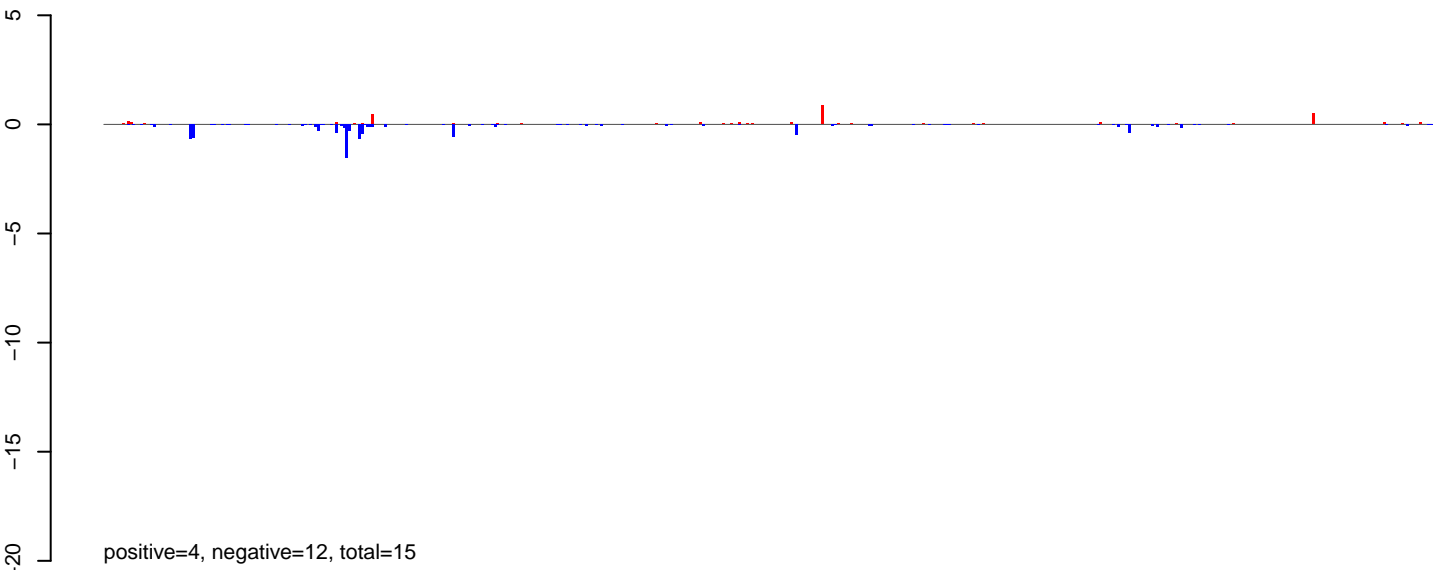
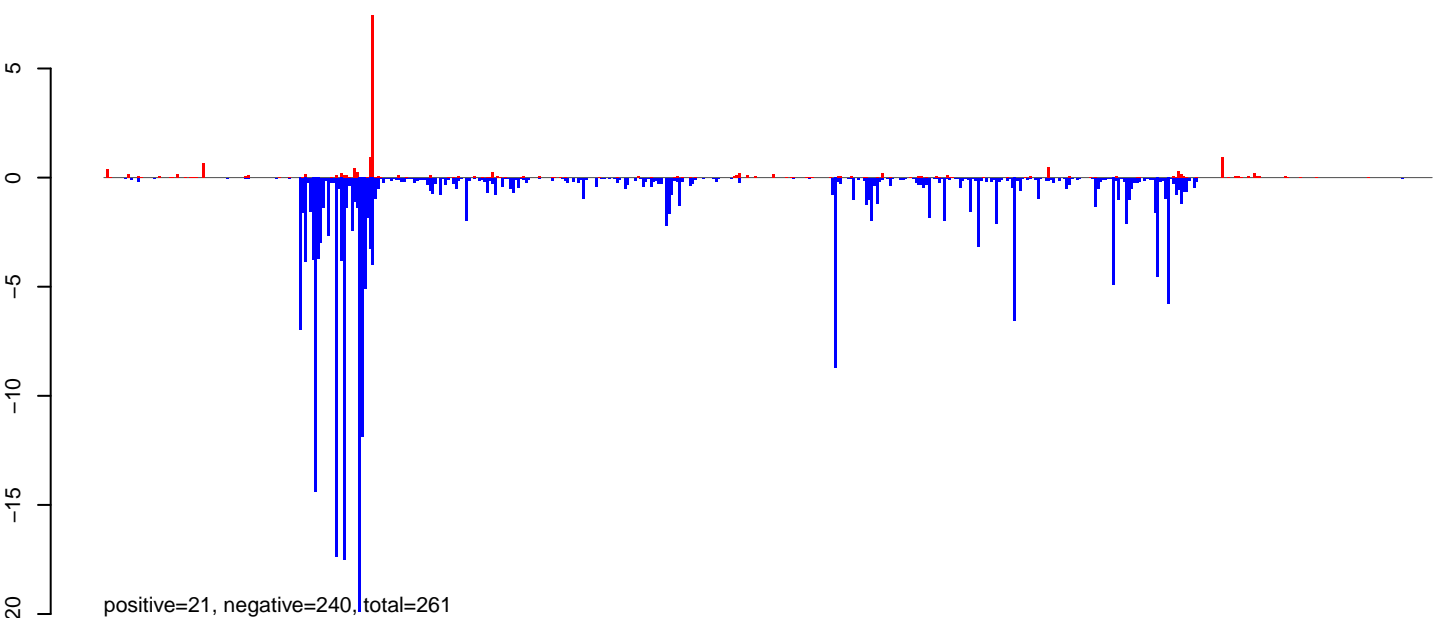


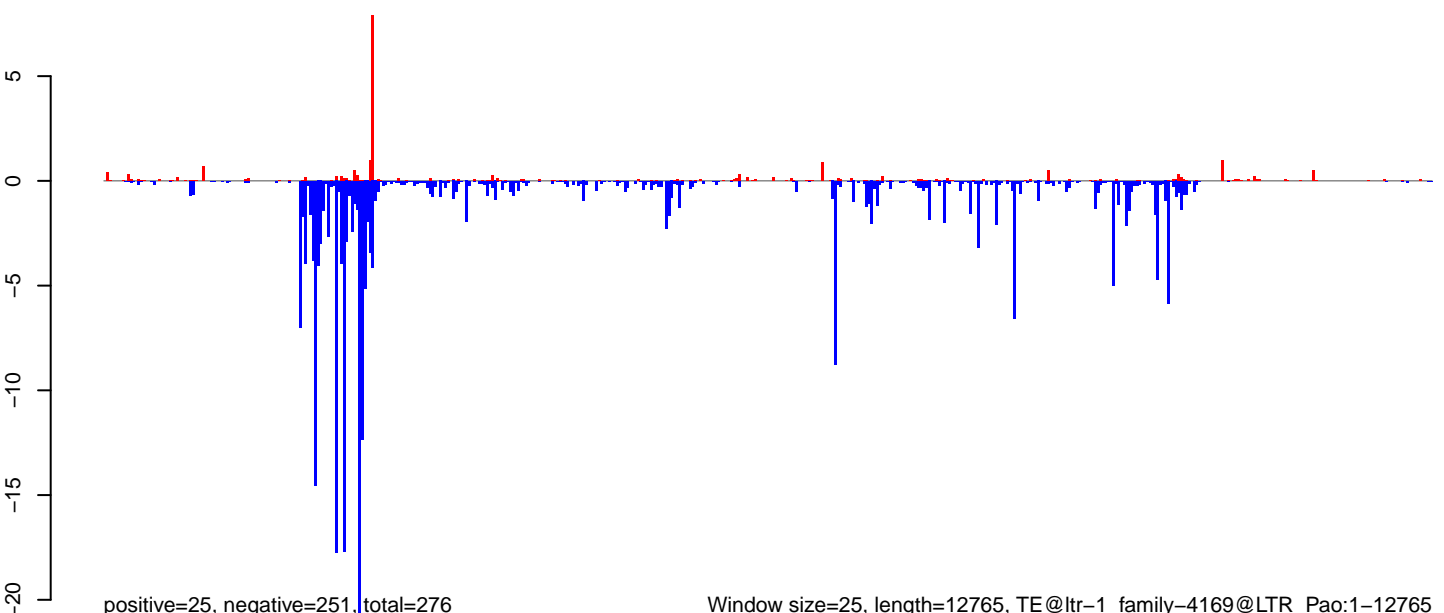
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



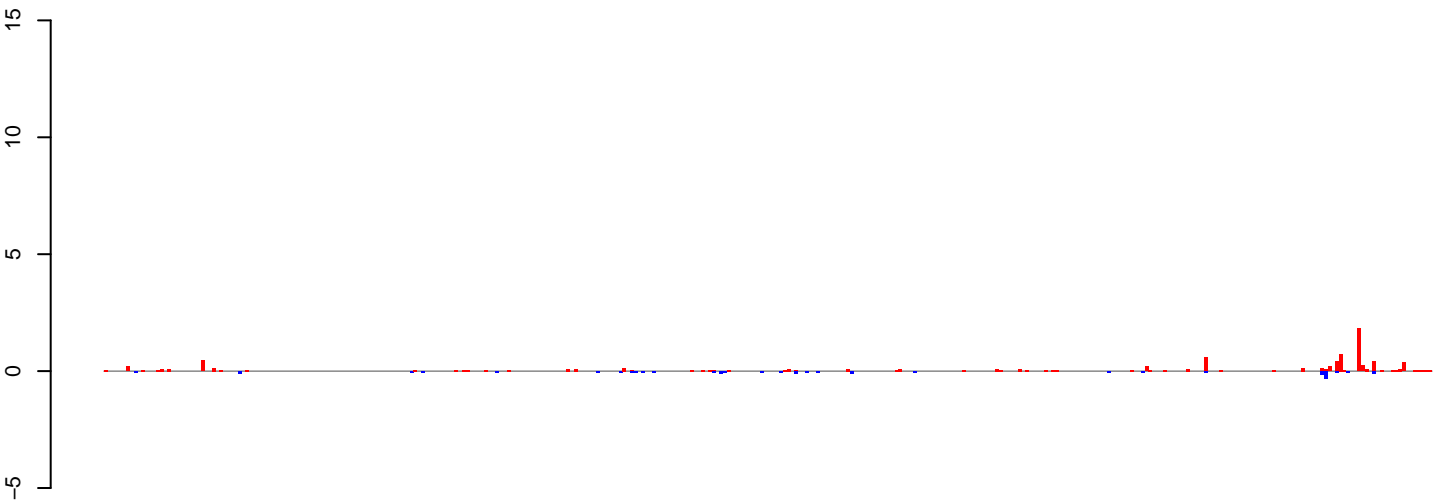
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

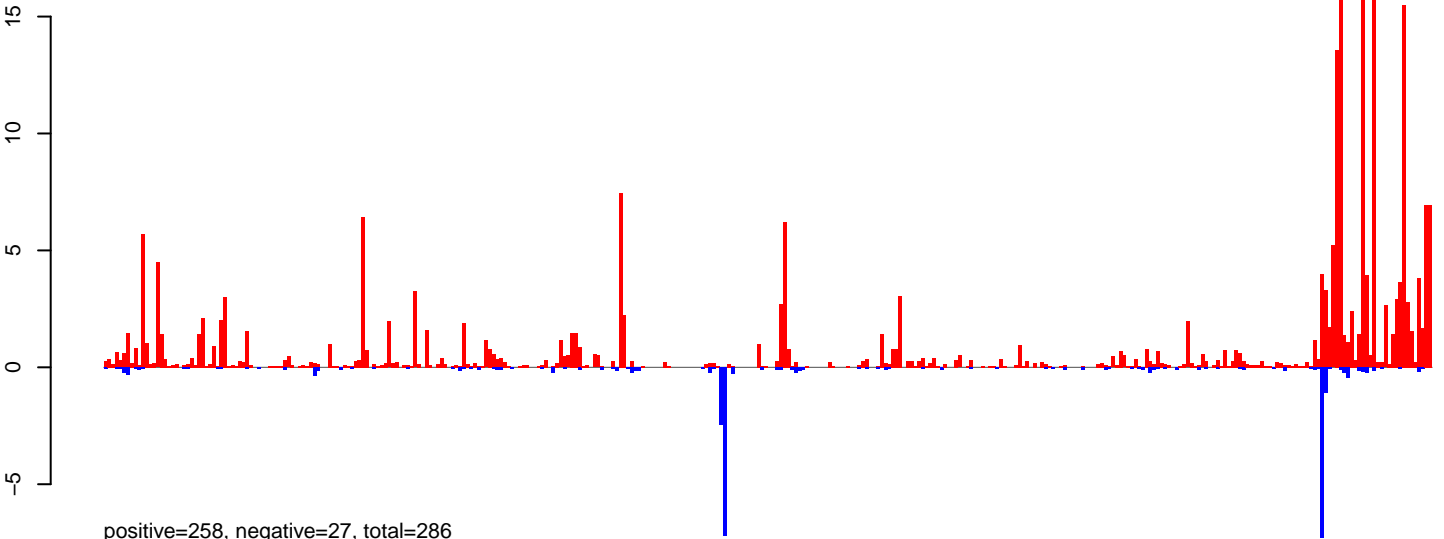


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



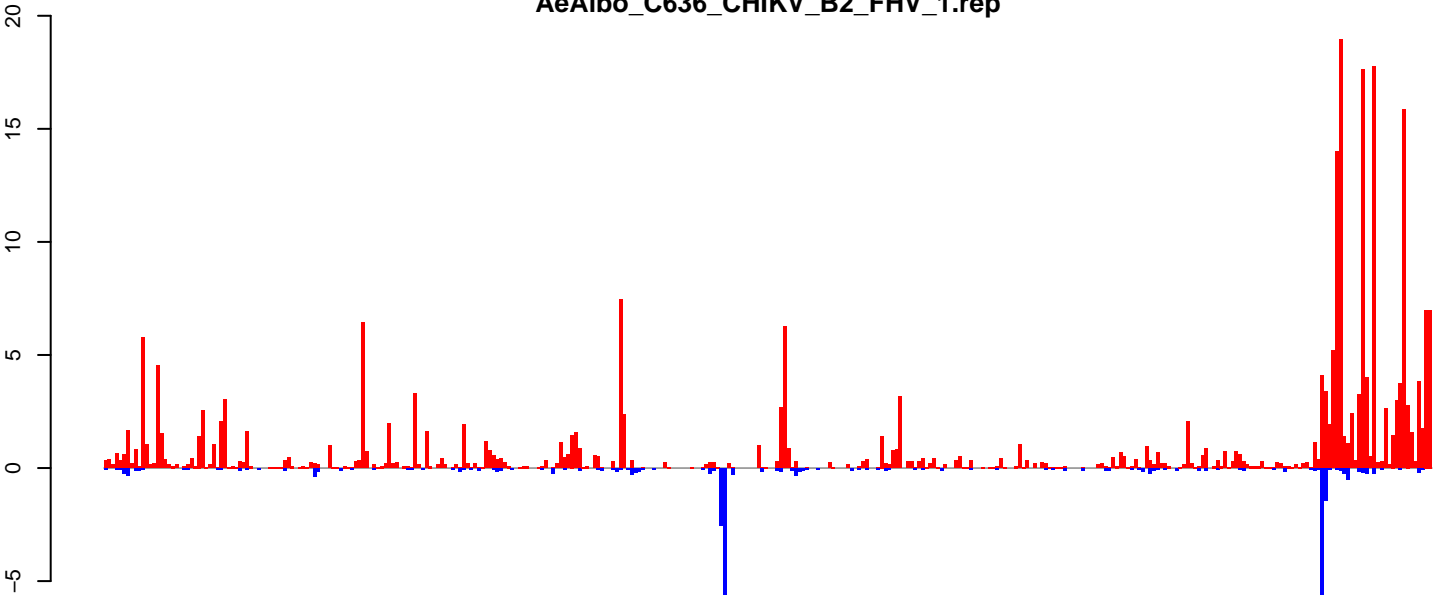
positive=9, negative=2, total=11

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



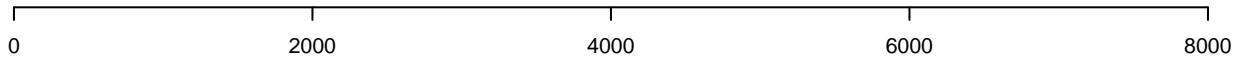
positive=258, negative=27, total=286

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=267, negative=29, total=297

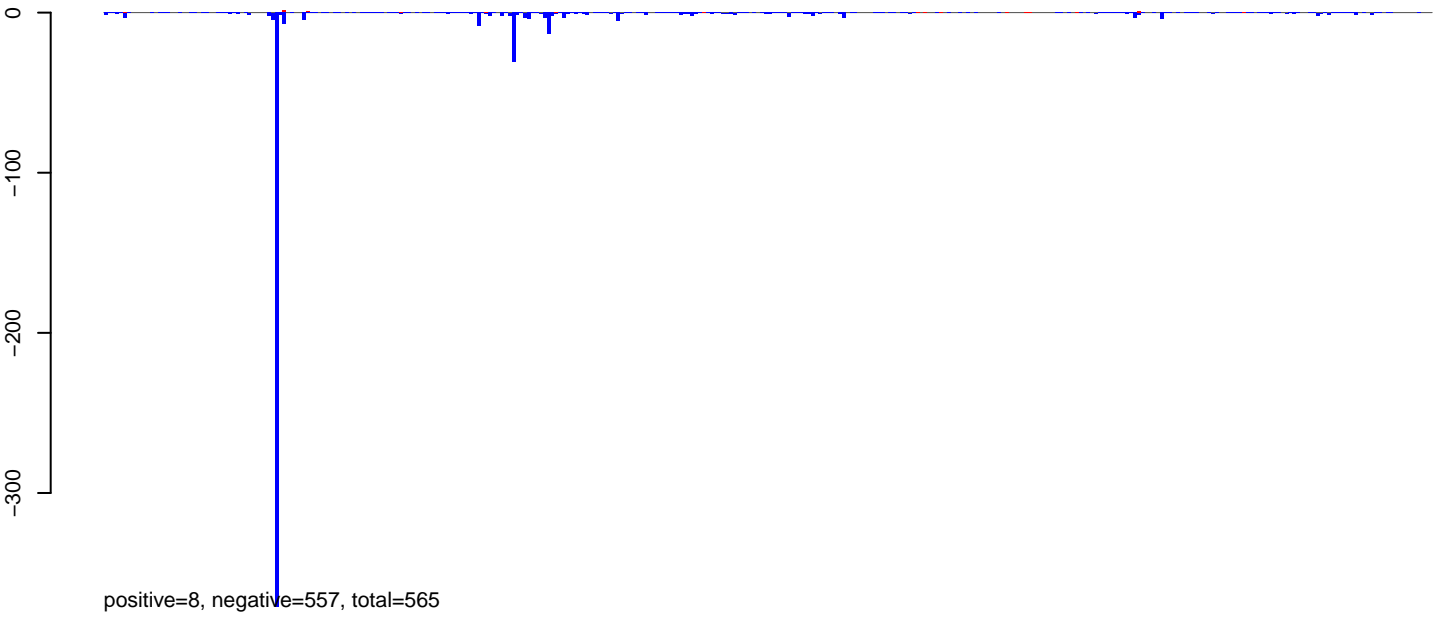
Window size=25, length=8899, TE@ltr-1_family-3696@LTR_Pao:1-8899



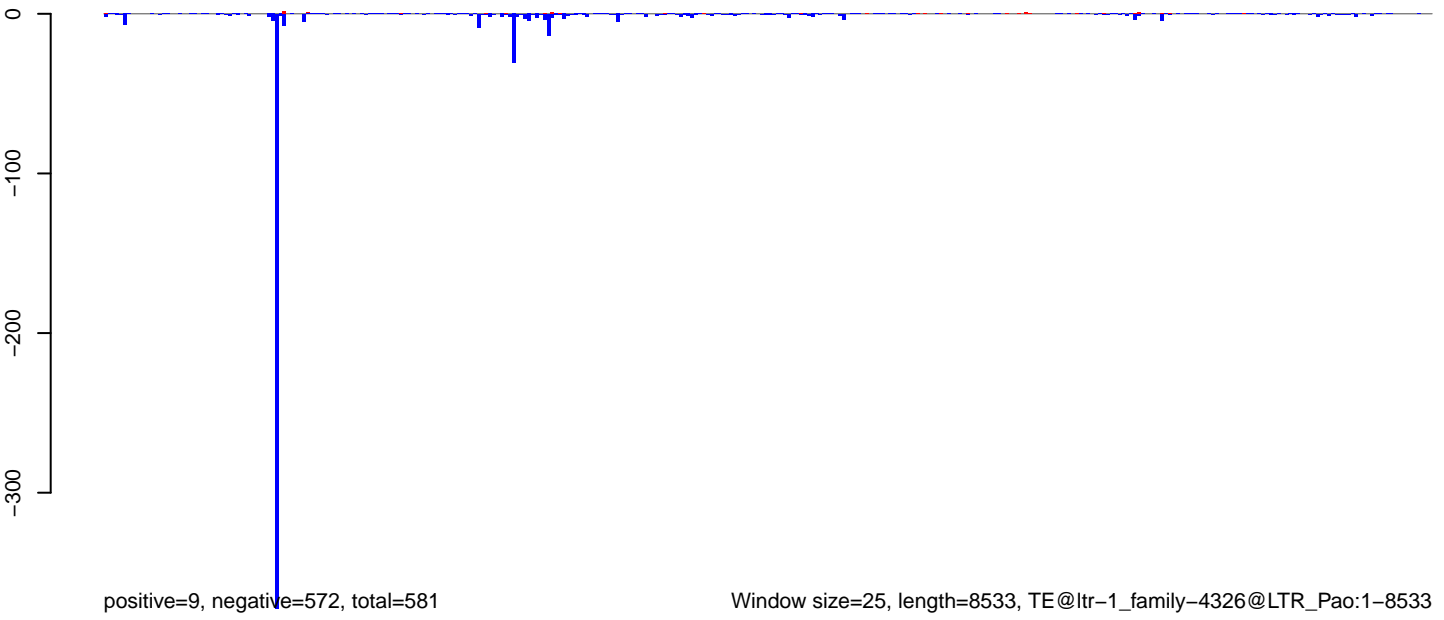
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



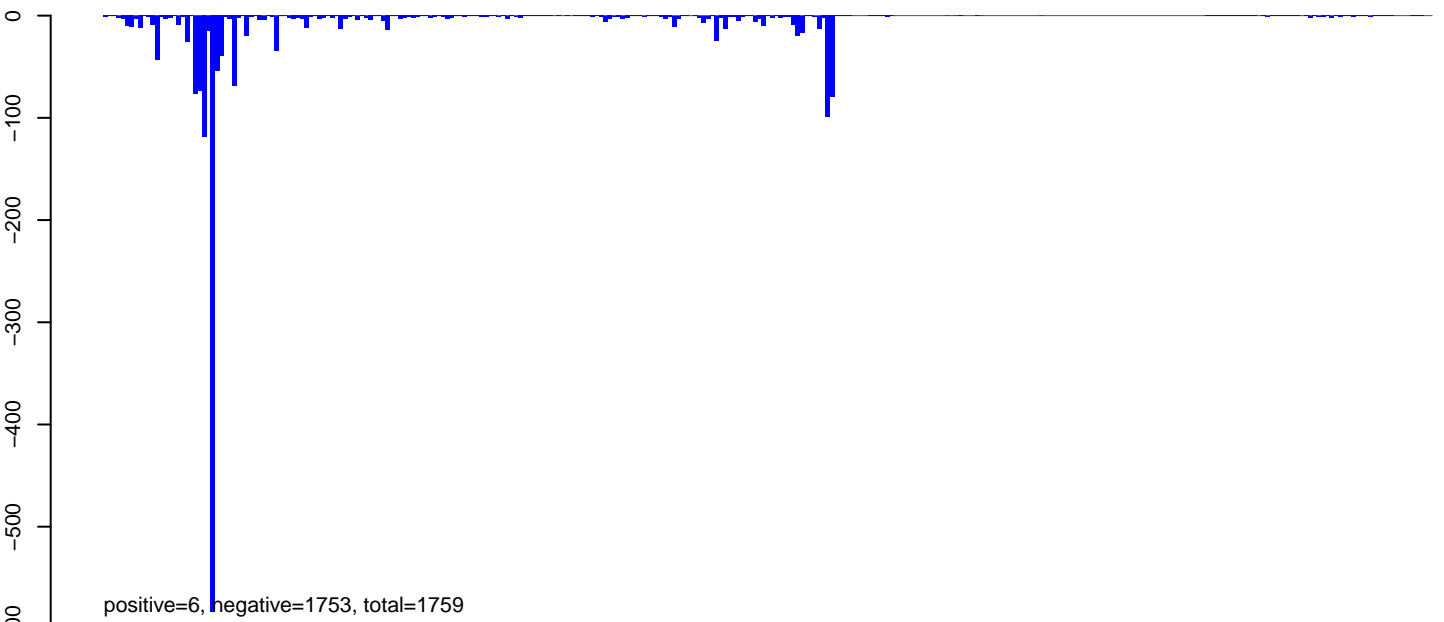
AeAlbo_C636_CHIKV_B2_FHV_1.rep



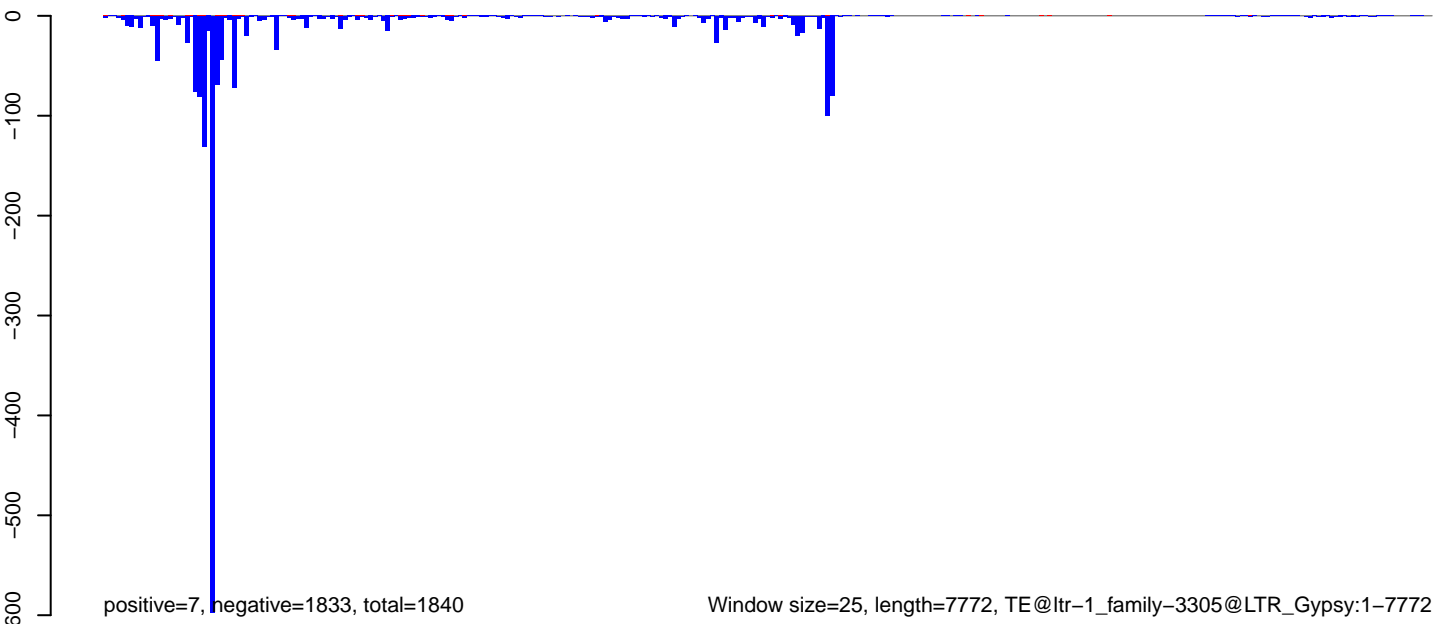
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



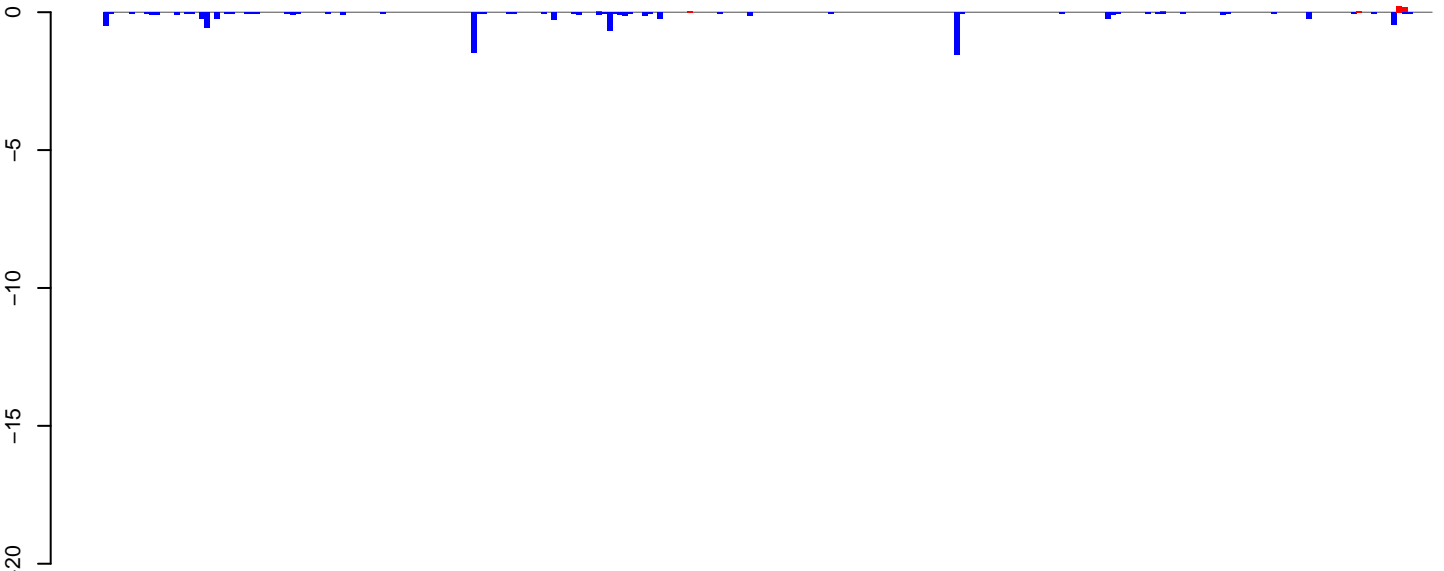
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

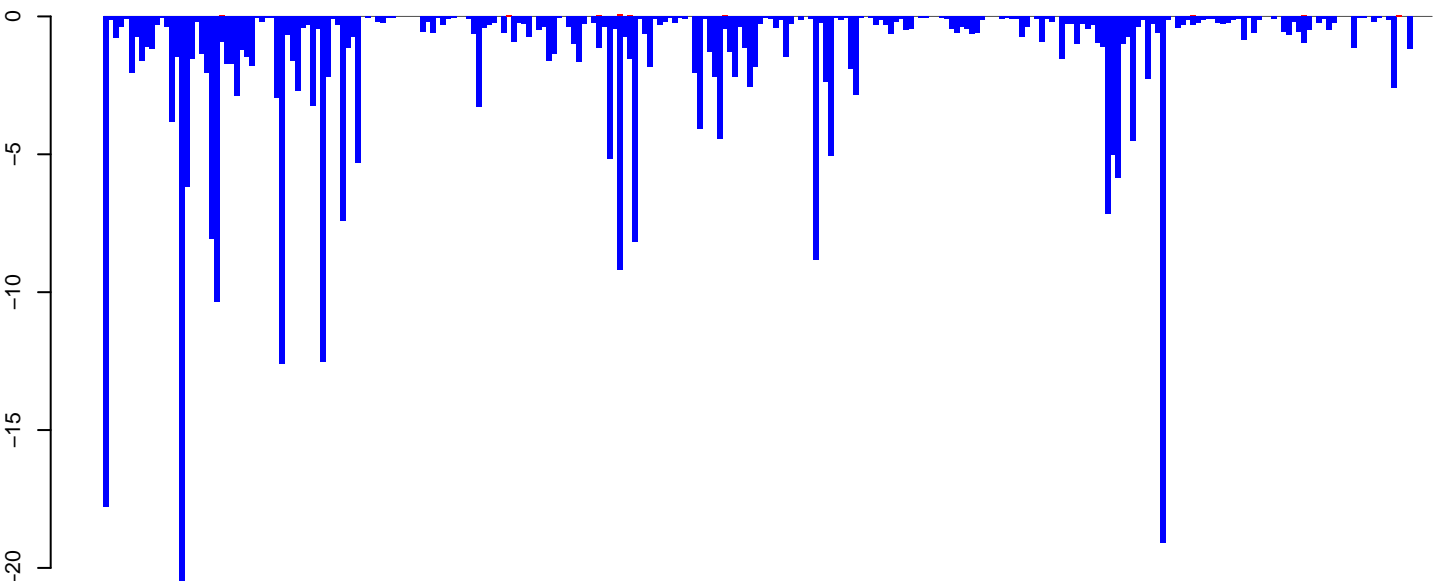


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



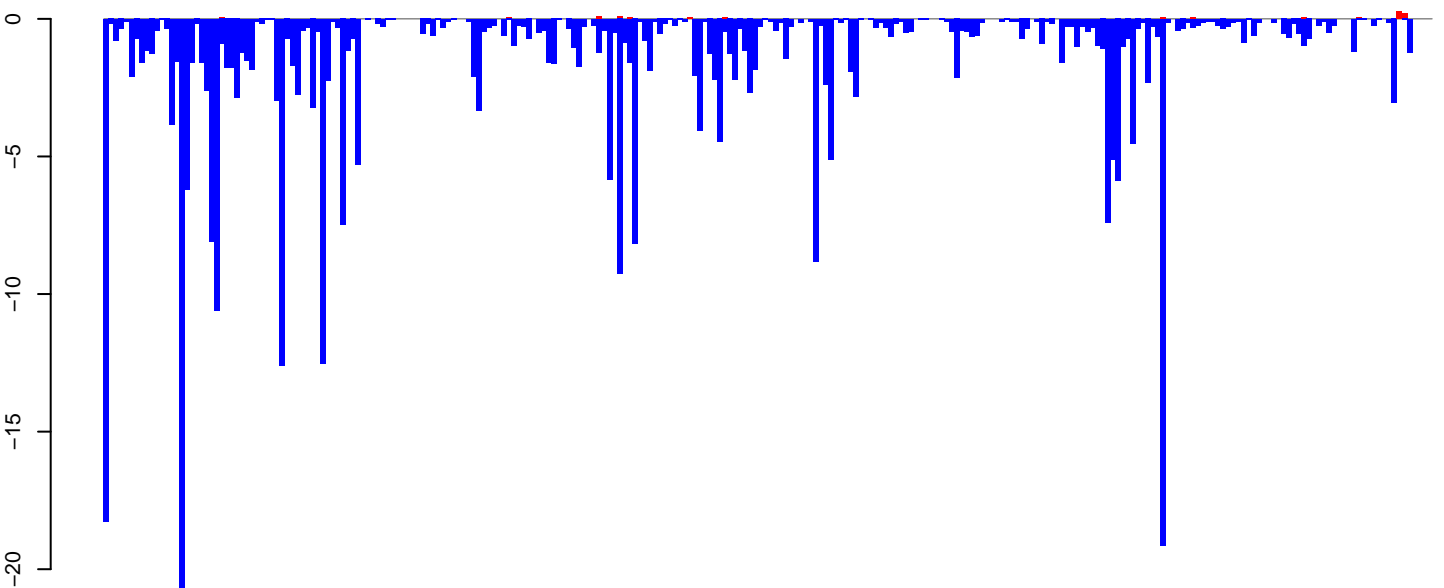
positive=1, negative=10, total=10

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=323, total=323

AeAlbo_C636_CHIKV_B2_FHV_1.rep

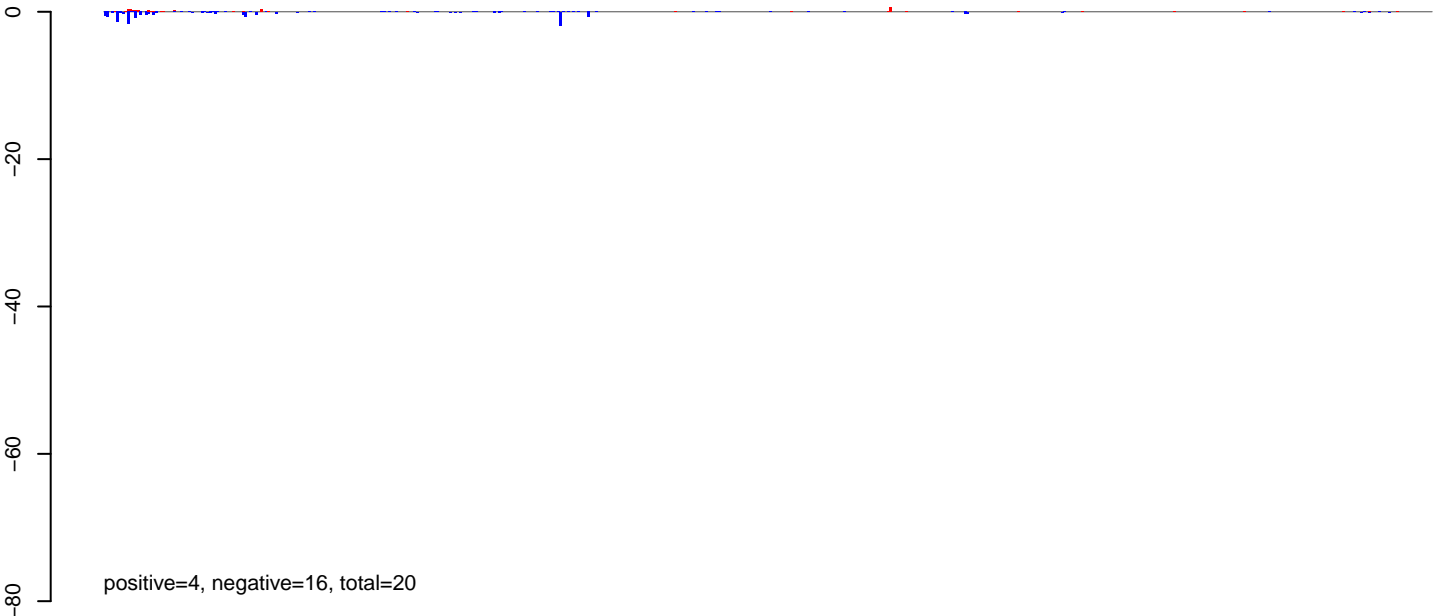


positive=1, negative=332, total=333

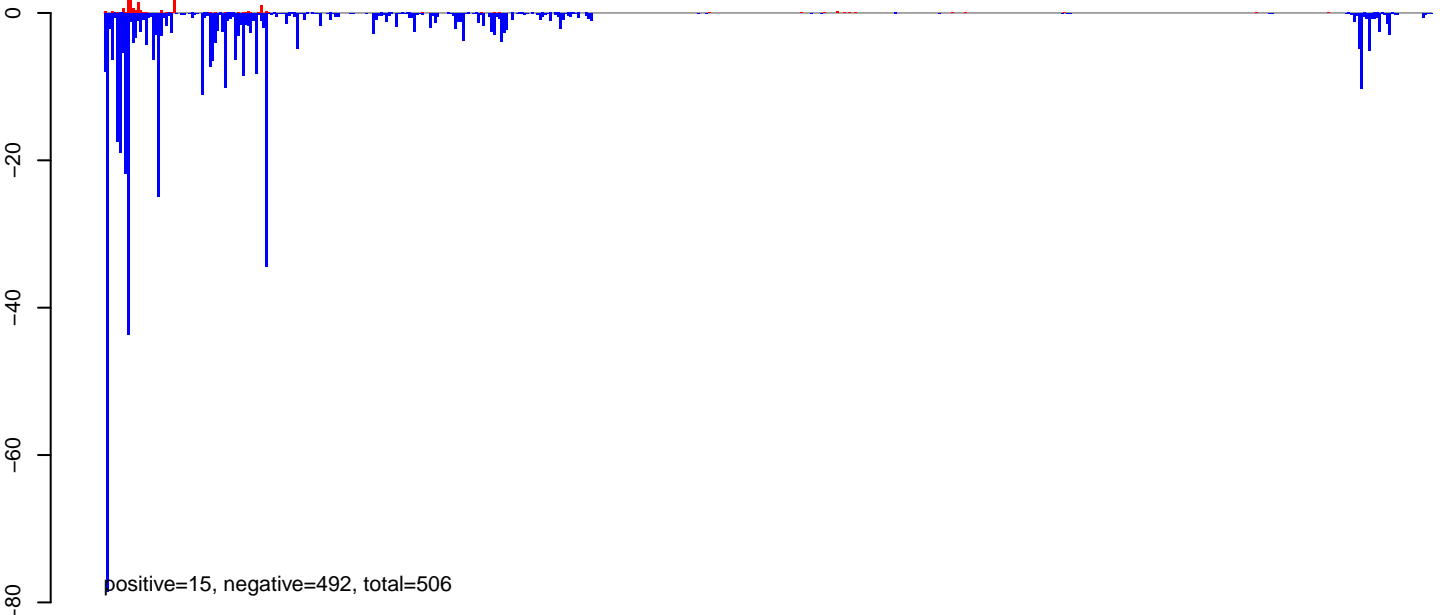
Window size=25, length=6580, TE@ltr-1_family-6031@LTR_Gypsy:1-6580

0 1000 2000 3000 4000 5000 6000

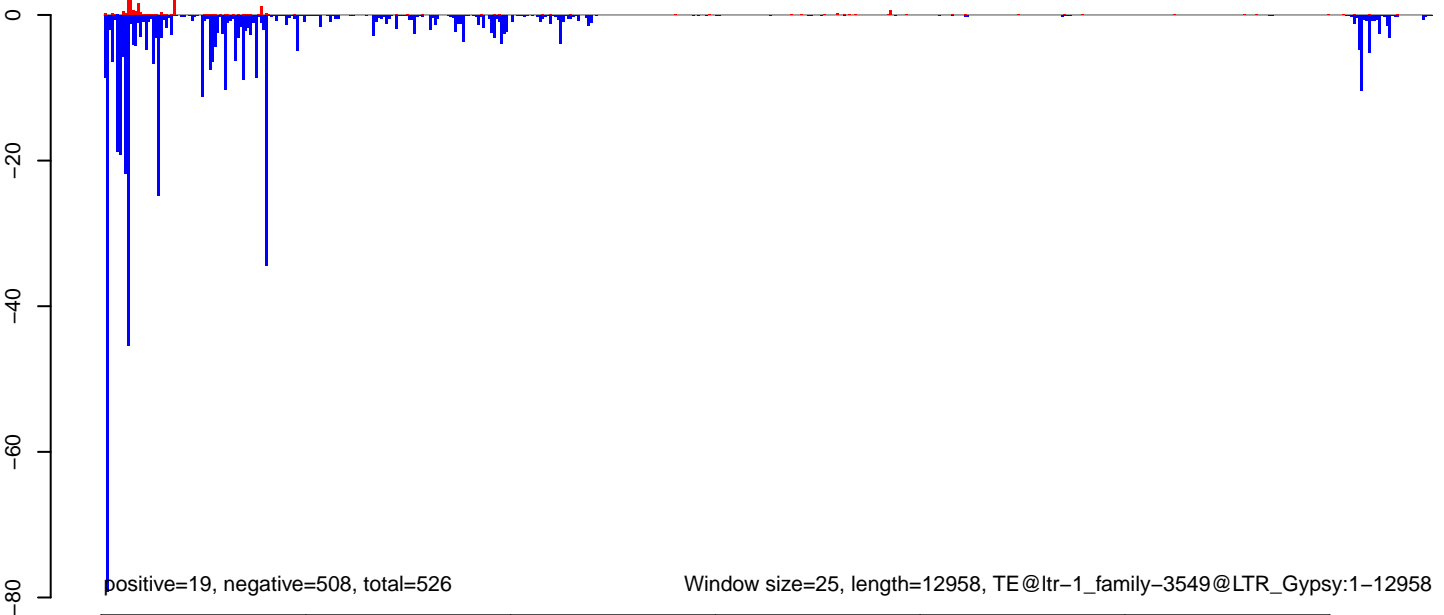
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



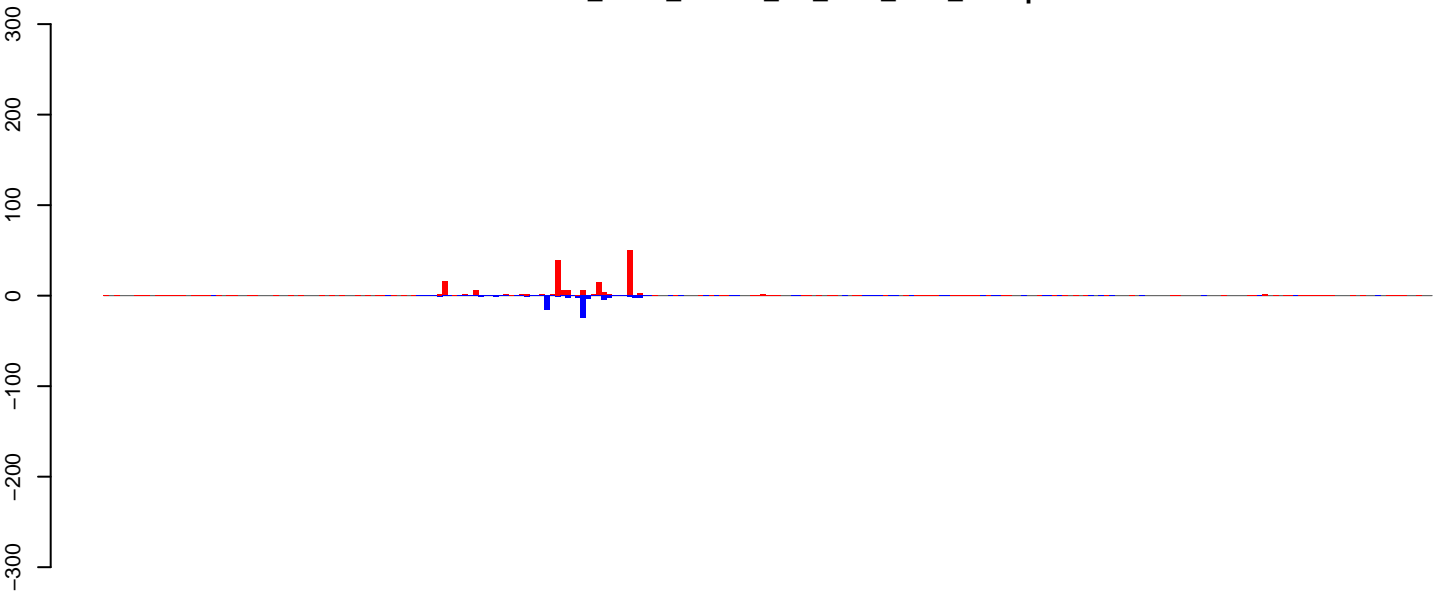
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

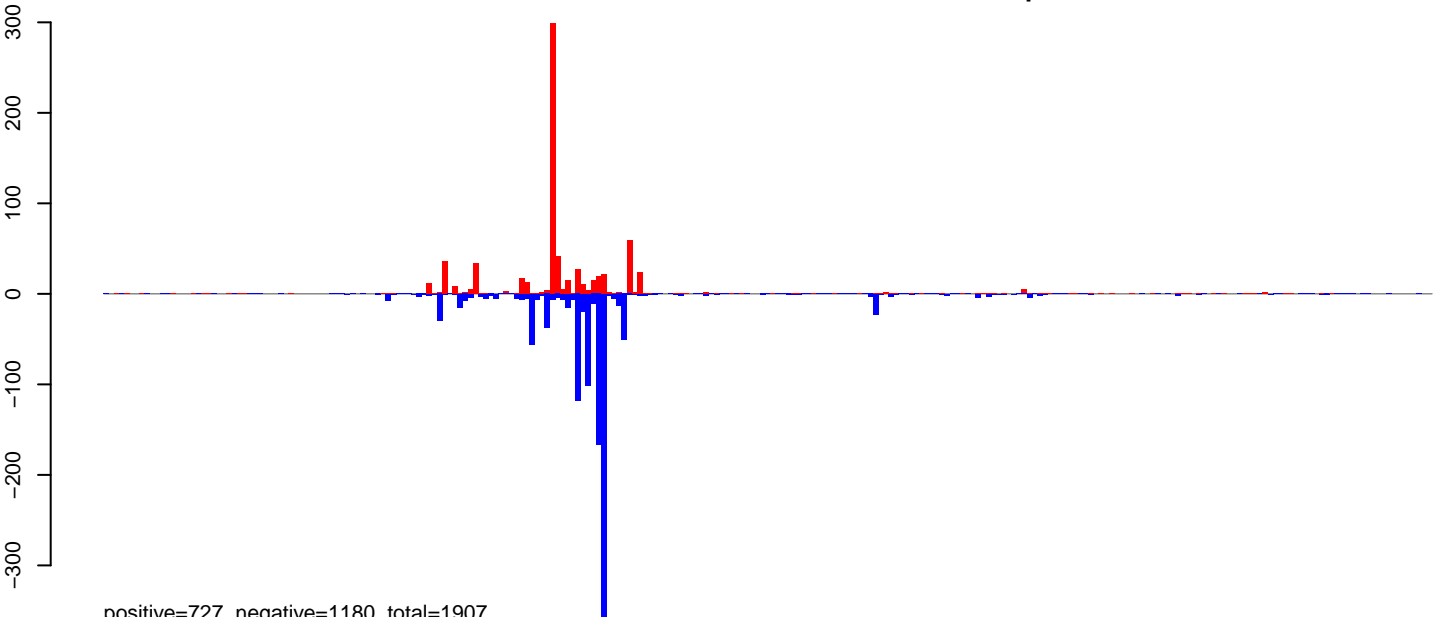


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



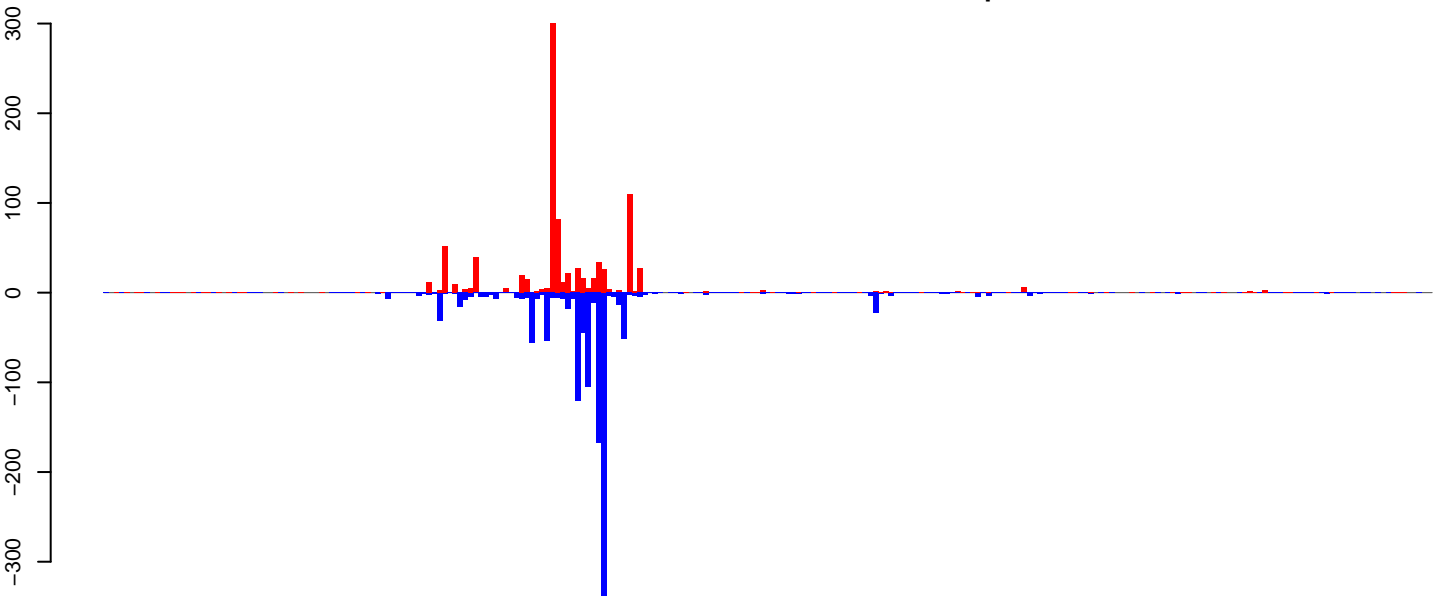
positive=199, negative=81, total=280

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=727, negative=1180, total=1907

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=926, negative=1261, total=2187

Window size=25, length=6466, TE@ltr-1_family-5226@LTR_Gypsy:1-6466

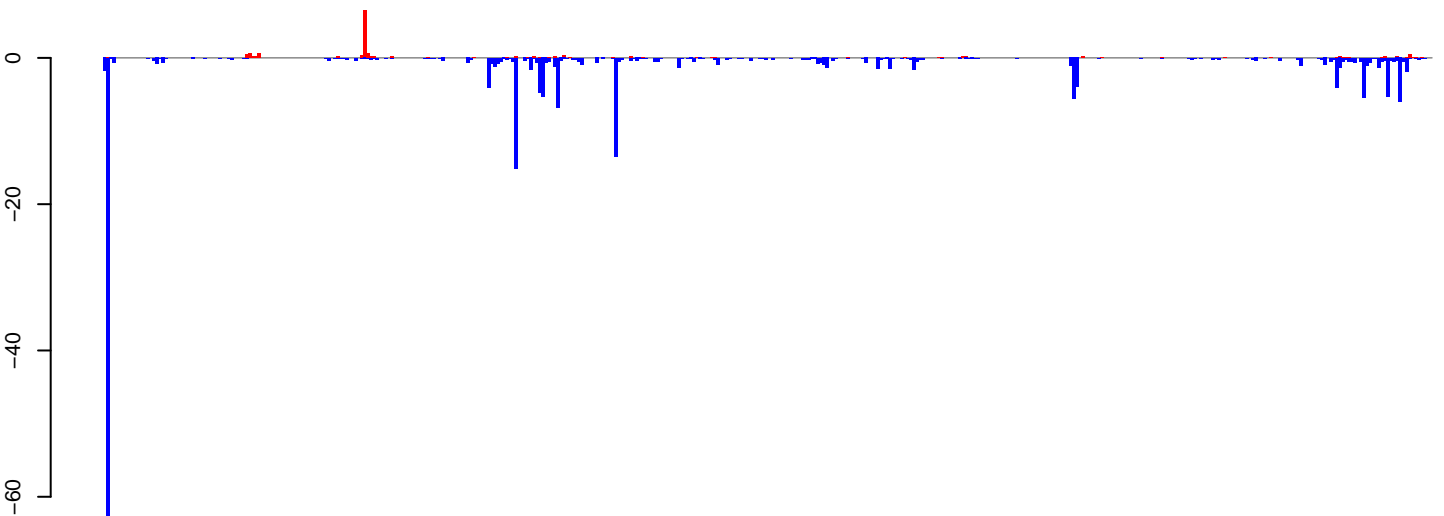
0 1000 2000 3000 4000 5000 6000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



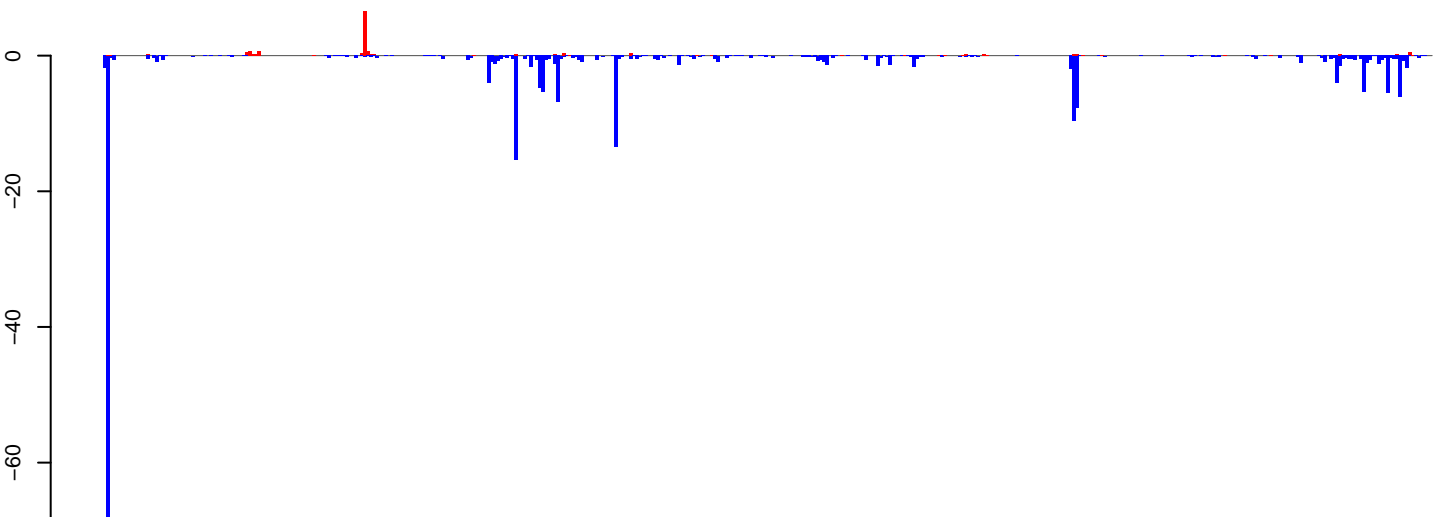
positive=2, negative=19, total=22

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=14, negative=216, total=230

AeAlbo_C636_CHIKV_B2_FHV_1.rep

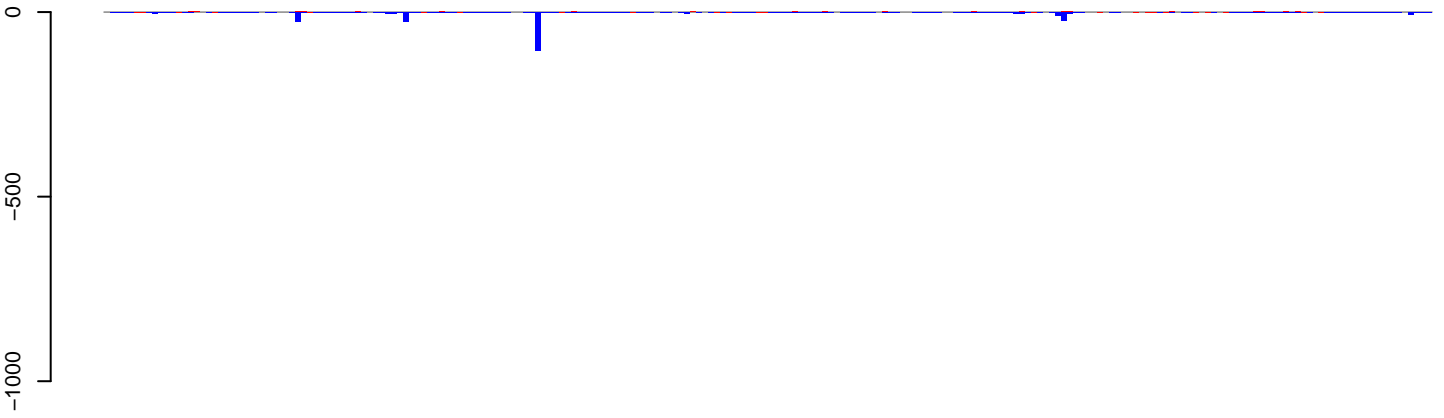


positive=17, negative=235, total=252

Window size=25, length=10978, TE@ltr-1_family-3653@LTR_Gypsy:1-10978

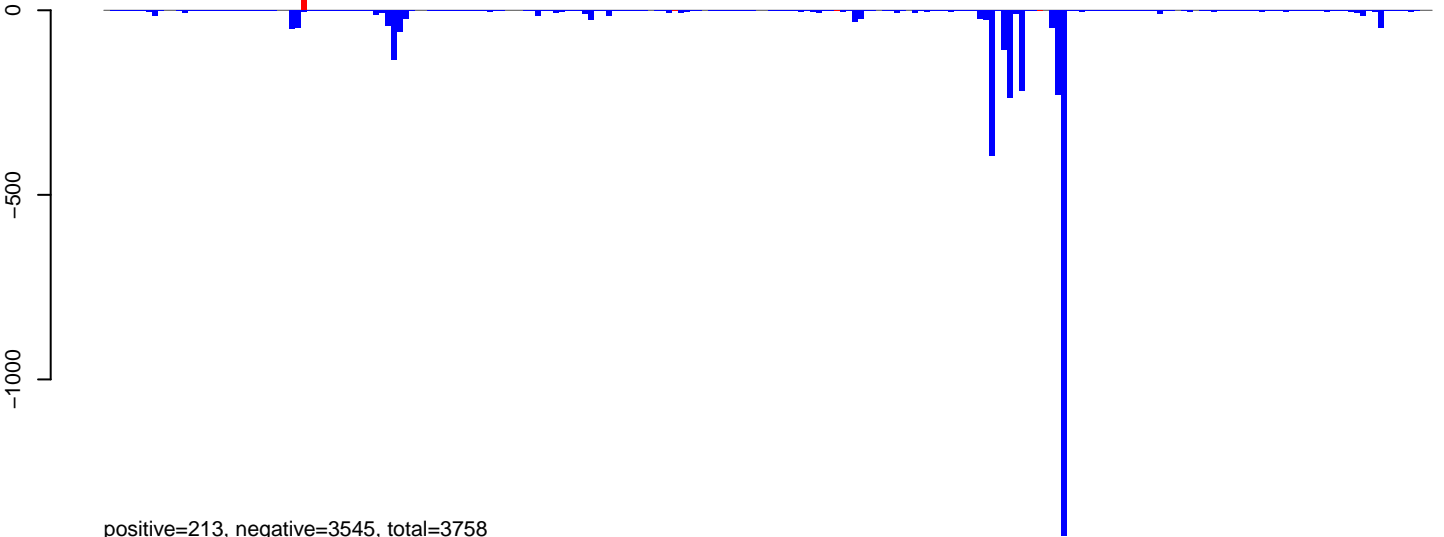
0 2000 4000 6000 8000 10000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



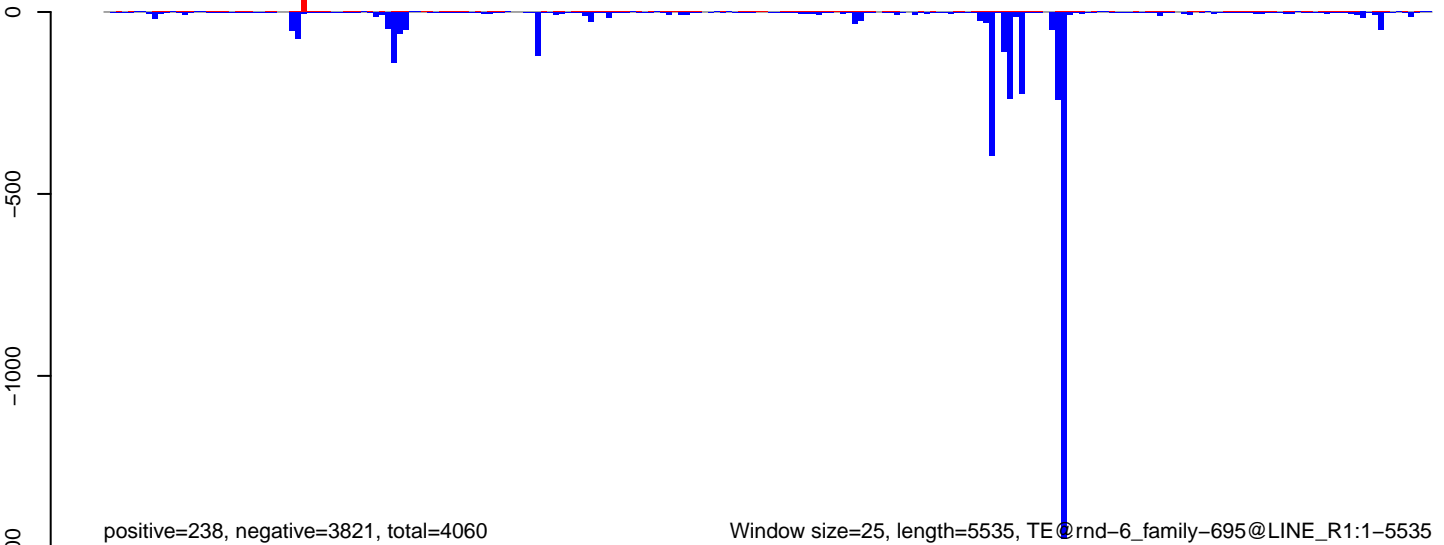
positive=25, negative=276, total=302

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=213, negative=3545, total=3758

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=238, negative=3821, total=4060

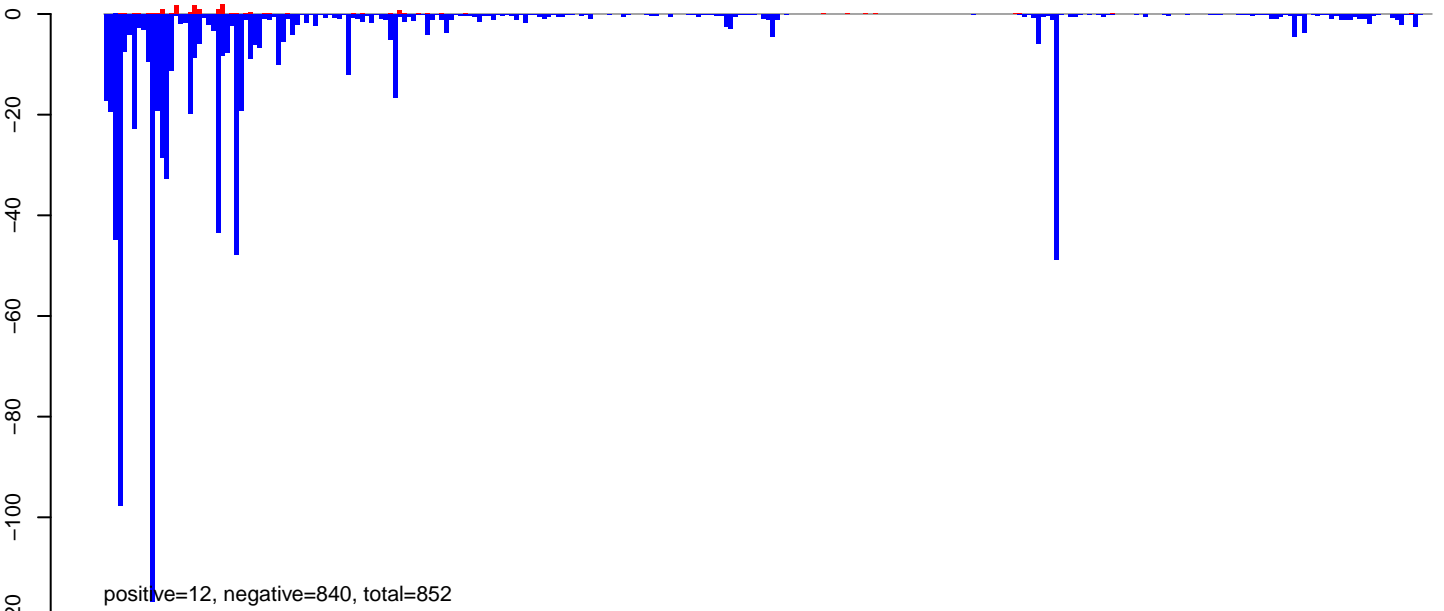
Window size=25, length=5535, TE @rnd-6_family-695@LINE_R1:1-5535

0 1000 2000 3000 4000 5000

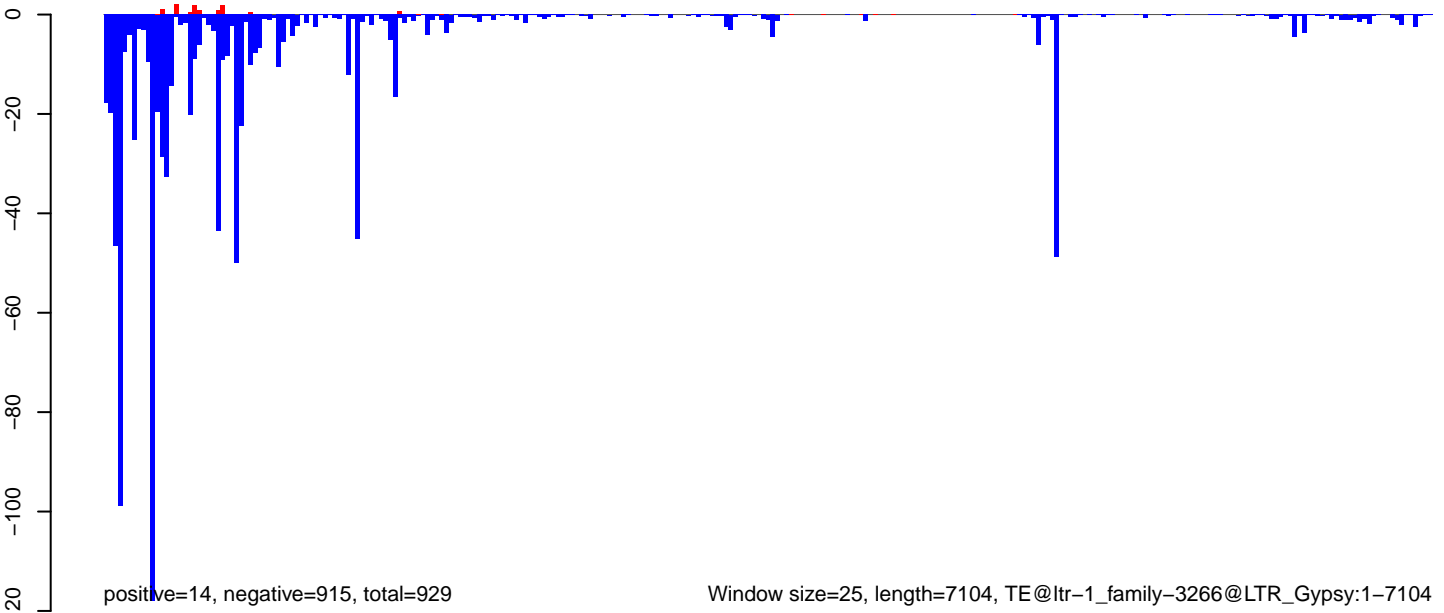
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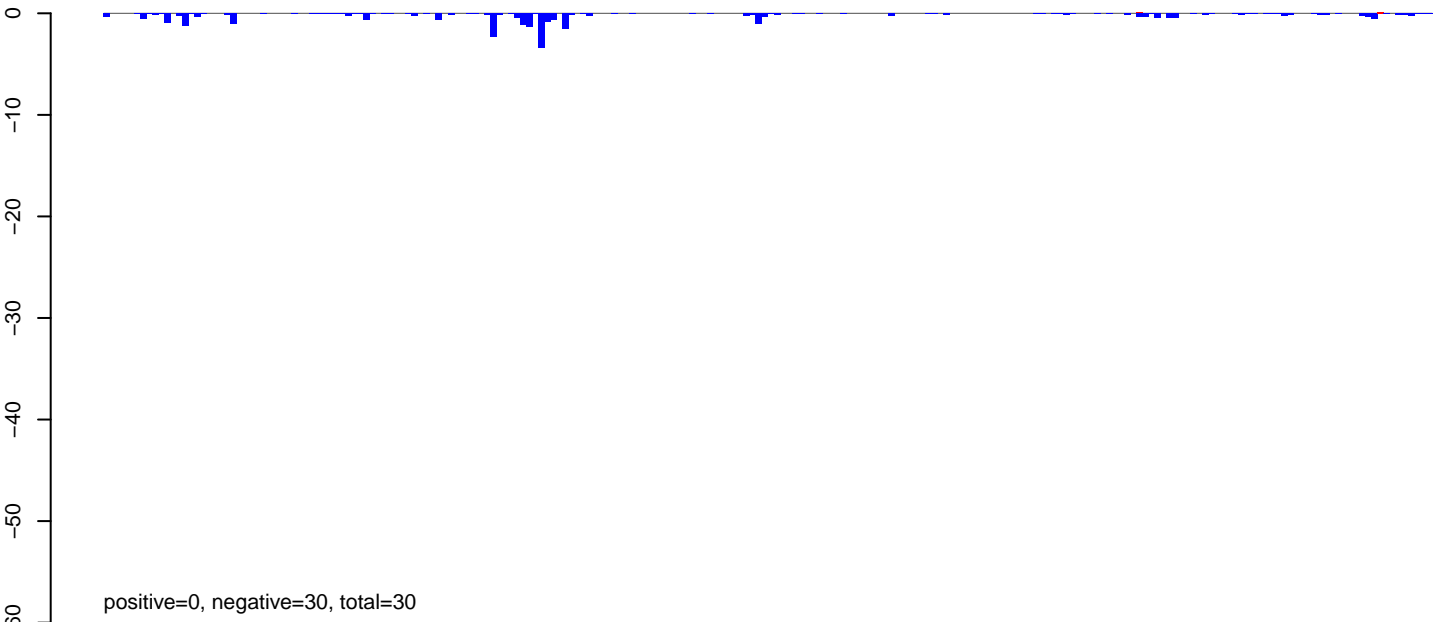
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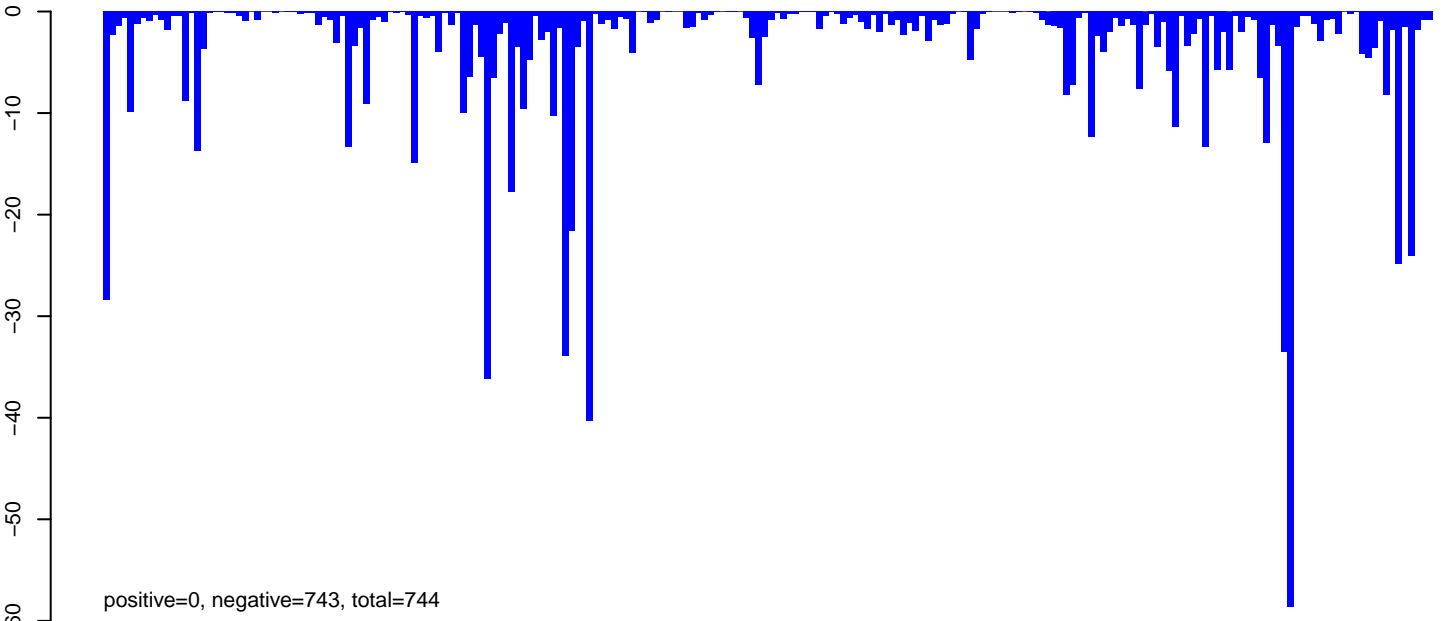
AeAlbo_C636_CHIKV_B2_FHV_1.rep



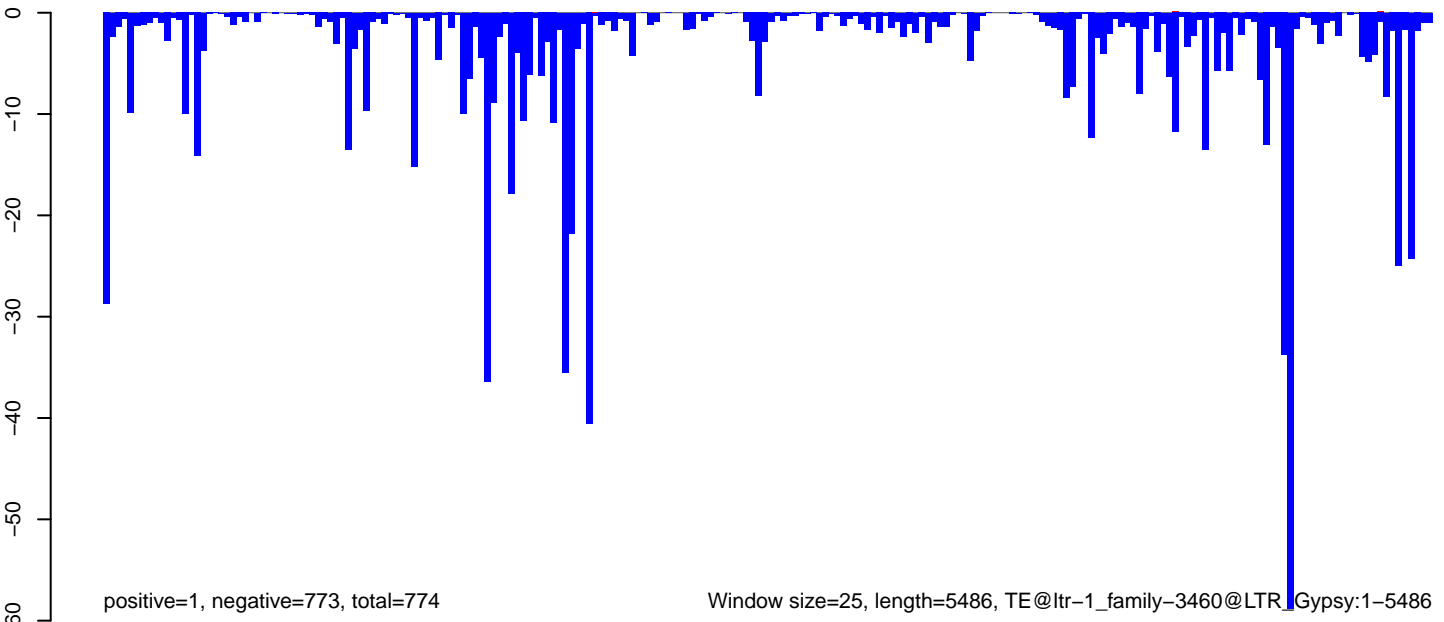
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



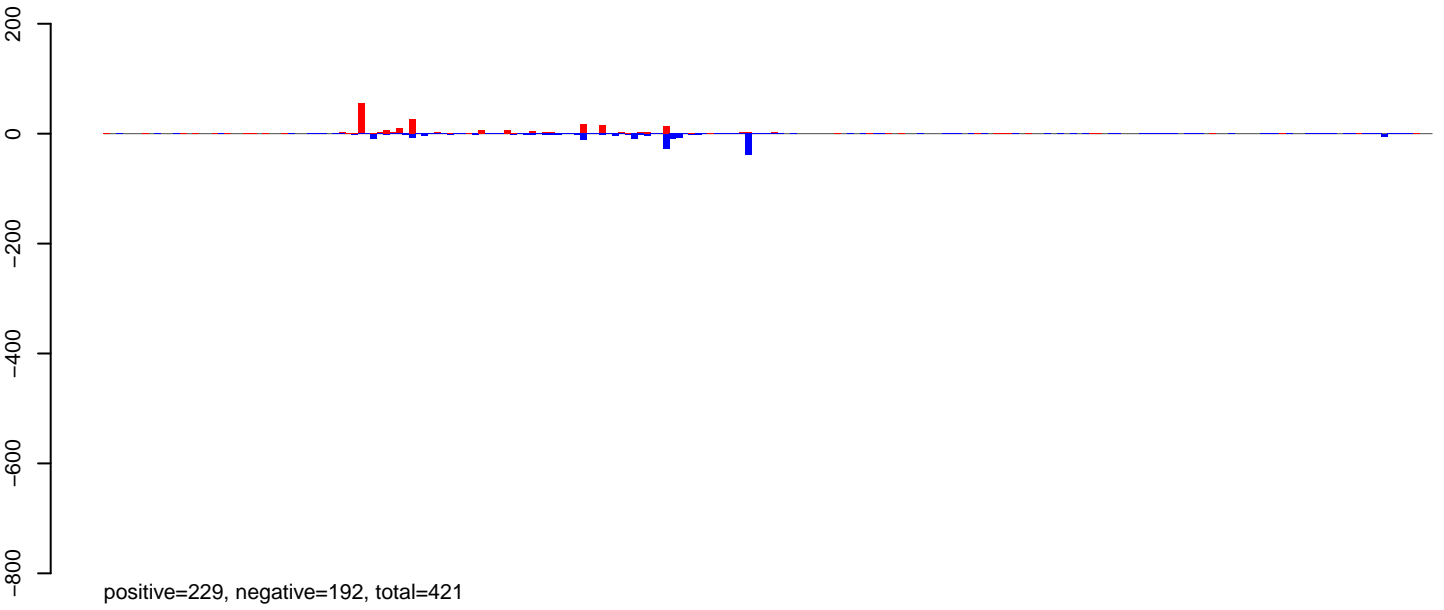
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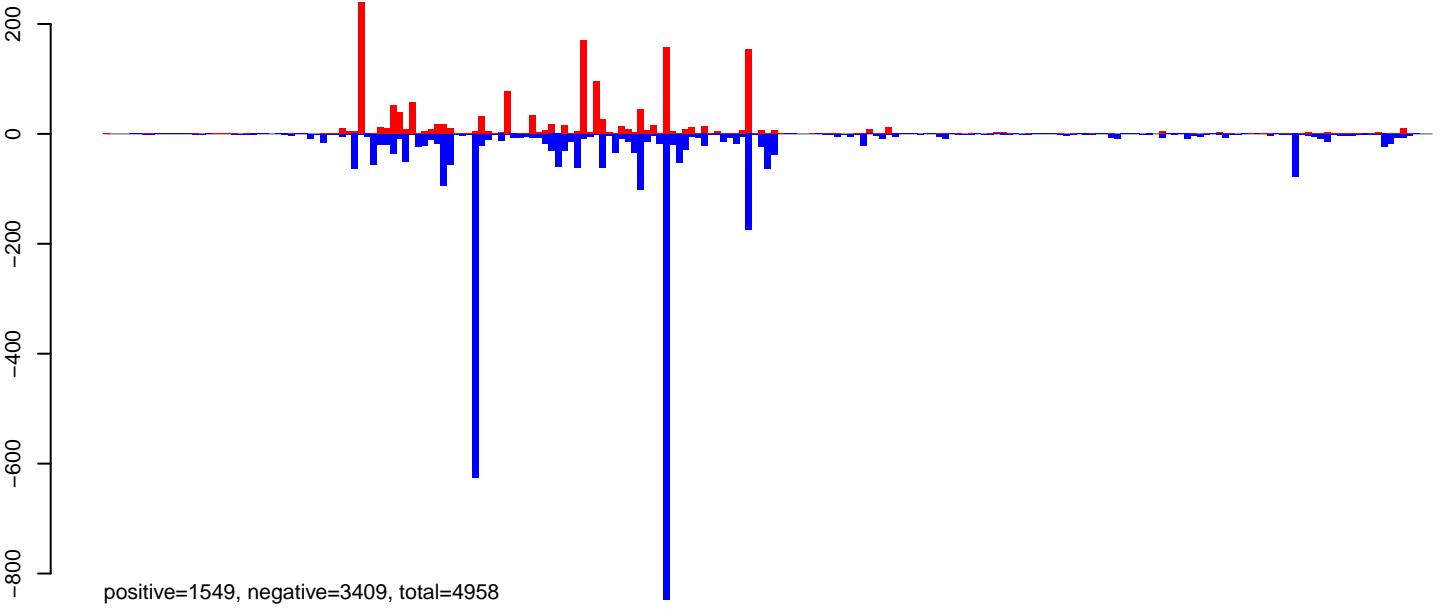
AeAlbo_C636_CHIKV_B2_FHV_1.rep



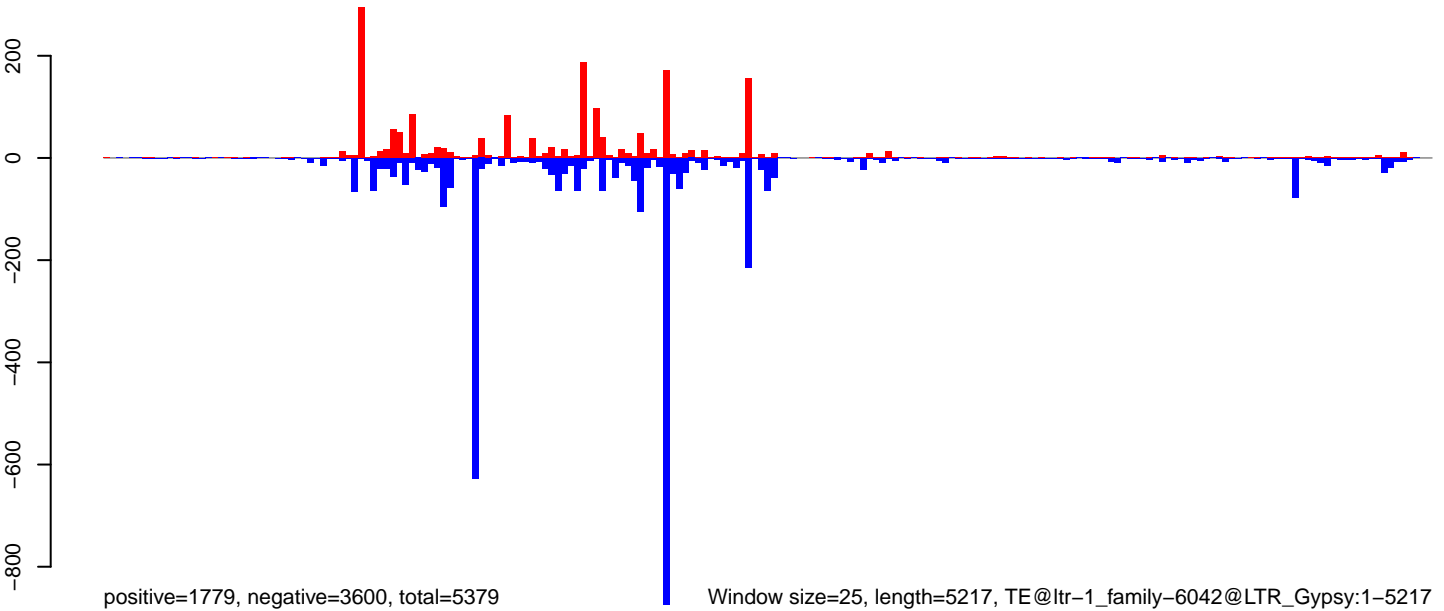
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=5217, TE@ltr-1_family-6042@LTR_Gypsy:1-5217

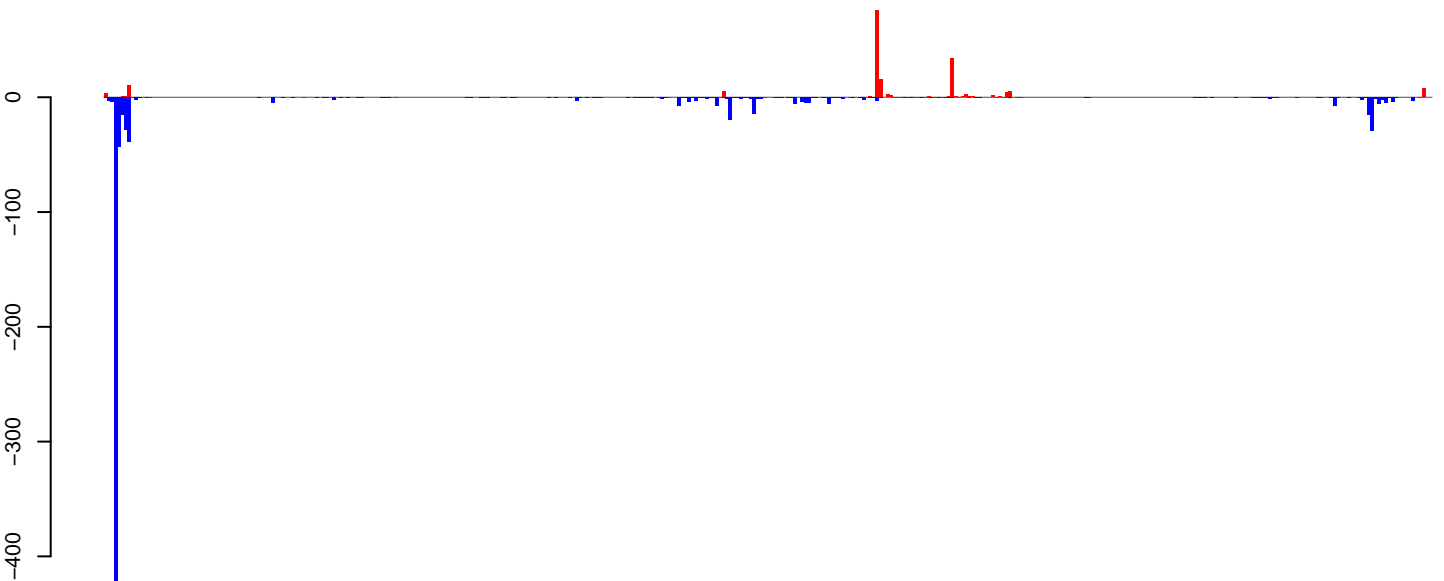
0 1000 2000 3000 4000 5000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



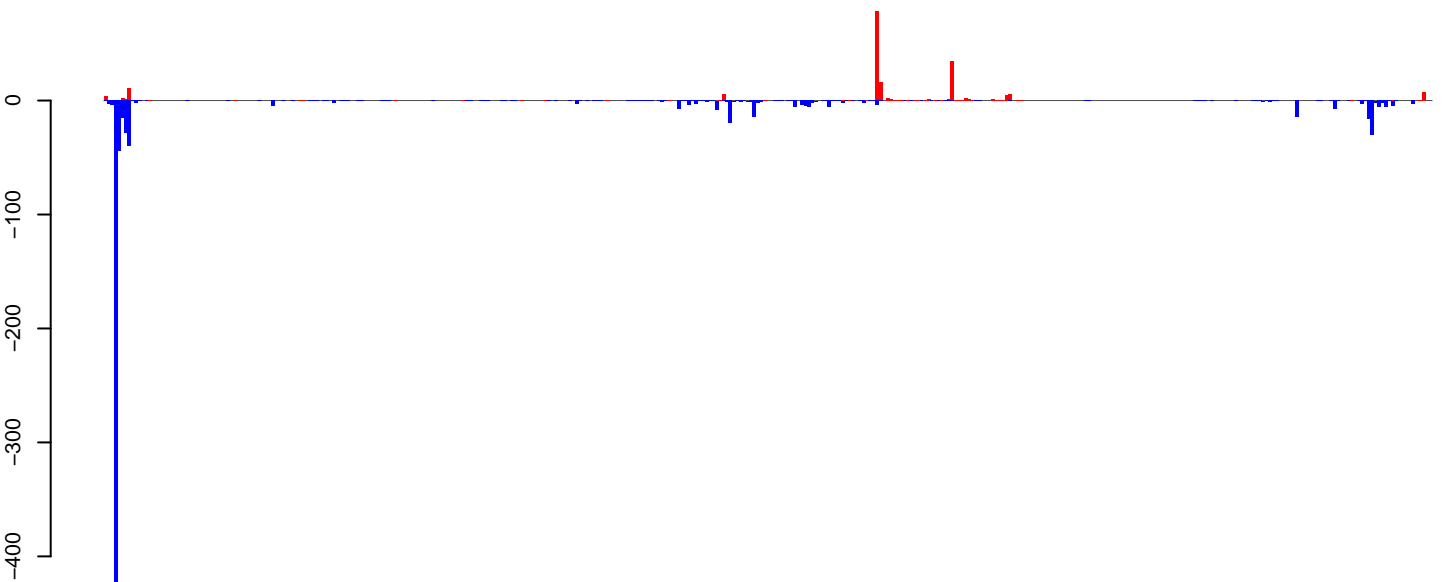
positive=7, negative=28, total=36

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=186, negative=785, total=971

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=194, negative=813, total=1007

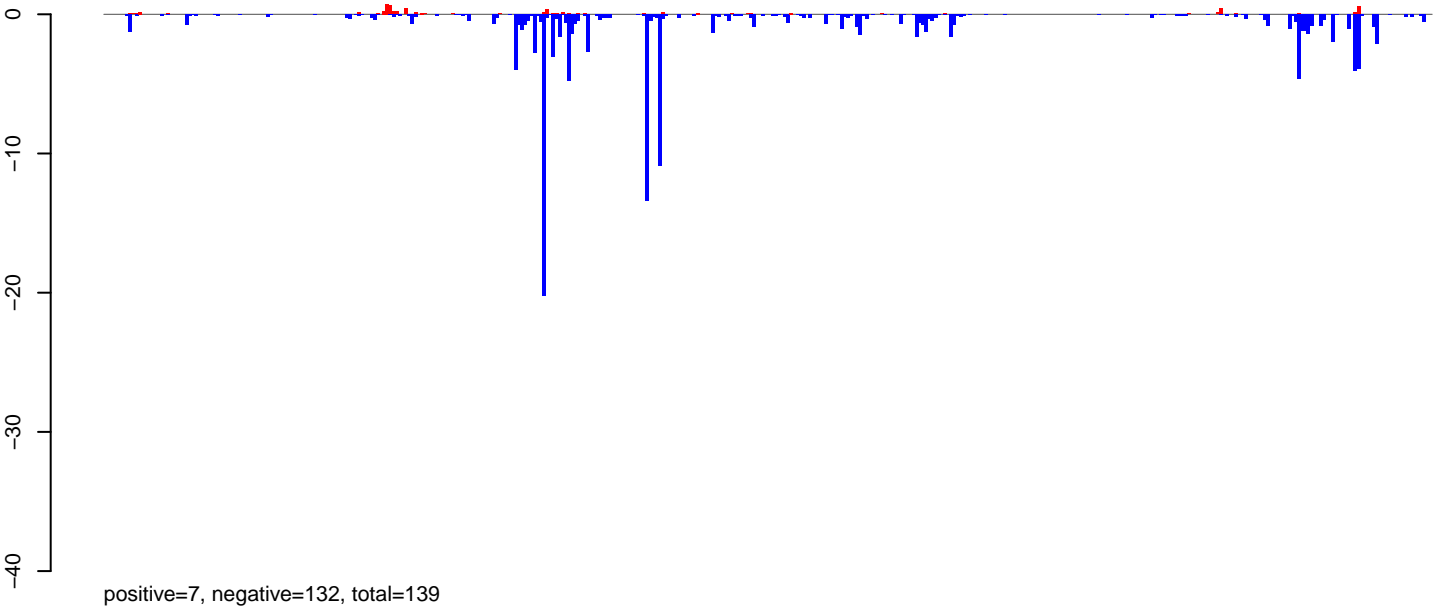
Window size=25, length=9722, TE@ltr-1_family-6234@LTR_Gypsy:1-9722

0 2000 4000 6000 8000 10000

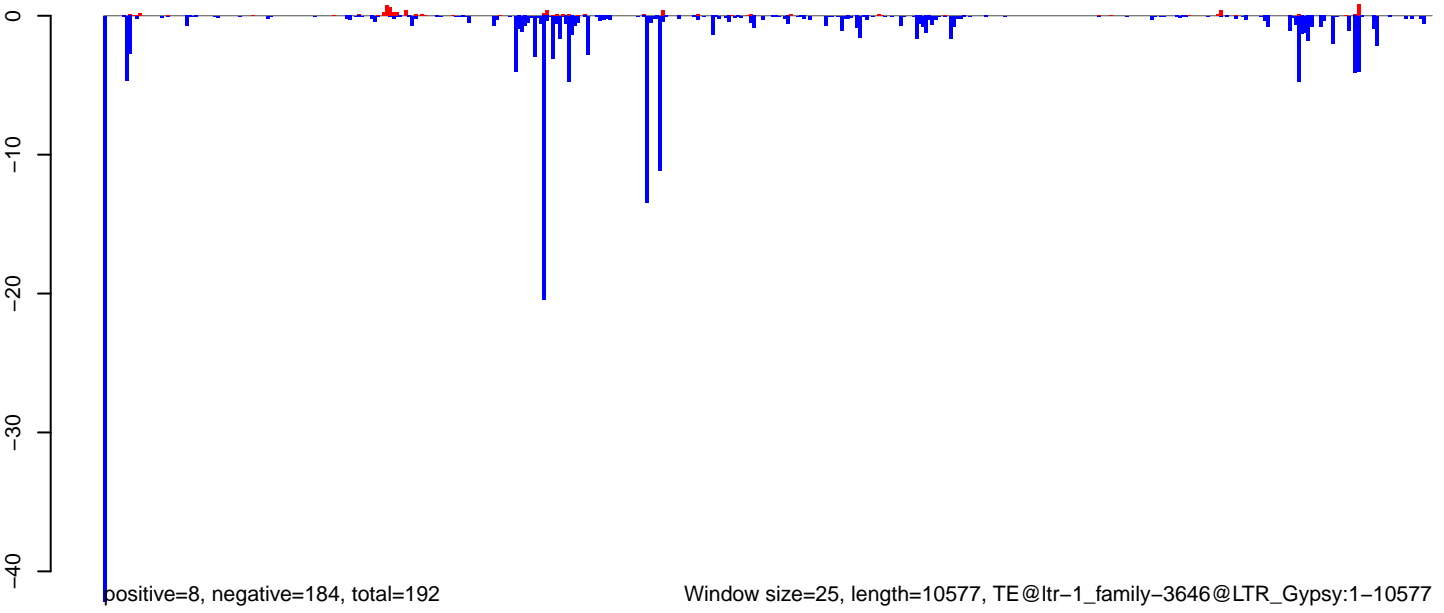
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



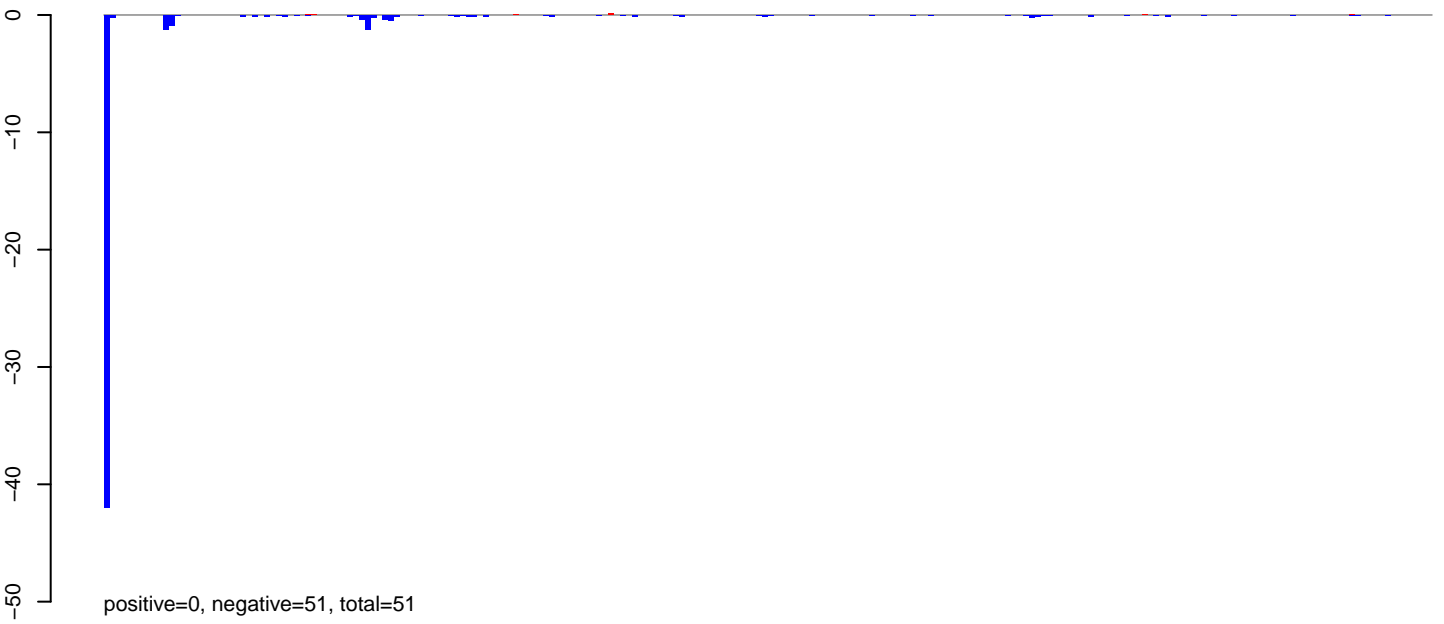
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



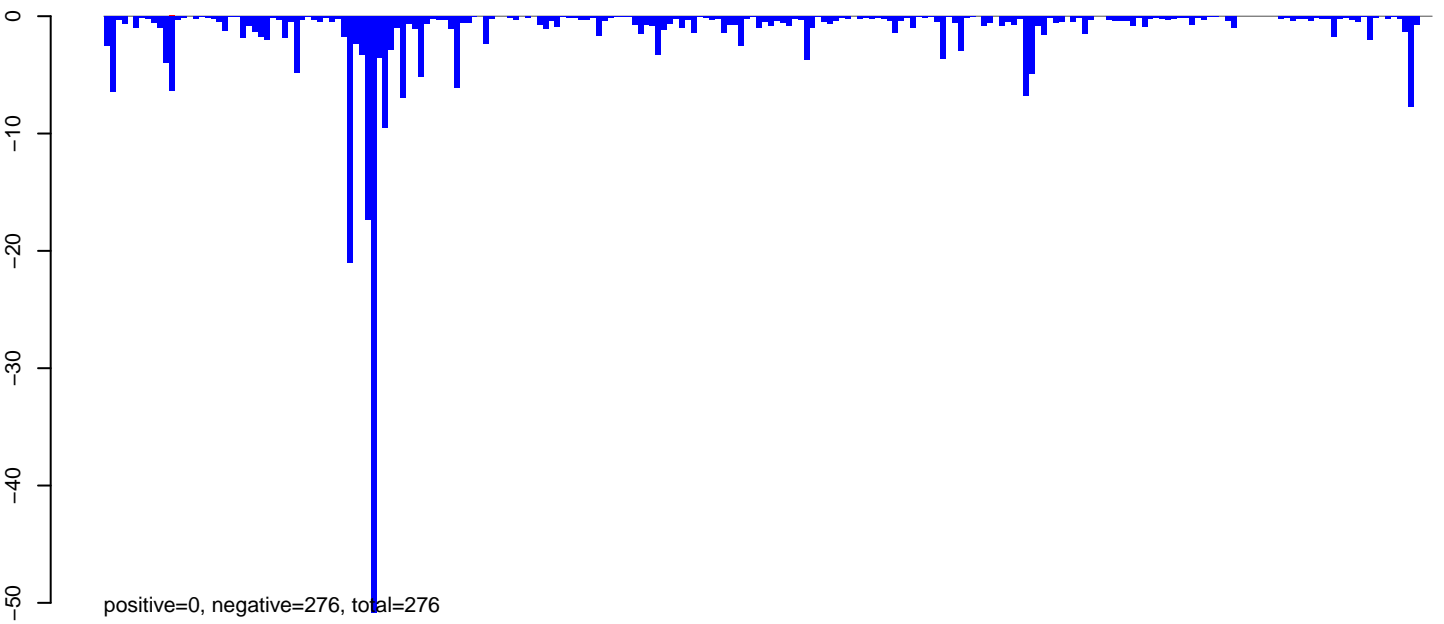
AeAlbo_C636_CHIKV_B2_FHV_1.rep



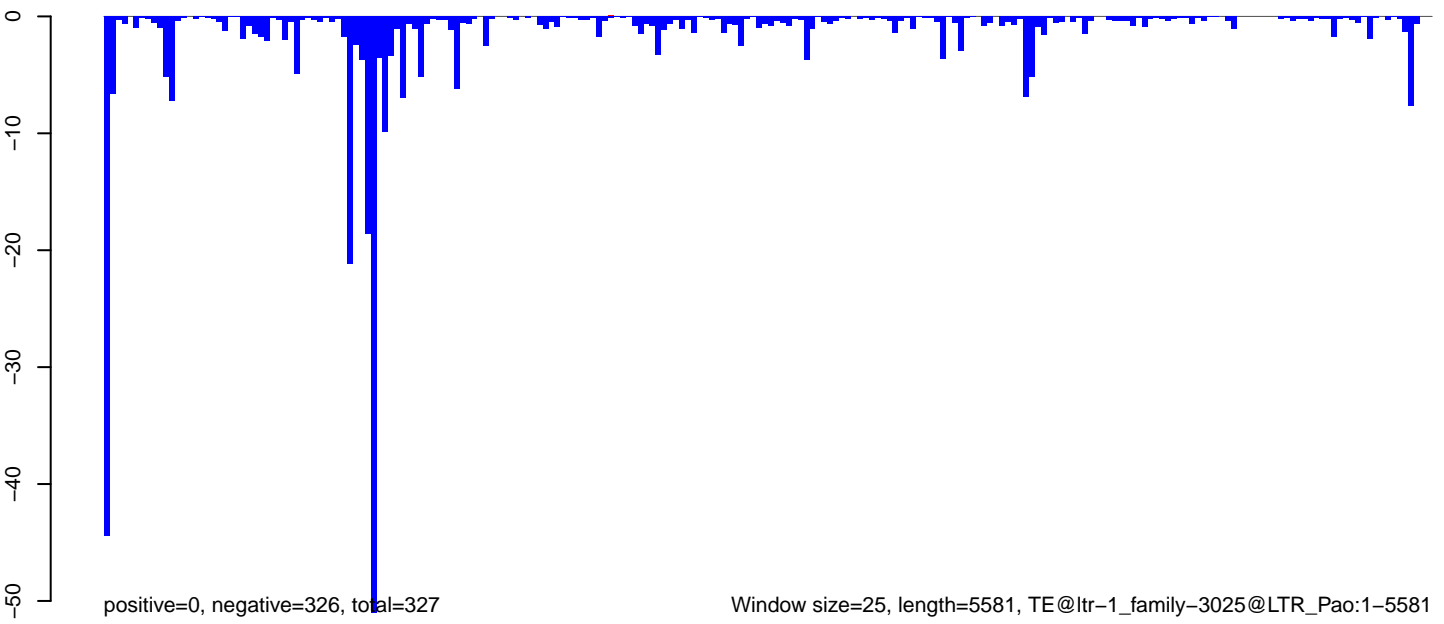
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



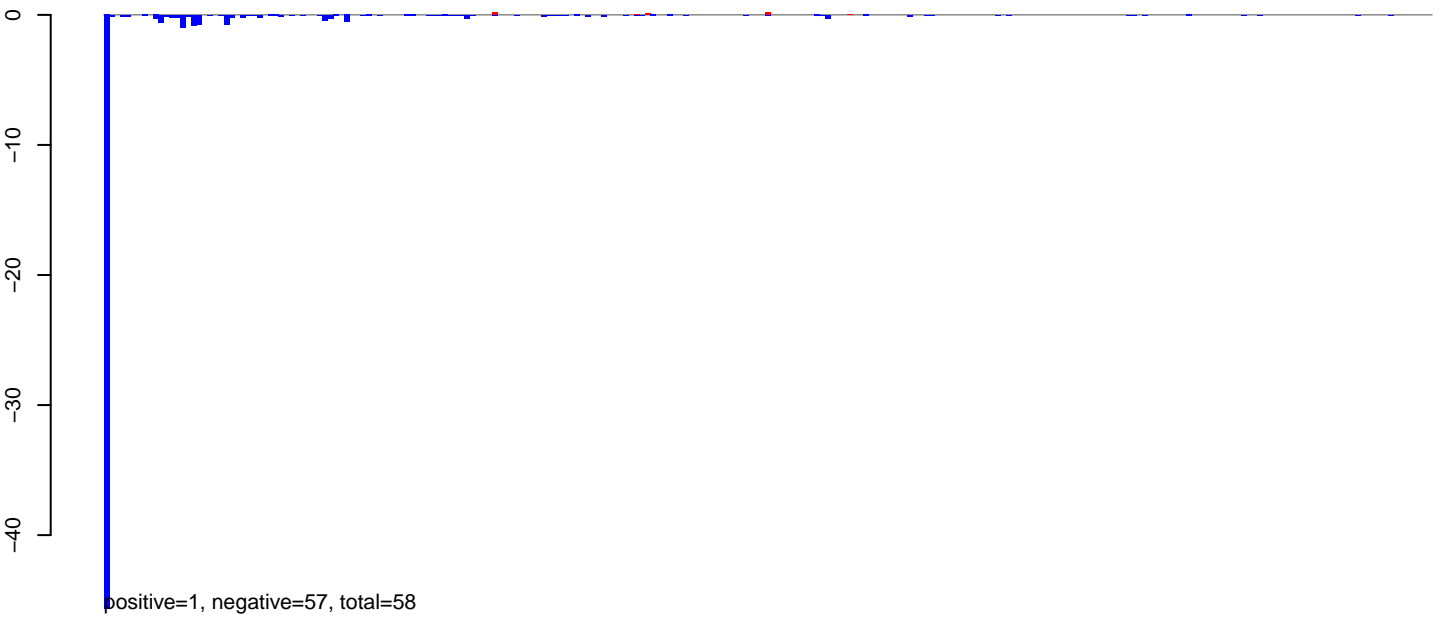
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



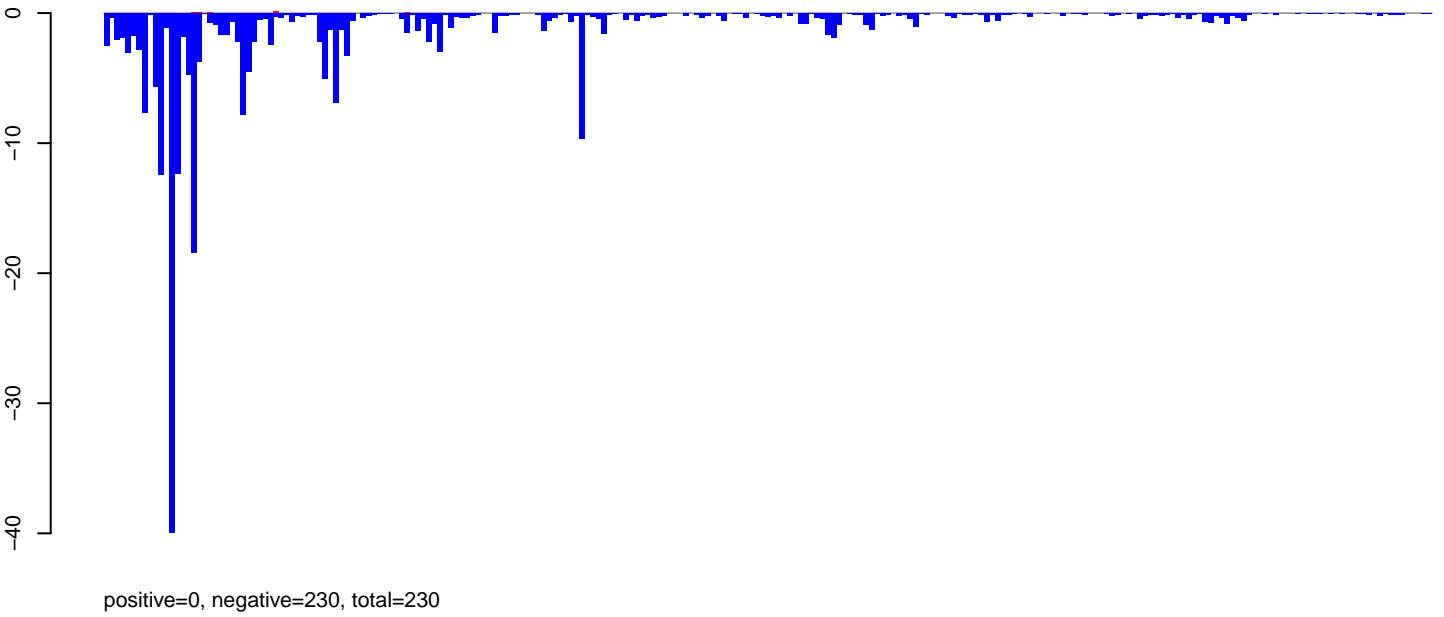
AeAlbo_C636_CHIKV_B2_FHV_1.rep



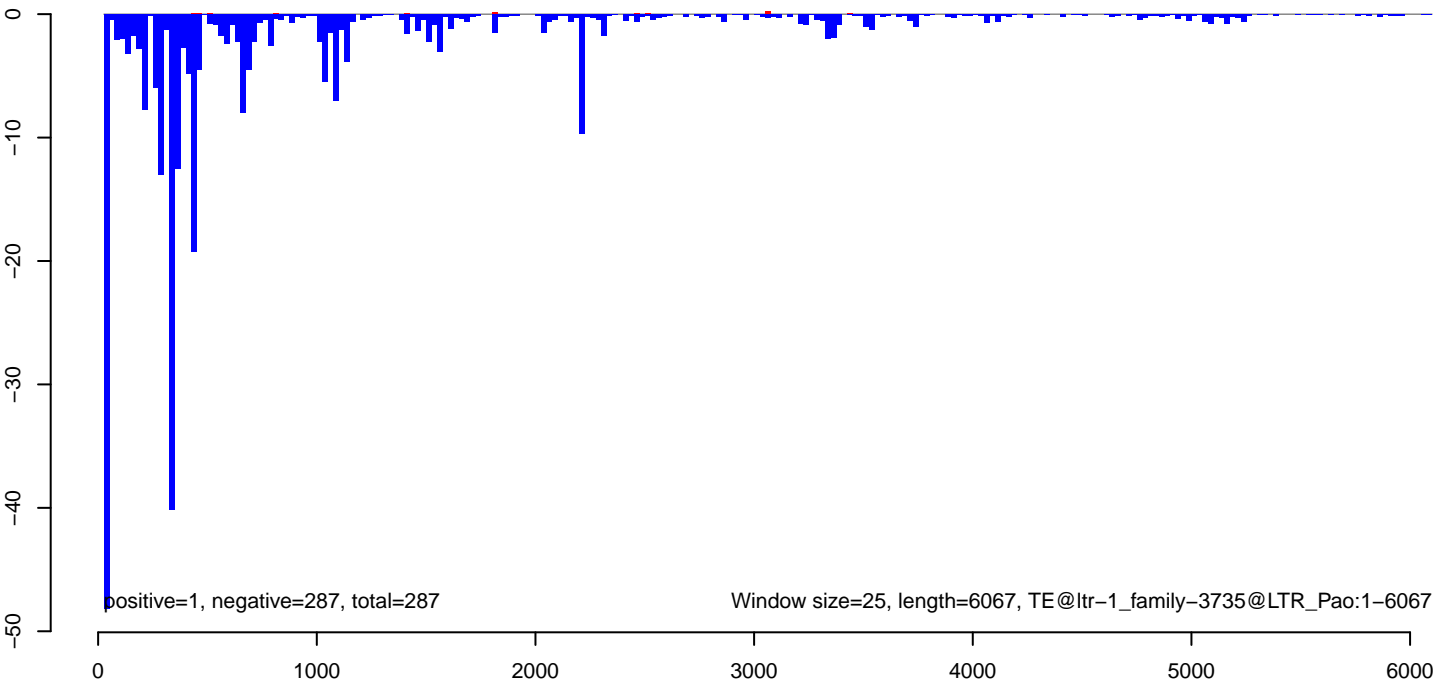
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



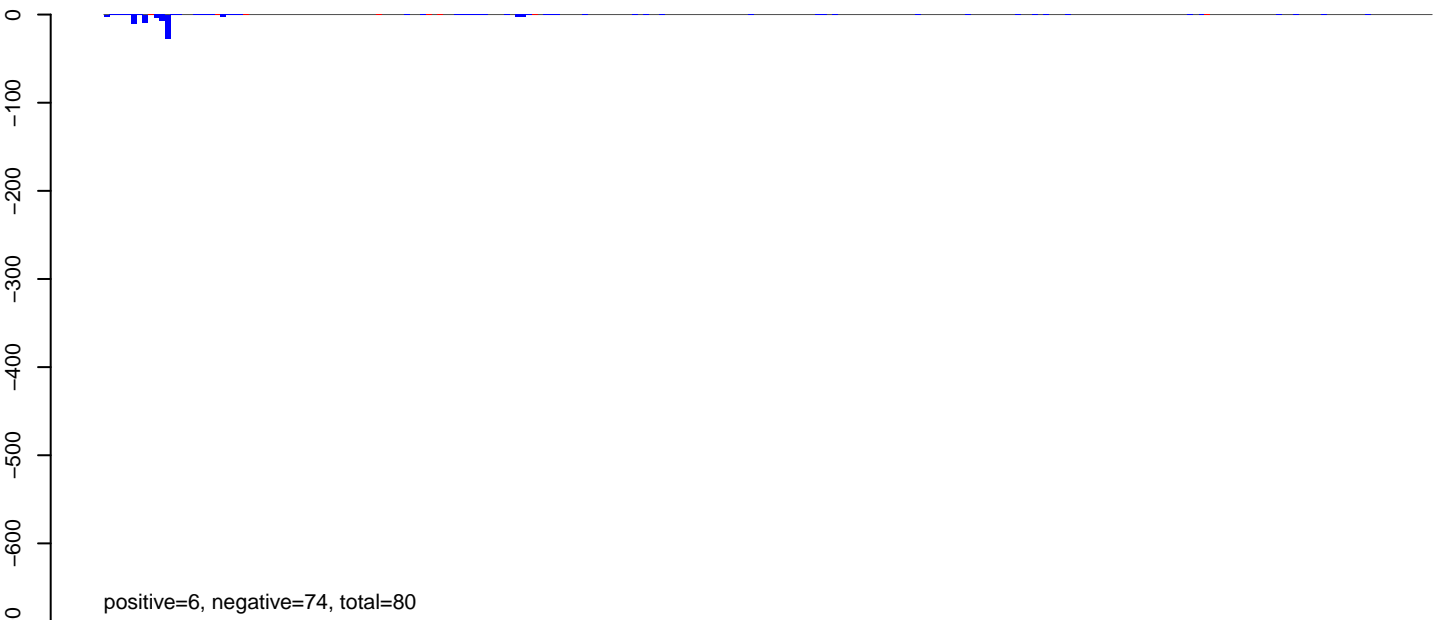
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



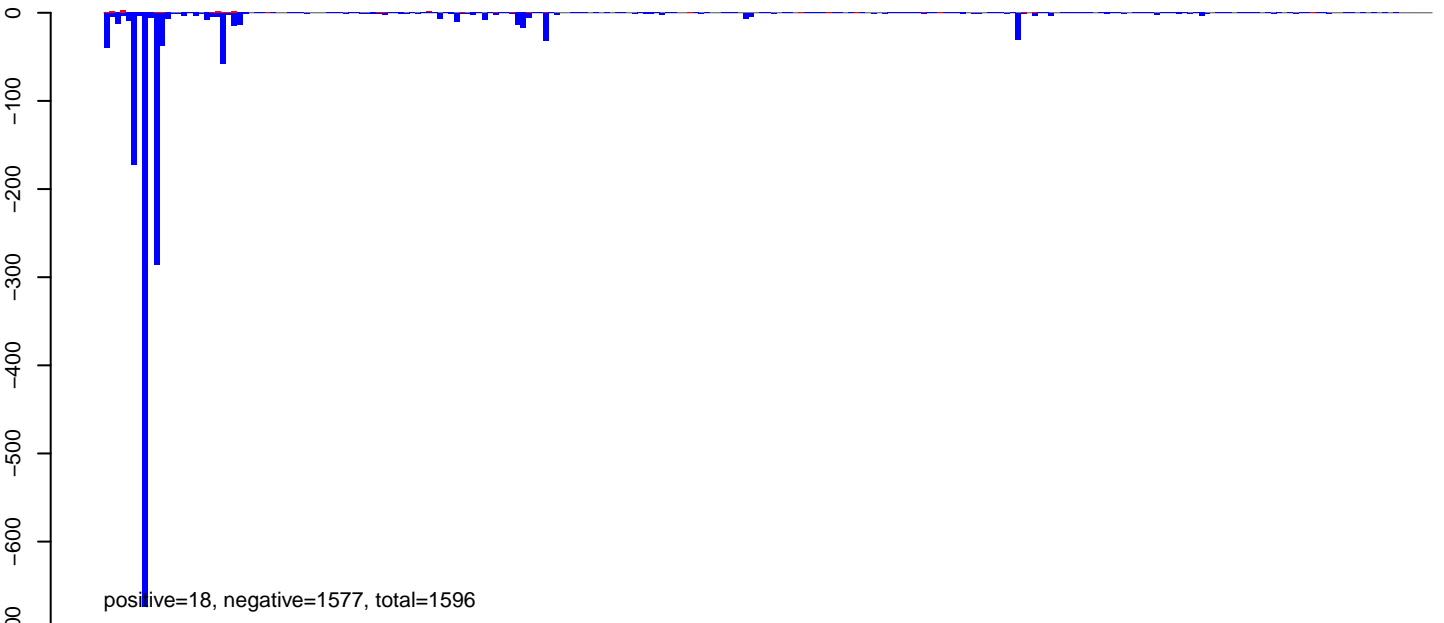
AeAlbo_C636_CHIKV_B2_FHV_1.rep



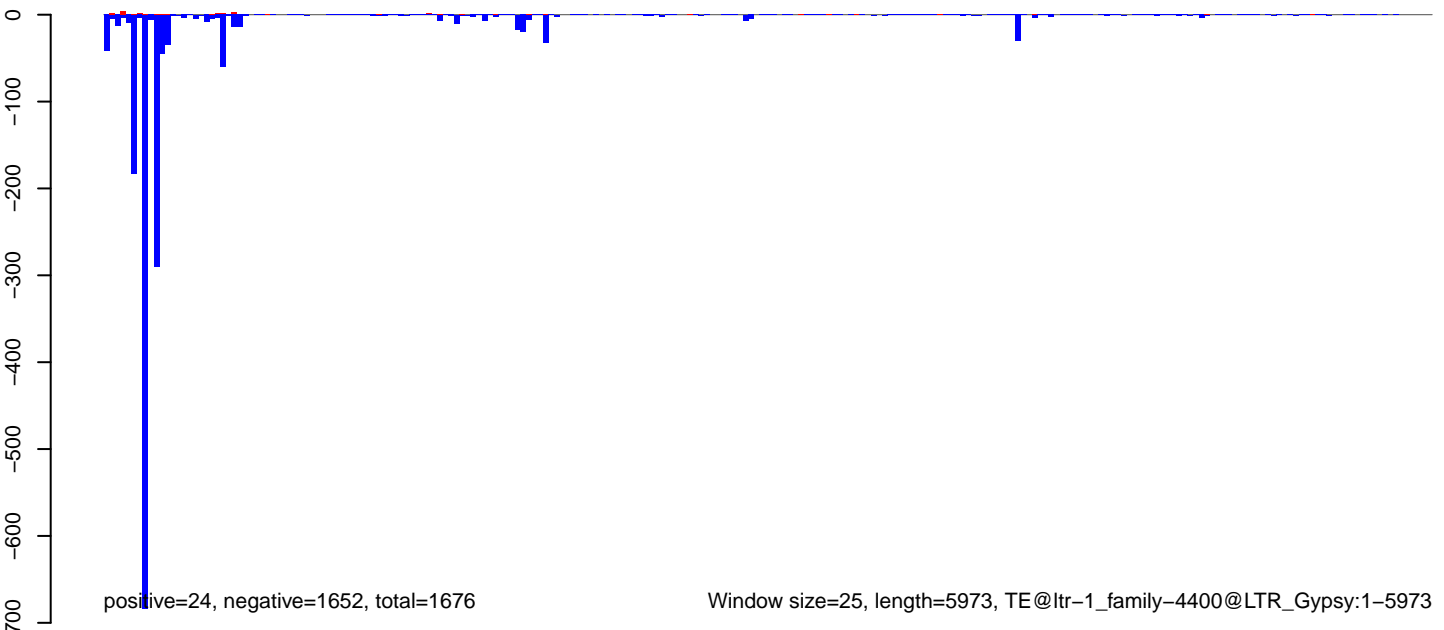
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



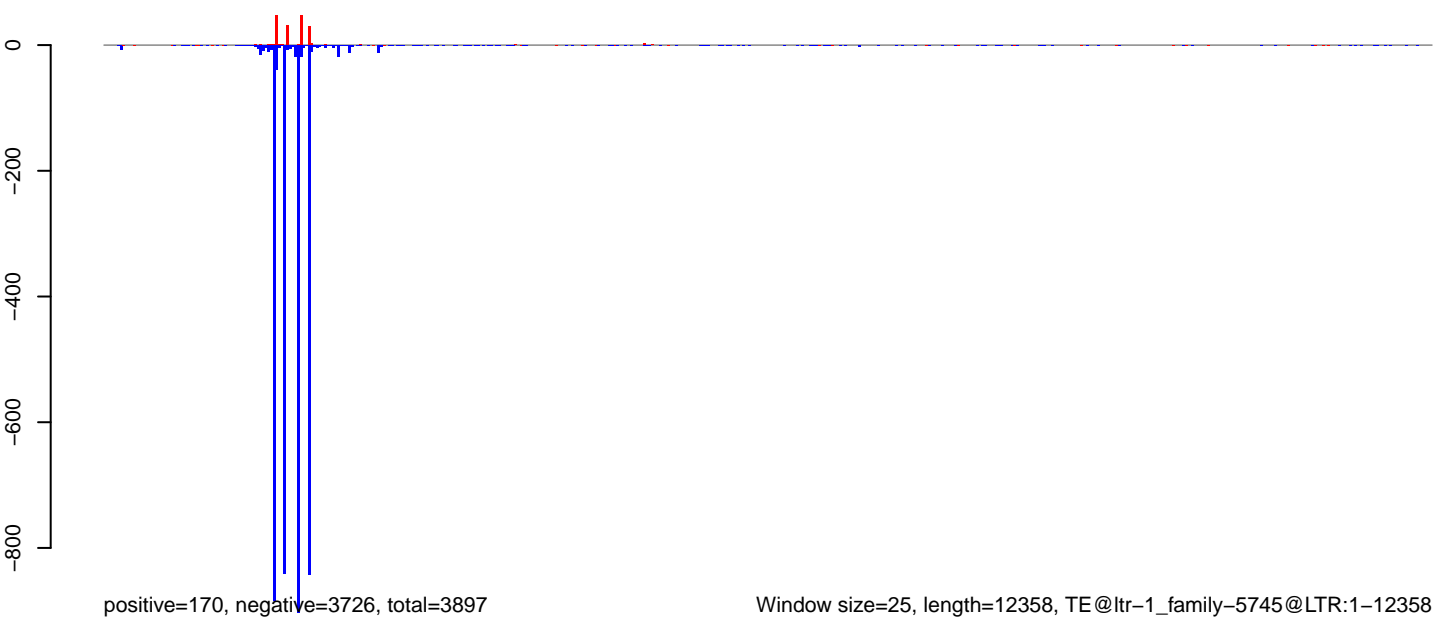
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



0 2000 4000 6000 8000 10000 12000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

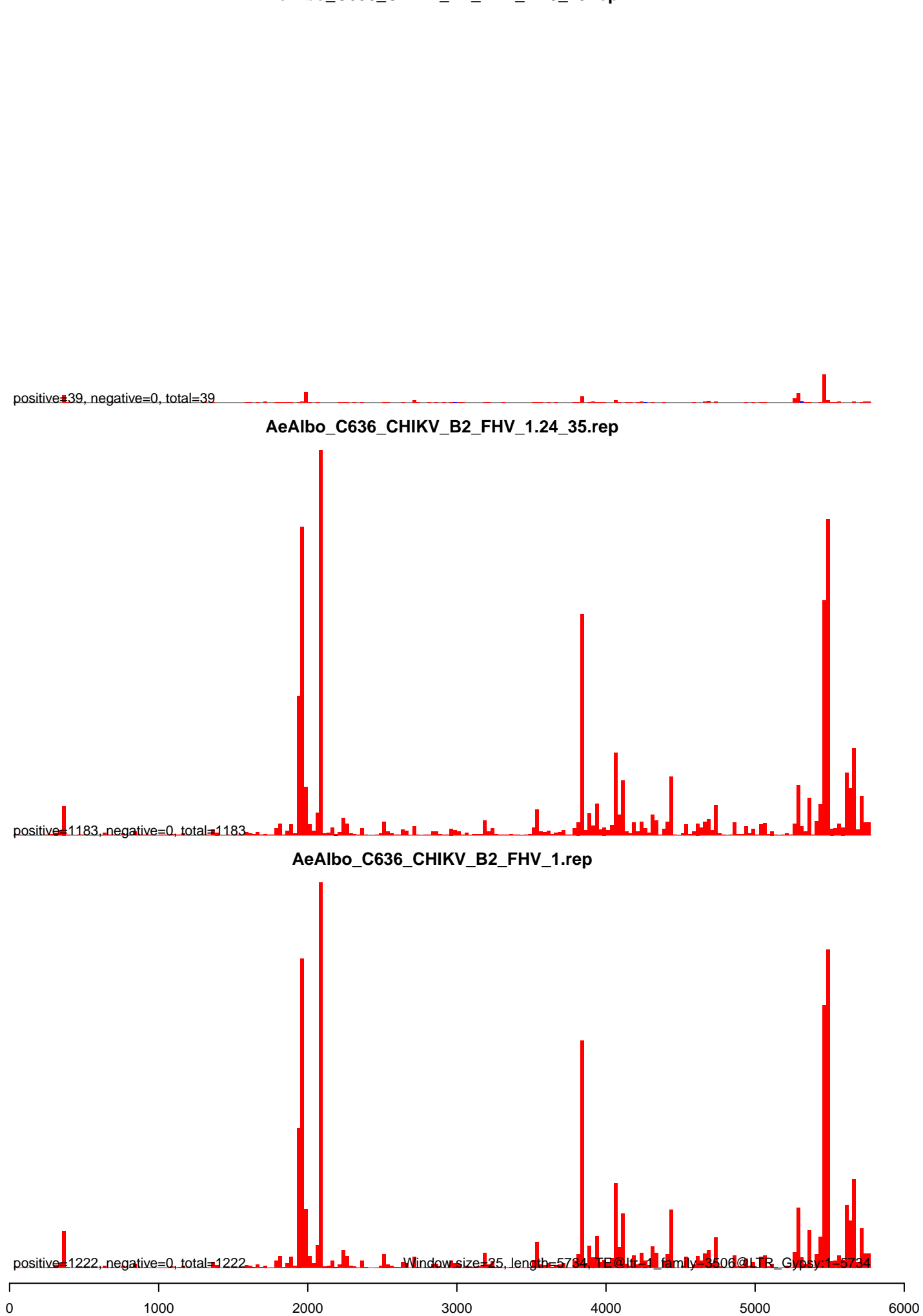
positive=39, negative=0, total=39

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

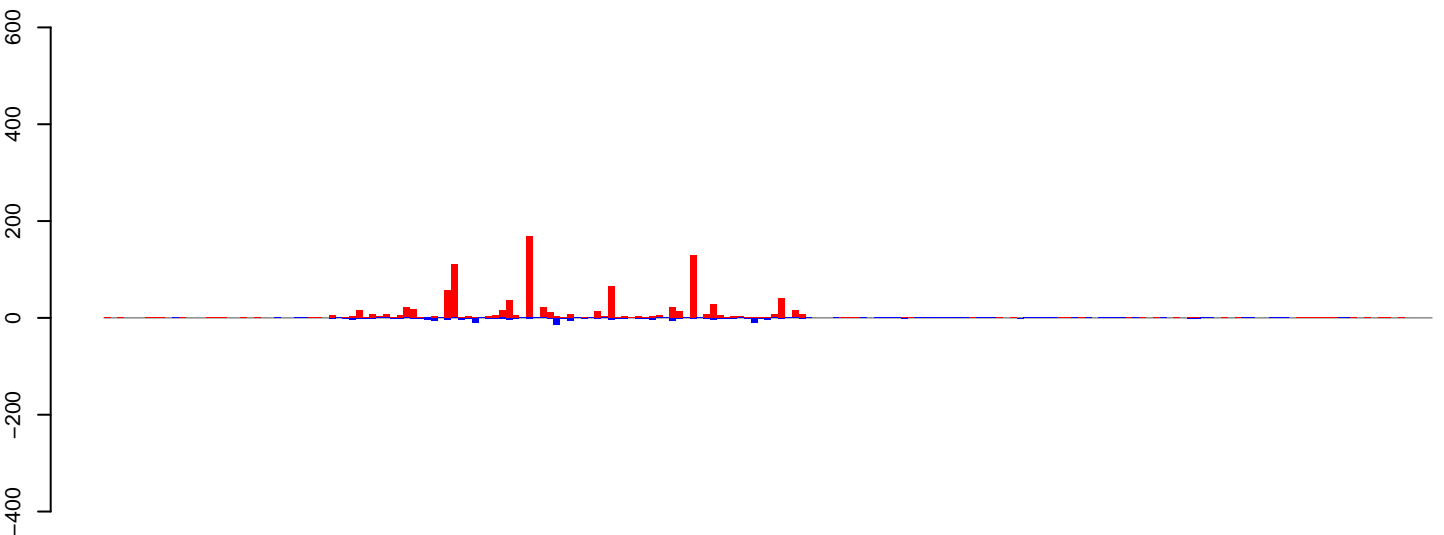
positive=1183, negative=0, total=1183

AeAlbo_C636_CHIKV_B2_FHV_1.rep

positive=1222, negative=0, total=1222 Window size=25, length=5734, TE@fr=1, family=3506@LTR_Gypsy1=5734

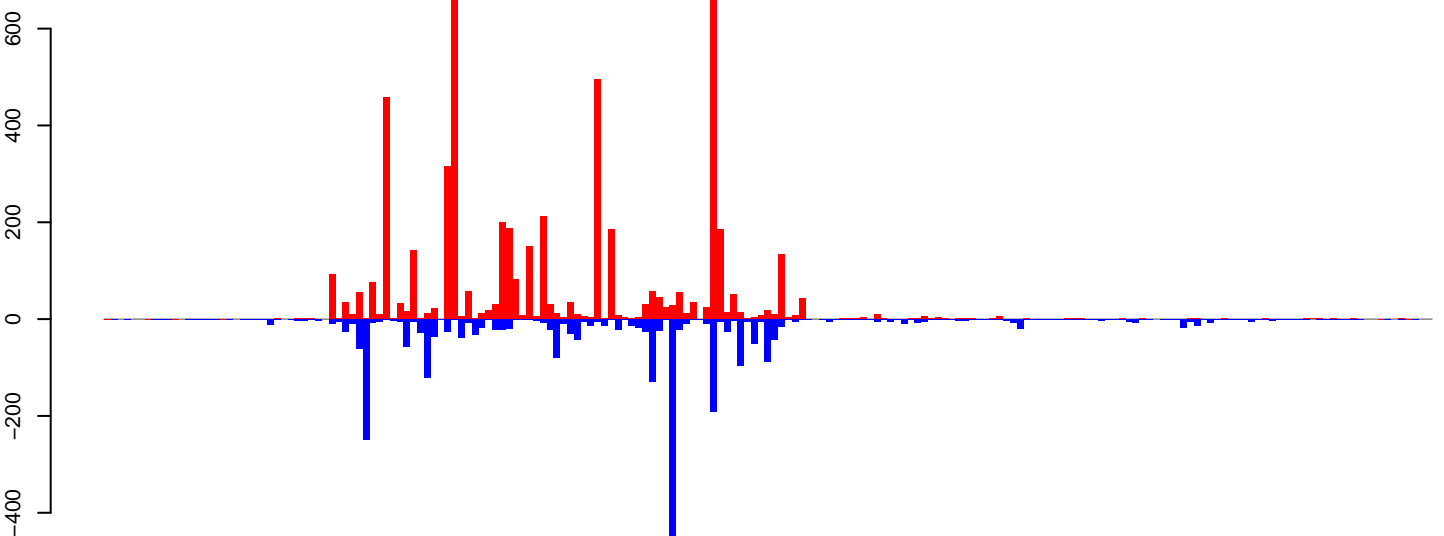


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



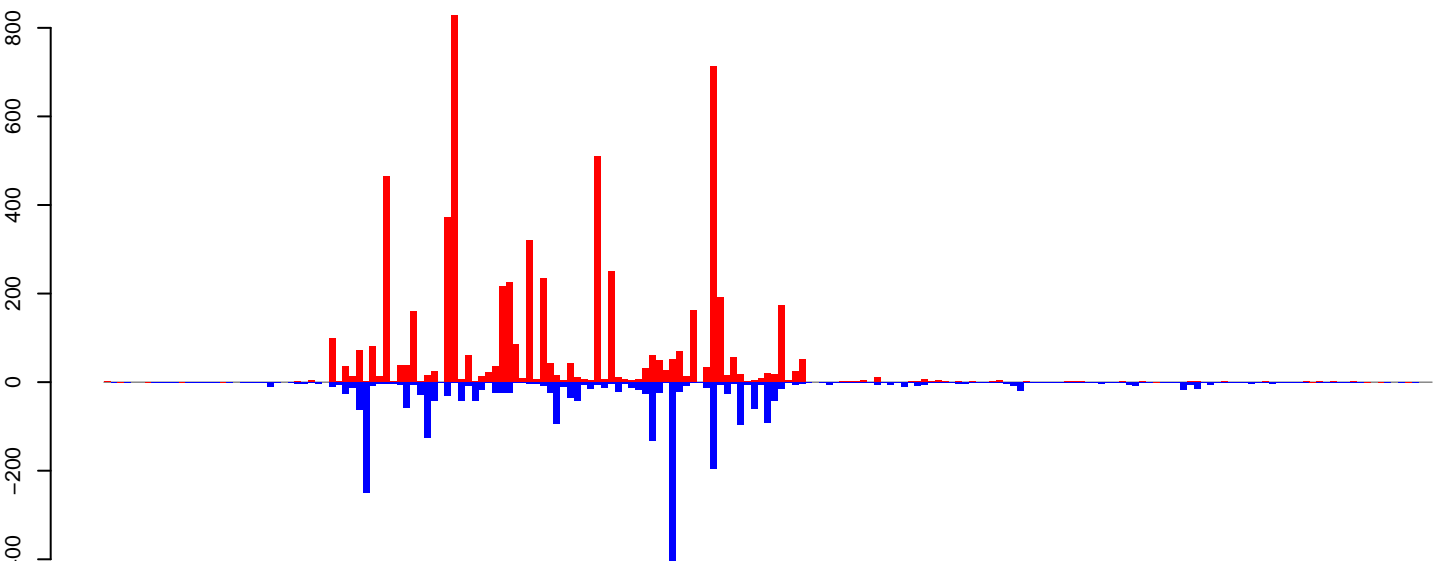
positive=952, negative=127, total=1079

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=5334, negative=2582, total=7916

AeAlbo_C636_CHIKV_B2_FHV_1.rep

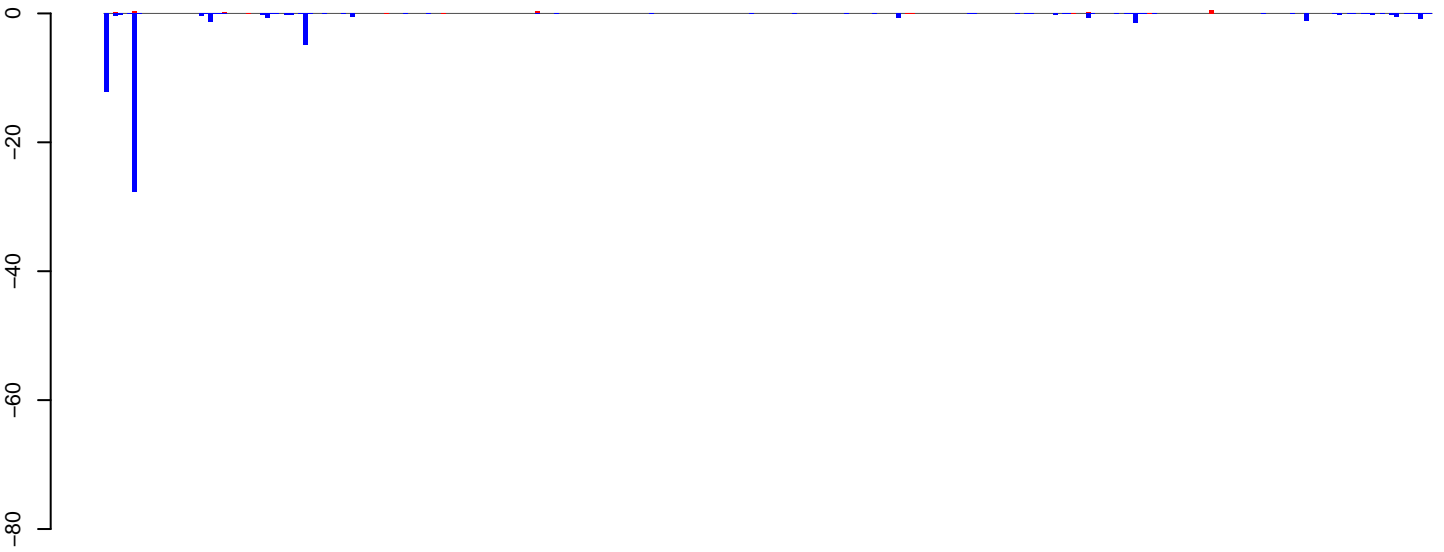


positive=6287, negative=2709, total=8996

Window size=25, length=4873, TE@ltr-1_family-4497@LTR_Gypsy:1-4873

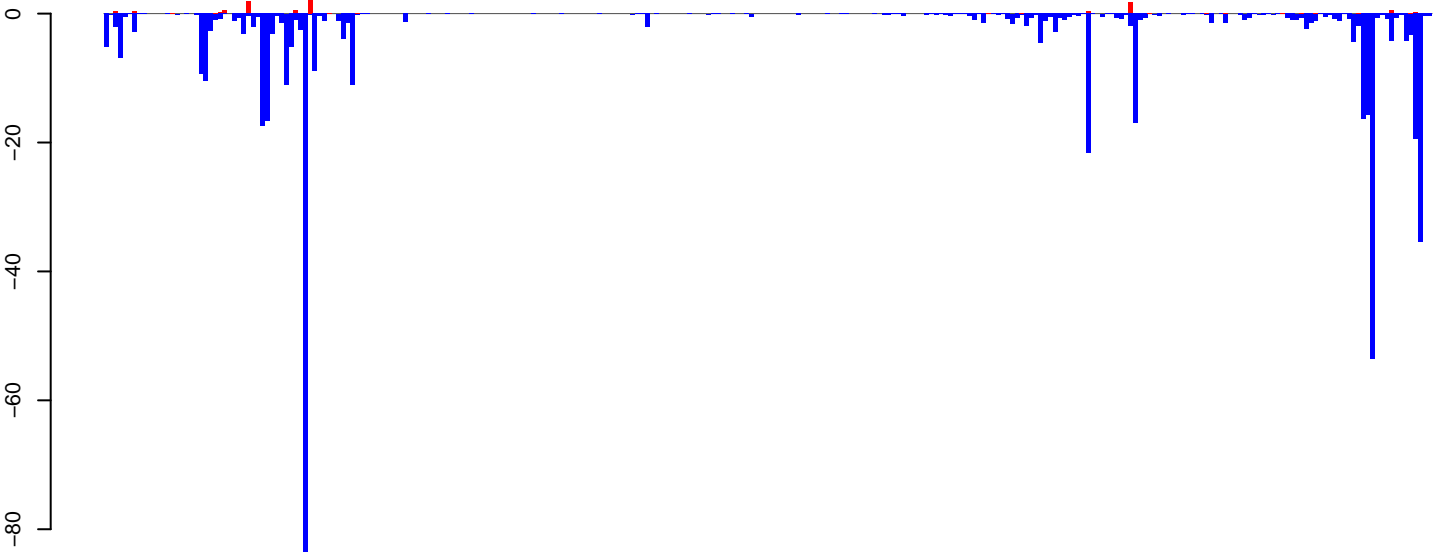
0 1000 2000 3000 4000 5000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



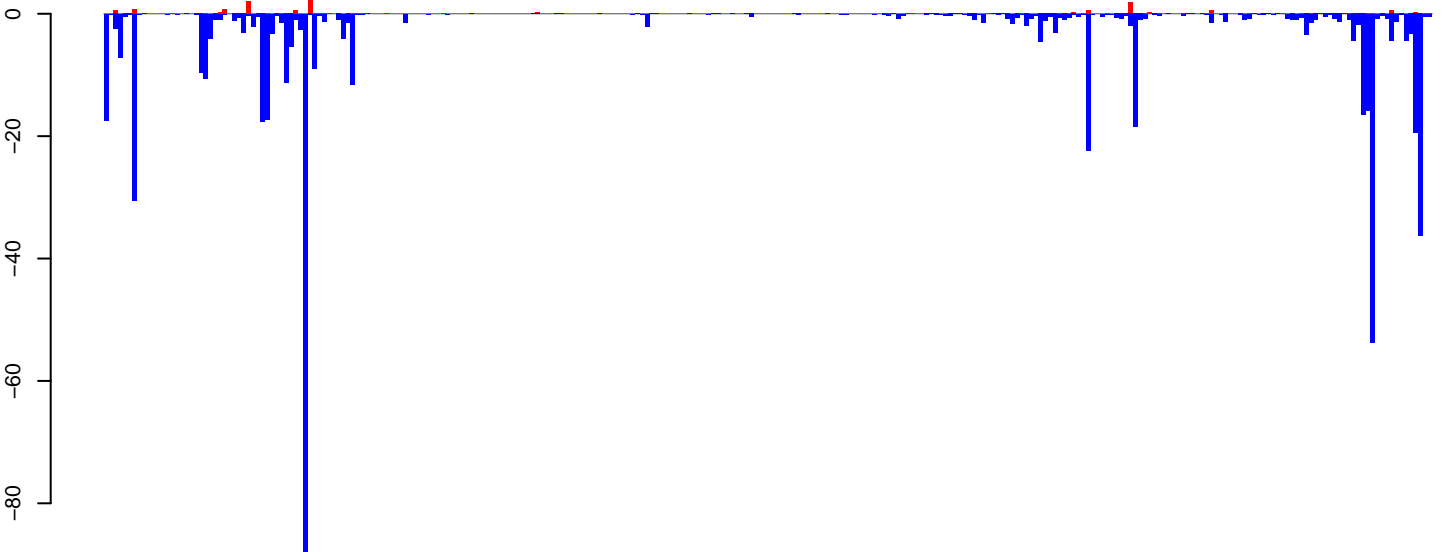
positive=3, negative=59, total=62

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=15, negative=479, total=494

AeAlbo_C636_CHIKV_B2_FHV_1.rep

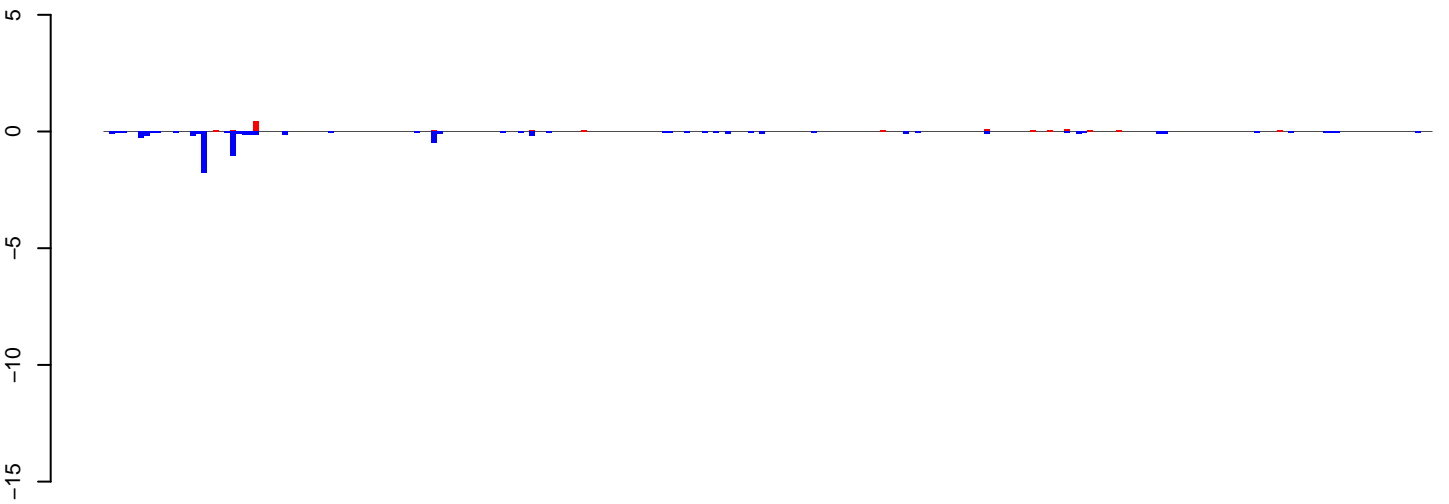


positive=18, negative=538, total=556

Window size=25, length=6990, TE@ltr-1_family-5690@LTR_Gypsy:1-6990

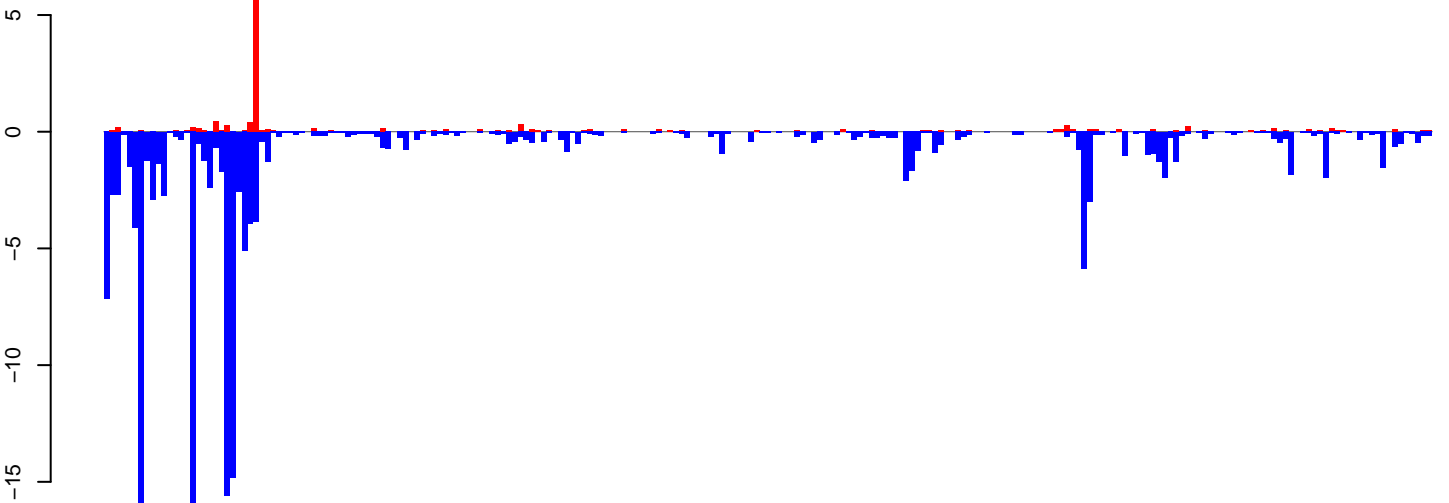
0 1000 2000 3000 4000 5000 6000 7000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



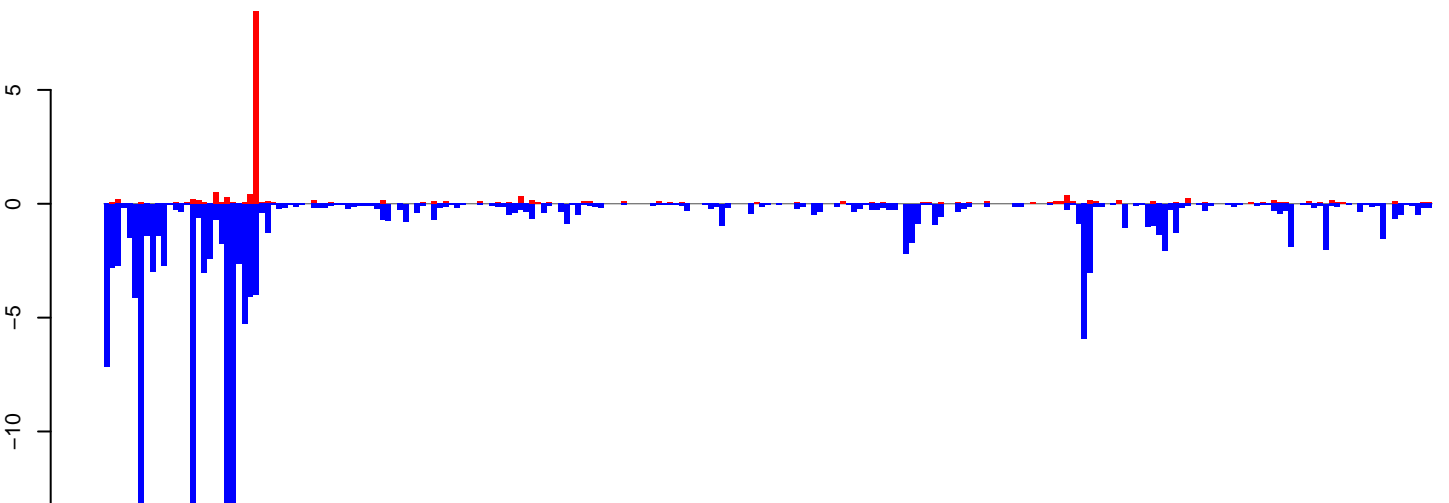
positive=1, negative=7, total=8

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=14, negative=168, total=183

AeAlbo_C636_CHIKV_B2_FHV_1.rep

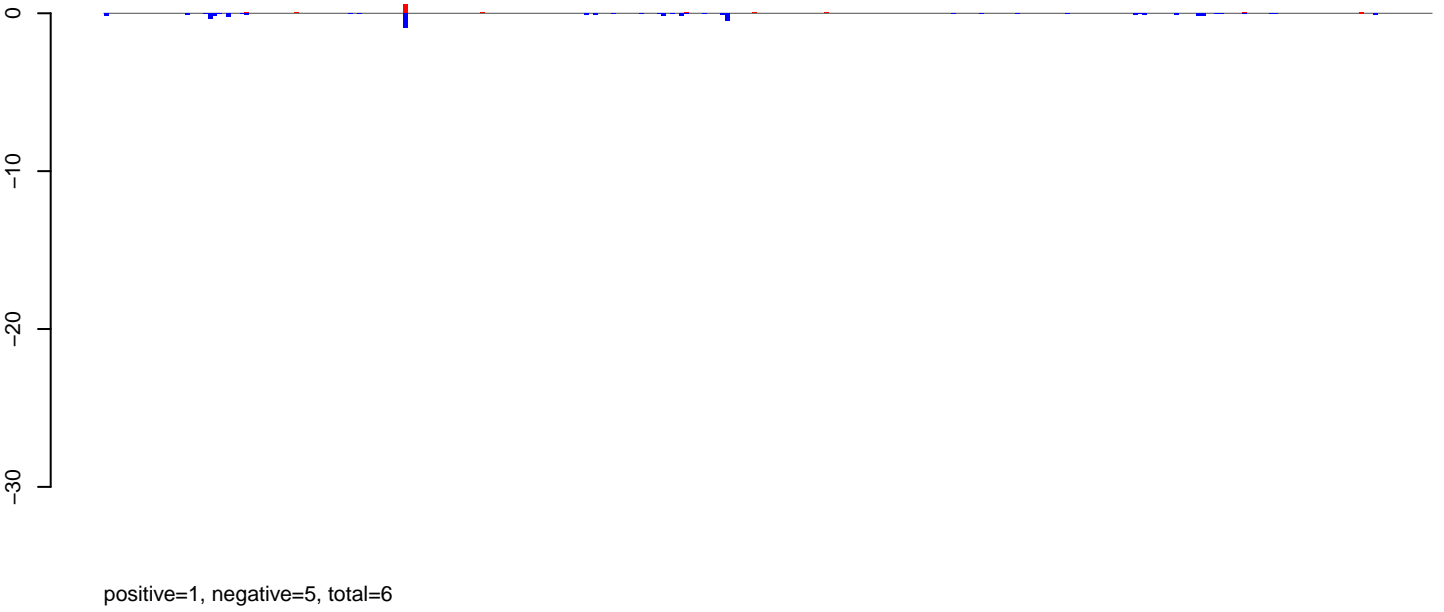


positive=15, negative=175, total=191

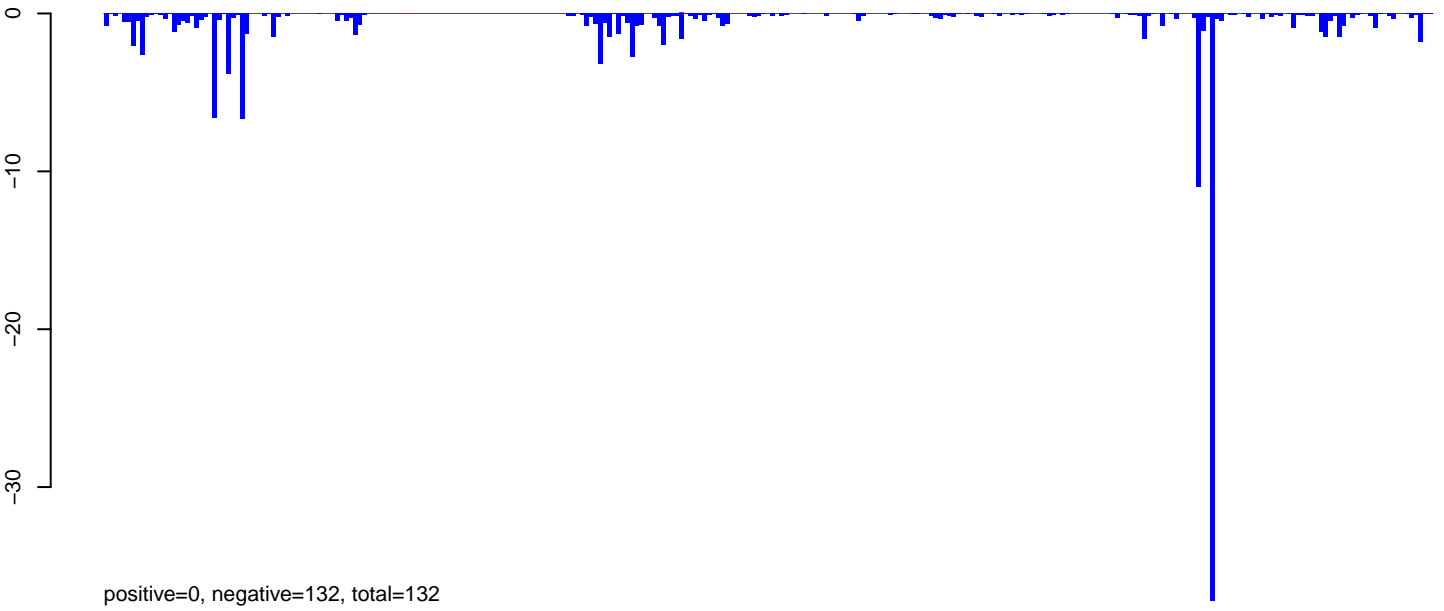
Window size=25, length=5762, TE@ltr-1_family-3972@LTR_Pao:1-5762

0 1000 2000 3000 4000 5000 6000

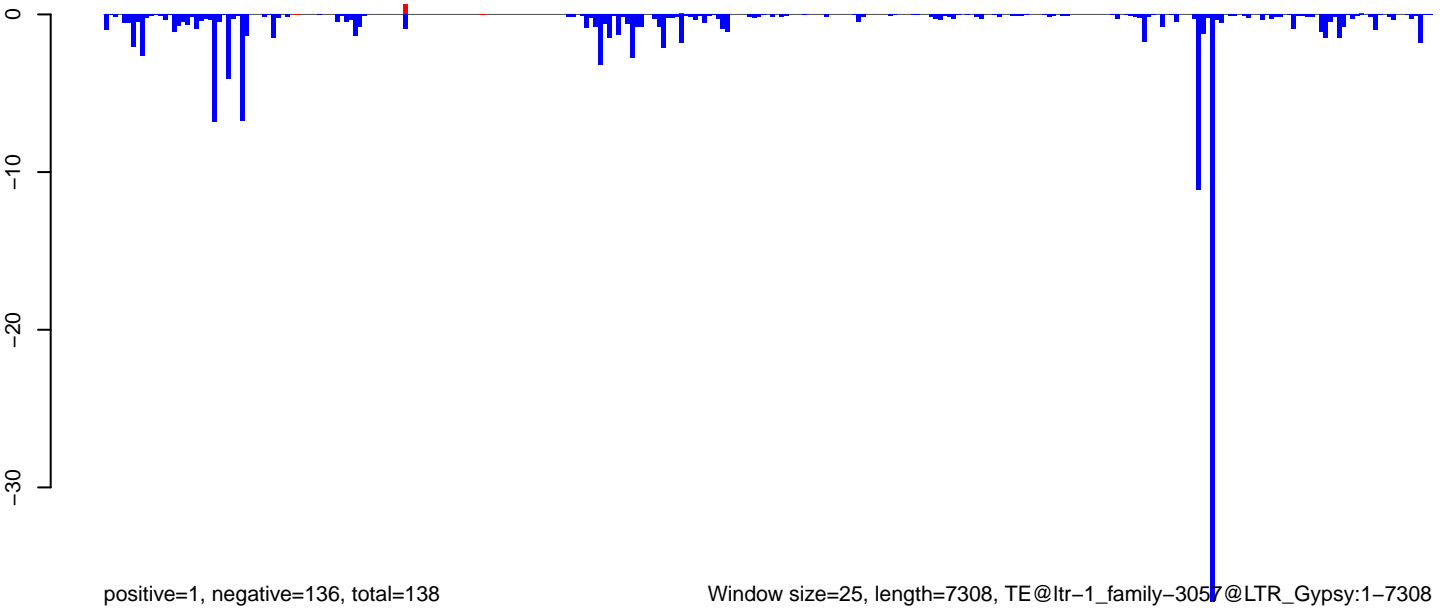
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



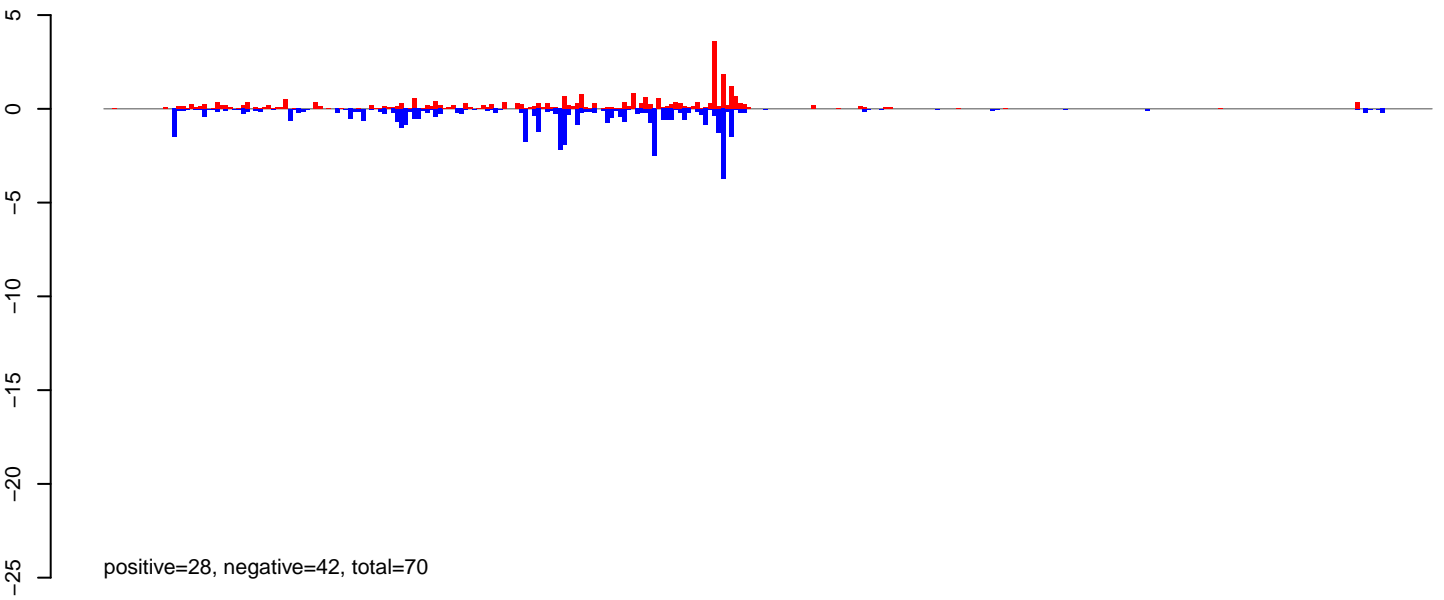
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



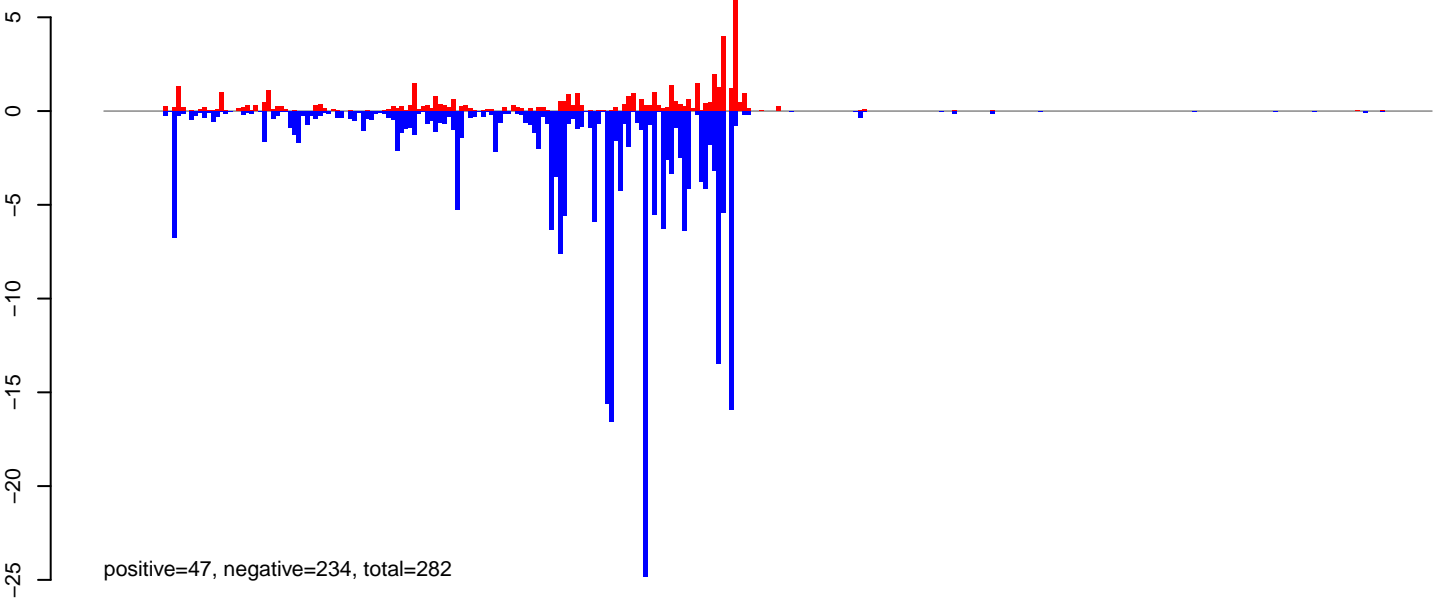
AeAlbo_C636_CHIKV_B2_FHV_1.rep



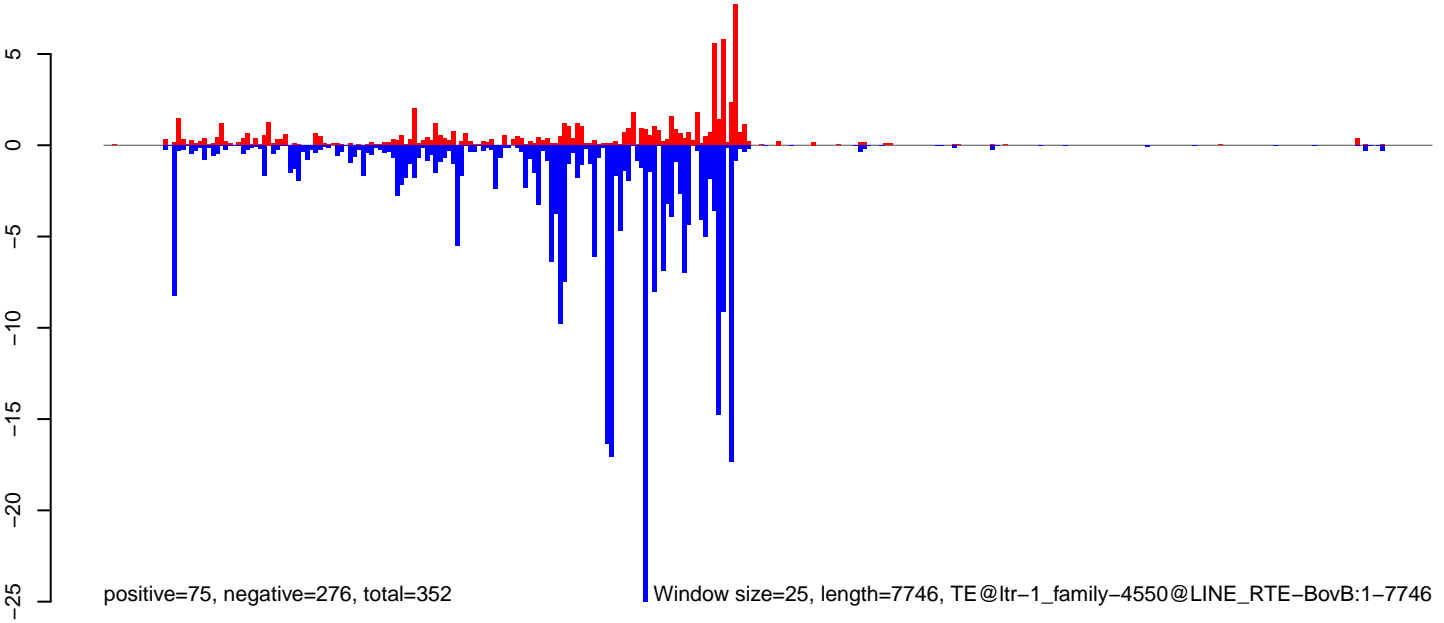
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

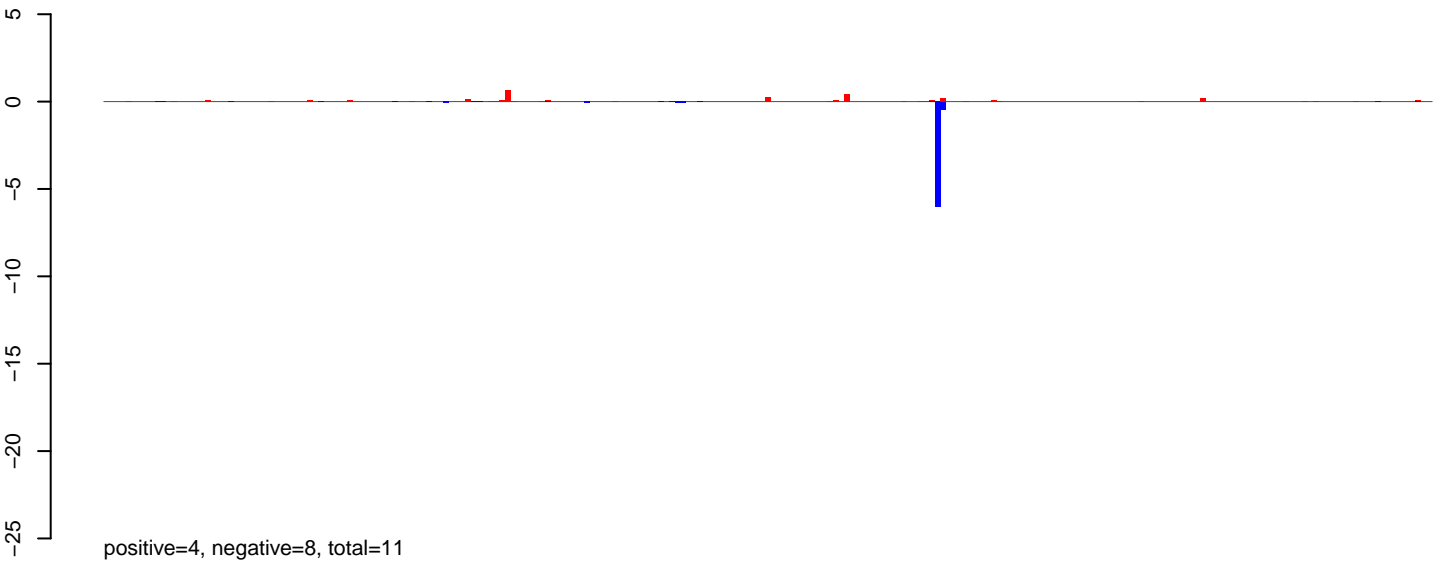


AeAlbo_C636_CHIKV_B2_FHV_1.rep



0 2000 4000 6000 8000

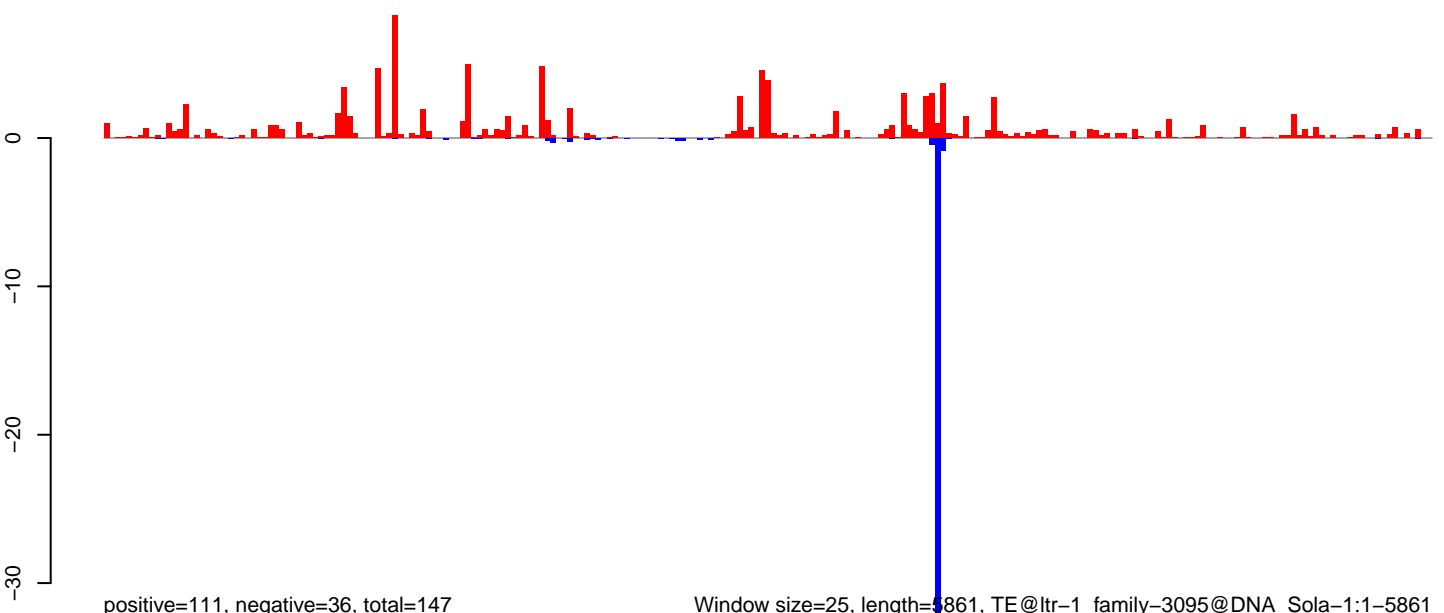
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



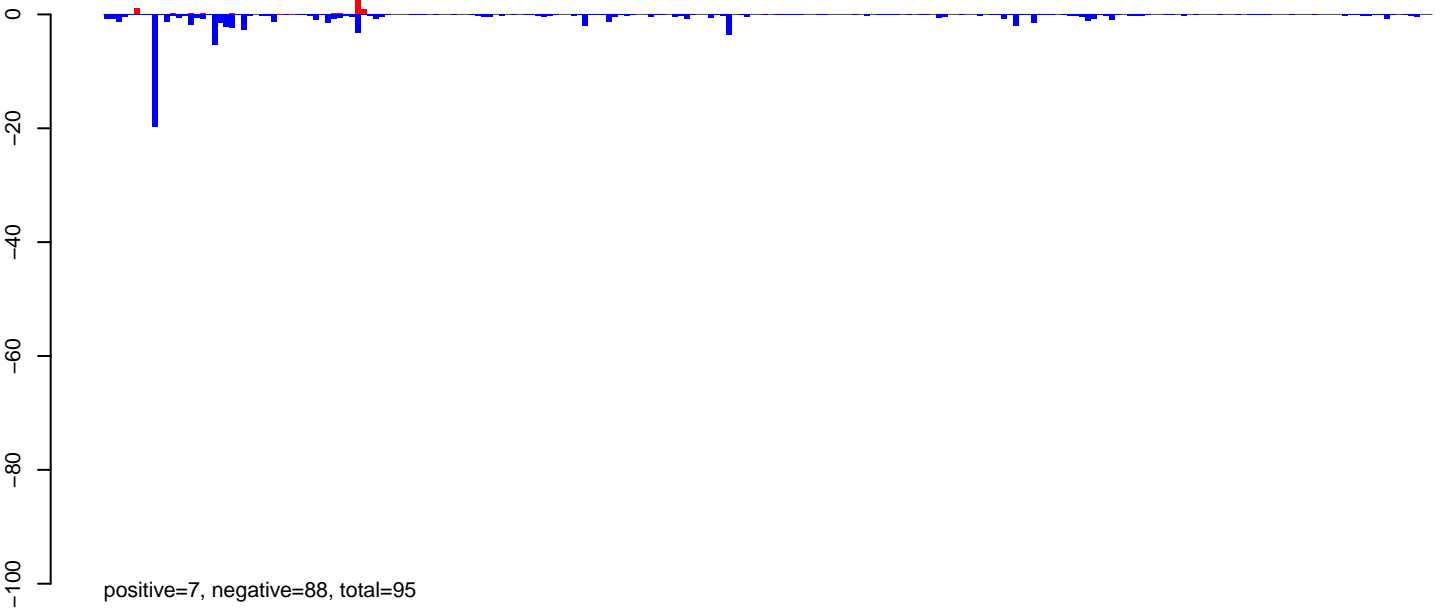
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0 1000 2000 3000 4000 5000 6000

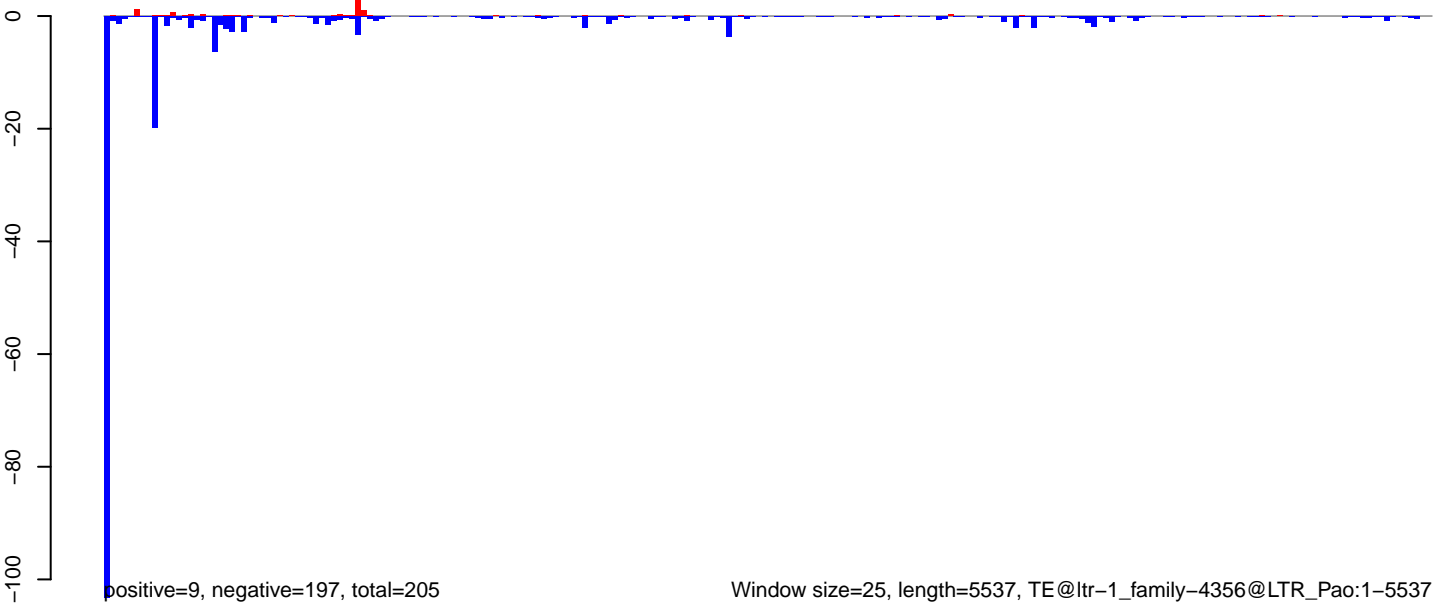
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

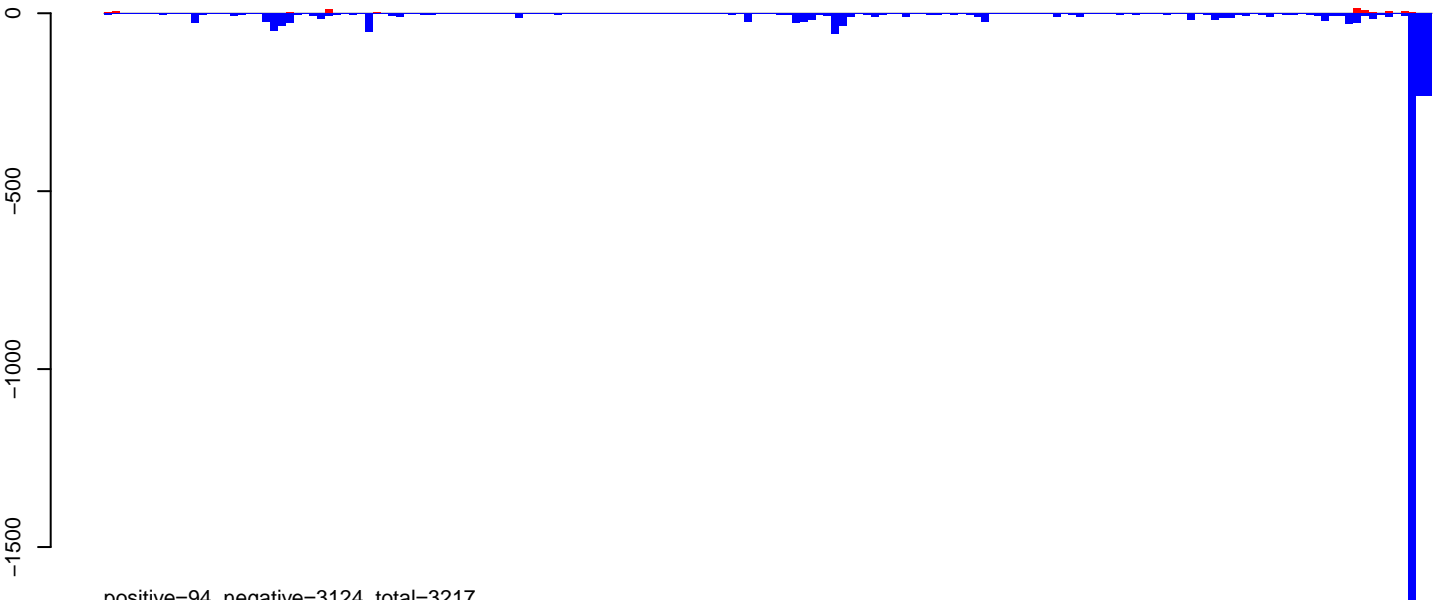


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



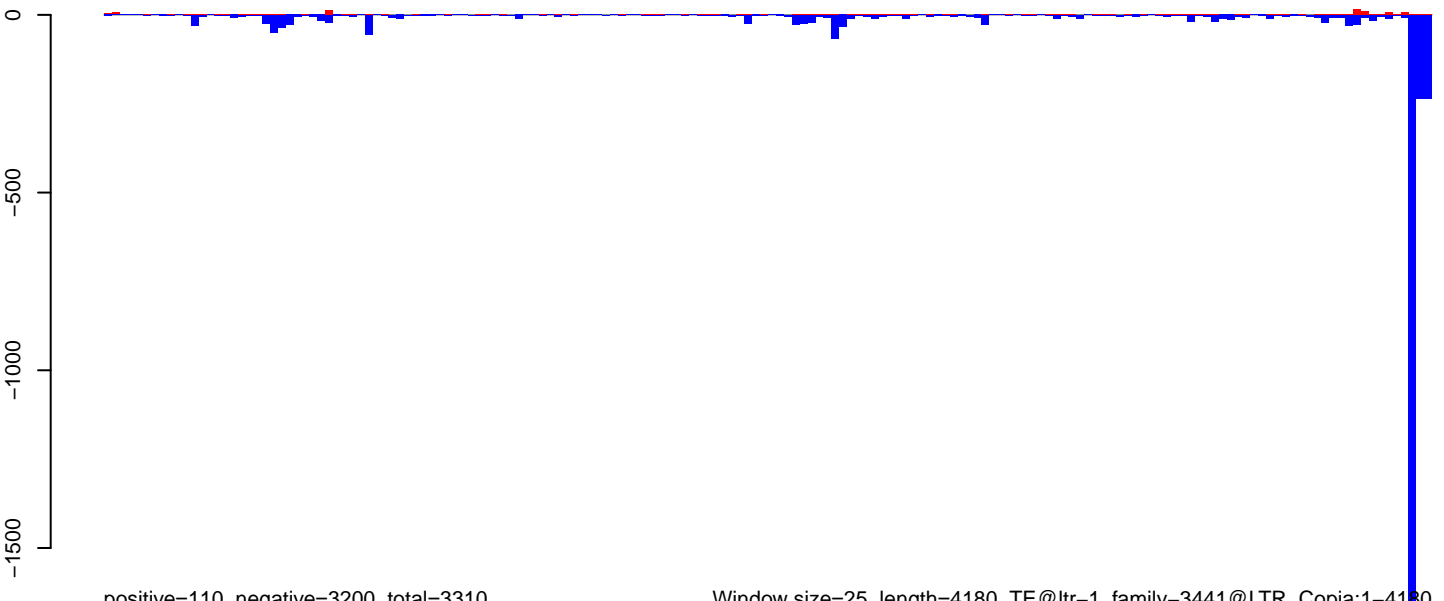
positive=16, negative=77, total=93

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=94, negative=3124, total=3217

AeAlbo_C636_CHIKV_B2_FHV_1.rep

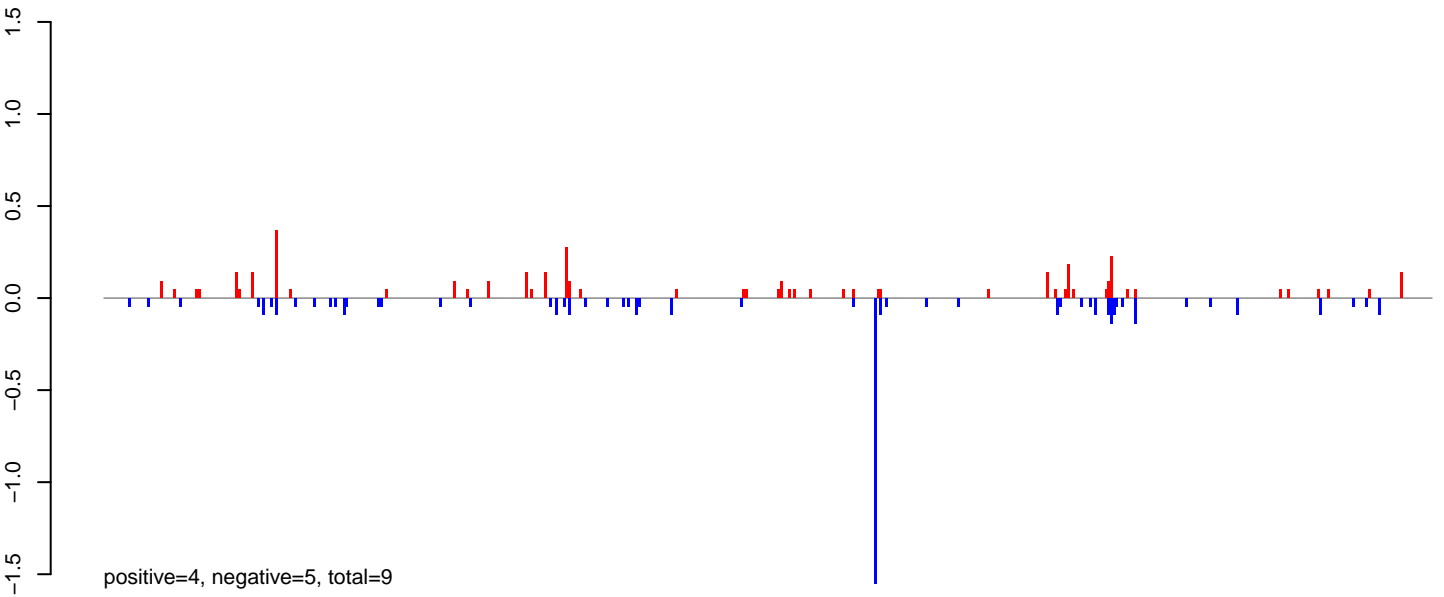


positive=110, negative=3200, total=3310

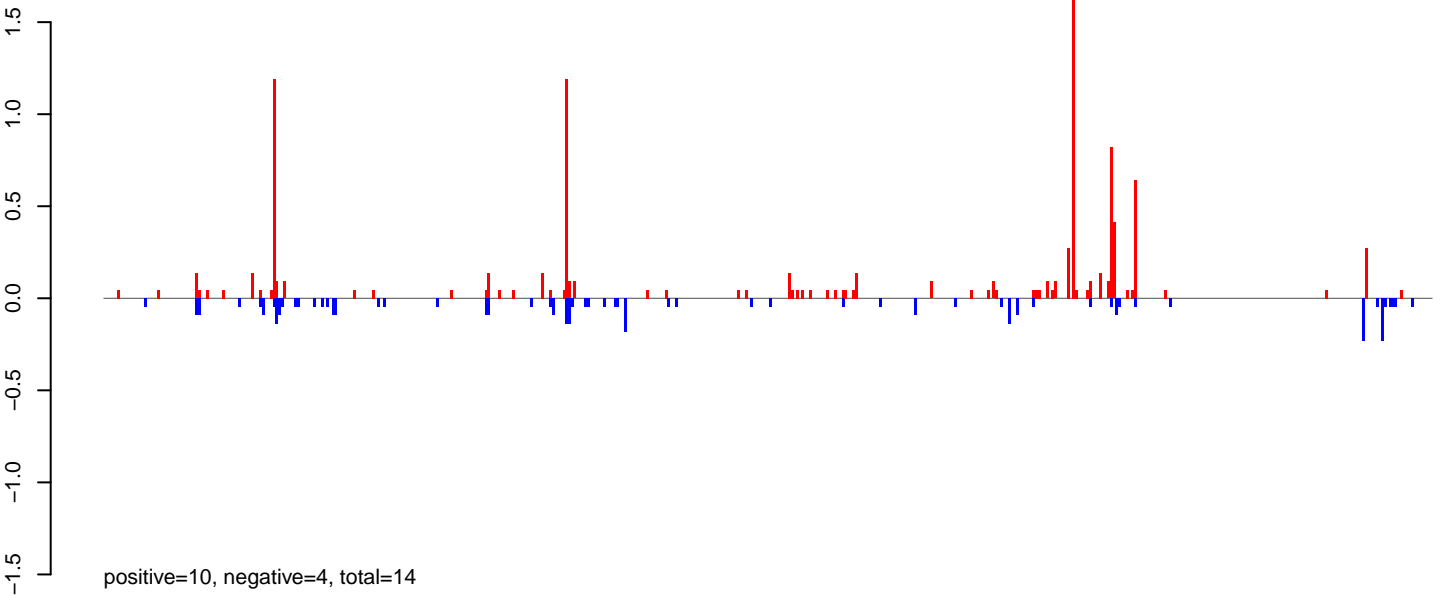
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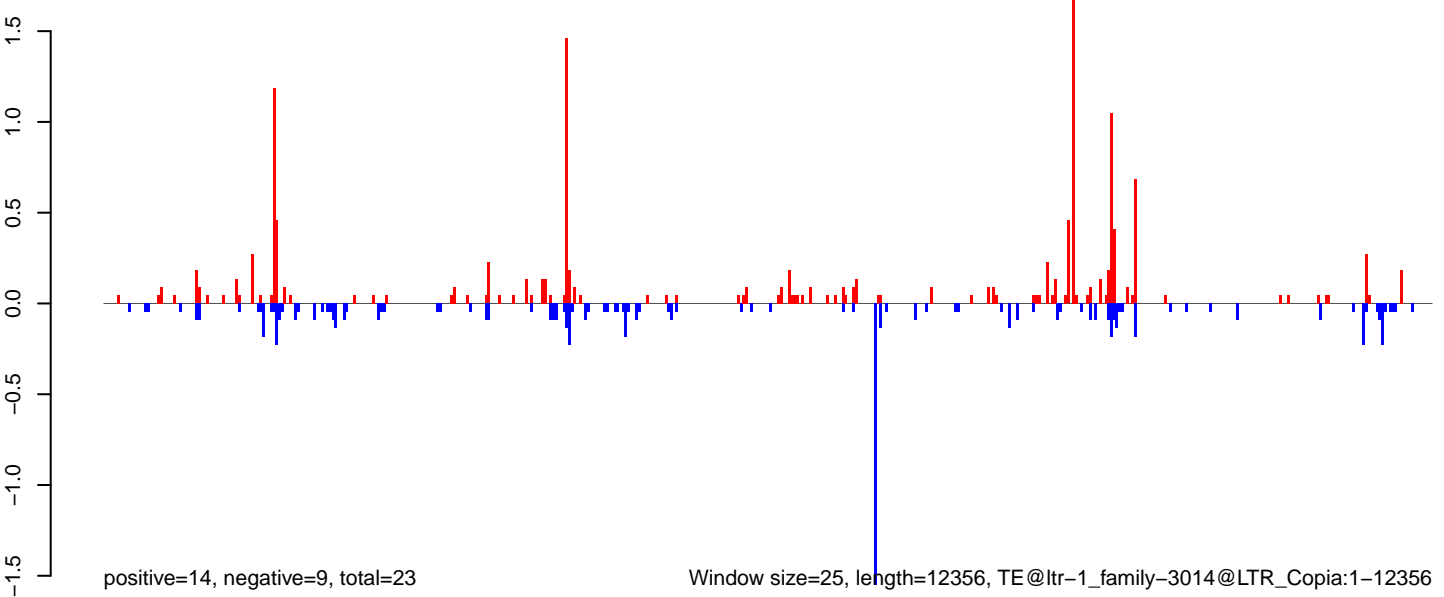
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

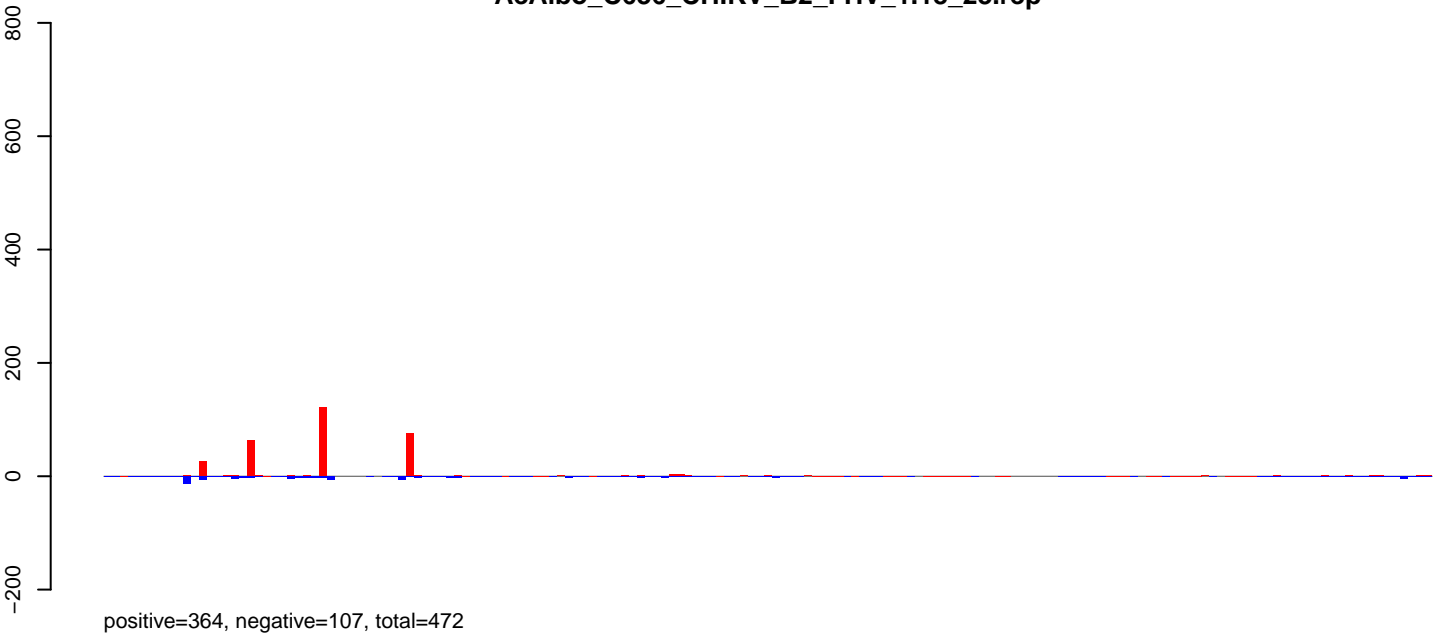


AeAlbo_C636_CHIKV_B2_FHV_1.rep

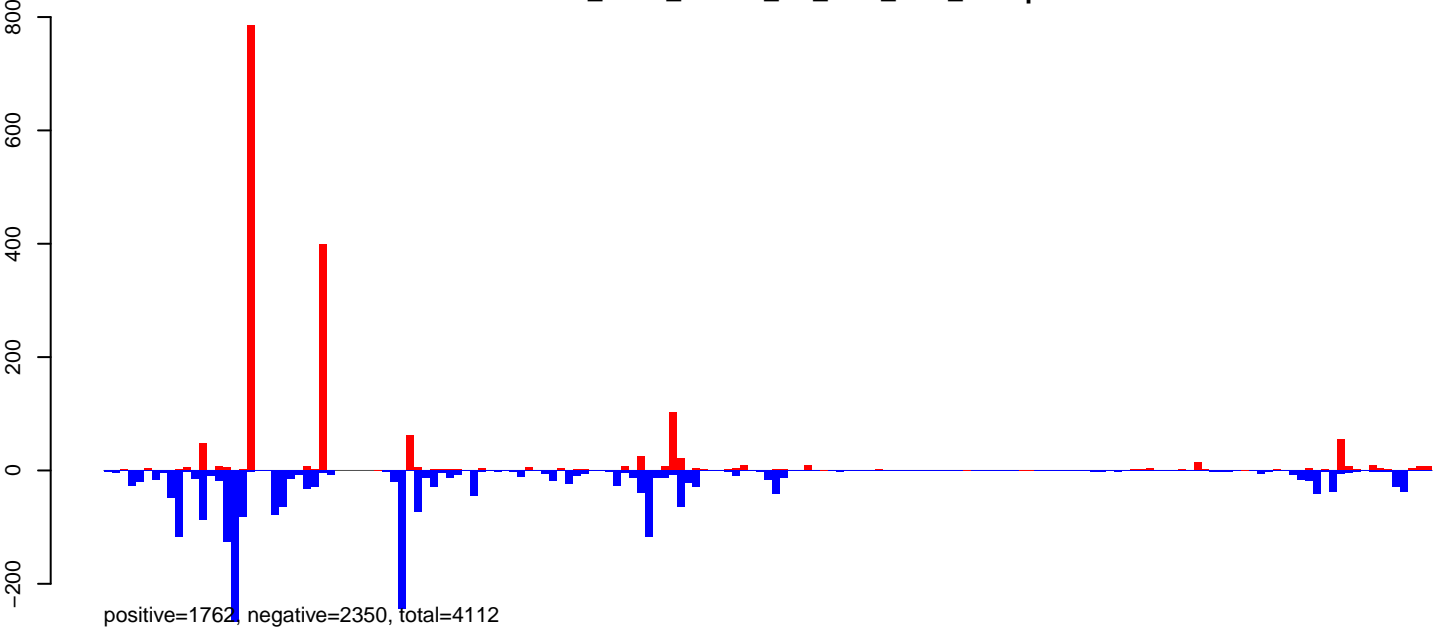


0 2000 4000 6000 8000 10000 12000

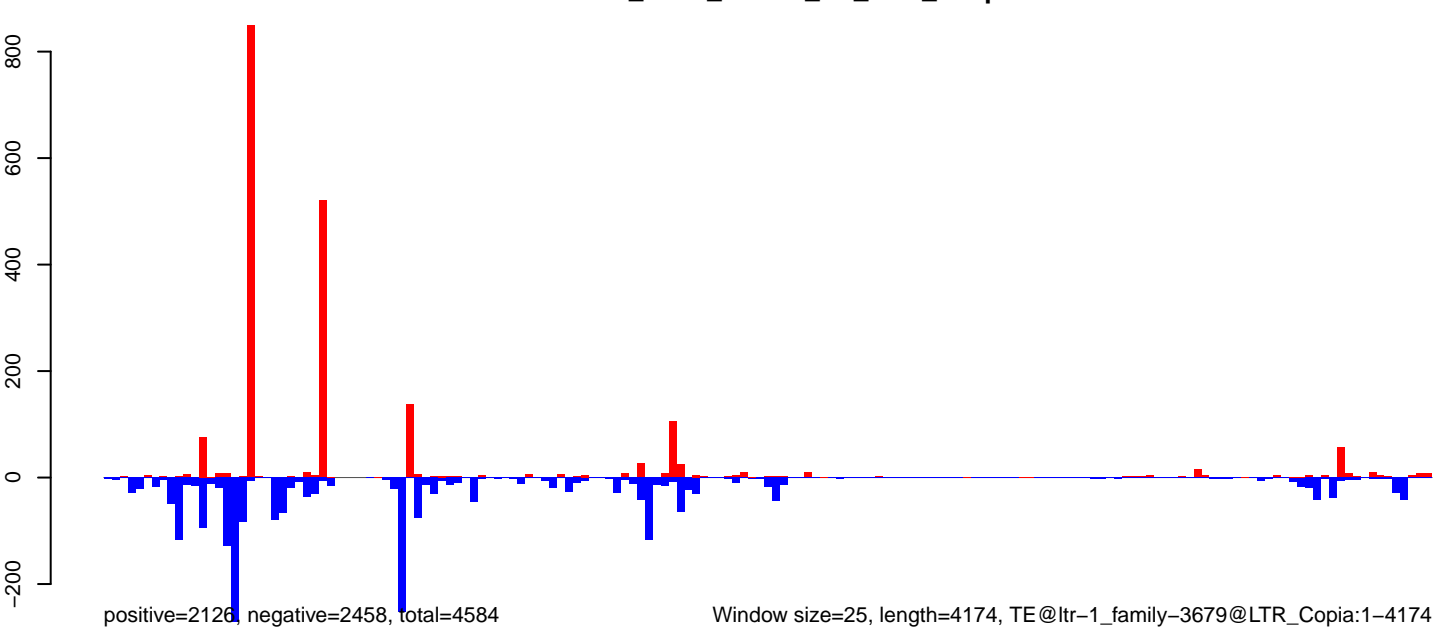
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

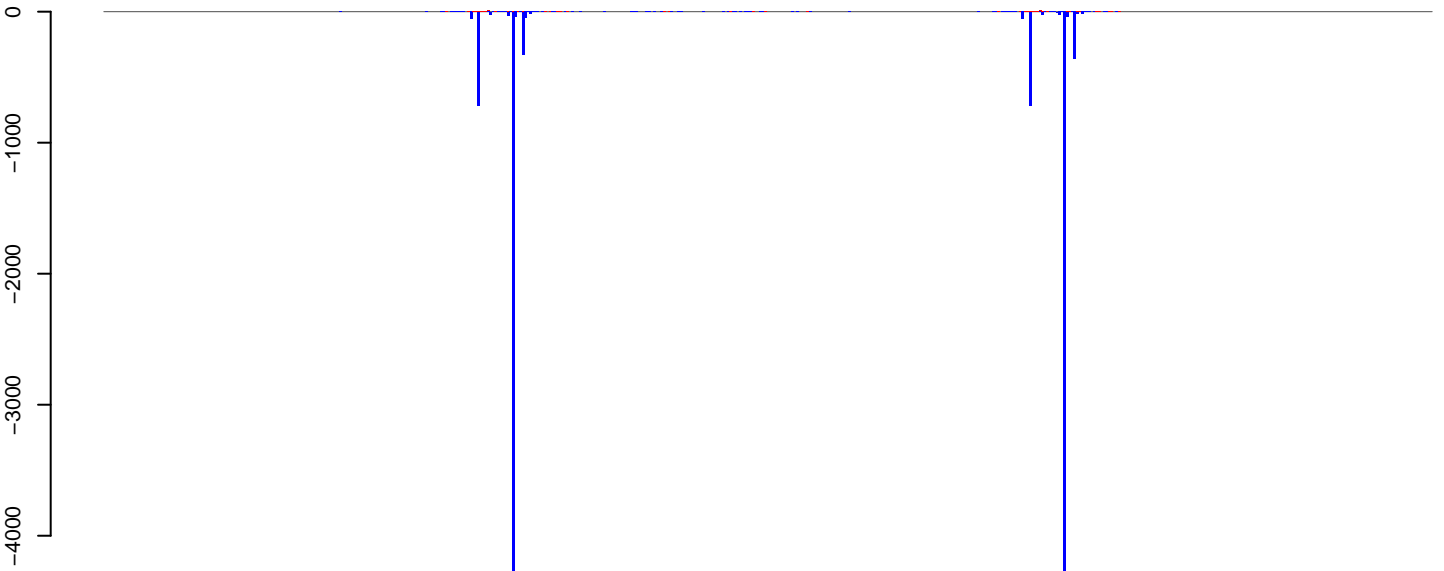


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



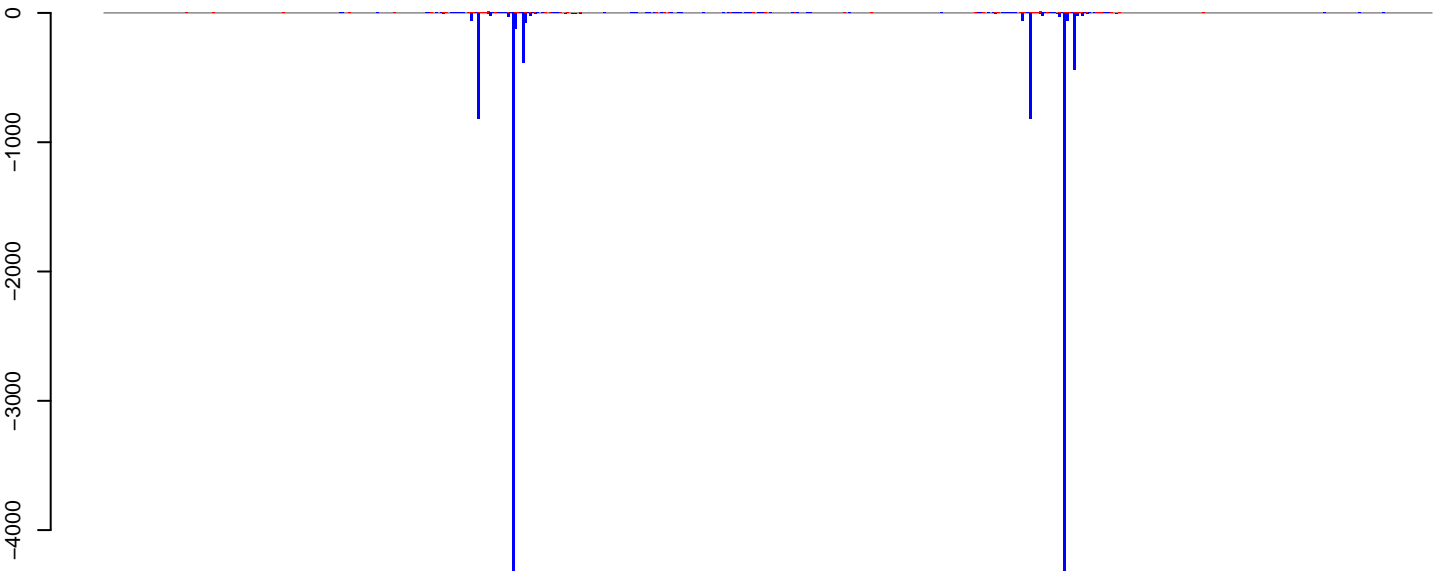
positive=17, negative=559, total=576

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=71, negative=11630, total=11701

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=88, negative=12190, total=12278

Window size=25, length=13418, TE@ltr-1_family-5691@LTR_Pao:1-13418

0 2000 4000 6000 8000 10000 12000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

positive=52, negative=1, total=53

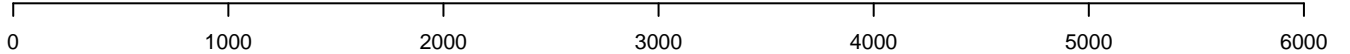
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

positive=499, negative=1, total=500

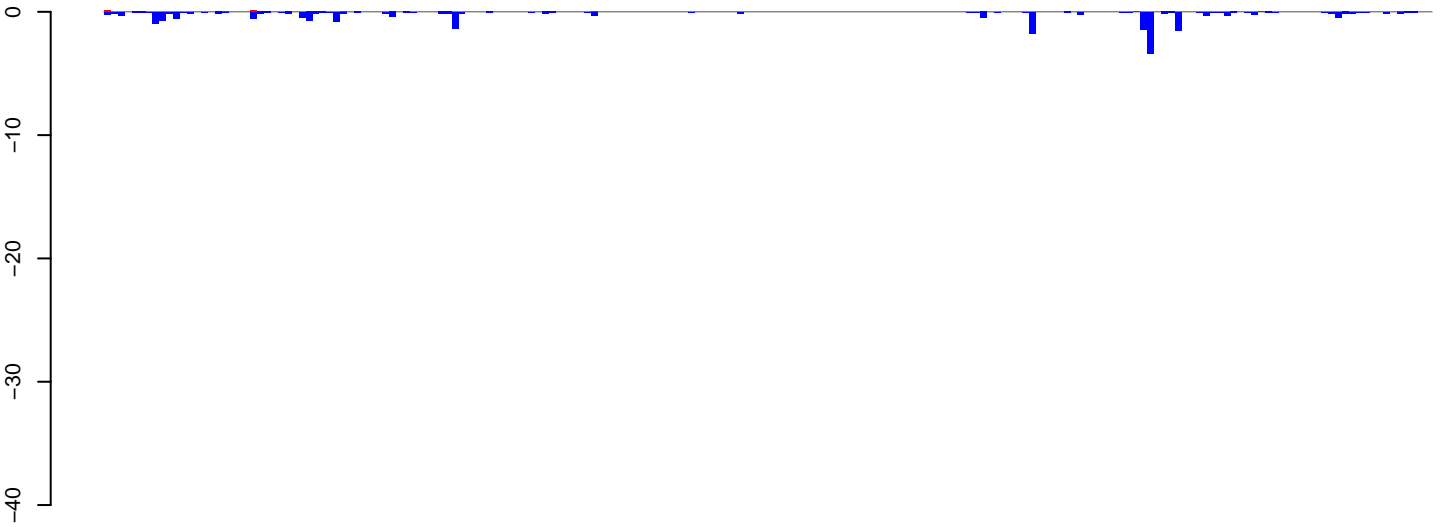
AeAlbo_C636_CHIKV_B2_FHV_1.rep

positive=551, negative=1, total=553

Window size=25, length=6173, TE@ltr-1_family-4271@LTR_Gypsy1-6173

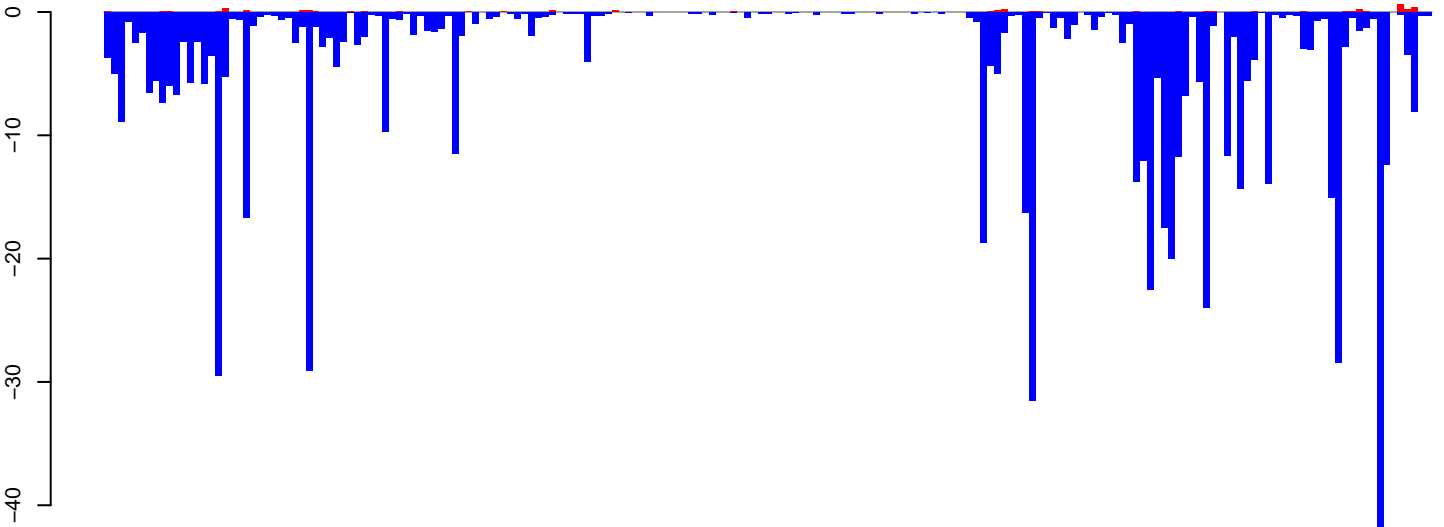


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



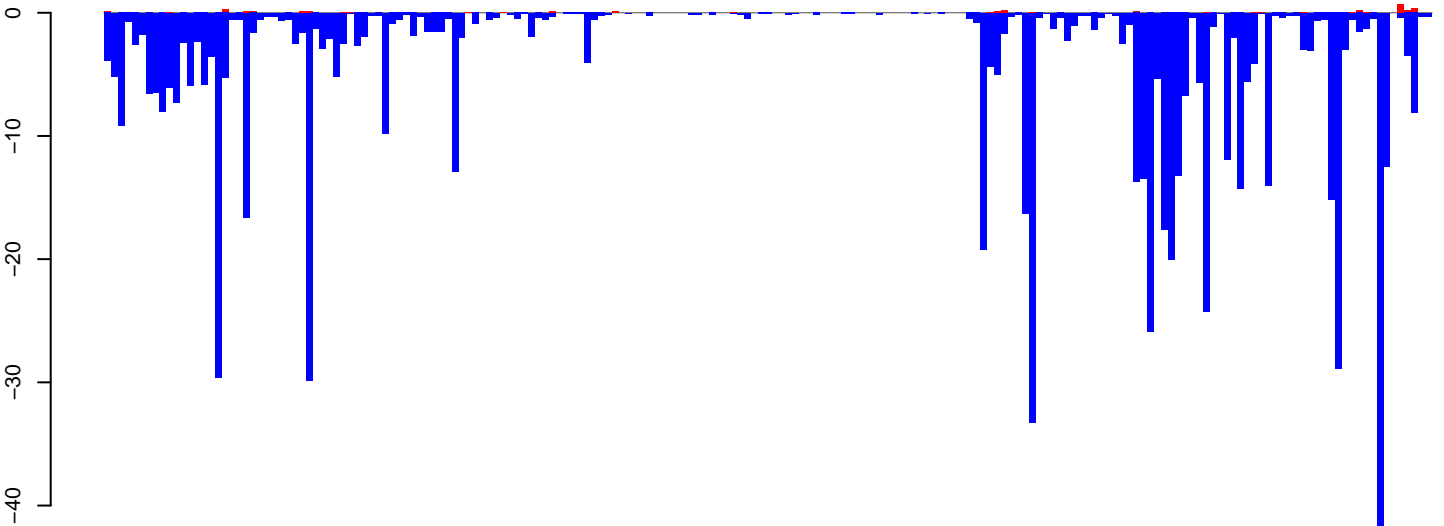
positive=1, negative=23, total=23

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=4, negative=638, total=641

AeAlbo_C636_CHIKV_B2_FHV_1.rep

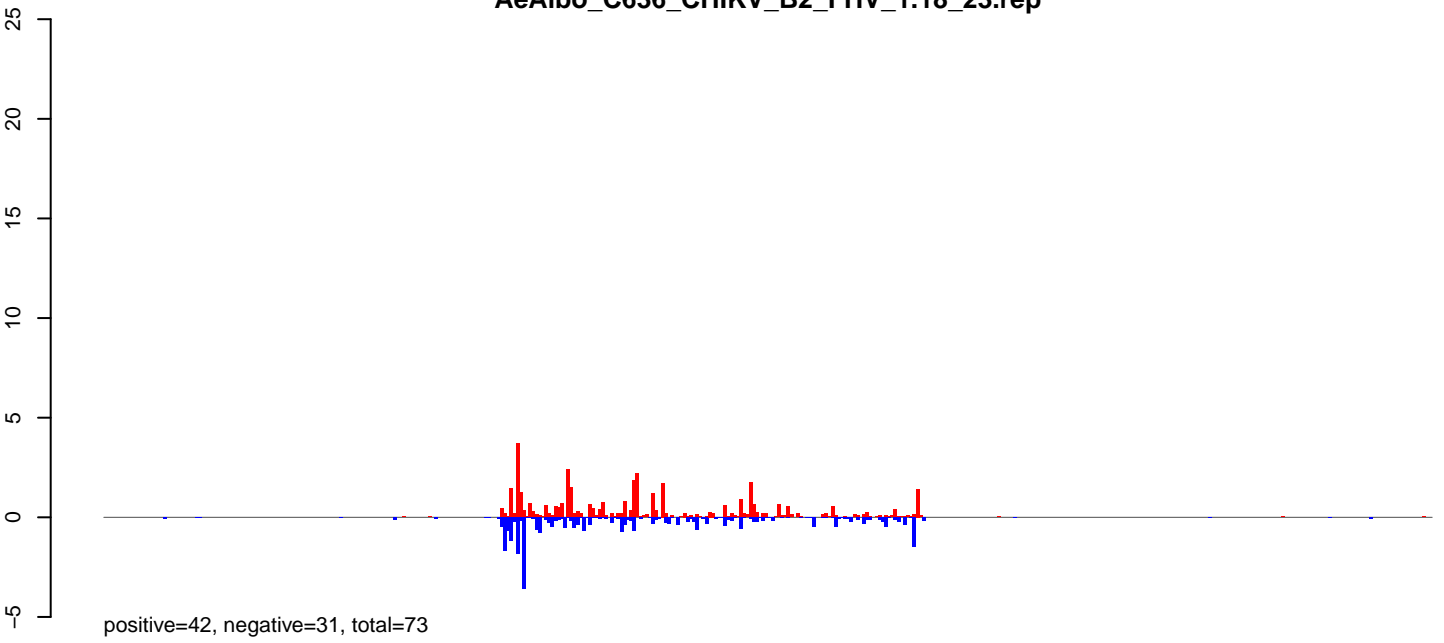


positive=4, negative=660, total=665

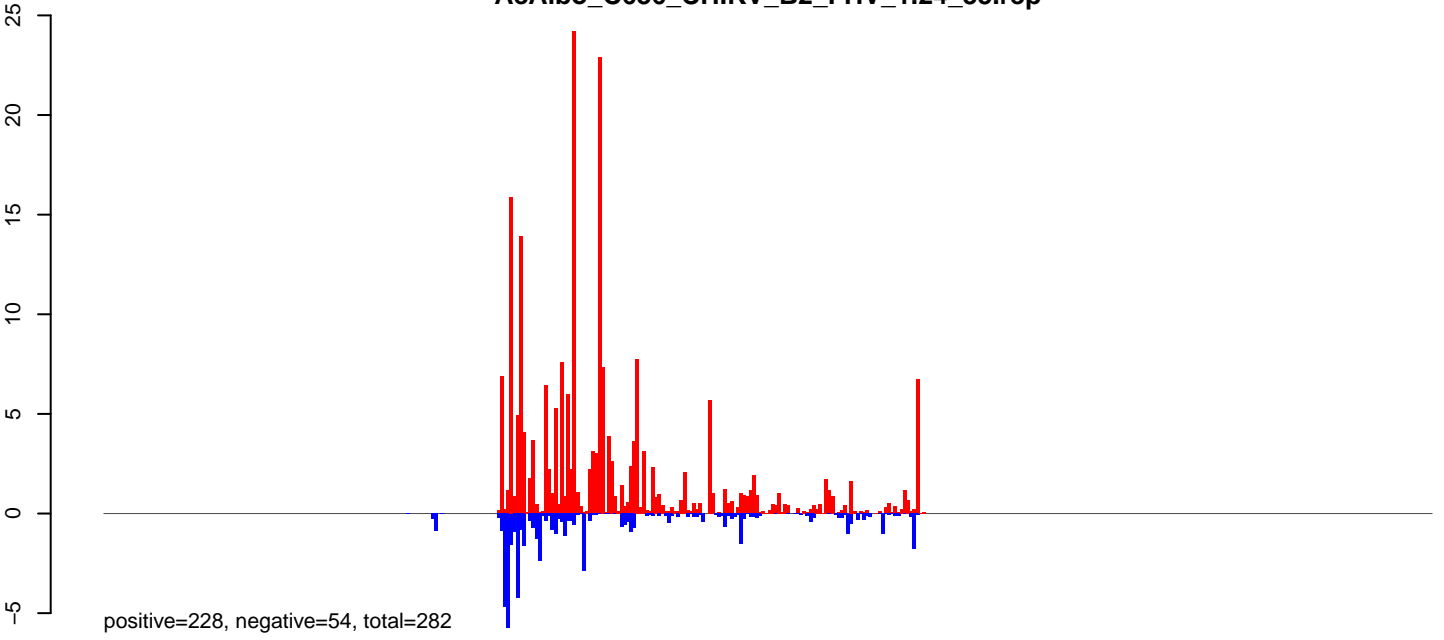
Window size=25, length=4767, TE@ltr-1_family-3112@LTR_Gypsy:1-4767

0 1000 2000 3000 4000

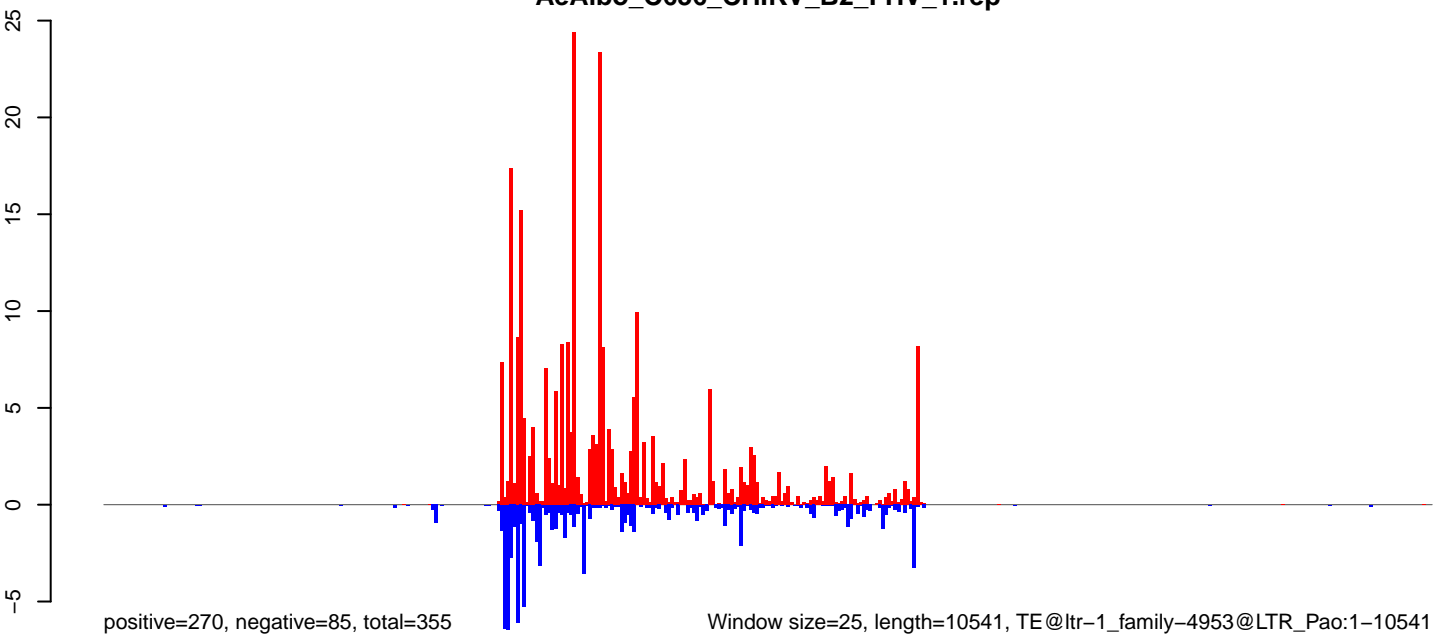
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

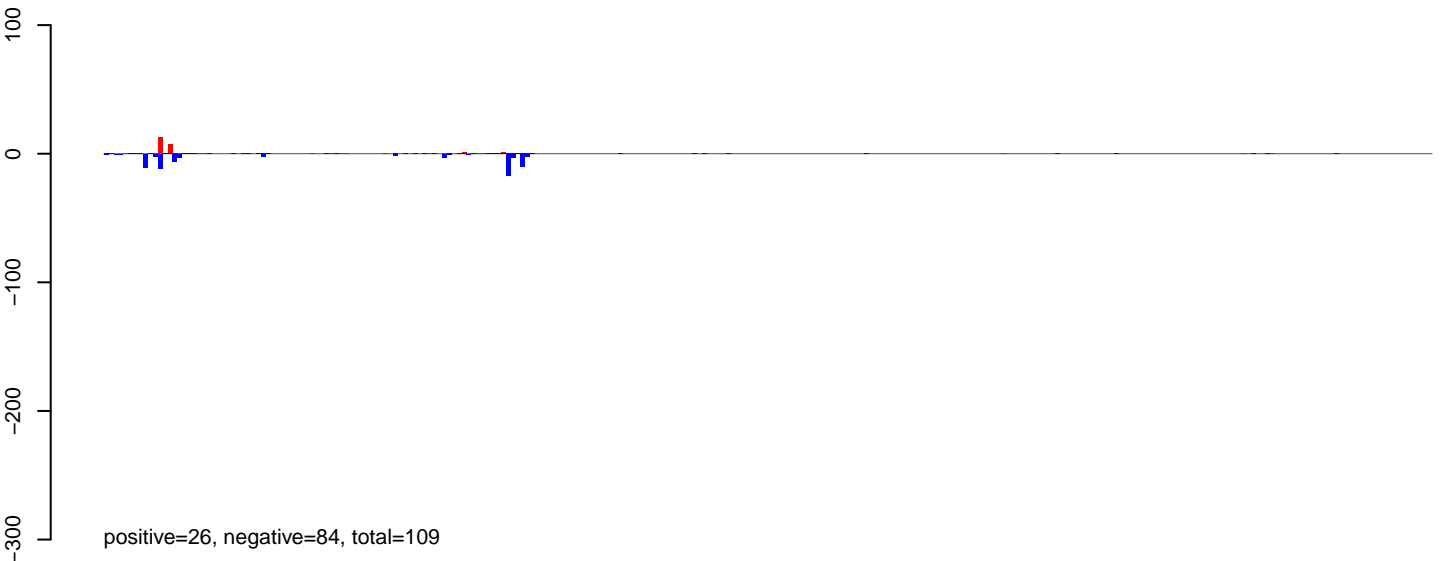


AeAlbo_C636_CHIKV_B2_FHV_1.rep

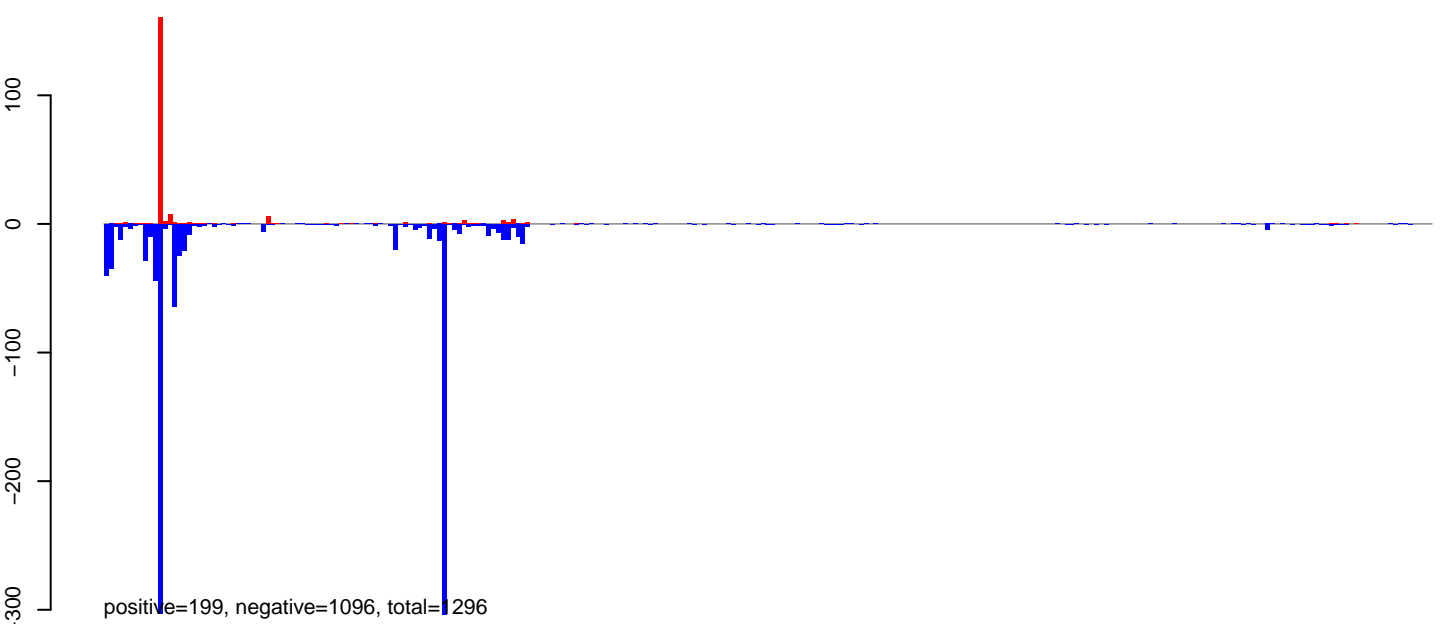


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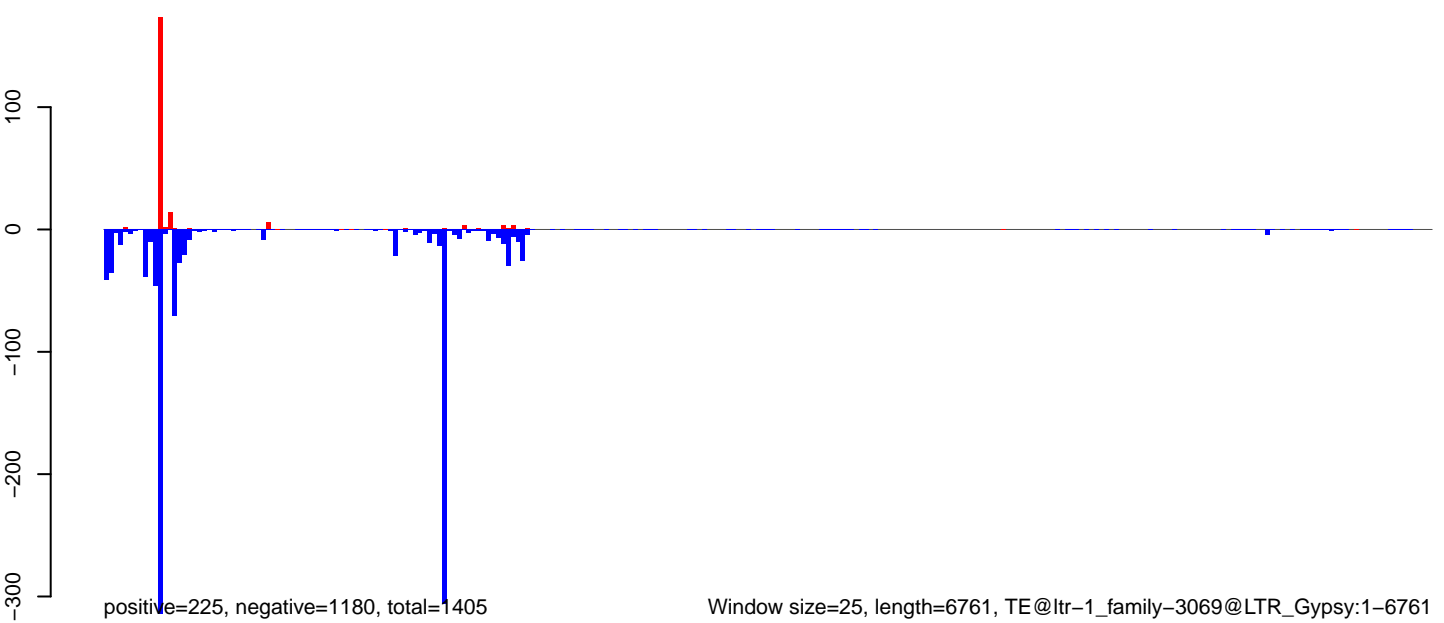
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



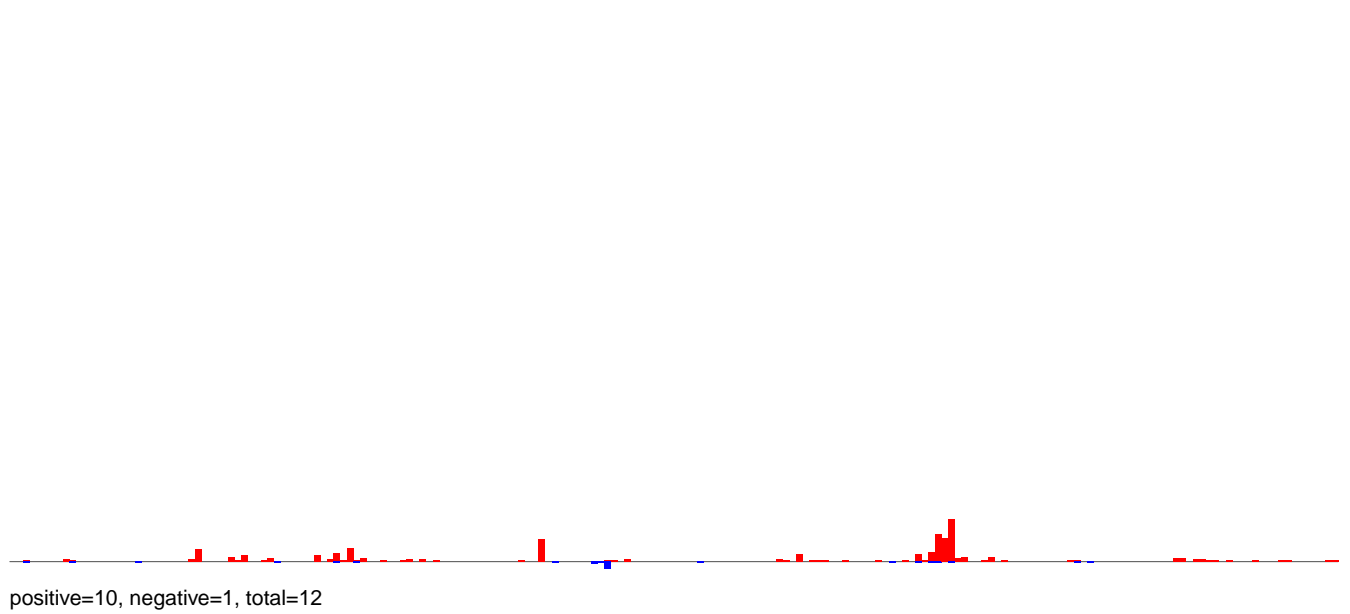
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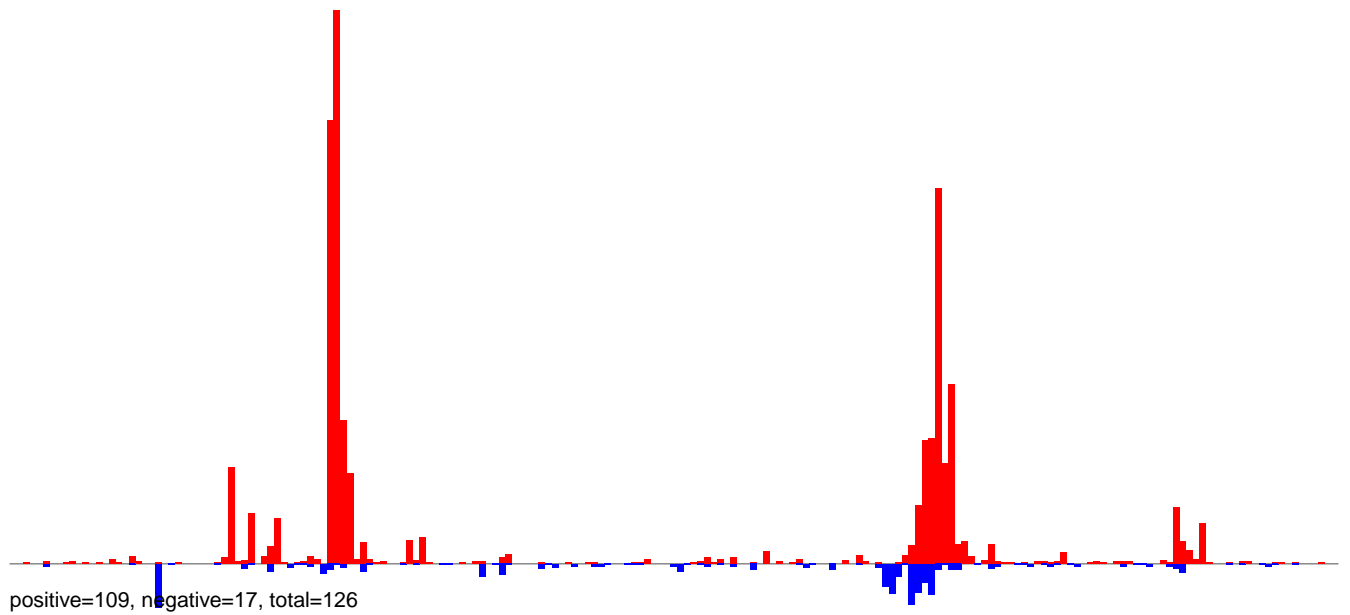
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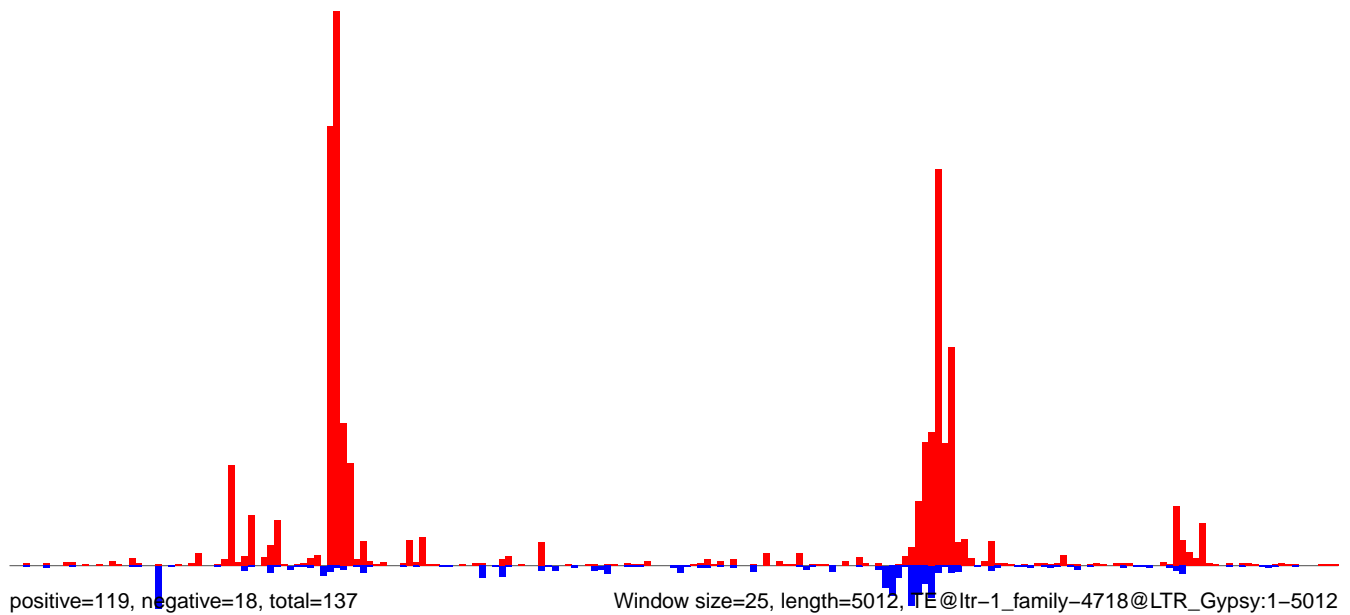
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



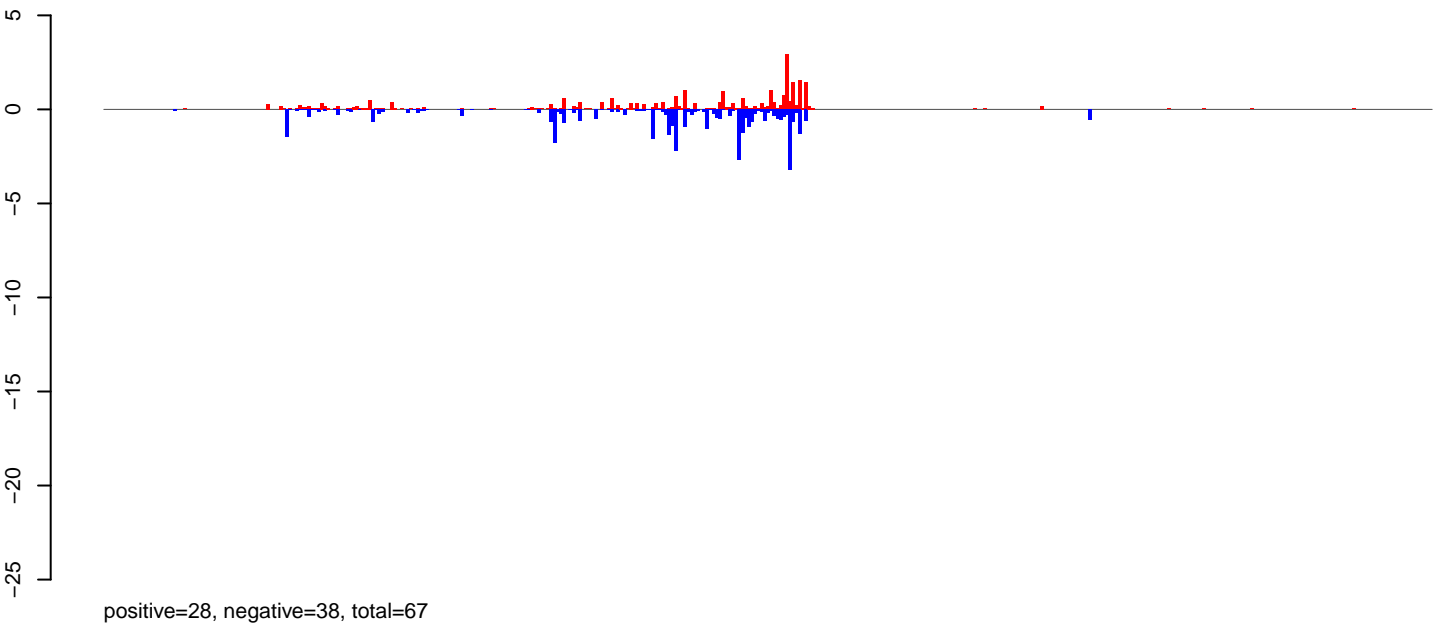
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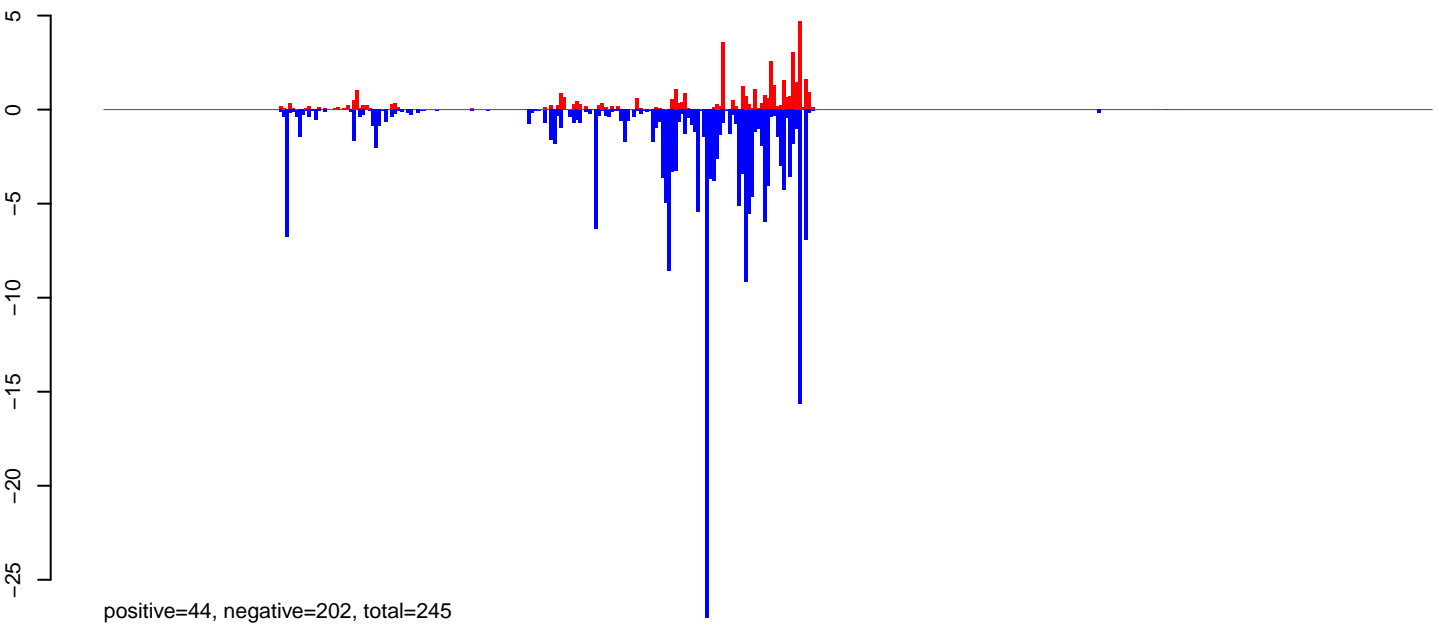
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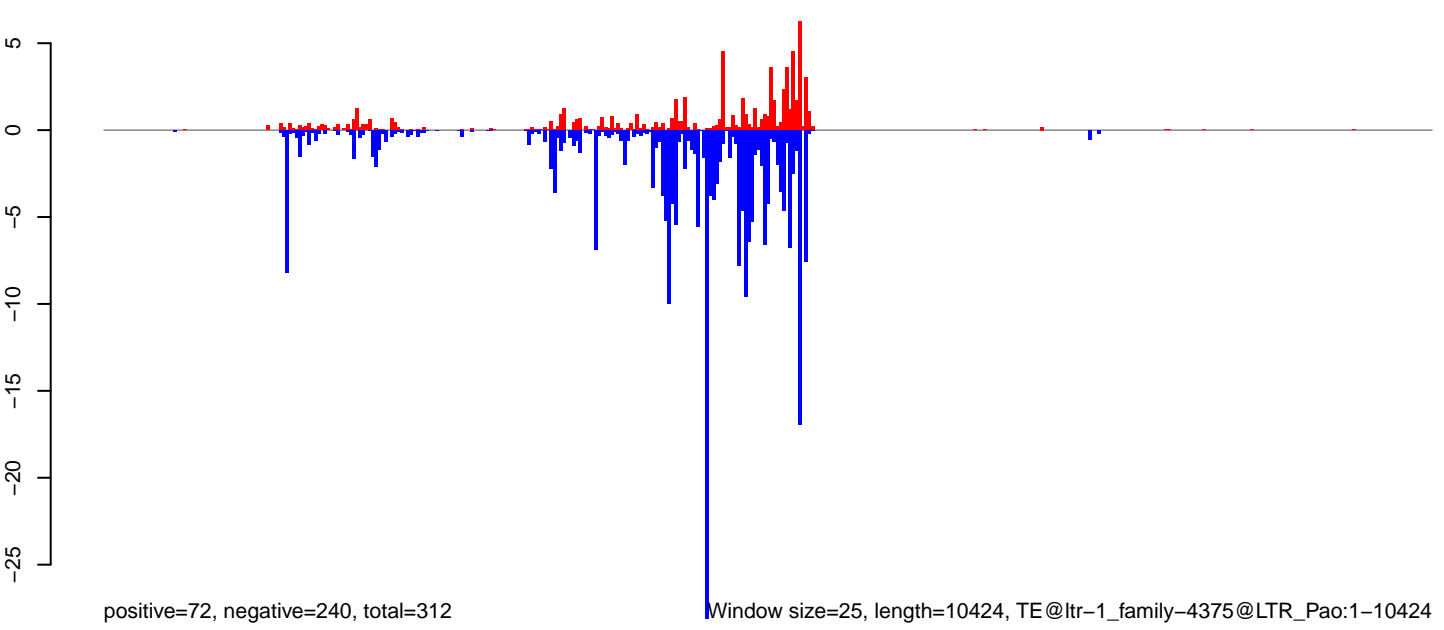
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

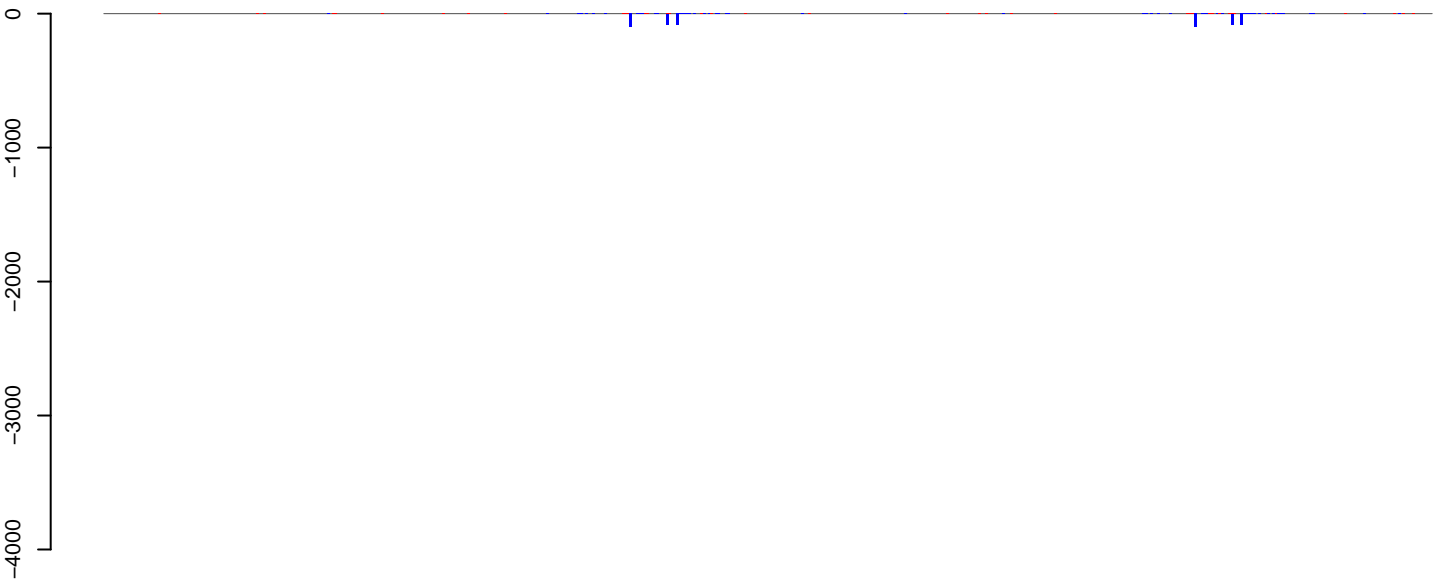


AeAlbo_C636_CHIKV_B2_FHV_1.rep



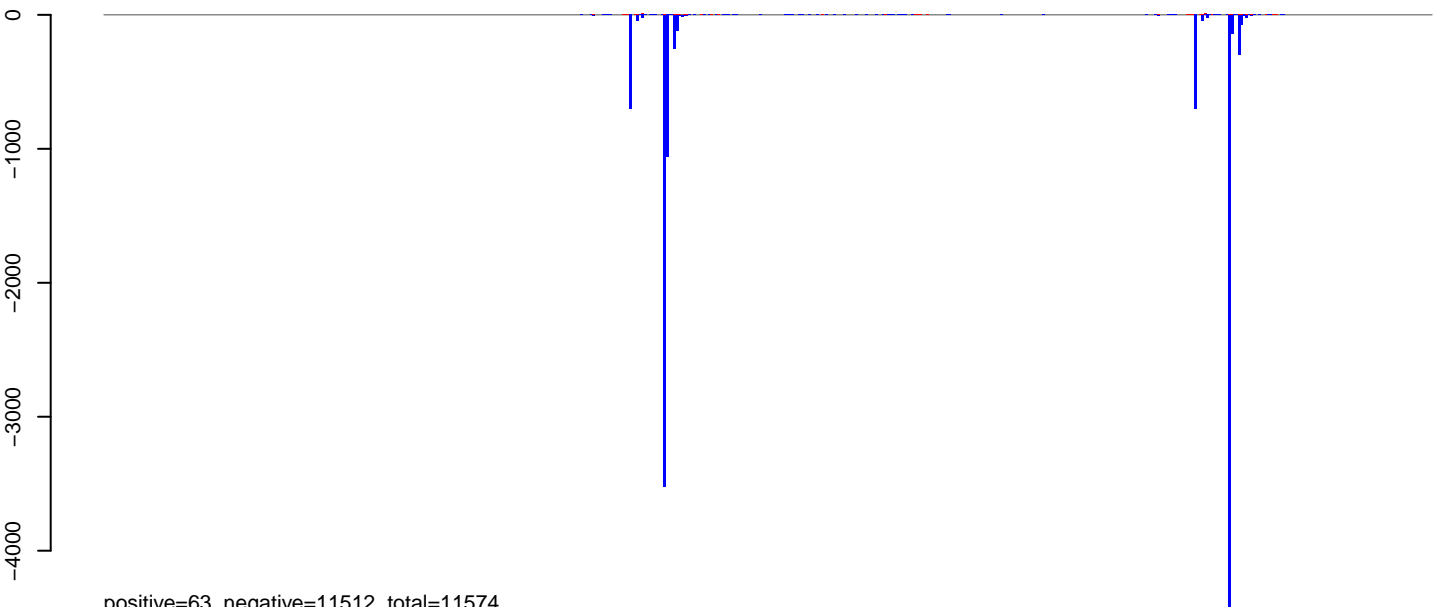
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



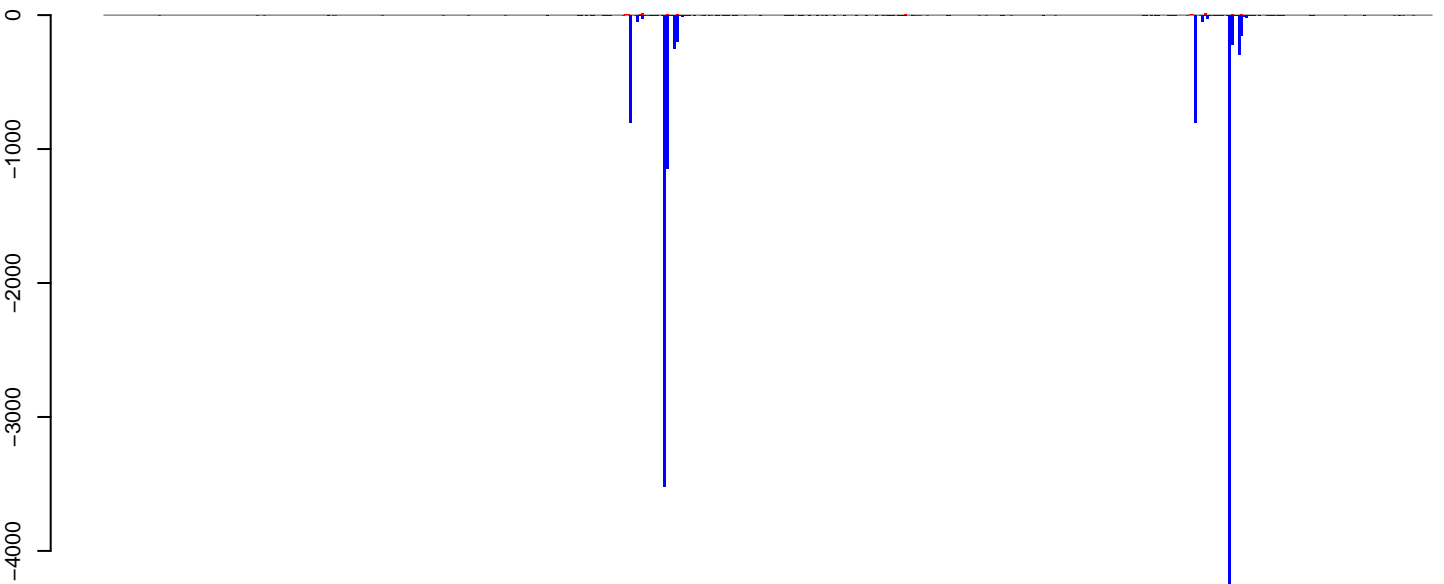
positive=14, negative=568, total=583

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=63, negative=11512, total=11574

AeAlbo_C636_CHIKV_B2_FHV_1.rep

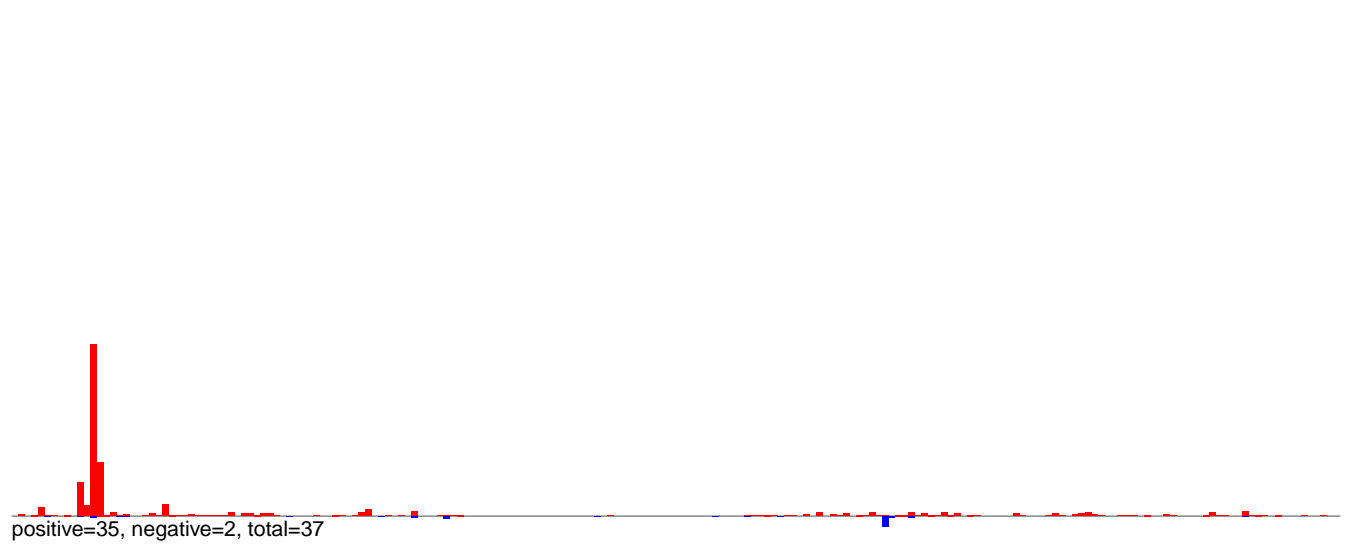


positive=77, negative=12080, total=12157

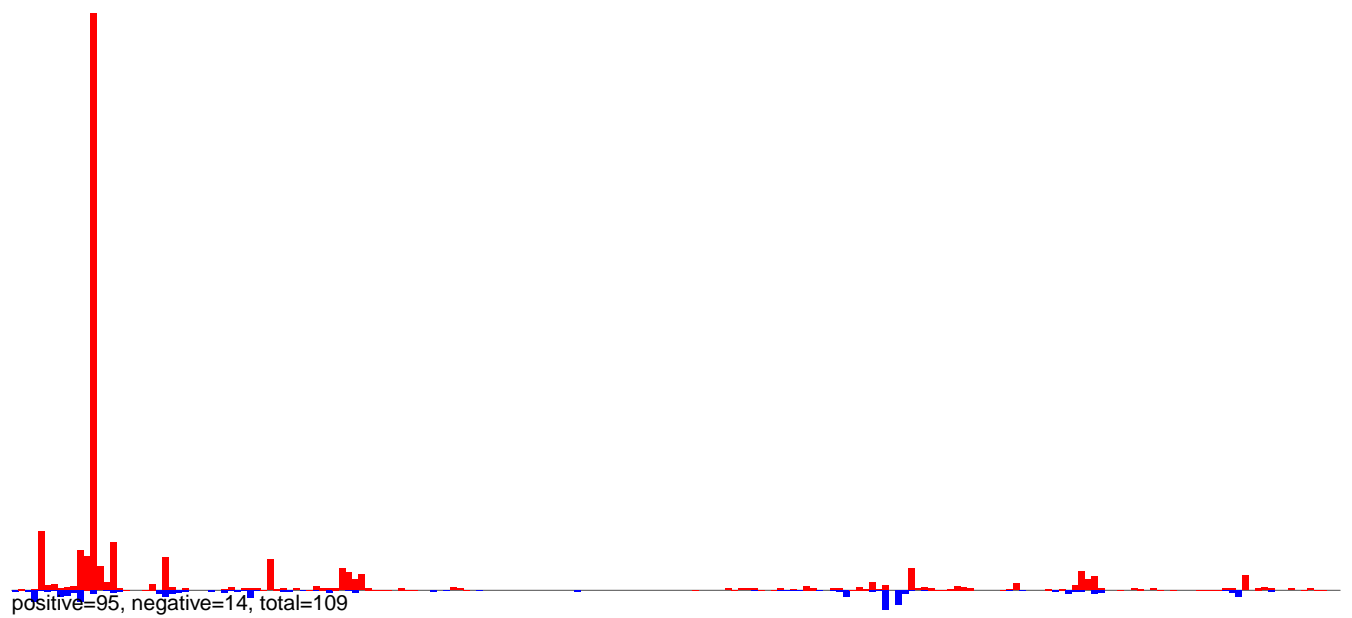
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0 2000 4000 6000 8000 10000 12000 14000

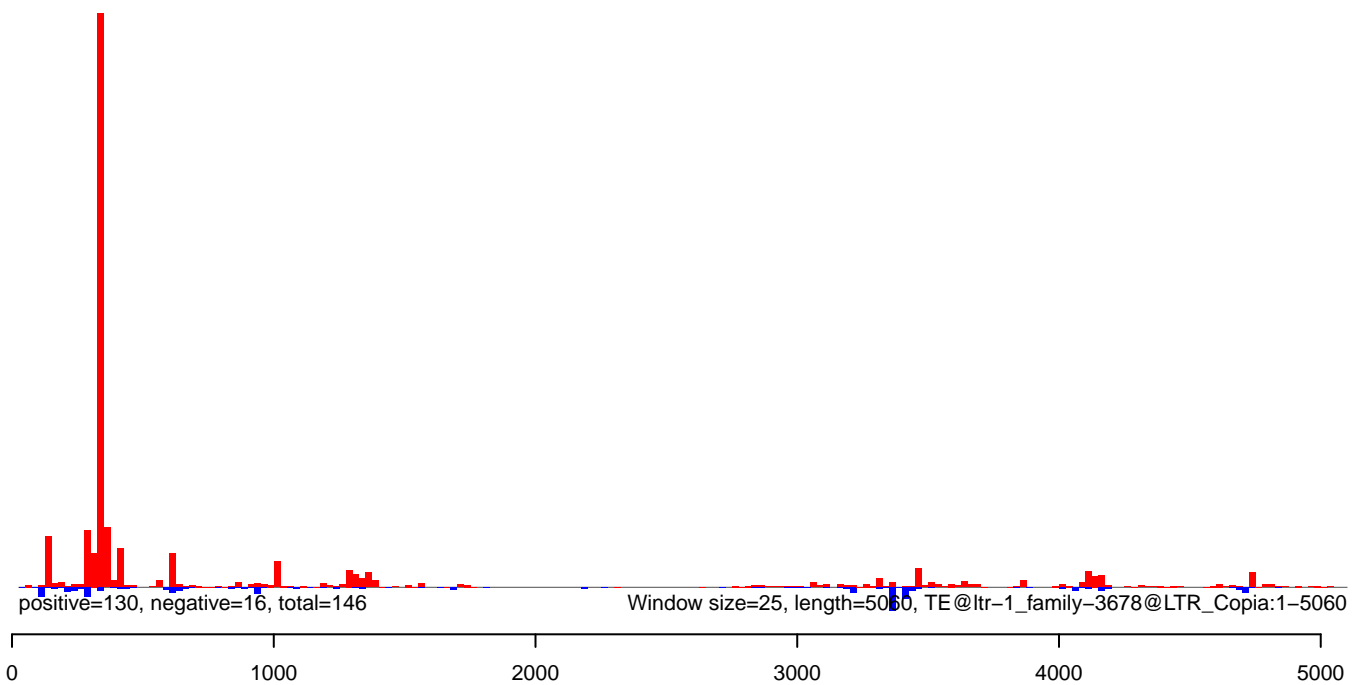
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



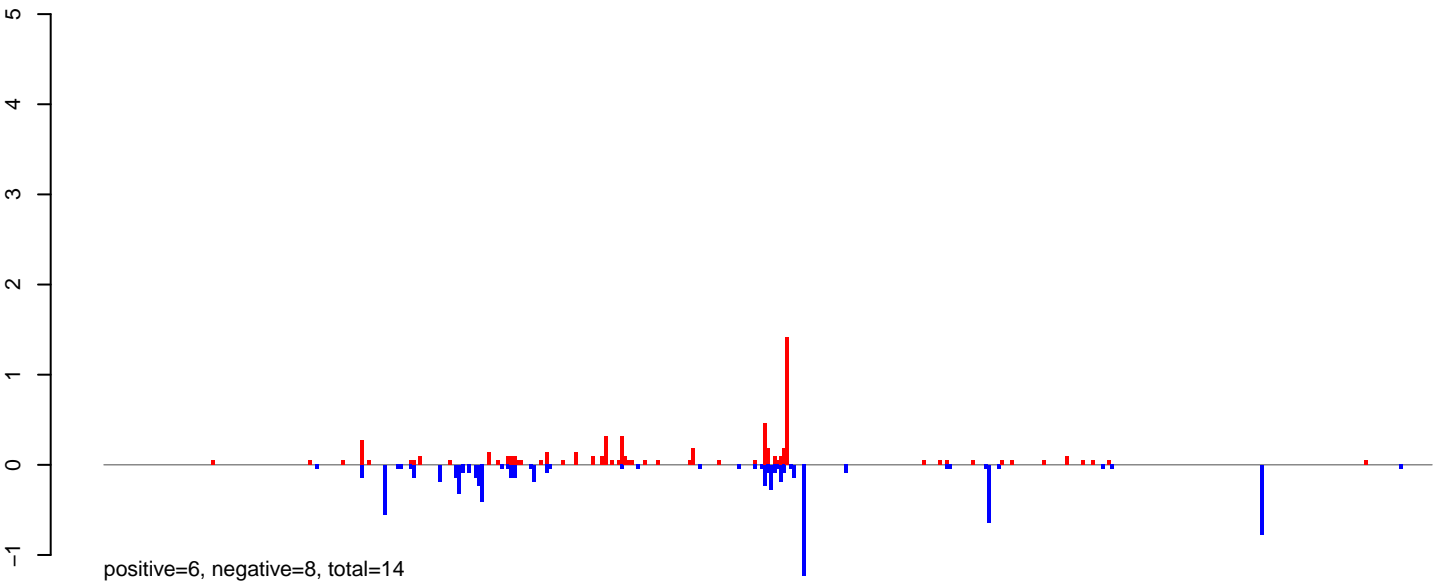
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



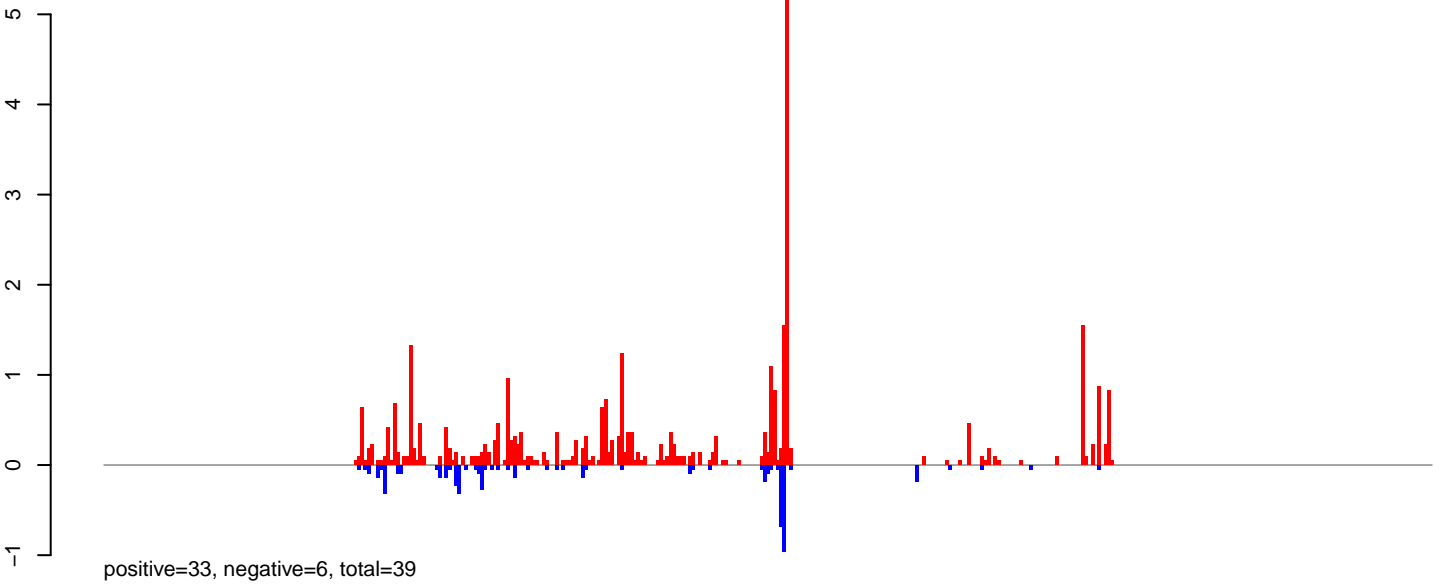
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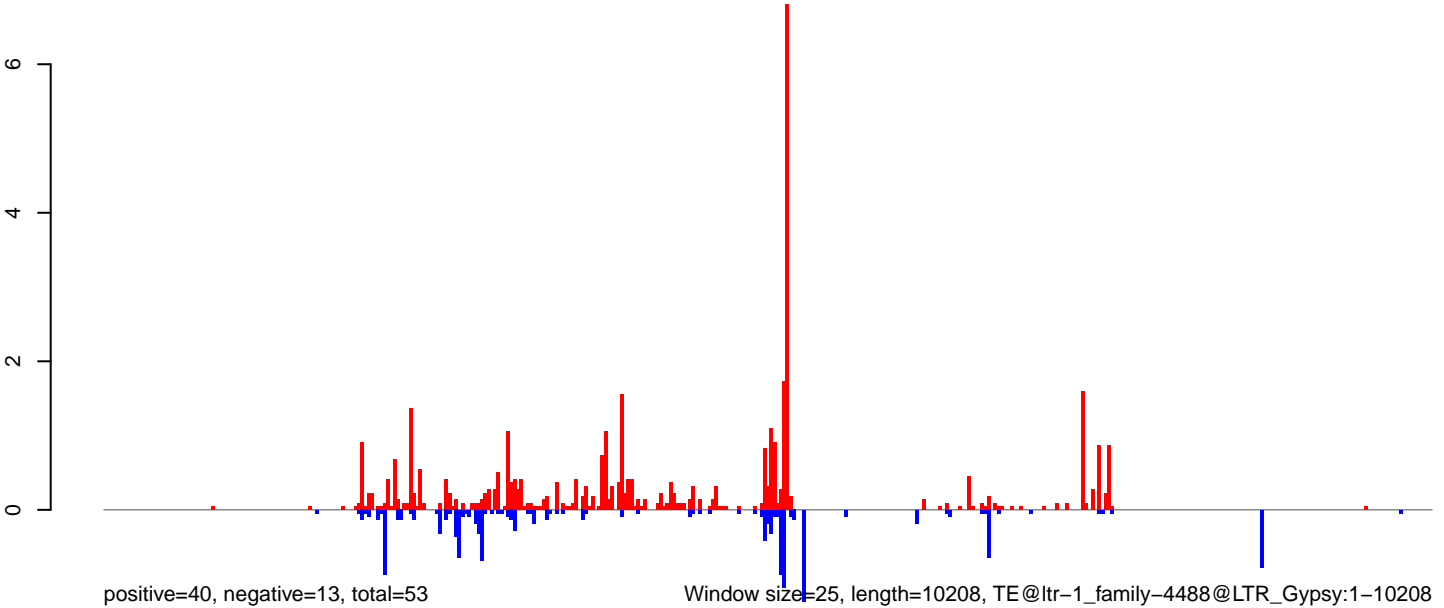
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

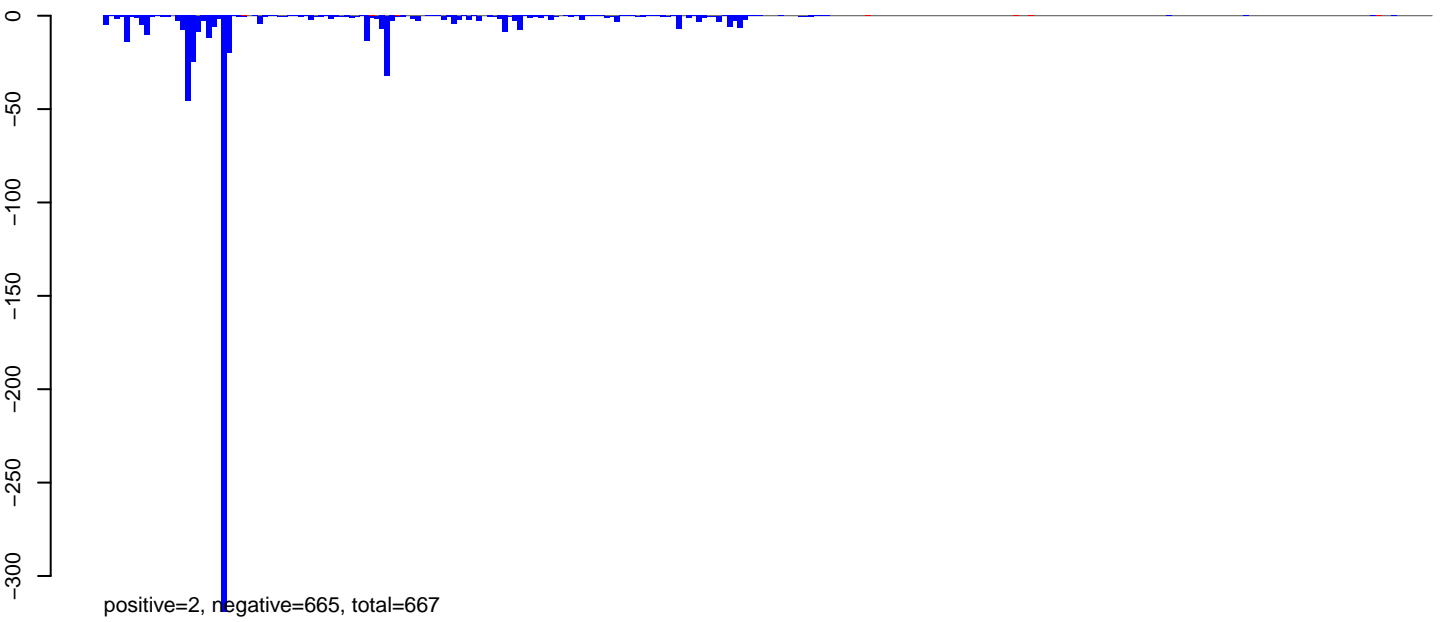


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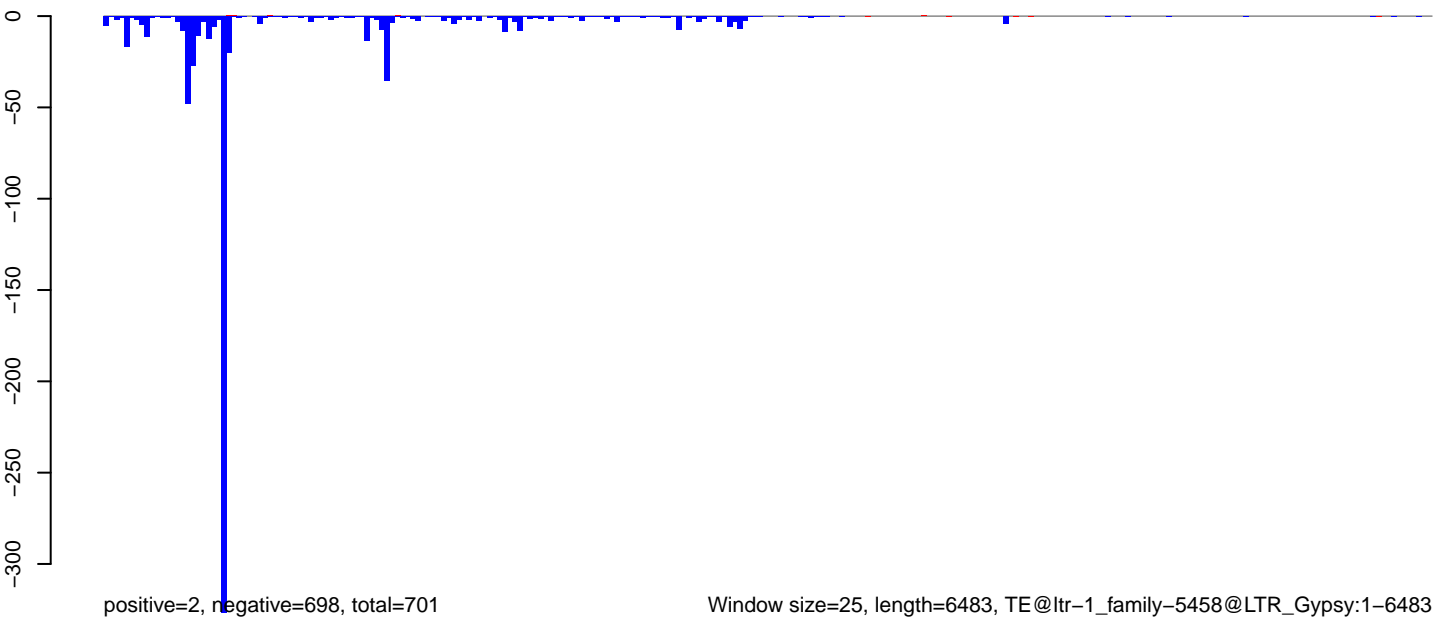
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



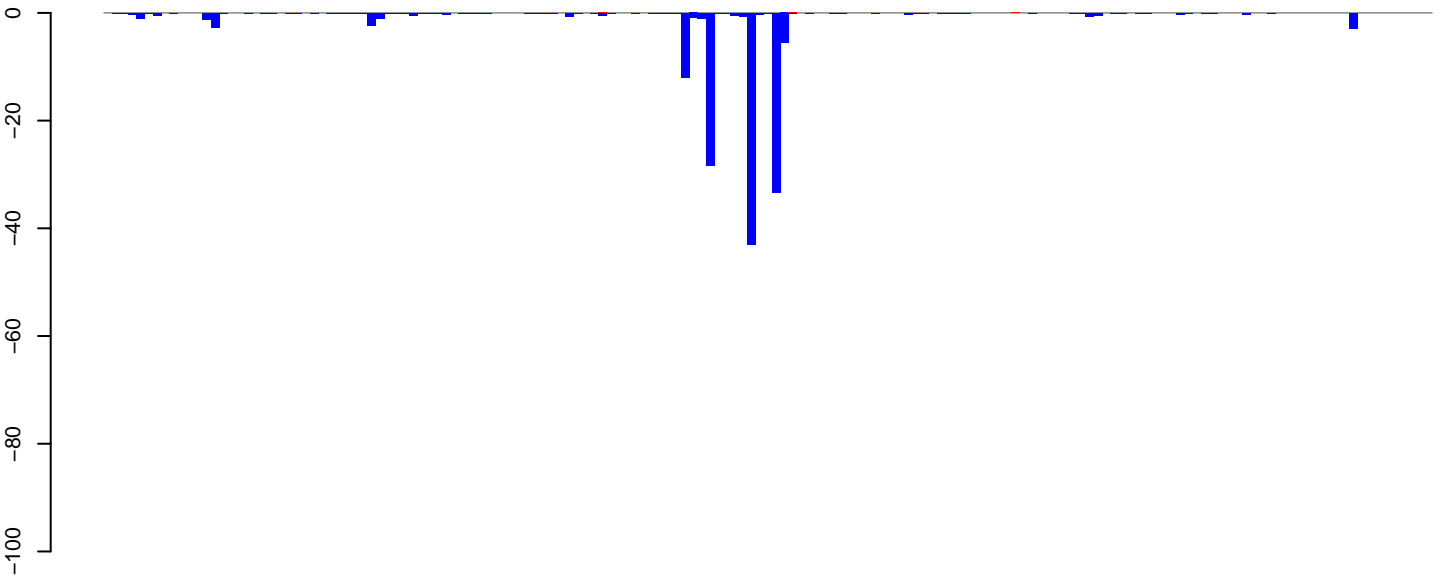
AeAlbo_C636_CHIKV_B2_FHV_1.rep



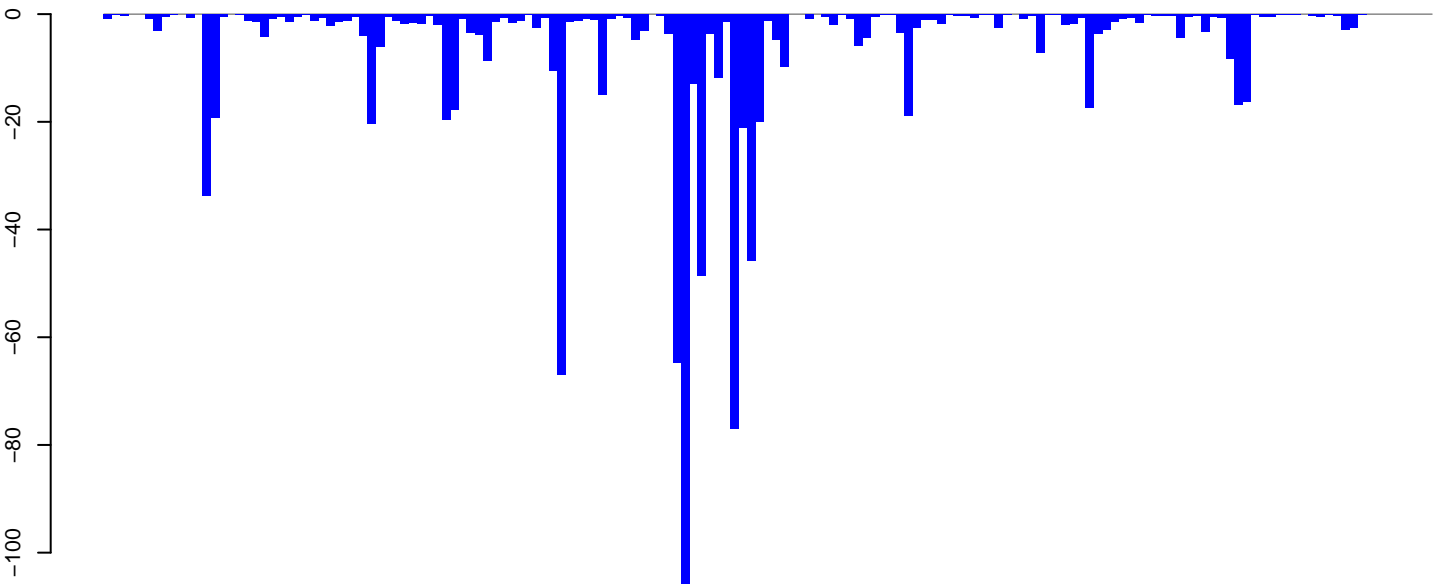
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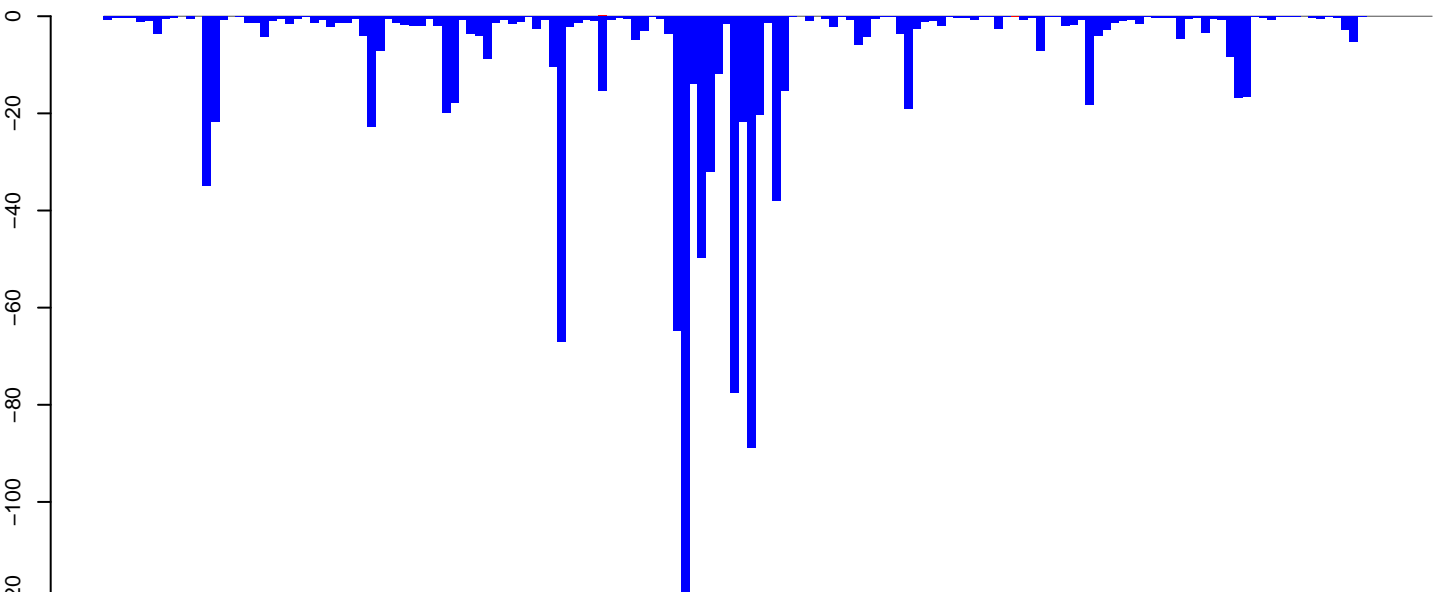
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



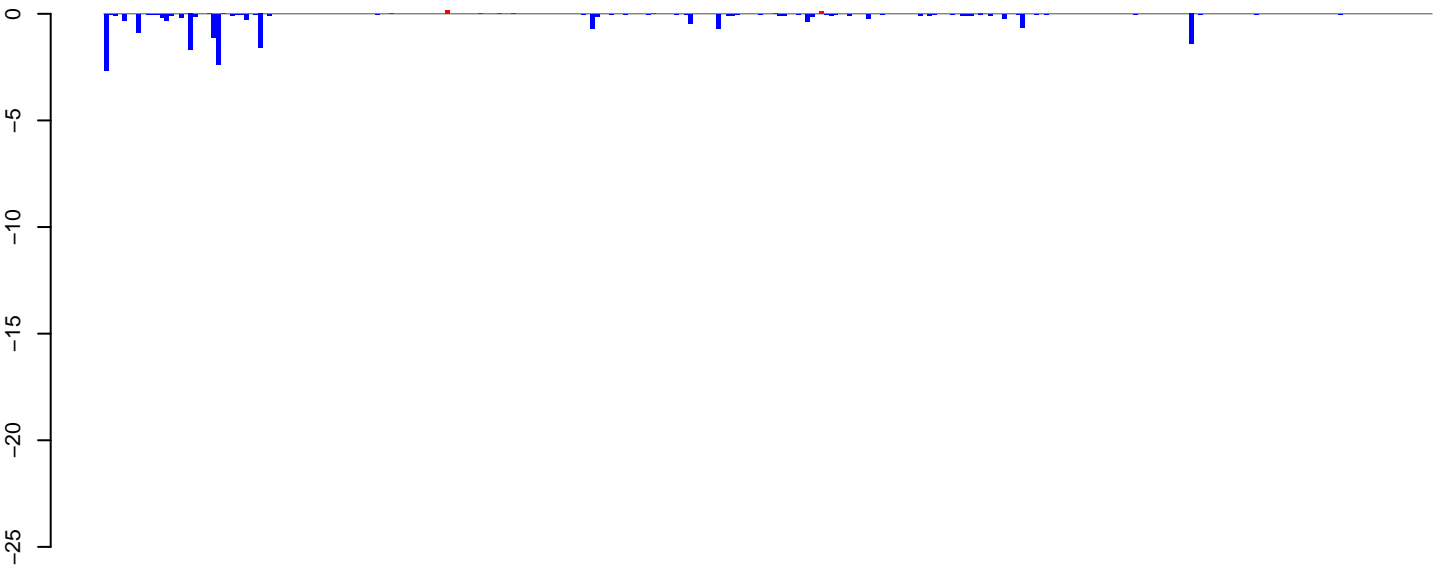
AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=4014, TE@ltr-1_family-4665@LTR_Pao:1-4014

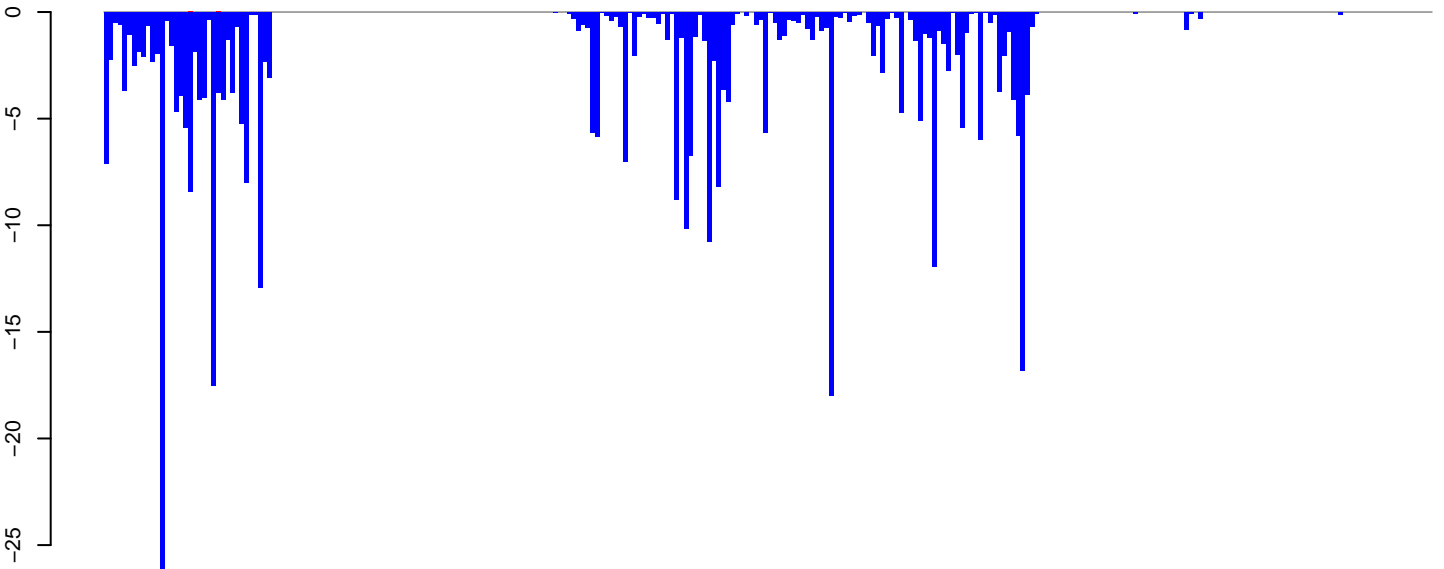
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



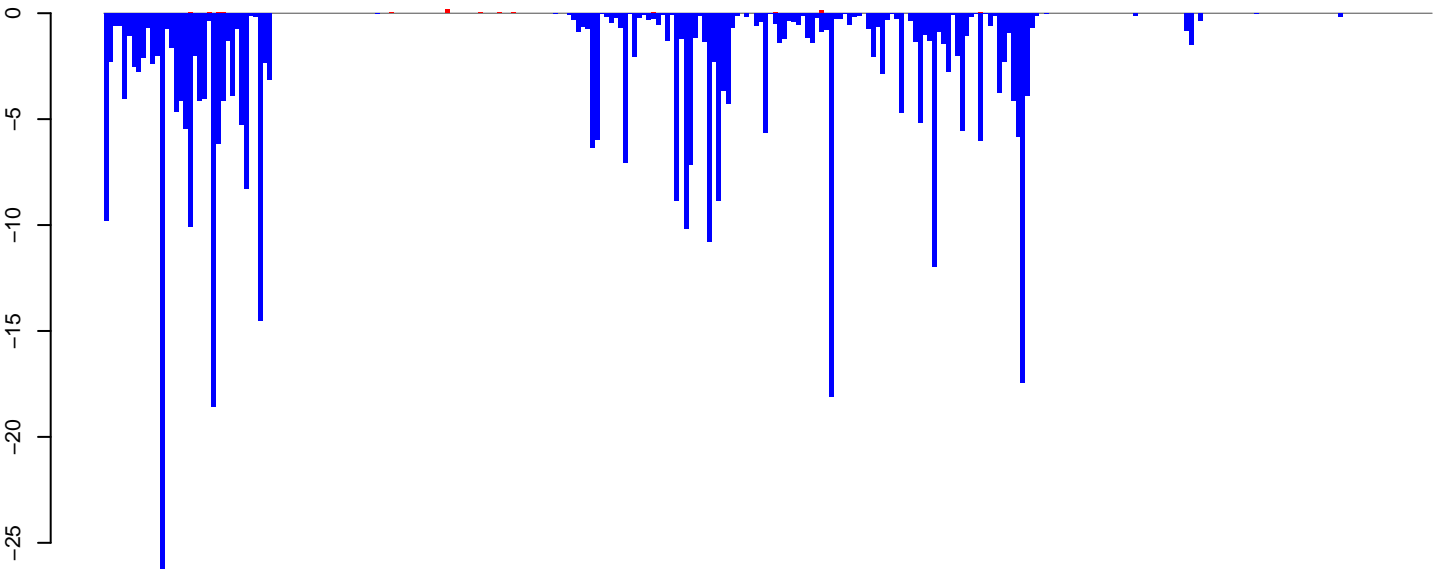
positive=1, negative=20, total=20

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=366, total=366

AeAlbo_C636_CHIKV_B2_FHV_1.rep

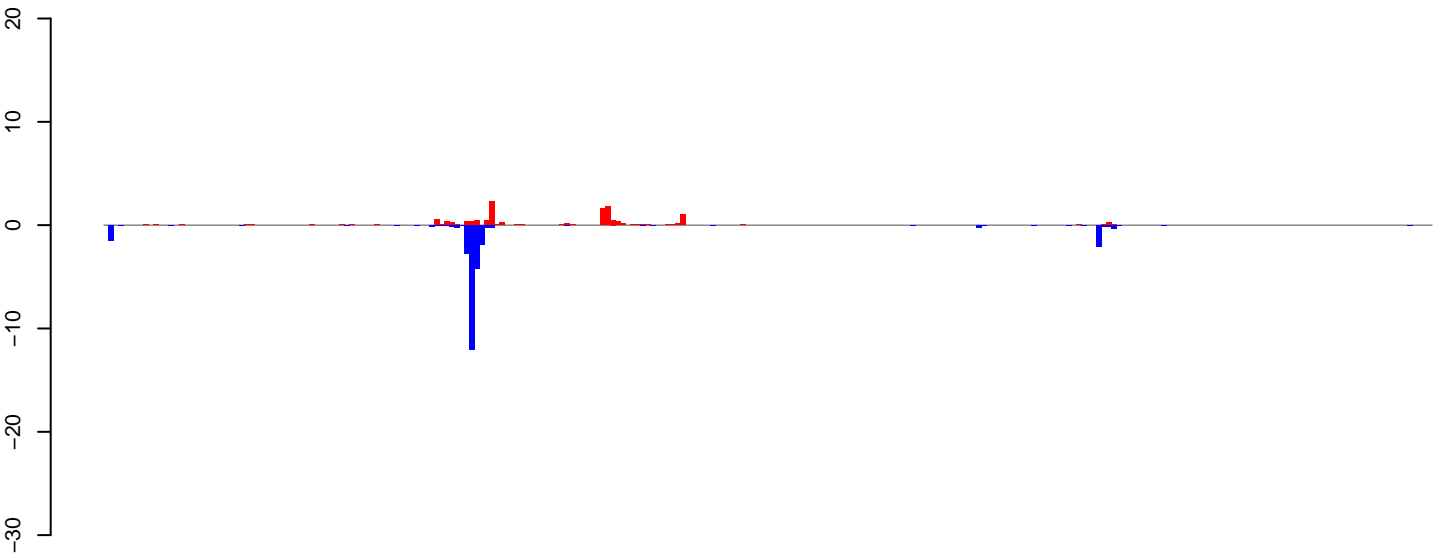


positive=1, negative=385, total=386

Window size=25, length=7096, TE@ltr-1_family-3958@LTR_Pao:1-7096

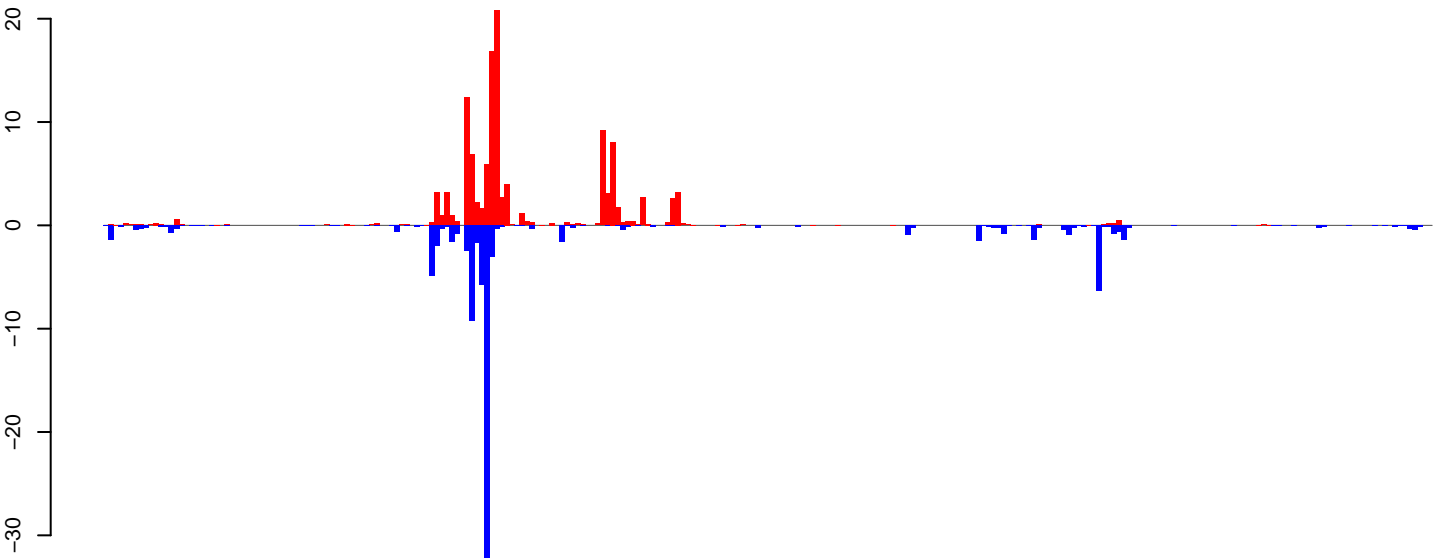
0 1000 2000 3000 4000 5000 6000 7000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



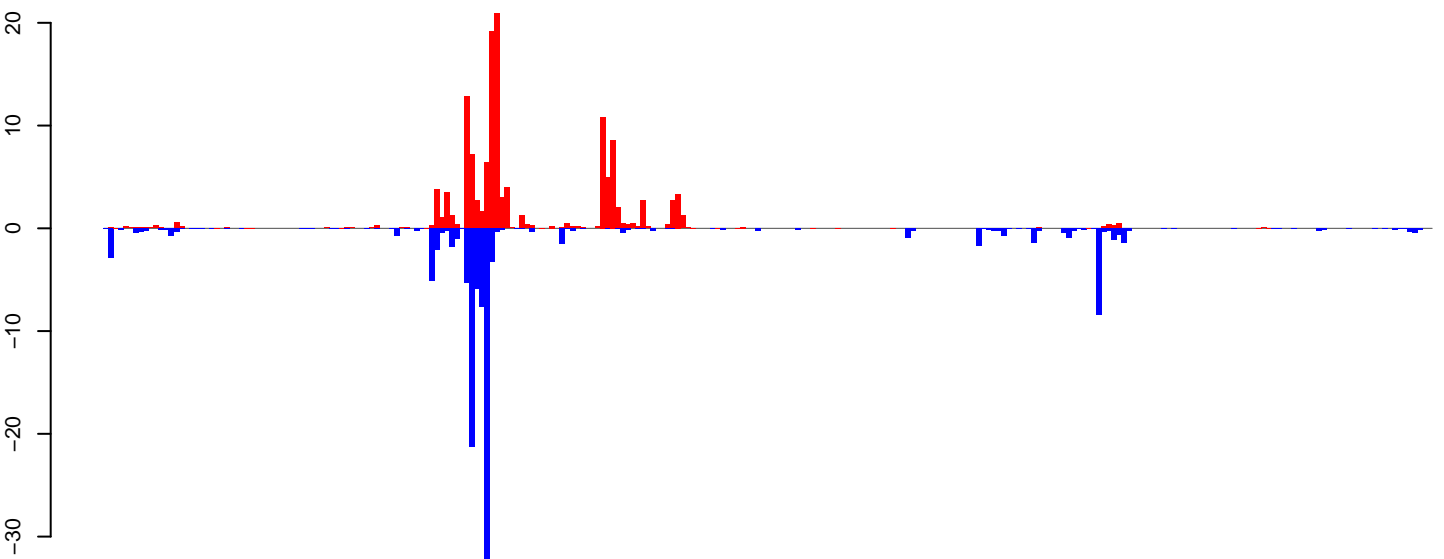
positive=13, negative=27, total=41

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=123, negative=99, total=222

AeAlbo_C636_CHIKV_B2_FHV_1.rep

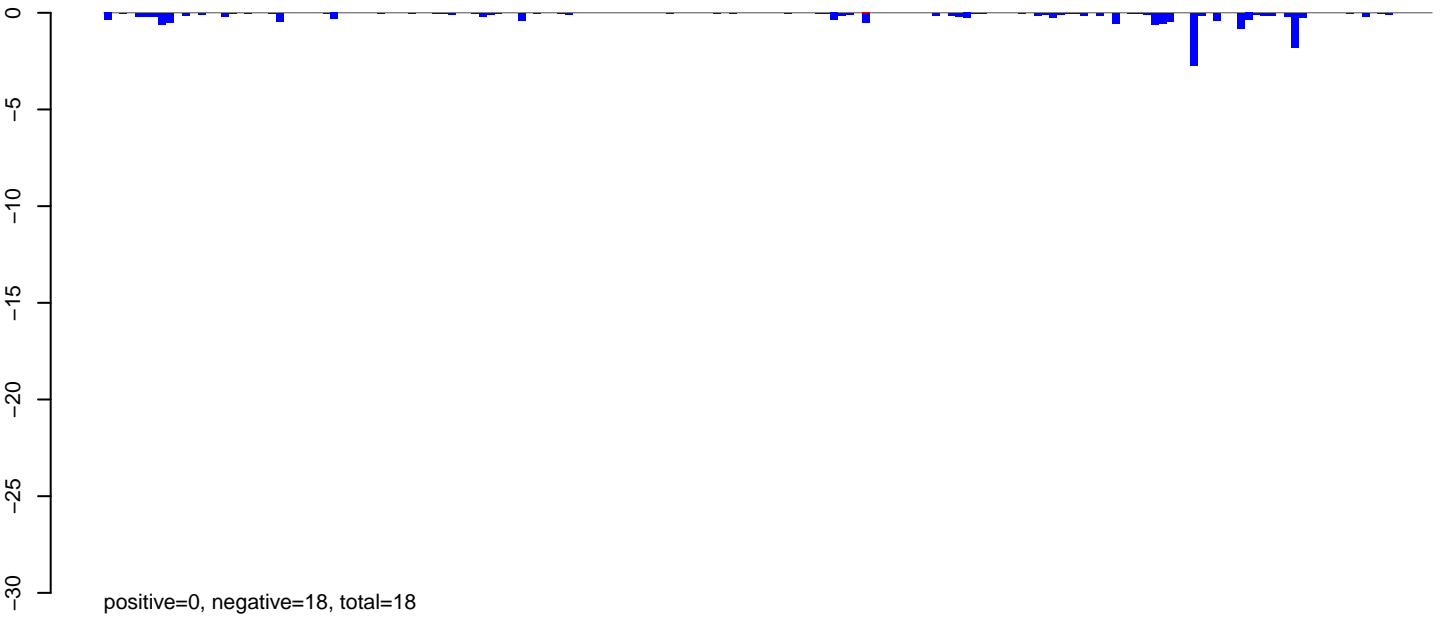


positive=136, negative=126, total=263

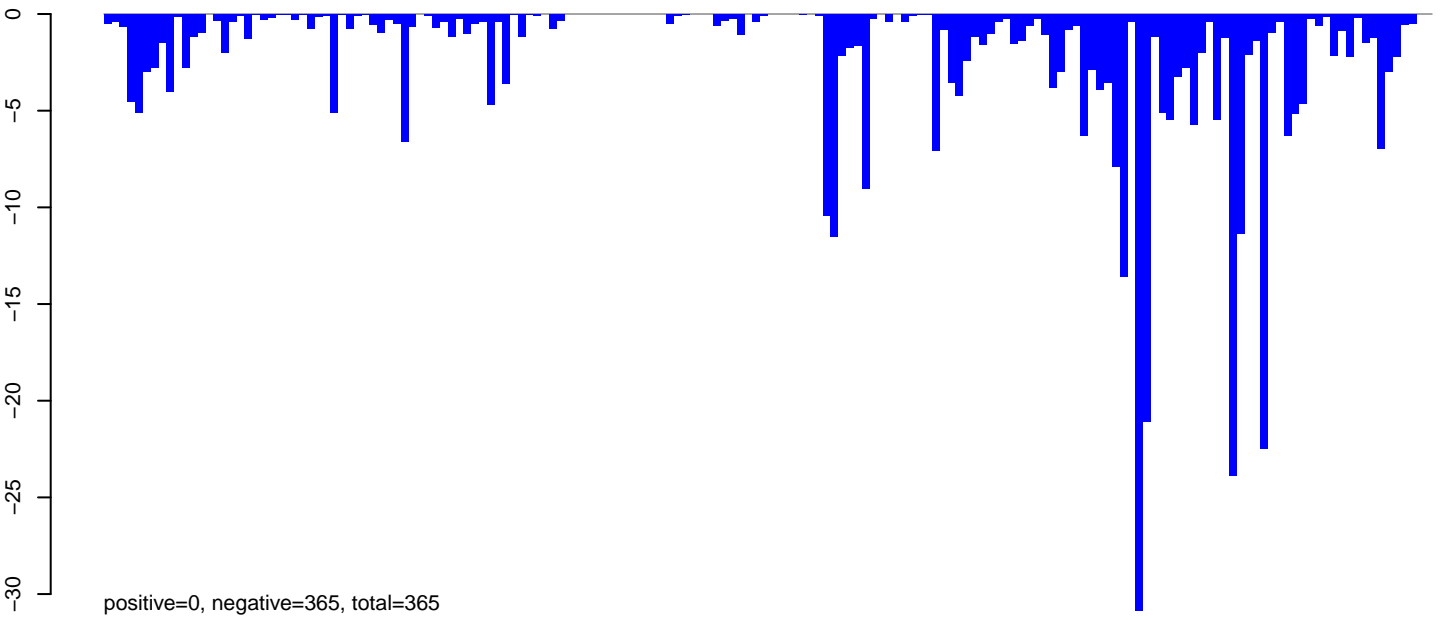
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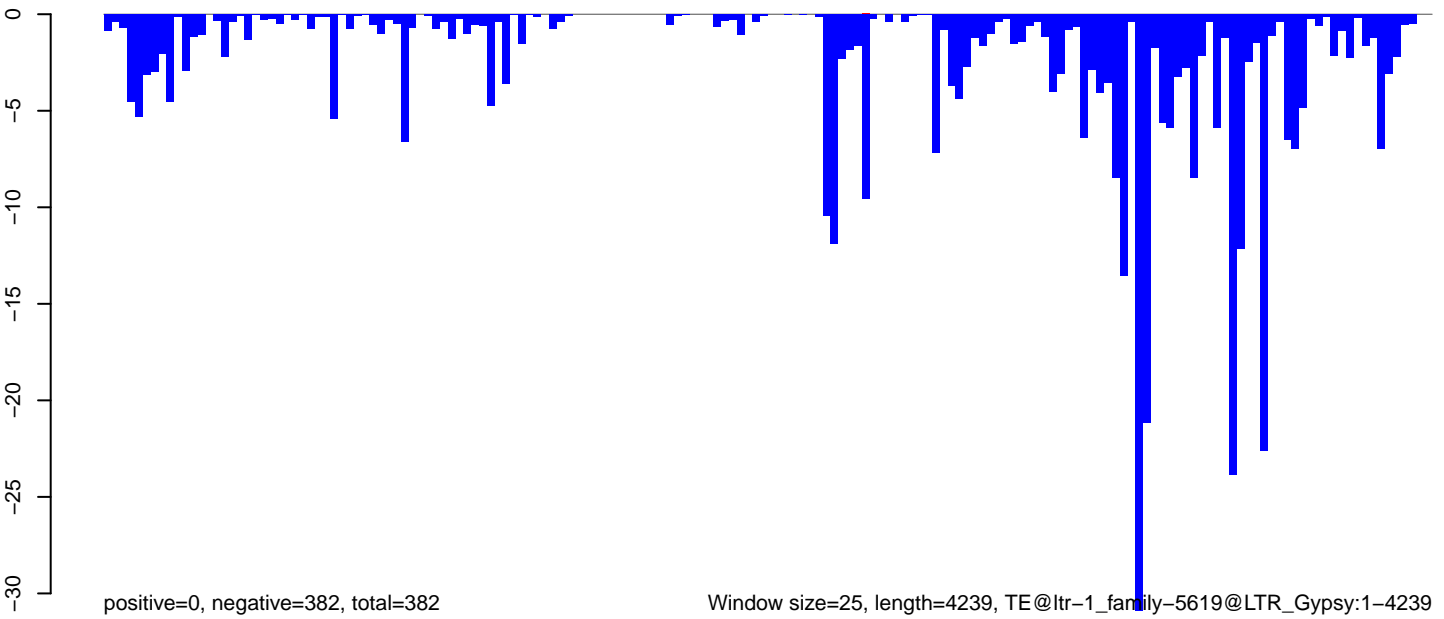
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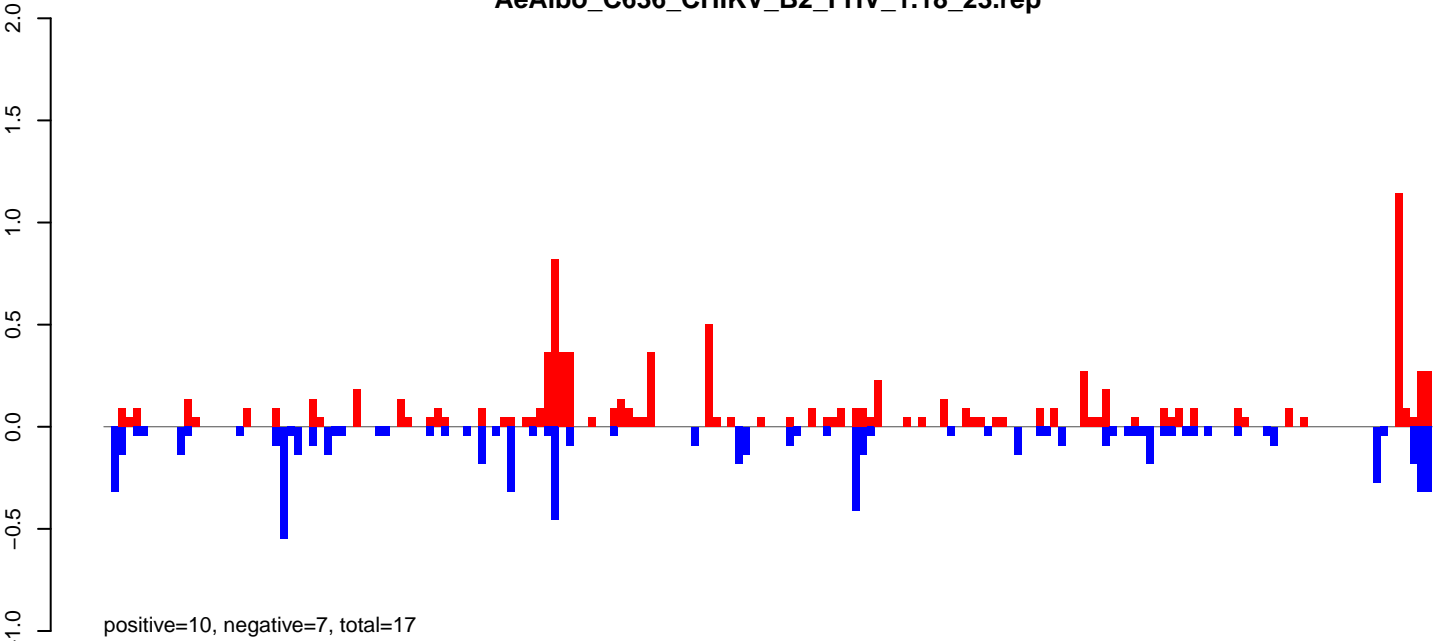
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



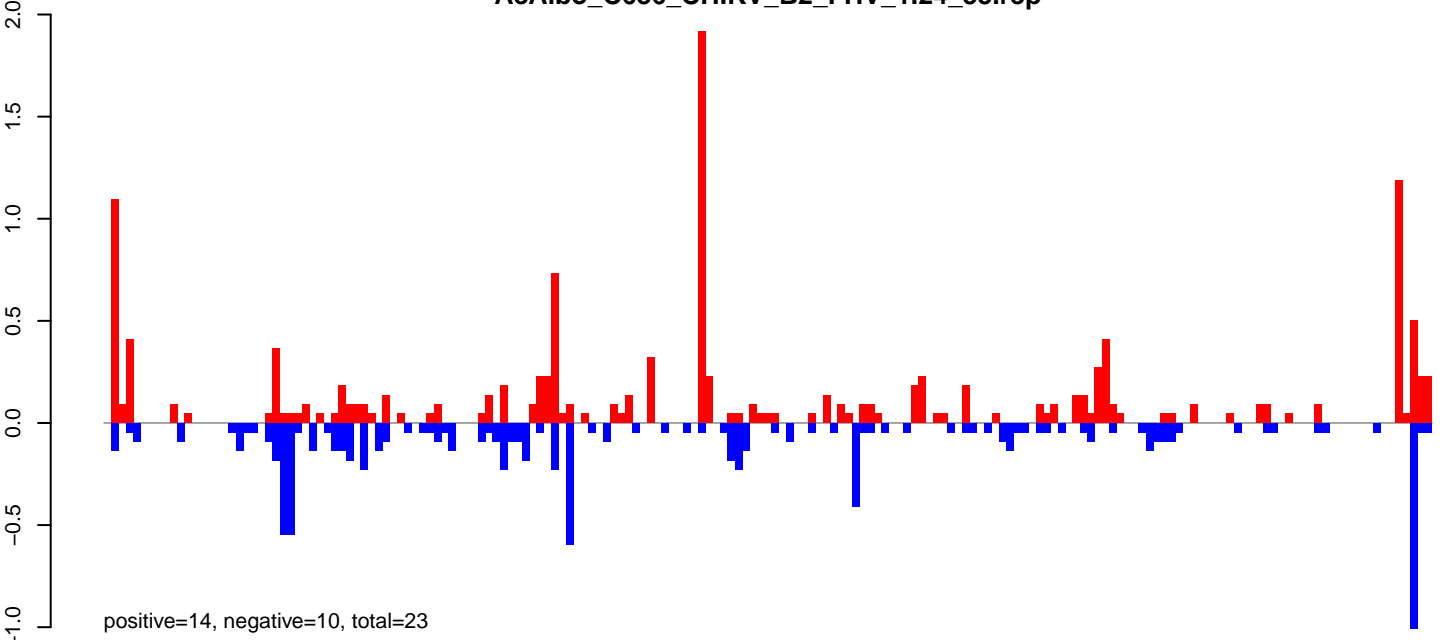
AeAlbo_C636_CHIKV_B2_FHV_1.rep



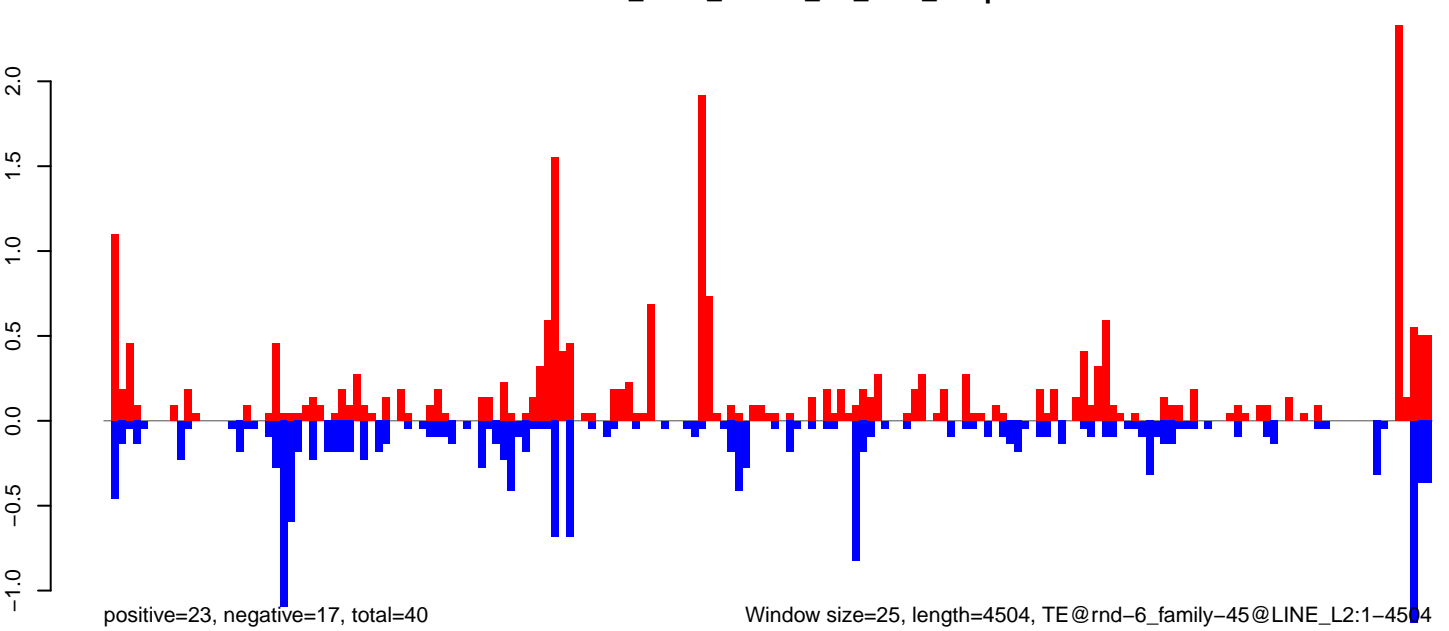
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

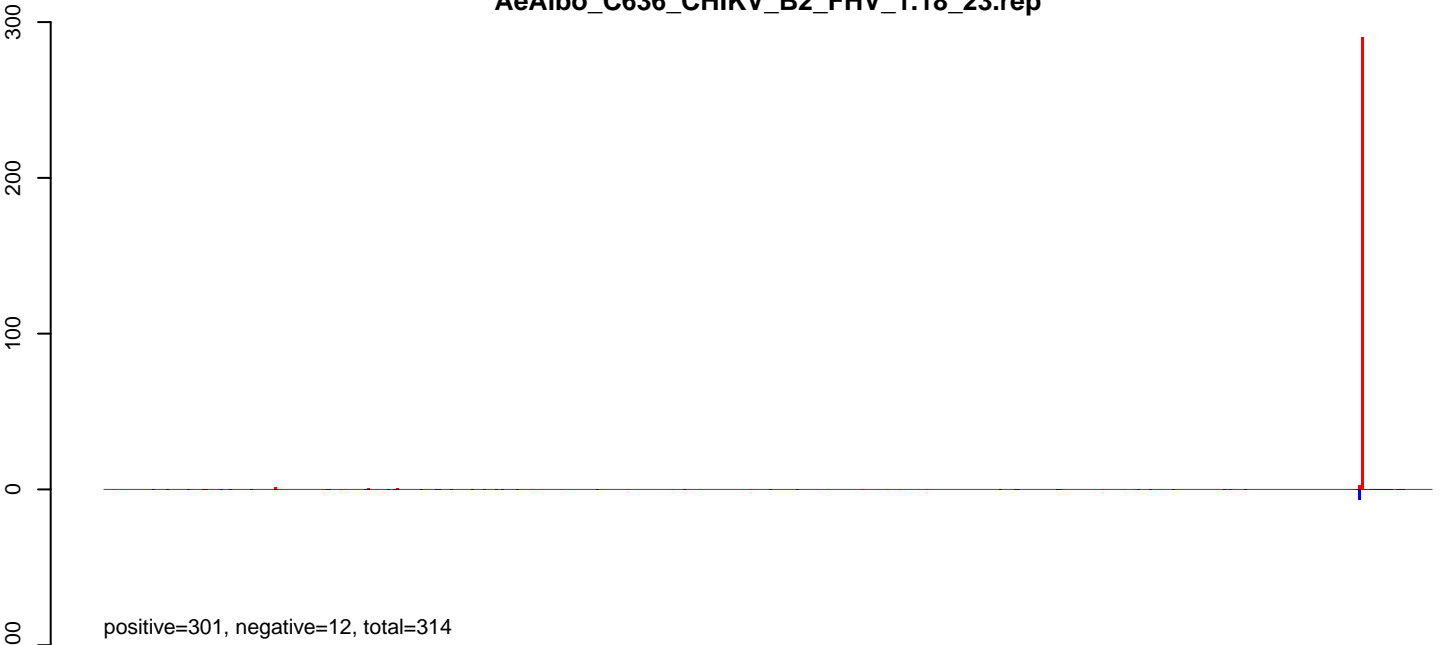


AeAlbo_C636_CHIKV_B2_FHV_1.rep

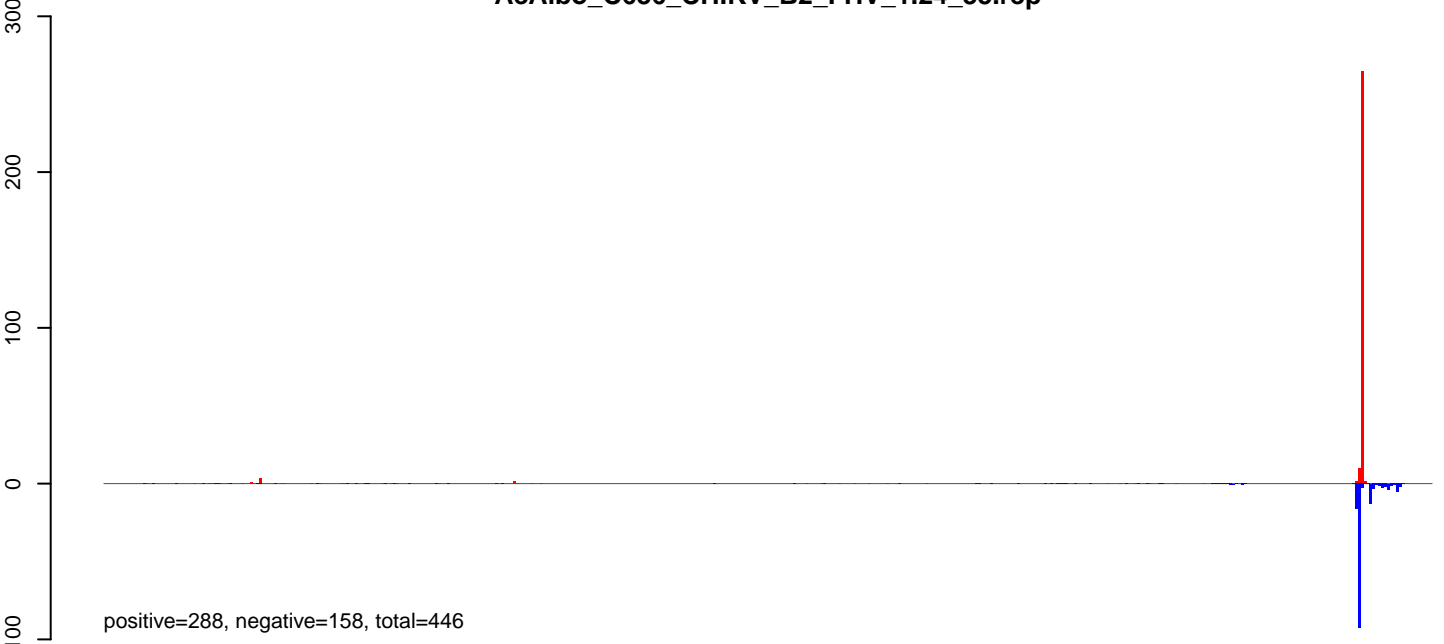


Window size=25, length=4504, TE@rnd-6_family-45@LINE_L2:1-4504

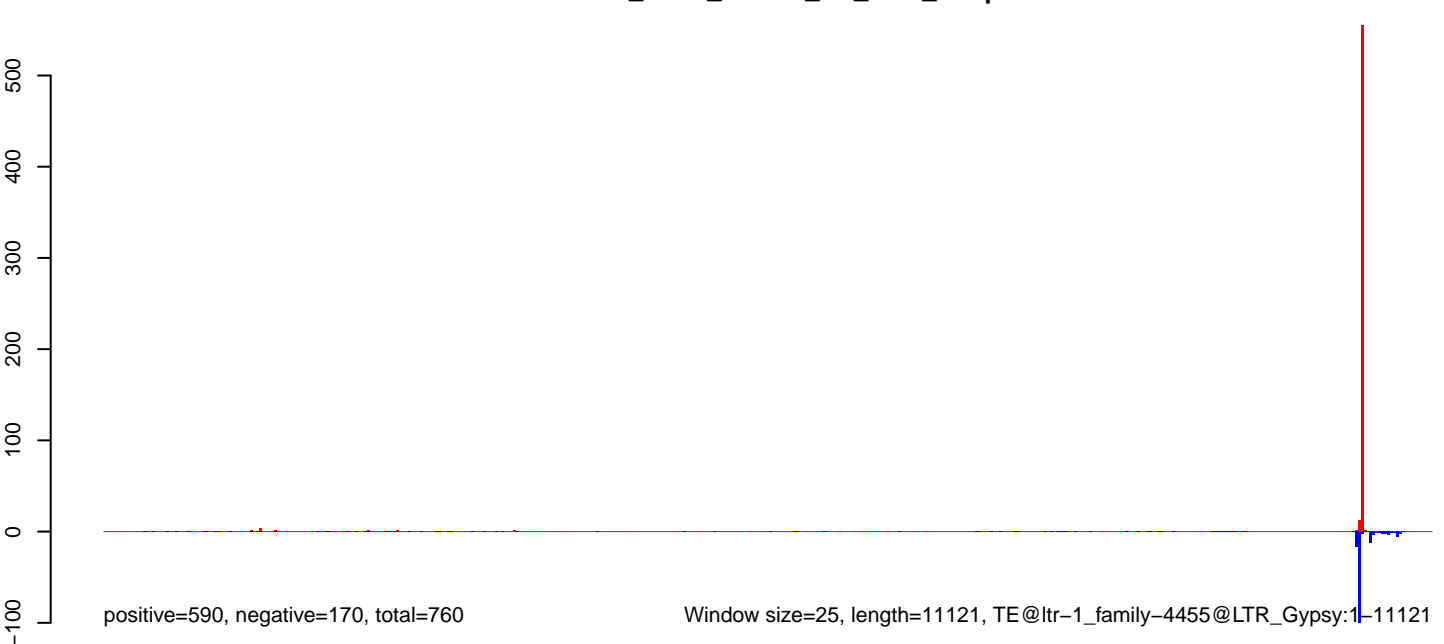
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



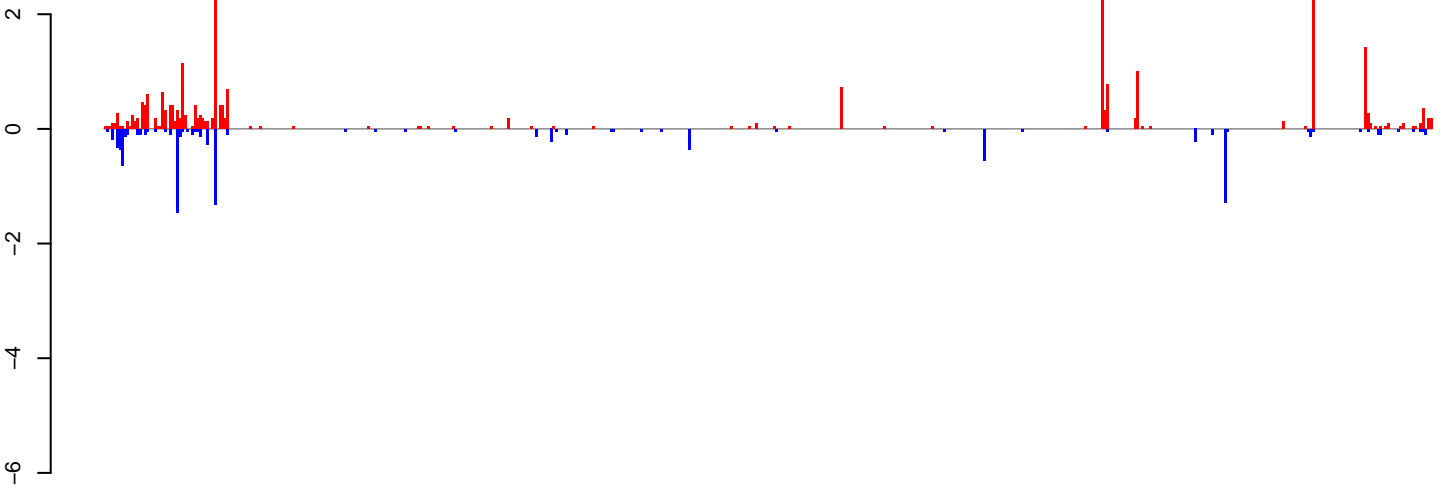
AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=11121, TE@ltr-1_family-4455@LTR_Gypsy:1-11121

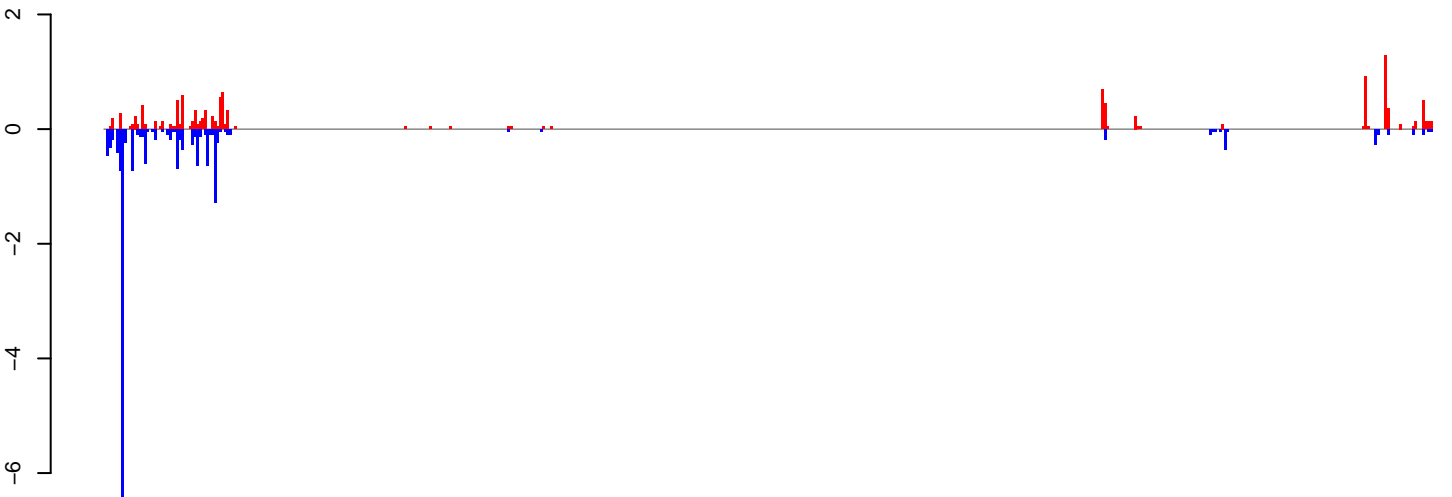
0 2000 4000 6000 8000 10000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



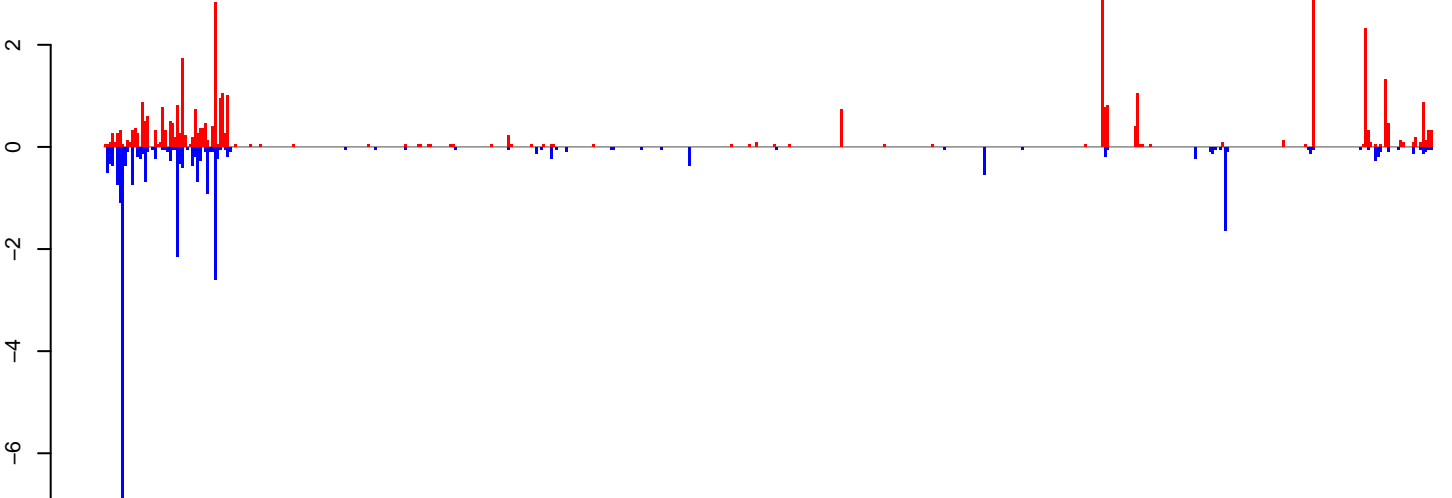
positive=26, negative=10, total=36

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=12, negative=19, total=31

AeAlbo_C636_CHIKV_B2_FHV_1.rep

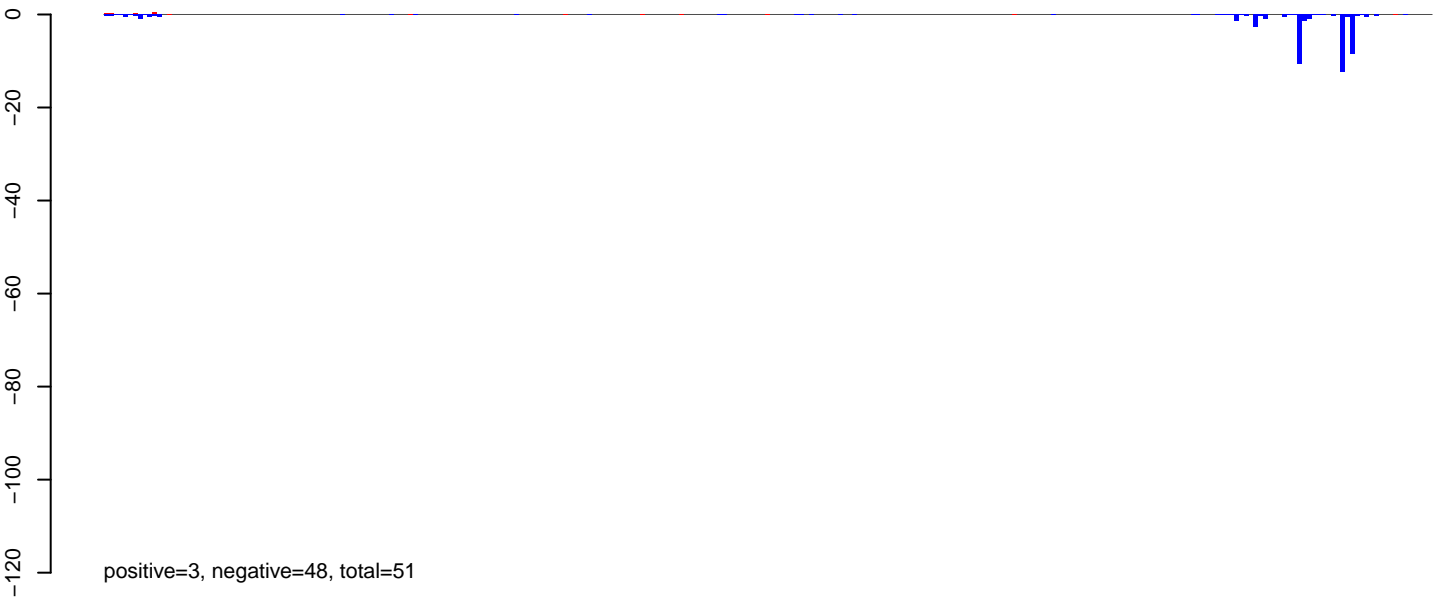


positive=38, negative=29, total=68

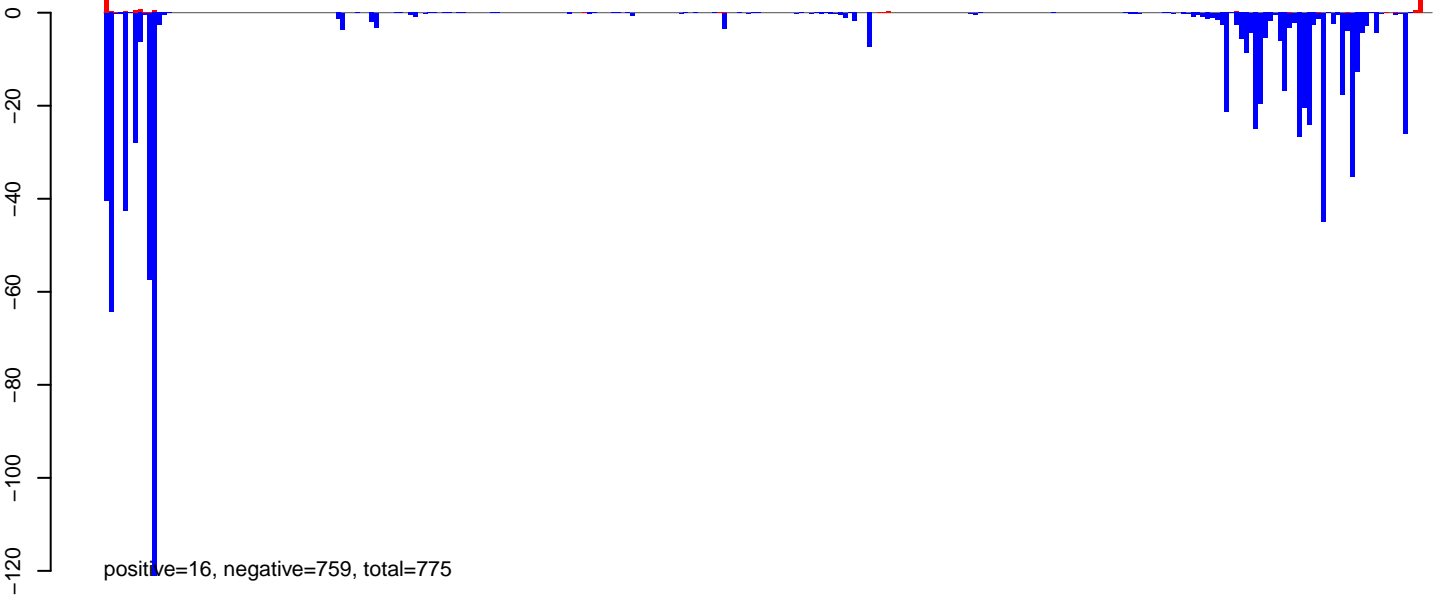
Window size=25, length=13243, TE@Itr-1_family-5122@LINE RTE-BovB:1-13243

0 2000 4000 6000 8000 10000 12000

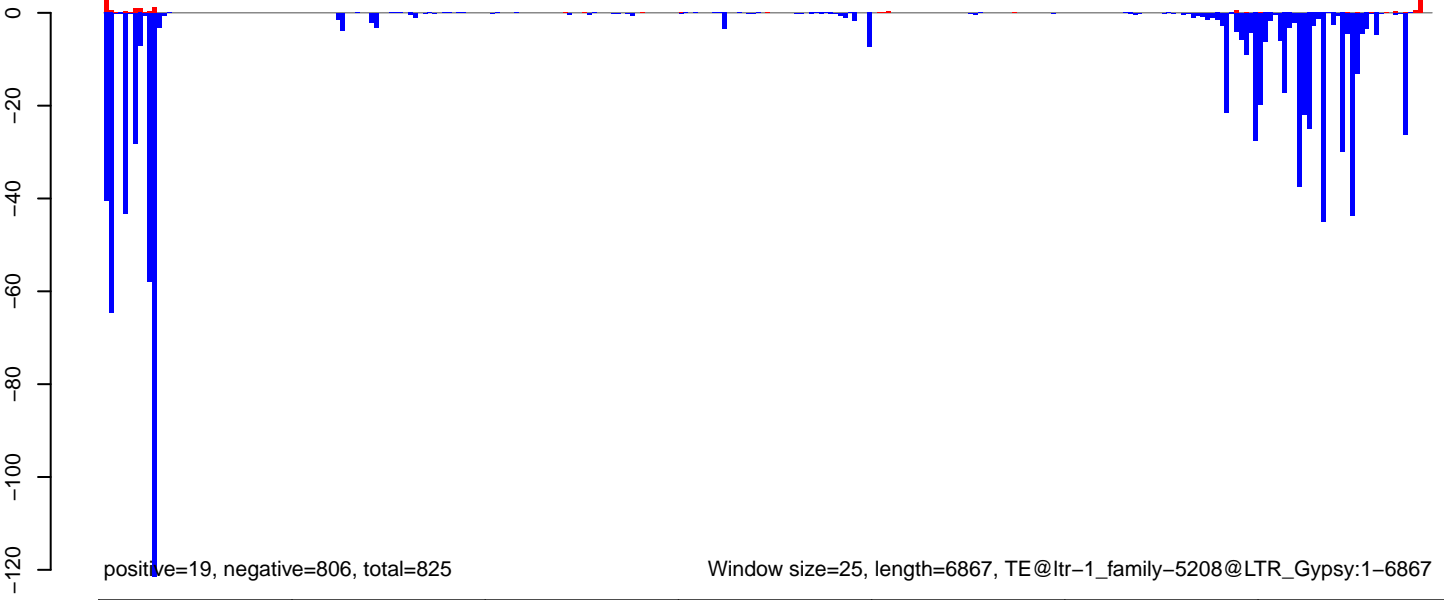
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



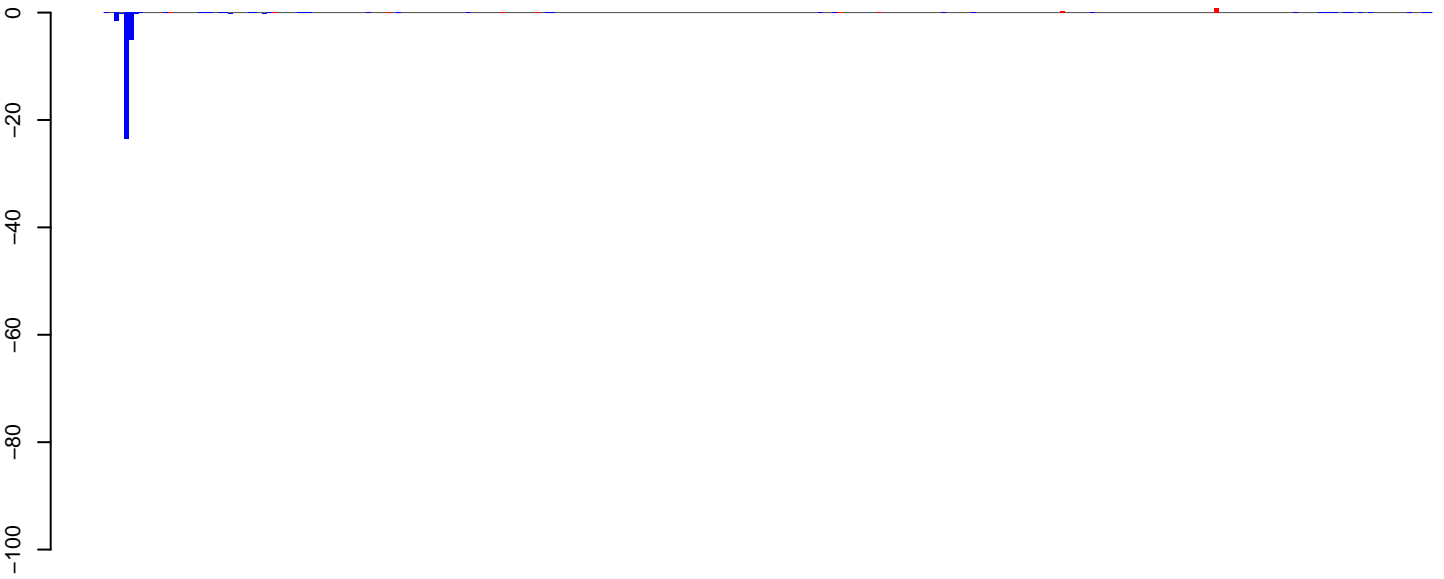
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



positive=2, negative=33, total=35

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=163, total=164

AeAlbo_C636_CHIKV_B2_FHV_1.rep

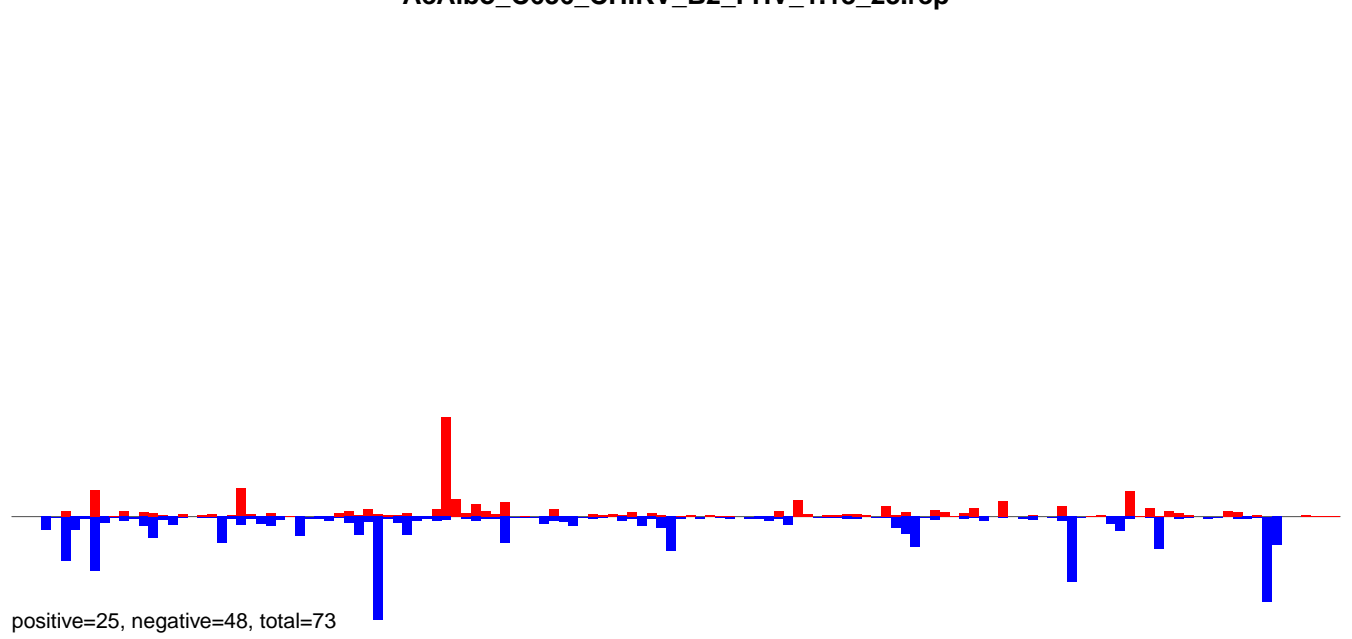


positive=2, negative=196, total=199

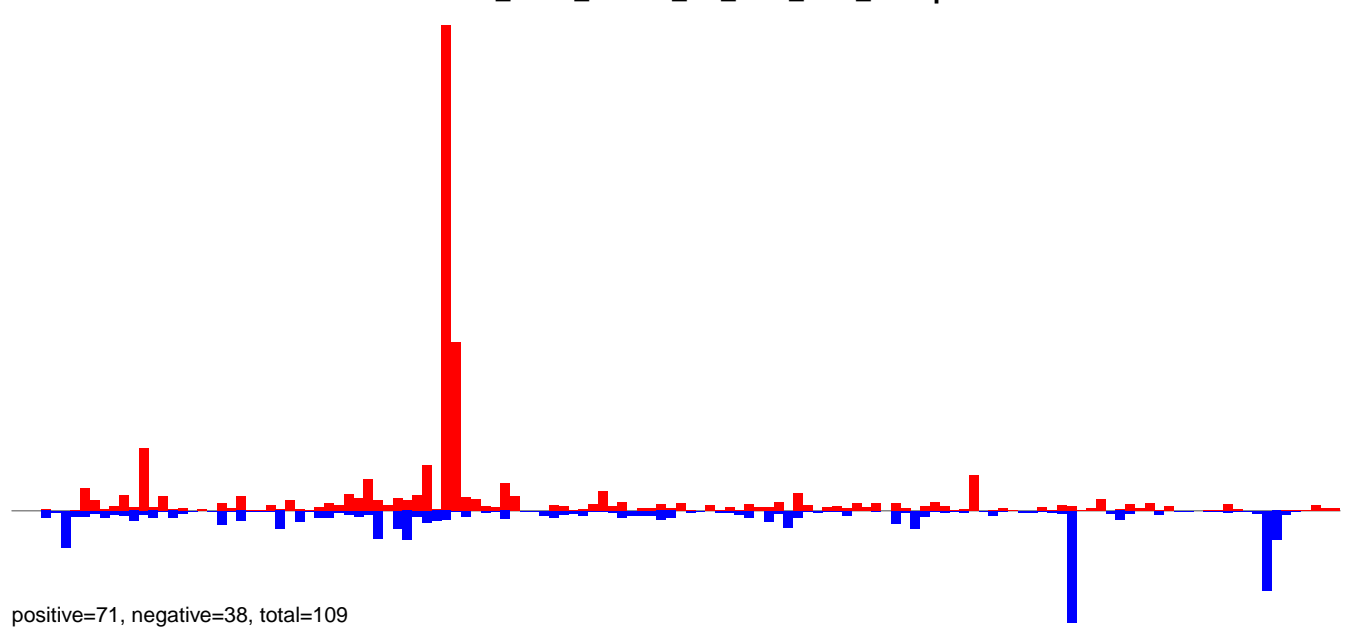
Window size=25, length=6691, TE@ltr-1_family-4319@LTR_Gypsy:1-6691

0 1000 2000 3000 4000 5000 6000

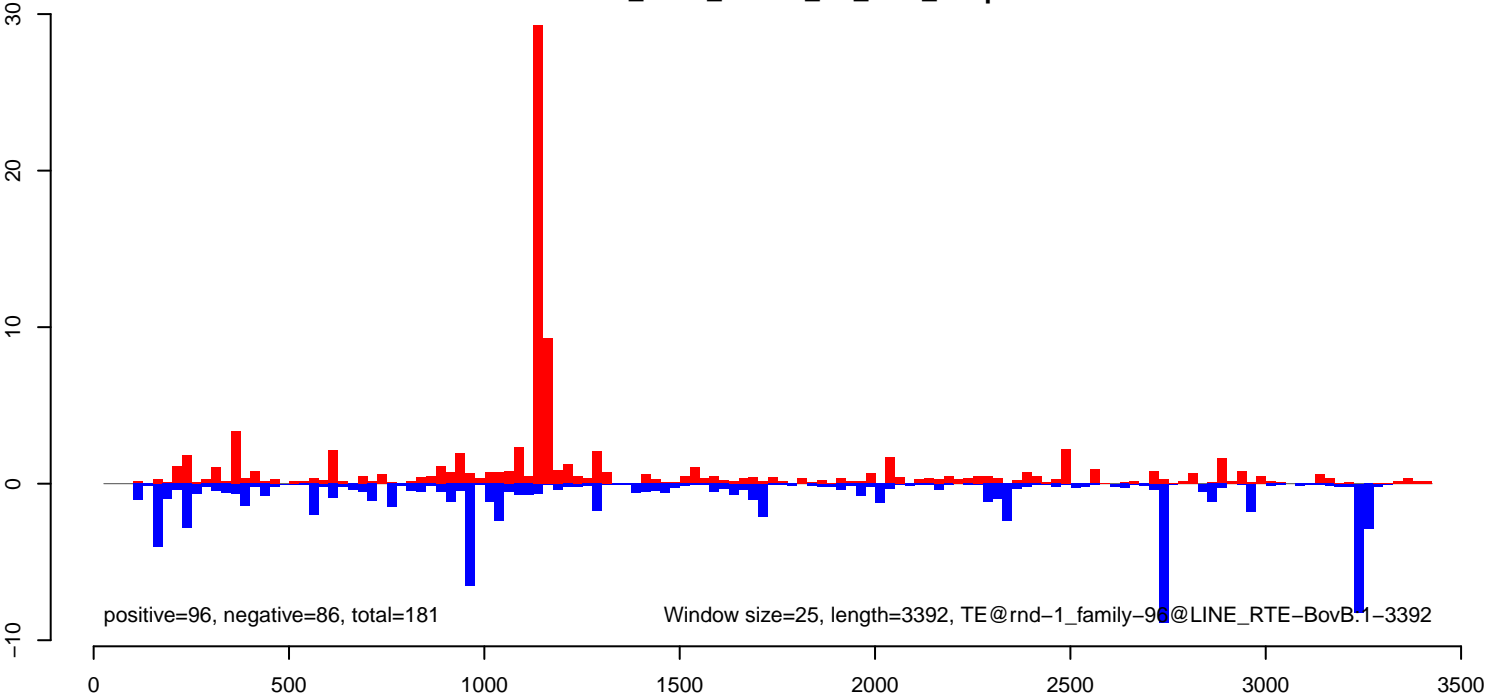
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



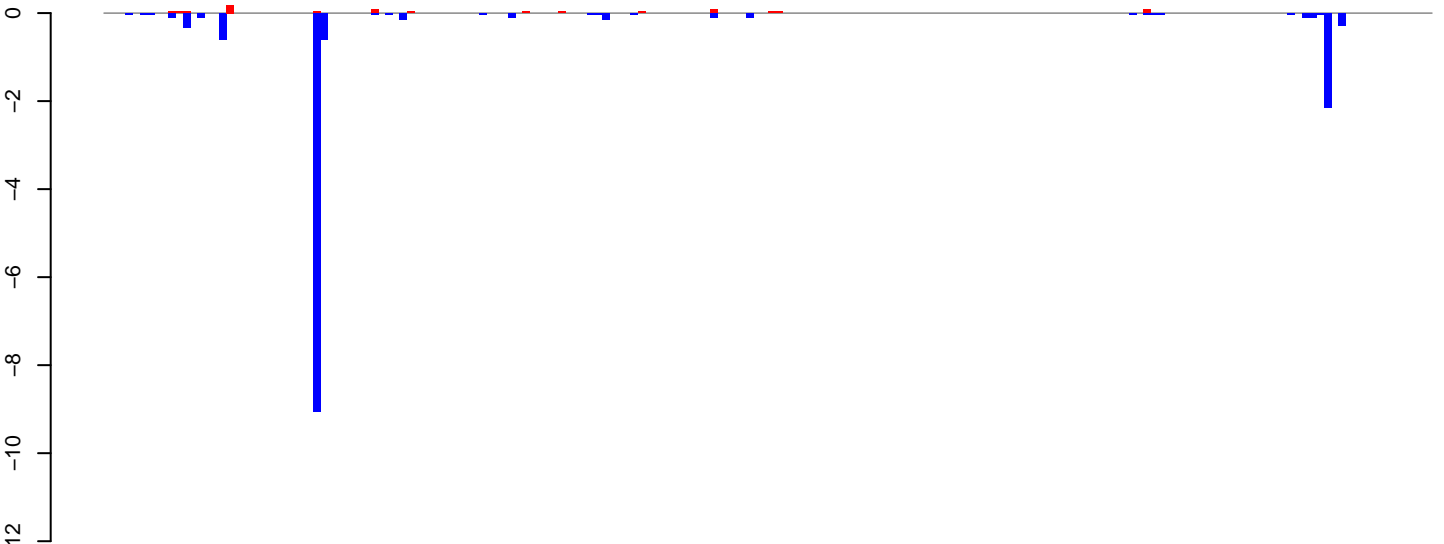
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

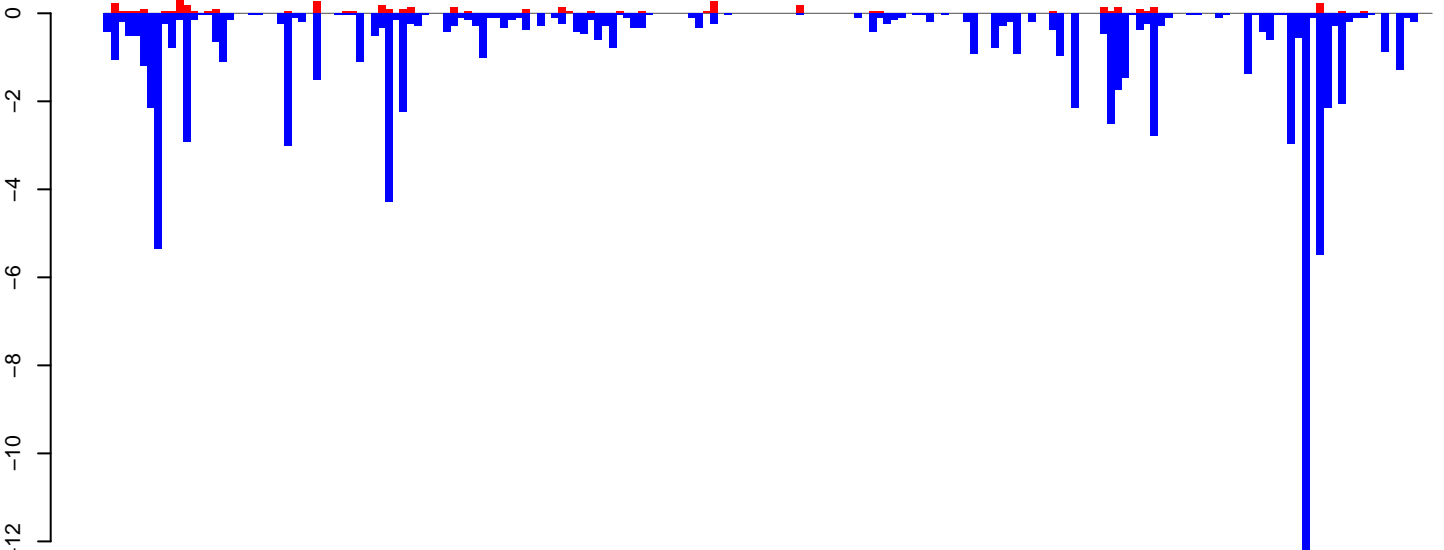


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



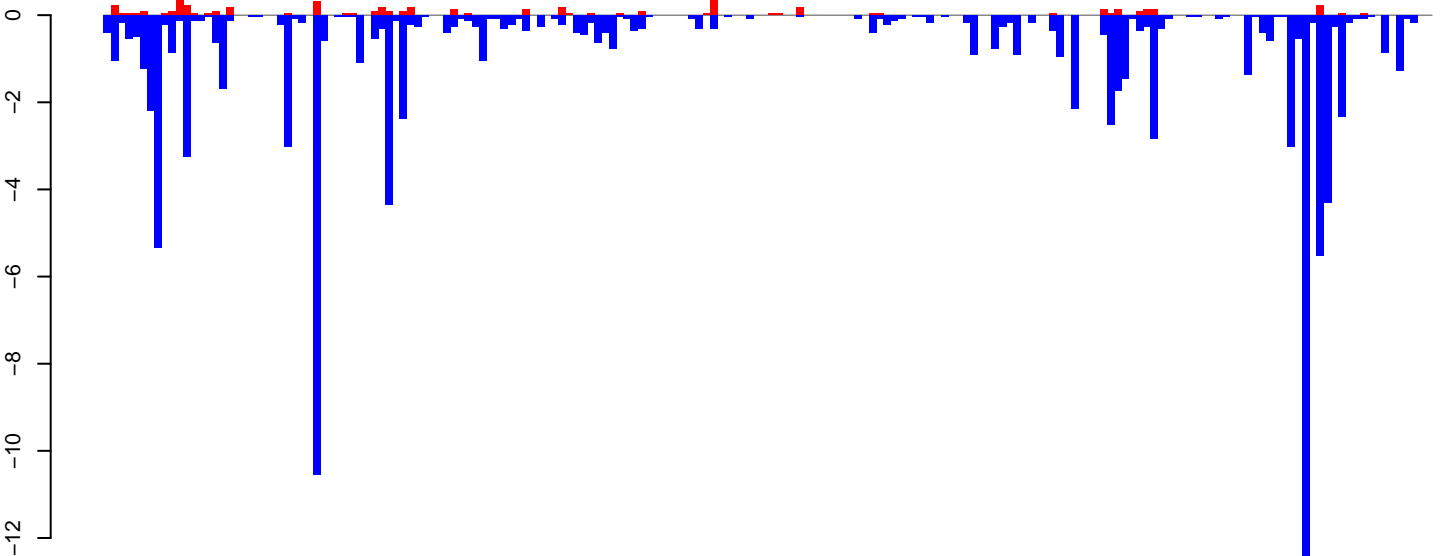
positive=1, negative=15, total=15

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



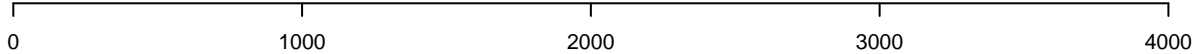
positive=5, negative=90, total=95

AeAlbo_C636_CHIKV_B2_FHV_1.rep

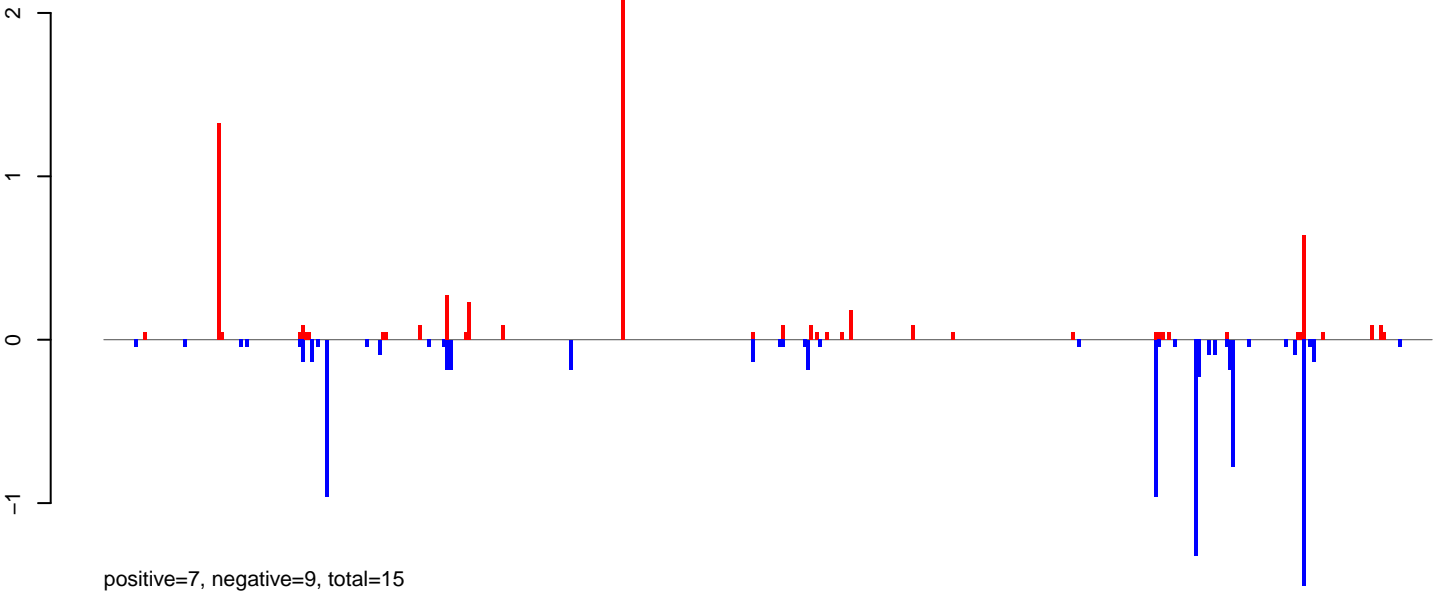


positive=6, negative=105, total=110

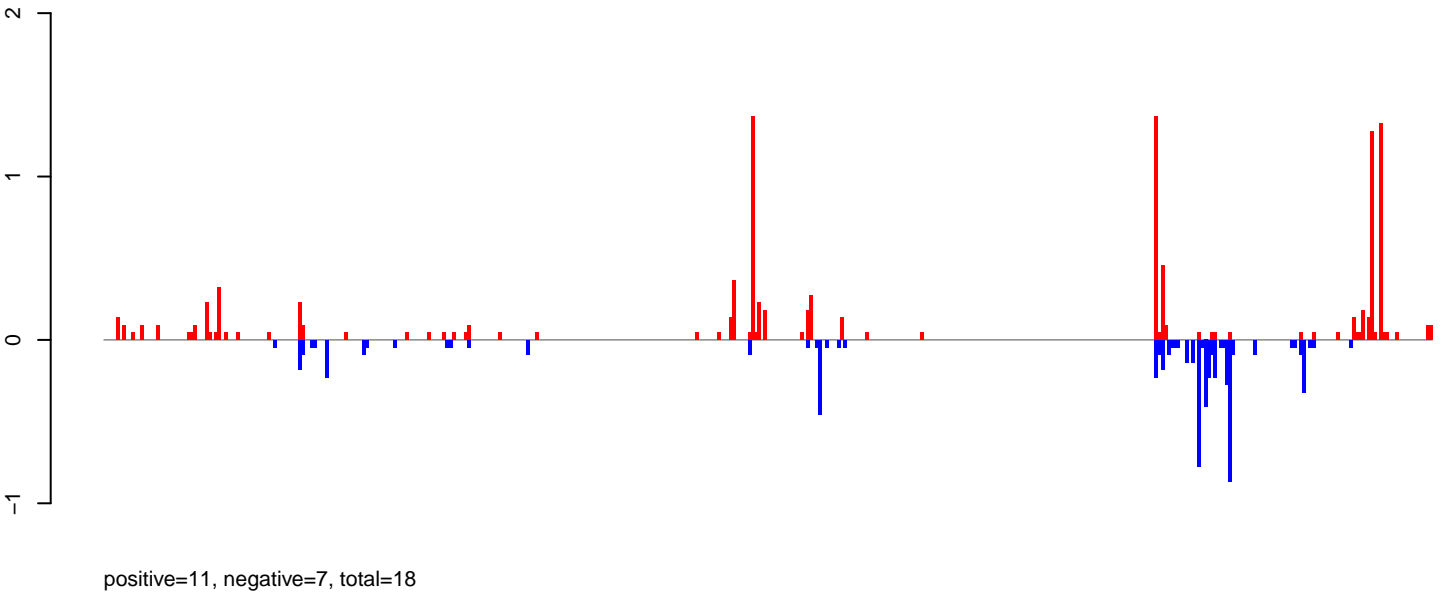
Window size=25, length=4584, TE@ltr-1_family-3581@LTR_Gypsy:1-4584



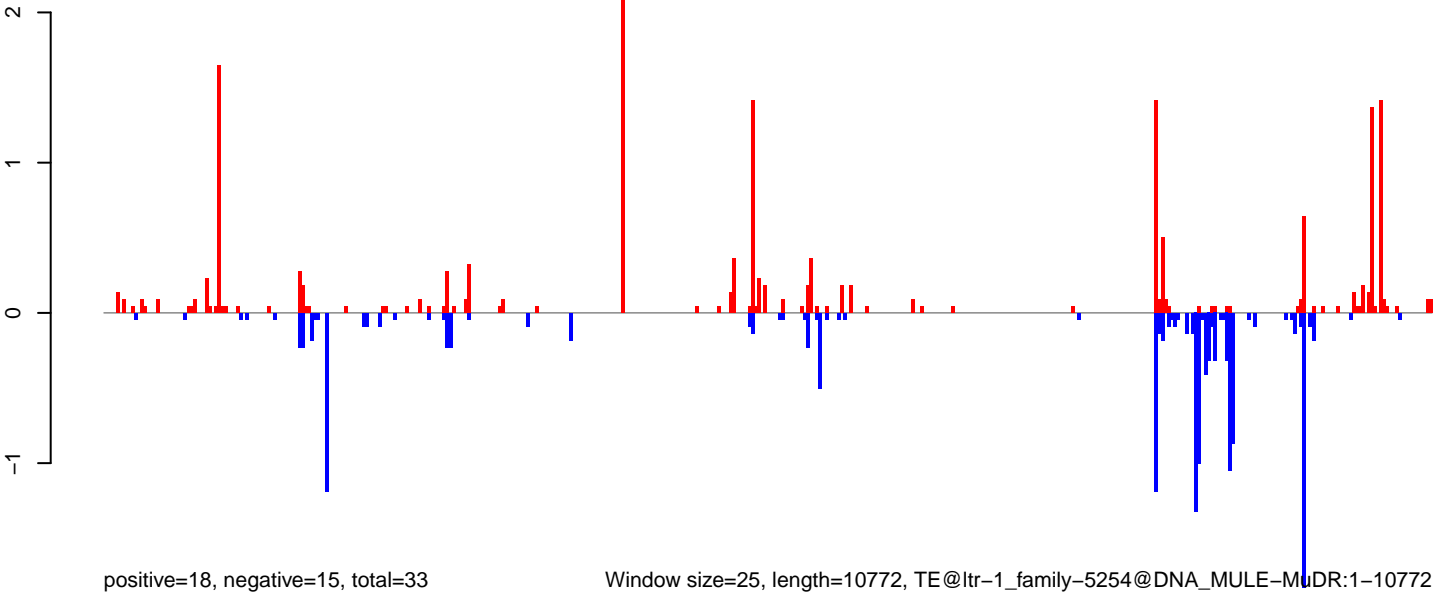
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



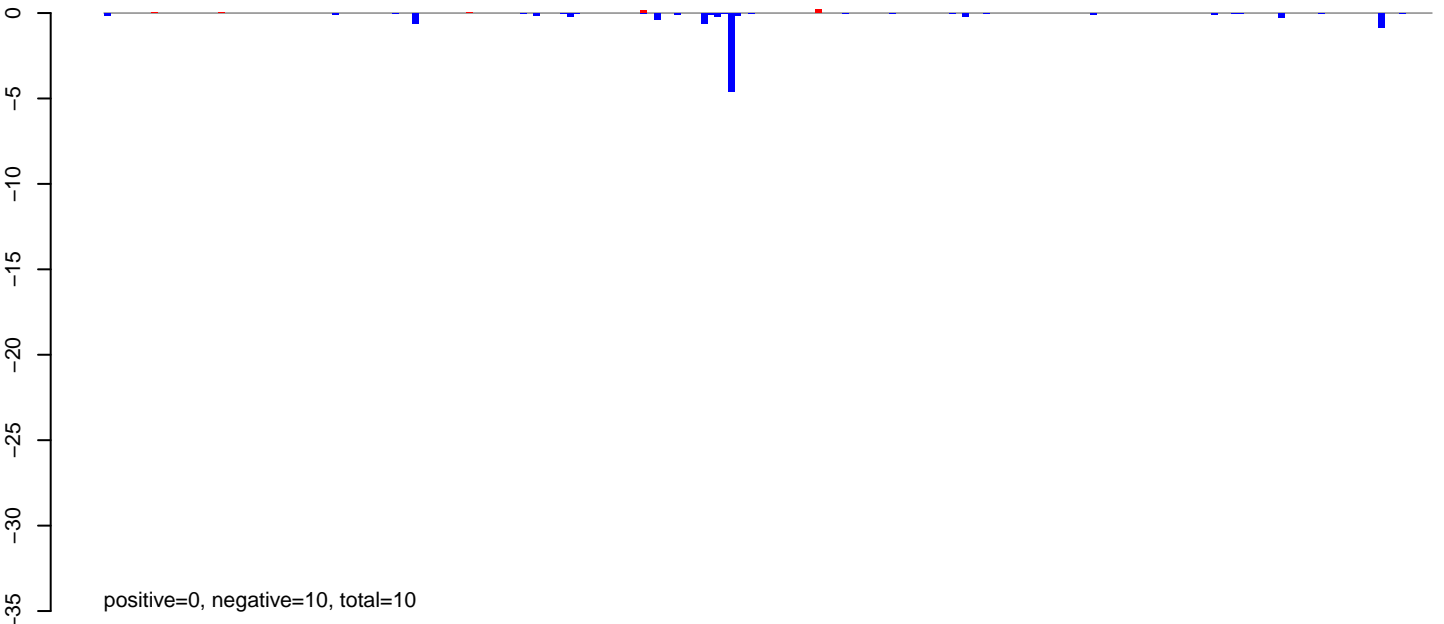
AeAlbo_C636_CHIKV_B2_FHV_1.rep



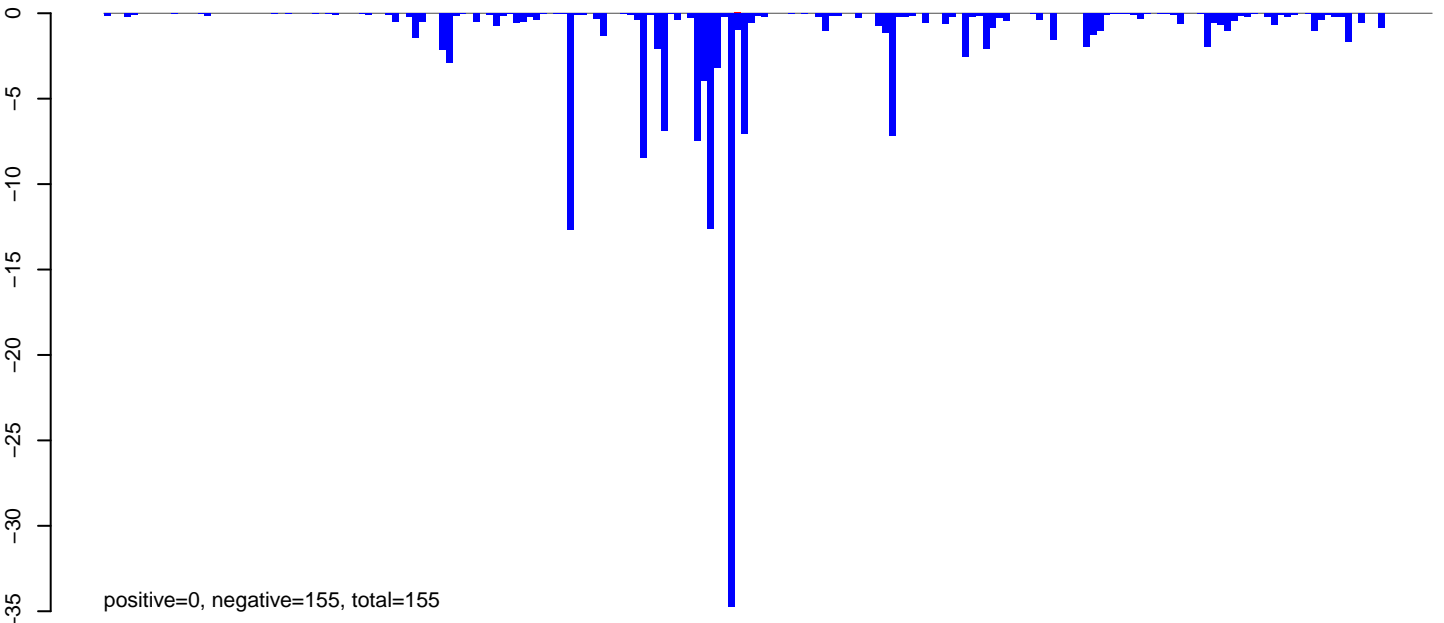
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0 2000 4000 6000 8000 10000

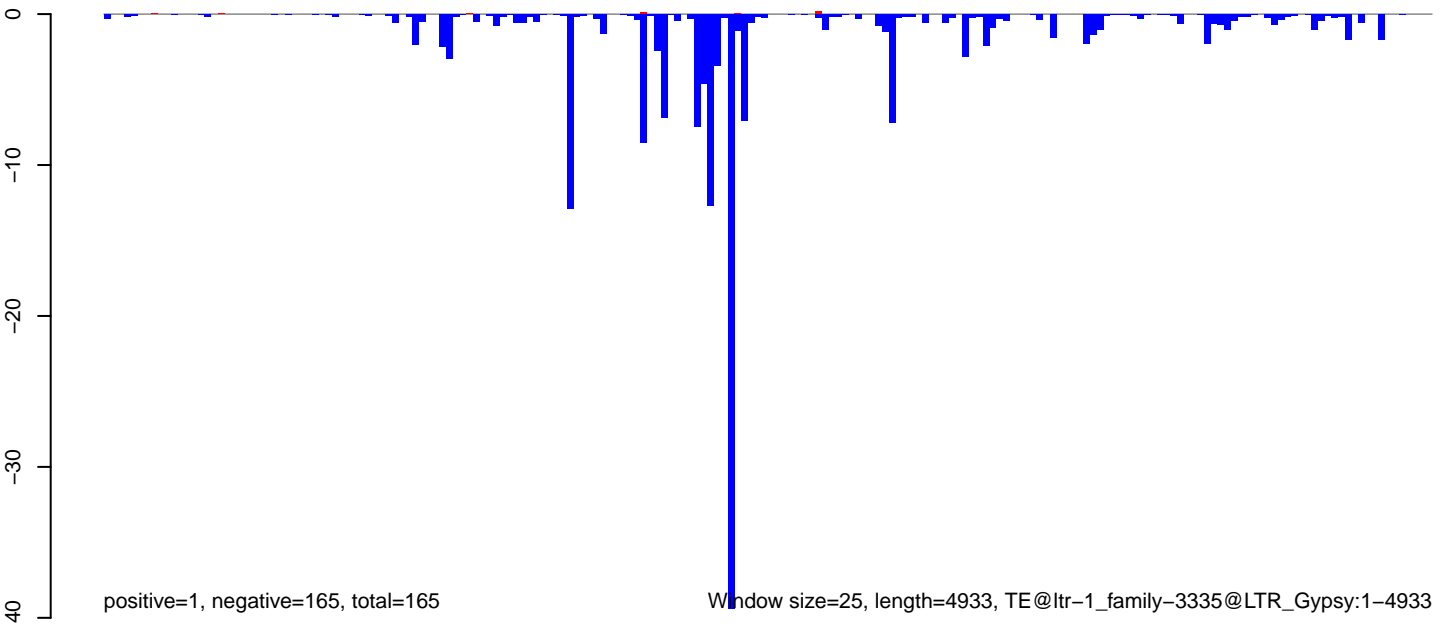
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

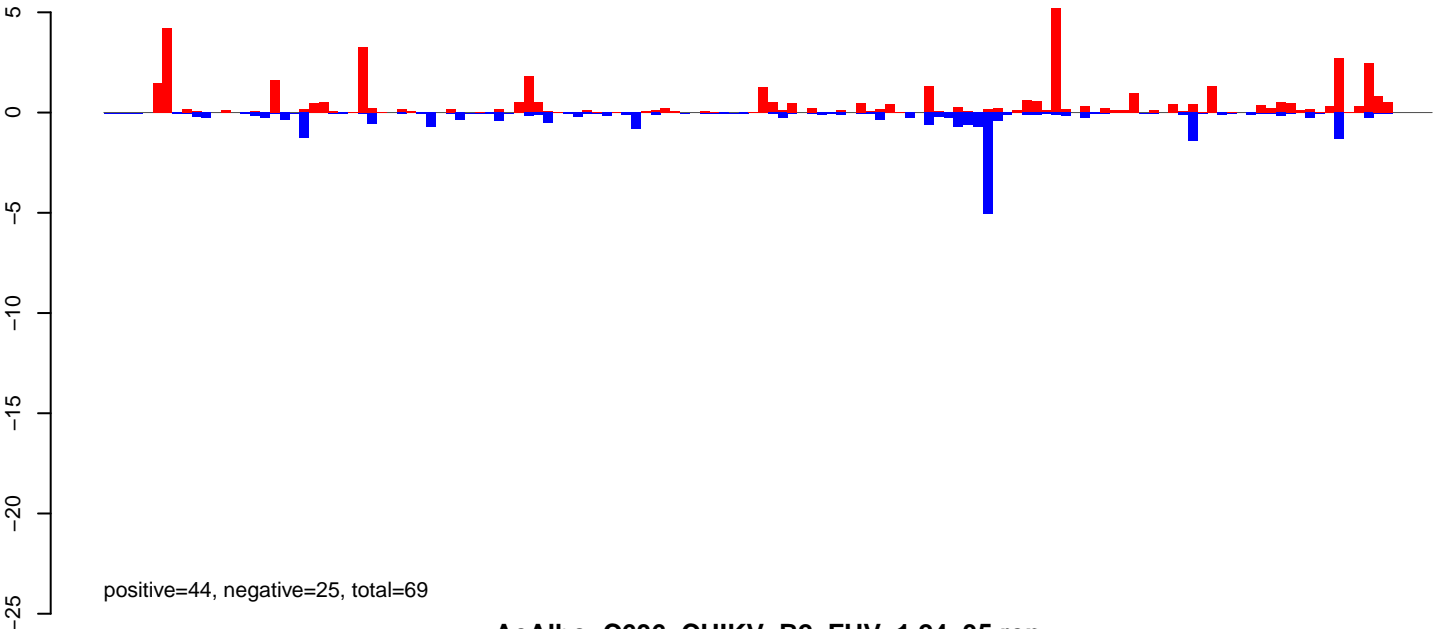


AeAlbo_C636_CHIKV_B2_FHV_1.rep

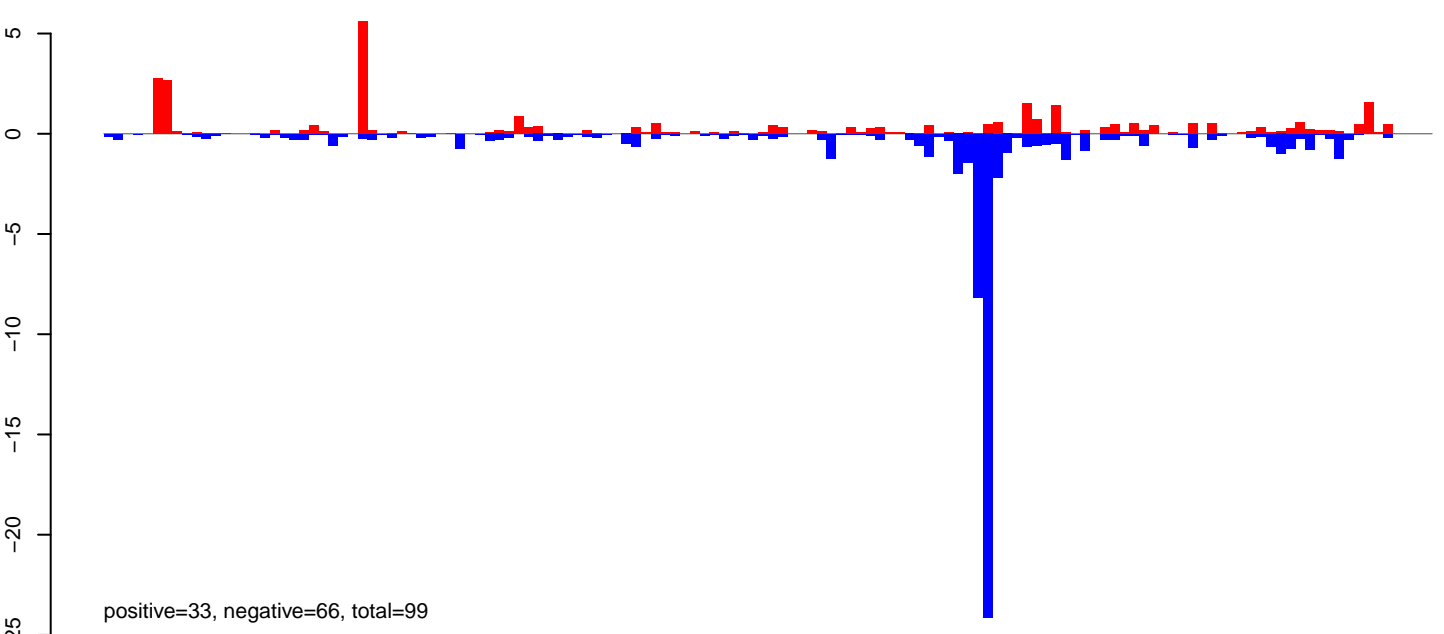


0 1000 2000 3000 4000 5000

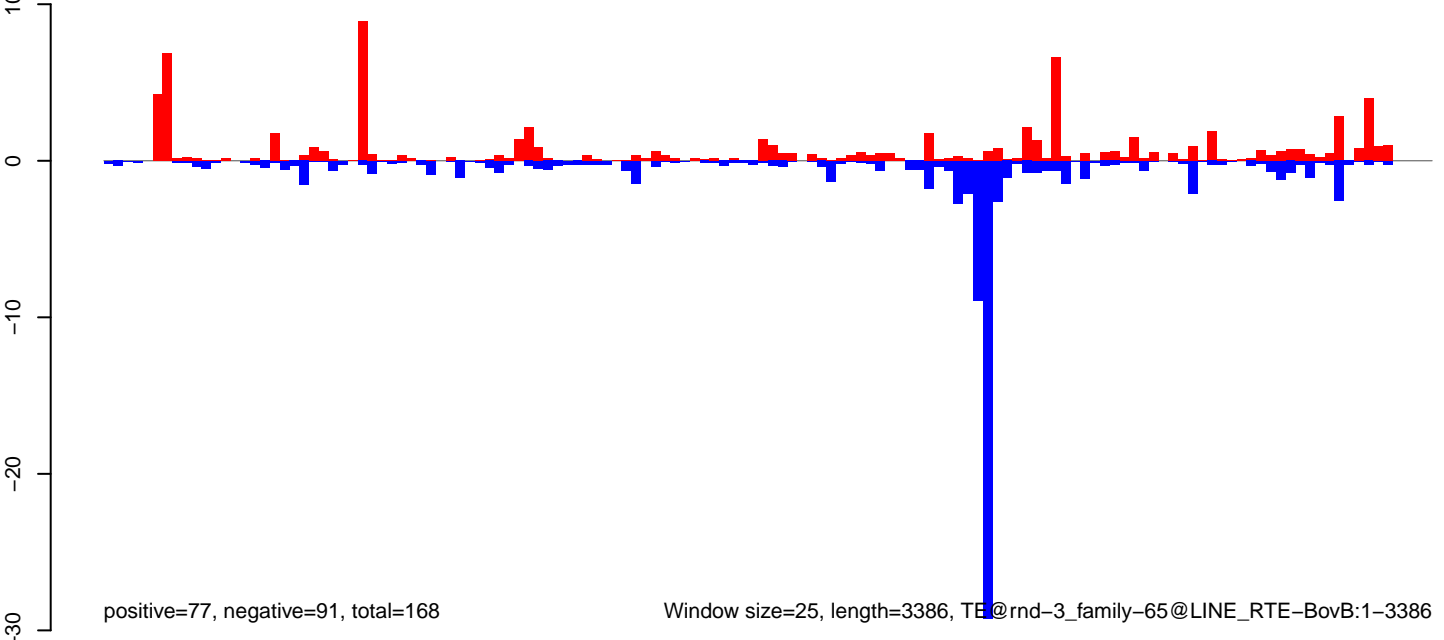
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

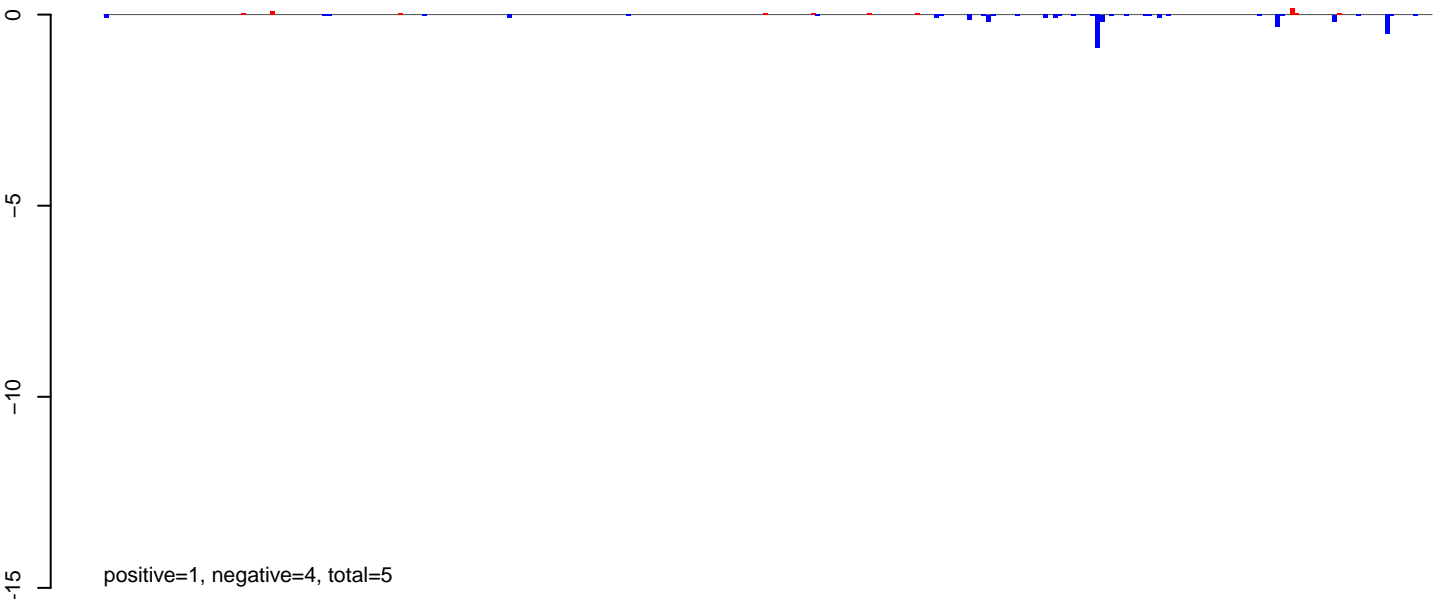


AeAlbo_C636_CHIKV_B2_FHV_1.rep

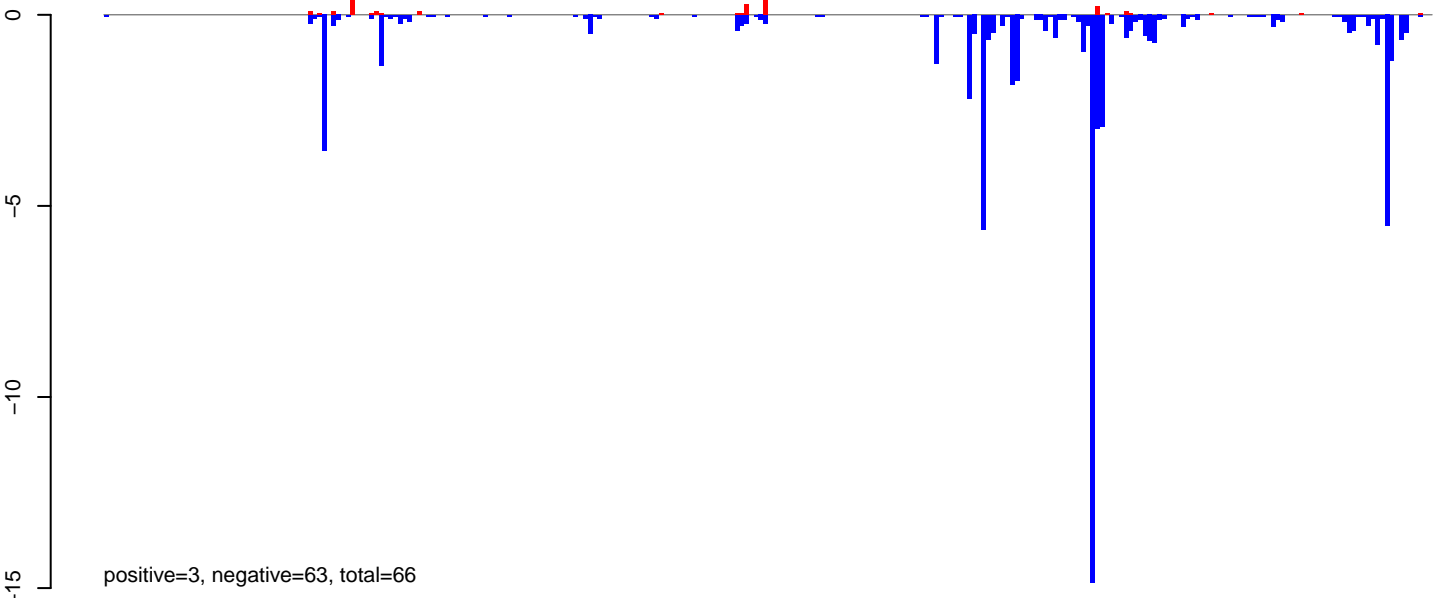


Window size=25, length=3386, TE@rnd-3_family-65@LINE RTE-BovB:1-3386

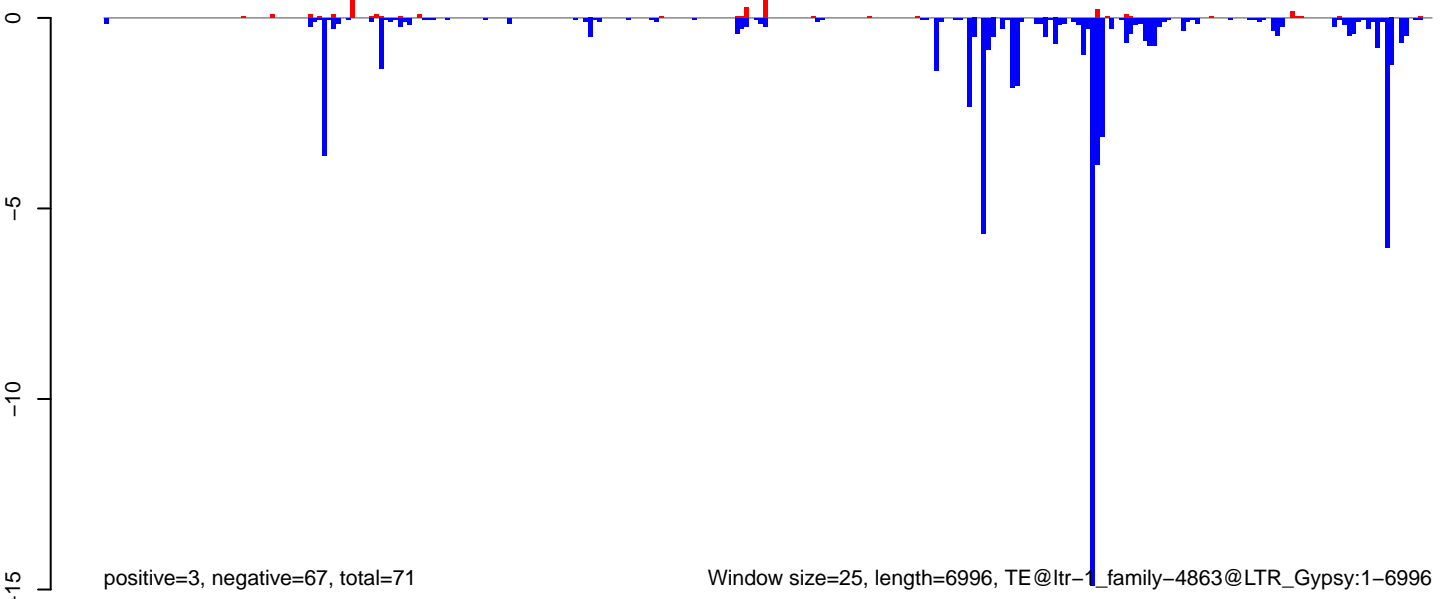
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



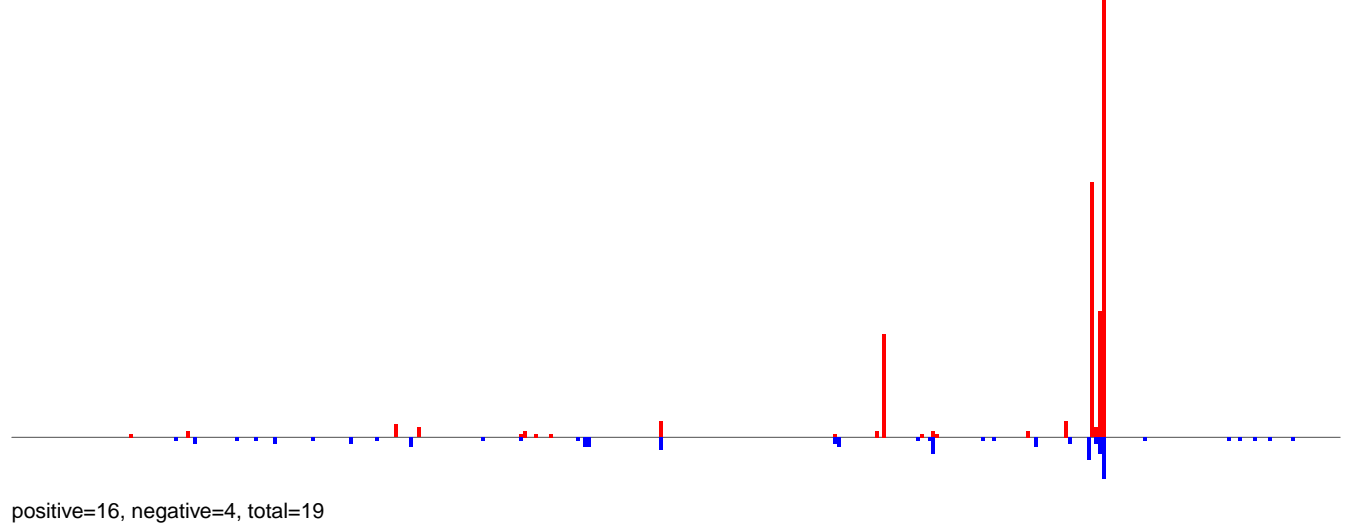
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



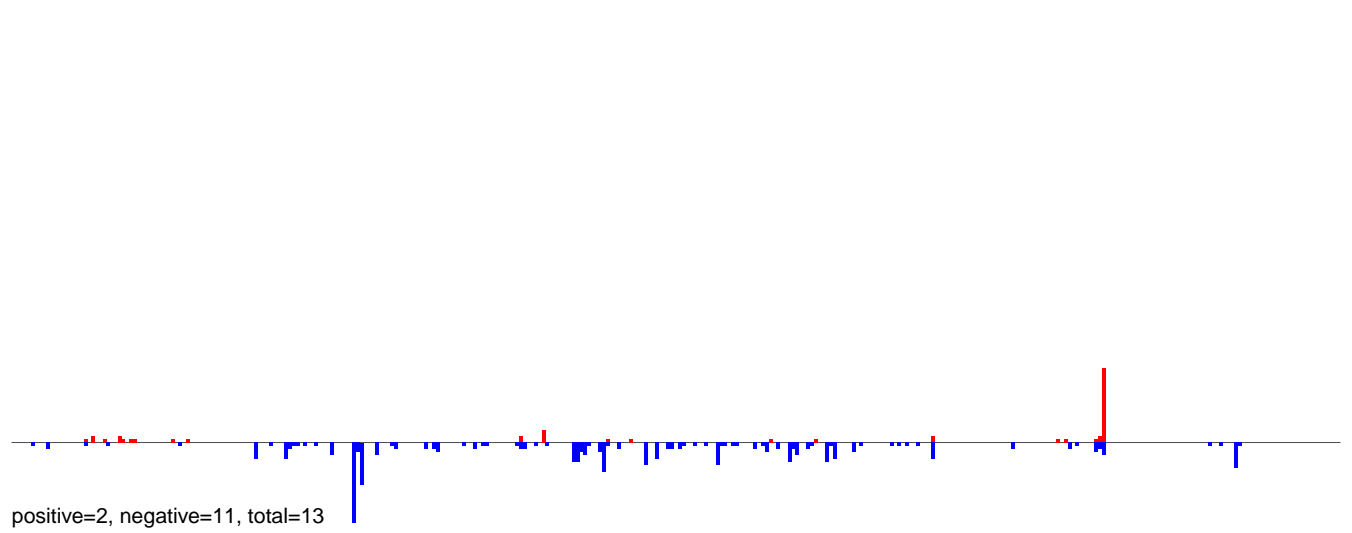
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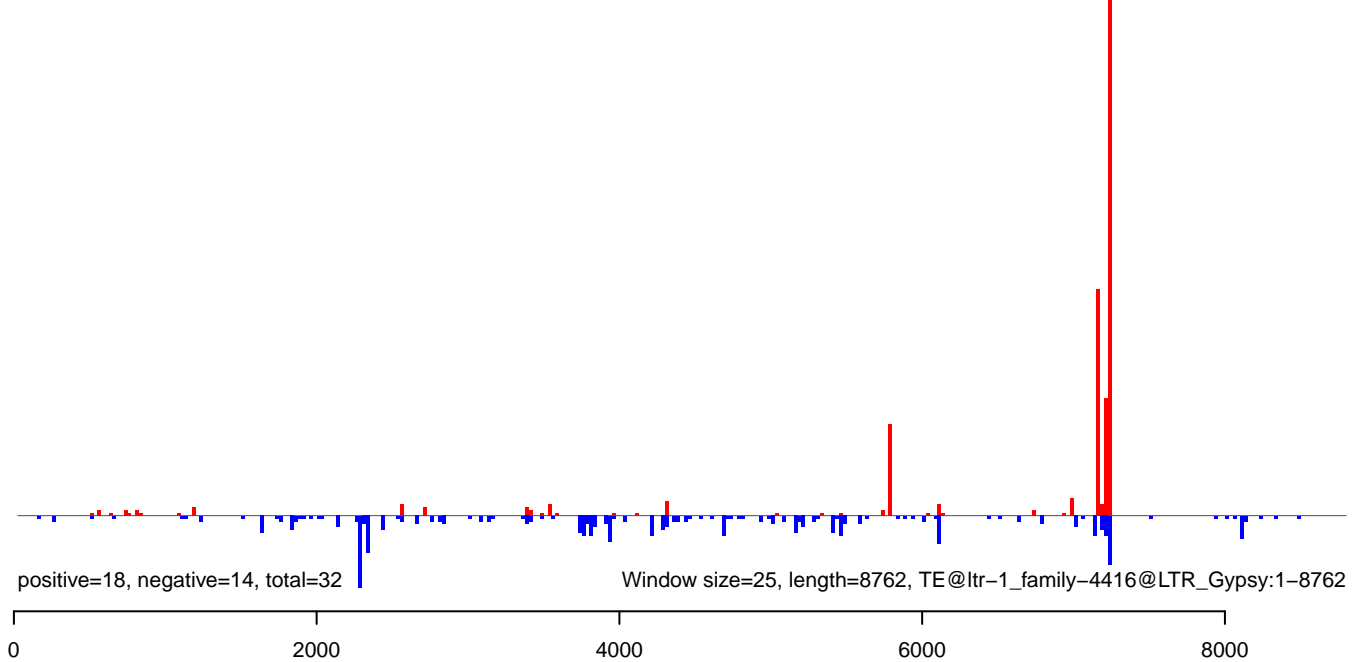
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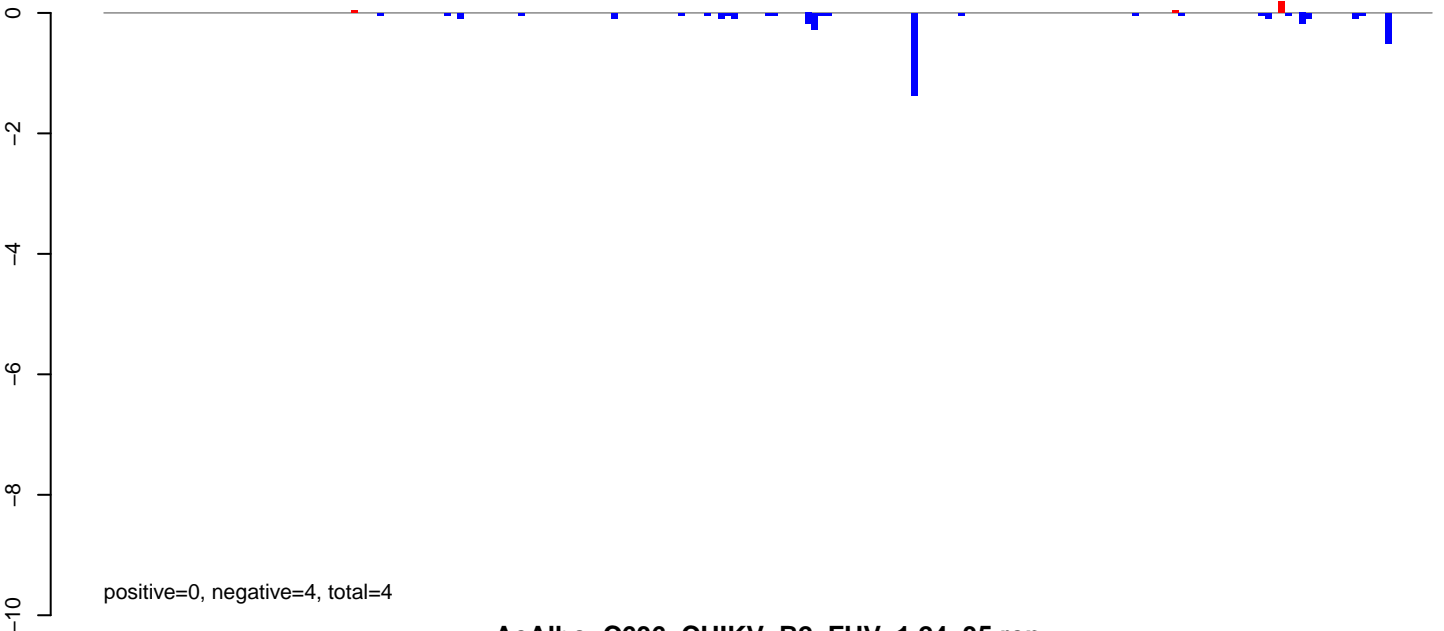
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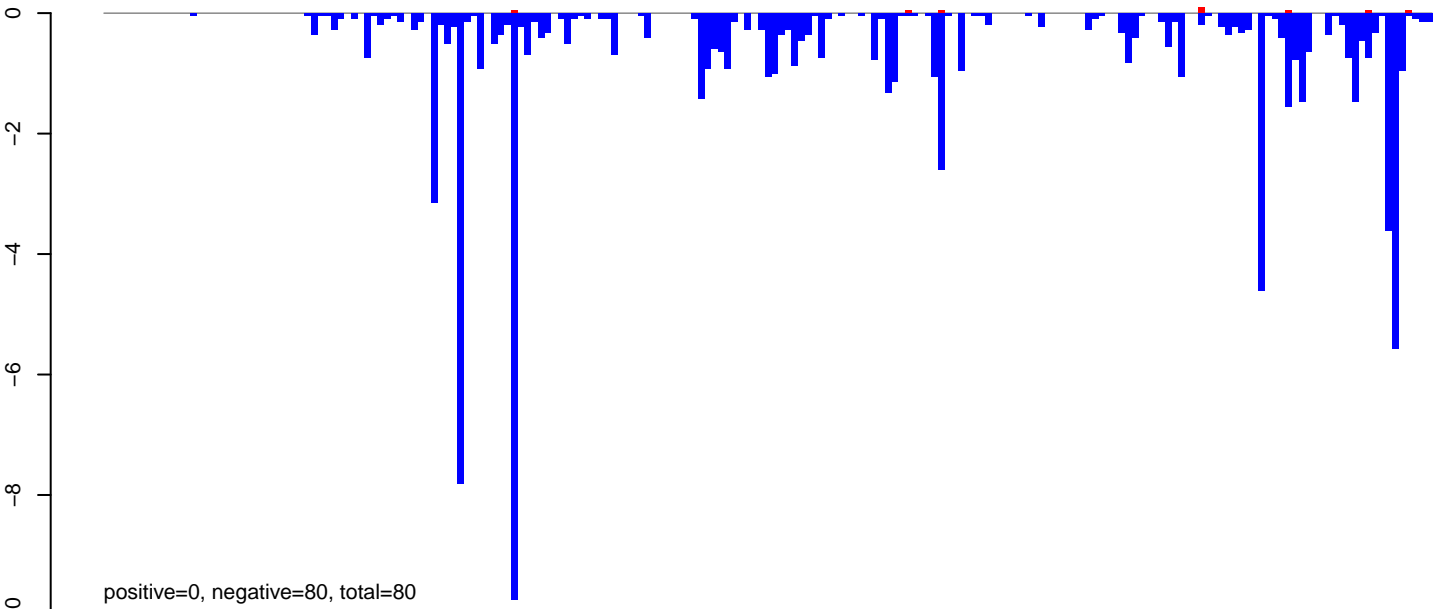
AeAlbo_C636_CHIKV_B2_FHV_1.rep



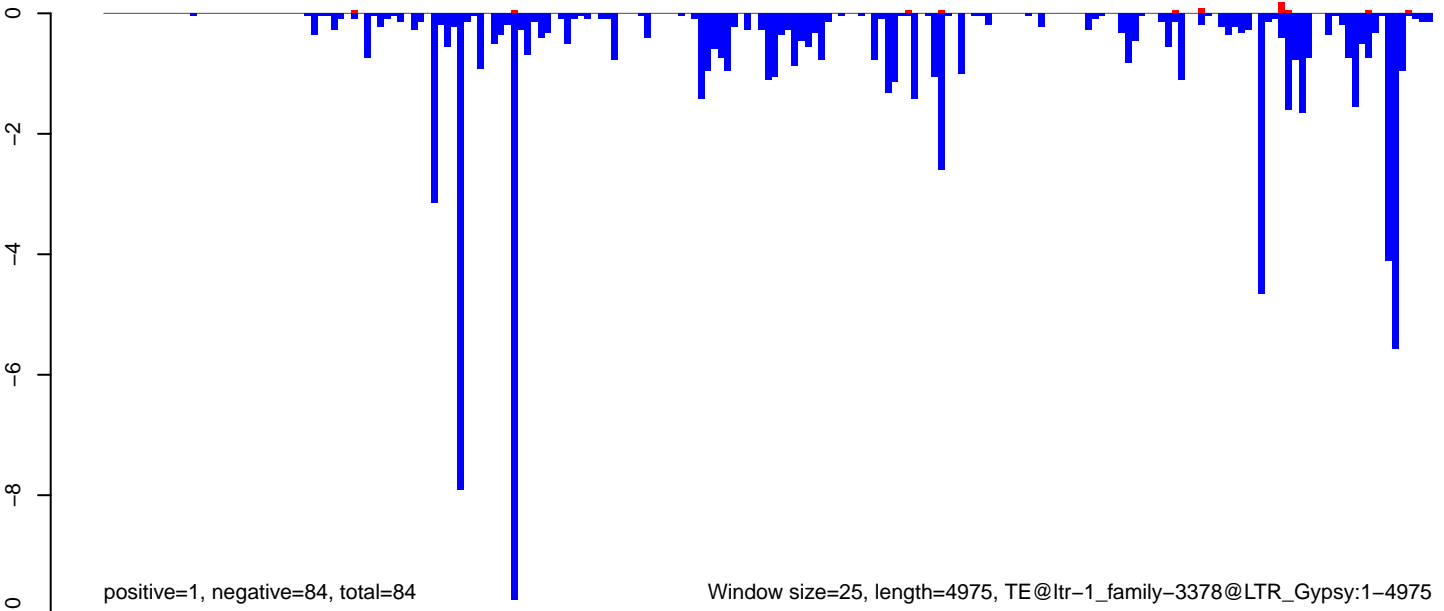
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



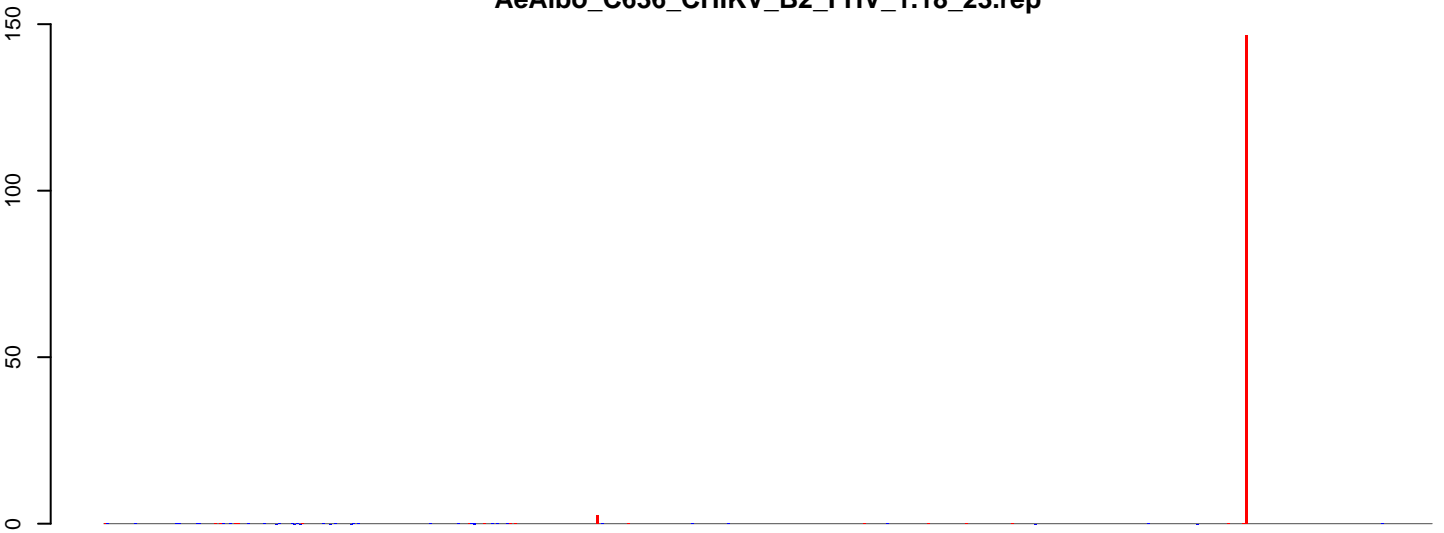
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

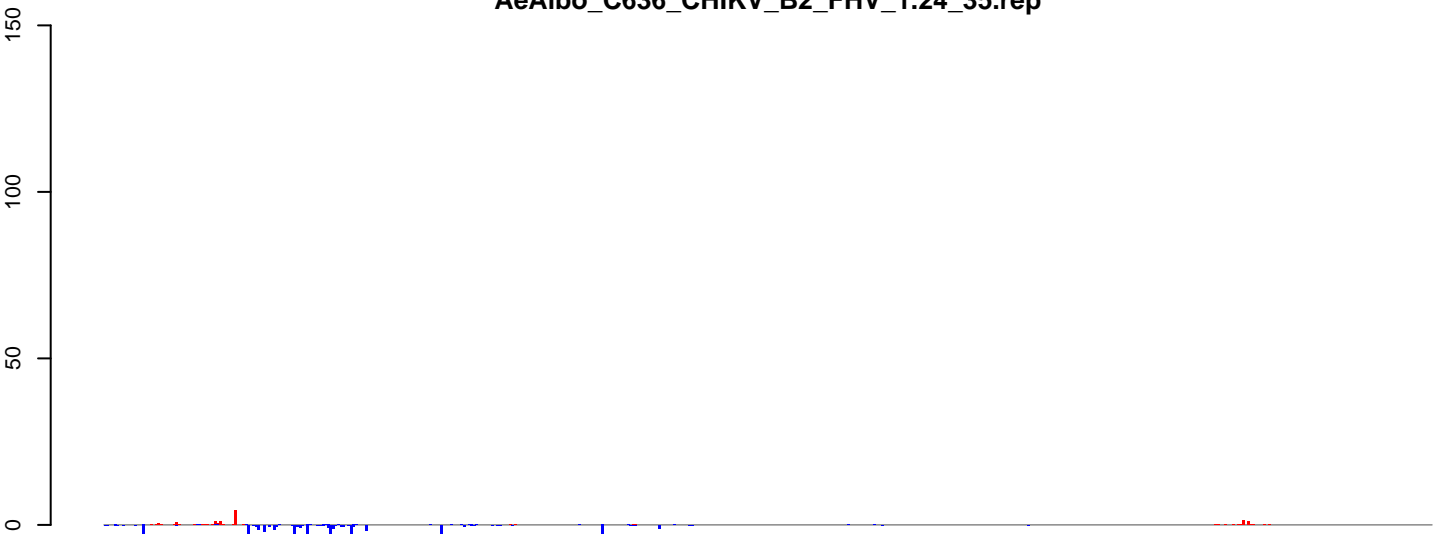


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



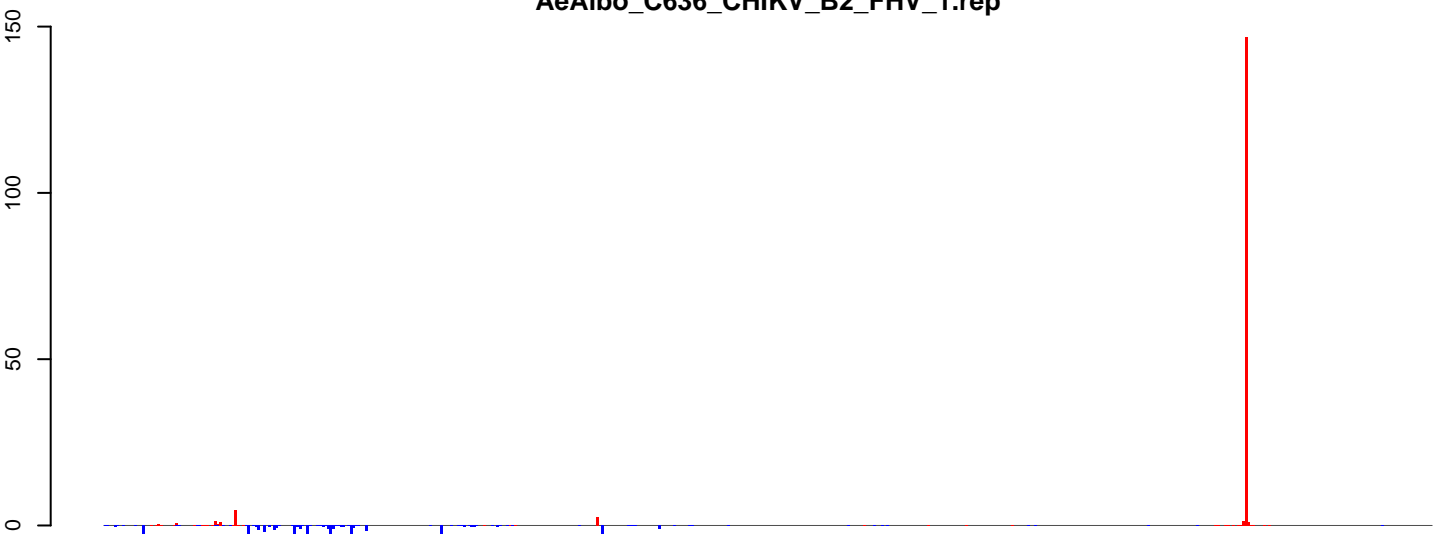
positive=151, negative=3, total=154

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=13, negative=84, total=97

AeAlbo_C636_CHIKV_B2_FHV_1.rep

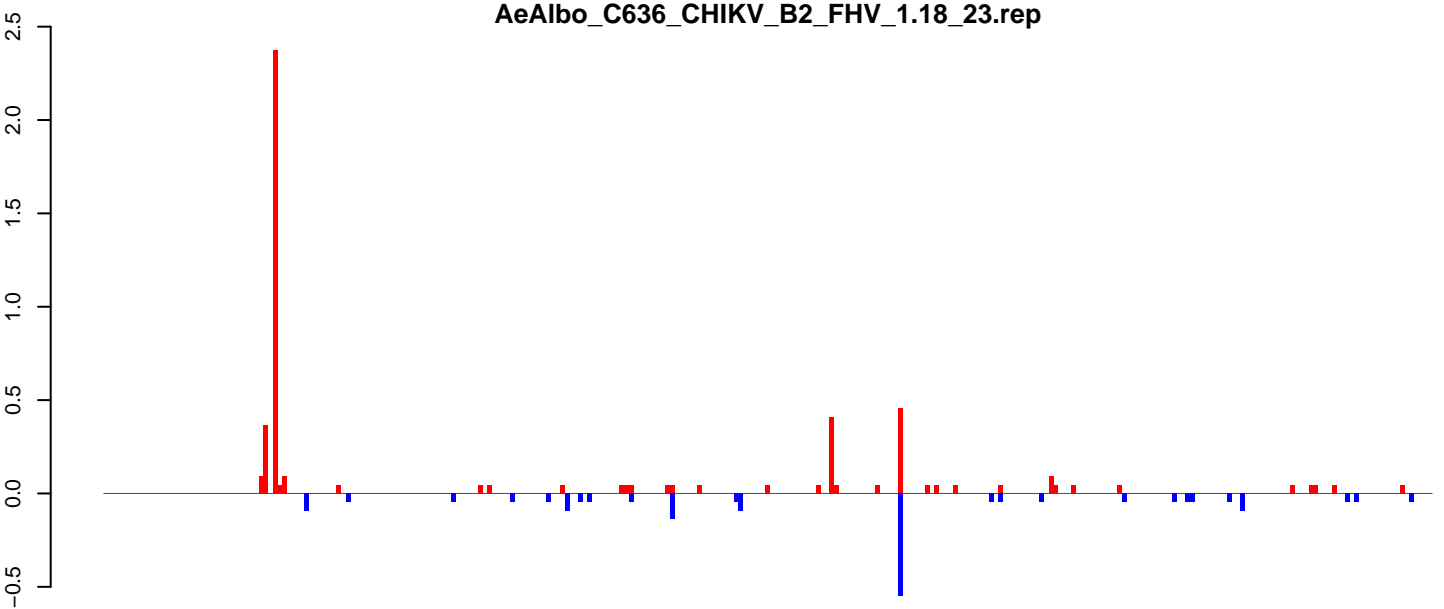


positive=164, negative=88, total=251

Window size=25, length=12933, TE@ltr-1_family-3399@LTR_Gypsy:1-12933

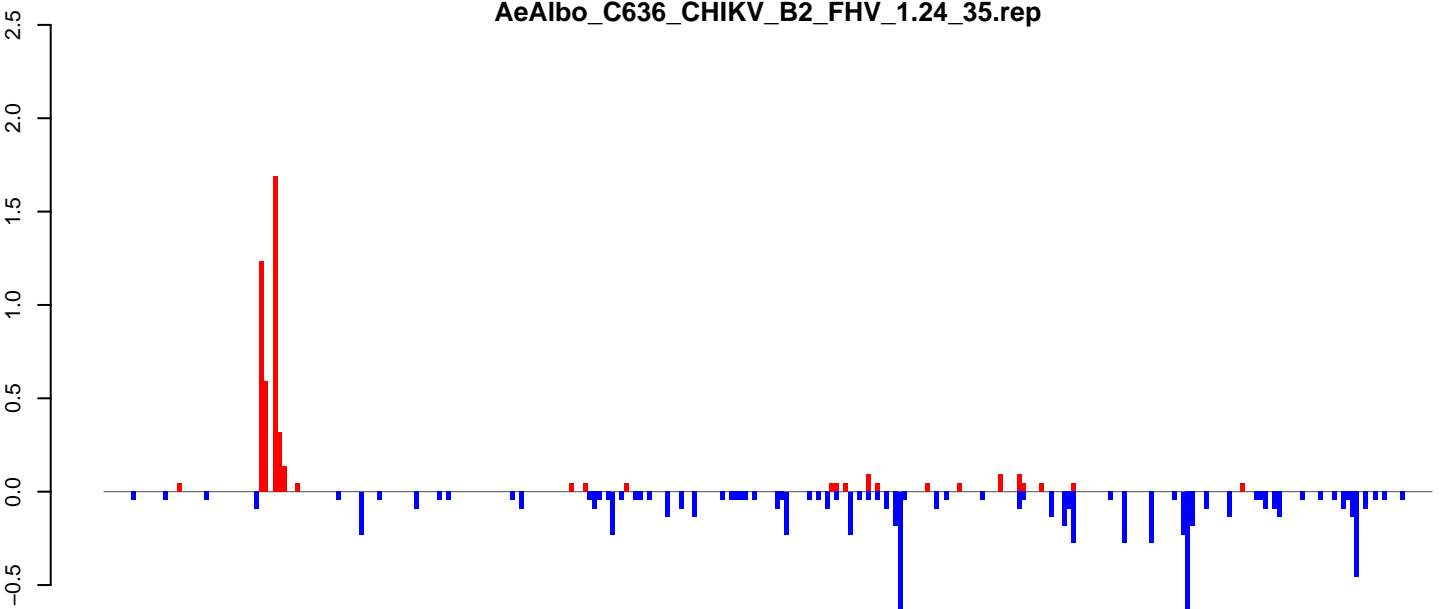
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



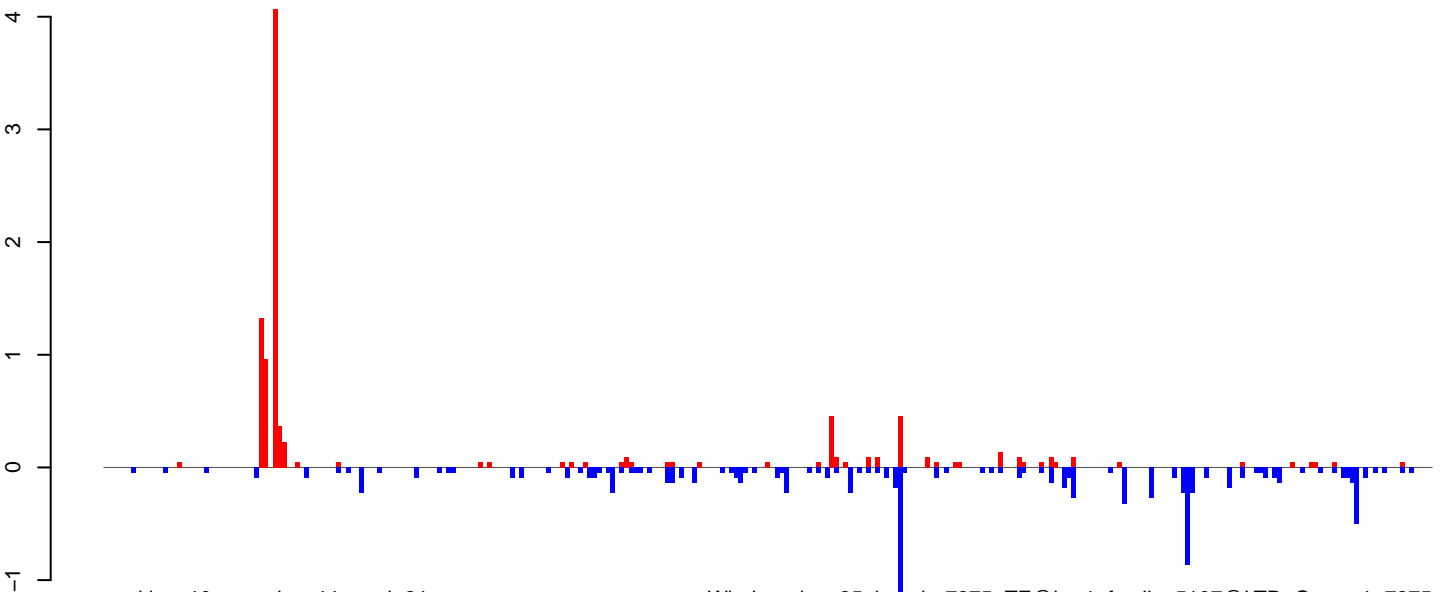
positive=5, negative=2, total=7

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=5, negative=9, total=14

AeAlbo_C636_CHIKV_B2_FHV_1.rep

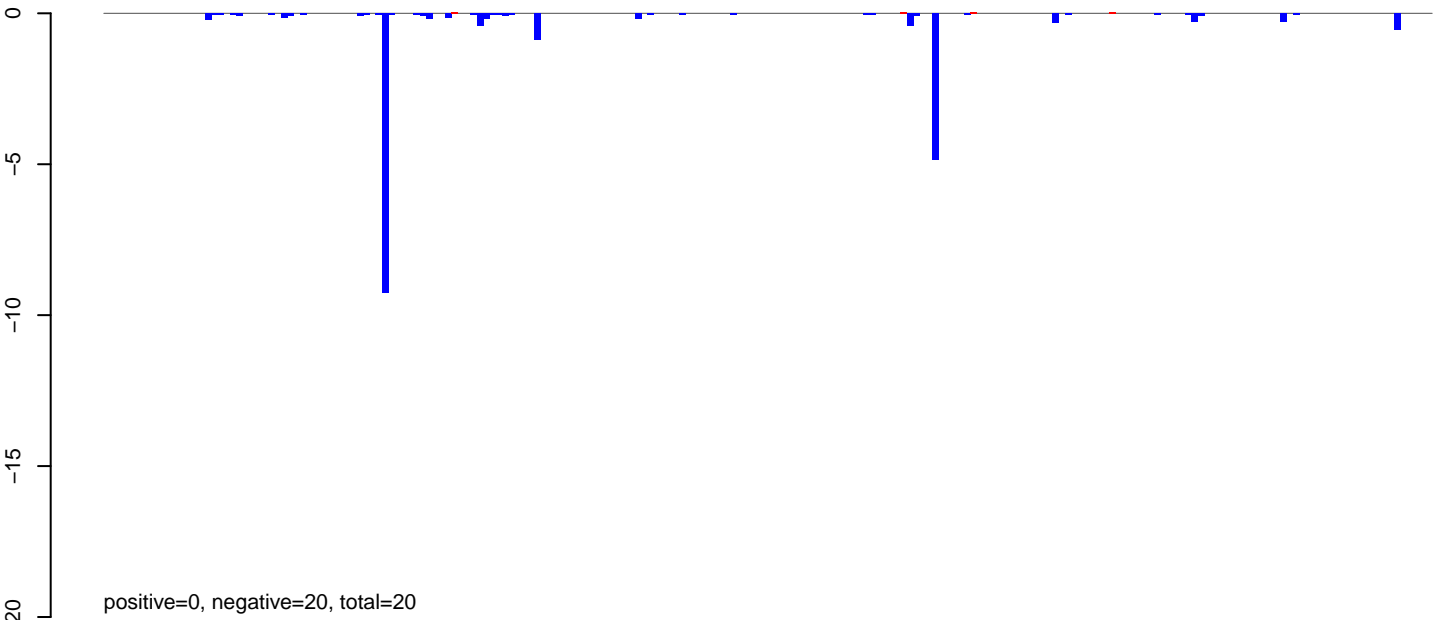


positive=10, negative=11, total=21

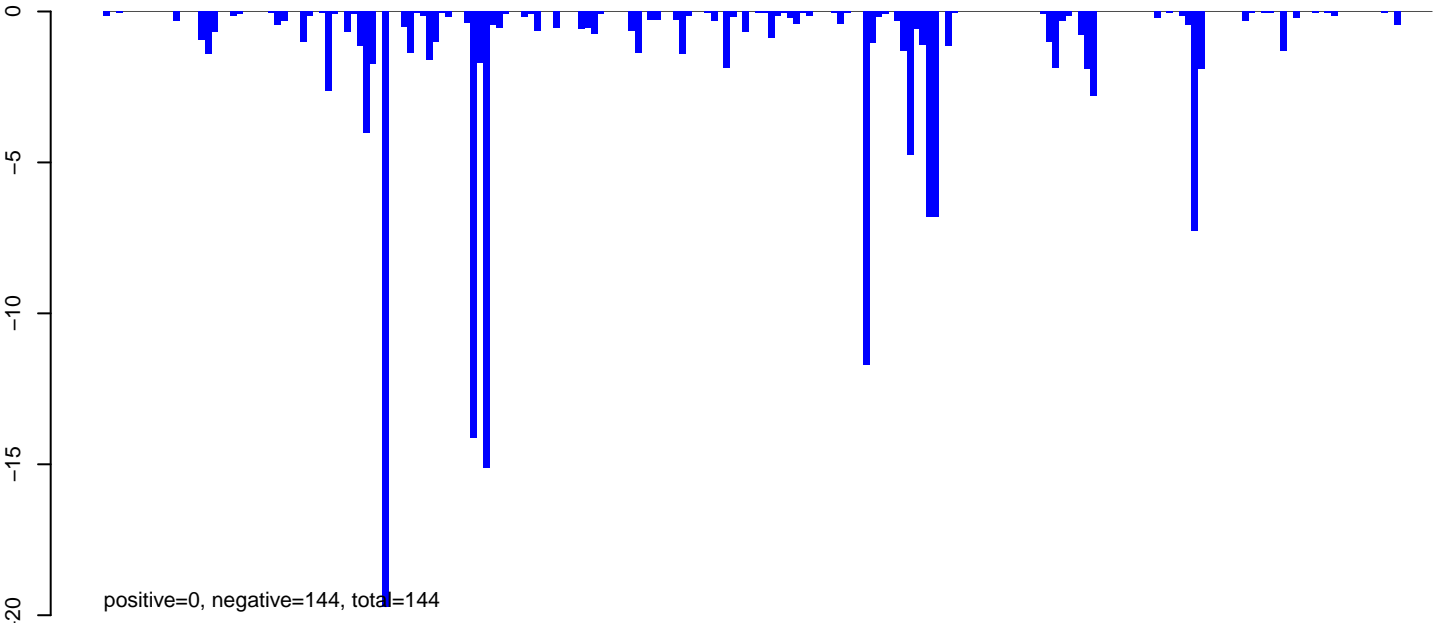
Window size=25, length=7275, TE@ltr-1_family-5197@LTR_Gypsy:1-7275

0 2000 4000 6000

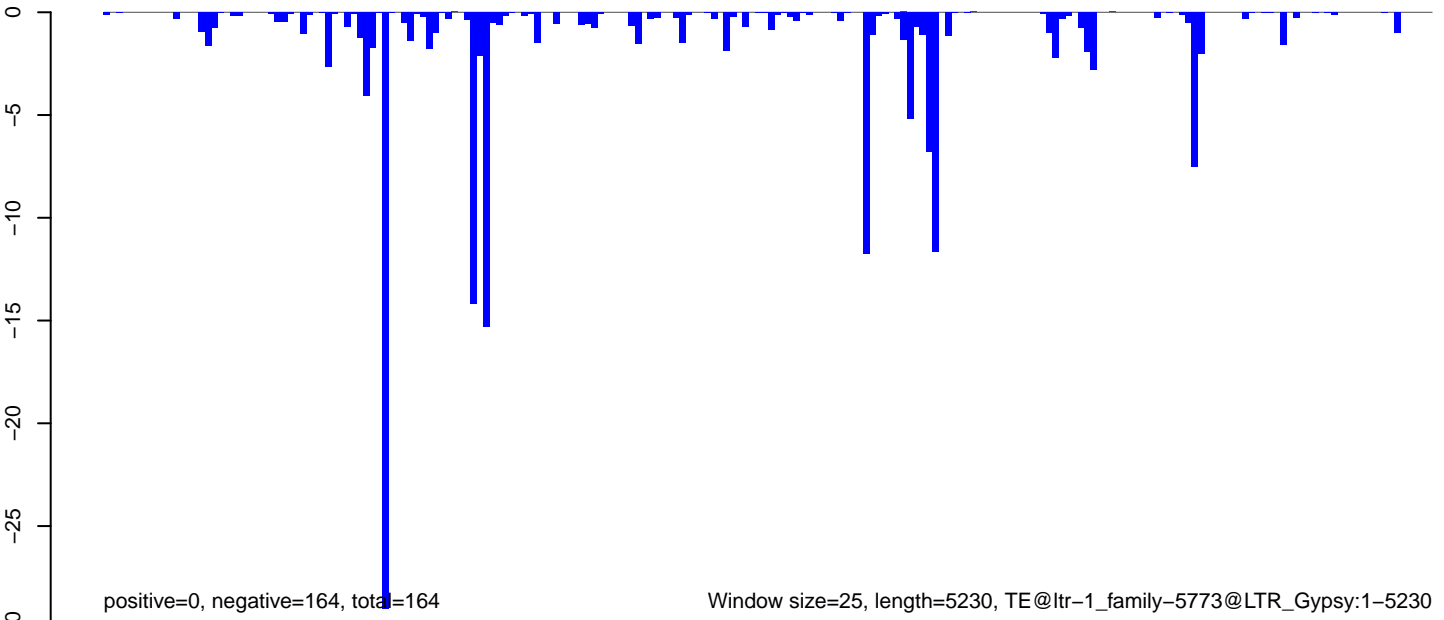
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



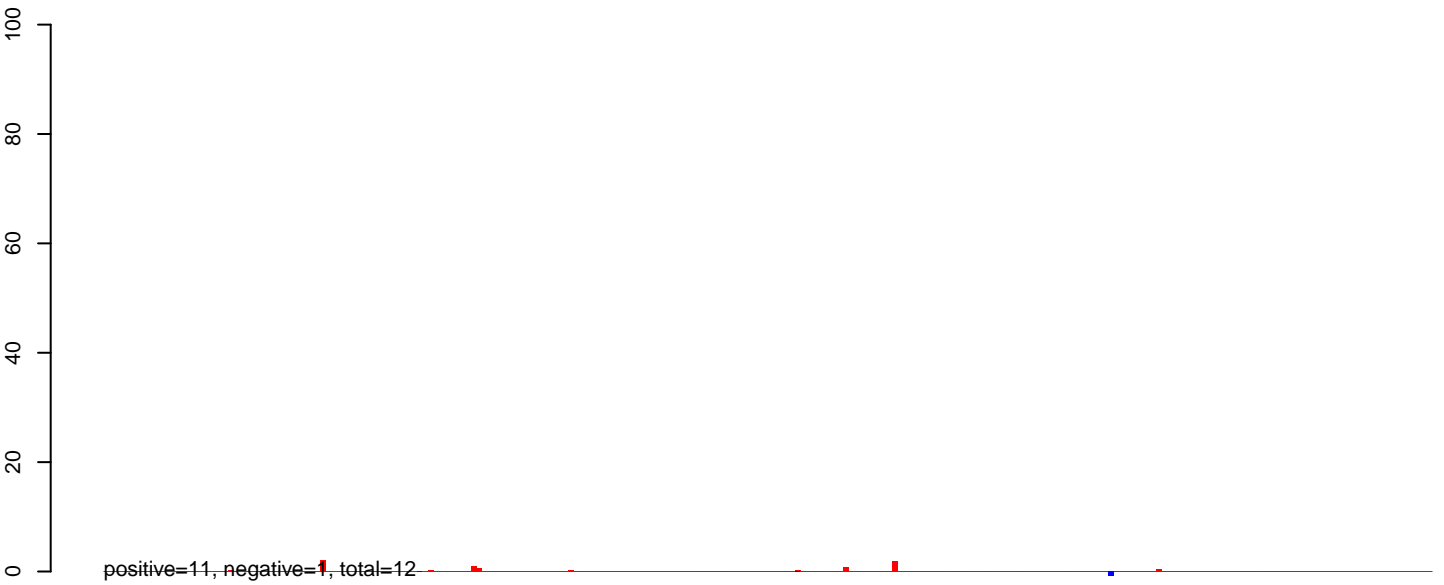
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



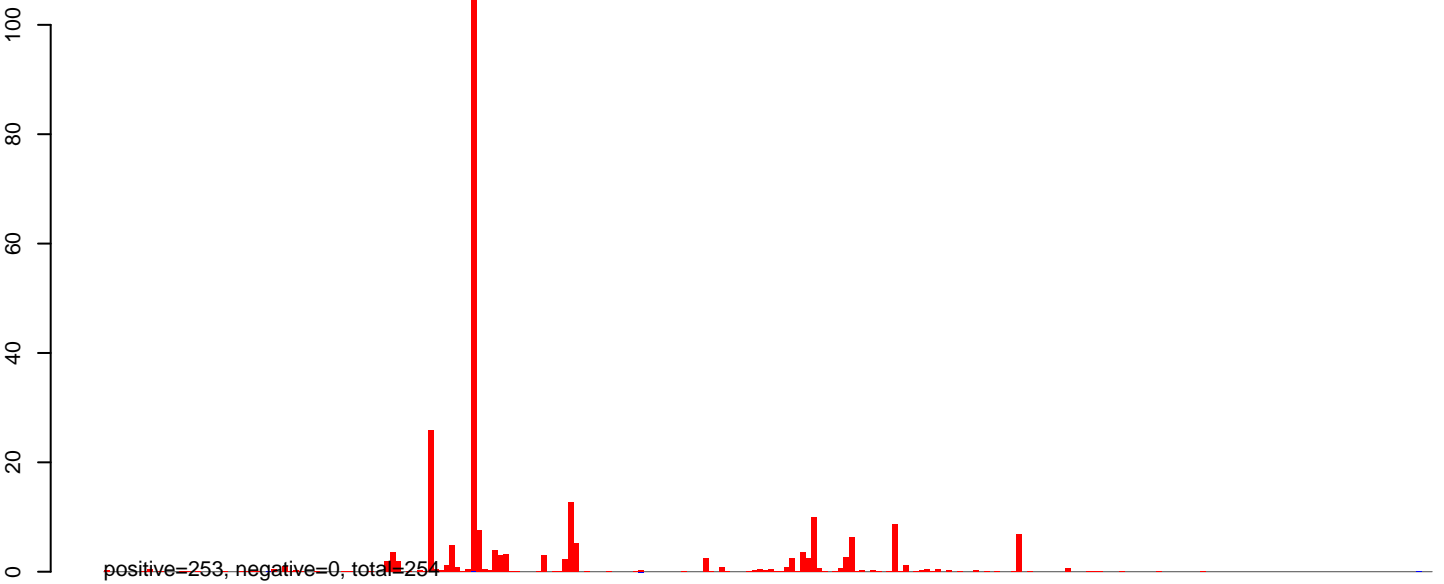
AeAlbo_C636_CHIKV_B2_FHV_1.rep



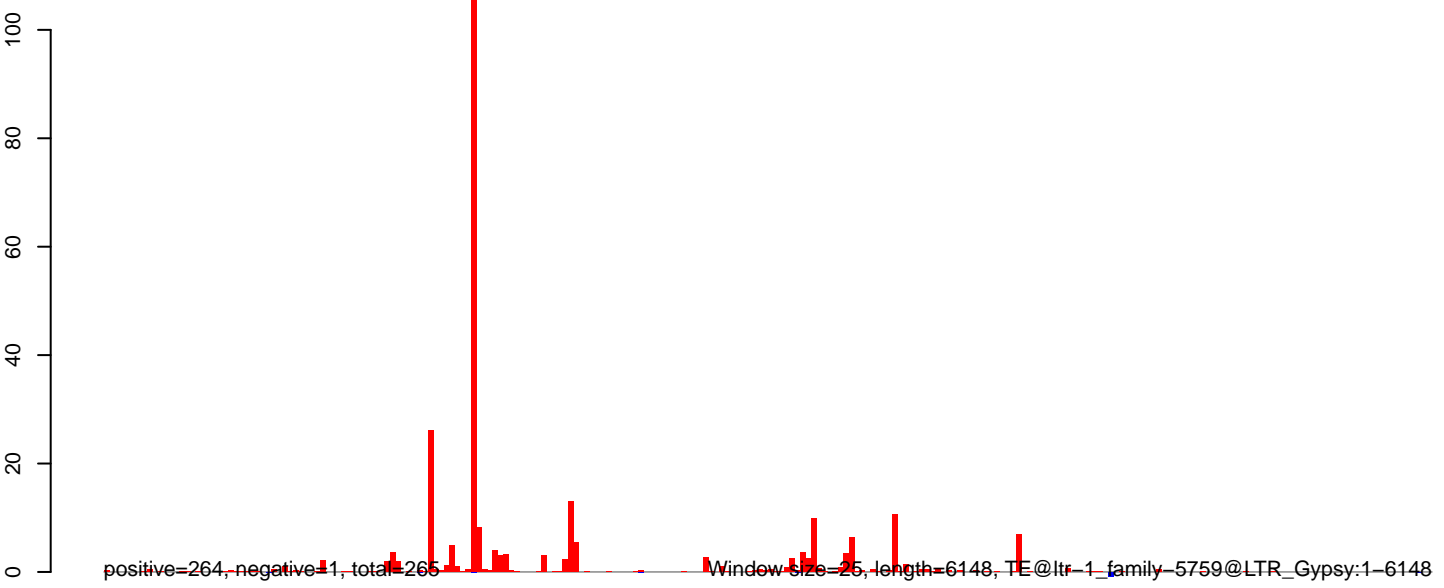
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



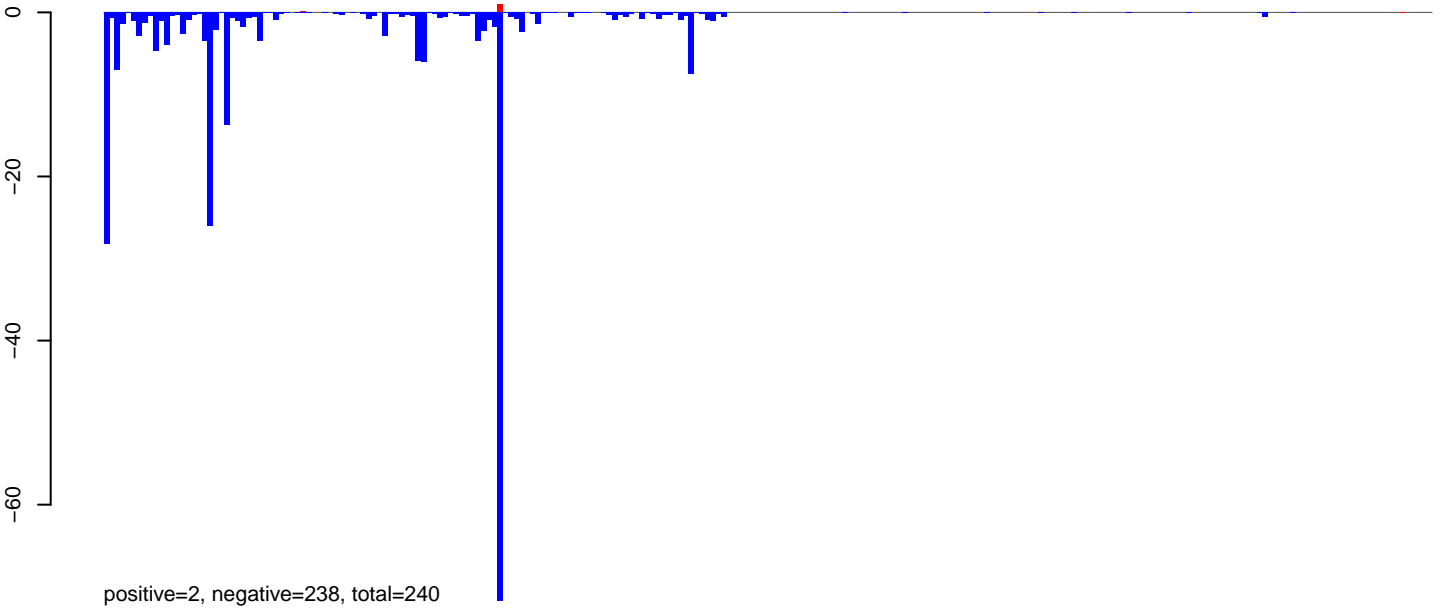
AeAlbo_C636_CHIKV_B2_FHV_1.rep



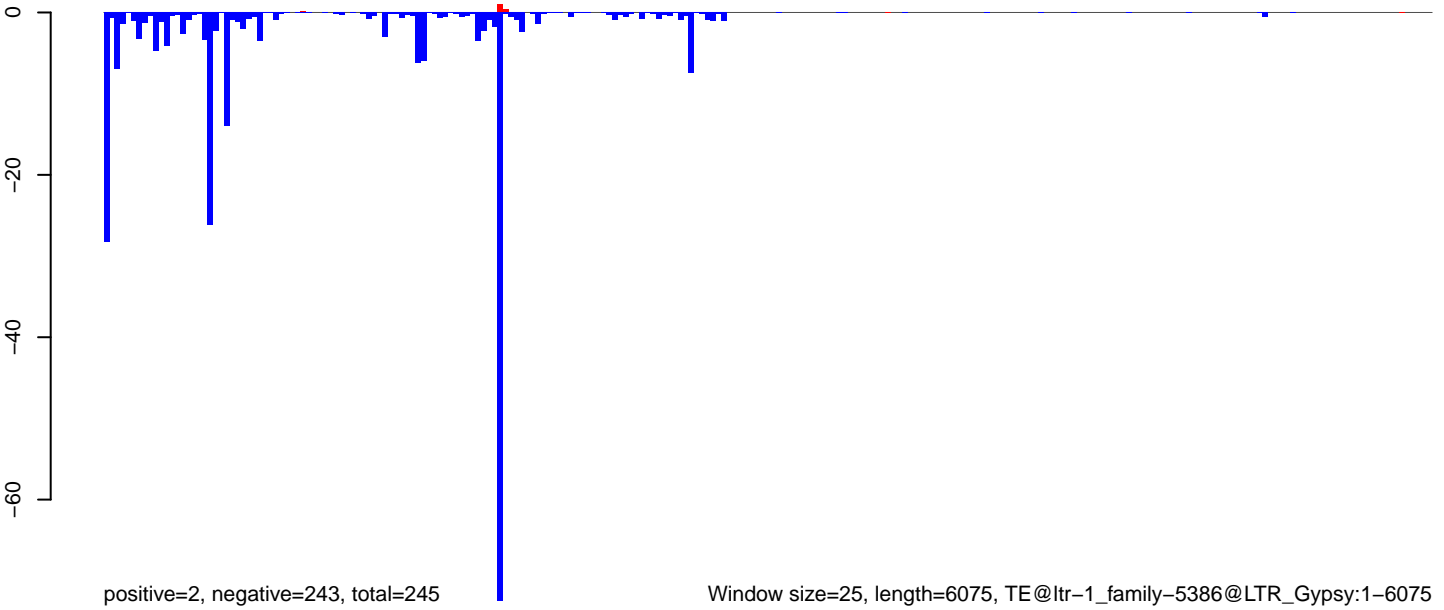
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



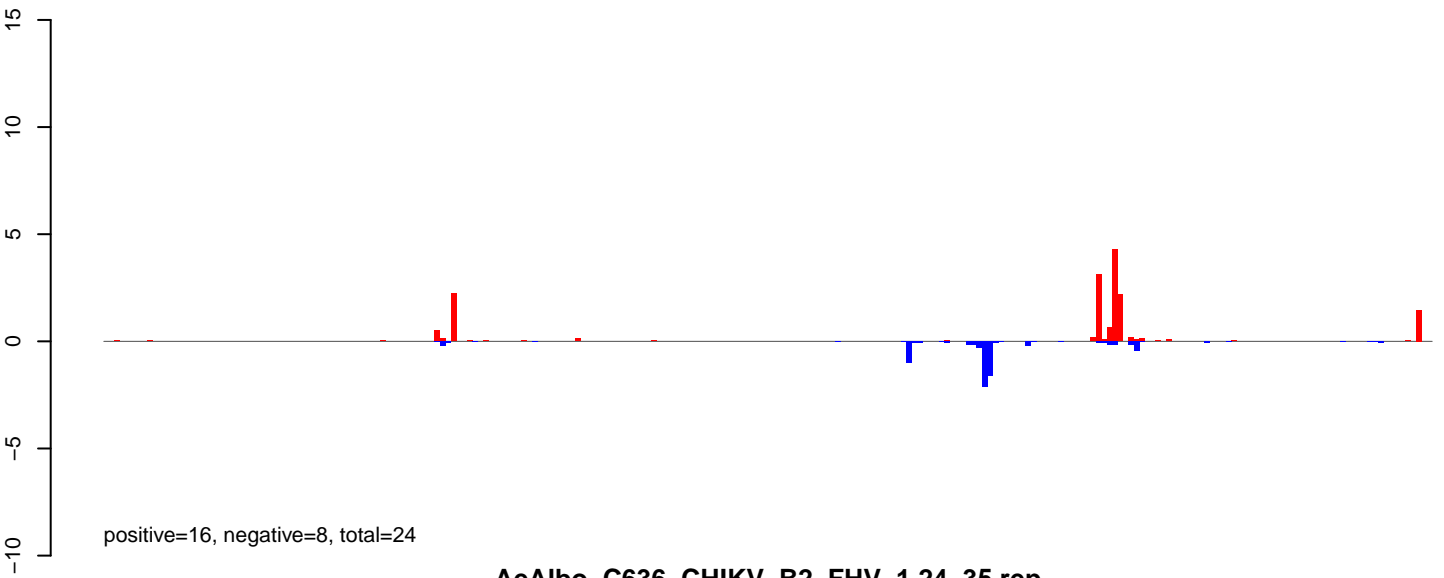
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



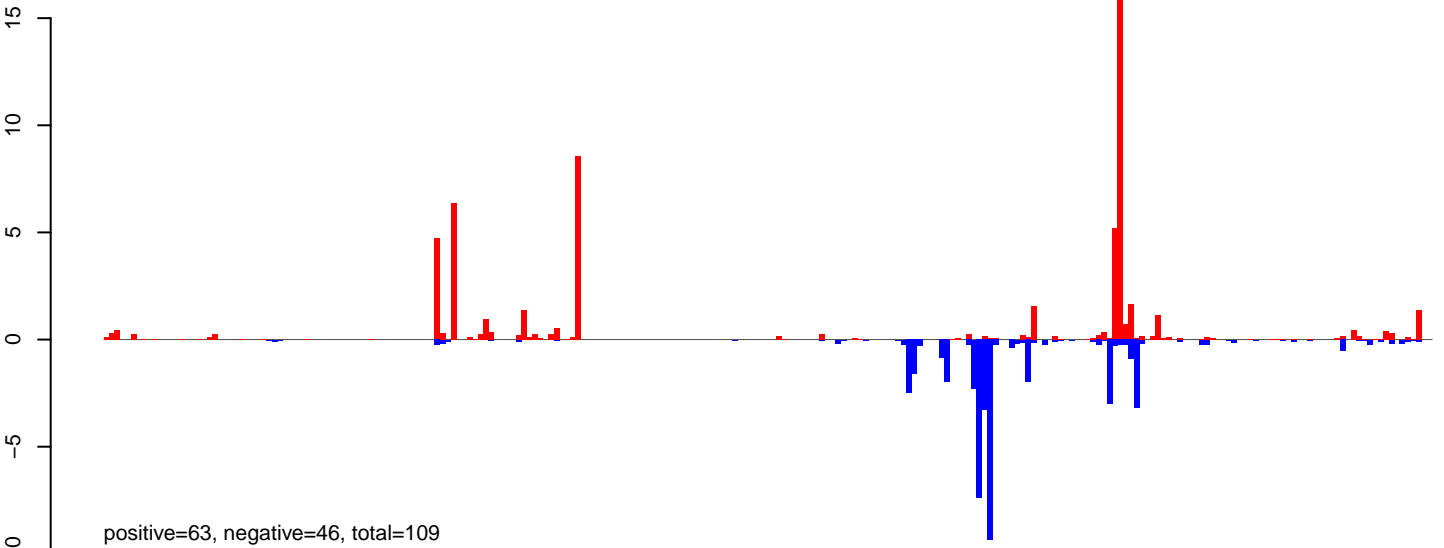
AeAlbo_C636_CHIKV_B2_FHV_1.rep



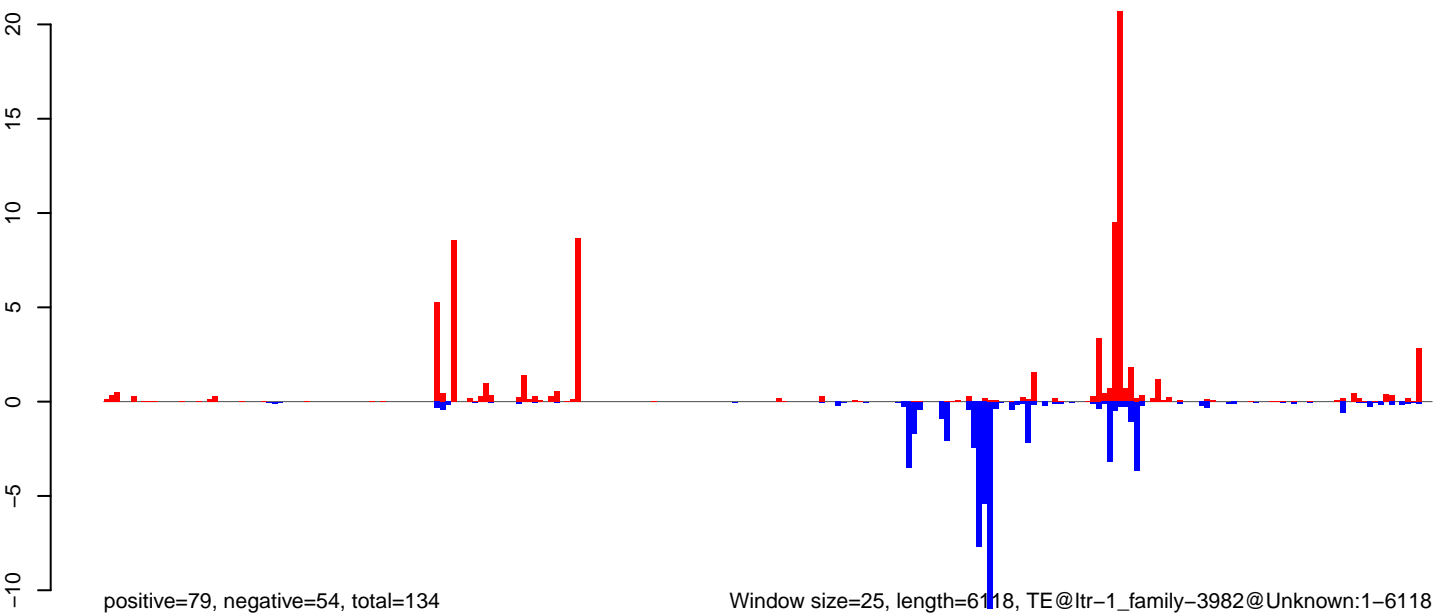
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



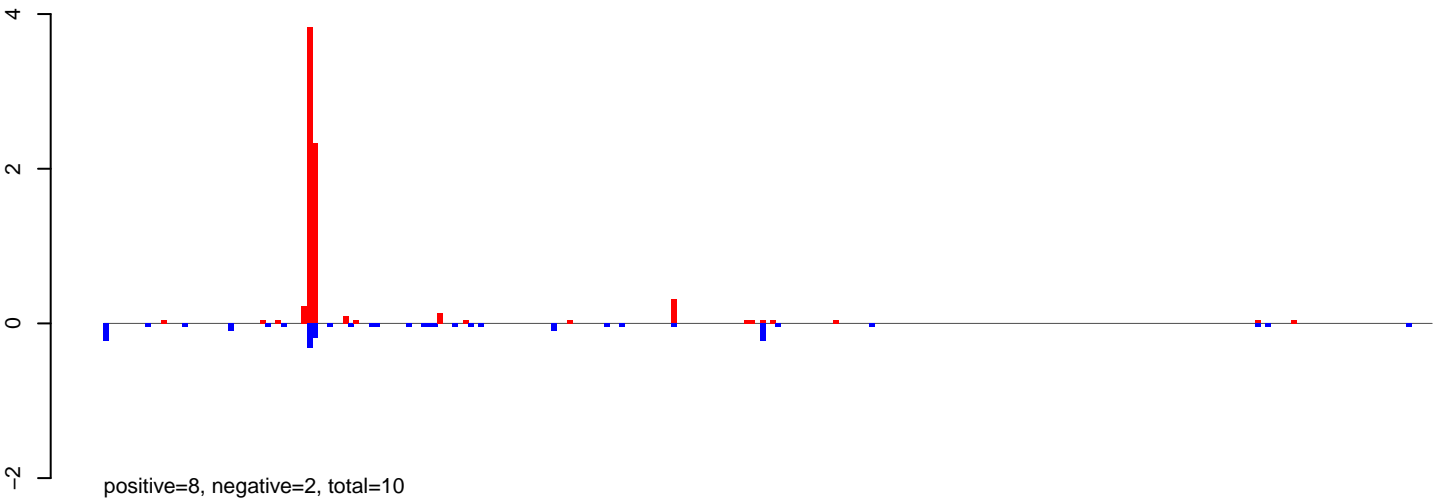
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



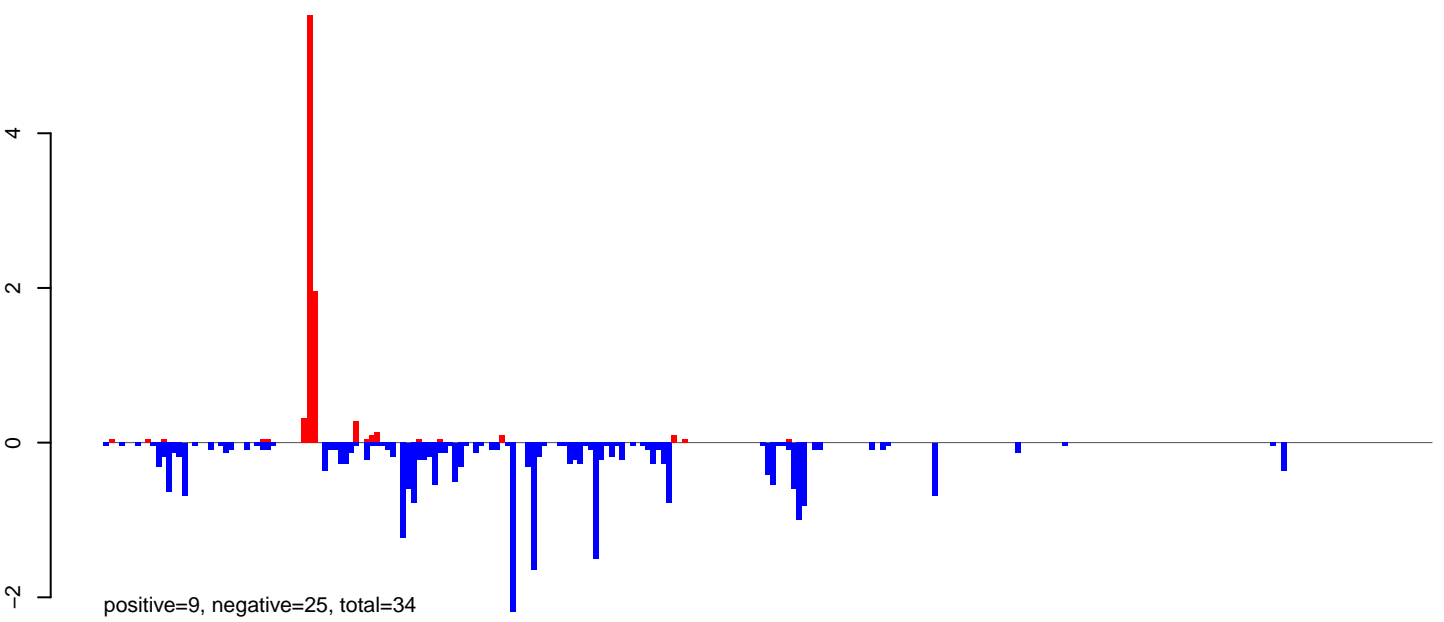
AeAlbo_C636_CHIKV_B2_FHV_1.rep



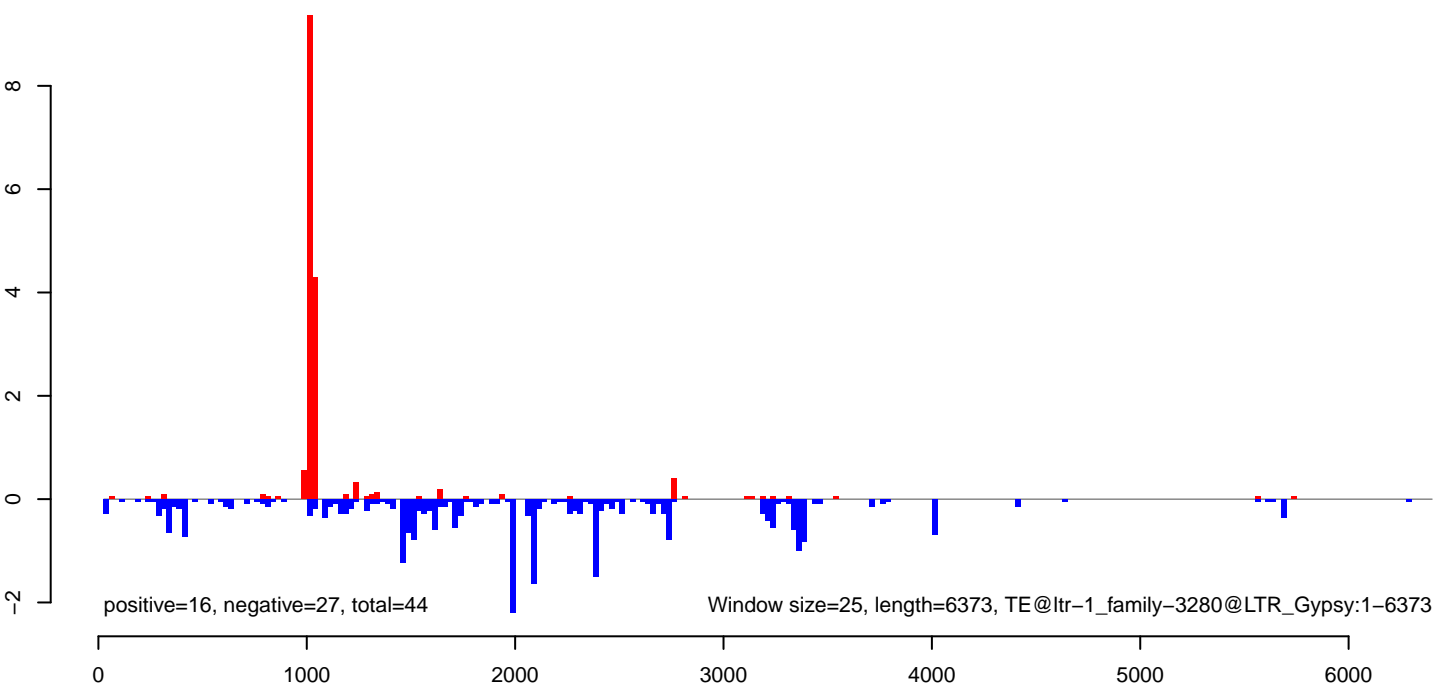
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



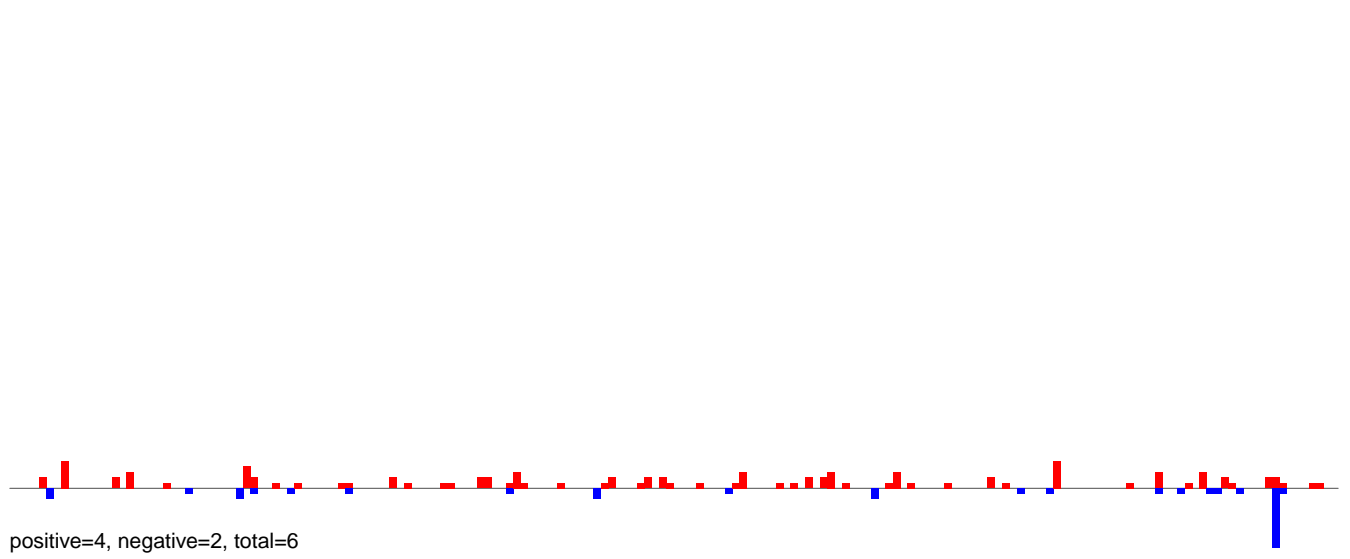
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



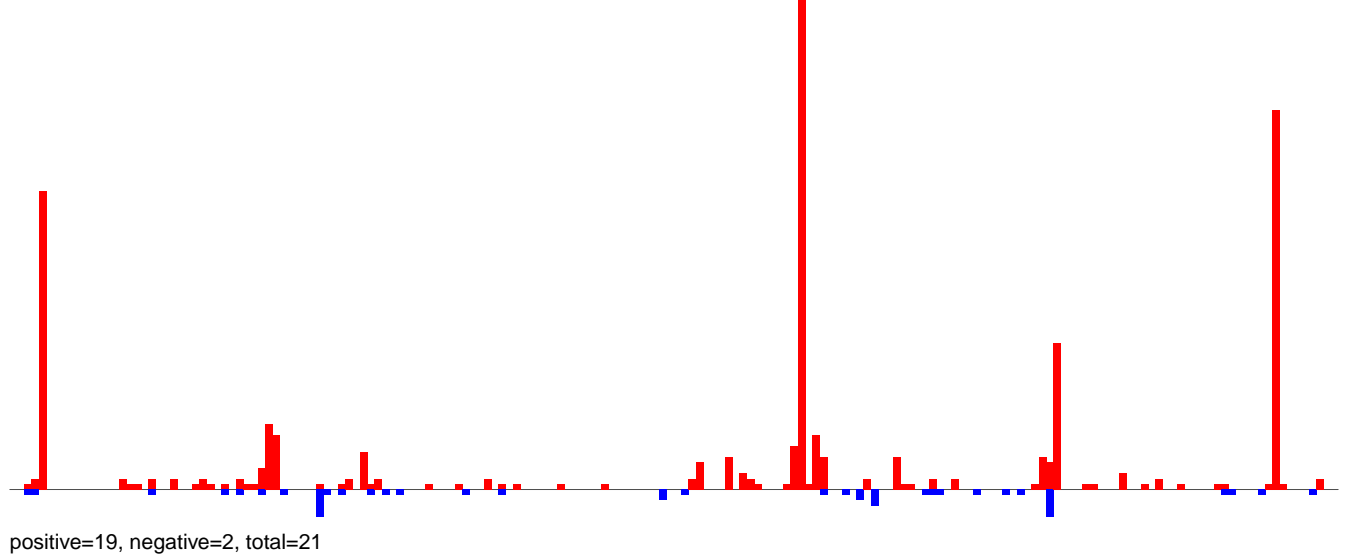
AeAlbo_C636_CHIKV_B2_FHV_1.rep



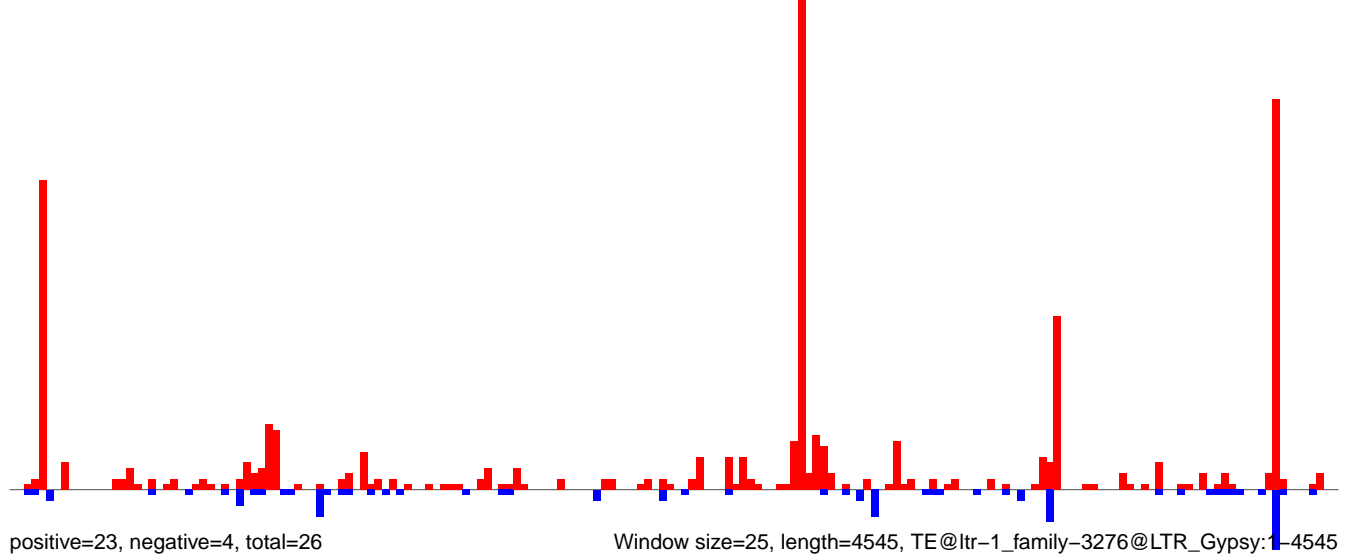
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



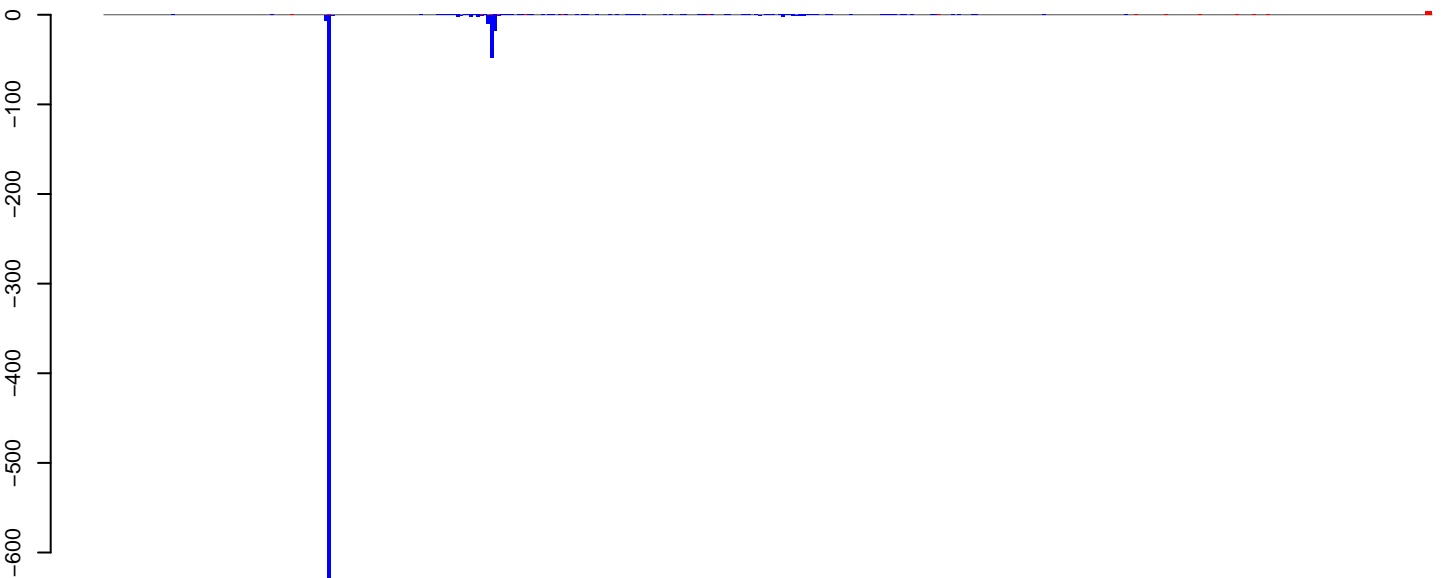
positive=9, negative=11, total=21

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



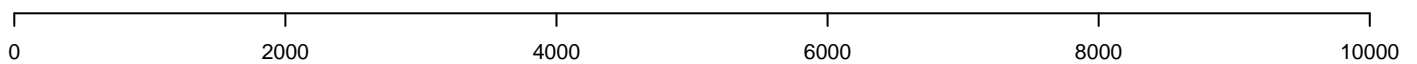
positive=2, negative=762, total=764

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=11, negative=773, total=785

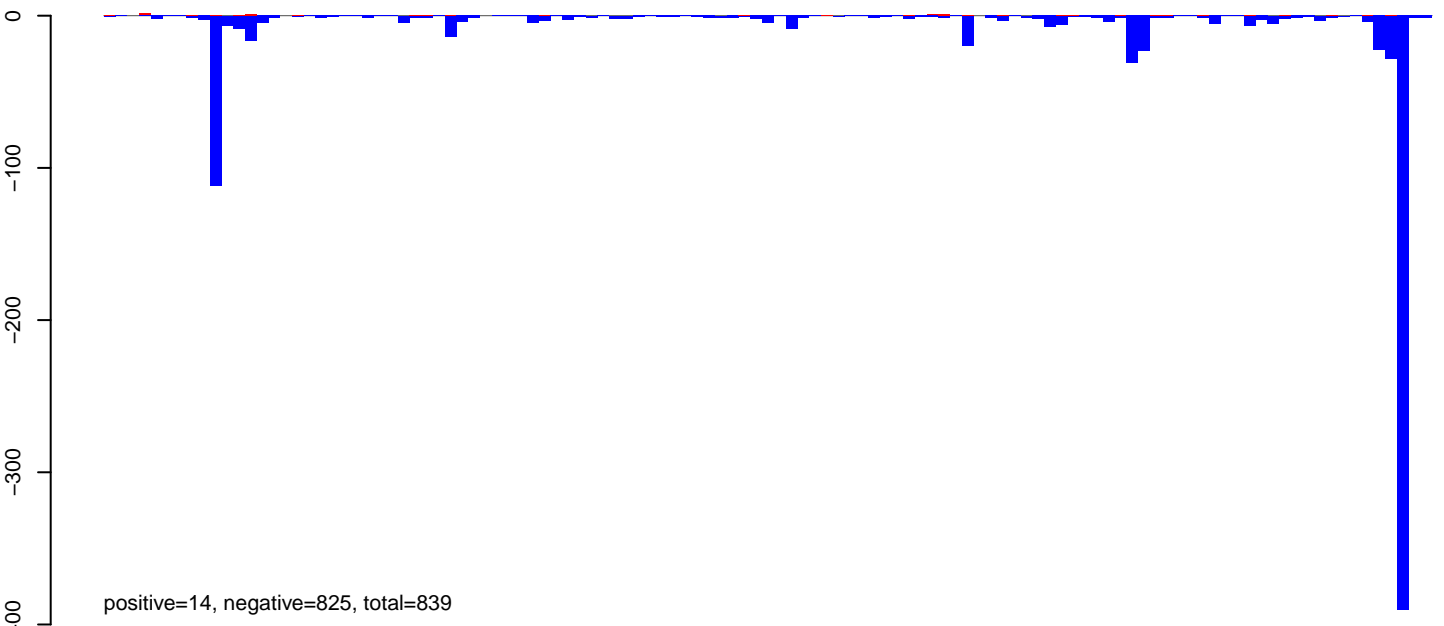
Window size=25, length=9783, TE@ltr-1_family-6096@LINE_CR1:1-9783



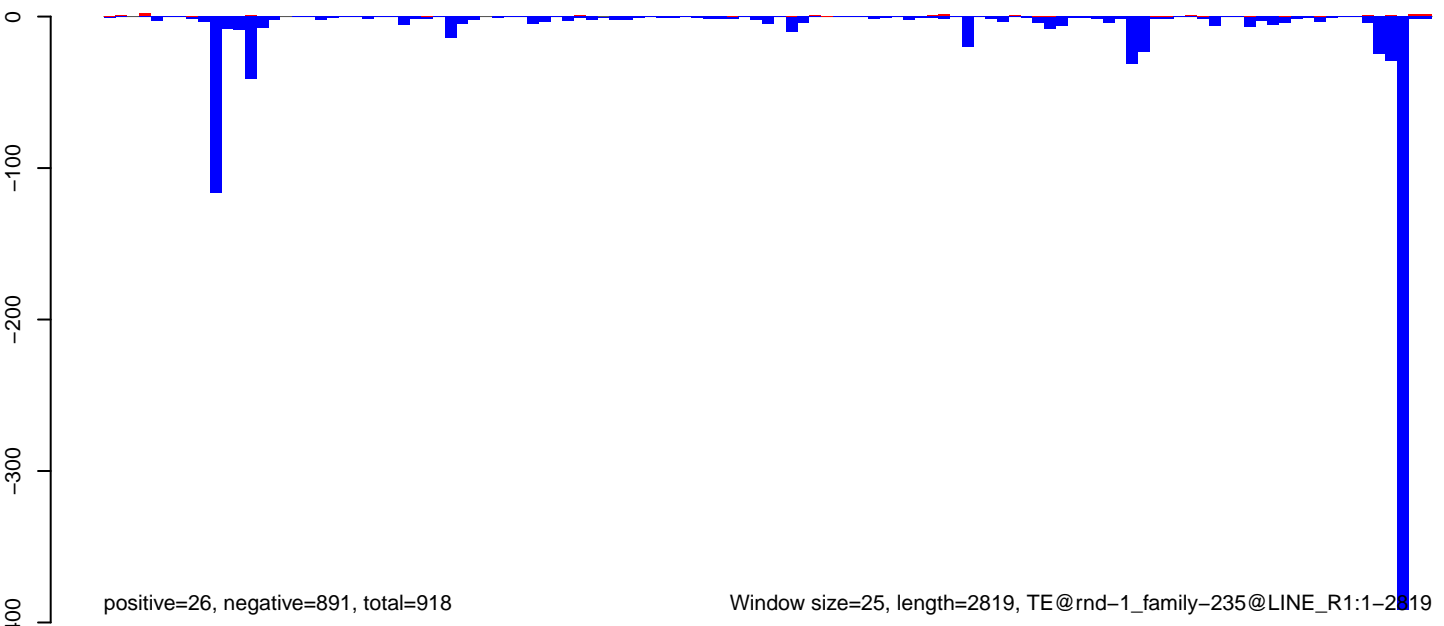
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



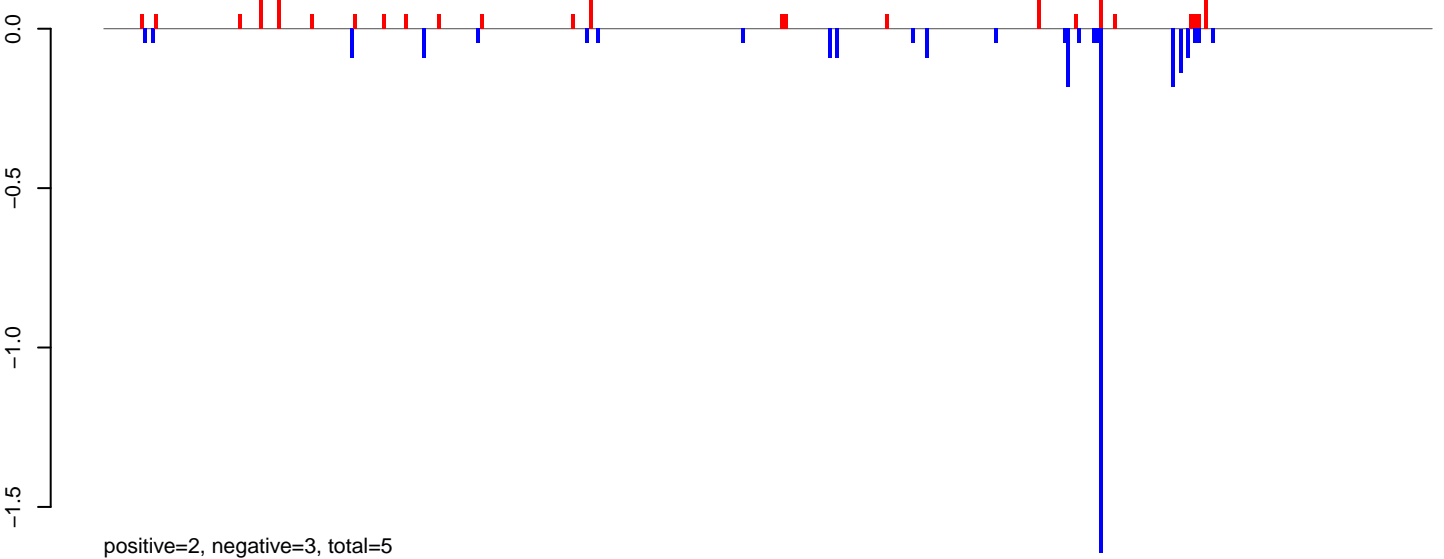
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



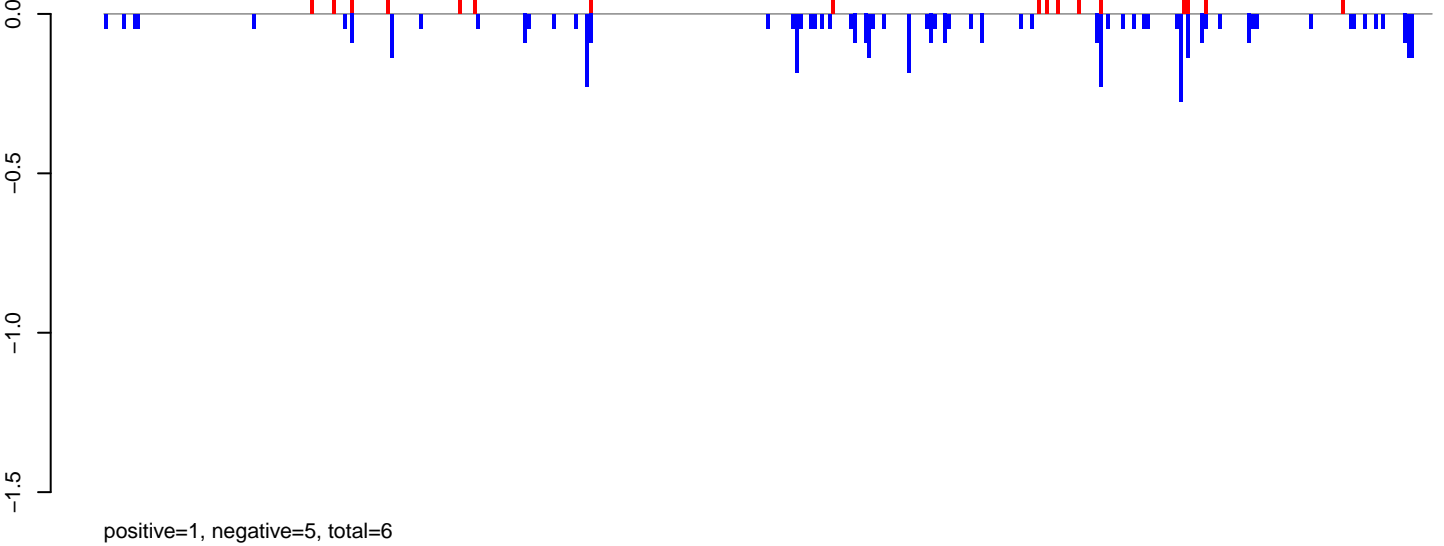
AeAlbo_C636_CHIKV_B2_FHV_1.rep



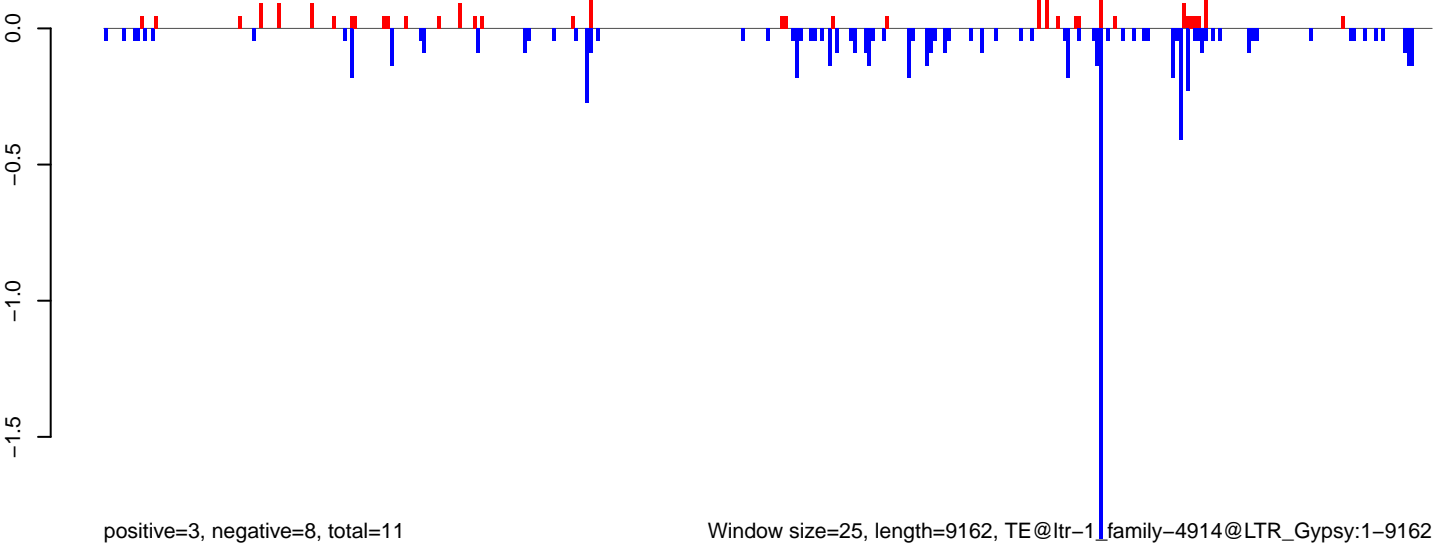
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



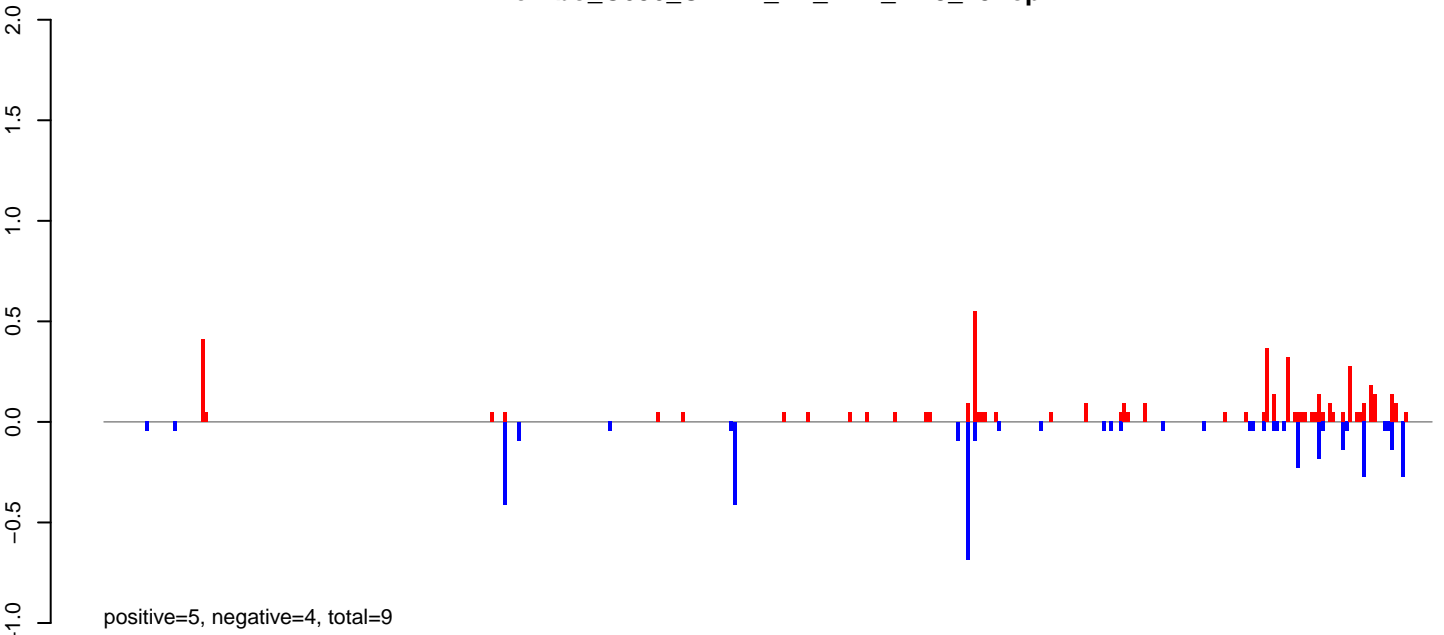
AeAlbo_C636_CHIKV_B2_FHV_1.rep



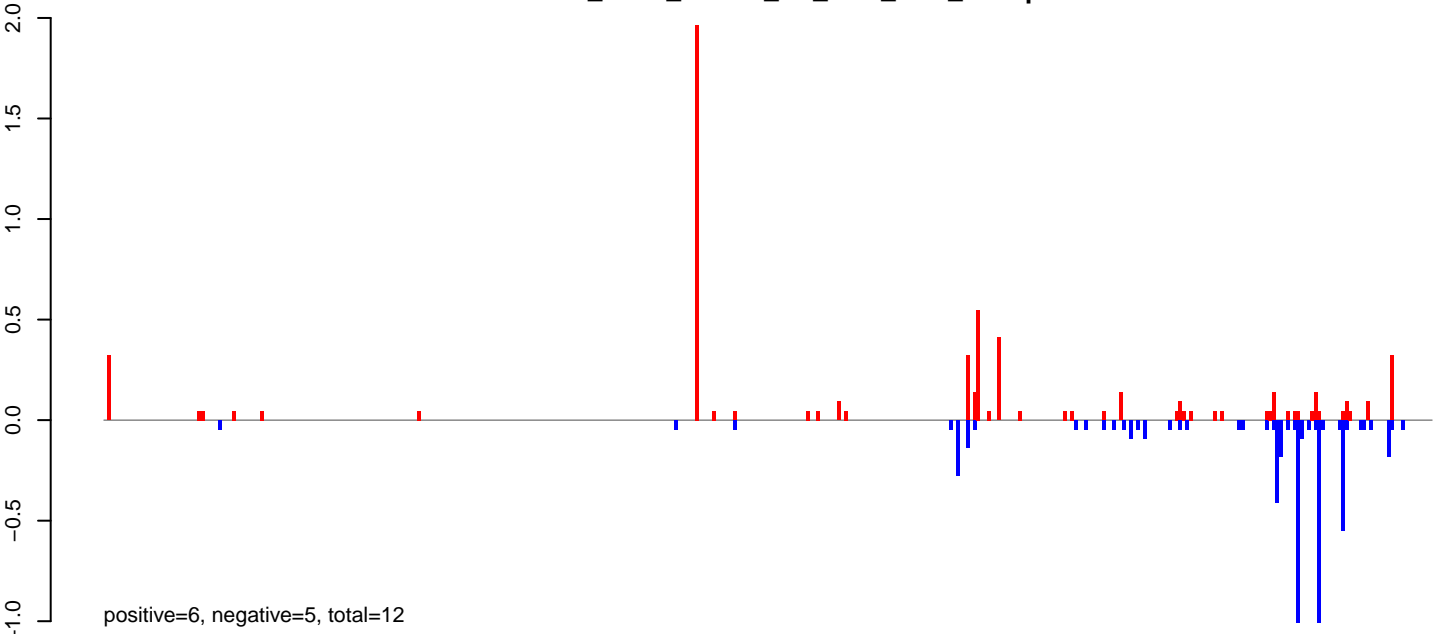
Window size=25, length=9162, TE@ltr-1 family-4914@LTR_Gypsy:1-9162

0 2000 4000 6000 8000

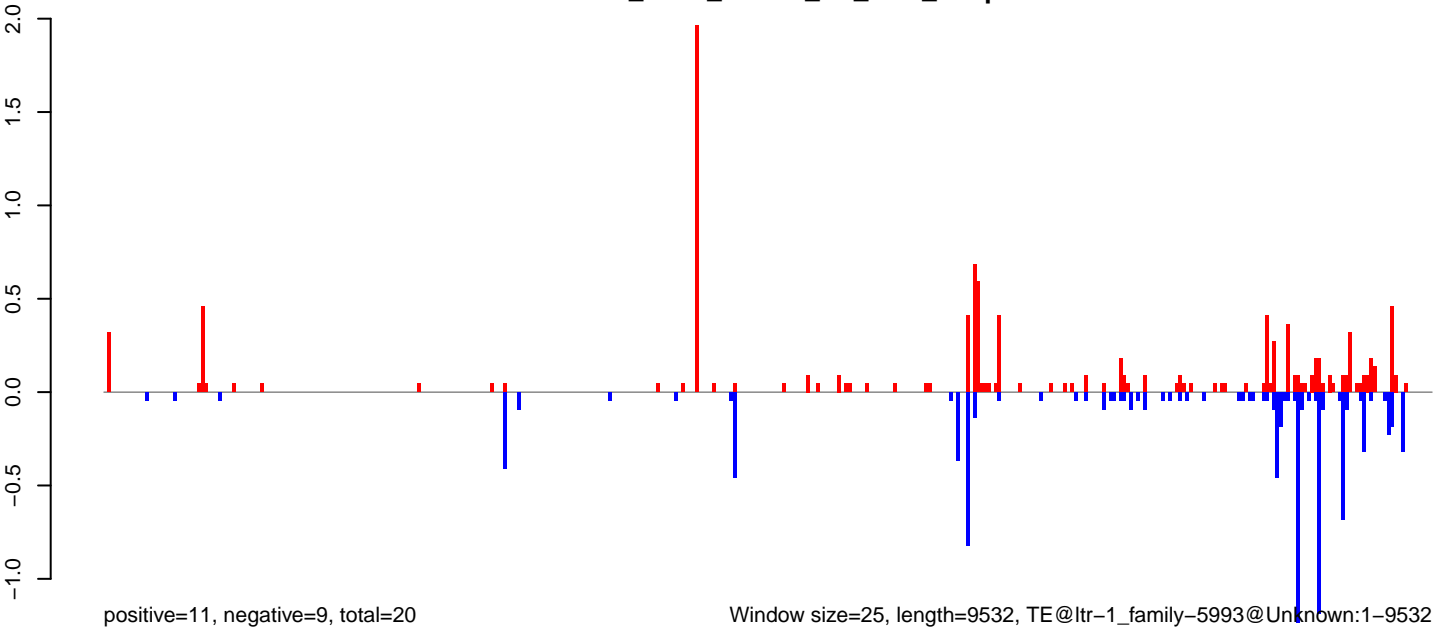
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=9532, TE@ltr-1_family-5993@Unknown:1-9532

0 2000 4000 6000 8000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

positive=246, negative=2, total=248

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

positive=0, negative=6, total=6

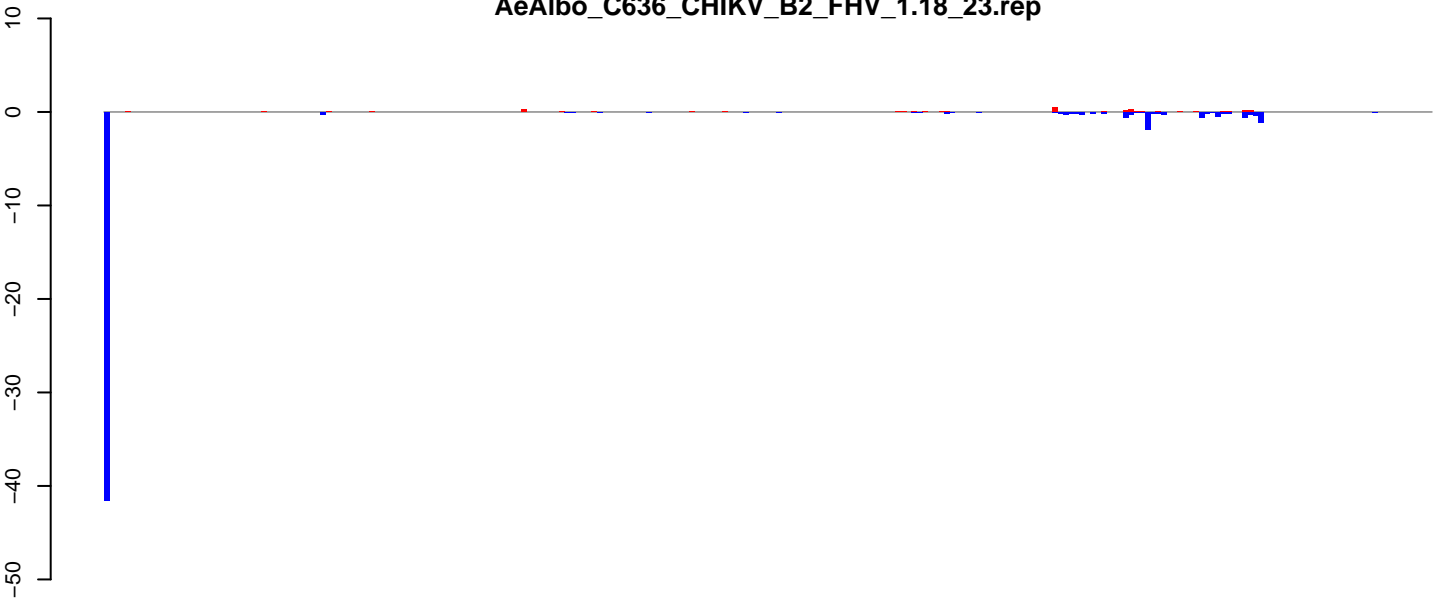
AeAlbo_C636_CHIKV_B2_FHV_1.rep

positive=246, negative=8, total=253

Window size=25, length=10698, TE@ltr-1_family-4747@LTR_Pao:1-10698

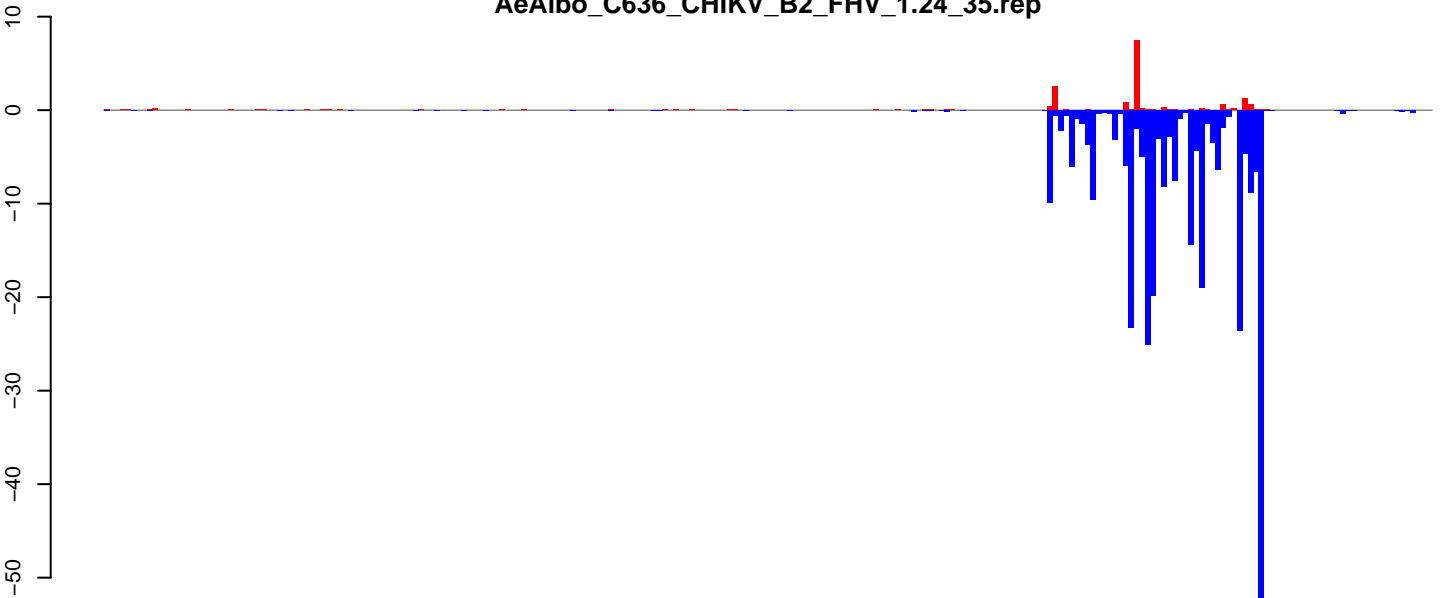
0 2000 4000 6000 8000 10000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



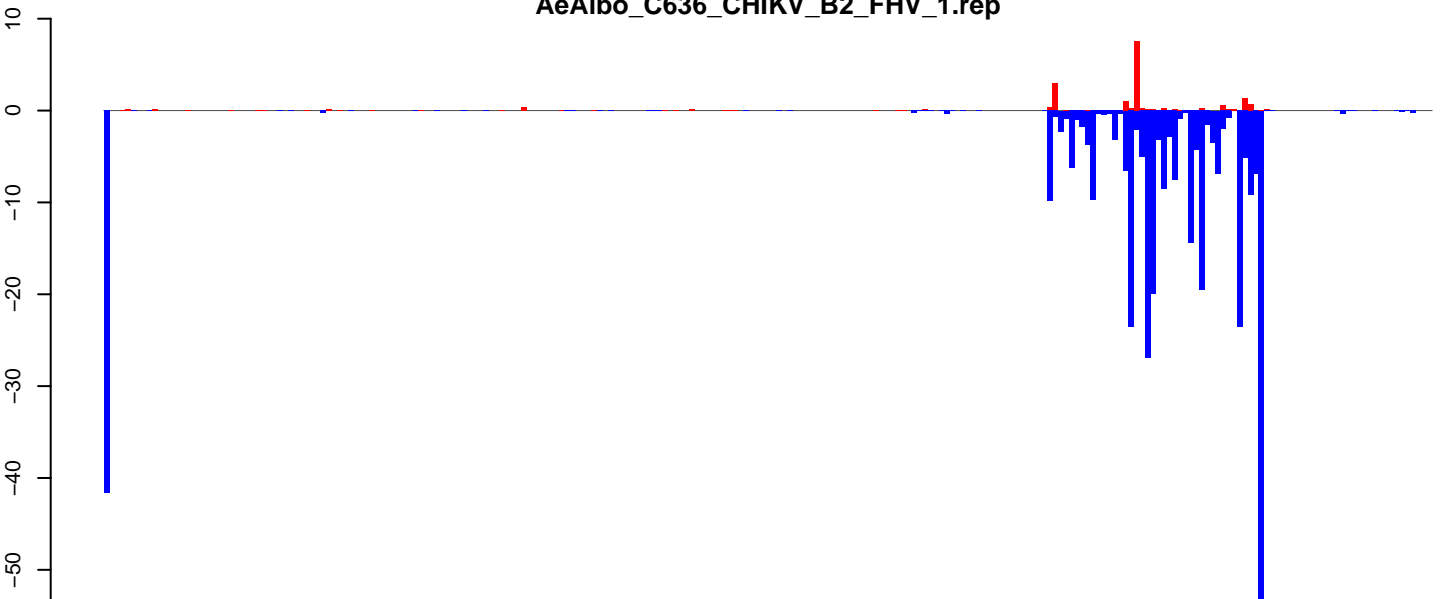
positive=3, negative=51, total=54

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=17, negative=298, total=315

AeAlbo_C636_CHIKV_B2_FHV_1.rep



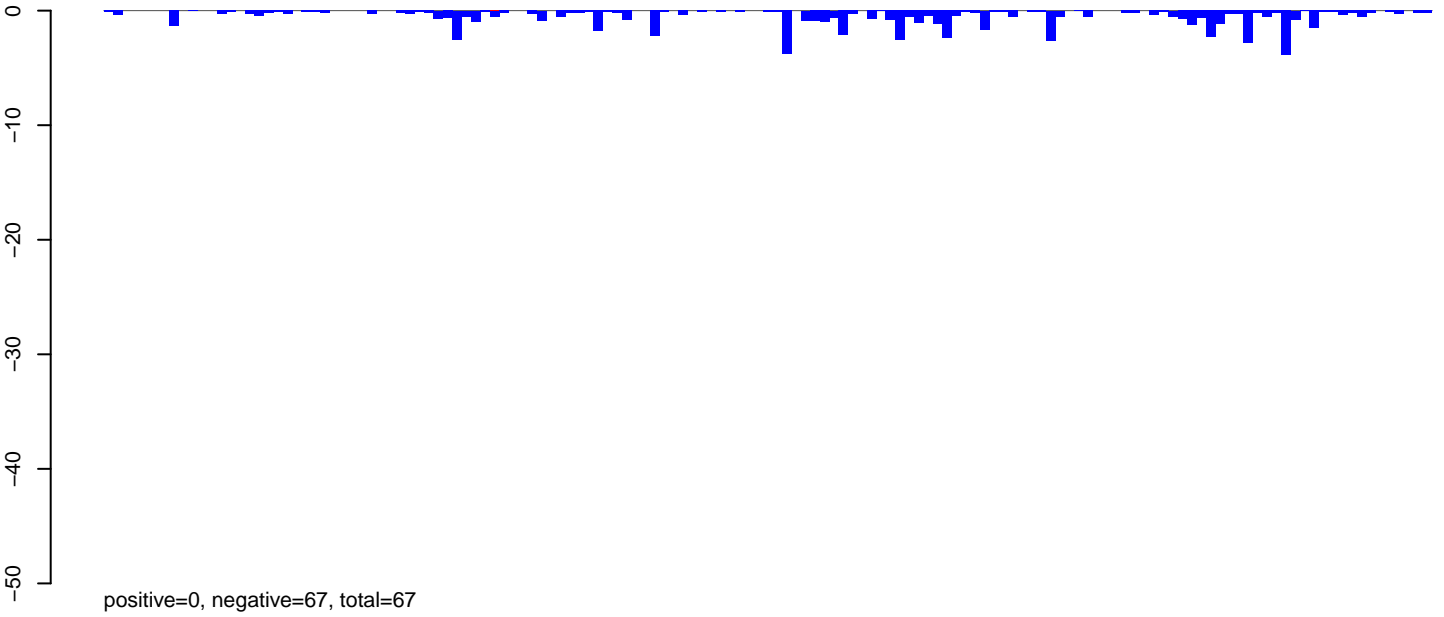
positive=20, negative=349, total=369

Window size=25, length=6107, TE@ltr-1_family-5045@LTR_Pao:1-6107

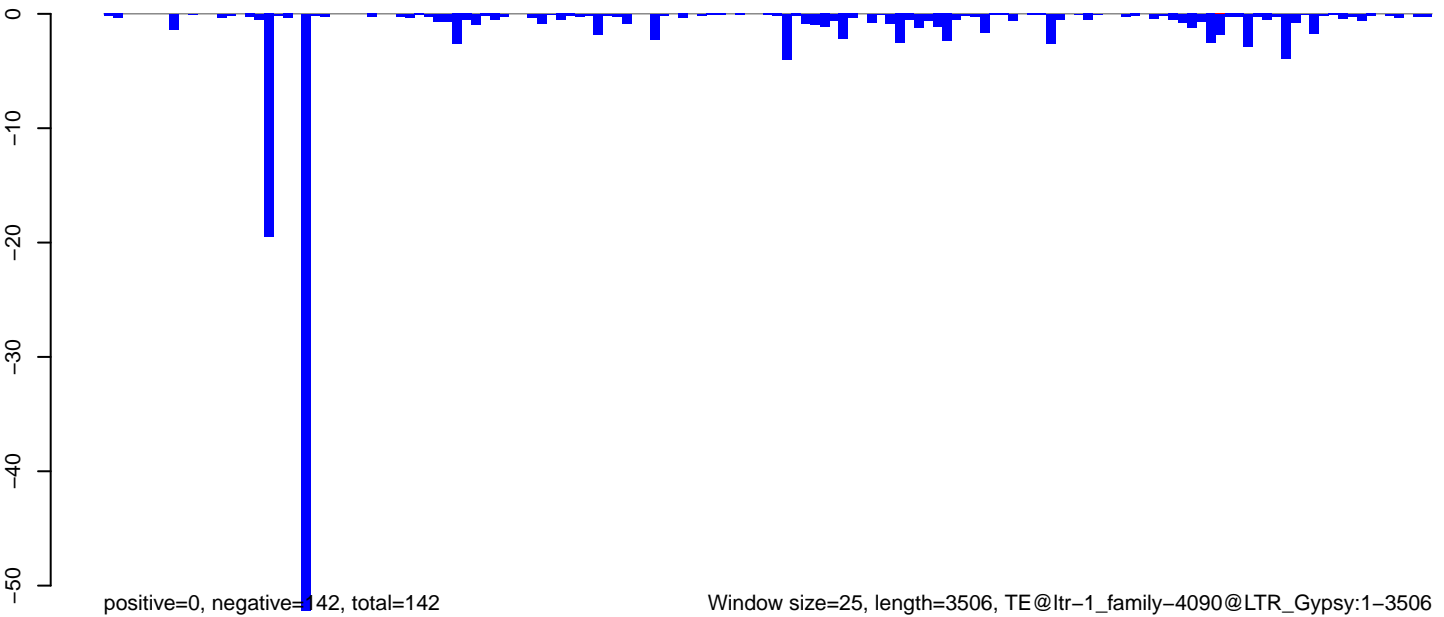
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



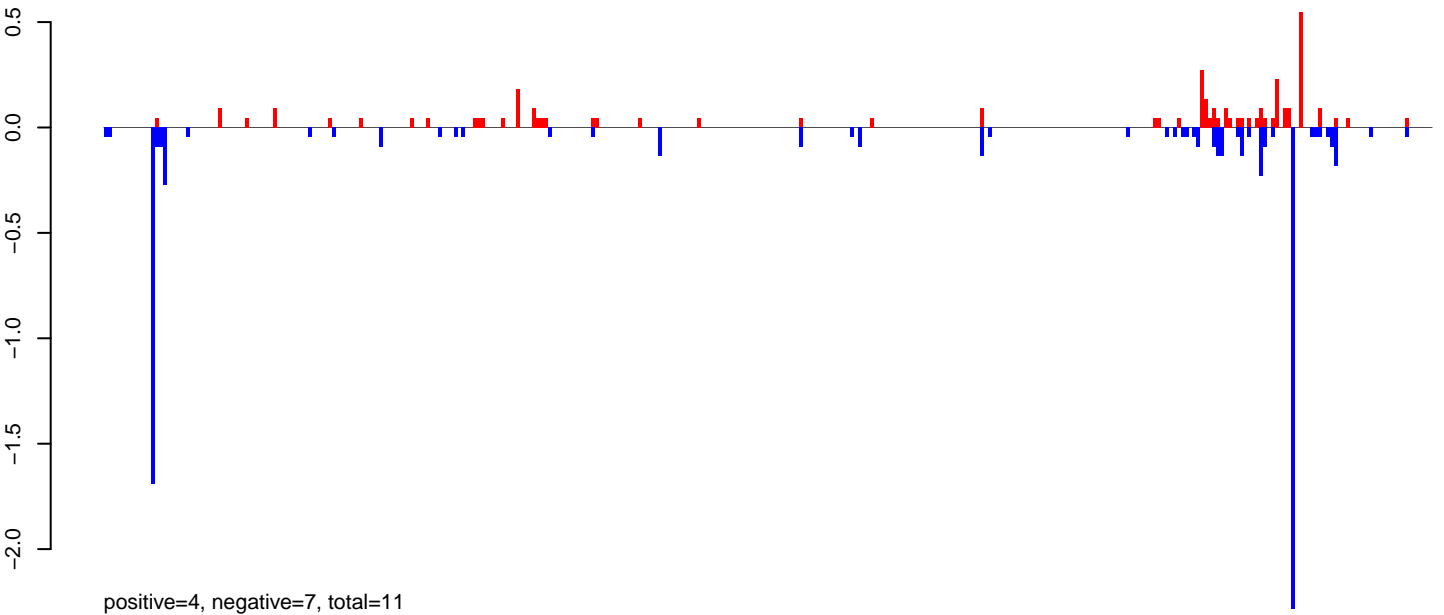
AeAlbo_C636_CHIKV_B2_FHV_1.rep



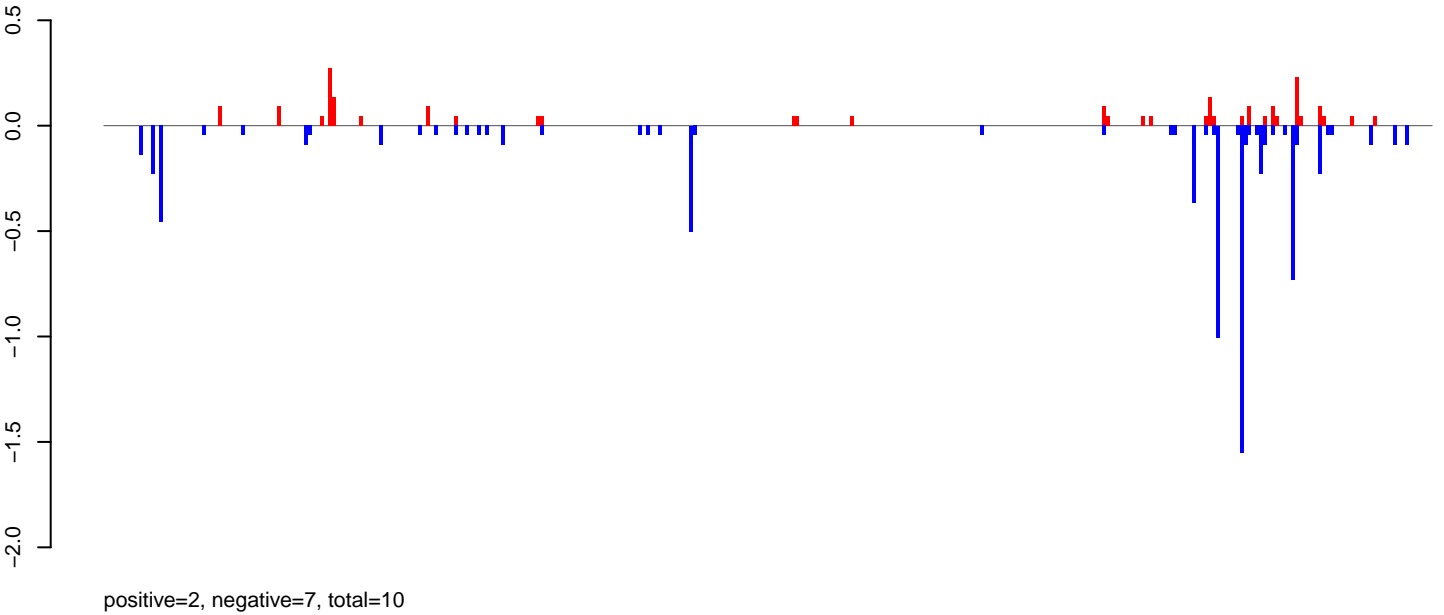
Window size=25, length=3506, TE@ltr-1_family-4090@LTR_Gypsy:1-3506

0 500 1000 1500 2000 2500 3000 3500

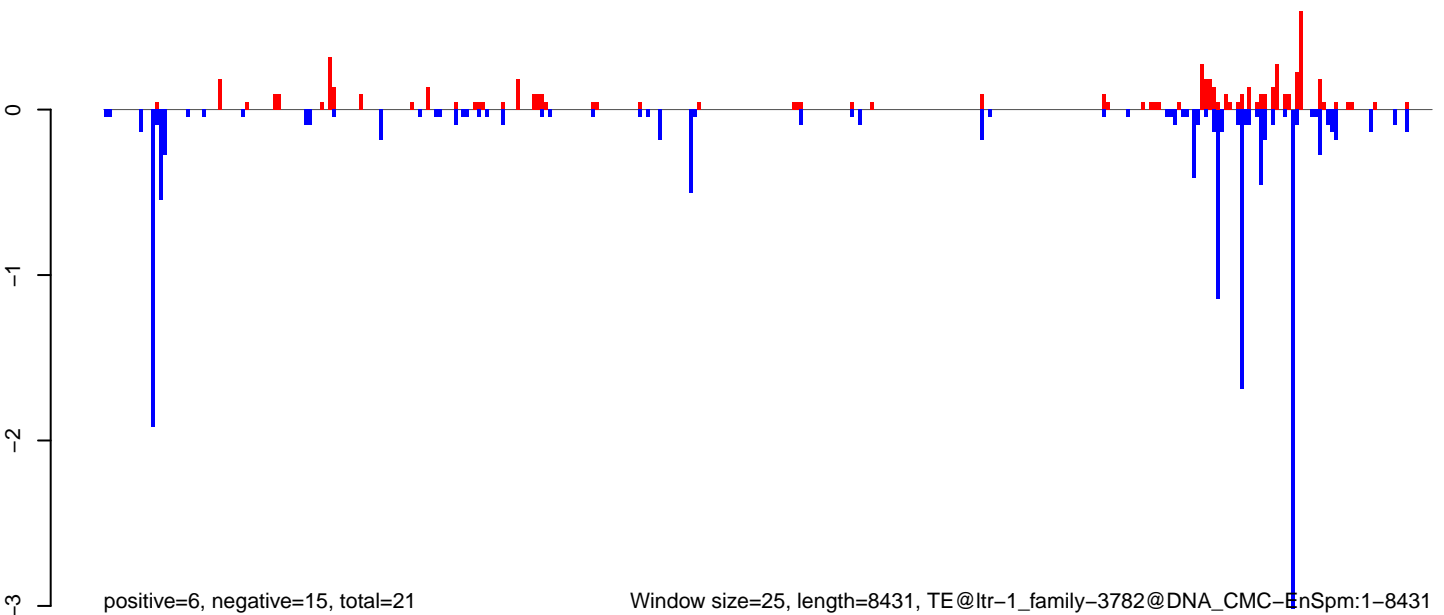
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=8431, TE@ltr-1_family-3782@DNA_CMC-EnSpm:1-8431

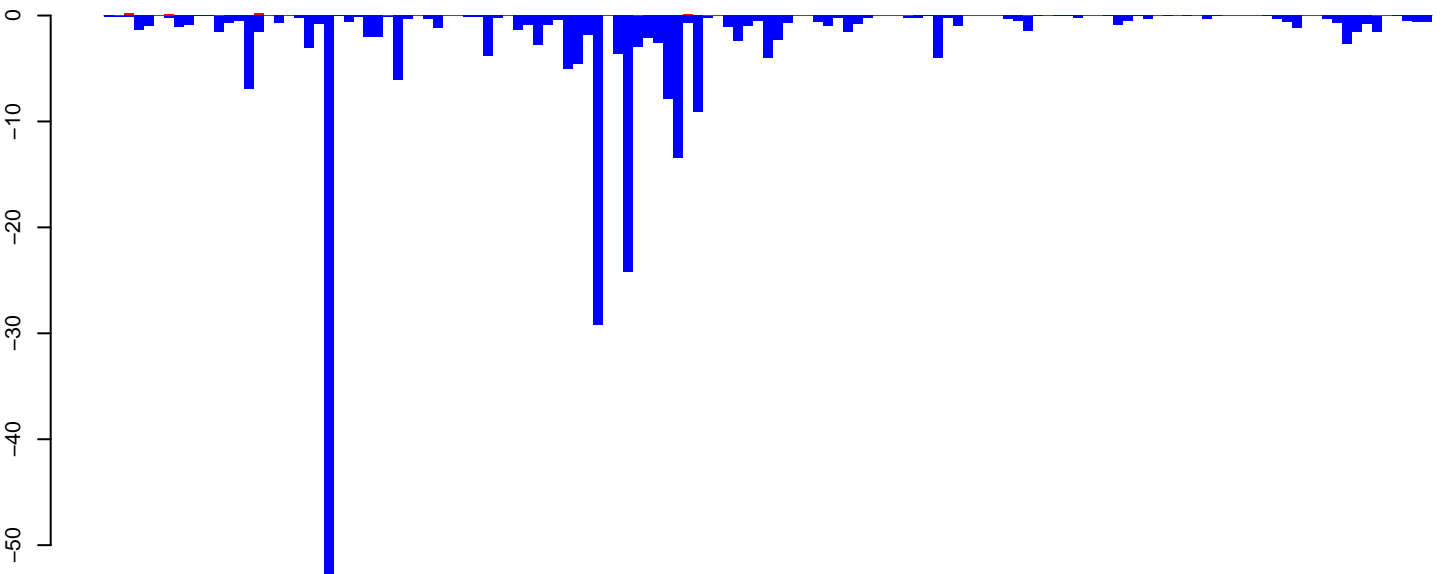
0 2000 4000 6000 8000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



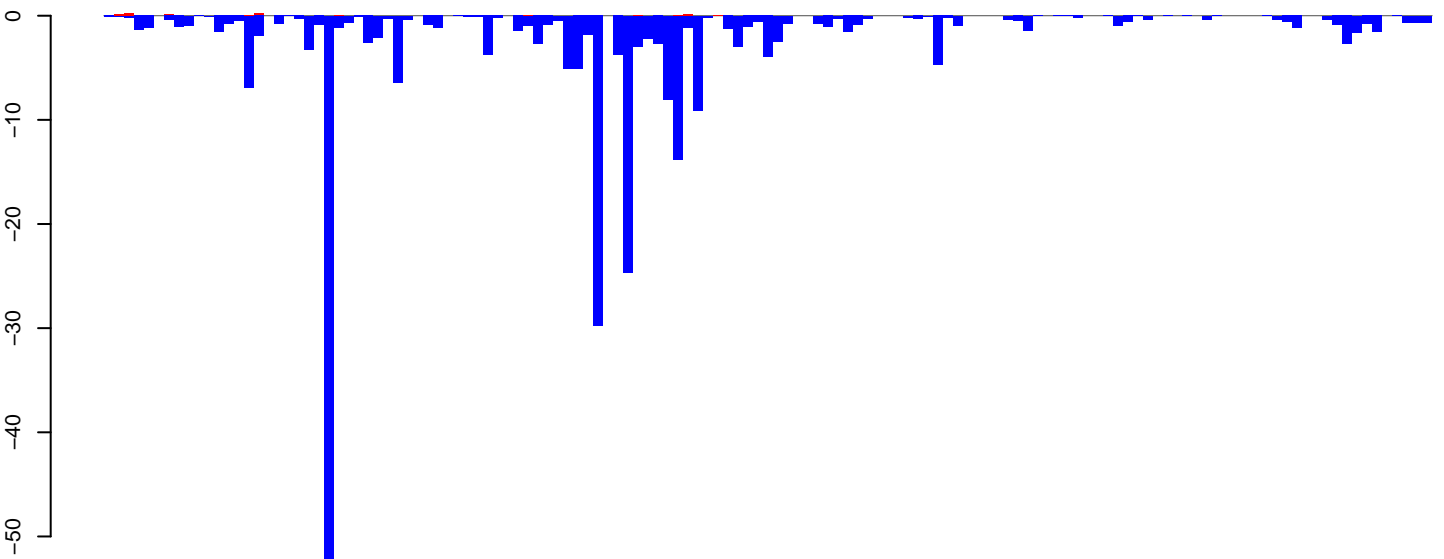
positive=0, negative=11, total=12

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=247, total=248

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=2, negative=258, total=260

Window size=25, length=3307, TE@ltr-1_family-5697@LTR_Pao:1-3307

0 500 1000 1500 2000 2500 3000

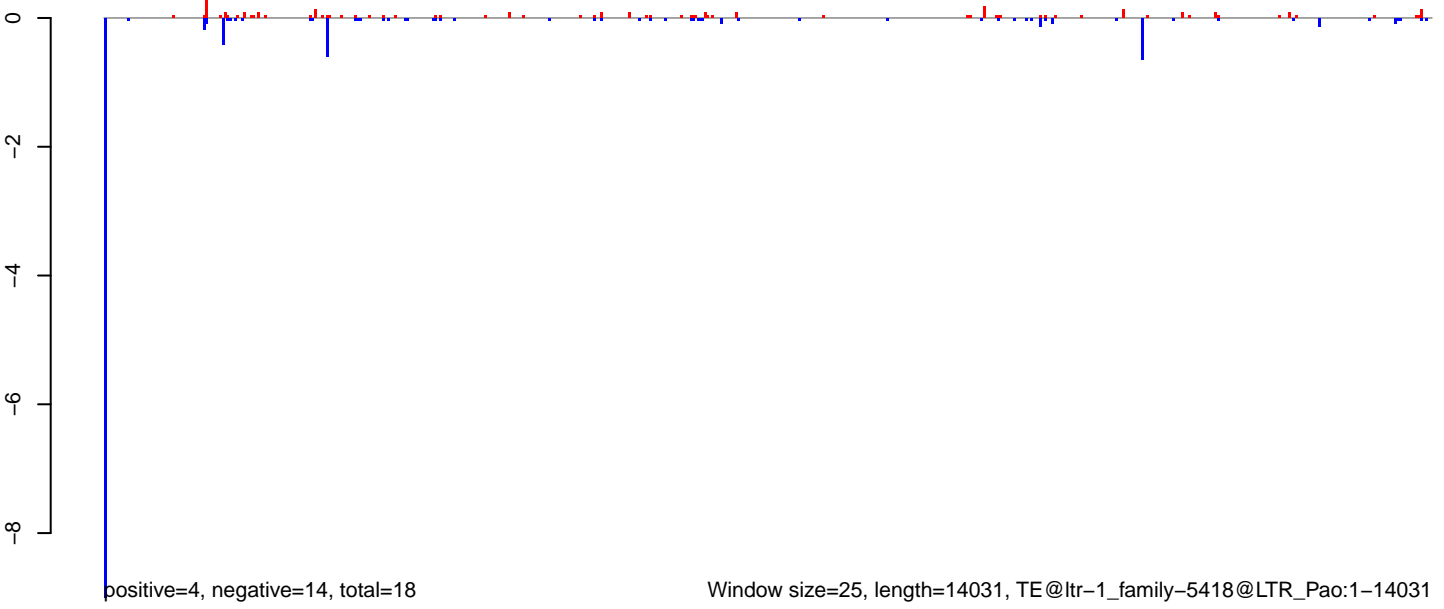
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



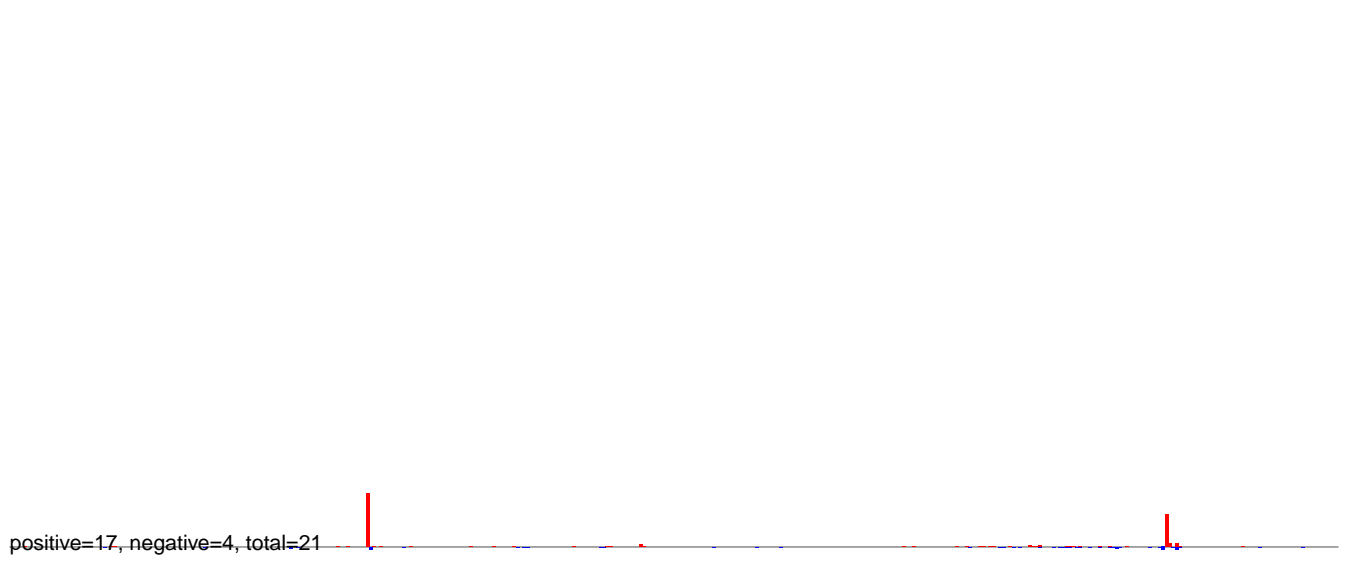
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



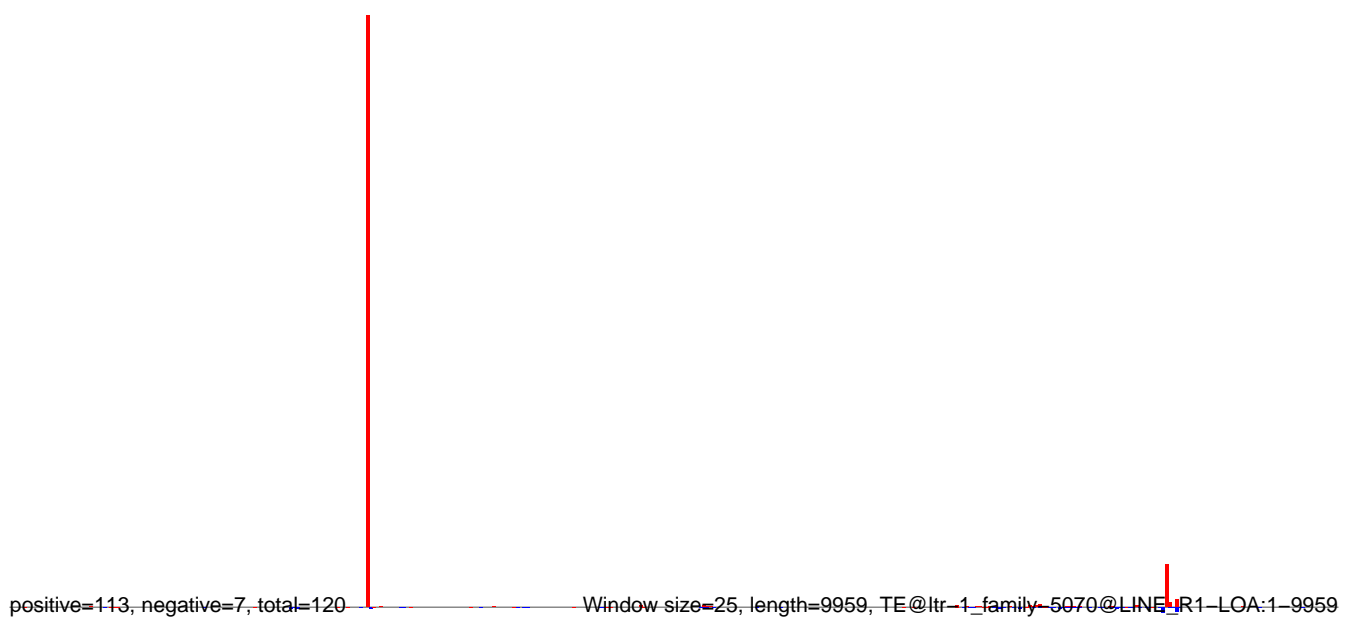
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

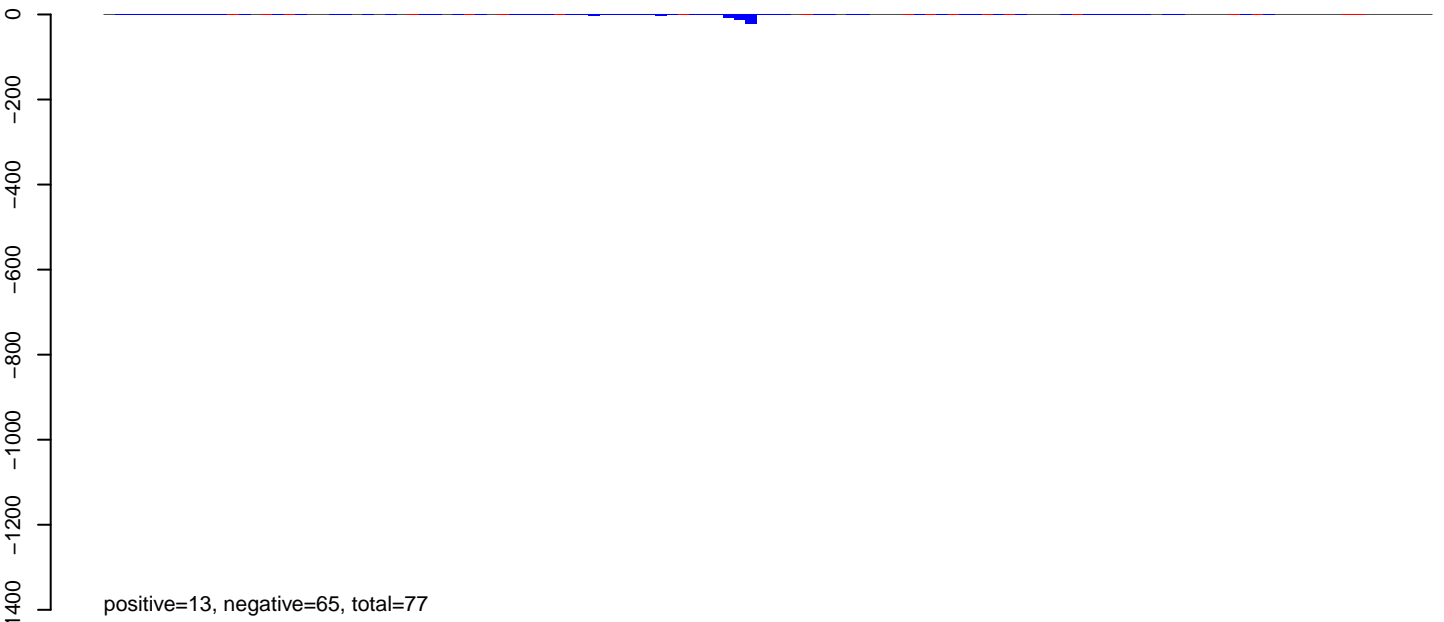


AeAlbo_C636_CHIKV_B2_FHV_1.rep

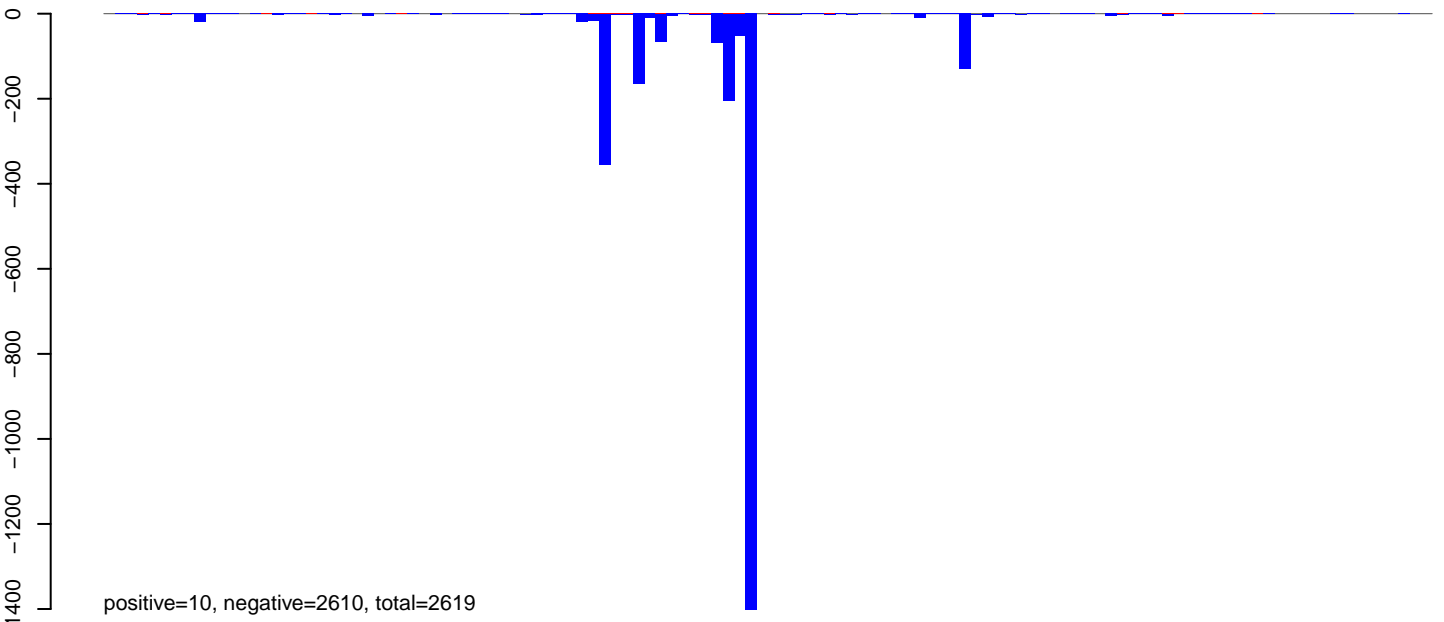


0 2000 4000 6000 8000 10000

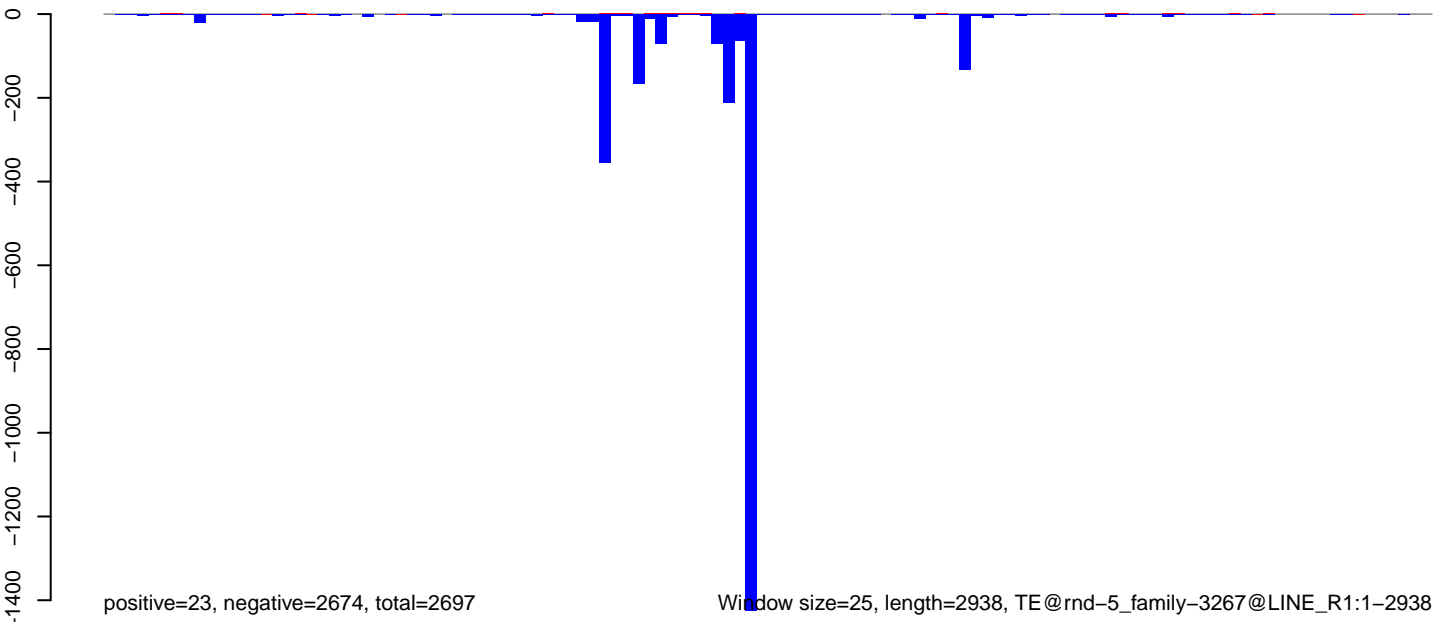
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

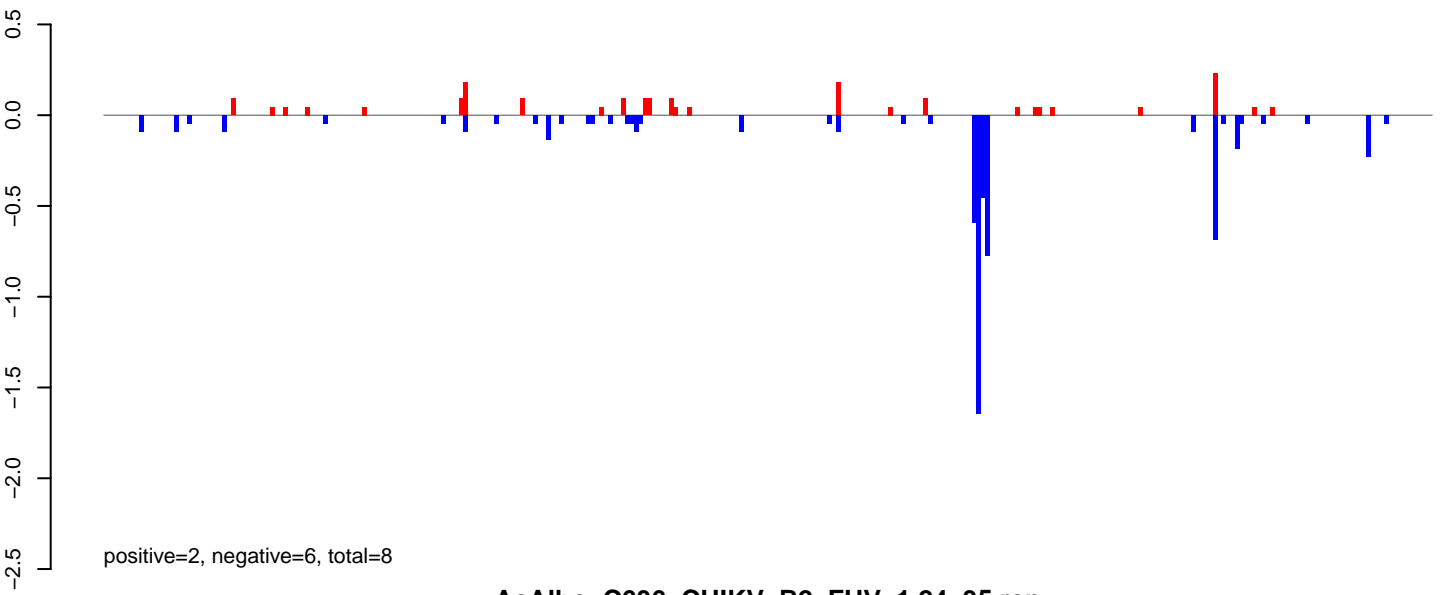


AeAlbo_C636_CHIKV_B2_FHV_1.rep

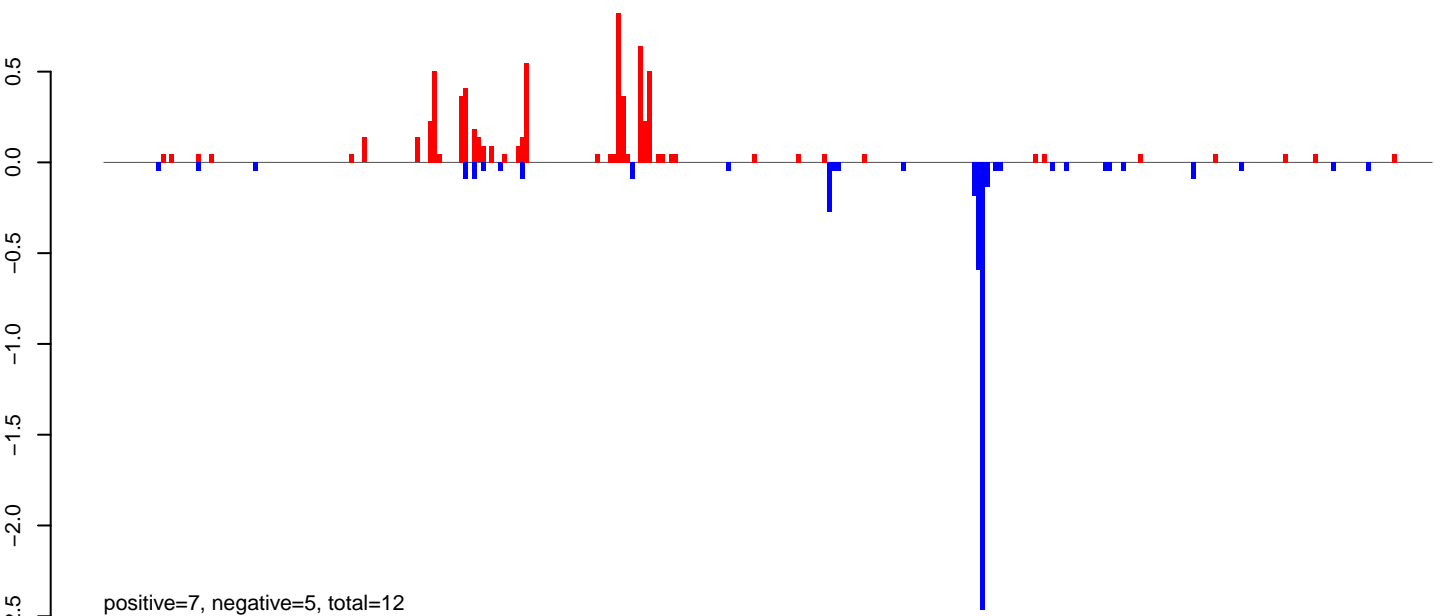


0 500 1000 1500 2000 2500 3000

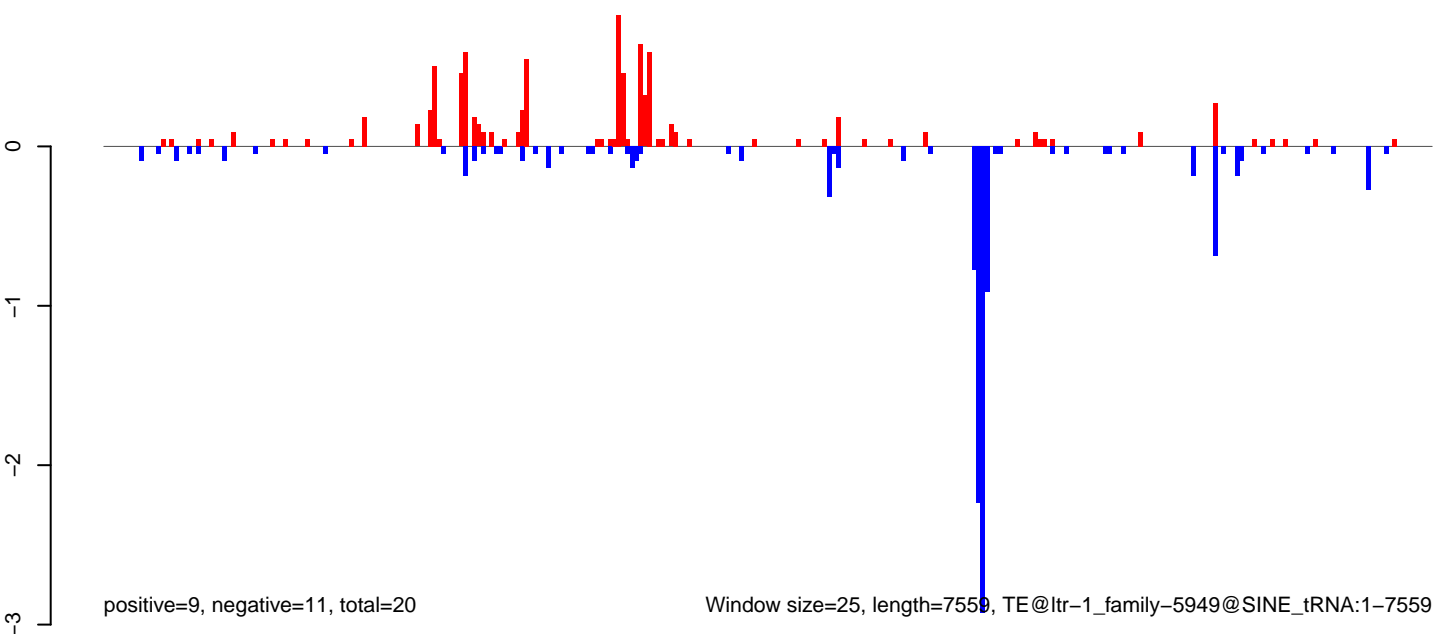
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



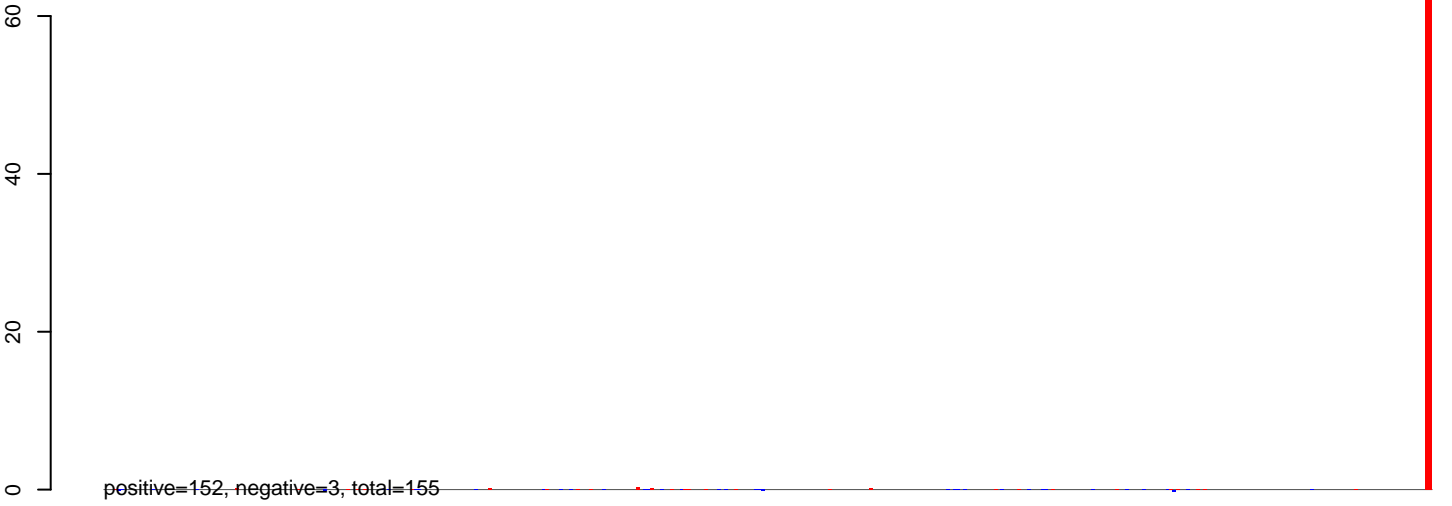
AeAlbo_C636_CHIKV_B2_FHV_1.rep



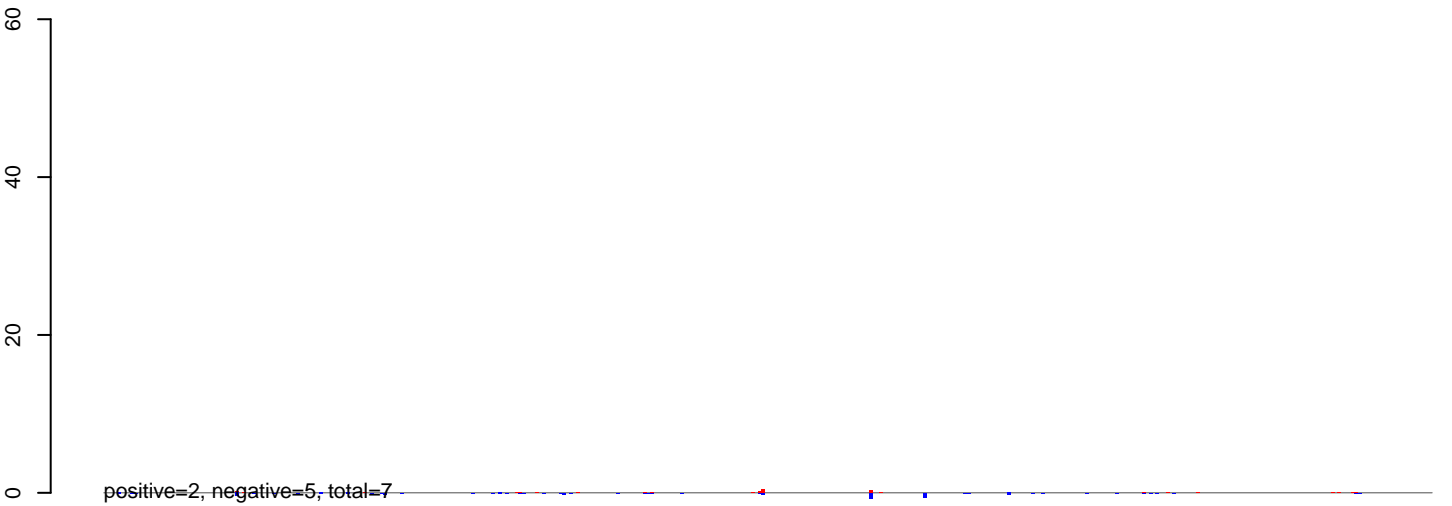
Window size=25, length=7559, TE@ltr-1_family-5949@SINE_tRNA:1-7559

0 2000 4000 6000

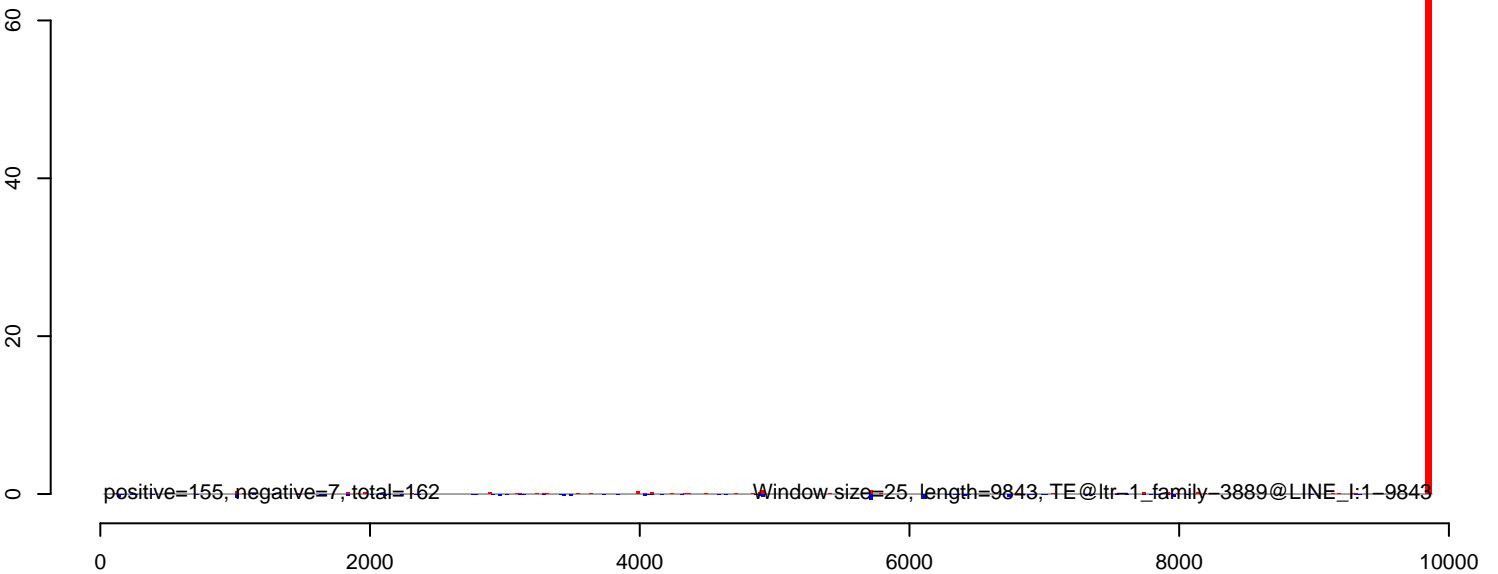
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



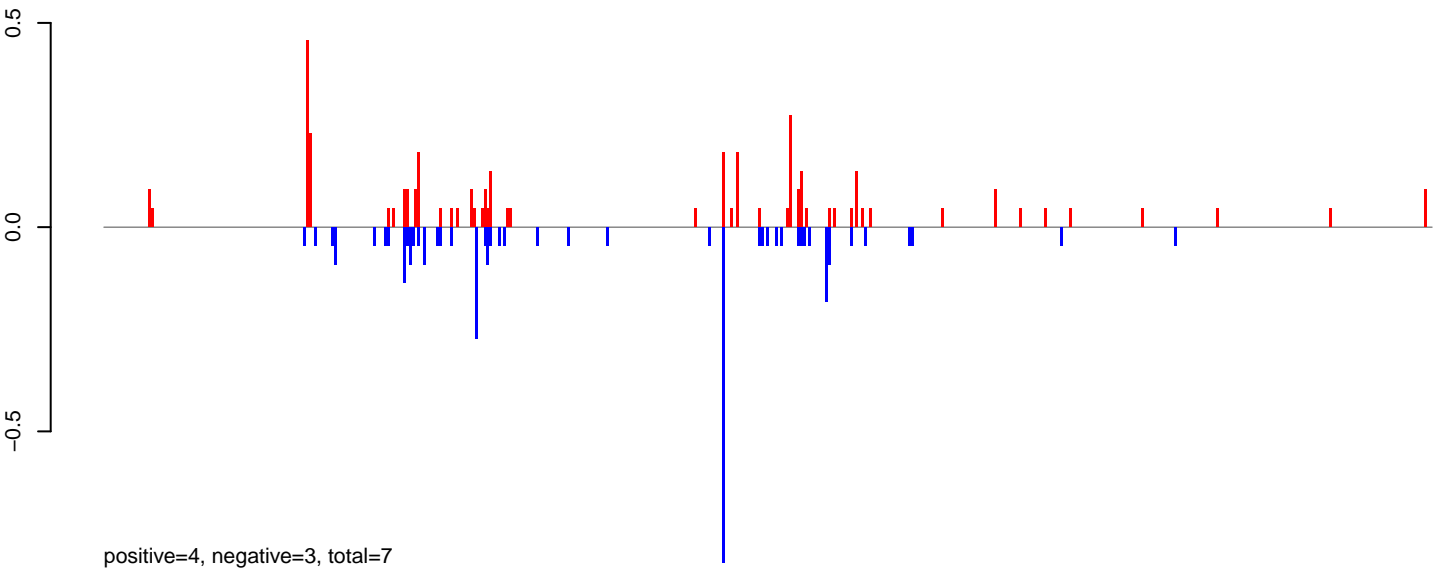
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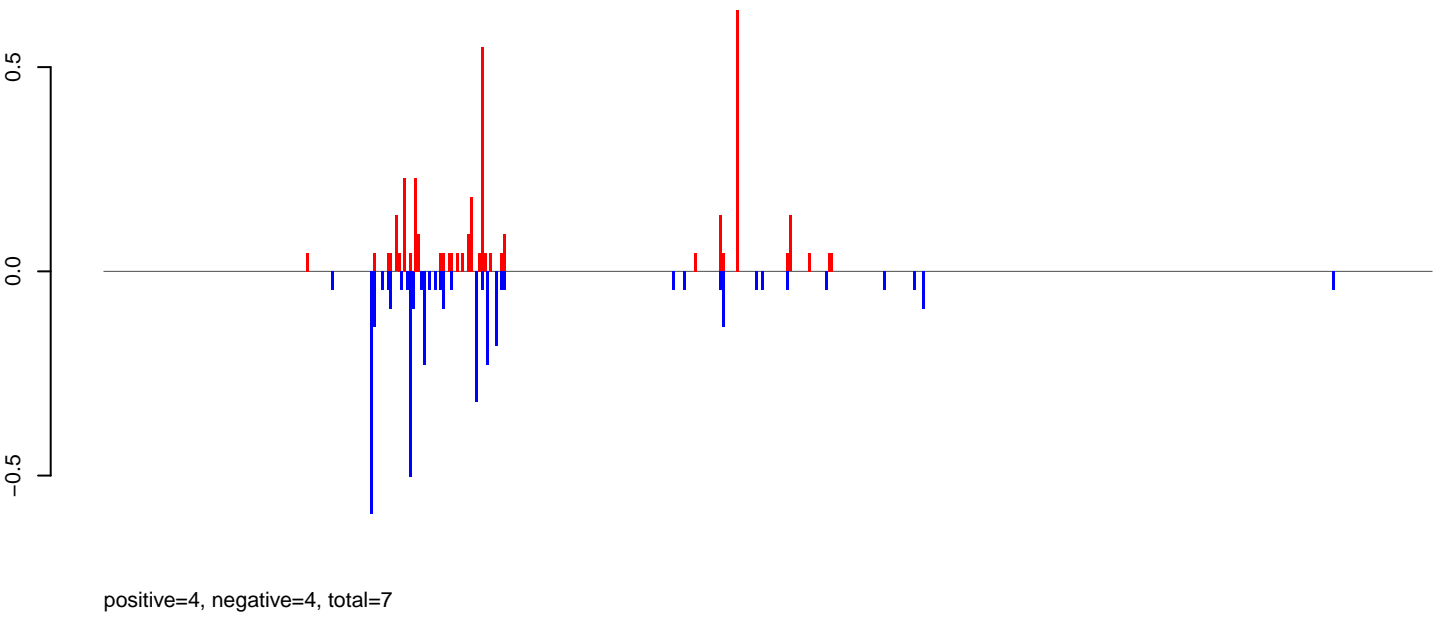
AeAlbo_C636_CHIKV_B2_FHV_1.rep



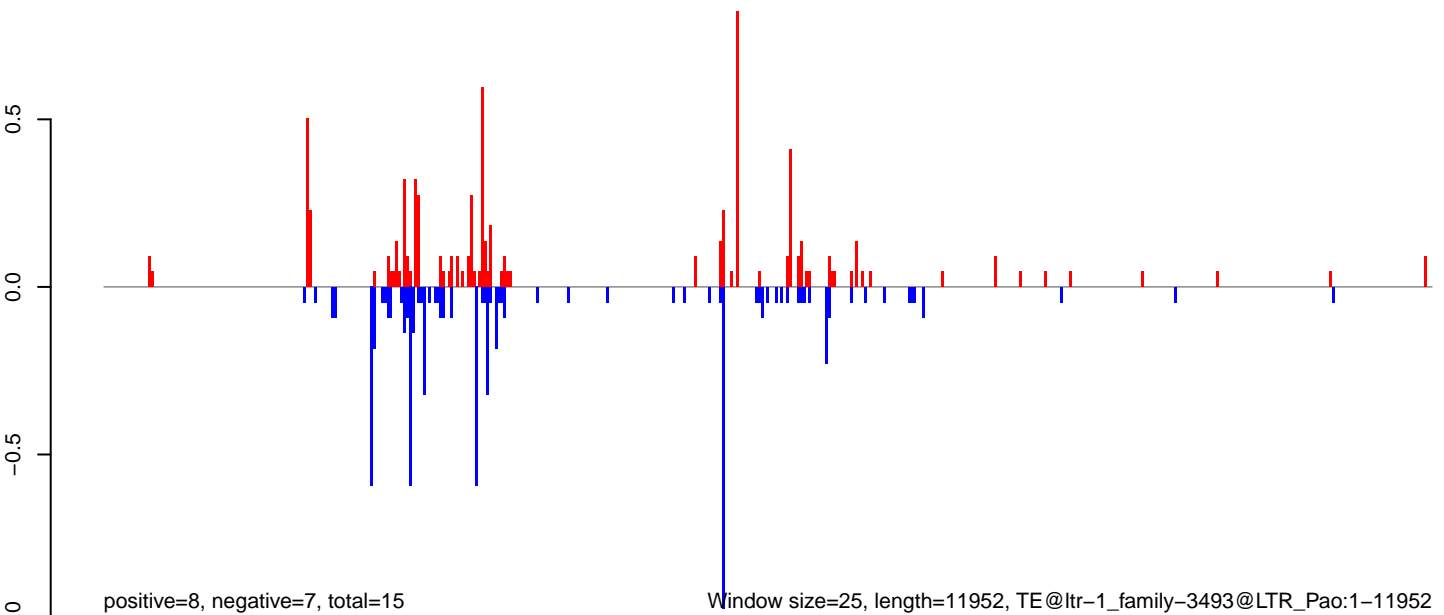
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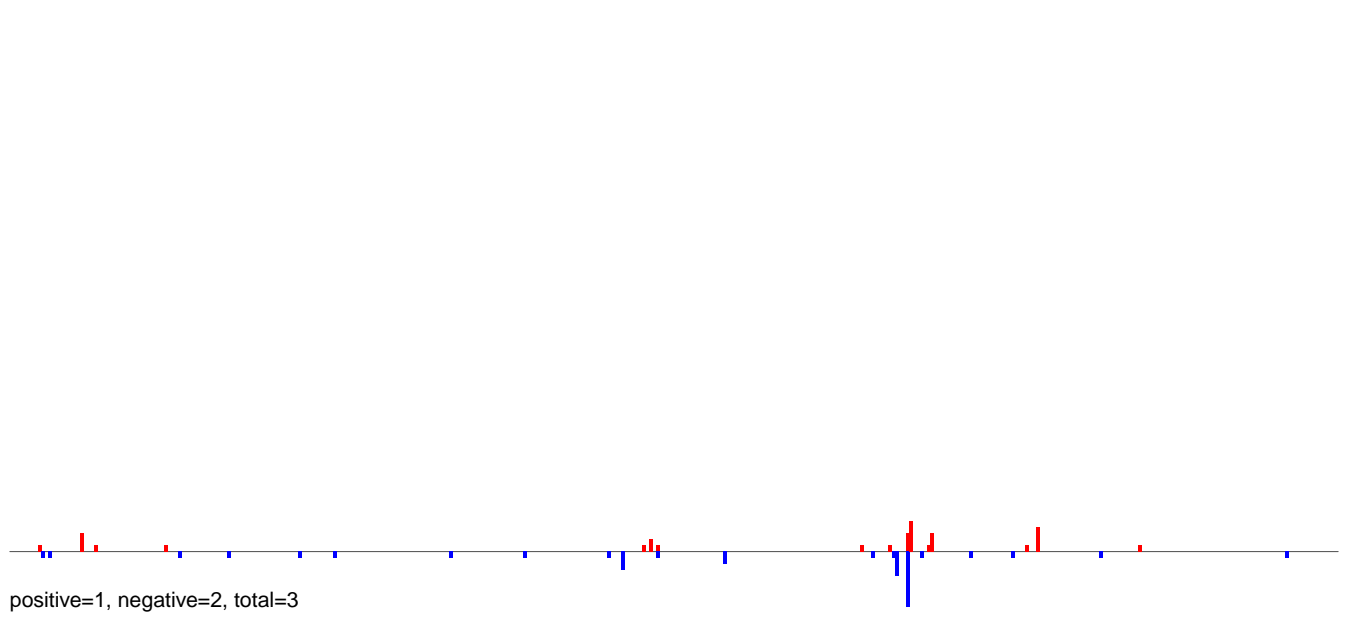
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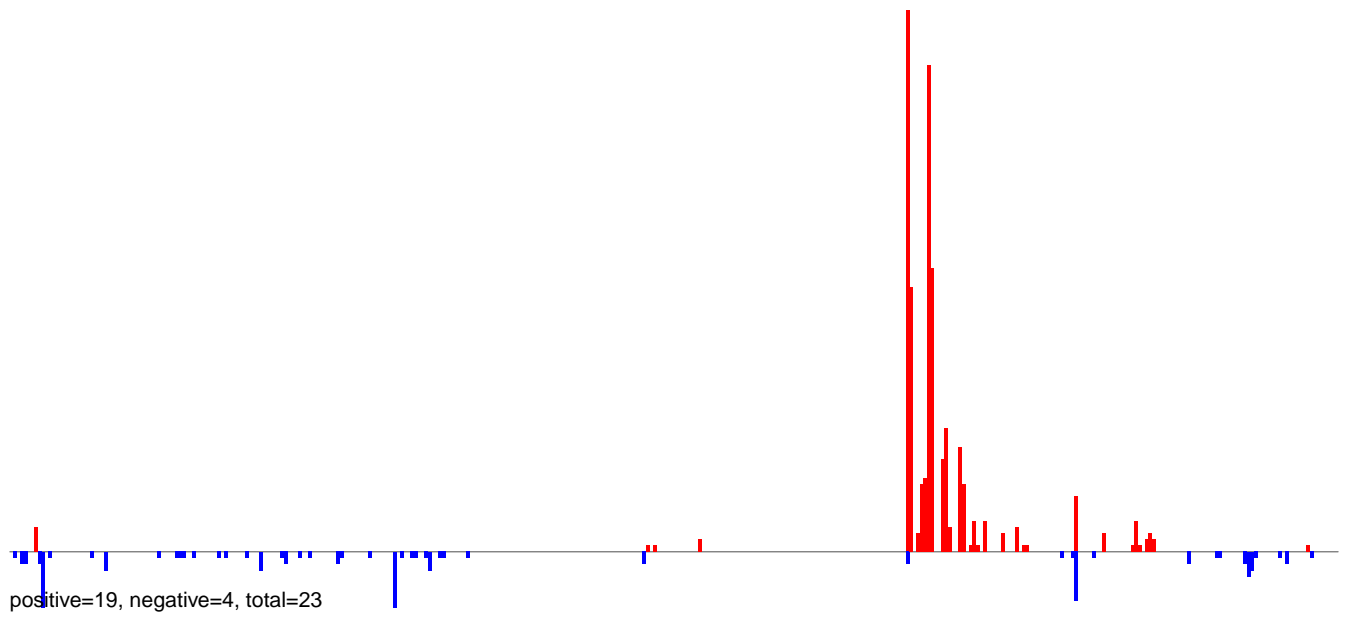
AeAlbo_C636_CHIKV_B2_FHV_1.rep



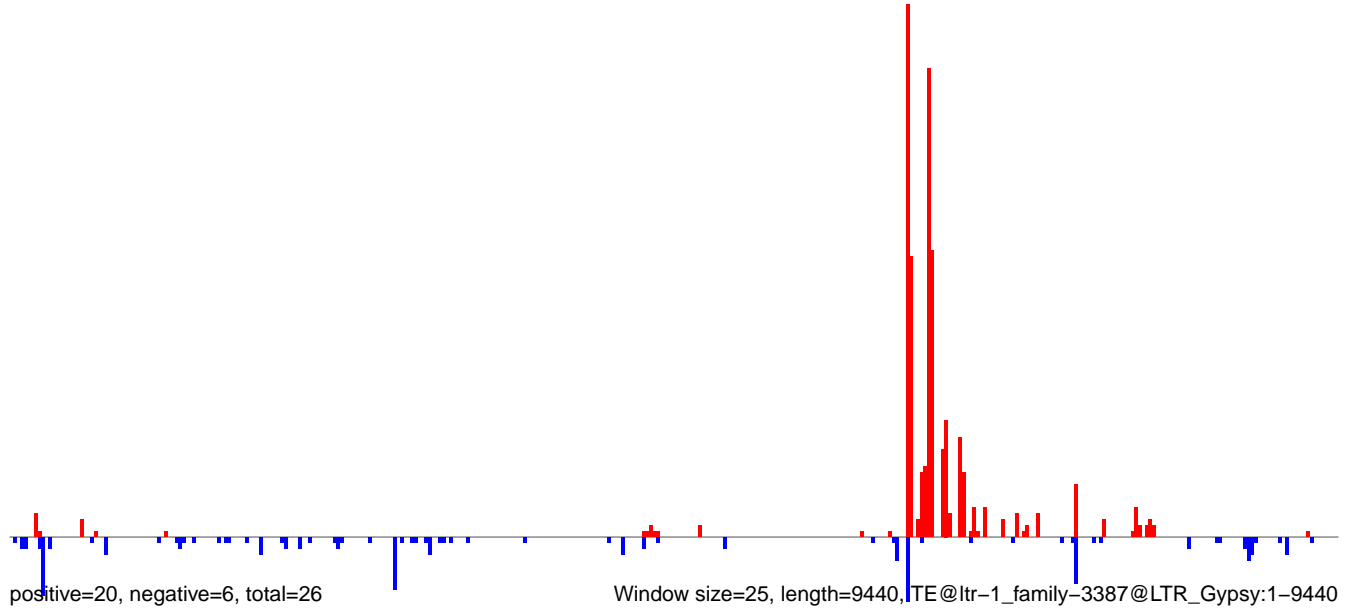
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



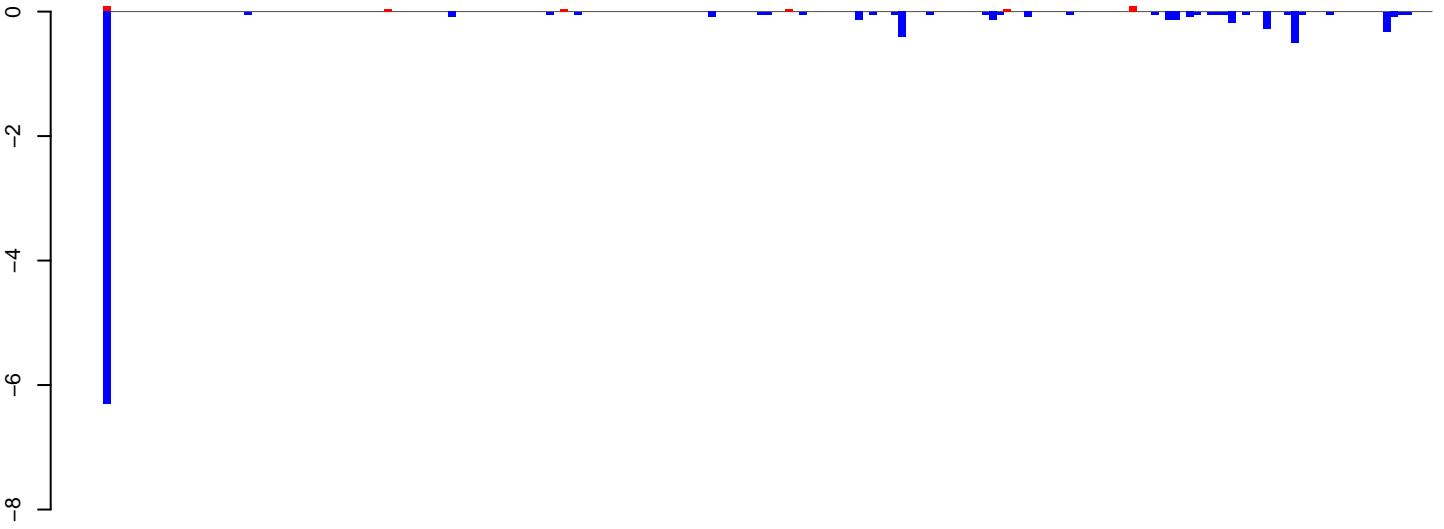
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Window size=25, length=9440, TE@ltr-1_family-3387@LTR_Gypsy:1-9440

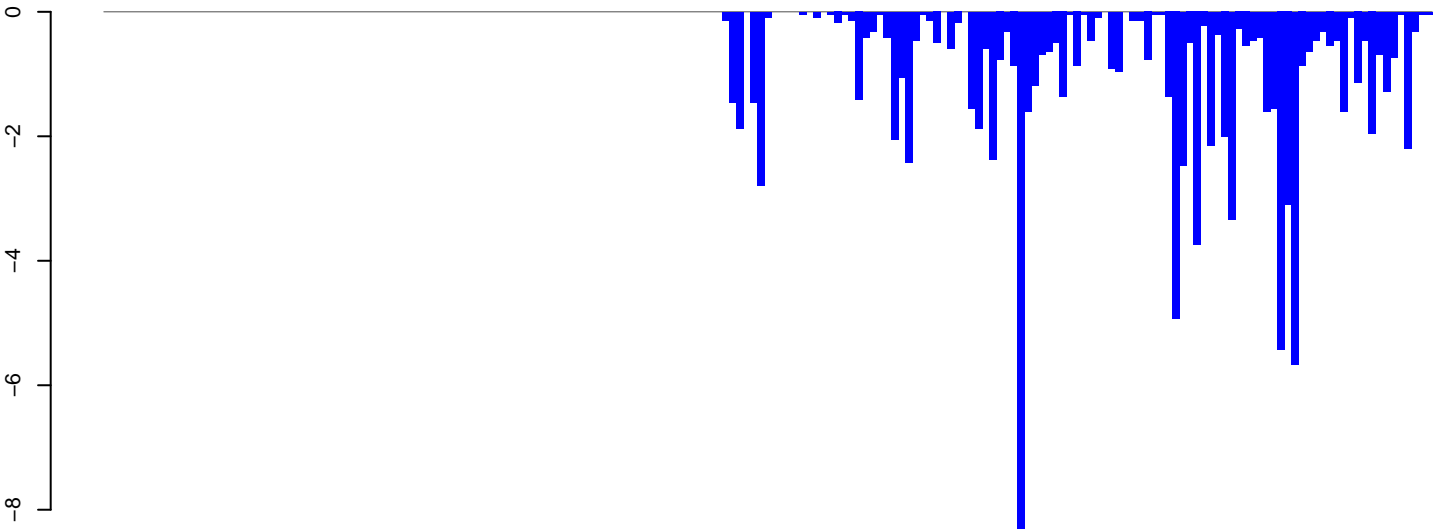
0 2000 4000 6000 8000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



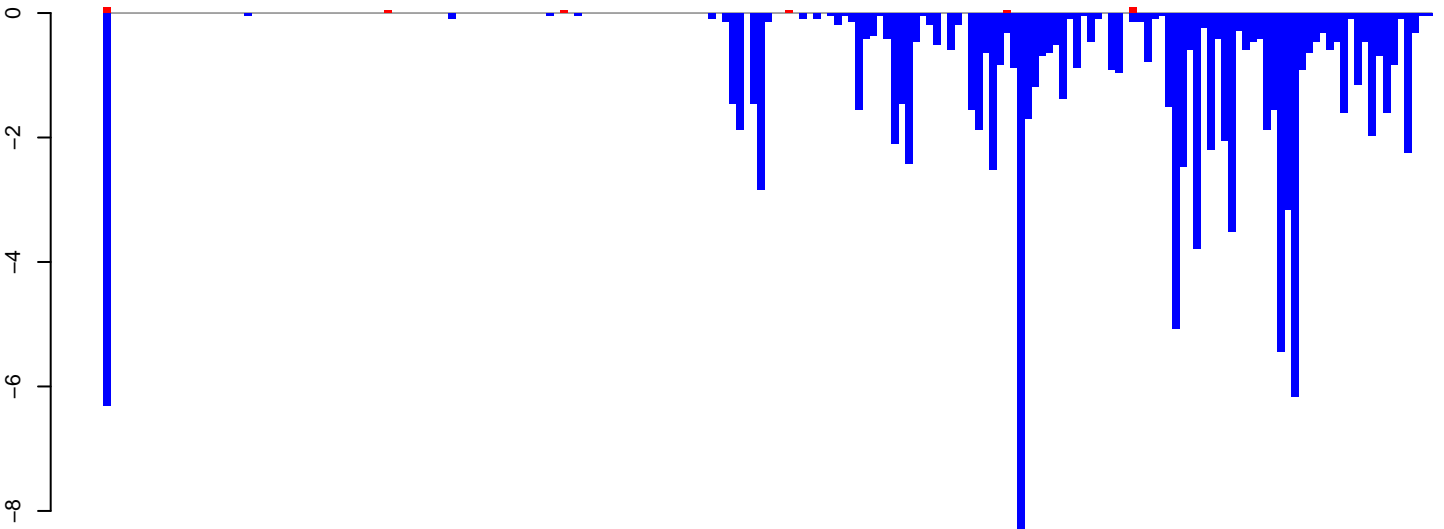
positive=0, negative=10, total=10

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=101, total=101

AeAlbo_C636_CHIKV_B2_FHV_1.rep

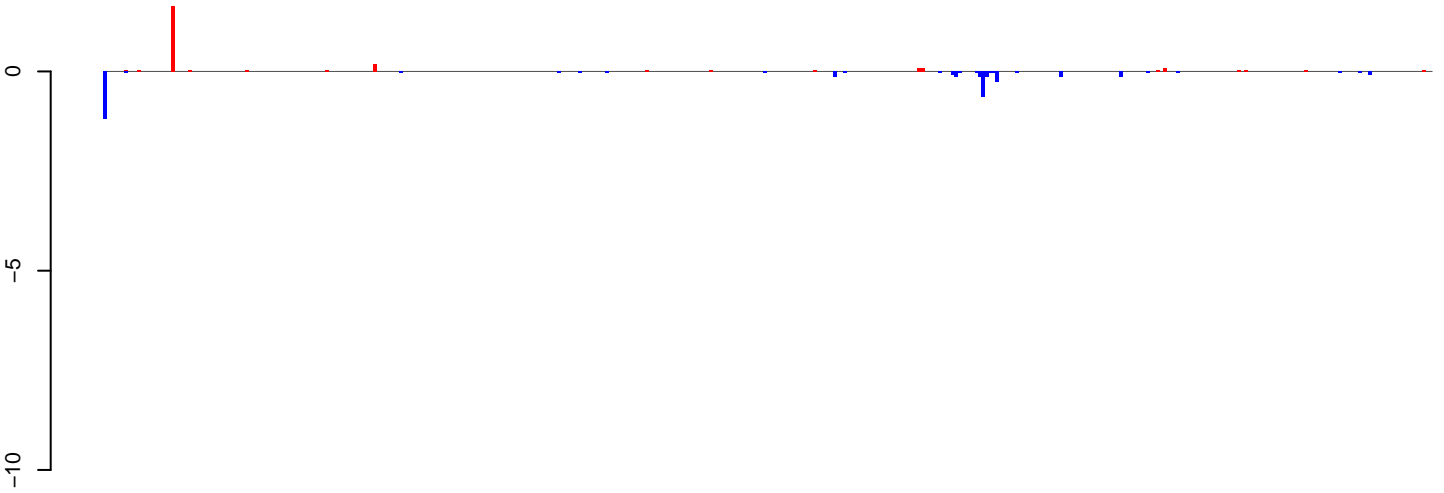


positive=0, negative=111, total=111

Window size=25, length=4714, TE@ltr-1_family-6330@LTR_Gypsy:1-4714

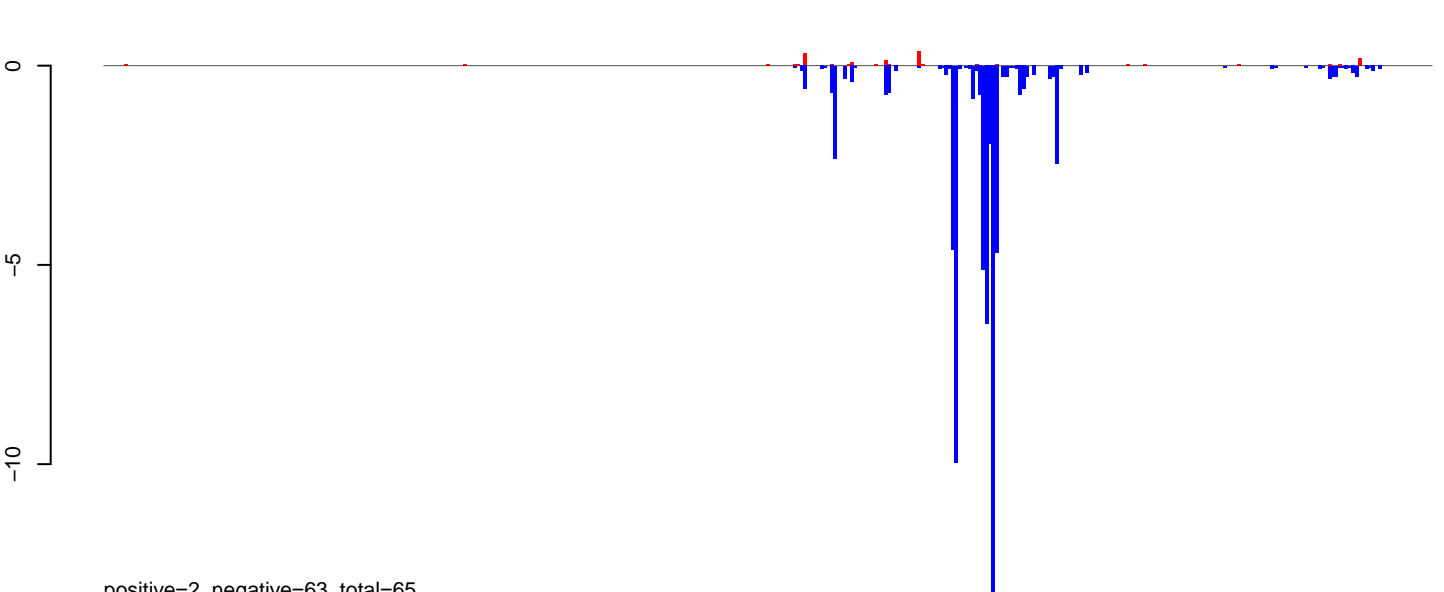
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



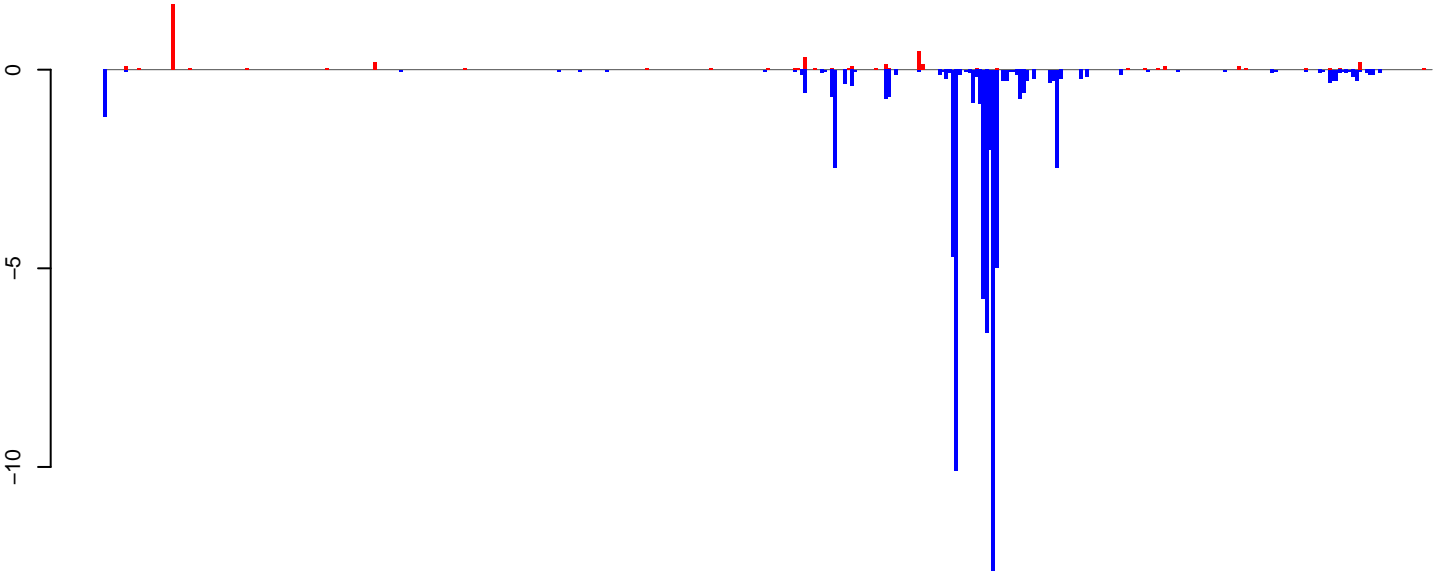
positive=3, negative=4, total=7

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



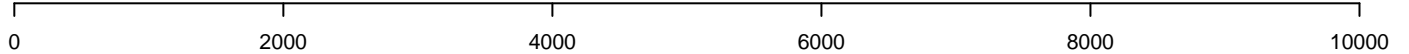
positive=2, negative=63, total=65

AeAlbo_C636_CHIKV_B2_FHV_1.rep

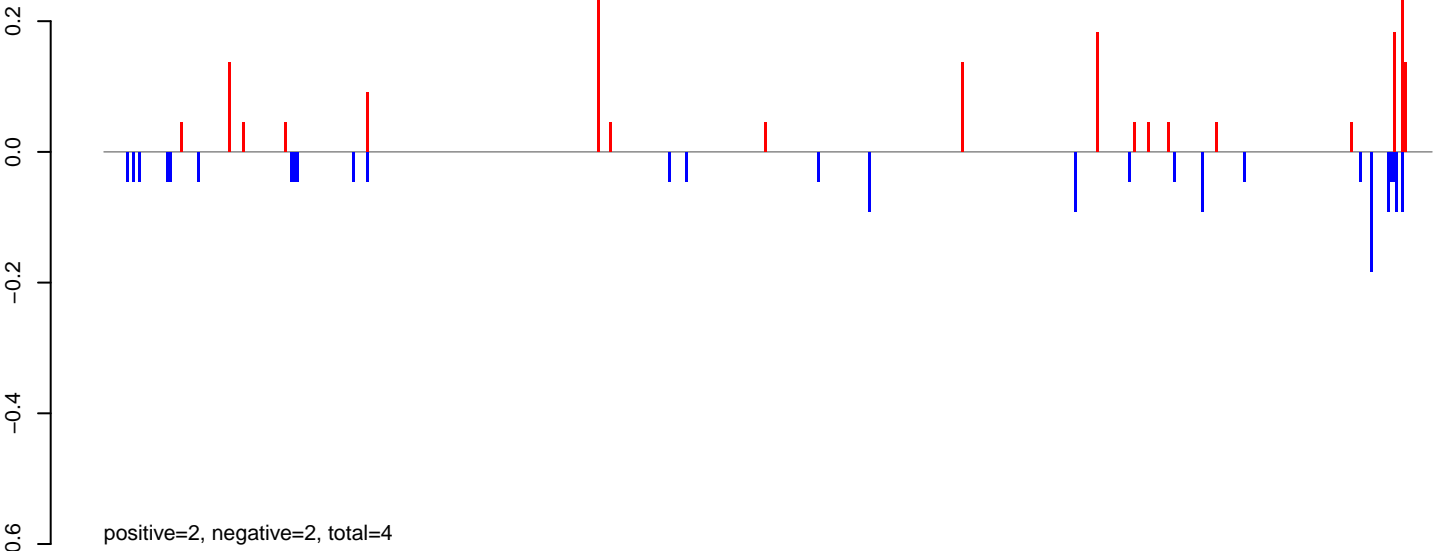


positive=5, negative=67, total=72

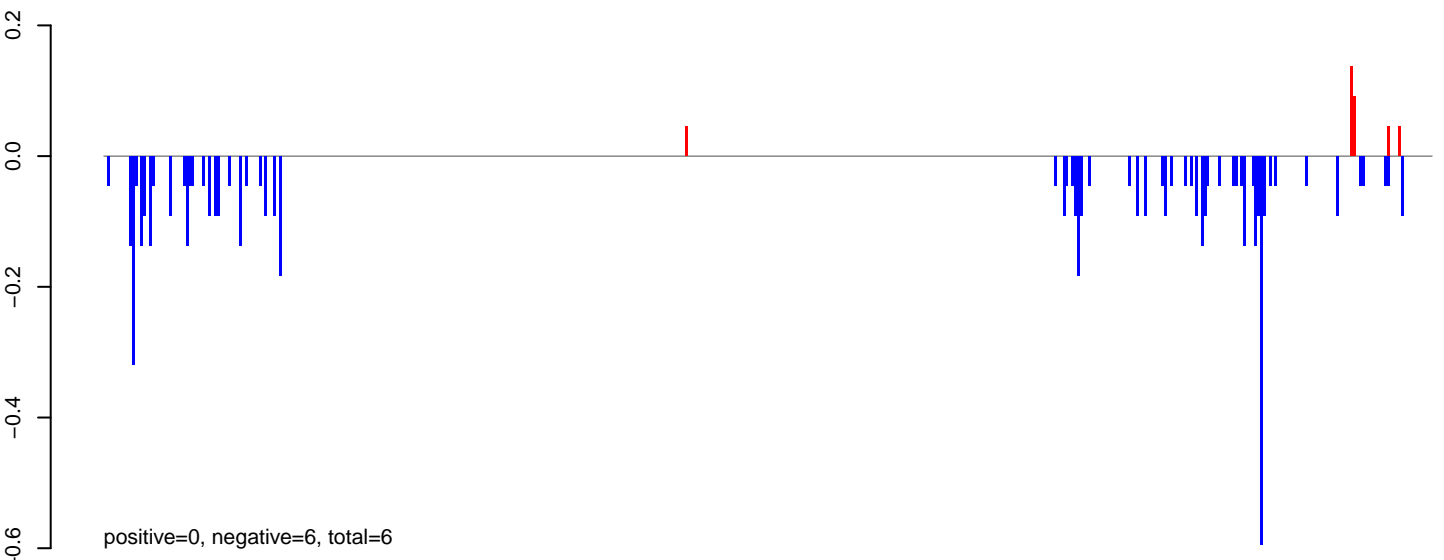
Window size=25, length=9860, TE@ltr-1_family-6238@LTR_Pao:1-9860



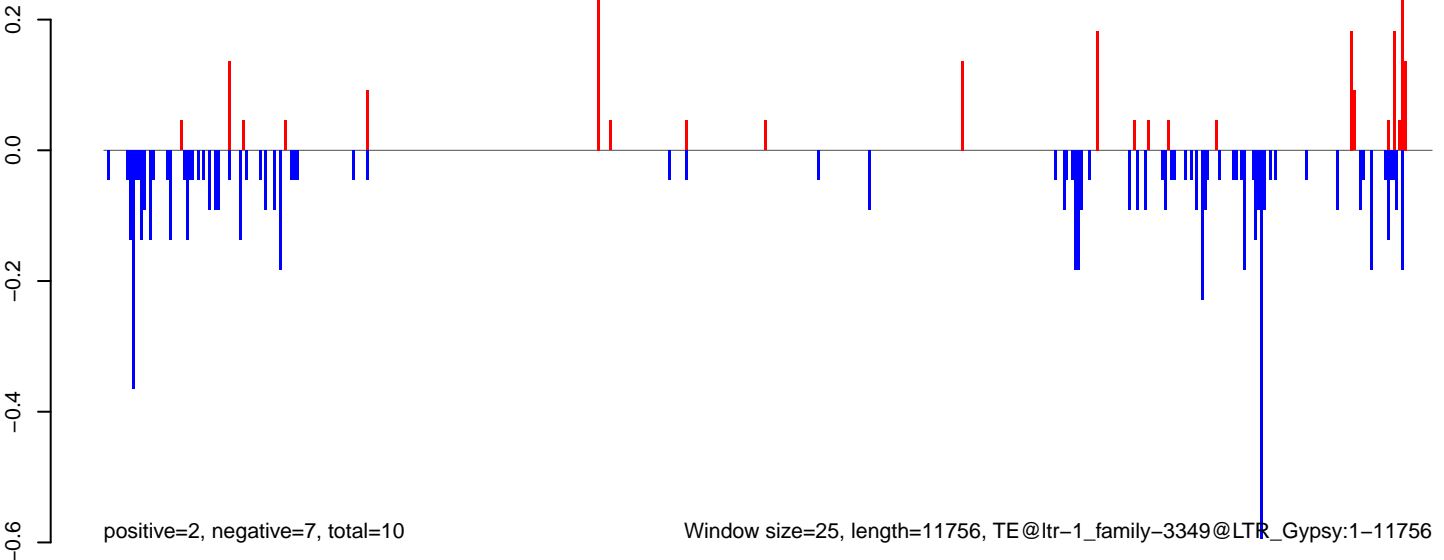
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



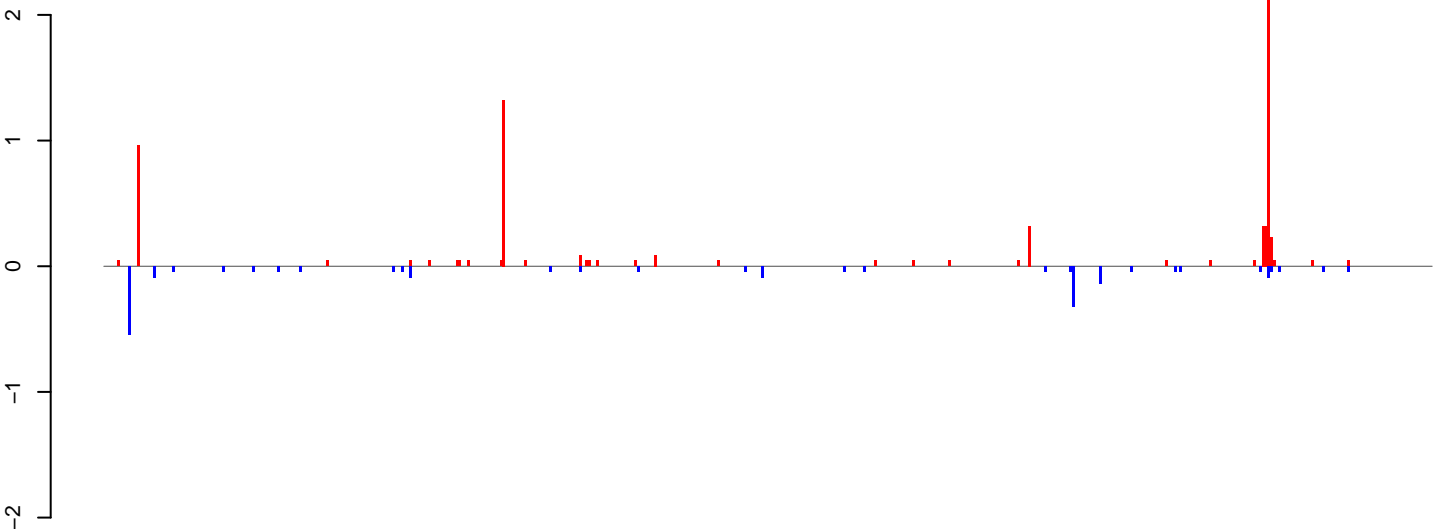
AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=11756, TE@ltr-1_family-3349@LTR_Gypsy:1-11756

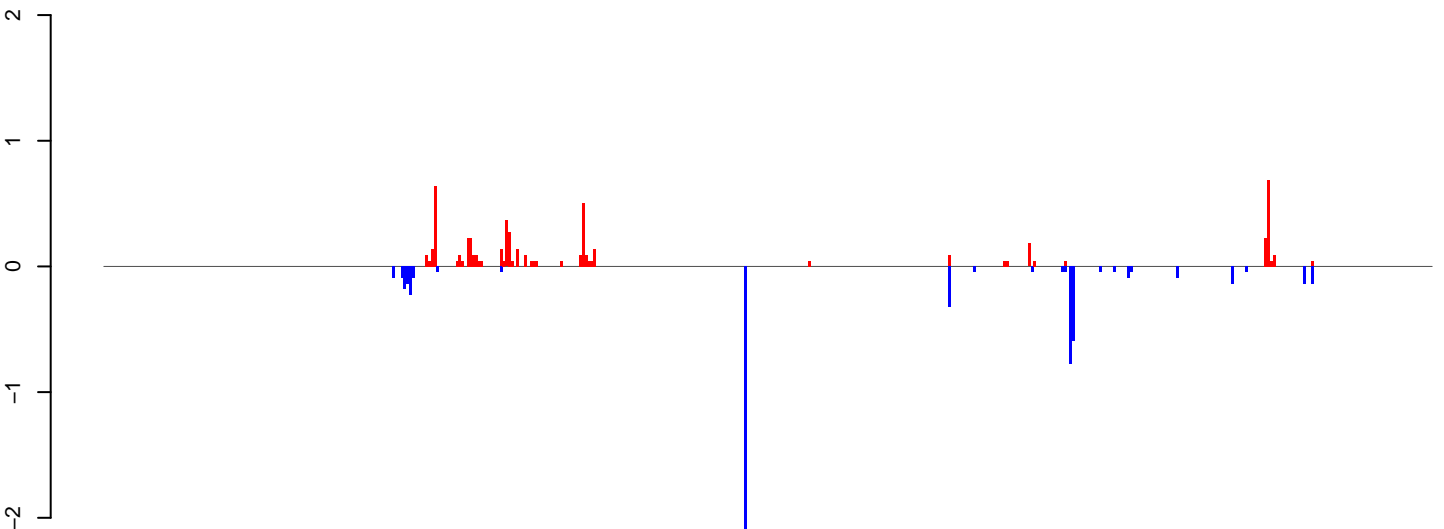
0 2000 4000 6000 8000 10000 12000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



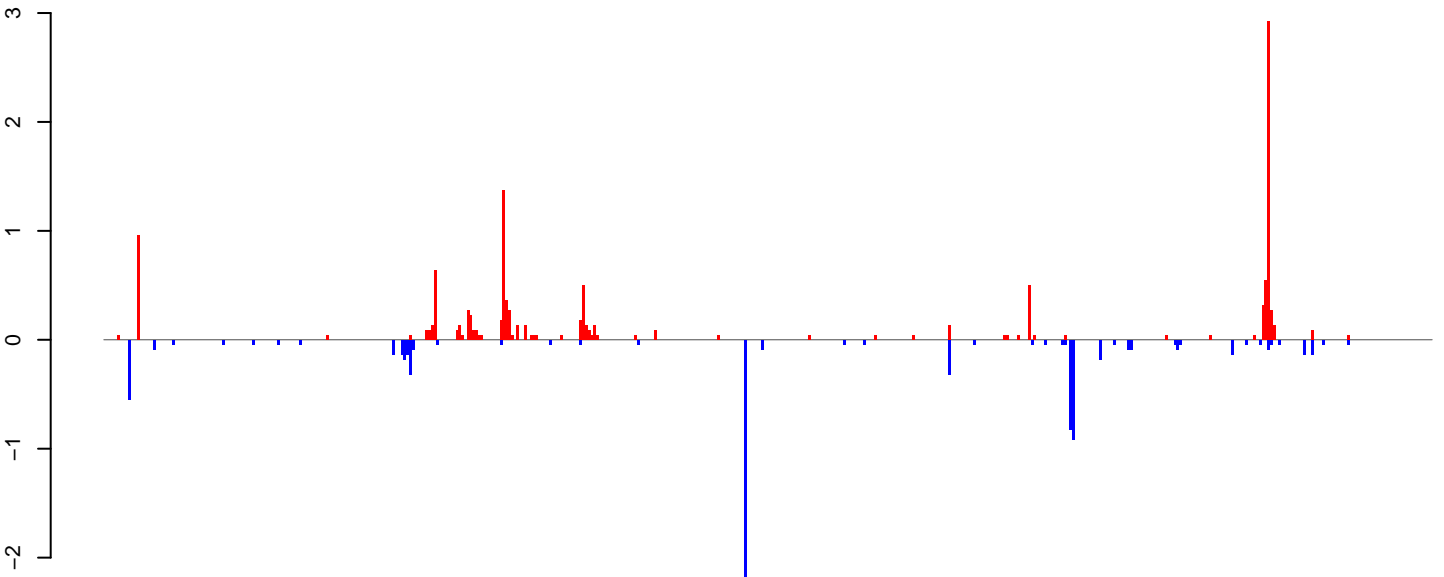
positive=7, negative=2, total=9

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=6, negative=6, total=12

AeAlbo_C636_CHIKV_B2_FHV_1.rep

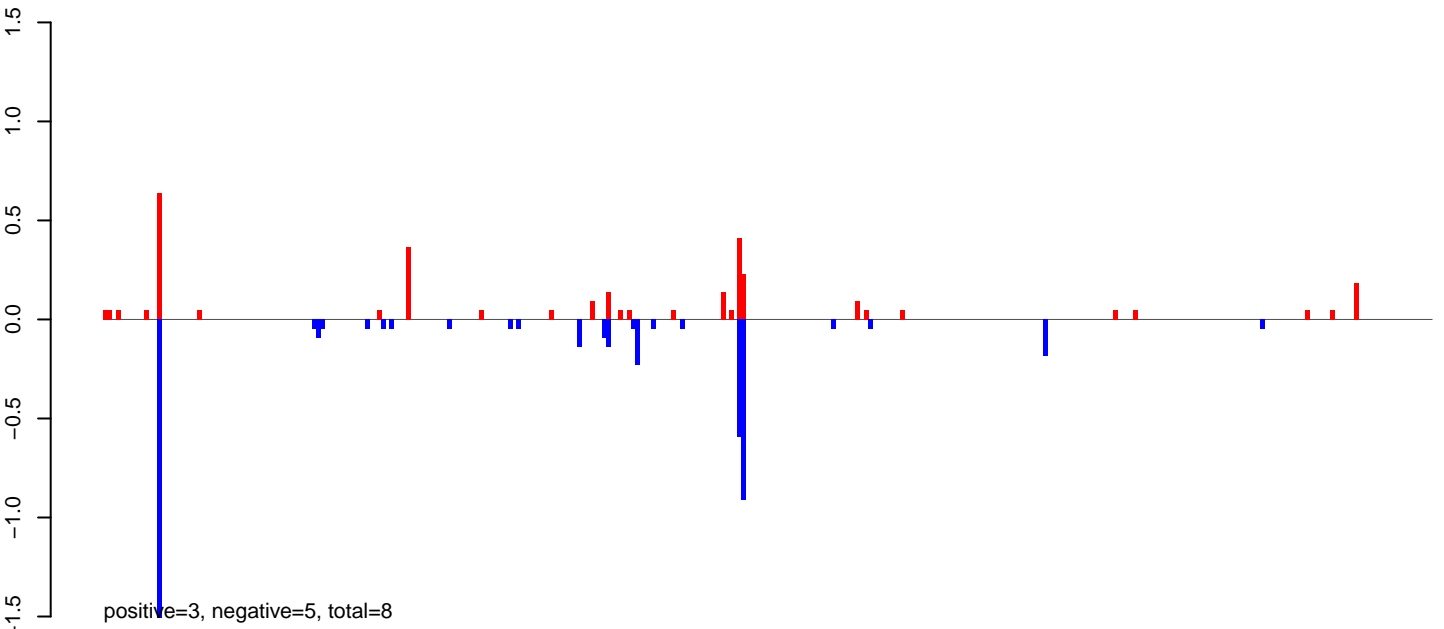


positive=13, negative=8, total=21

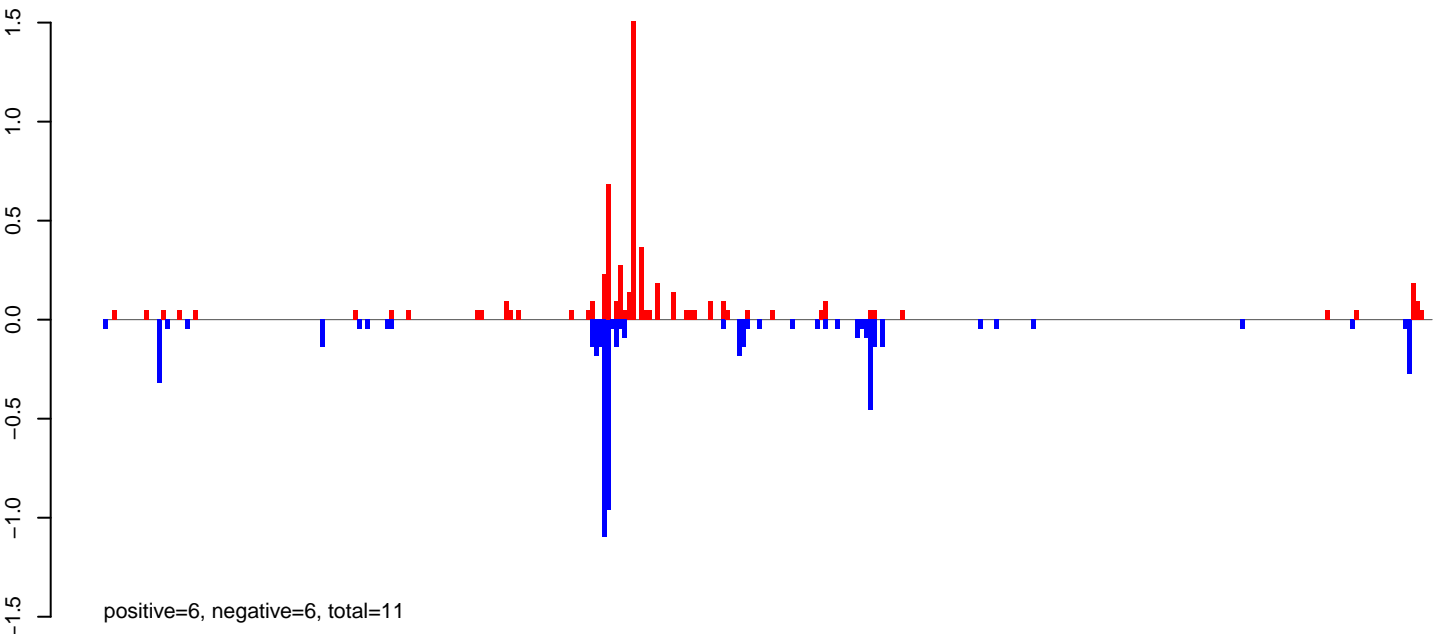
Window size=25, length=12061, TE@ltr-1_family-4264@LTR_Pao:1-12061

0 2000 4000 6000 8000 10000 12000

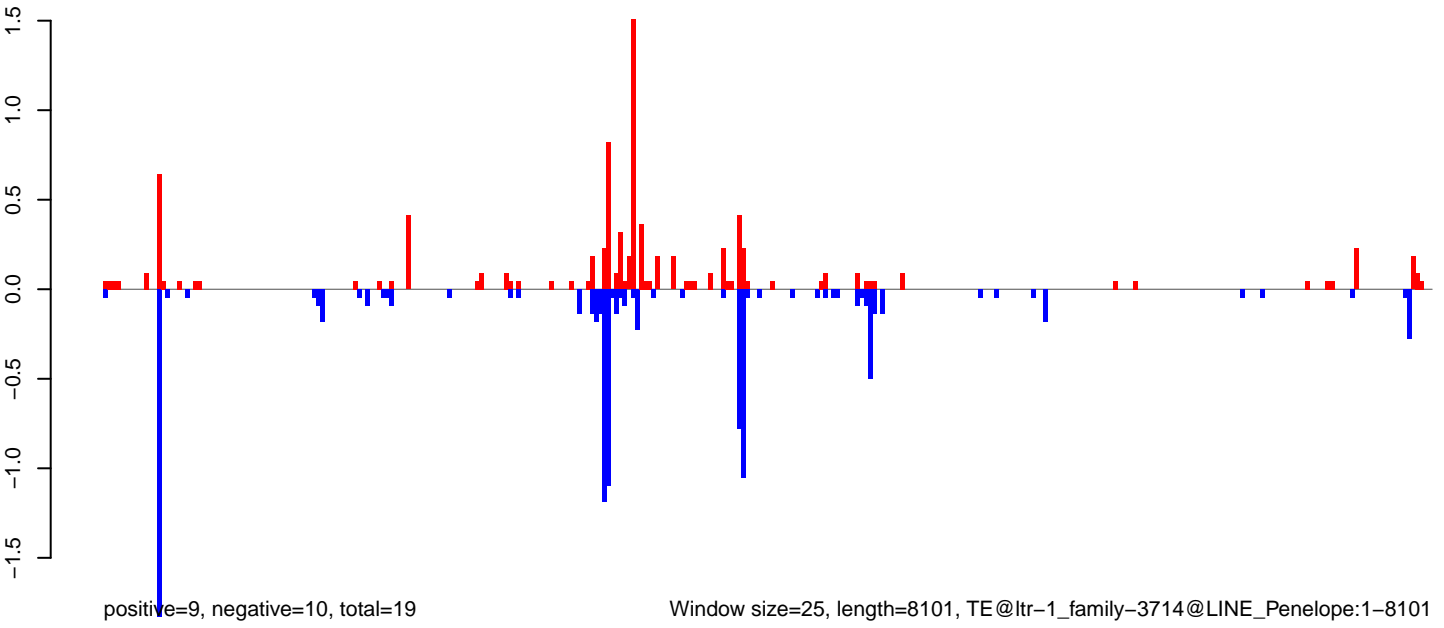
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

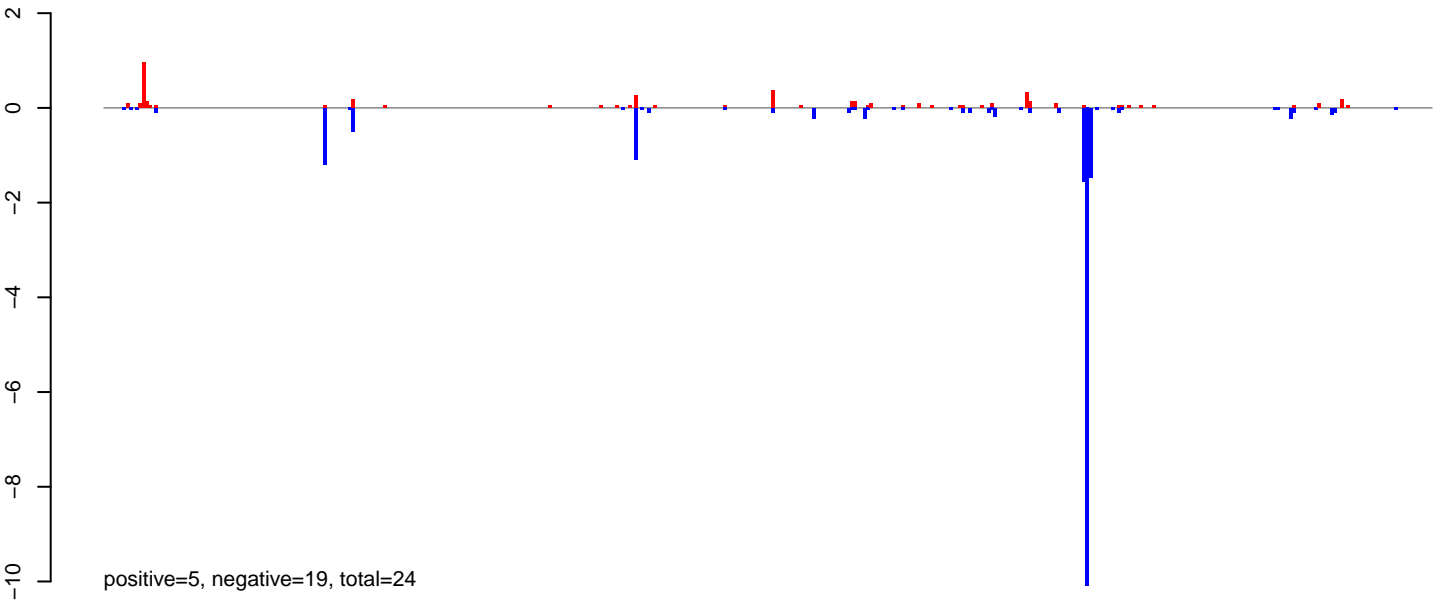


AeAlbo_C636_CHIKV_B2_FHV_1.rep

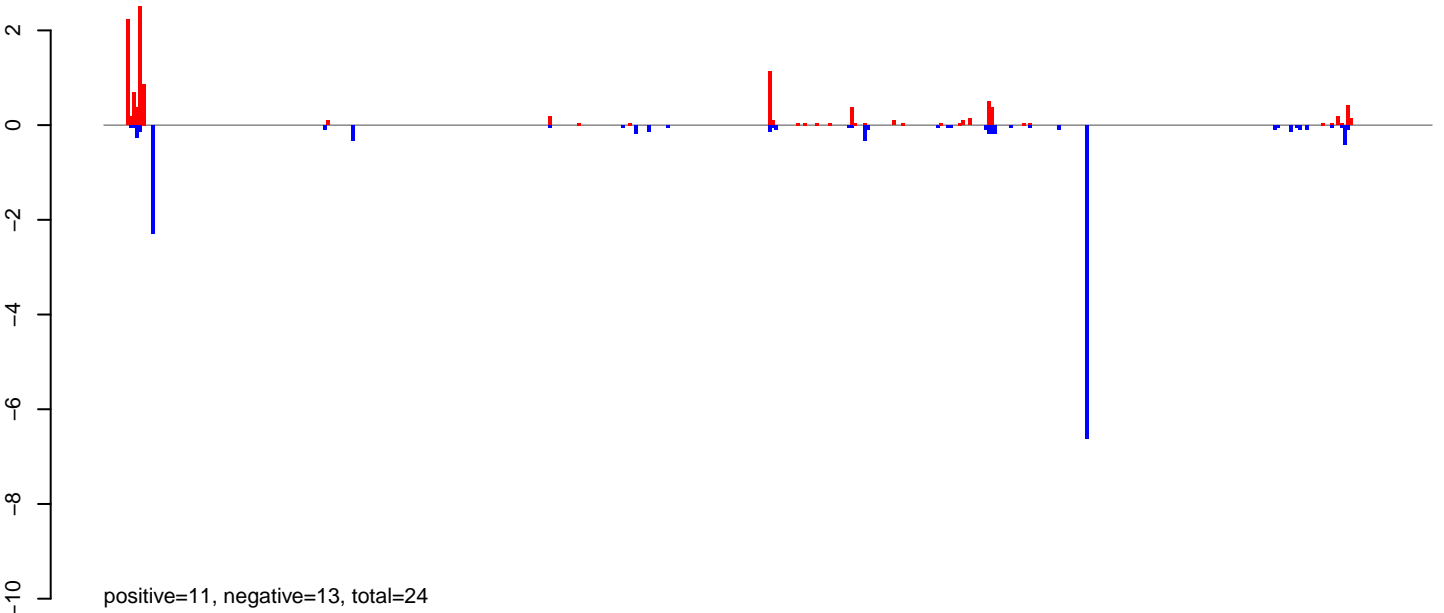


0 2000 4000 6000 8000

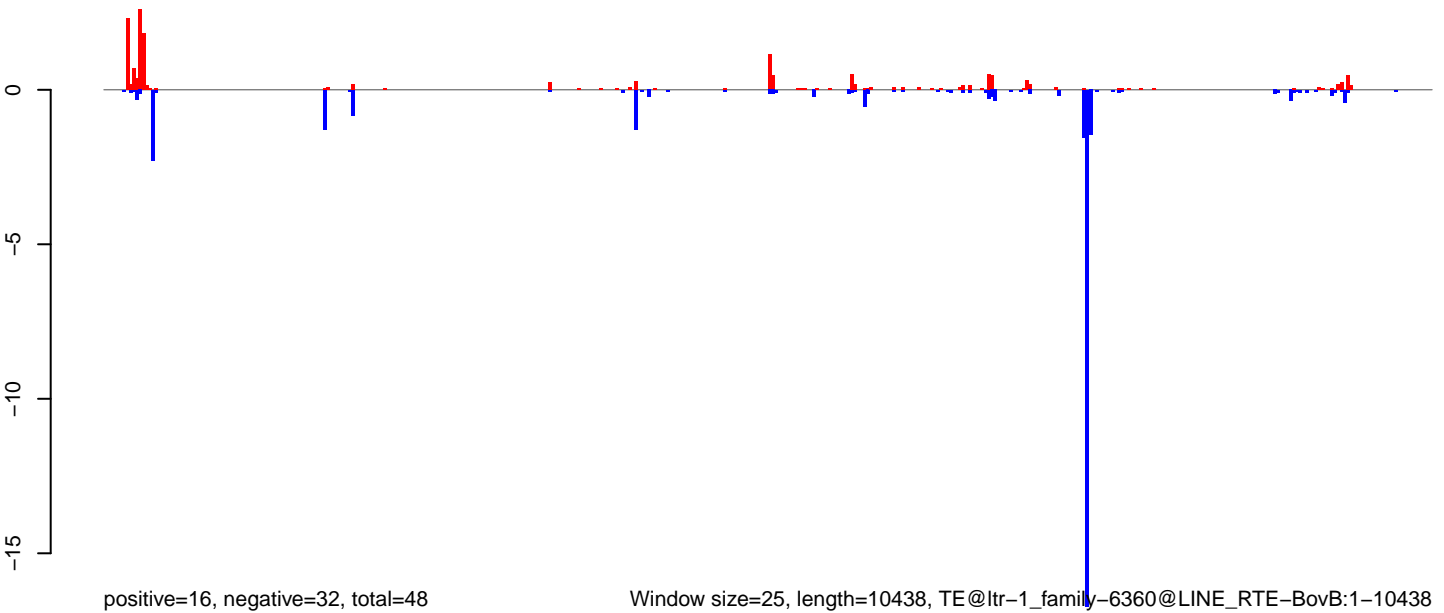
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

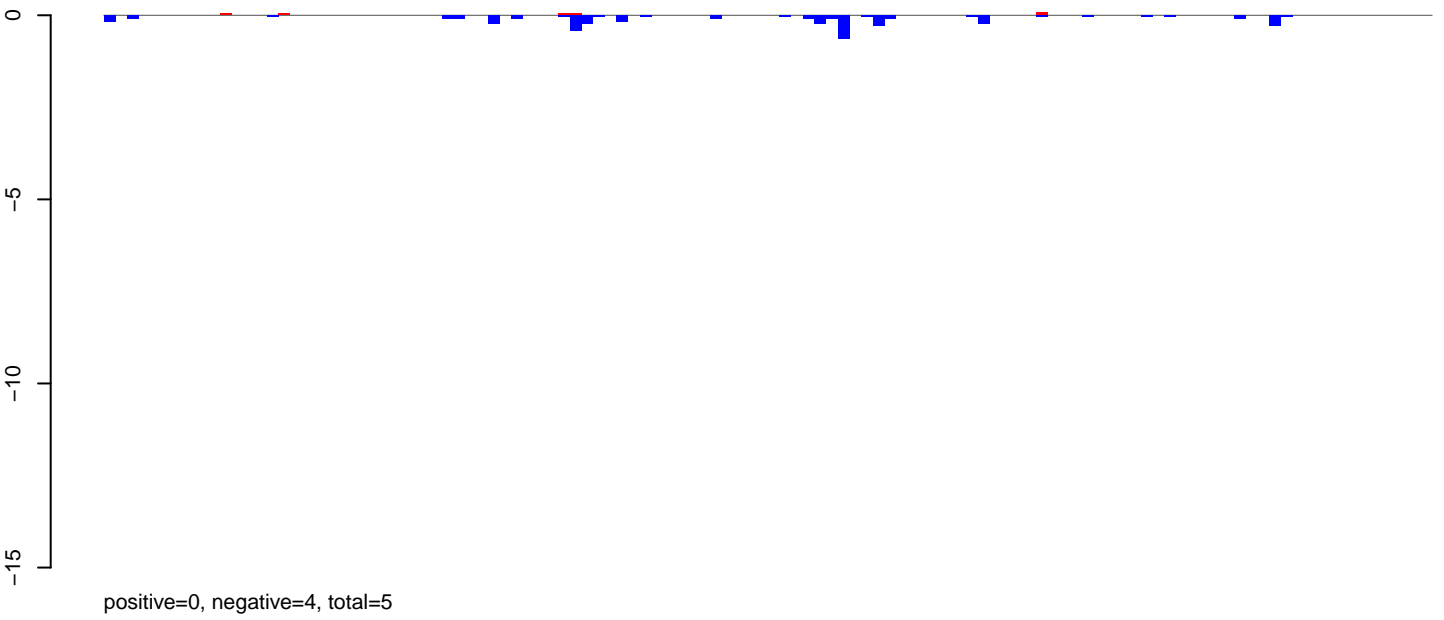


AeAlbo_C636_CHIKV_B2_FHV_1.rep

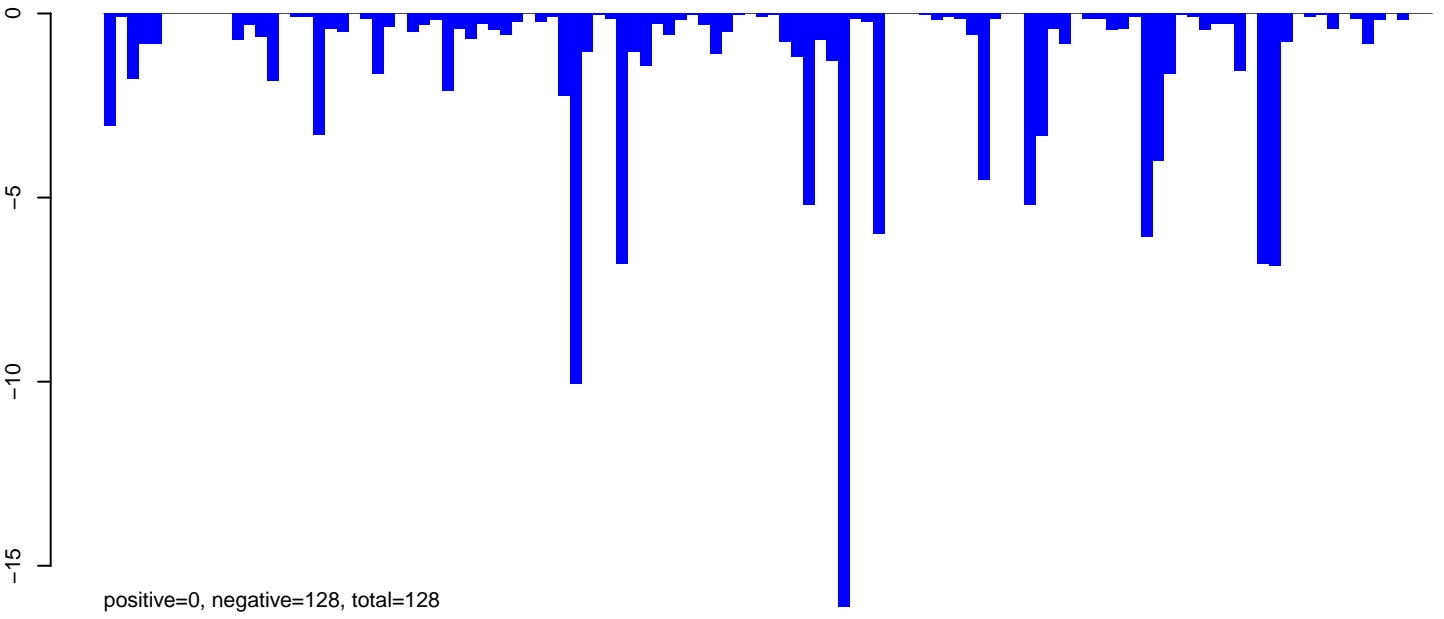


Window size=25, length=10438, TE@ltr-1_family-6360@LINE_RTE-BovB:1-10438

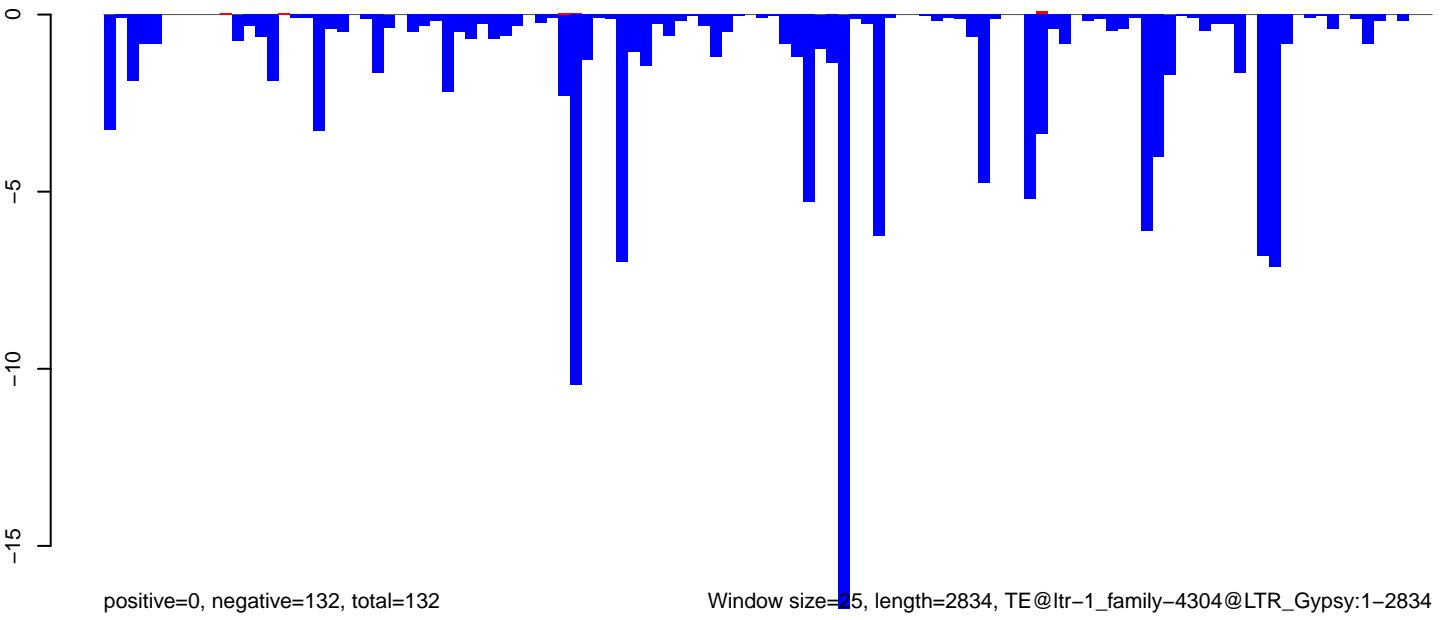
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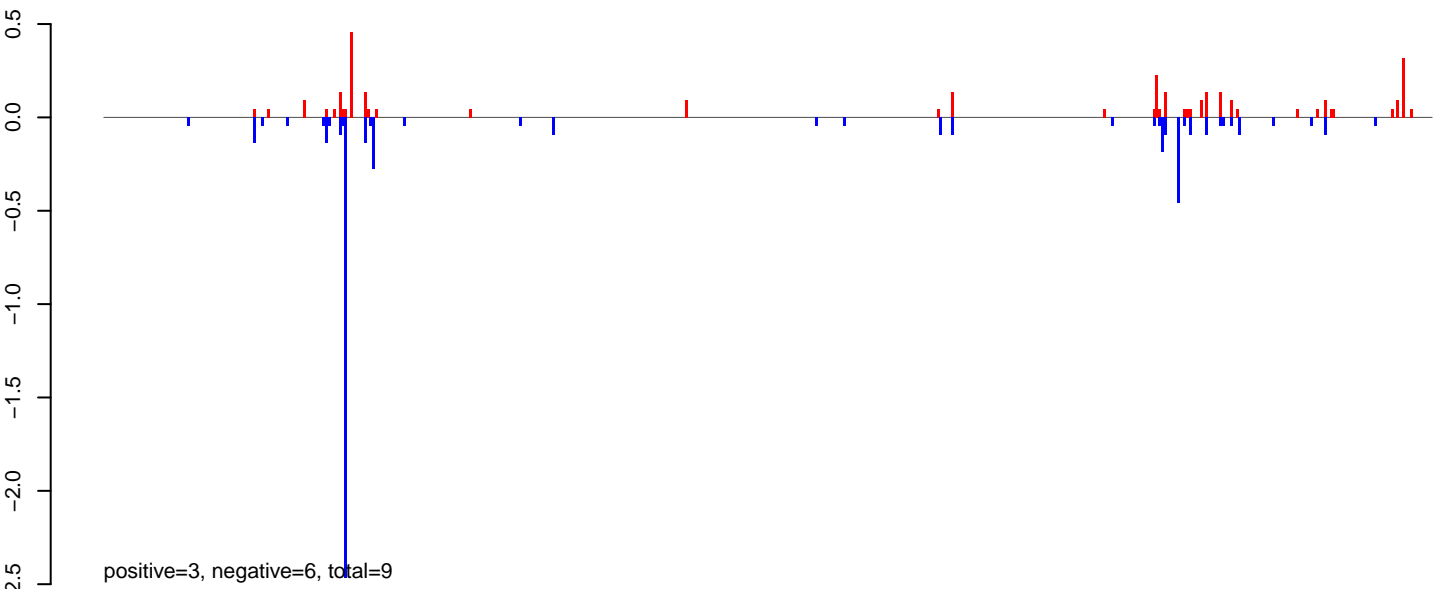
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



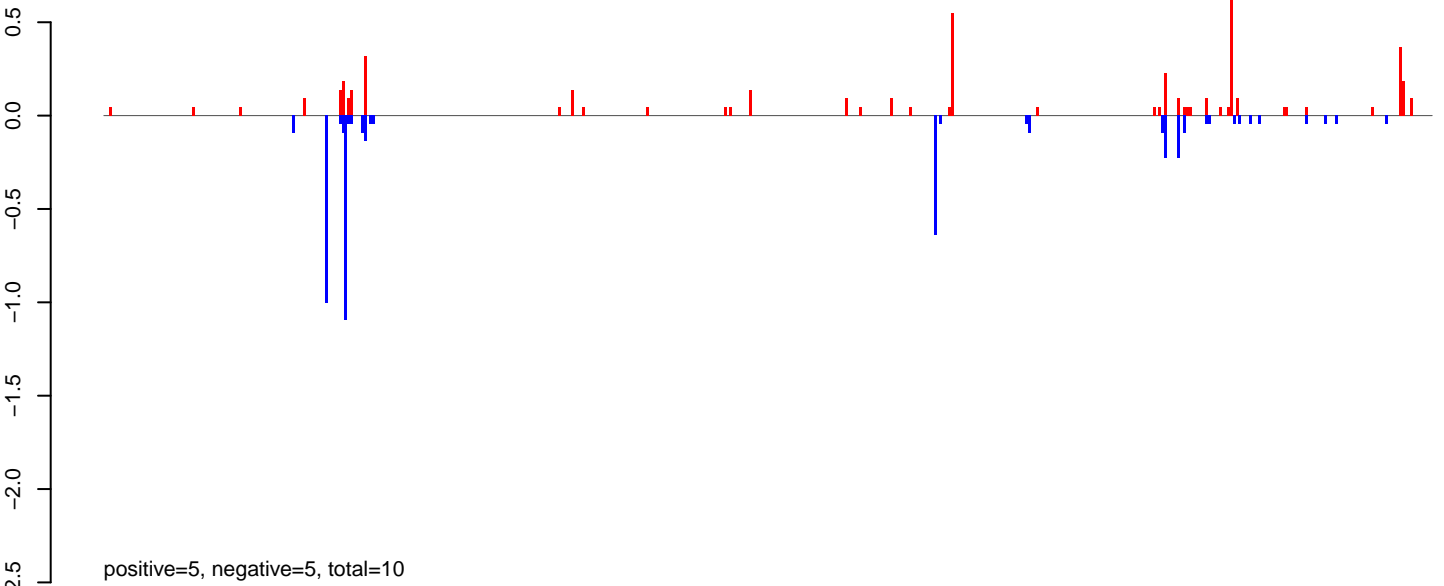
AeAlbo_C636_CHIKV_B2_FHV_1.rep



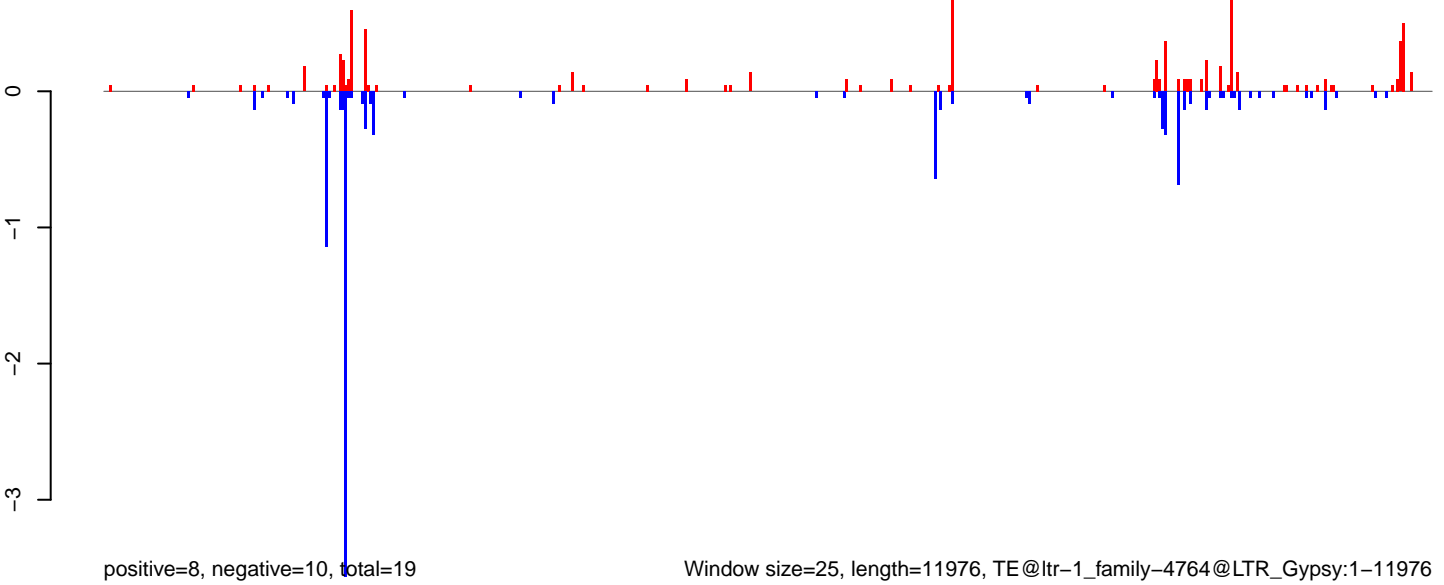
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



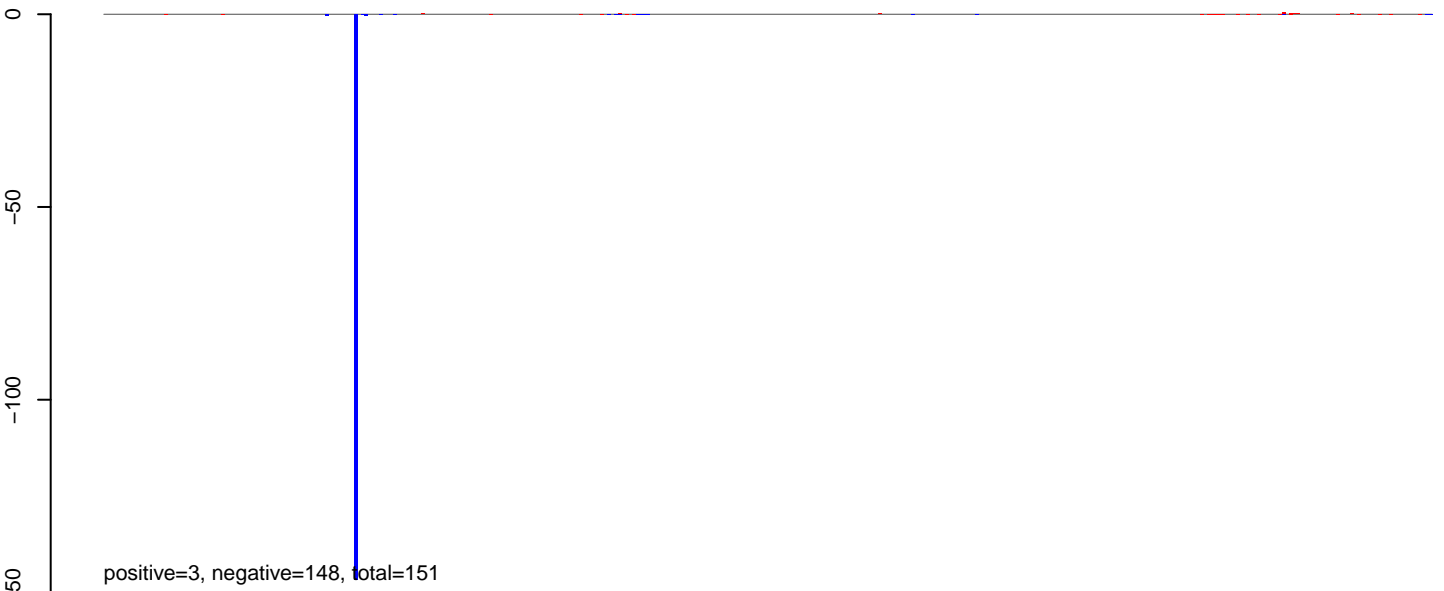
AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=11976, TE@ltr-1_family-4764@LTR_Gypsy:1-11976

0 2000 4000 6000 8000 10000 12000

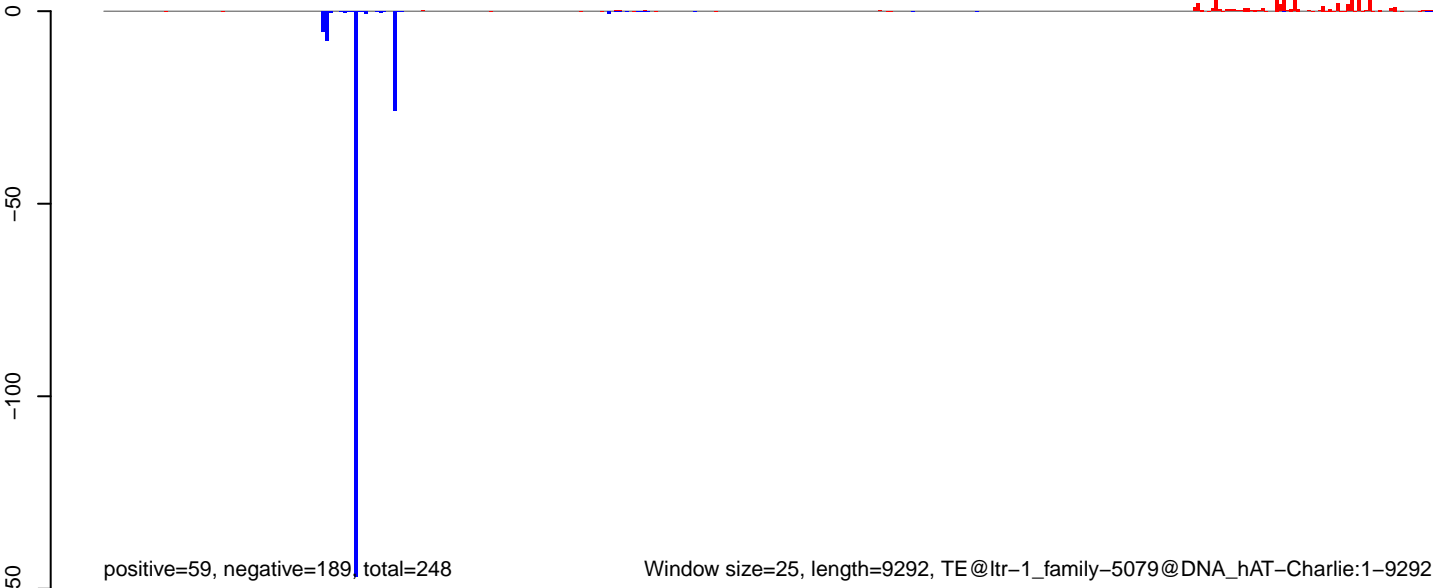
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



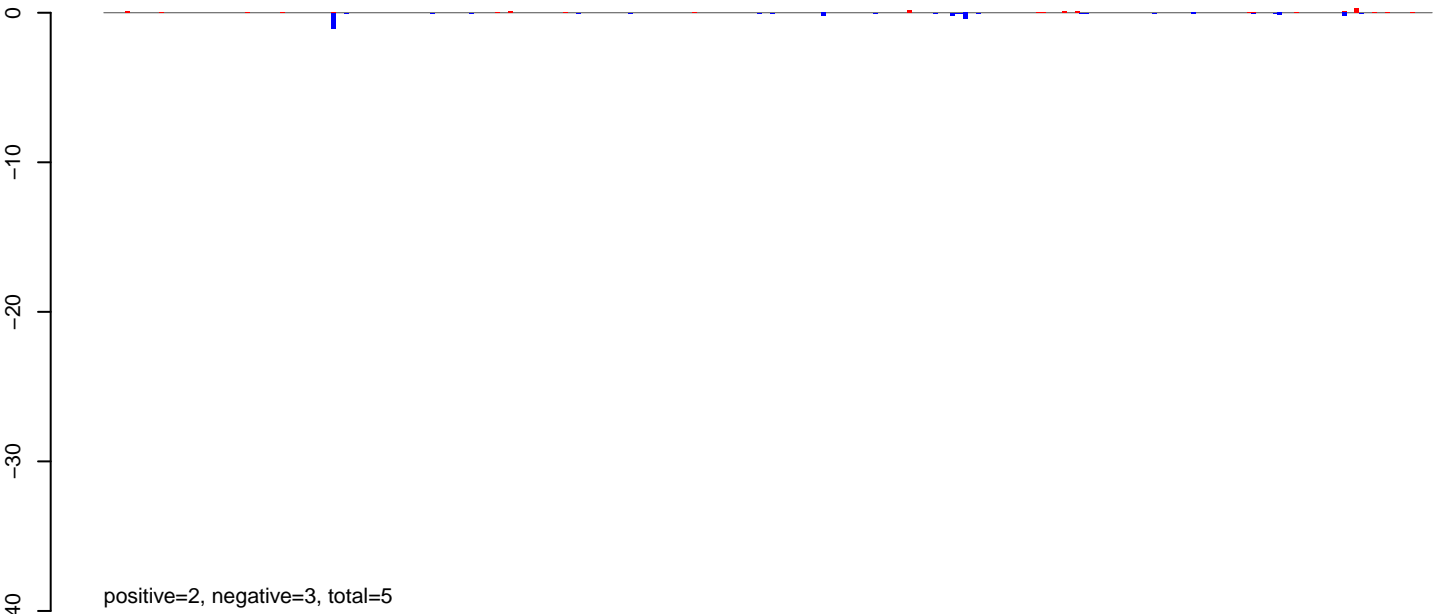
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



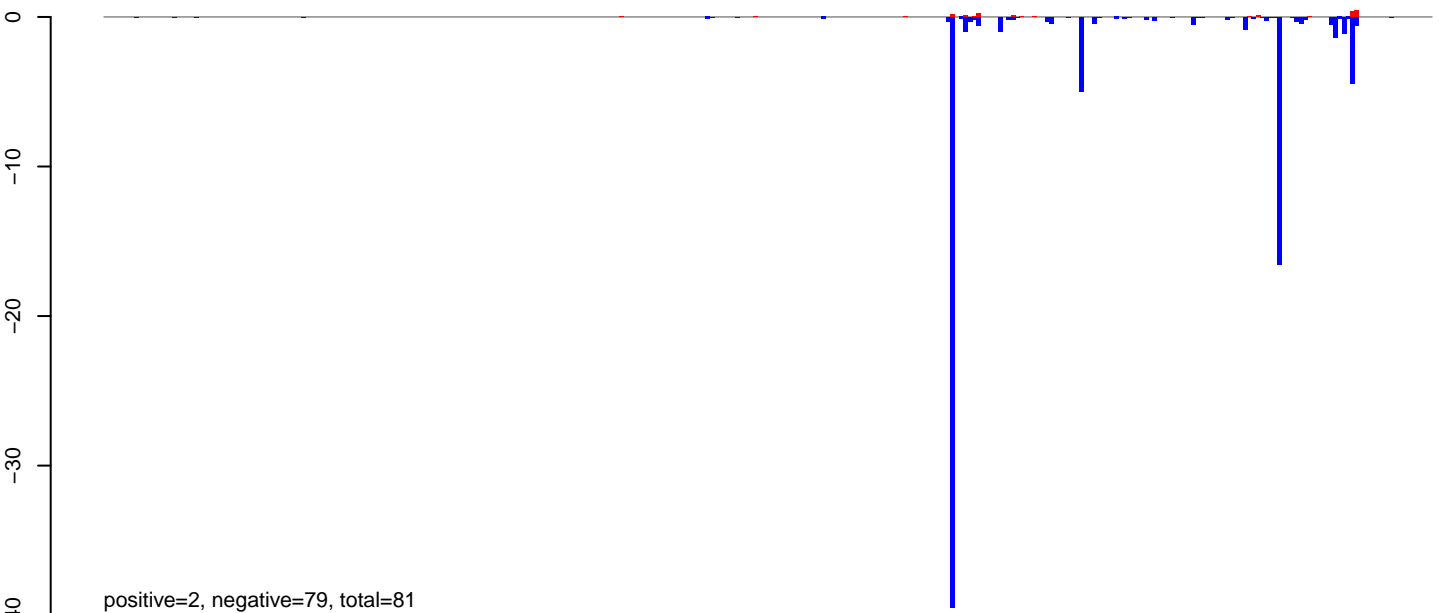
AeAlbo_C636_CHIKV_B2_FHV_1.rep



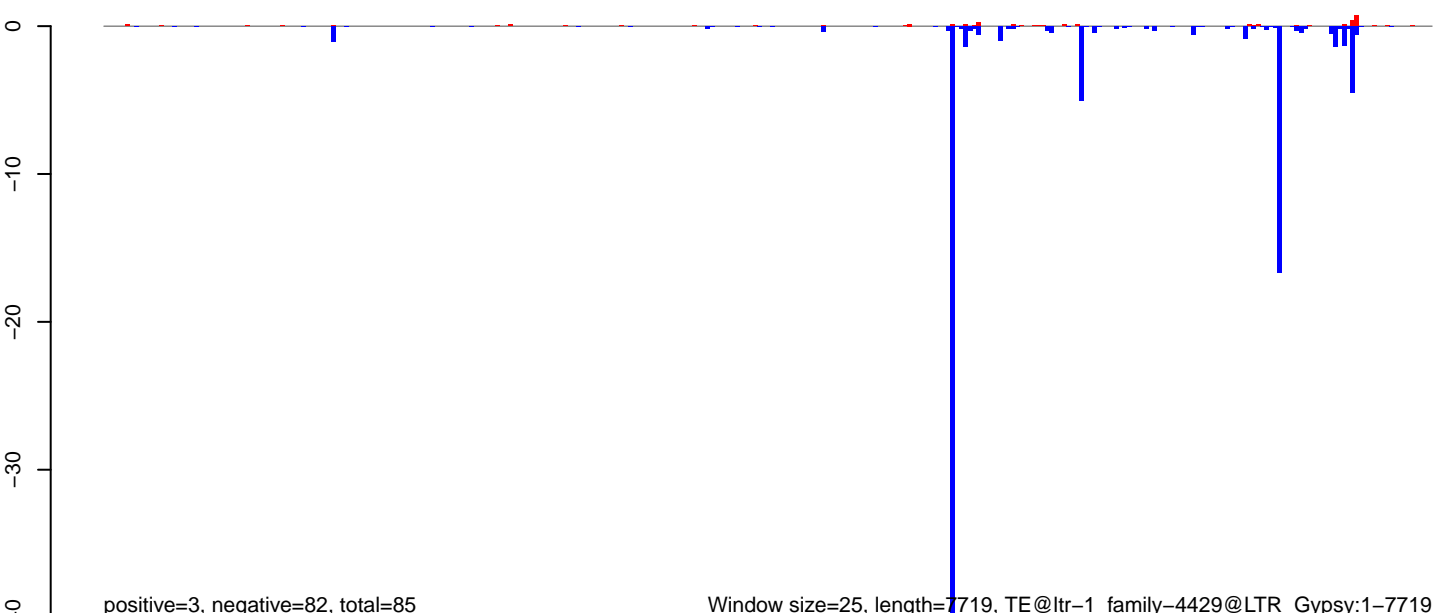
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



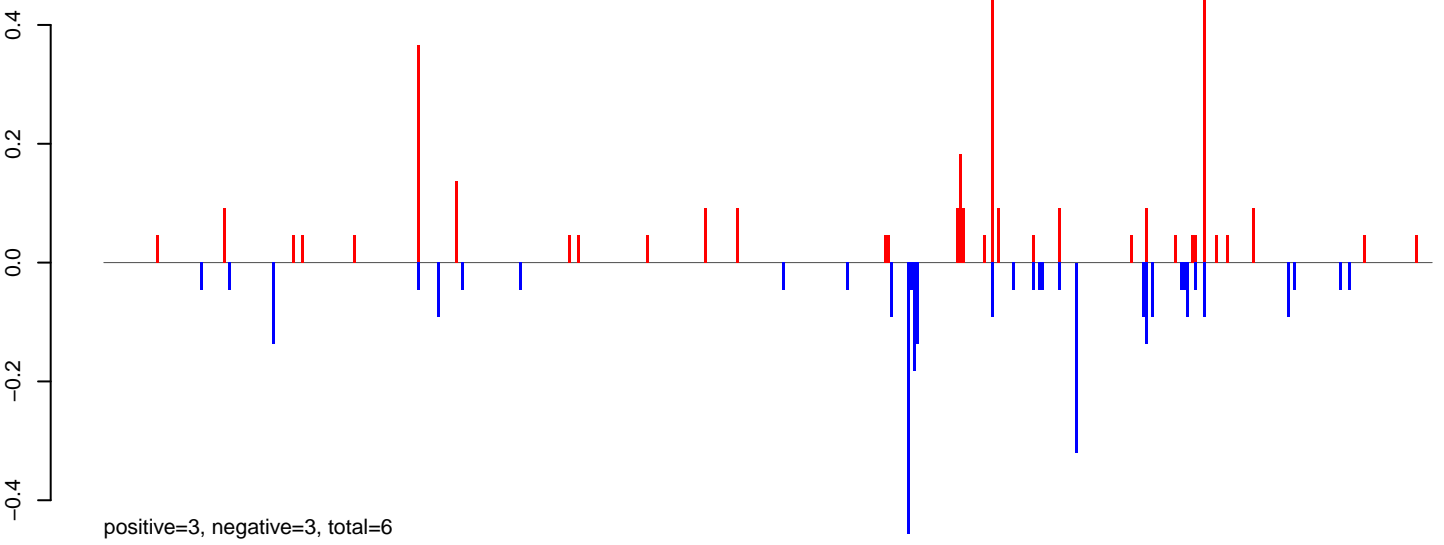
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



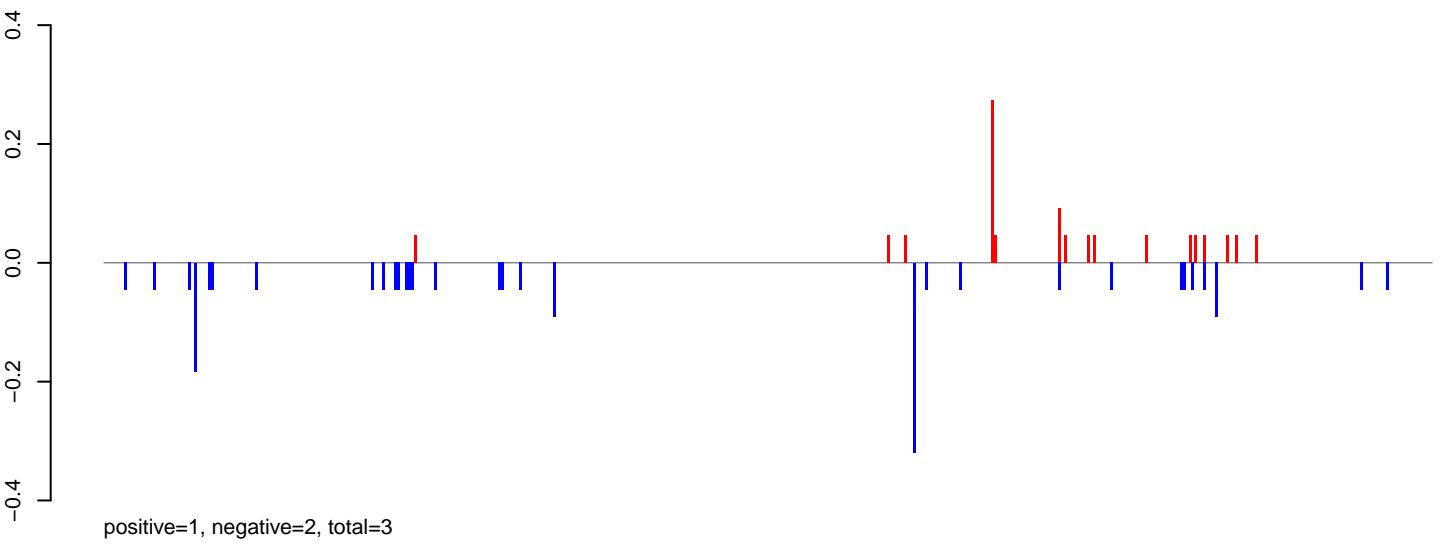
AeAlbo_C636_CHIKV_B2_FHV_1.rep



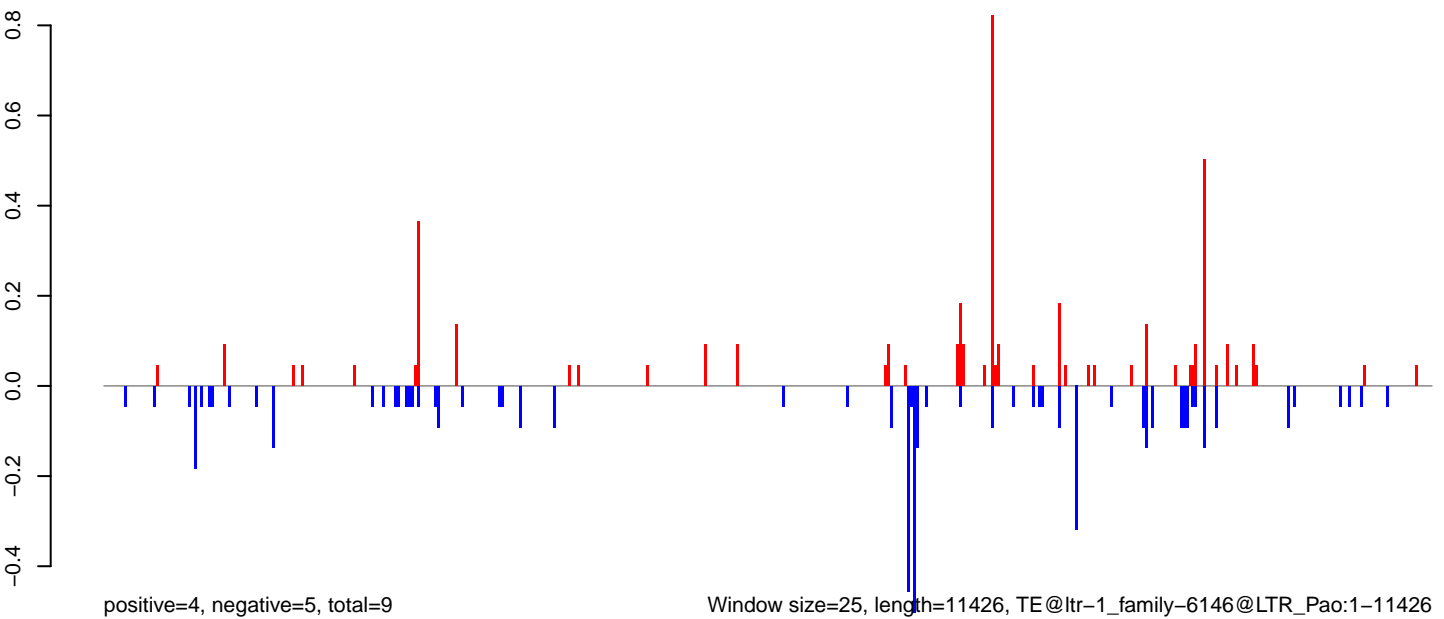
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

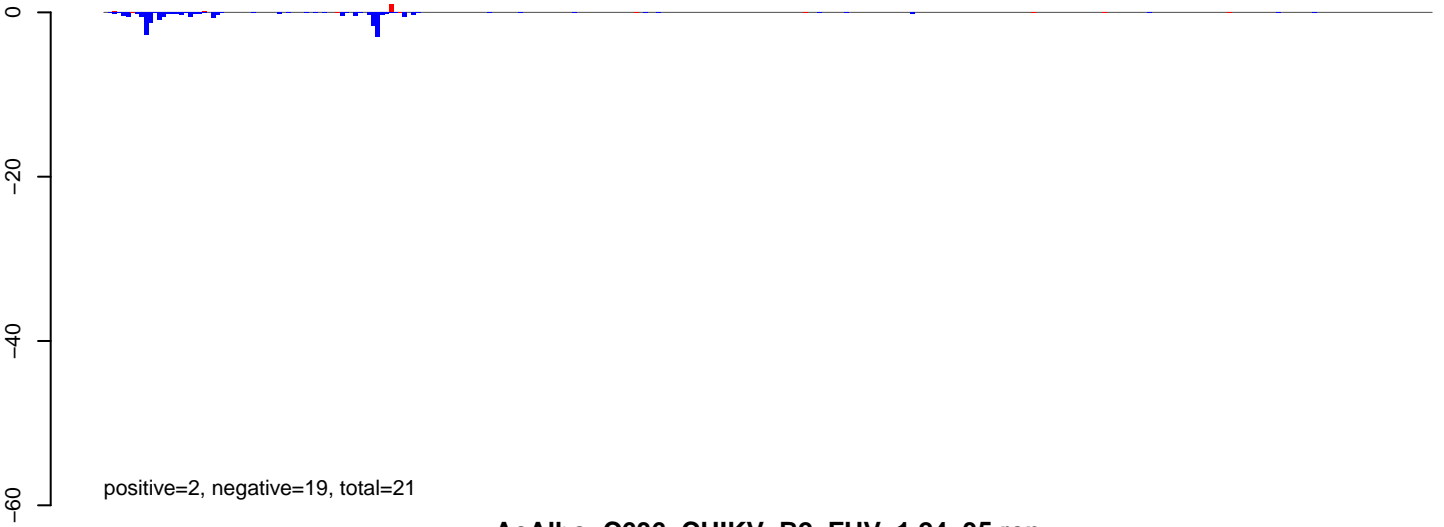


AeAlbo_C636_CHIKV_B2_FHV_1.rep

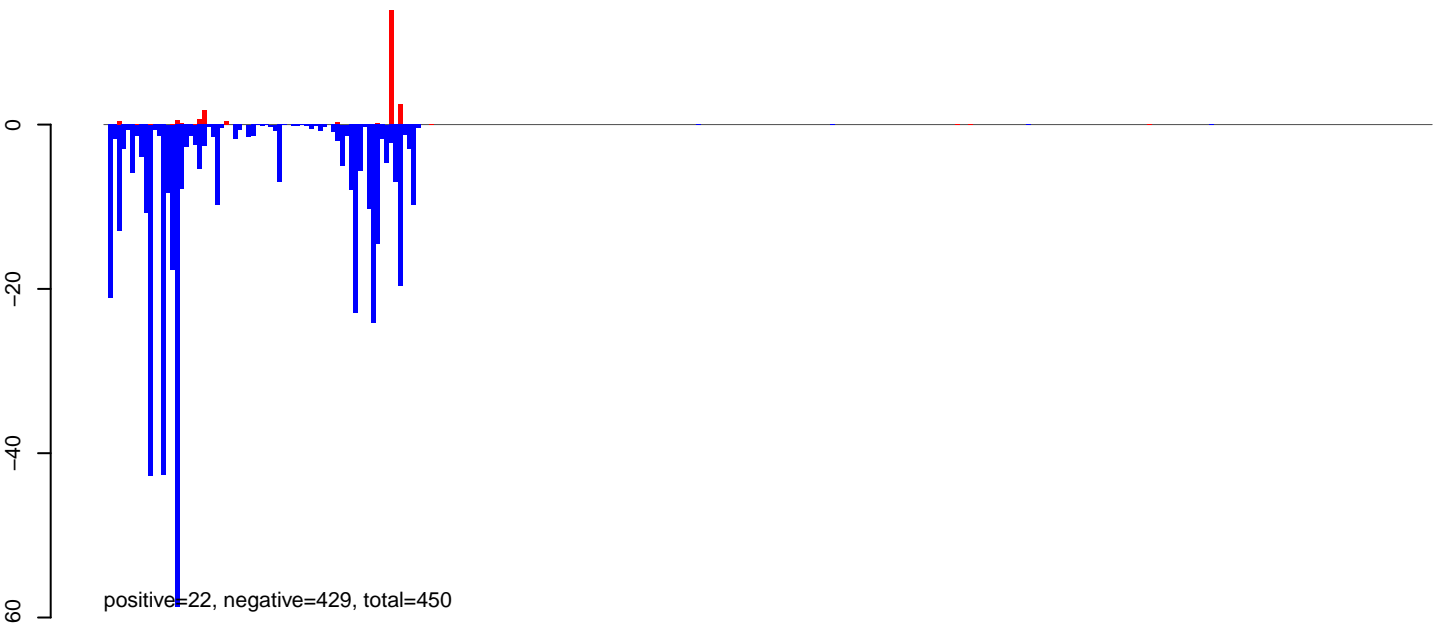


0 2000 4000 6000 8000 10000

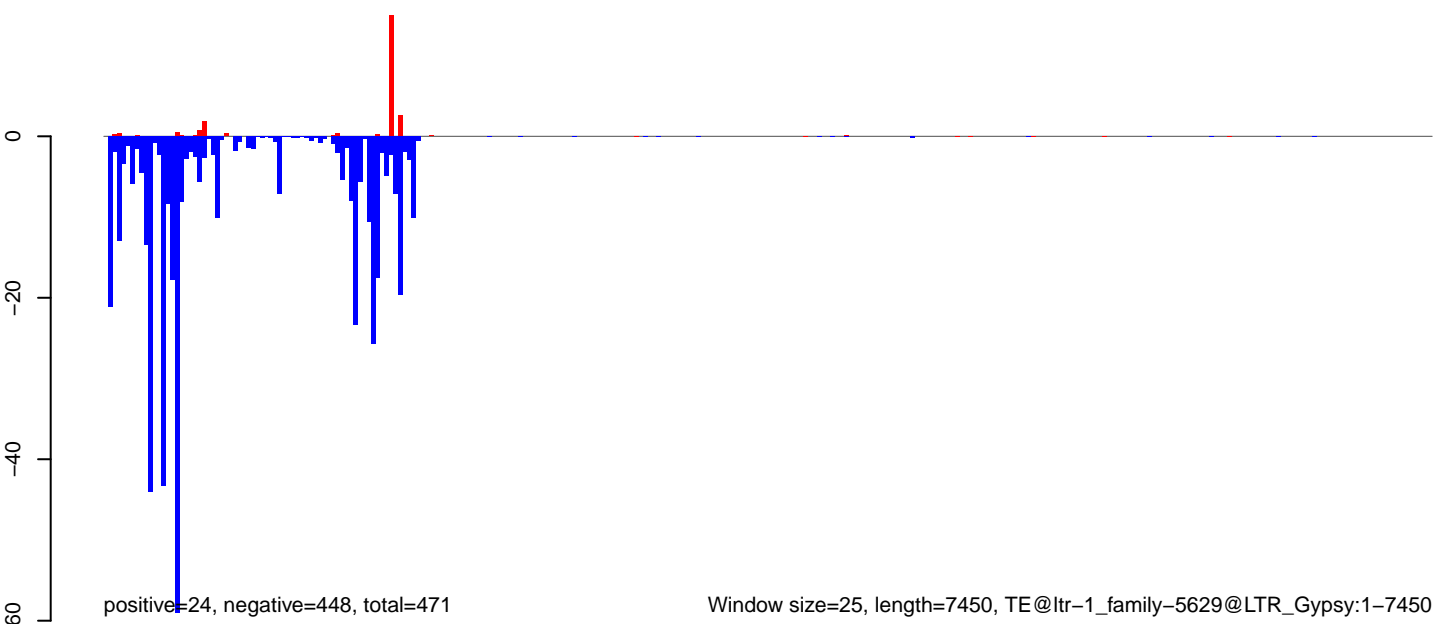
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



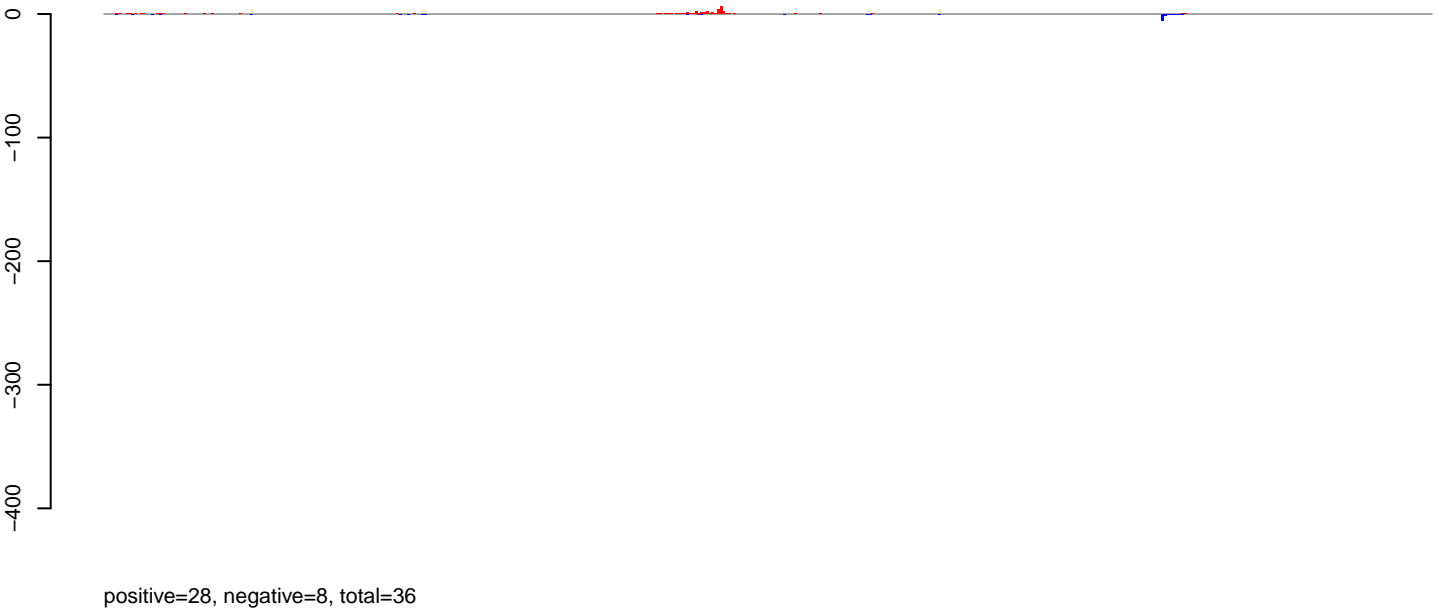
AeAlbo_C636_CHIKV_B2_FHV_1.rep



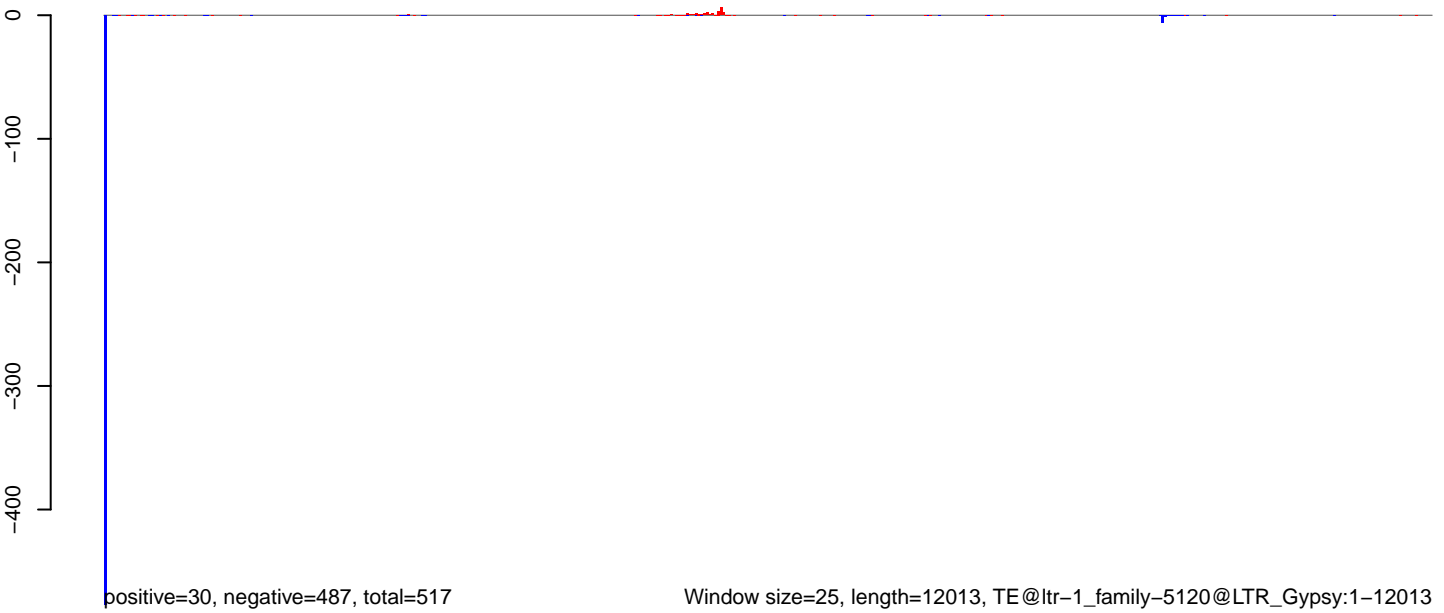
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=12013, TE@ltr-1_family-5120@LTR_Gypsy:1-12013

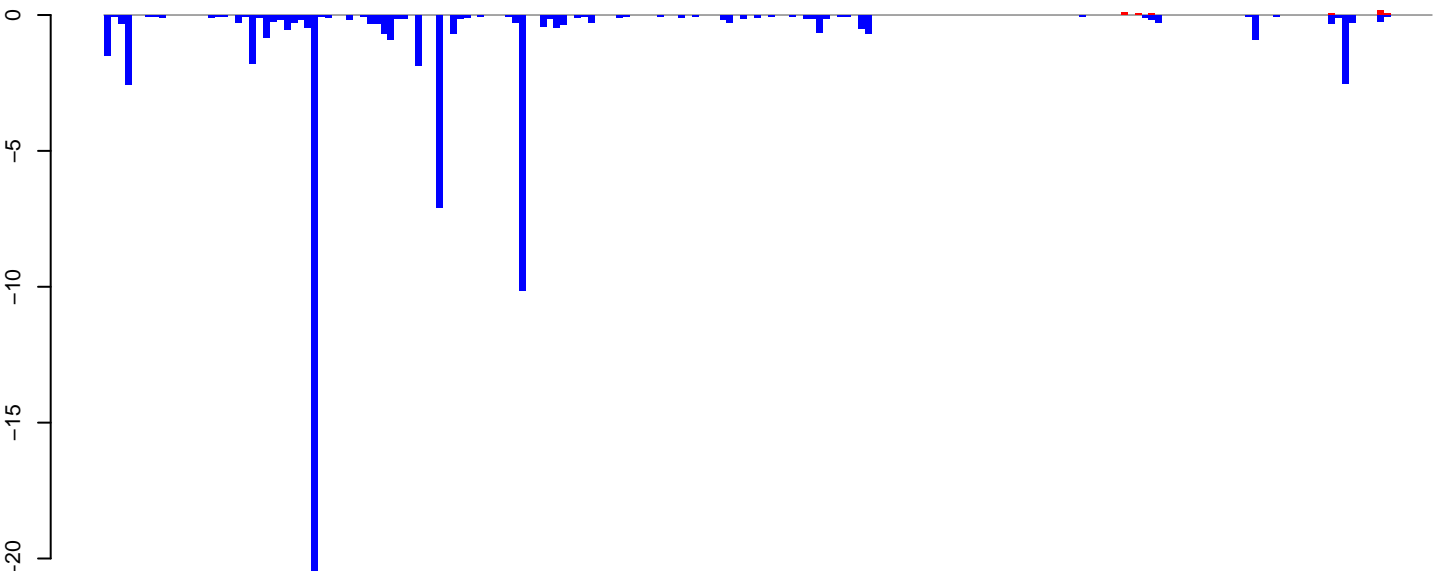
0 2000 4000 6000 8000 10000 12000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



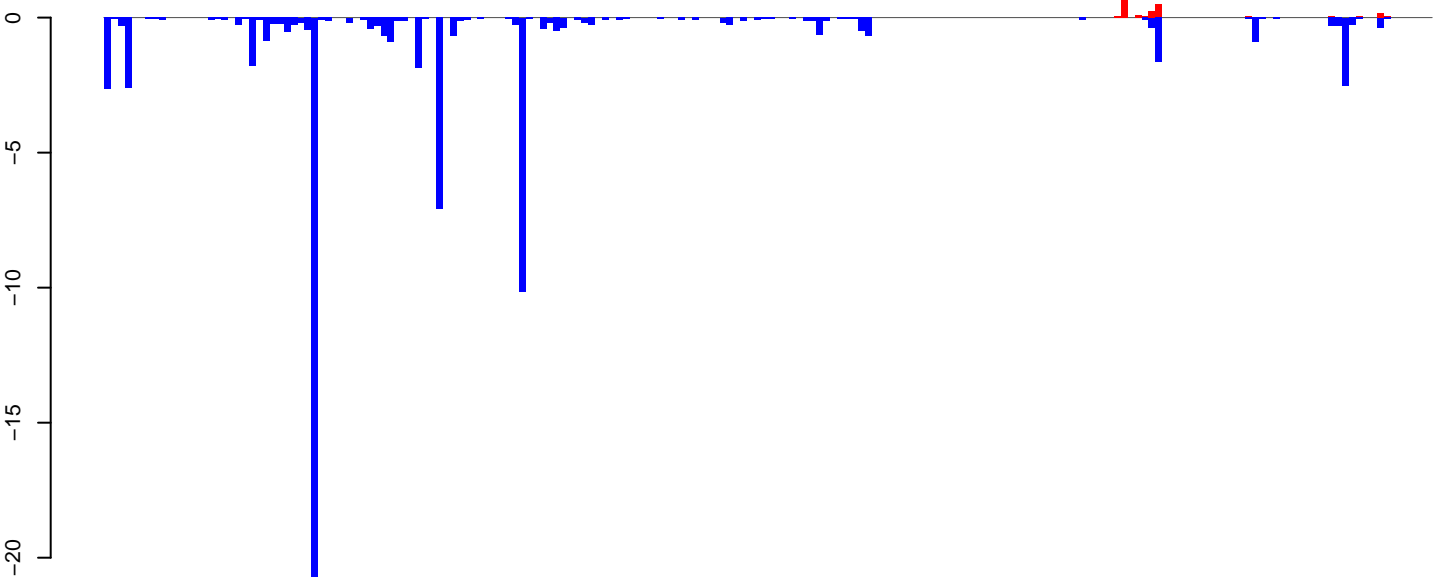
positive=1, negative=4, total=6

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=65, total=65

AeAlbo_C636_CHIKV_B2_FHV_1.rep

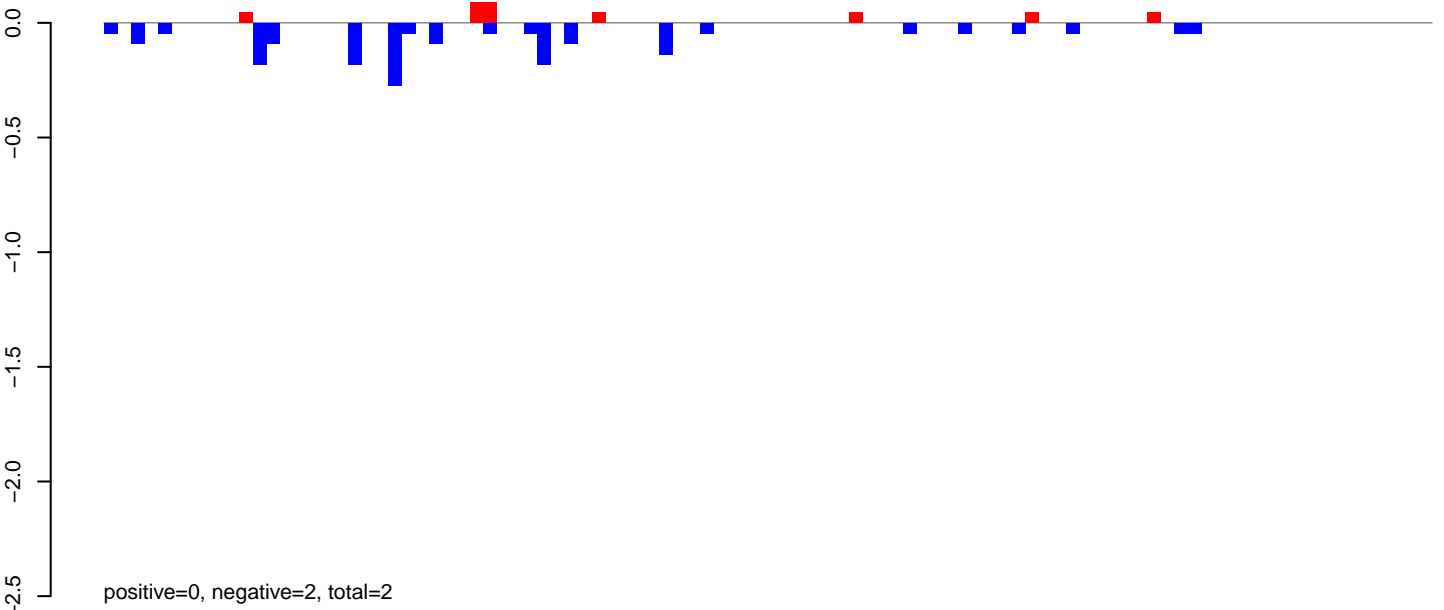


positive=2, negative=69, total=71

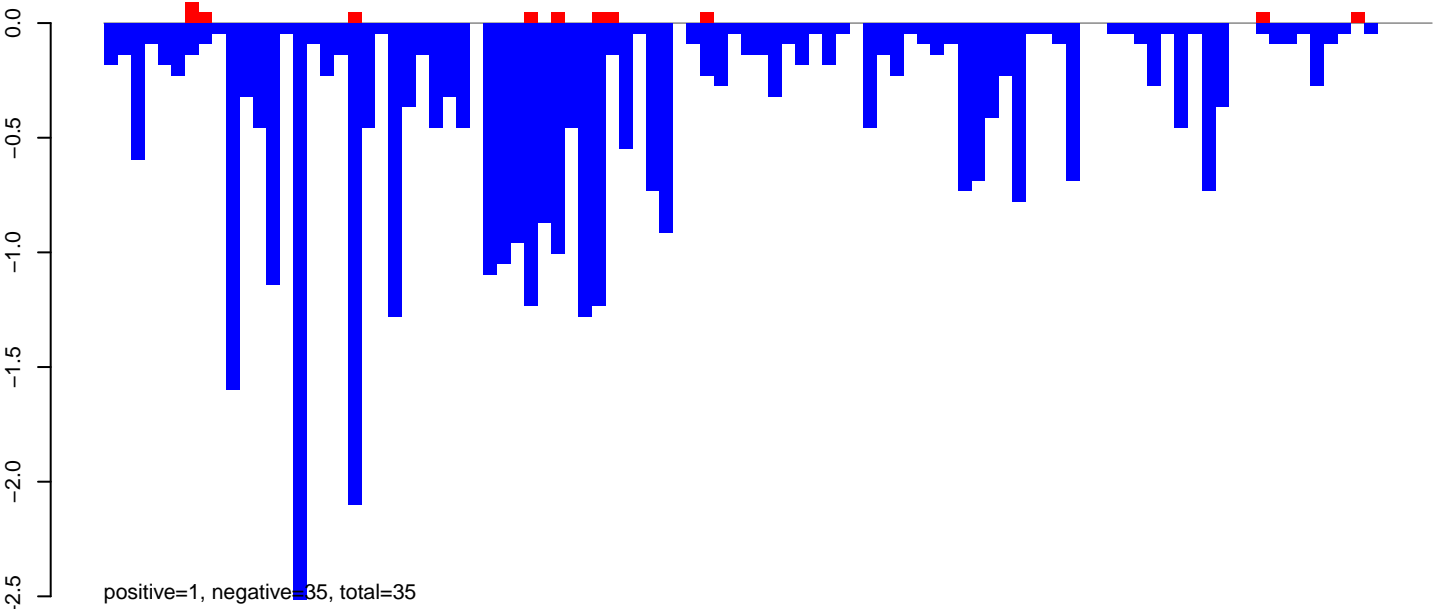
Window size=25, length=4782, TE@Itr-1_family-3051@LINE_Penelope:1-4782

0 1000 2000 3000 4000 5000

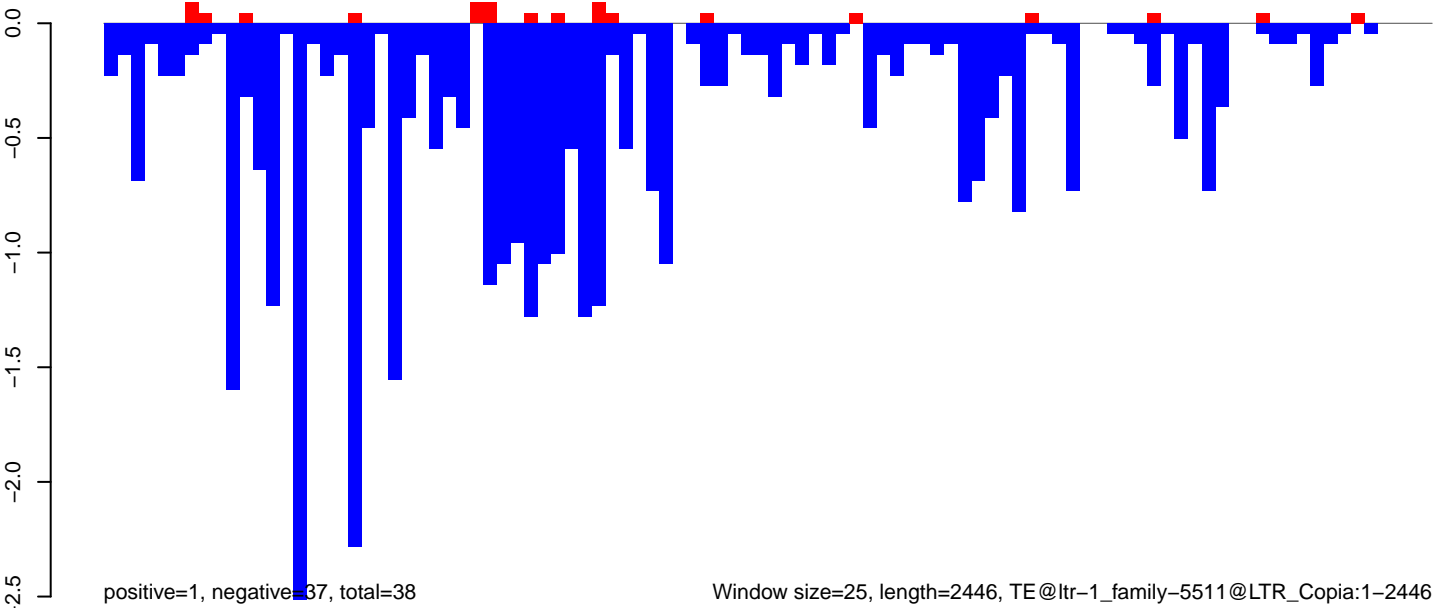
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



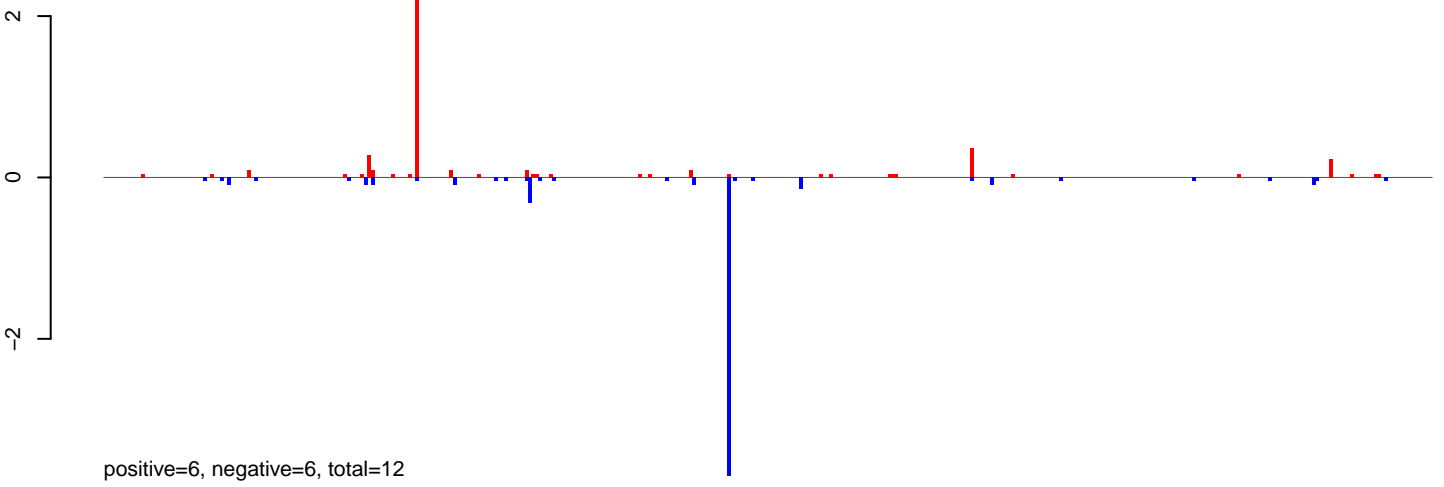
AeAlbo_C636_CHIKV_B2_FHV_1.rep



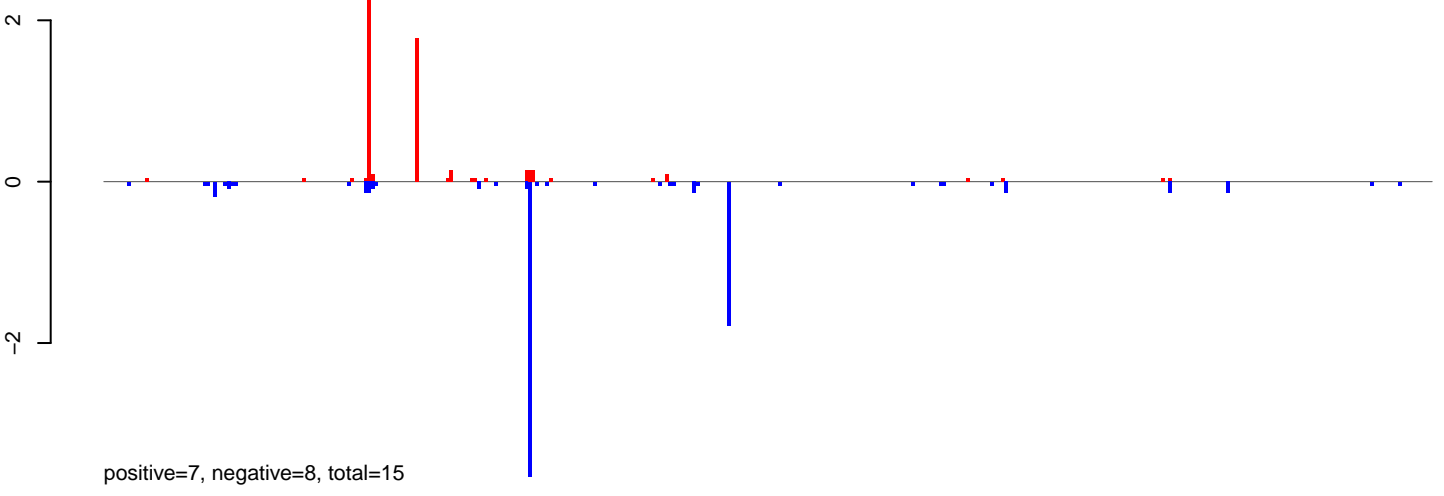
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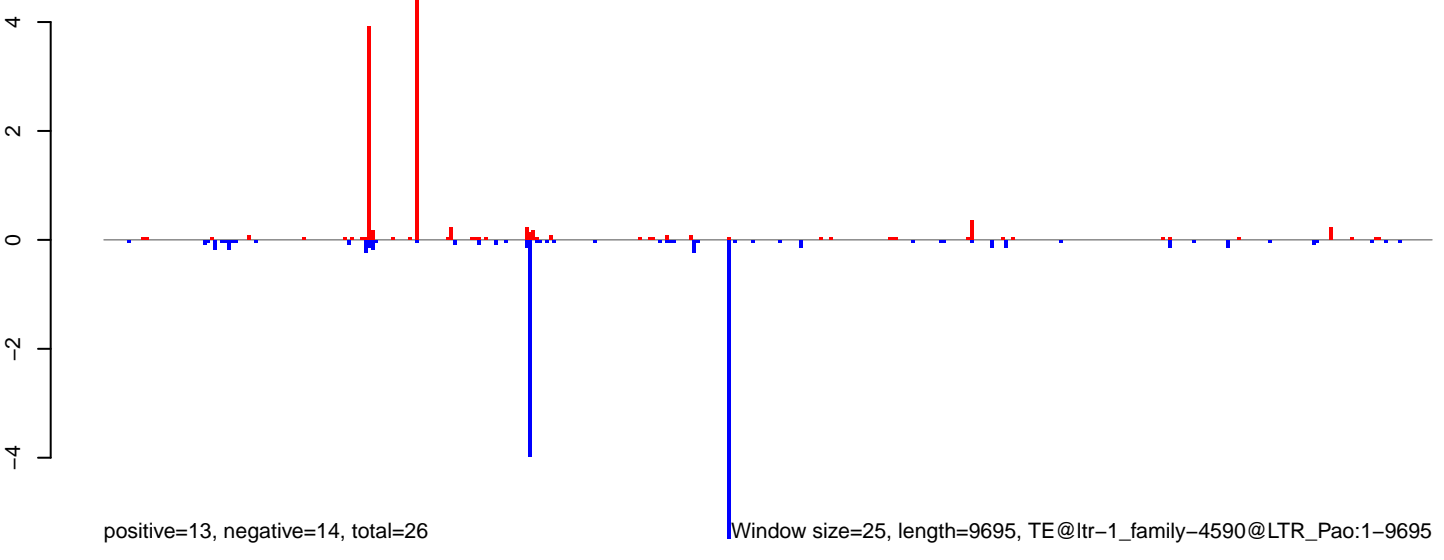
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

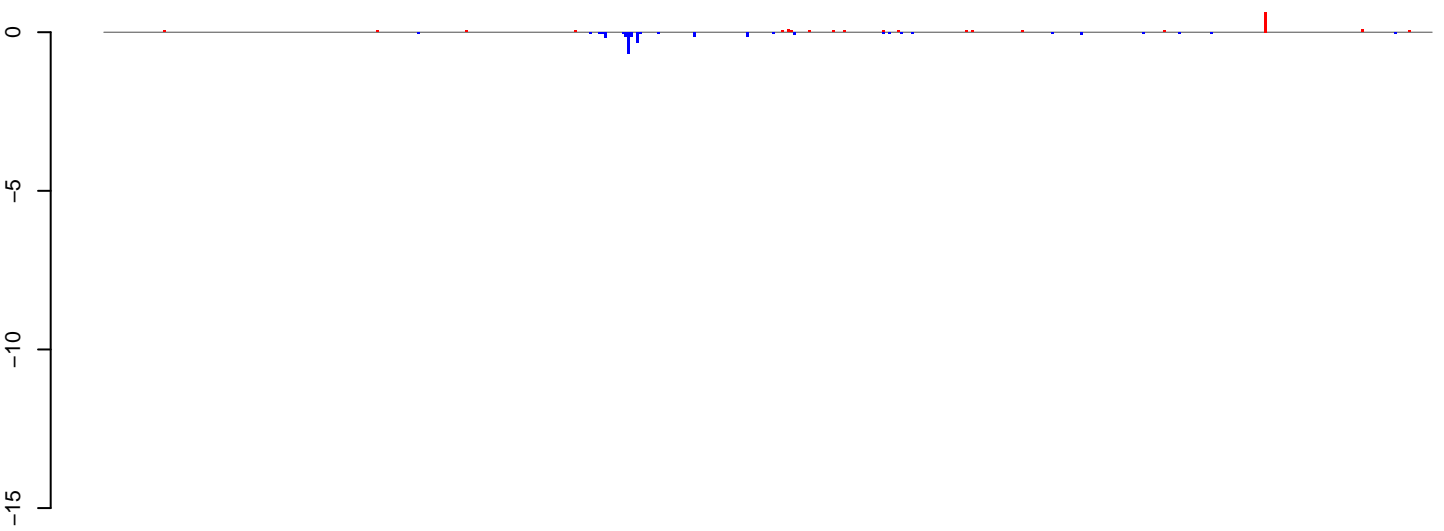


AeAlbo_C636_CHIKV_B2_FHV_1.rep



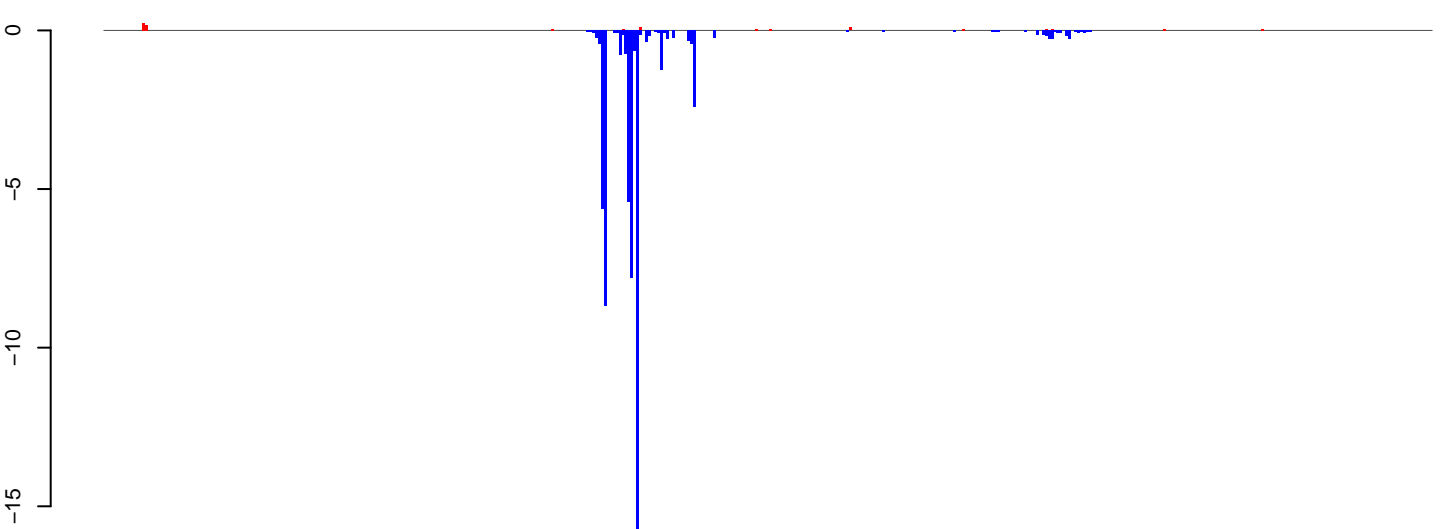
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



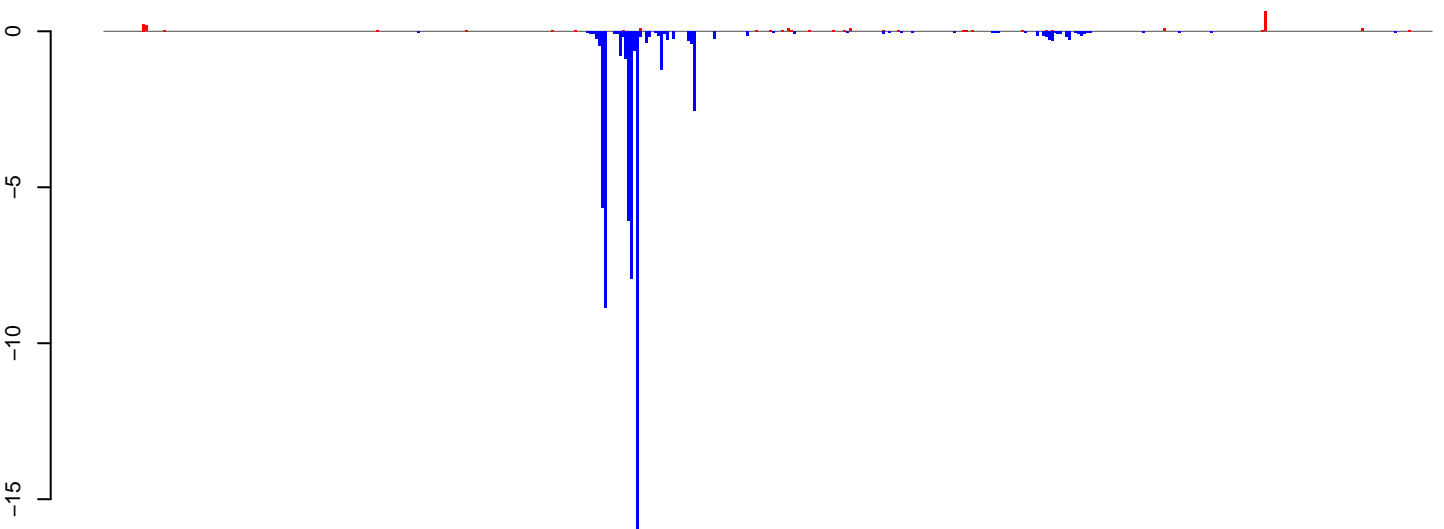
positive=2, negative=3, total=4

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=57, total=58

AeAlbo_C636_CHIKV_B2_FHV_1.rep

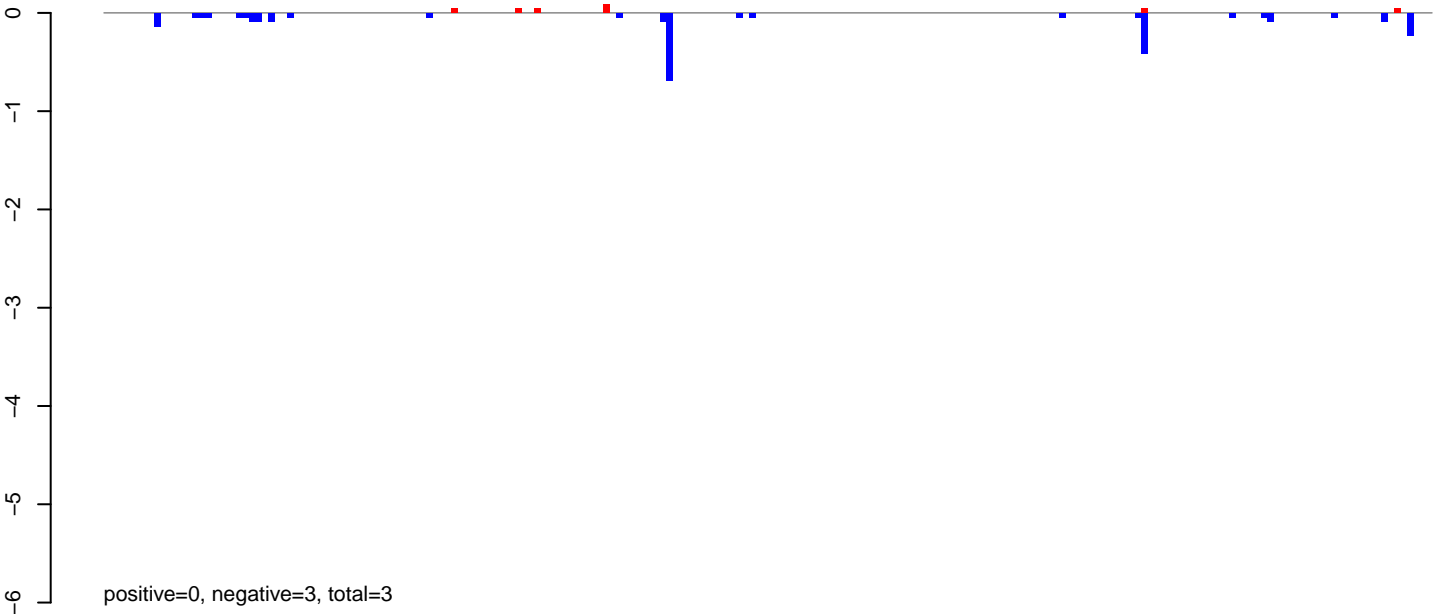


positive=3, negative=60, total=63

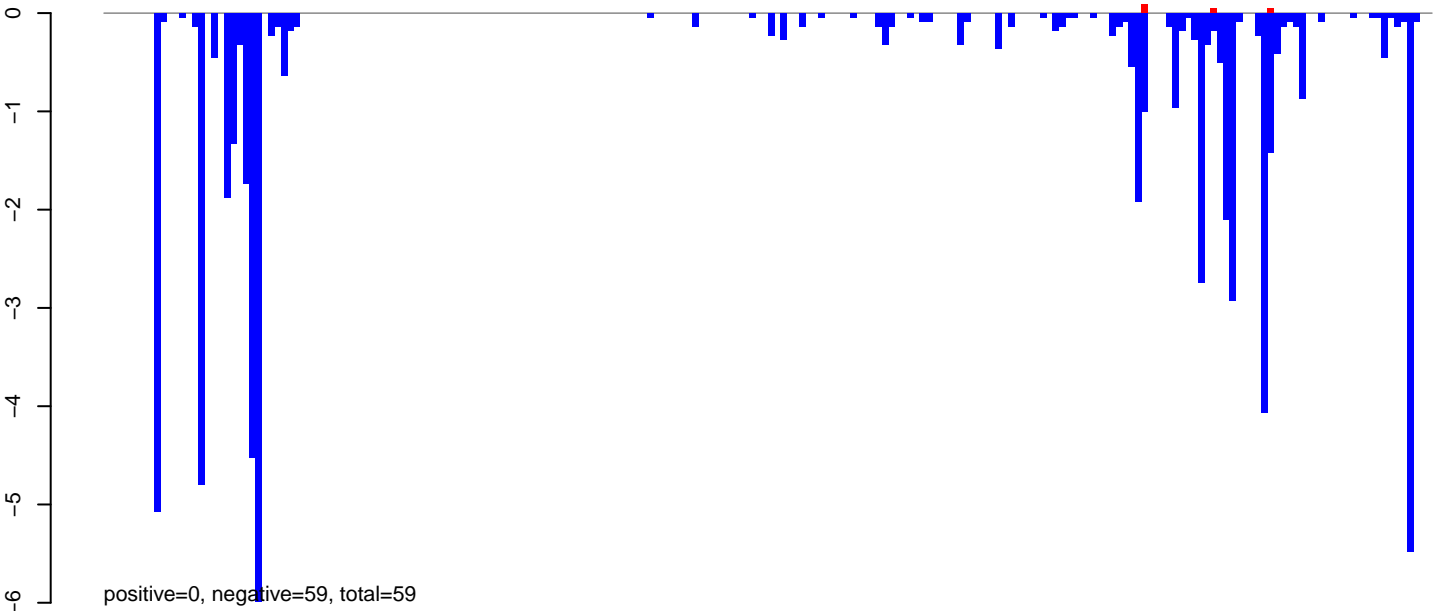
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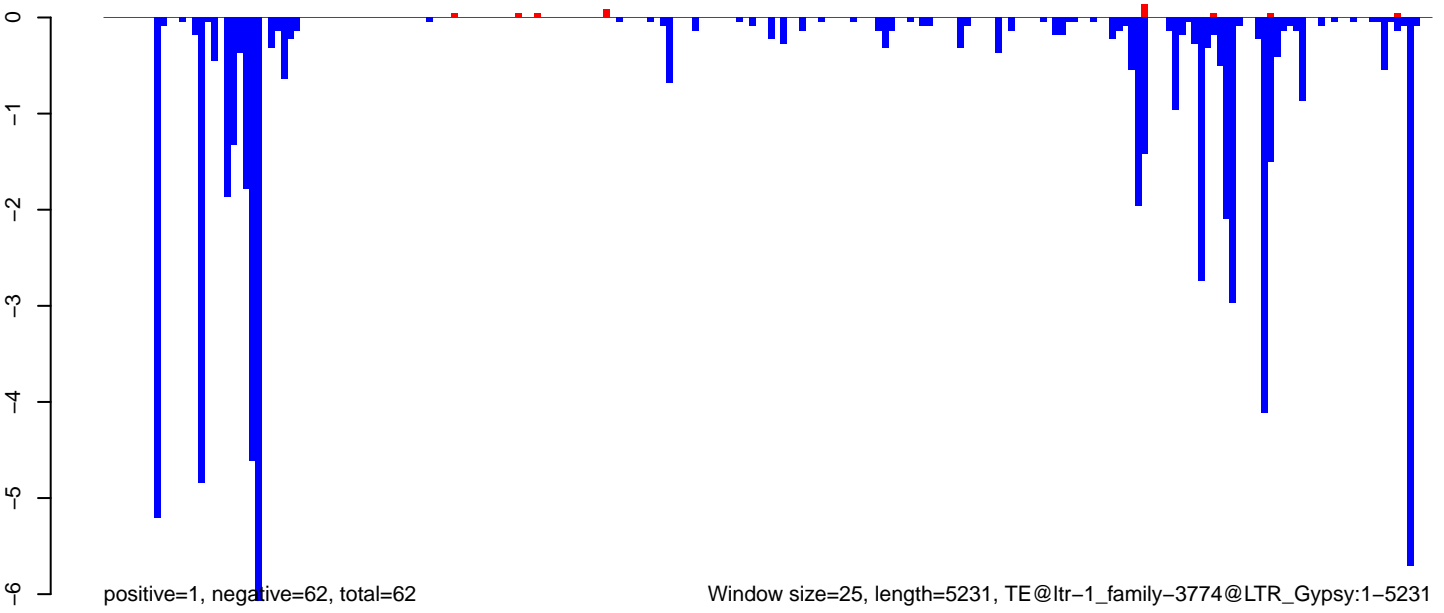
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



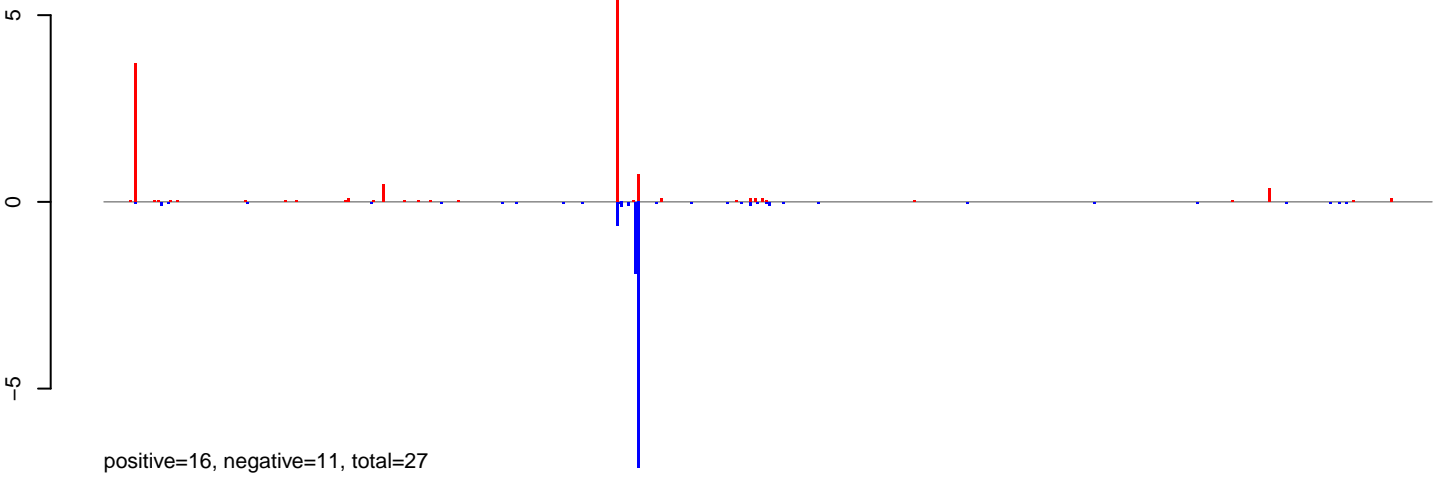
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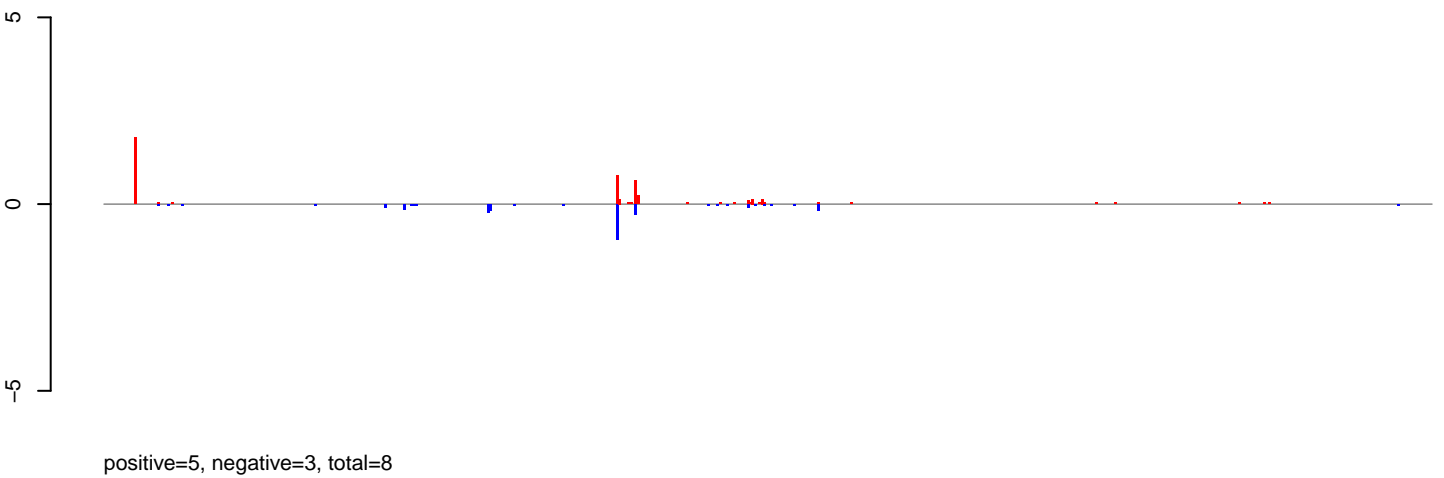
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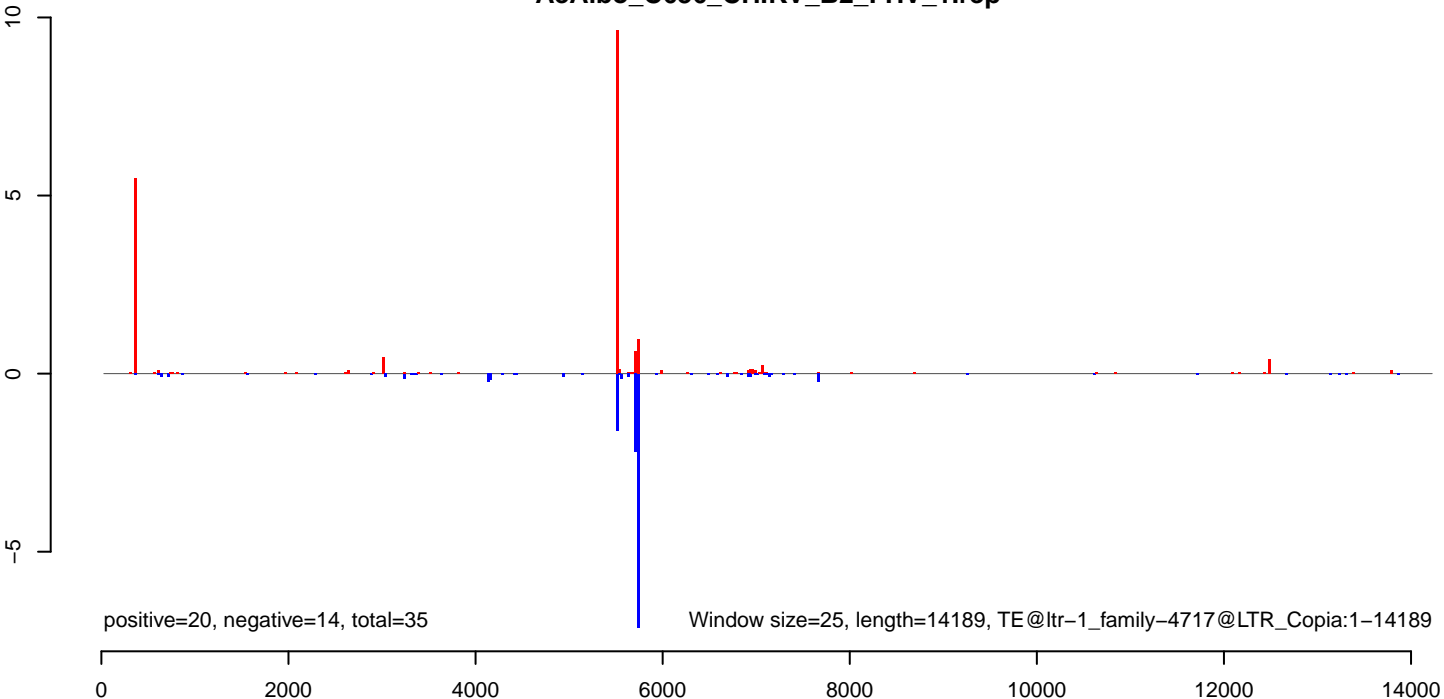
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



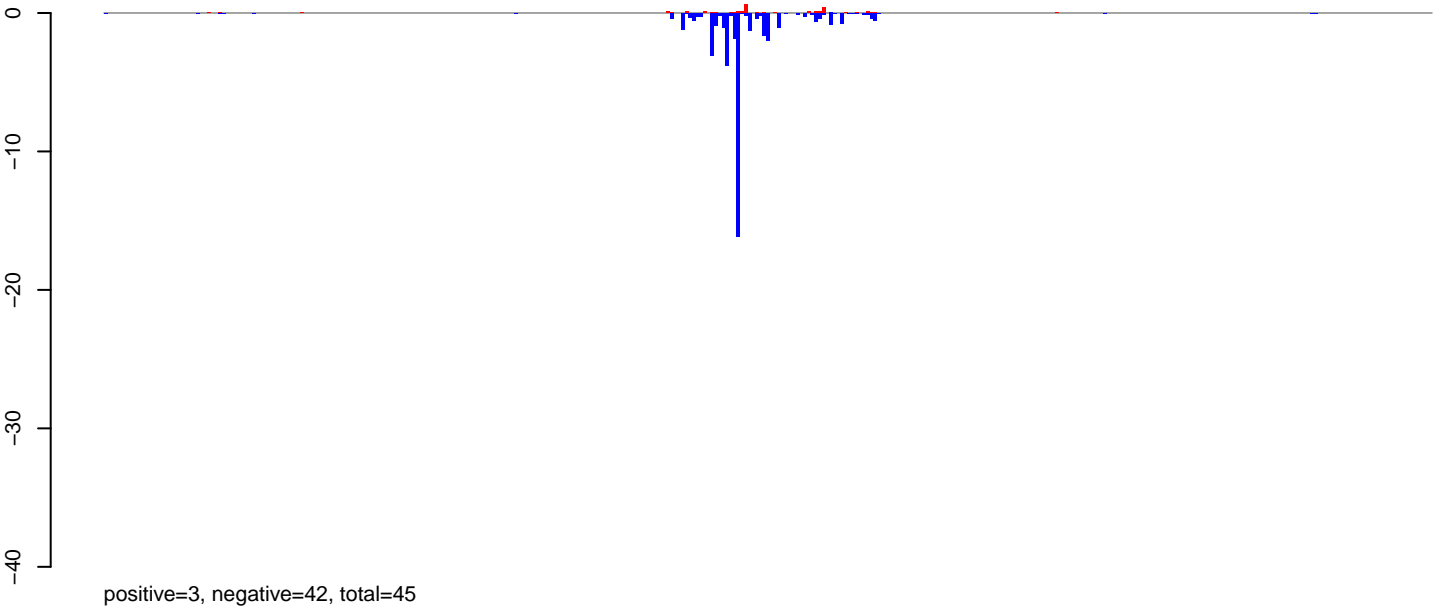
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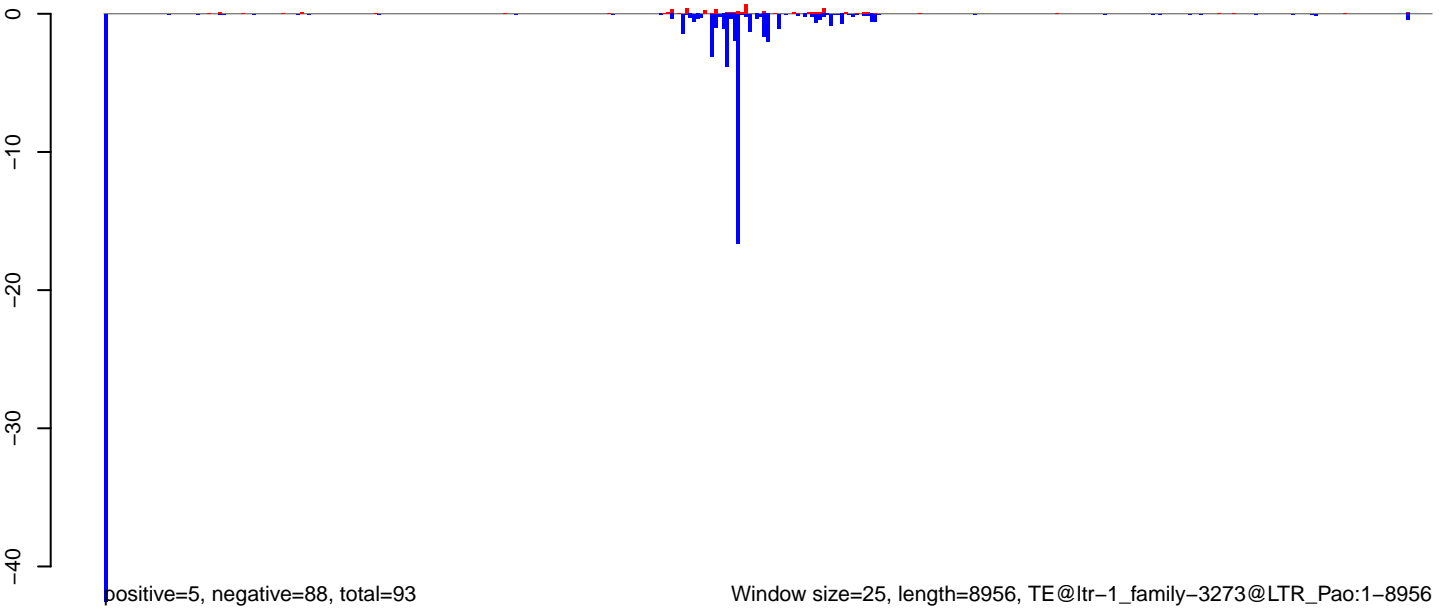
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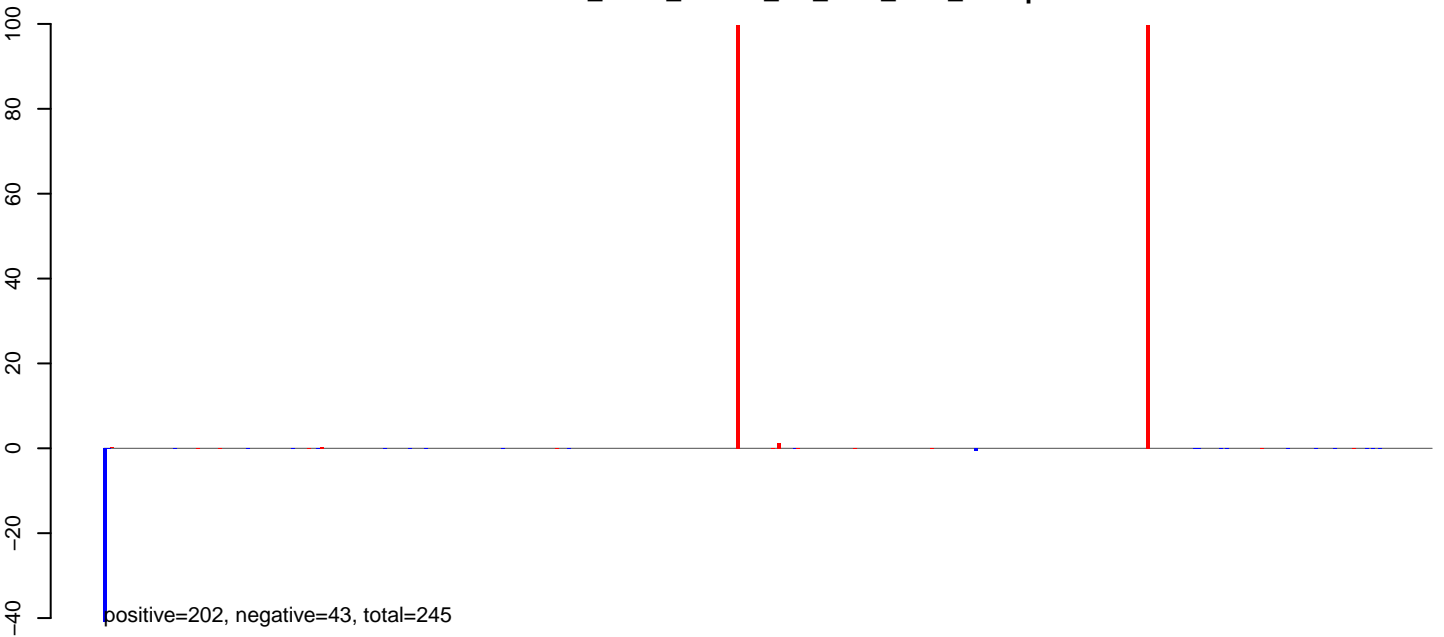
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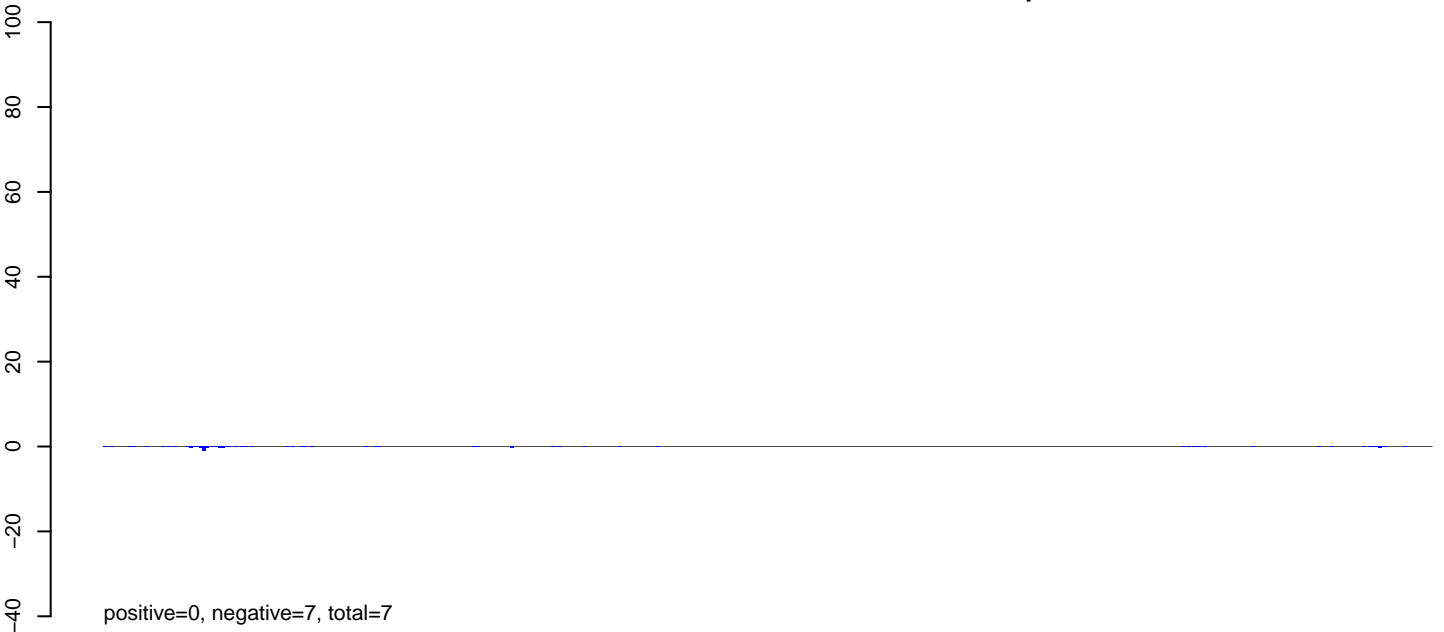
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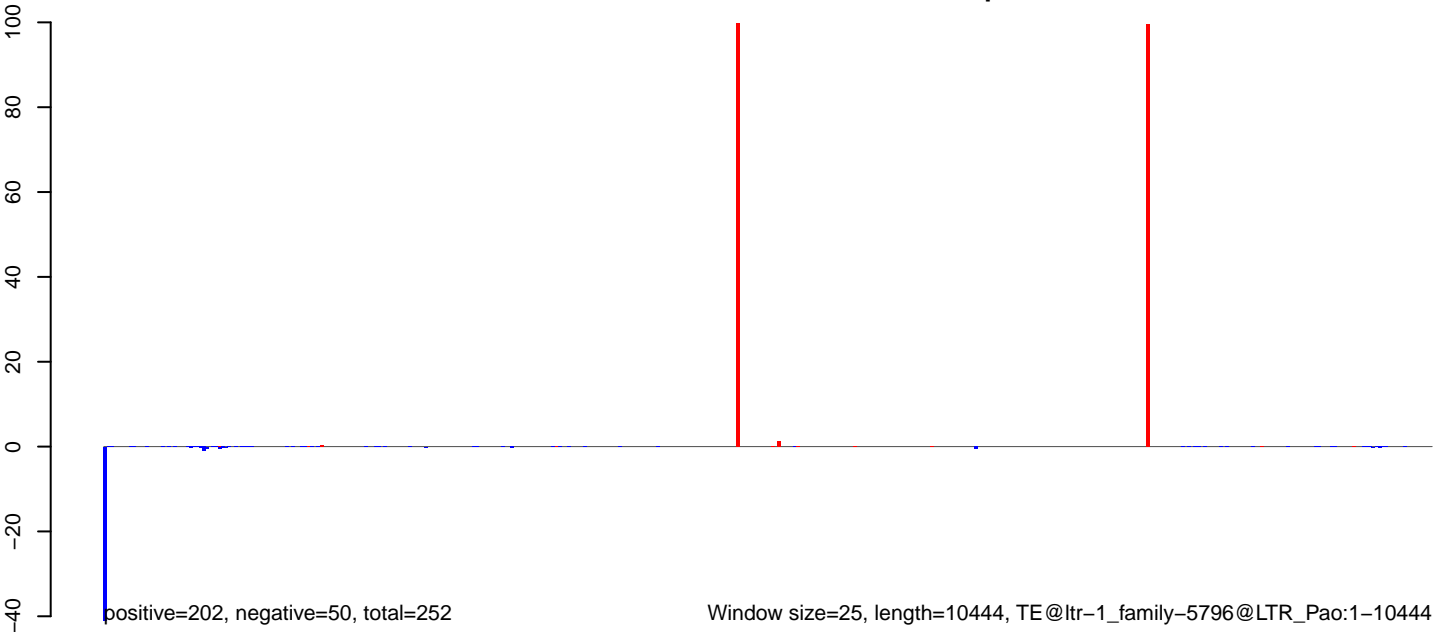
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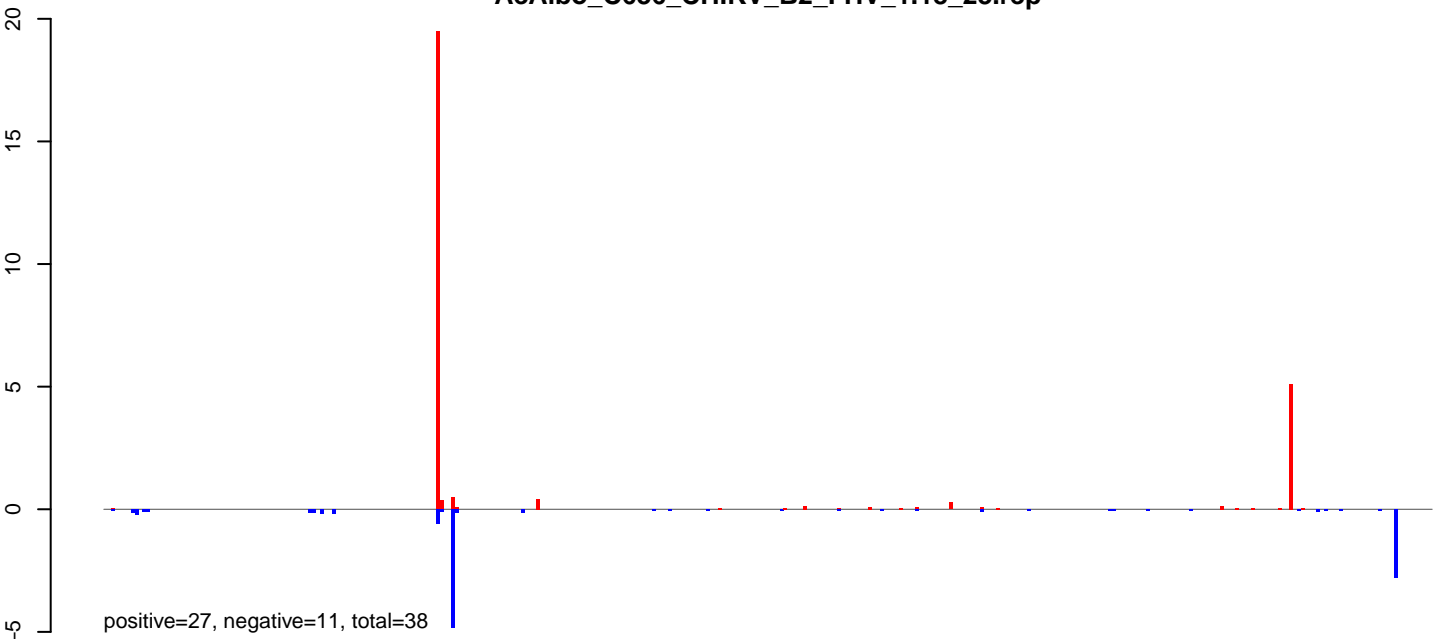
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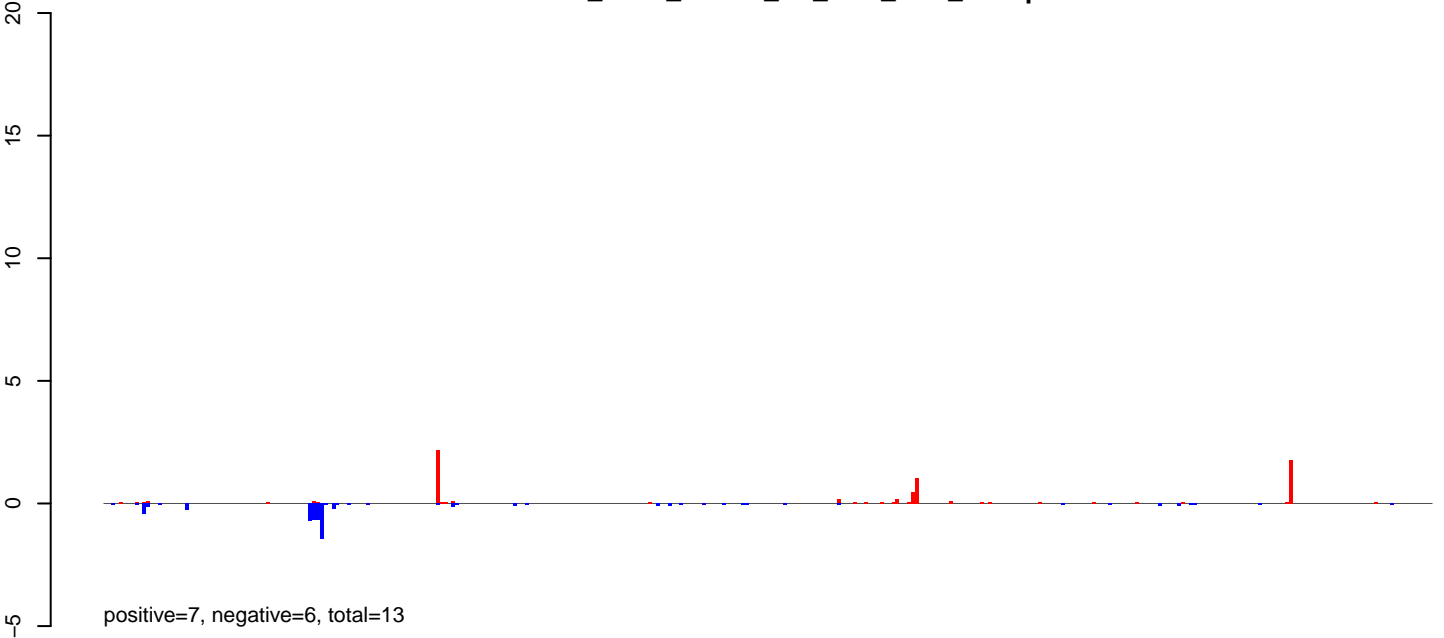
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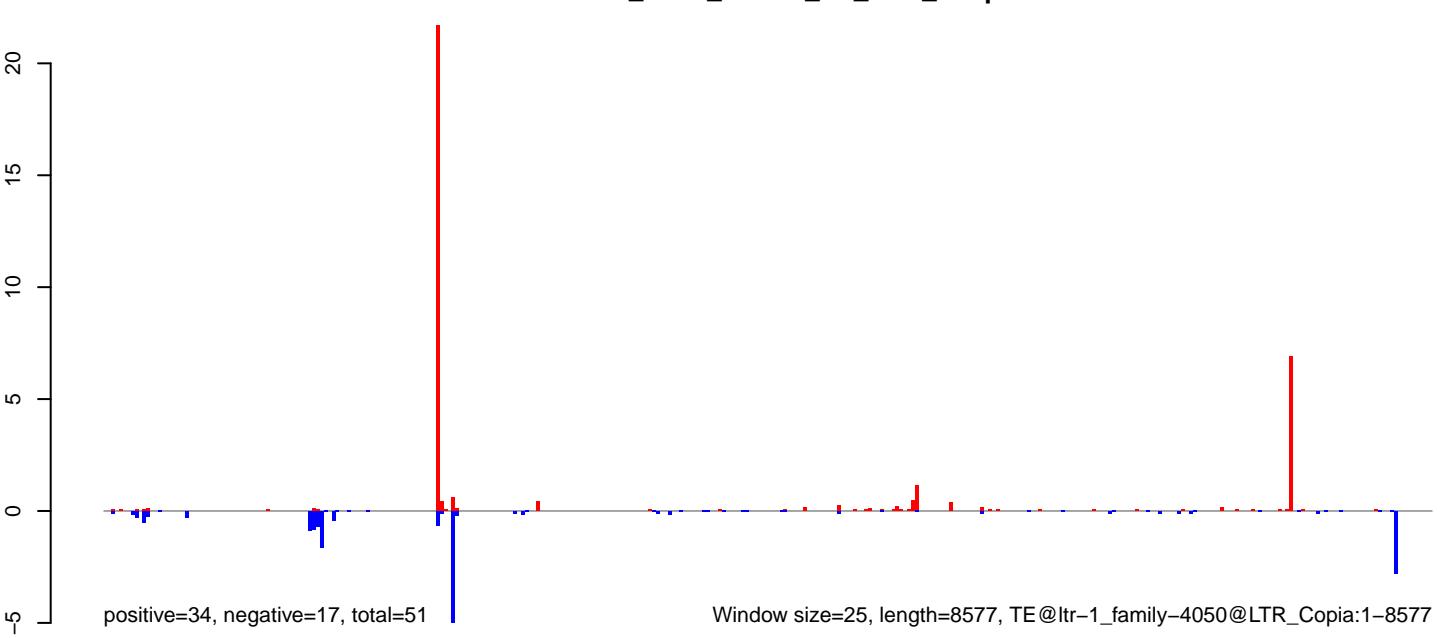
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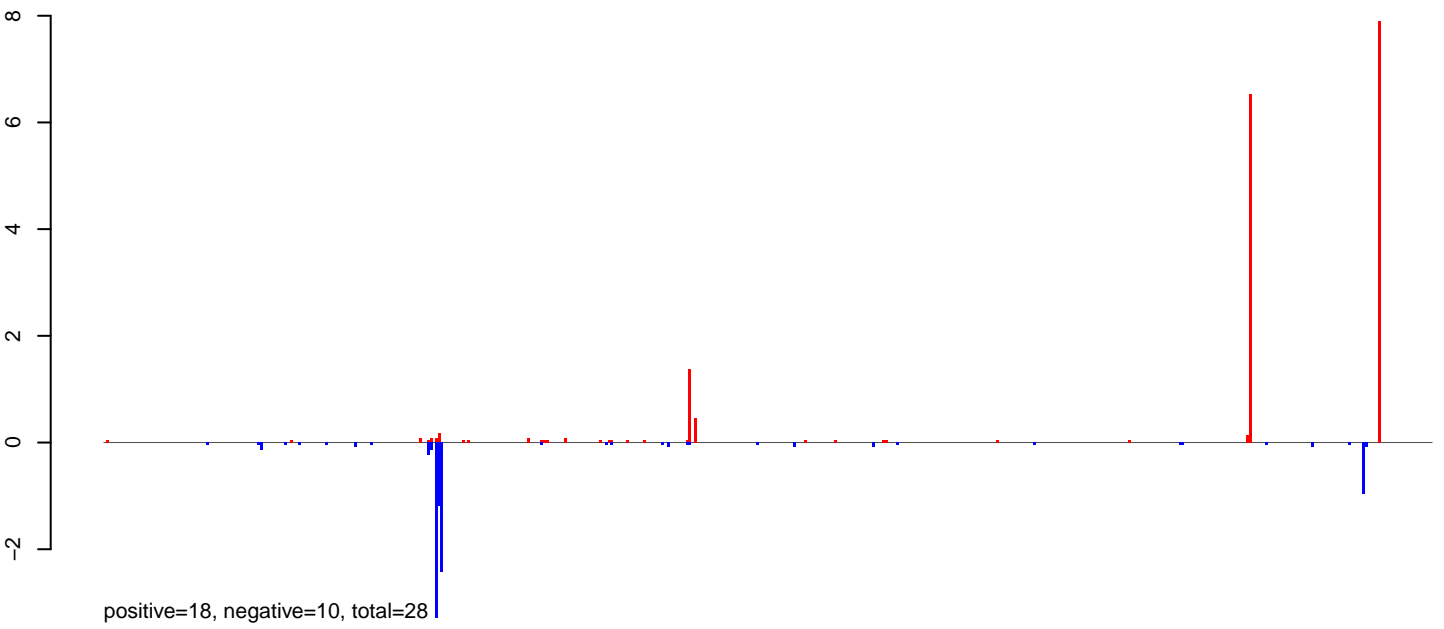
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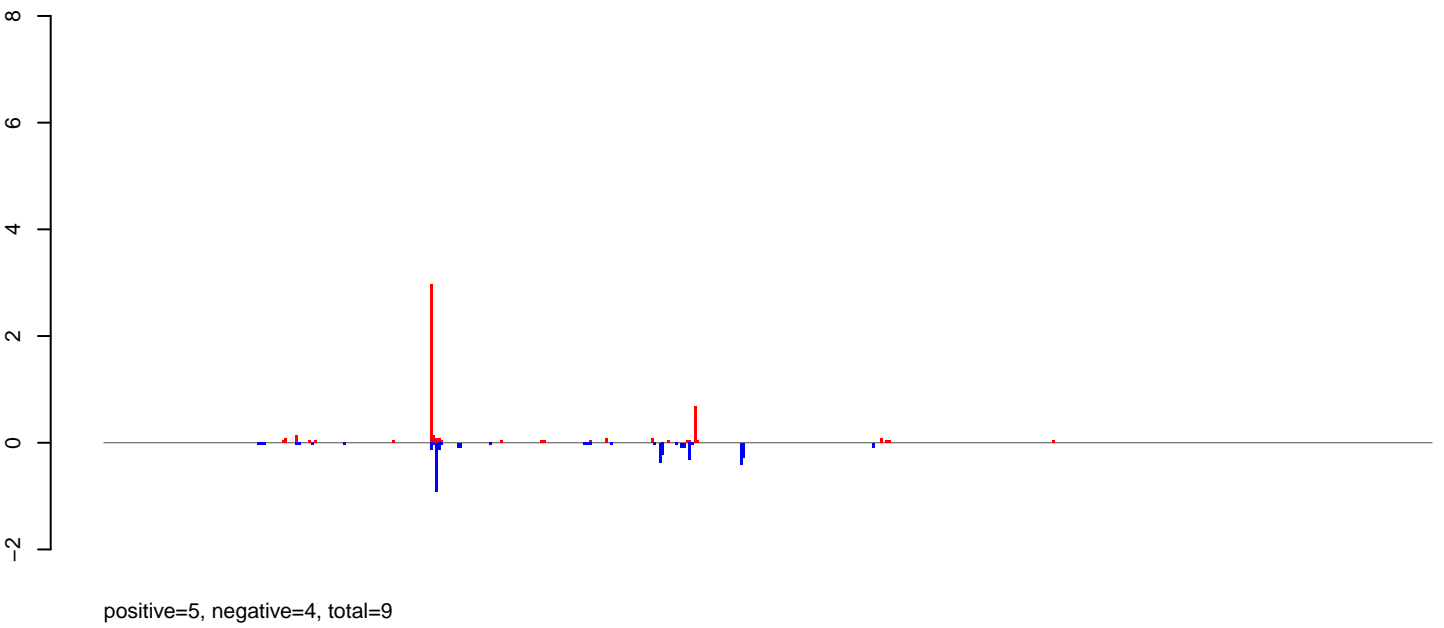
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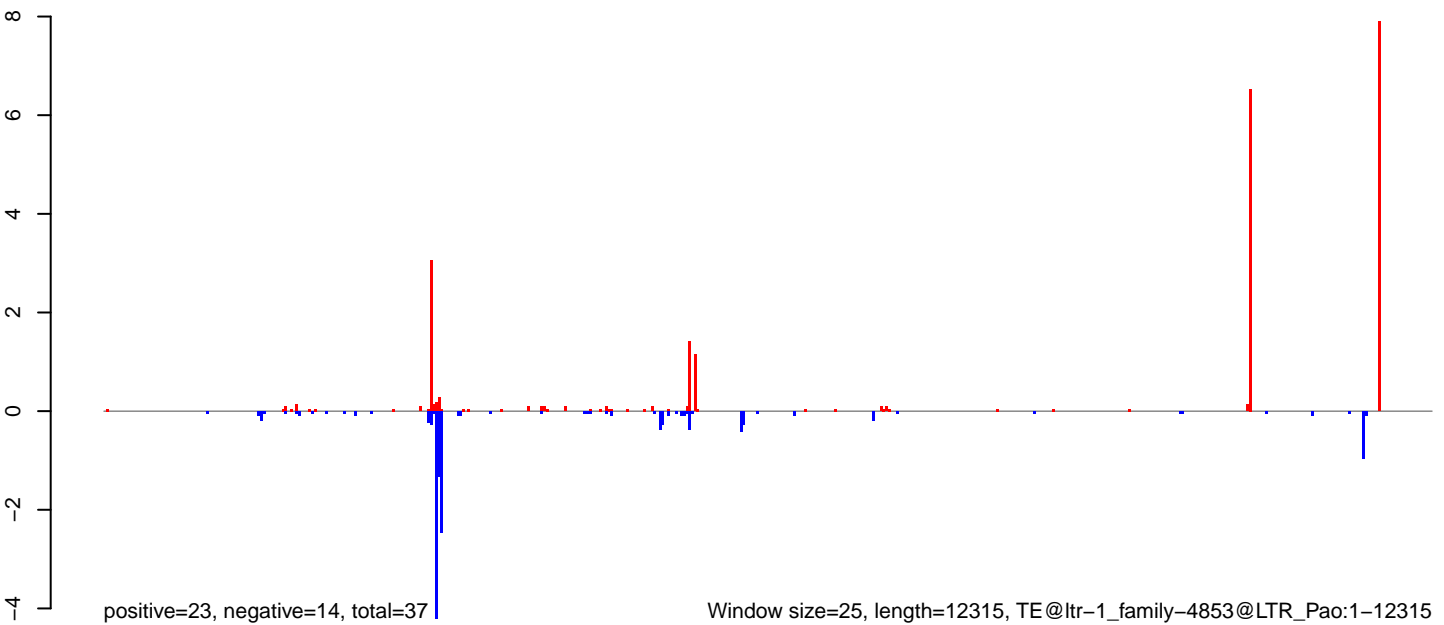
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



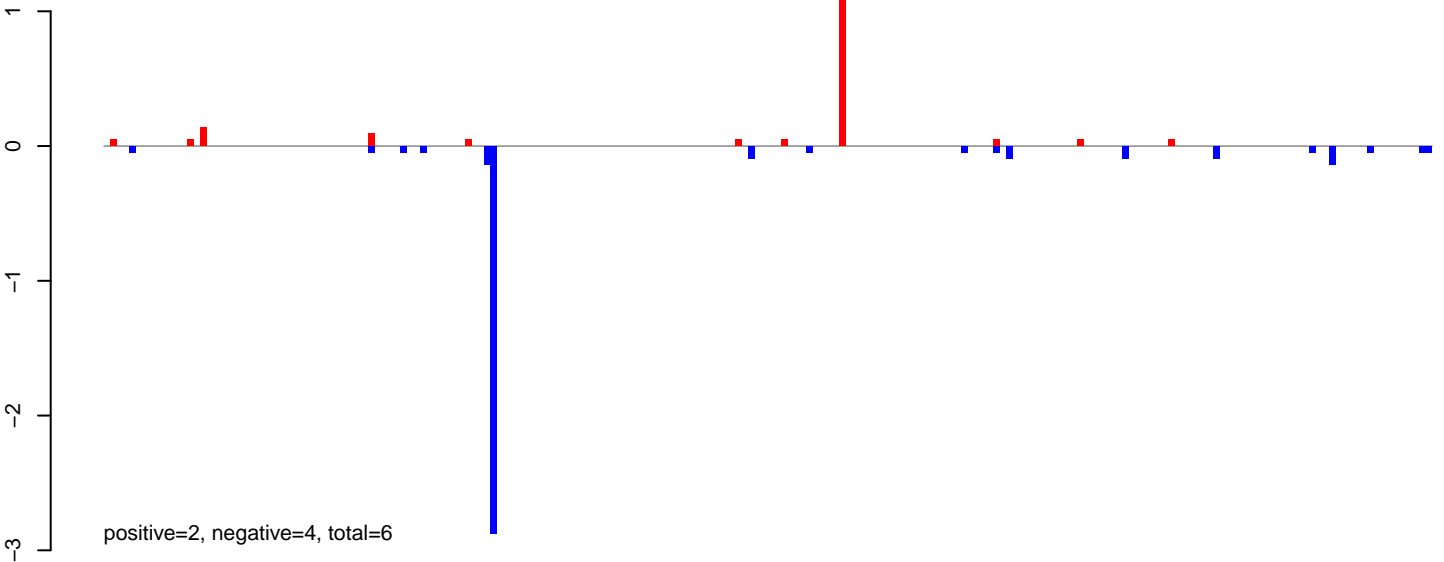
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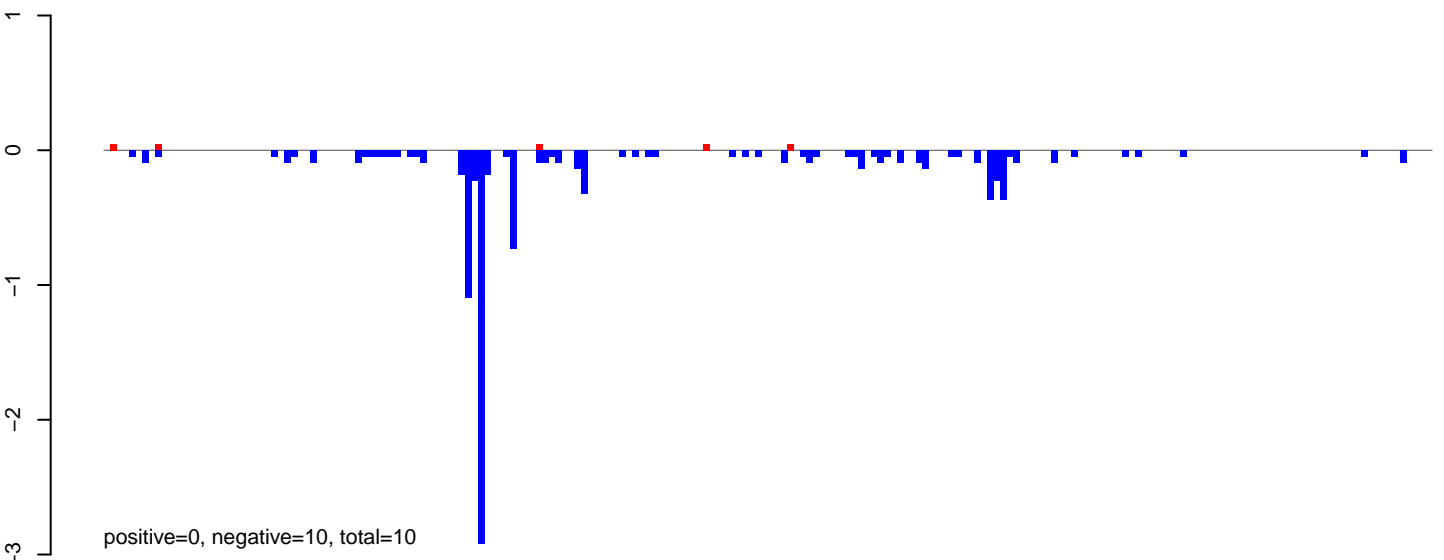
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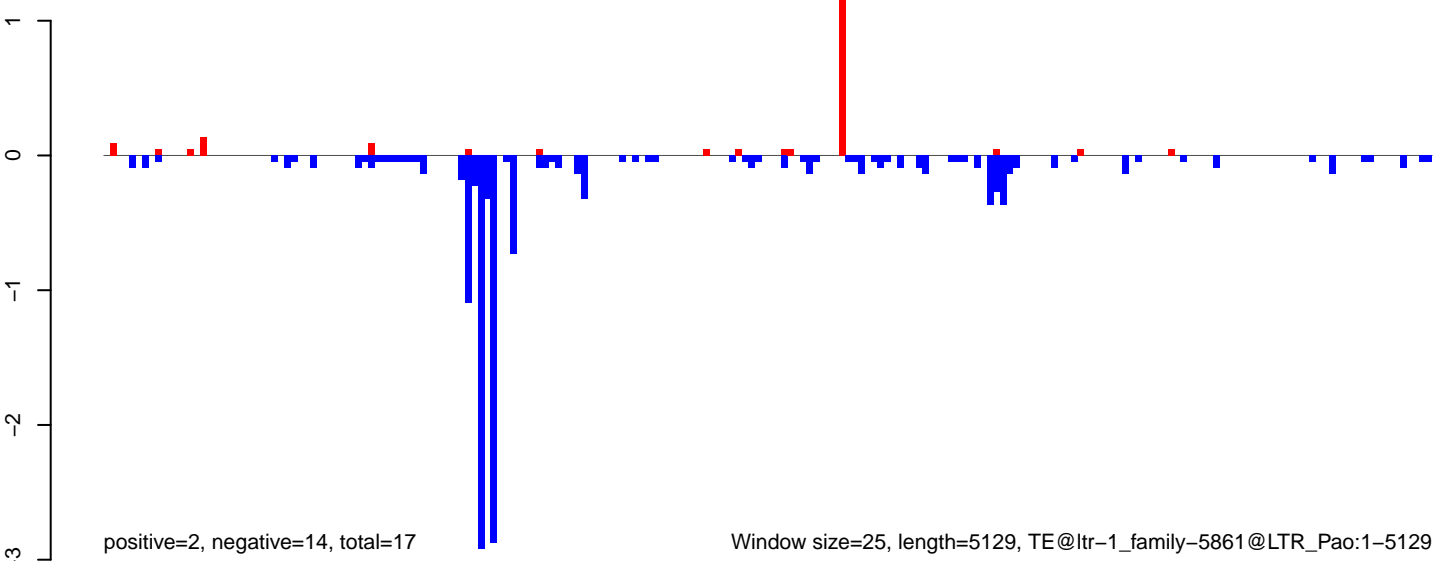
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

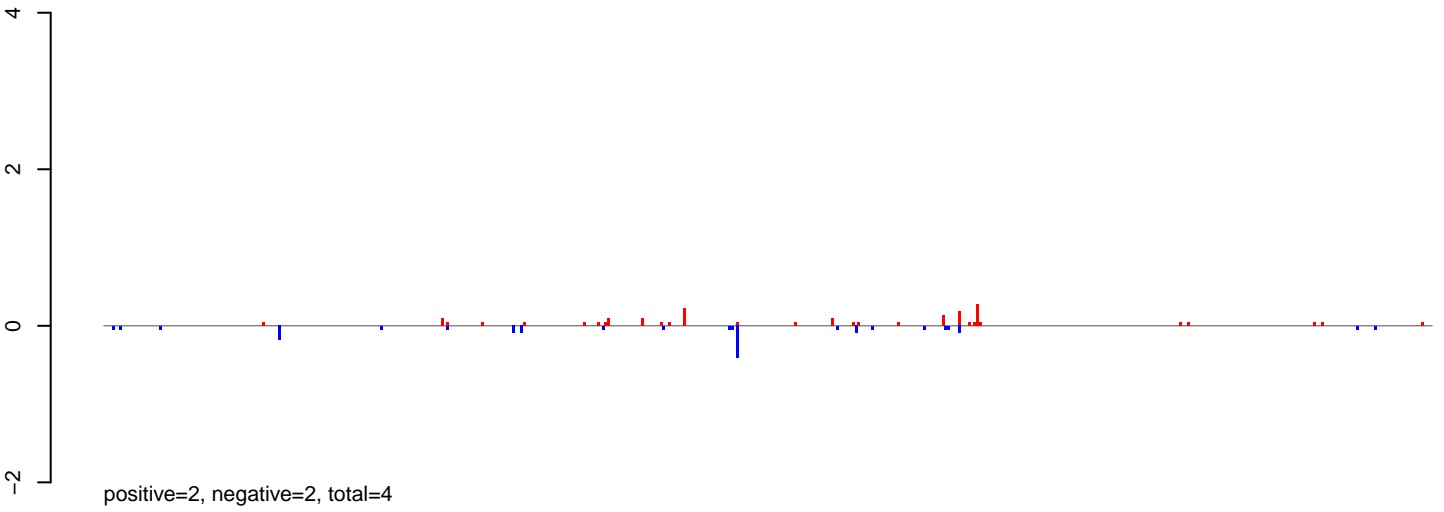


AeAlbo_C636_CHIKV_B2_FHV_1.rep

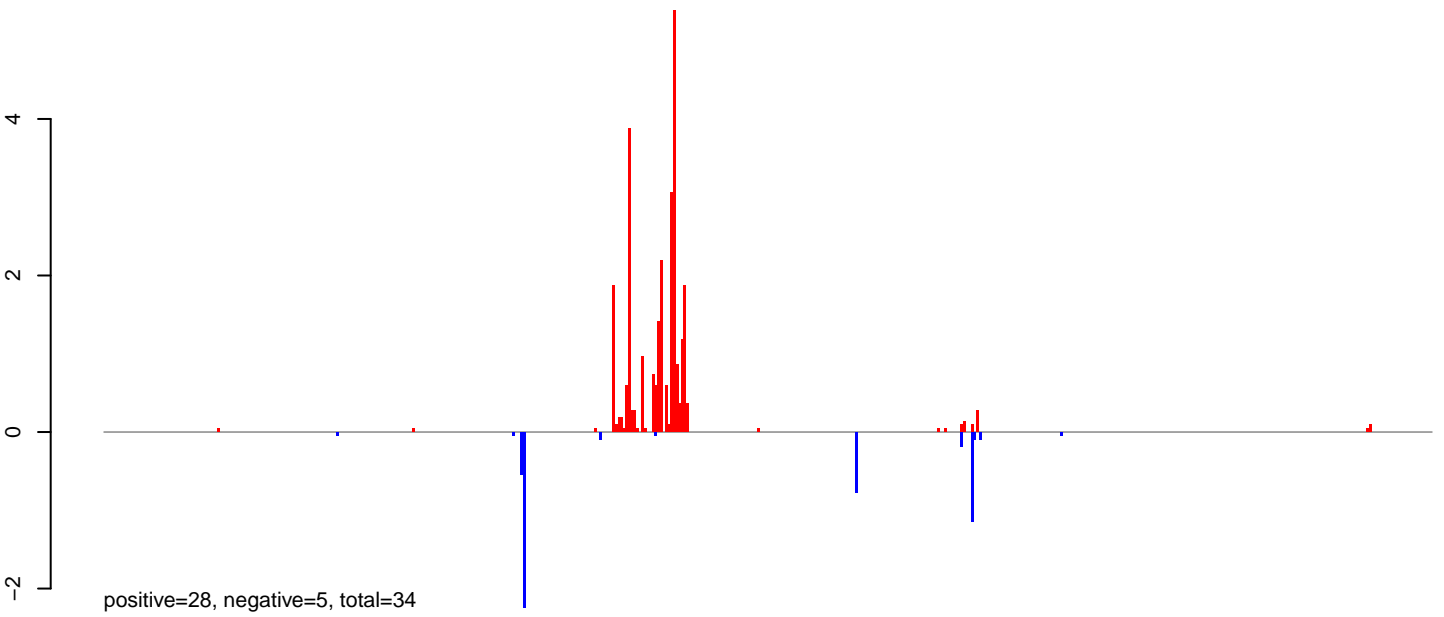


Window size=25, length=5129, TE@ltr-1_family-5861@LTR_Pao:1-5129

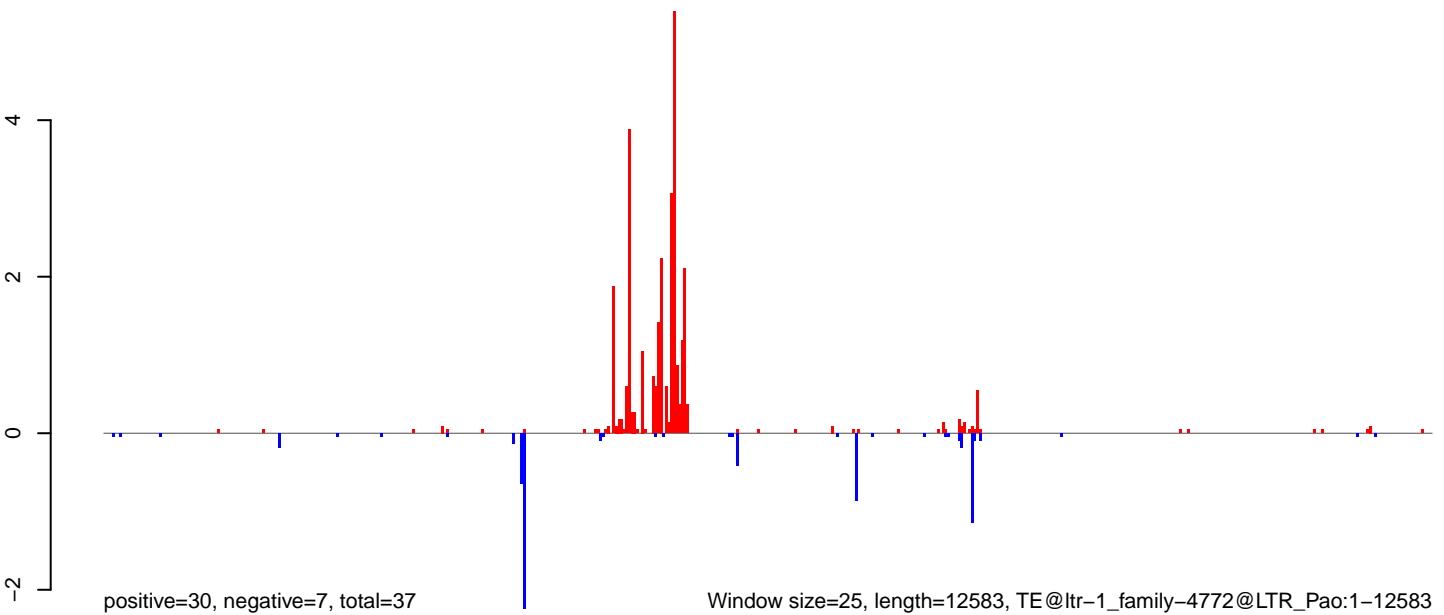
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



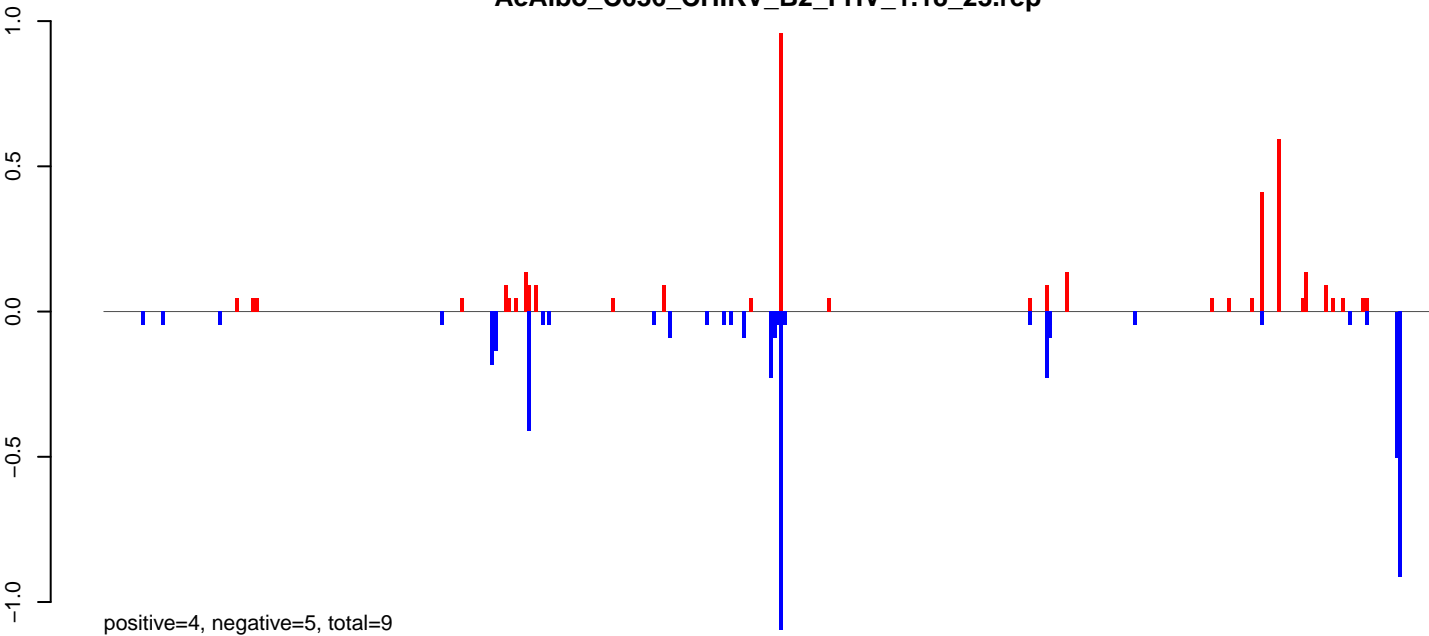
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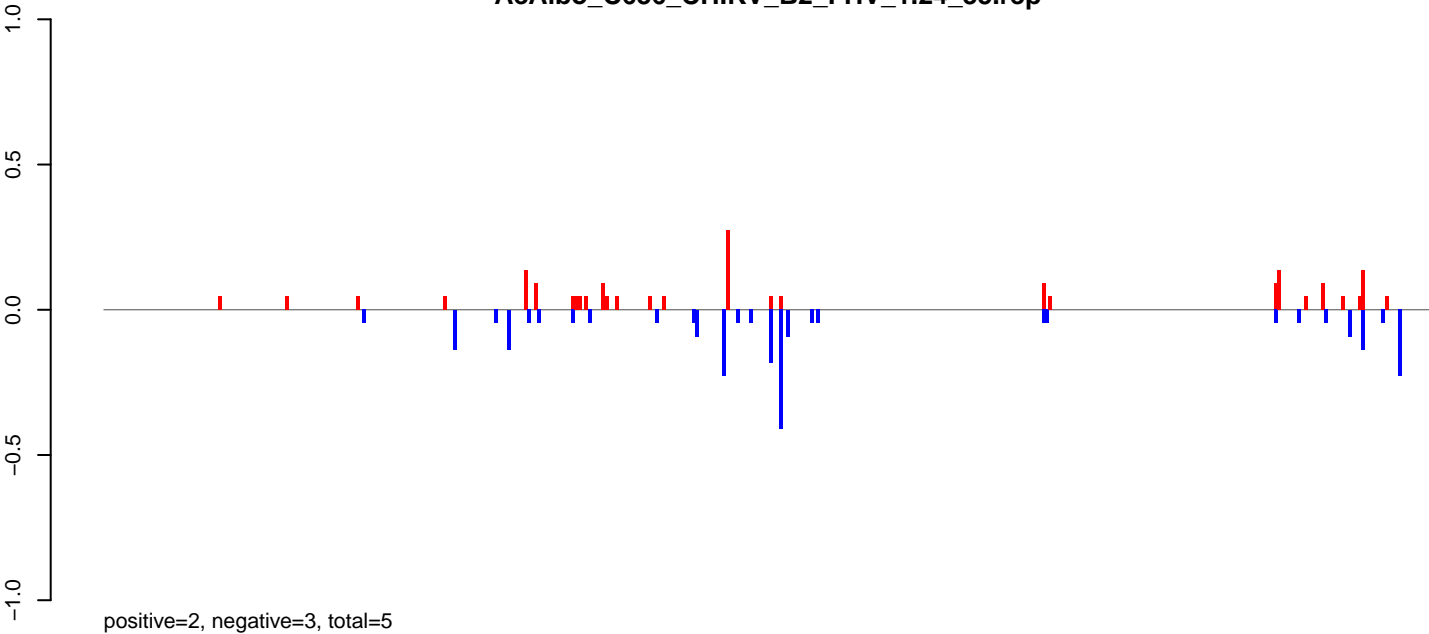
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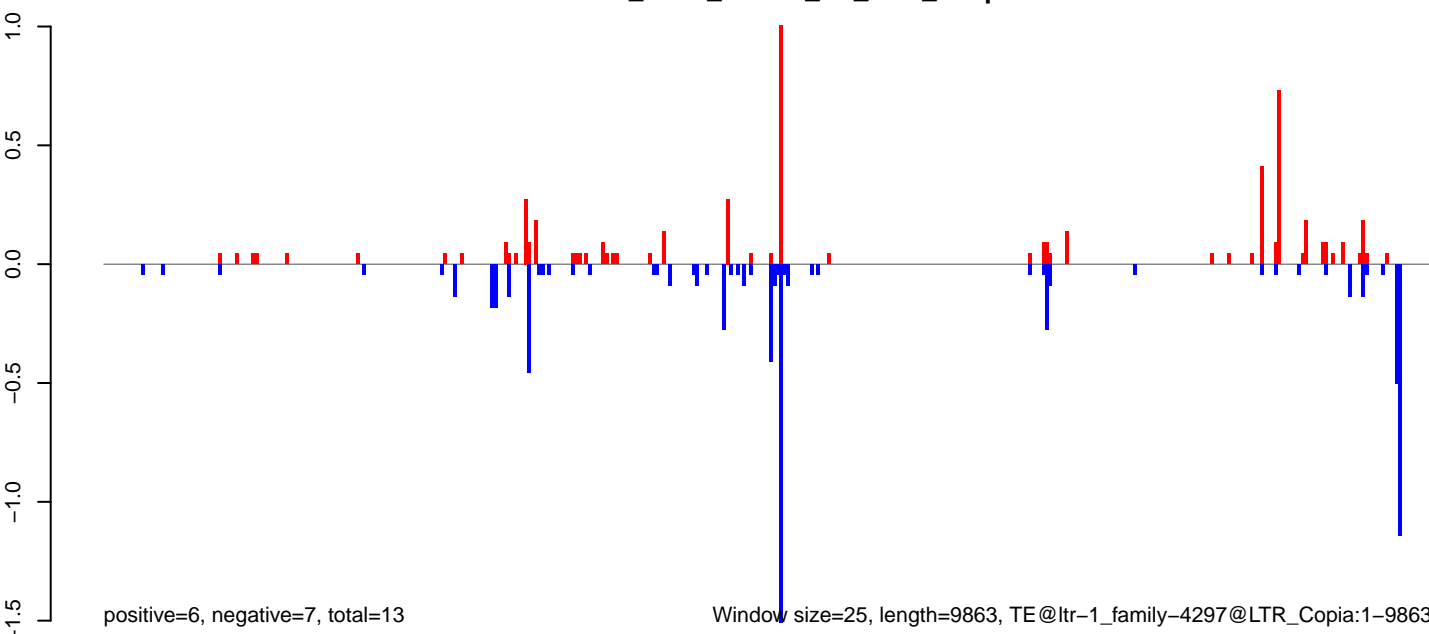
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



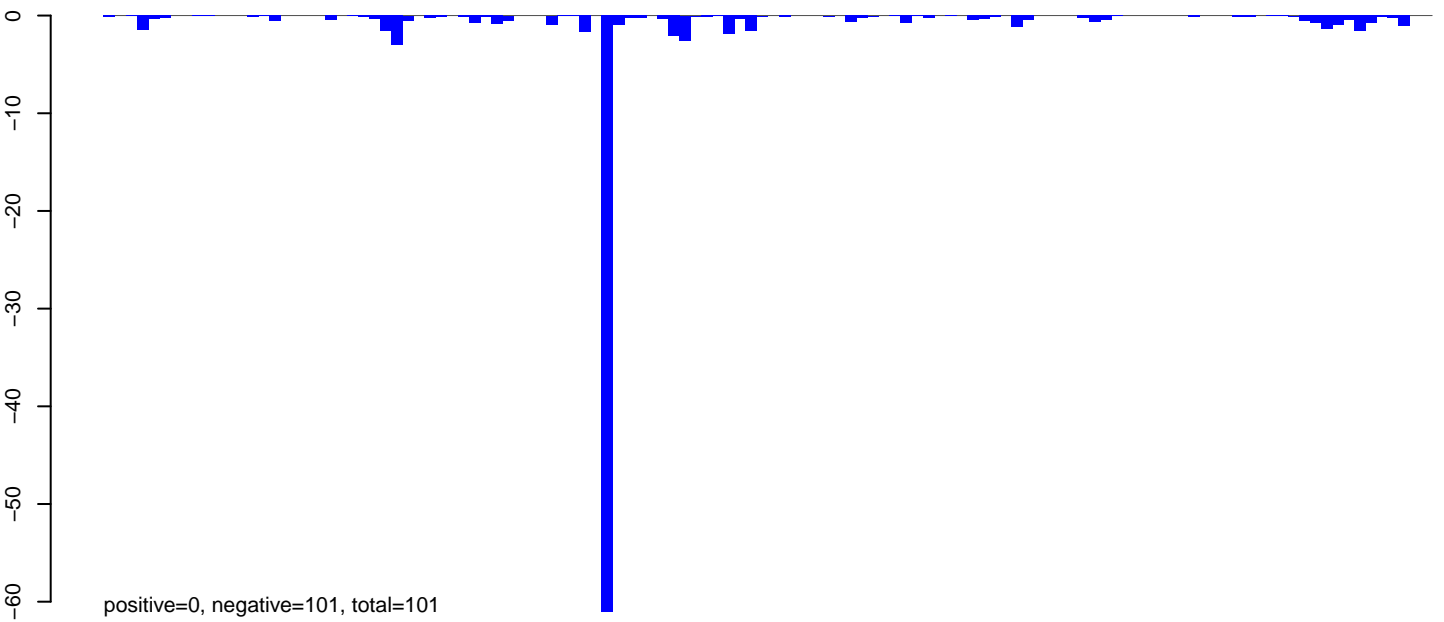
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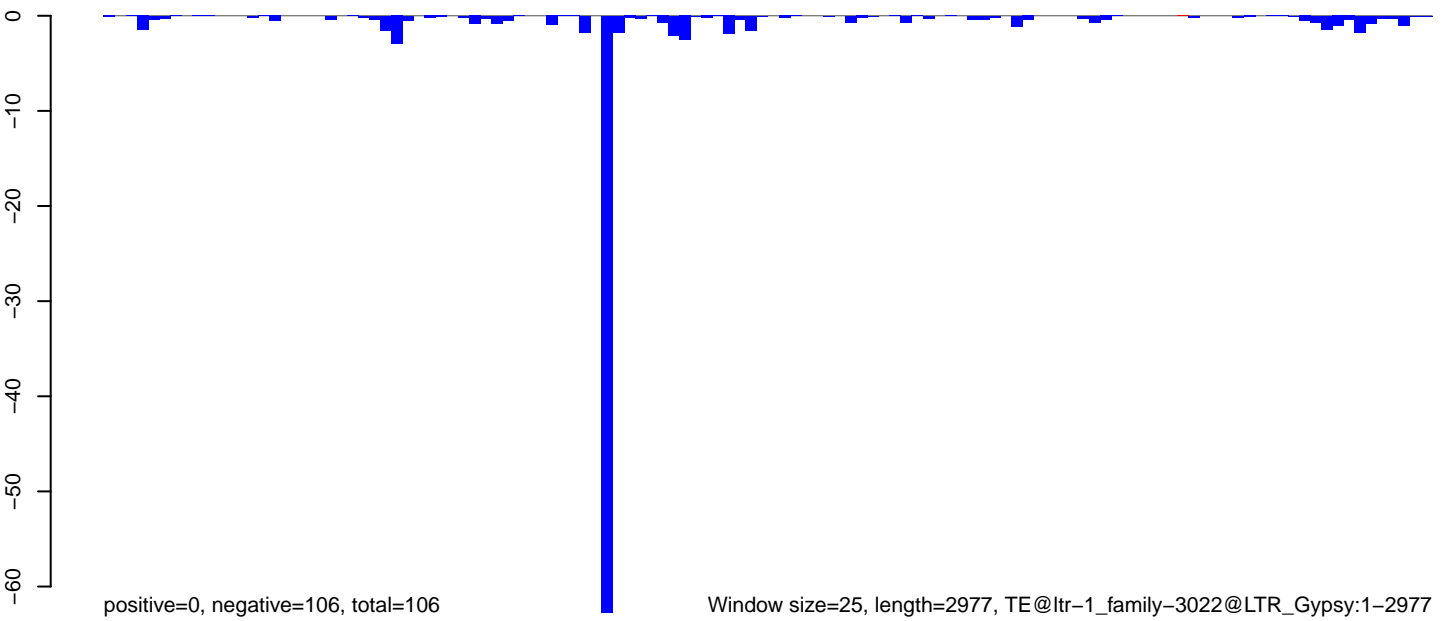
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



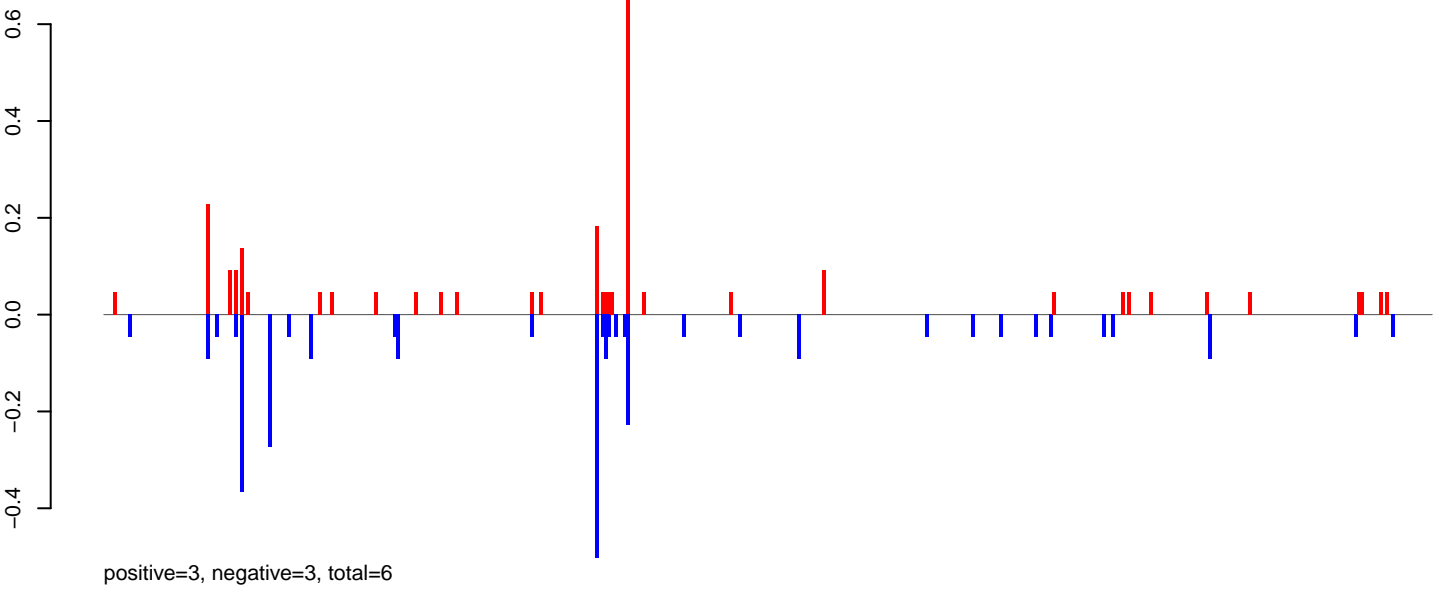
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



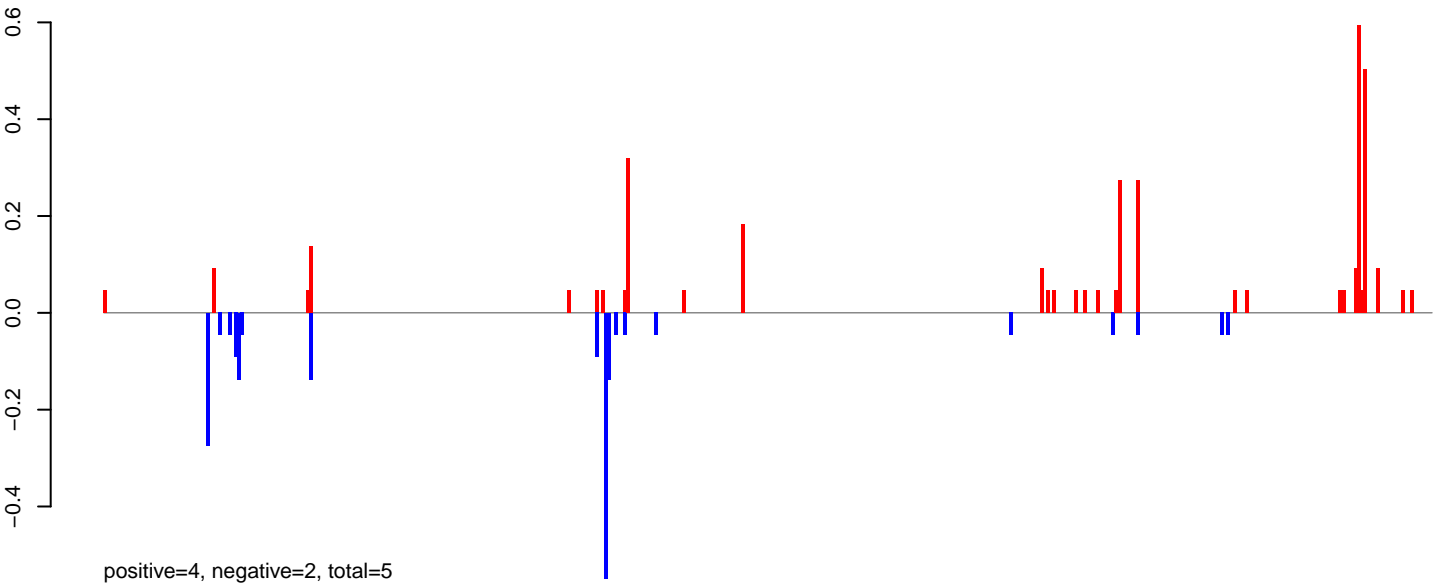
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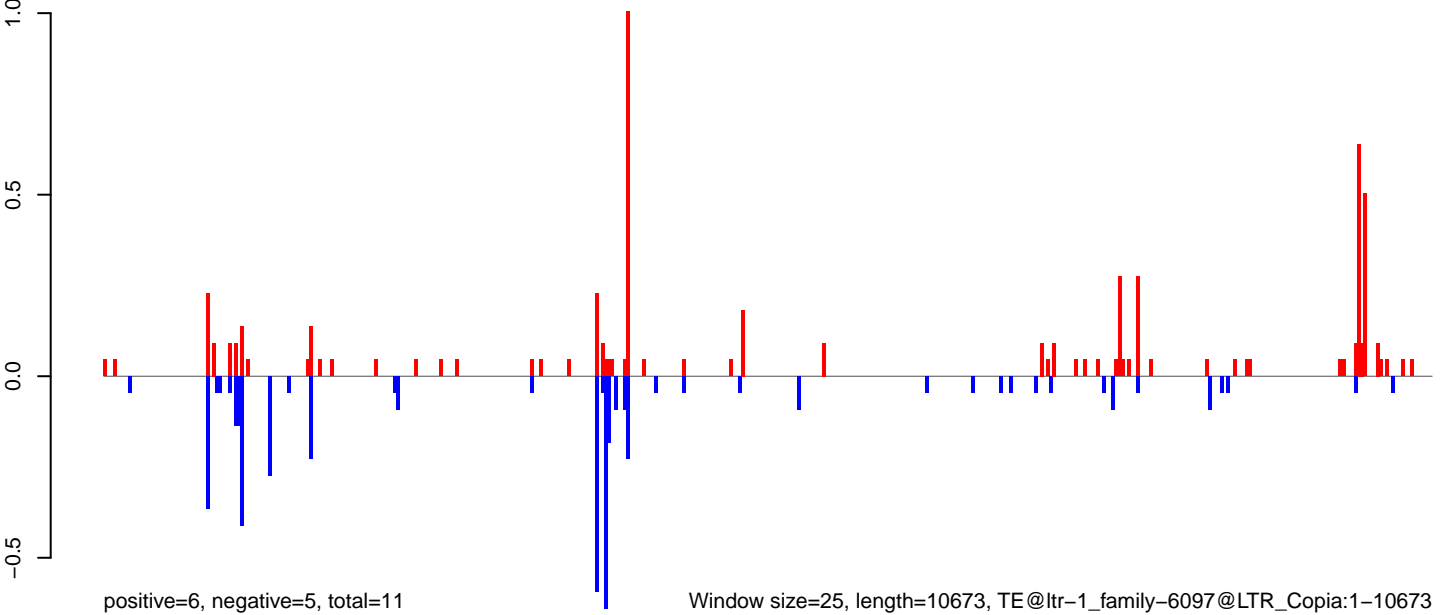
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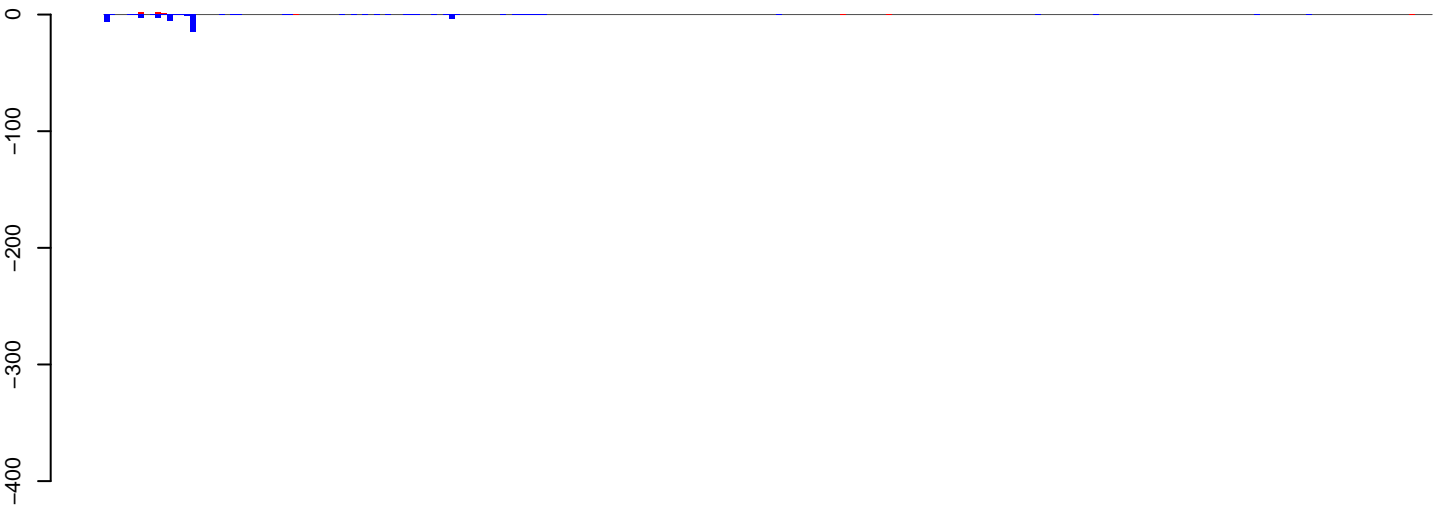
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



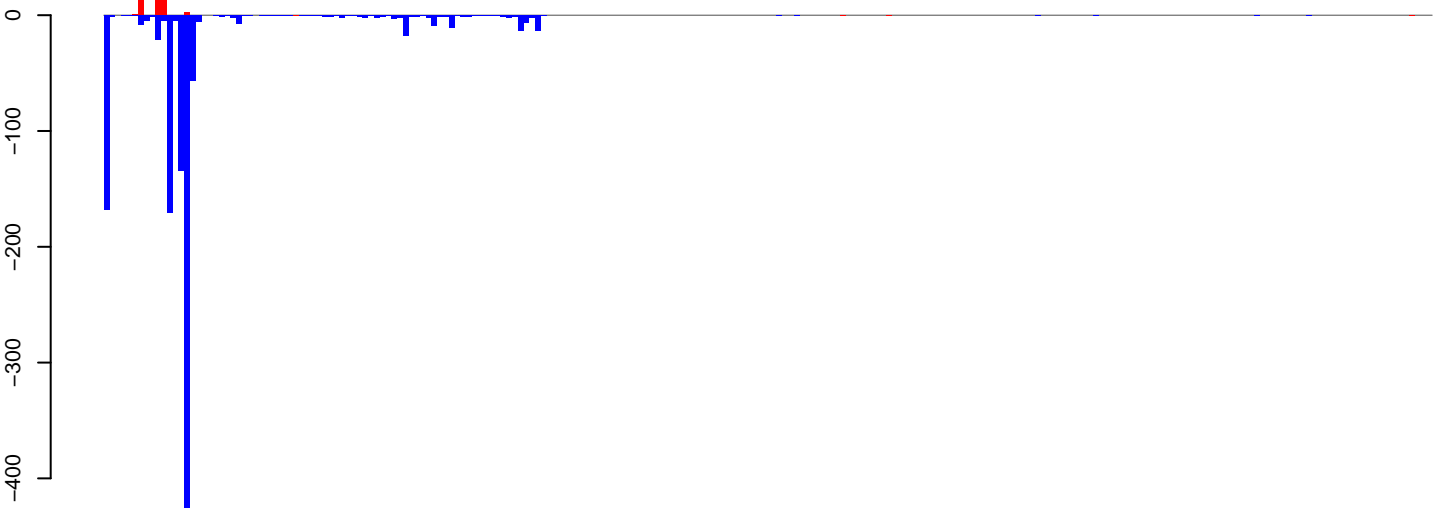
positive=6, negative=44, total=50

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=102, negative=1125, total=1227

AeAlbo_C636_CHIKV_B2_FHV_1.rep

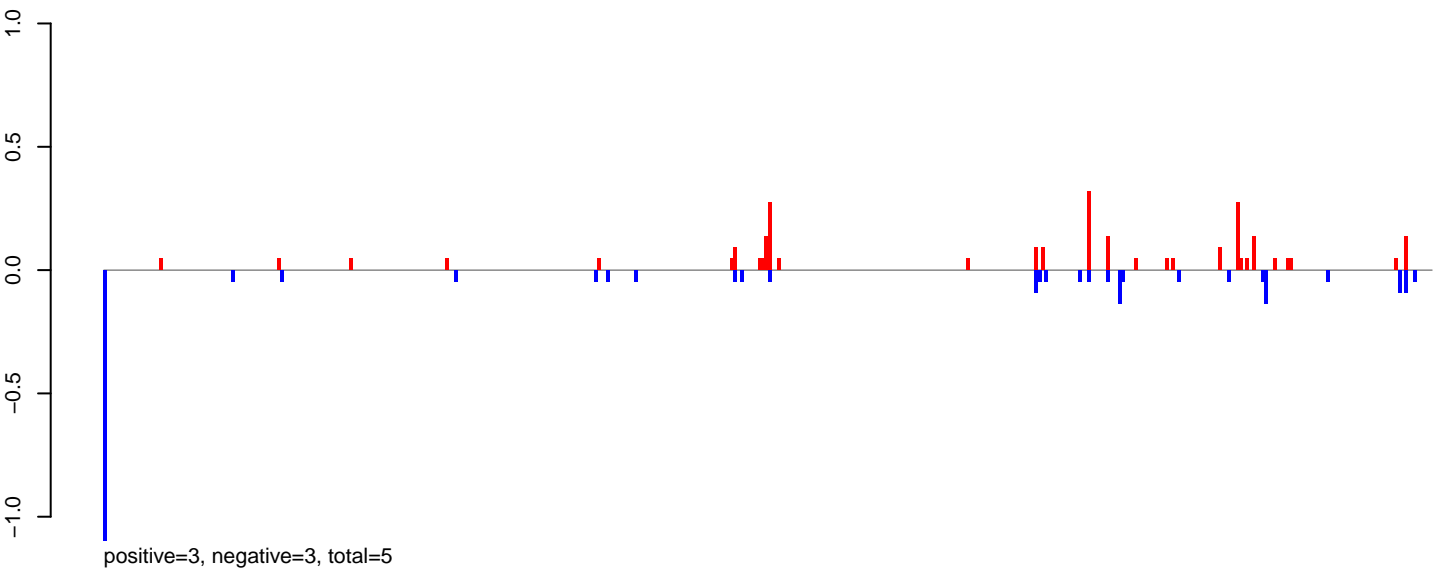


positive=107, negative=1170, total=1277

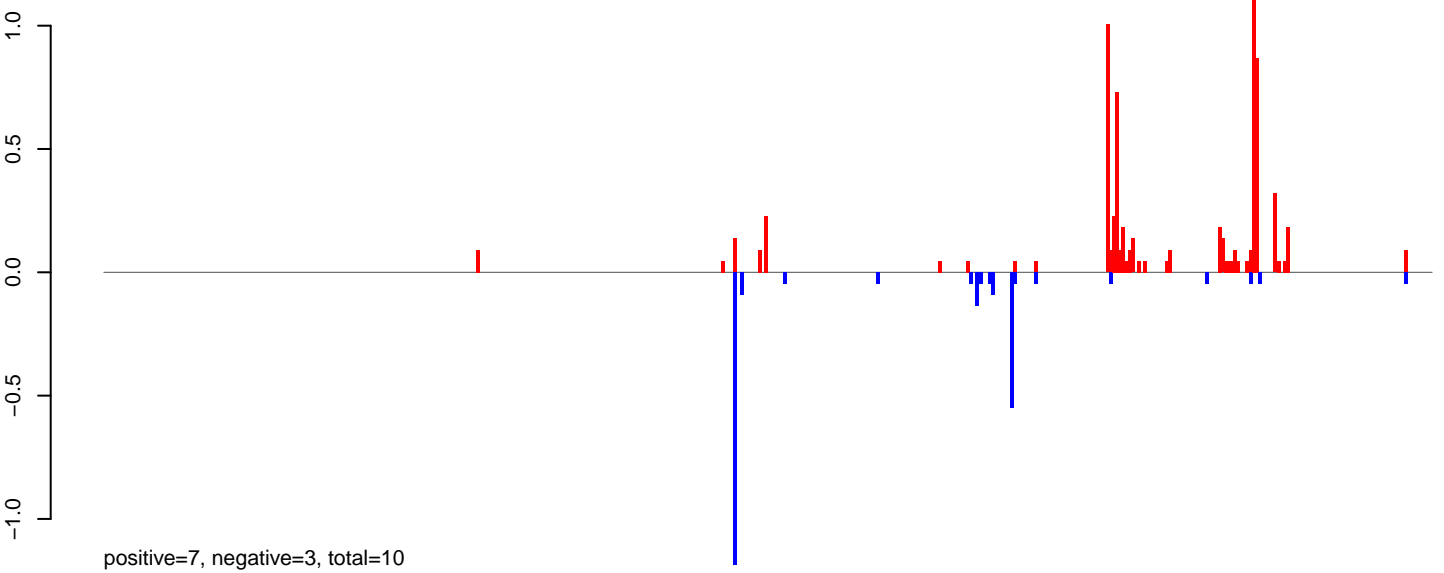
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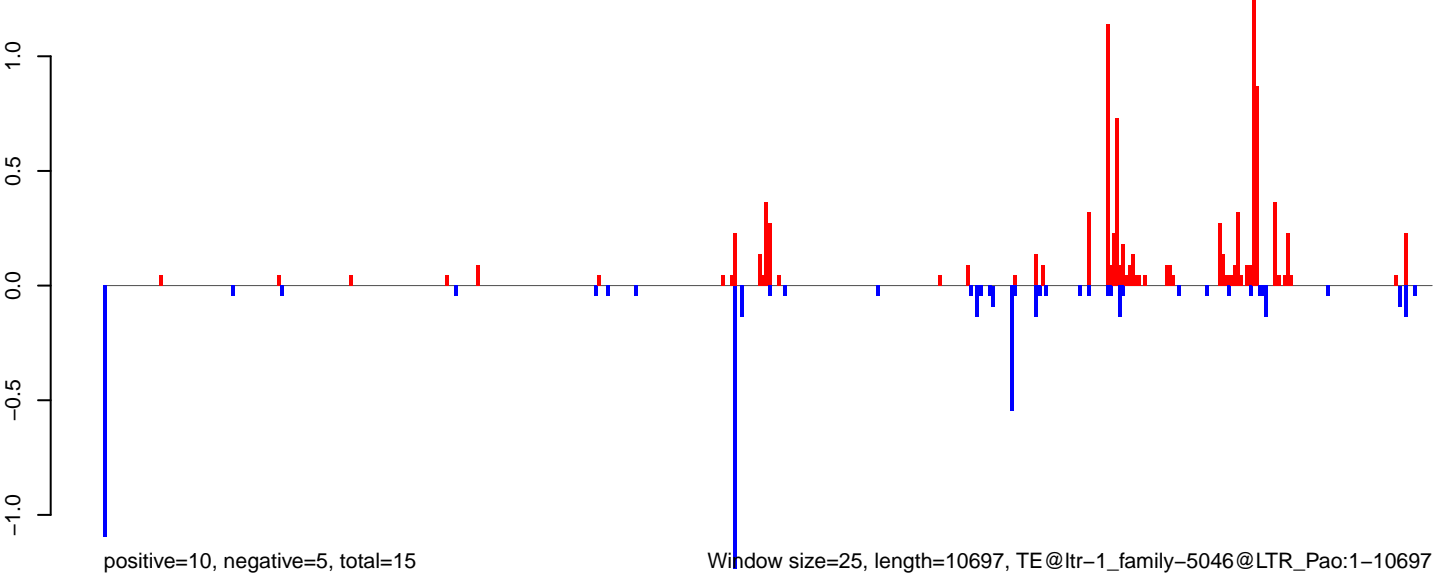
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

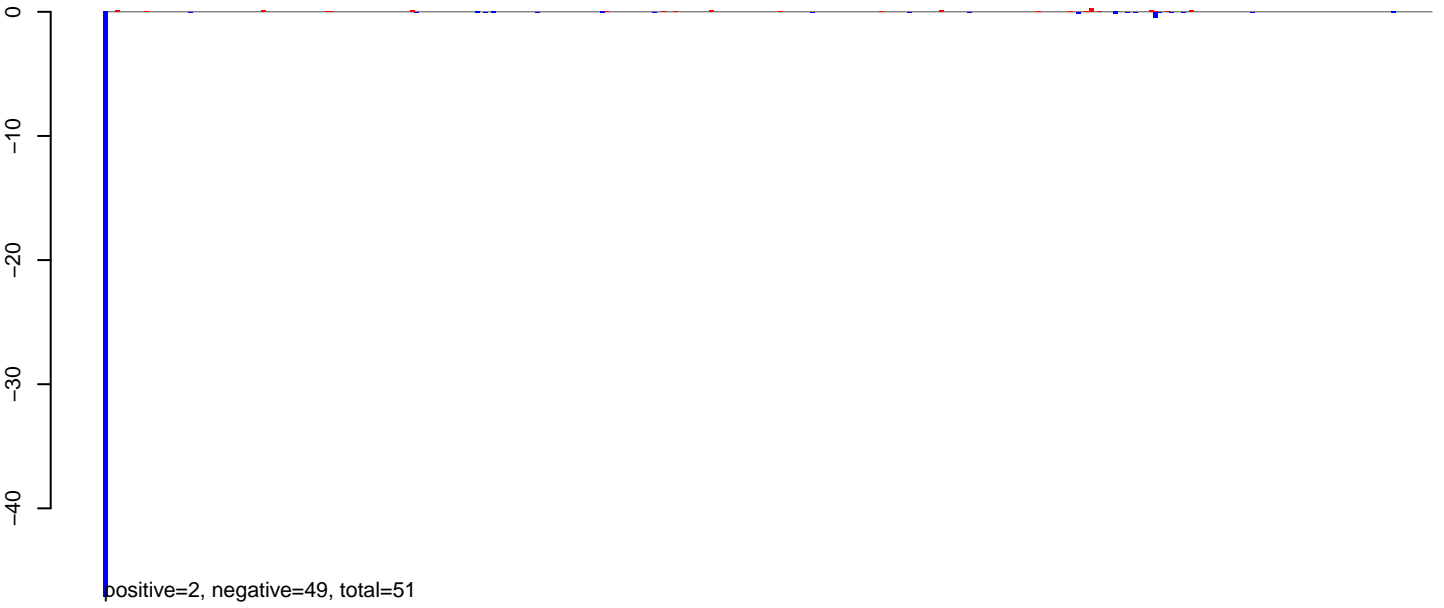


AeAlbo_C636_CHIKV_B2_FHV_1.rep

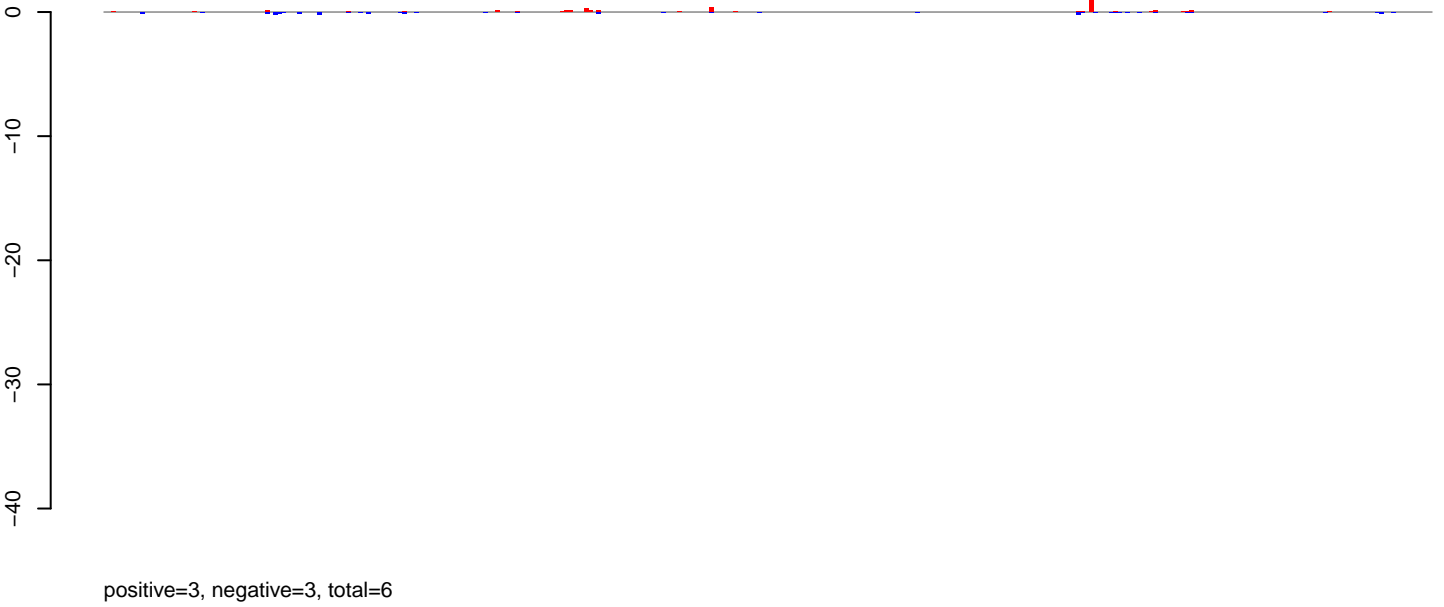


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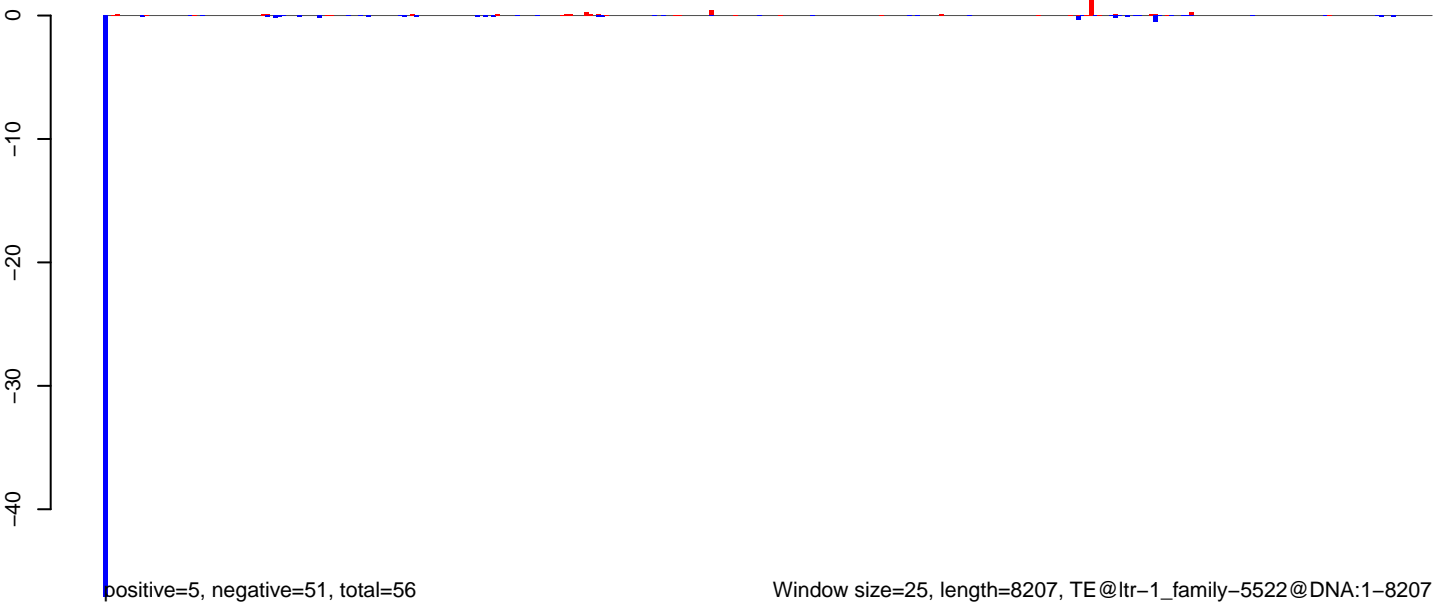
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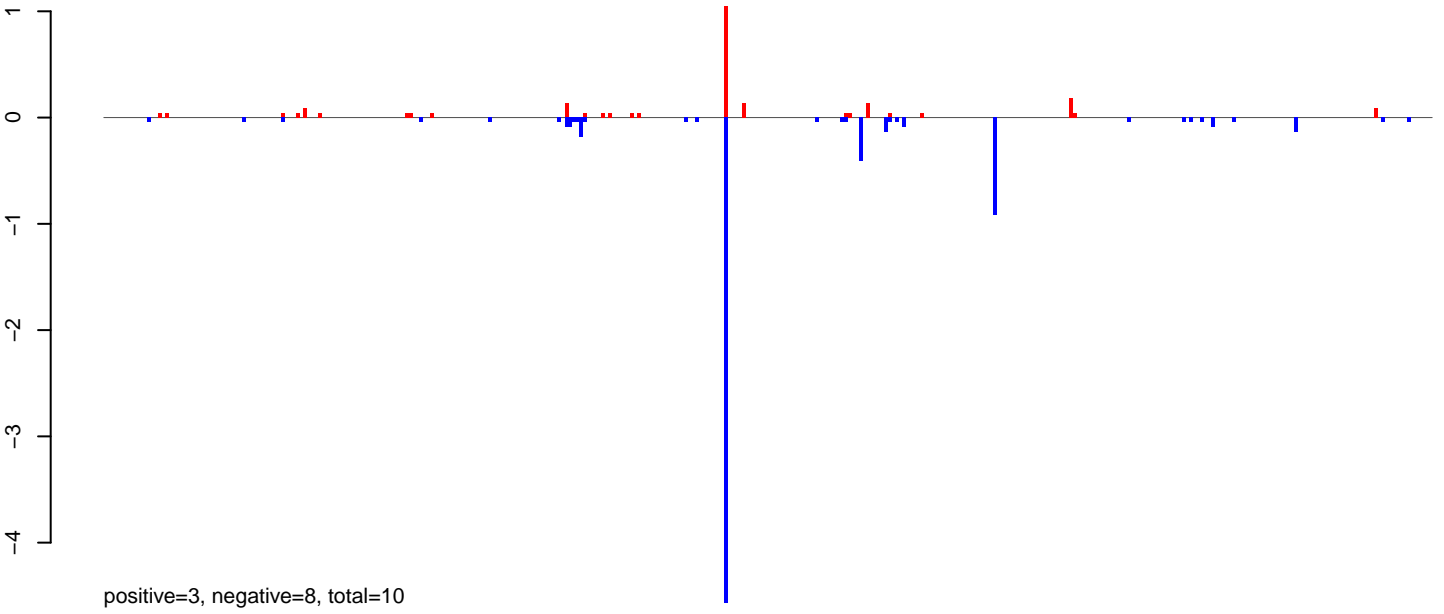
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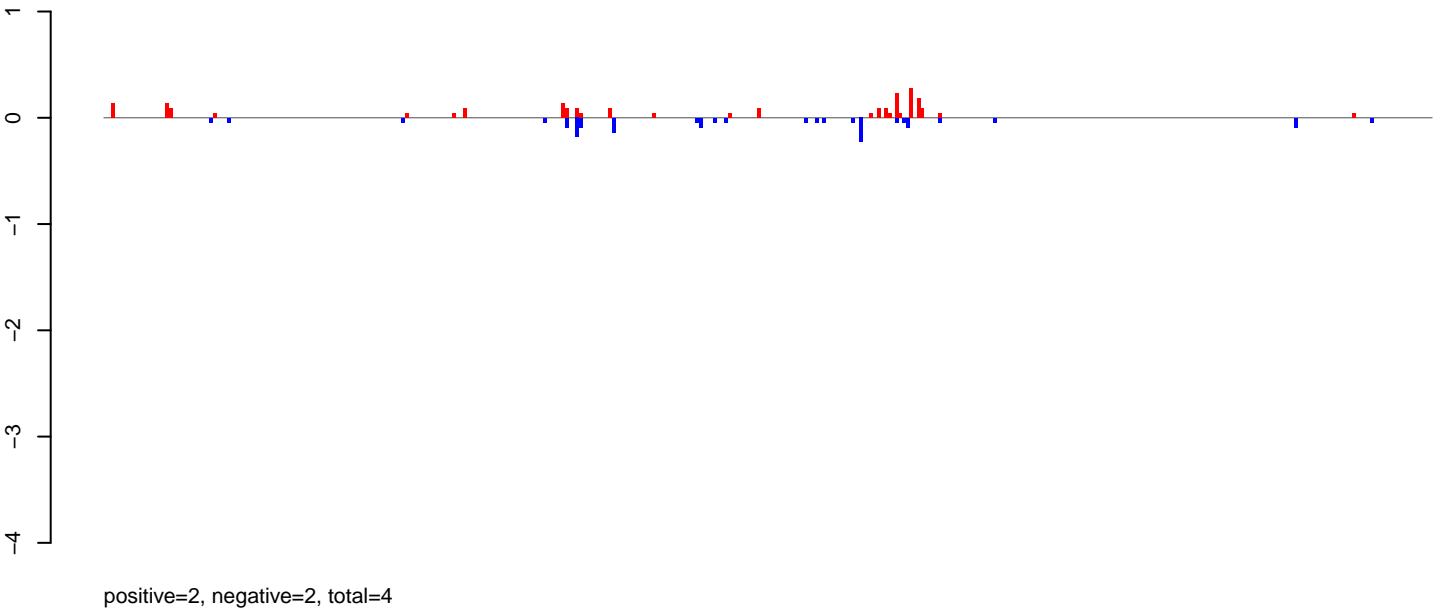
AeAlbo_C636_CHIKV_B2_FHV_1.rep



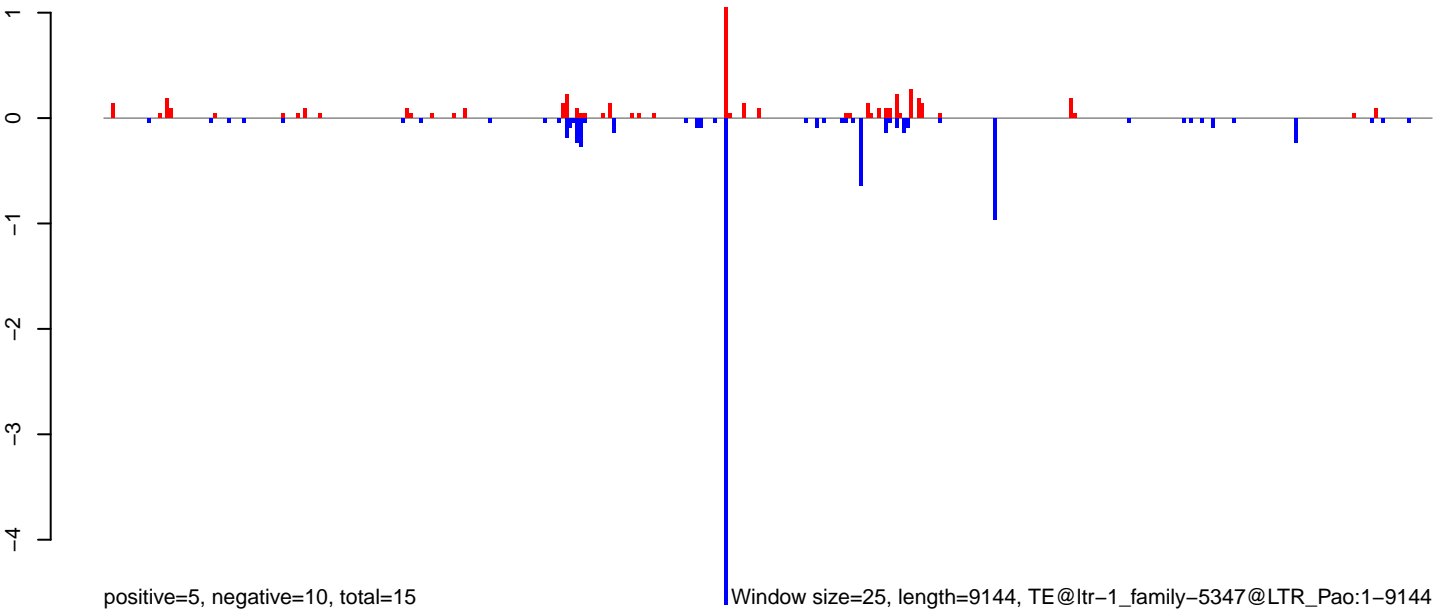
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



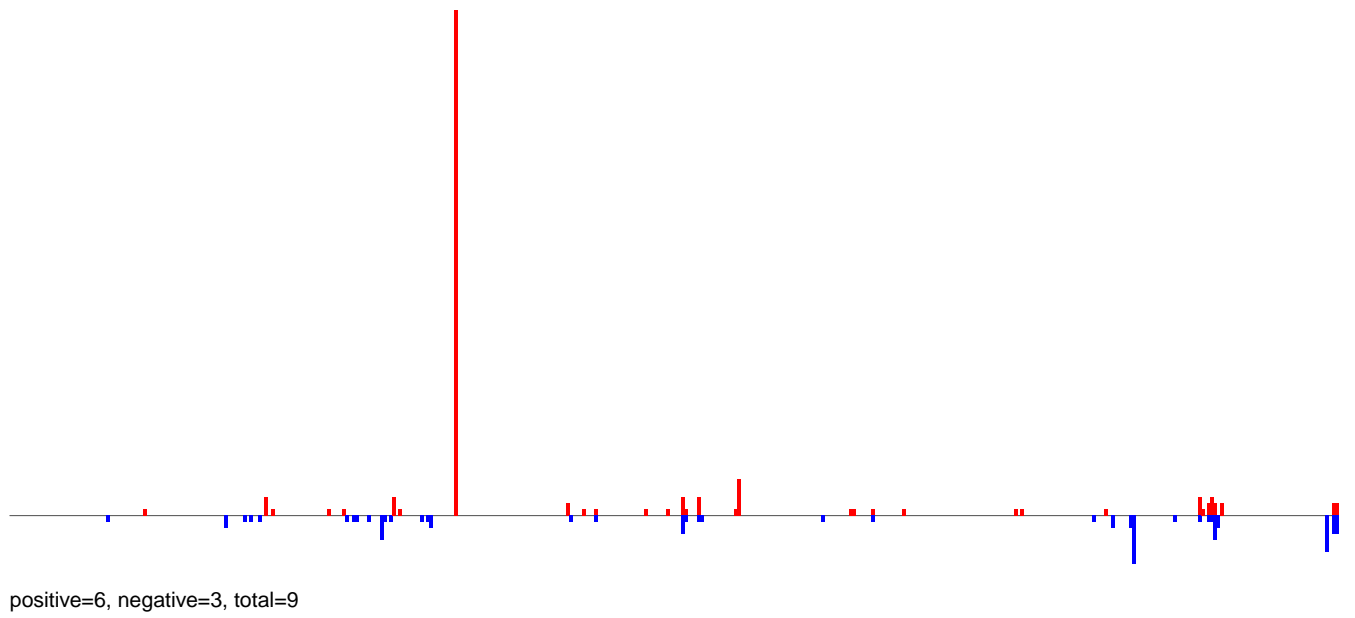
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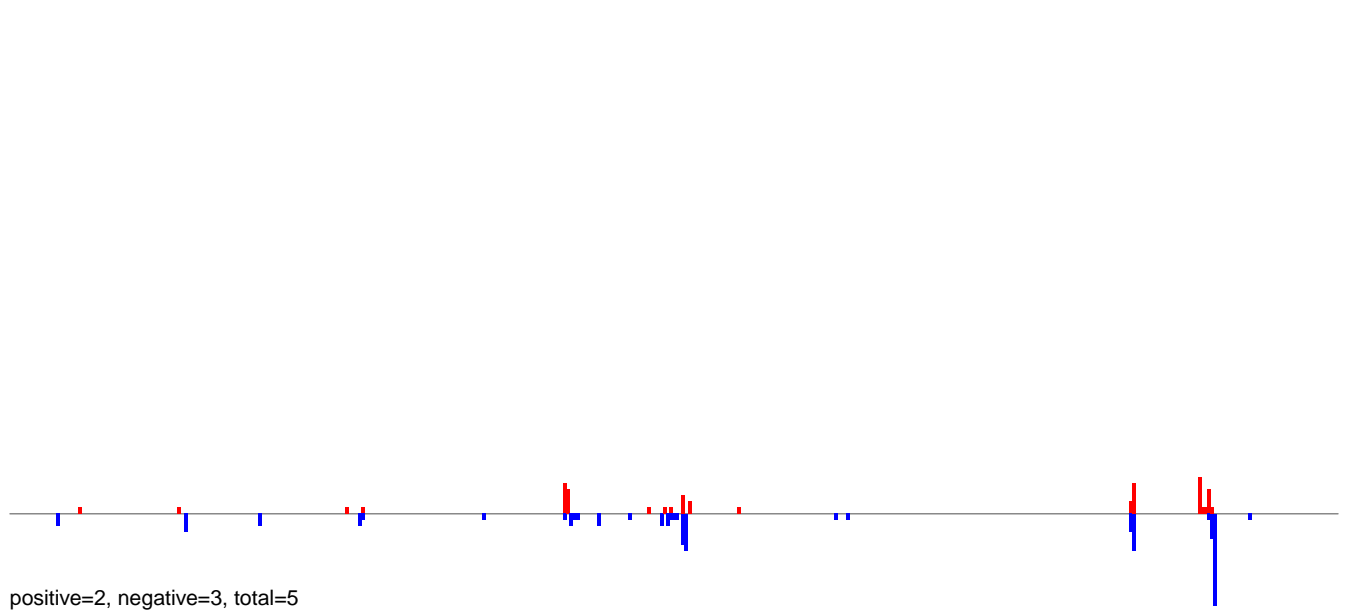
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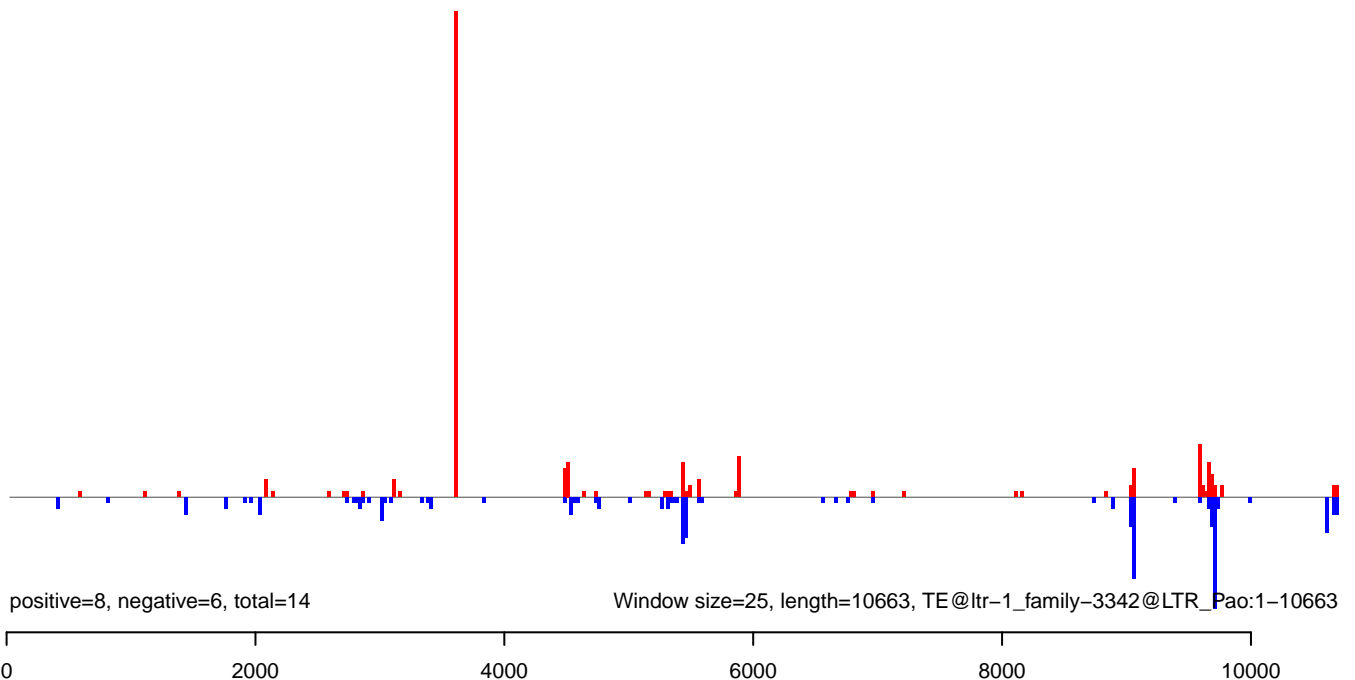
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



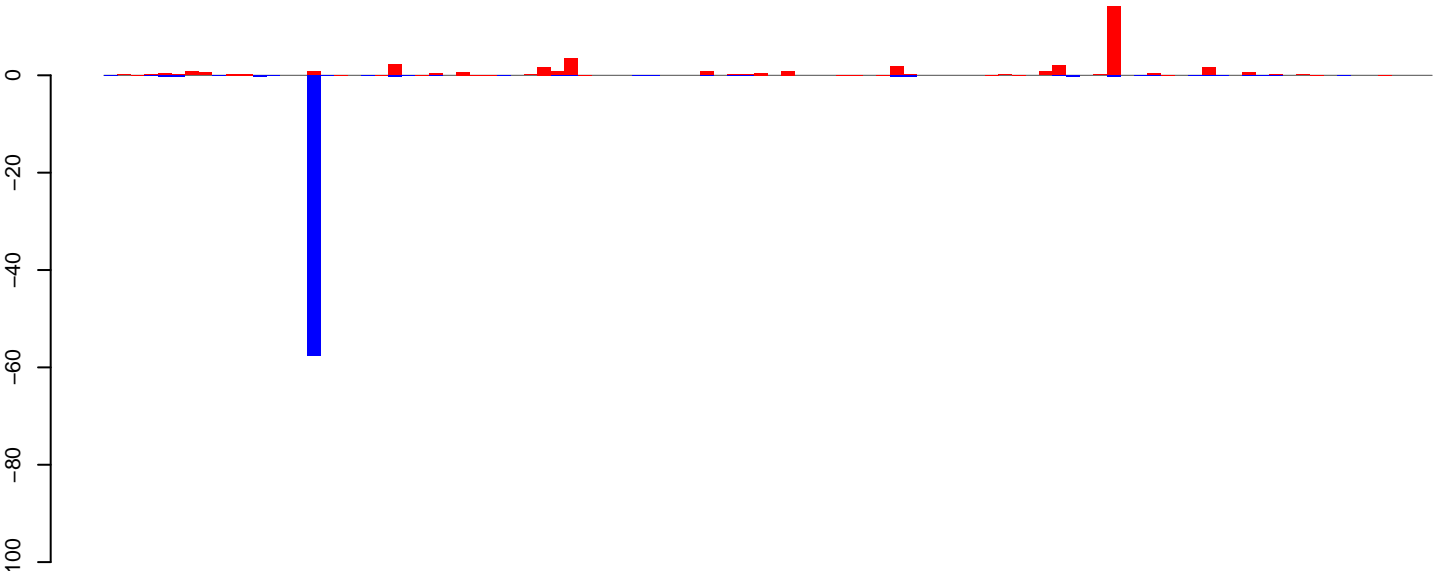
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

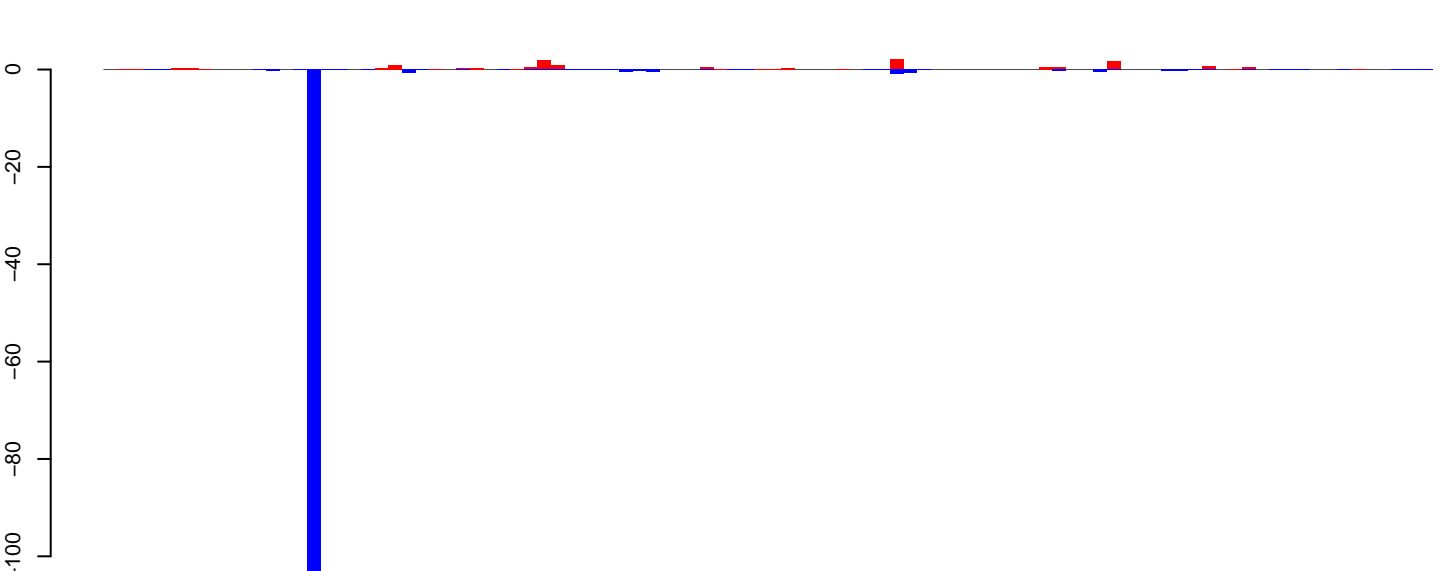


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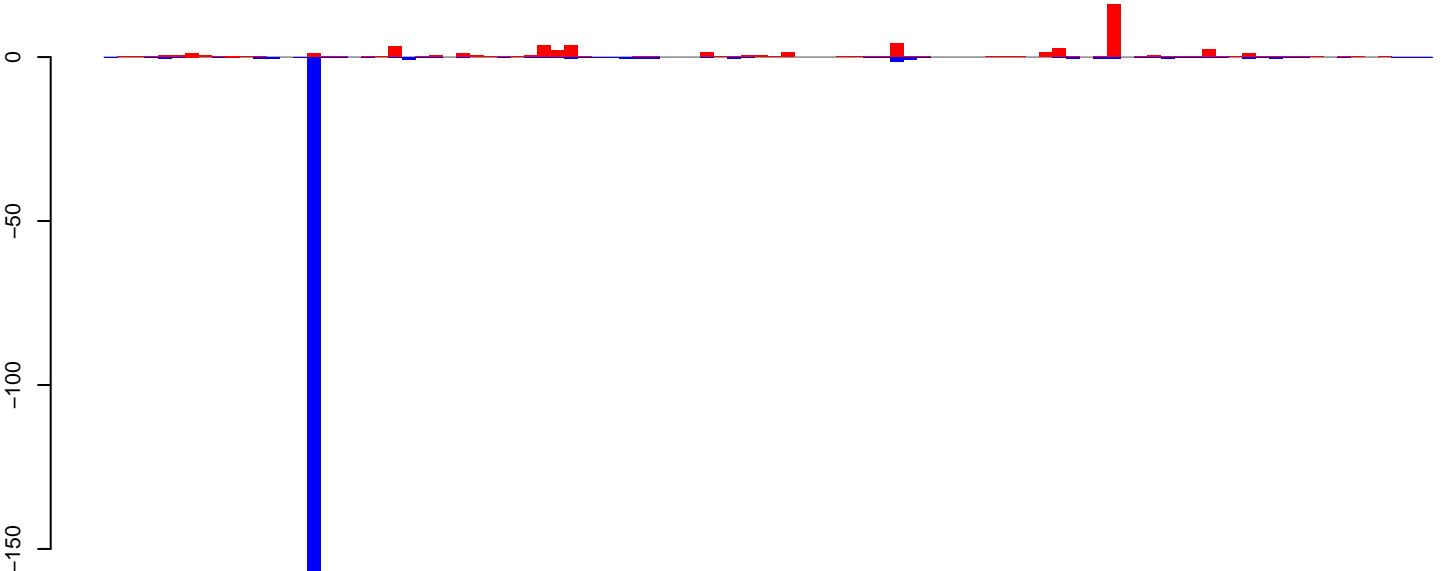
positive=41, negative=62, total=103

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=15, negative=117, total=132

AeAlbo_C636_CHIKV_B2_FHV_1.rep

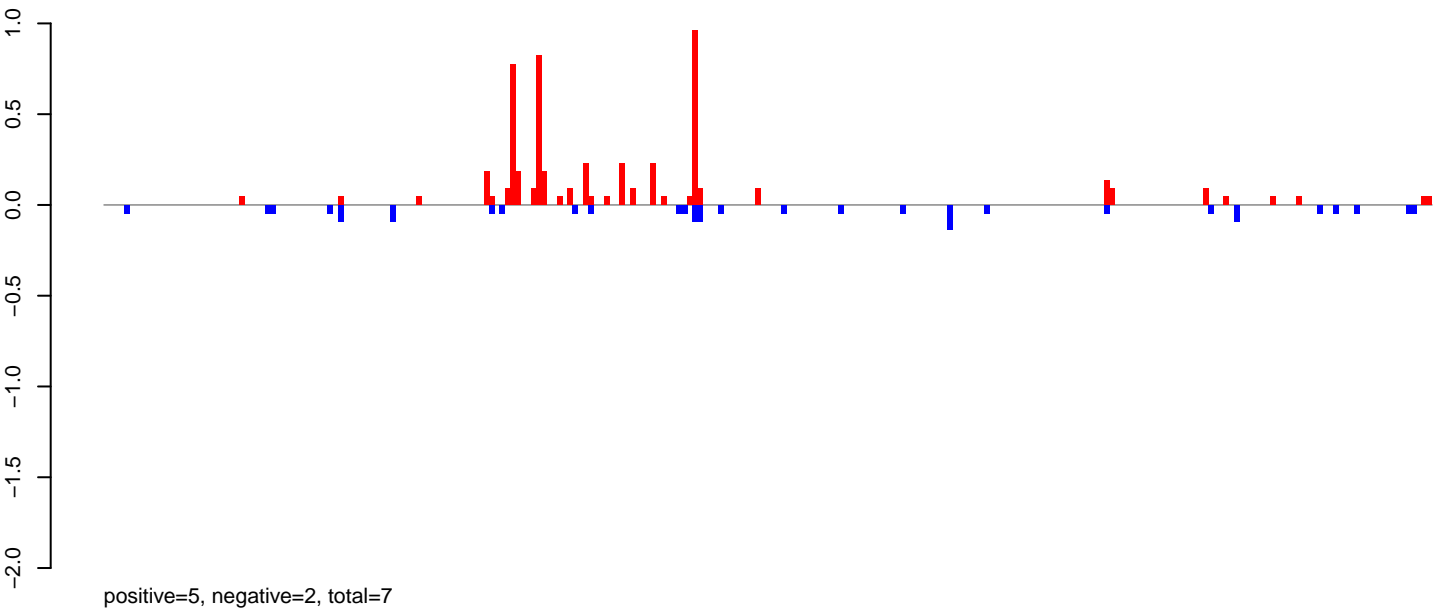


positive=56, negative=179, total=235

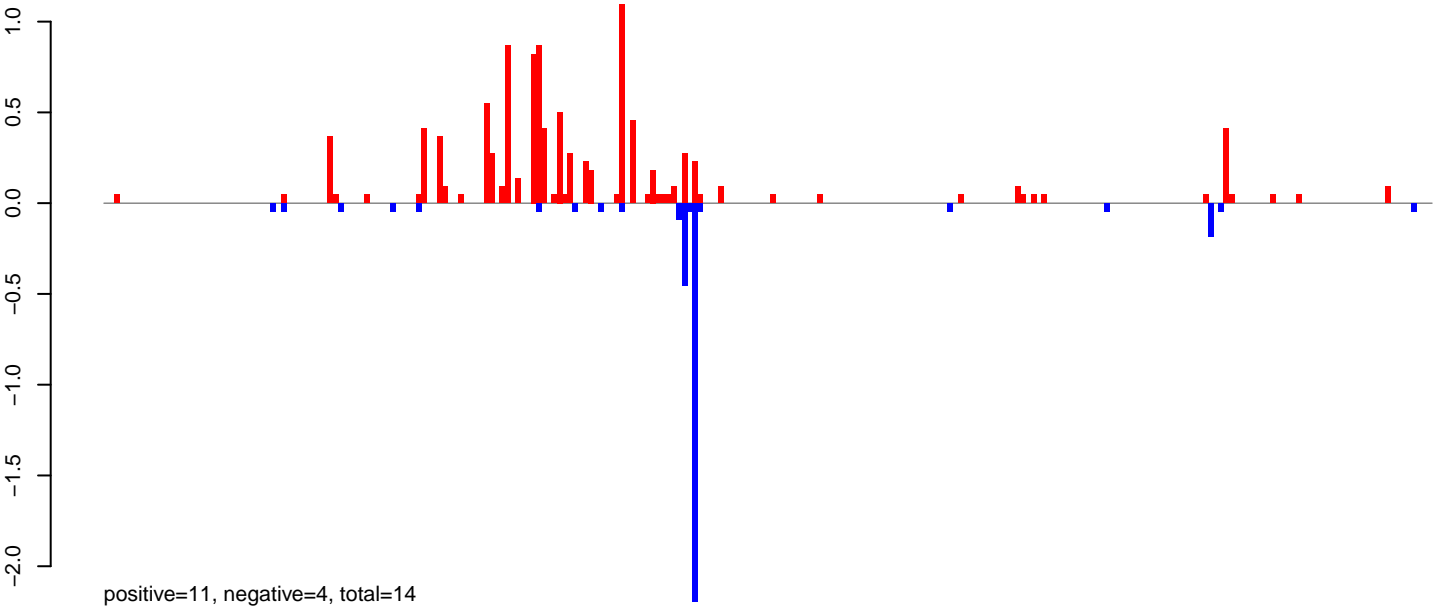
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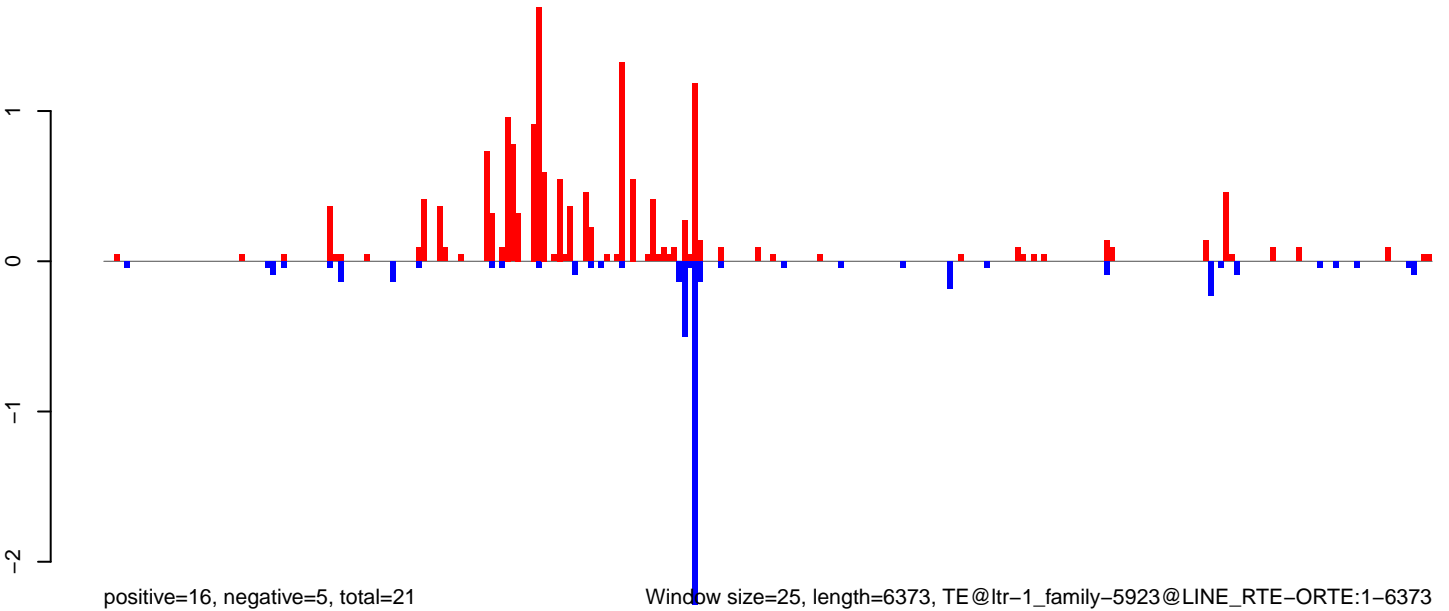
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

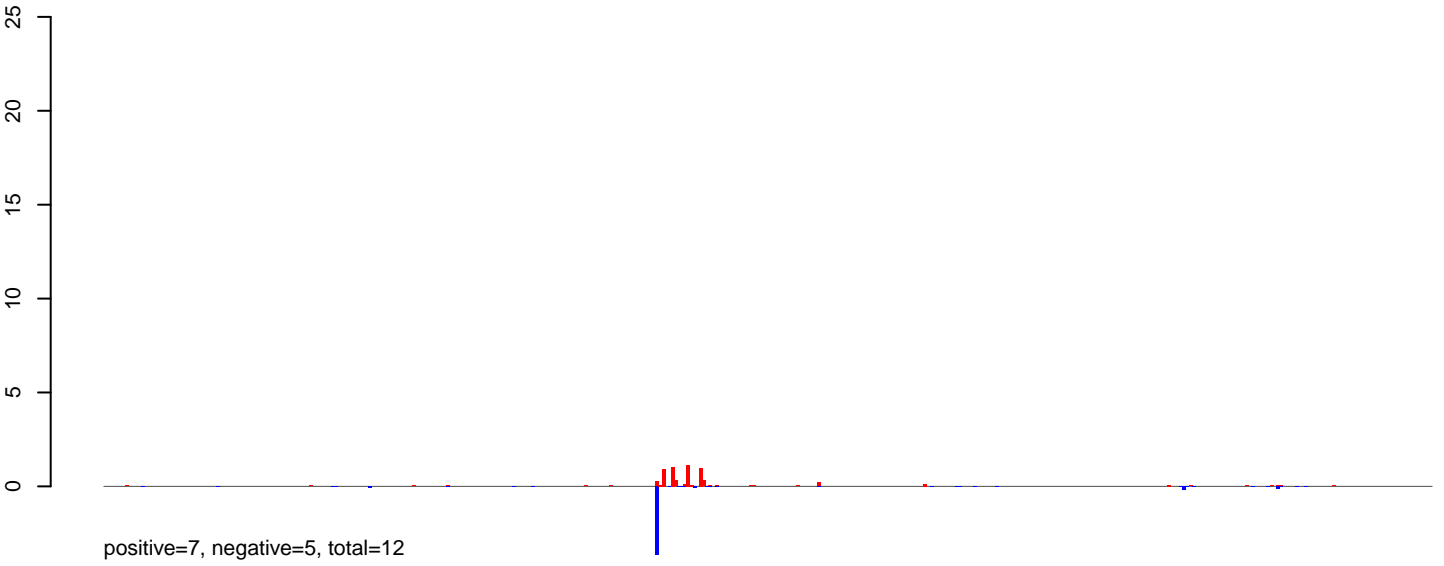


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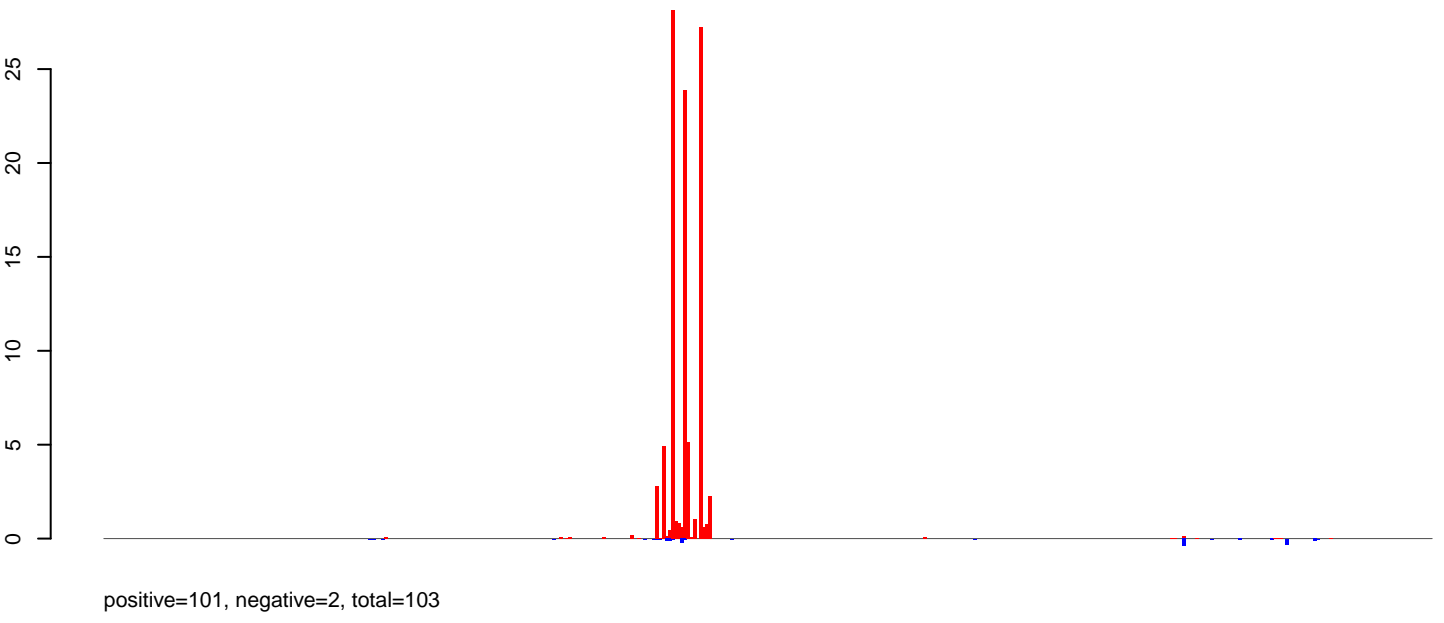


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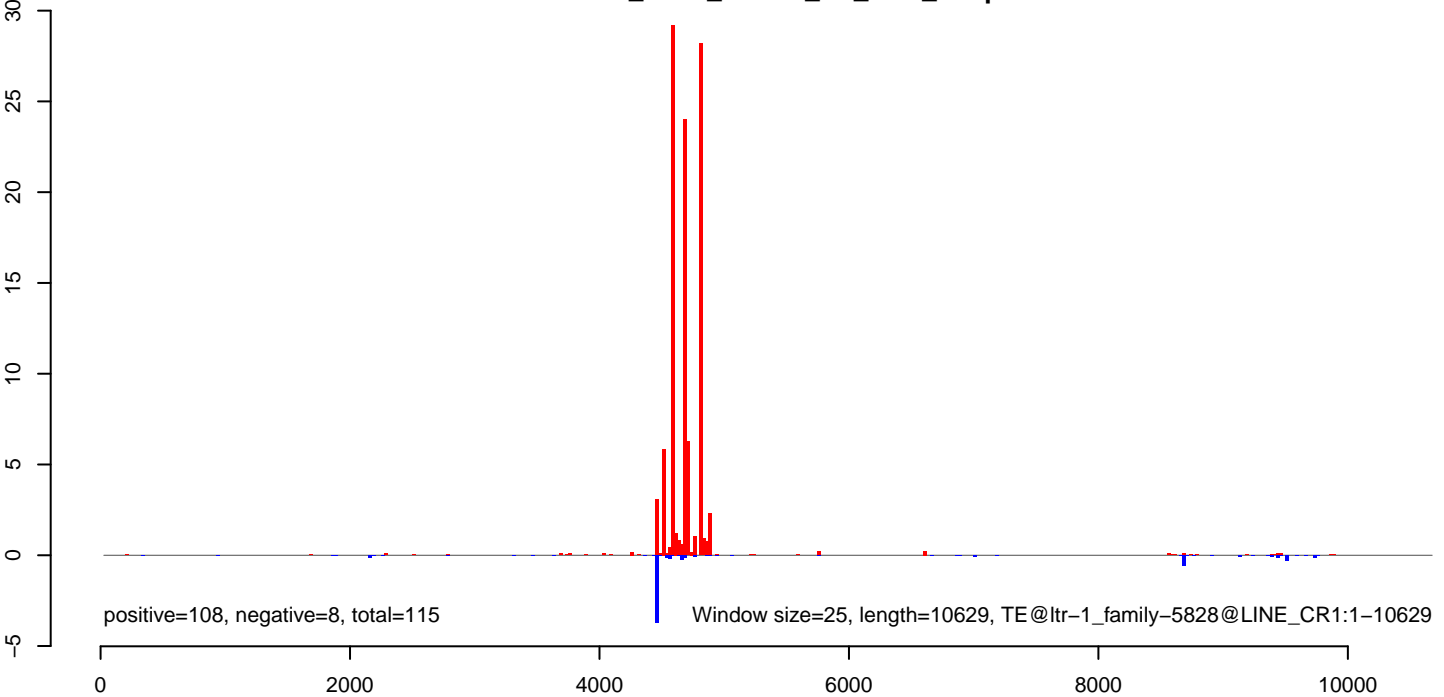
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



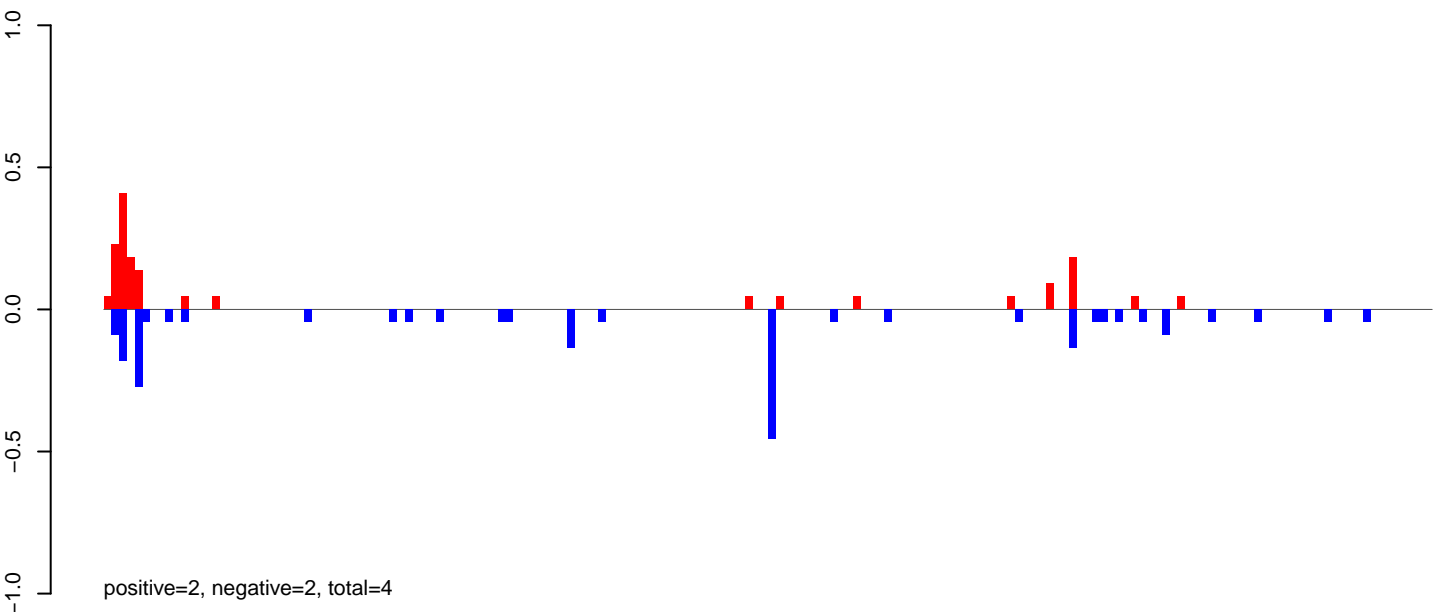
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



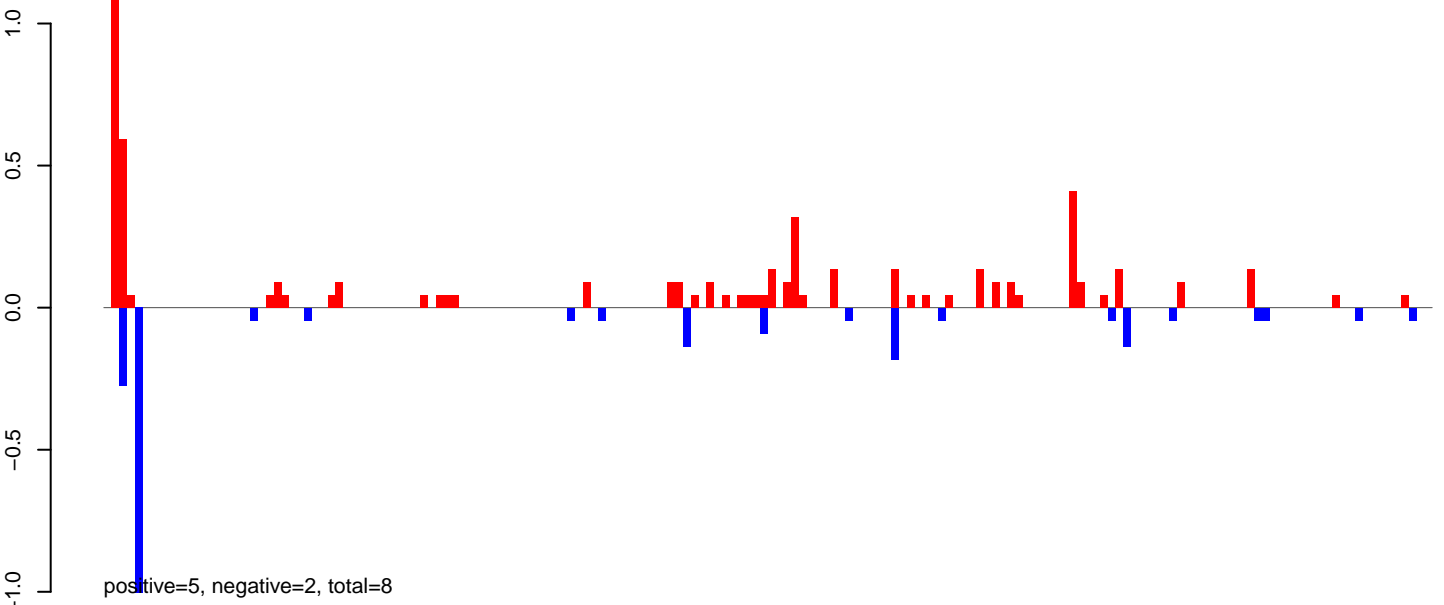
AeAlbo_C636_CHIKV_B2_FHV_1.rep



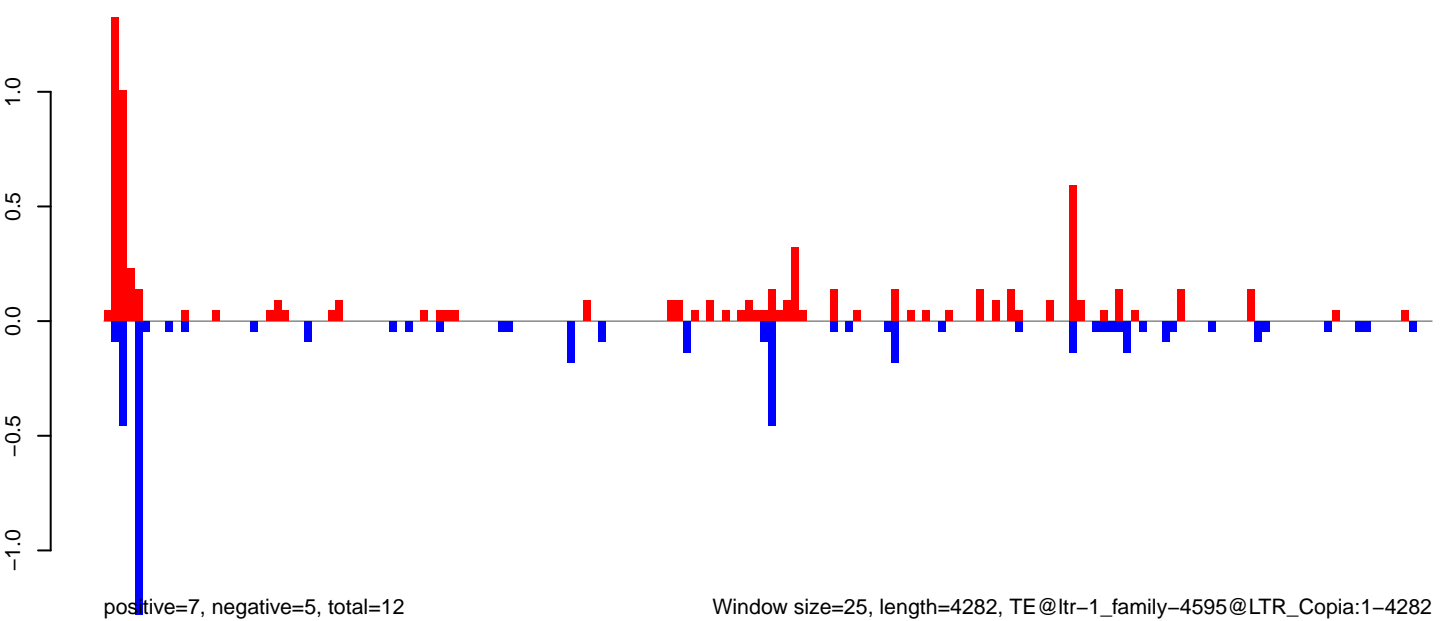
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



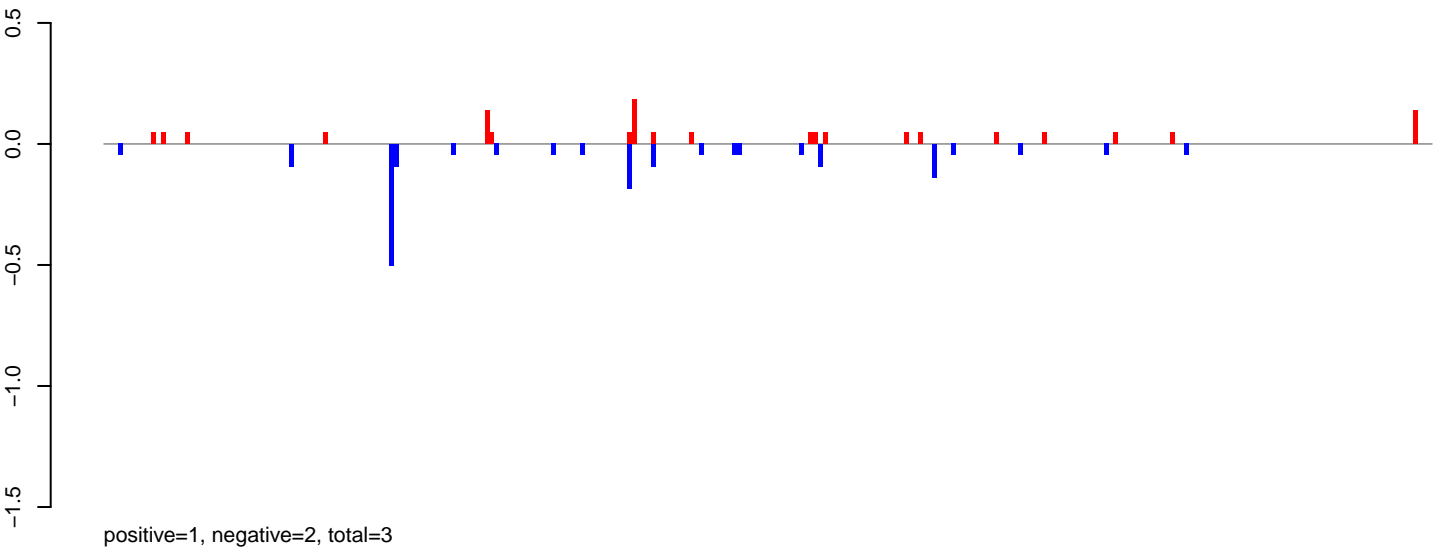
AeAlbo_C636_CHIKV_B2_FHV_1.rep



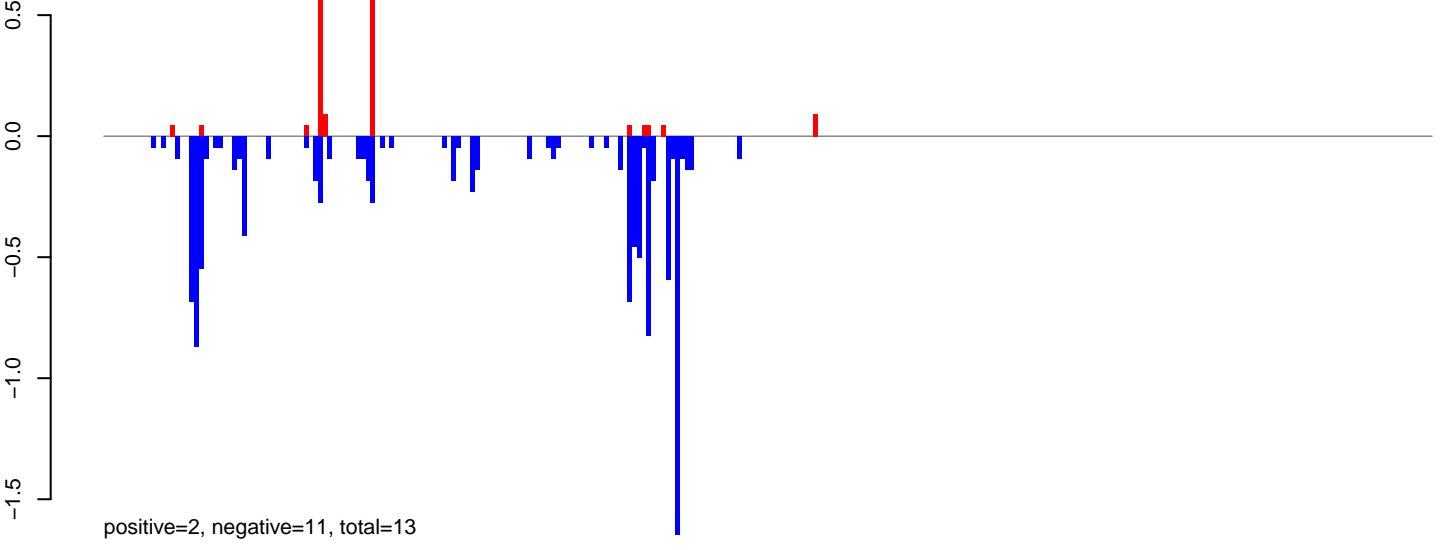
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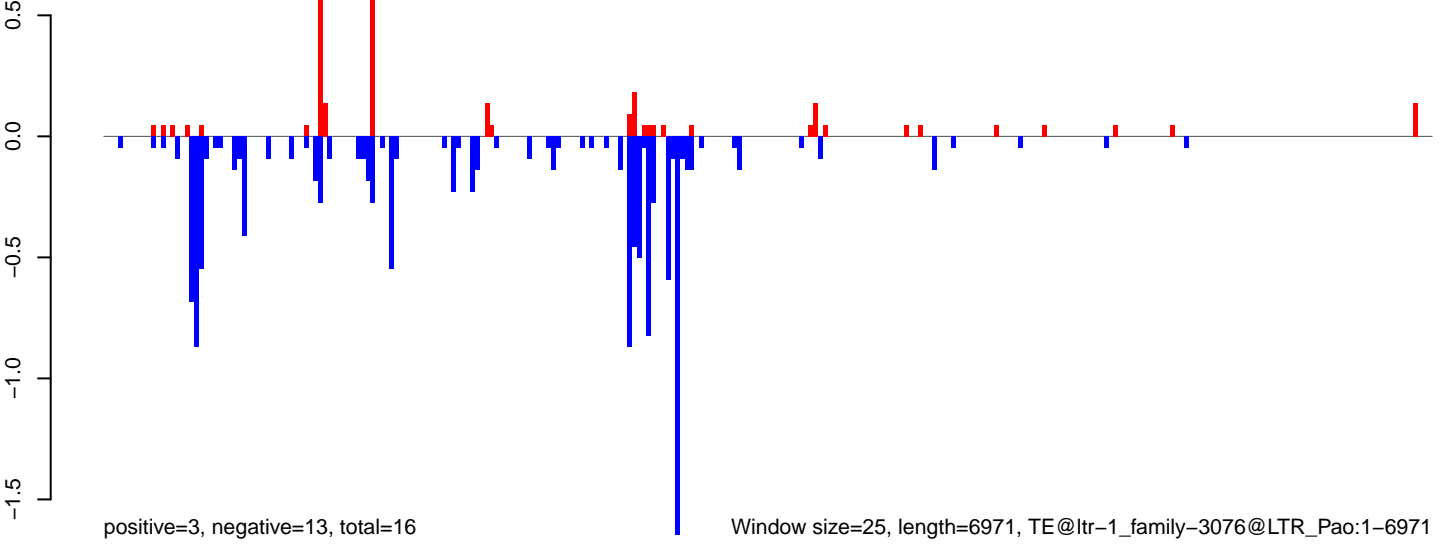
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



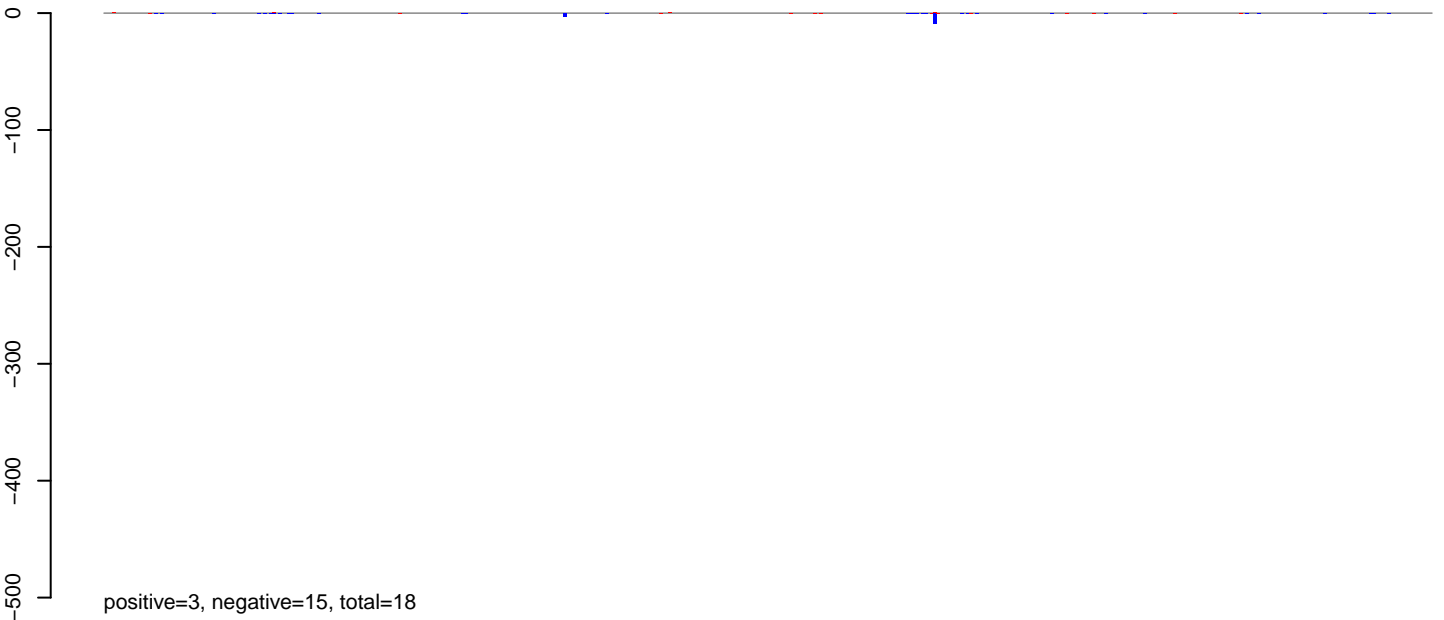
AeAlbo_C636_CHIKV_B2_FHV_1.rep



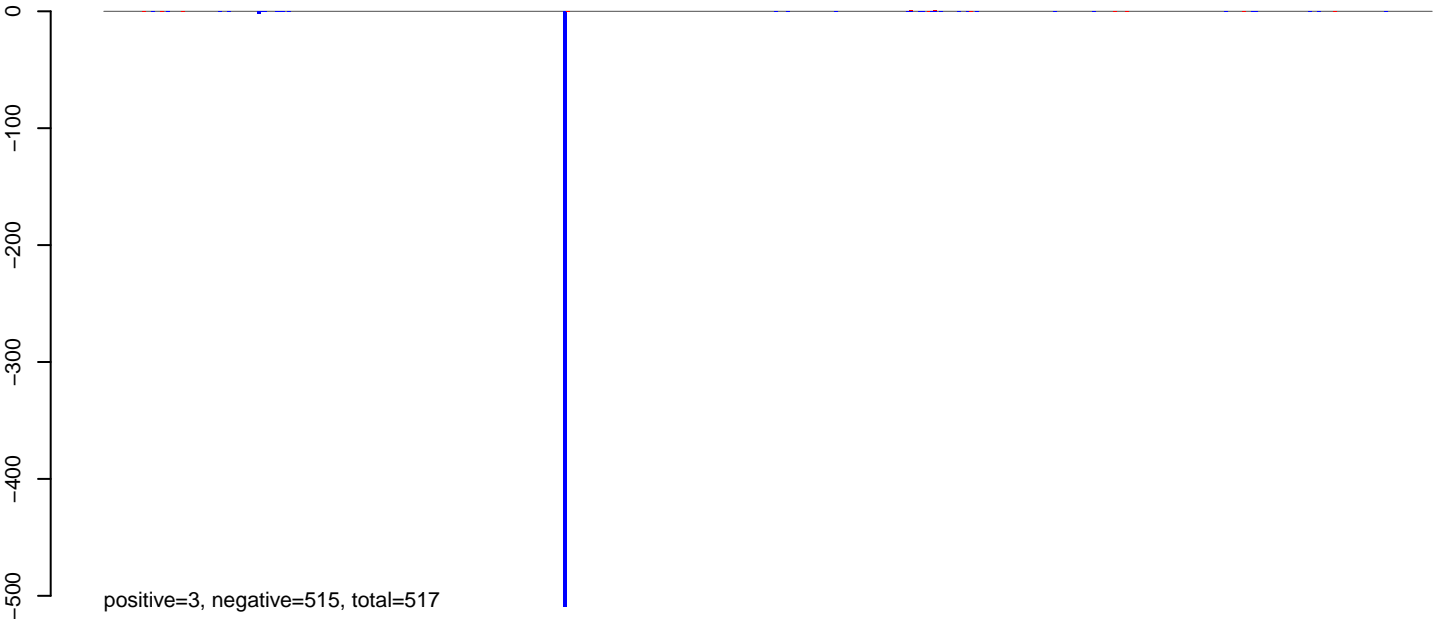
Window size=25, length=6971, TE@ltr-1_family-3076@LTR_Pao:1-6971

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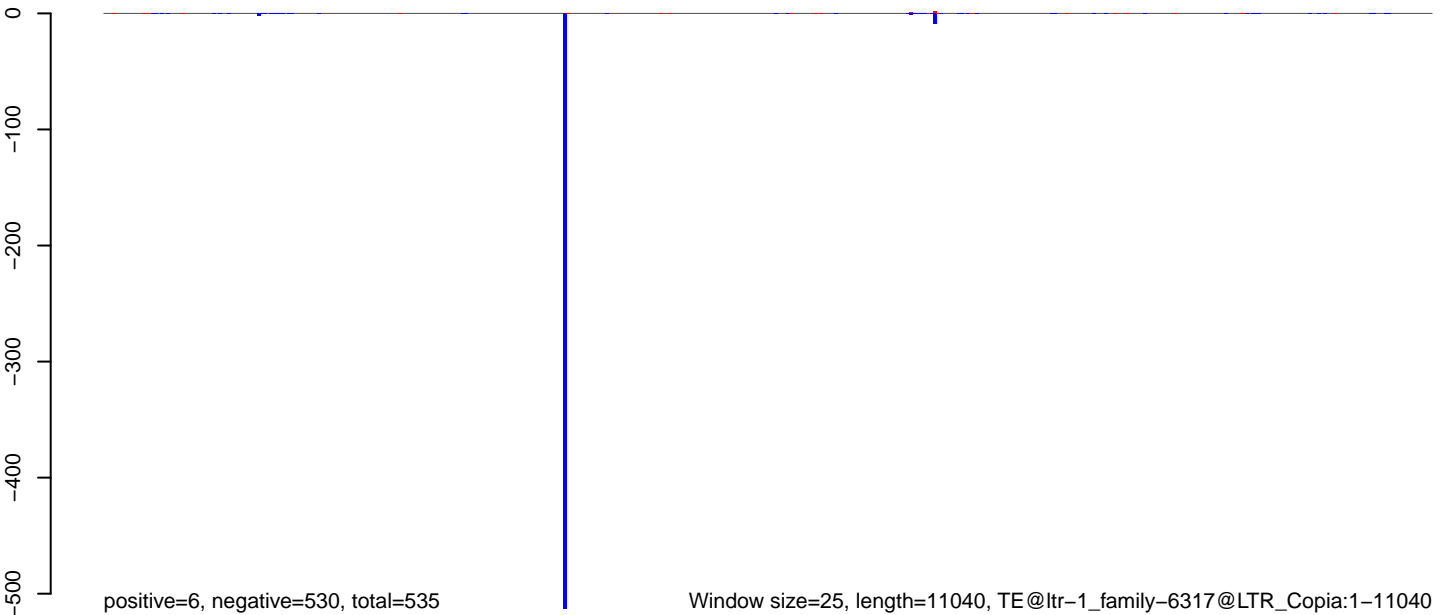
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



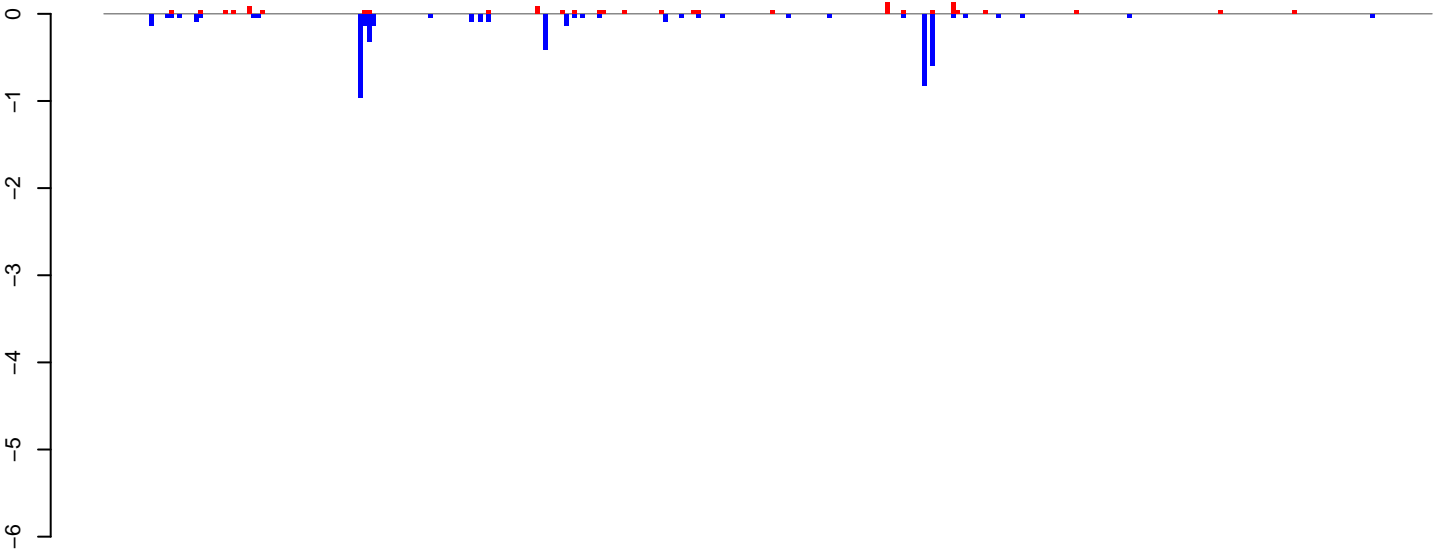
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Window size=25, length=11040, TE@ltr-1_family-6317@LTR_Copia:1-11040

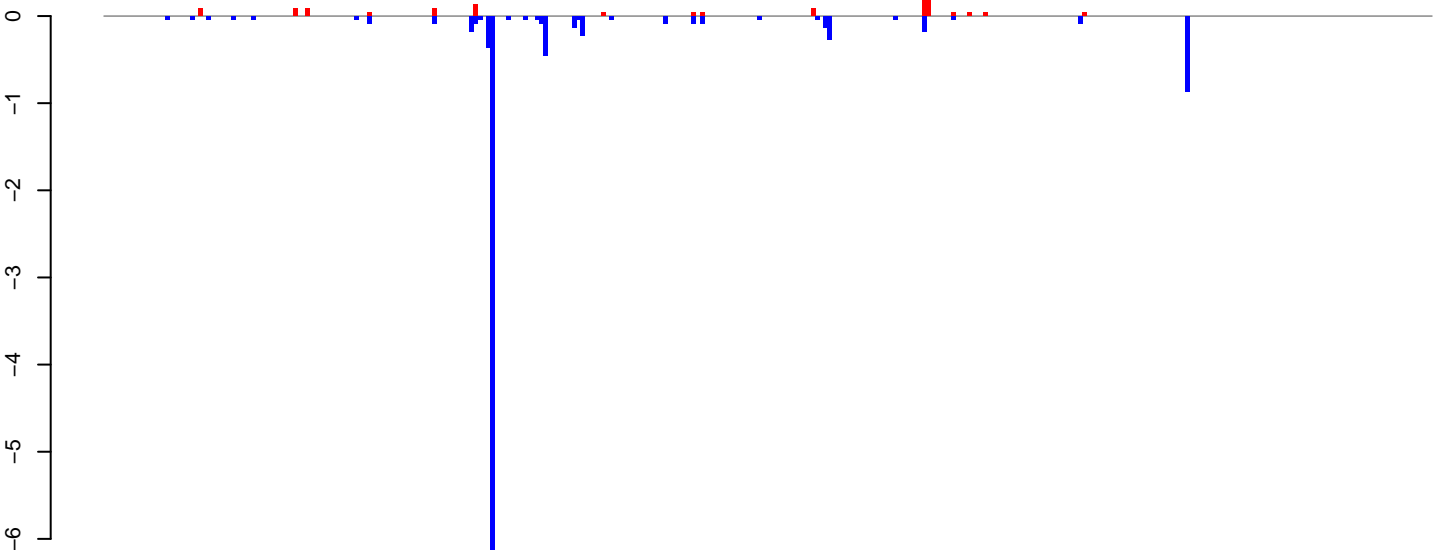
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



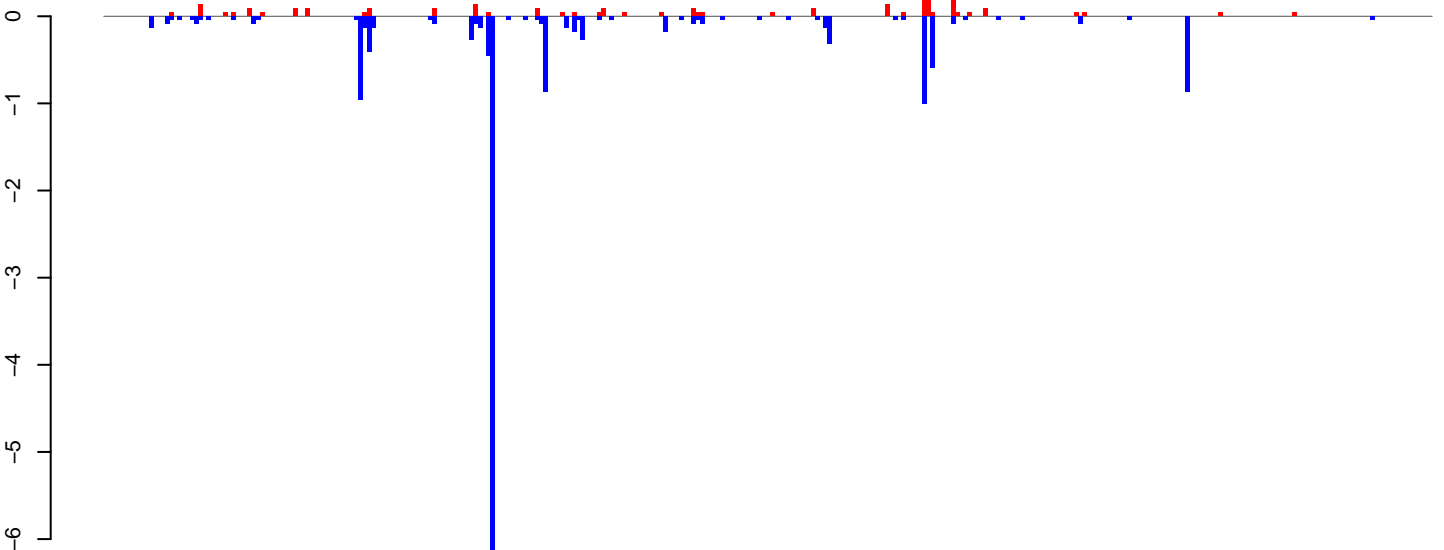
positive=2, negative=5, total=7

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=11, total=12

AeAlbo_C636_CHIKV_B2_FHV_1.rep

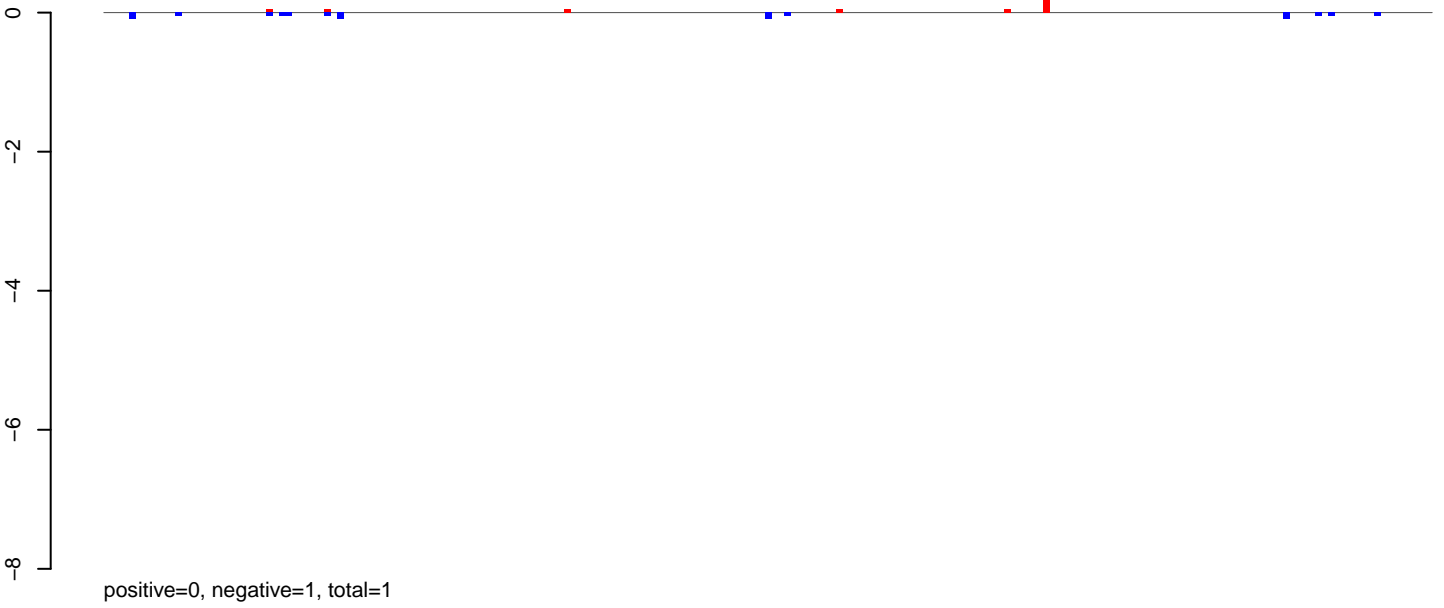


positive=3, negative=16, total=19

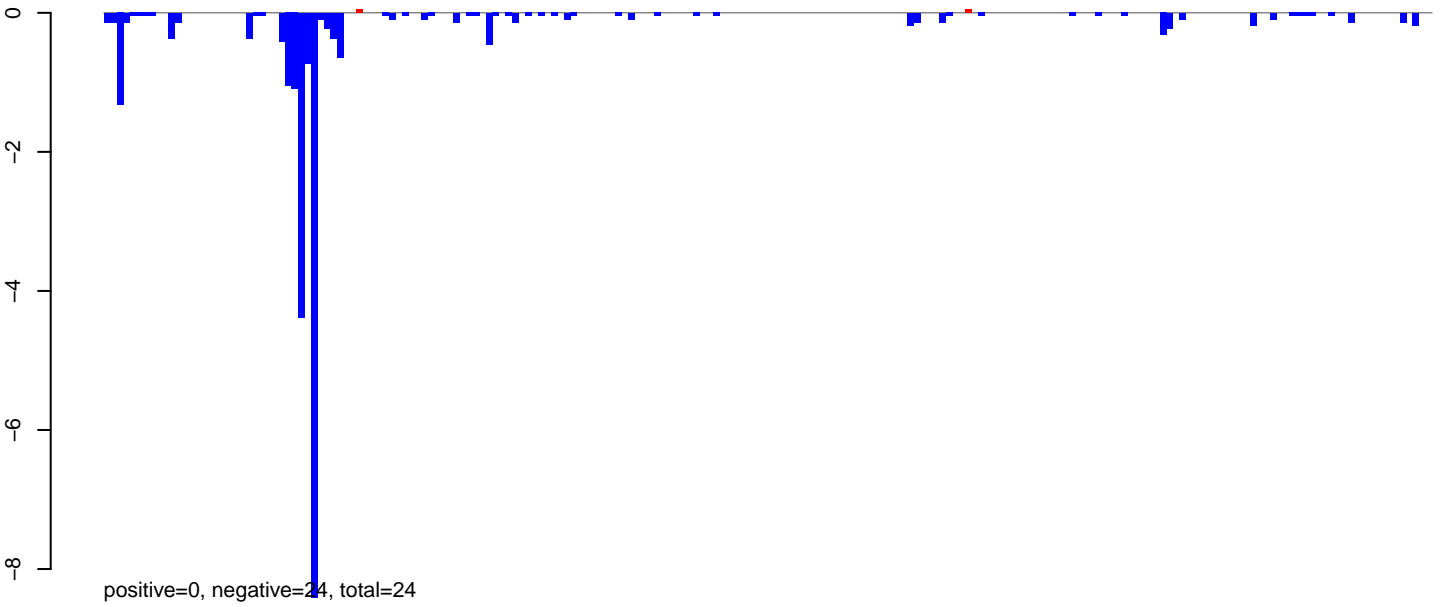
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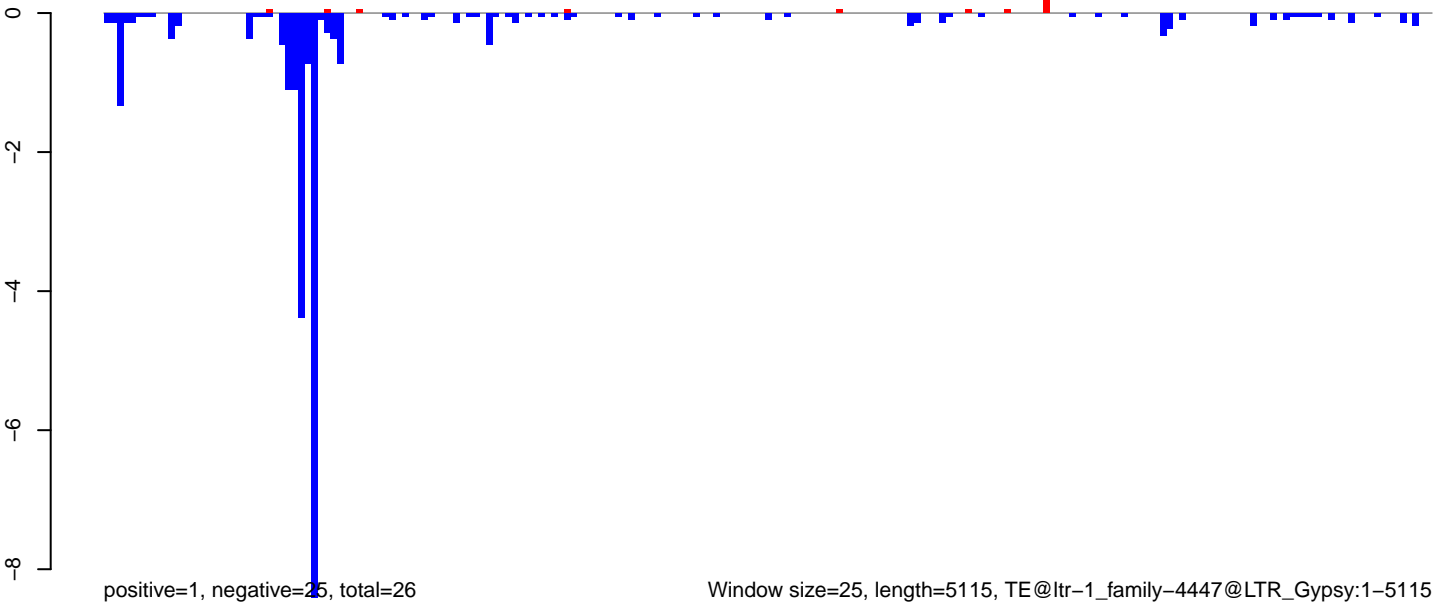
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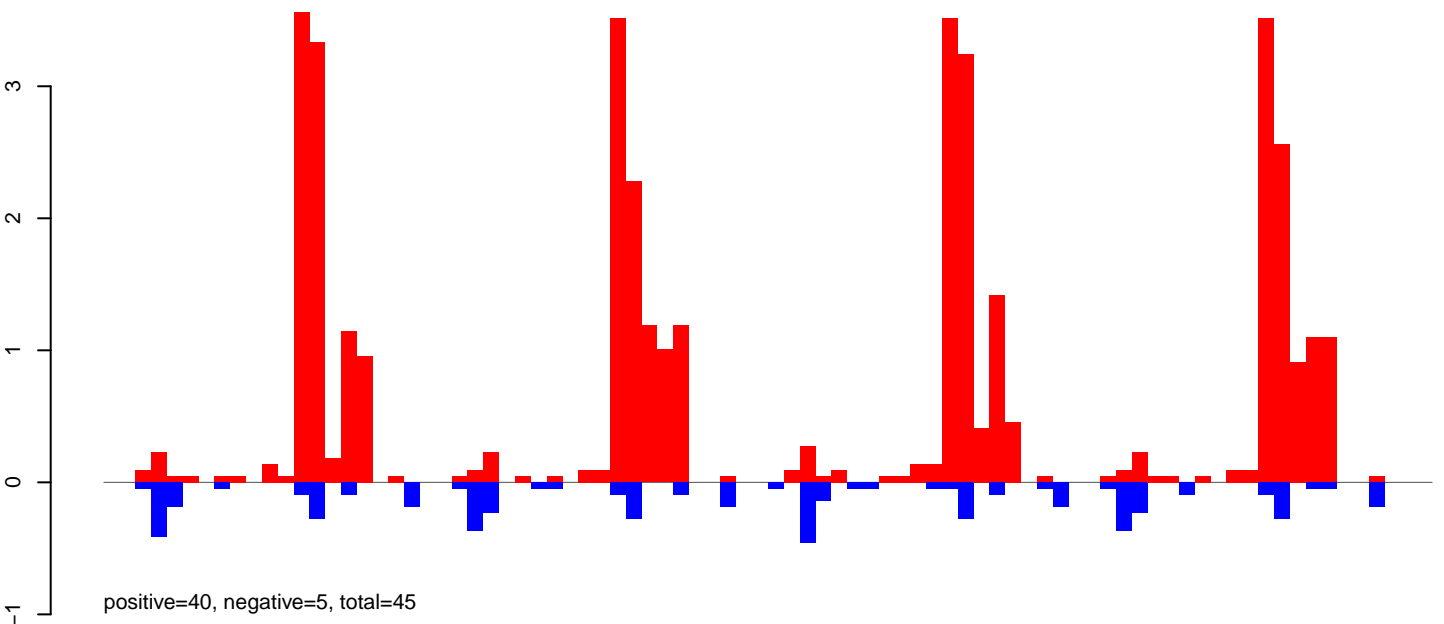
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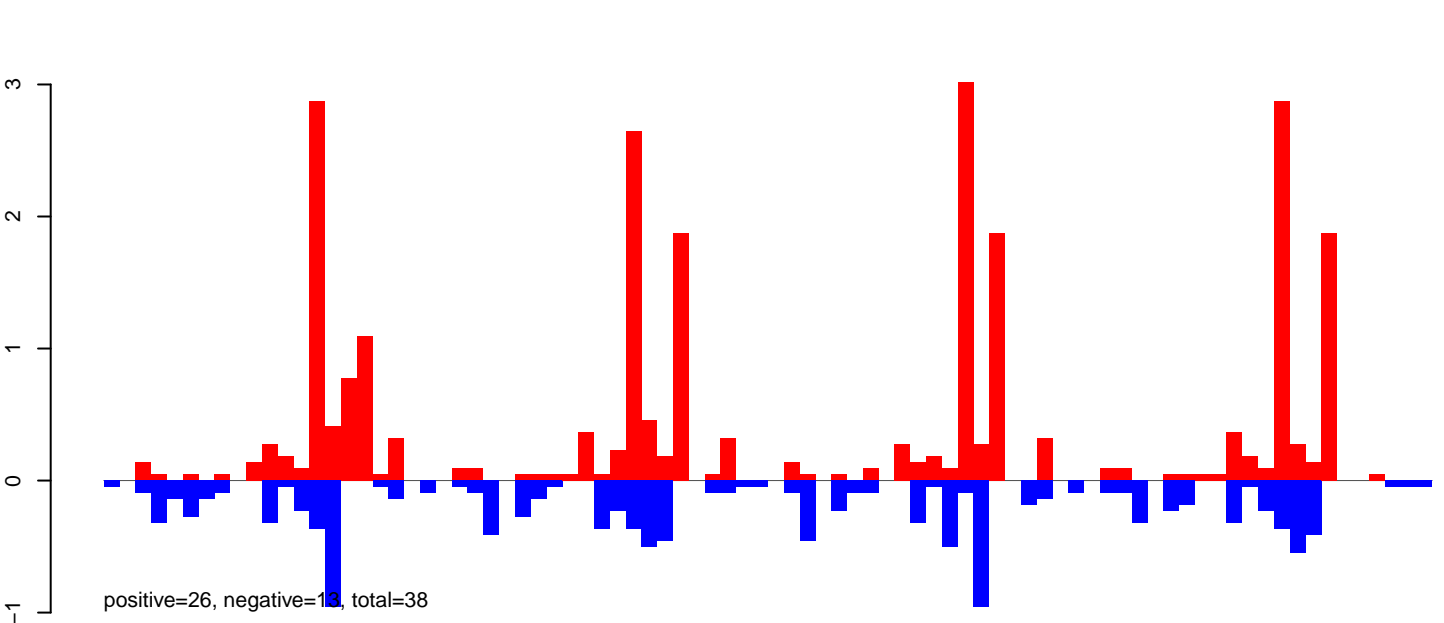
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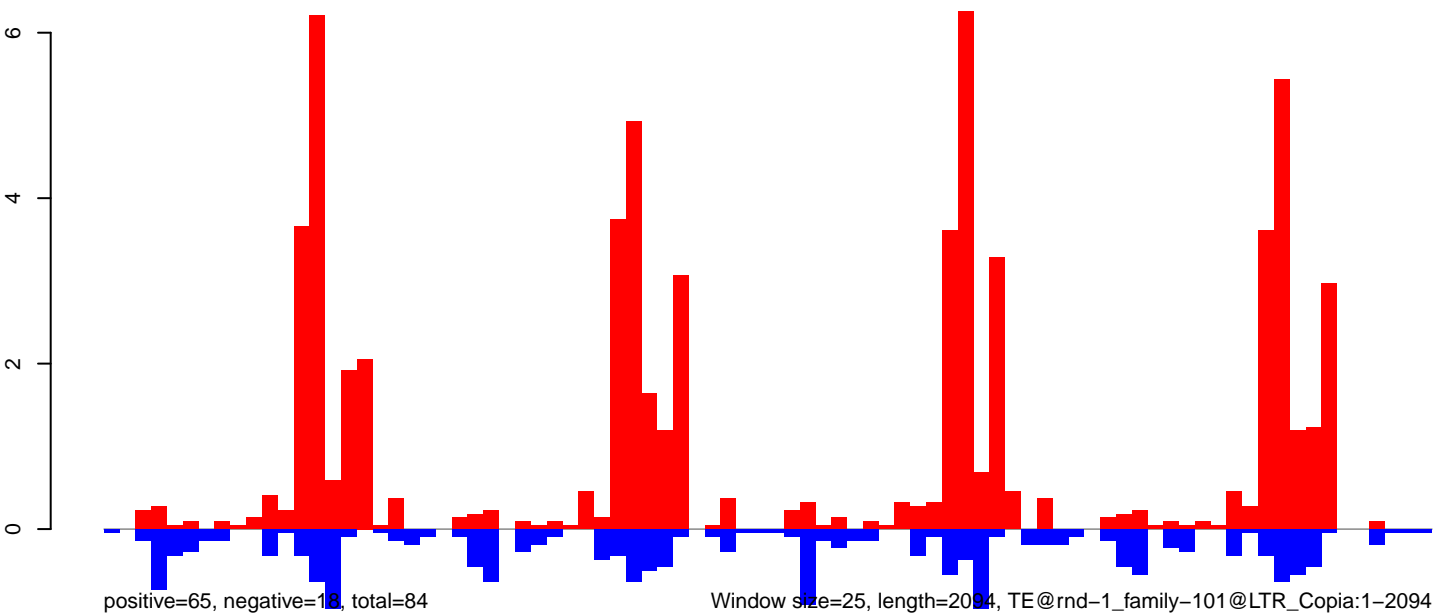
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



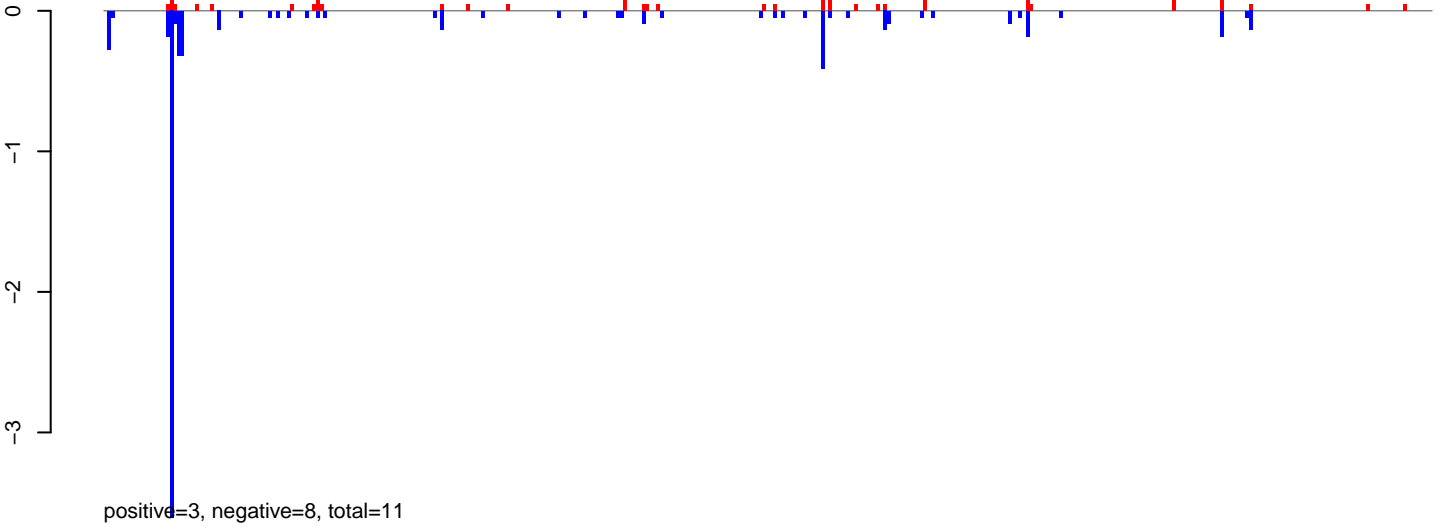
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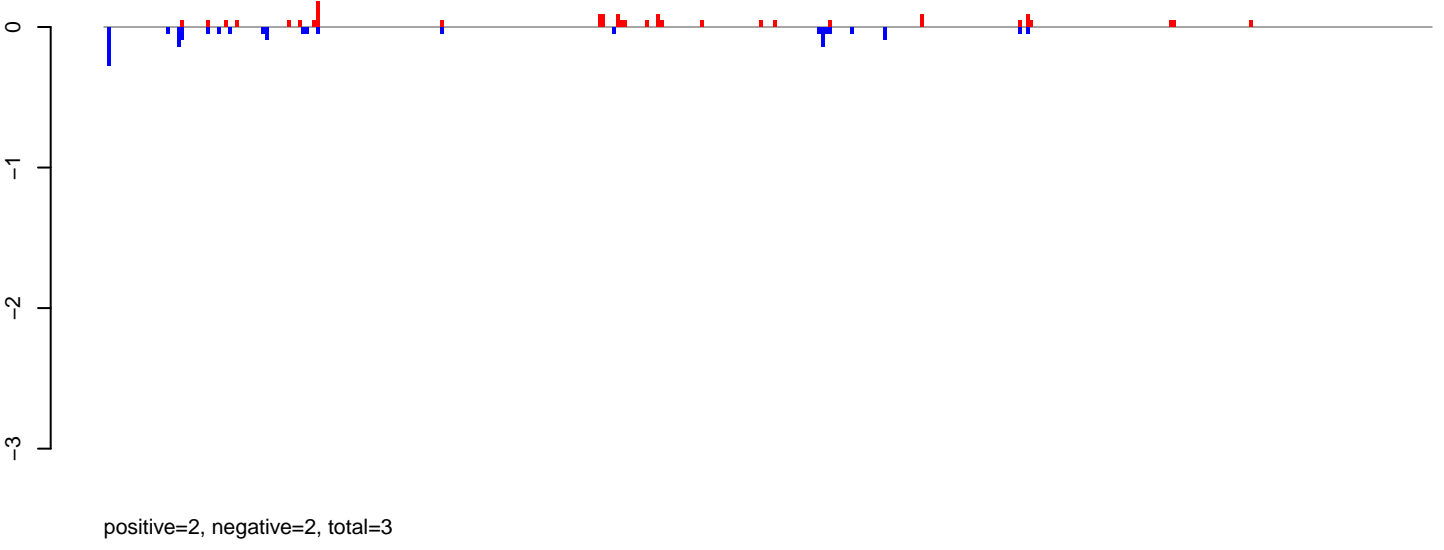
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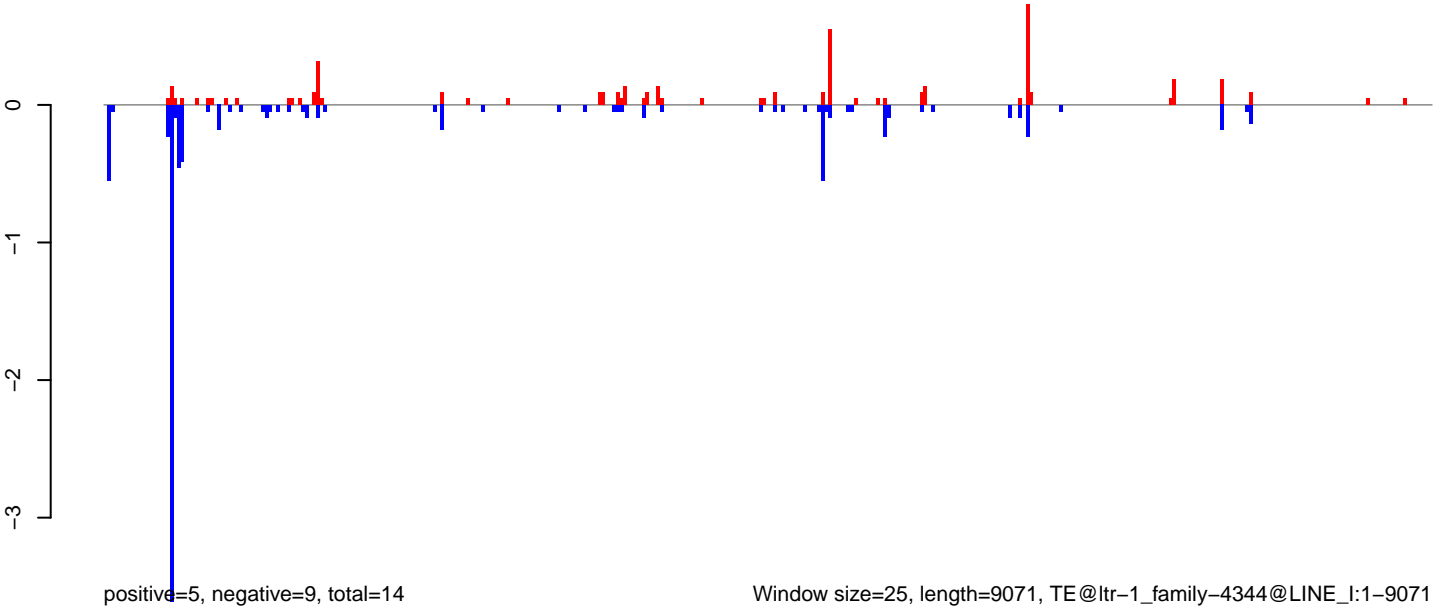
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



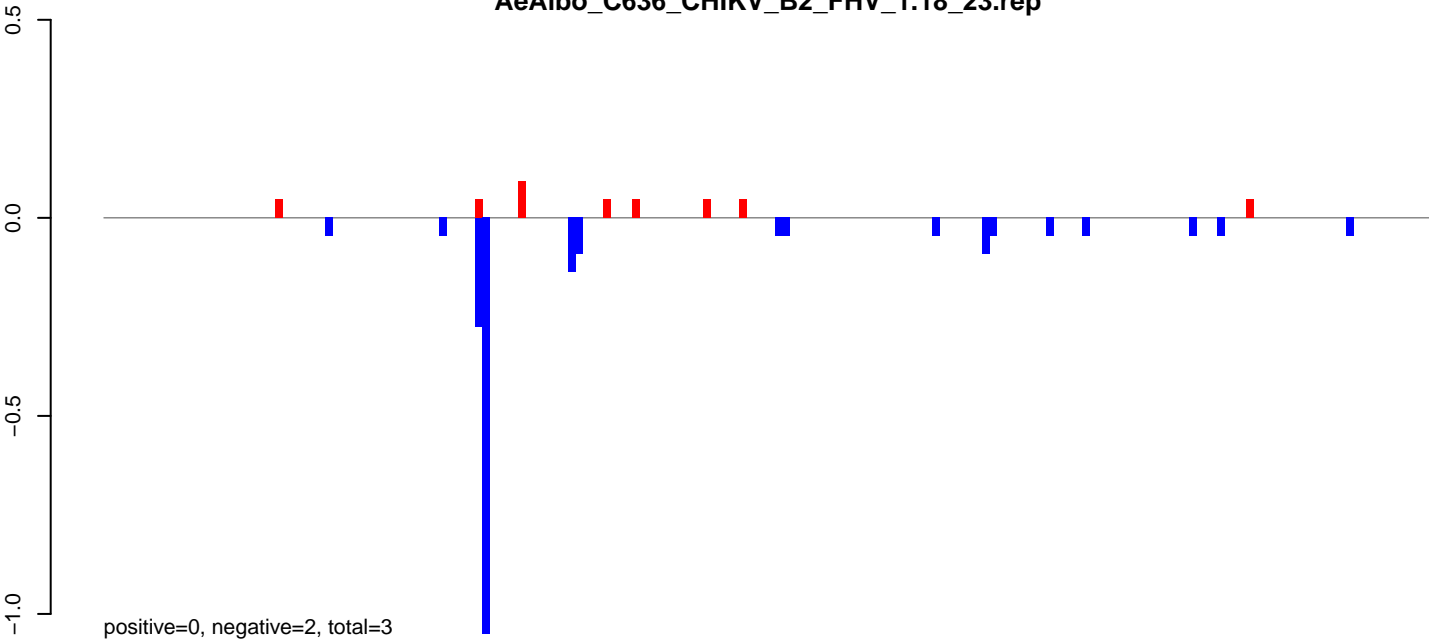
AeAlbo_C636_CHIKV_B2_FHV_1.rep



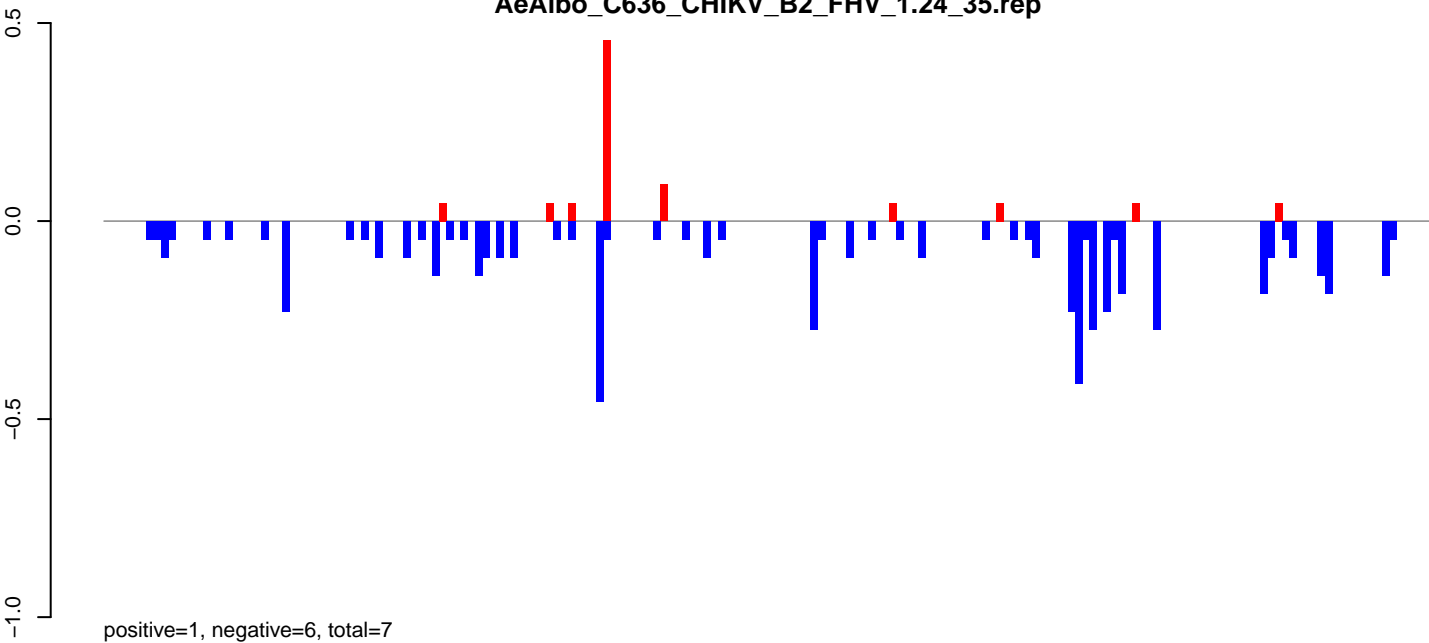
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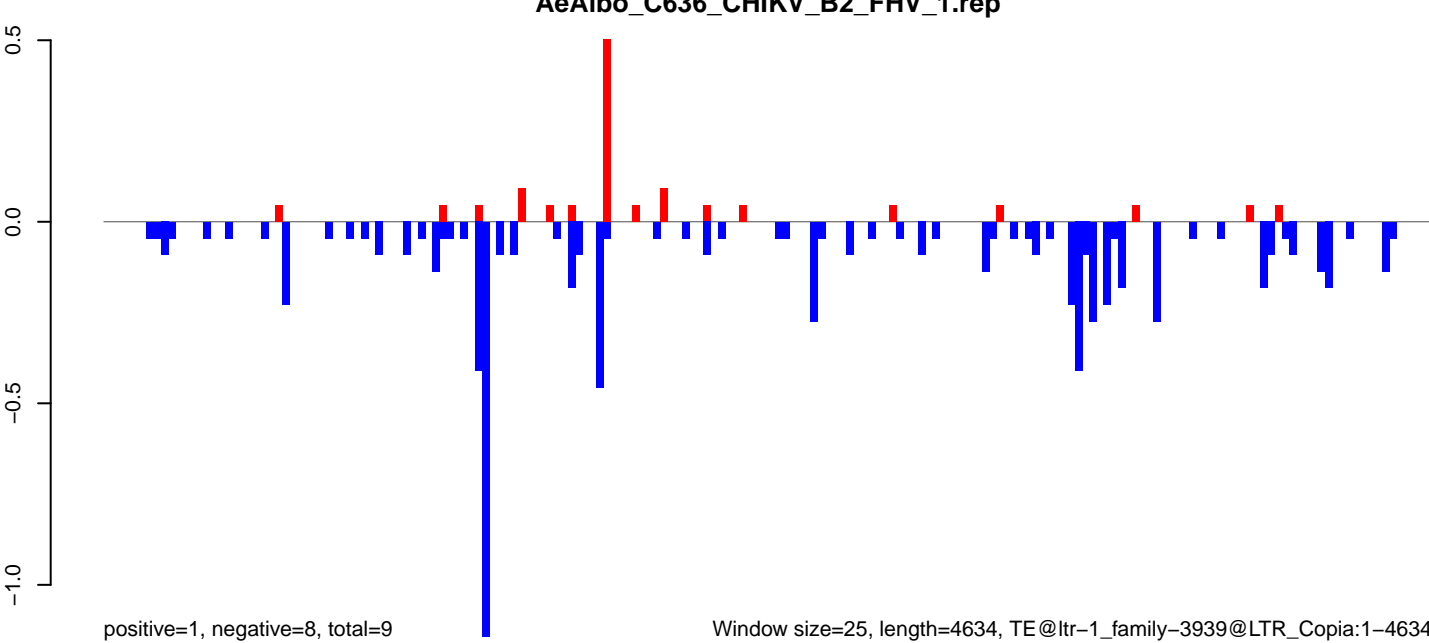
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

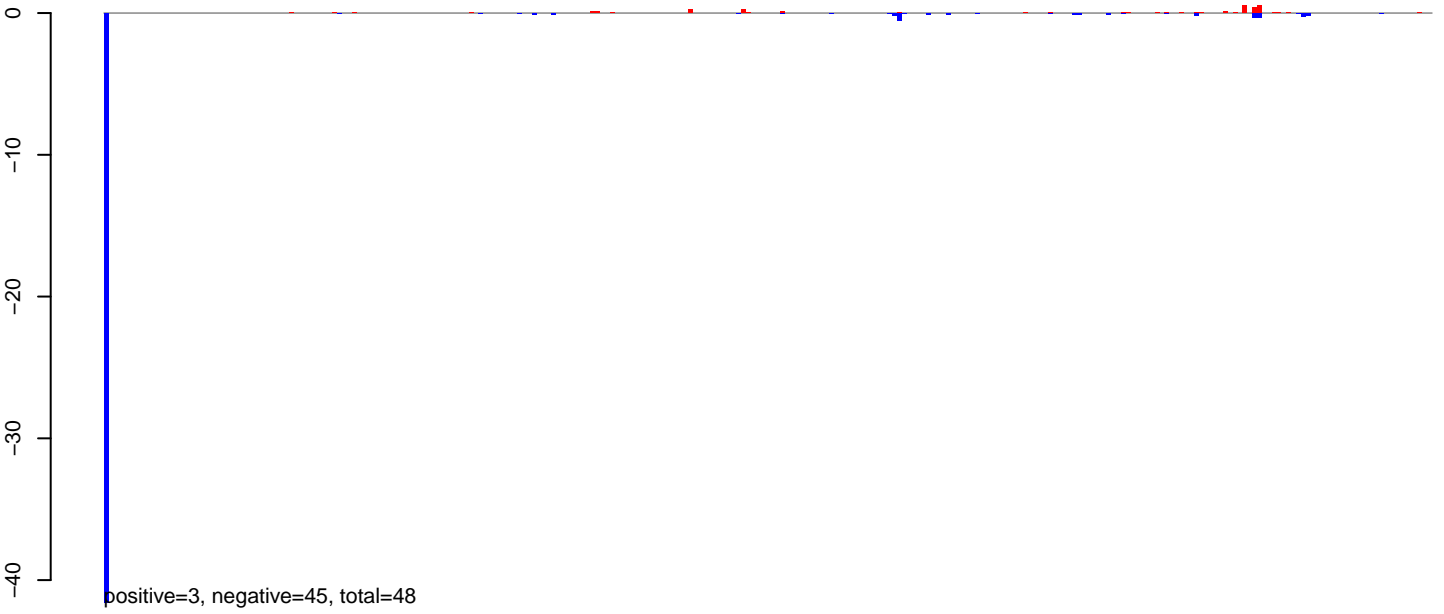


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Window size=25, length=4634, TE@ltr-1_family-3939@LTR_Copia:1-4634

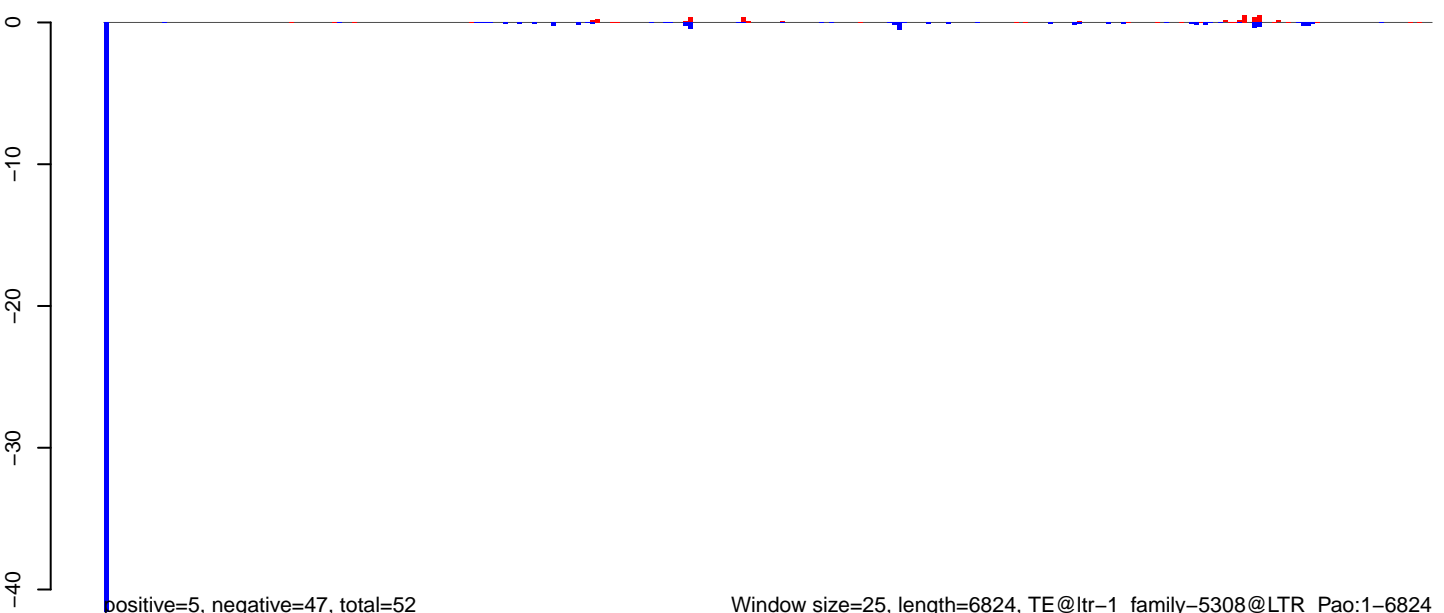
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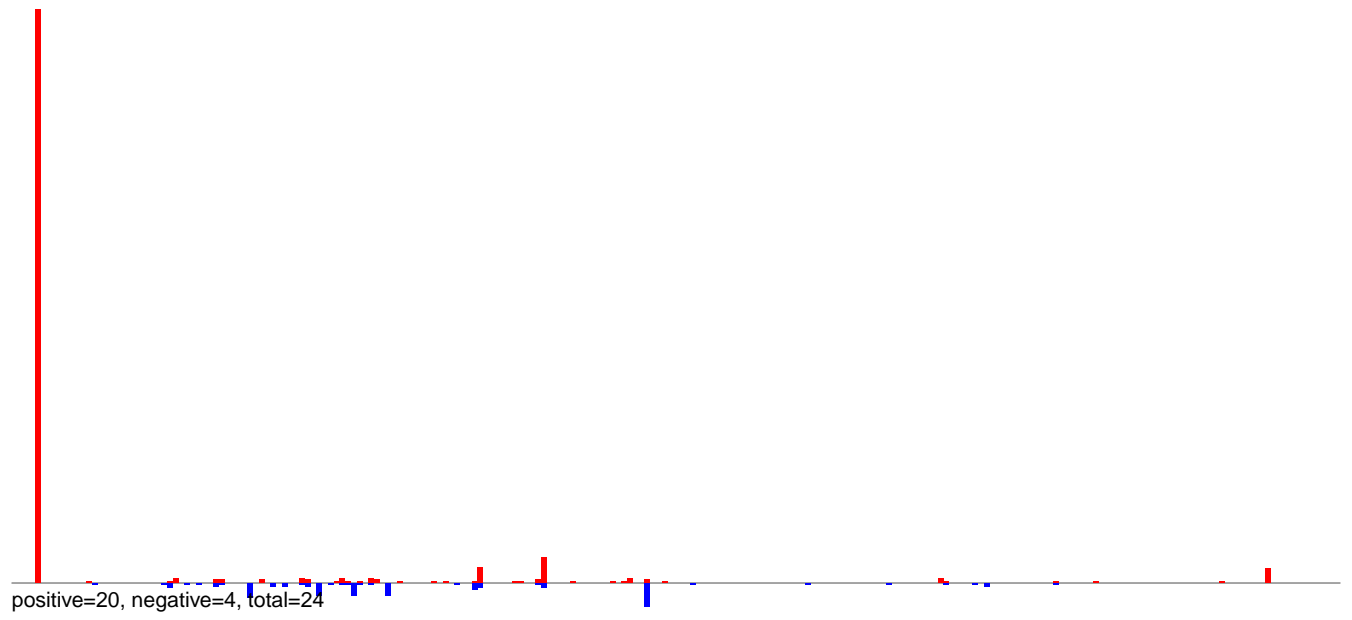
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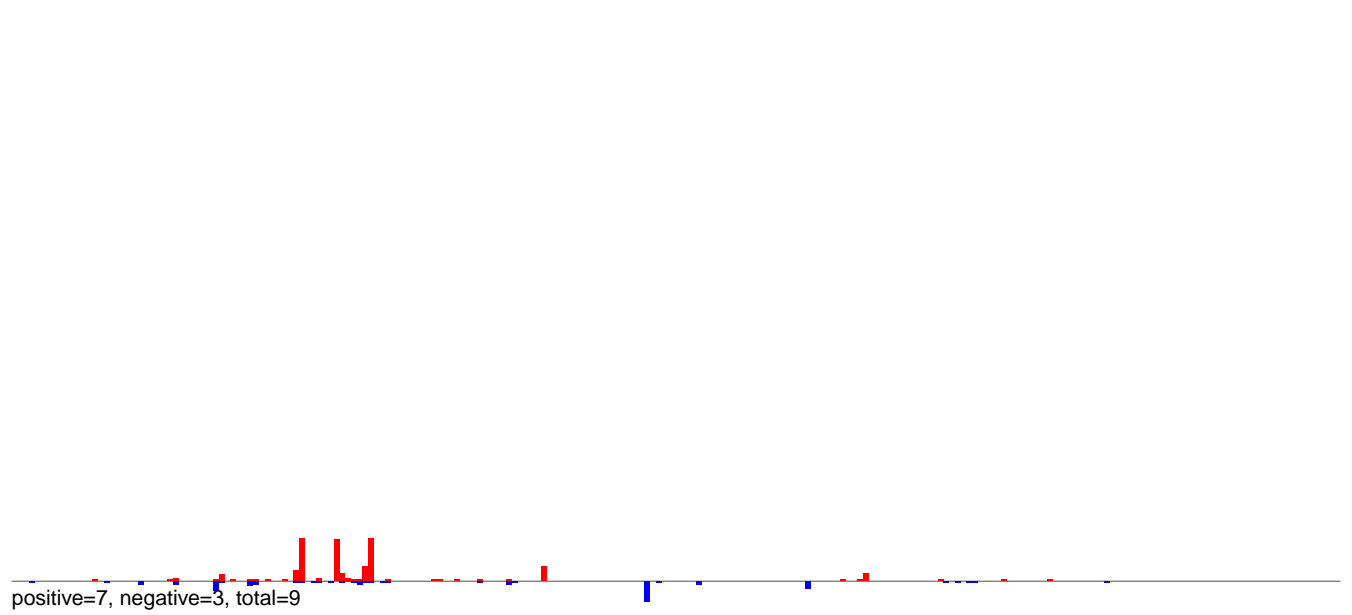
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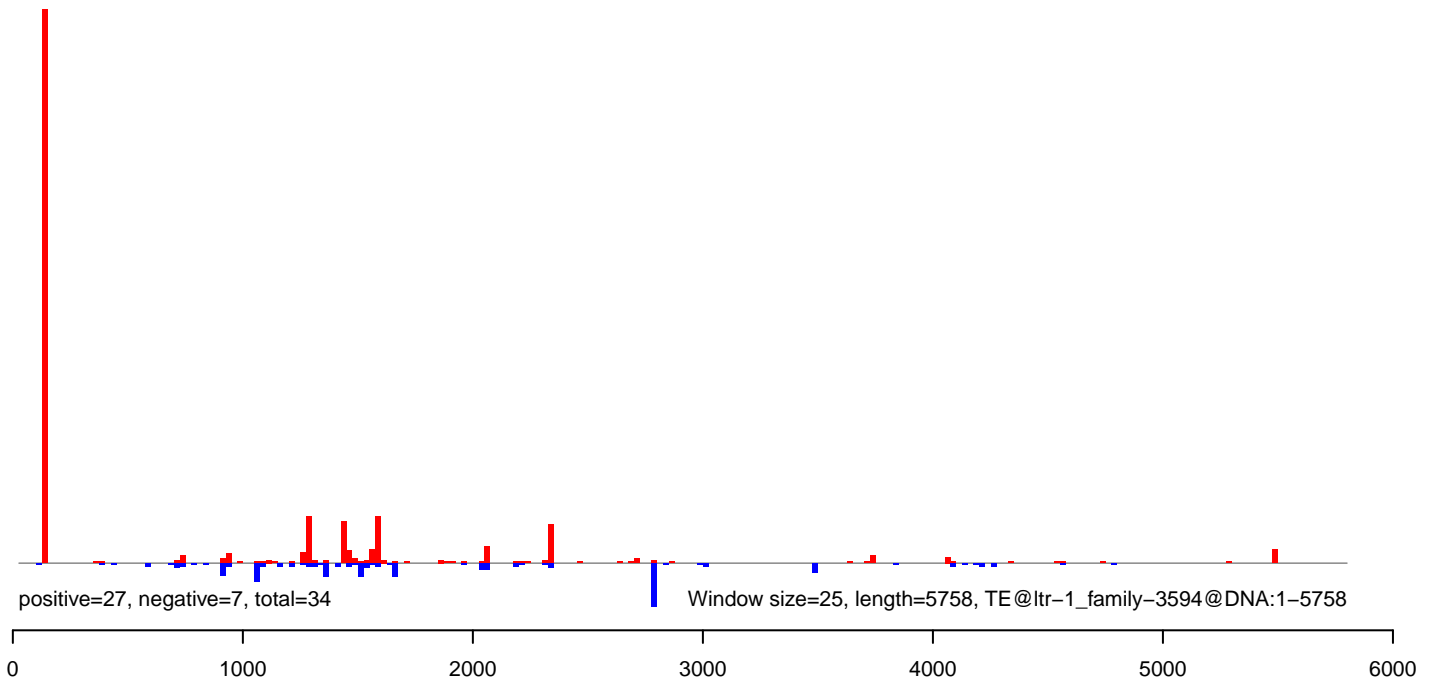
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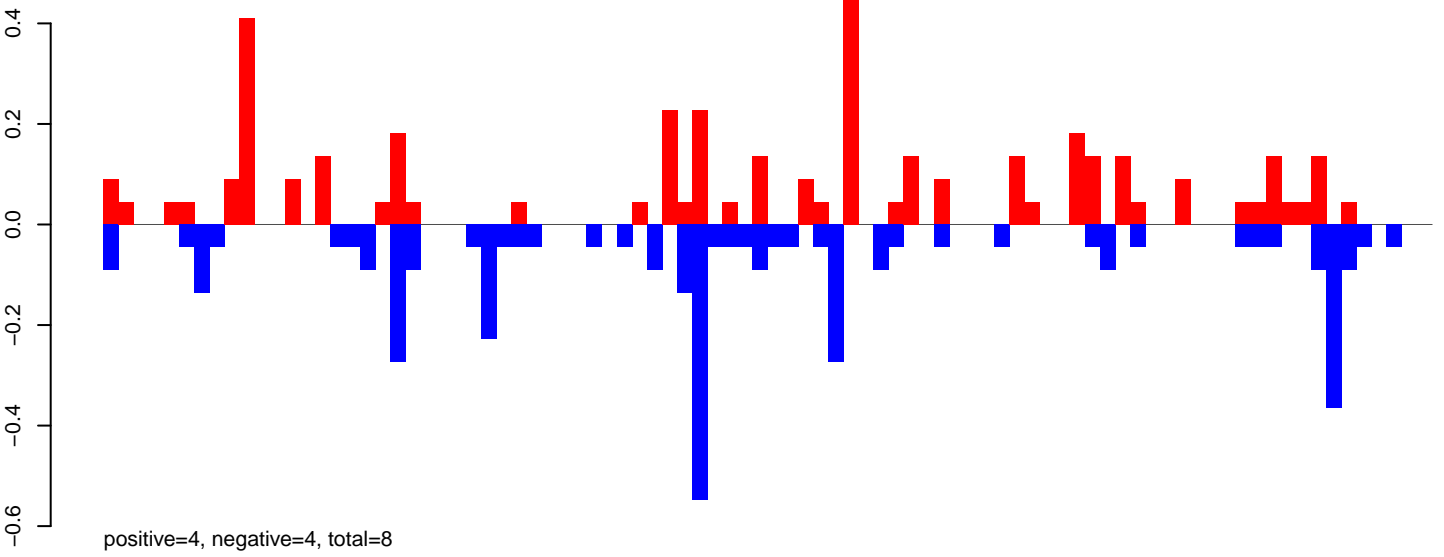
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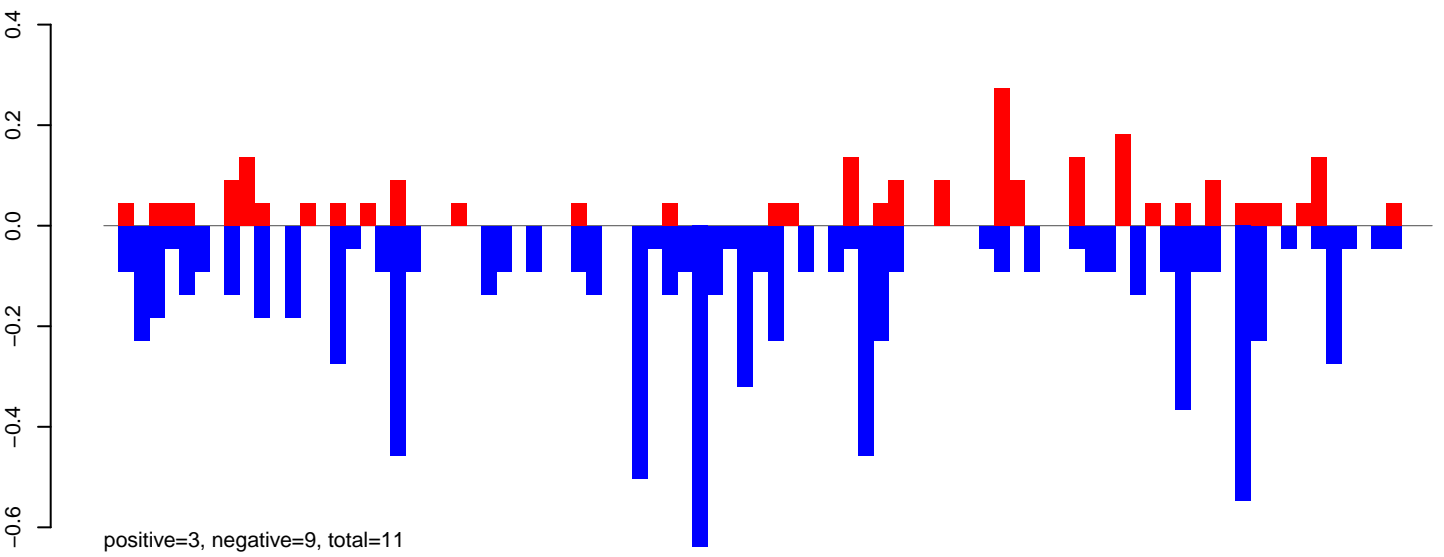
AeAlbo_C636_CHIKV_B2_FHV_1.rep



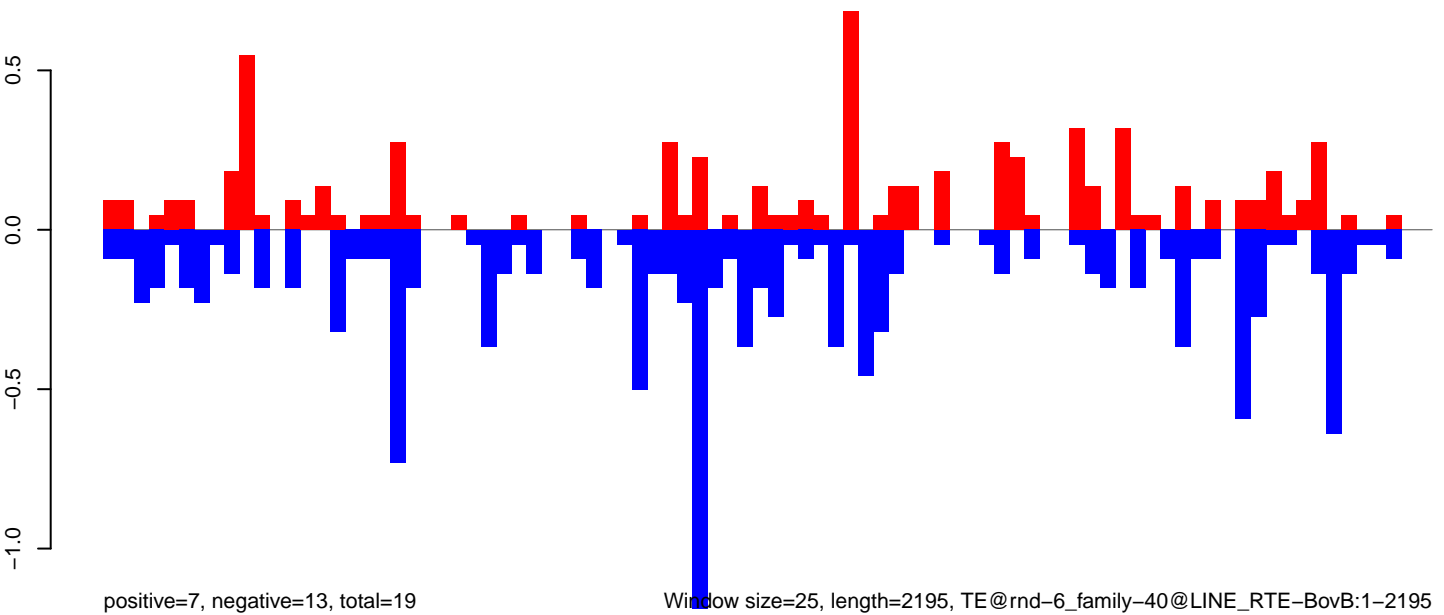
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



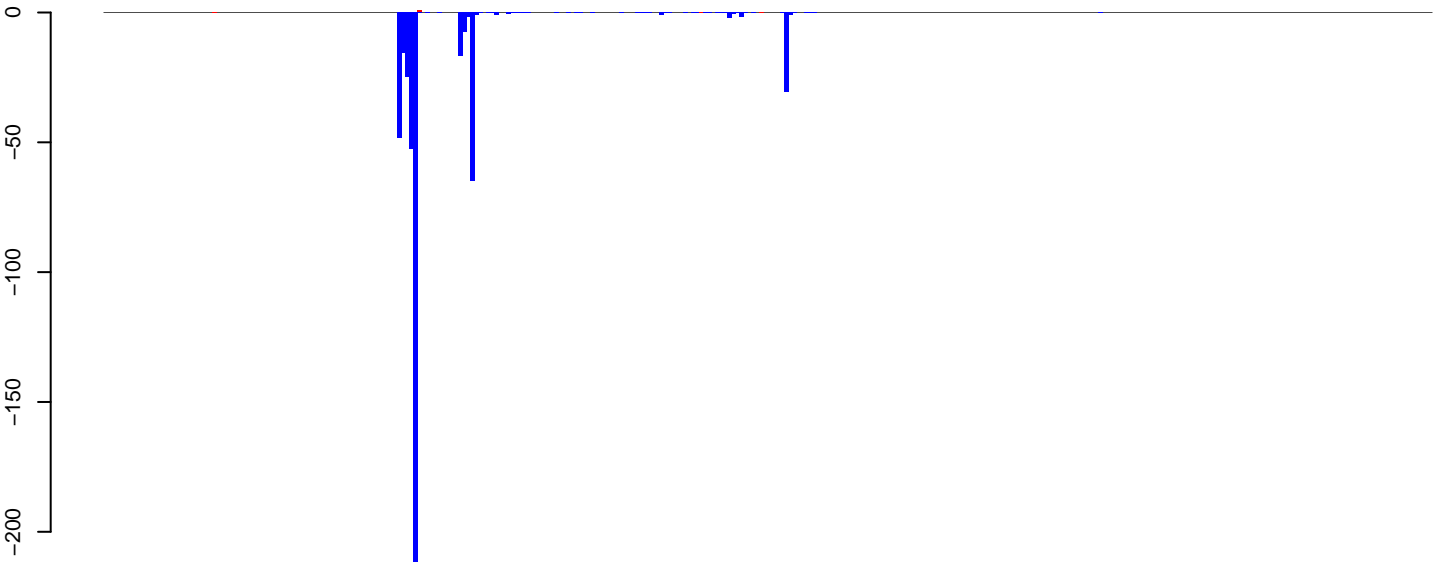
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



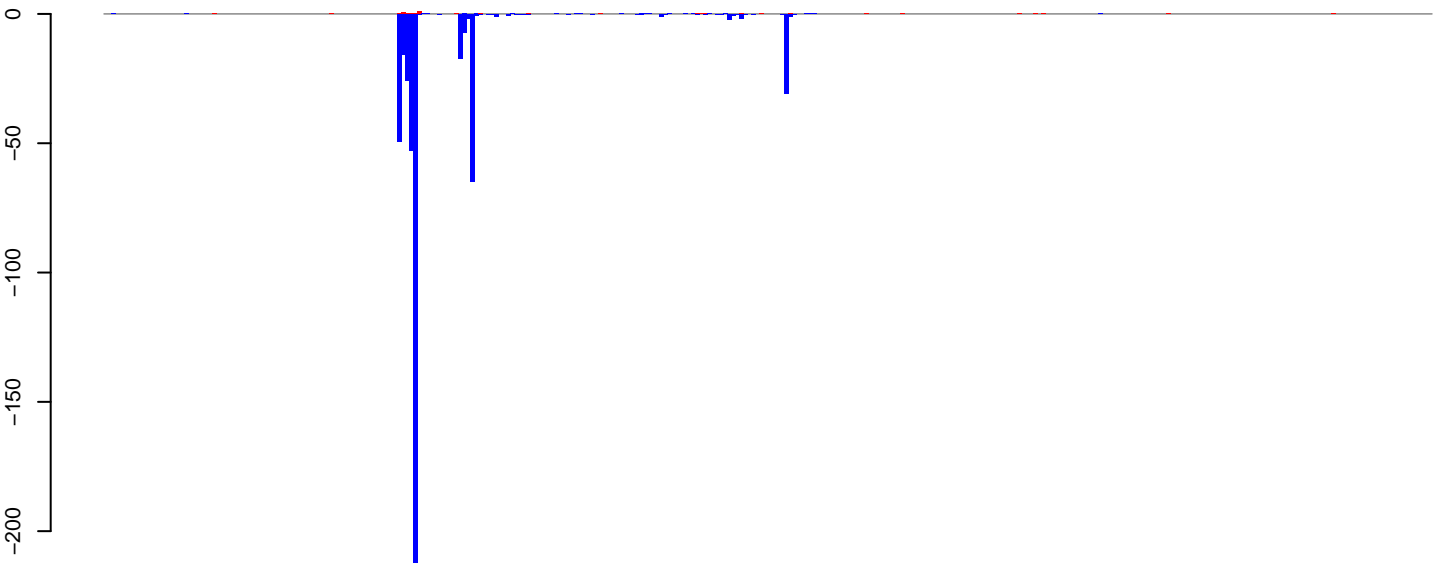
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=2, negative=505, total=507

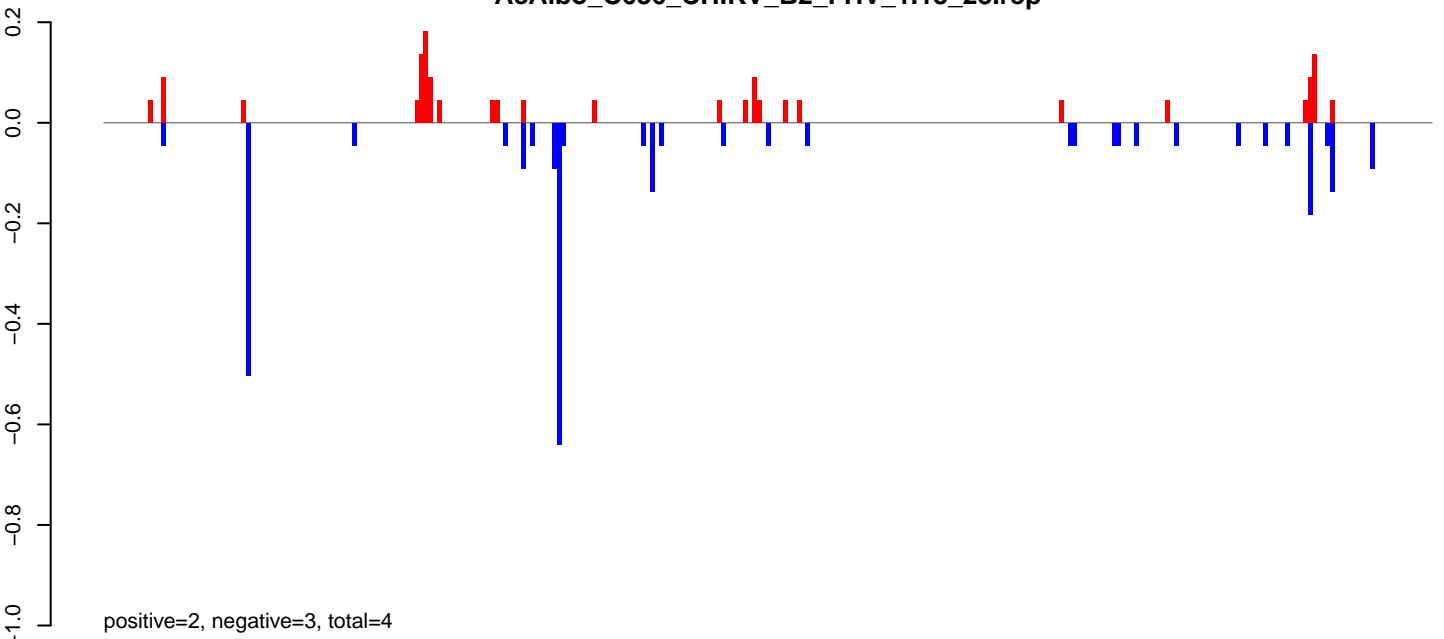
AeAlbo_C636_CHIKV_B2_FHV_1.rep



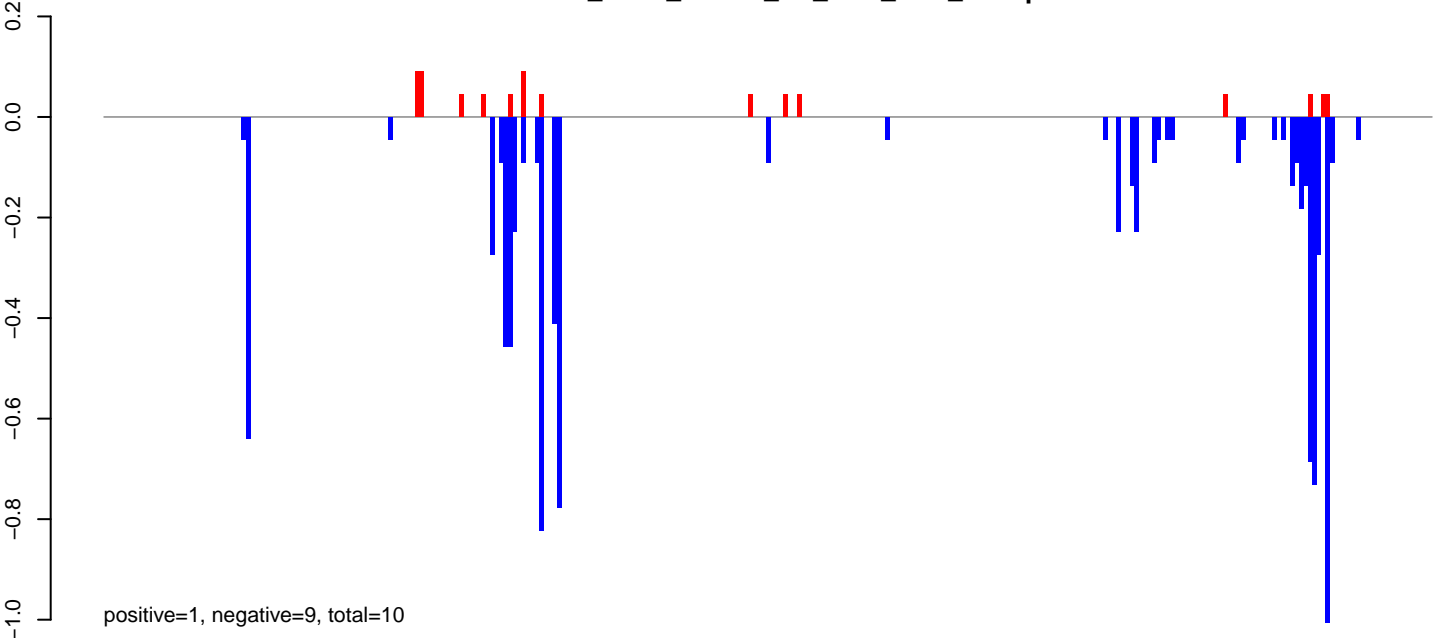
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Window size=25, length=8236, TE@ltr-1_family-4434@LTR_Pao:1-8236

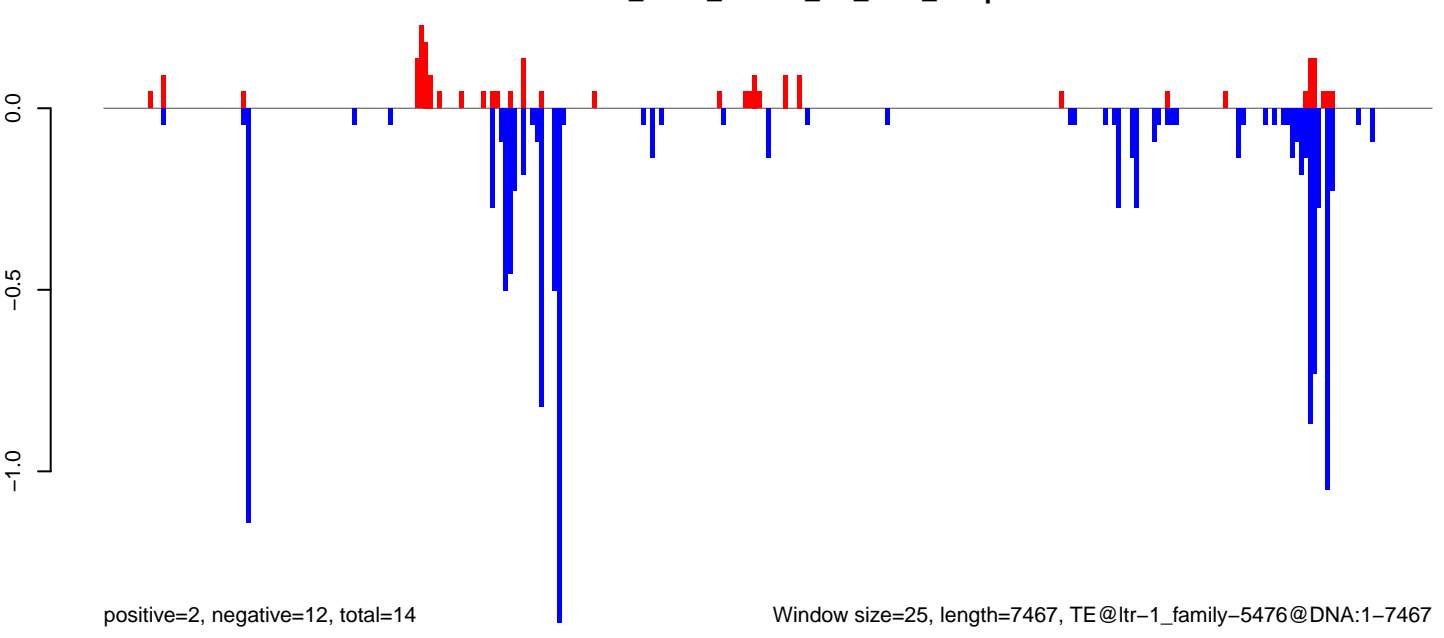
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



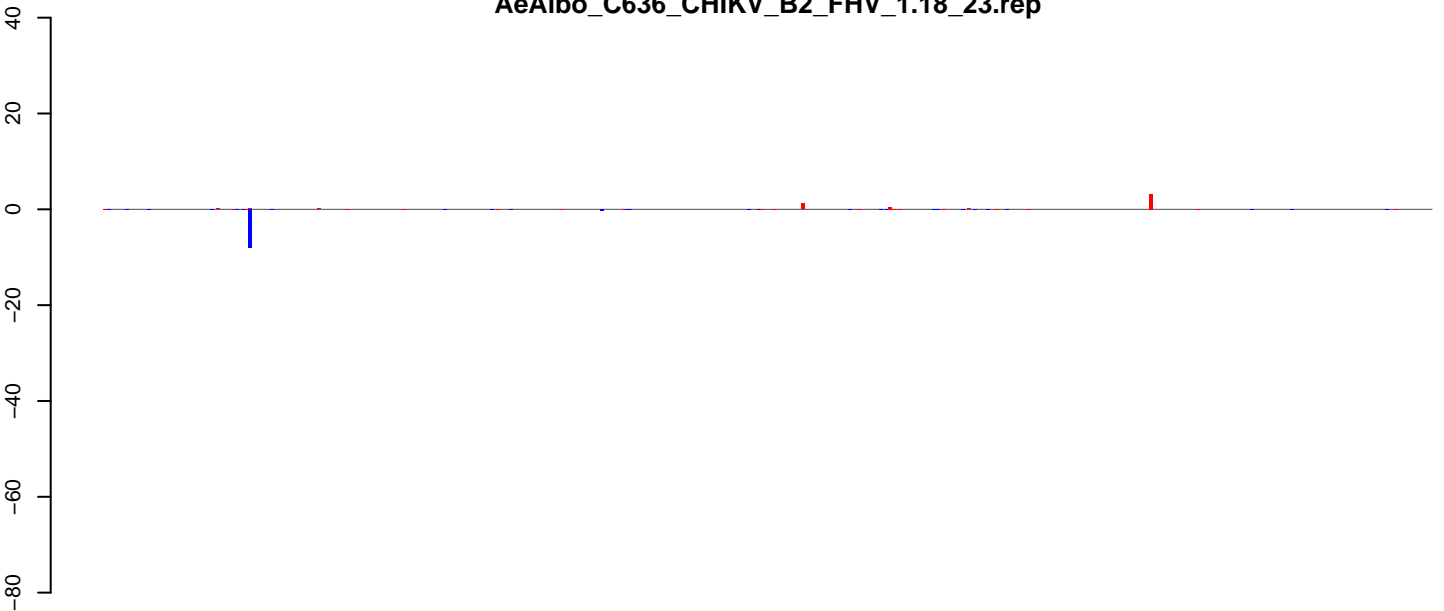
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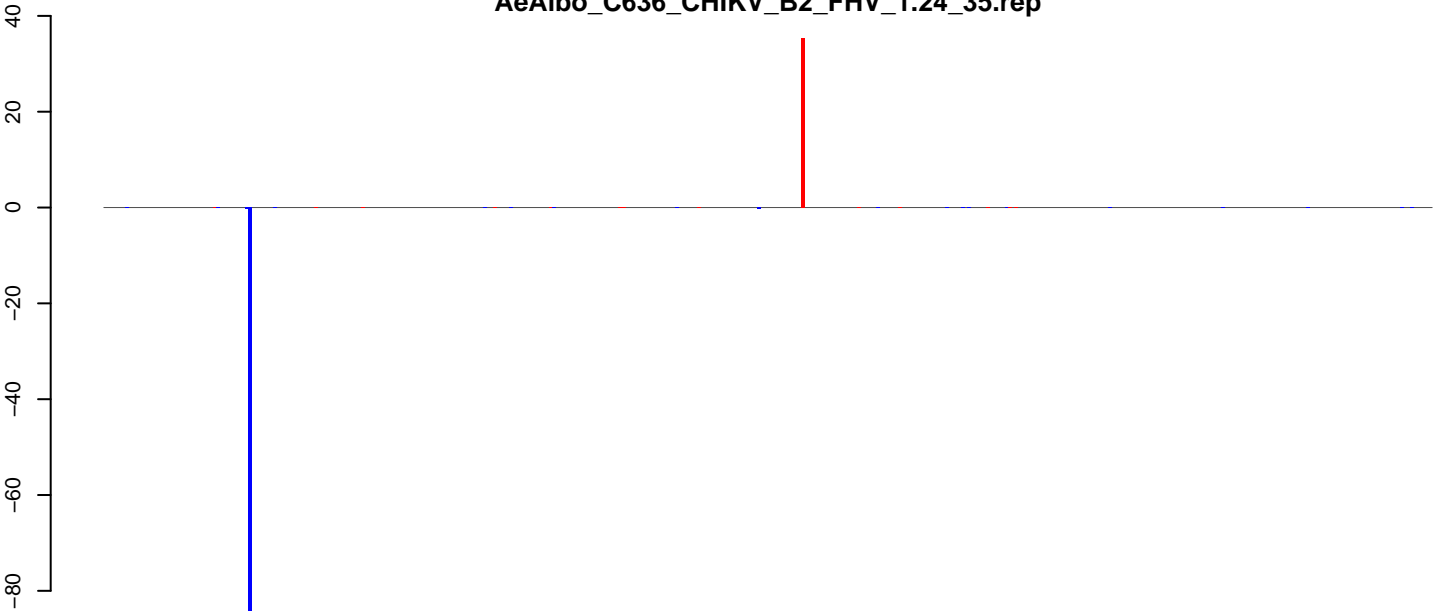
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



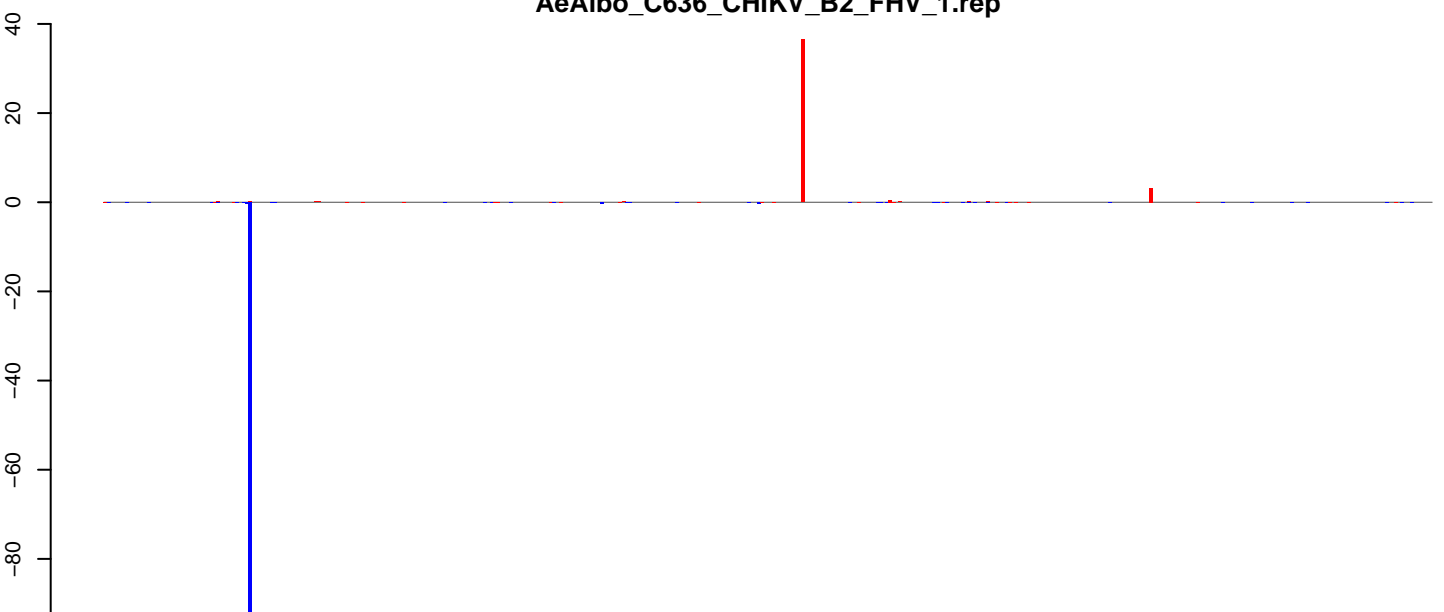
positive=7, negative=10, total=17

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=36, negative=91, total=127

AeAlbo_C636_CHIKV_B2_FHV_1.rep

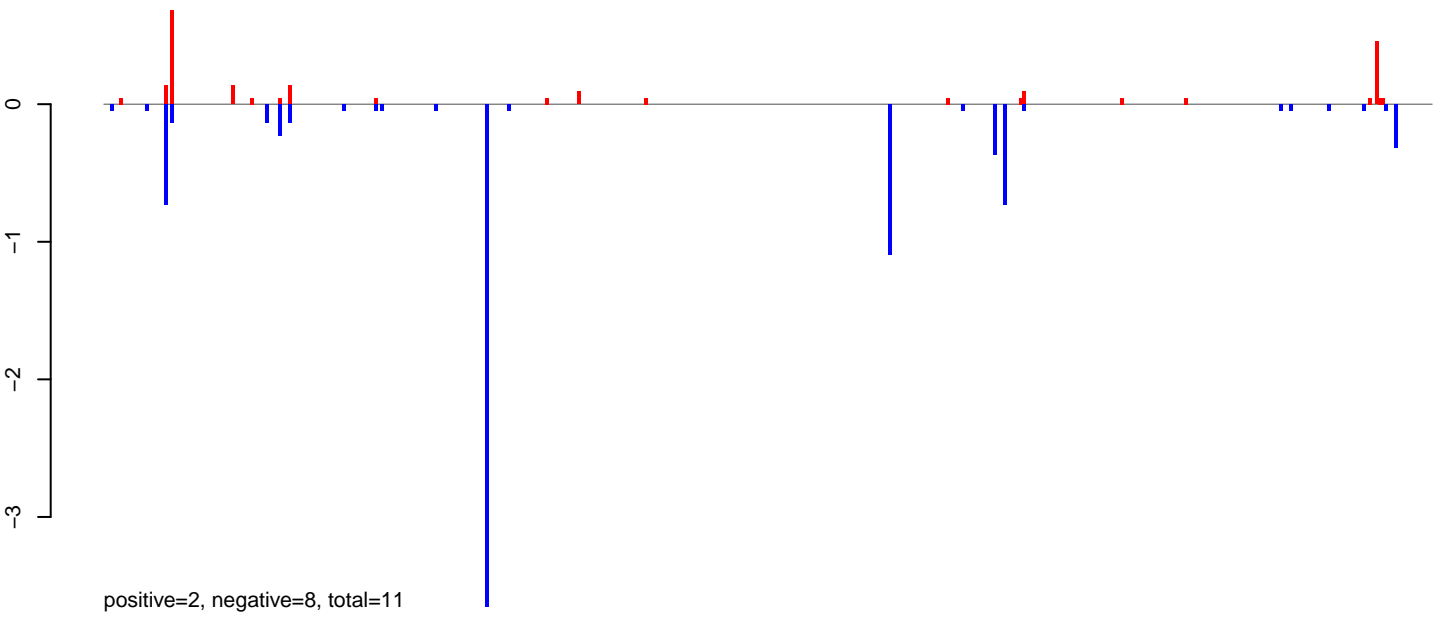


positive=43, negative=101, total=144

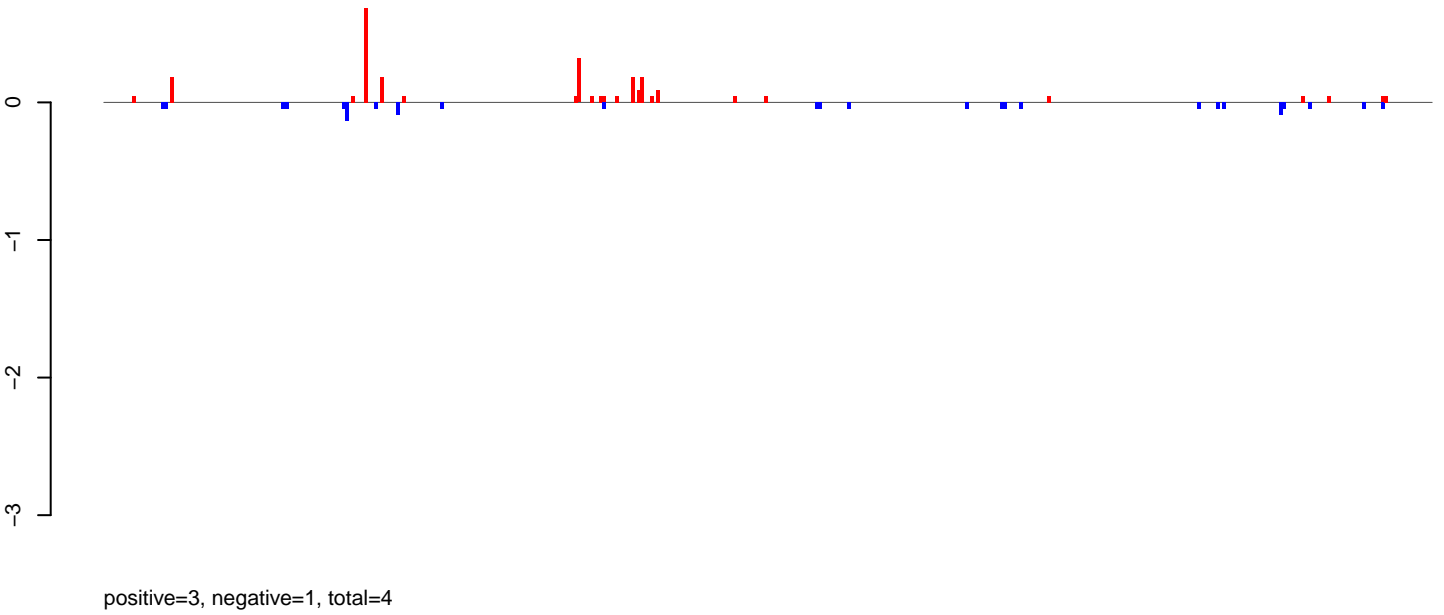
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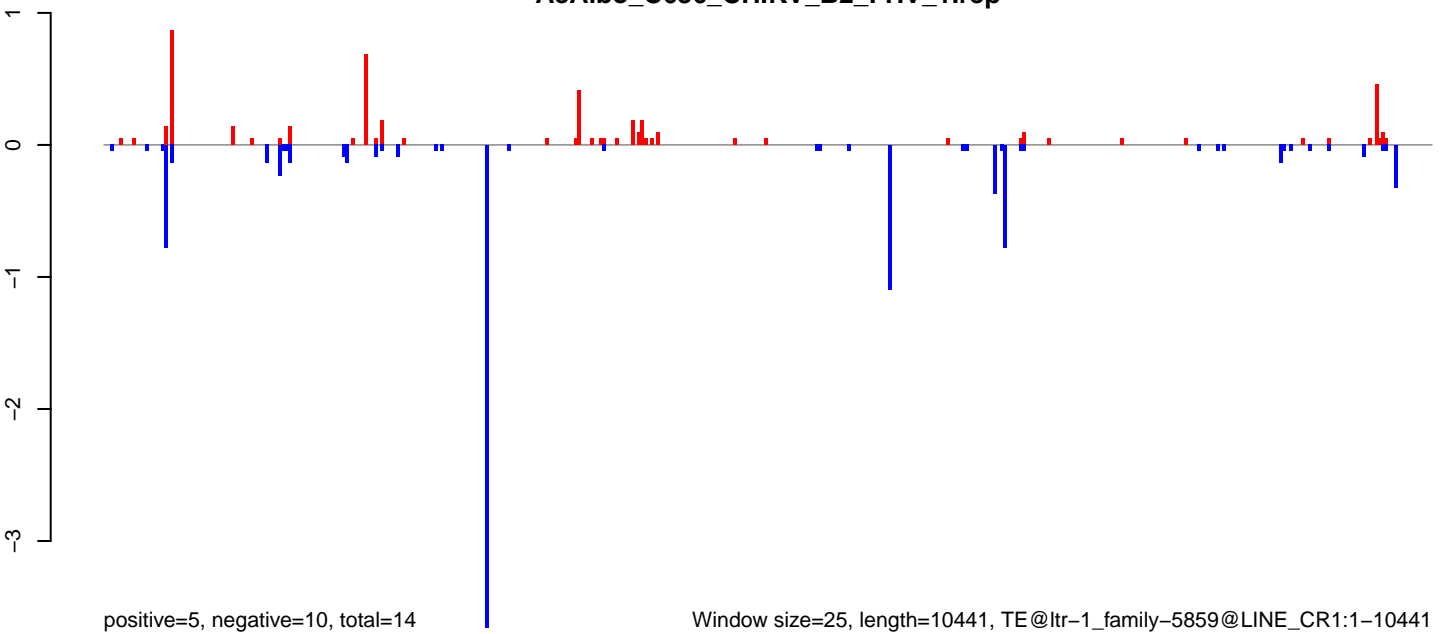
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



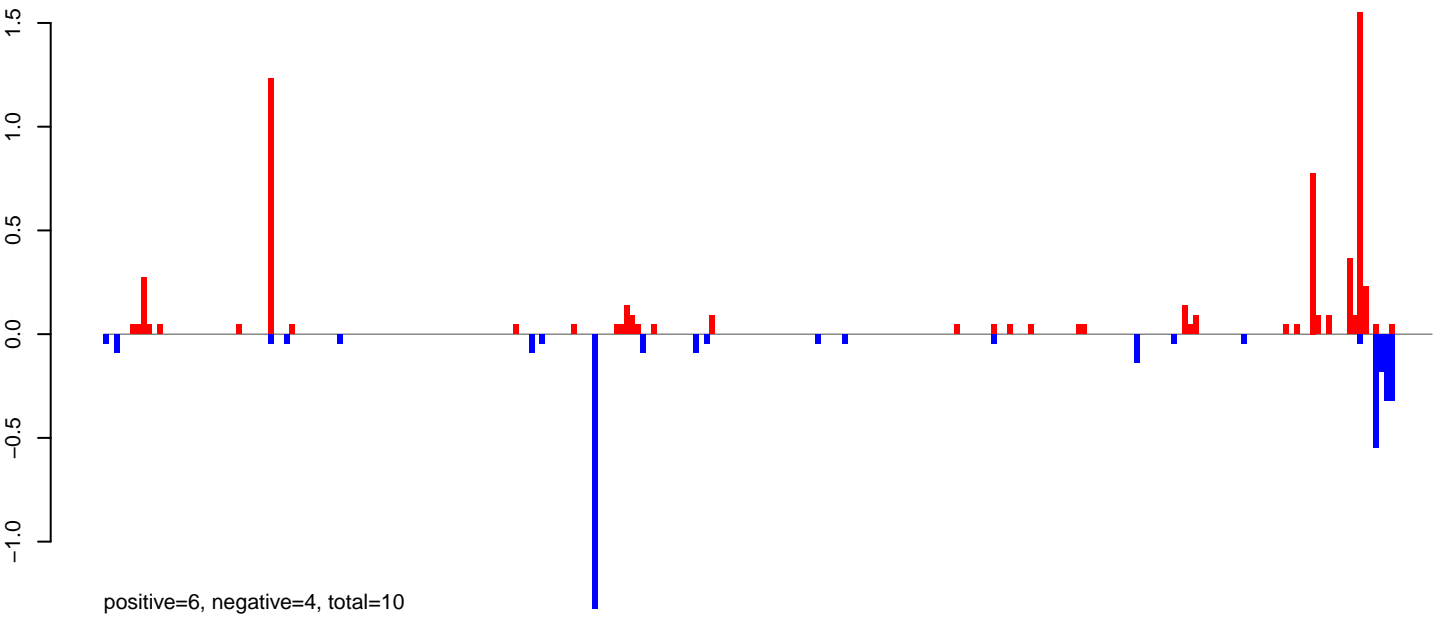
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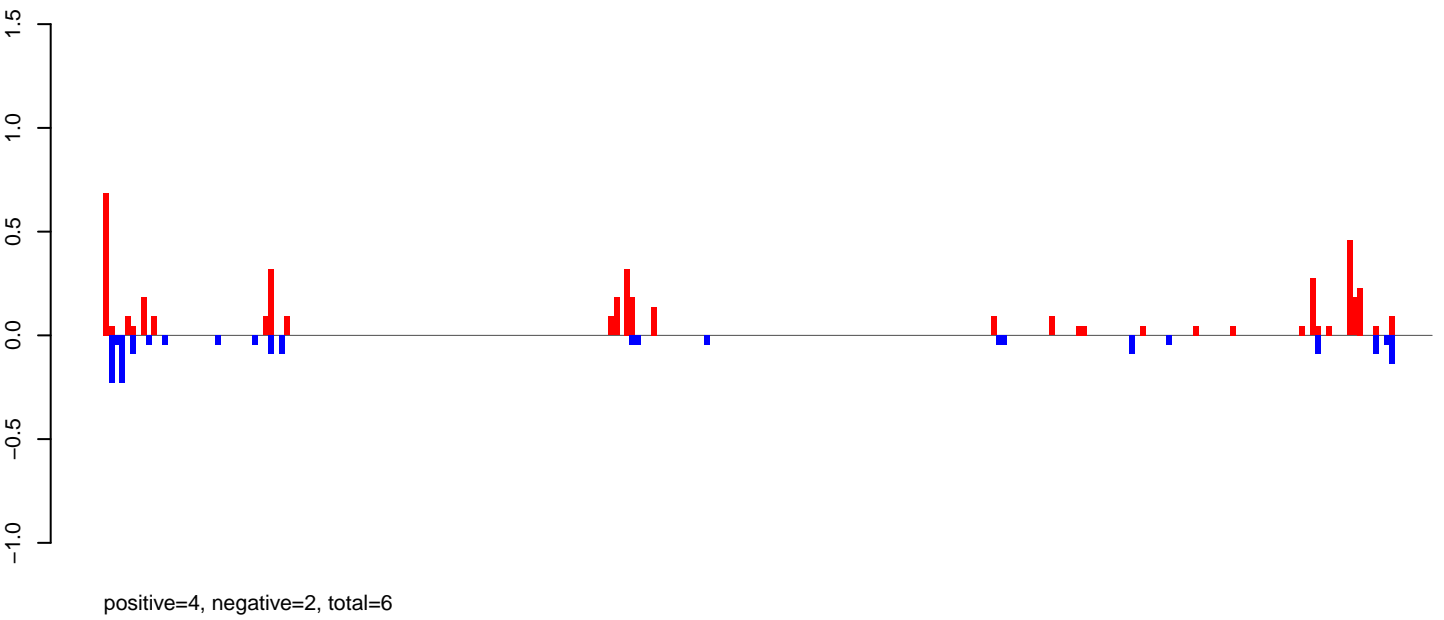
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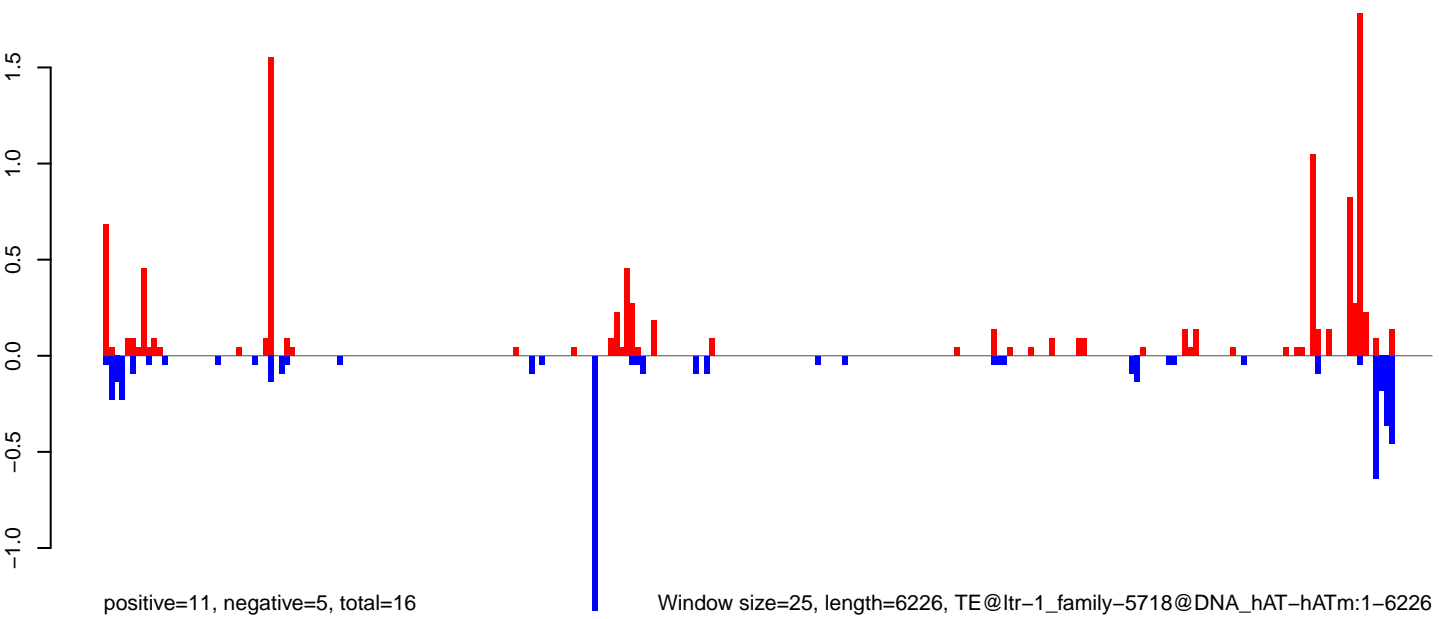
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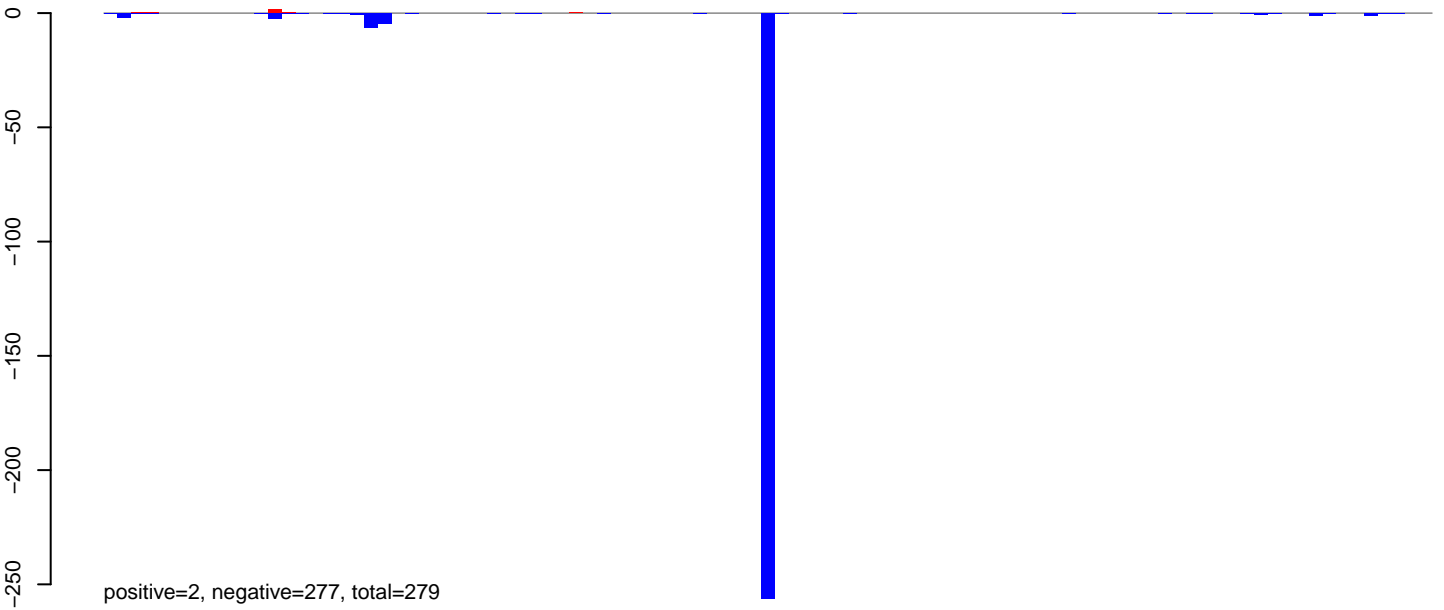
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



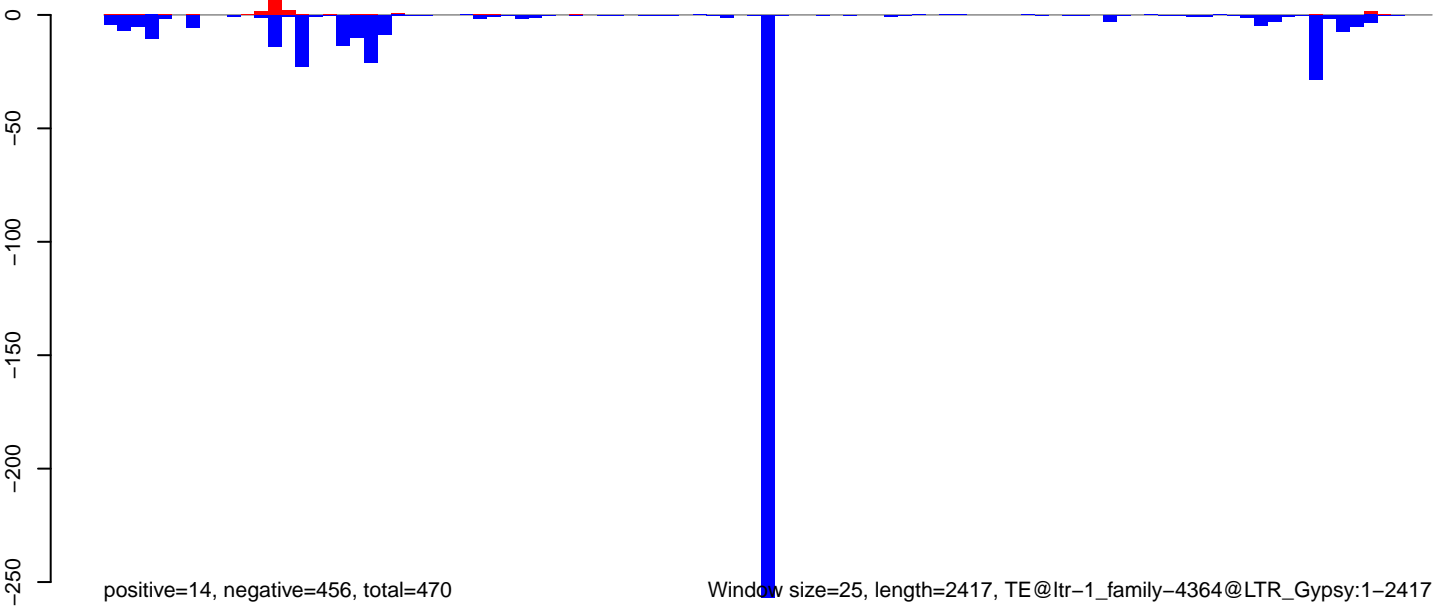
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



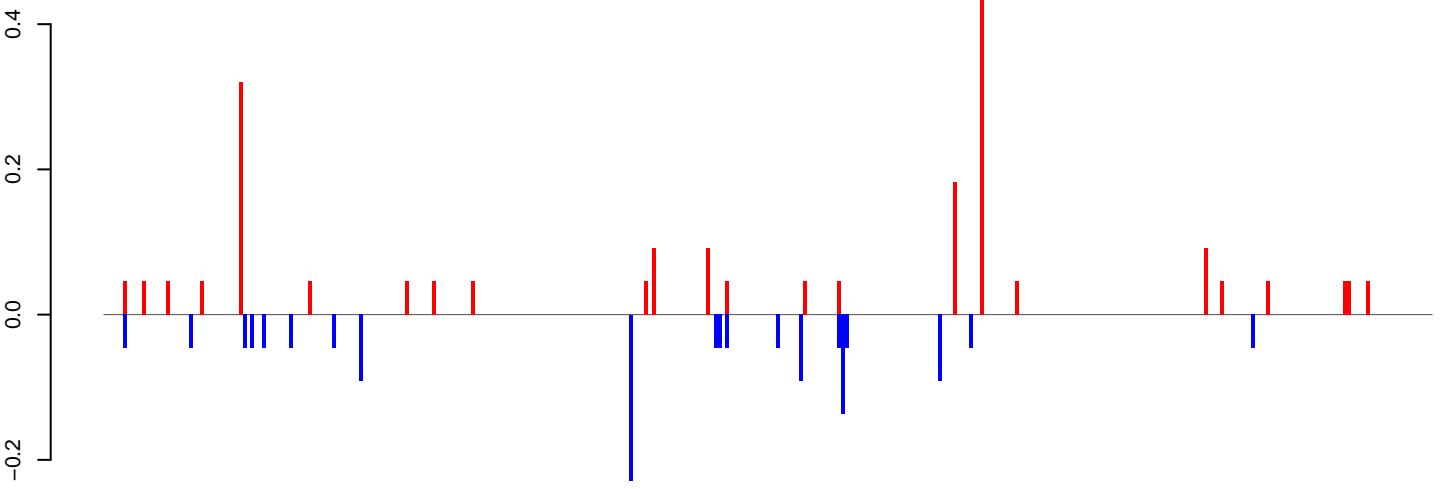
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

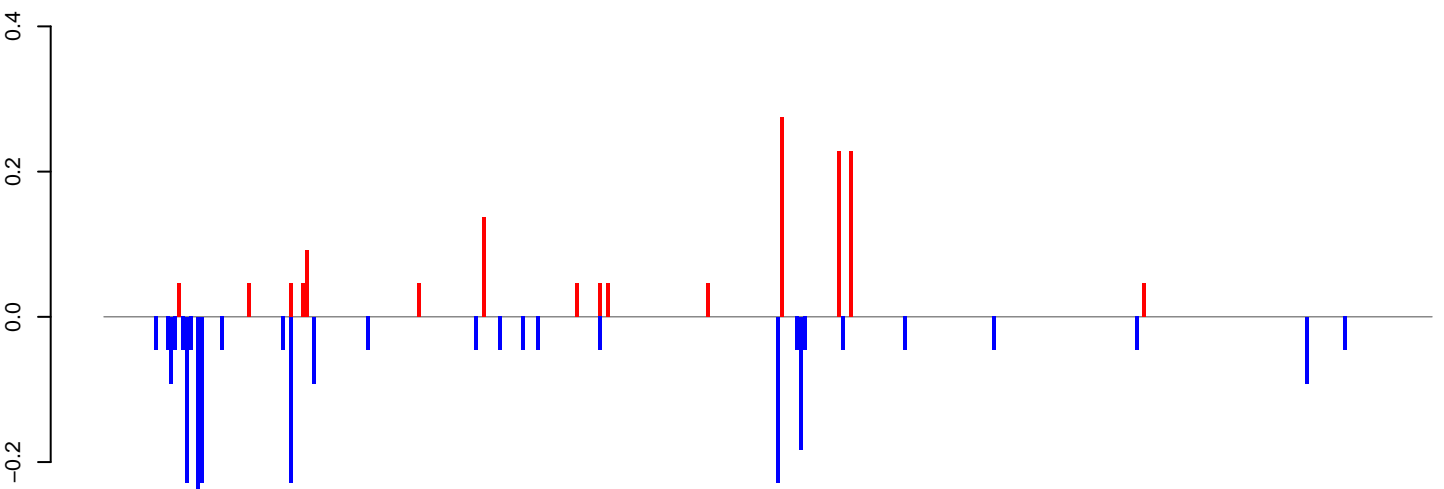


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



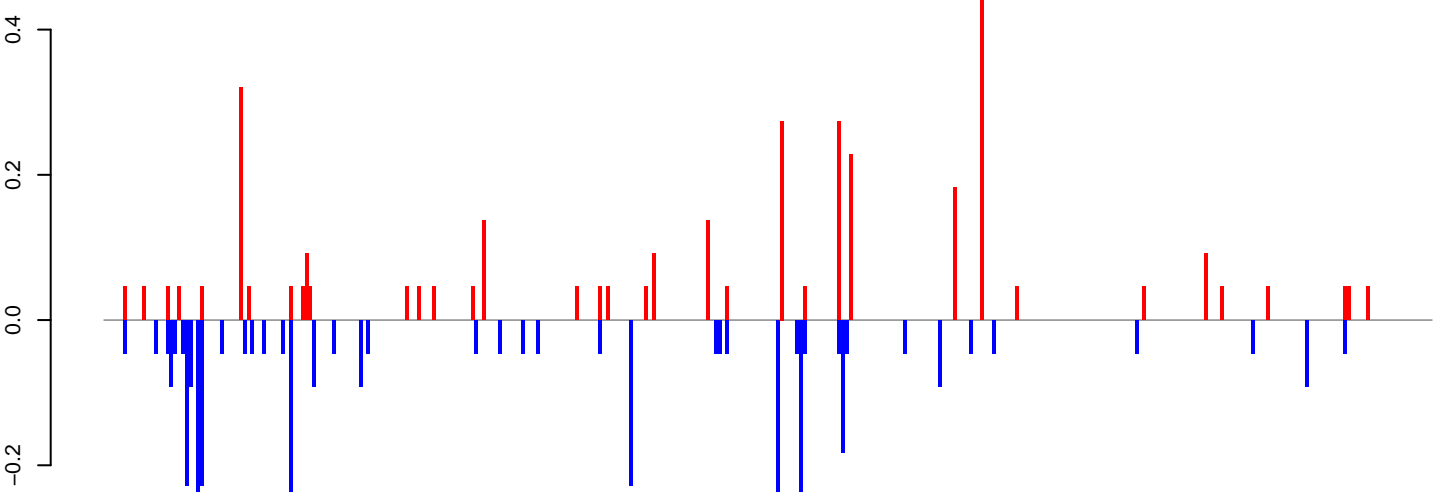
positive=2, negative=1, total=3

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=3, total=4

AeAlbo_C636_CHIKV_B2_FHV_1.rep

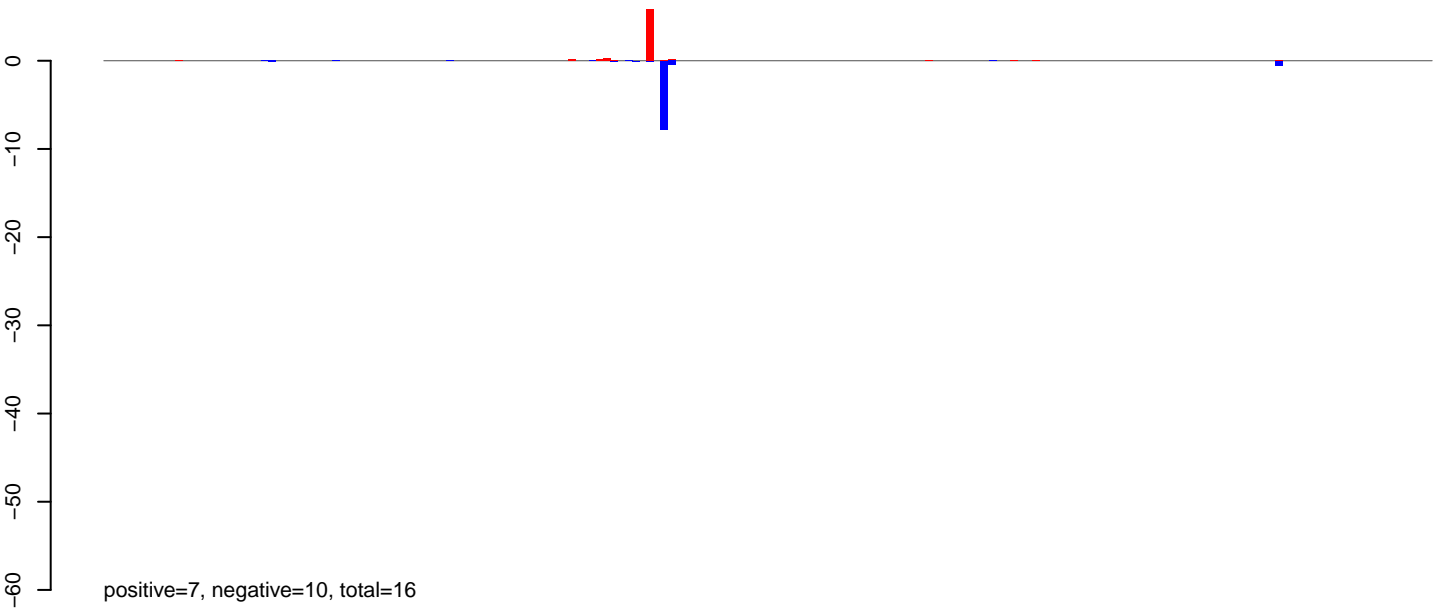


positive=3, negative=4, total=7

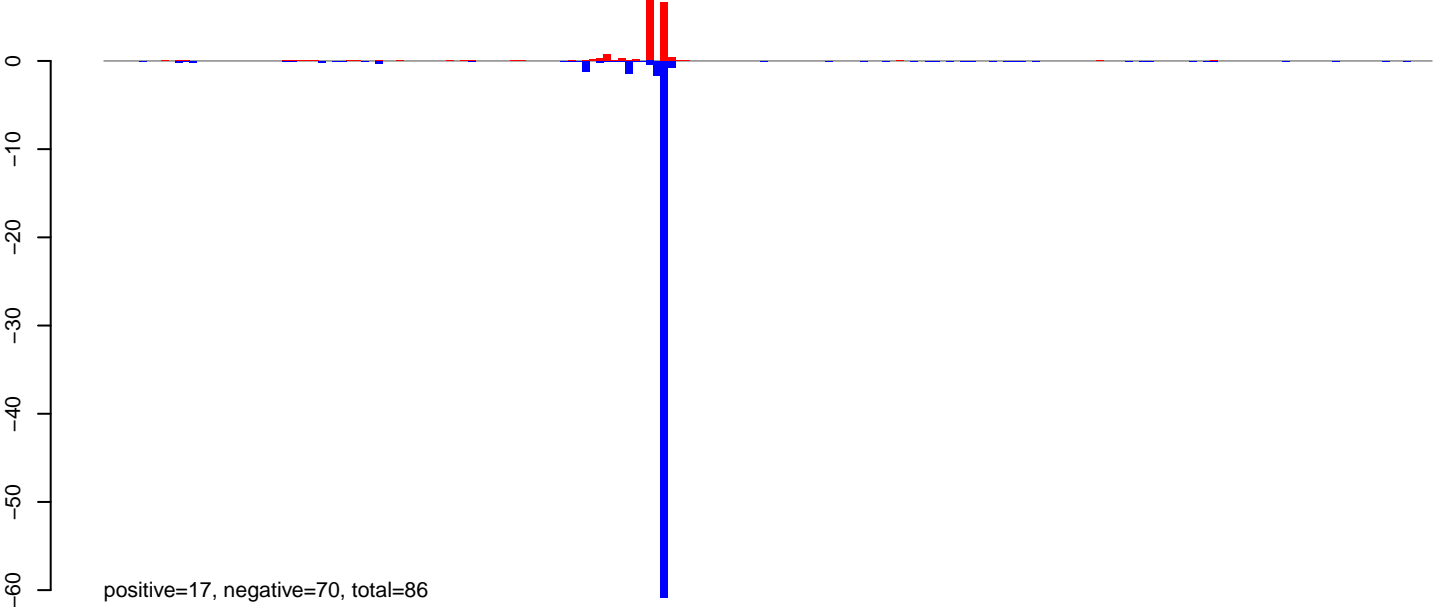
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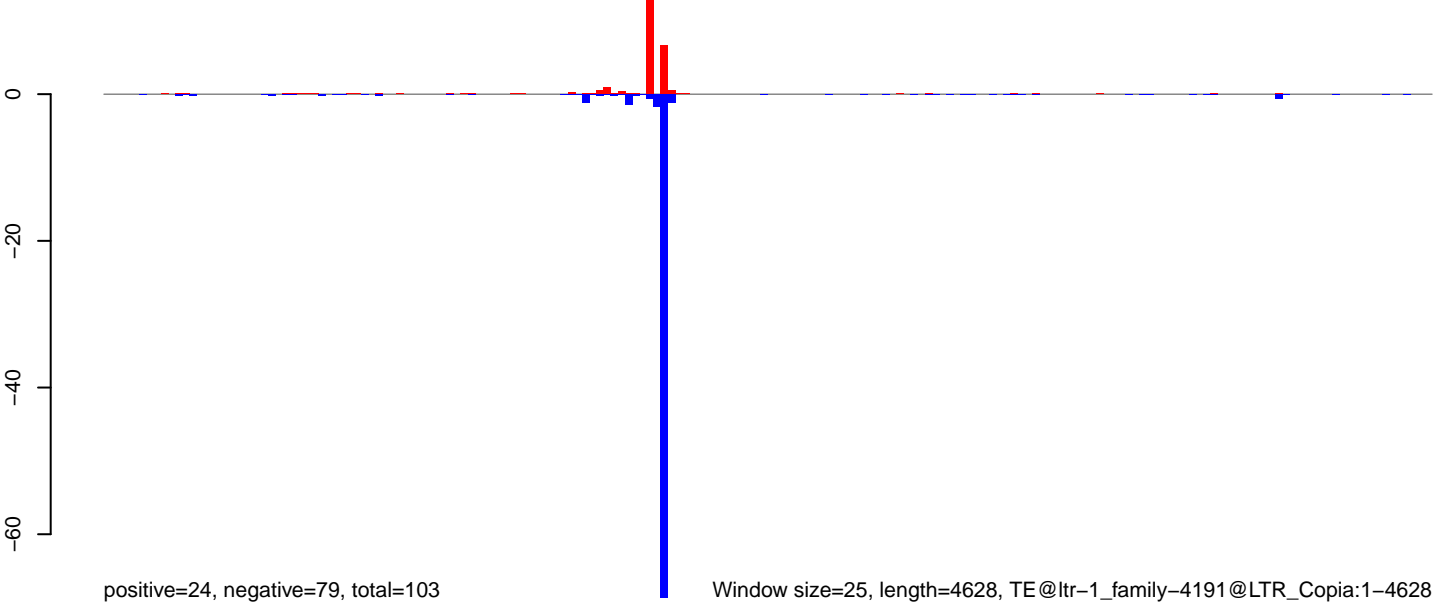
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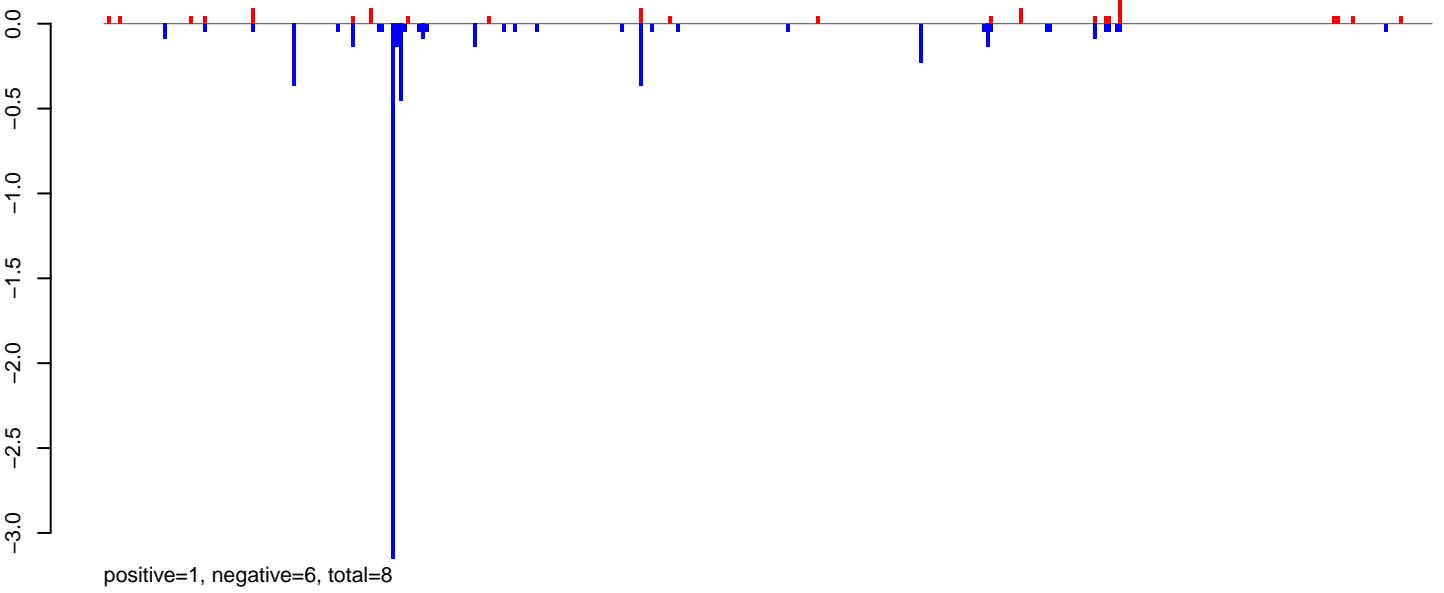
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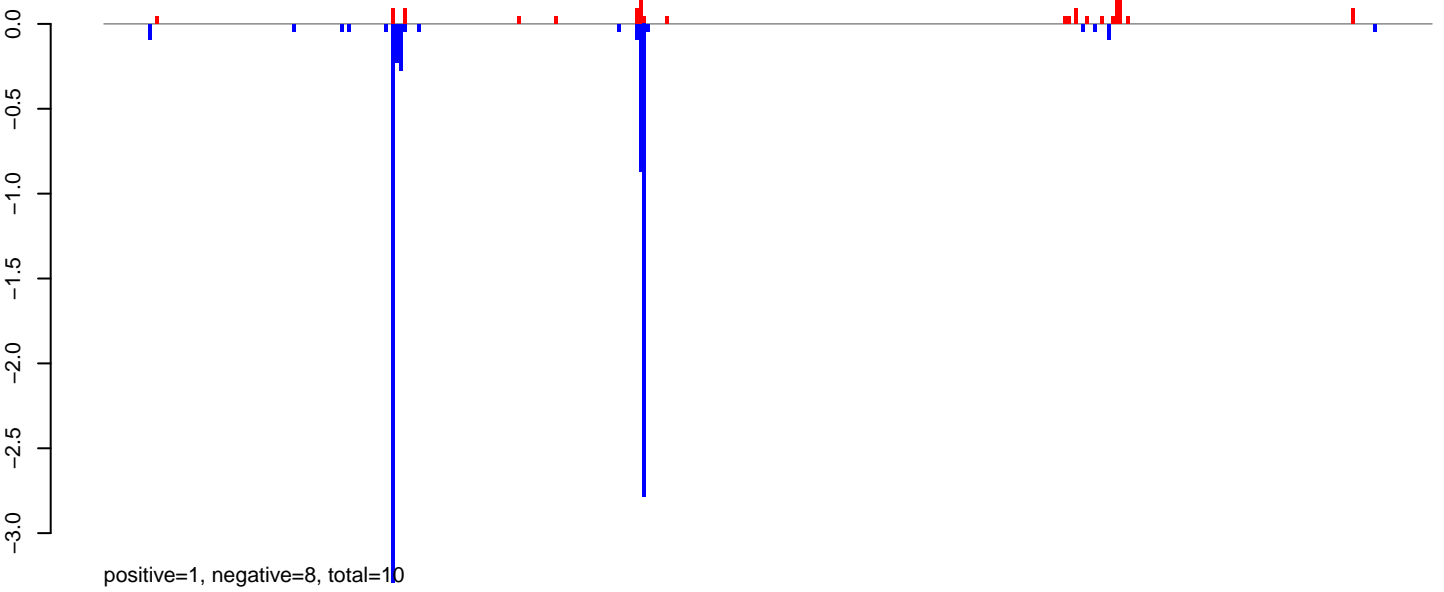
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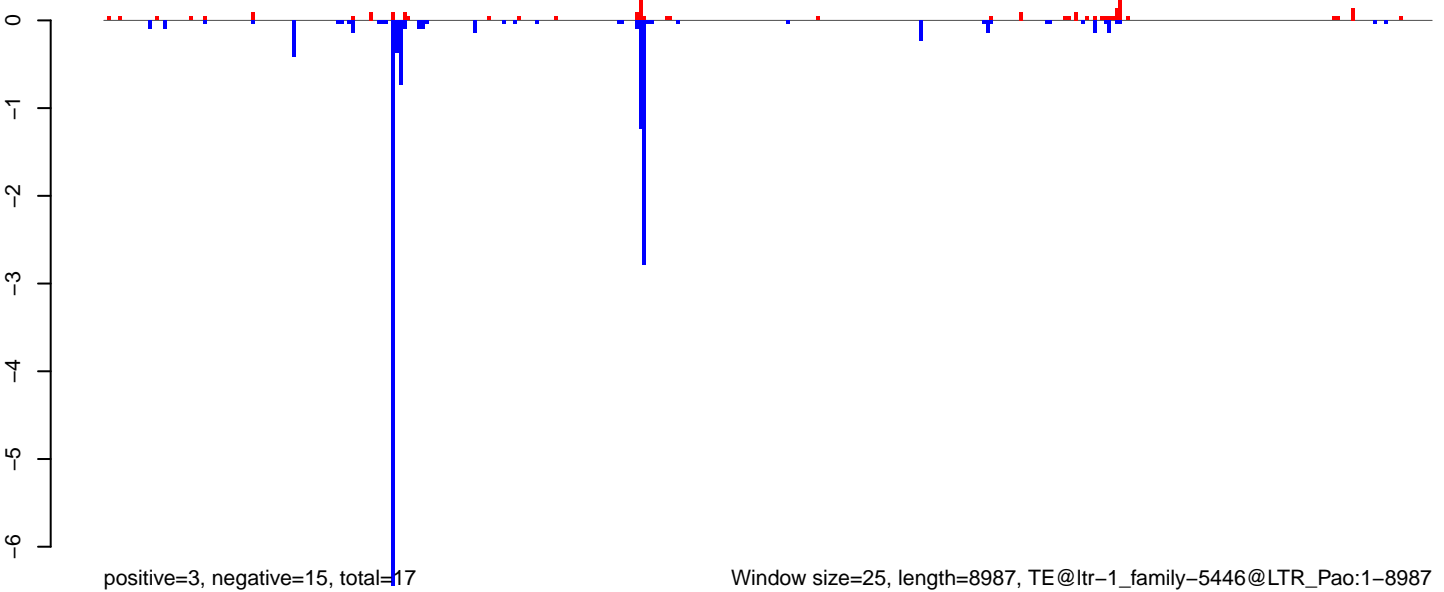
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



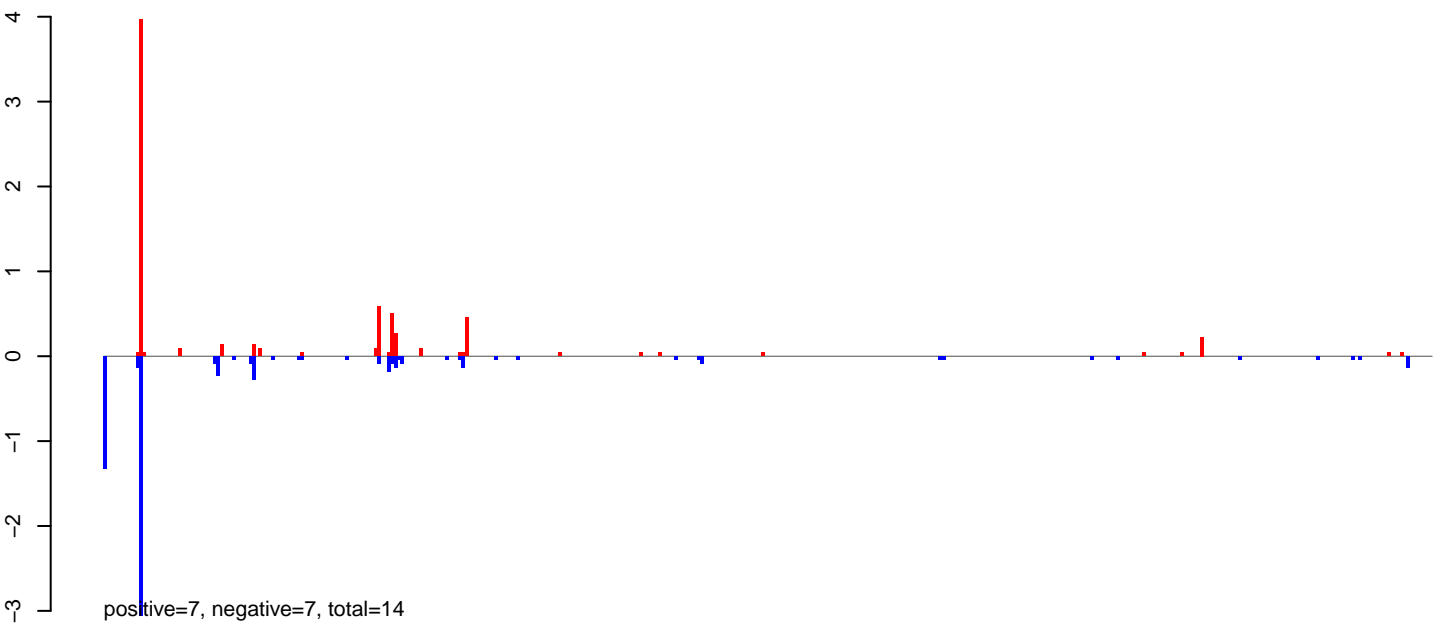
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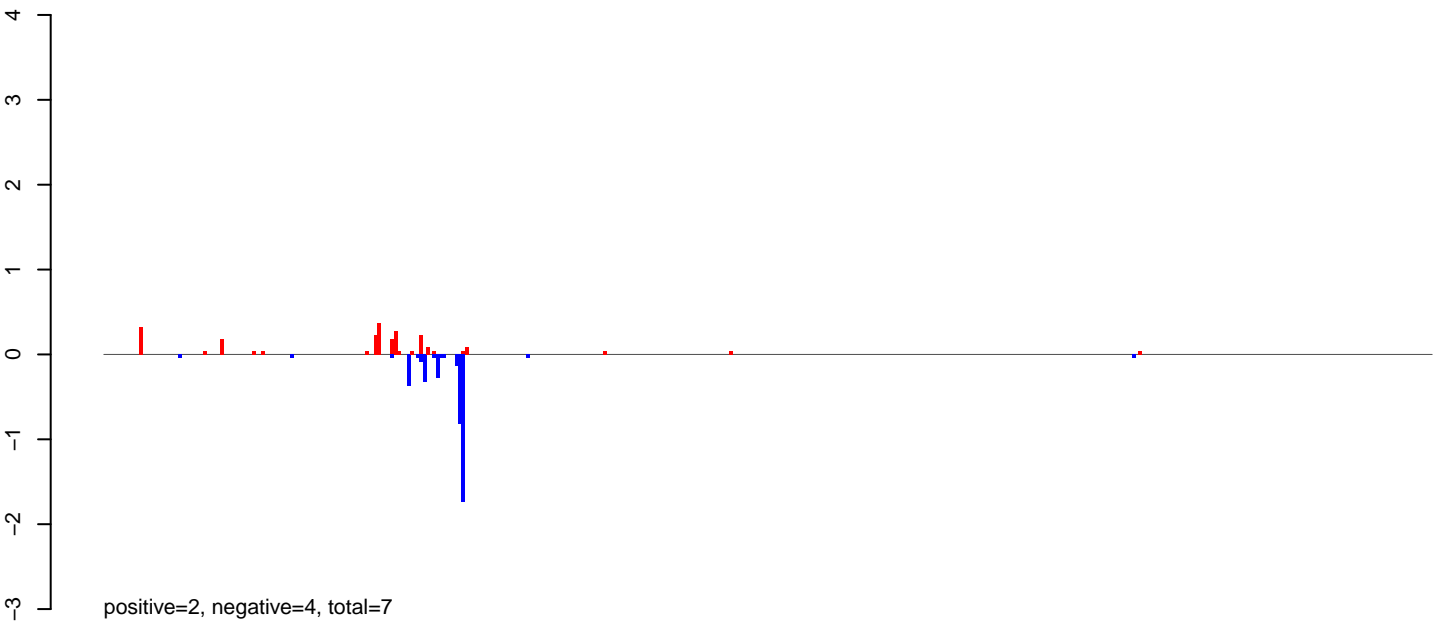
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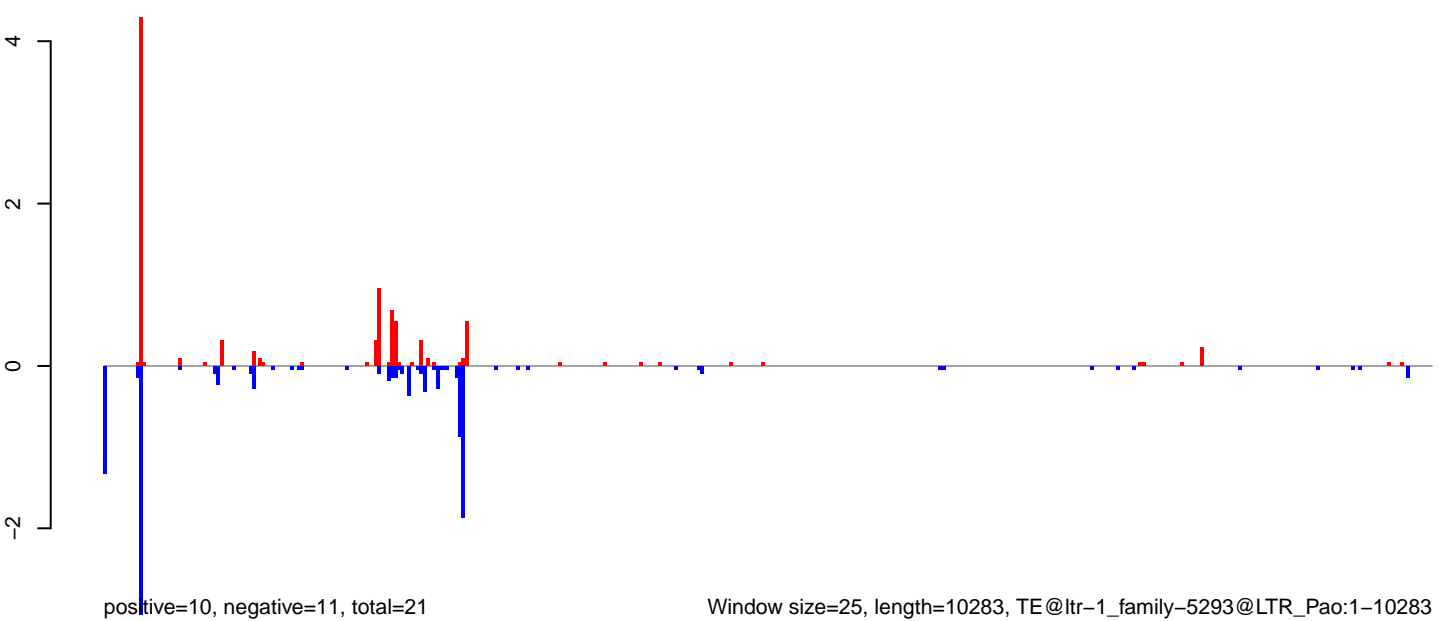
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



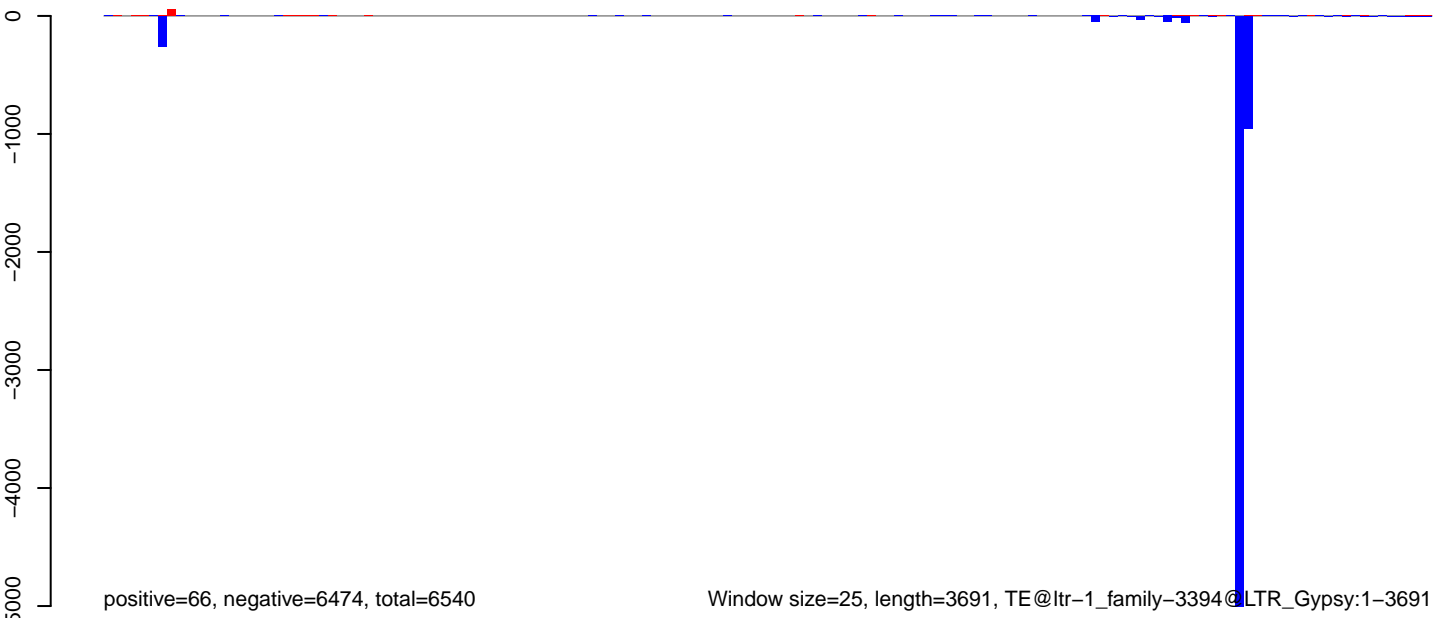
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

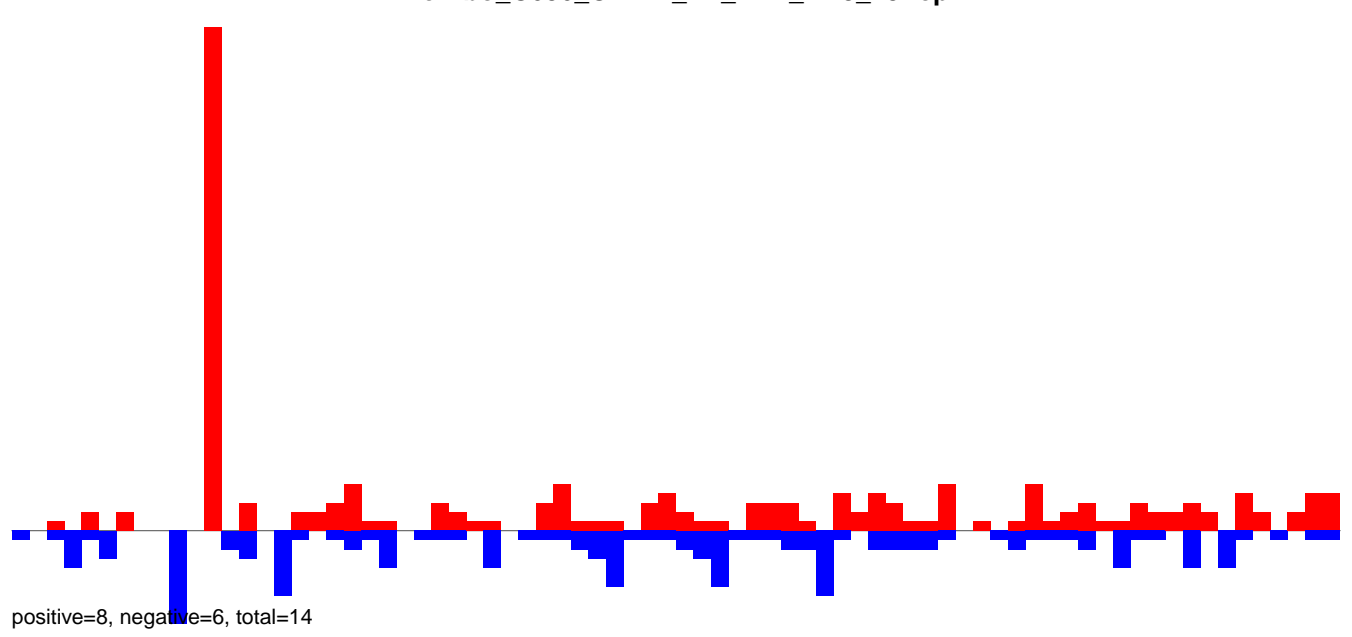


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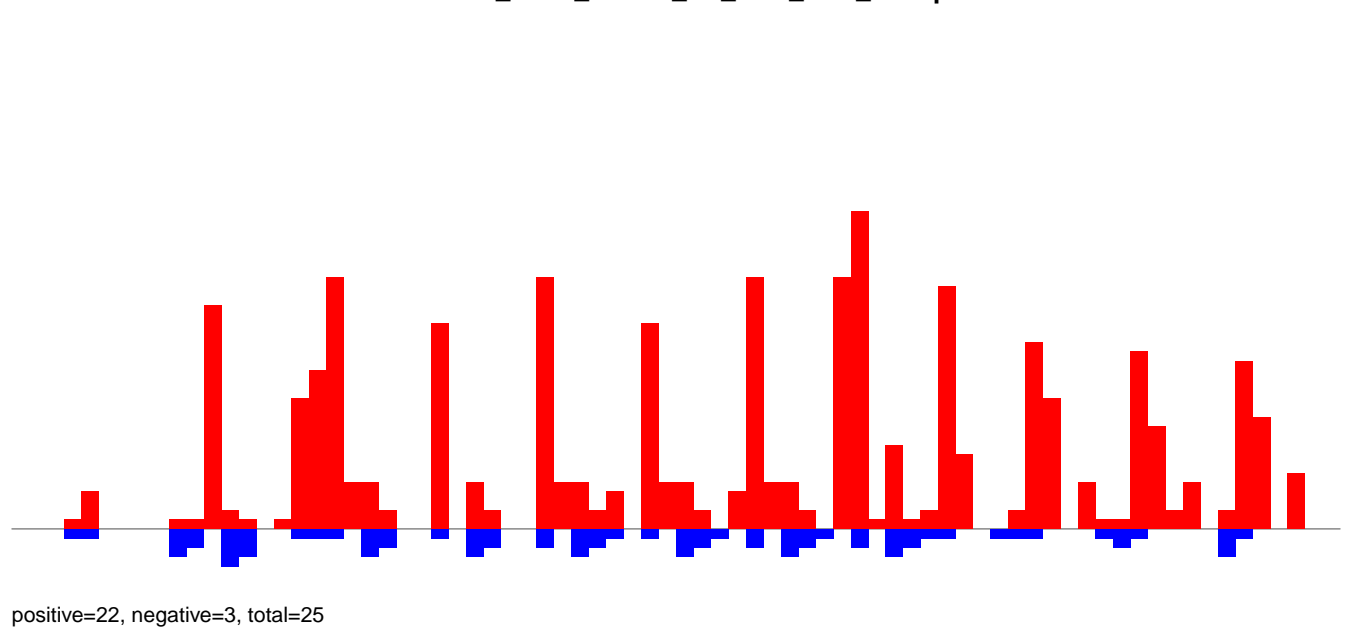


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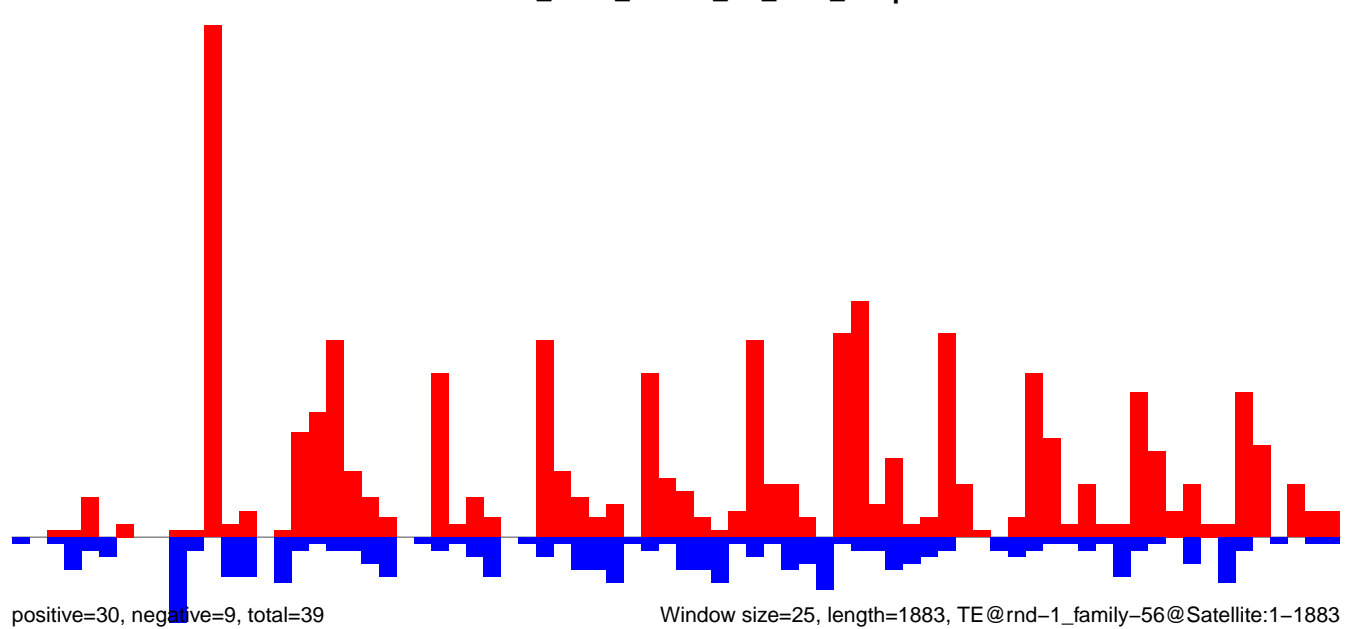
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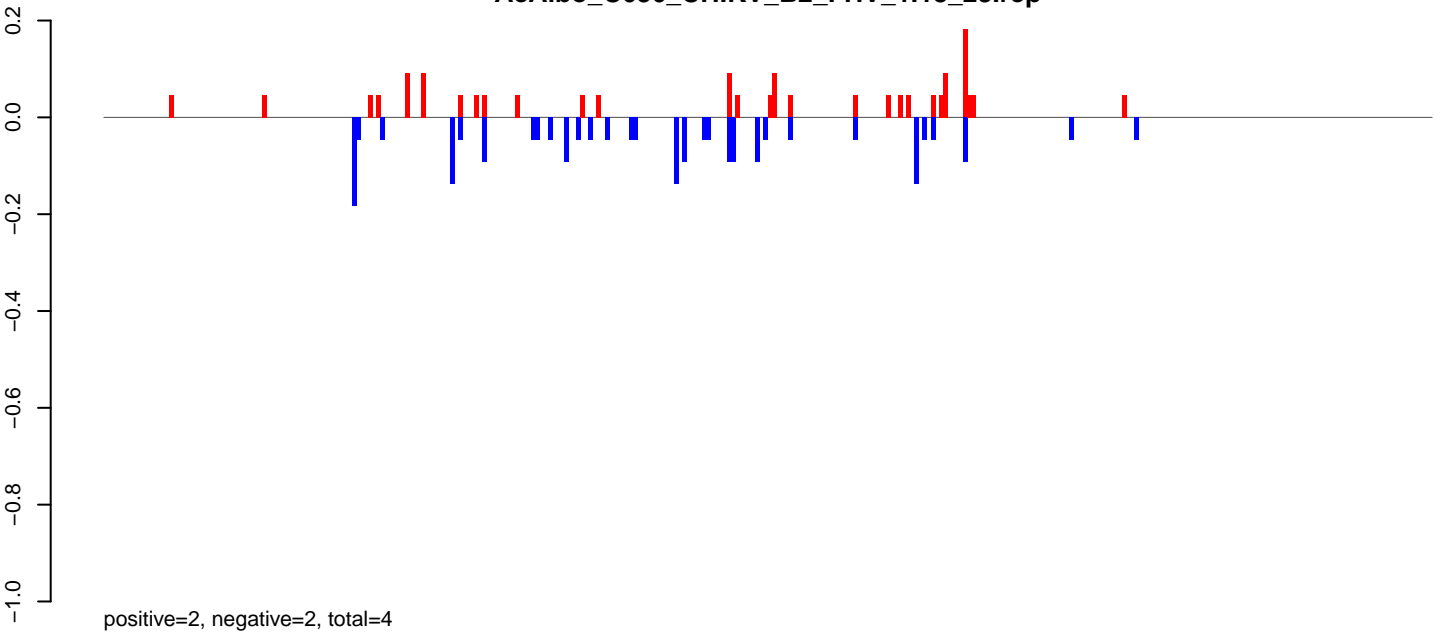
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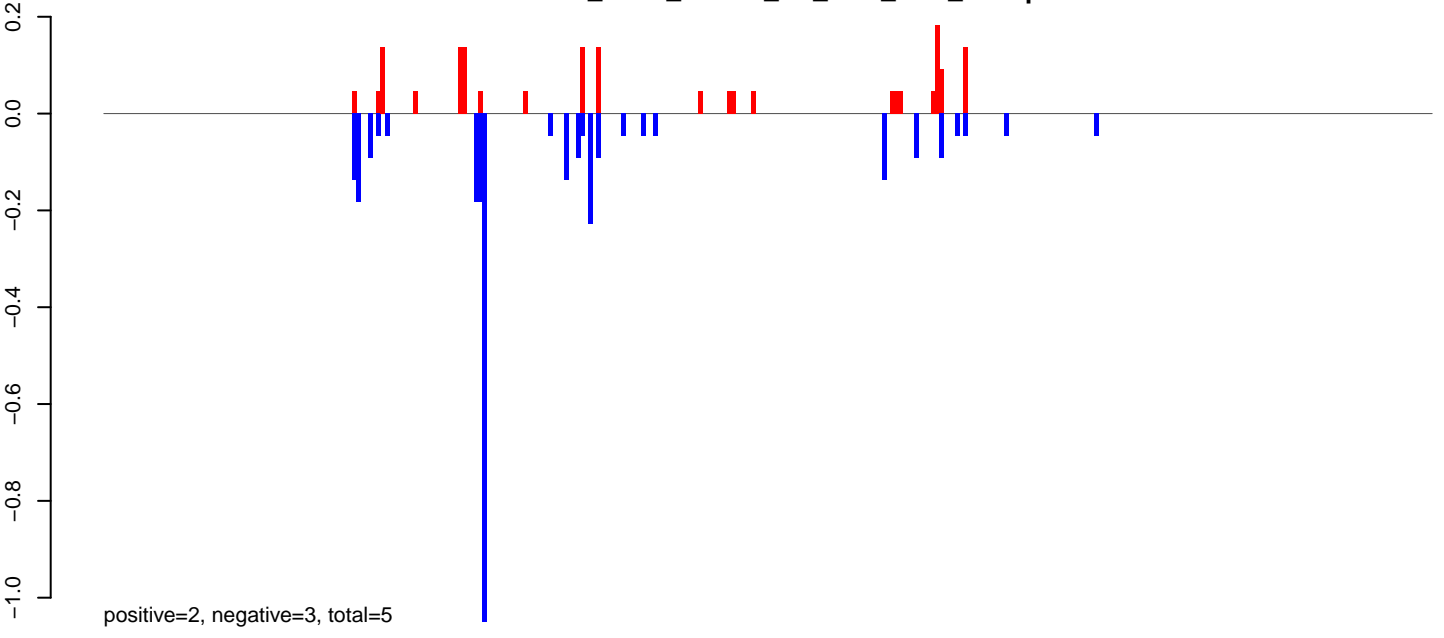
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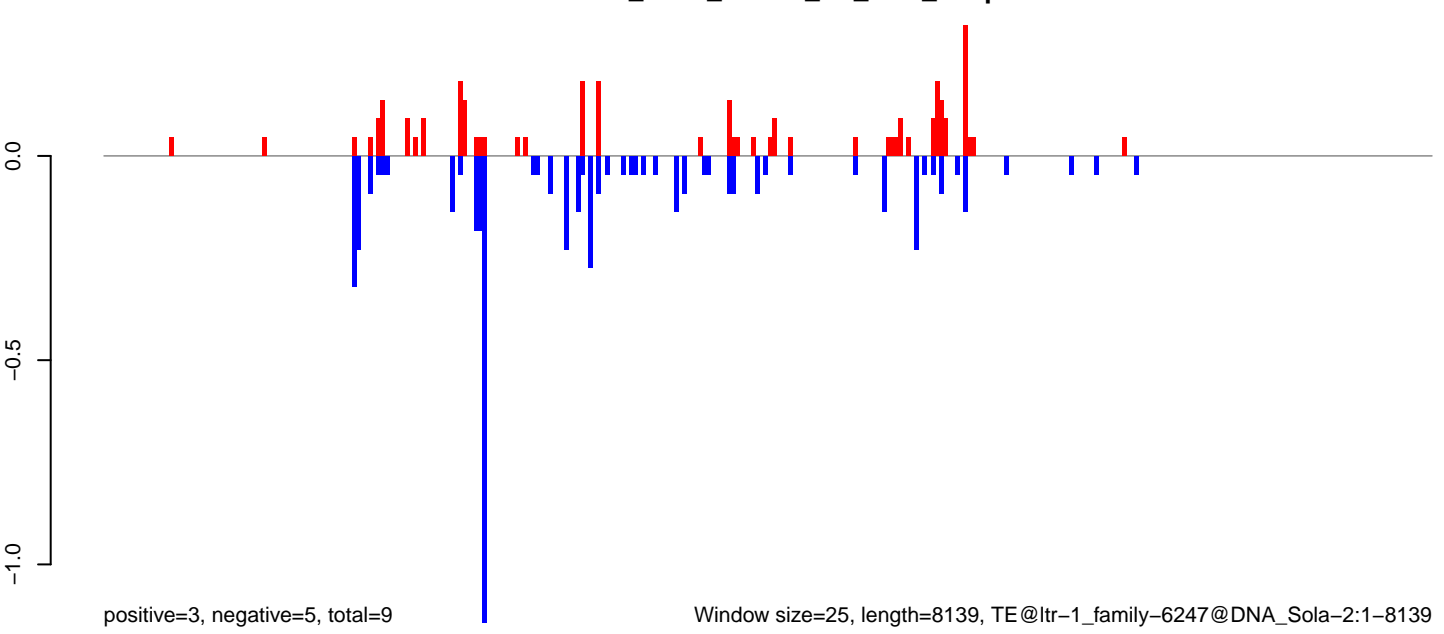
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



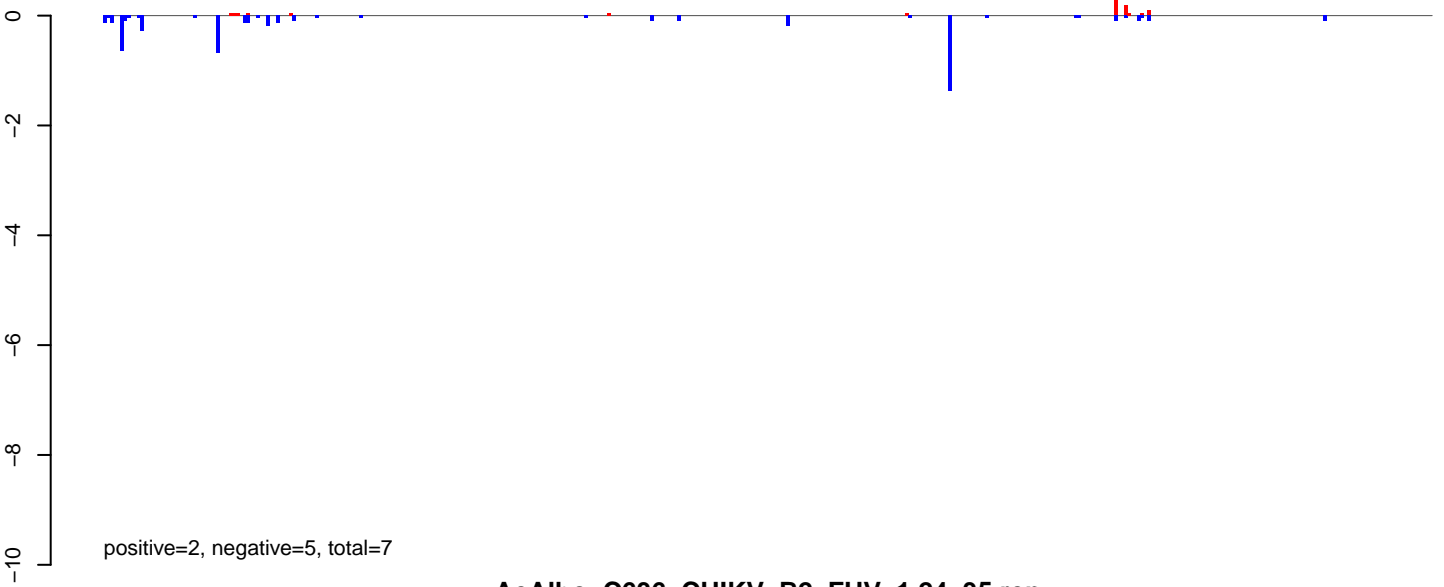
AeAlbo_C636_CHIKV_B2_FHV_1.rep



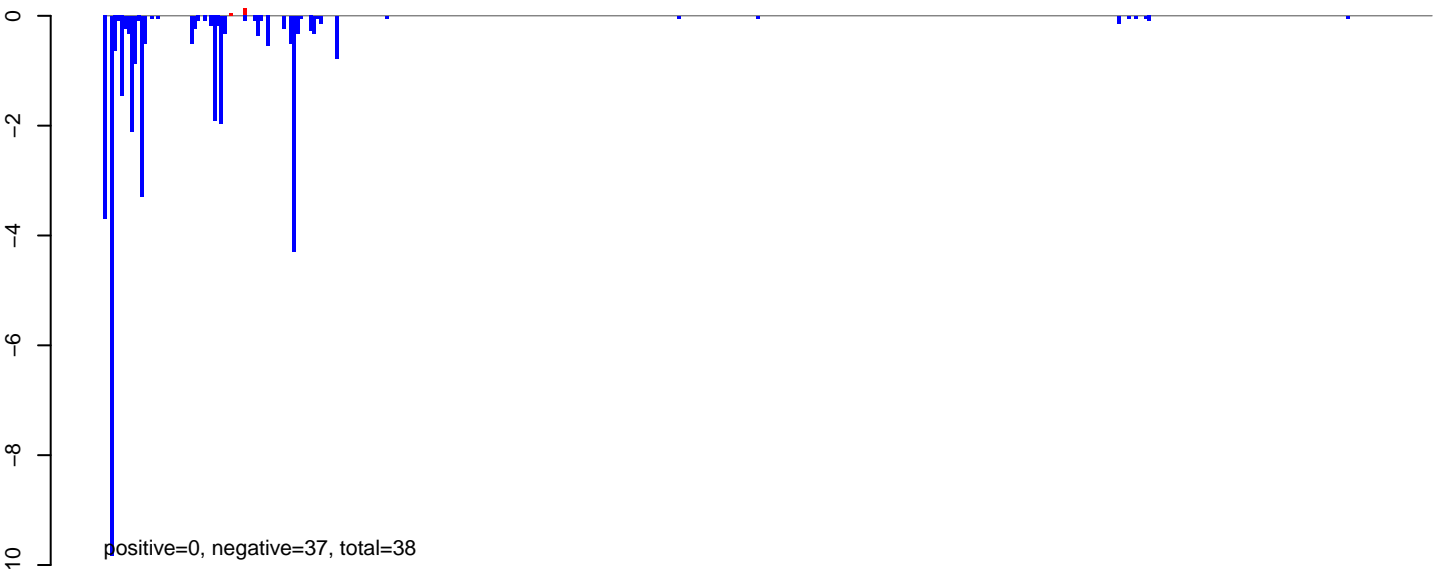
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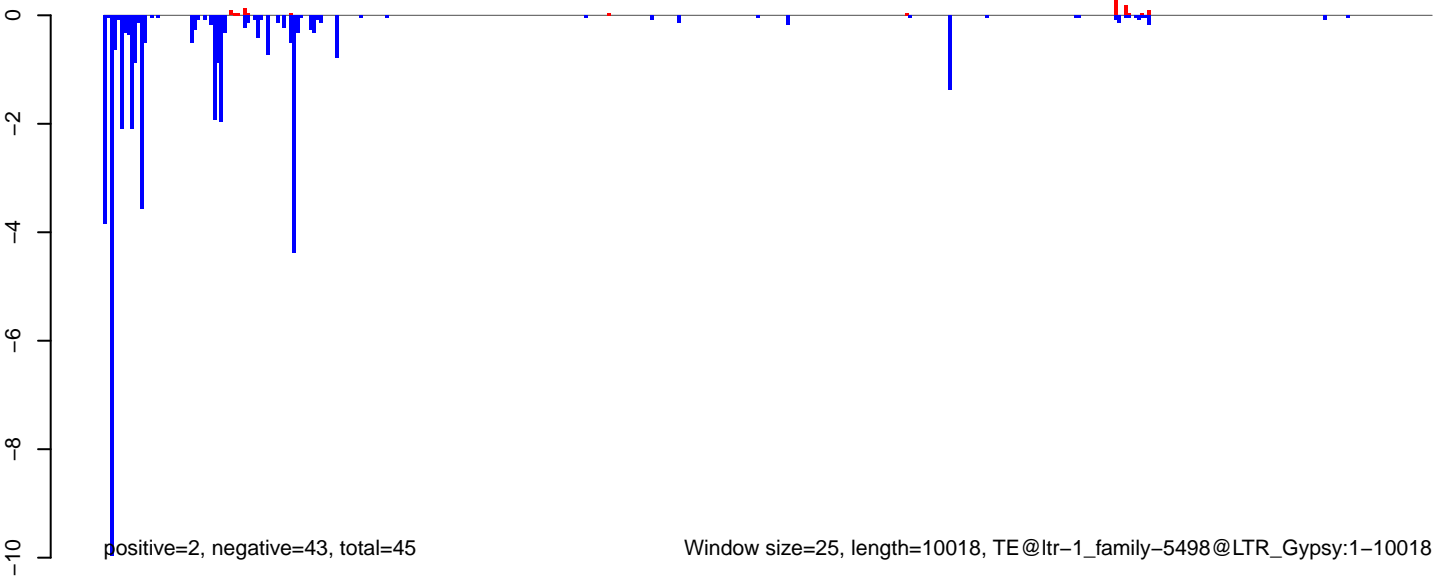
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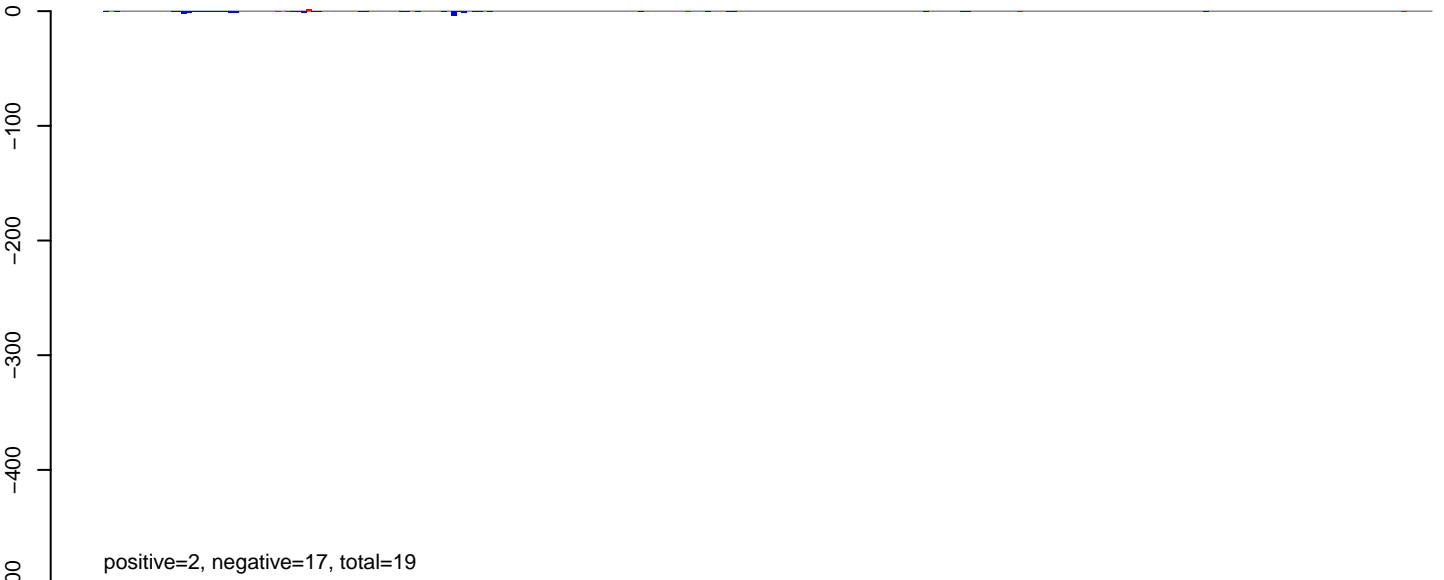
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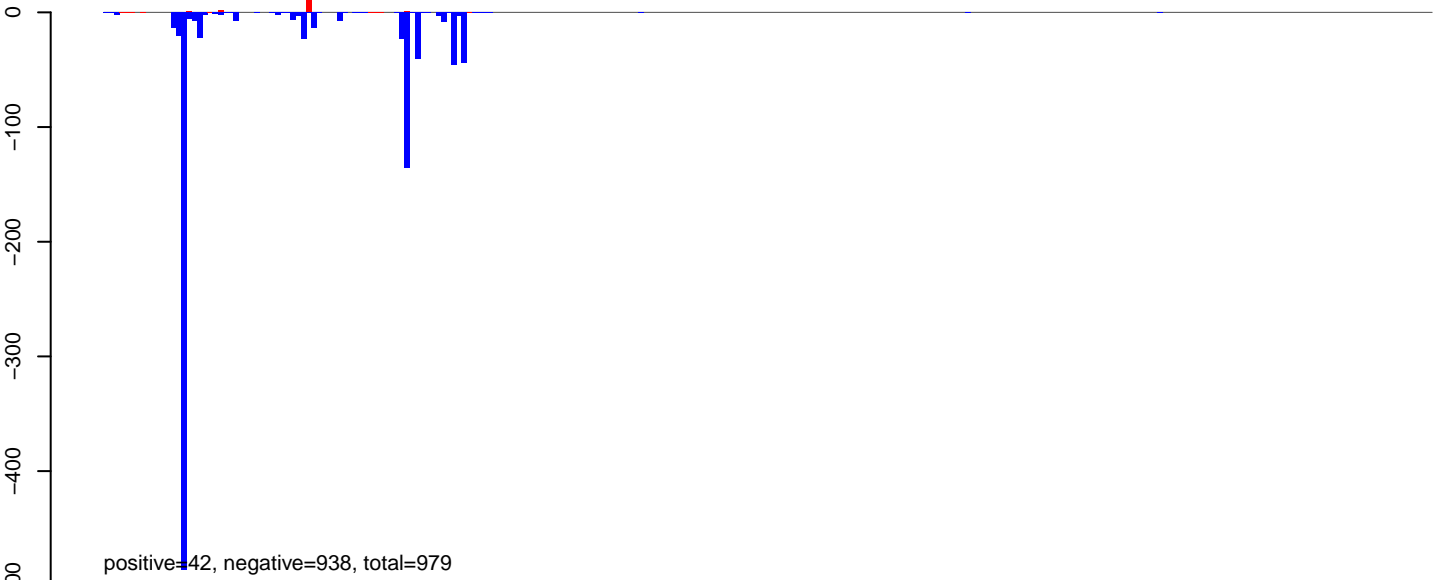
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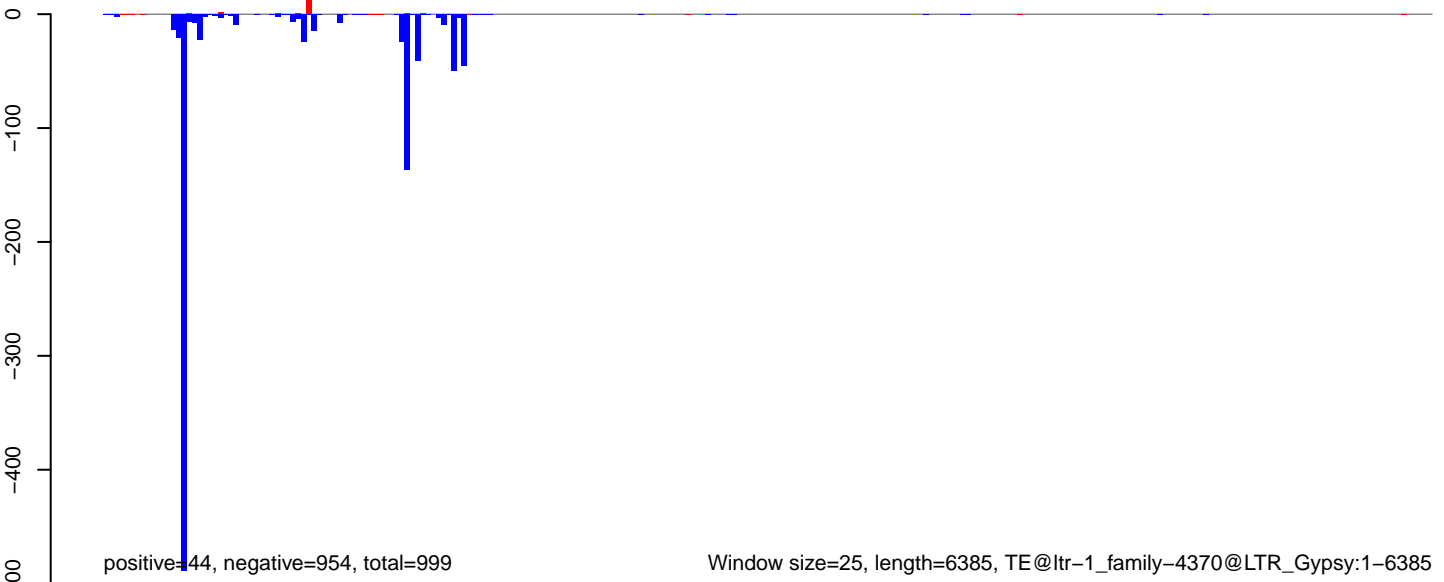
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



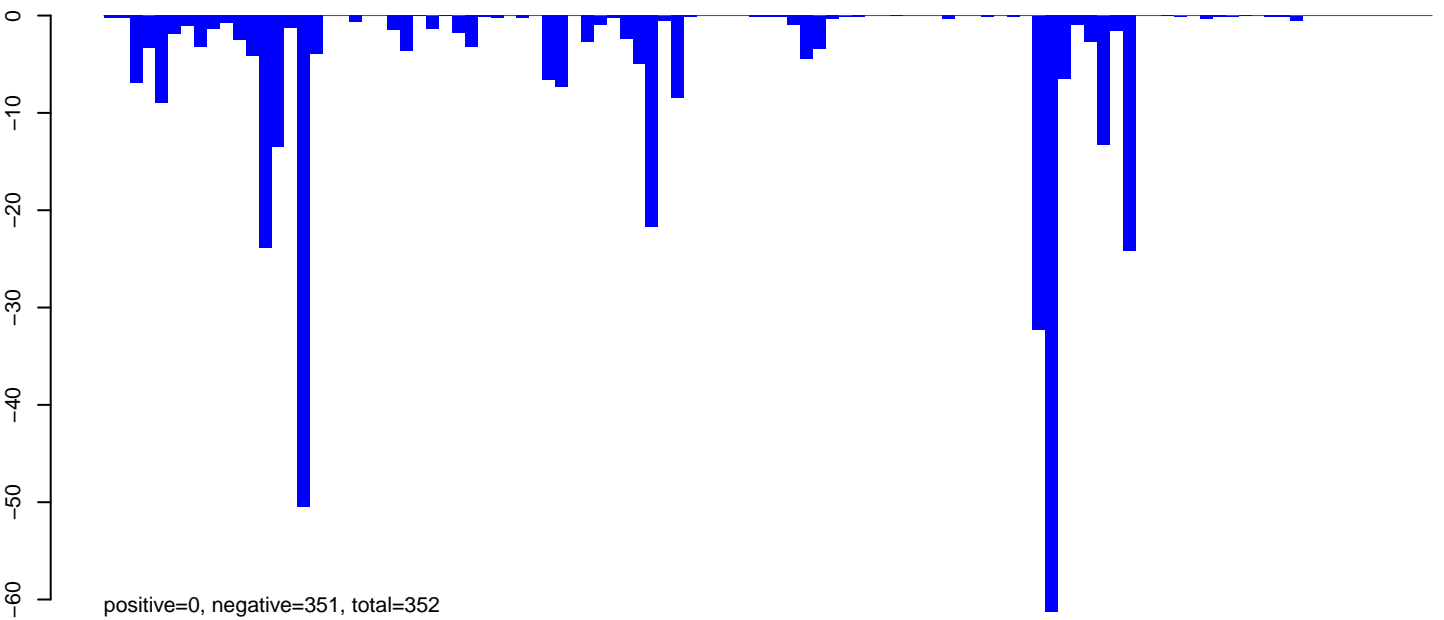
AeAlbo_C636_CHIKV_B2_FHV_1.rep



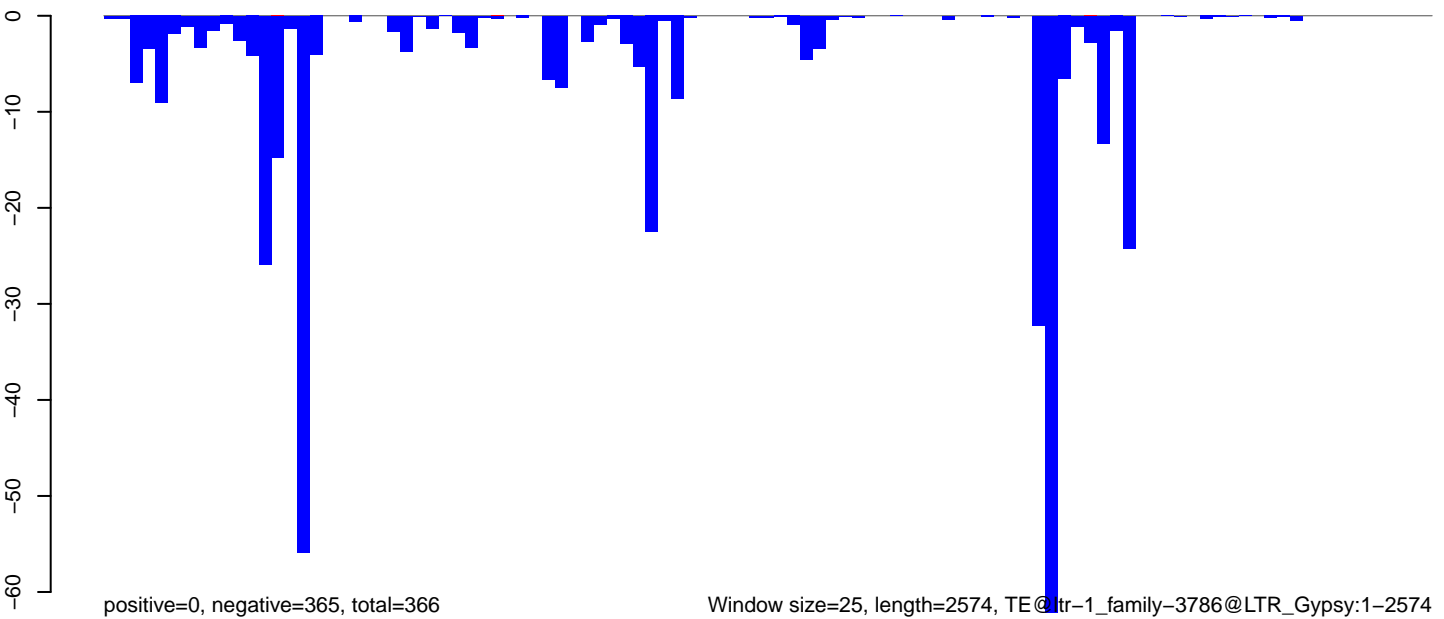
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



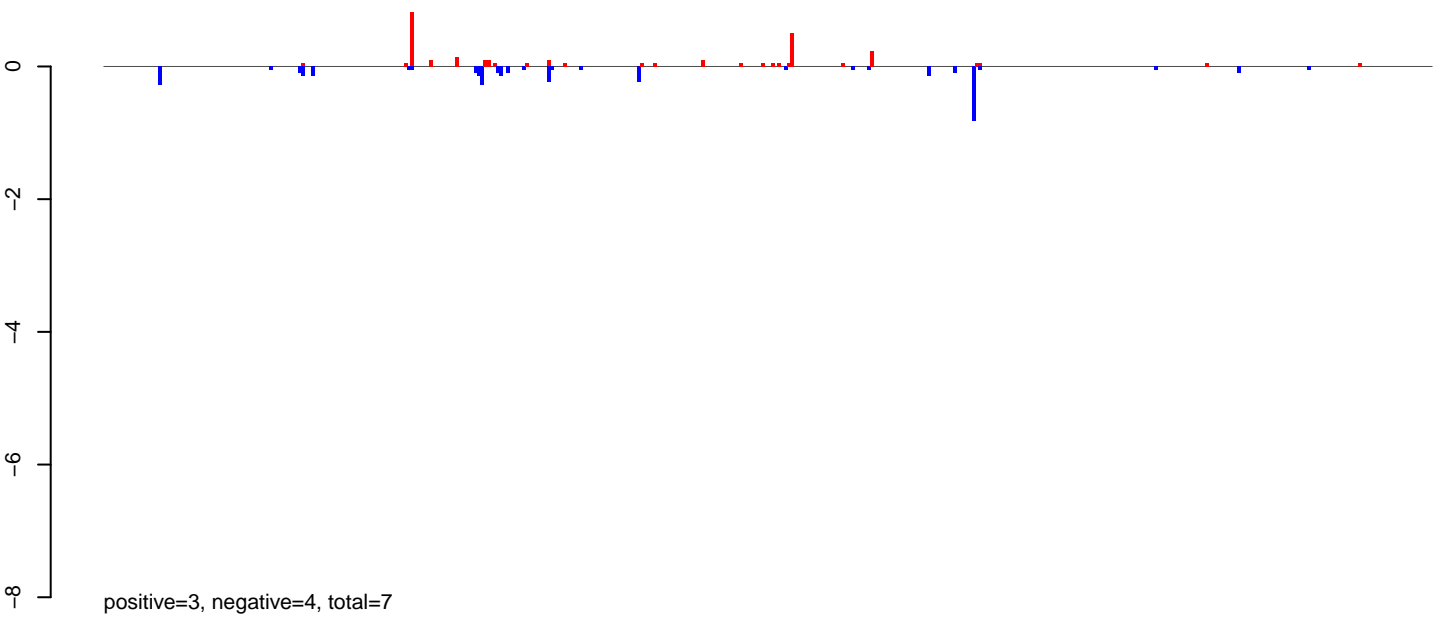
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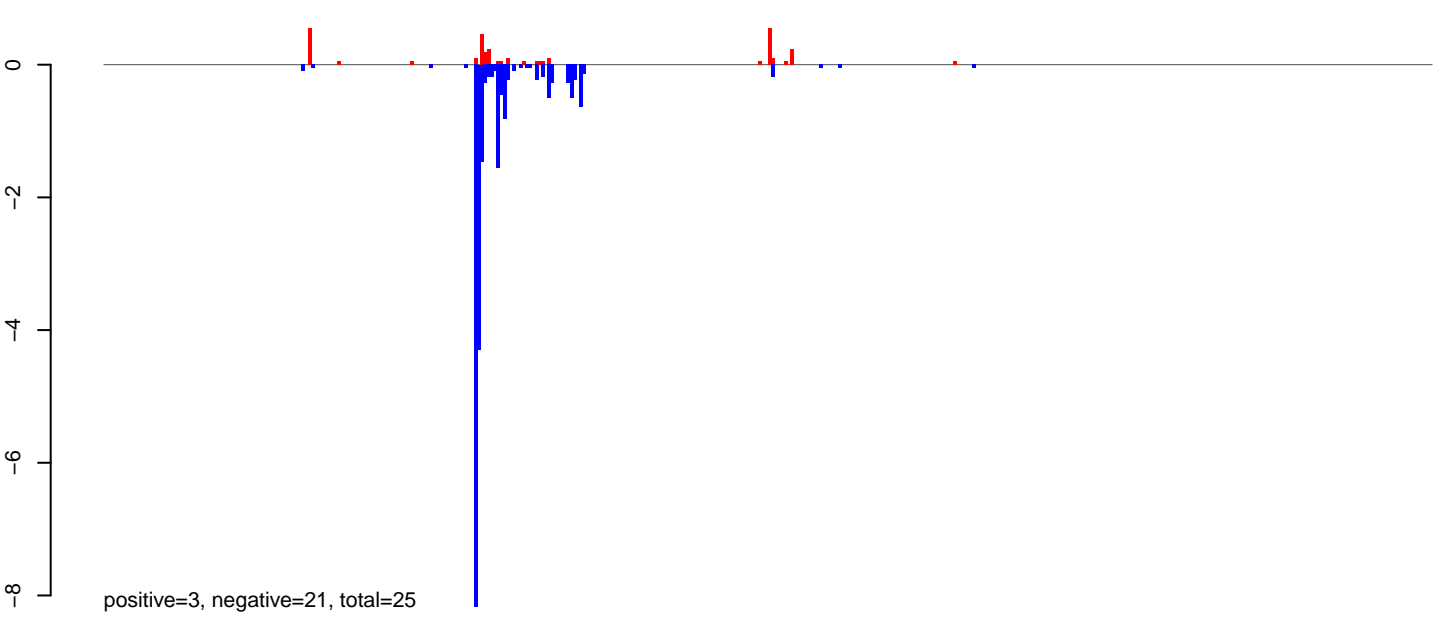
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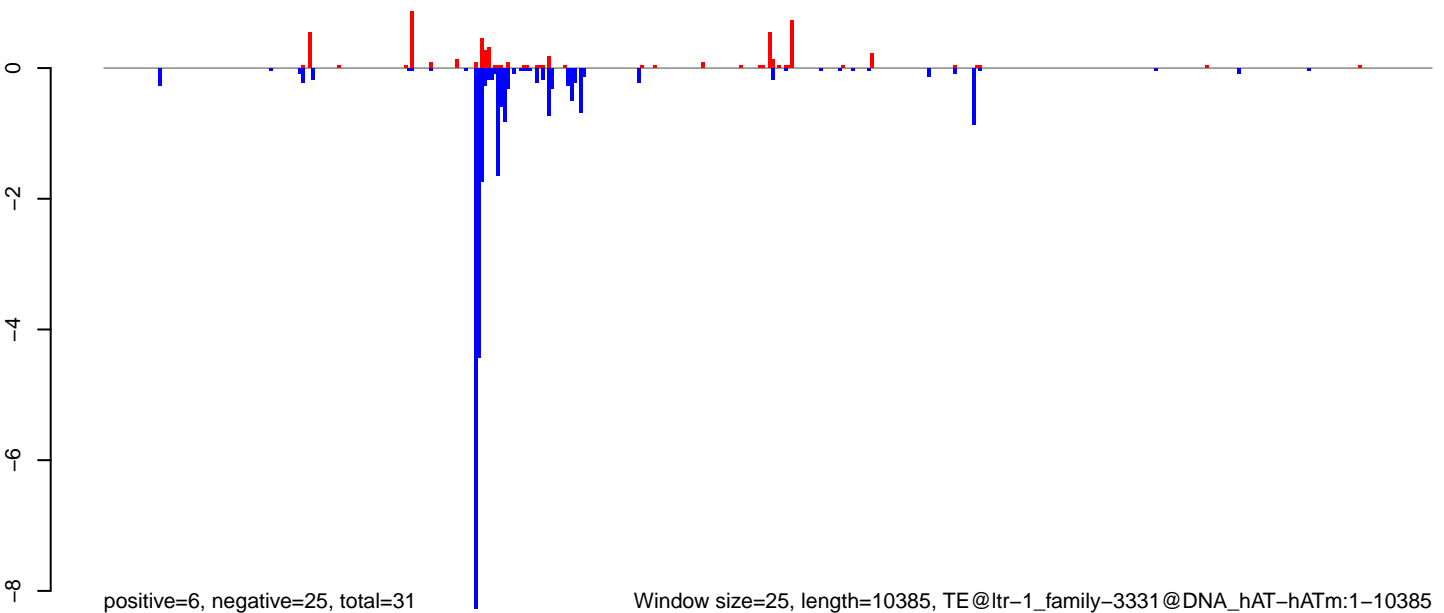
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

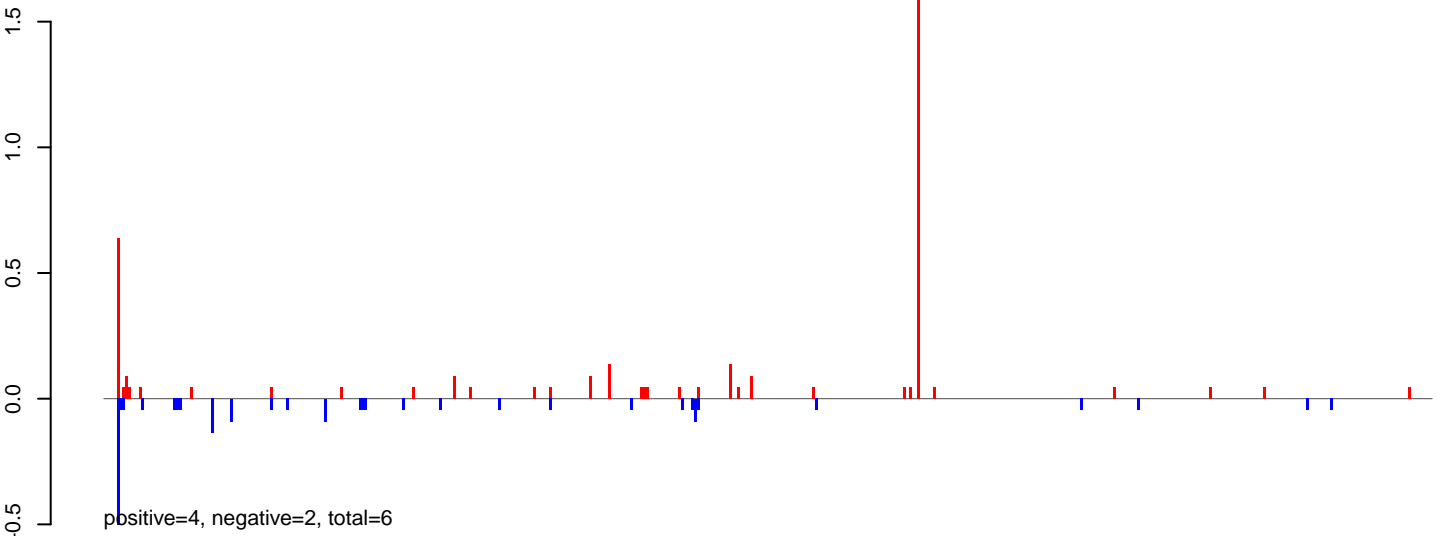


AeAlbo_C636_CHIKV_B2_FHV_1.rep

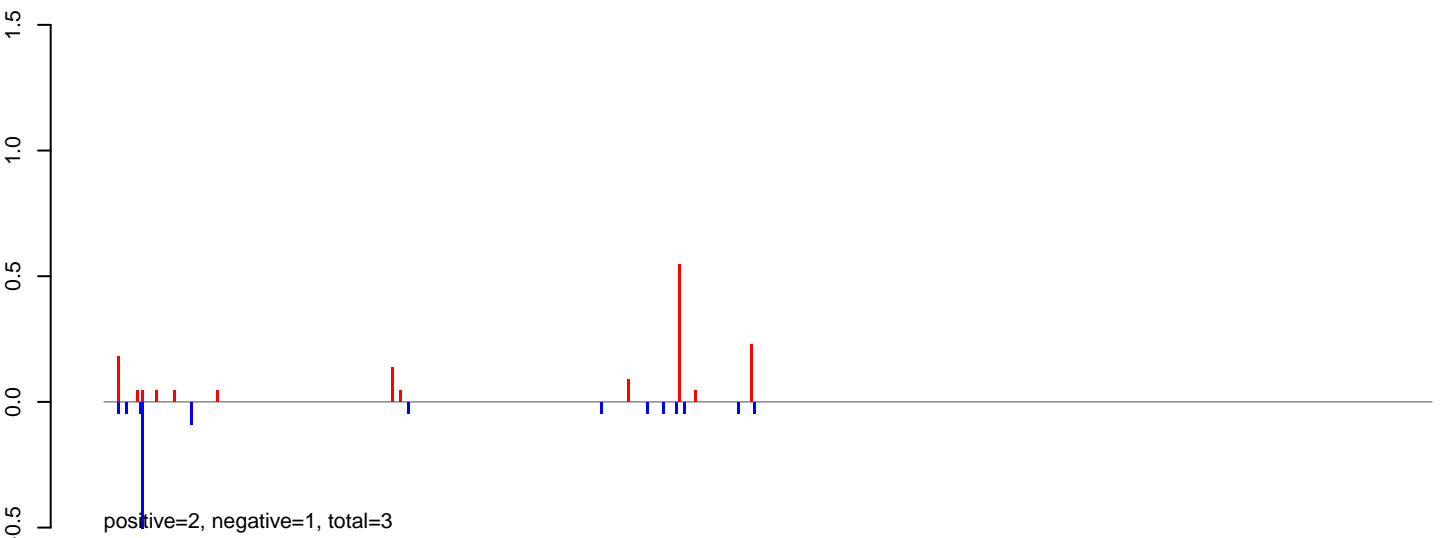


0 2000 4000 6000 8000 10000

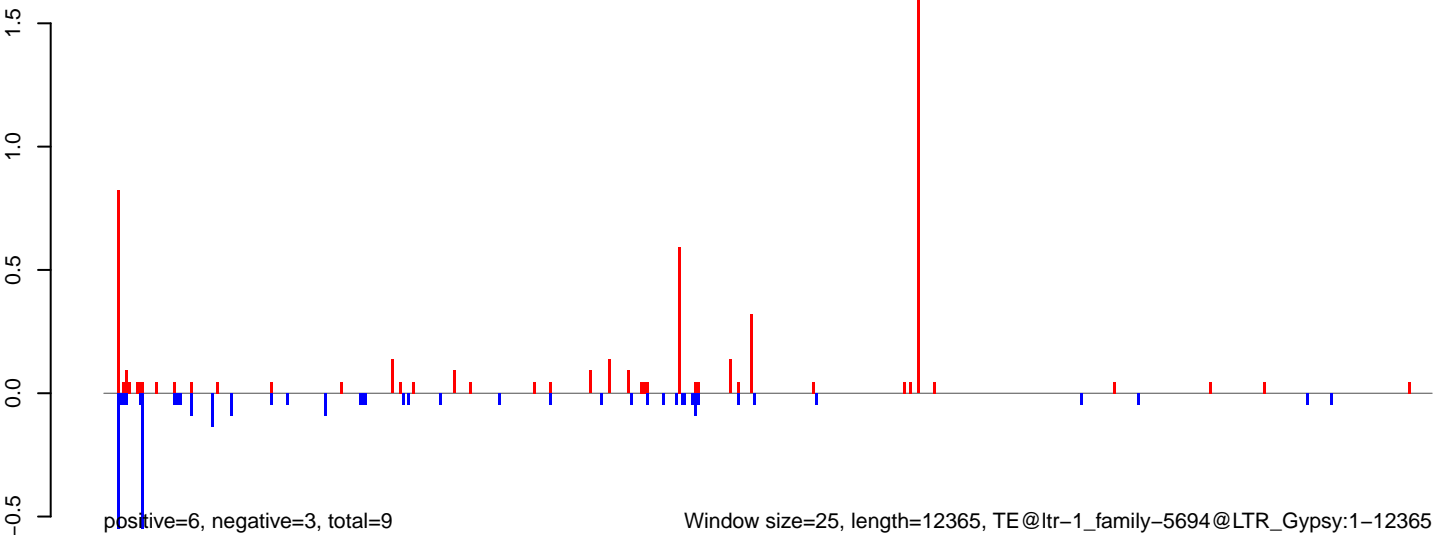
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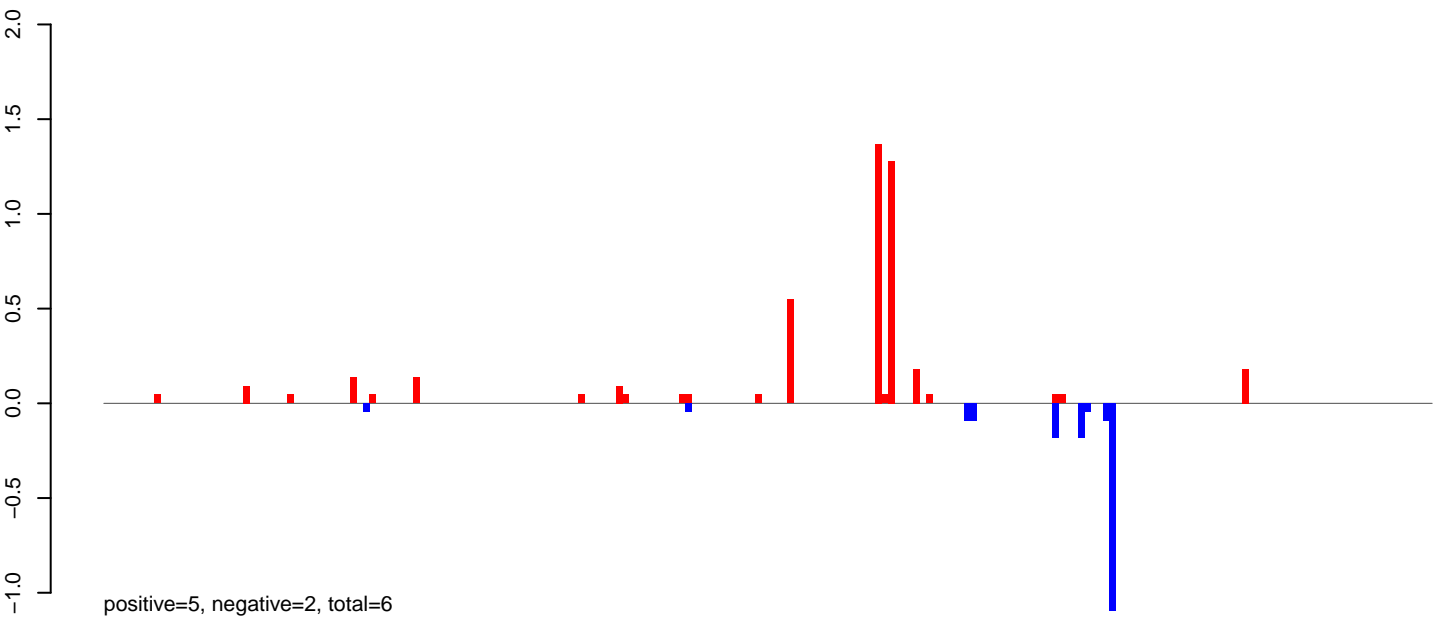
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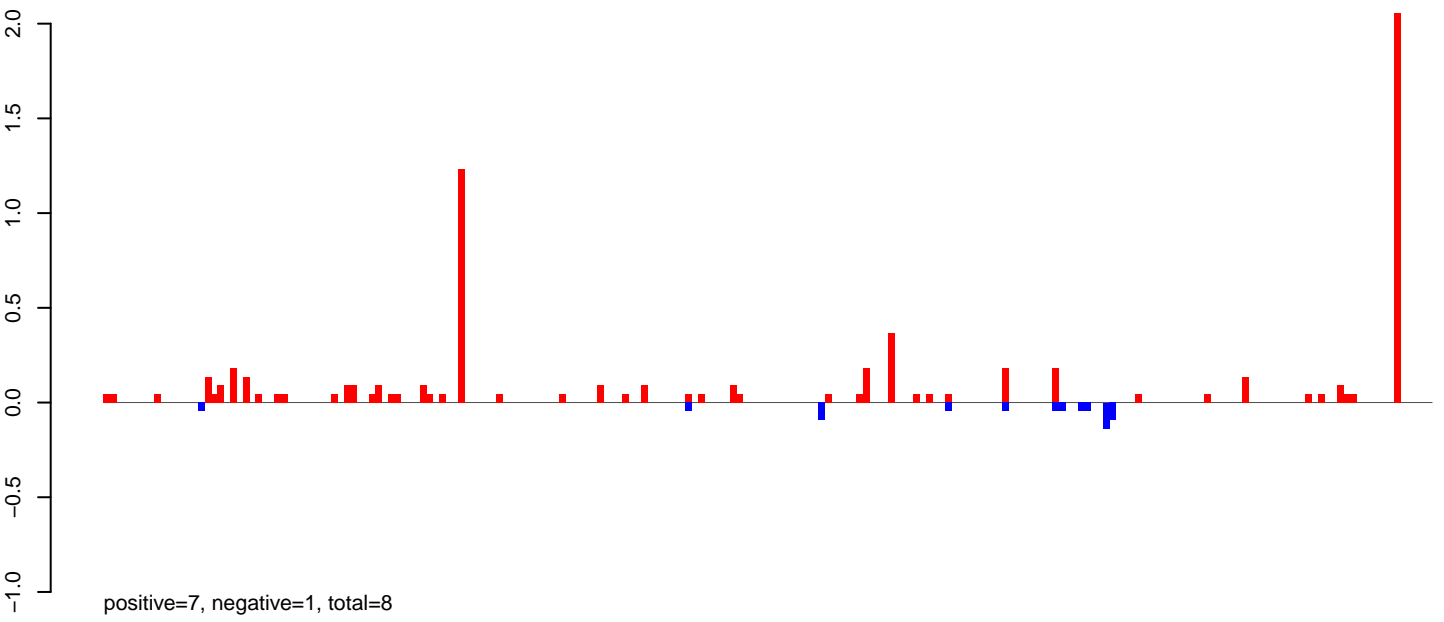
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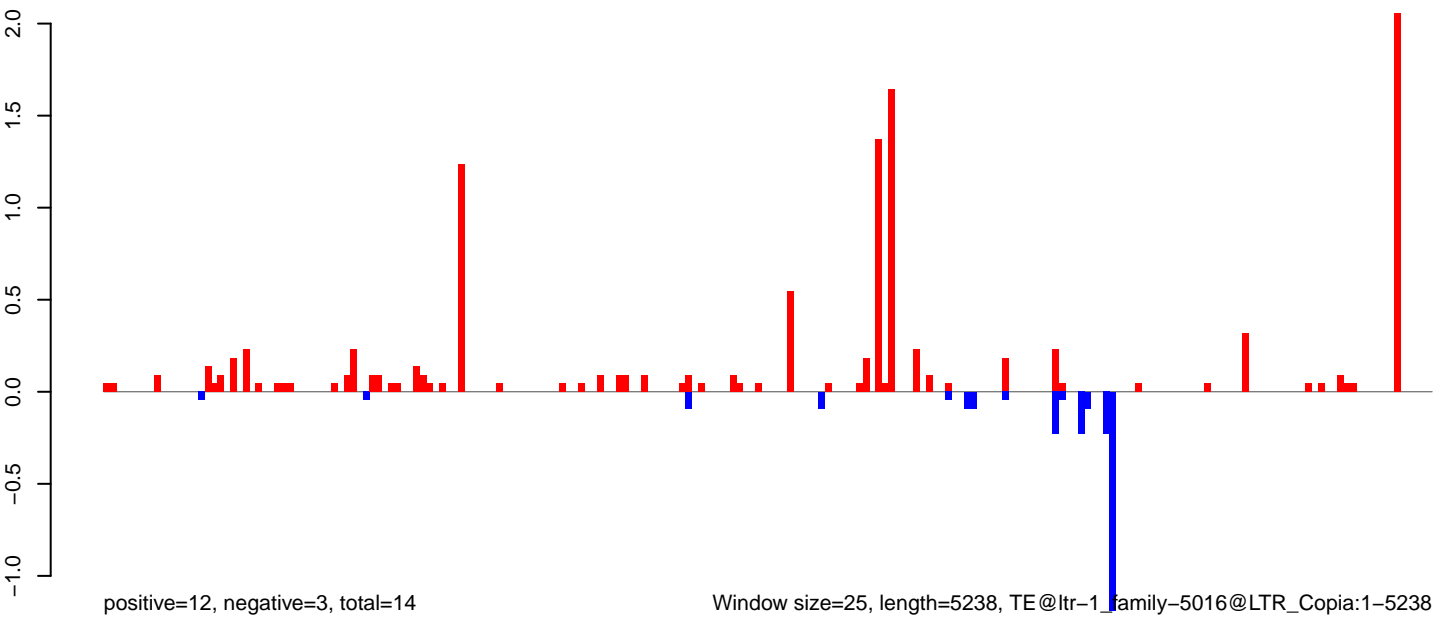
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



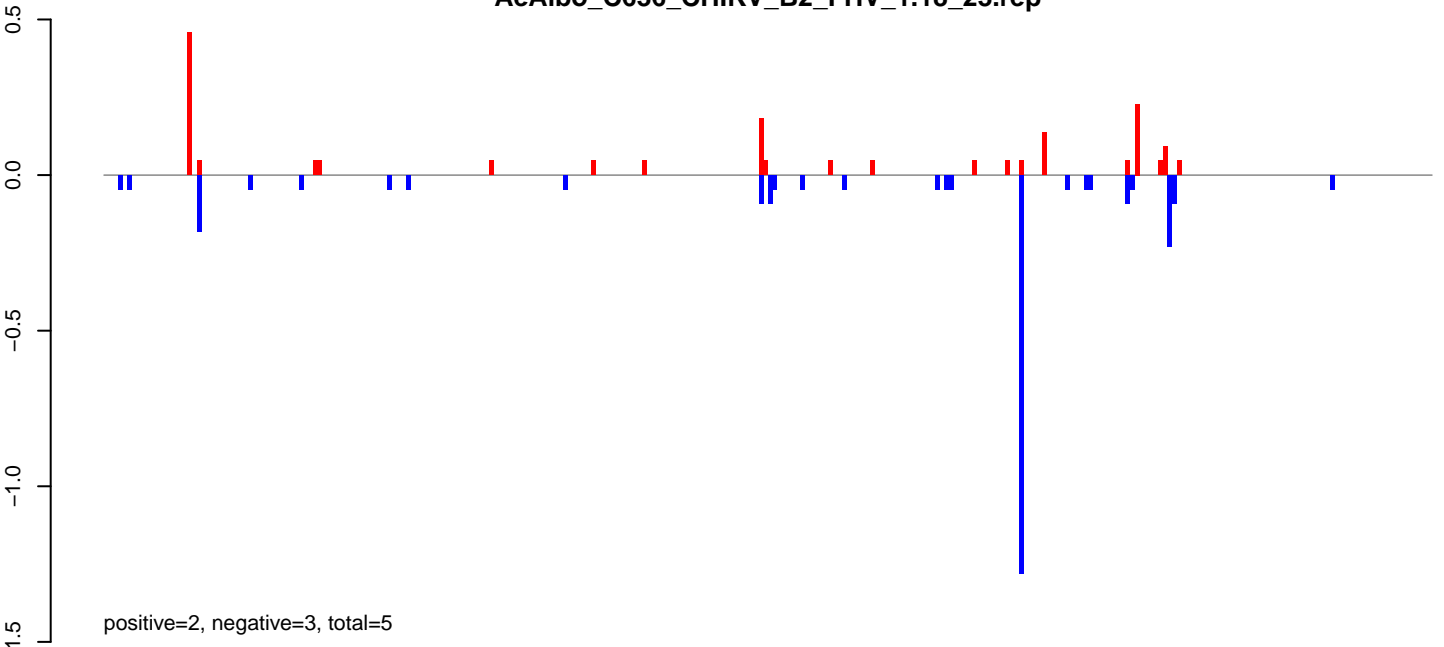
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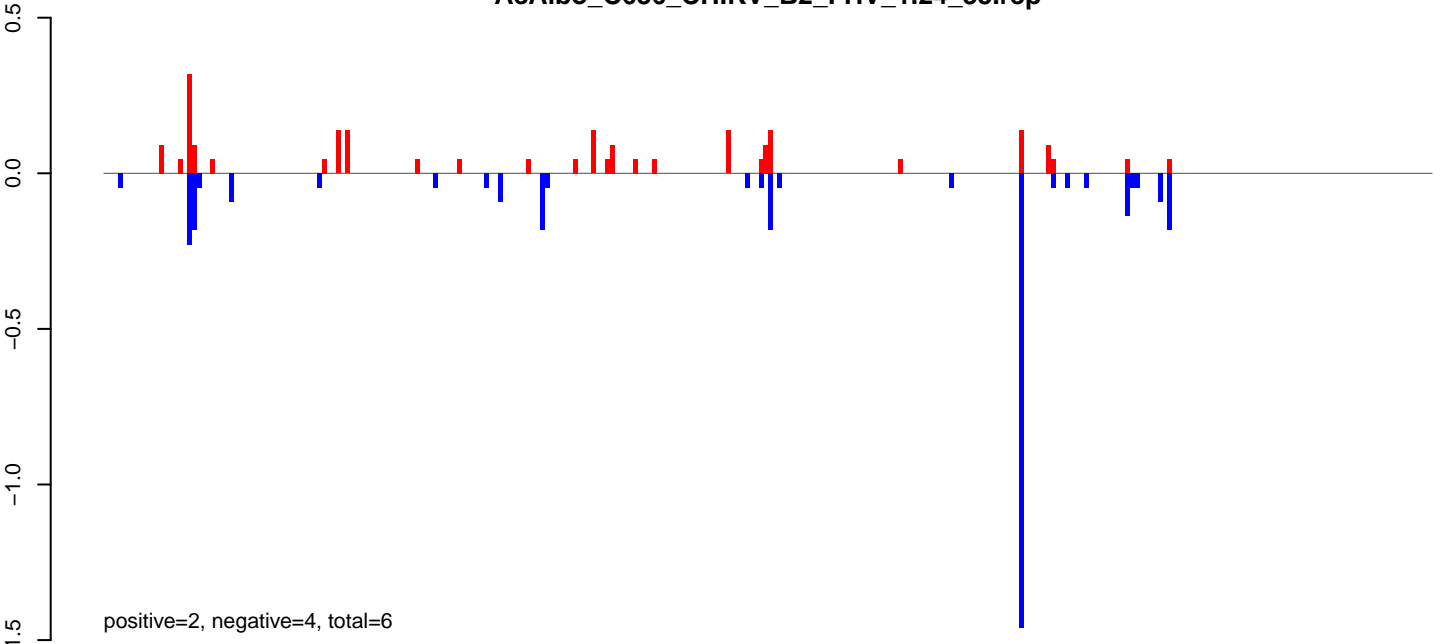
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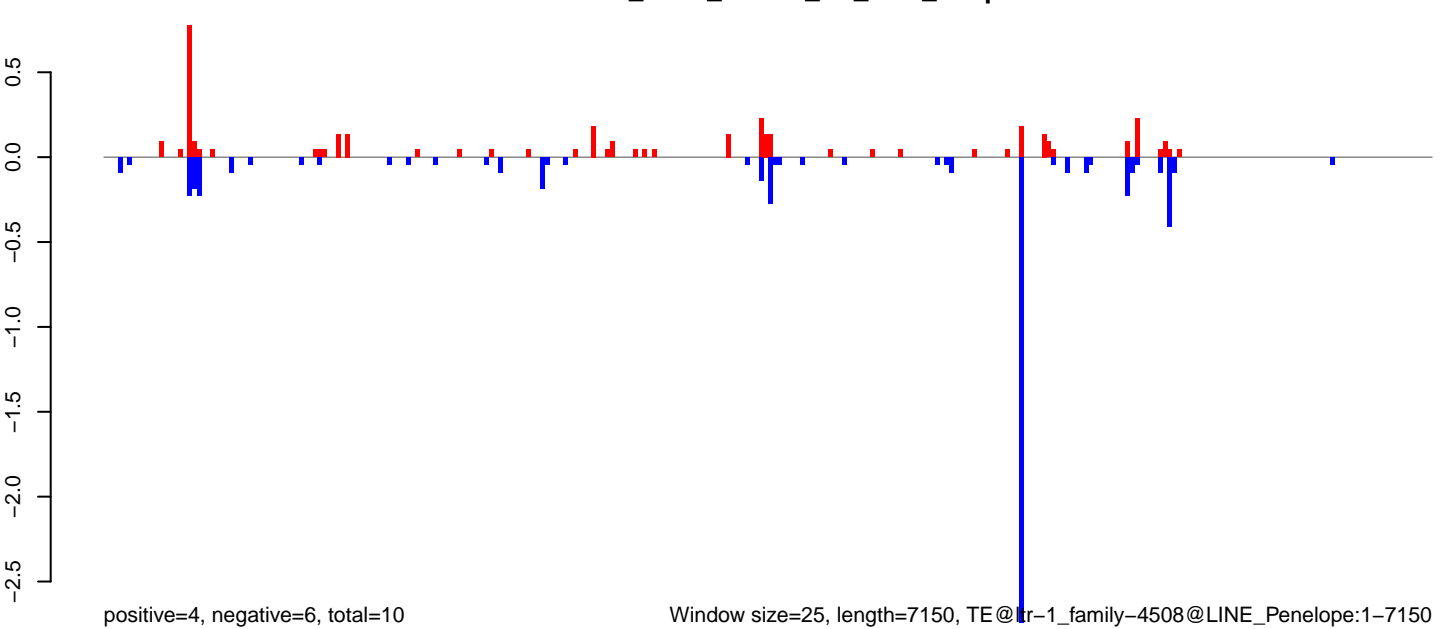
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



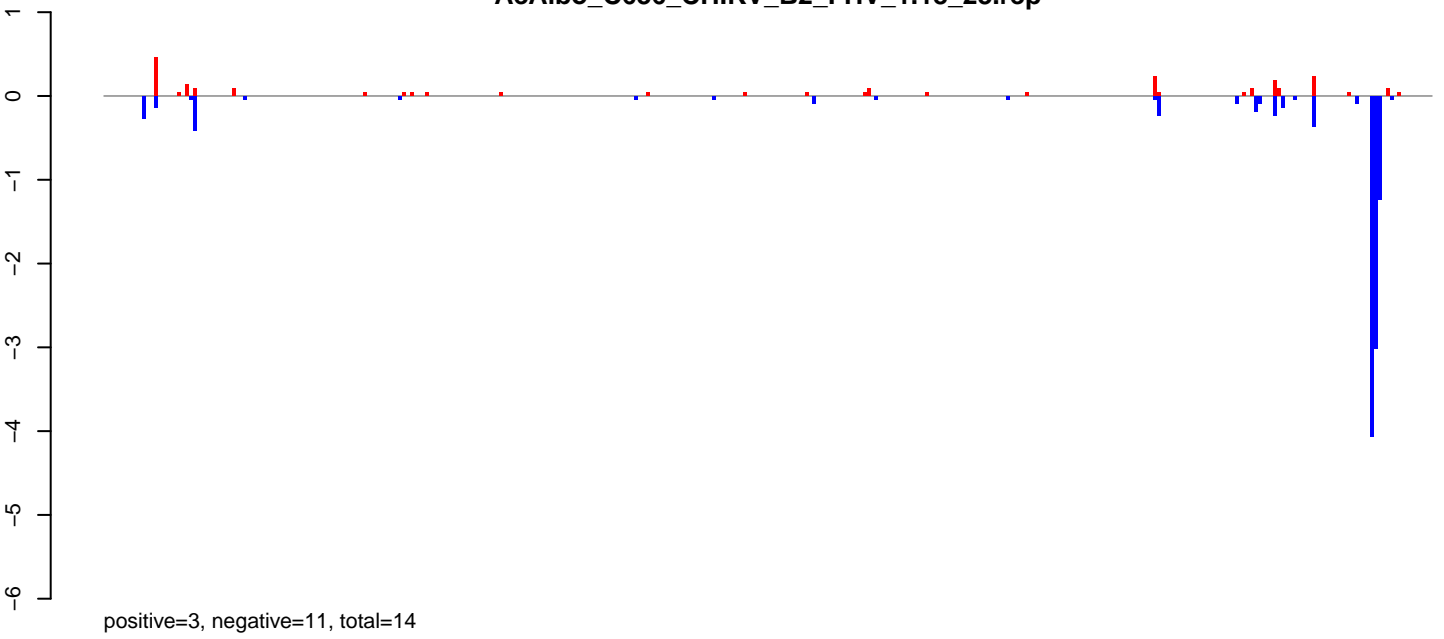
AeAlbo_C636_CHIKV_B2_FHV_1.rep



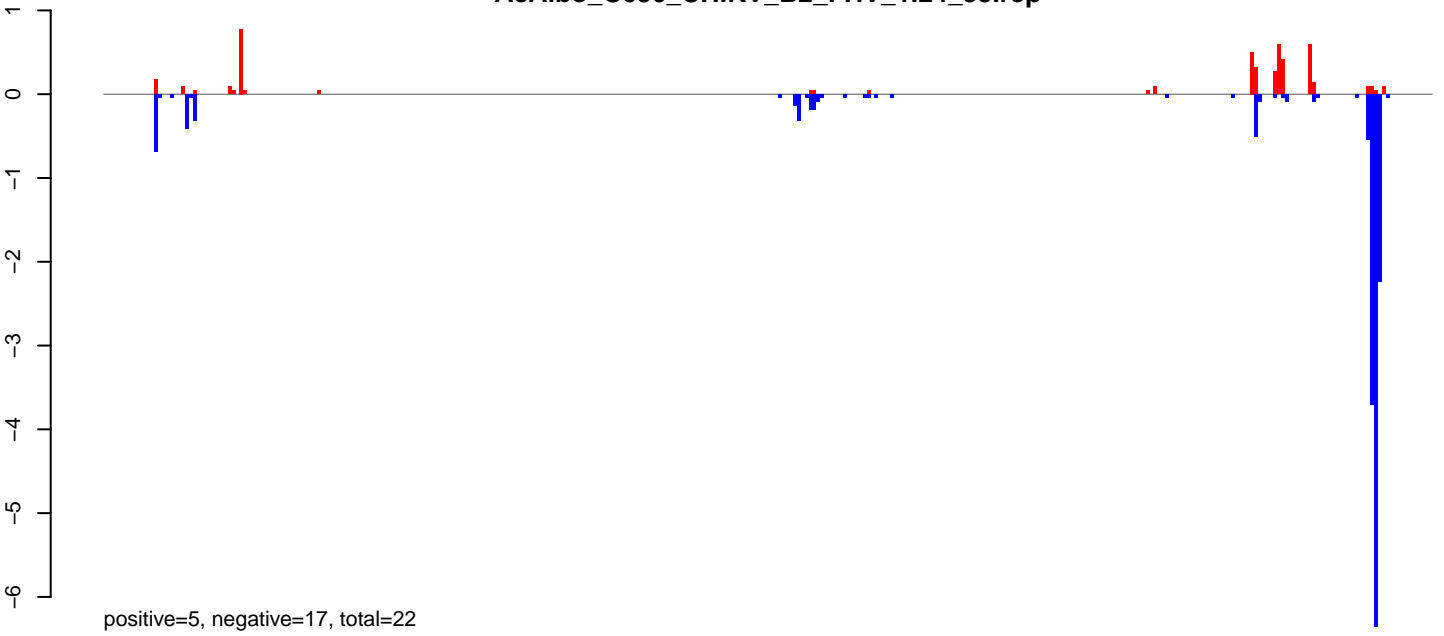
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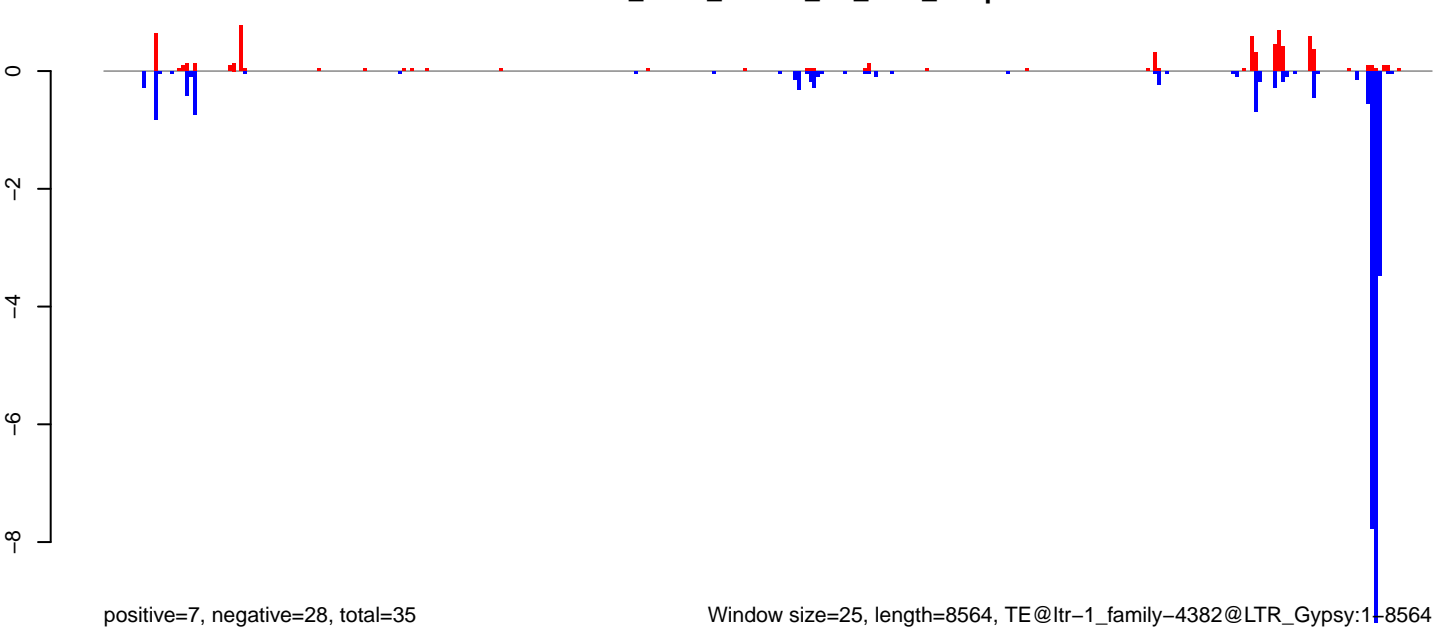
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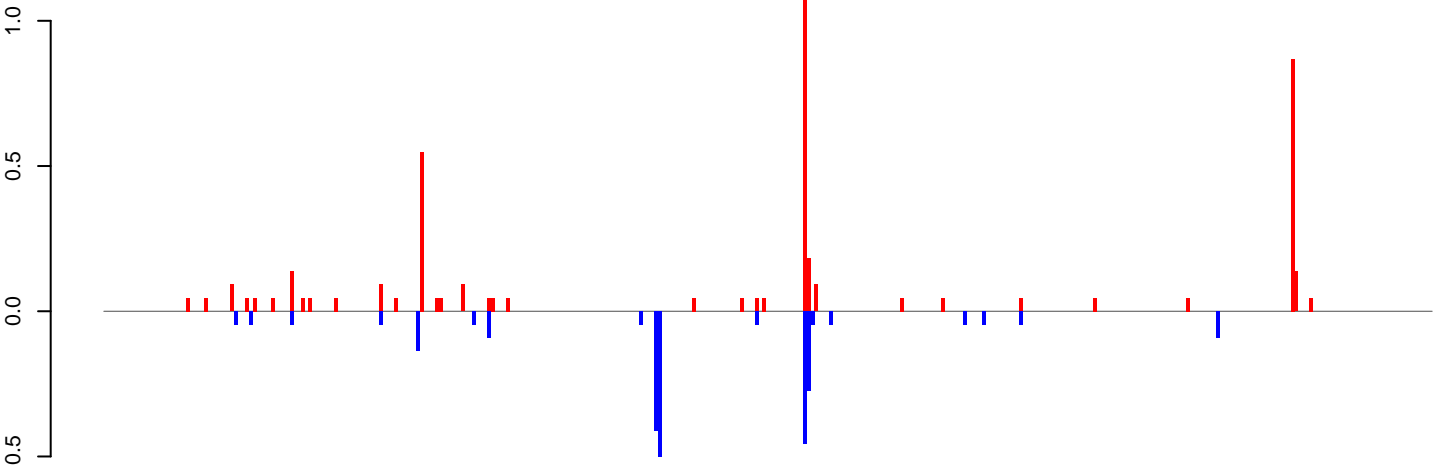
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

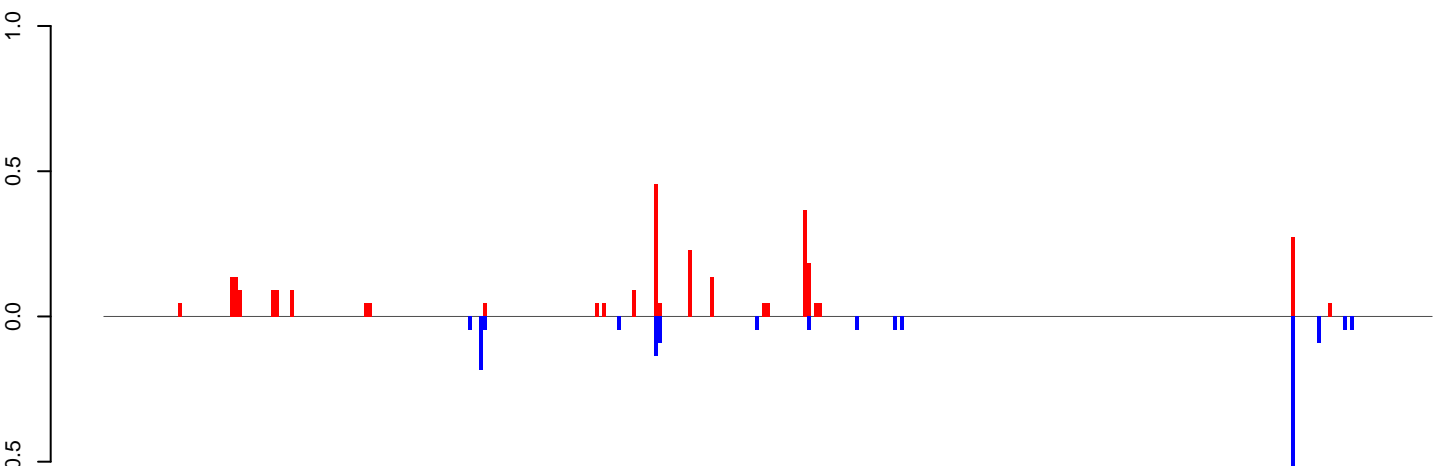


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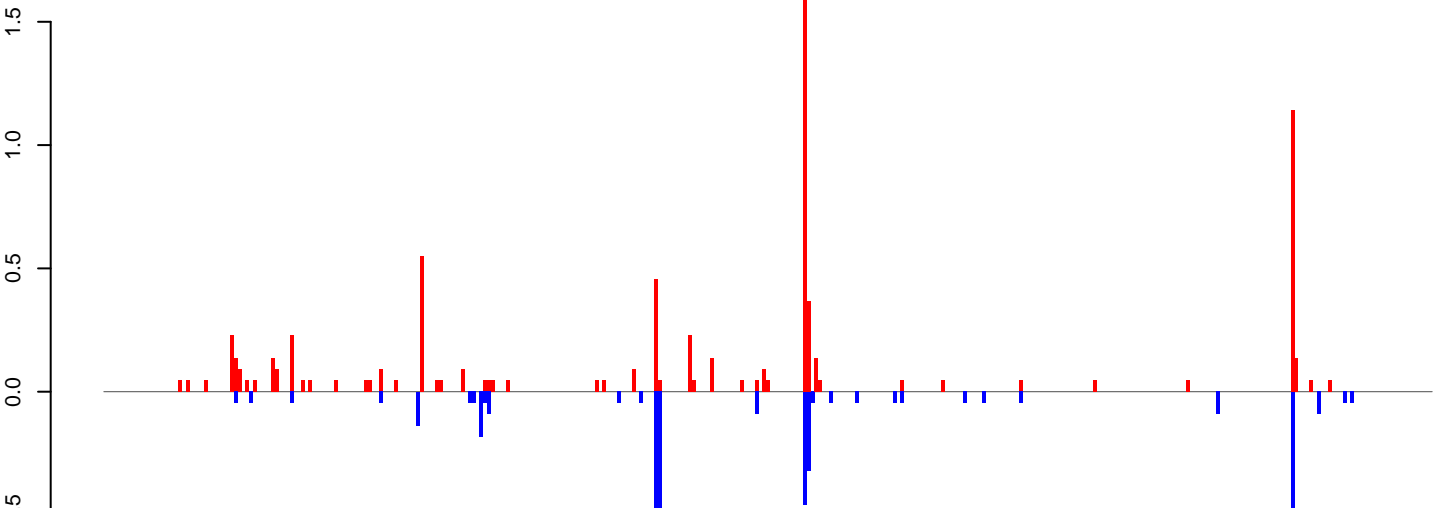
positive=5, negative=3, total=7

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=3, negative=2, total=5

AeAlbo_C636_CHIKV_B2_FHV_1.rep

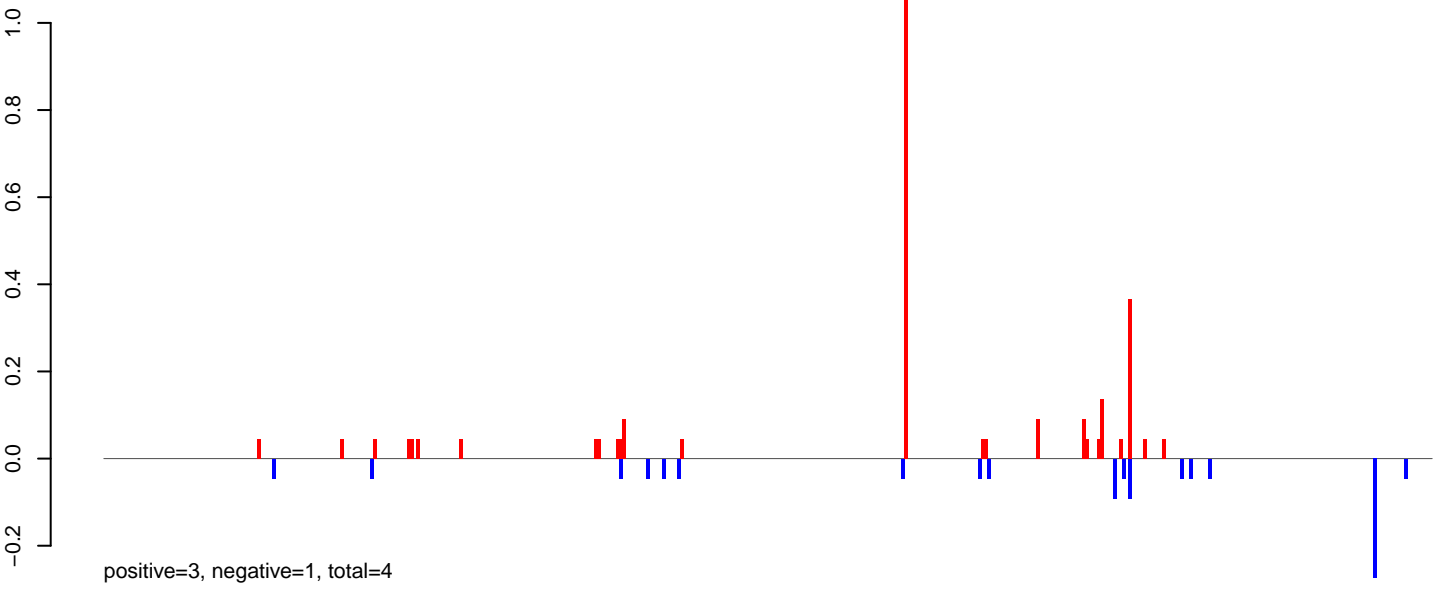


positive=8, negative=4, total=12

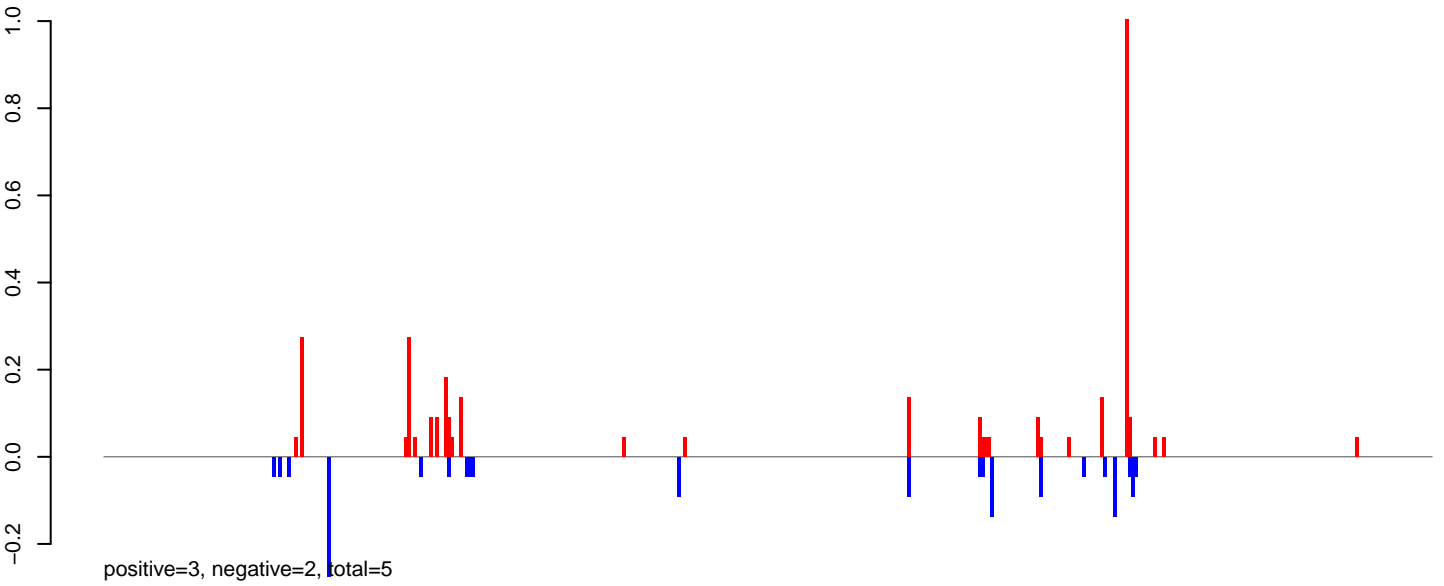
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0 2000 4000 6000 8000

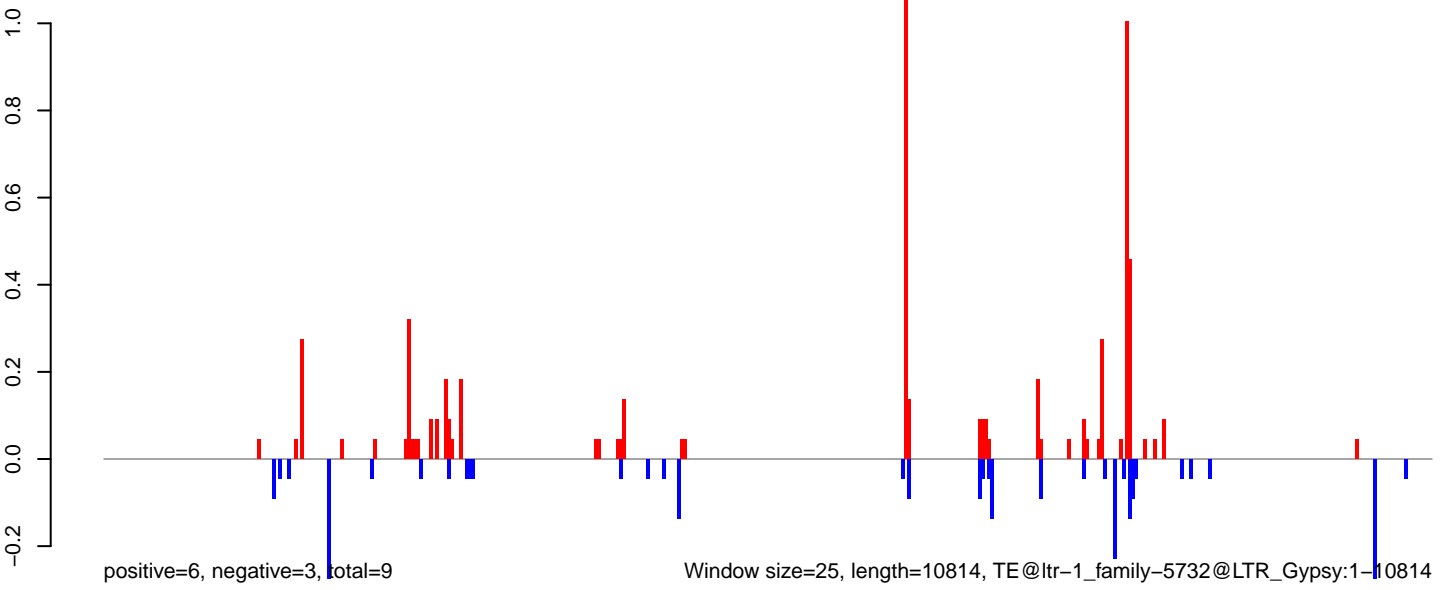
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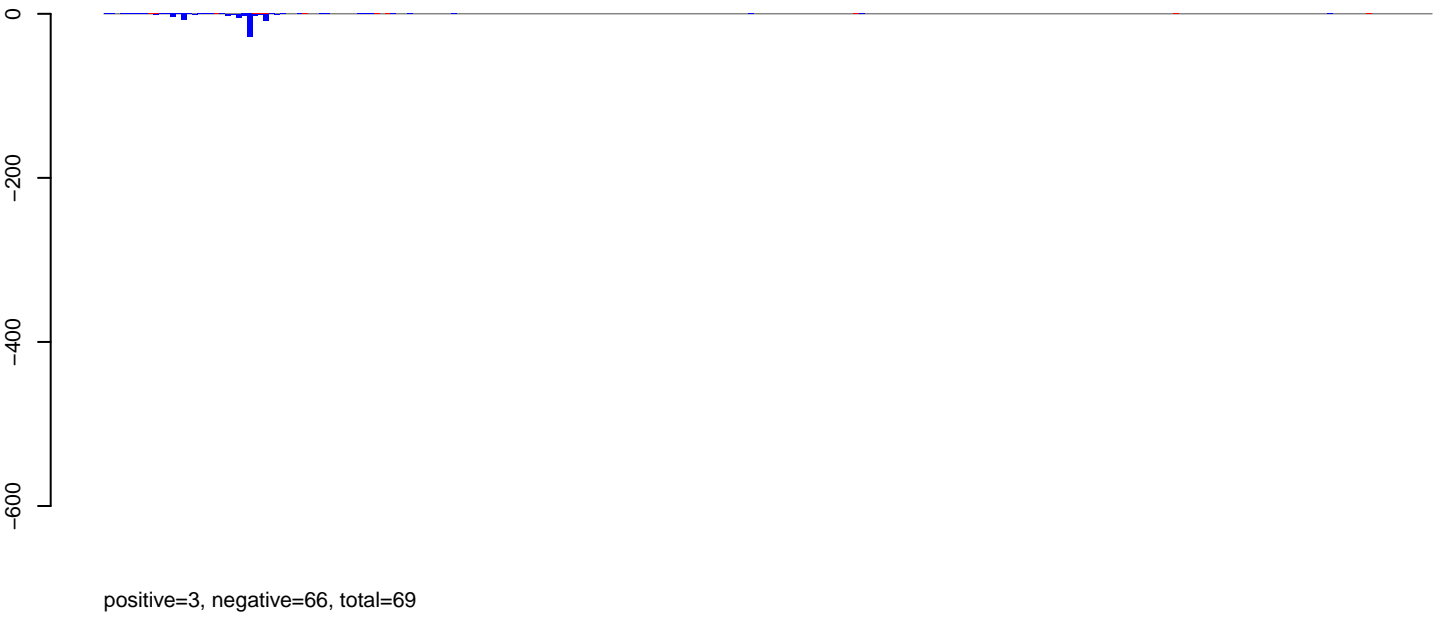
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



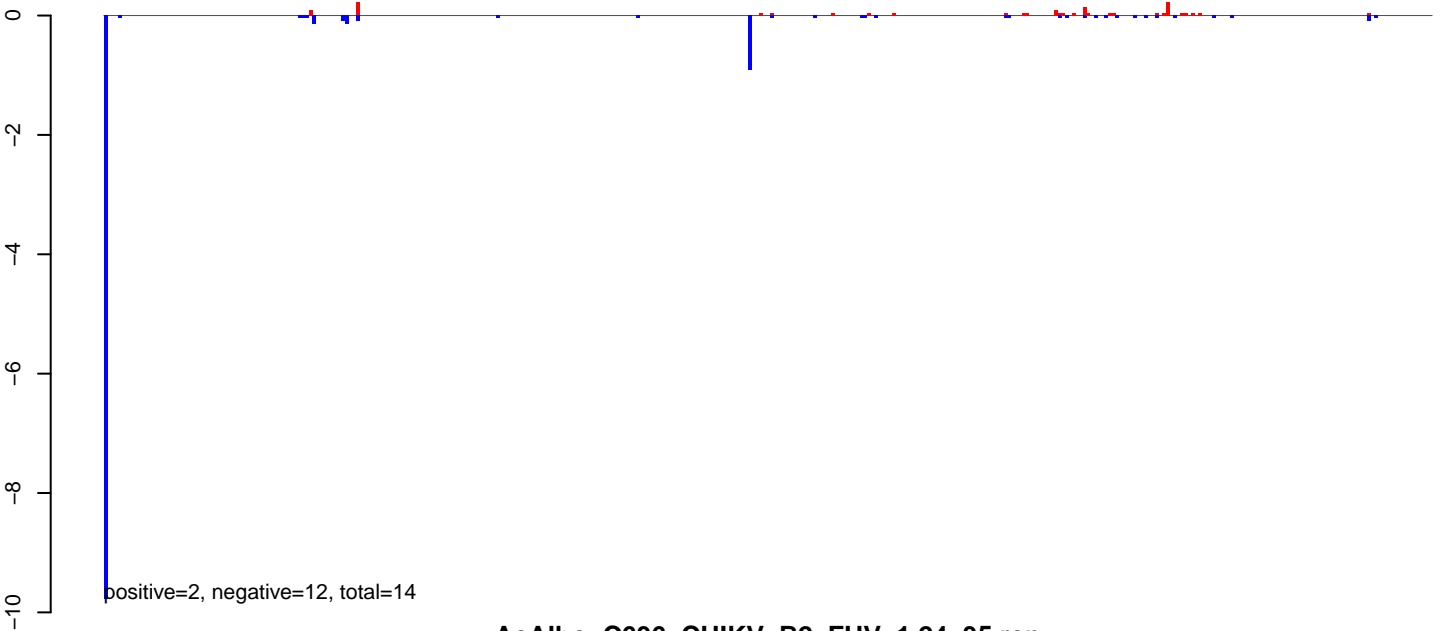
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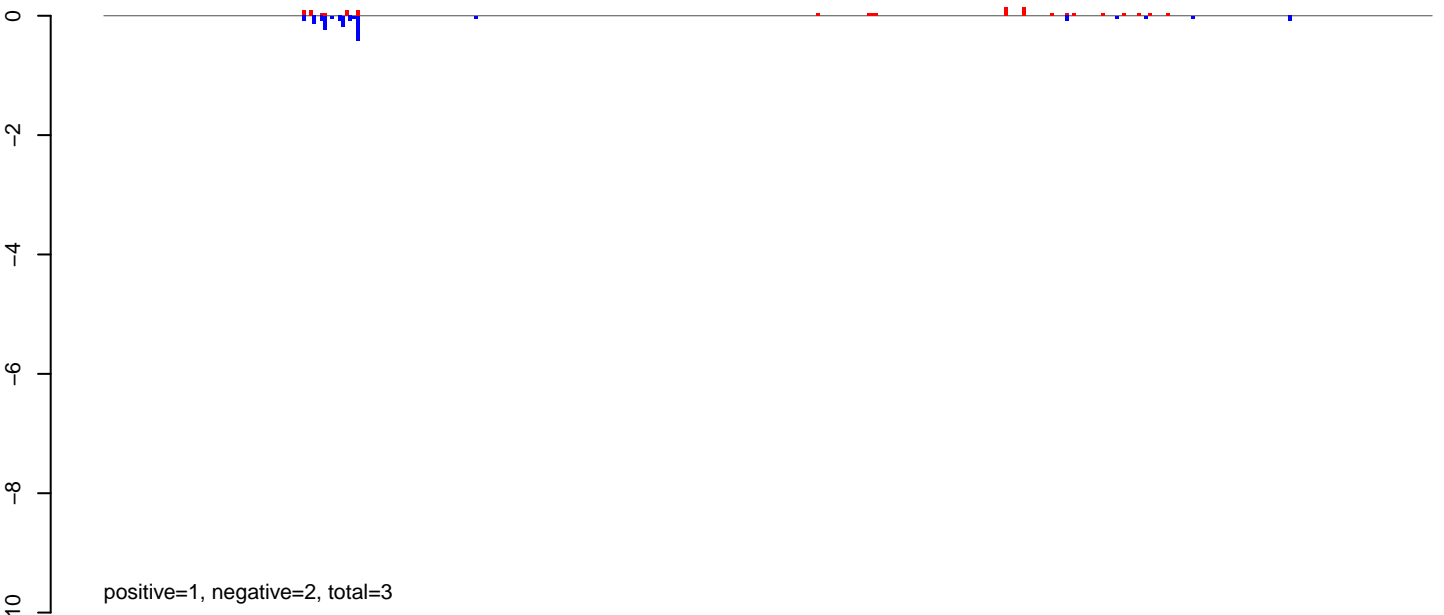
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0 1000 2000 3000 4000 5000 6000

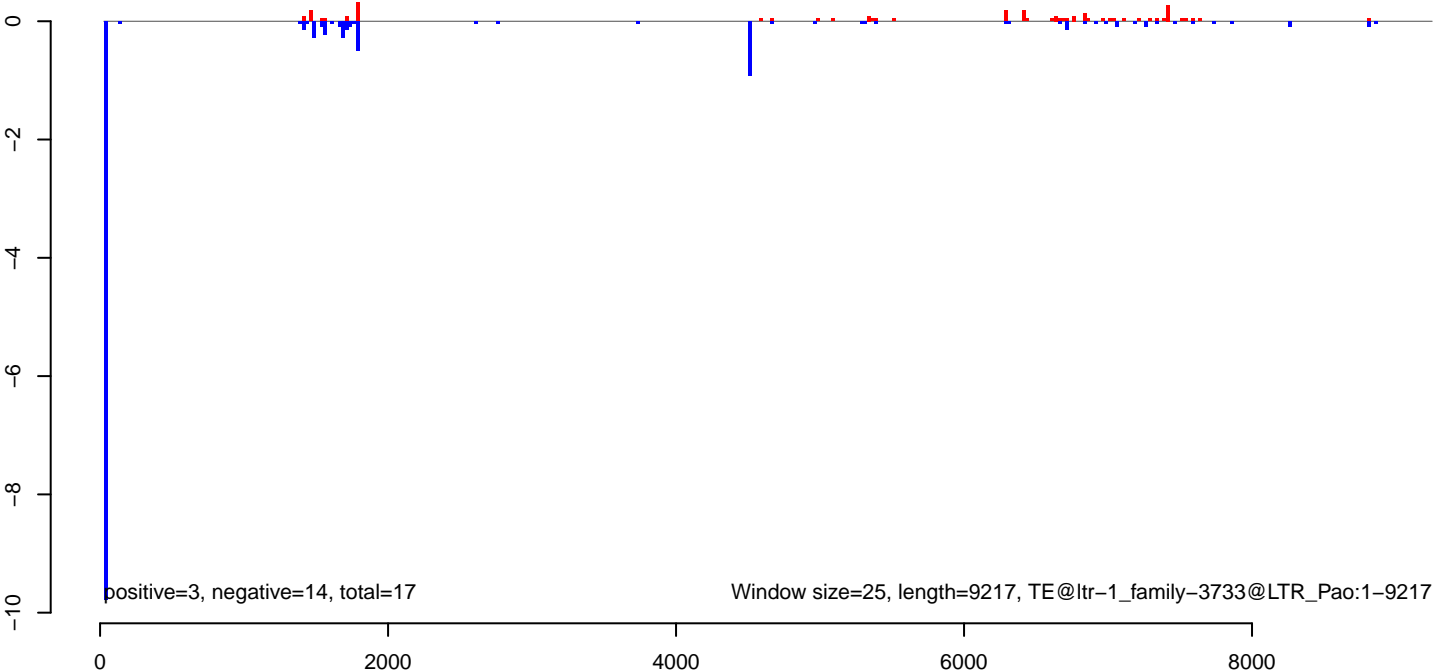
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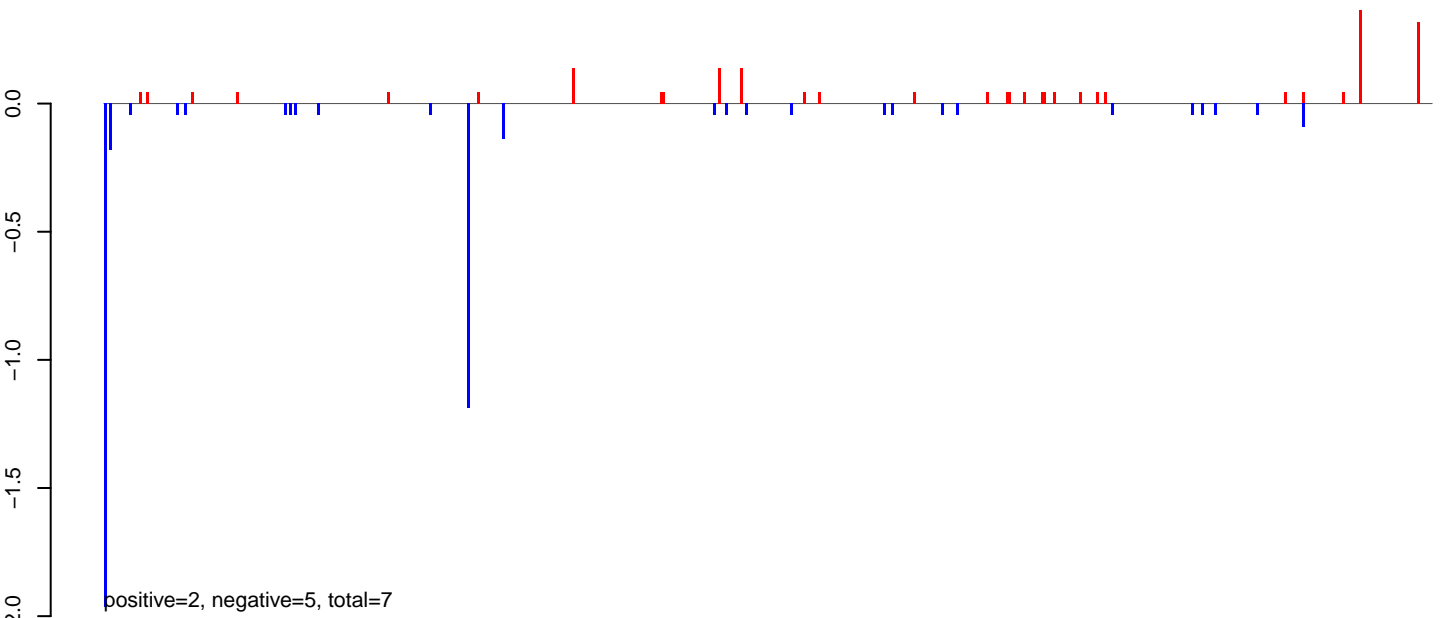
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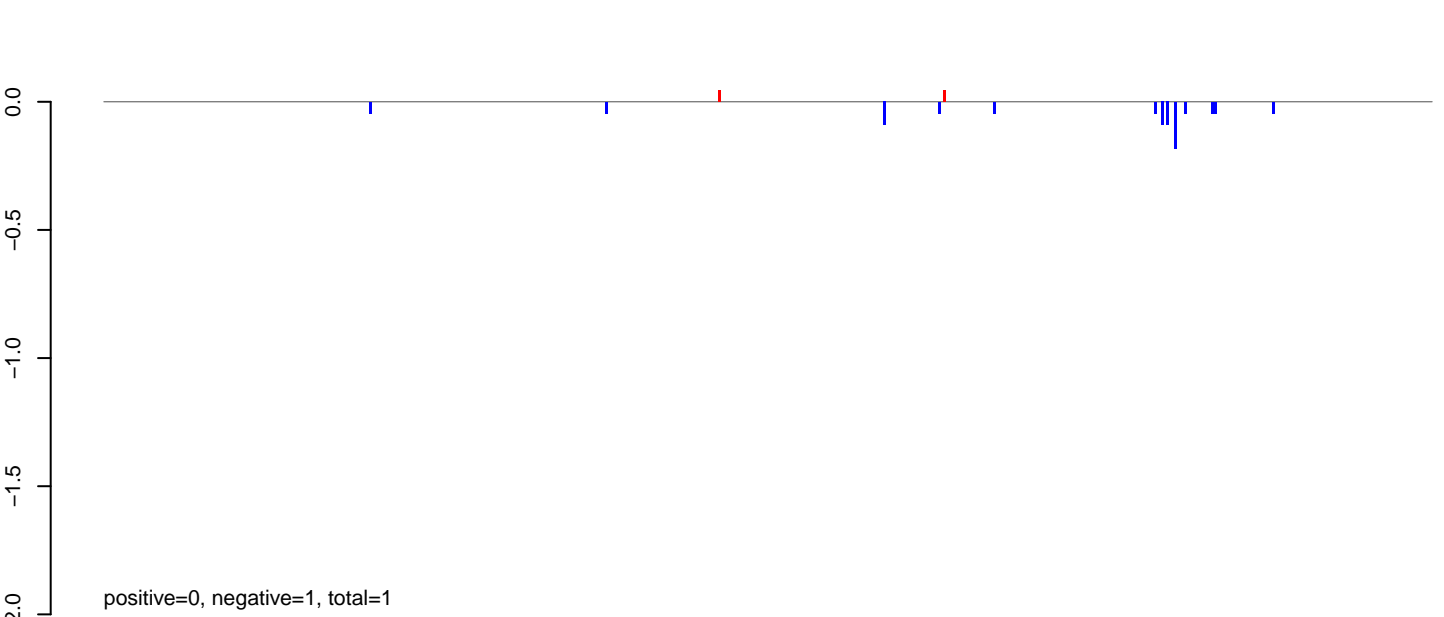
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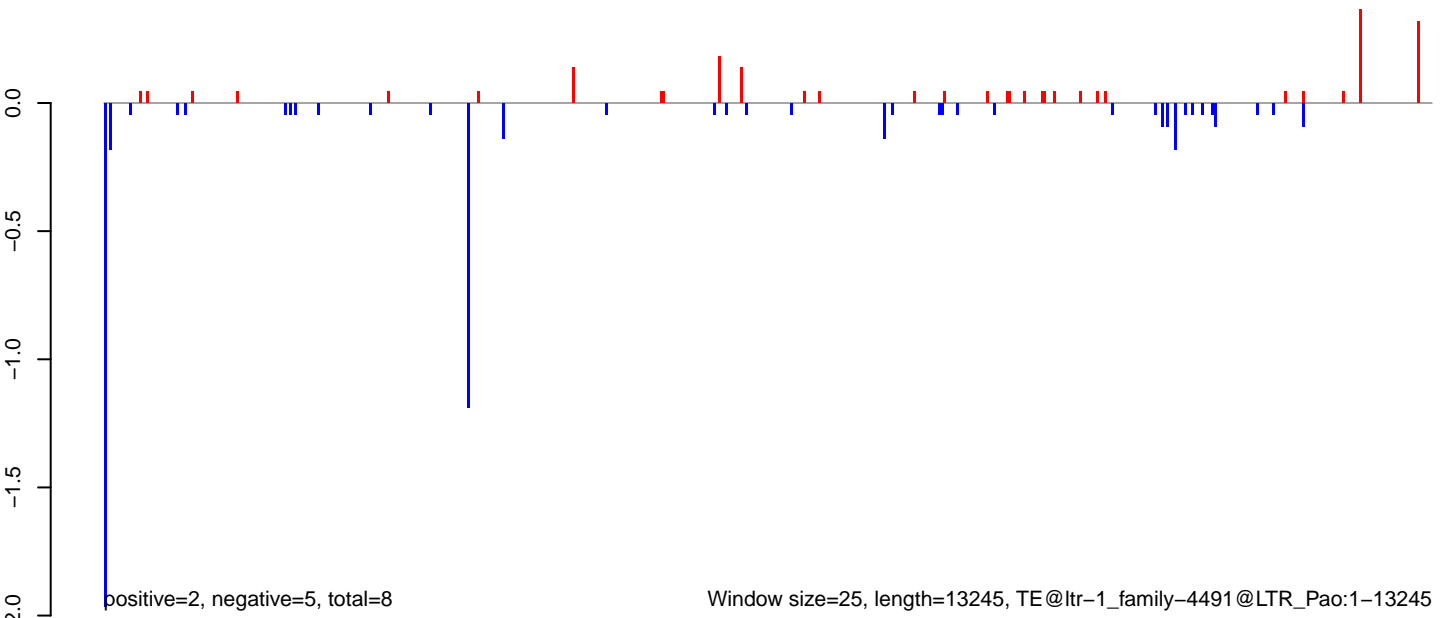
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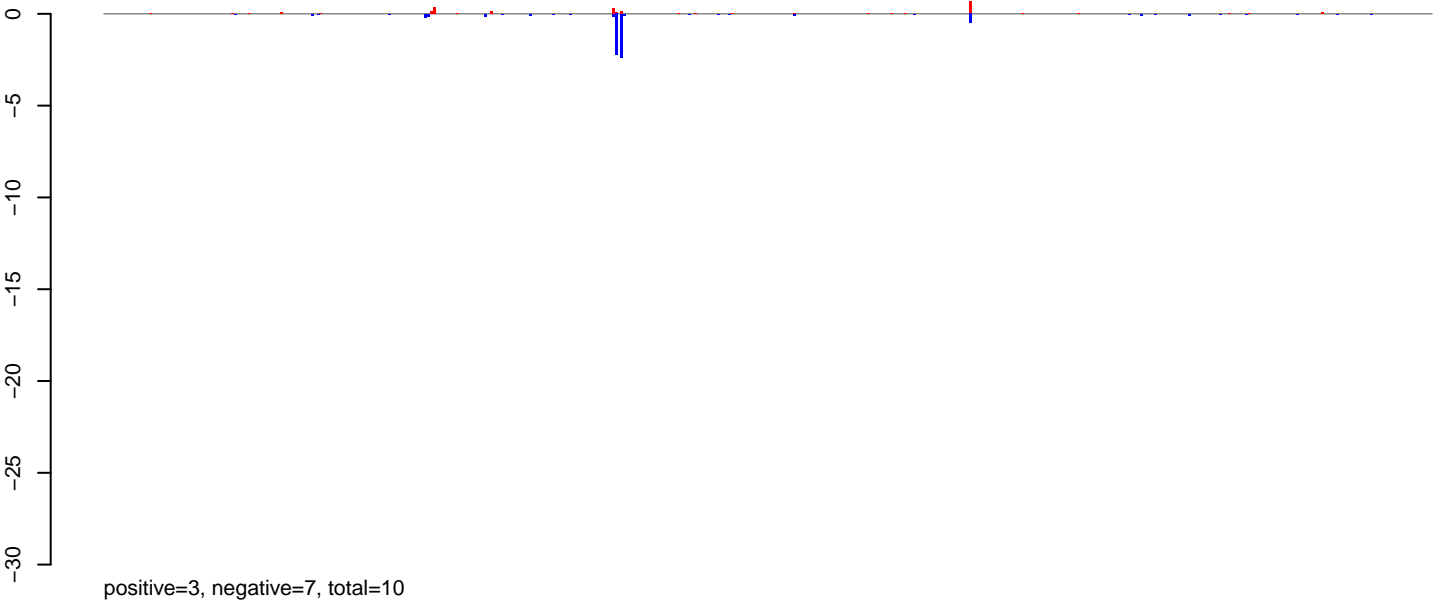
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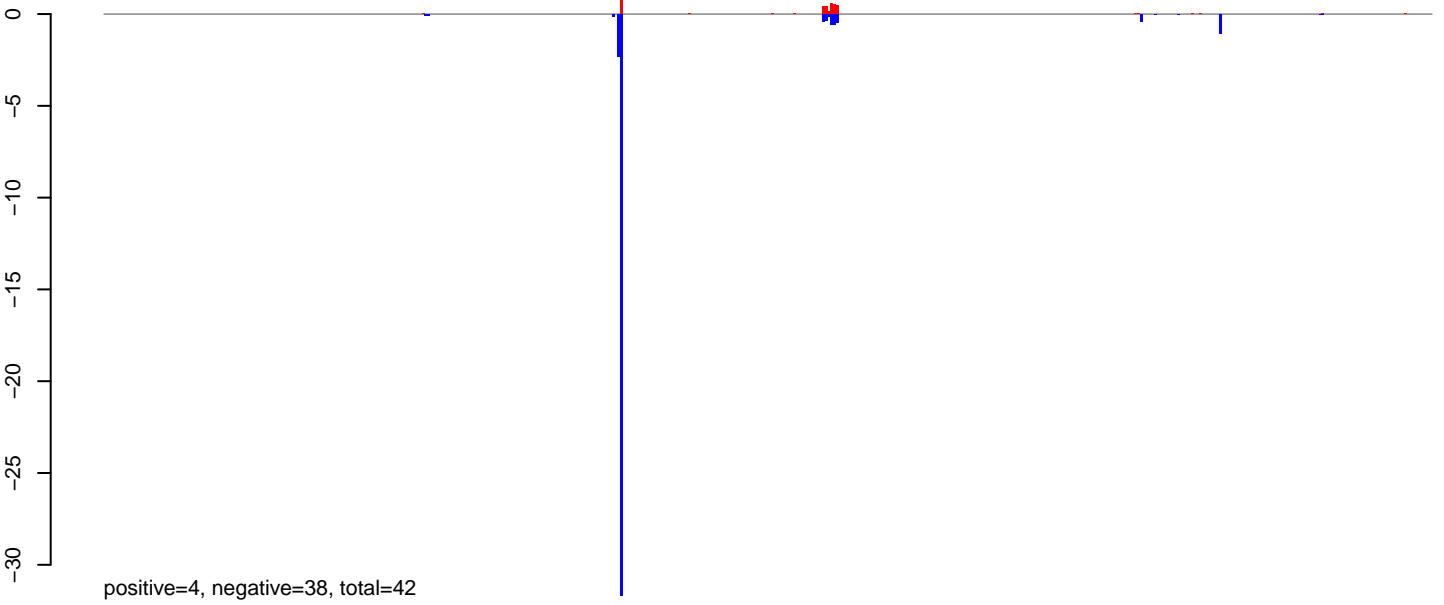
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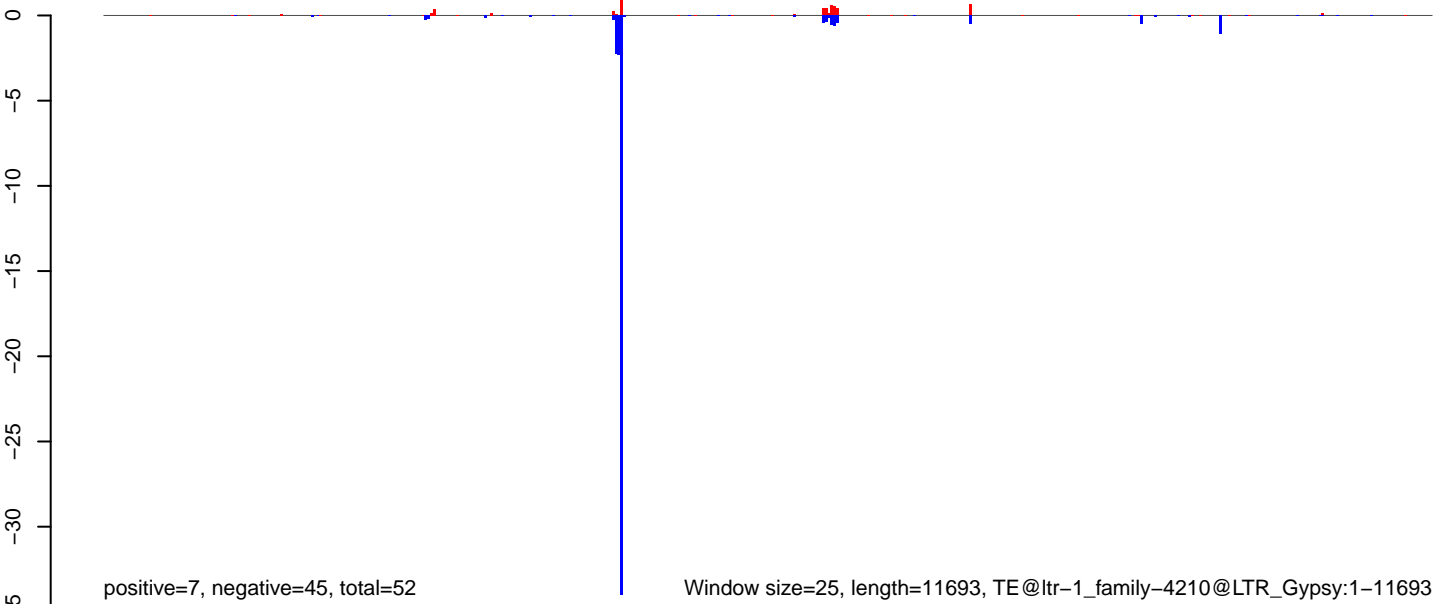
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=11693, TE@ltr-1_family-4210@LTR_Gypsy:1-11693

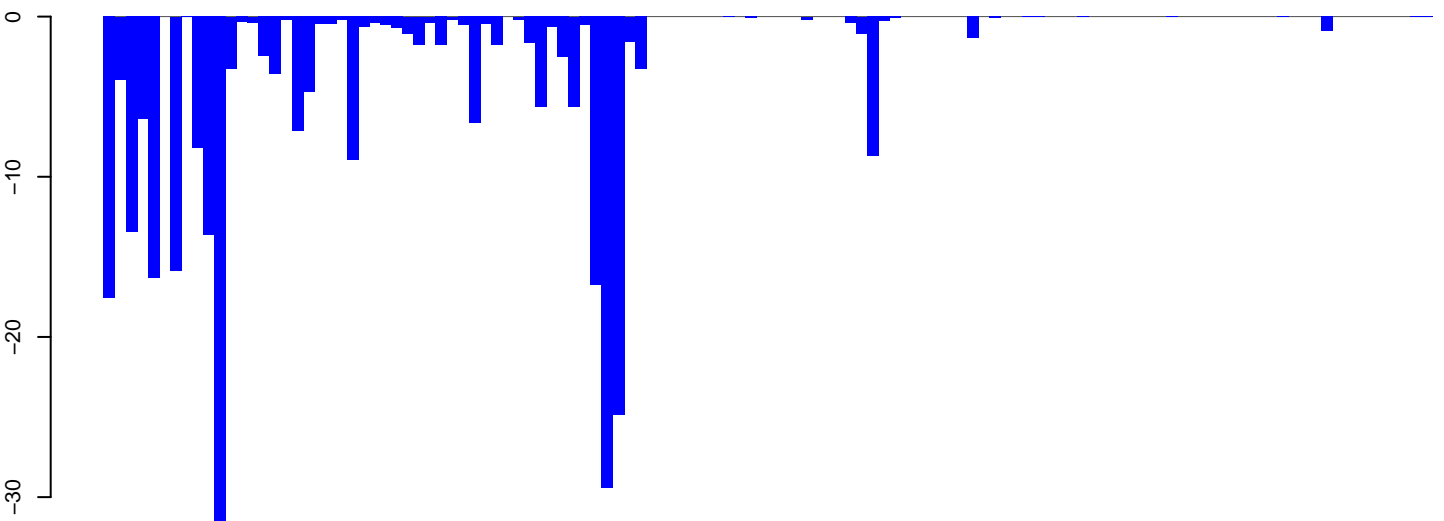
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



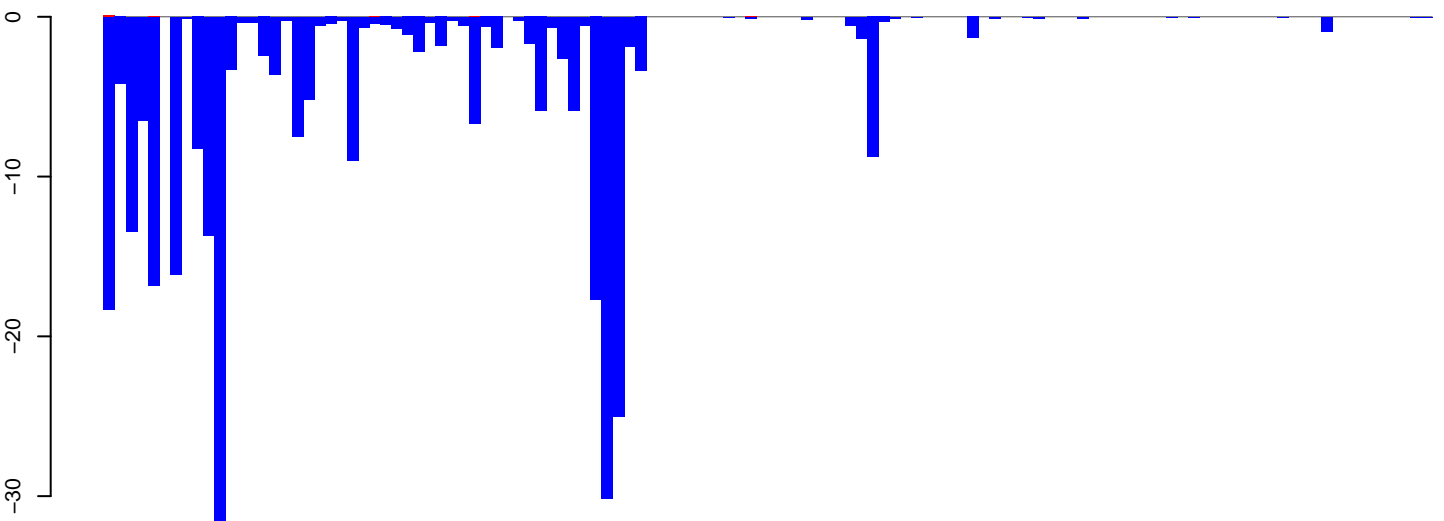
positive=0, negative=8, total=8

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=288, total=288

AeAlbo_C636_CHIKV_B2_FHV_1.rep

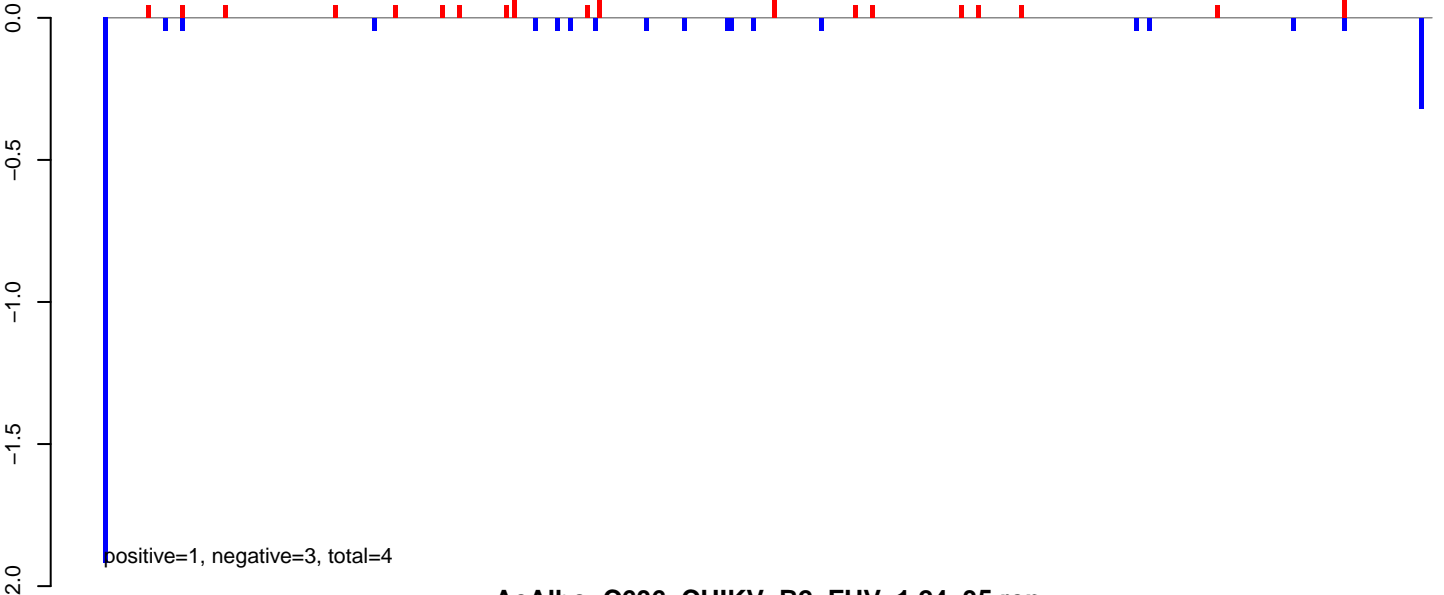


positive=0, negative=296, total=296

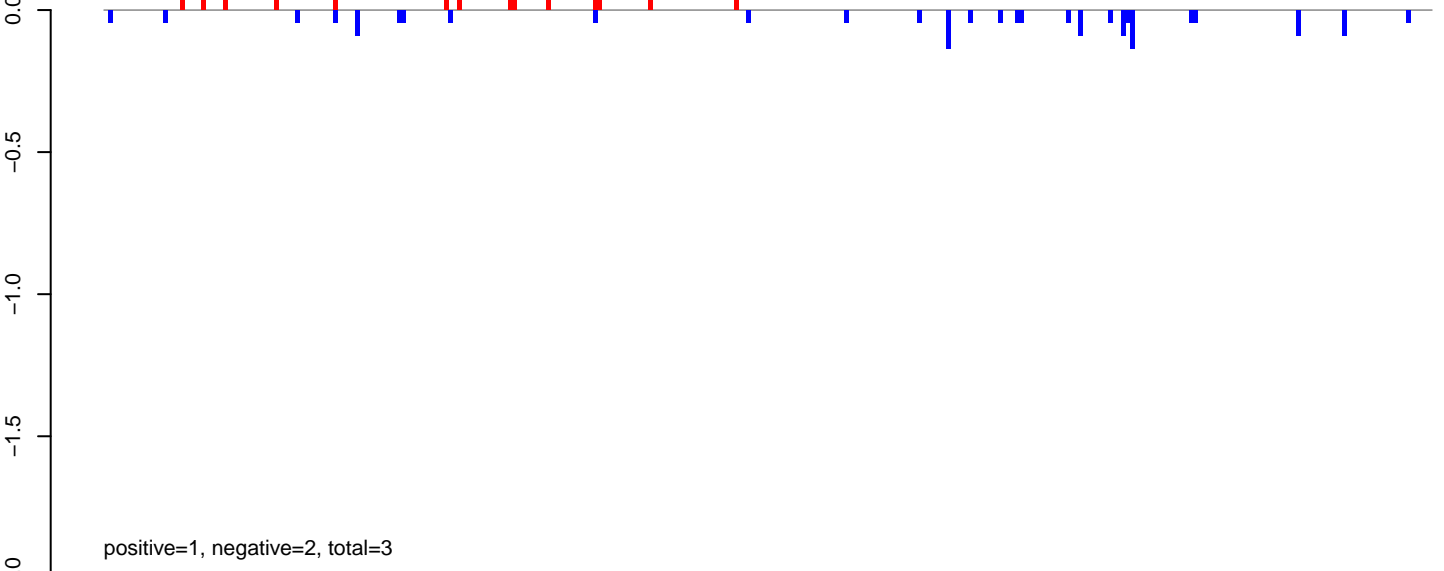
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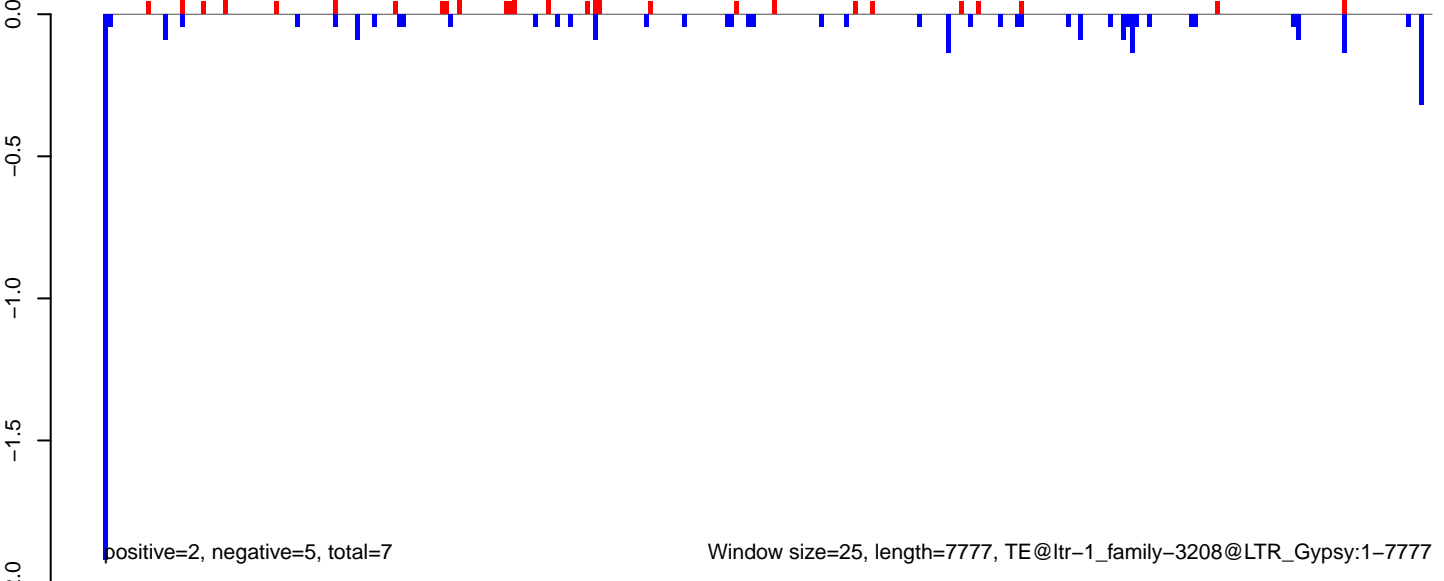
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



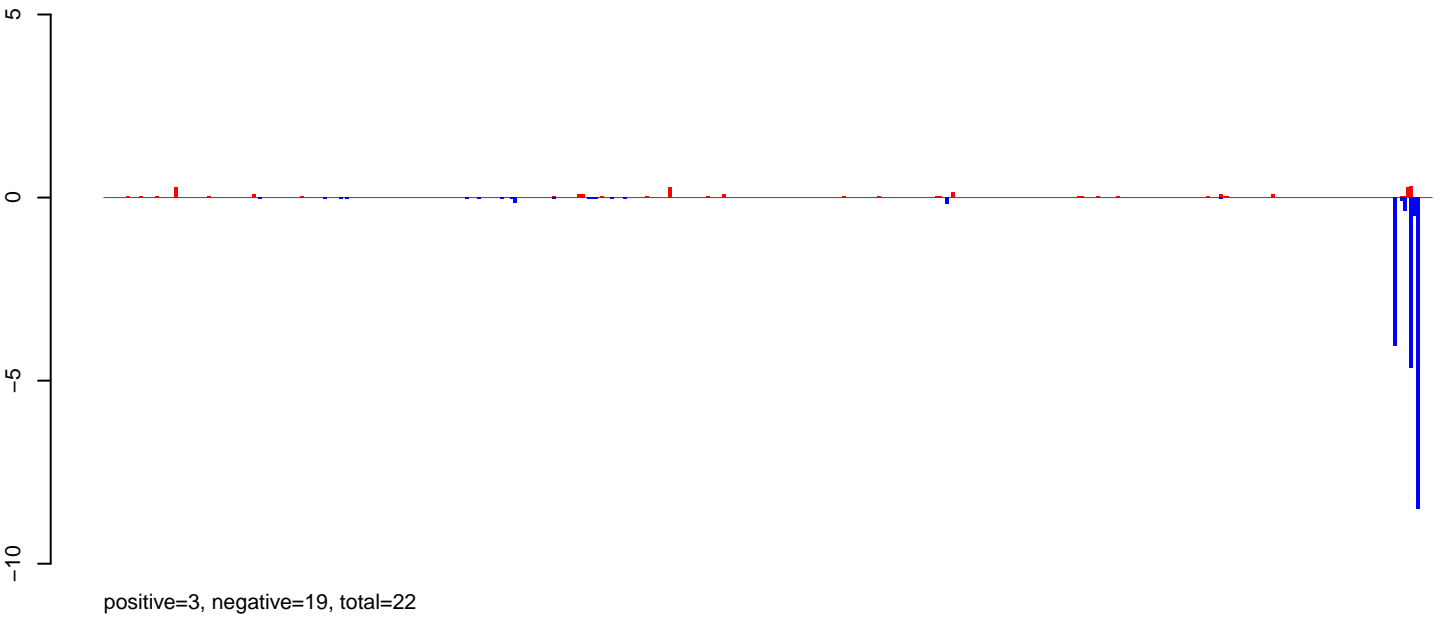
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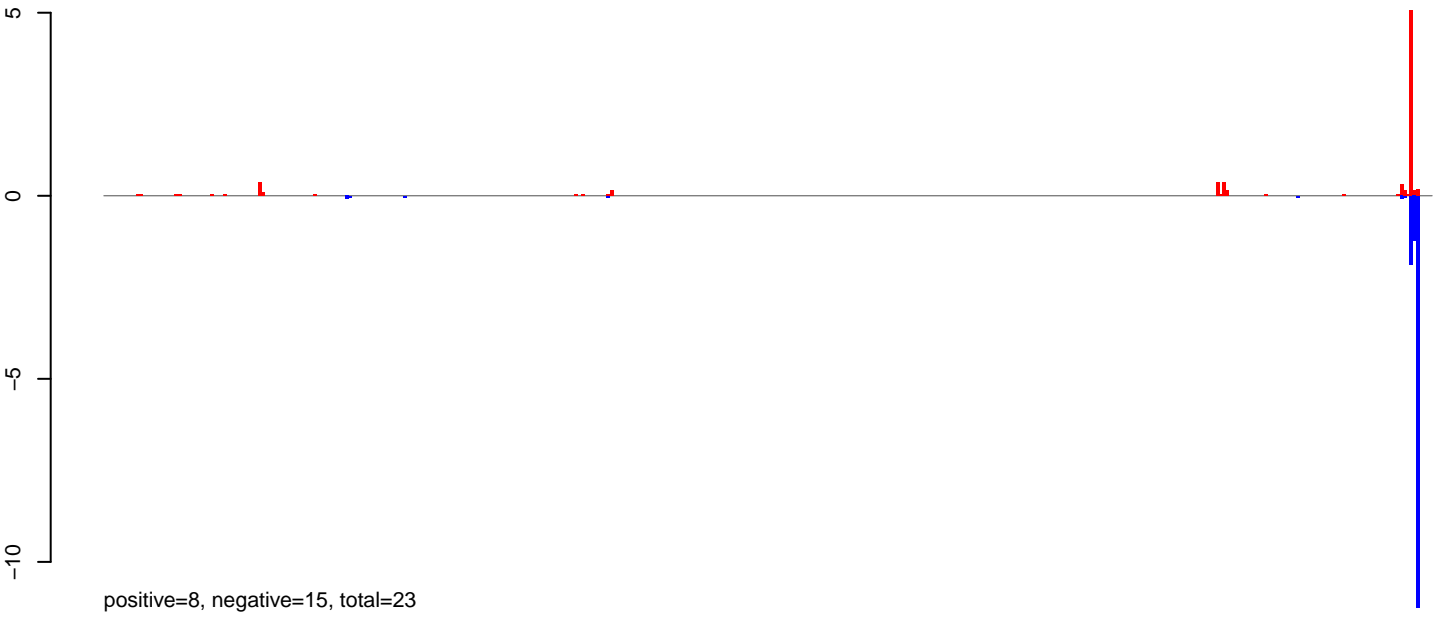
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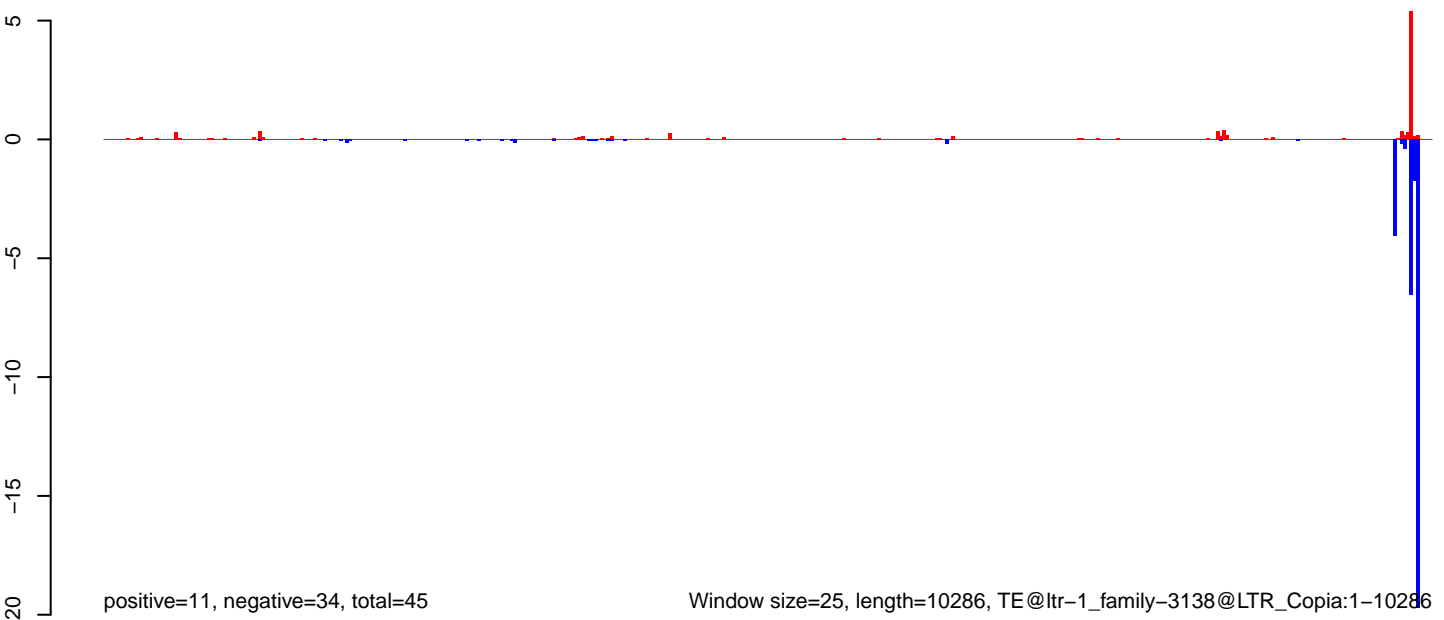
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



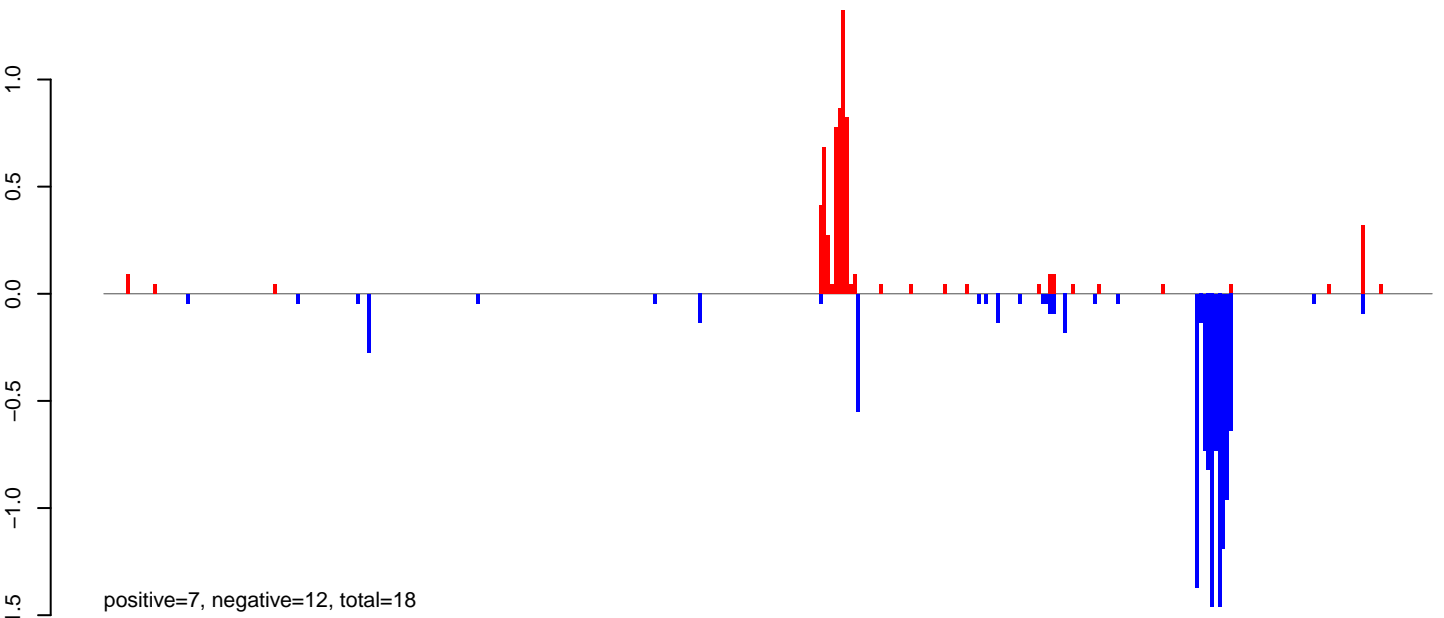
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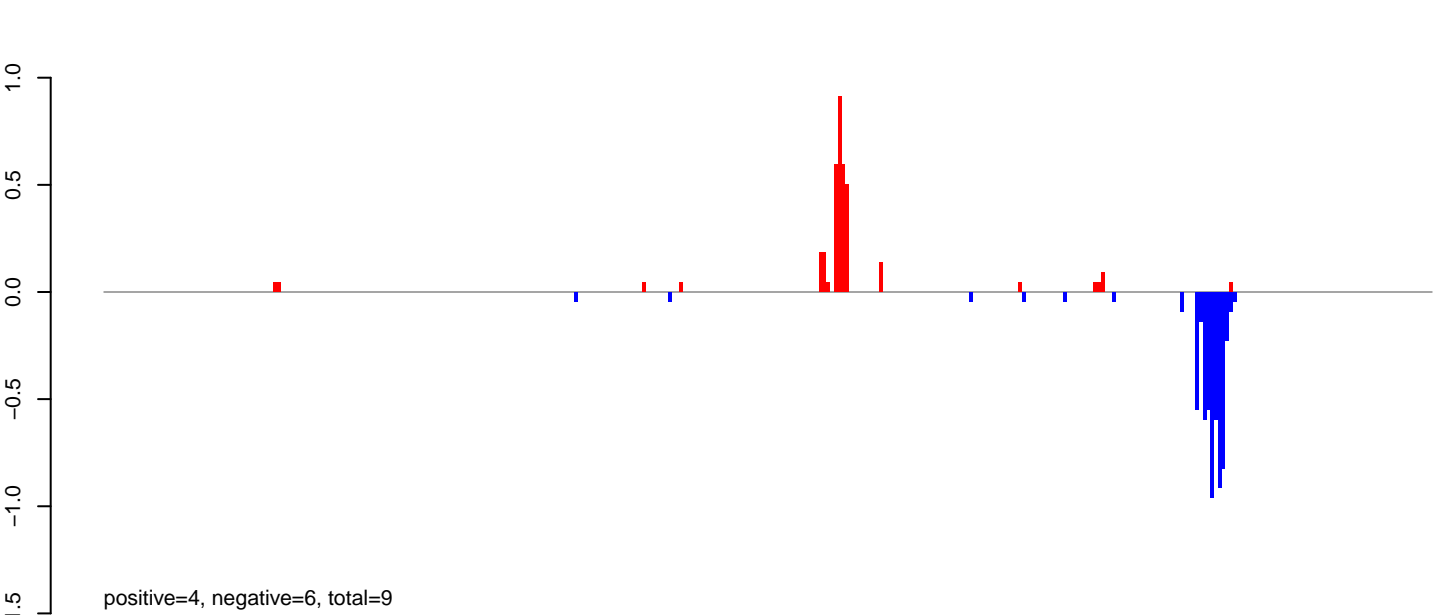
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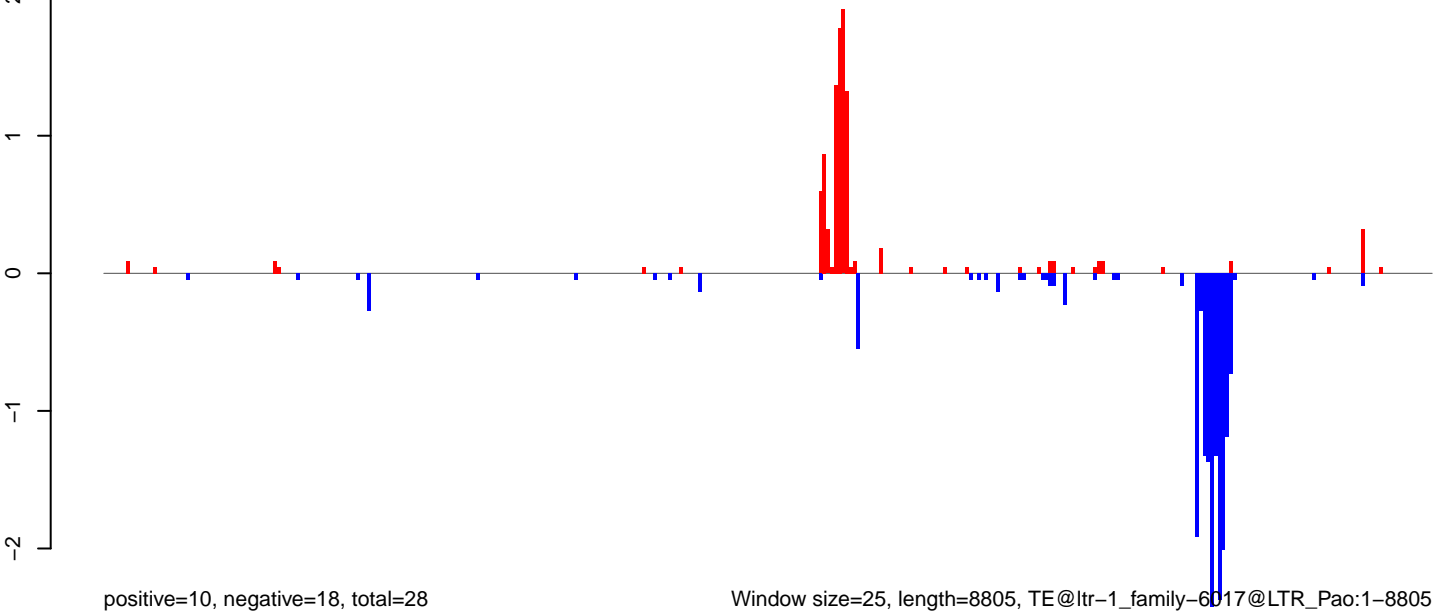
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



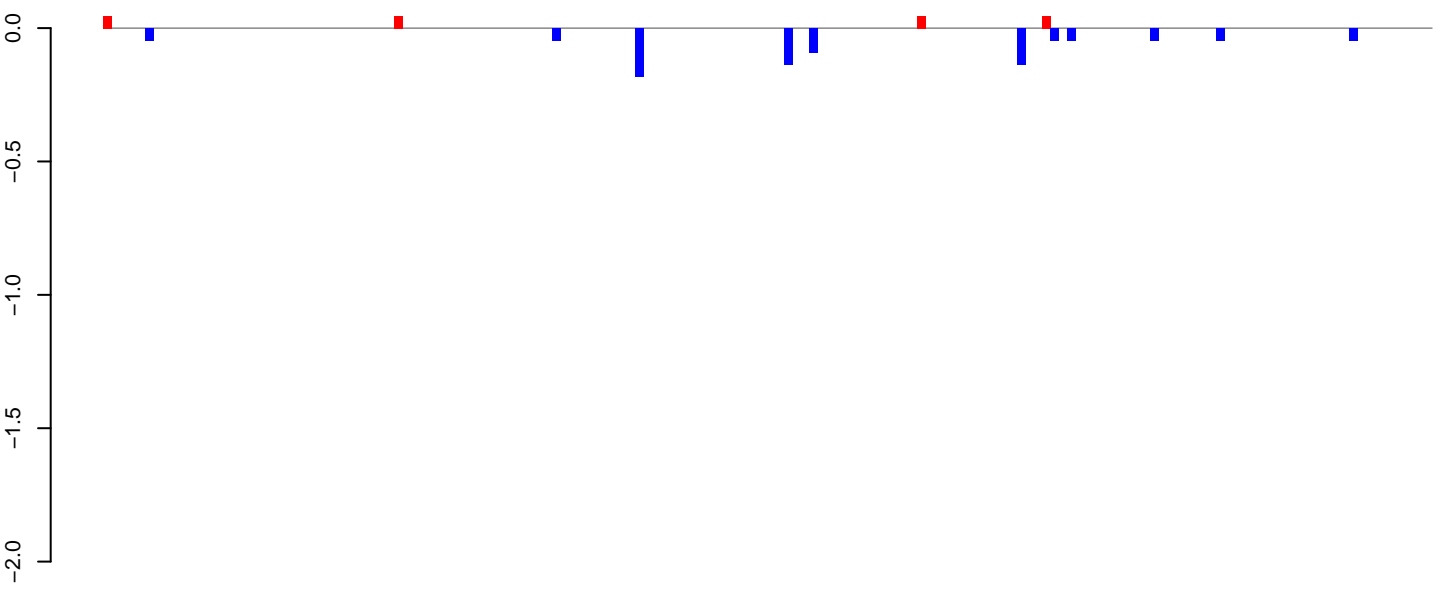
AeAlbo_C636_CHIKV_B2_FHV_1.rep



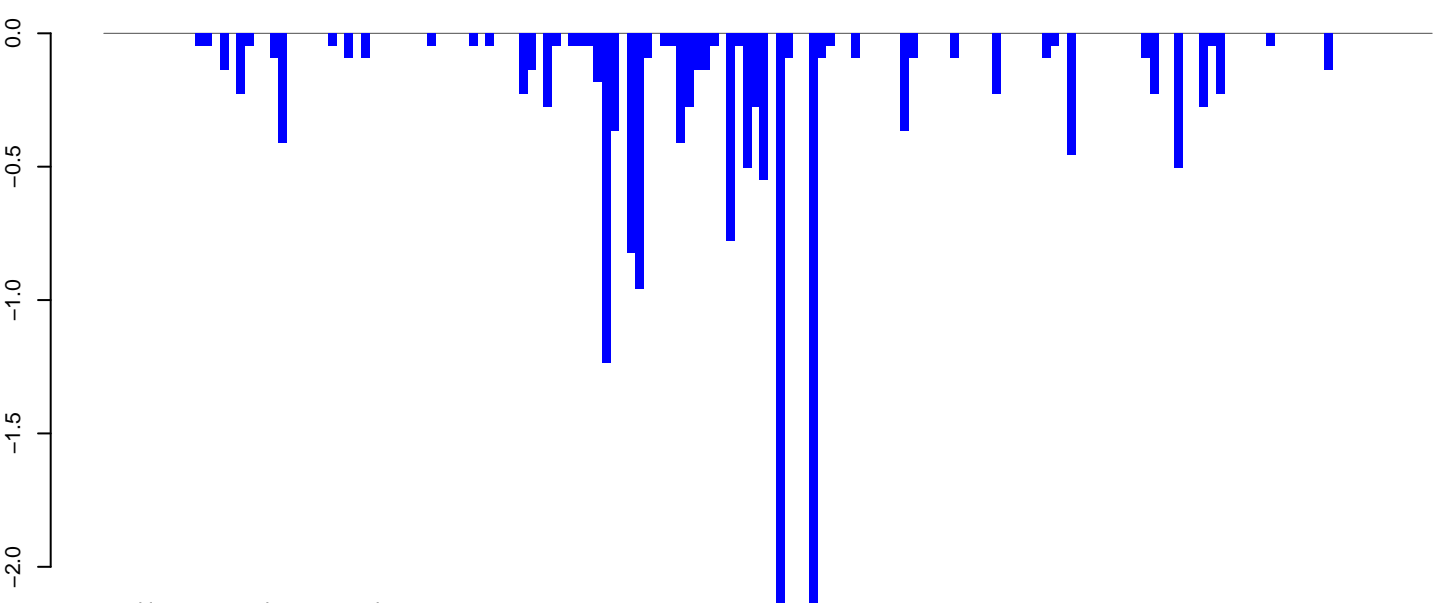
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0 2000 4000 6000 8000

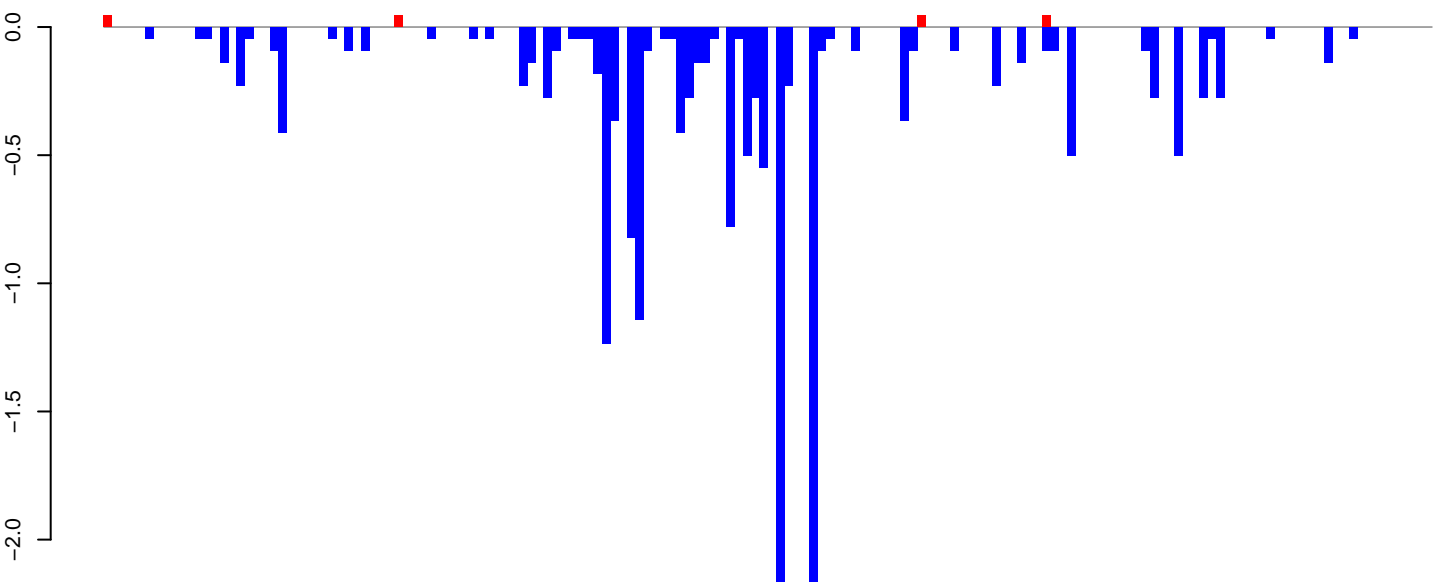
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



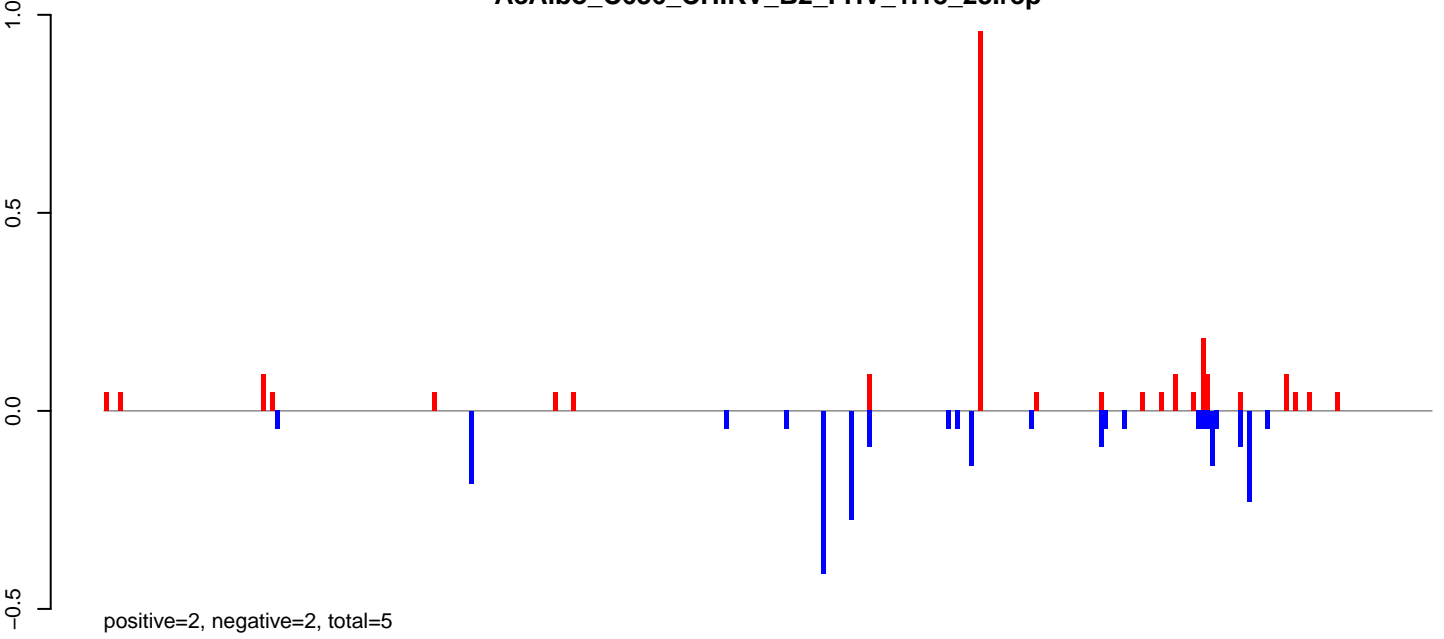
AeAlbo_C636_CHIKV_B2_FHV_1.rep



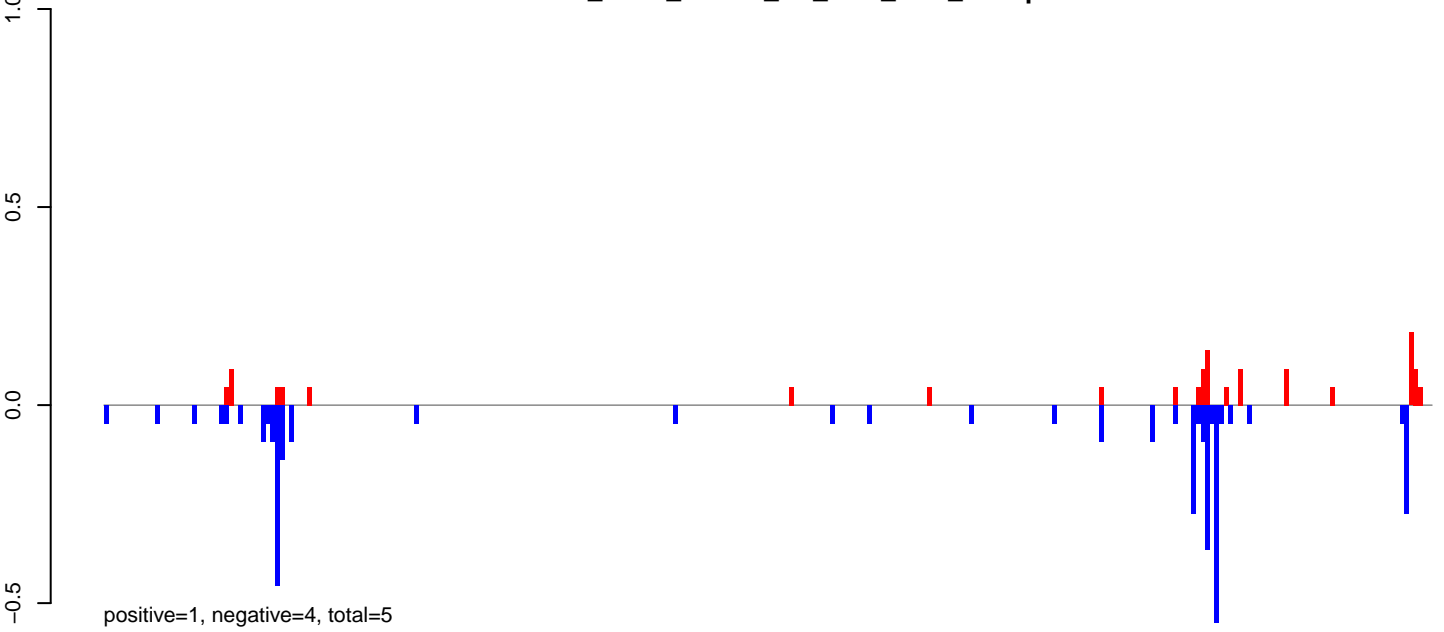
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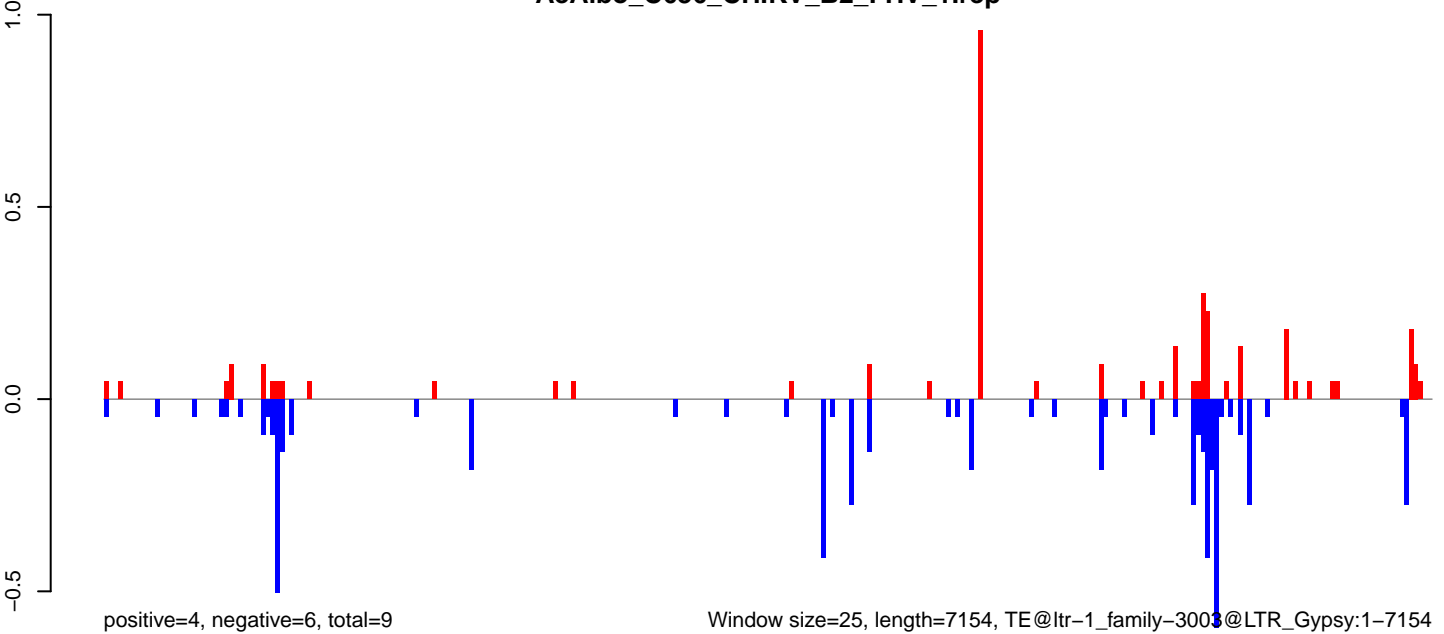
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

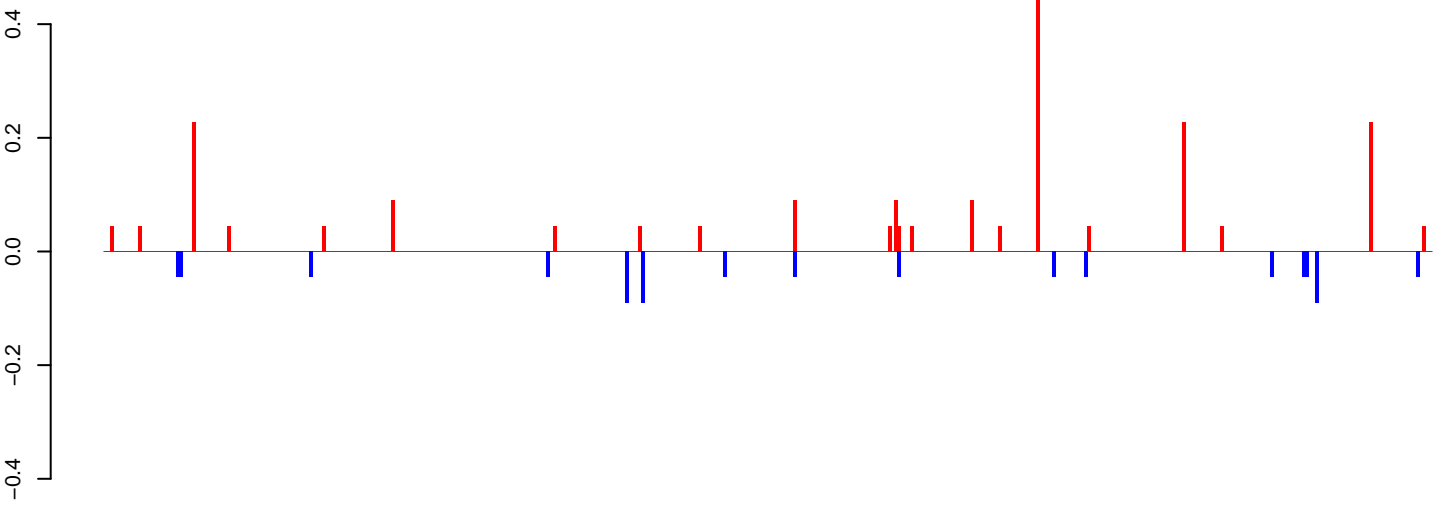


AeAlbo_C636_CHIKV_B2_FHV_1.rep



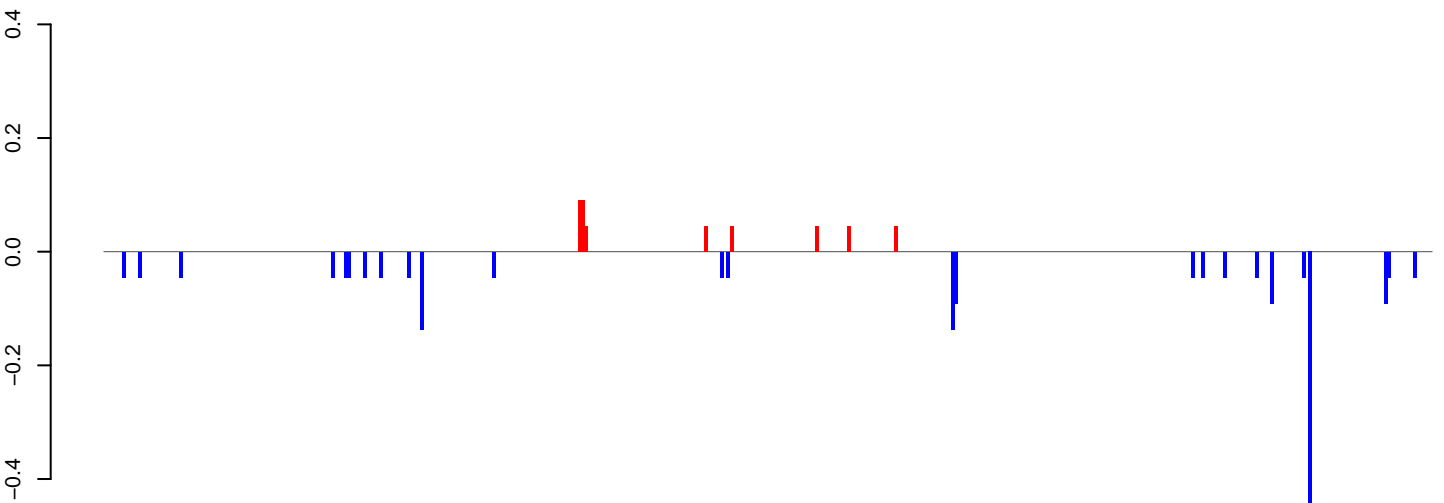
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



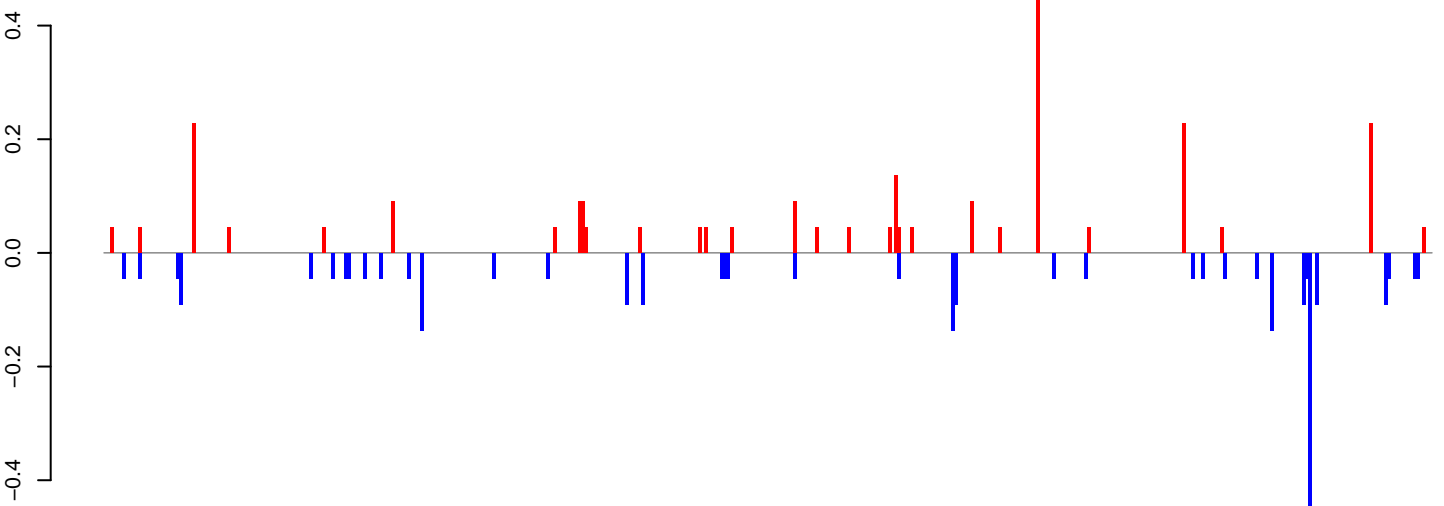
positive=2, negative=1, total=3

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=2, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.rep

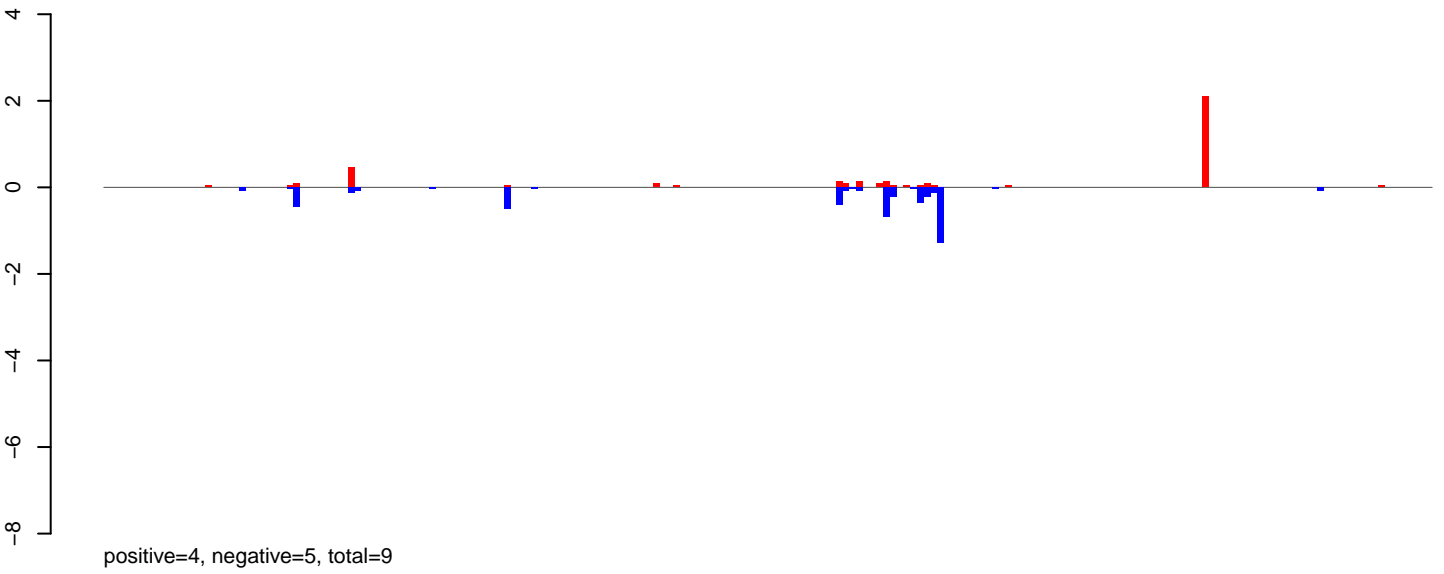


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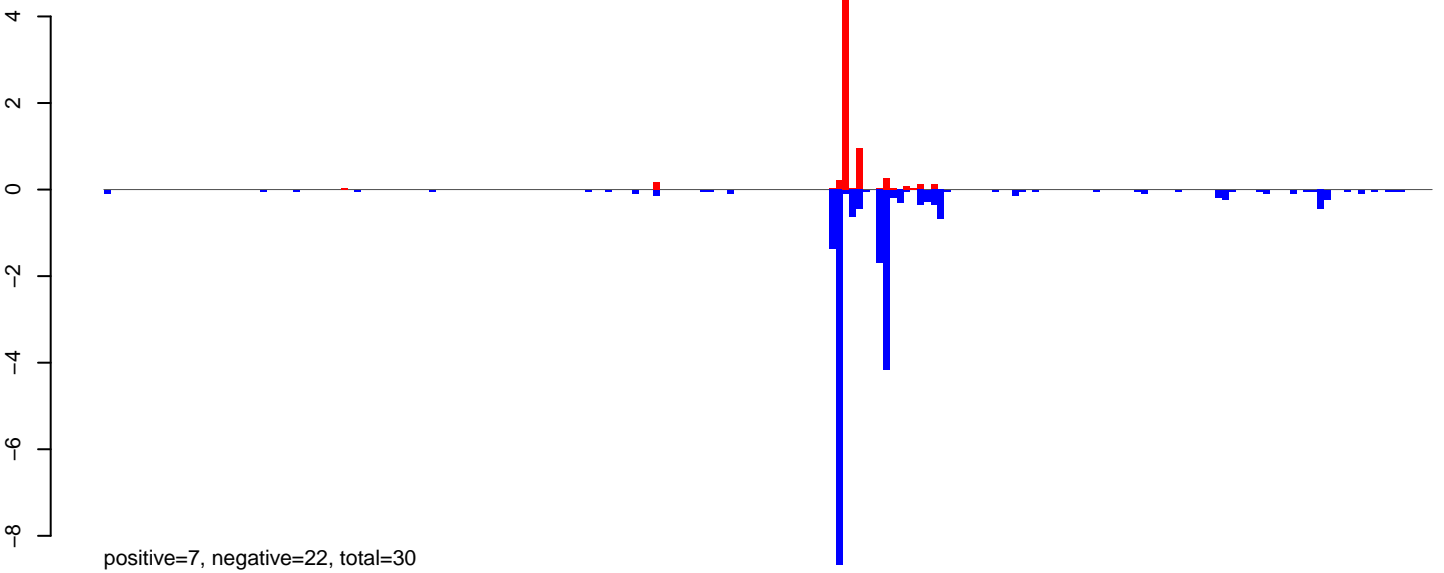
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0 2000 4000 6000 8000 10000

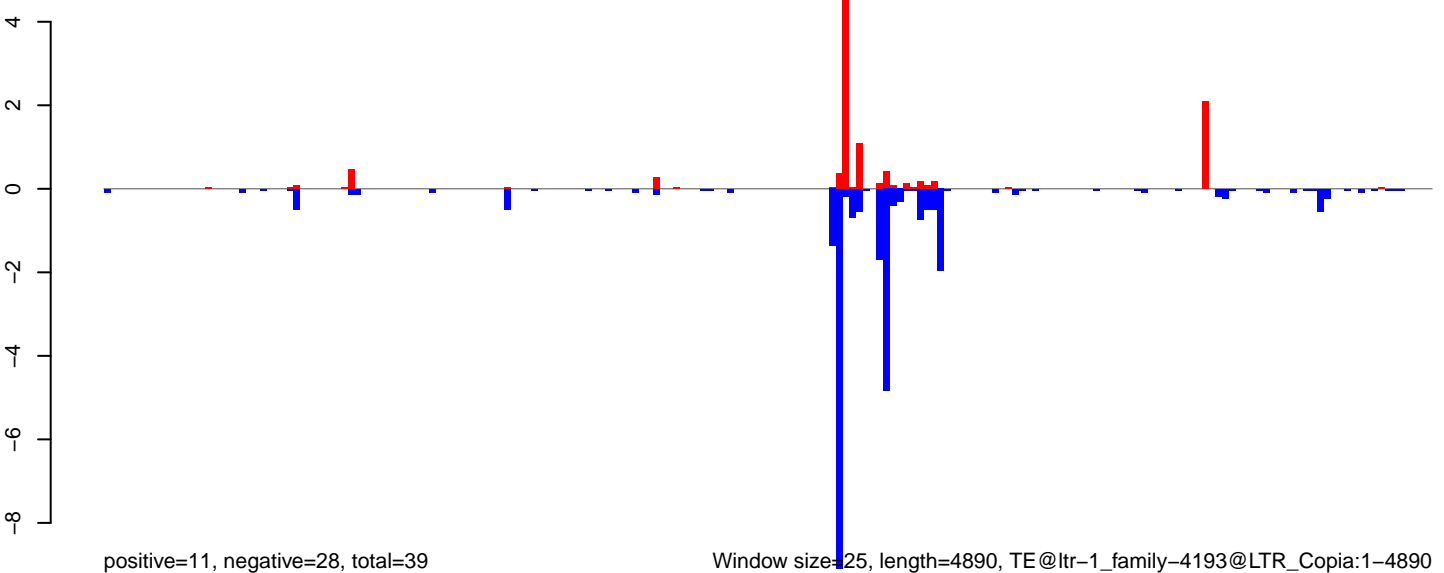
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

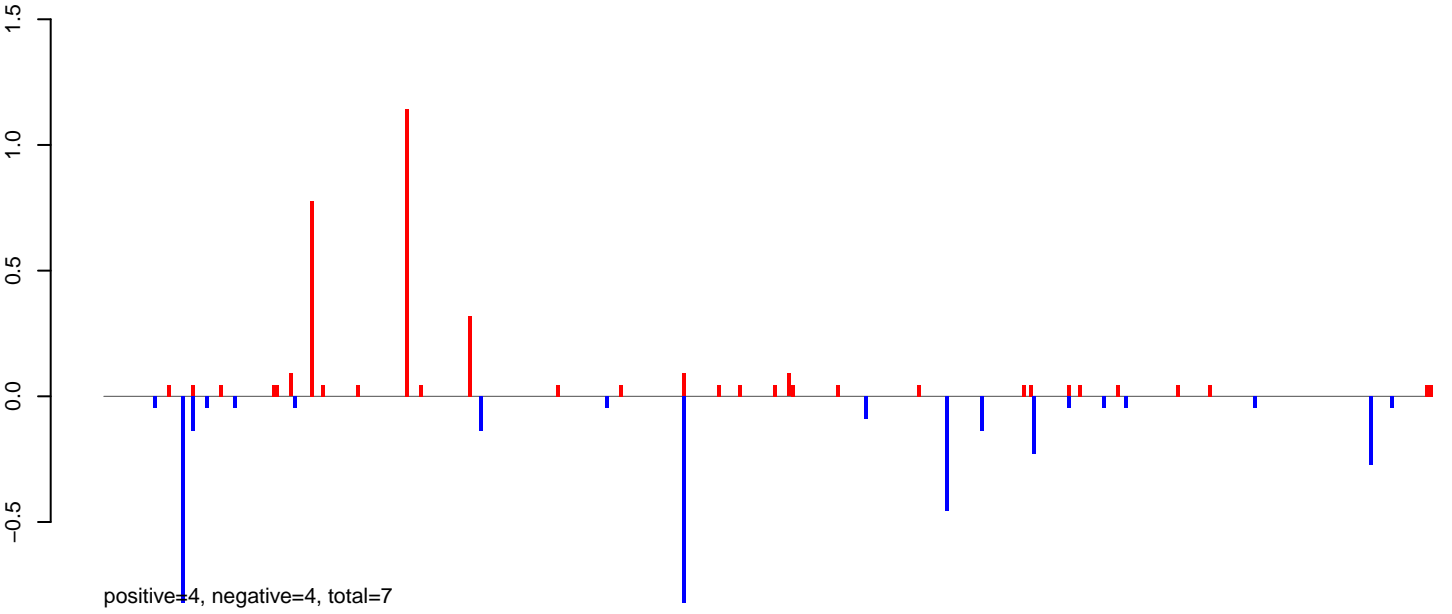


AeAlbo_C636_CHIKV_B2_FHV_1.rep

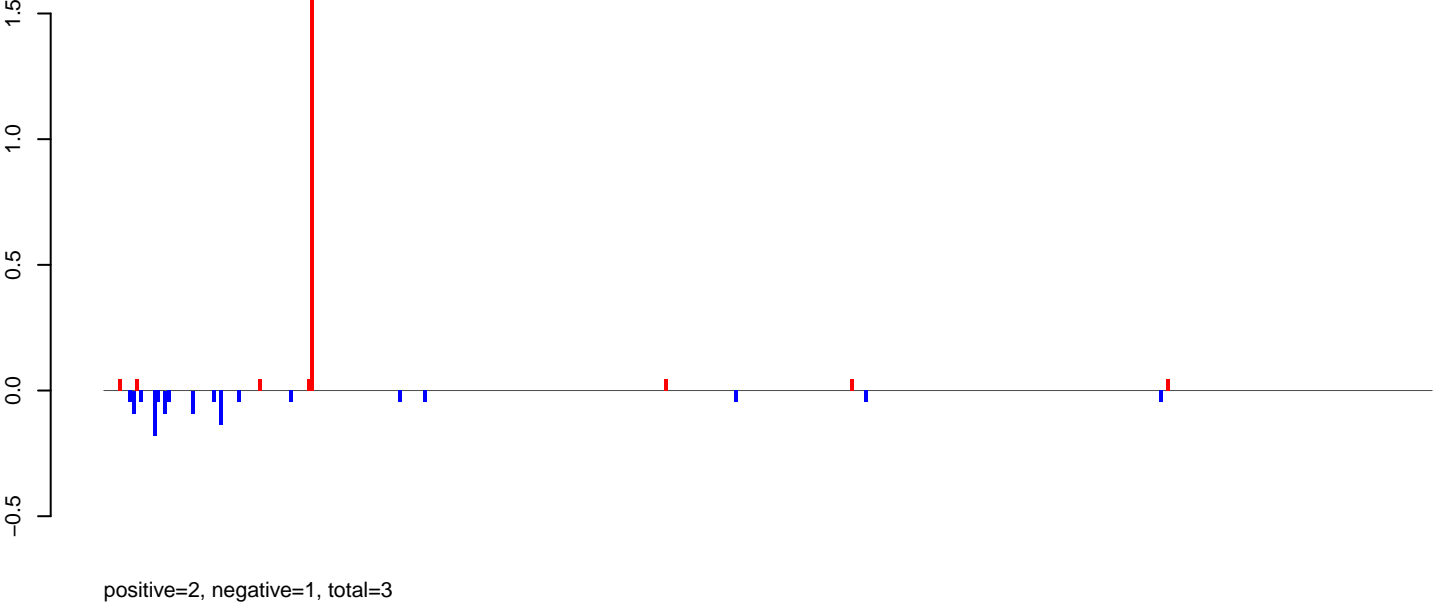


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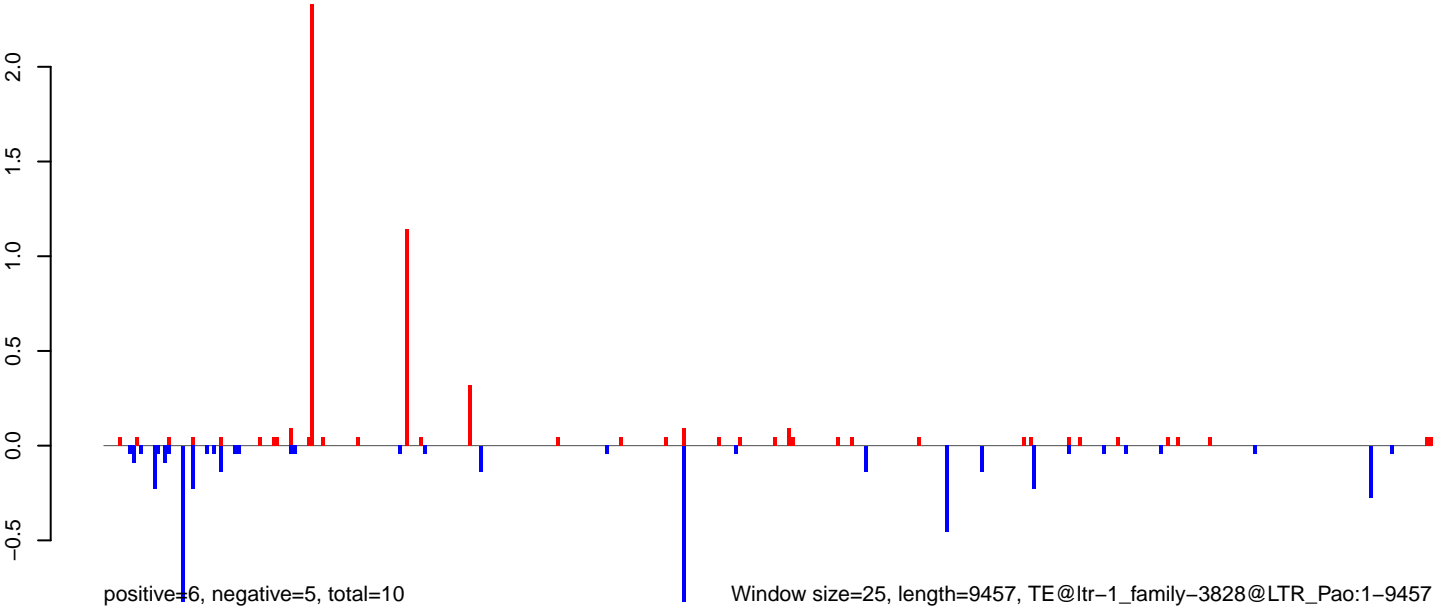
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

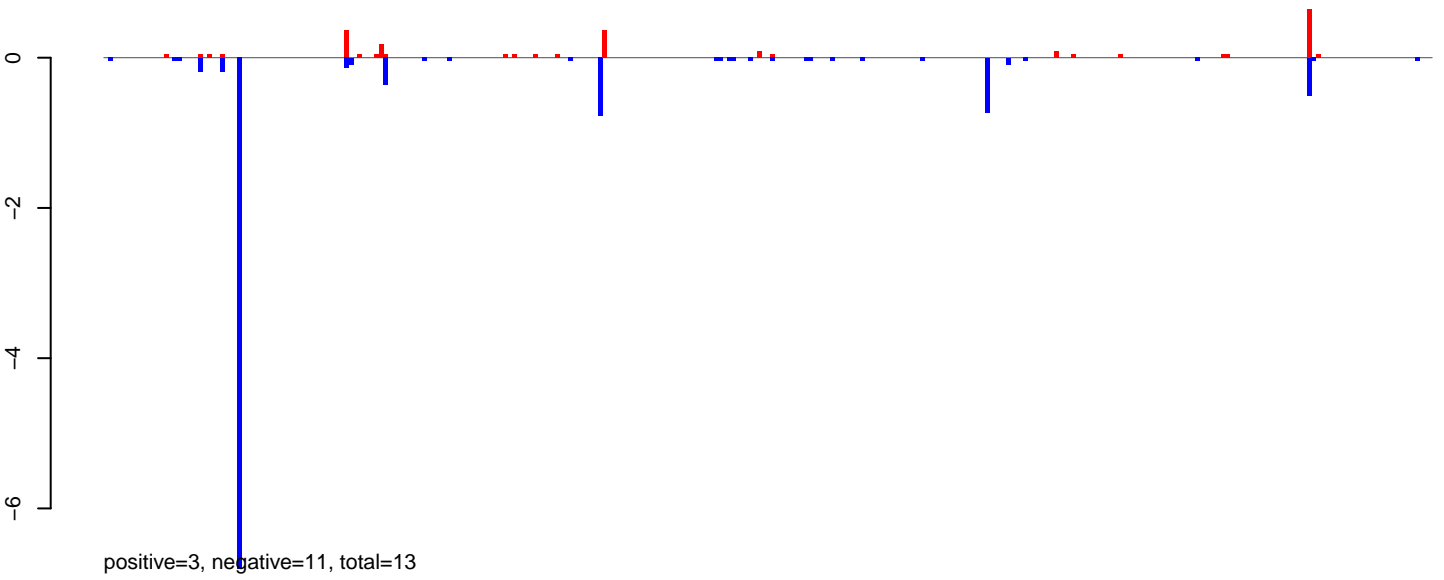


AeAlbo_C636_CHIKV_B2_FHV_1.rep

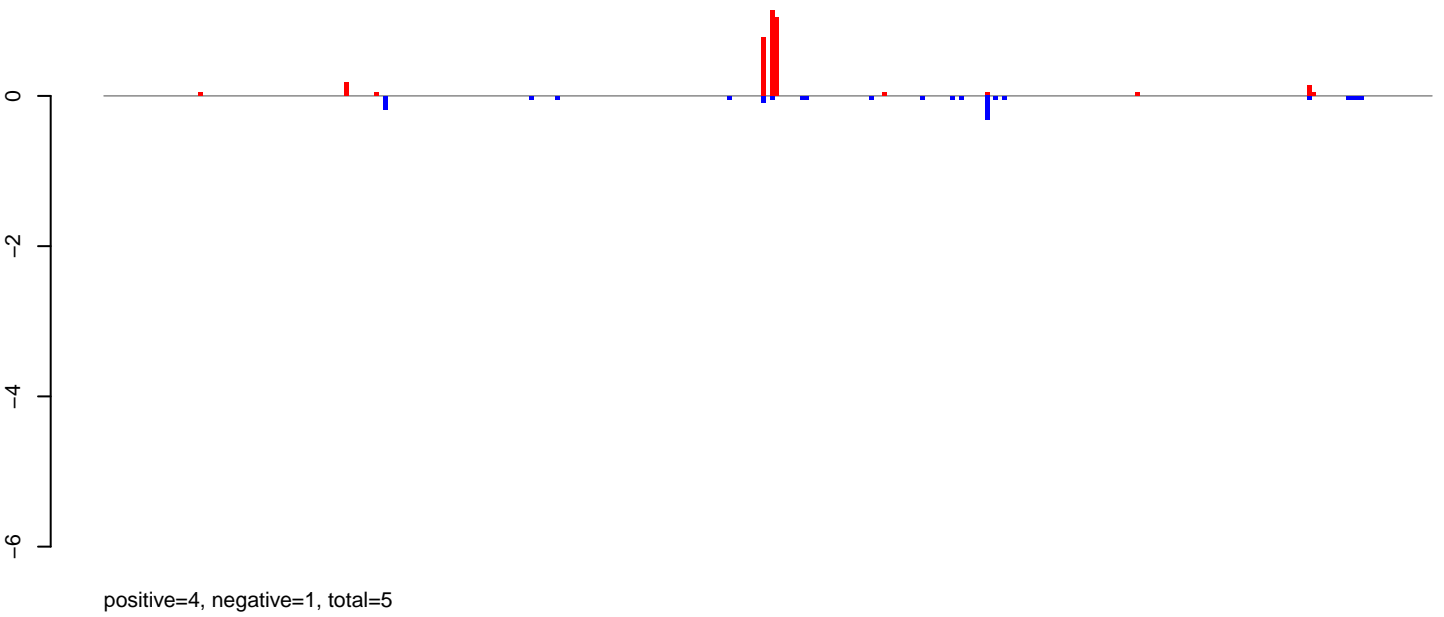


0 2000 4000 6000 8000

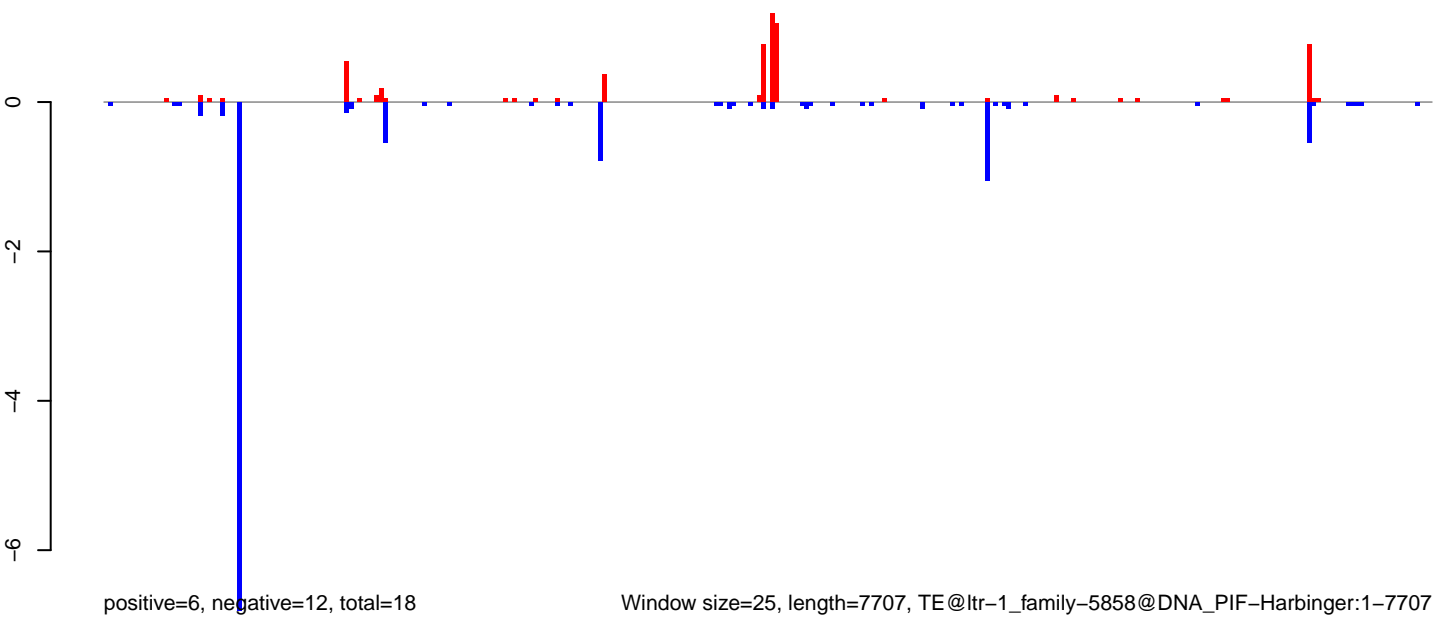
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



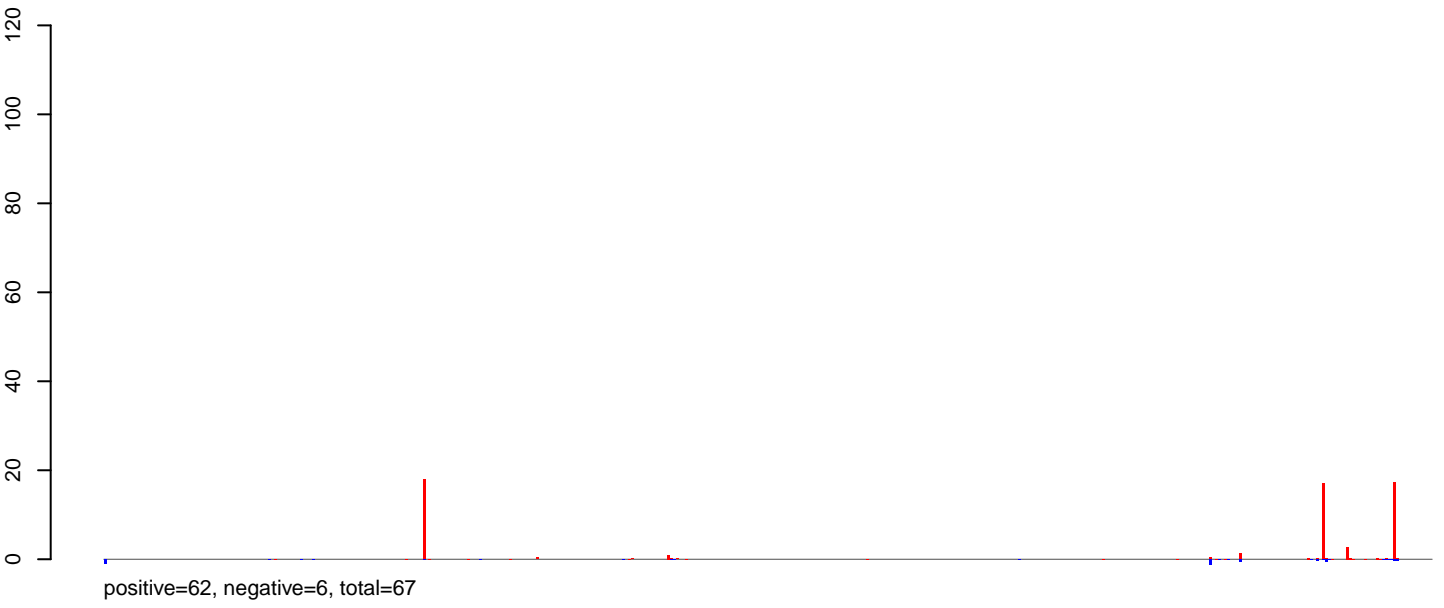
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



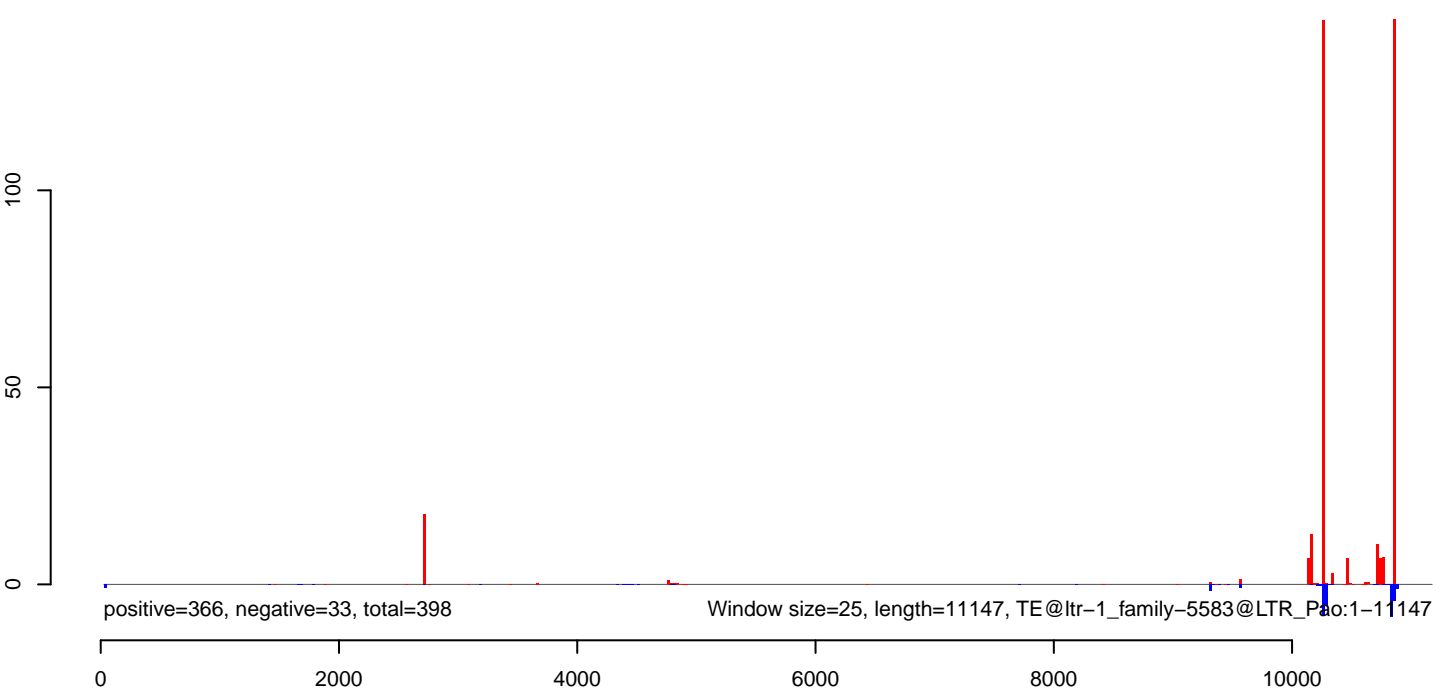
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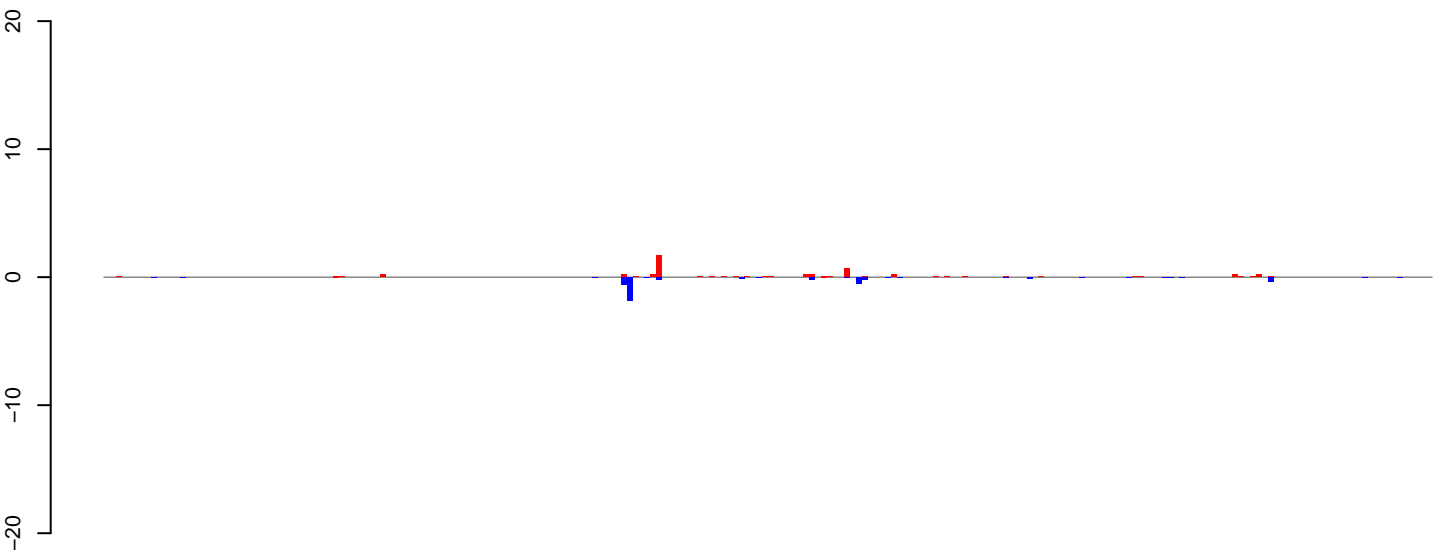
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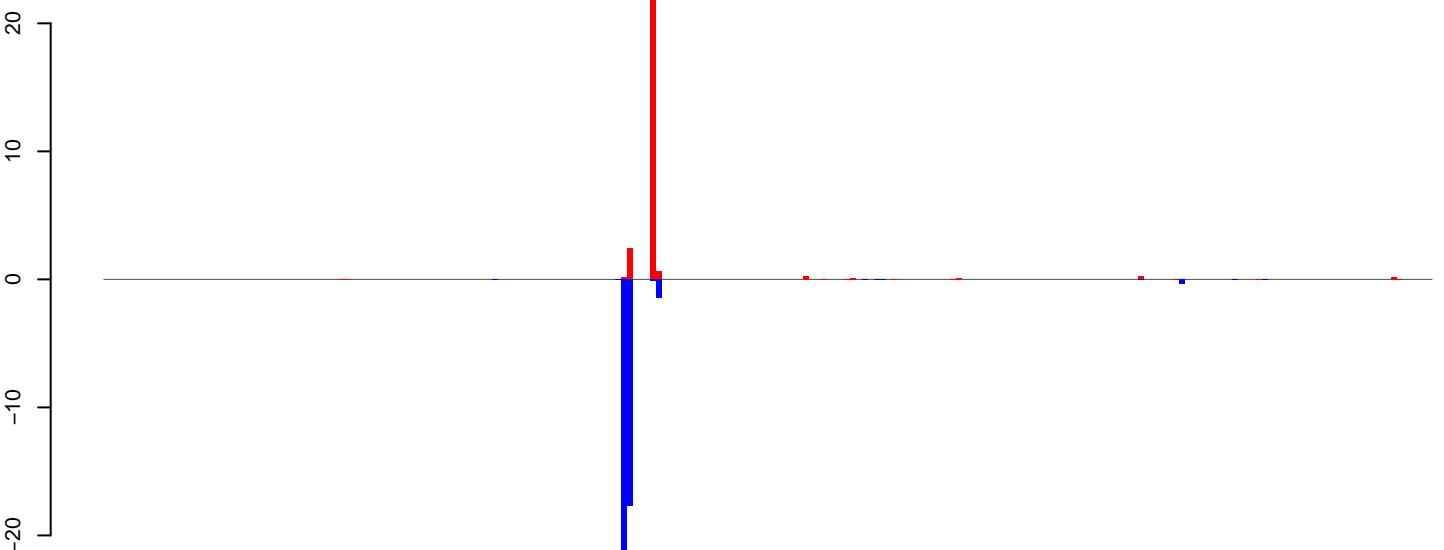
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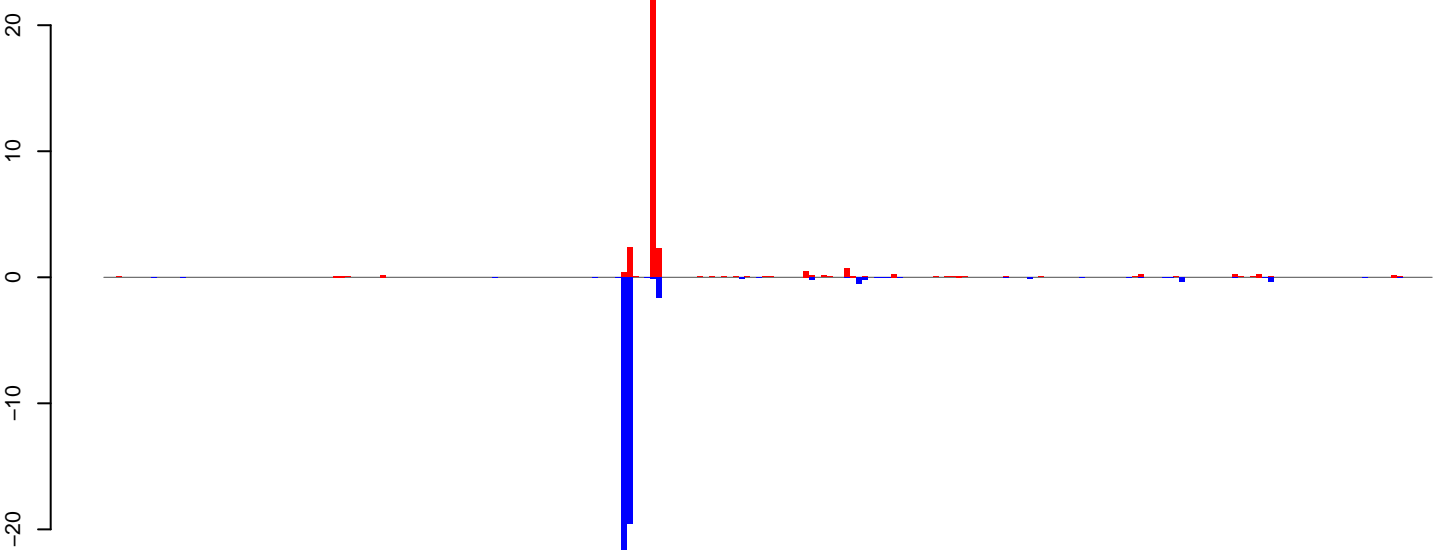
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



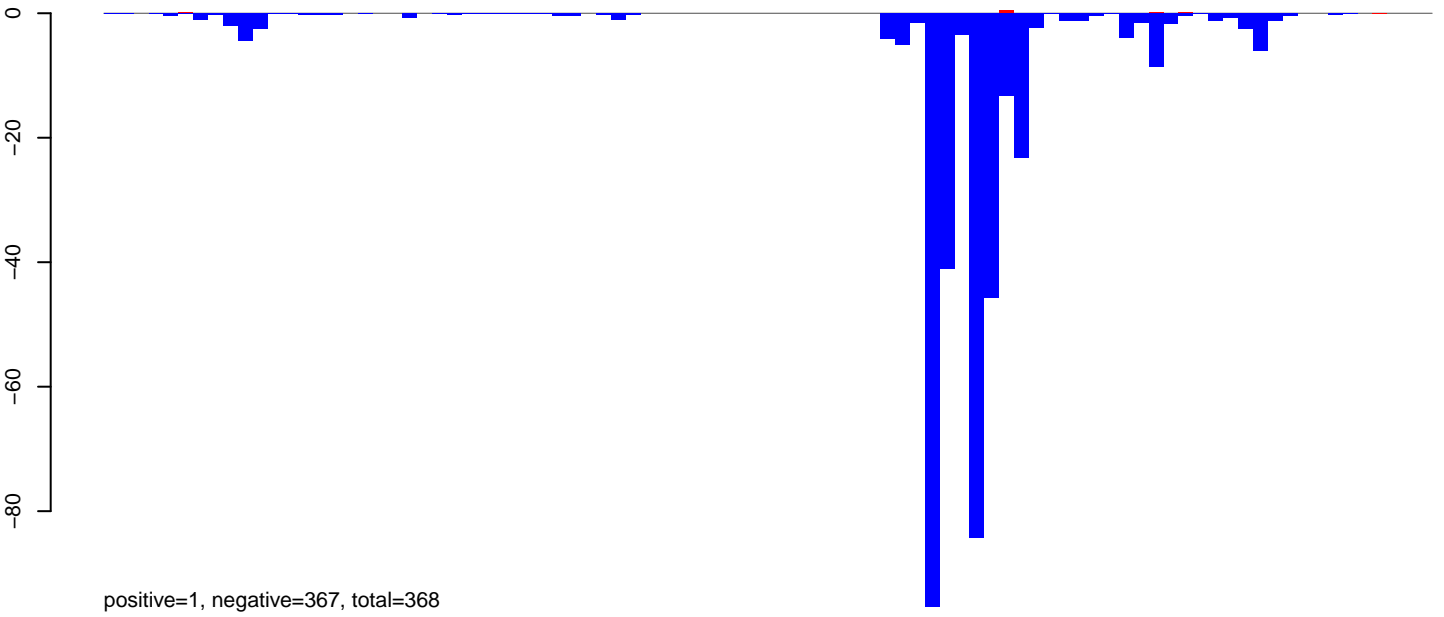
Window size=25, length=5641, TE@ltr-1_family-5319@LTR_Copia:1-5641

0 1000 2000 3000 4000 5000

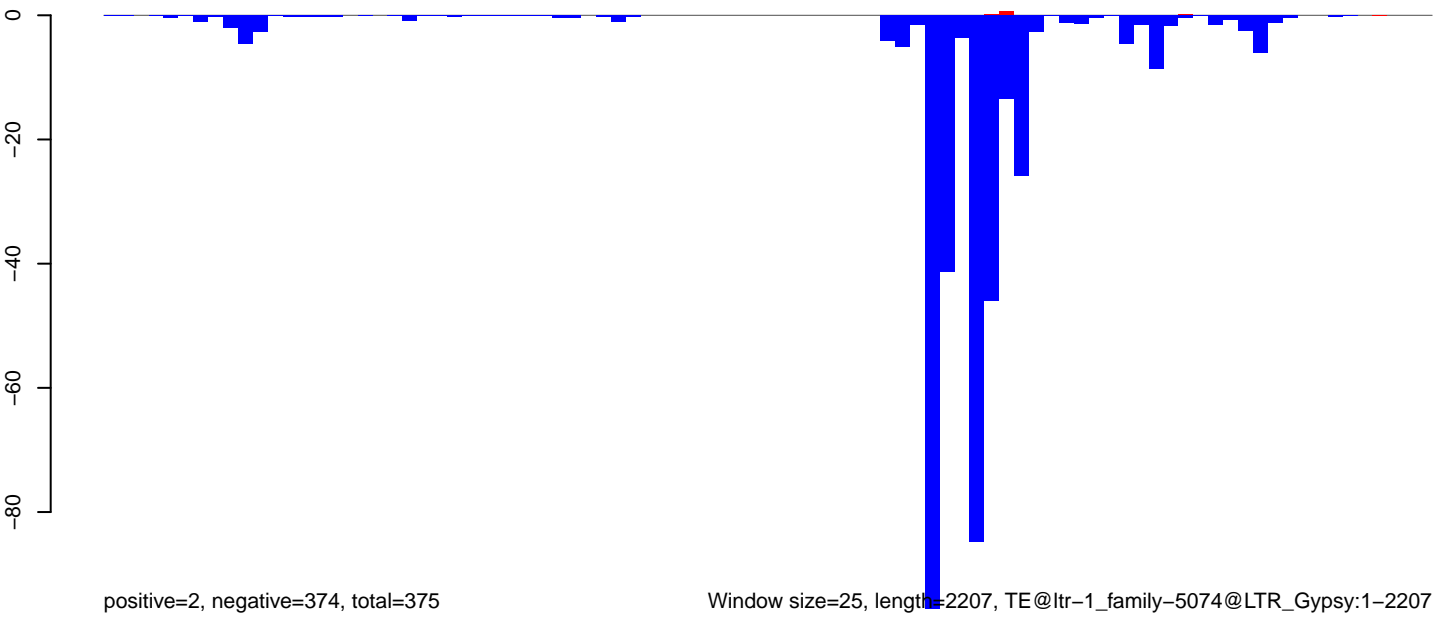
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

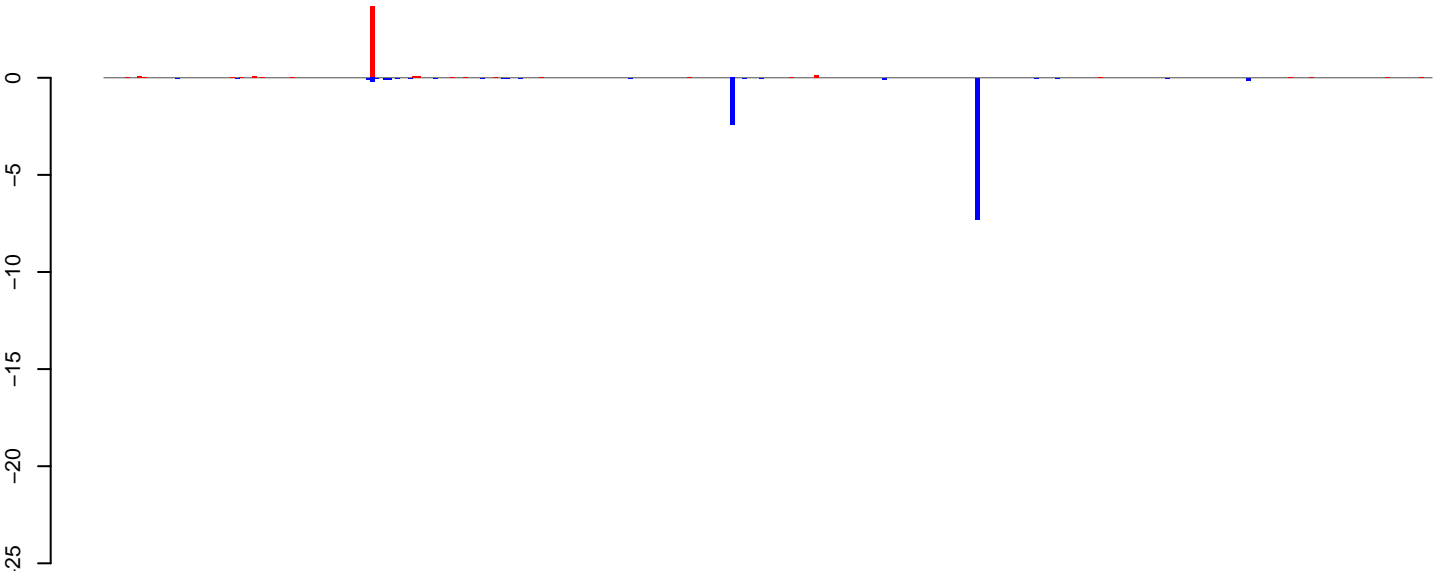


AeAlbo_C636_CHIKV_B2_FHV_1.rep



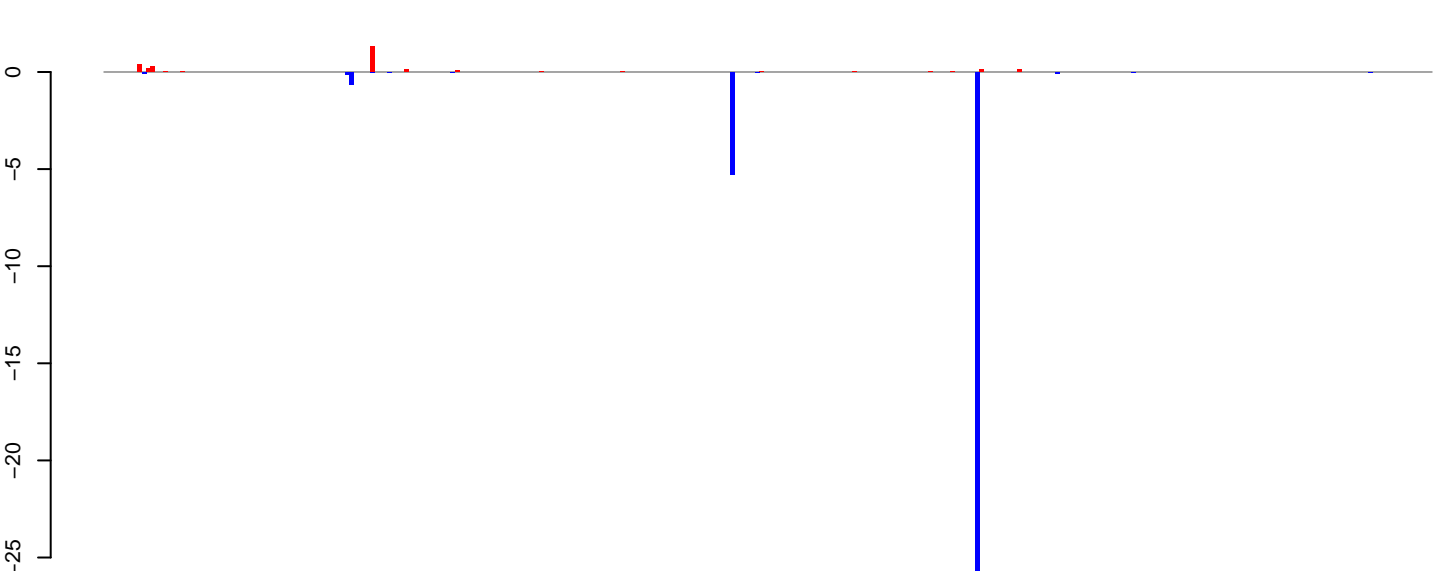
0 500 1000 1500 2000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



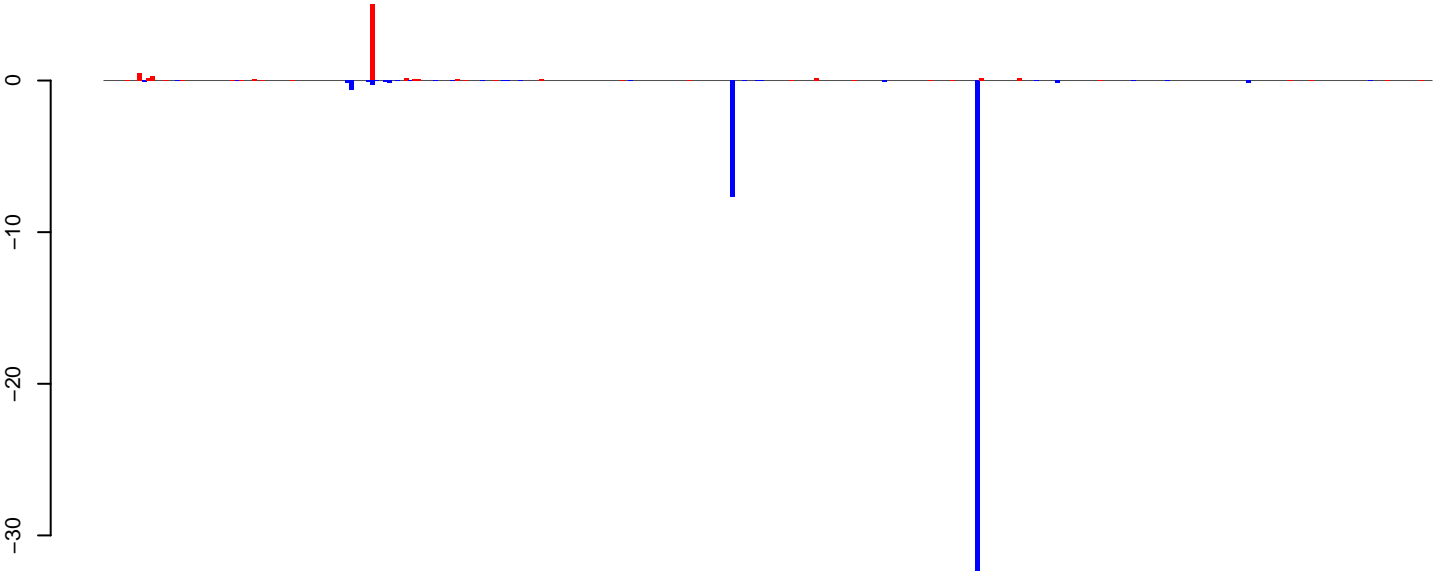
positive=5, negative=11, total=16

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



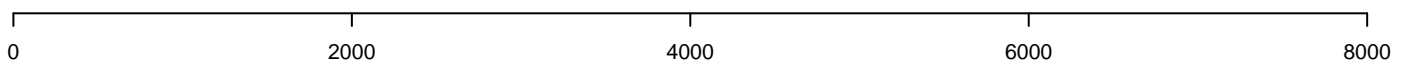
positive=3, negative=34, total=37

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=8, negative=45, total=53

Window size=25, length=7842, TE@ltr-1_family-4592@LTR_Pao:1-7842



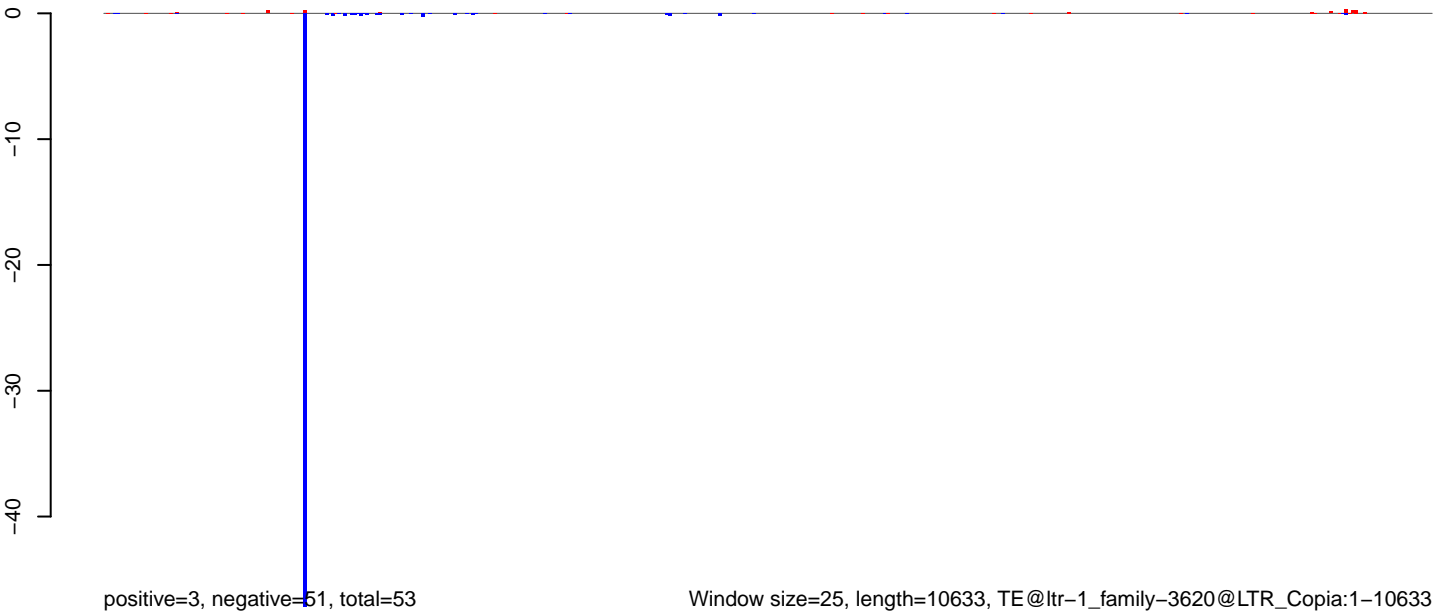
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



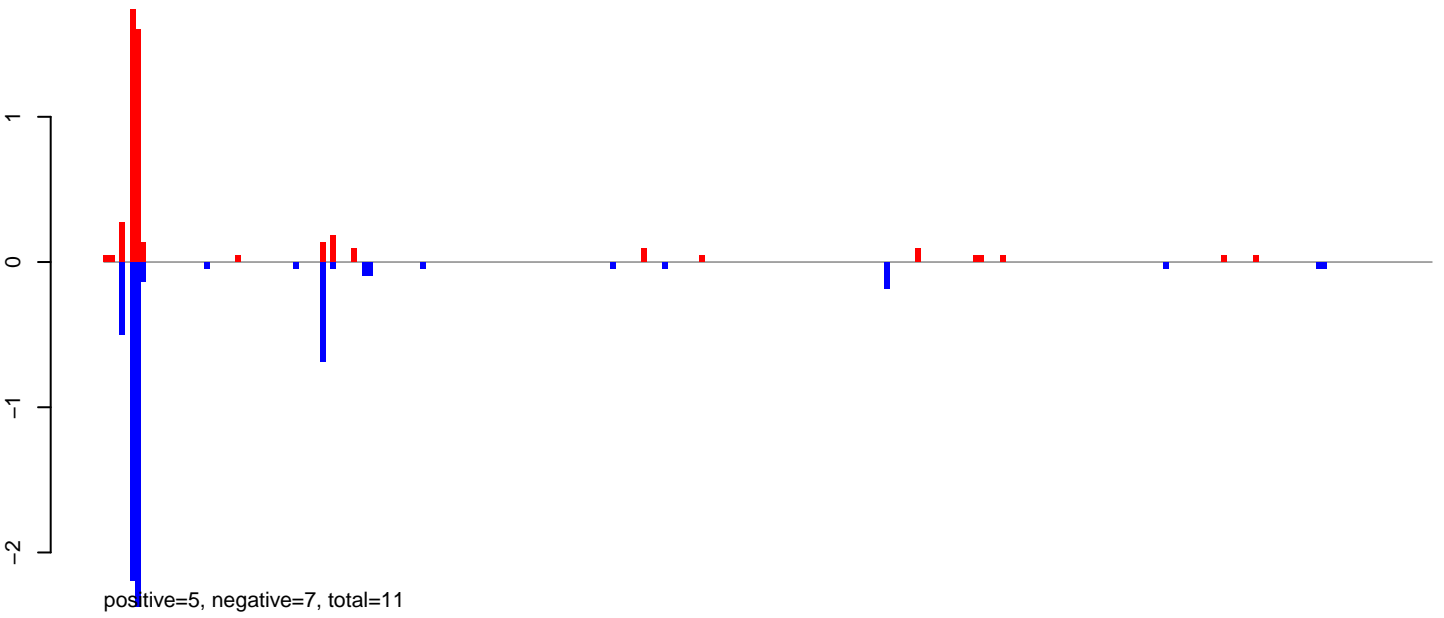
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



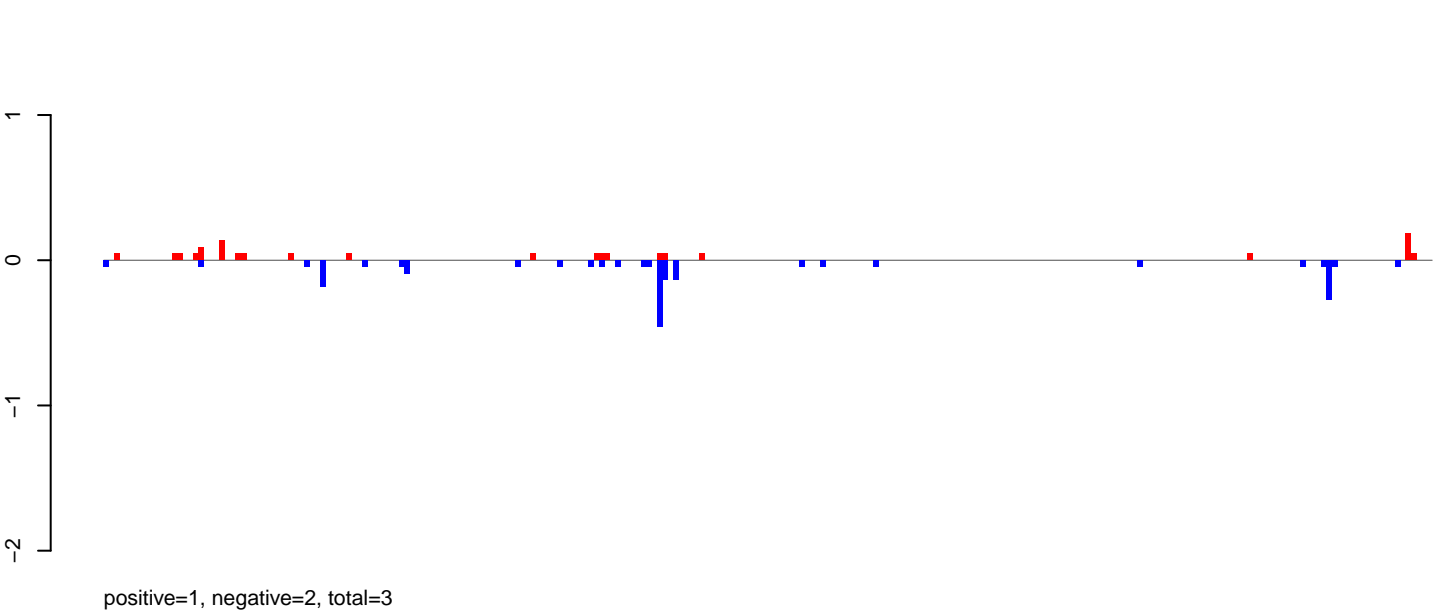
AeAlbo_C636_CHIKV_B2_FHV_1.rep



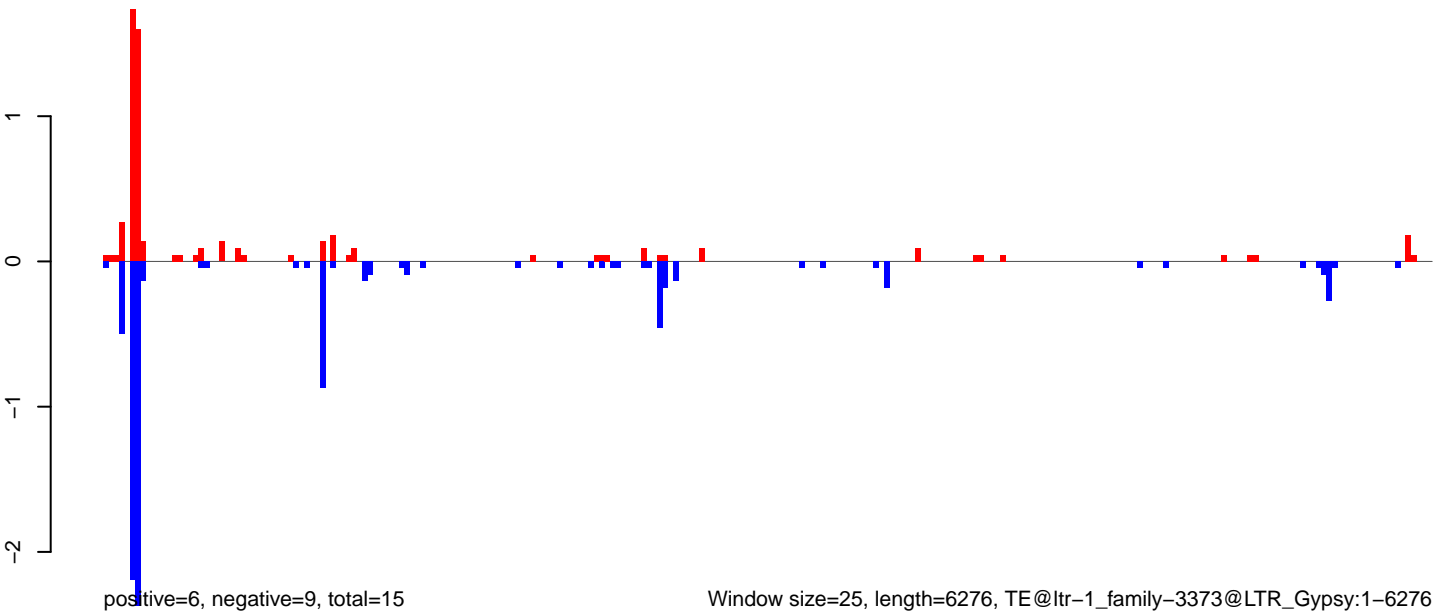
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

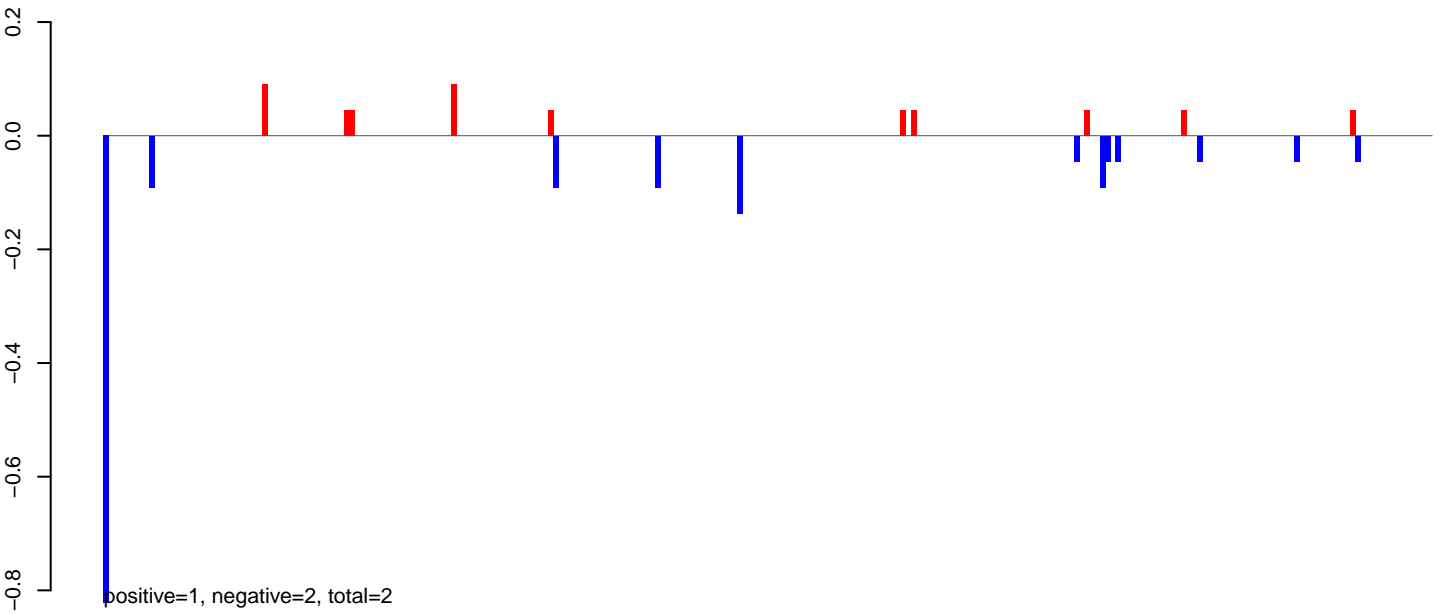


AeAlbo_C636_CHIKV_B2_FHV_1.rep

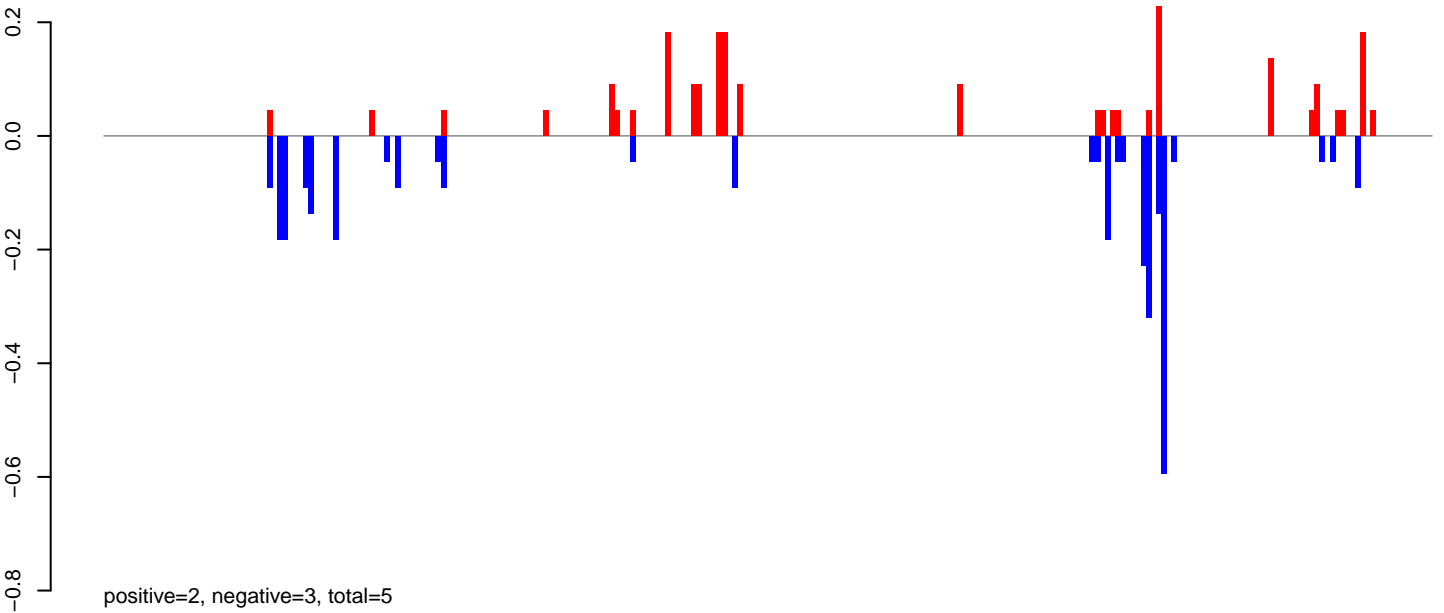


Window size=25, length=6276, TE@ltr-1_family-3373@LTR_Gypsy:1-6276

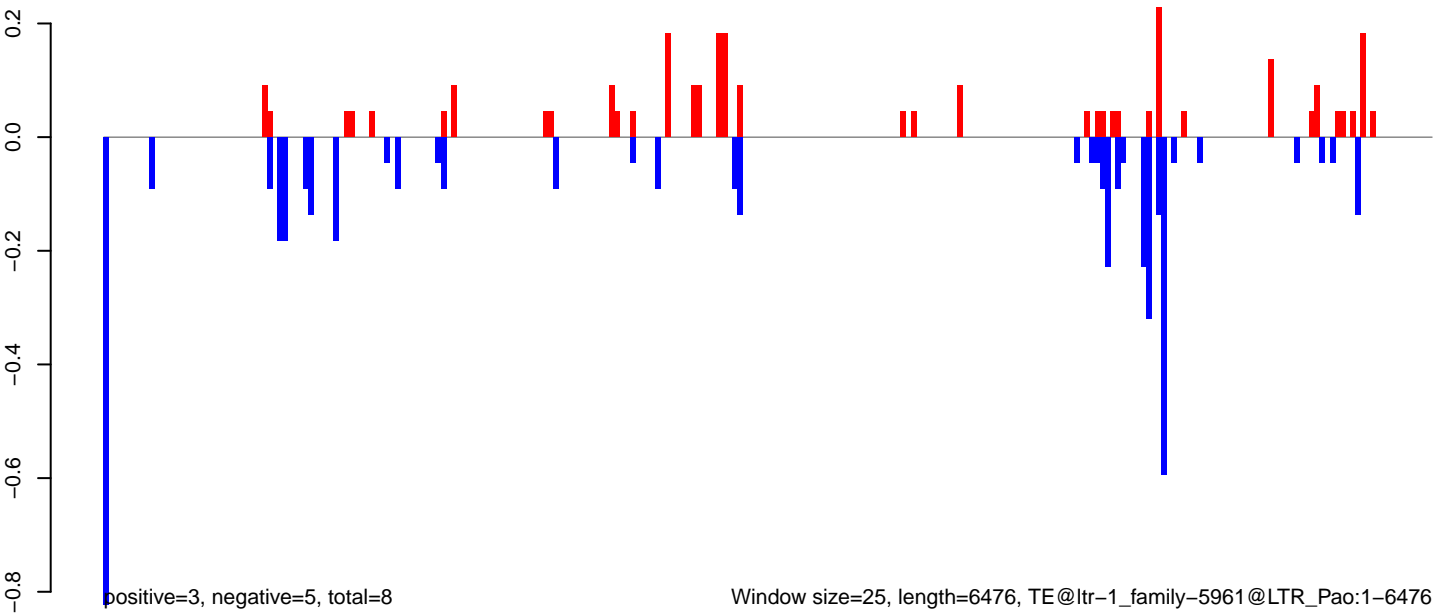
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



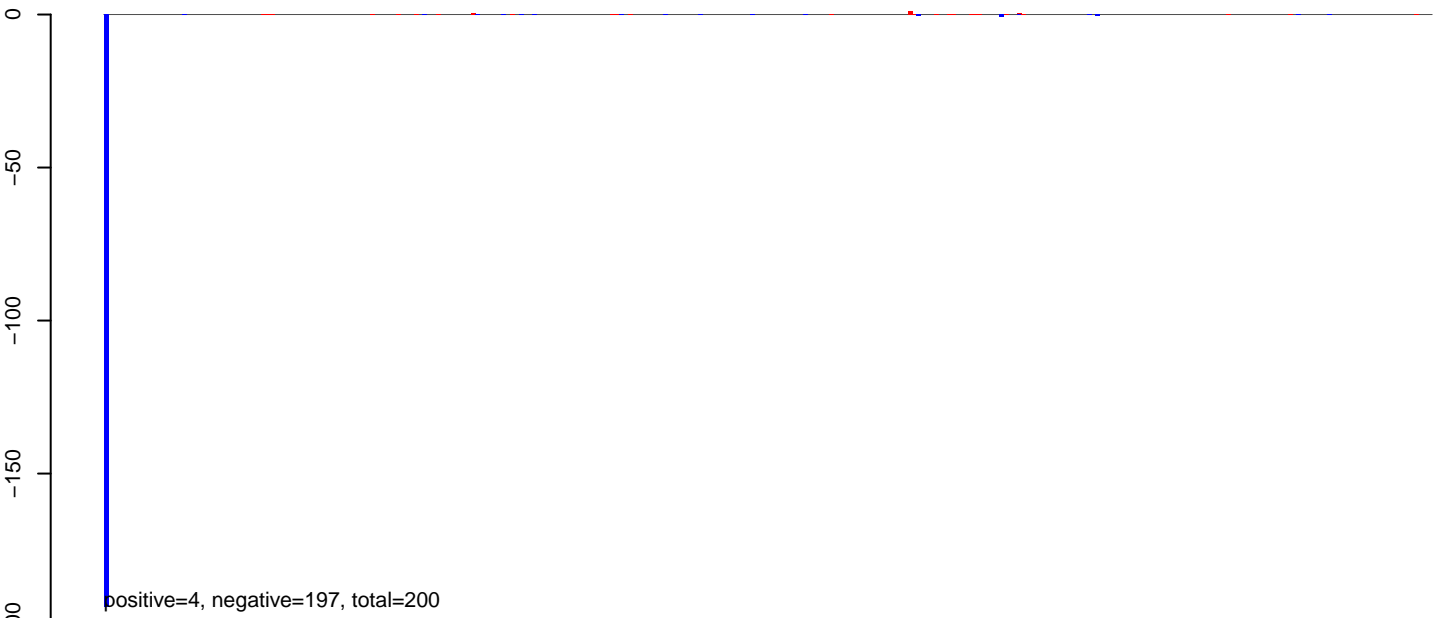
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



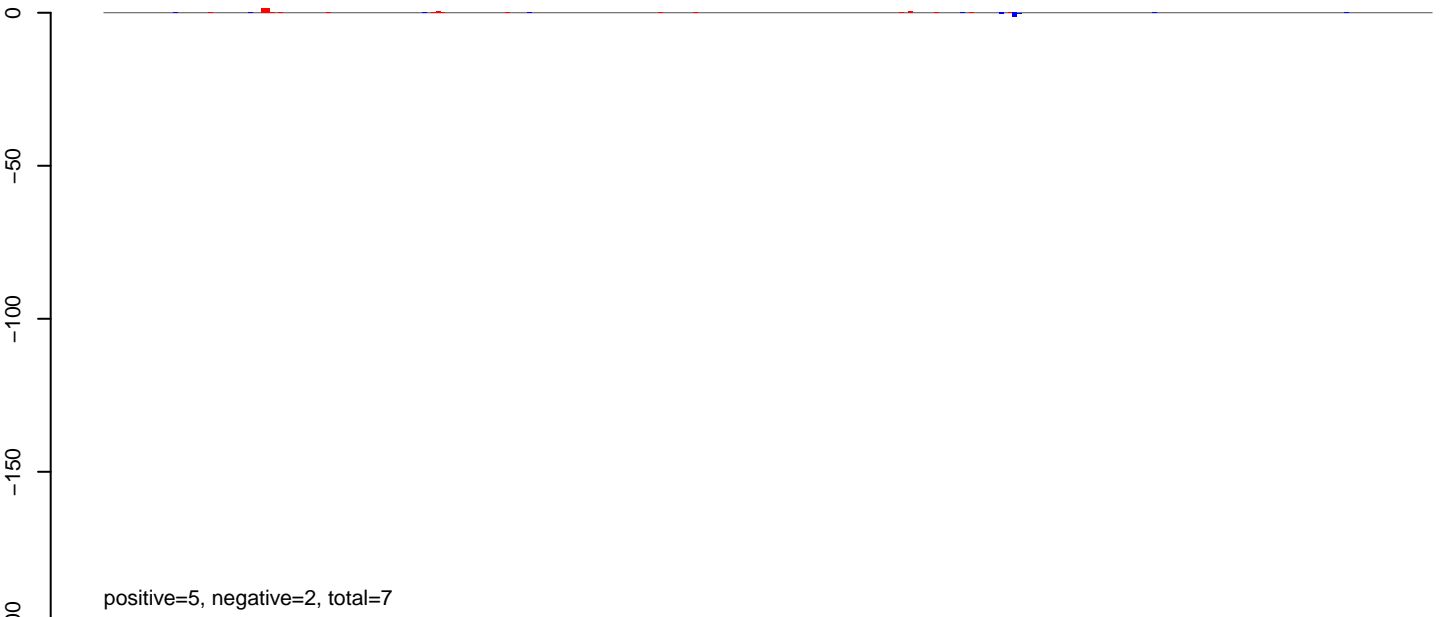
AeAlbo_C636_CHIKV_B2_FHV_1.rep



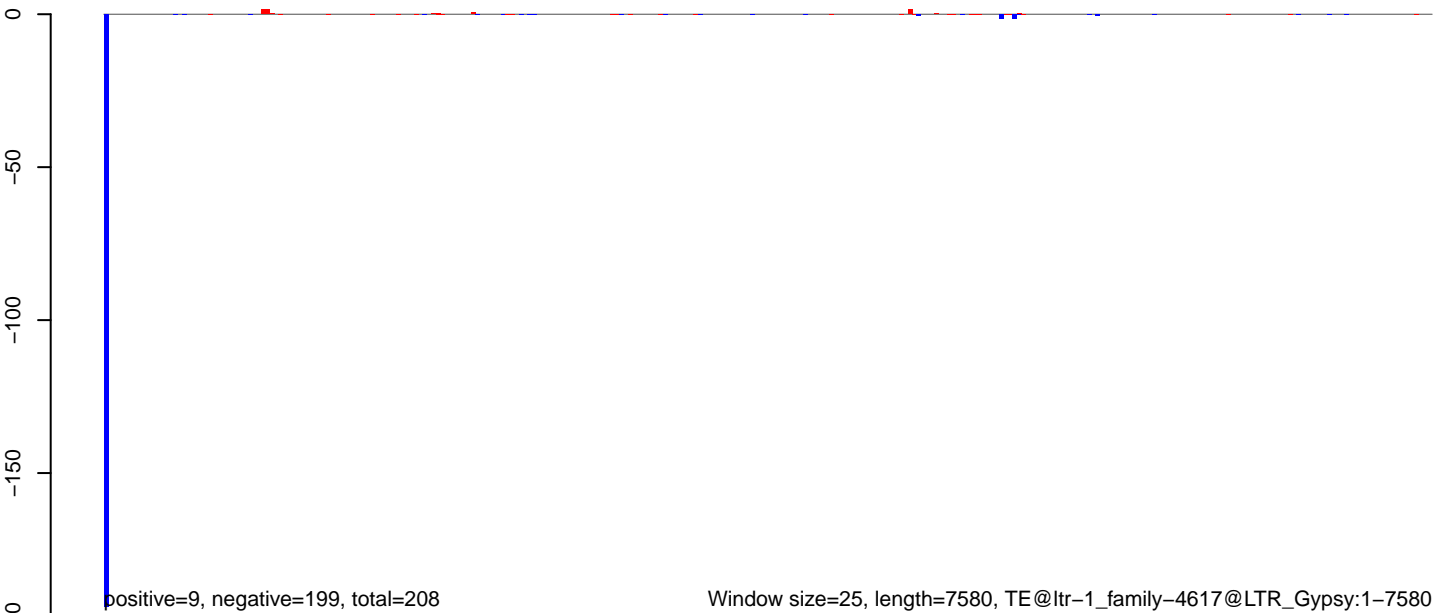
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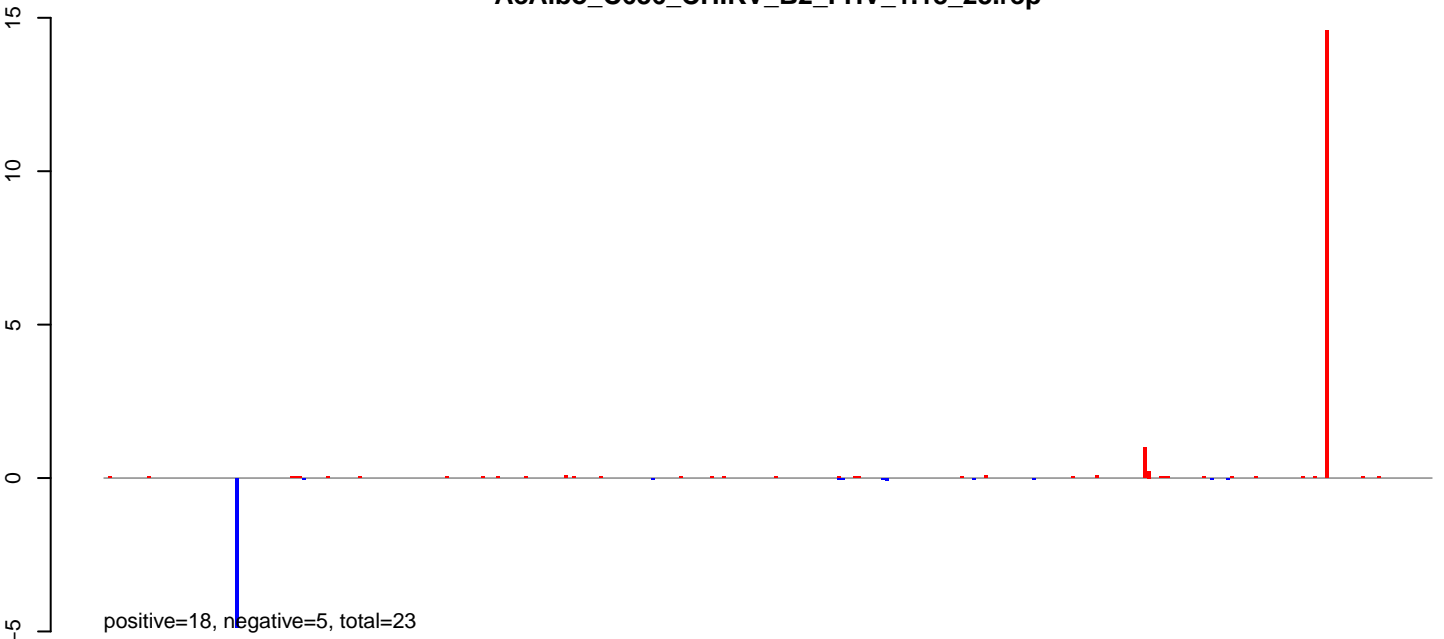
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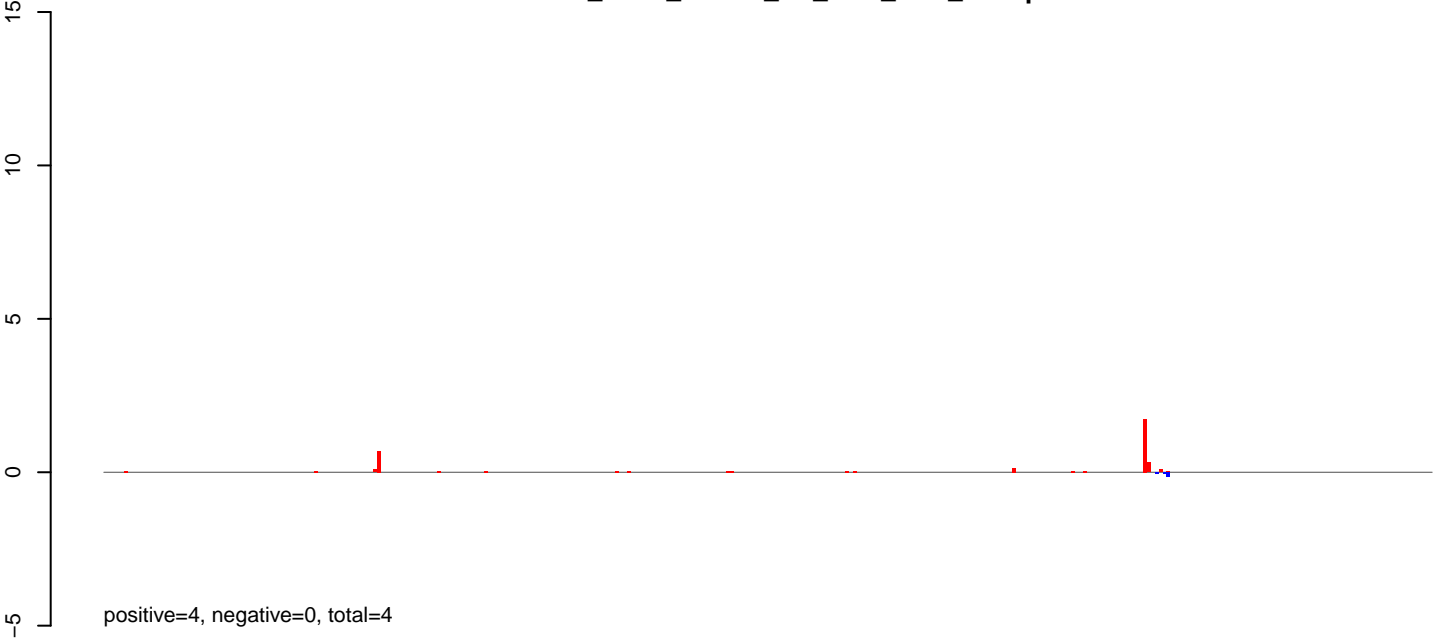
AeAlbo_C636_CHIKV_B2_FHV_1.rep



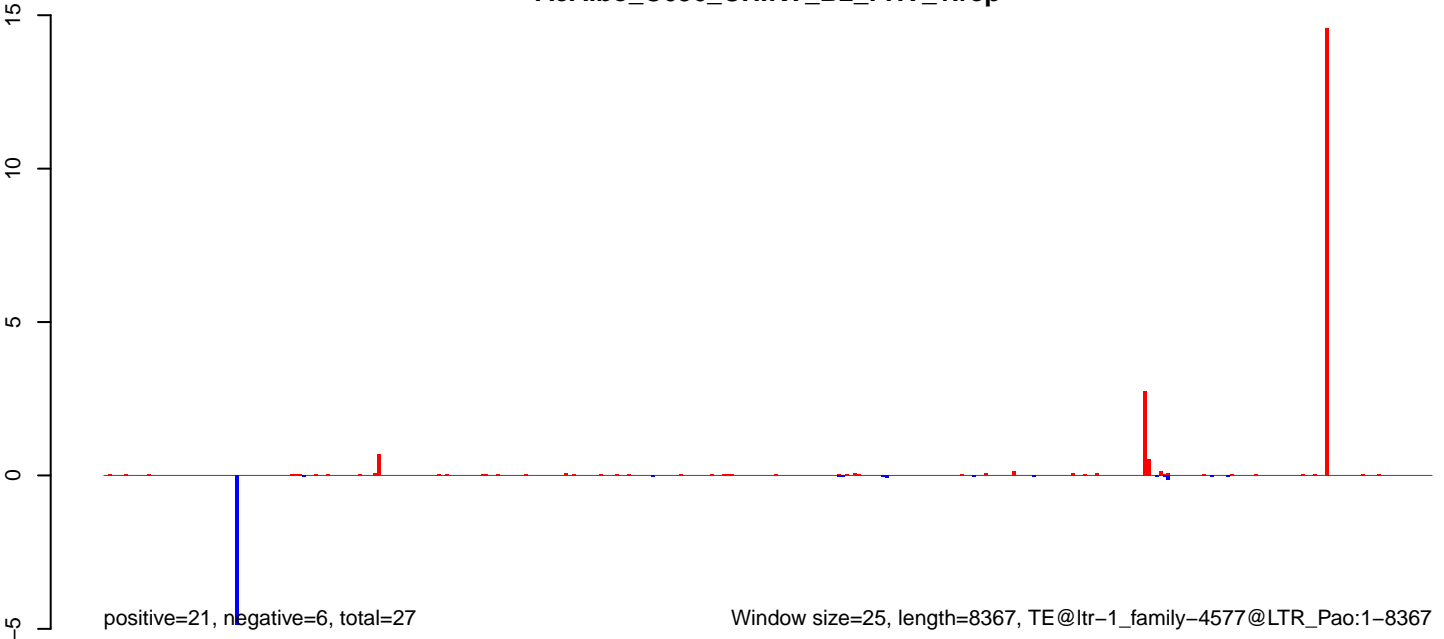
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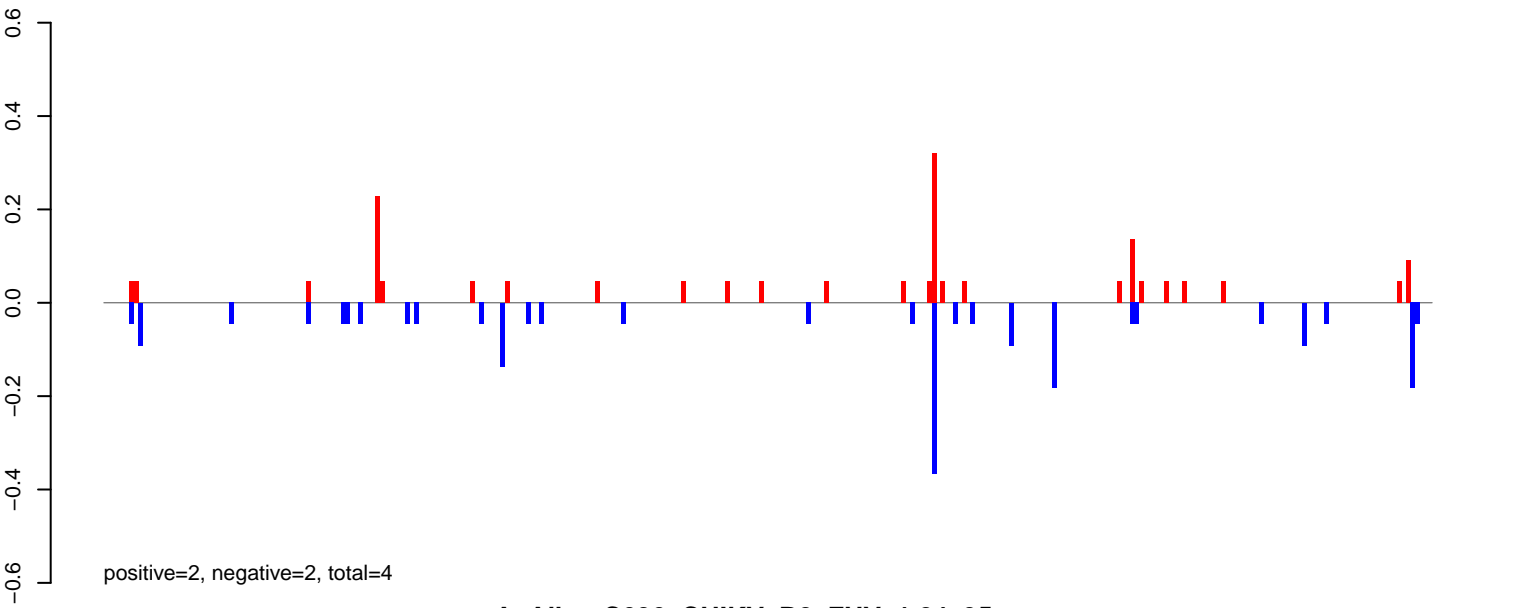
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



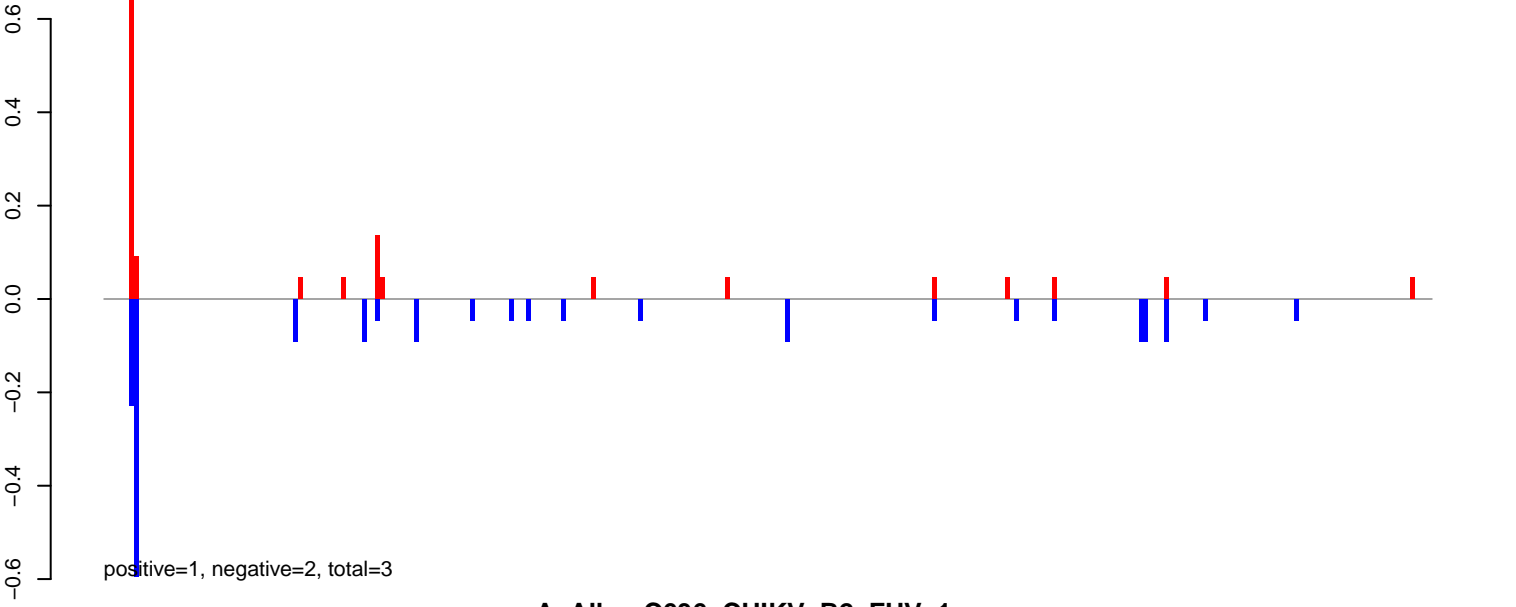
AeAlbo_C636_CHIKV_B2_FHV_1.rep



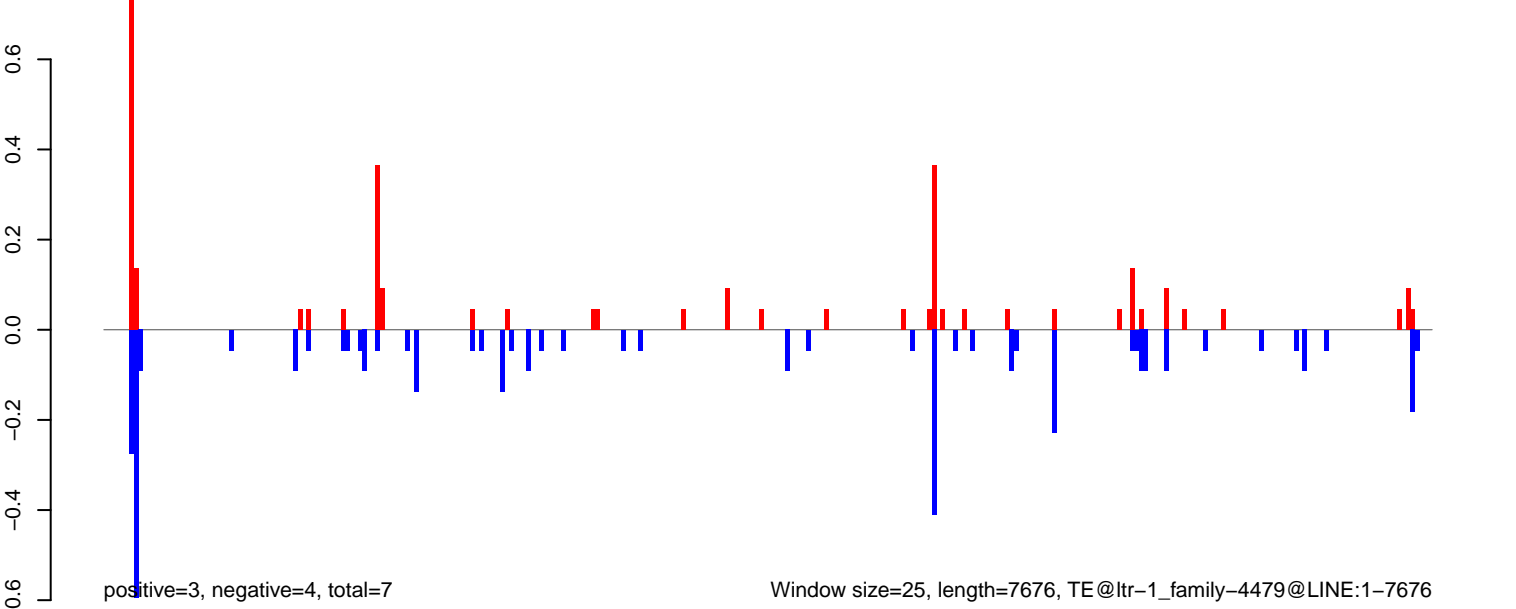
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



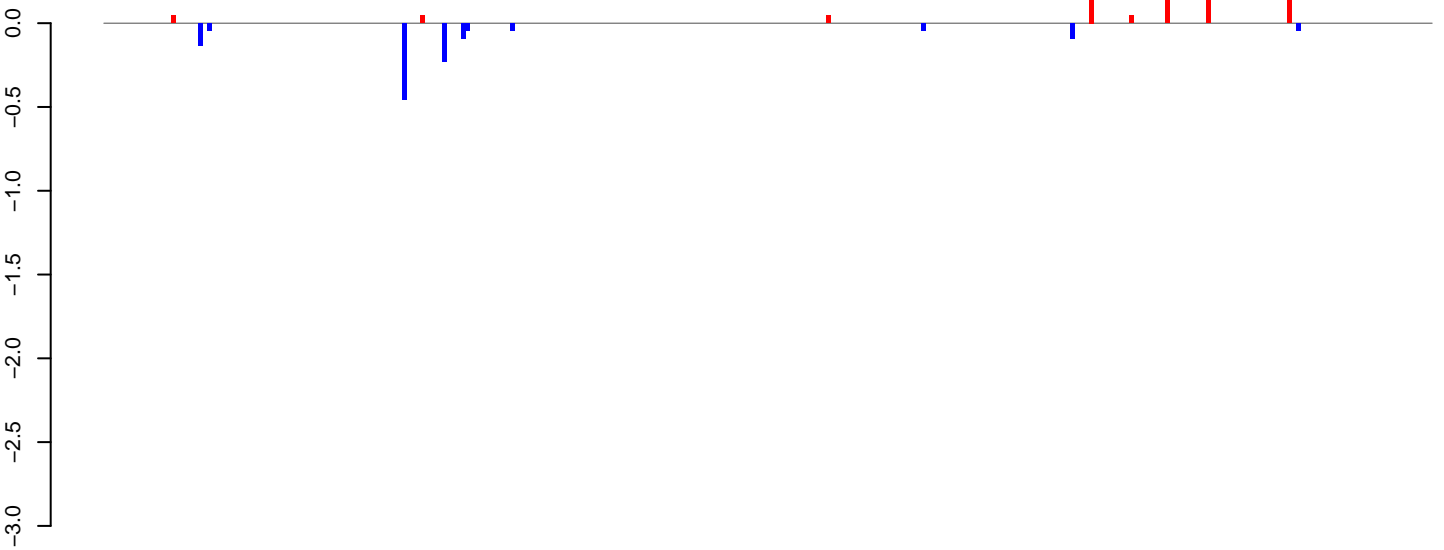
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

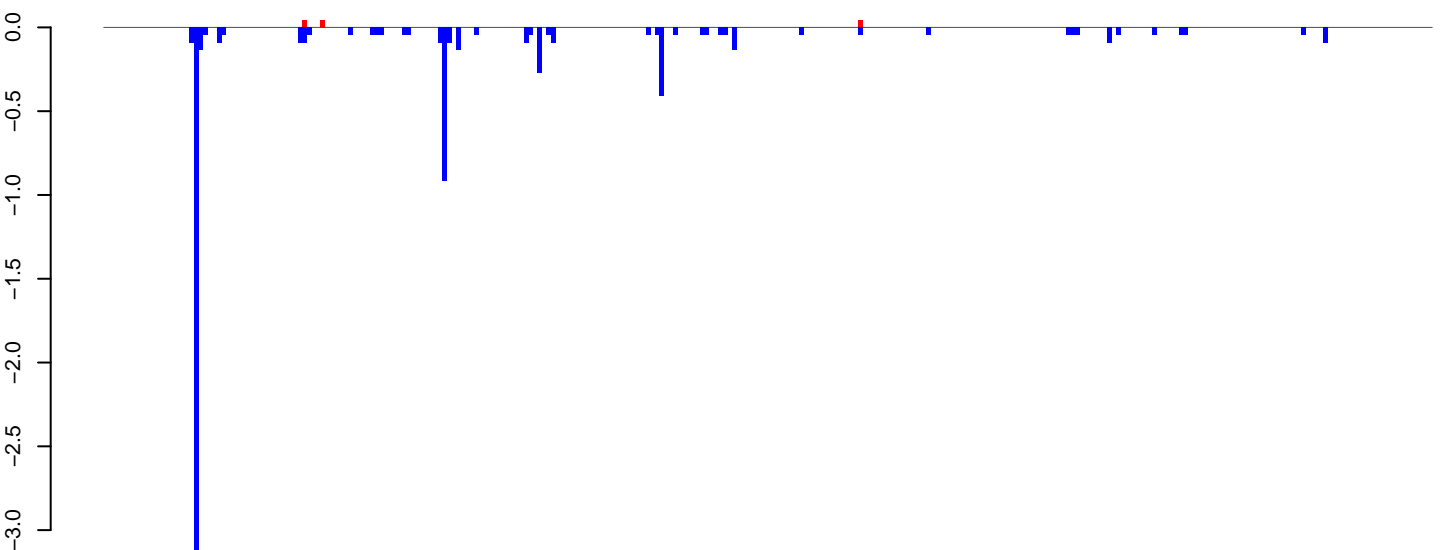


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



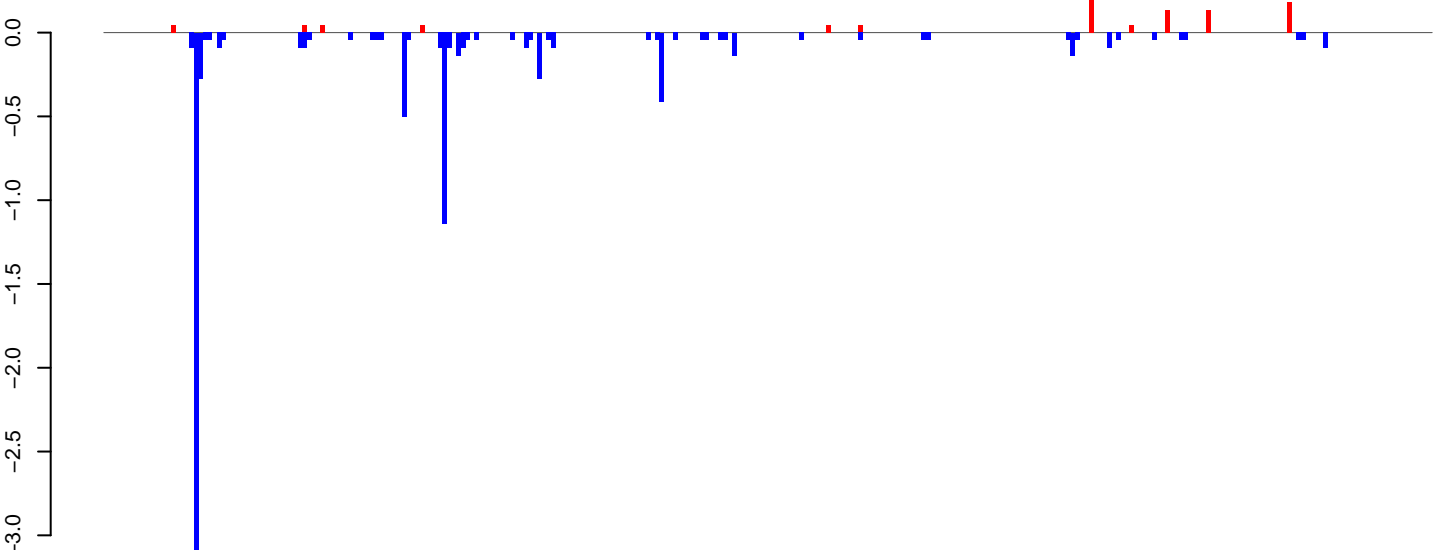
positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



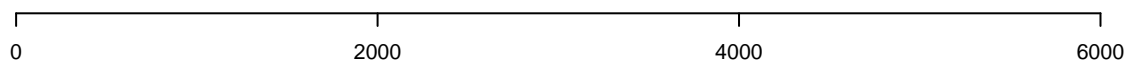
positive=0, negative=8, total=8

AeAlbo_C636_CHIKV_B2_FHV_1.rep

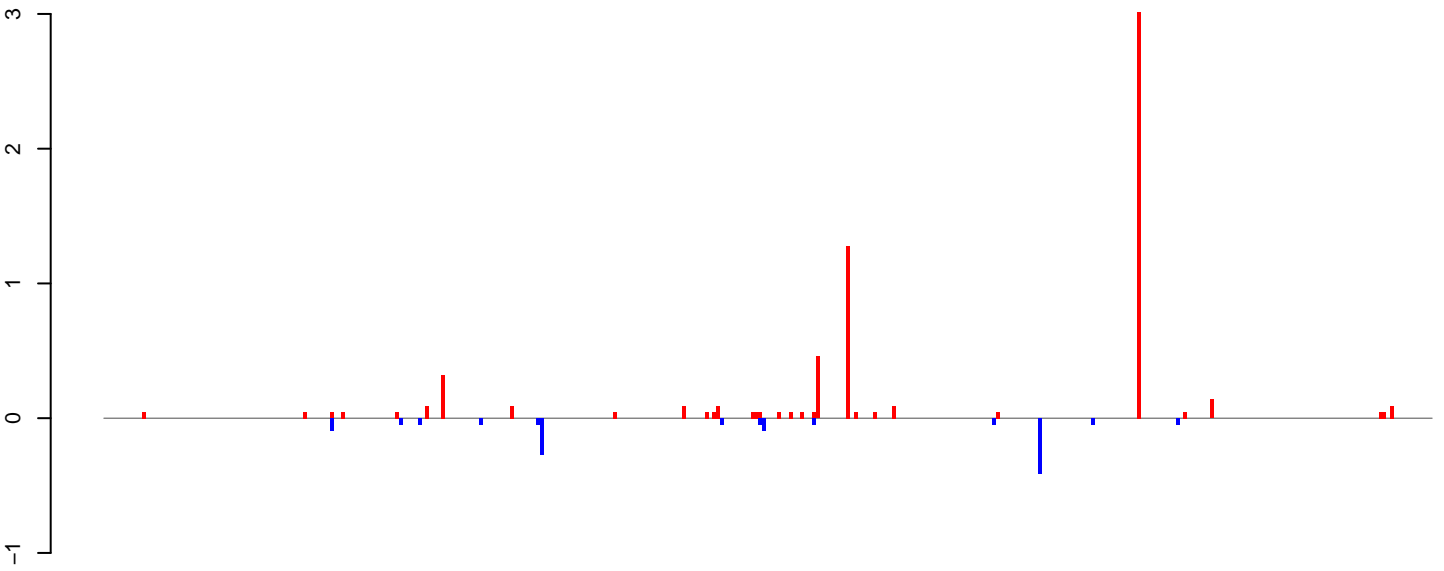


positive=1, negative=9, total=10

Window size=25, length=7329, TE@ltr-1_family-3795@LTR_Gypsy:1-7329

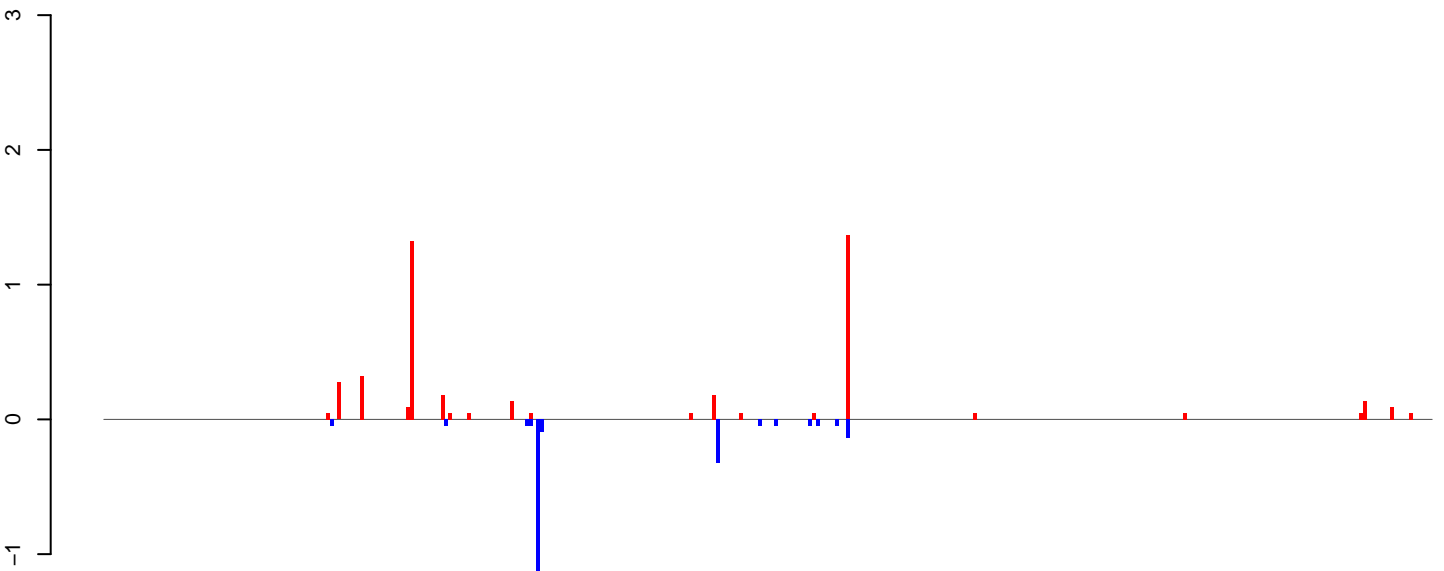


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



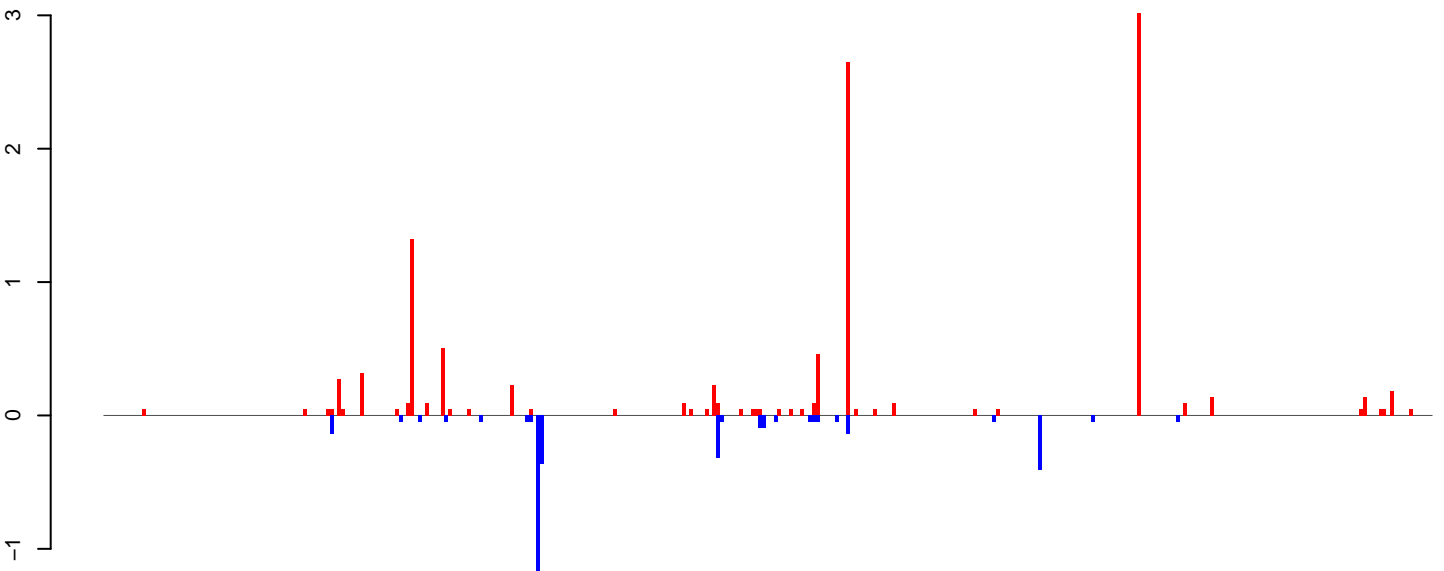
positive=7, negative=1, total=8

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=5, negative=2, total=7

AeAlbo_C636_CHIKV_B2_FHV_1.rep

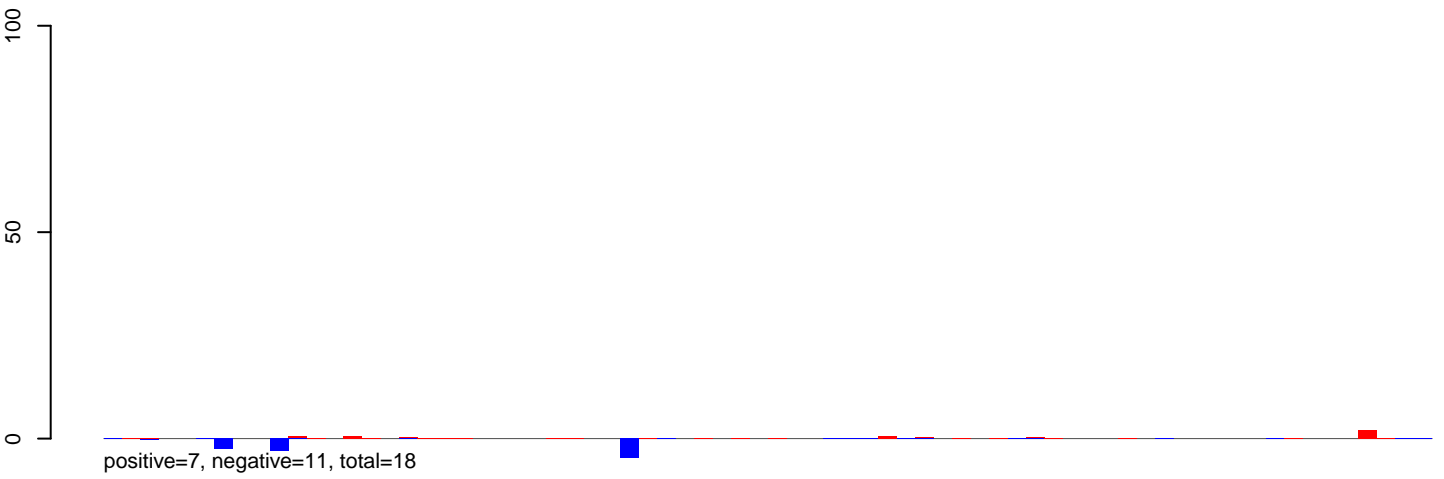


positive=11, negative=4, total=15

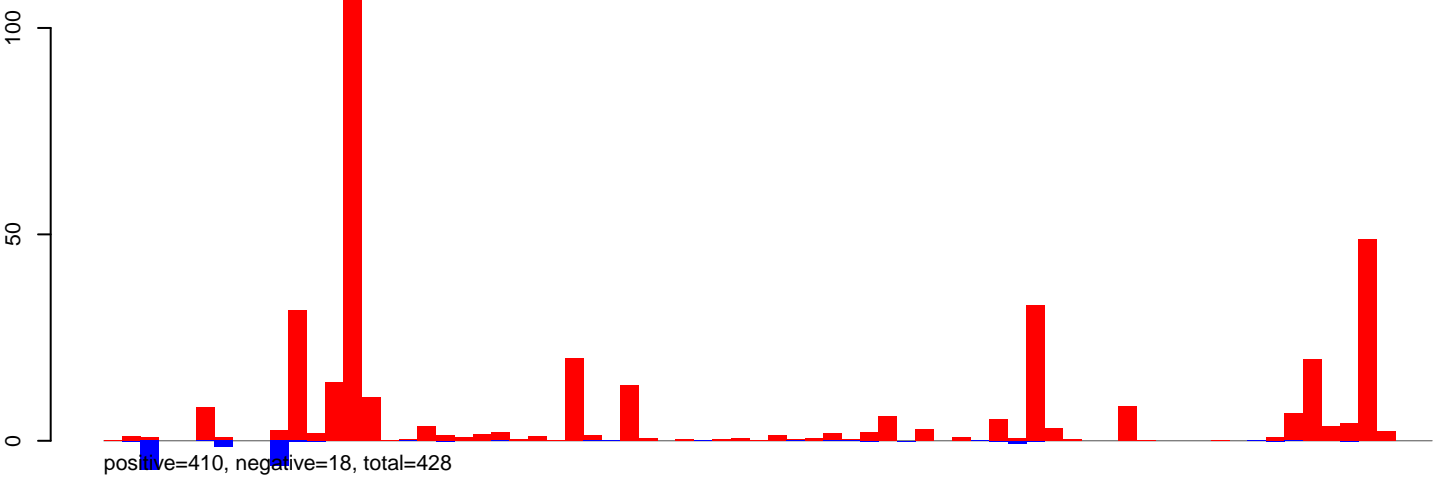
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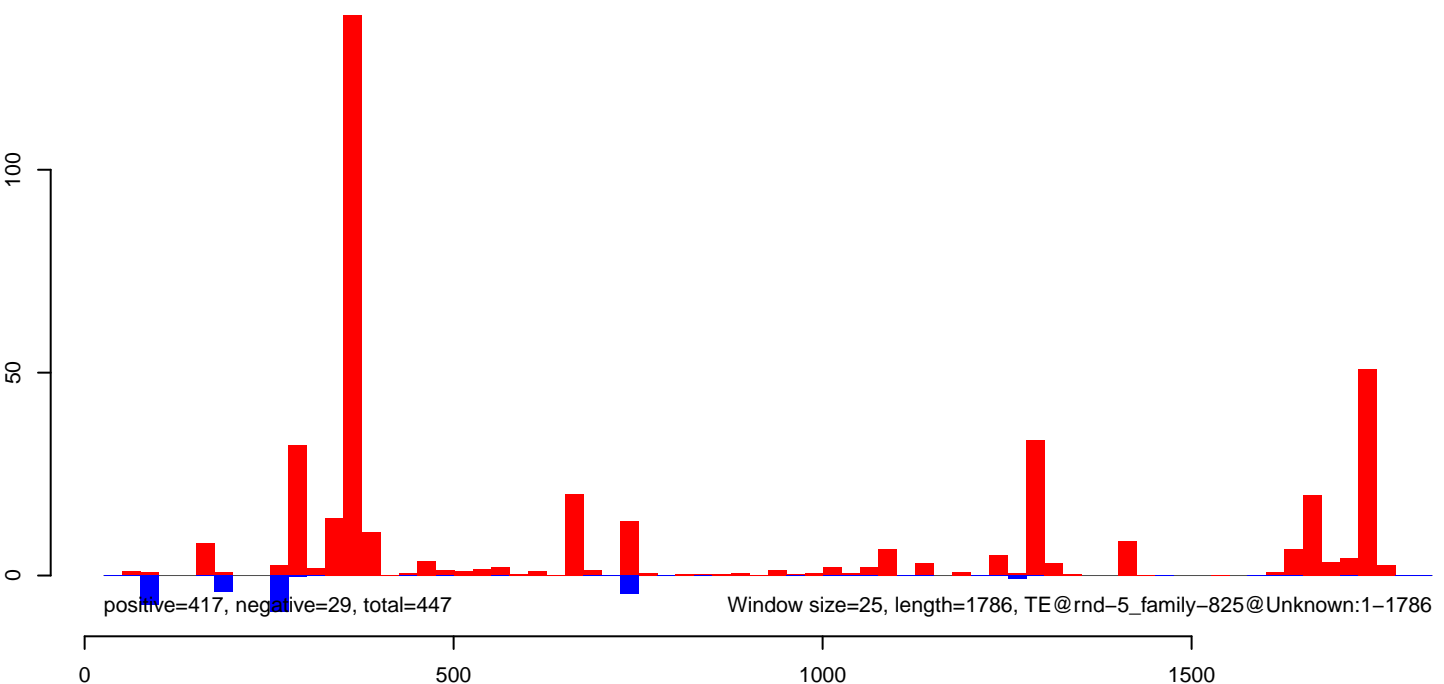
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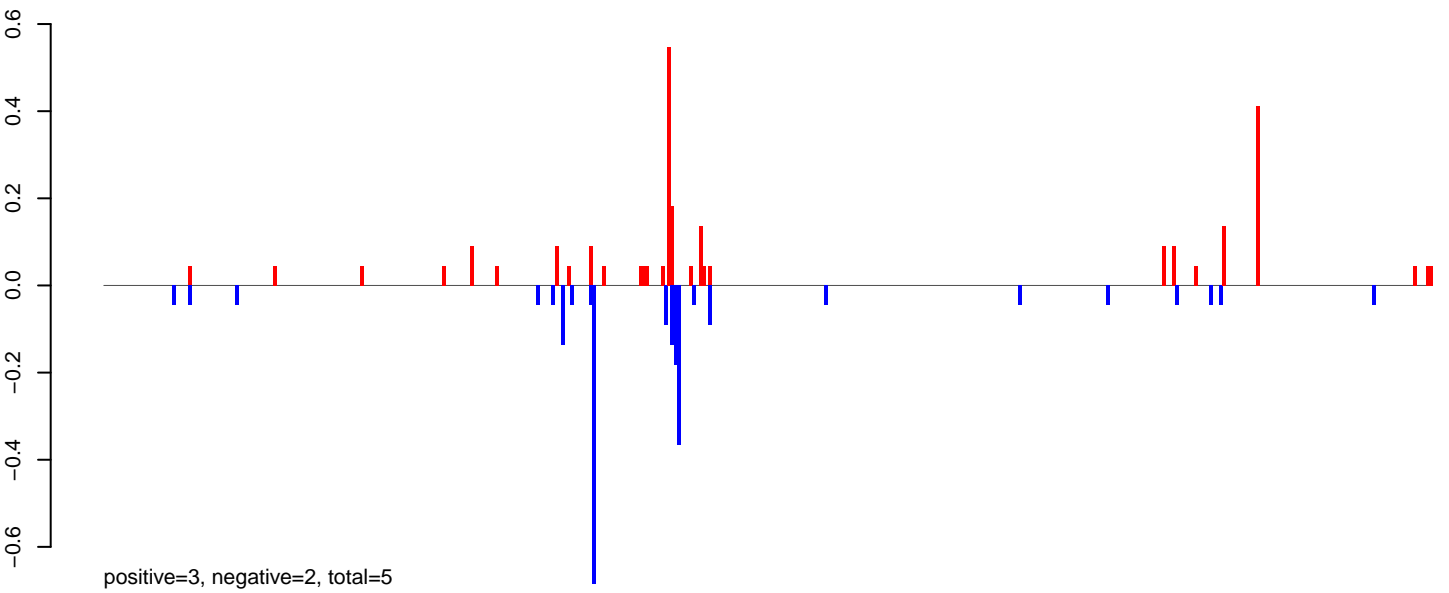
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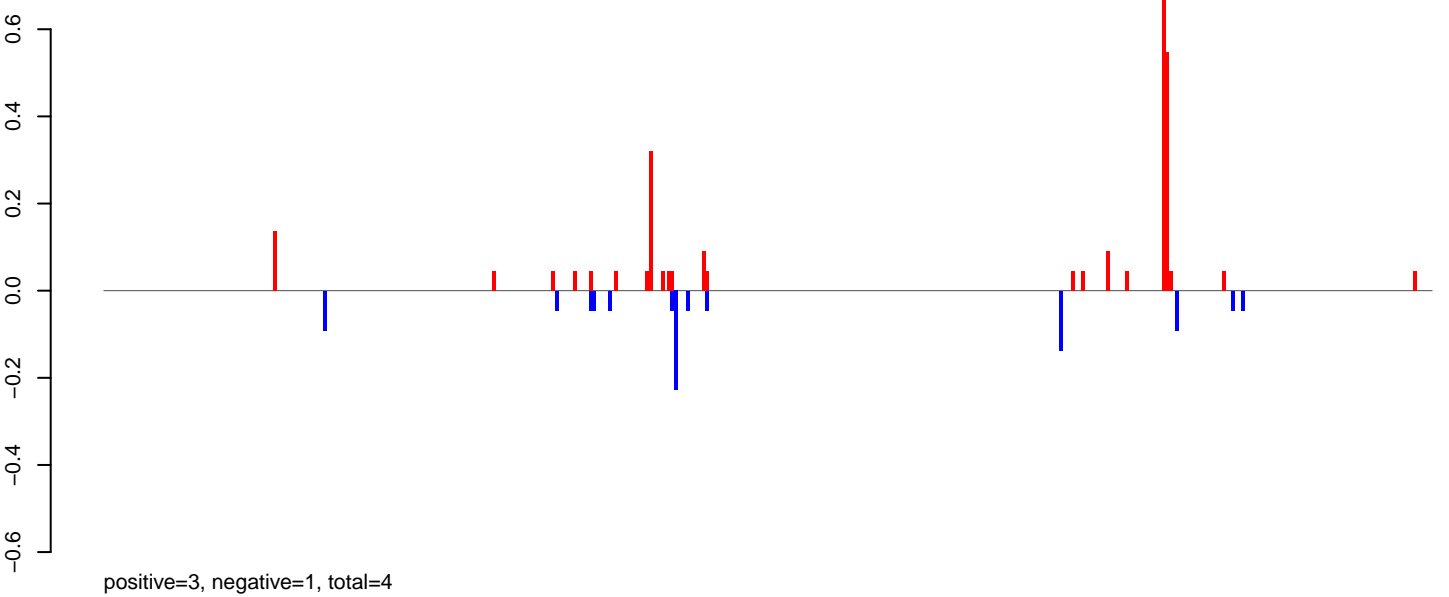
AeAlbo_C636_CHIKV_B2_FHV_1.rep



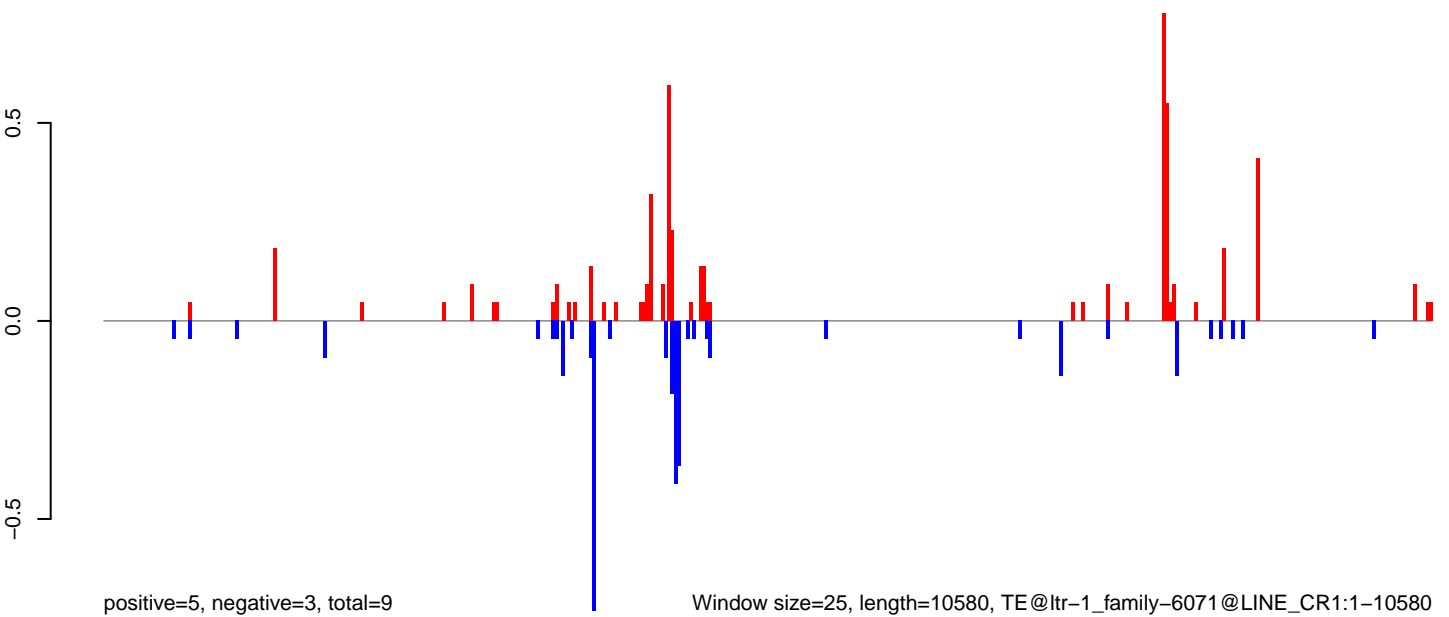
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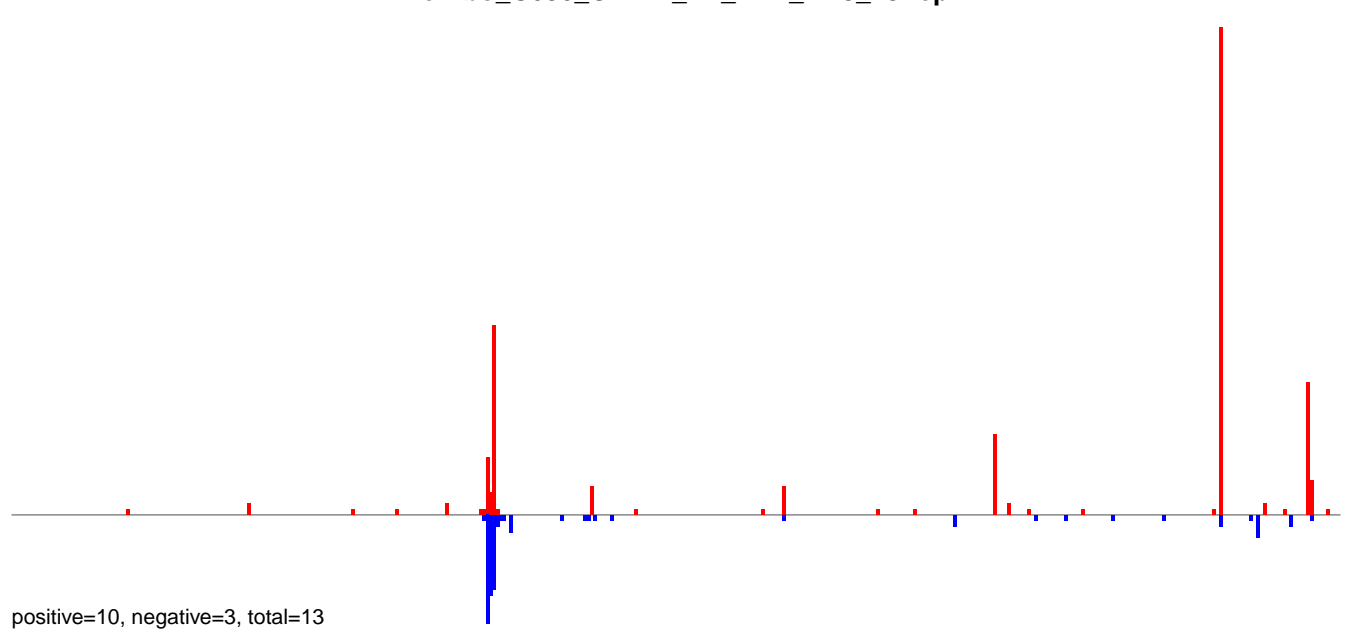
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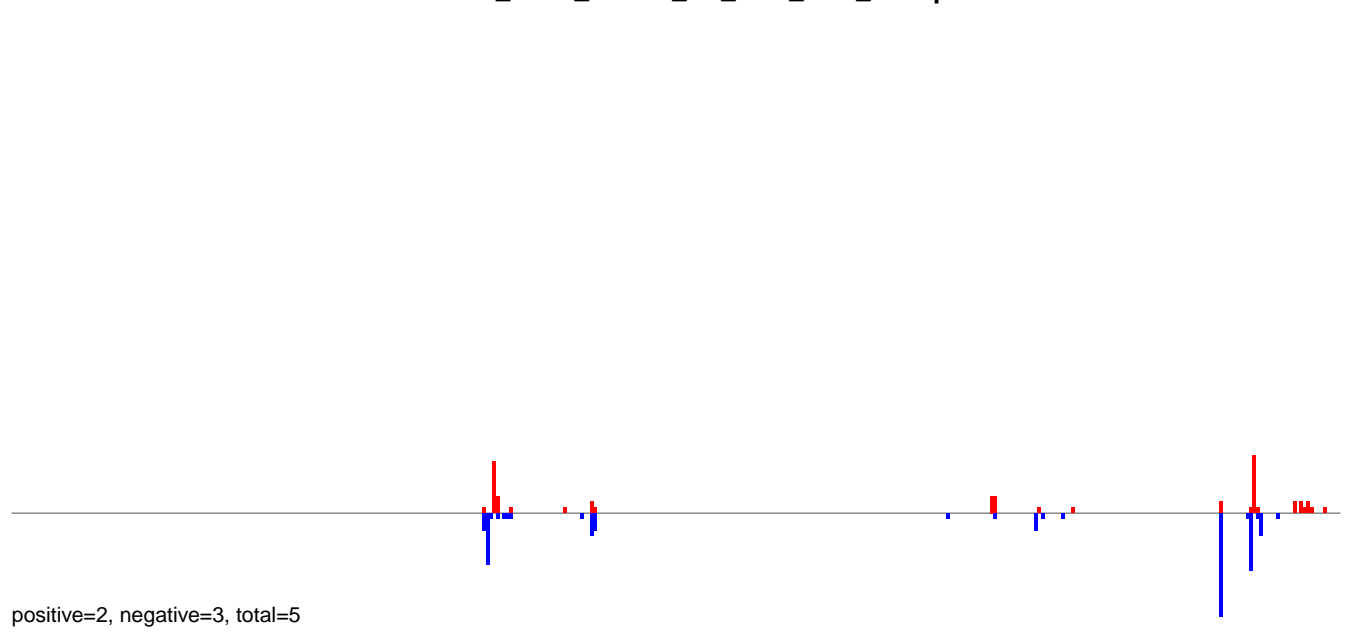
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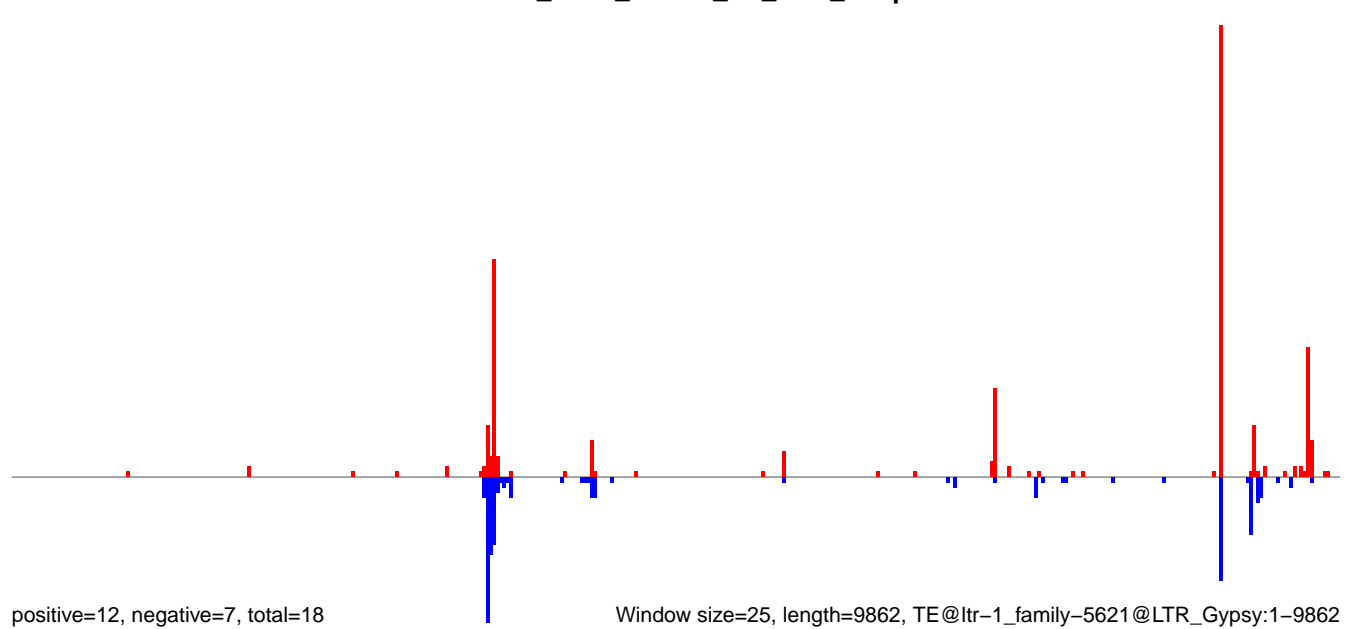
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



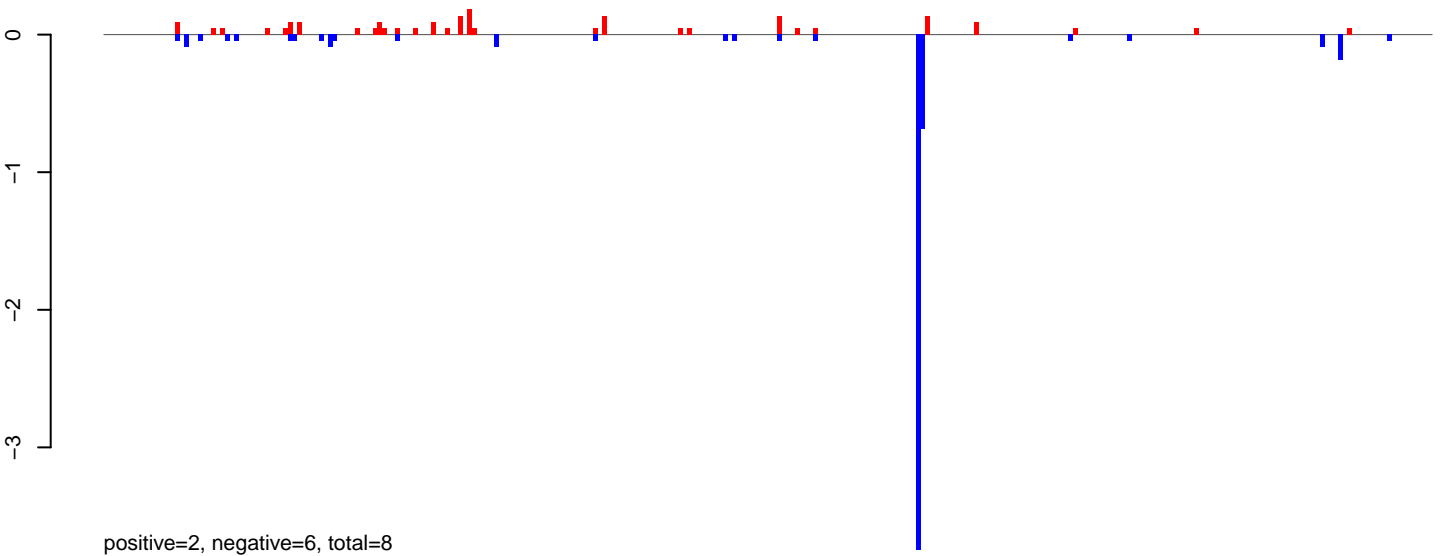
AeAlbo_C636_CHIKV_B2_FHV_1.rep



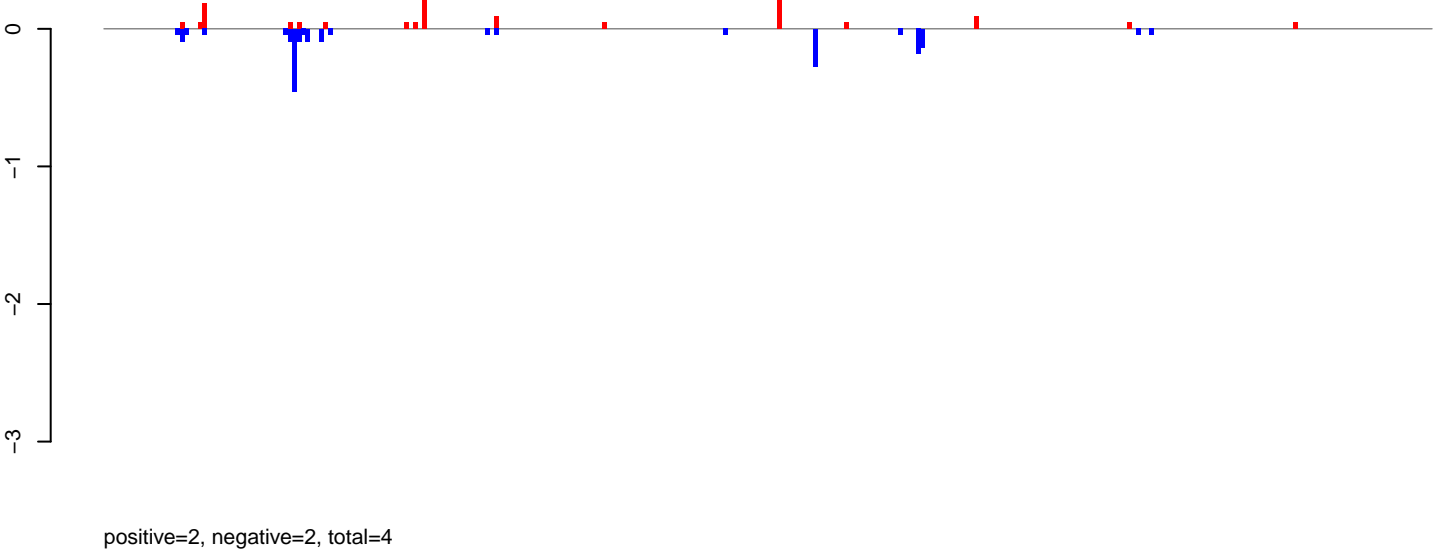
Window size=25, length=9862, TE@ltr-1_family-5621@LTR_Gypsy:1-9862

0 2000 4000 6000 8000 10000

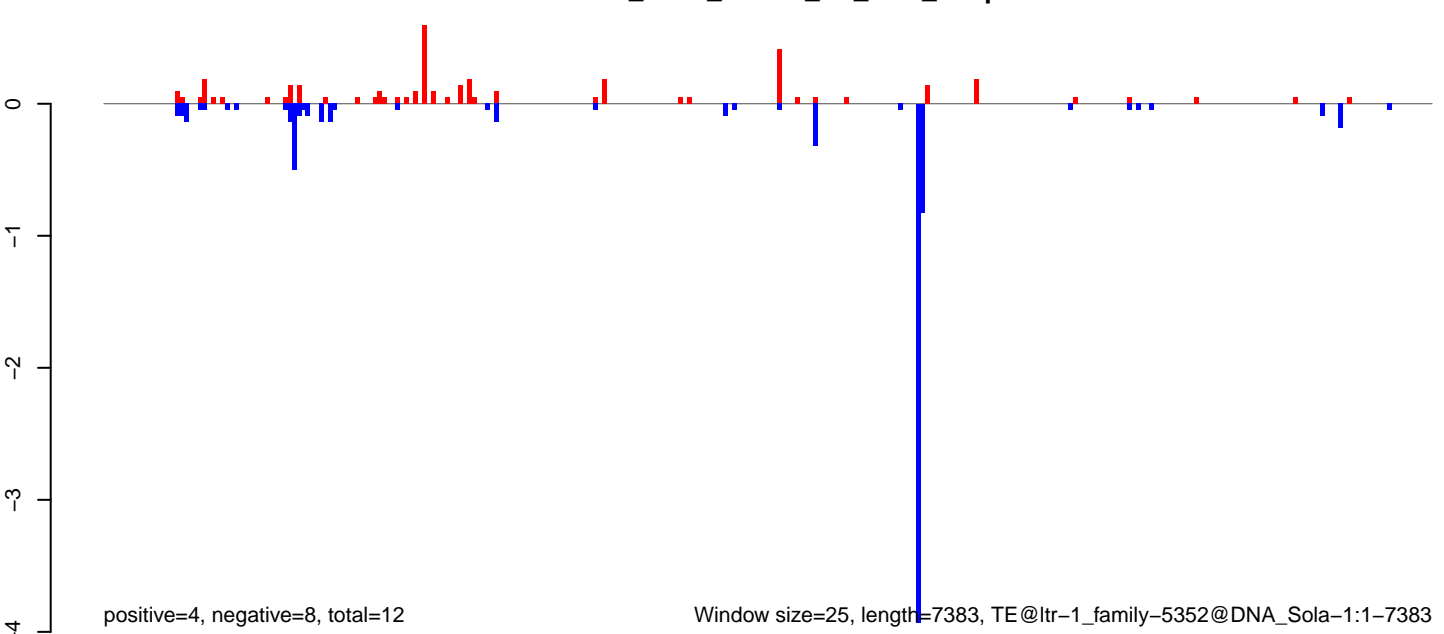
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



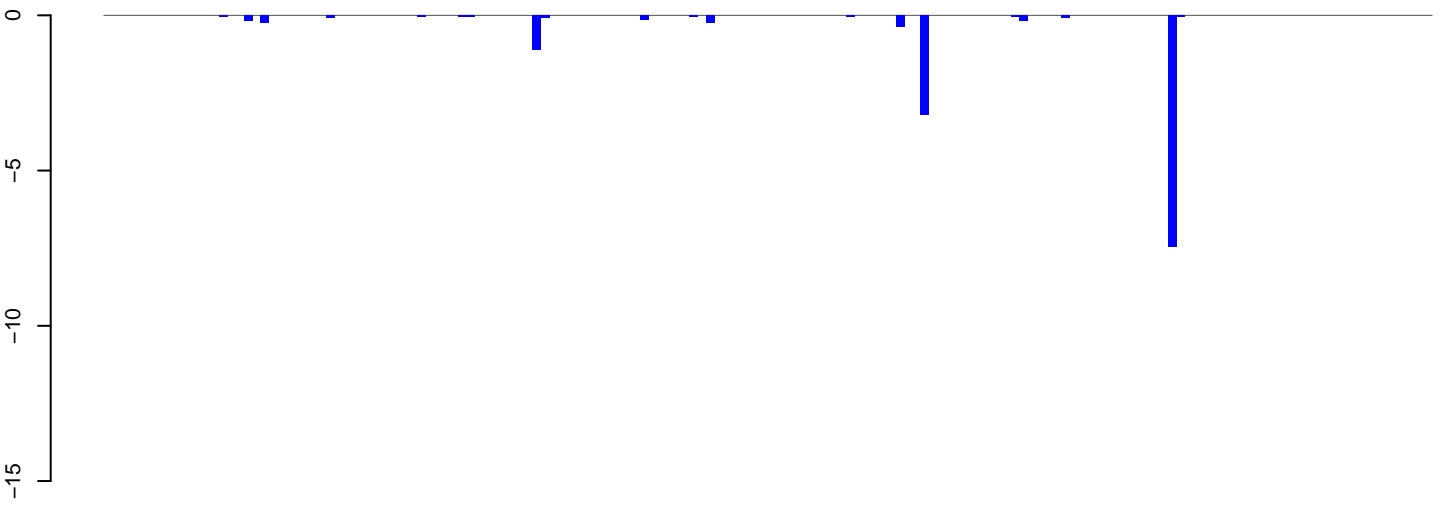
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

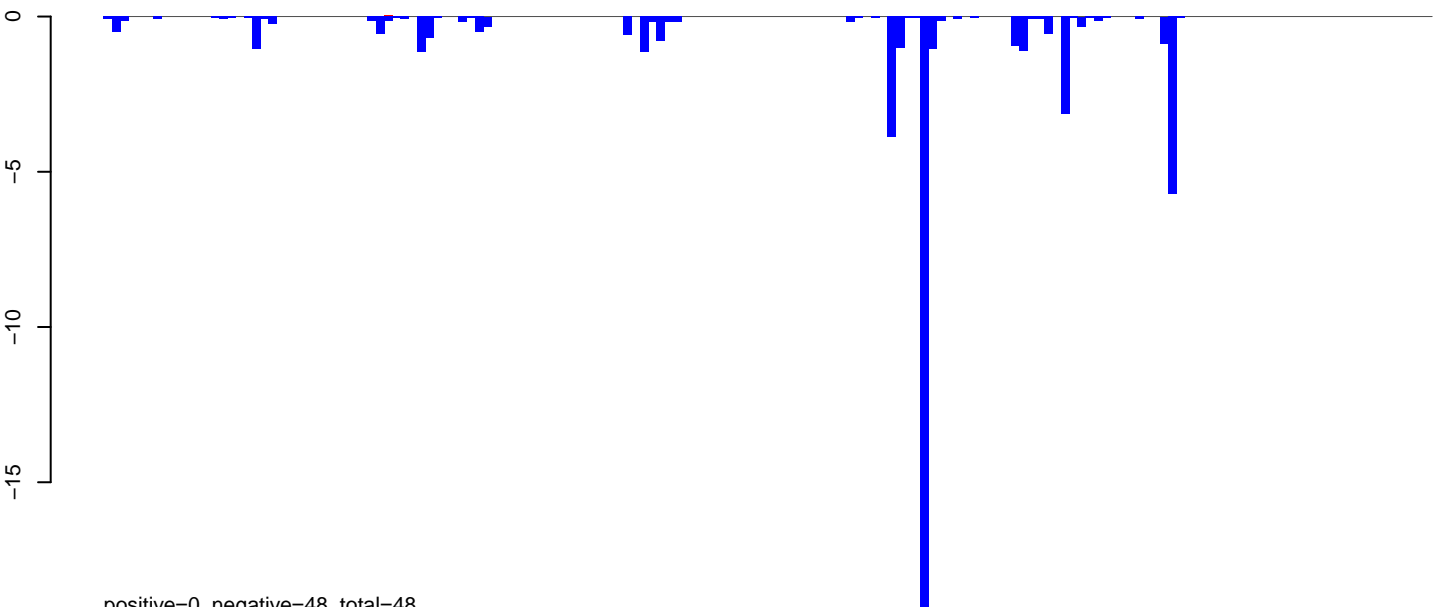


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



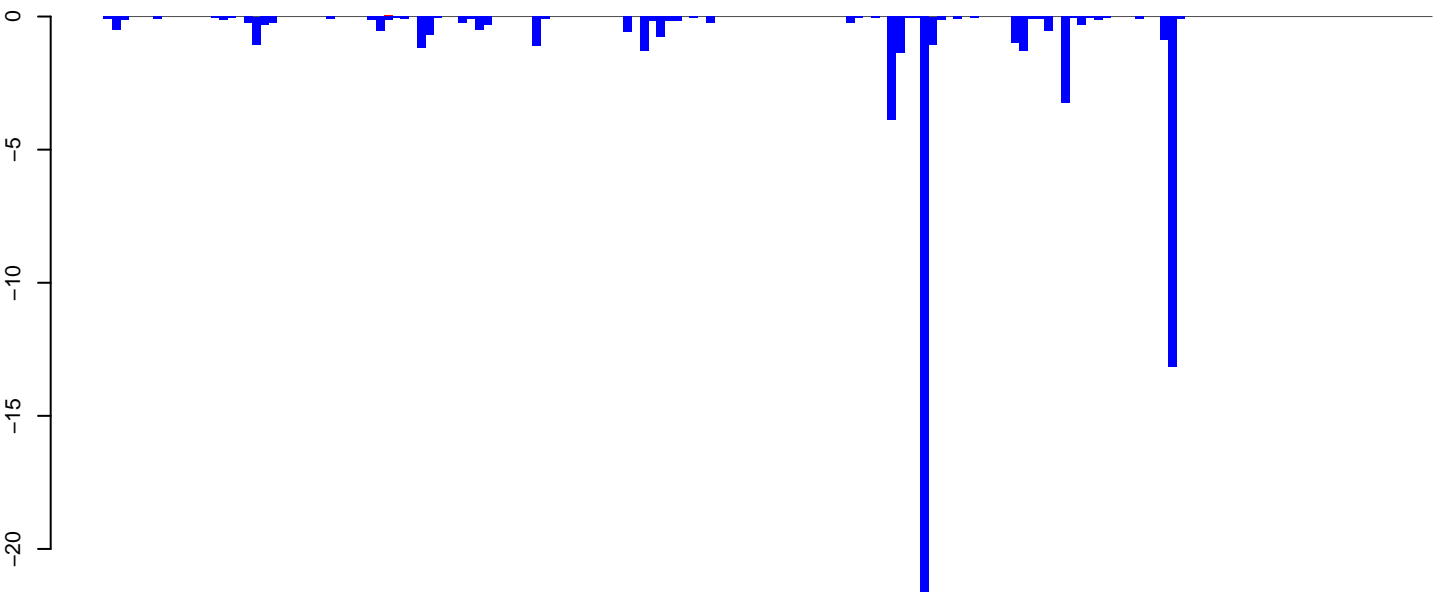
positive=0, negative=14, total=14

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=48, total=48

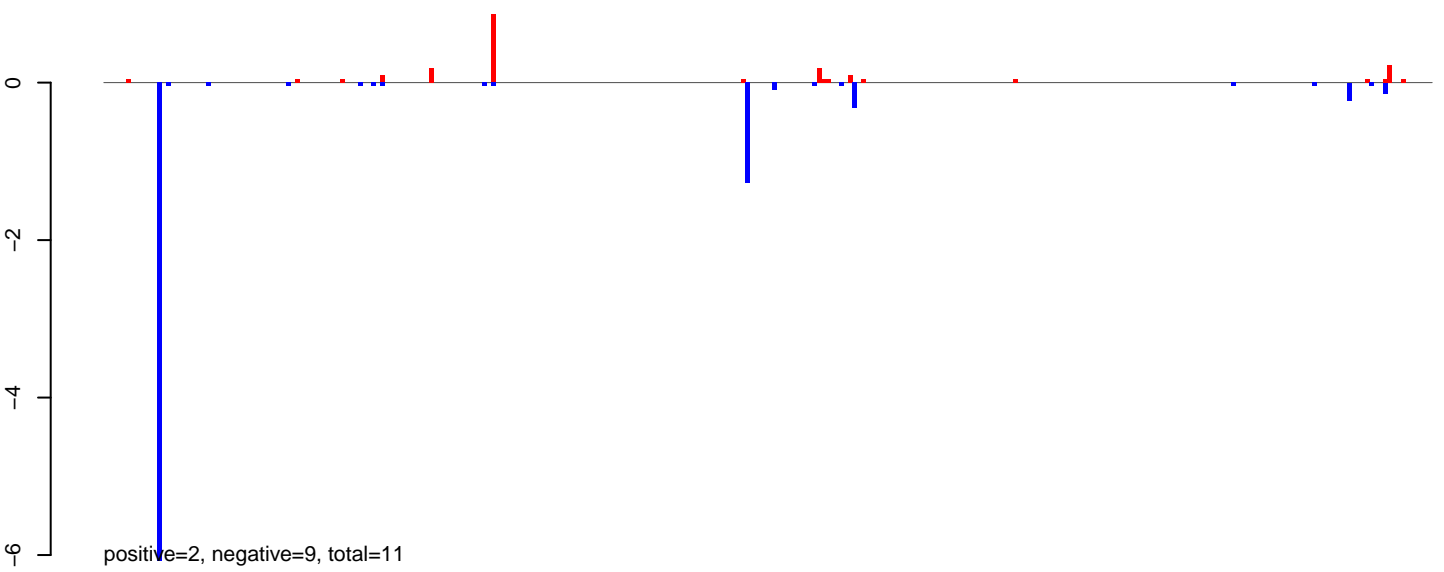
AeAlbo_C636_CHIKV_B2_FHV_1.rep



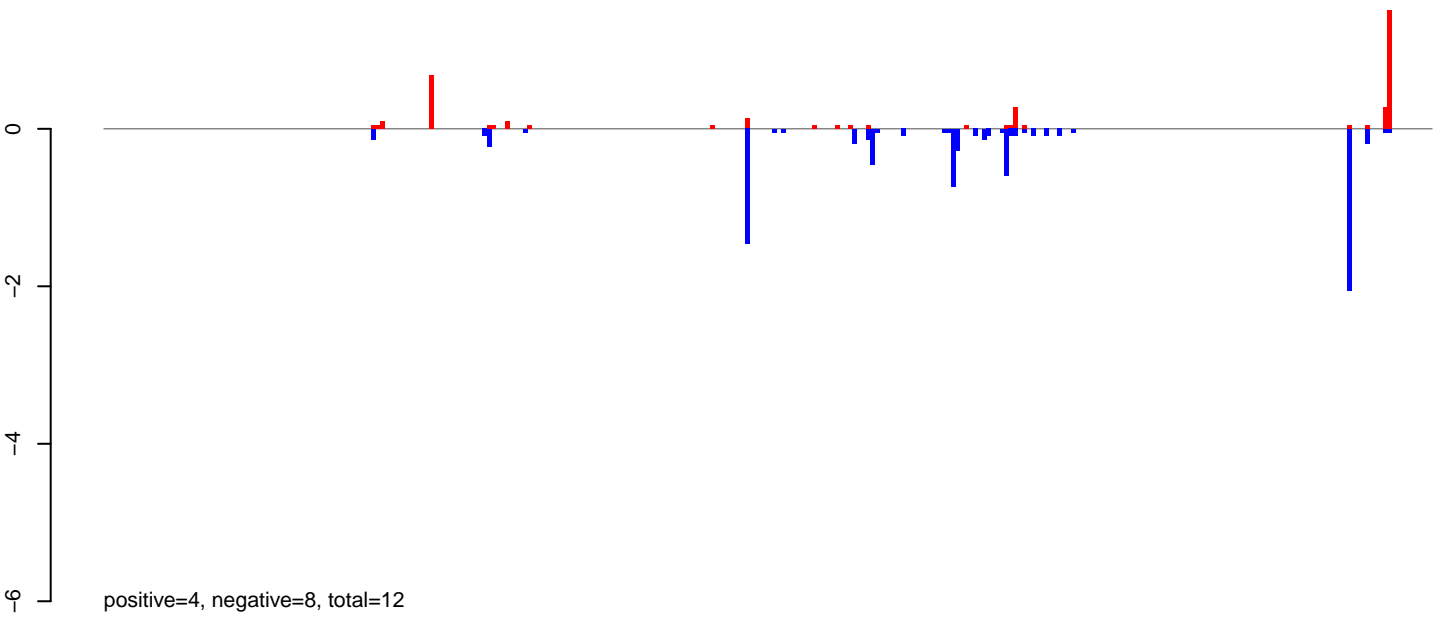
positive=0, negative=62, total=62

Window size=25, length=4008, TE@ltr-1_family-5113@LTR_Gypsy:1-4008

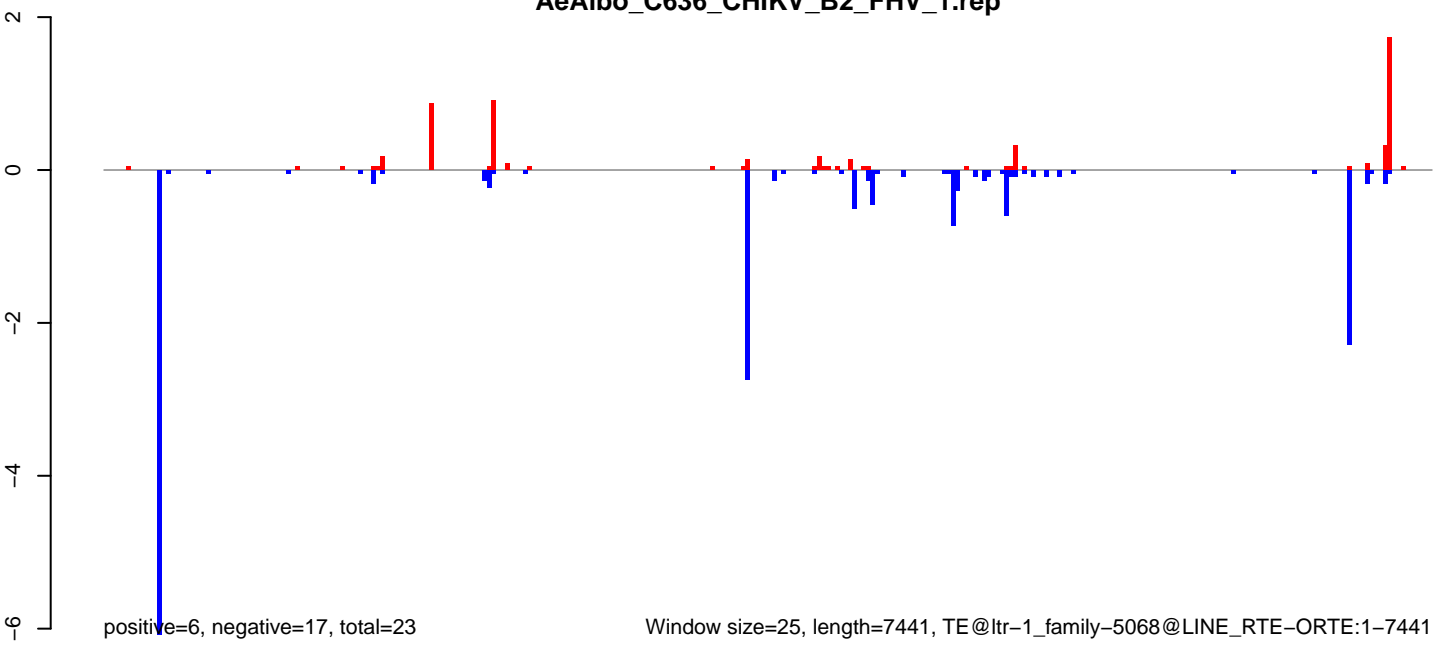
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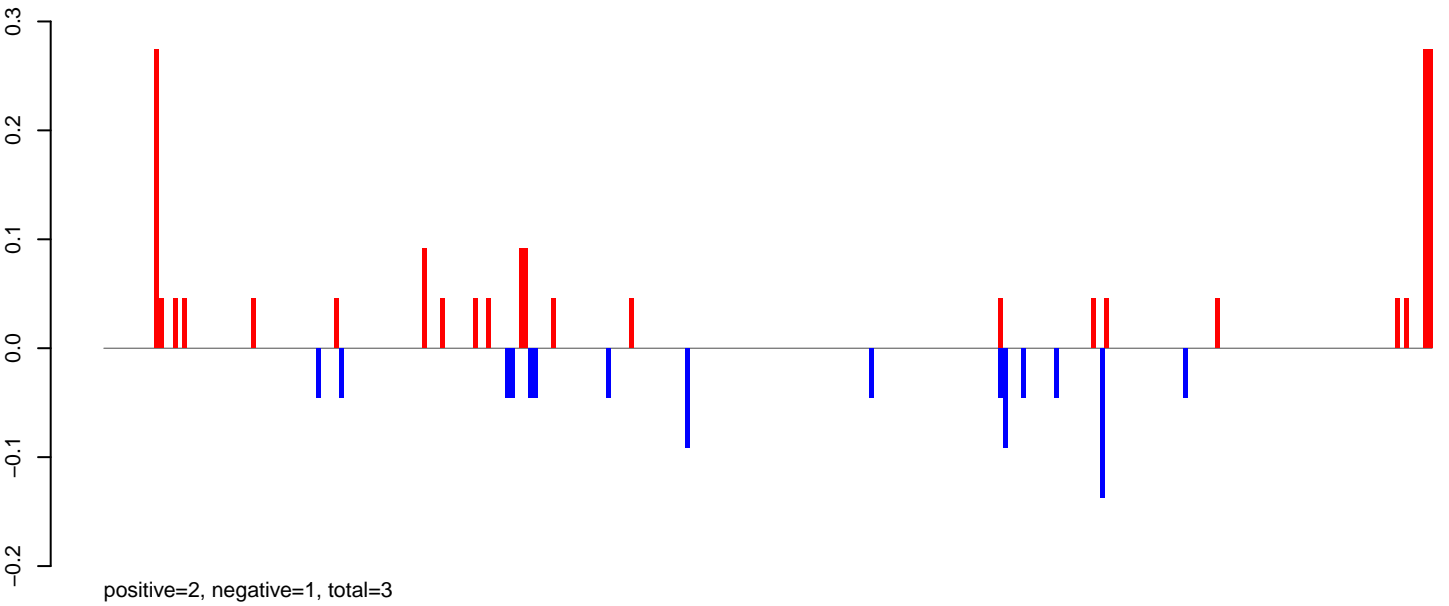
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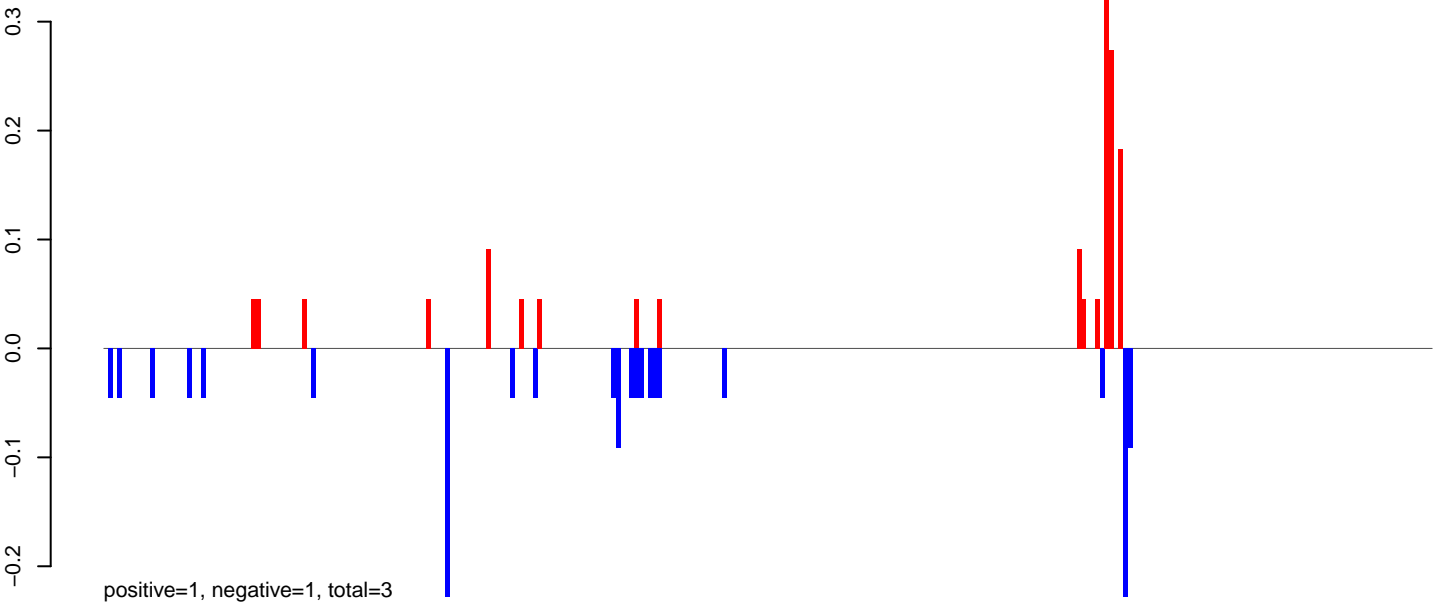
AeAlbo_C636_CHIKV_B2_FHV_1.rep



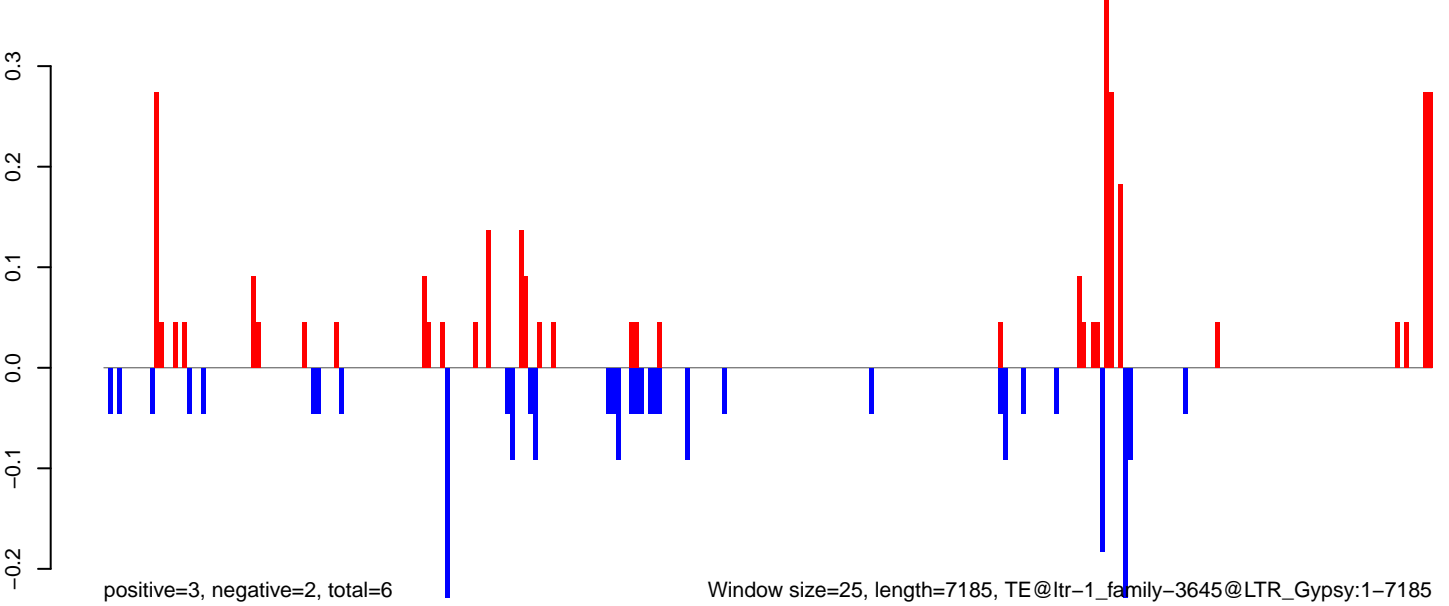
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



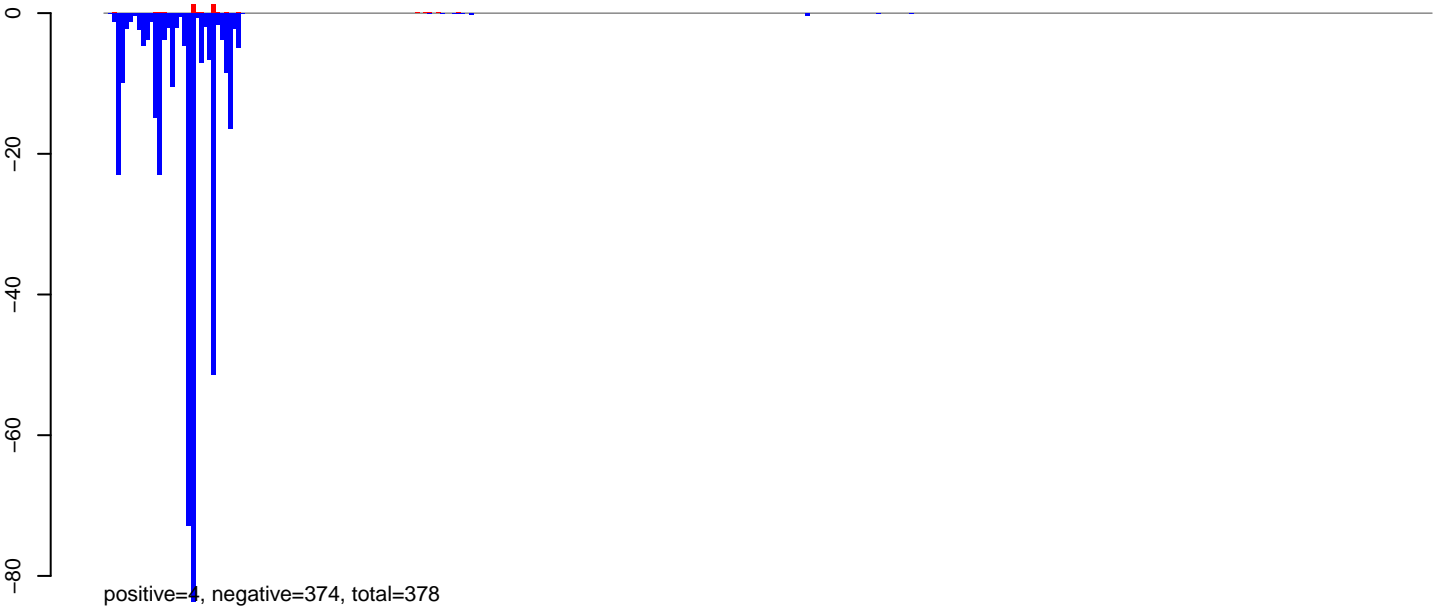
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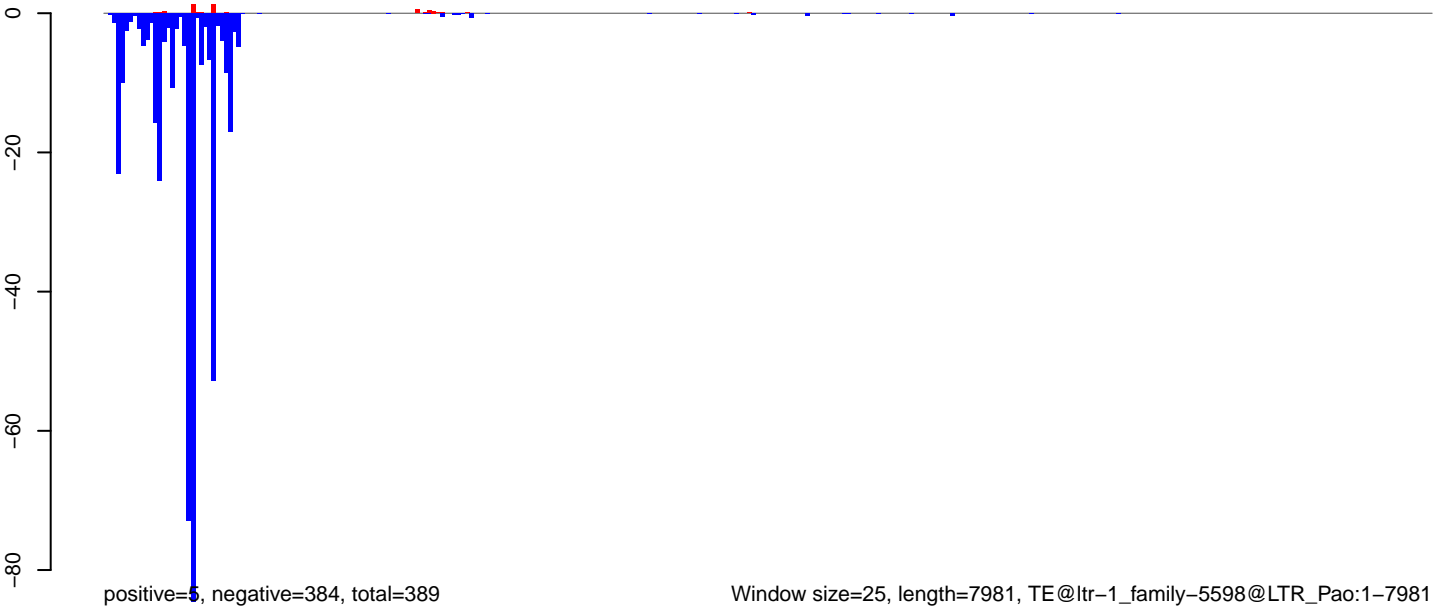
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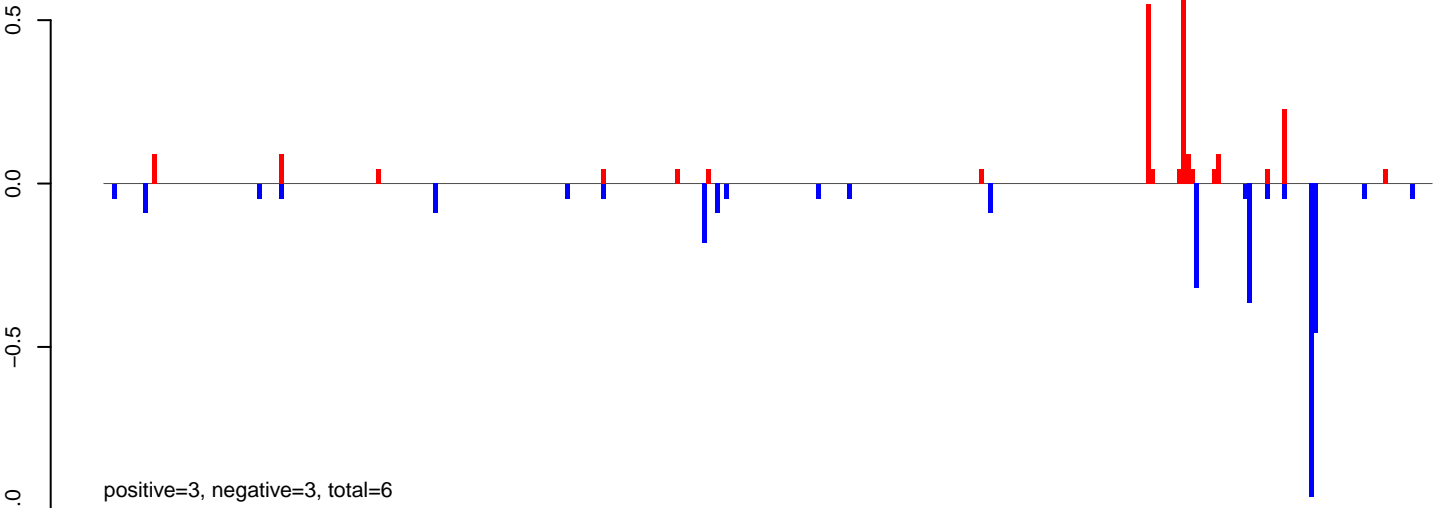
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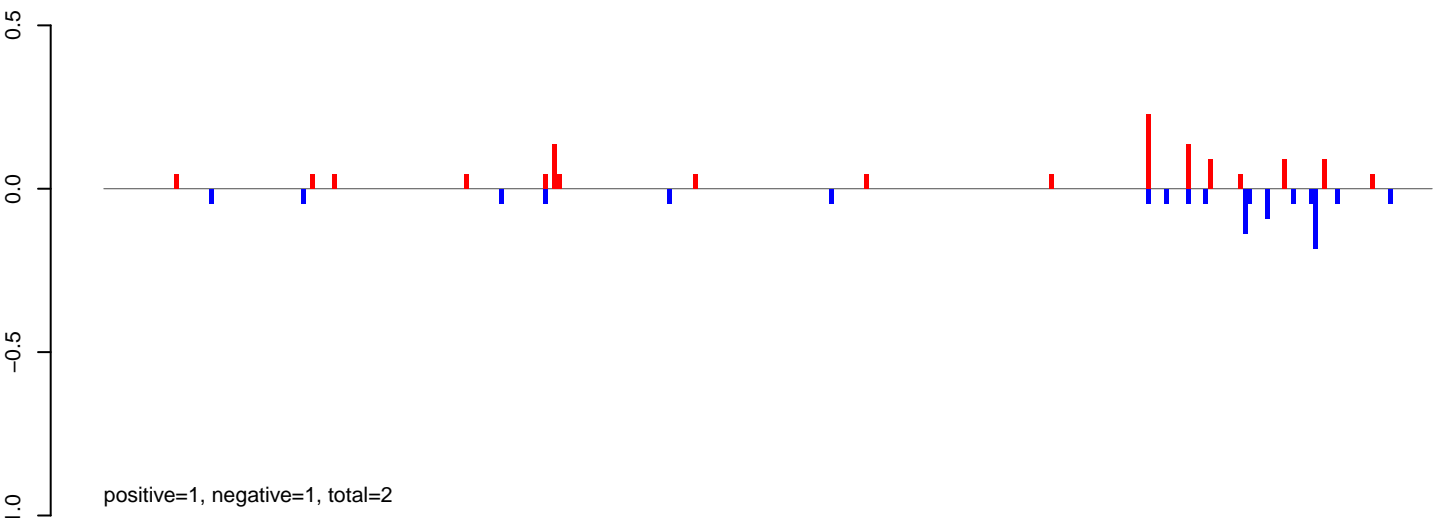
AeAlbo_C636_CHIKV_B2_FHV_1.rep



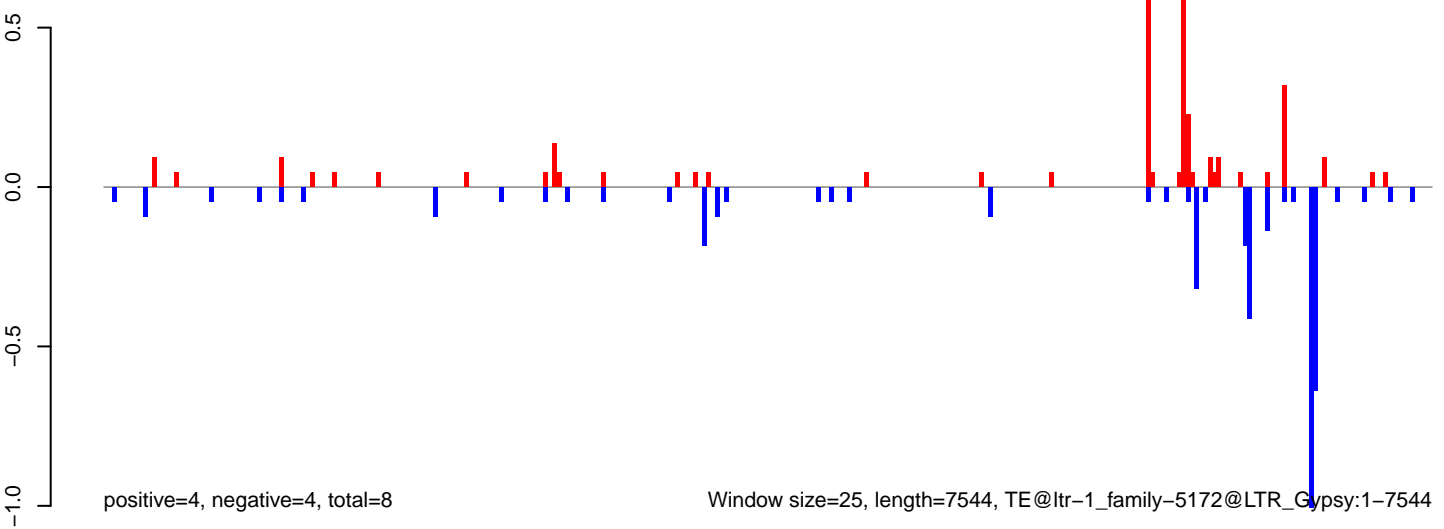
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



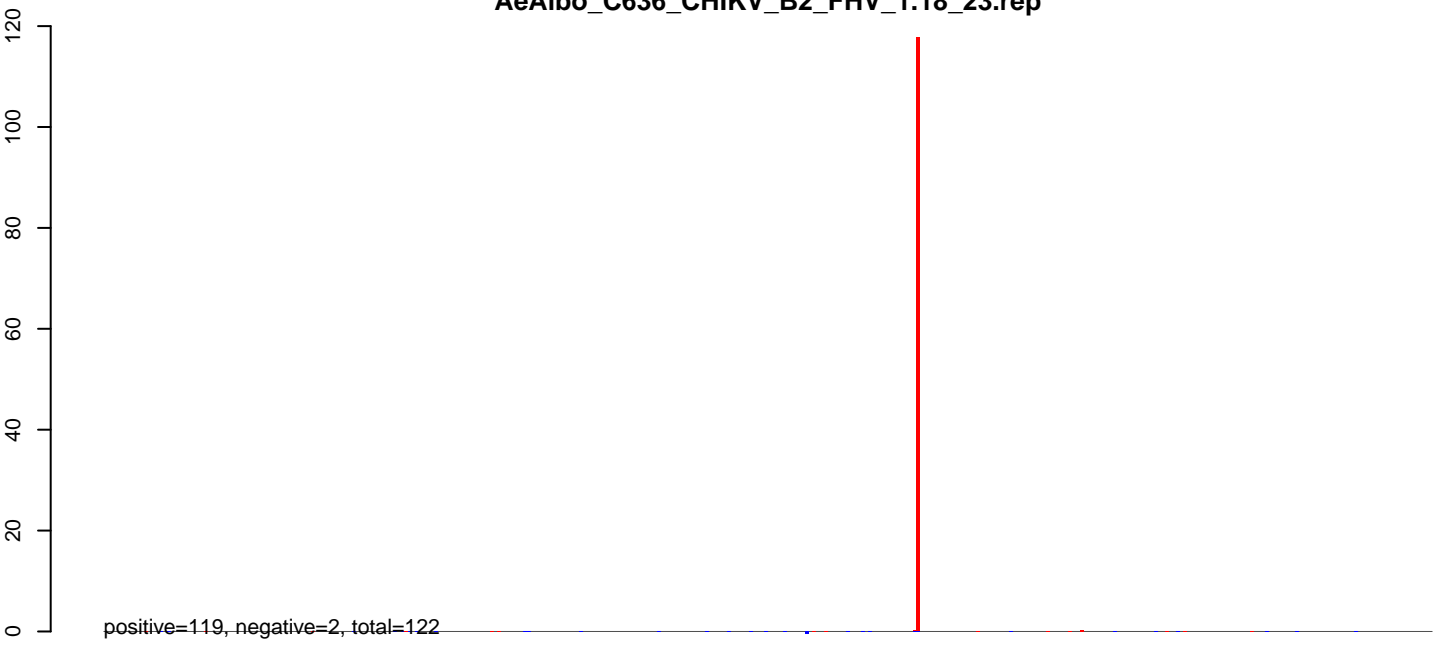
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



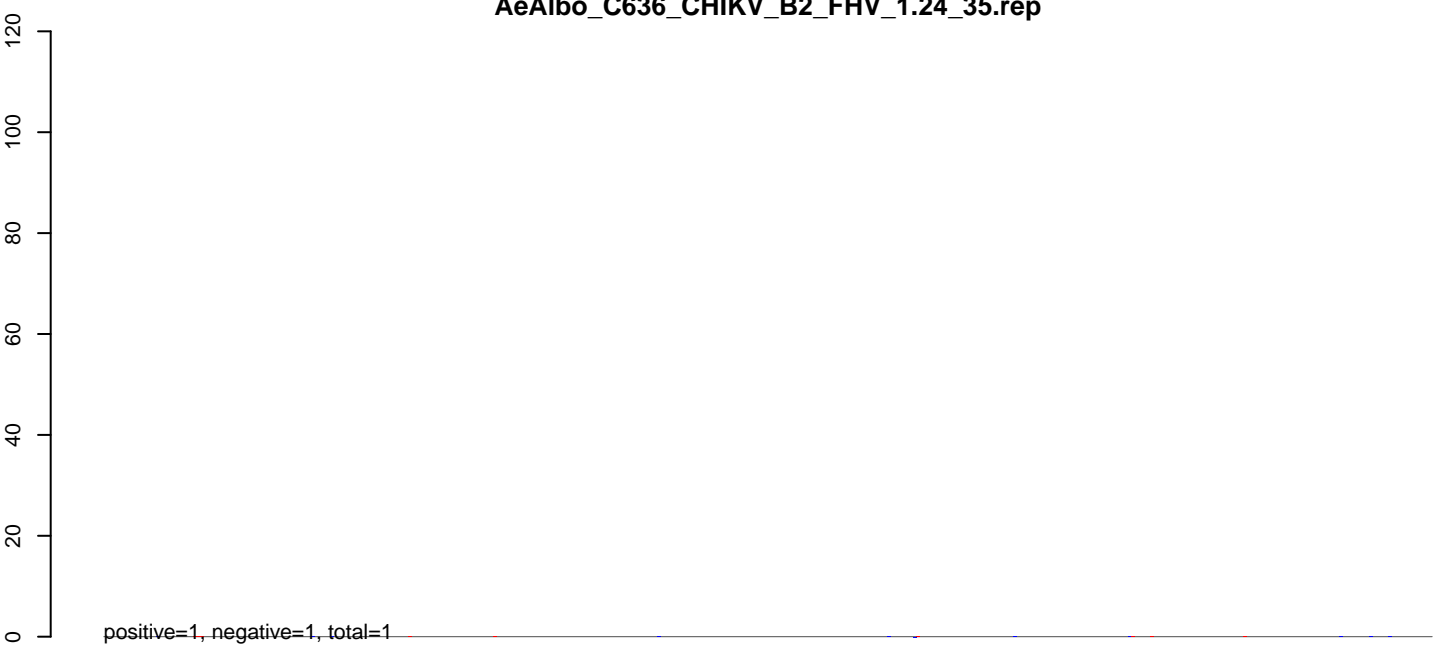
AeAlbo_C636_CHIKV_B2_FHV_1.rep



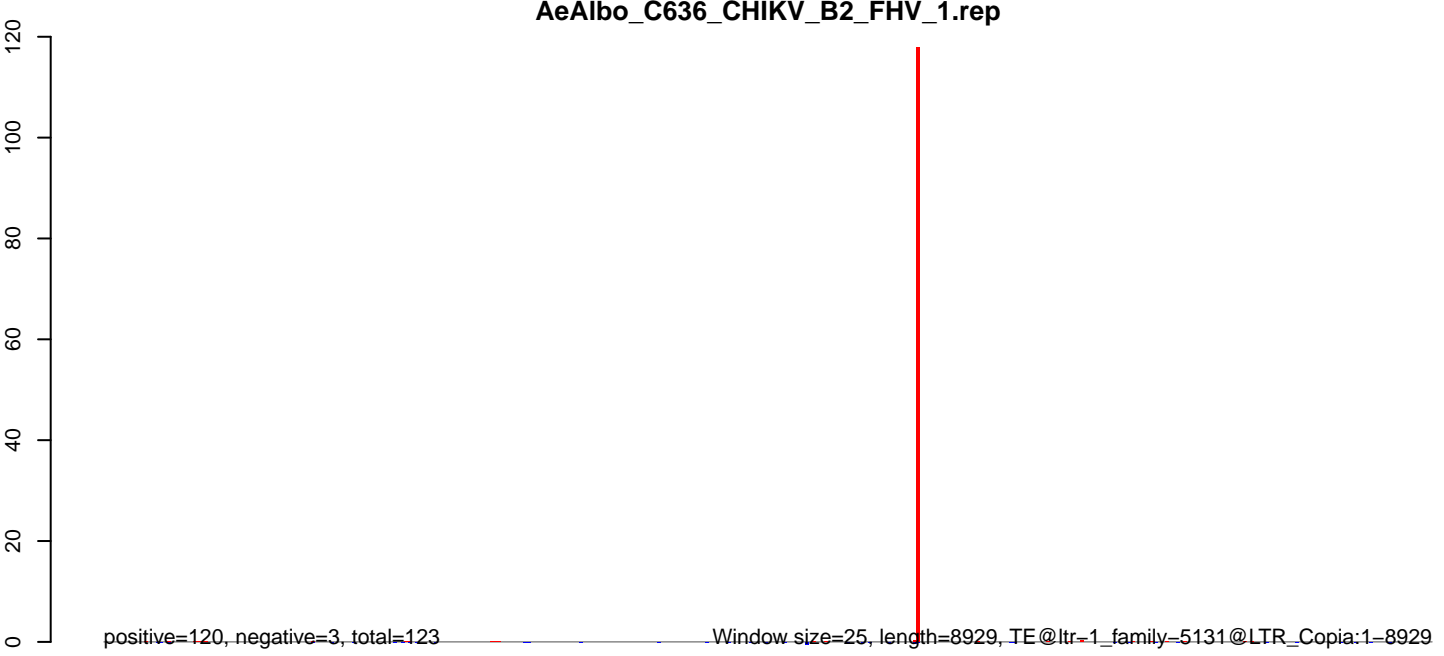
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



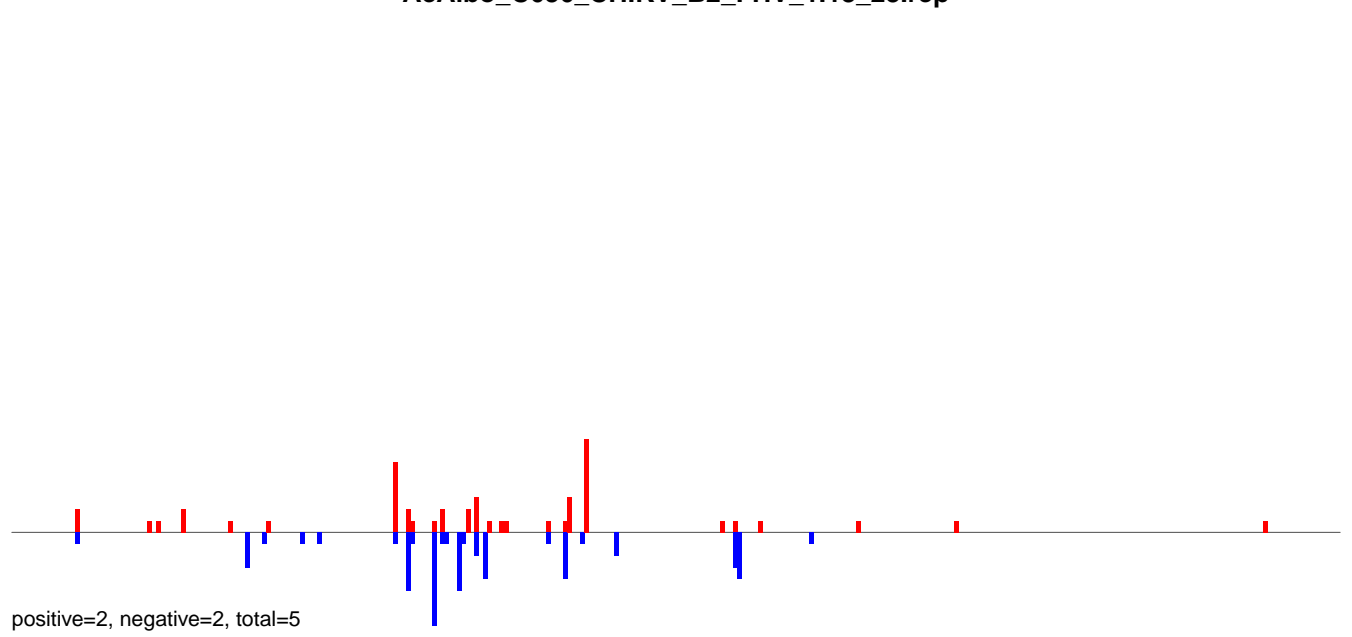
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



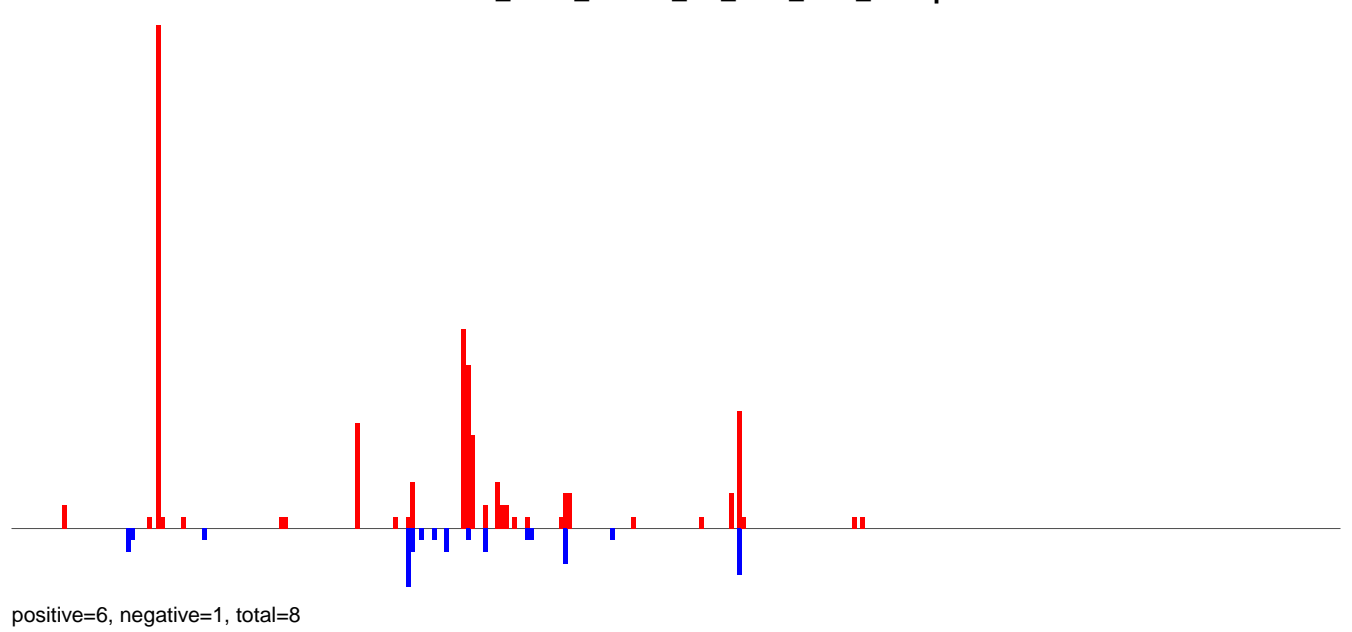
AeAlbo_C636_CHIKV_B2_FHV_1.rep



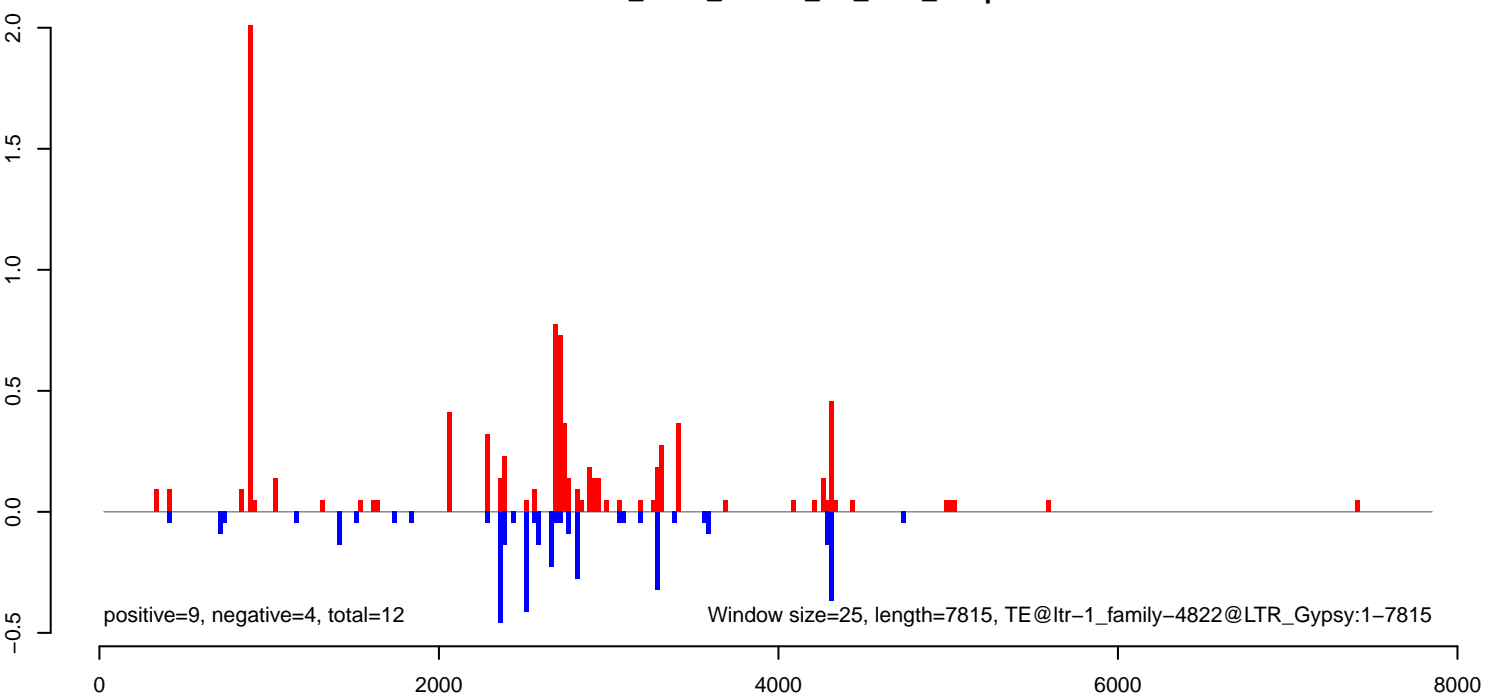
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



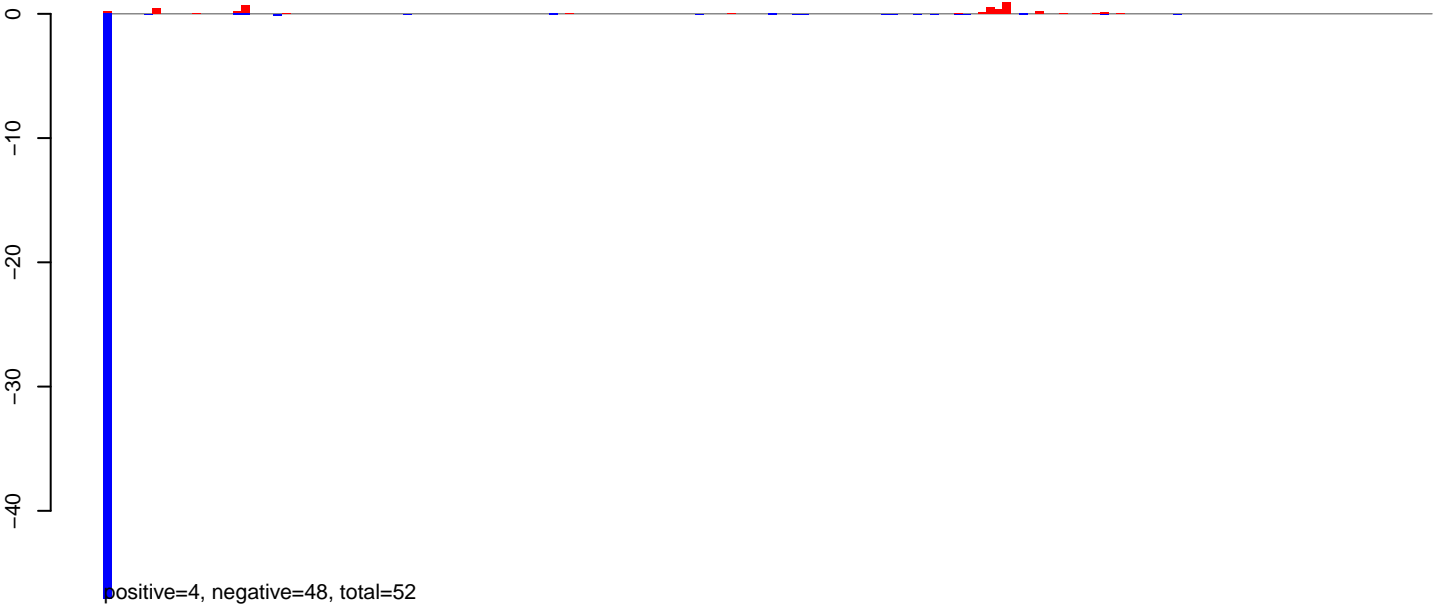
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



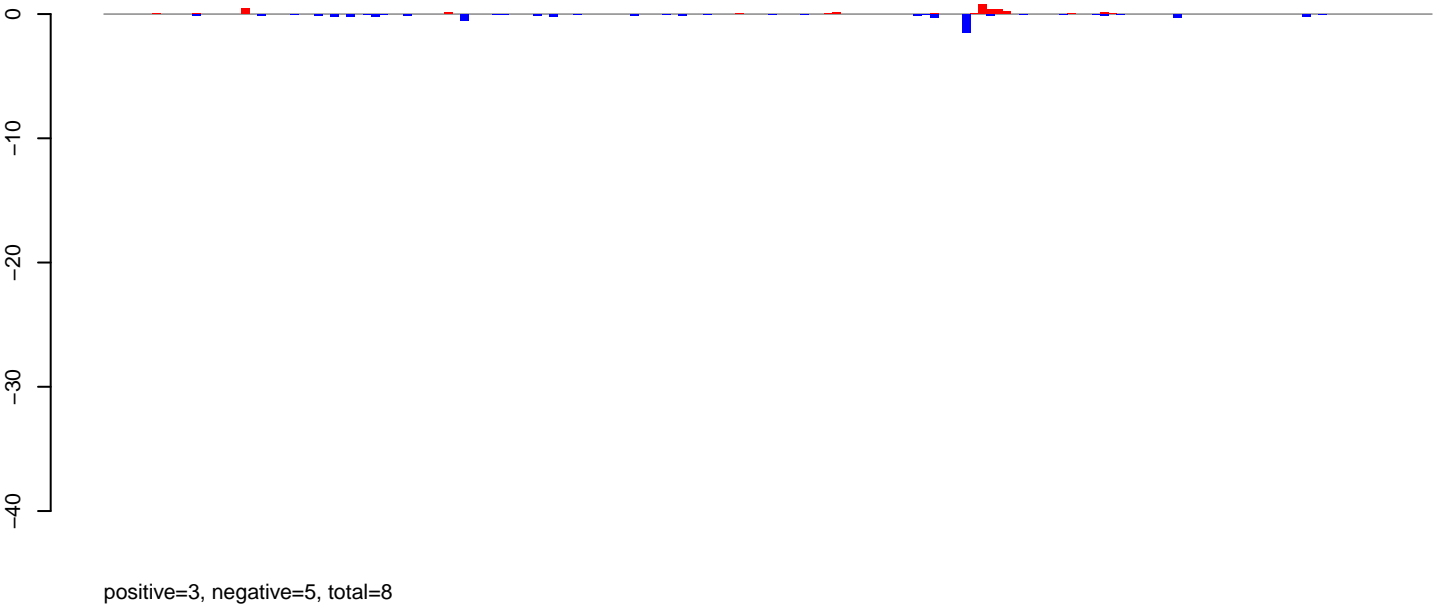
AeAlbo_C636_CHIKV_B2_FHV_1.rep



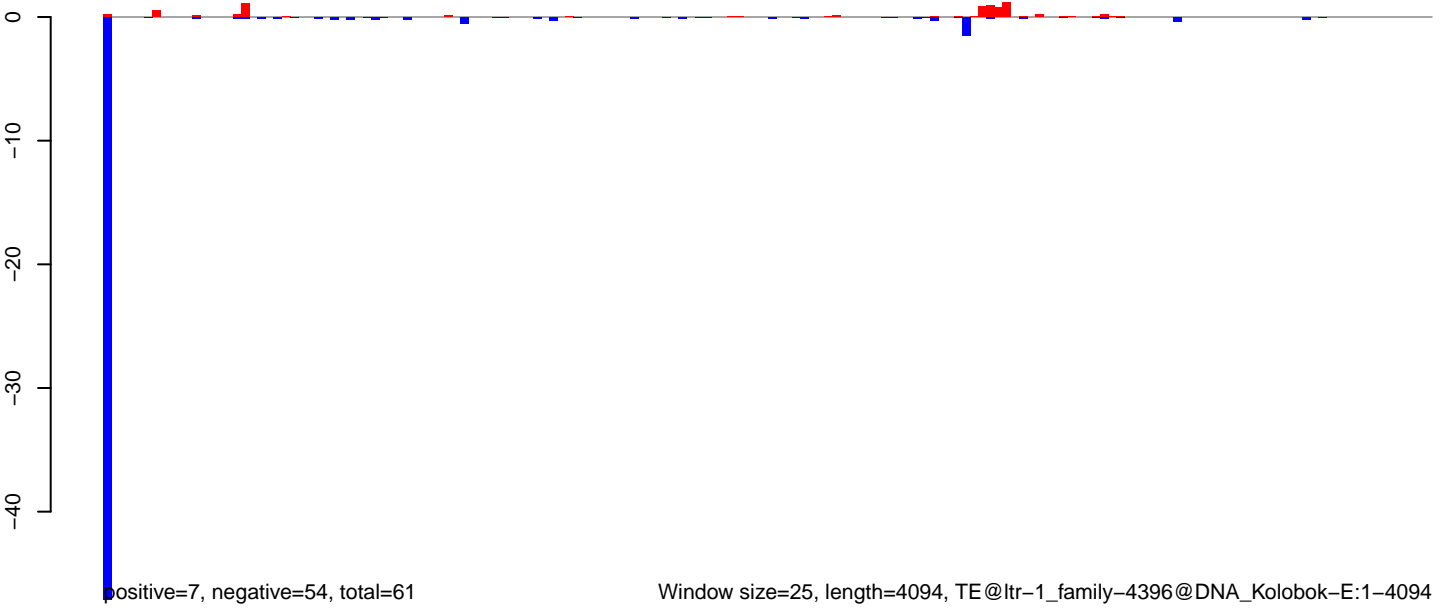
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



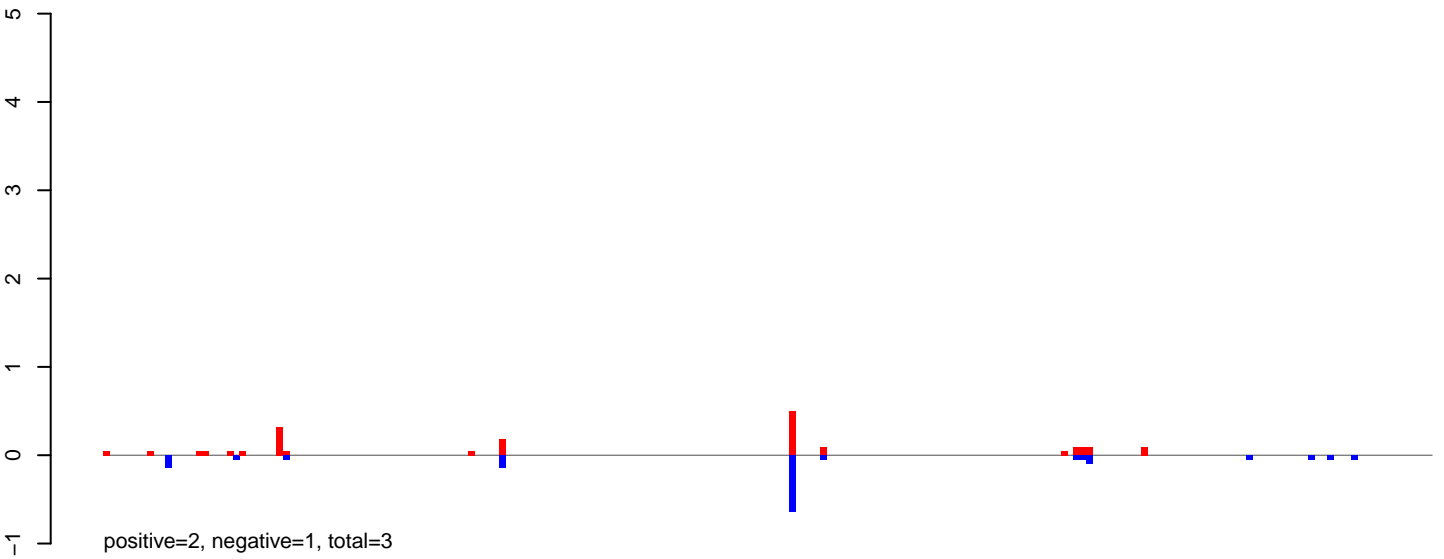
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



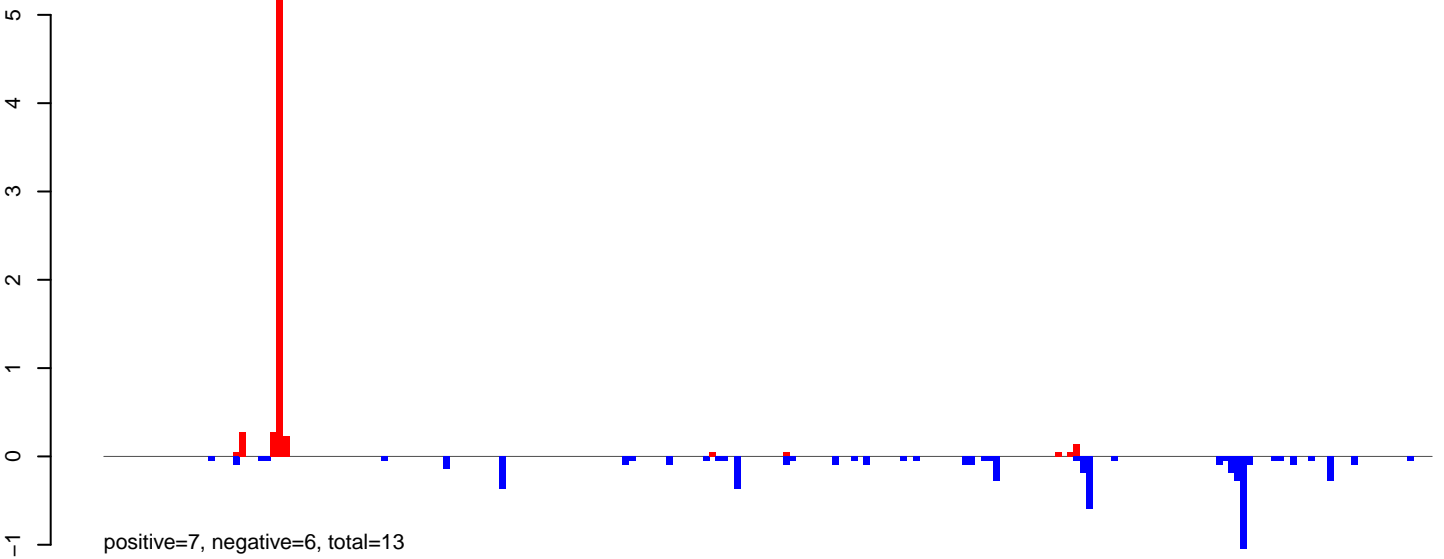
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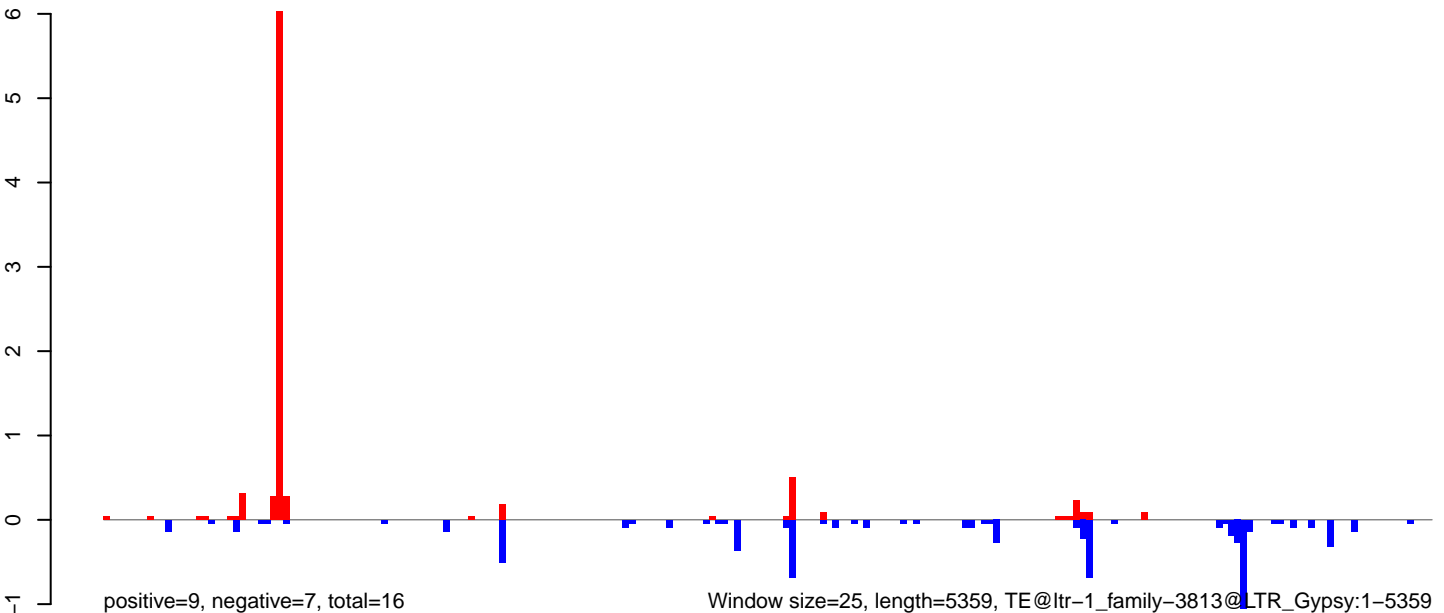
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

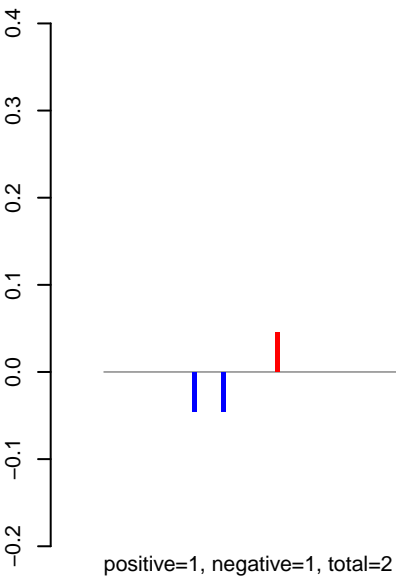


AeAlbo_C636_CHIKV_B2_FHV_1.rep

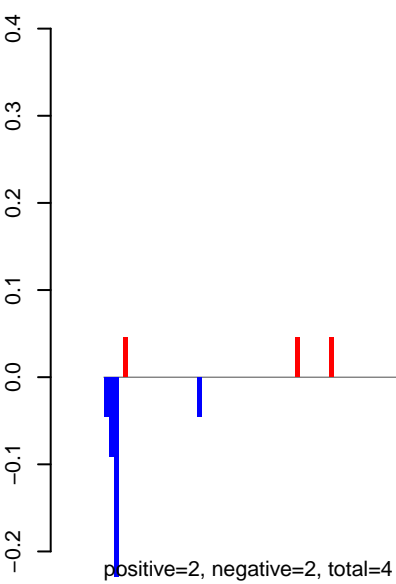


Window size=25, length=5359, TE@ltr-1_family-3813@LTR_Gypsy:1-5359

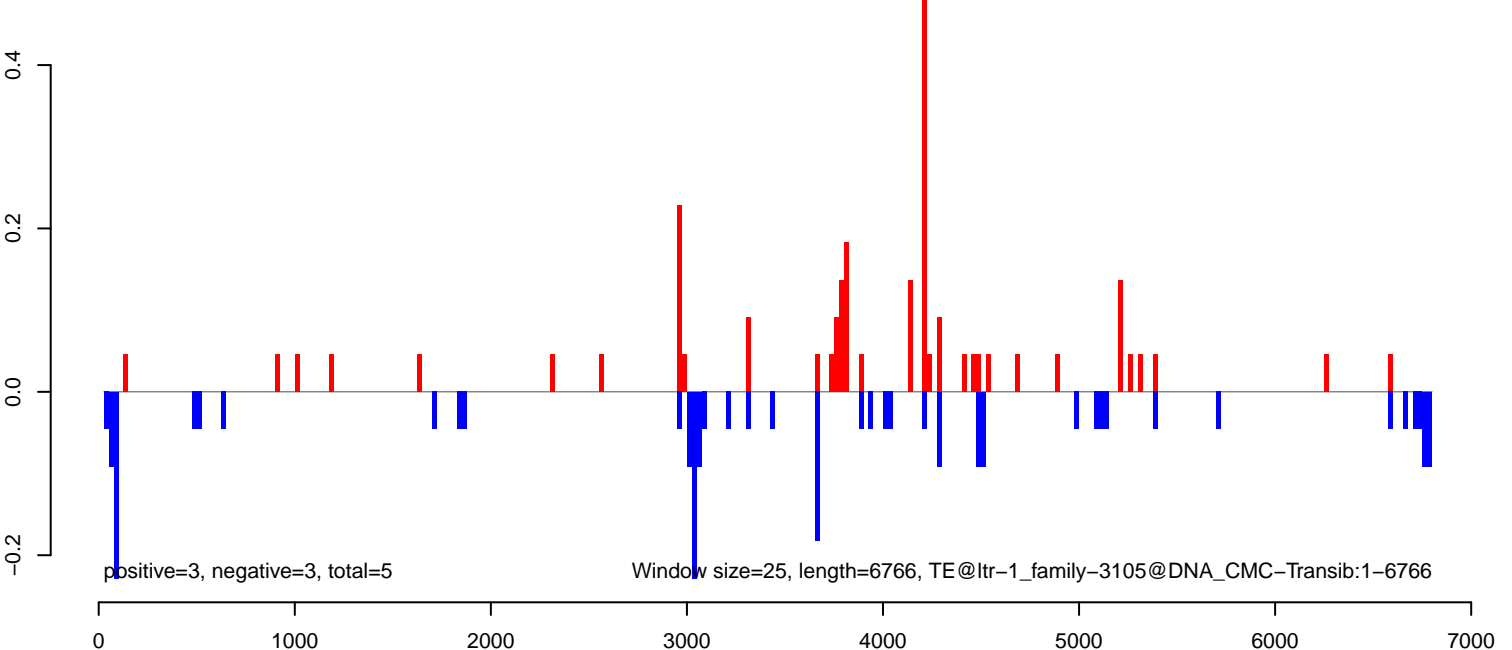
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



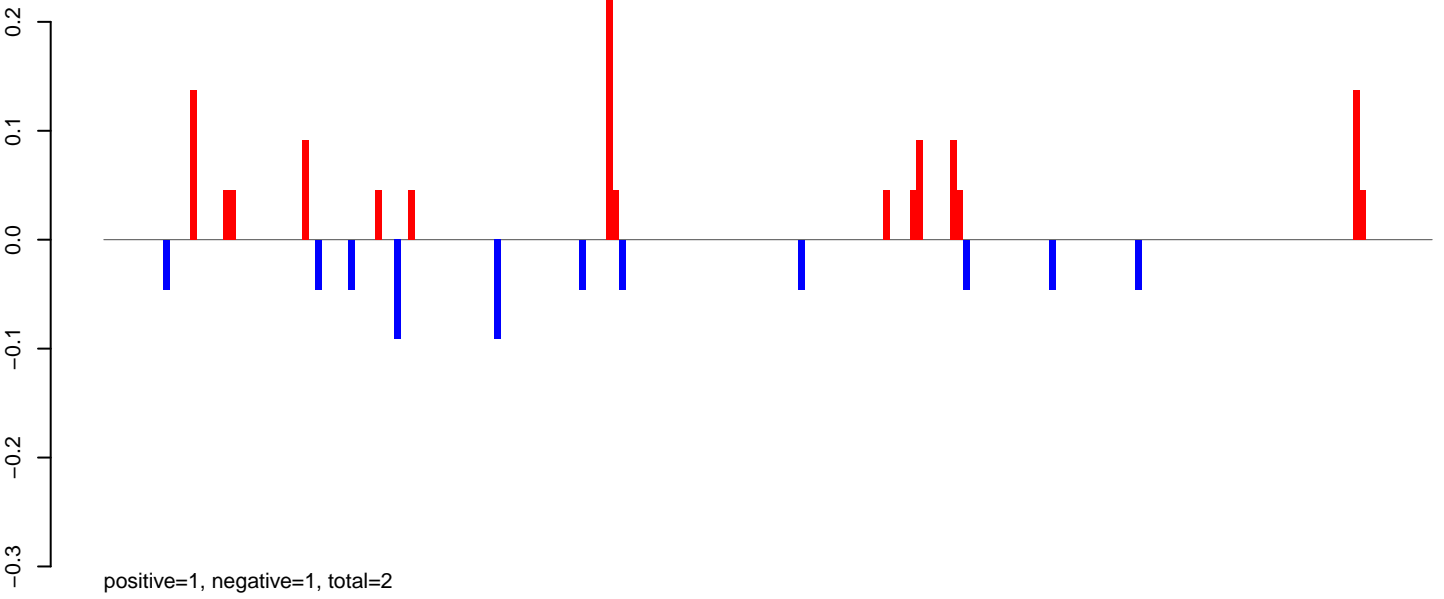
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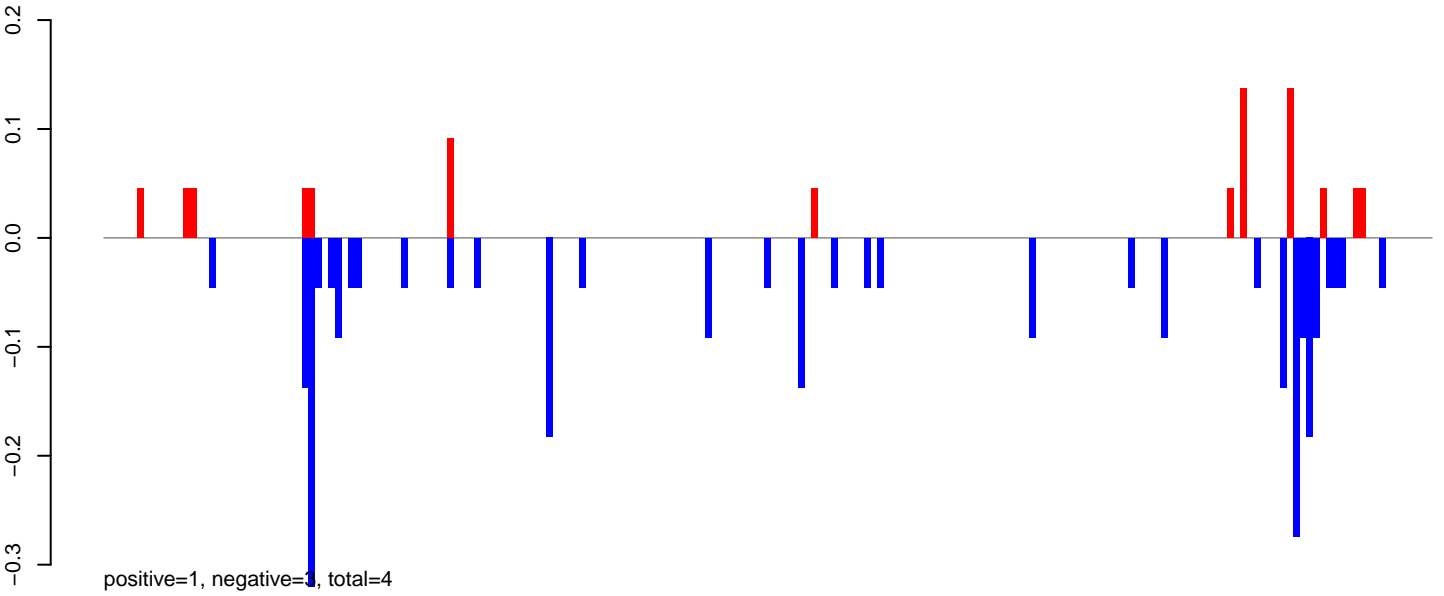
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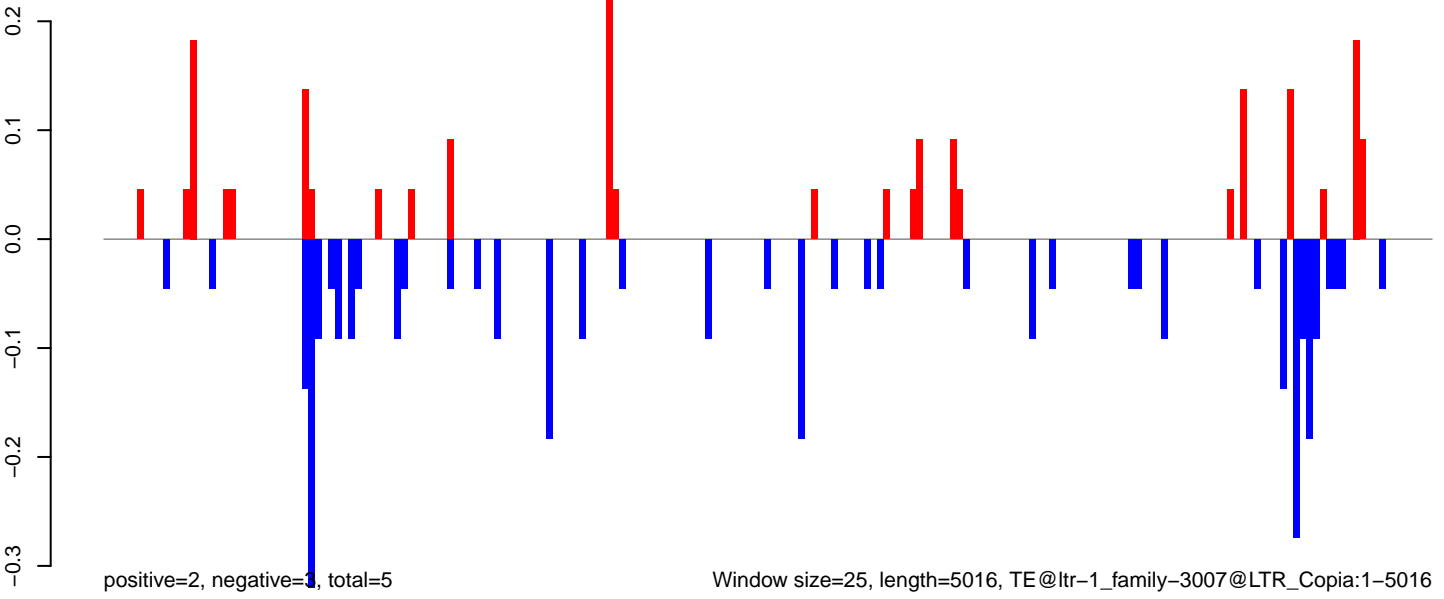
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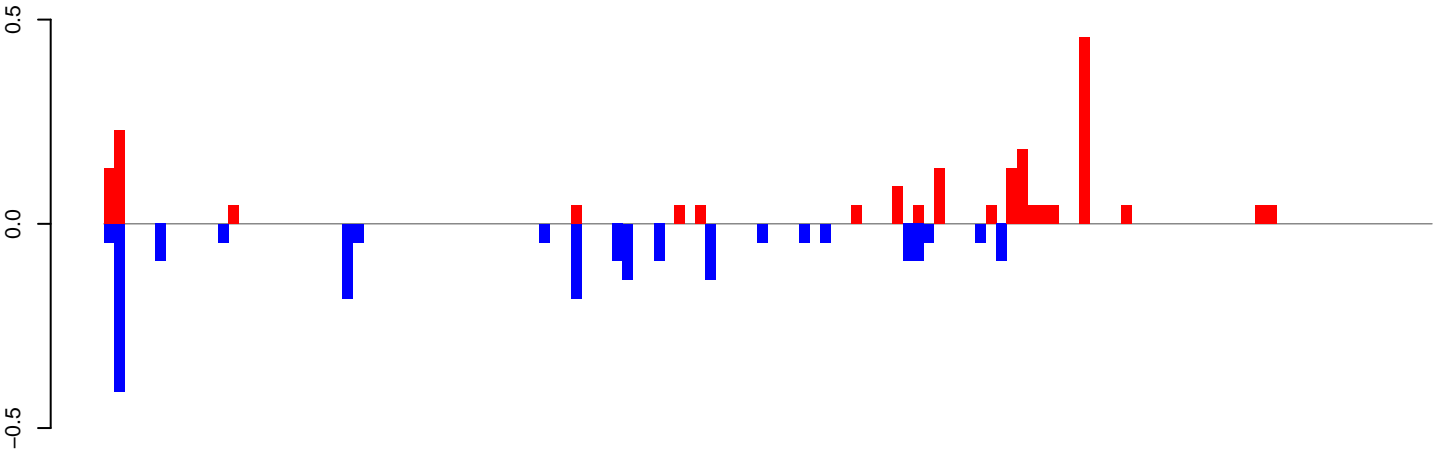
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

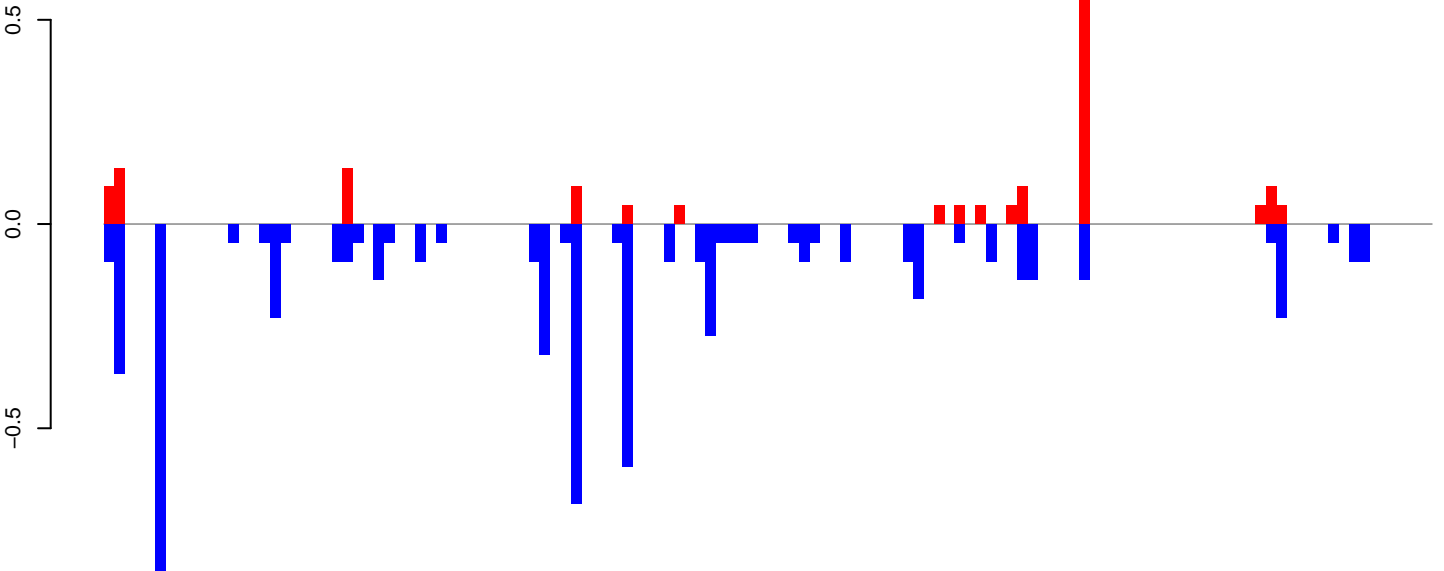


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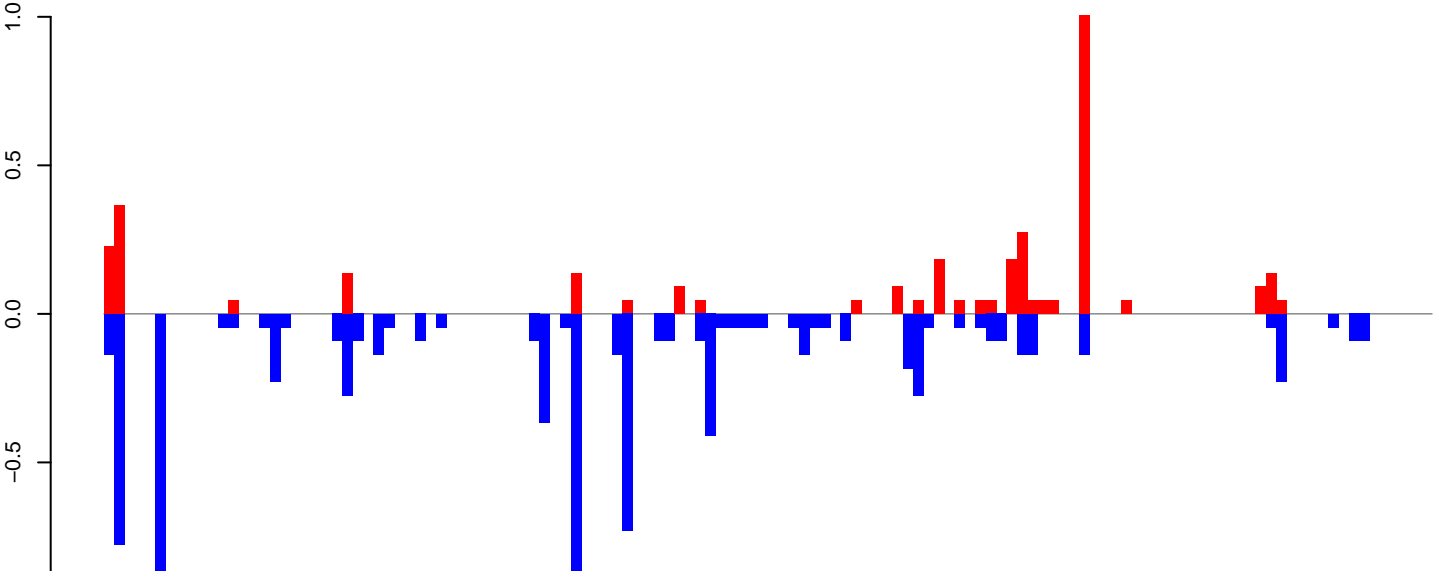
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=2, negative=6, total=8

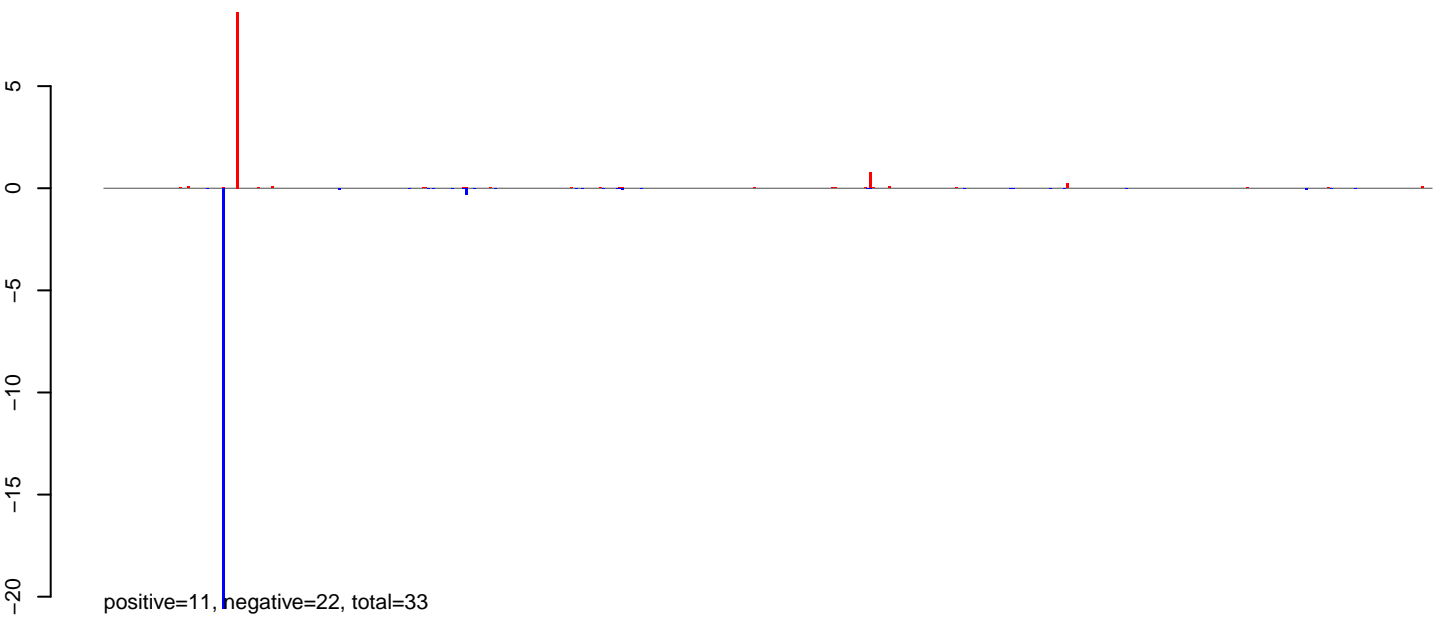
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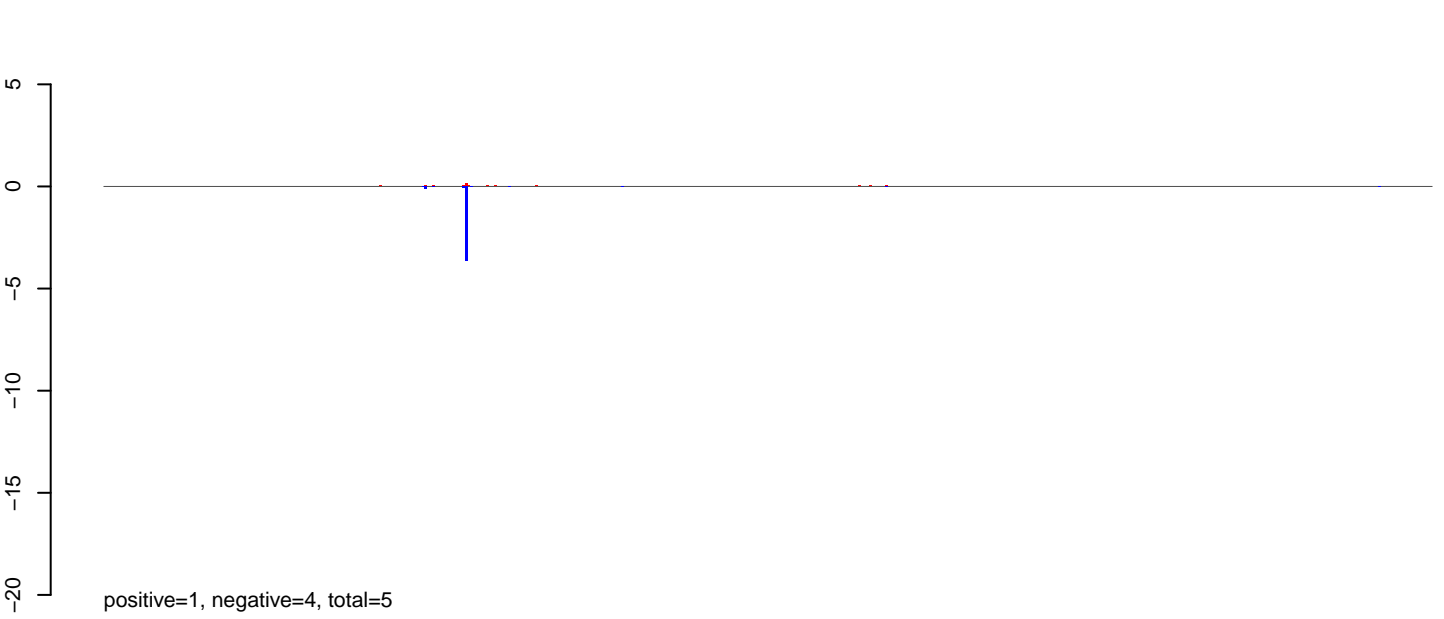
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Window size=25, length=3185, TE@rnd-3_family-121@LINE RTE-BovB:1-3185

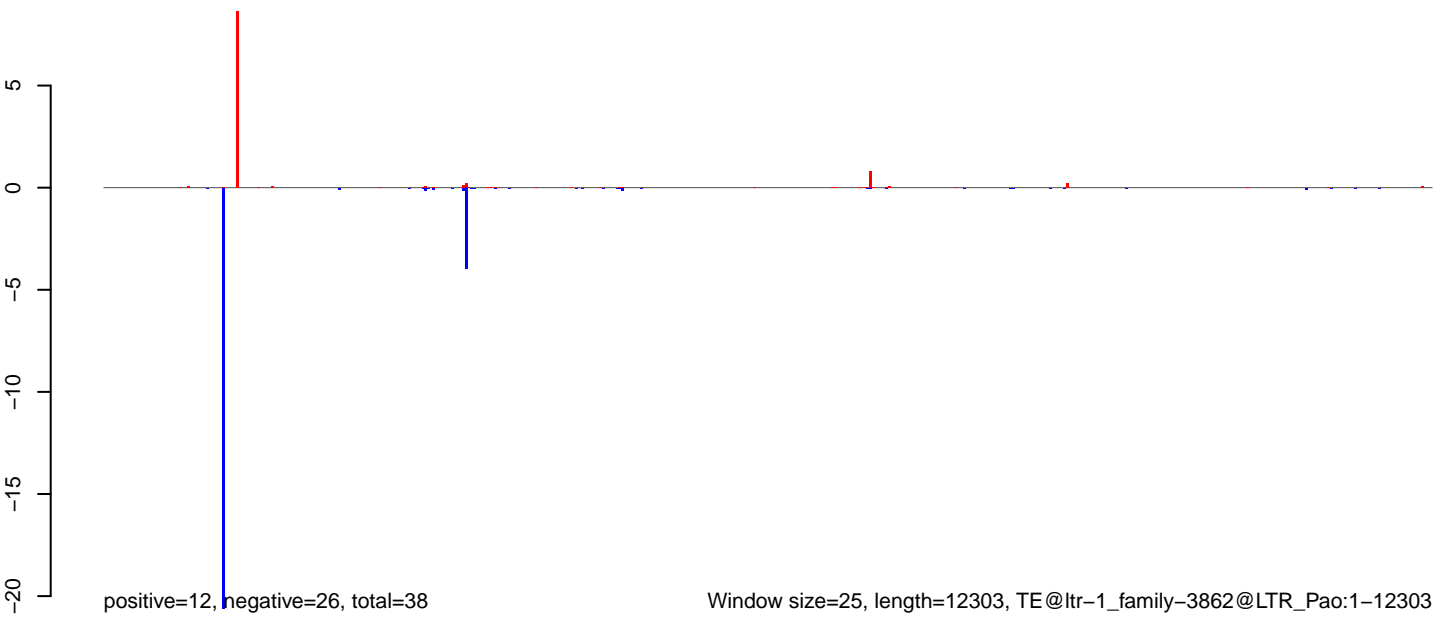
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



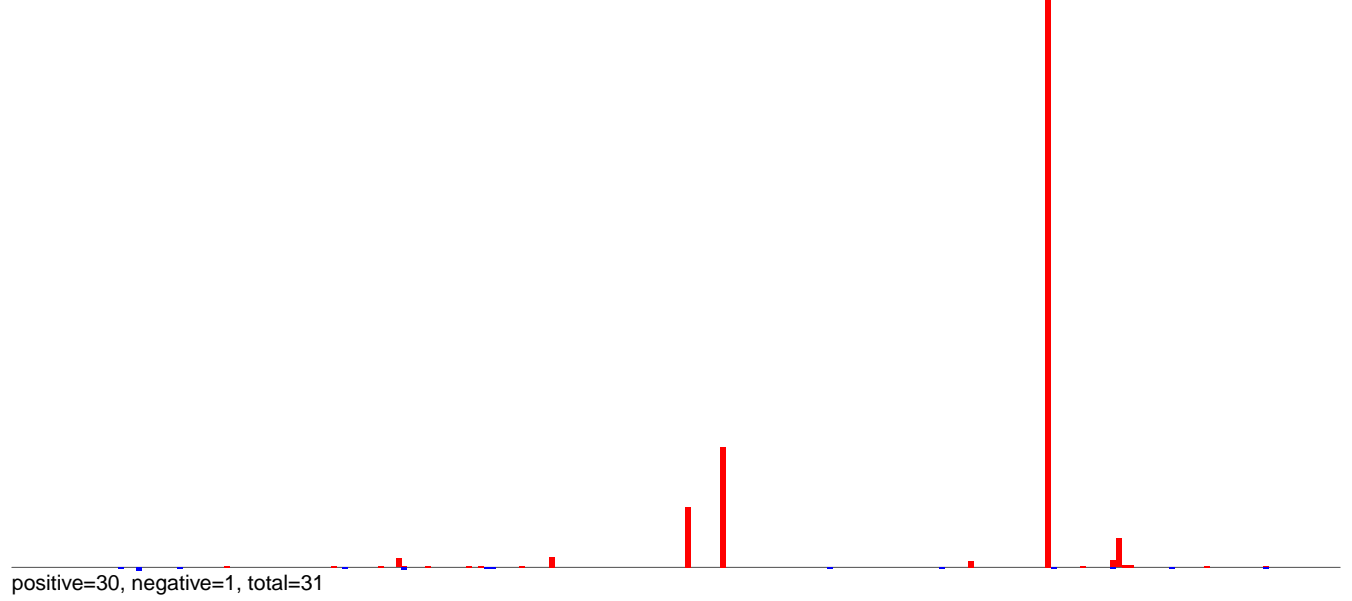
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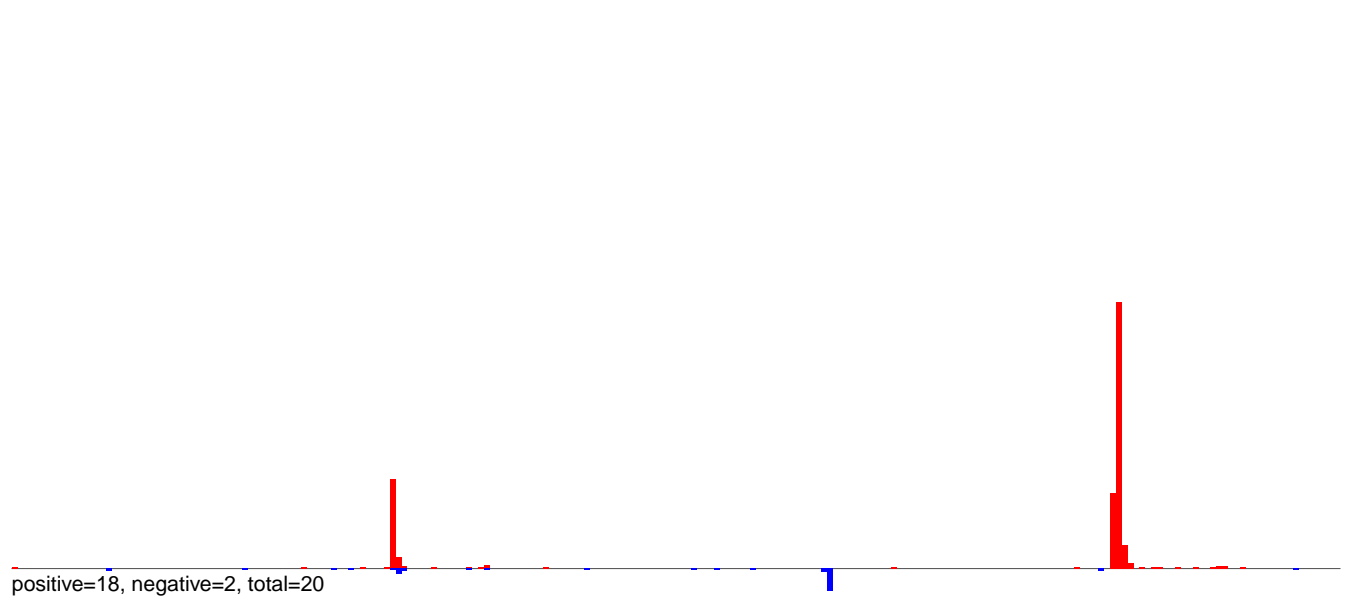
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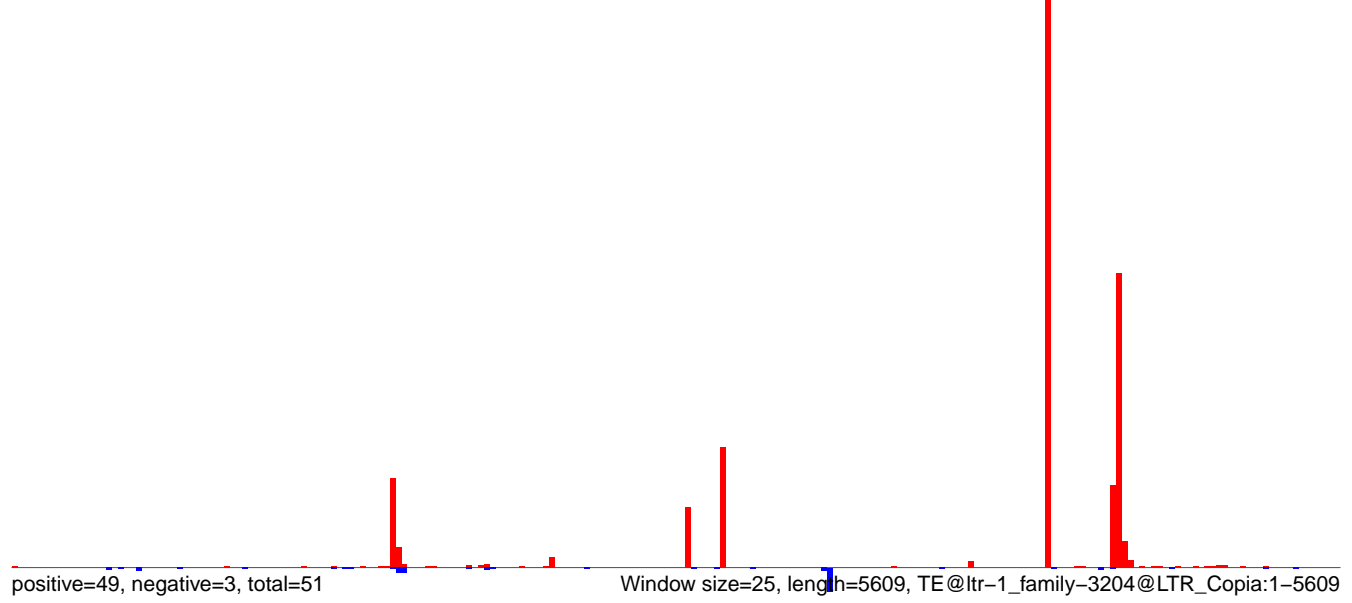
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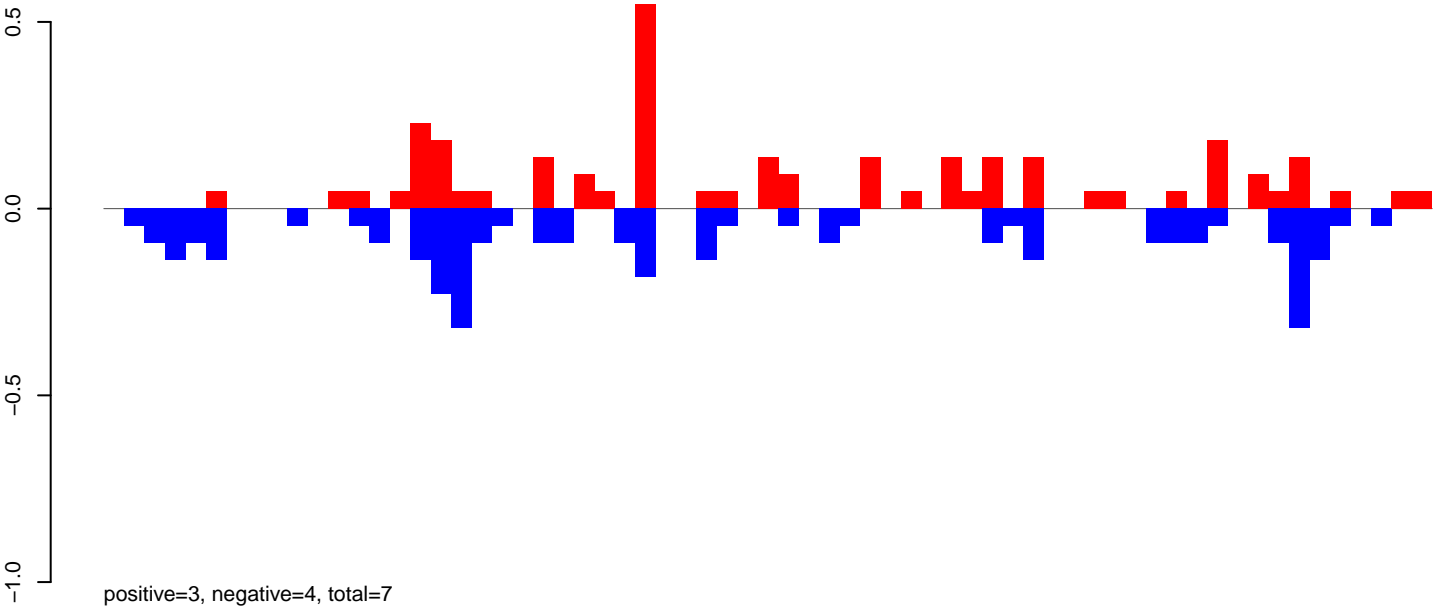
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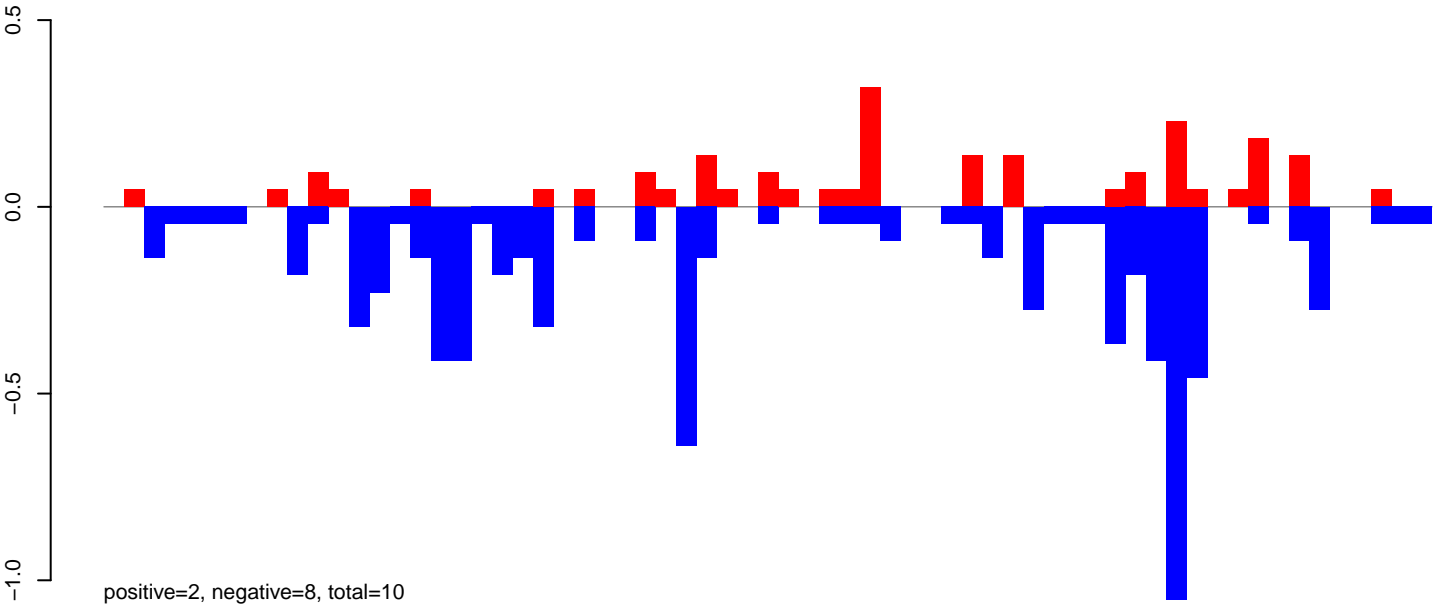
AeAlbo_C636_CHIKV_B2_FHV_1.rep



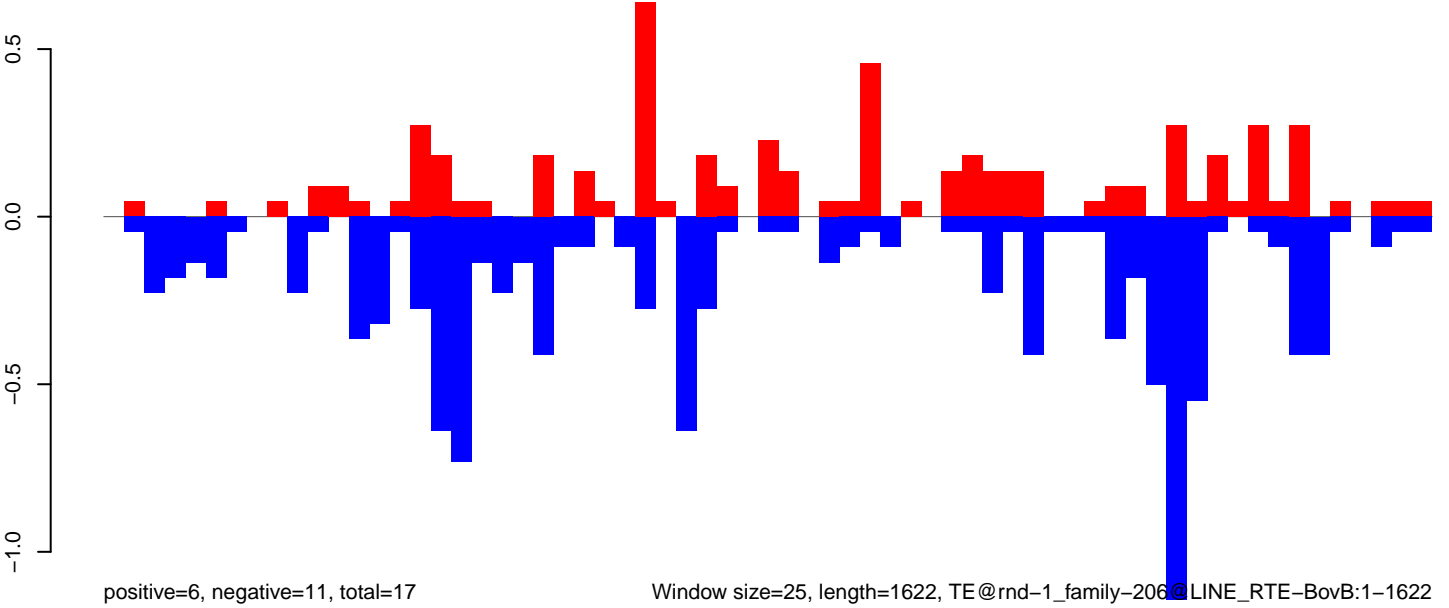
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

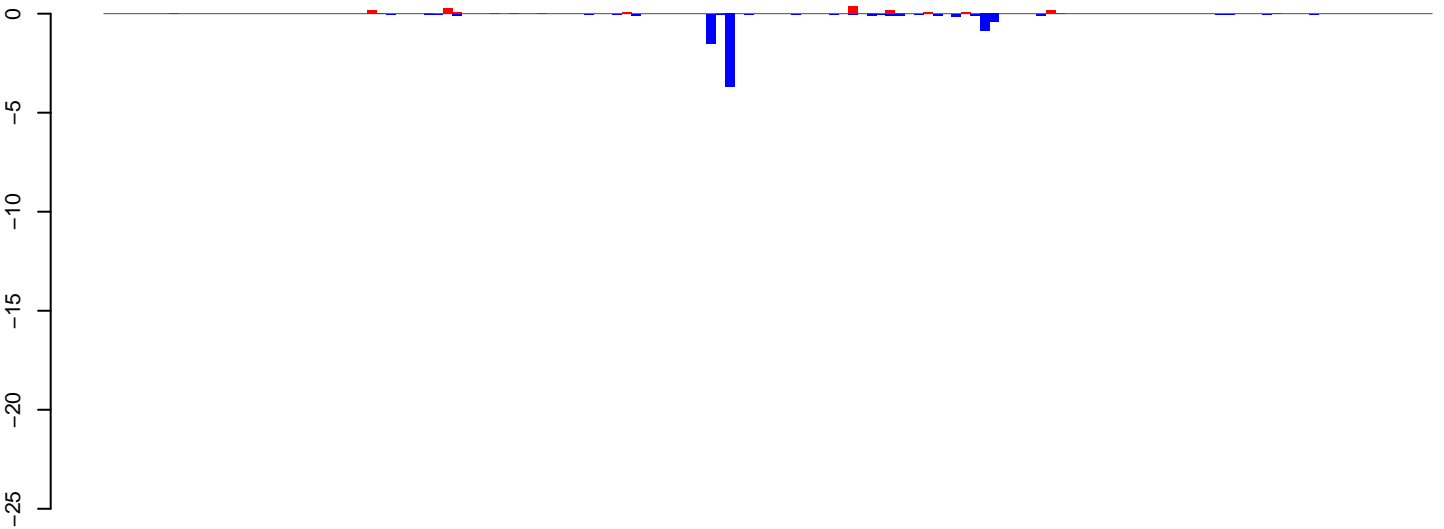


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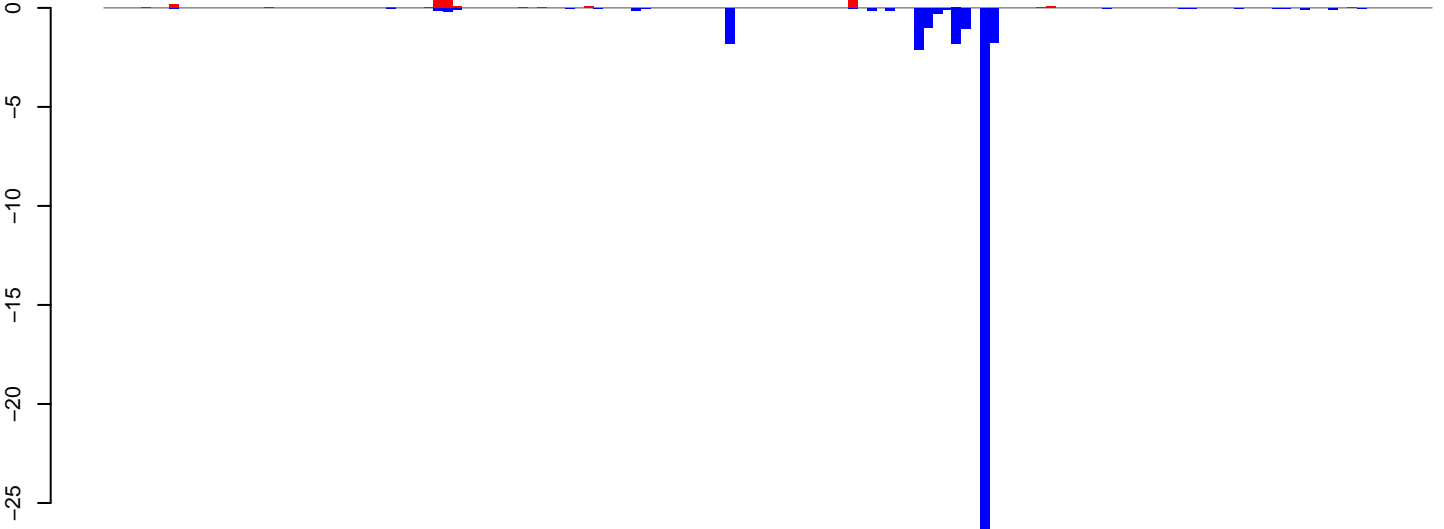
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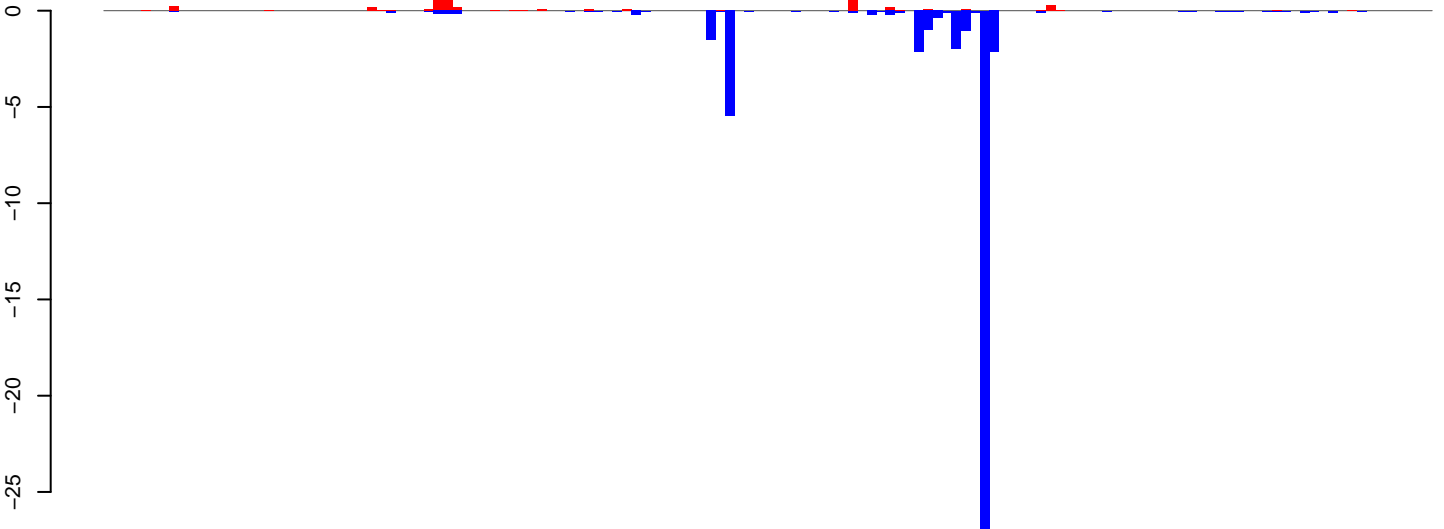
positive=2, negative=8, total=10

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=5, negative=39, total=44

AeAlbo_C636_CHIKV_B2_FHV_1.rep

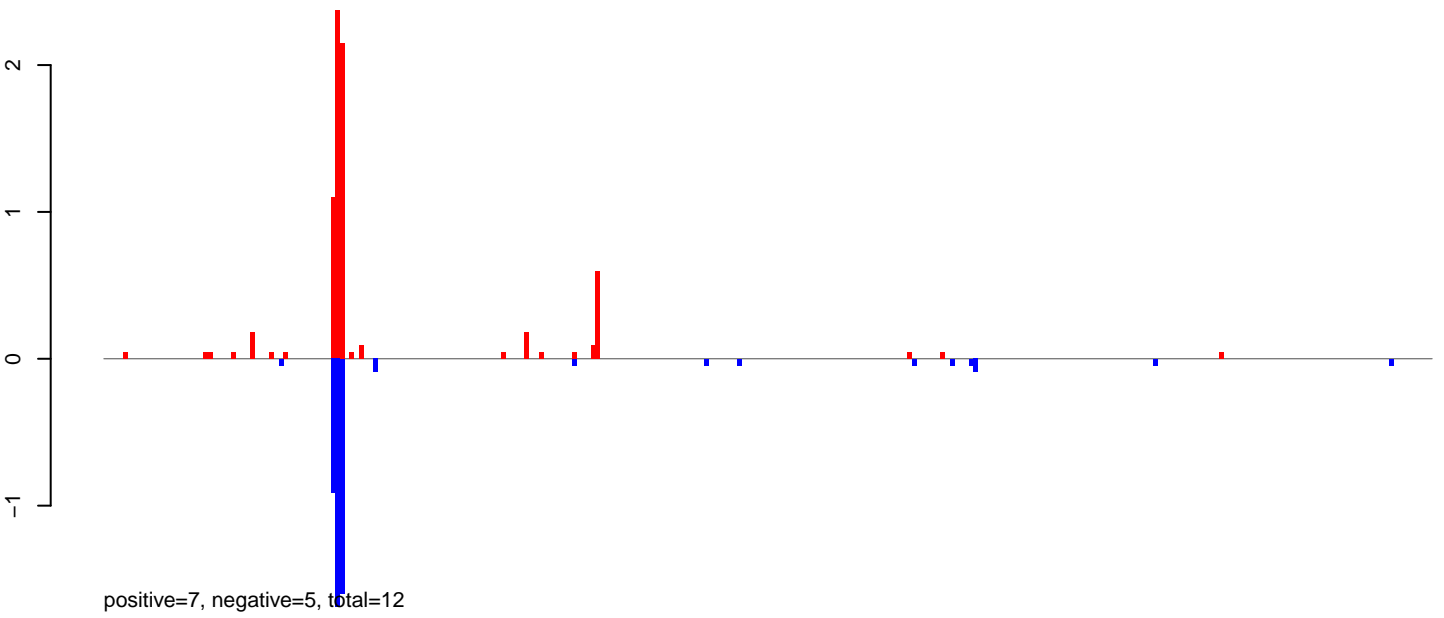


positive=7, negative=47, total=54

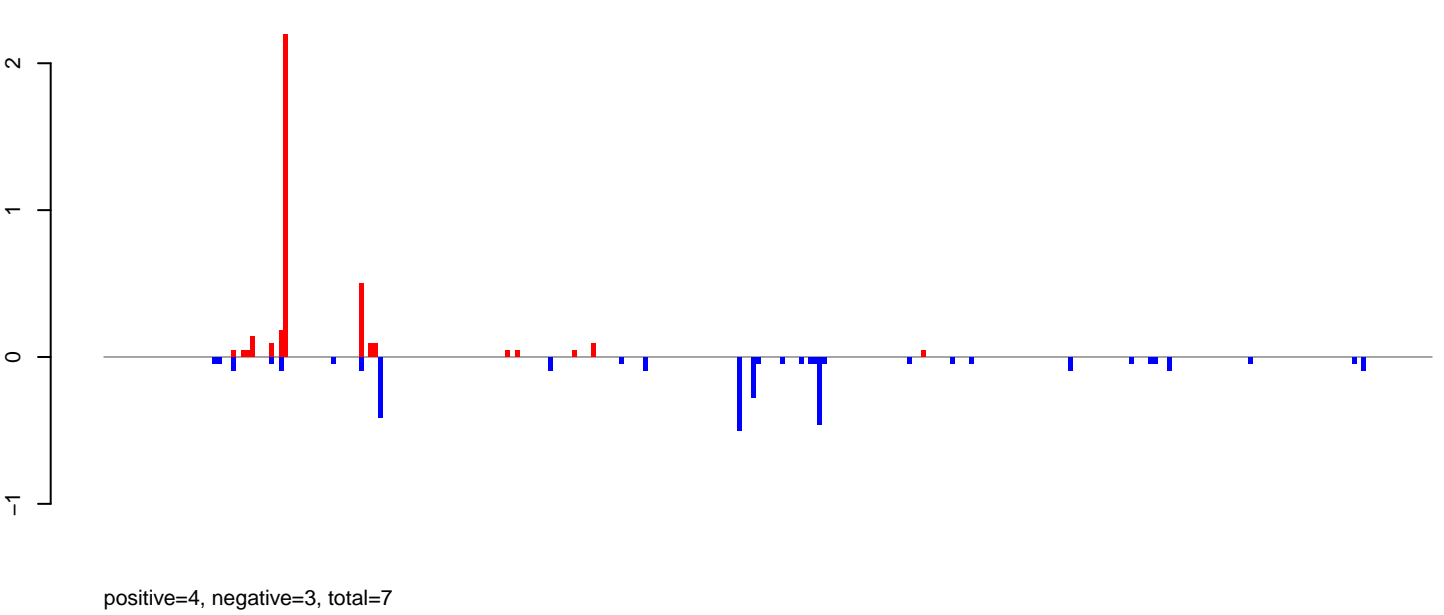
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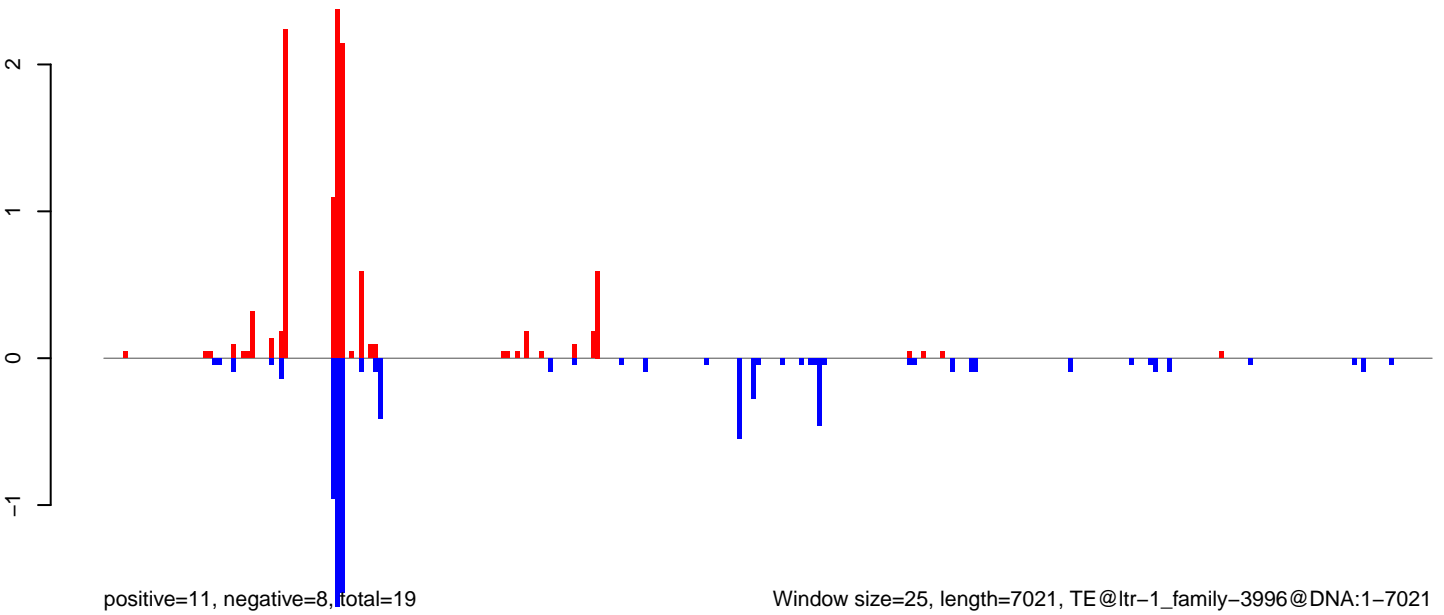
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



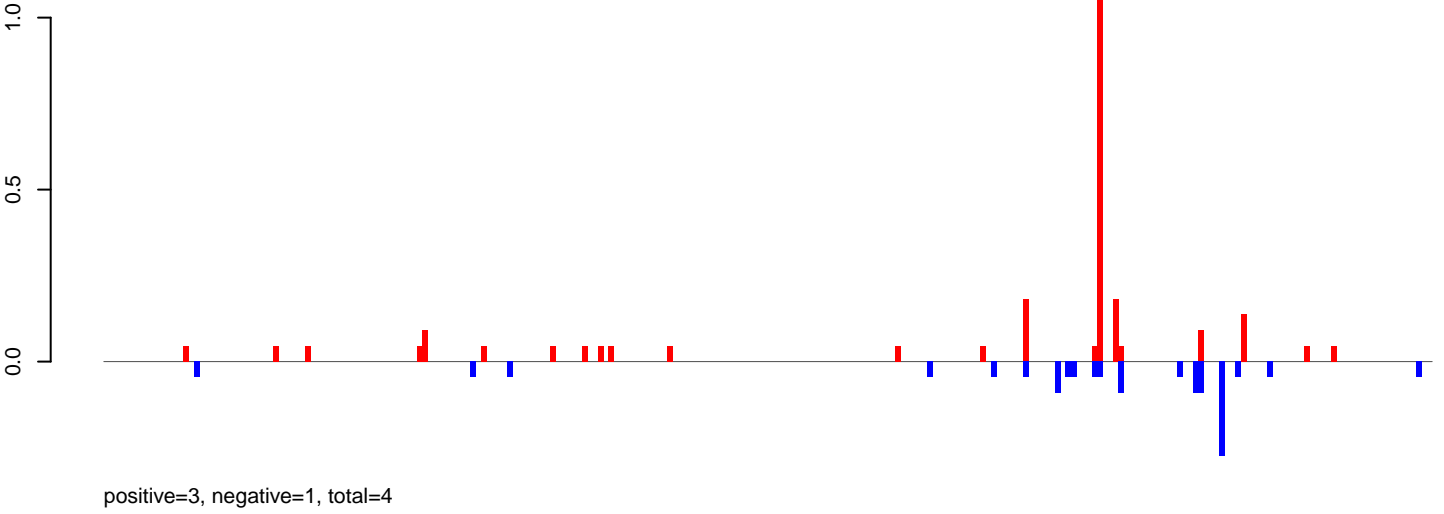
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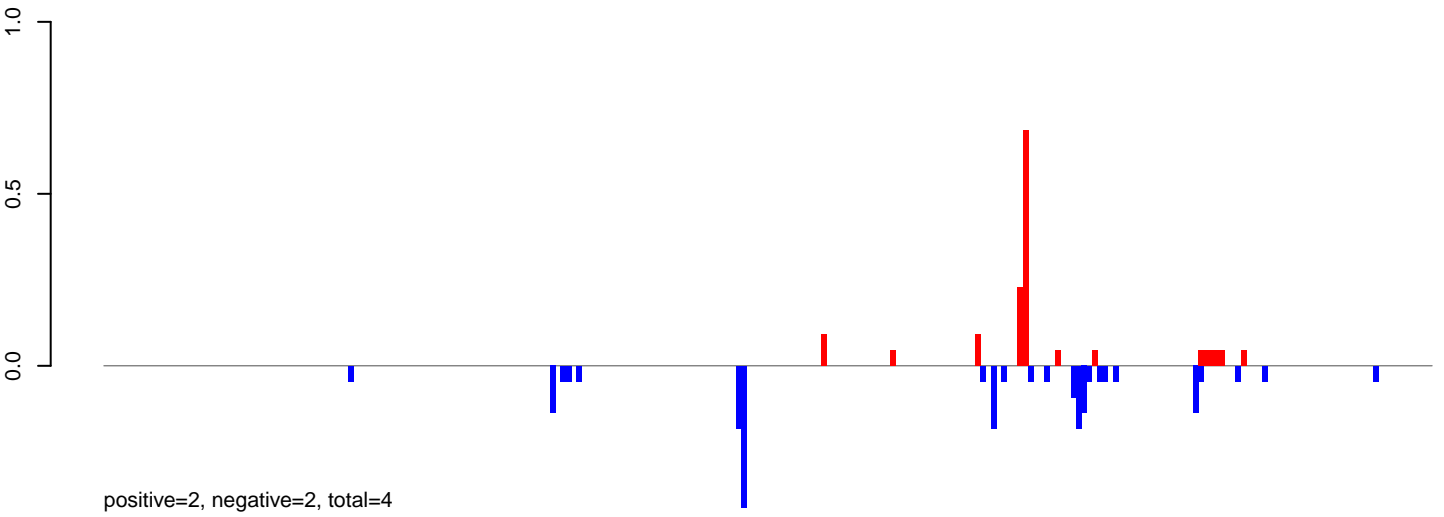
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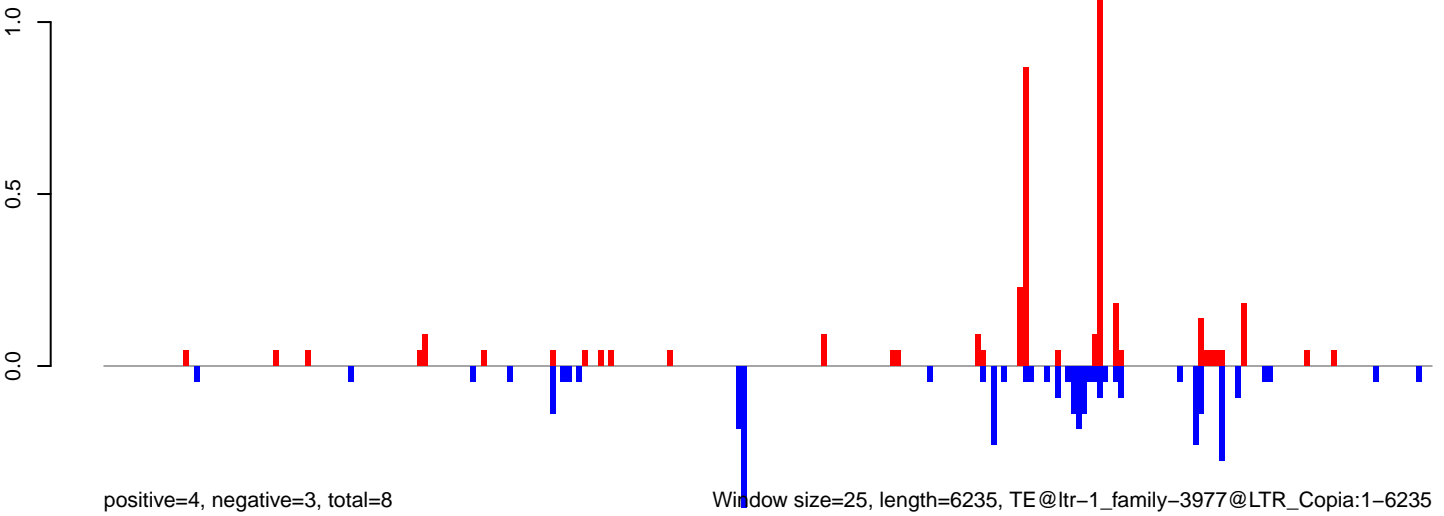
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

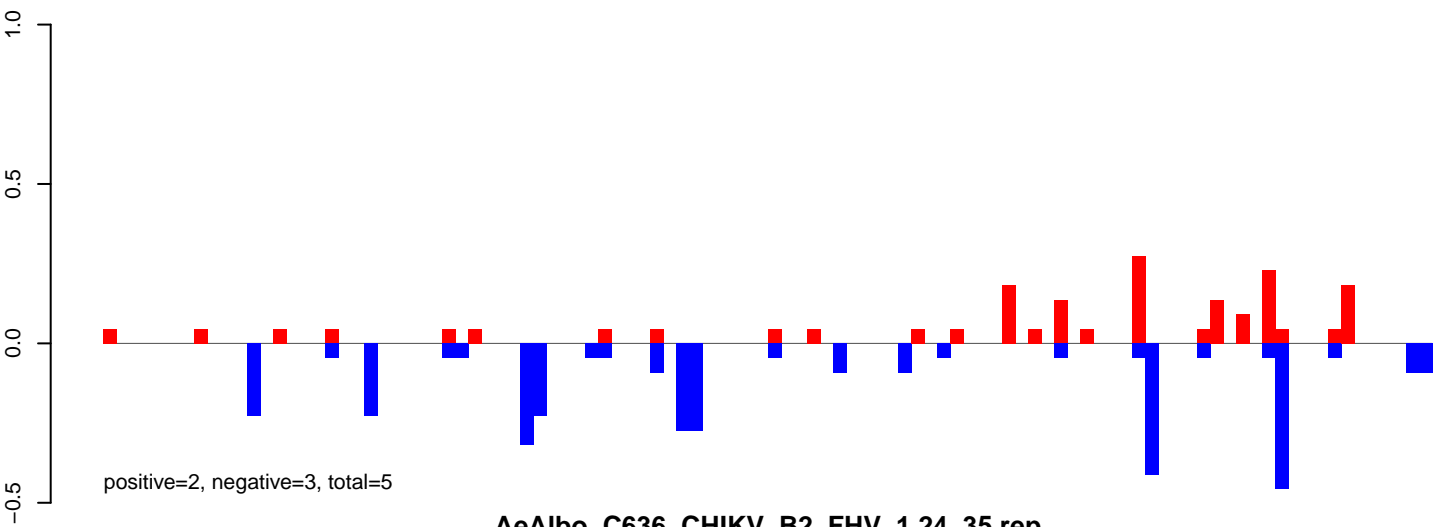


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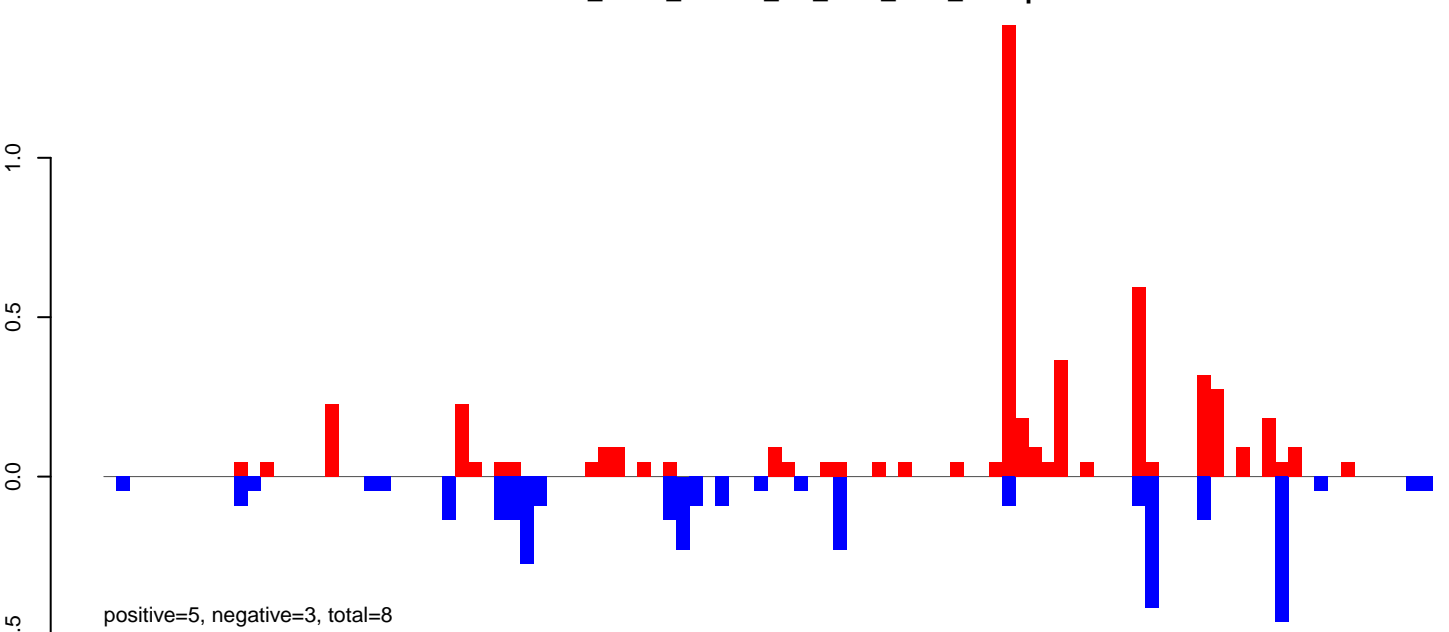


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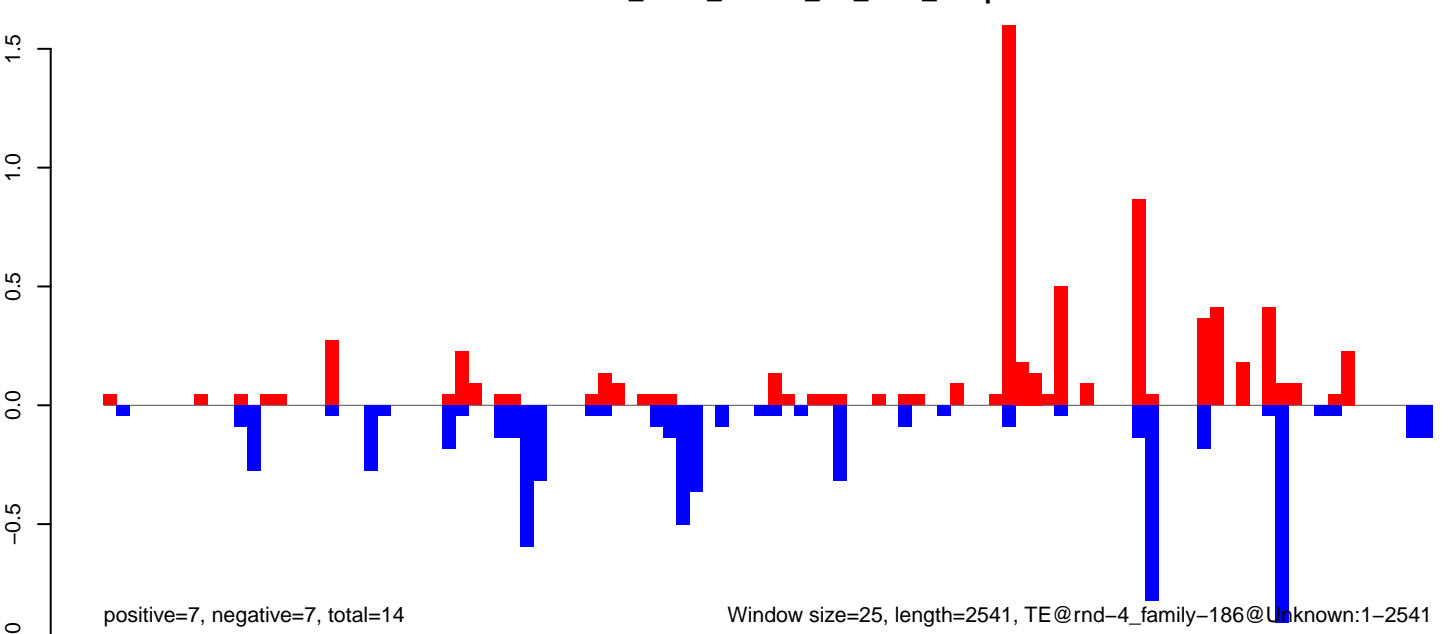
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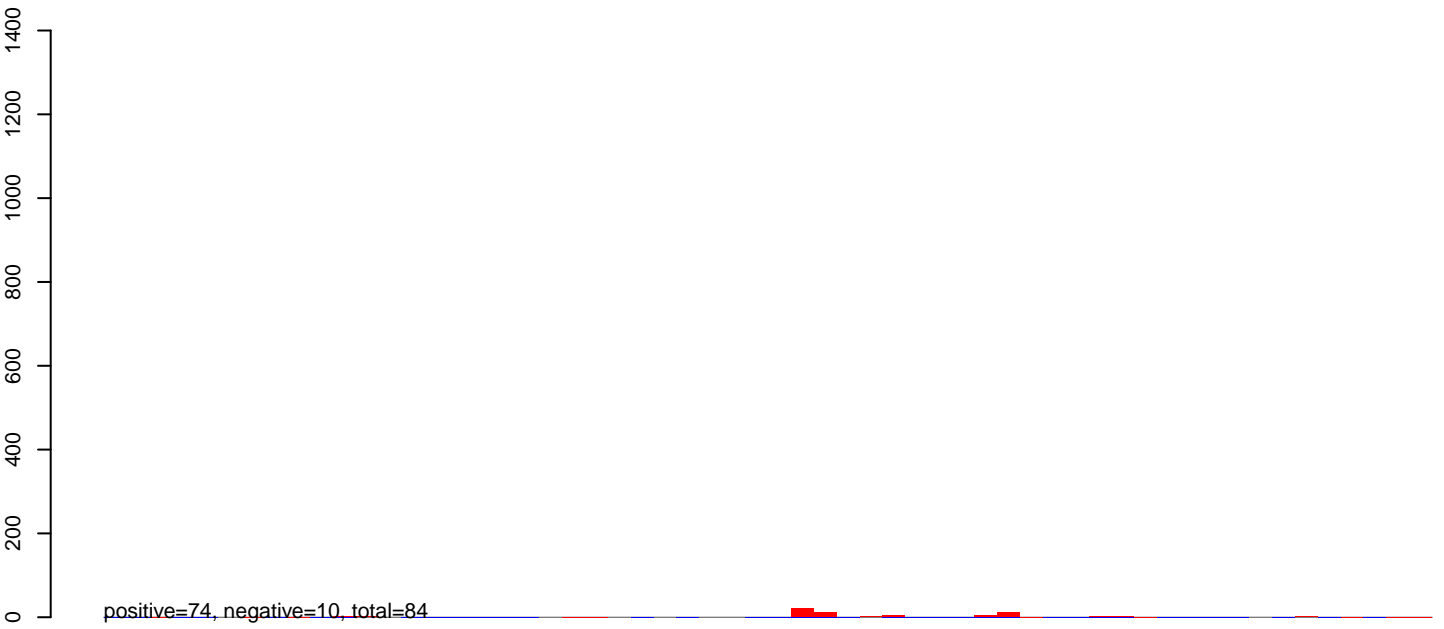
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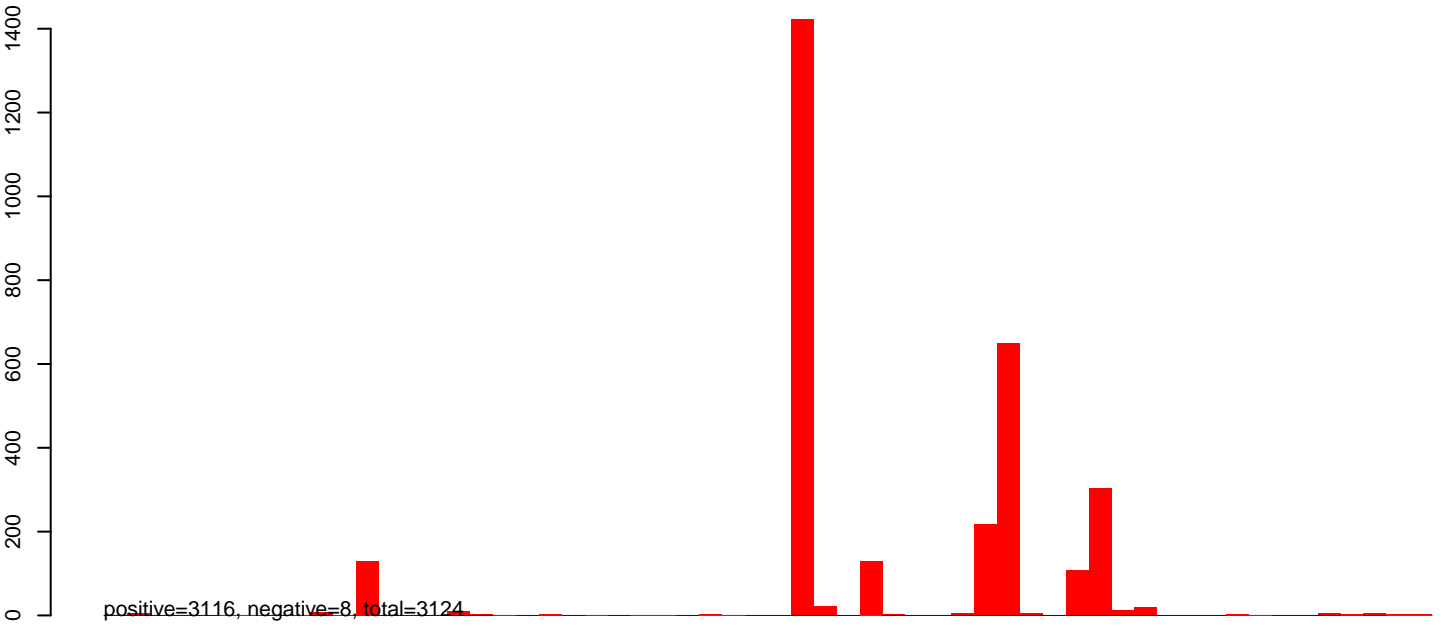
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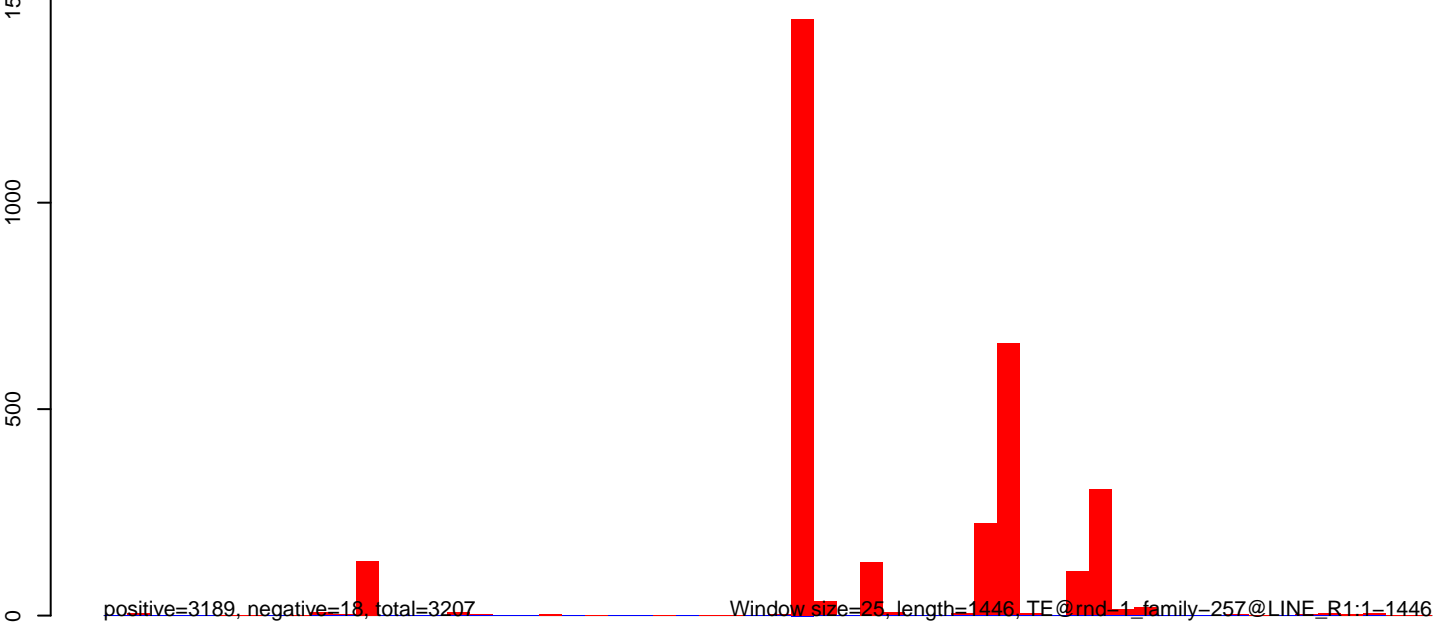
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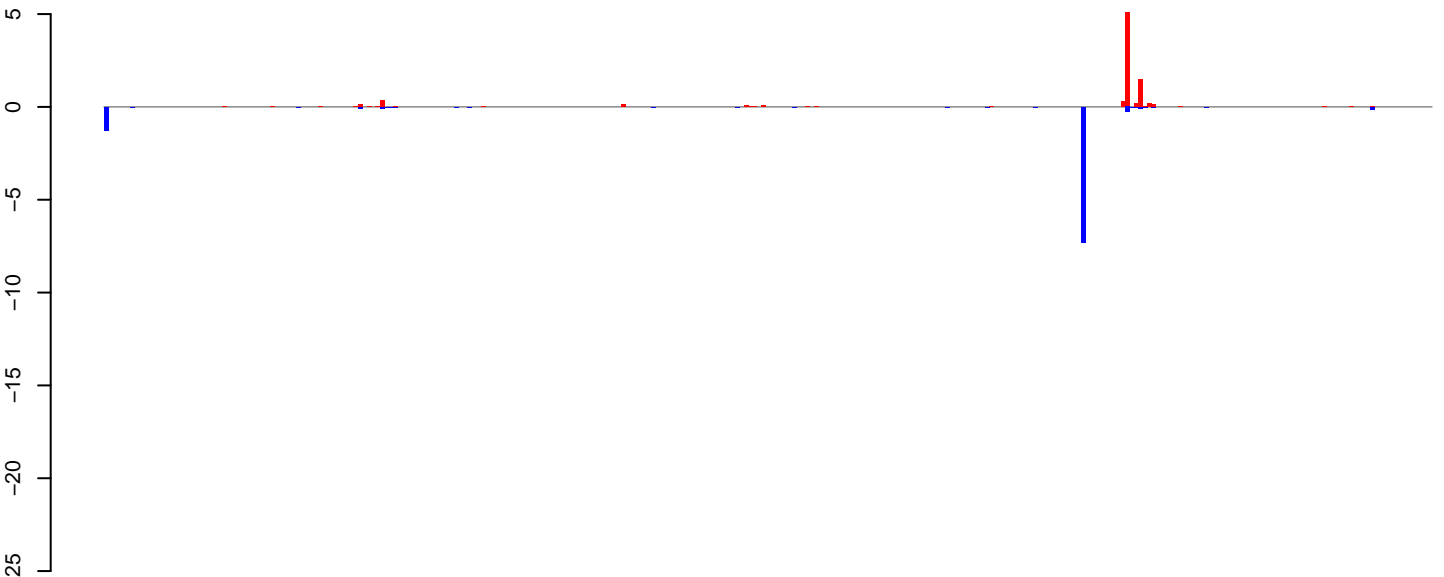
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

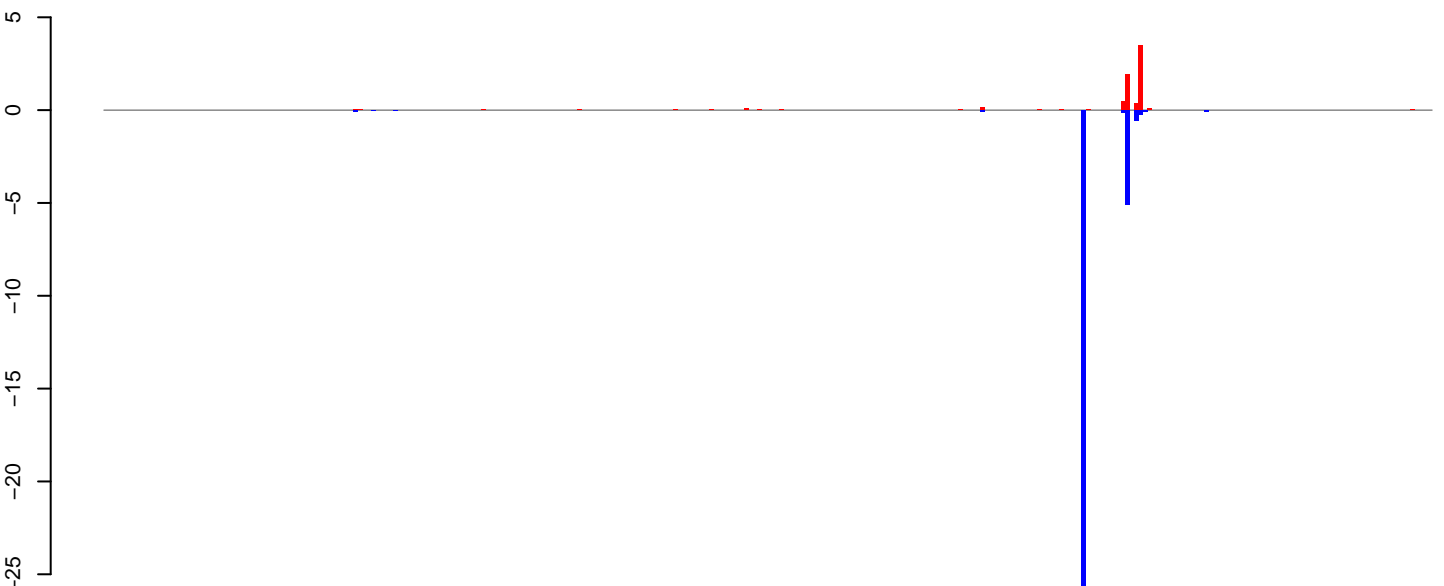


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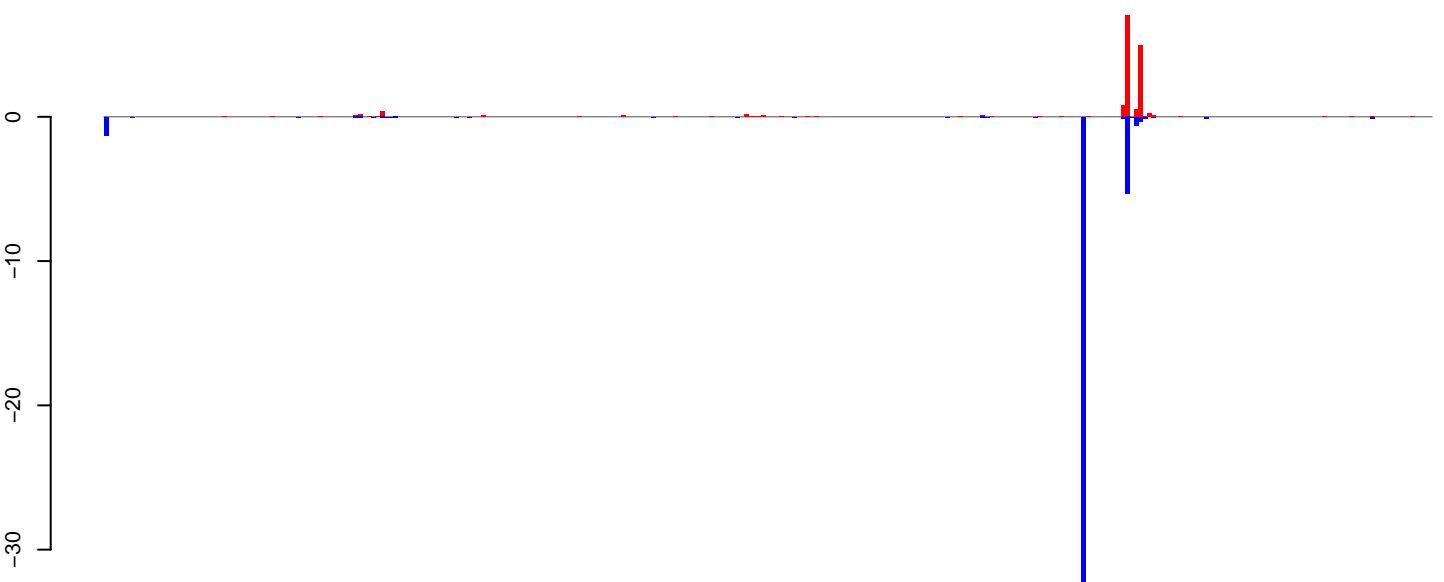
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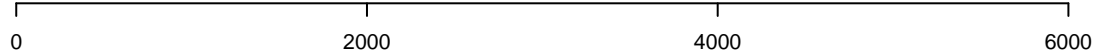
positive=7, negative=33, total=41

AeAlbo_C636_CHIKV_B2_FHV_1.rep

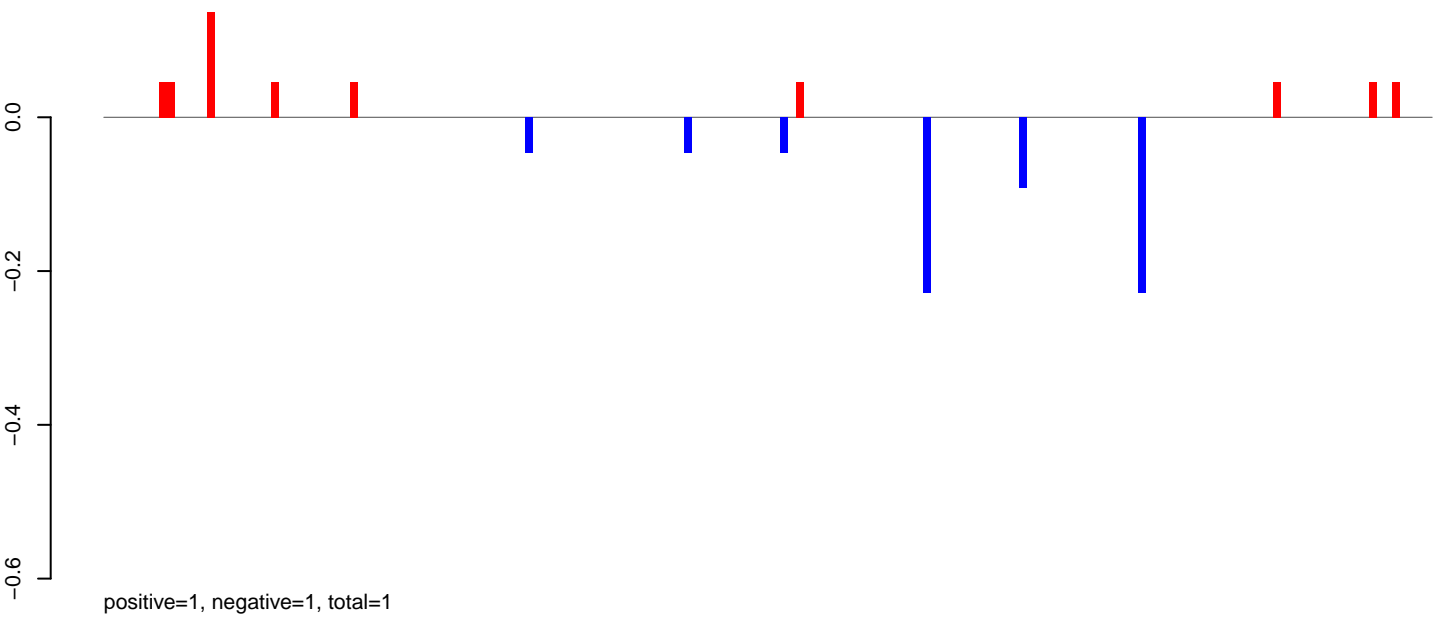


positive=16, negative=44, total=60

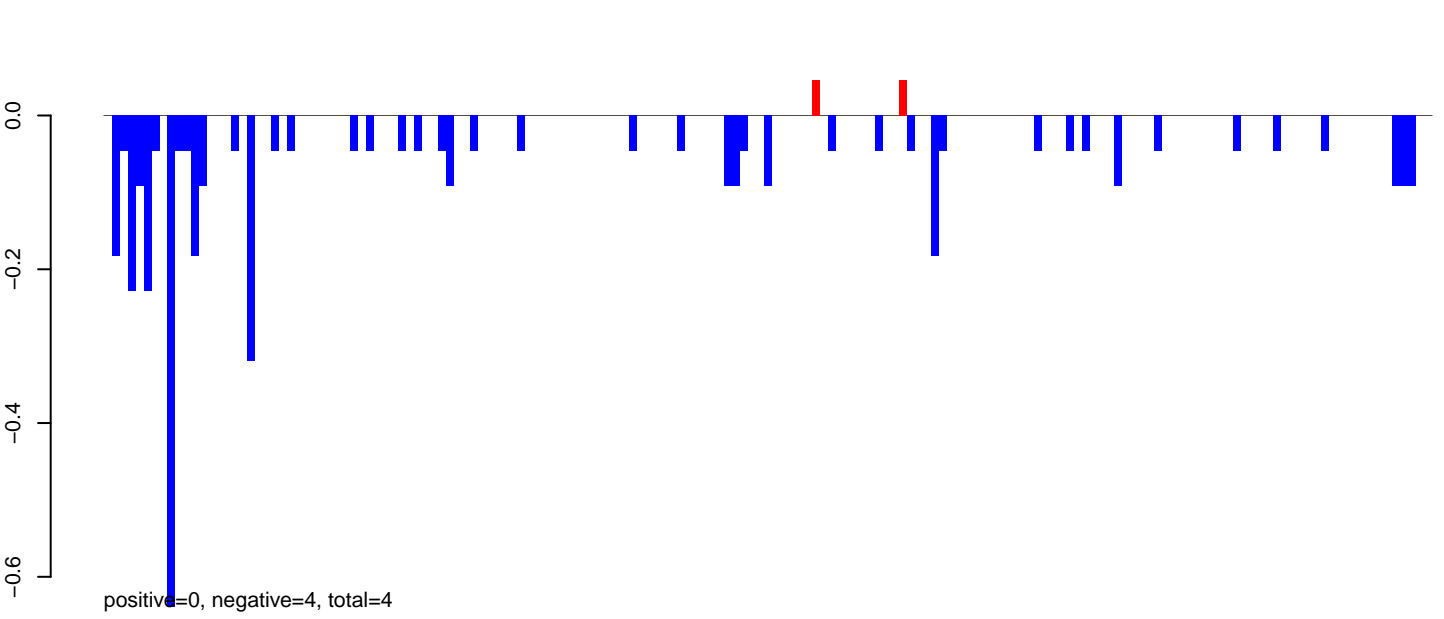
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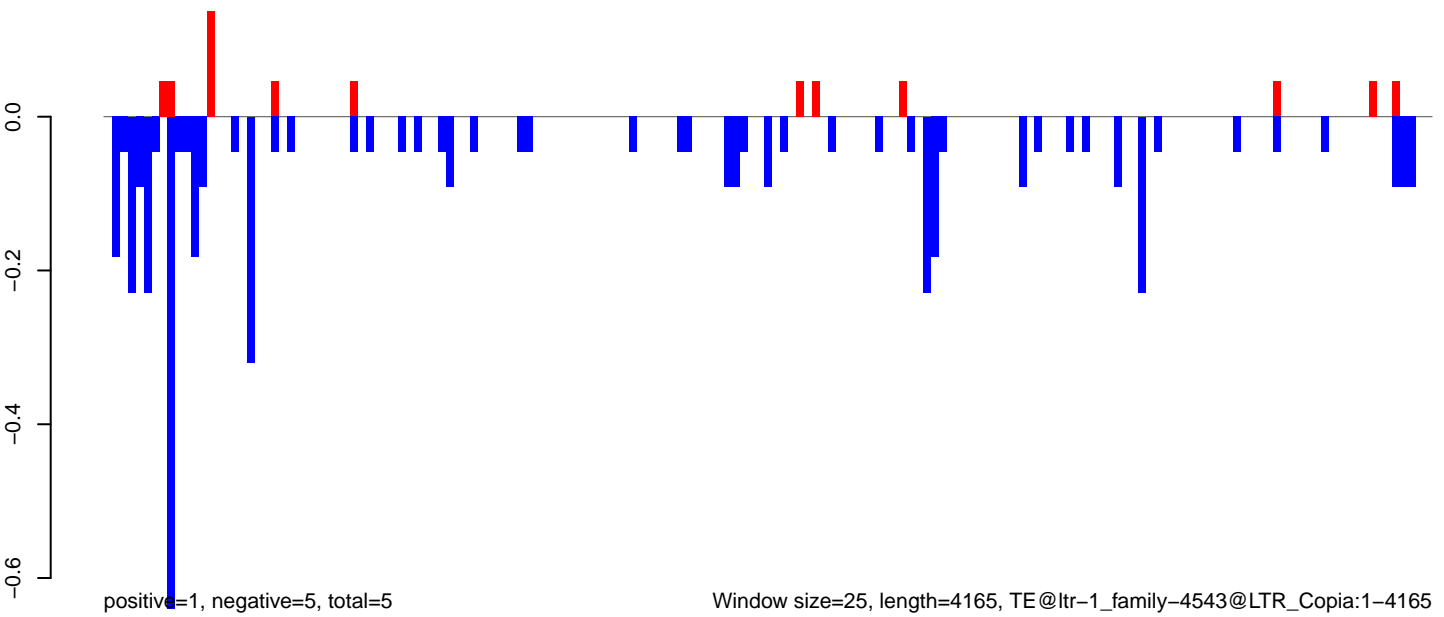
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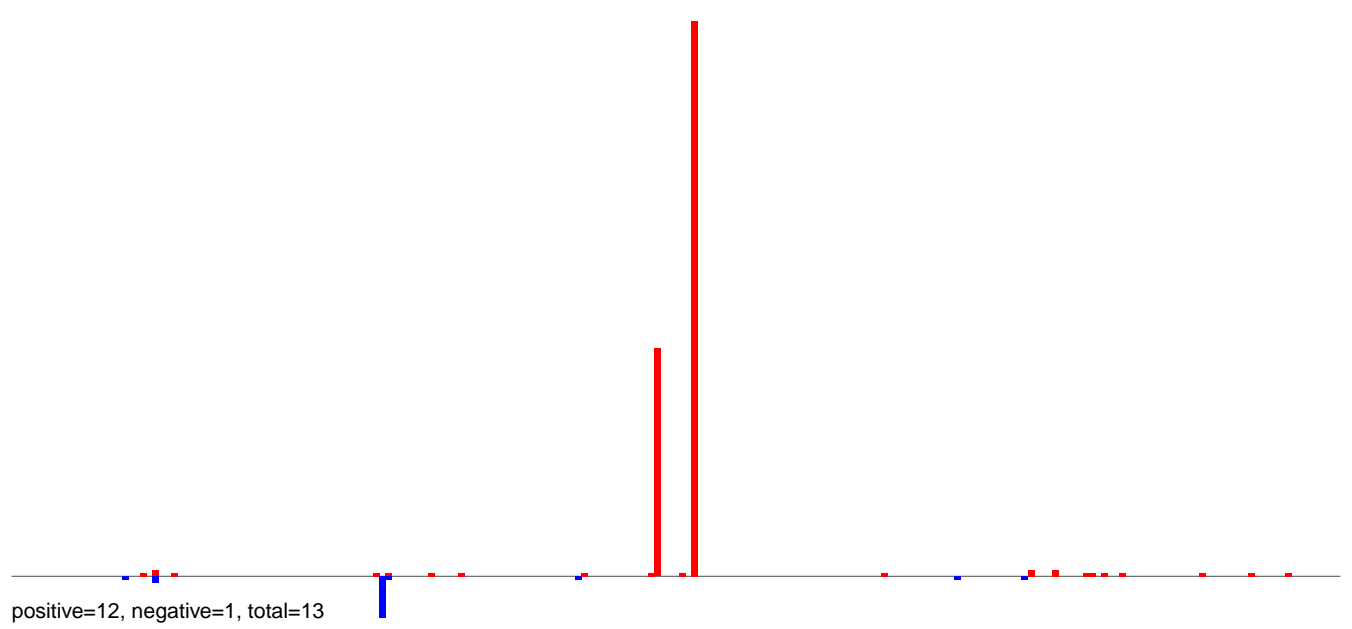
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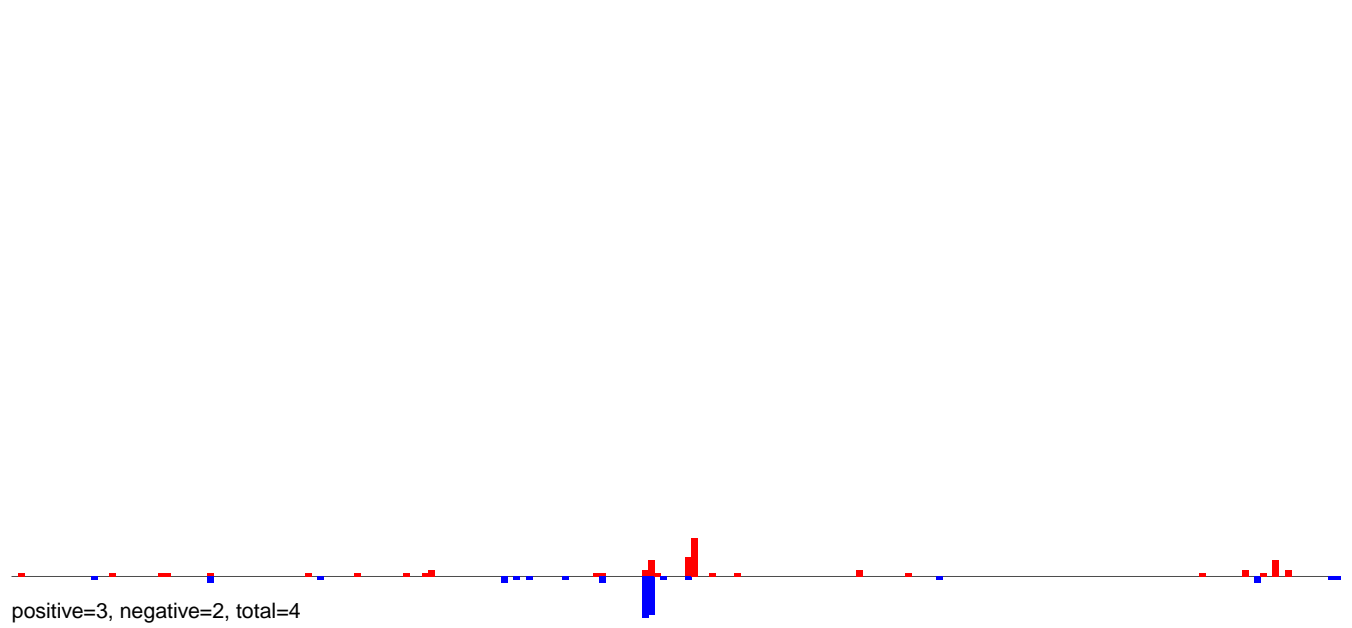
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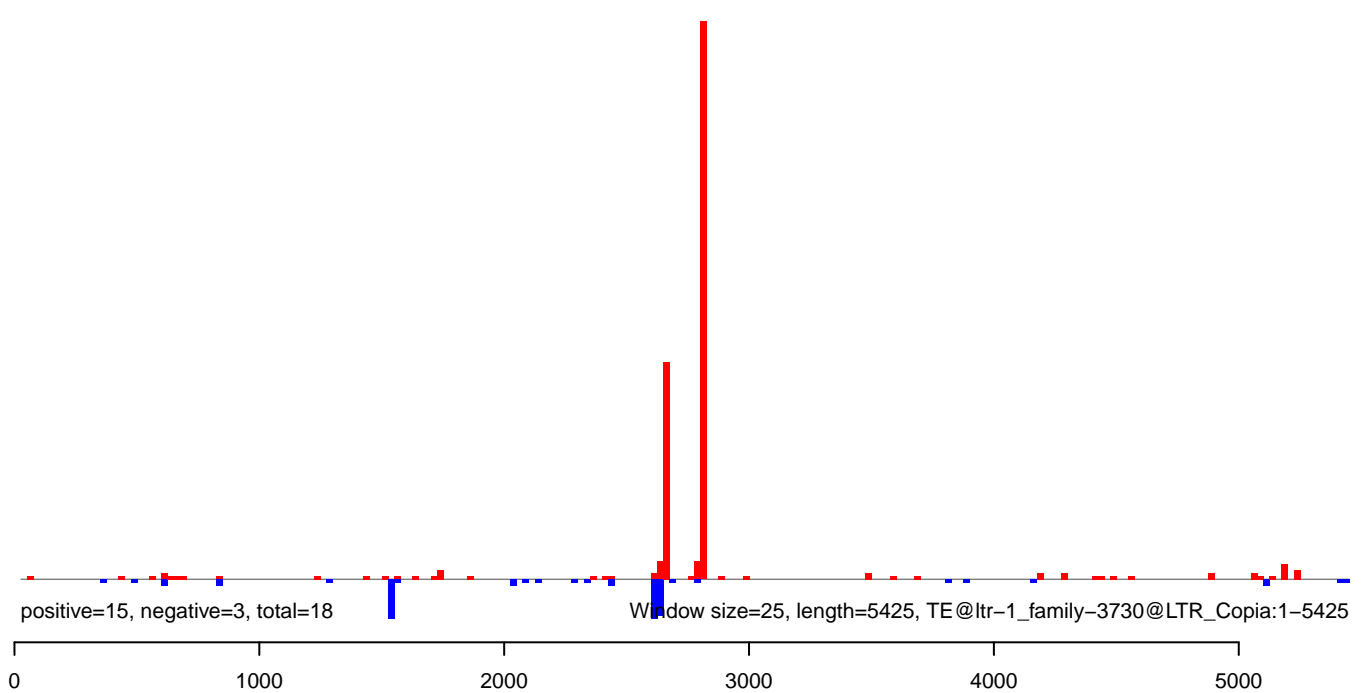
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

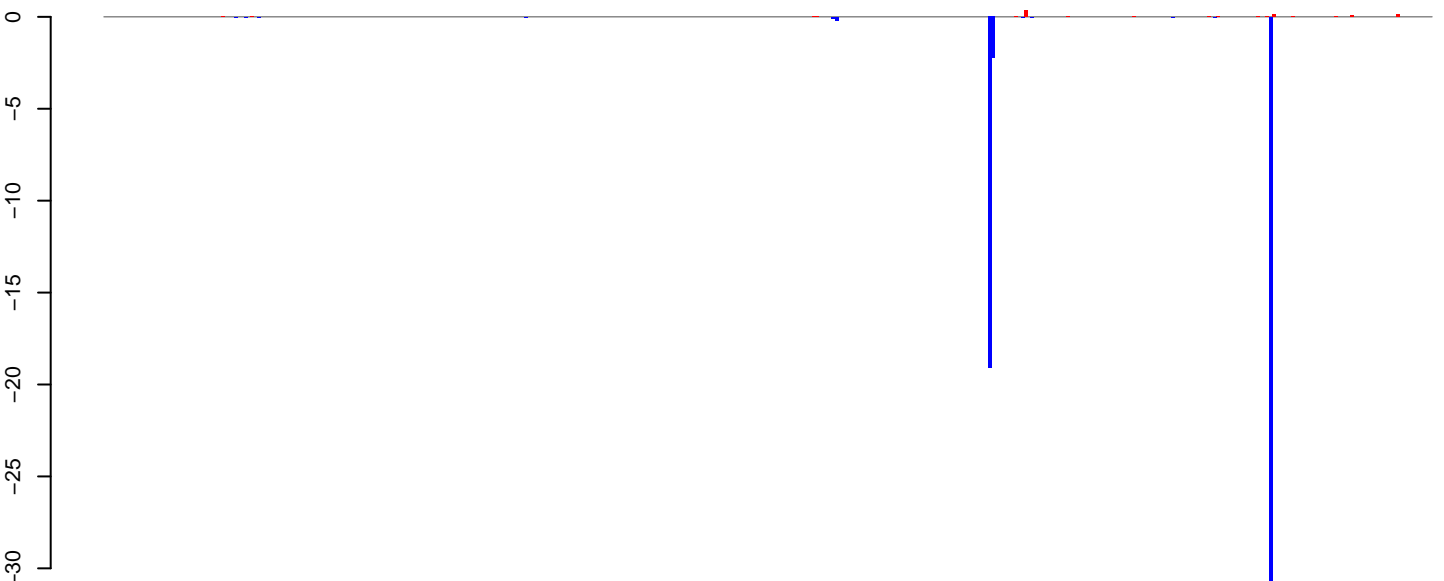


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



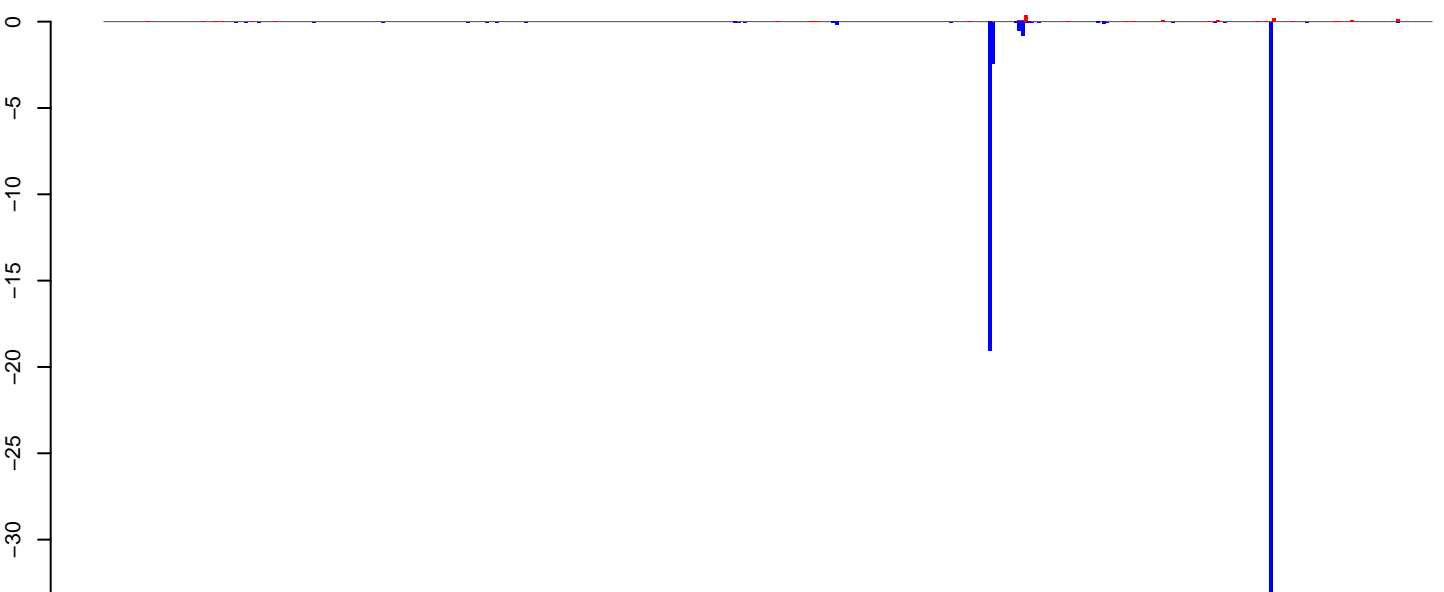
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=54, total=55

AeAlbo_C636_CHIKV_B2_FHV_1.rep

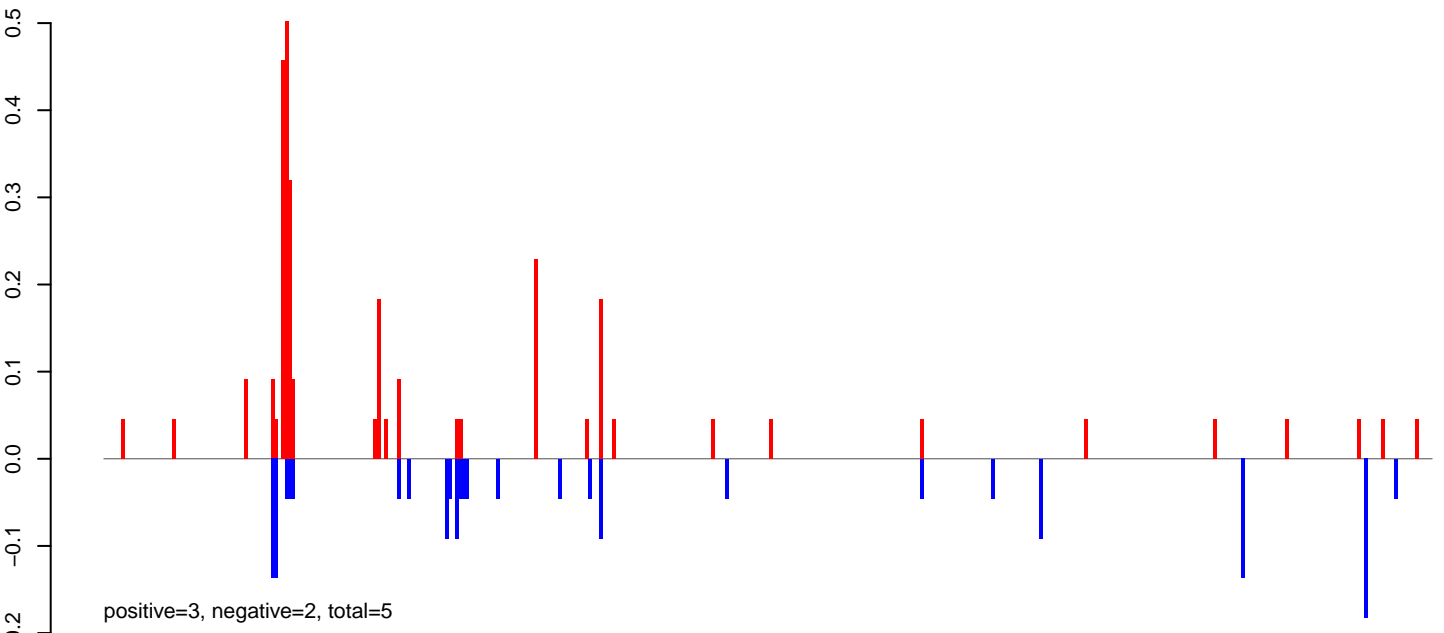


positive=2, negative=59, total=61

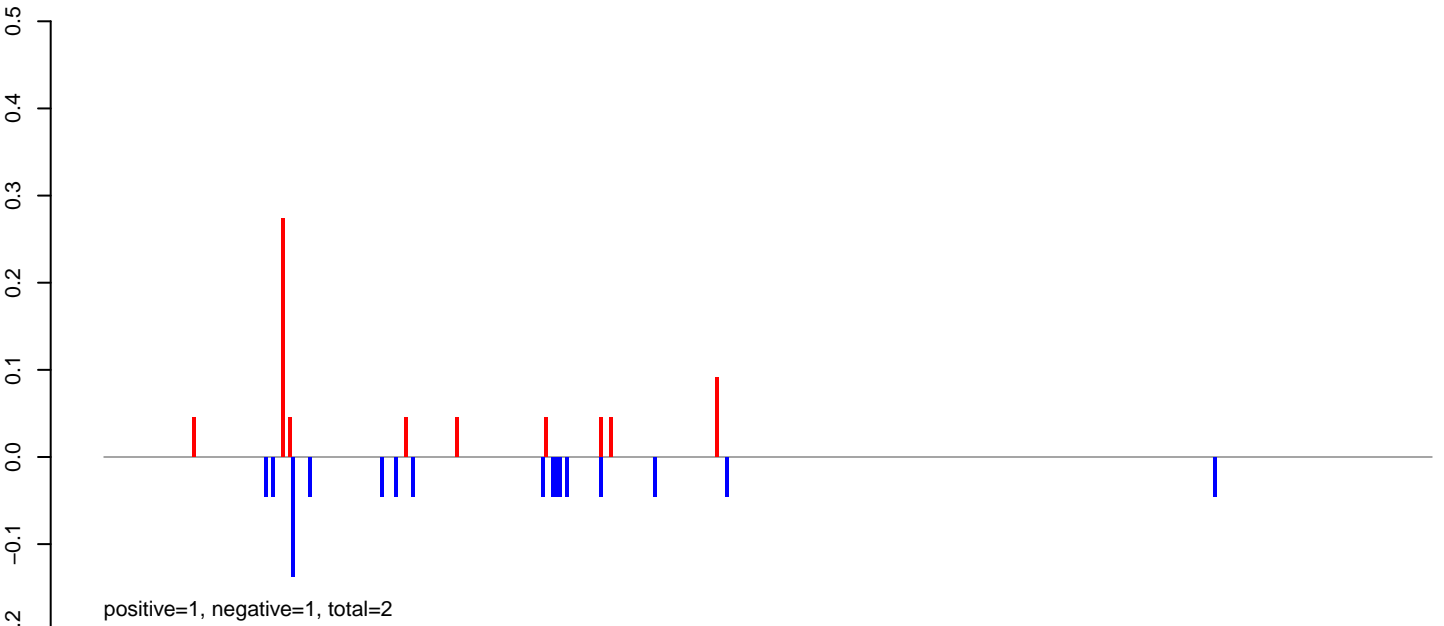
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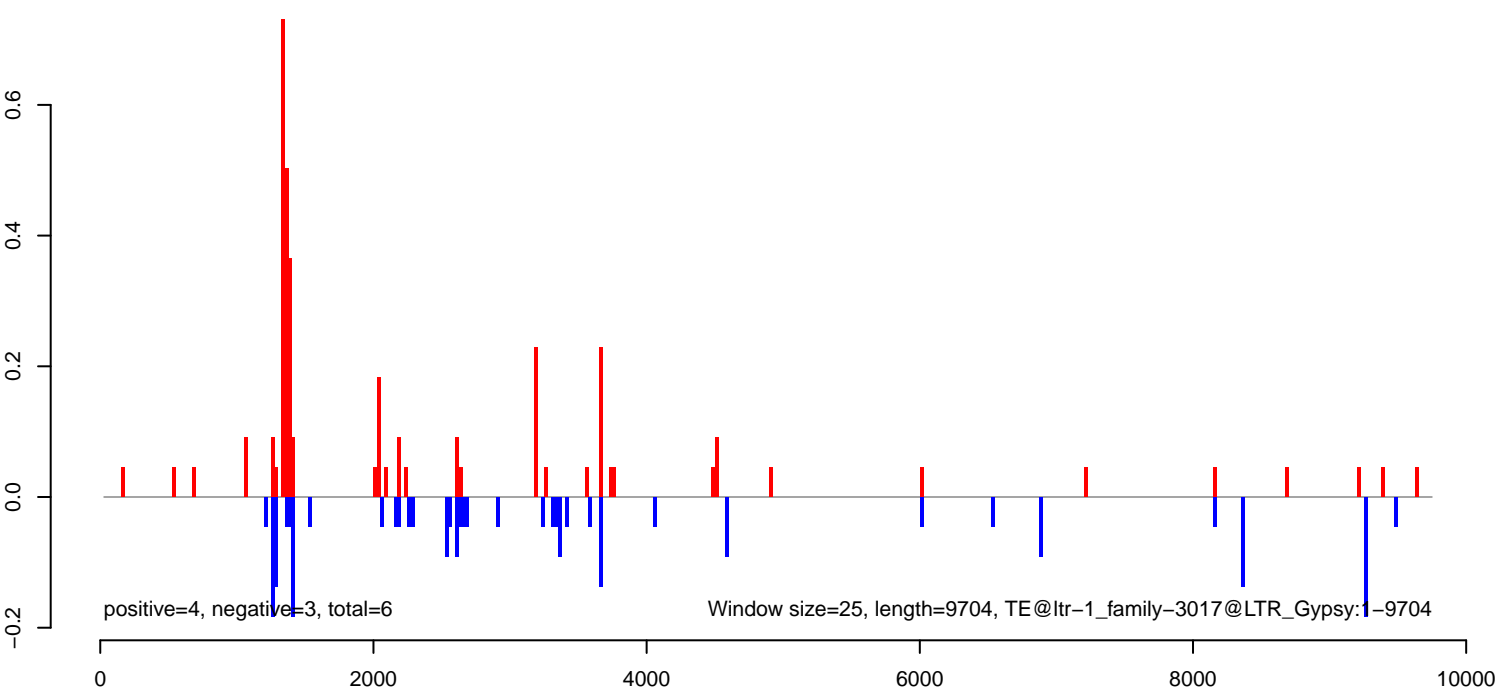
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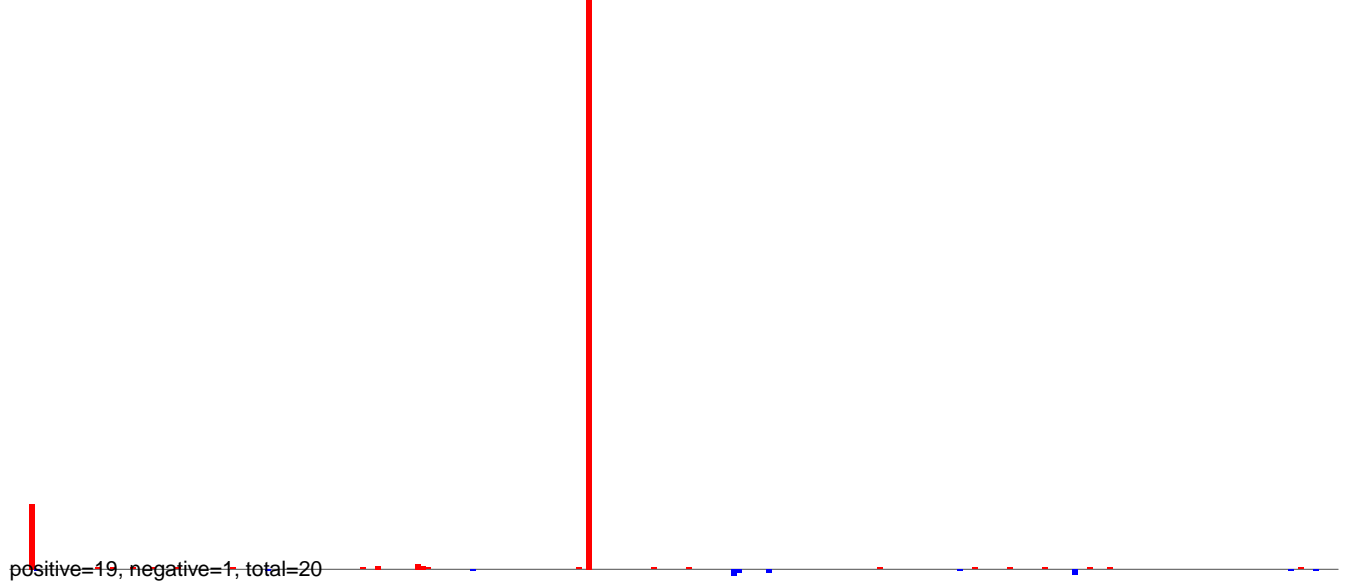
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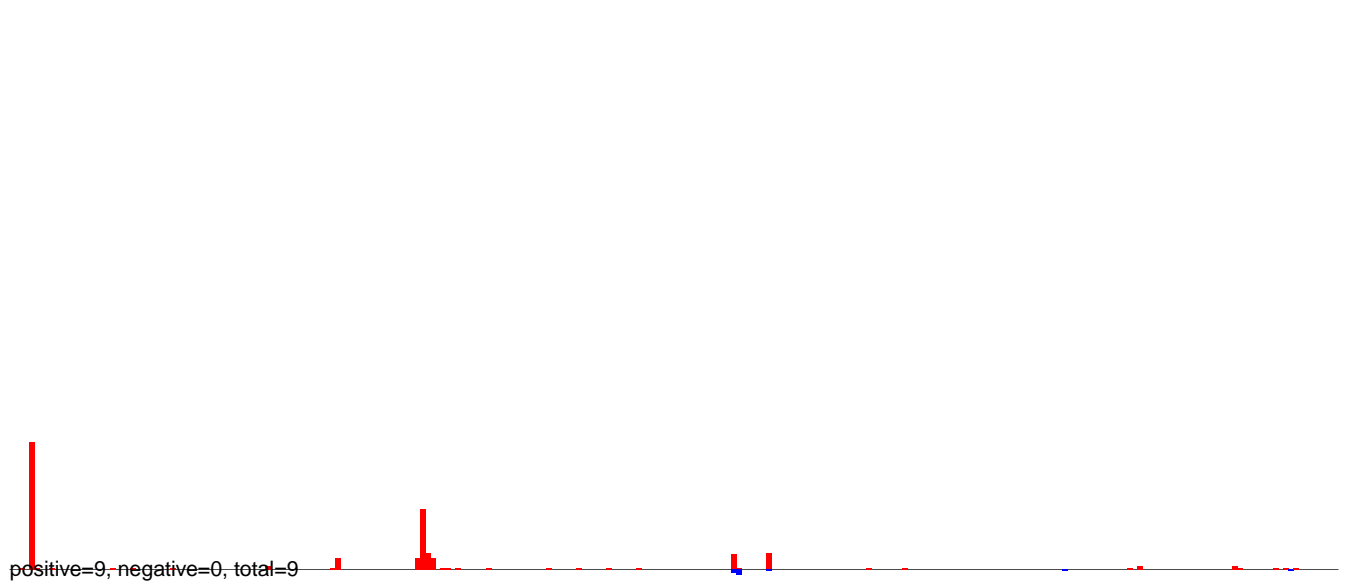
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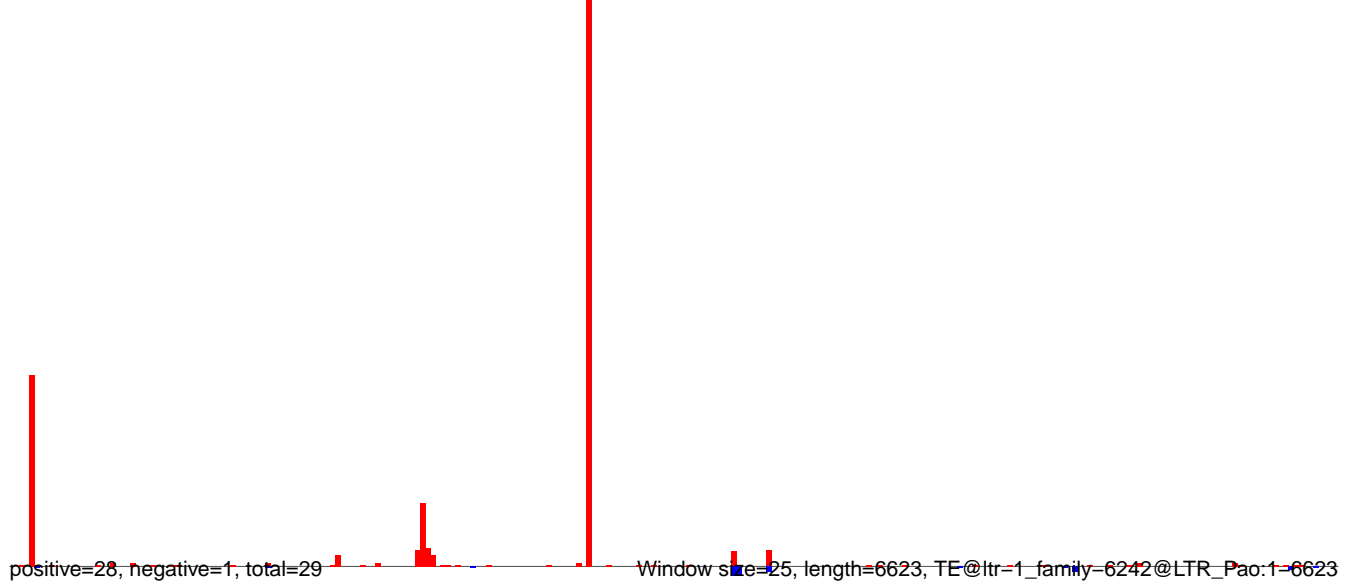
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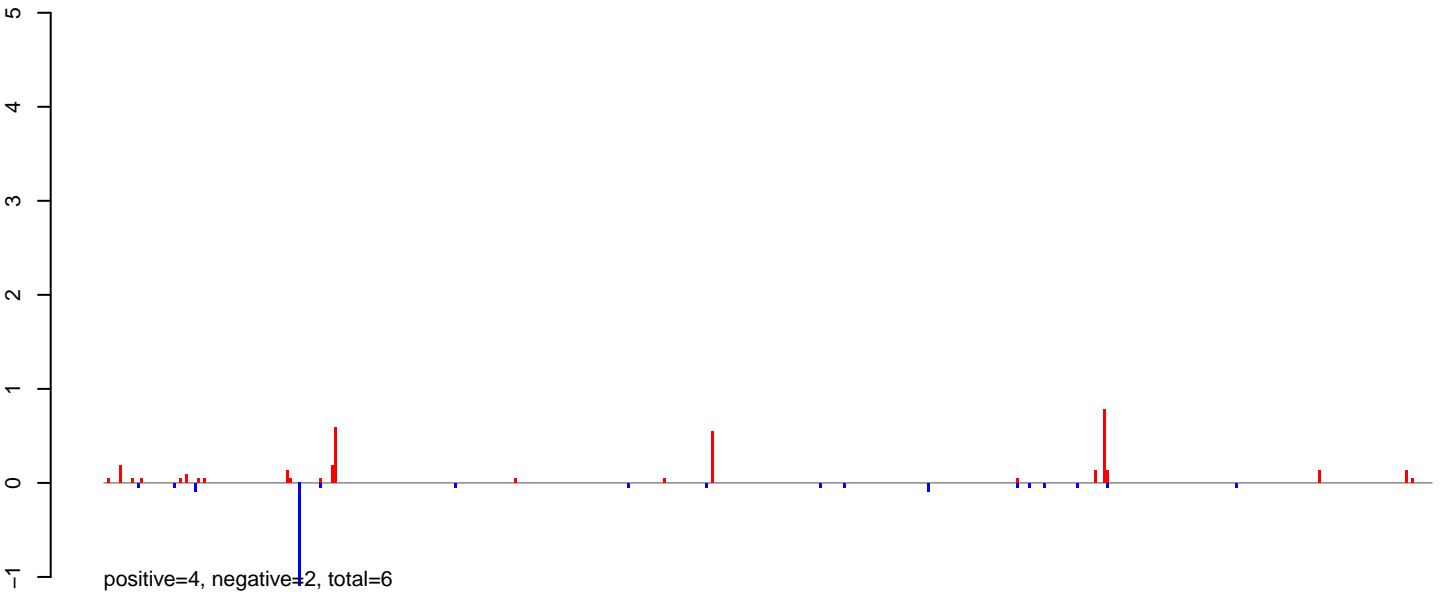
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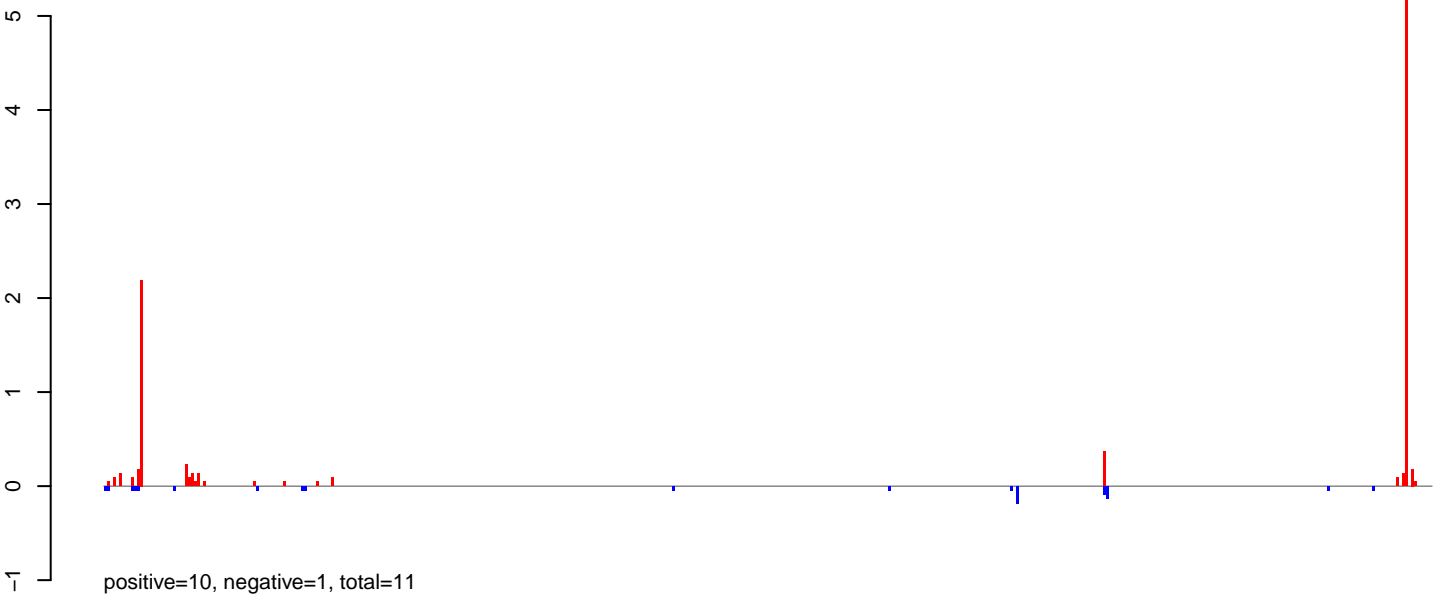
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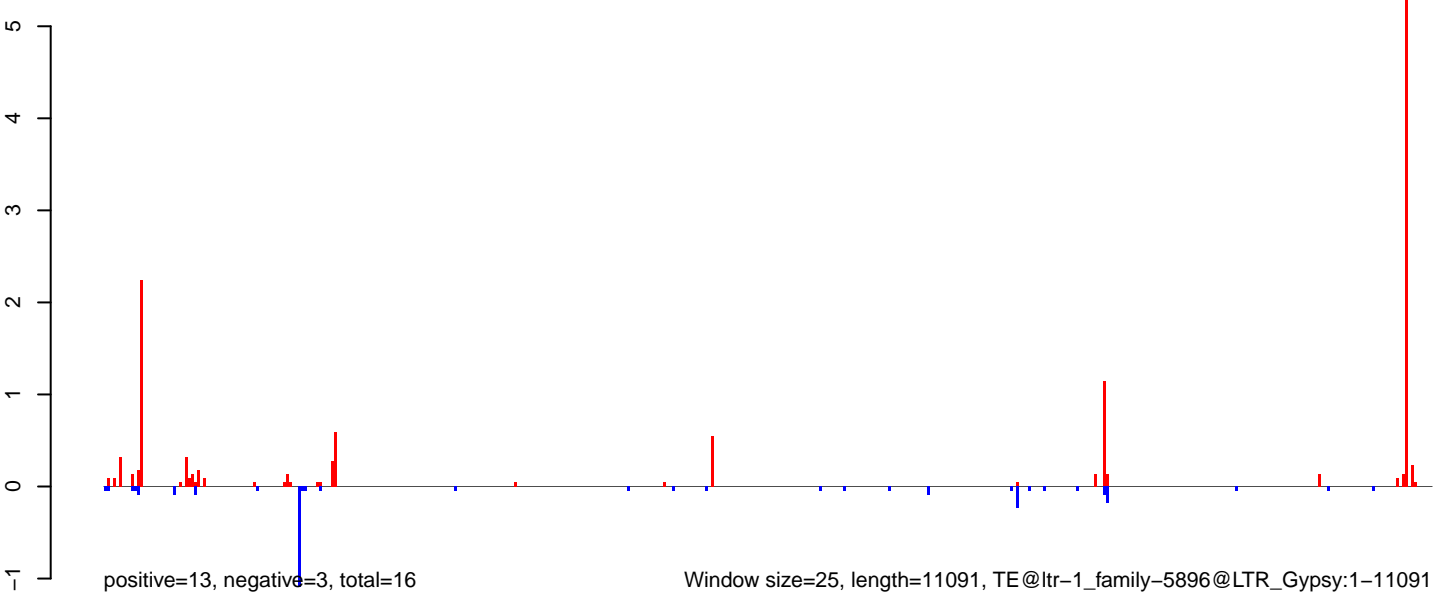
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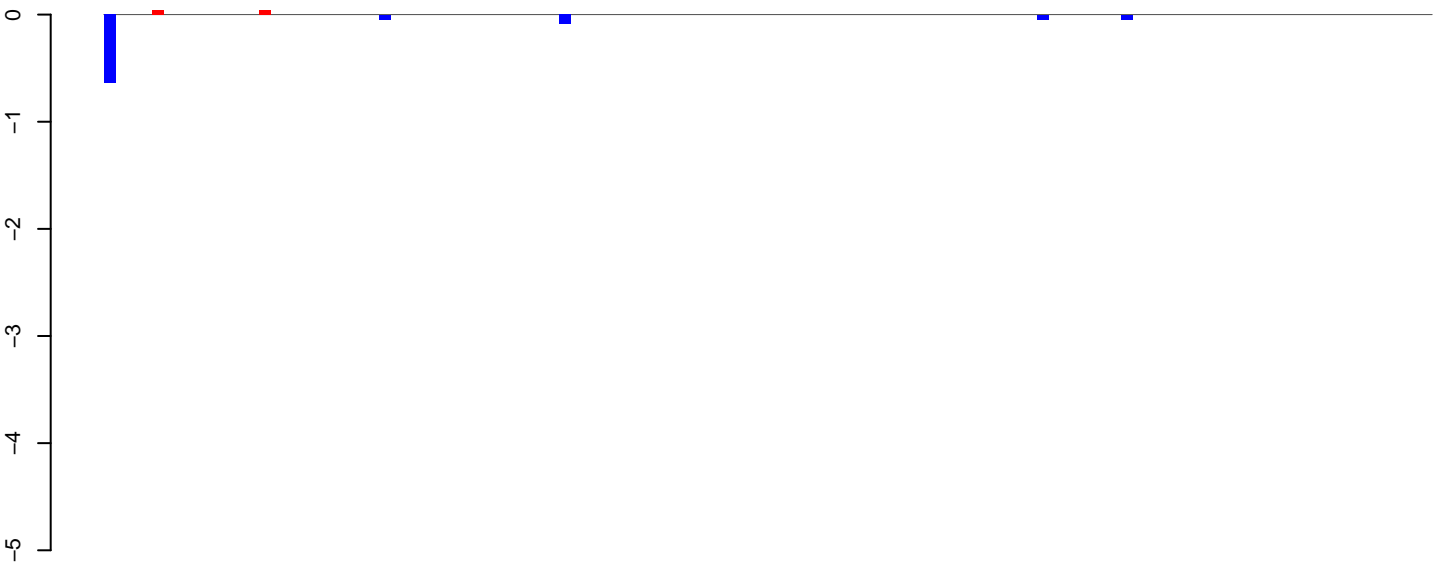
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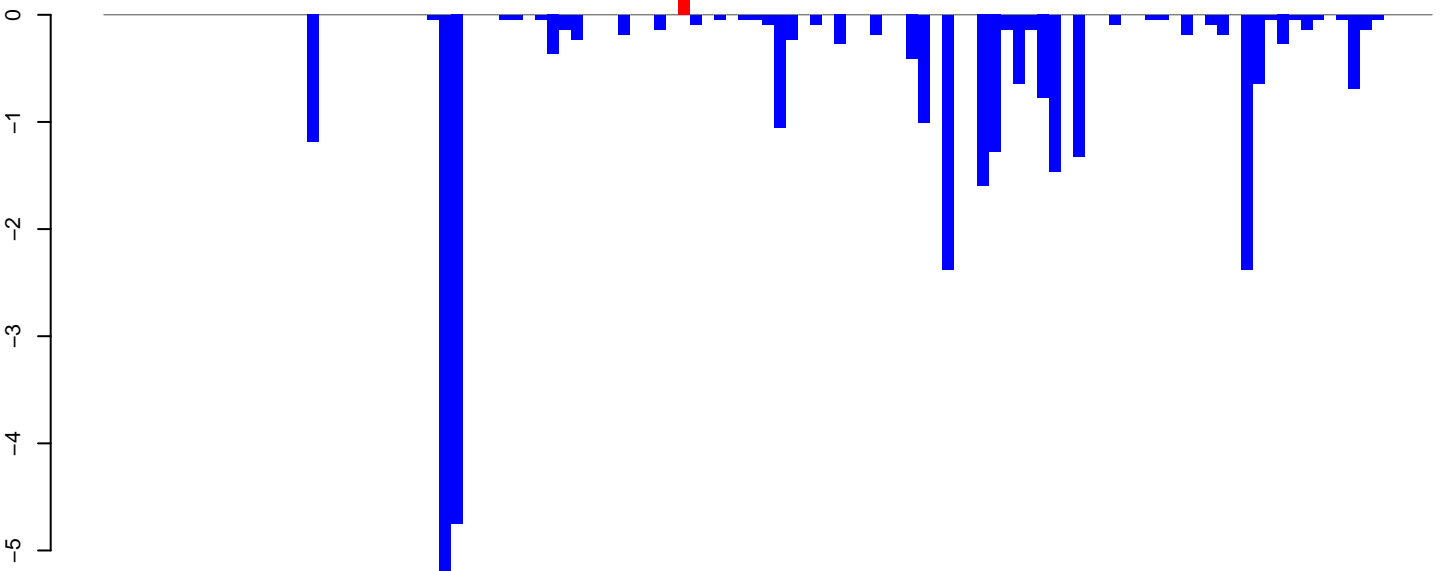
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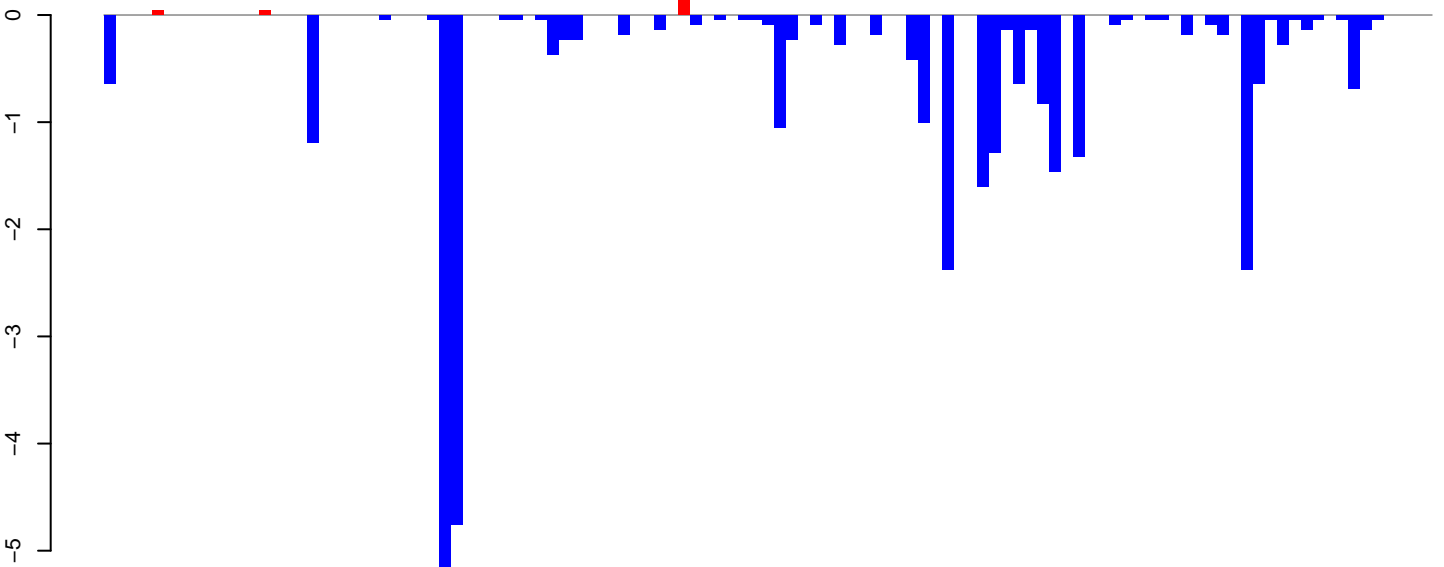
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



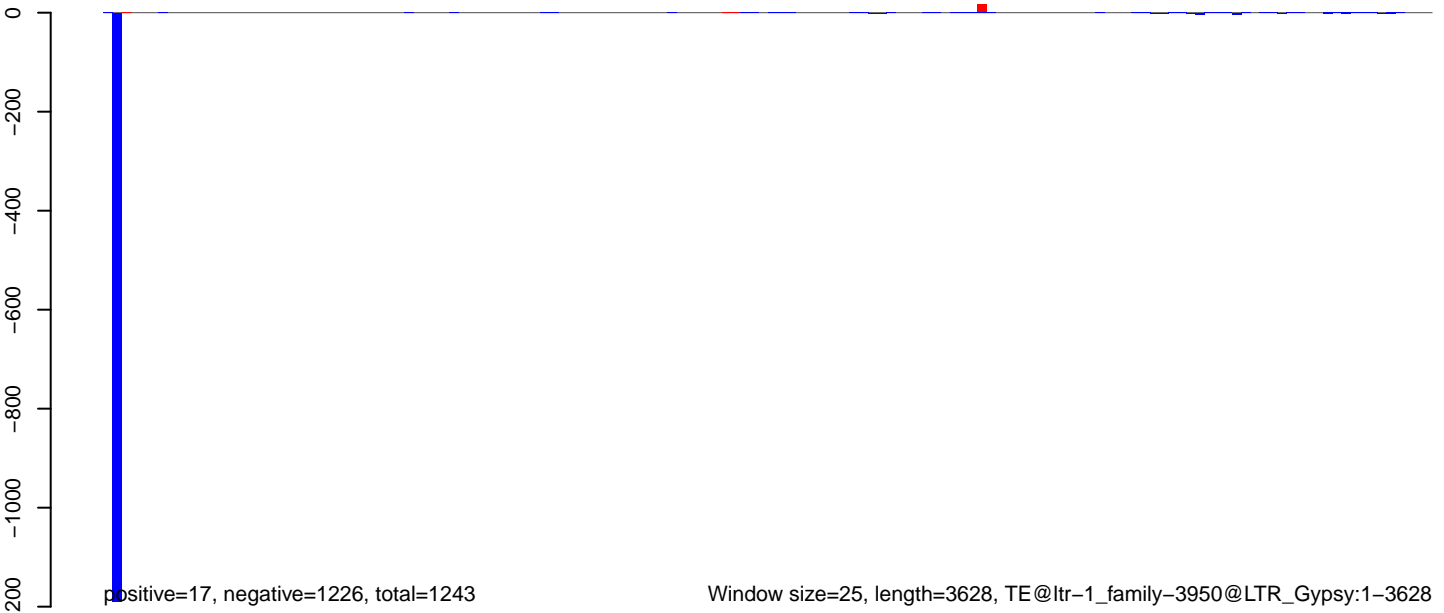
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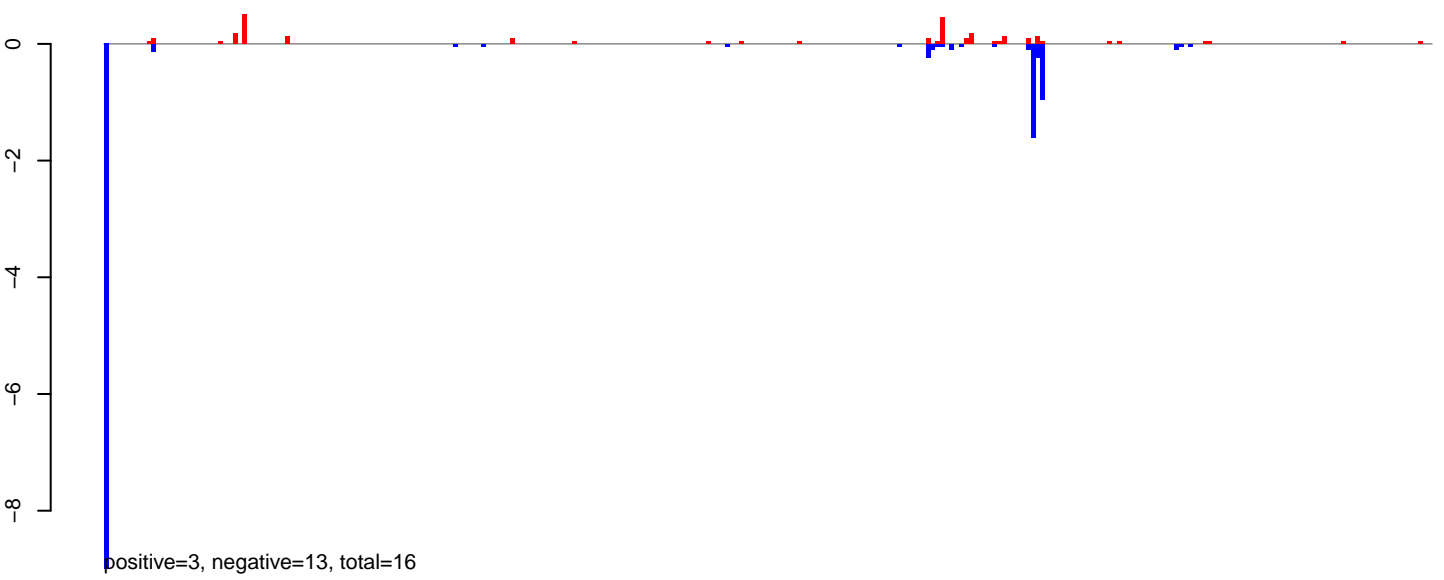
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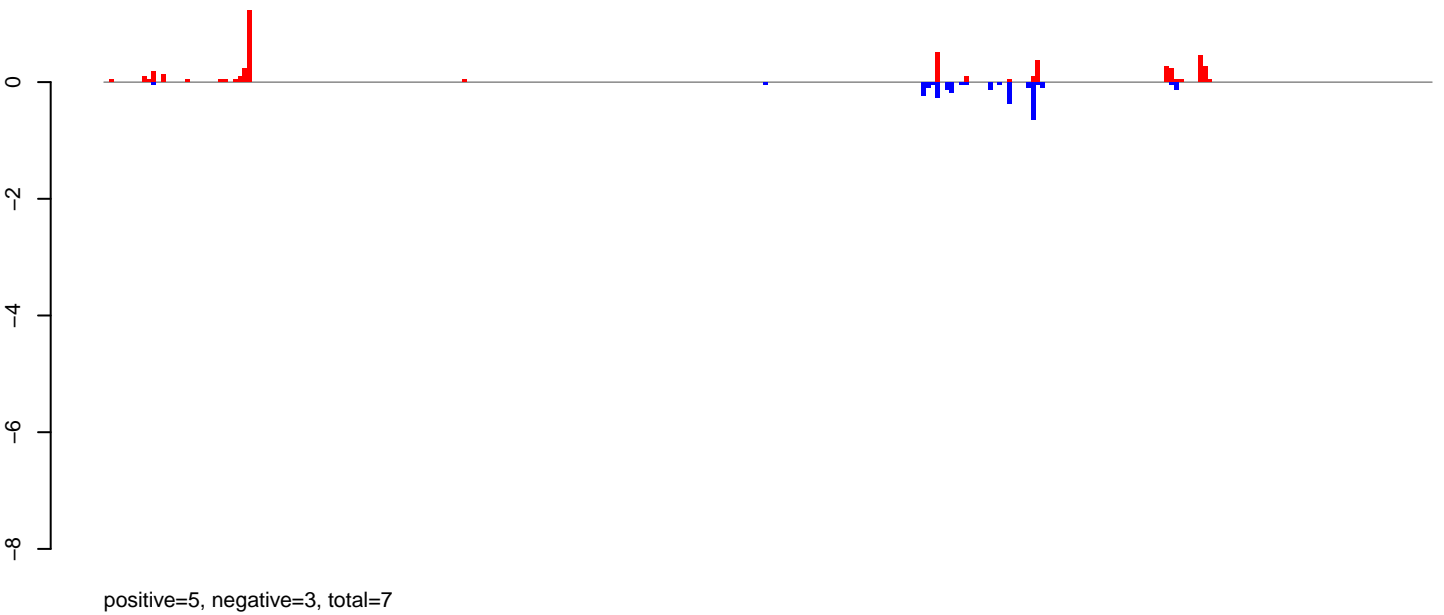
AeAlbo_C636_CHIKV_B2_FHV_1.rep



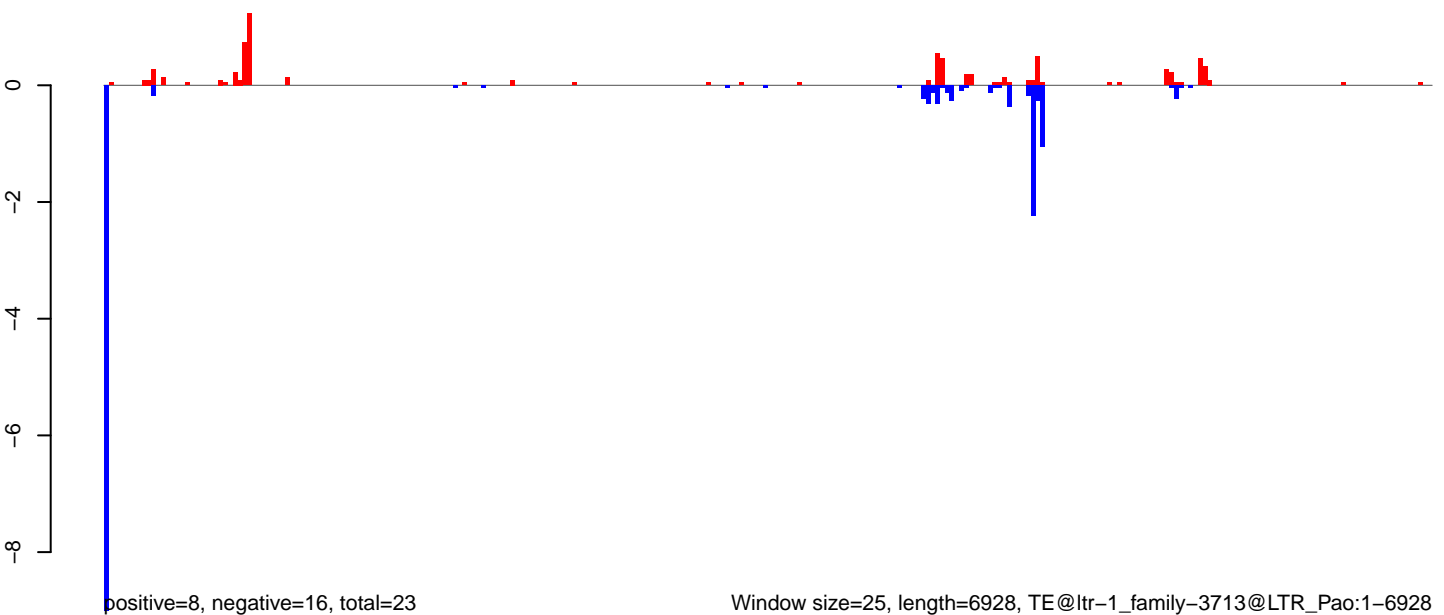
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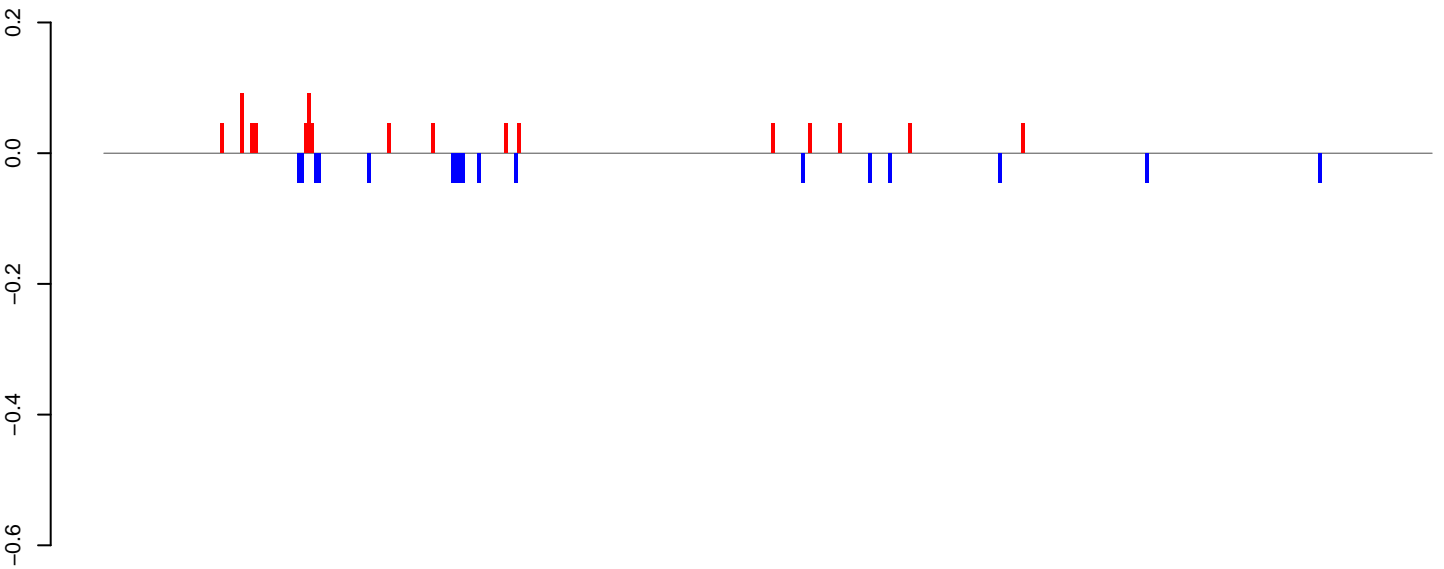
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

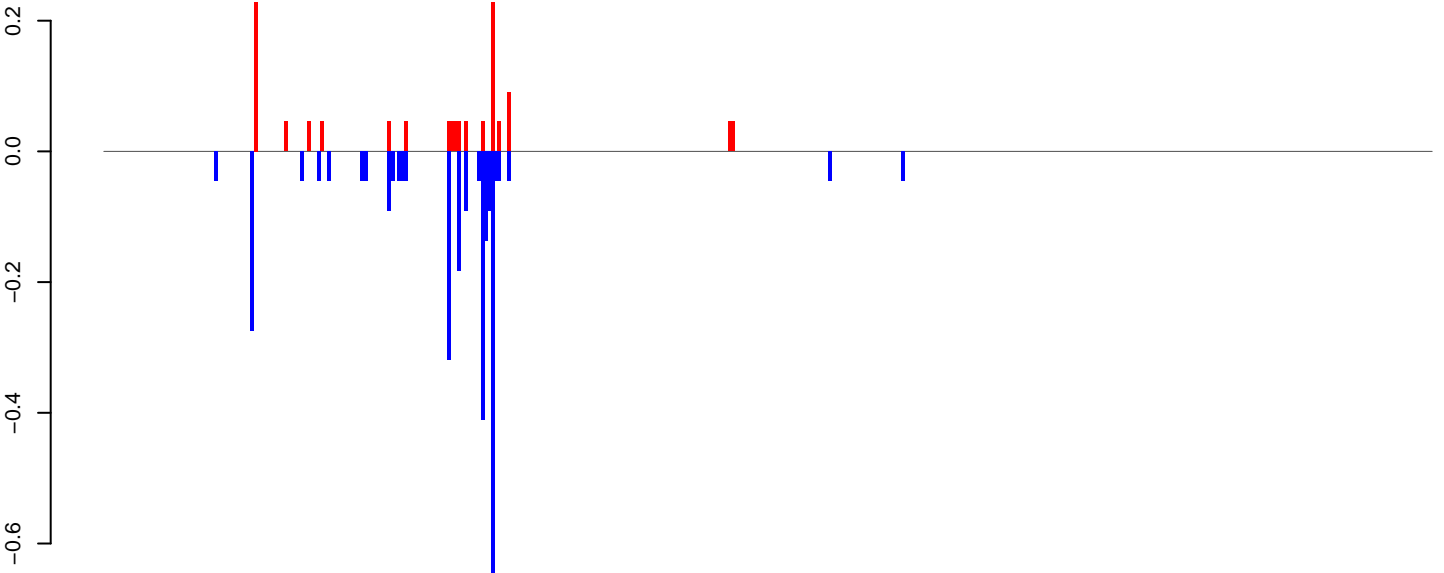


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



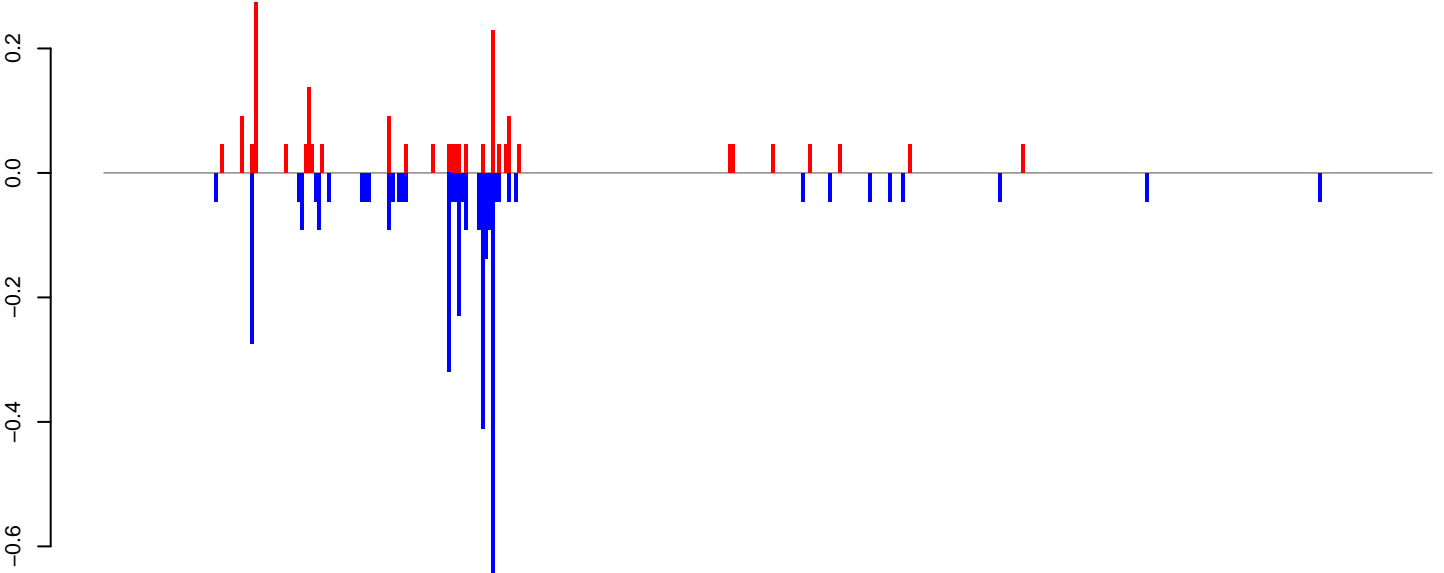
positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=3, total=4

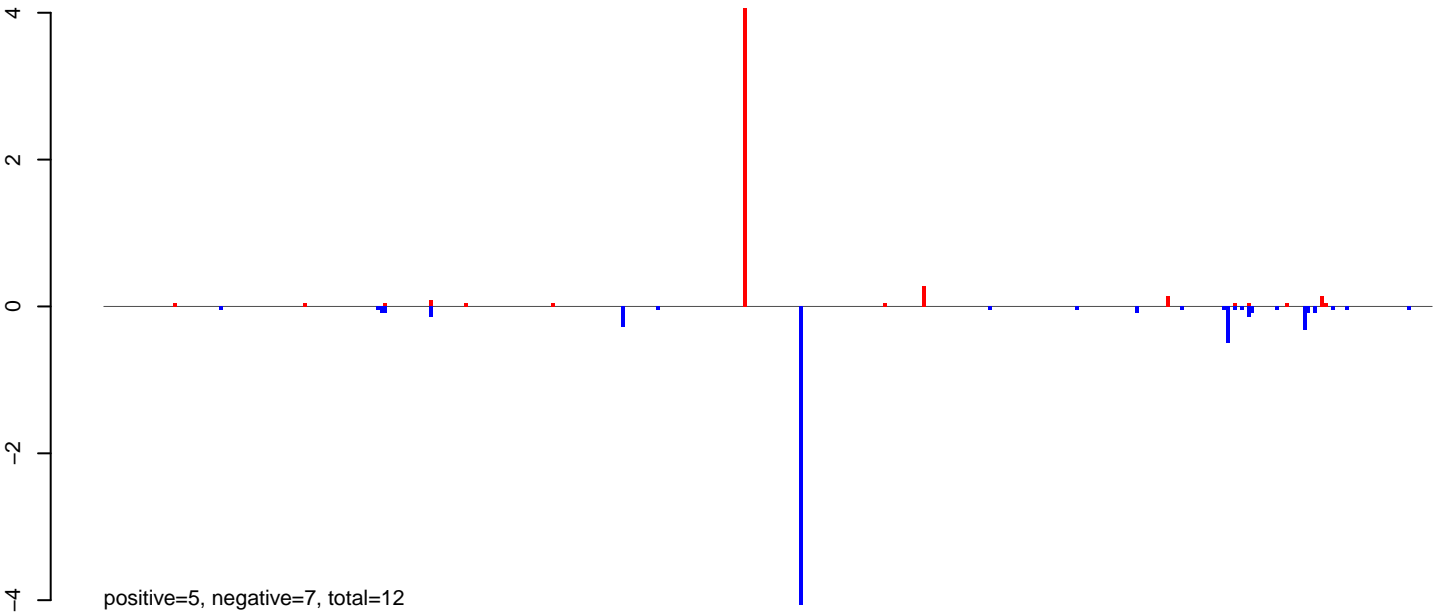
AeAlbo_C636_CHIKV_B2_FHV_1.rep



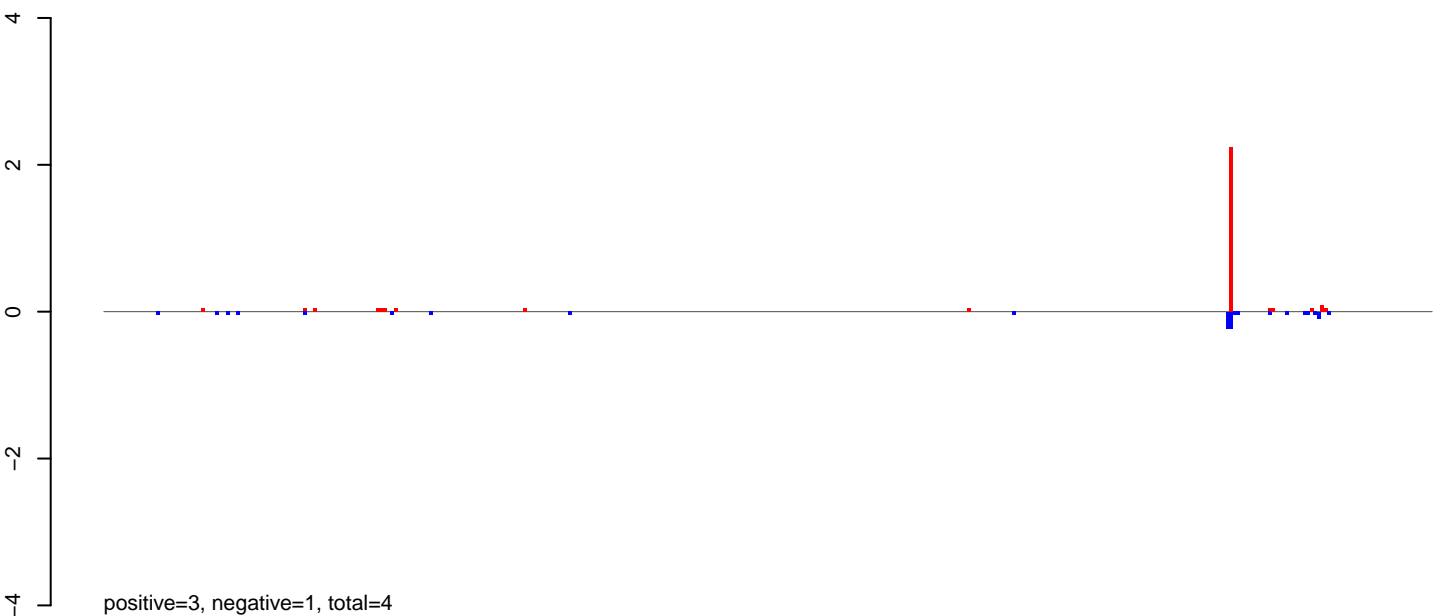
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Window size=25, length=9928, TE@ltr-1_family-3512@LTR:1-9928

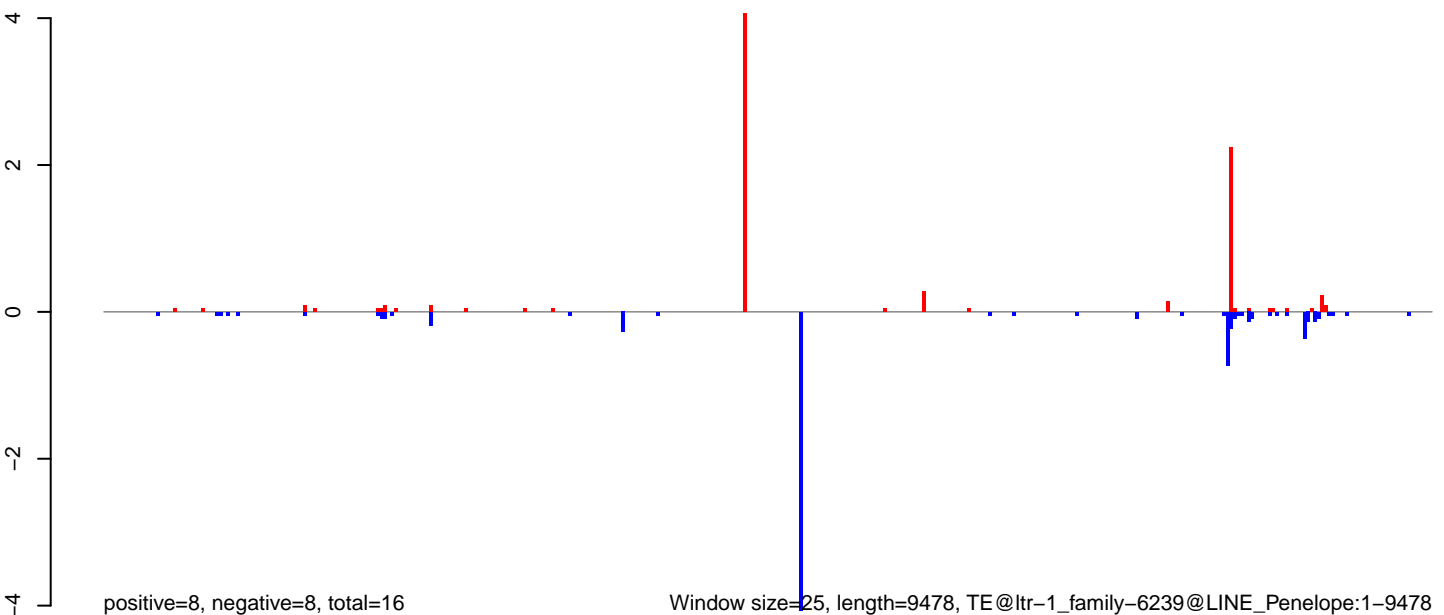
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



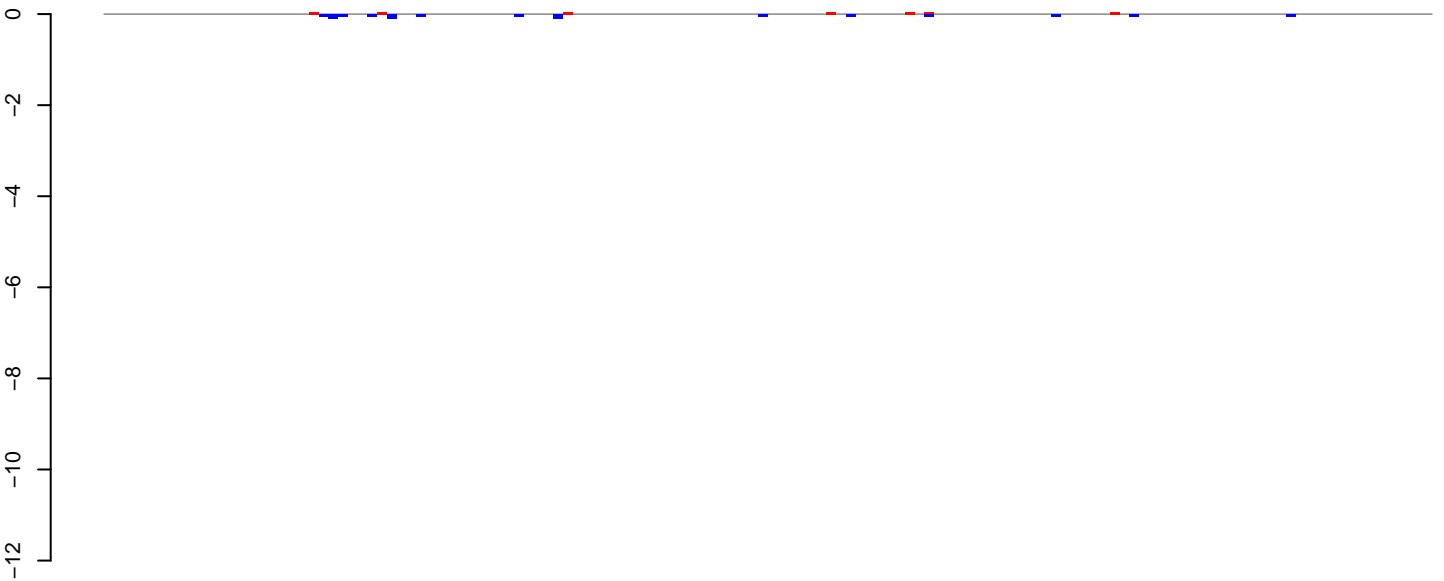
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Window size=25, length=9478, TE@Itr-1_family-6239@LINE_Penelope:1-9478

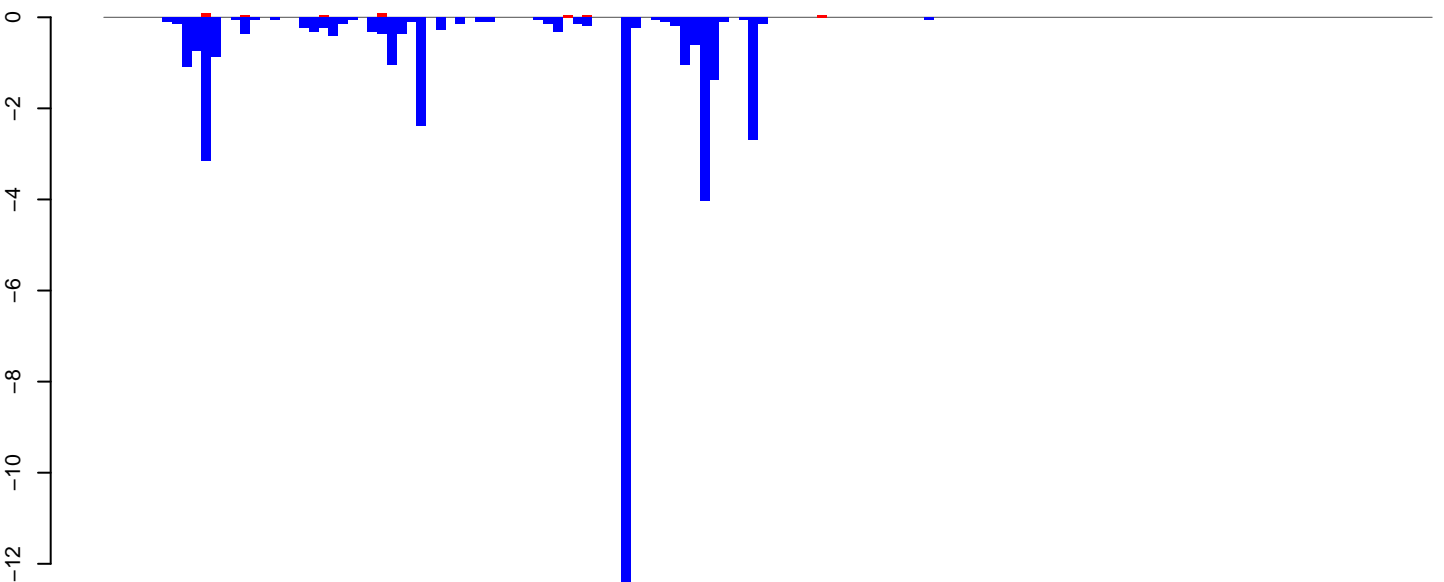
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



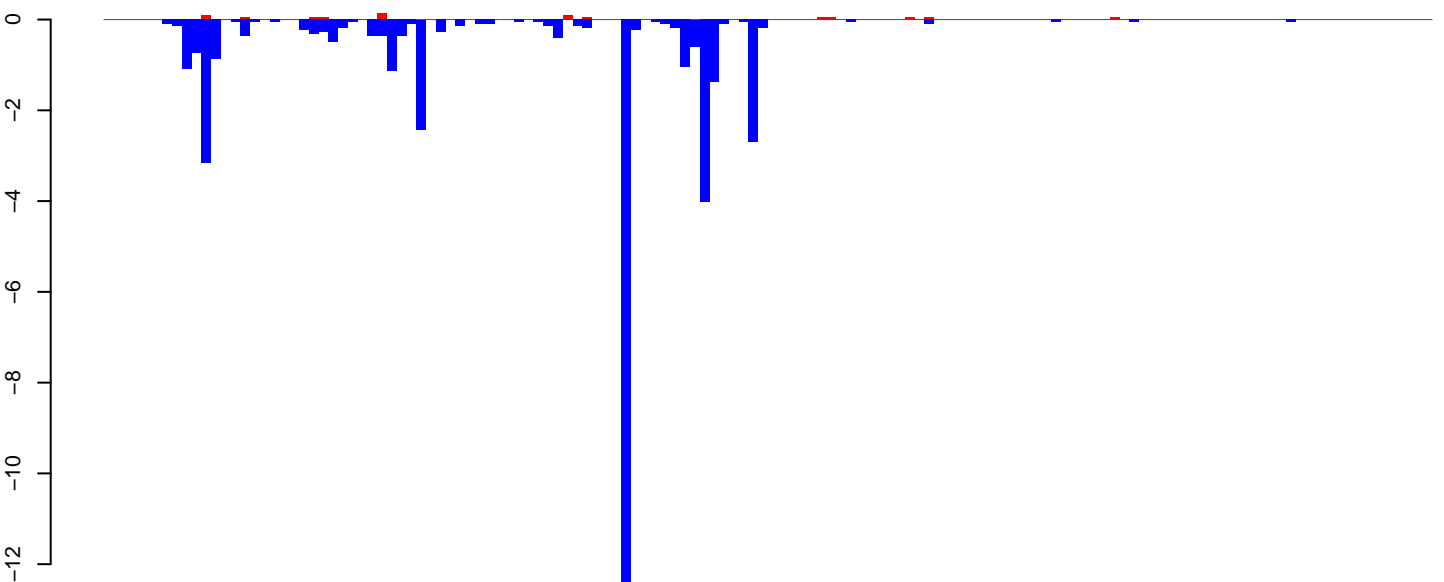
positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=38, total=38

AeAlbo_C636_CHIKV_B2_FHV_1.rep

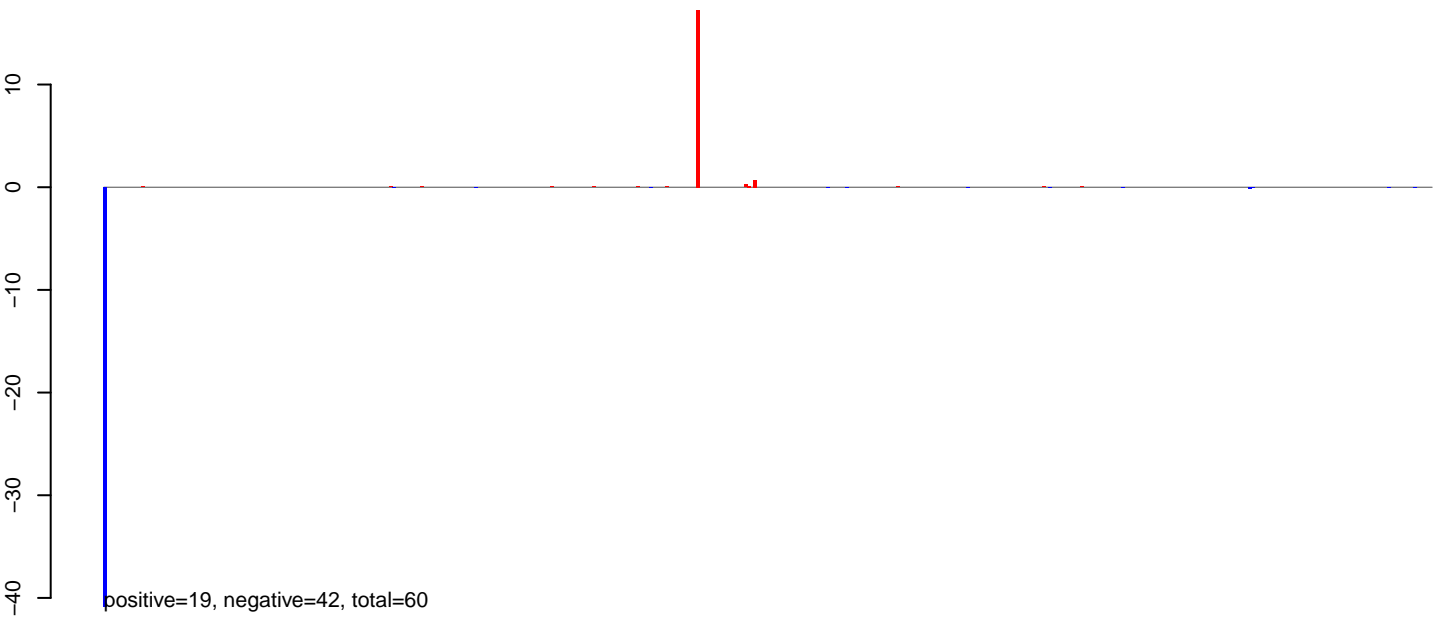


positive=1, negative=38, total=39

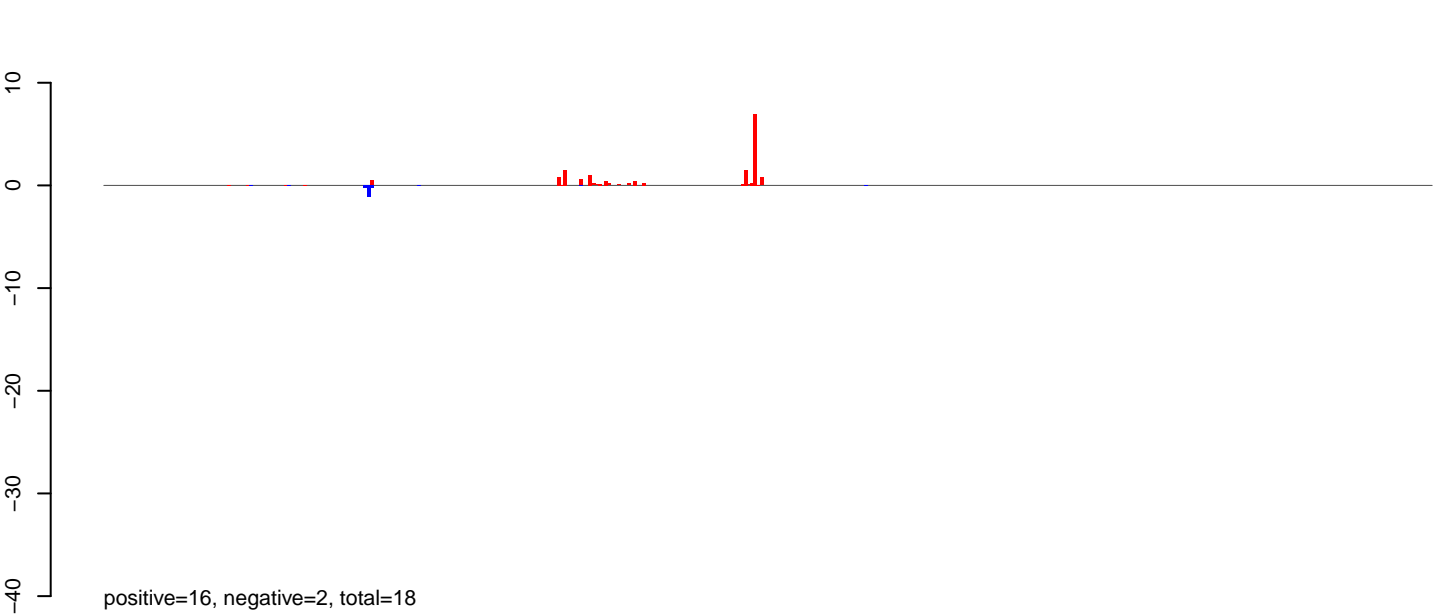
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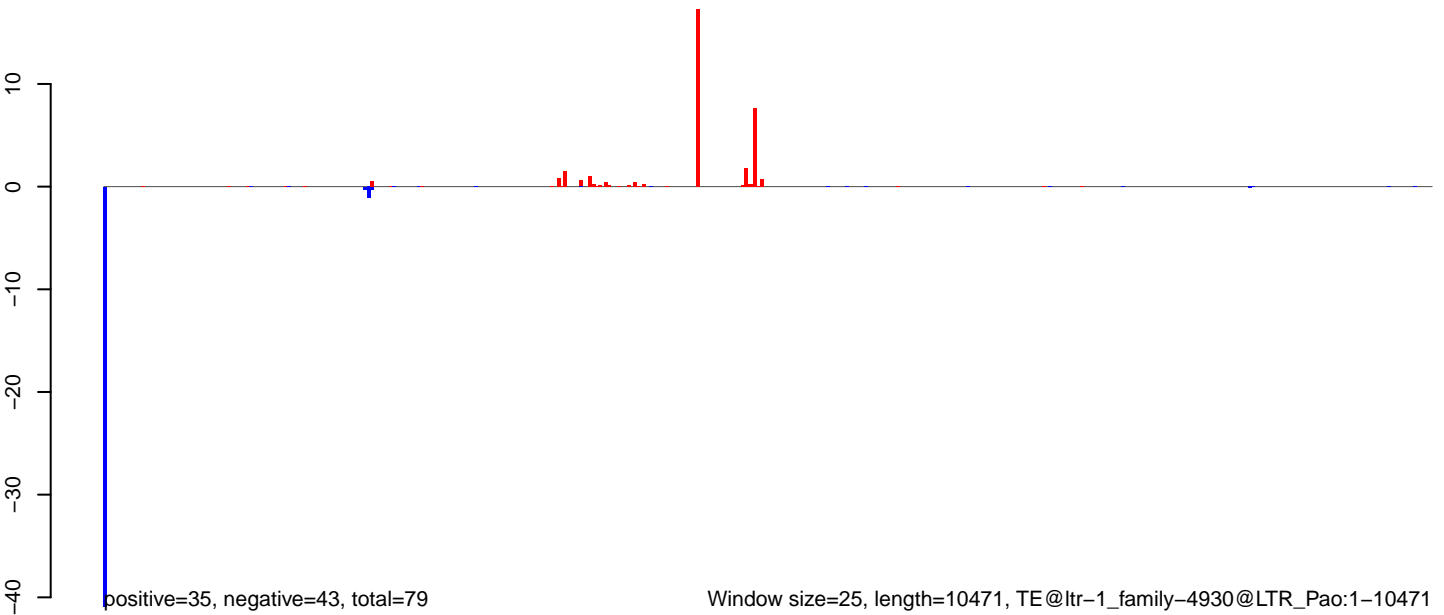
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



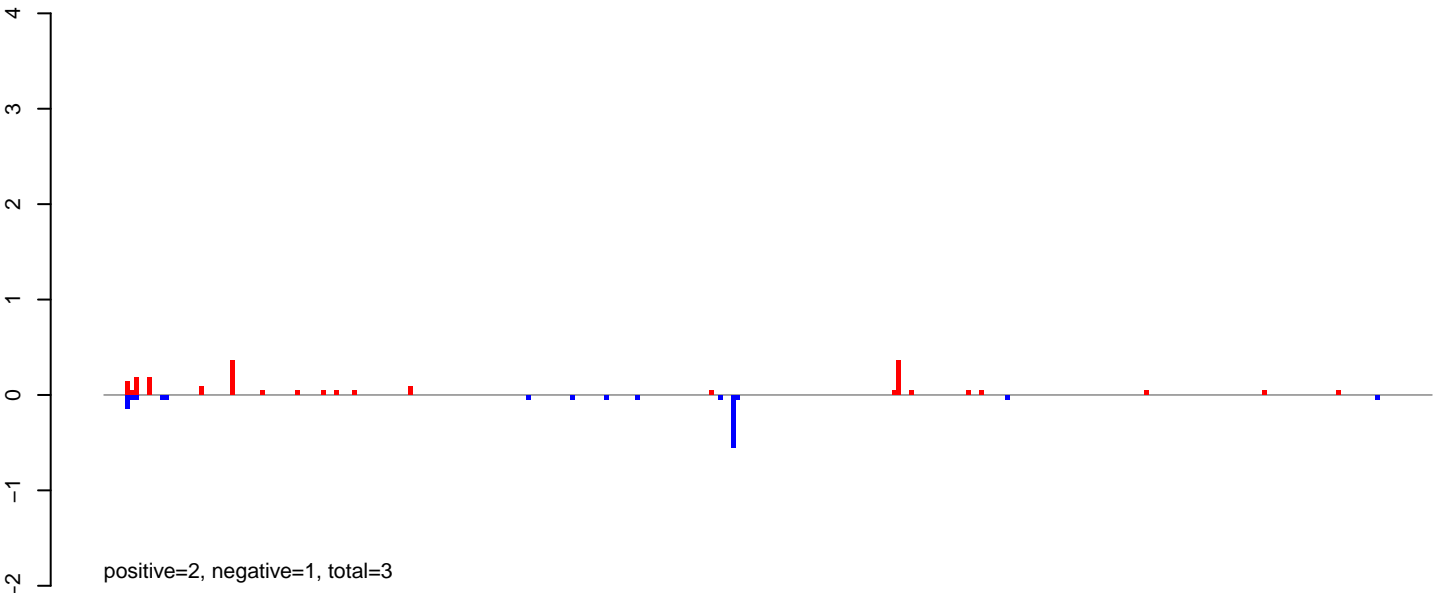
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



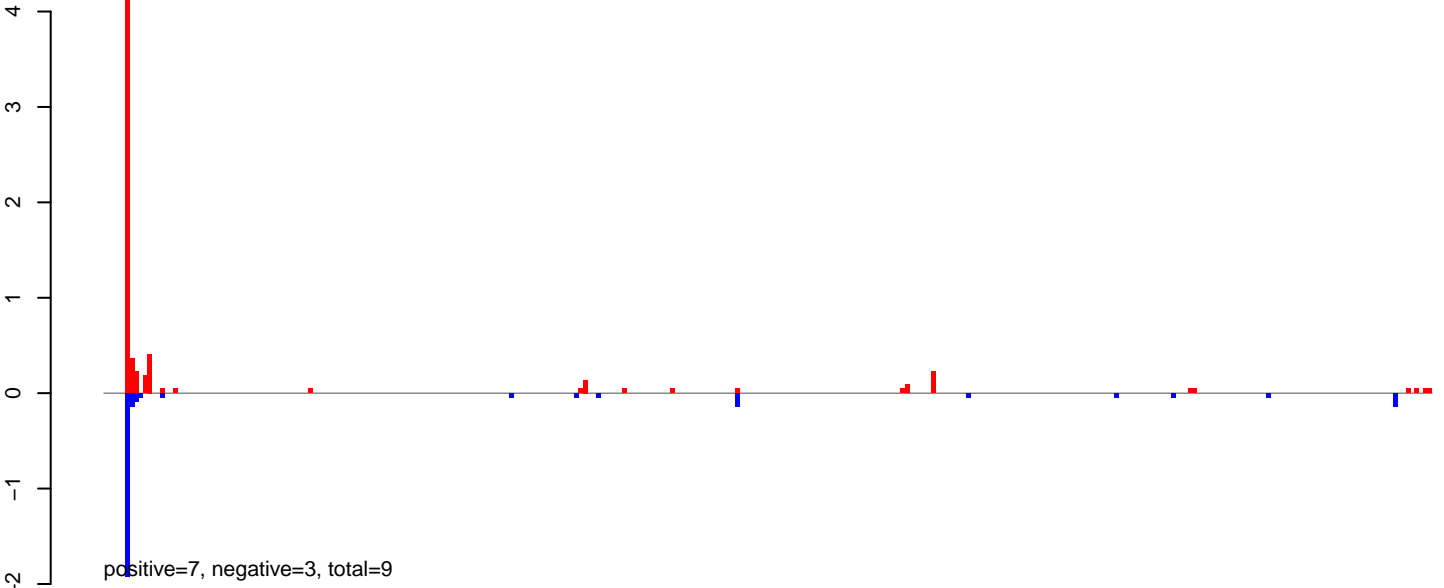
AeAlbo_C636_CHIKV_B2_FHV_1.rep



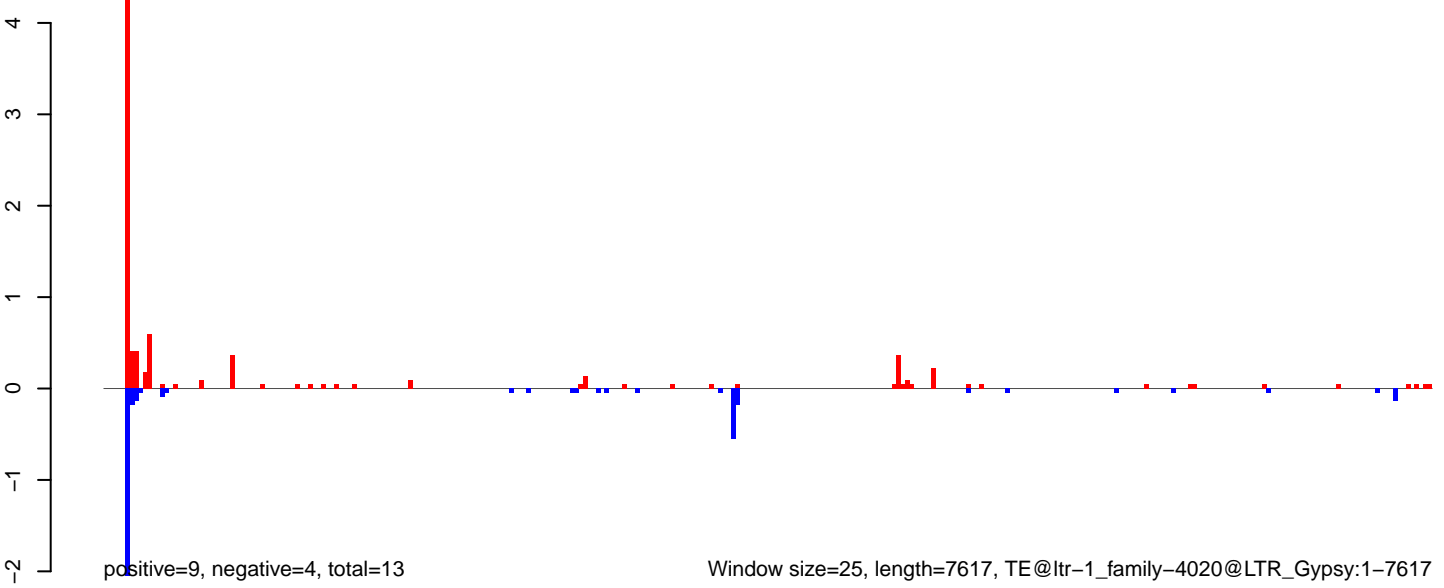
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



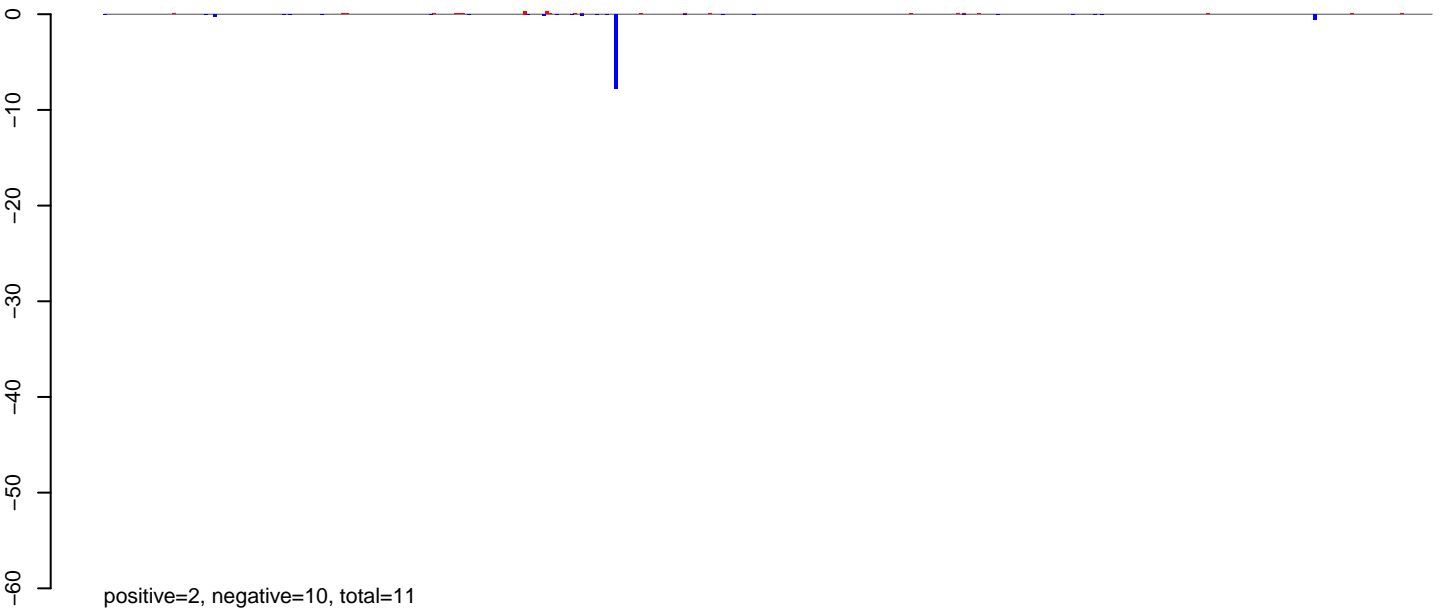
AeAlbo_C636_CHIKV_B2_FHV_1.rep



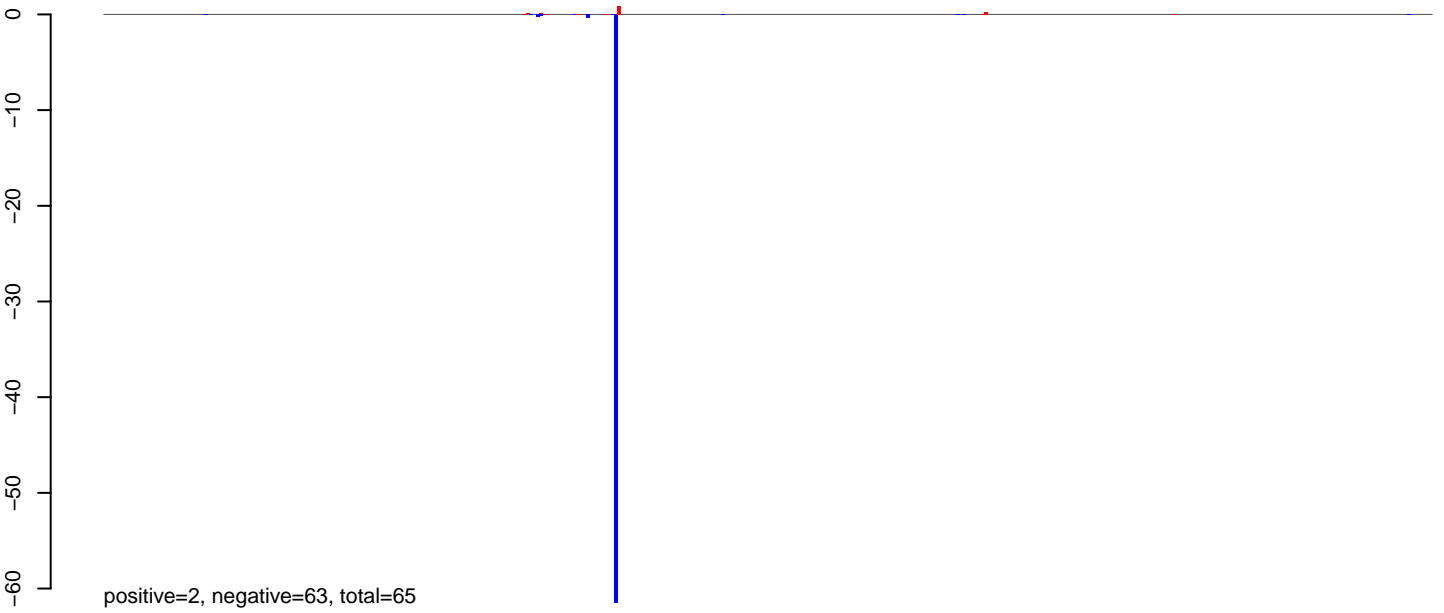
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0 2000 4000 6000

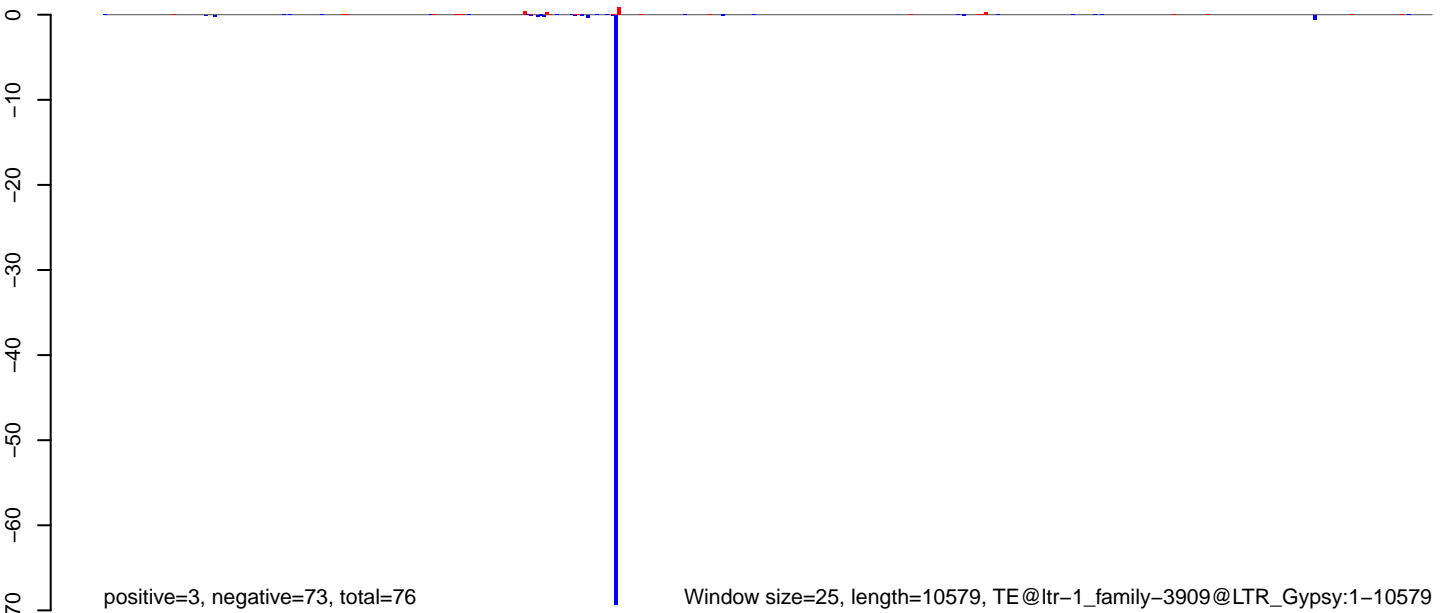
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



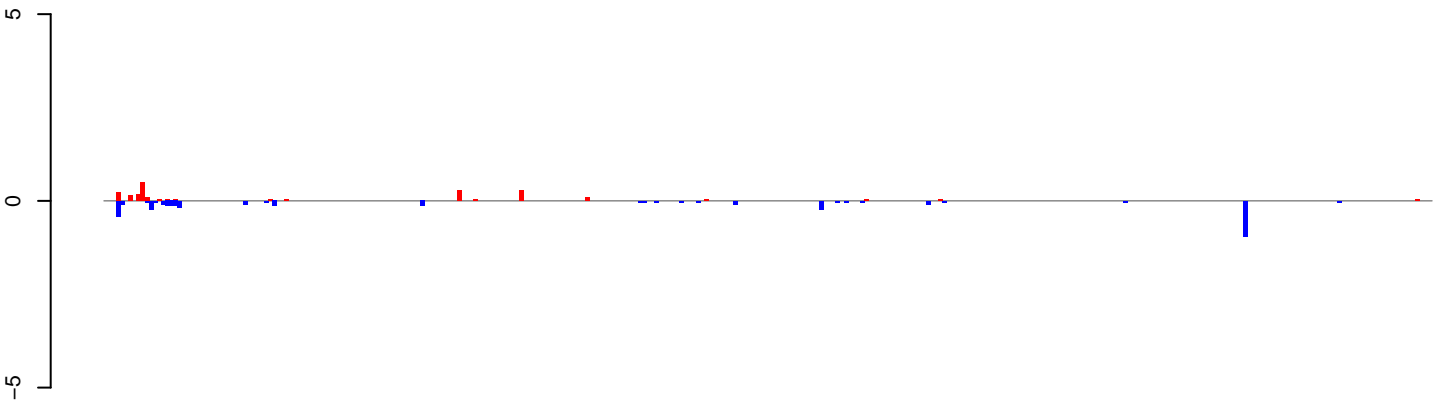
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Window size=25, length=10579, TE@ltr-1_family-3909@LTR_Gypsy:1-10579

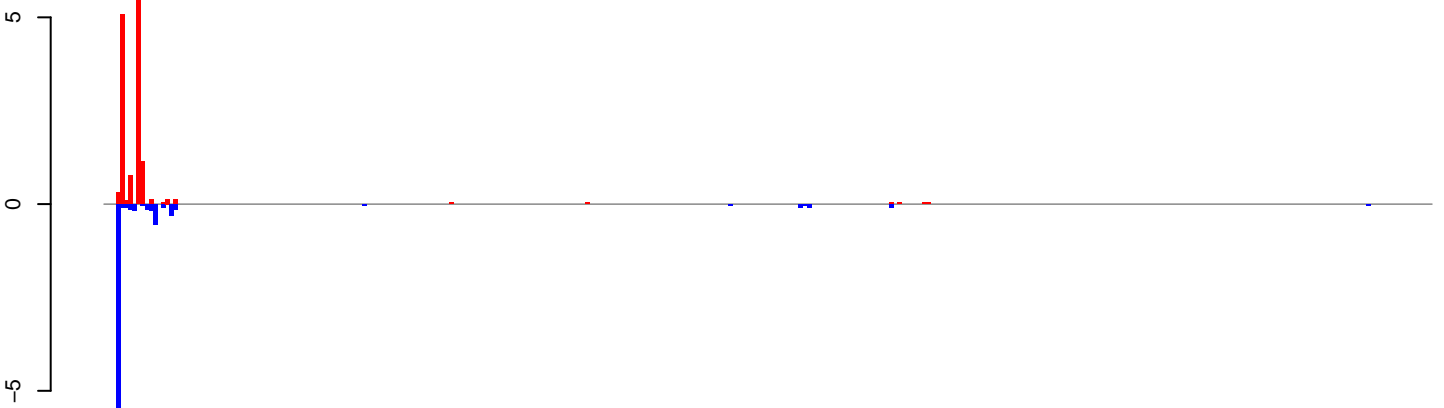
0 2000 4000 6000 8000 10000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



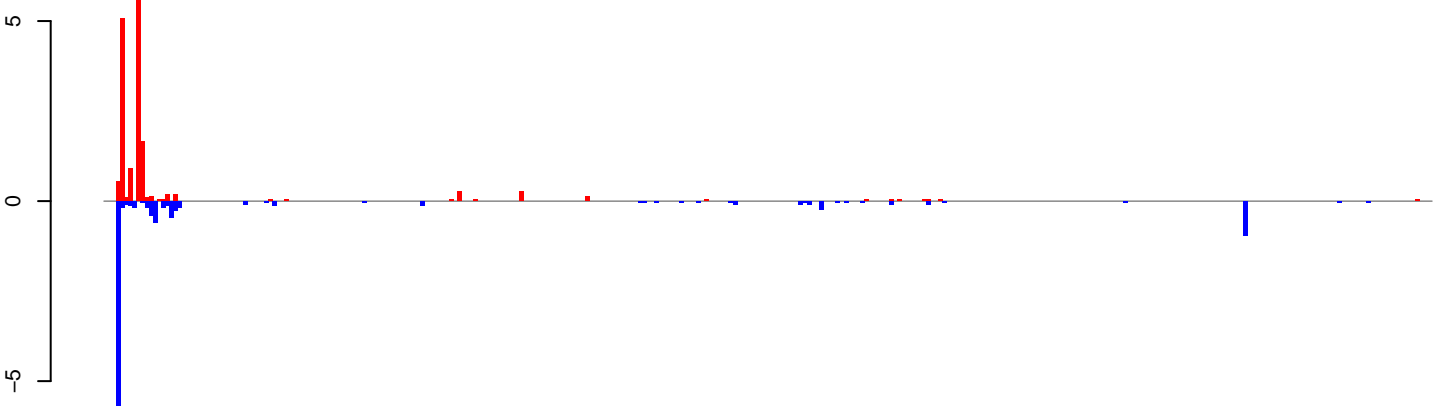
positive=2, negative=4, total=6

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=15, negative=11, total=27

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=18, negative=15, total=33

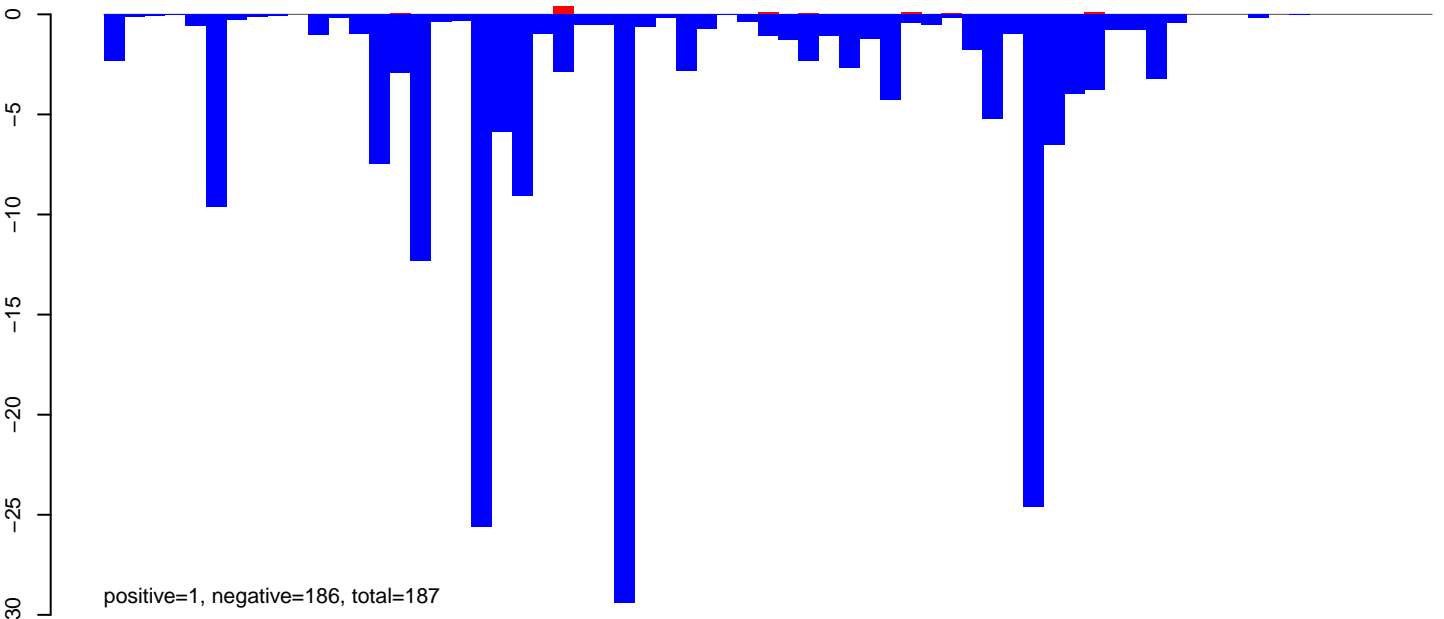
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0 2000 4000 6000 8000

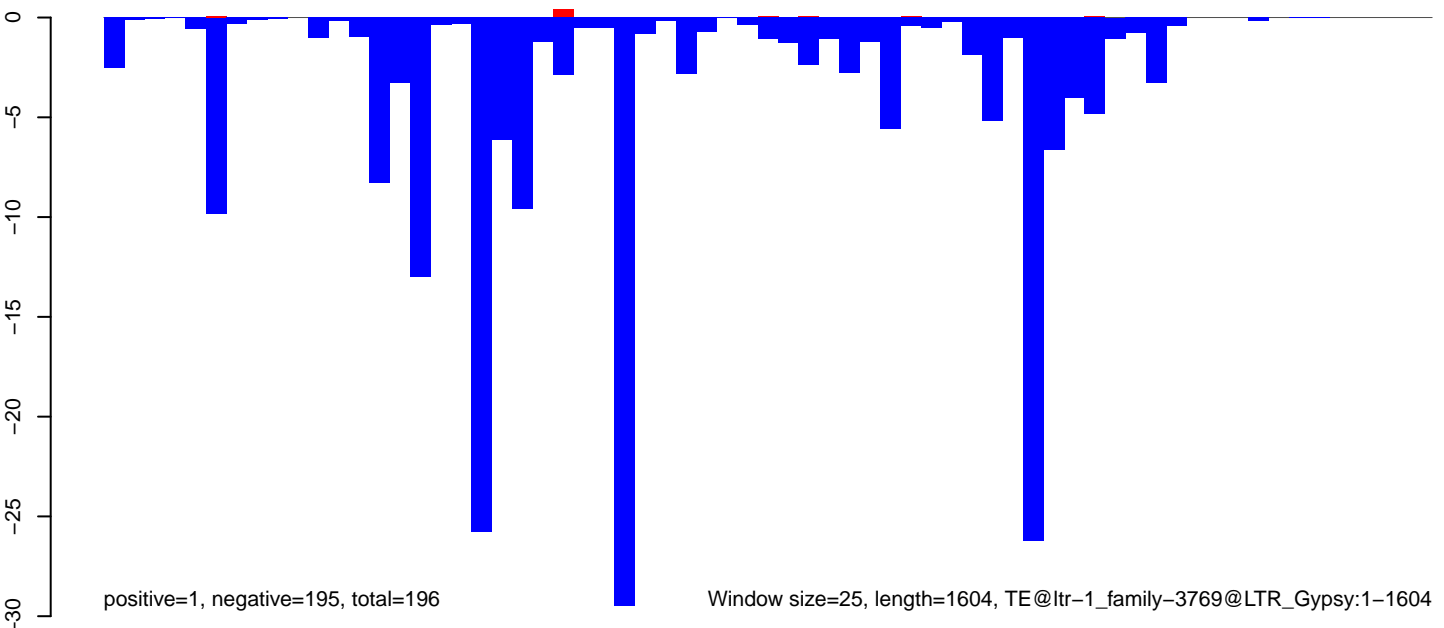
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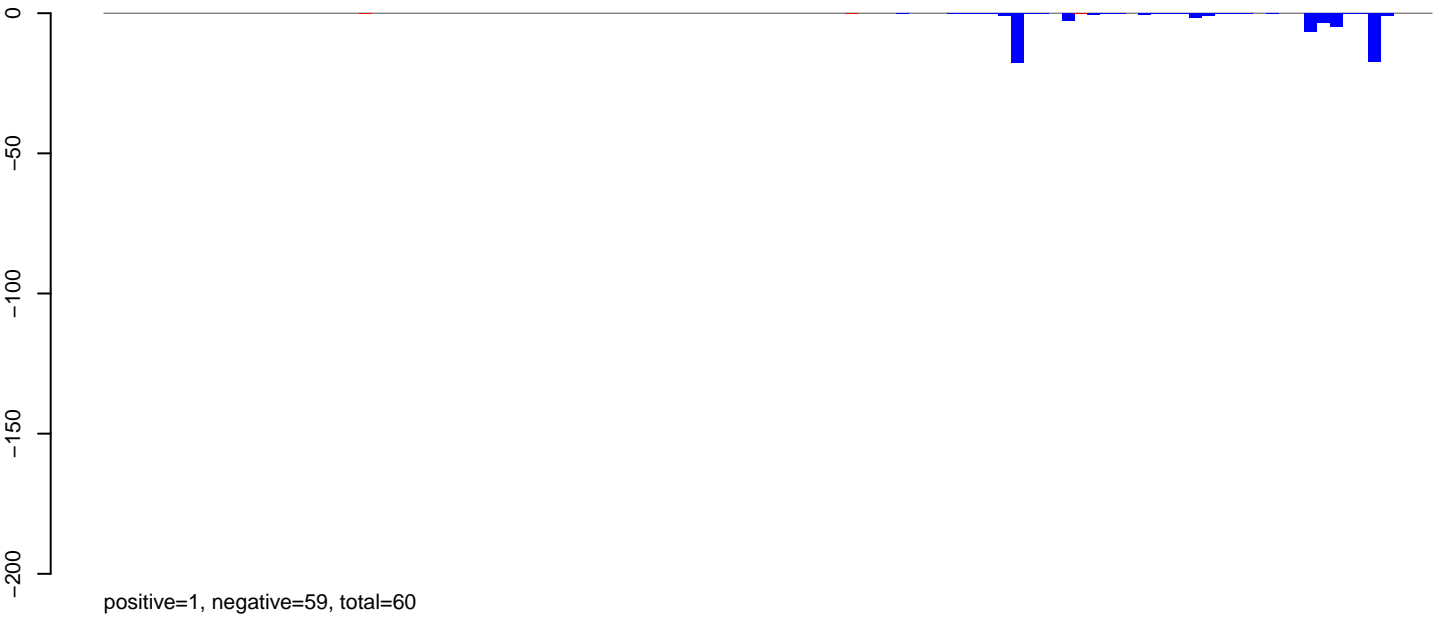
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



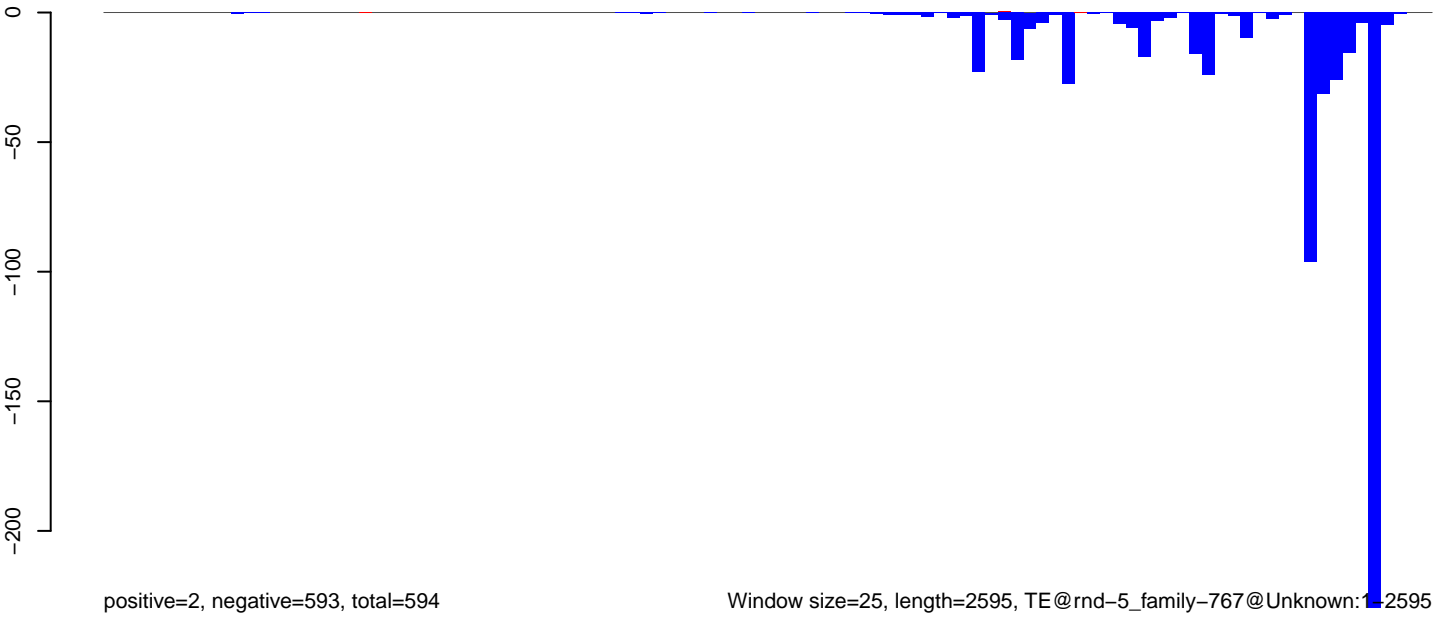
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



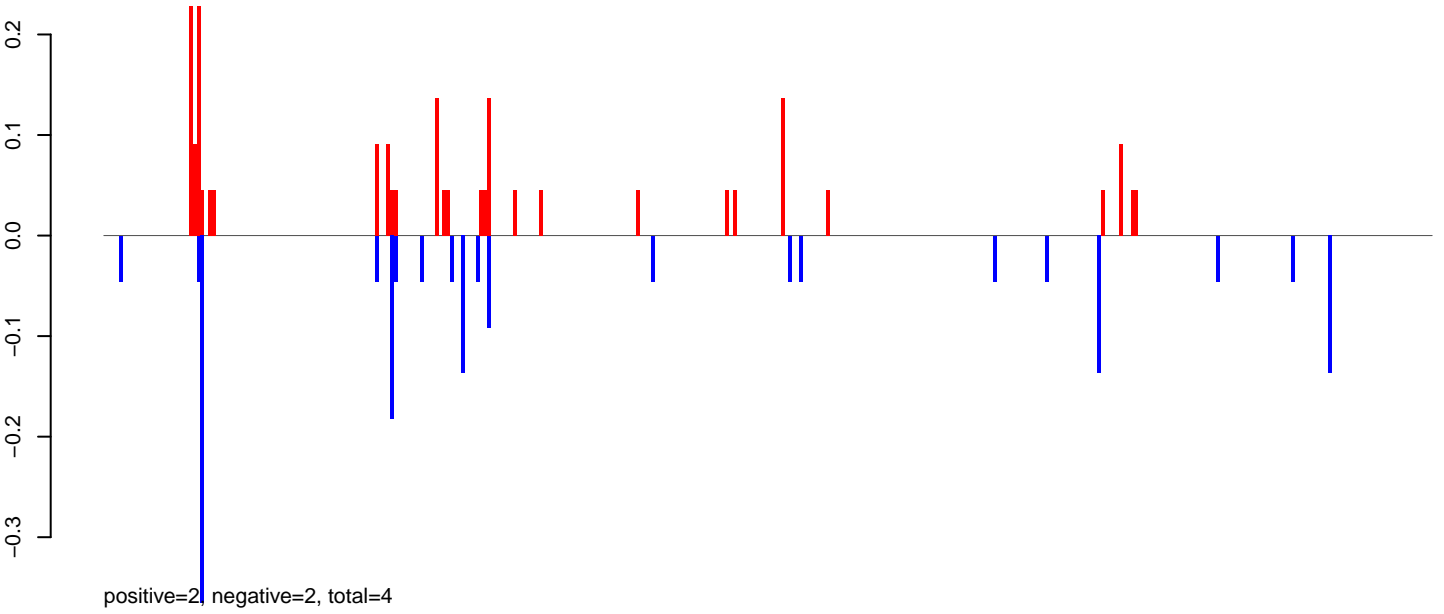
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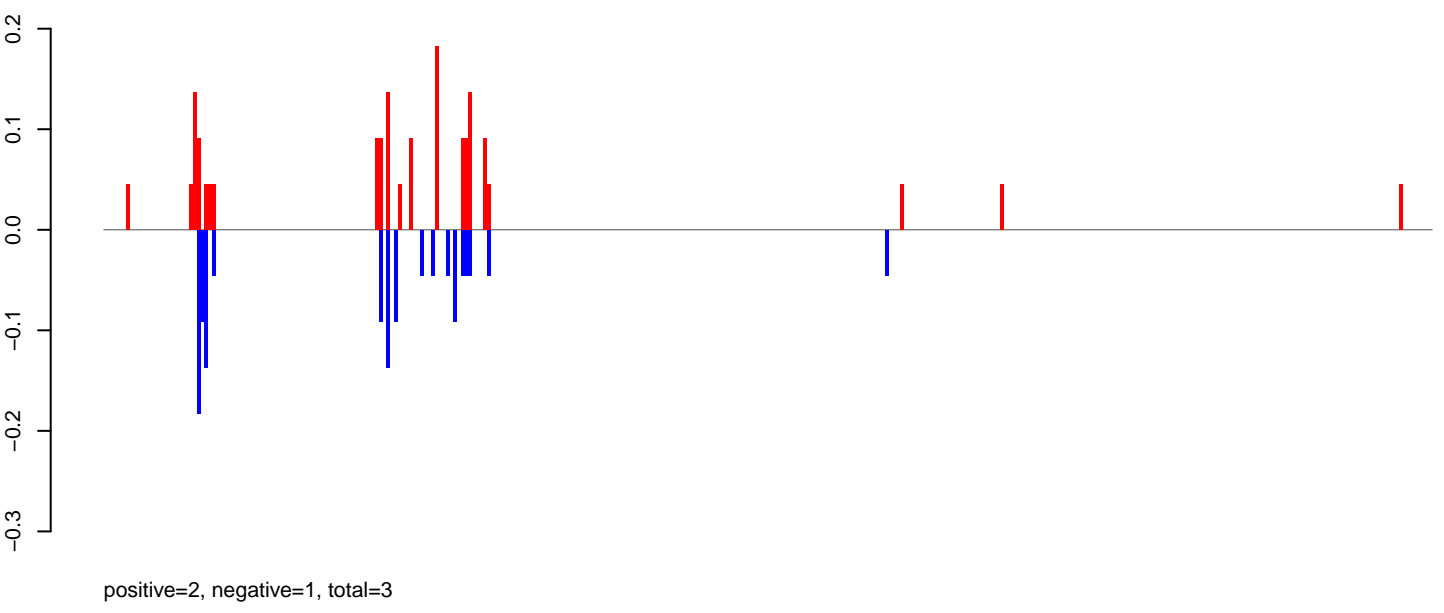
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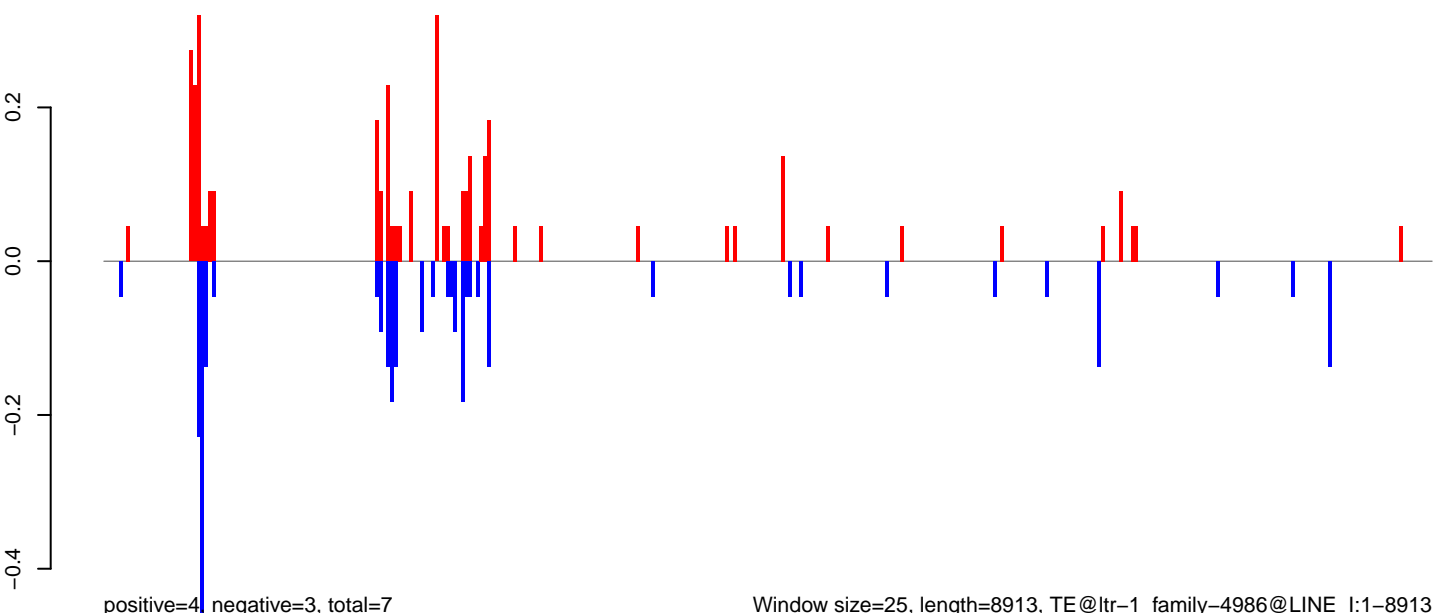
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



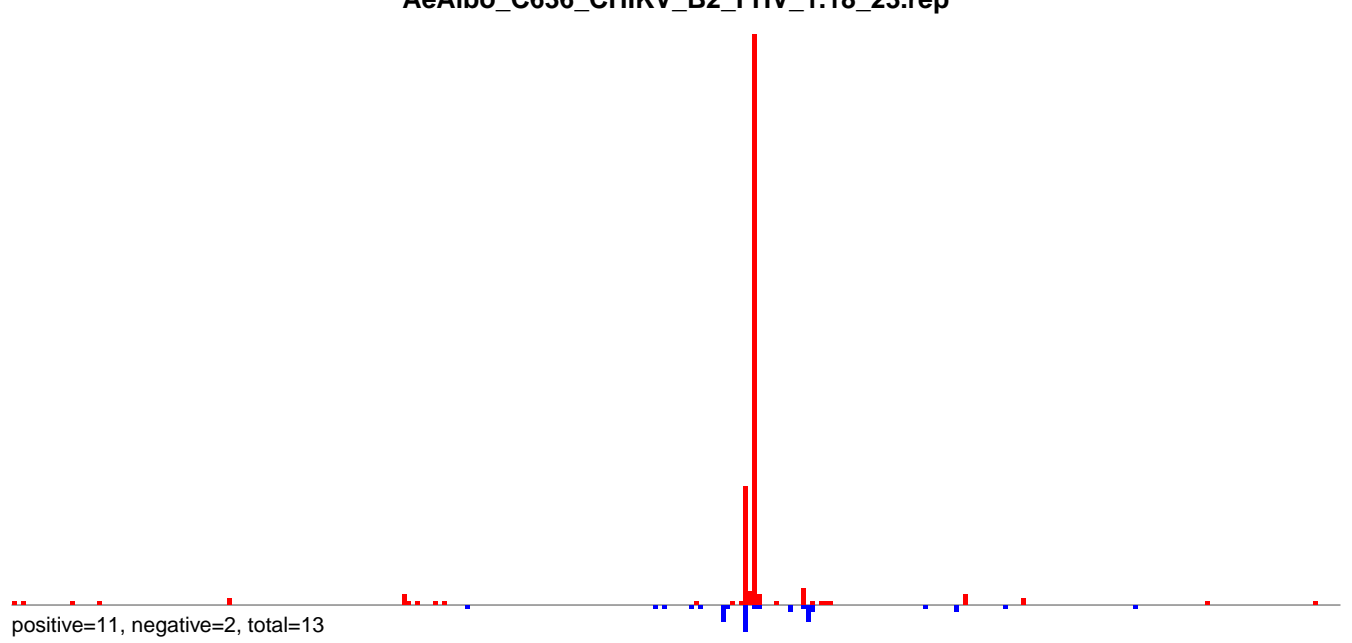
AeAlbo_C636_CHIKV_B2_FHV_1.rep



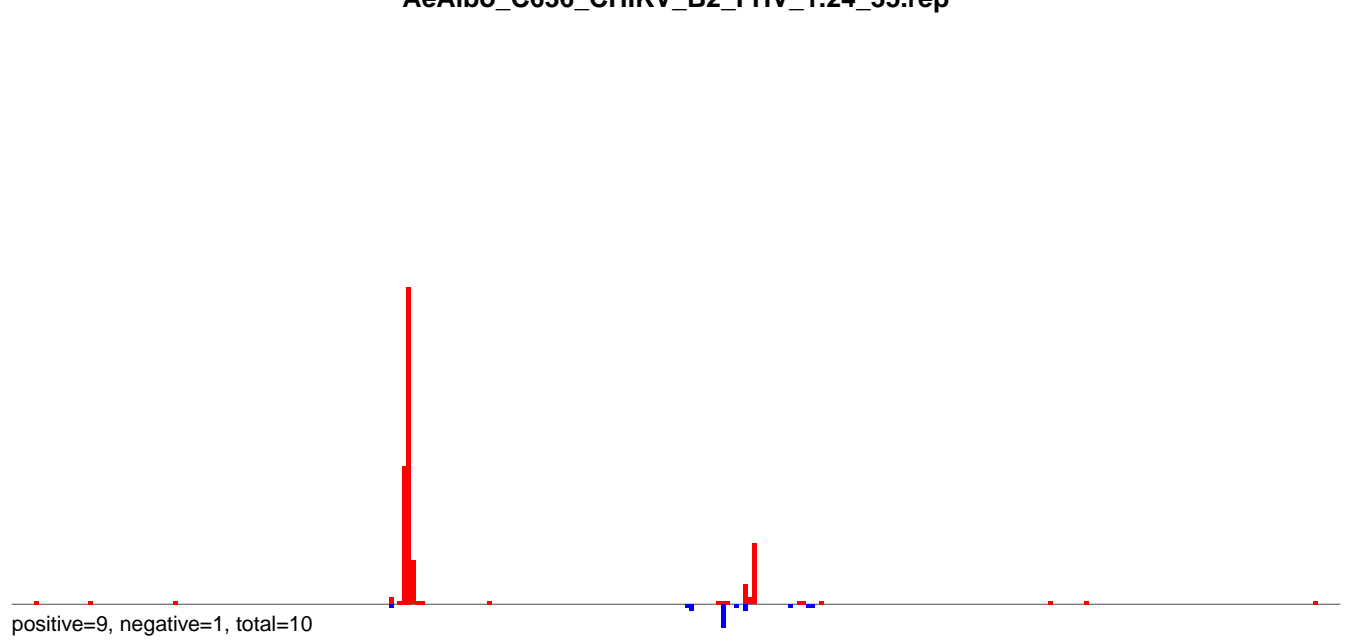
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0 2000 4000 6000 8000

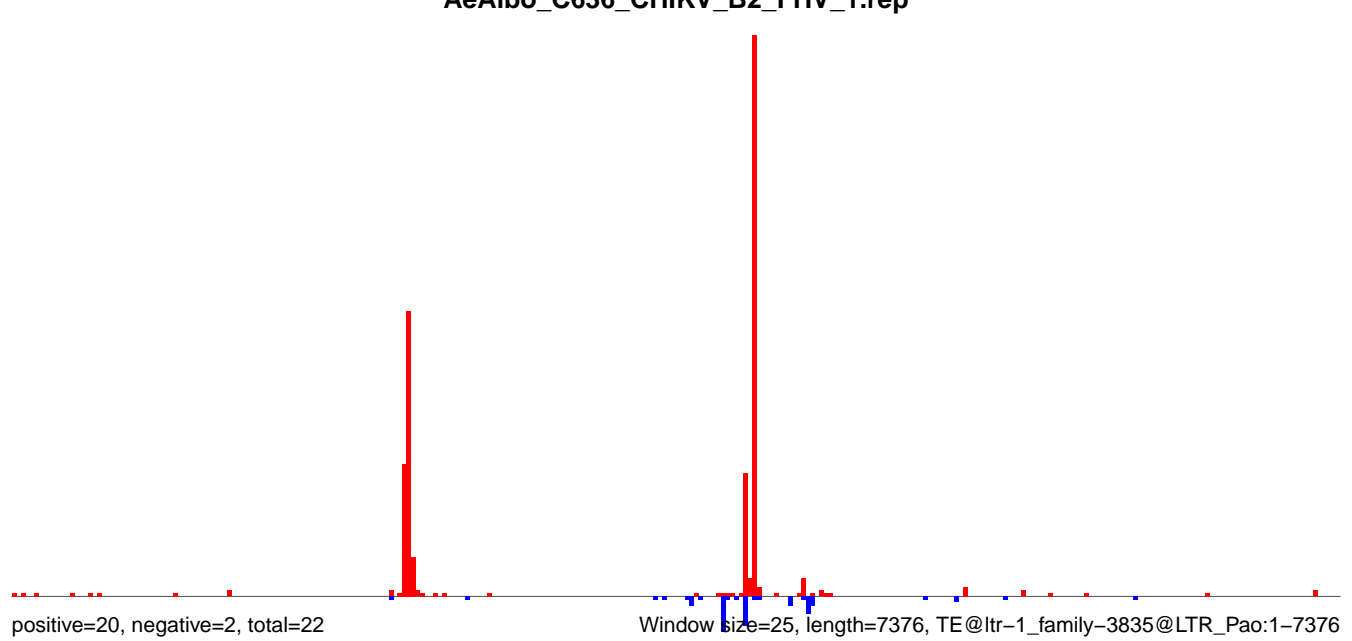
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

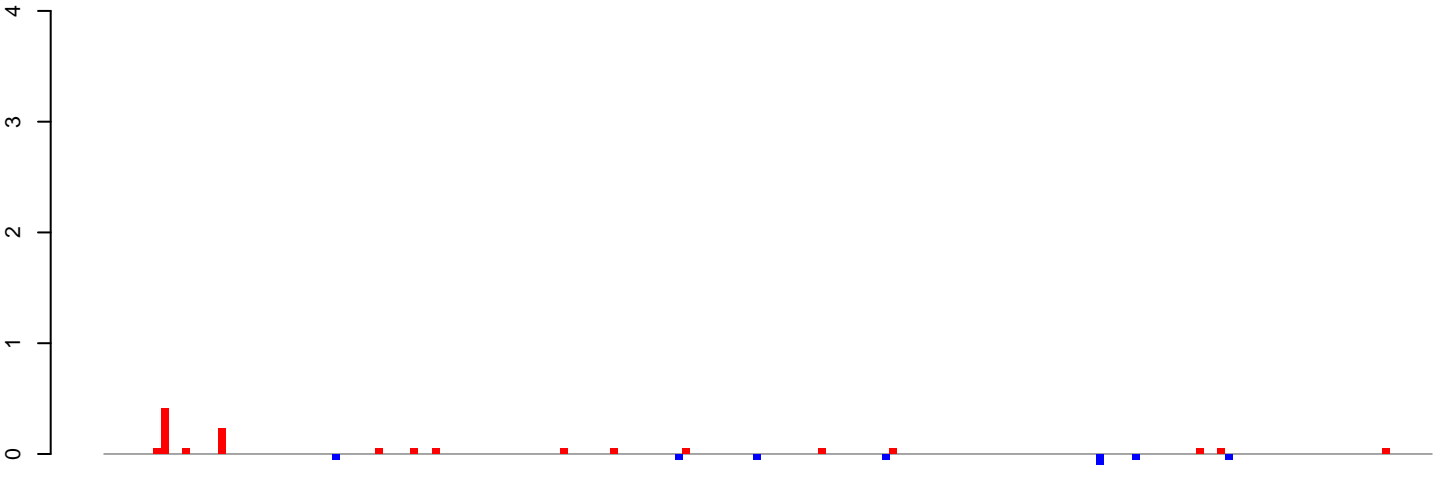


AeAlbo_C636_CHIKV_B2_FHV_1.rep



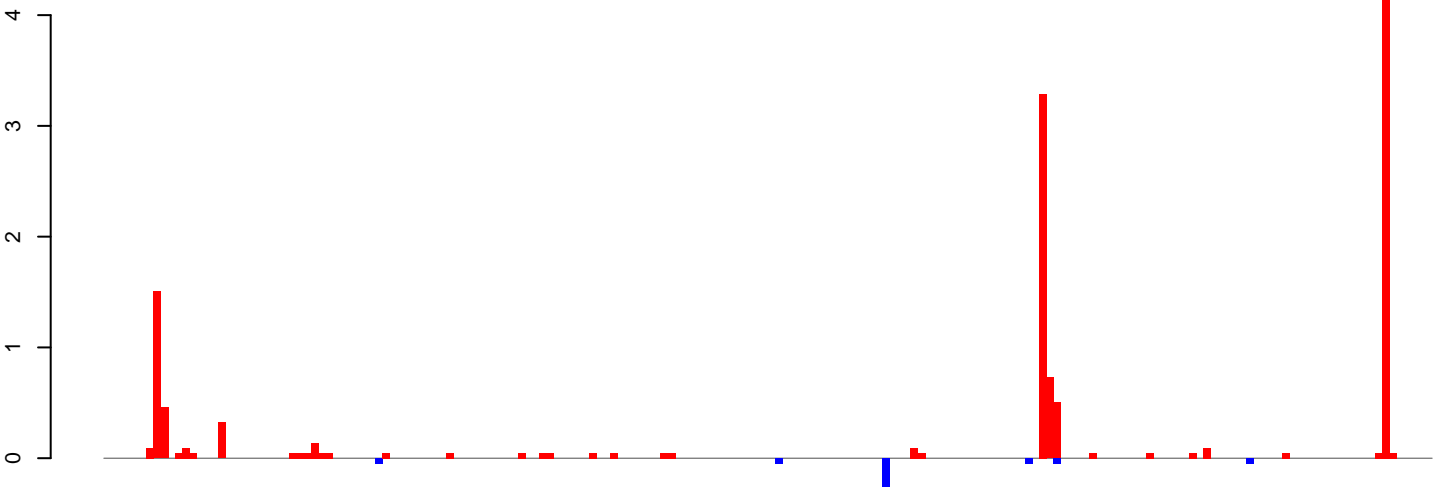
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



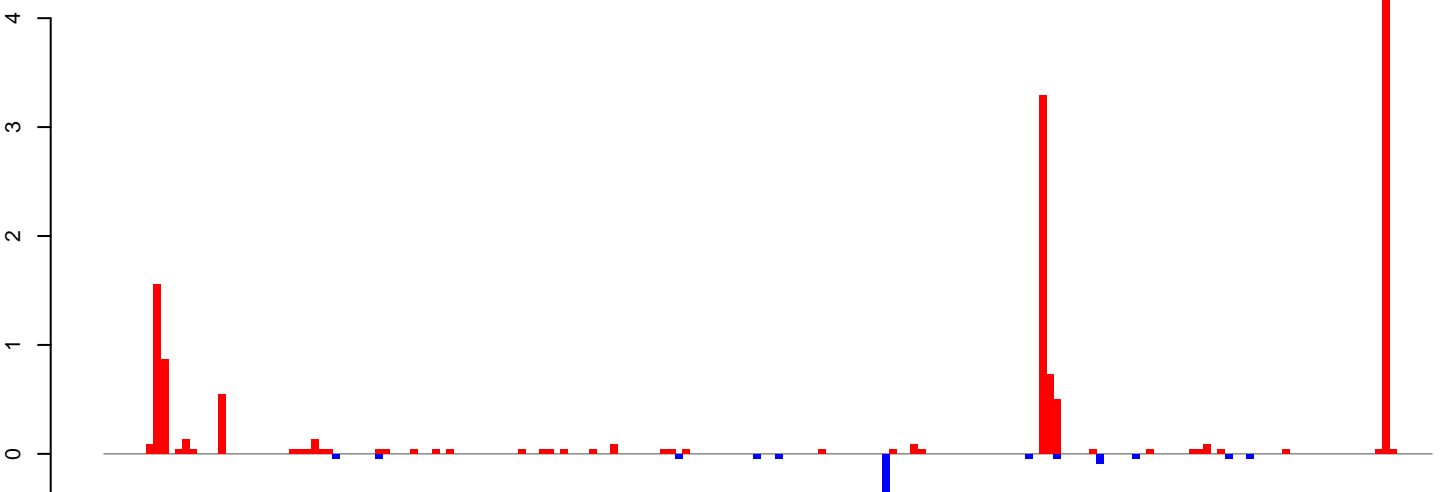
positive=1, negative=0, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=13, negative=1, total=14

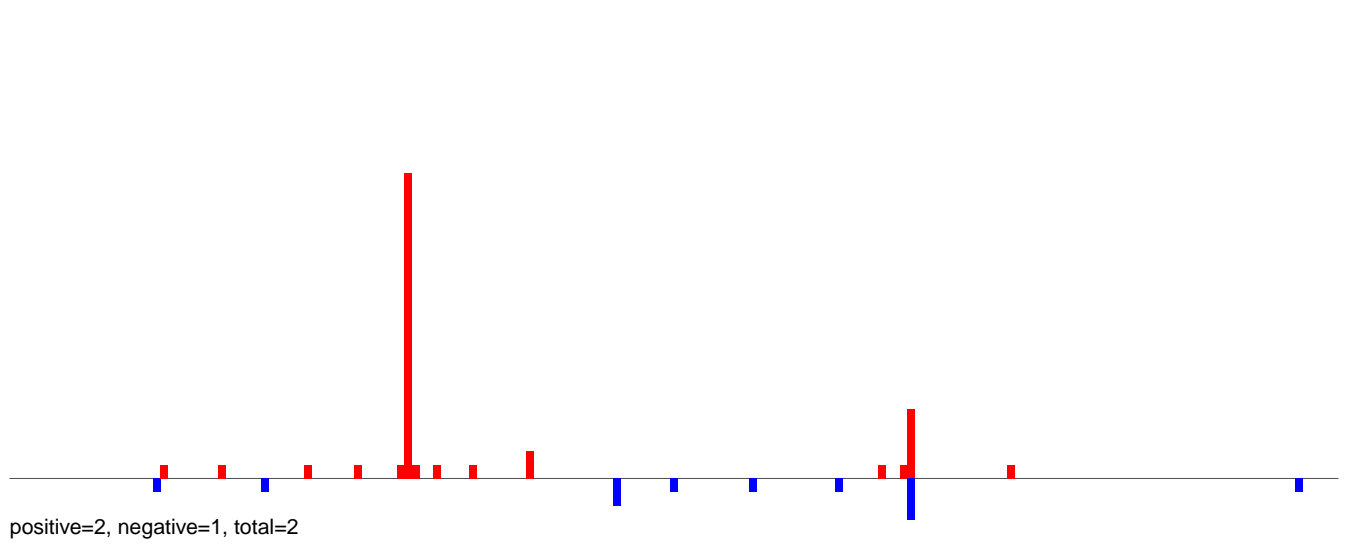
AeAlbo_C636_CHIKV_B2_FHV_1.rep



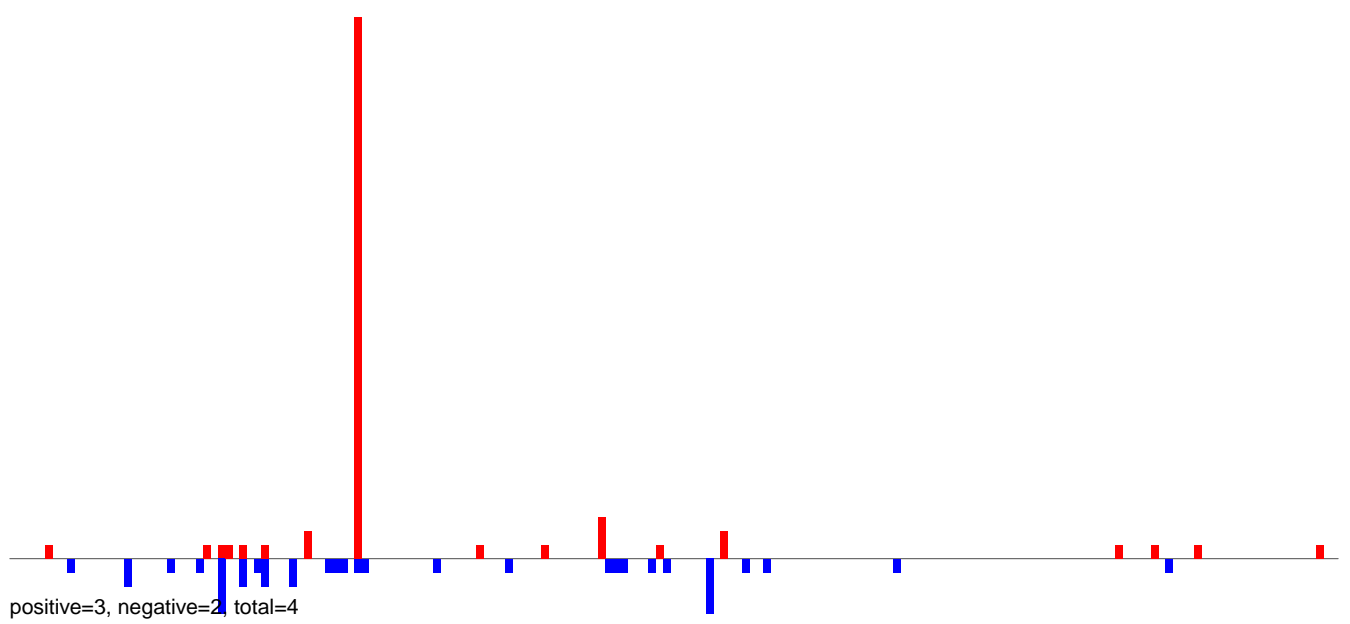
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Window size=25, length=4634, TE@ltr-1_family-3707@LTR_Gypsy:1-4634

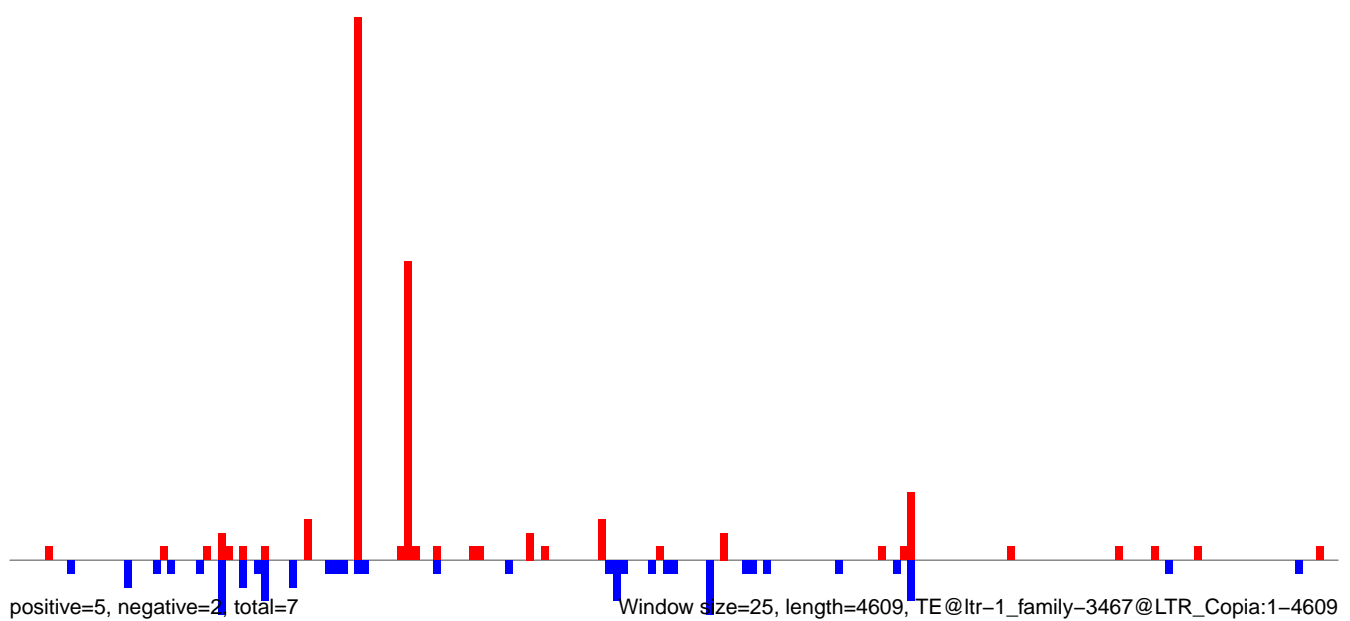
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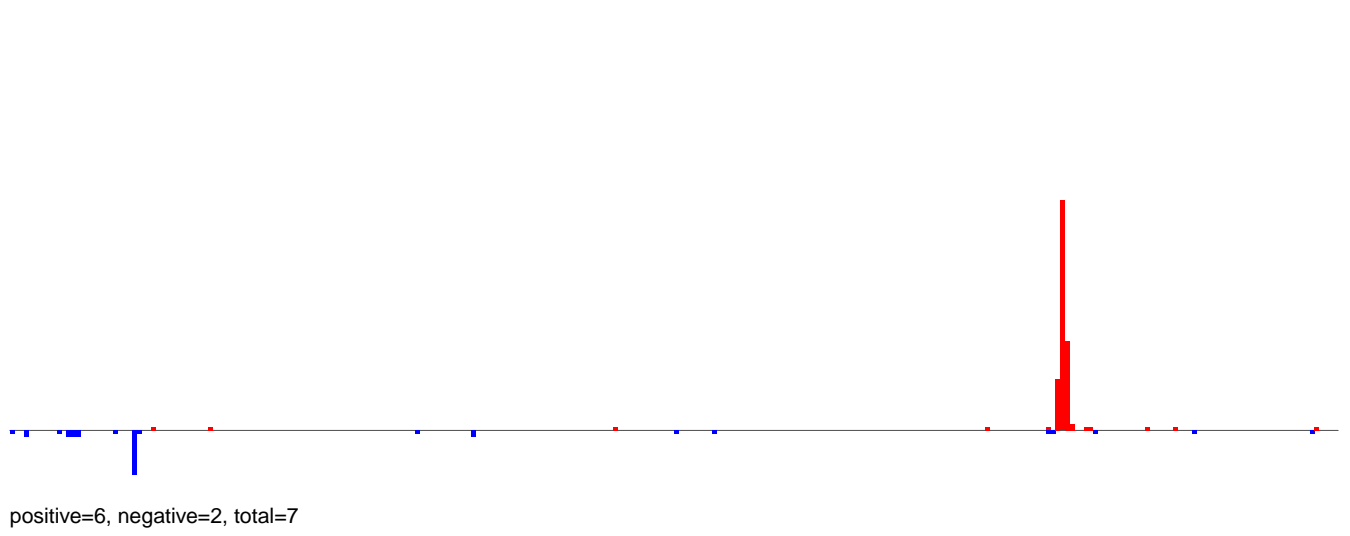
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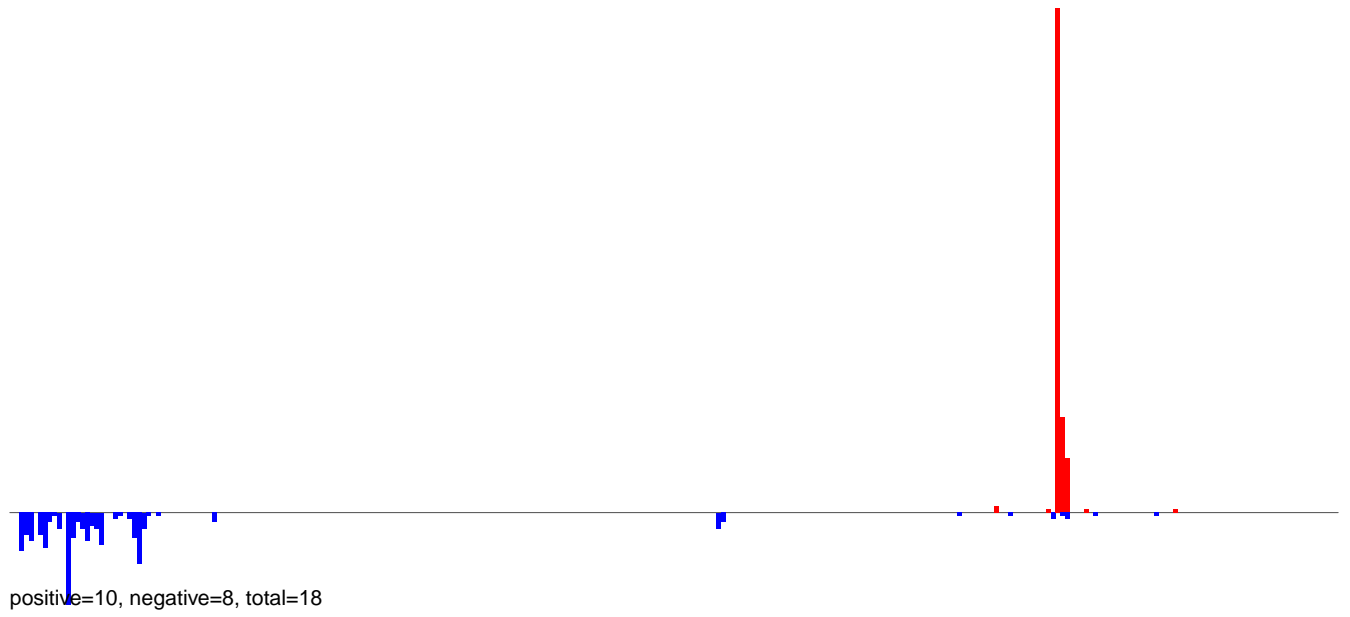
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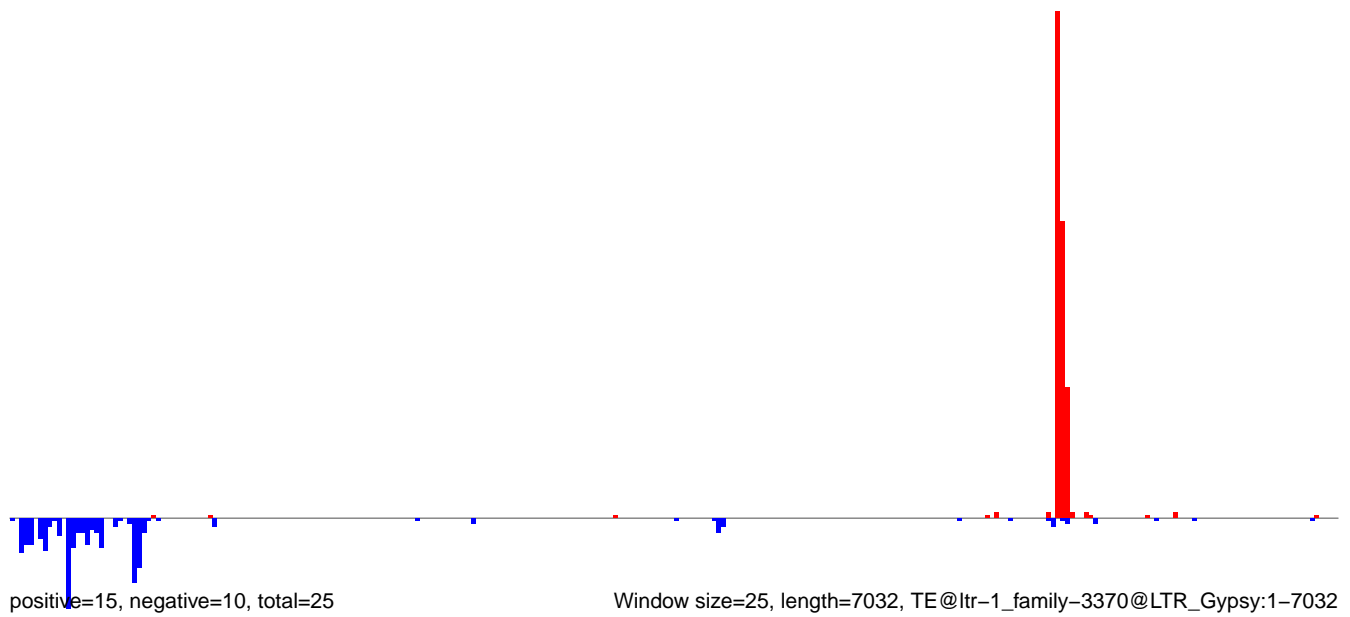
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

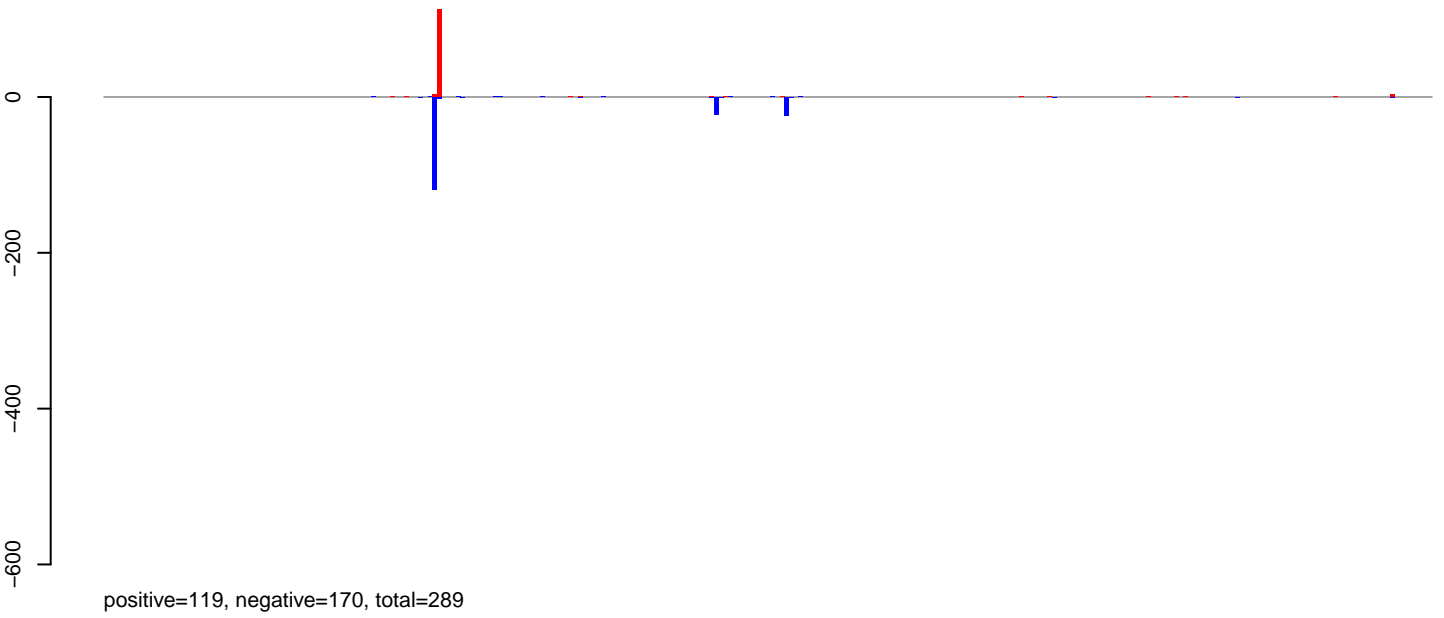


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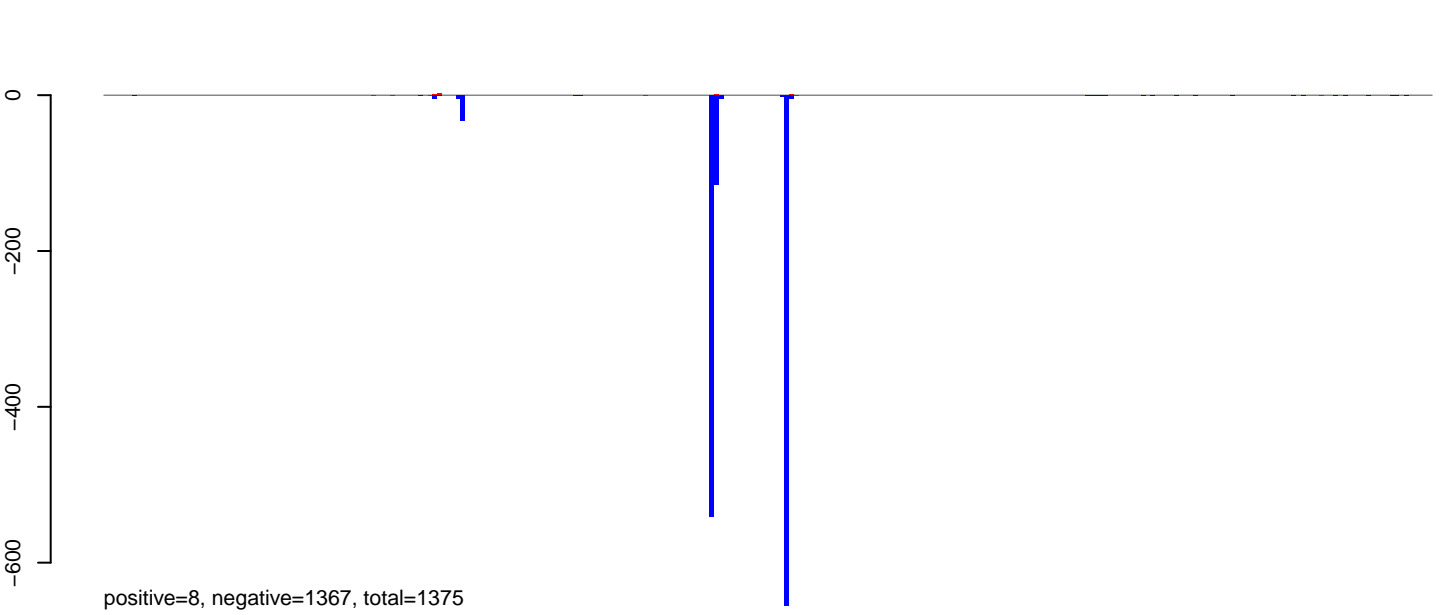


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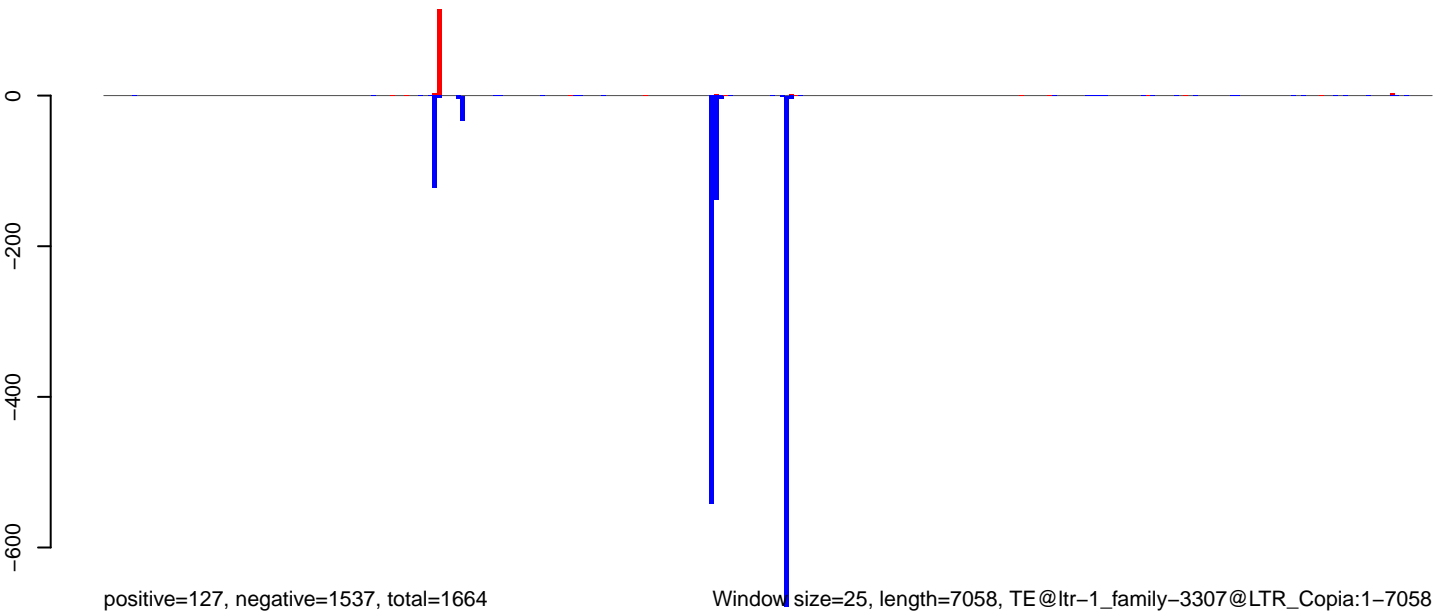
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



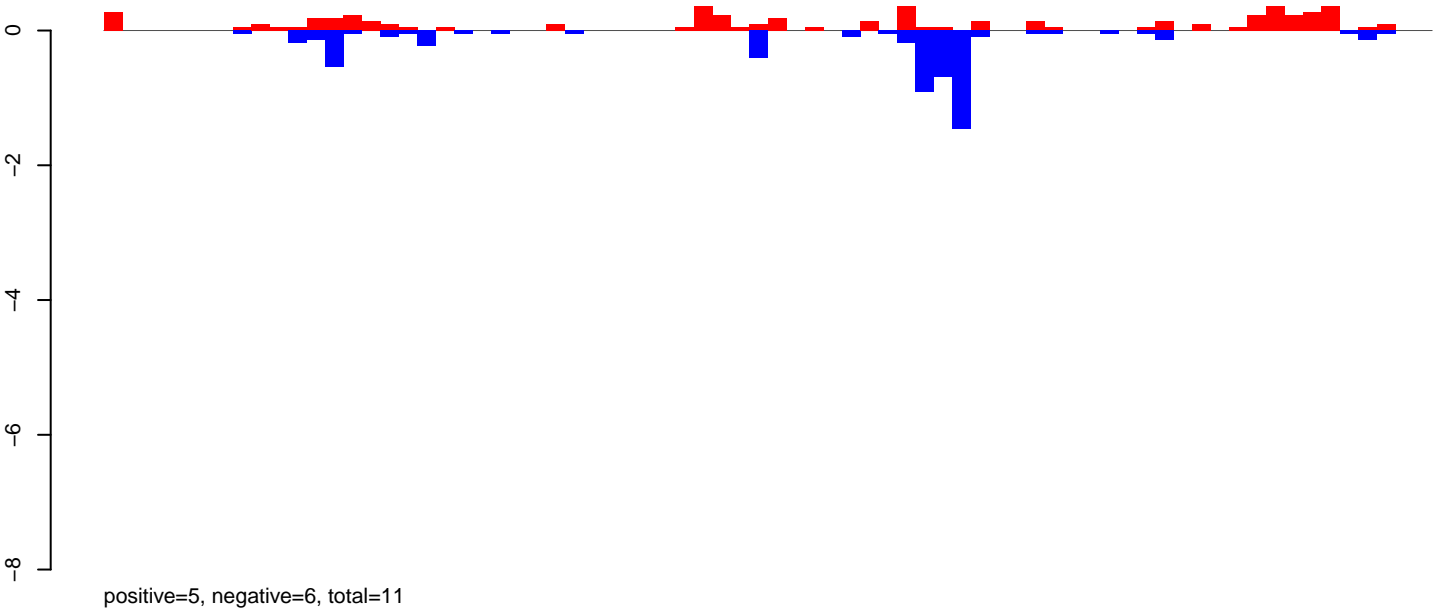
AeAlbo_C636_CHIKV_B2_FHV_1.rep



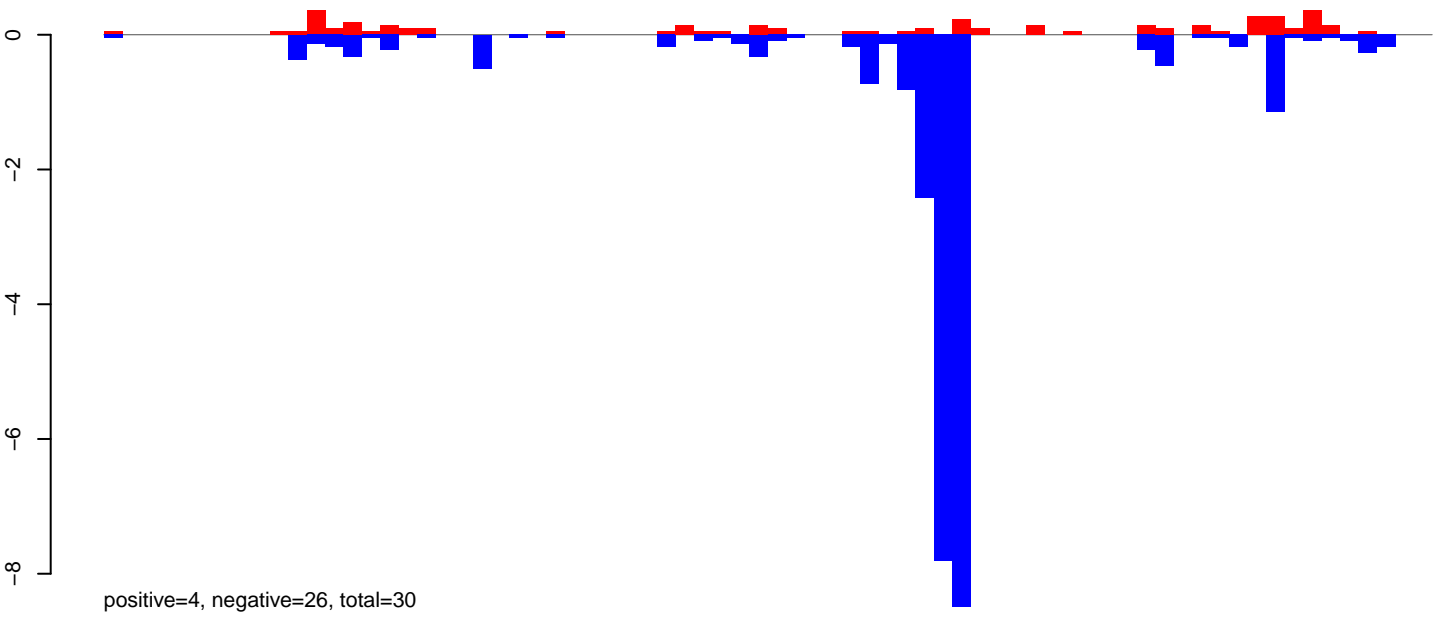
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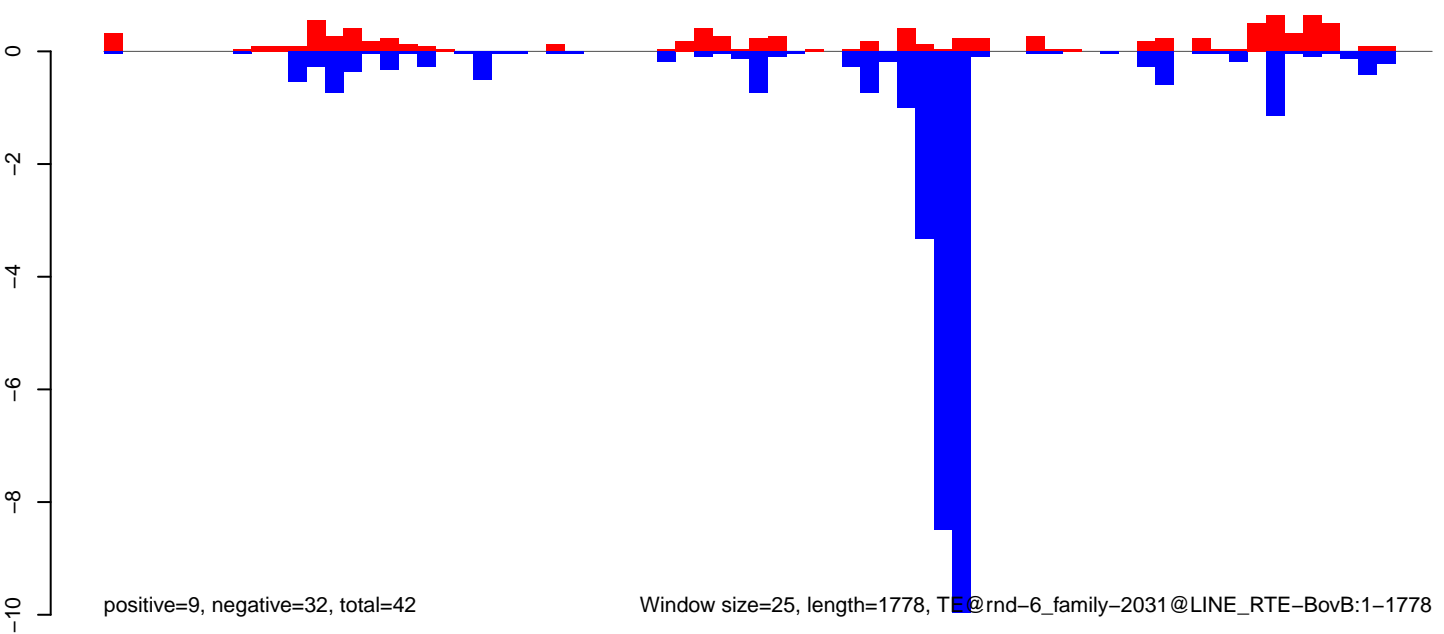
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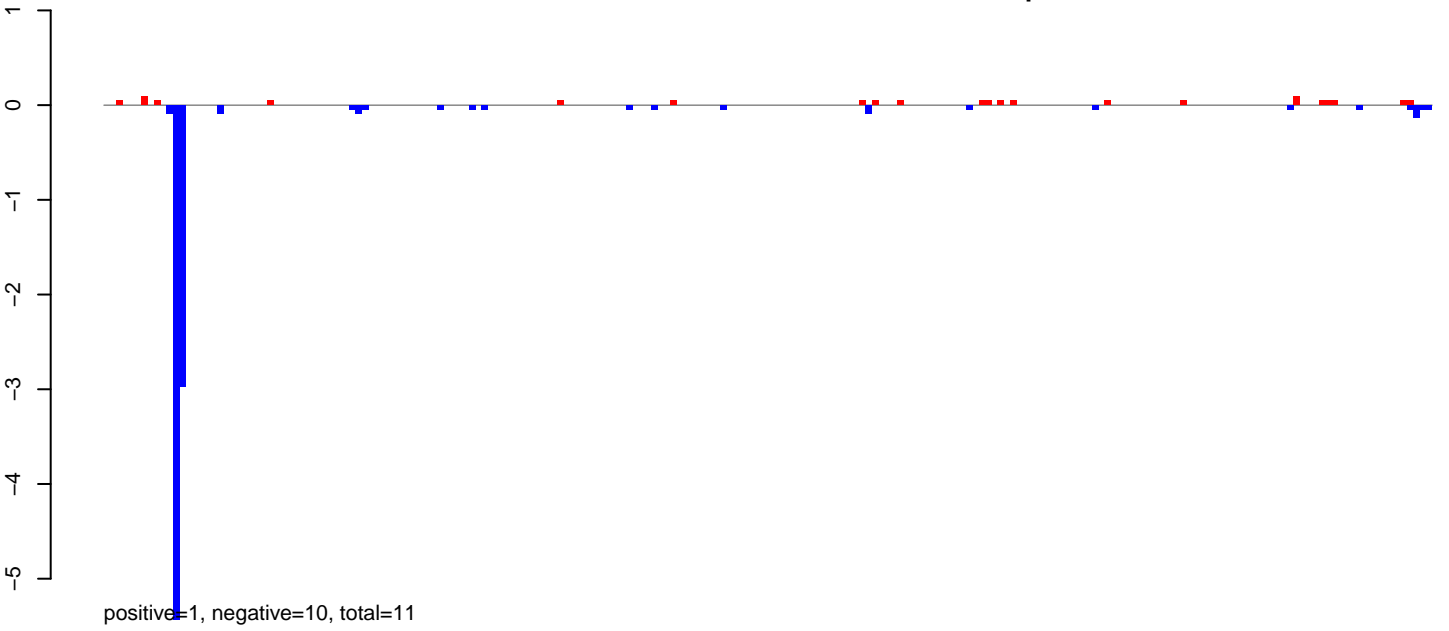
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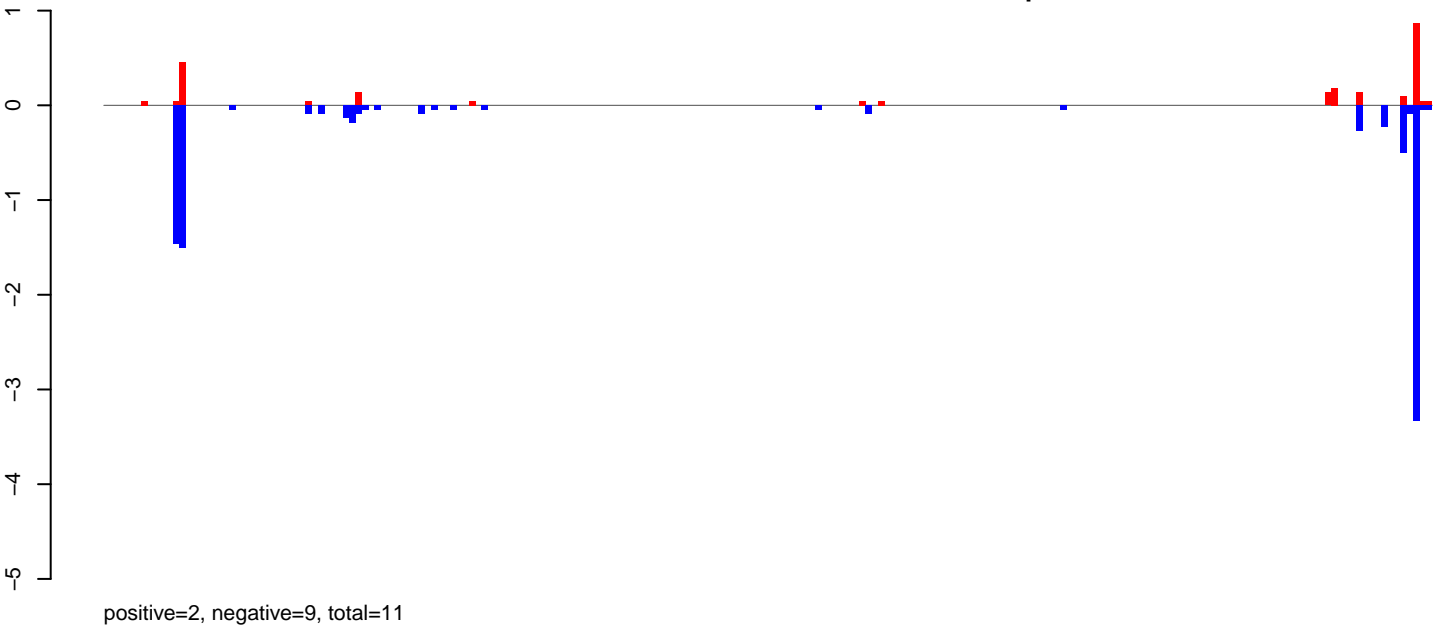
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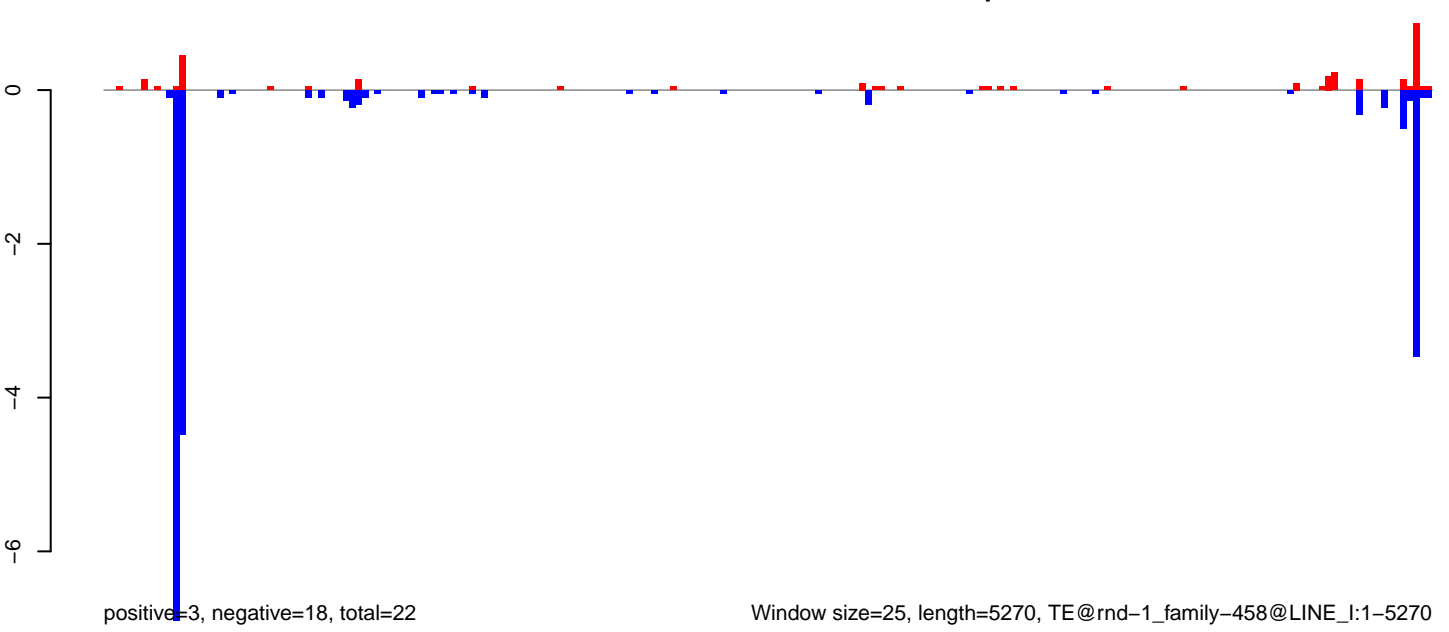
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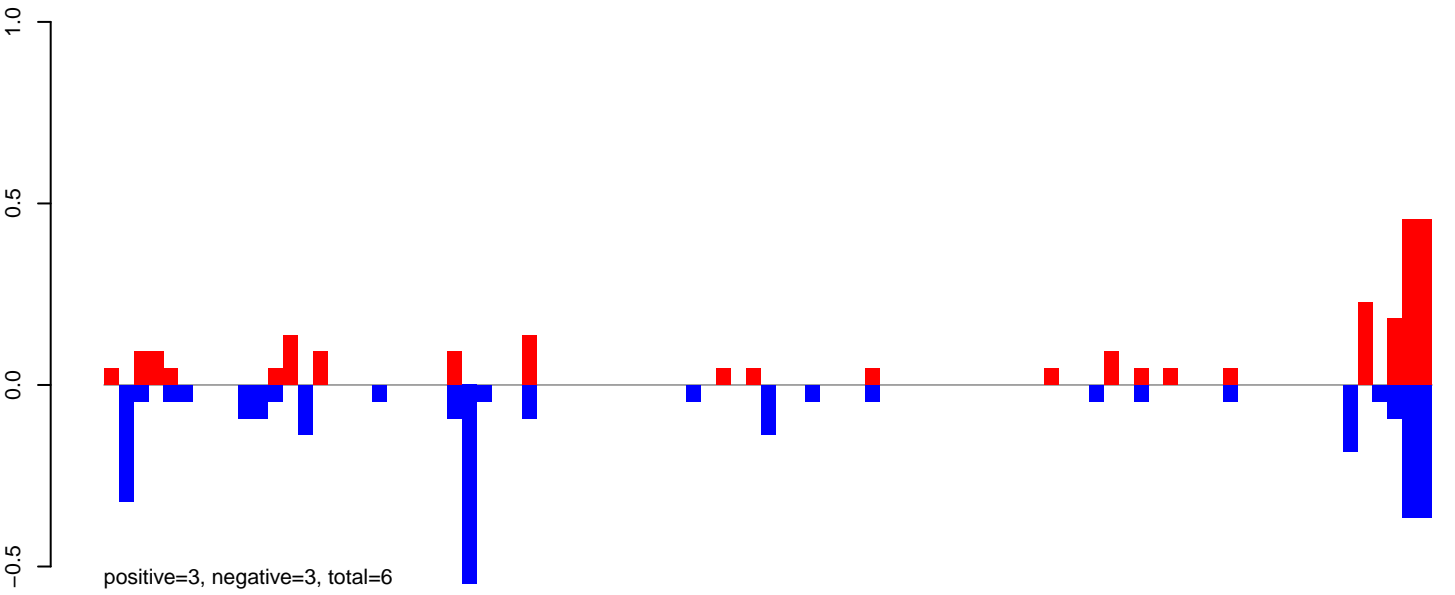
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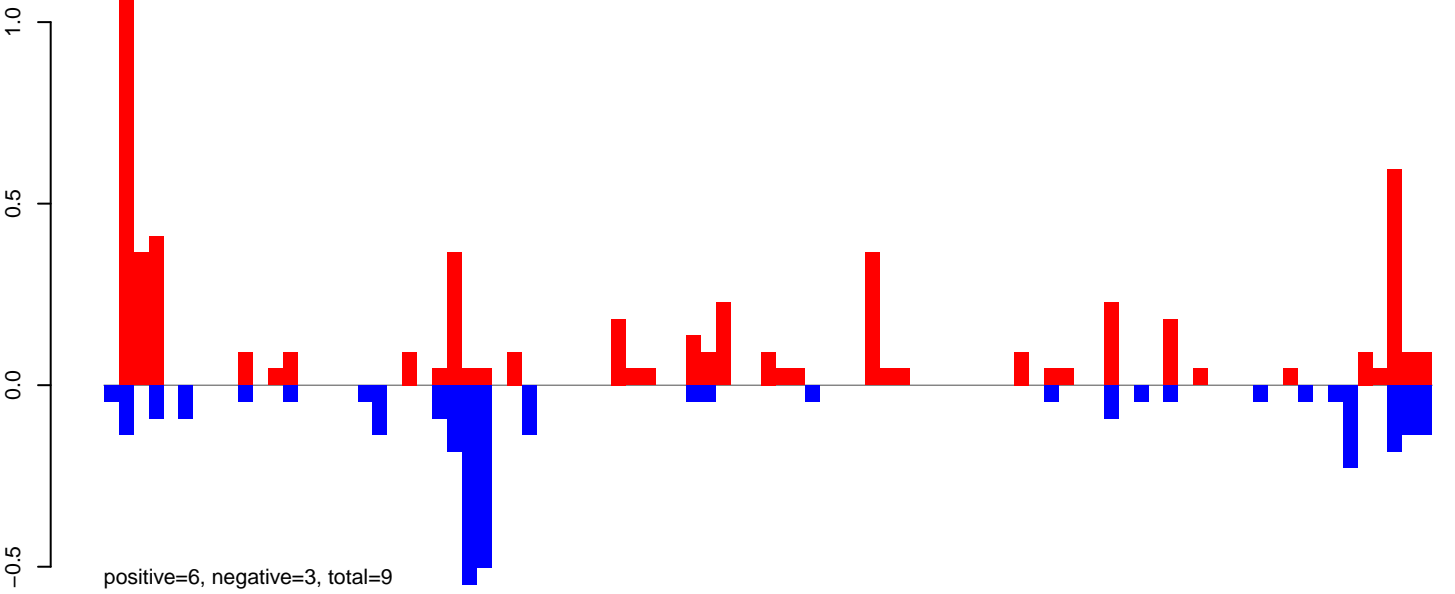
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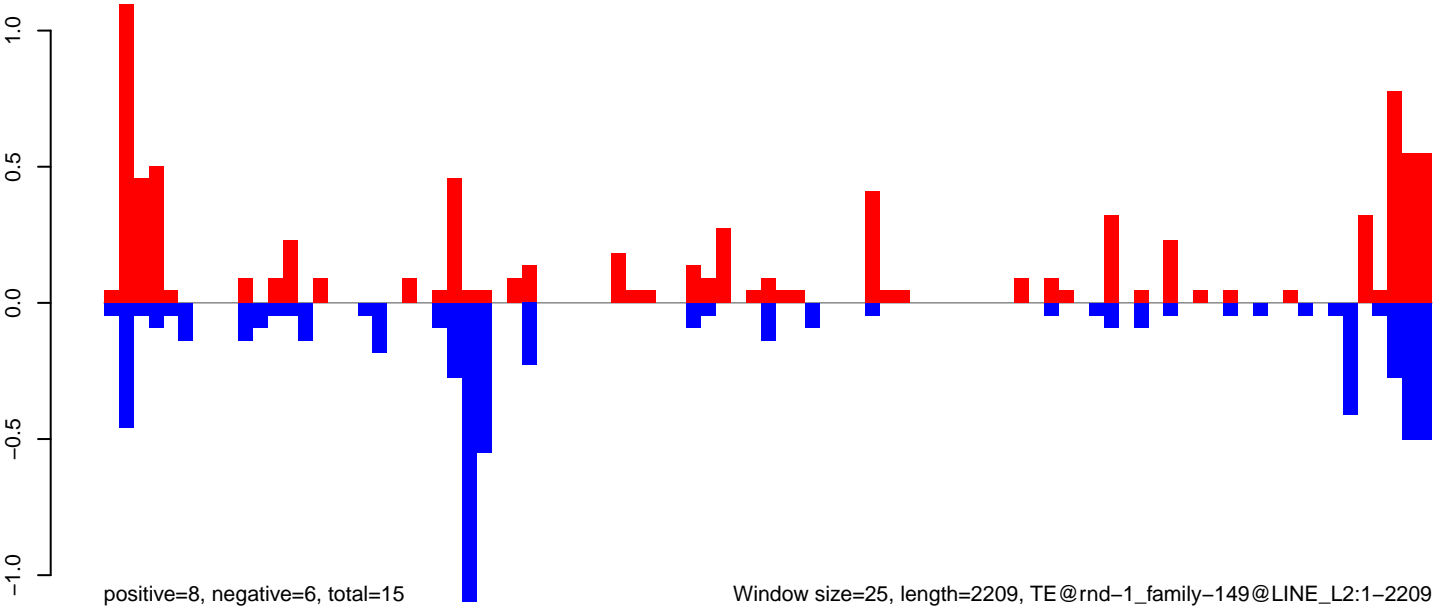
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

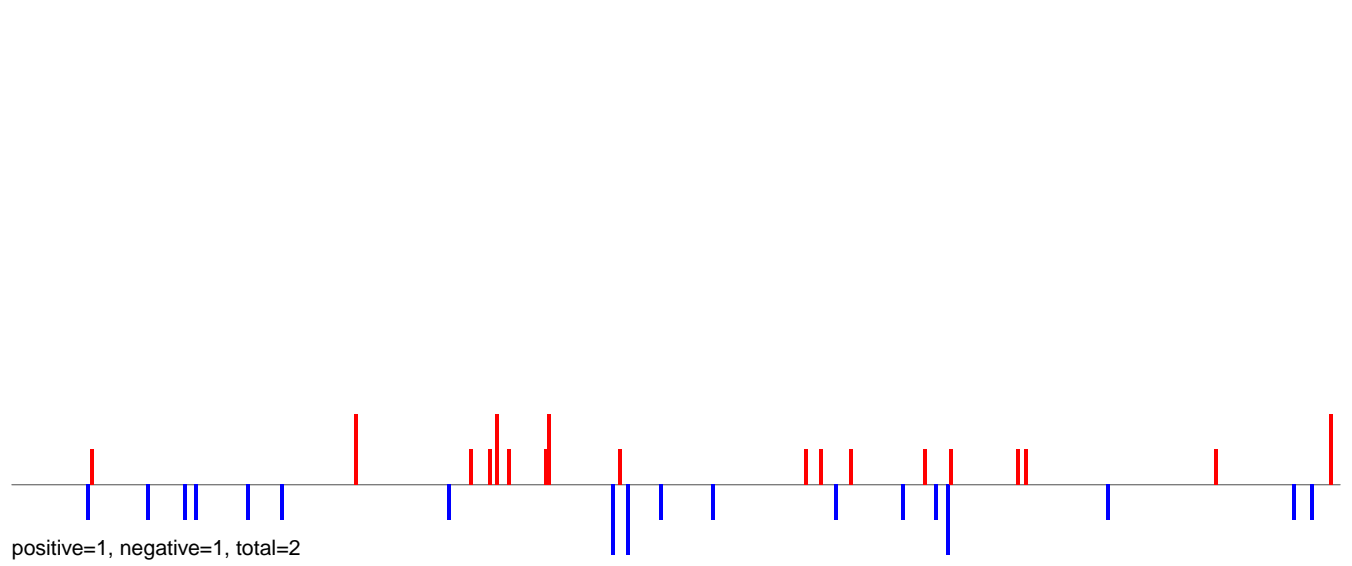


AeAlbo_C636_CHIKV_B2_FHV_1.rep

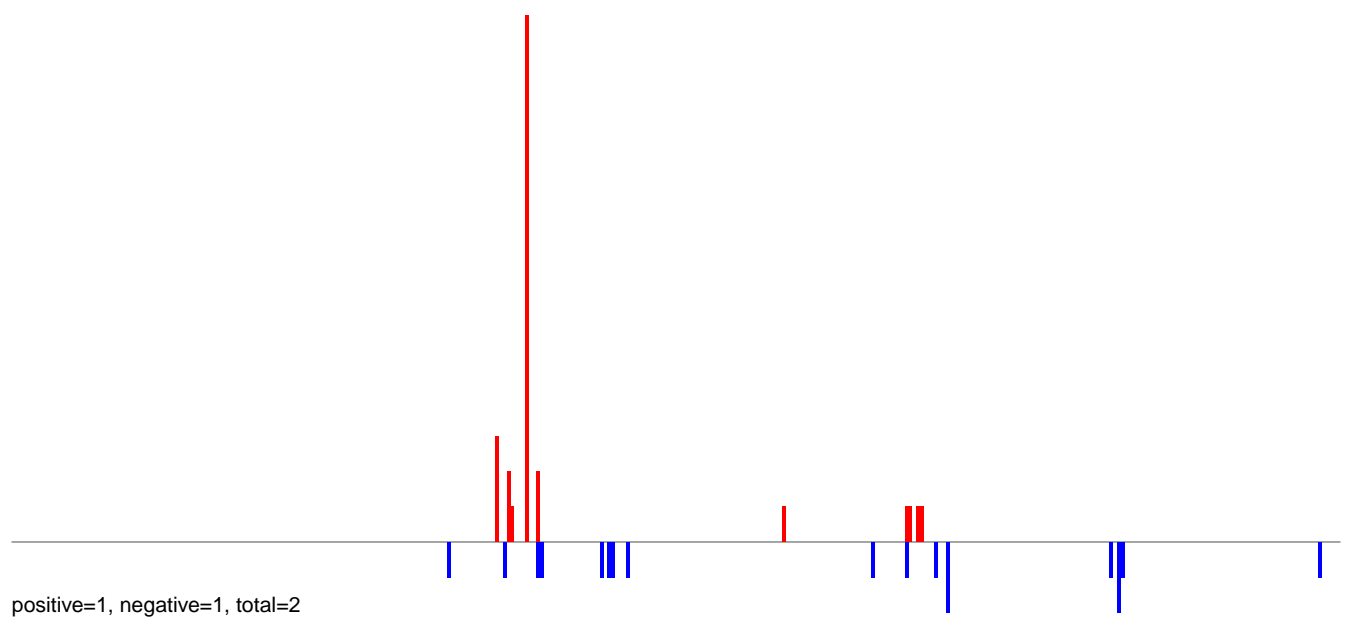


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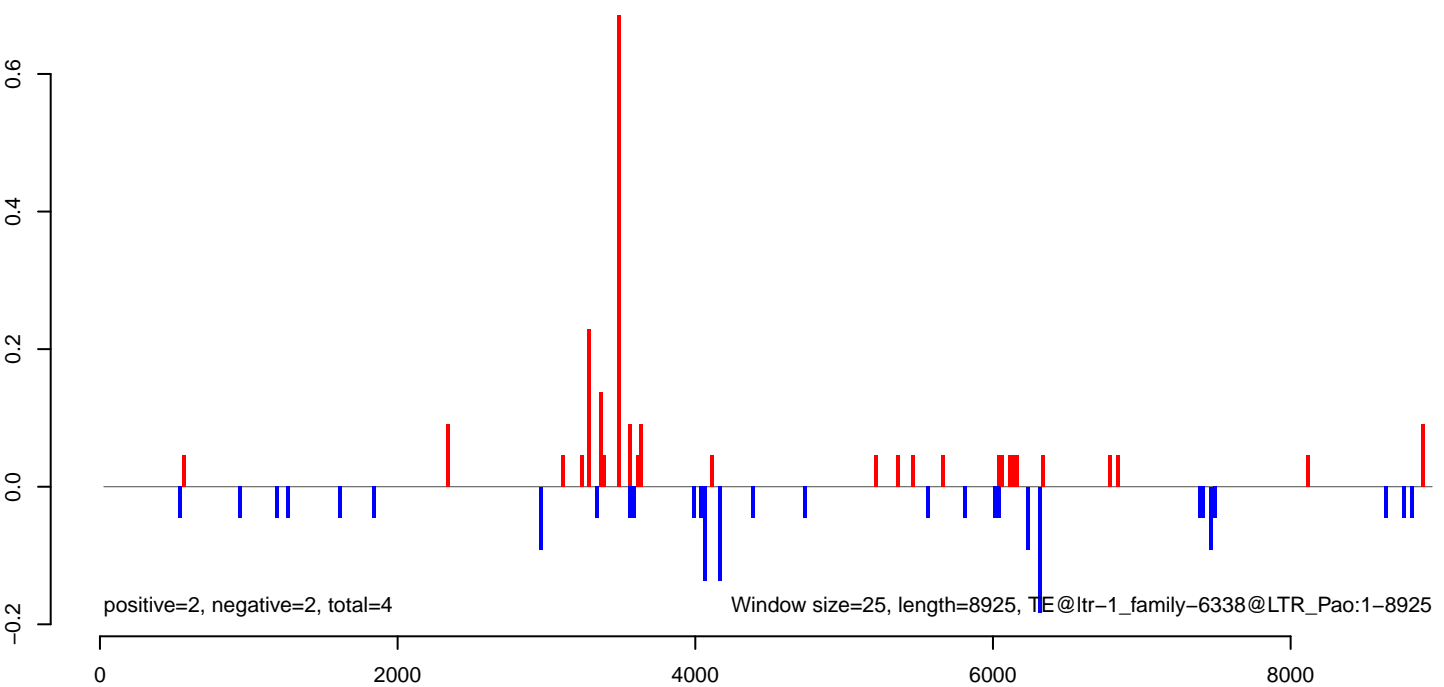
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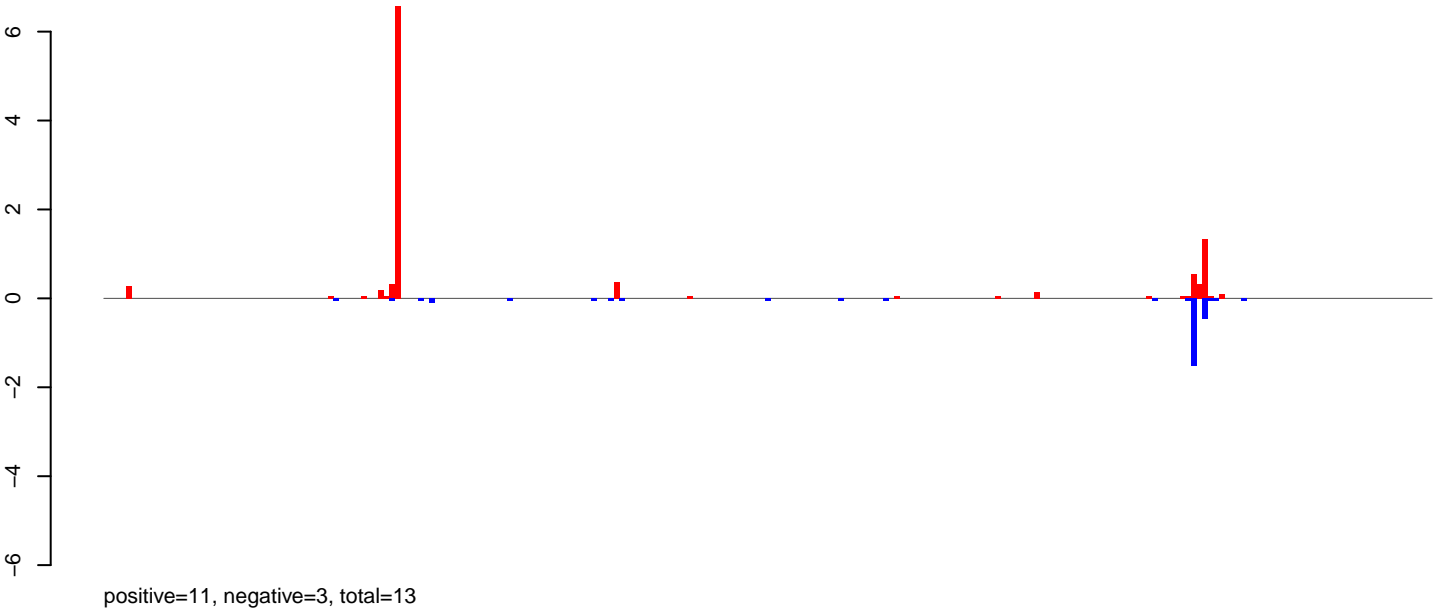
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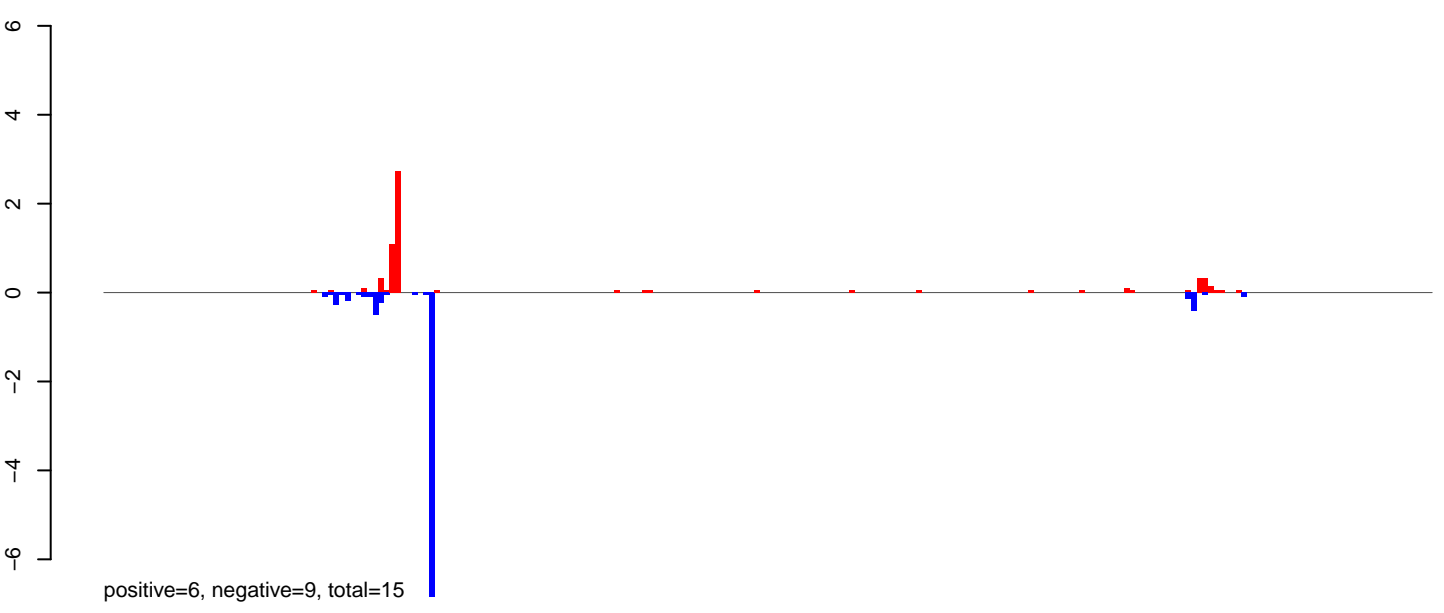
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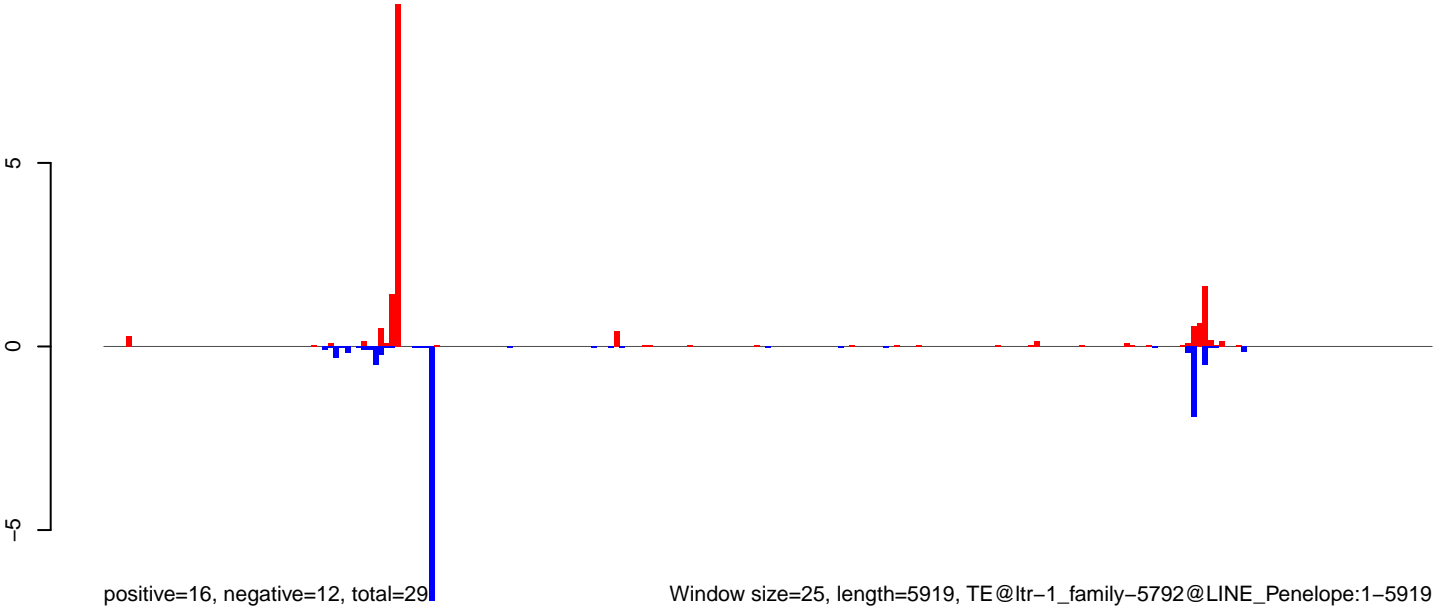
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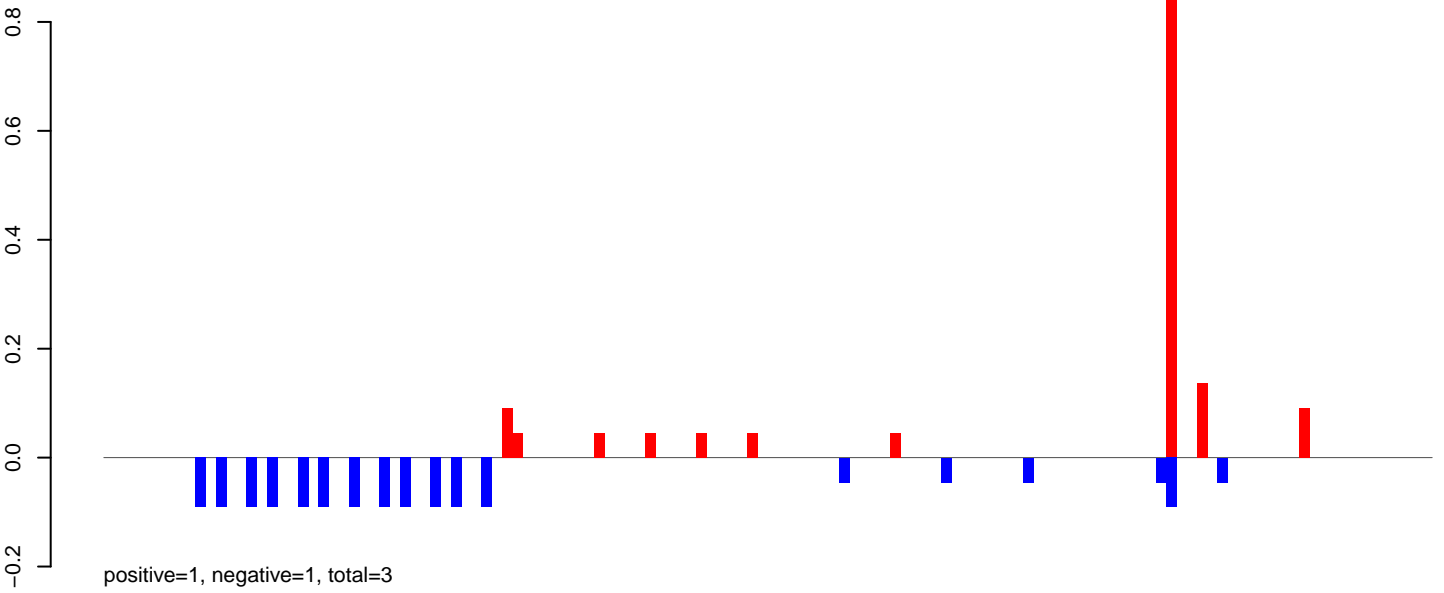
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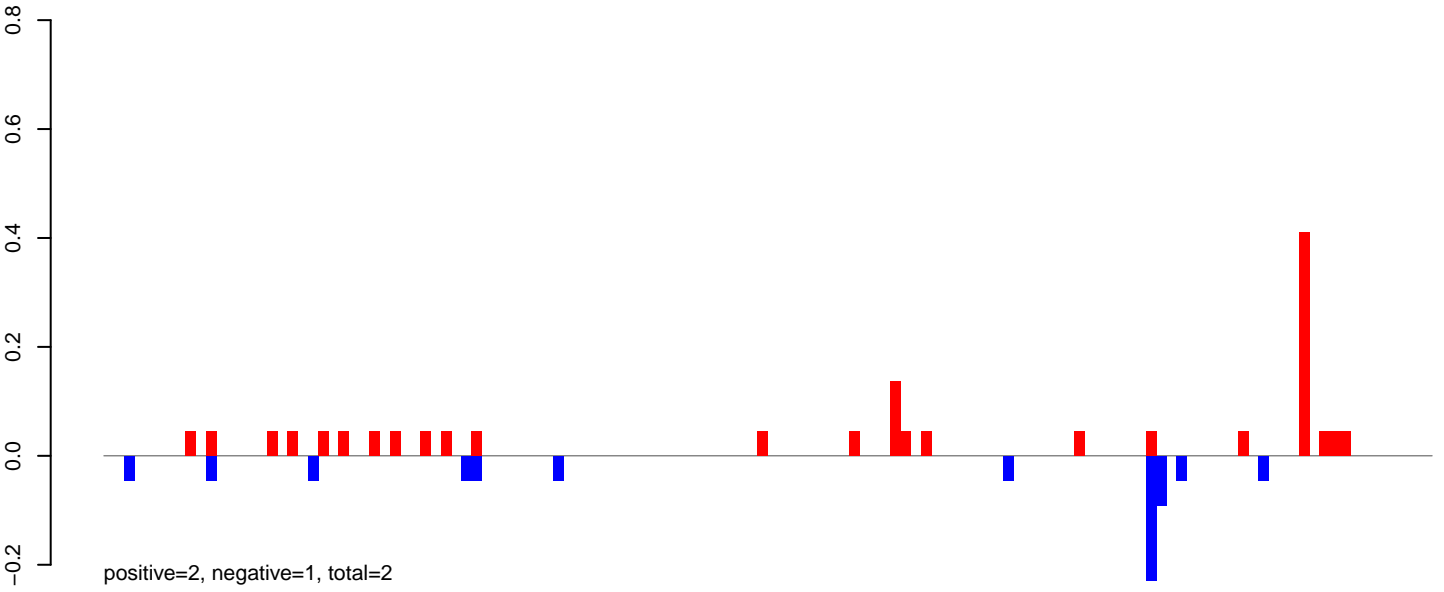
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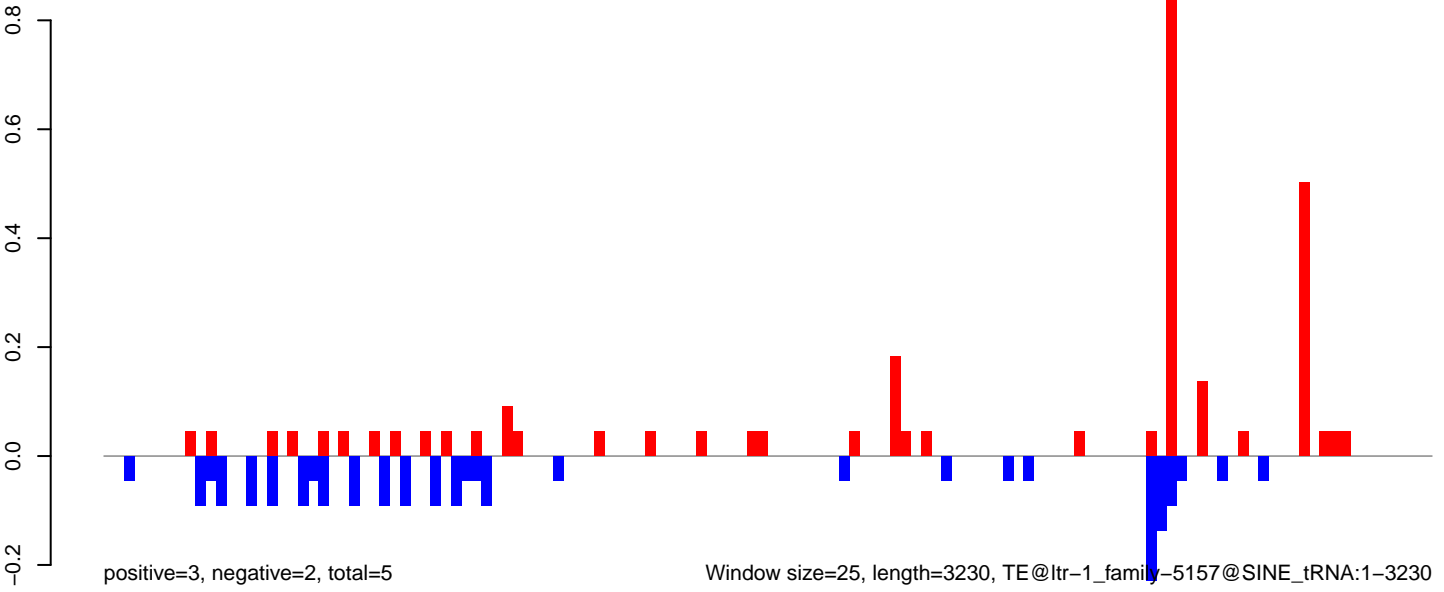
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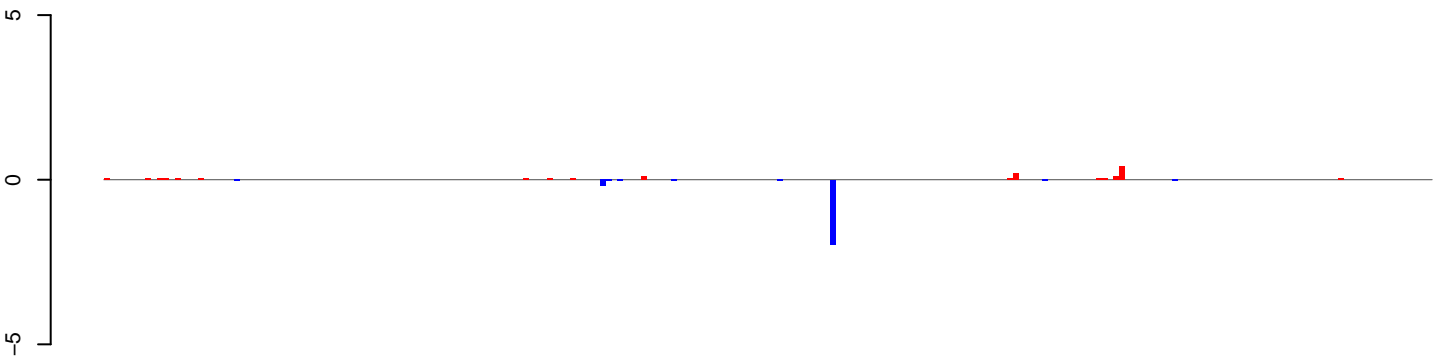
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

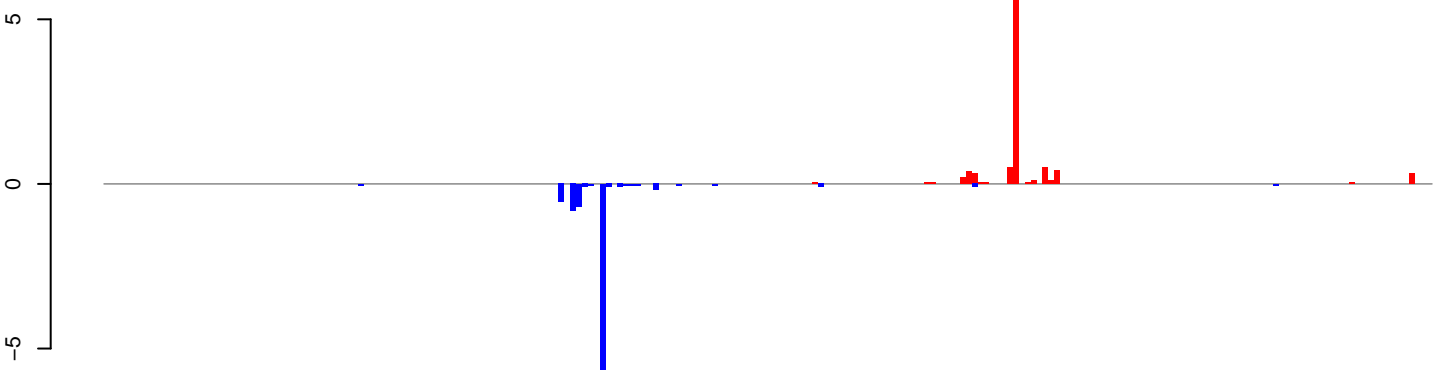


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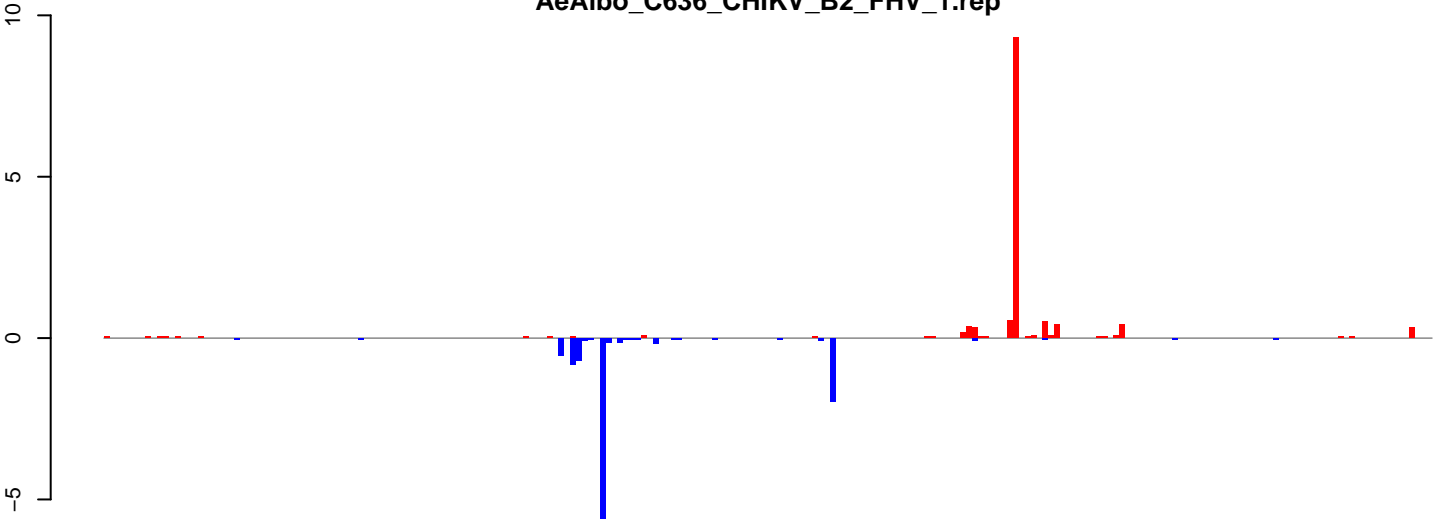
positive=1, negative=2, total=4

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



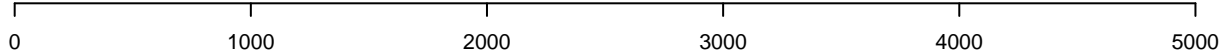
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

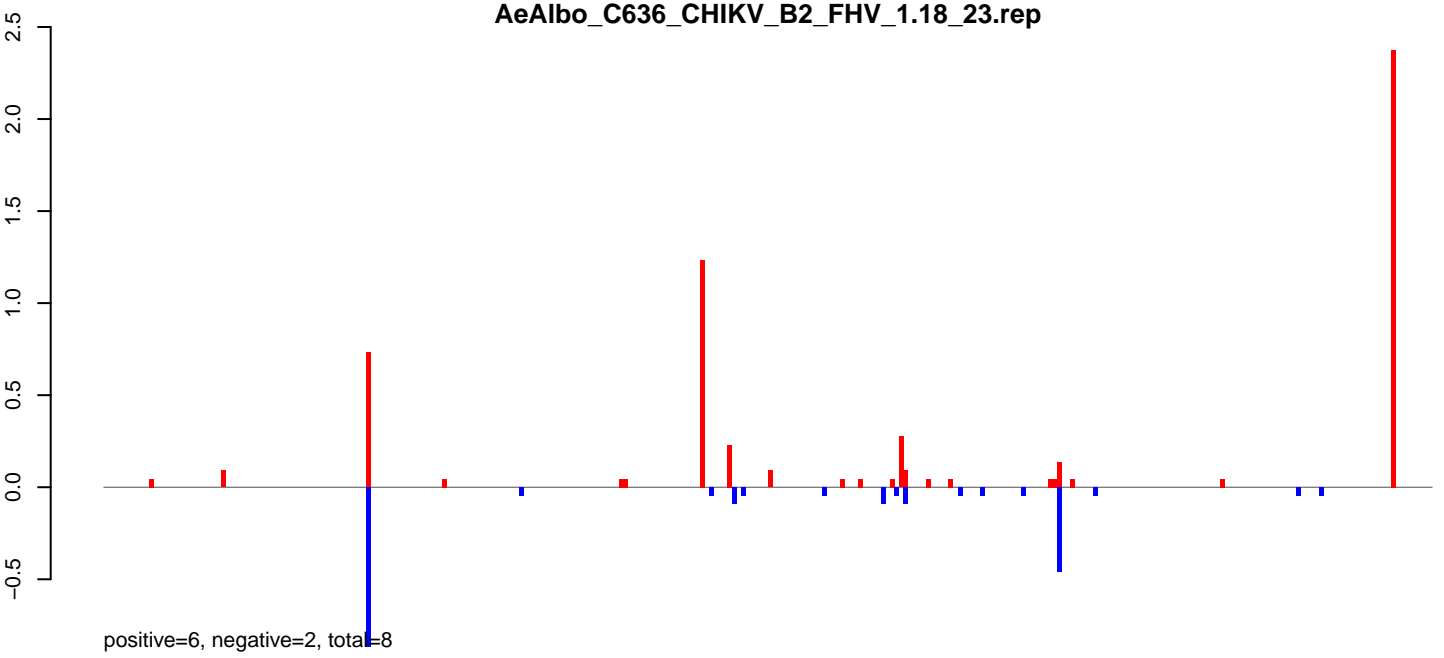


positive=14, negative=15, total=28

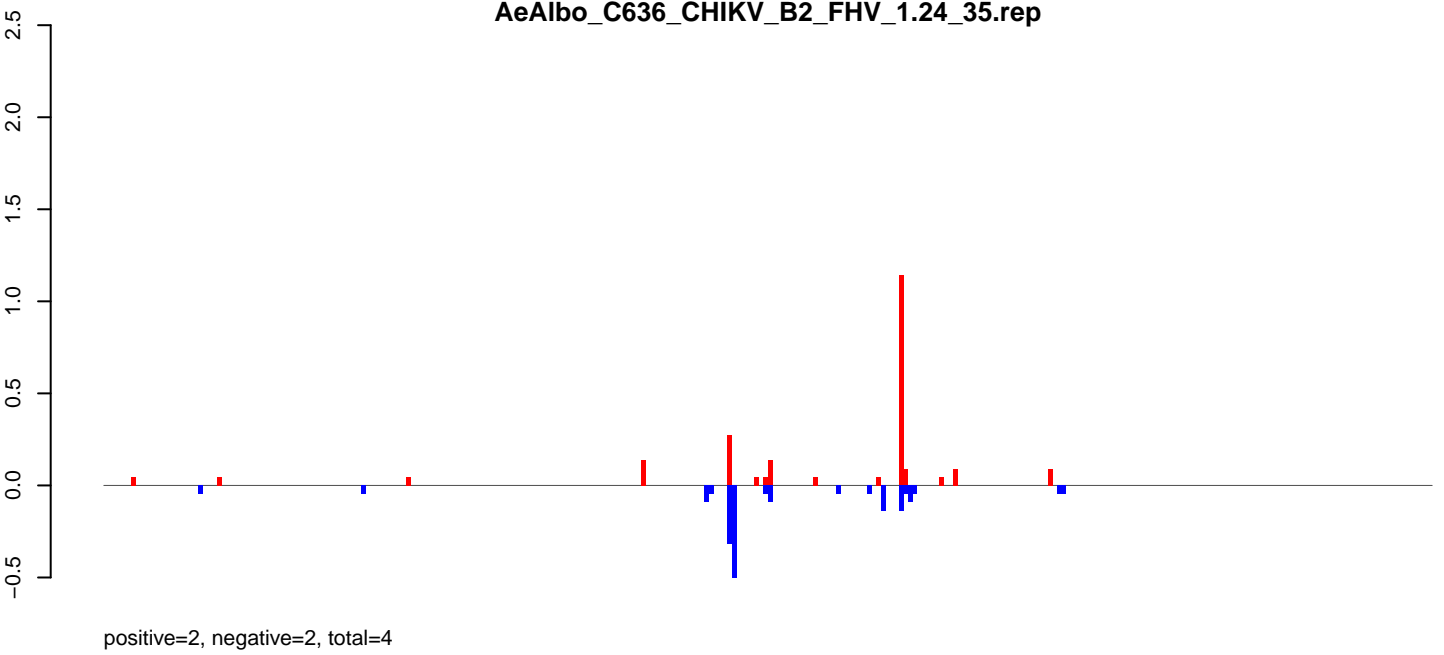
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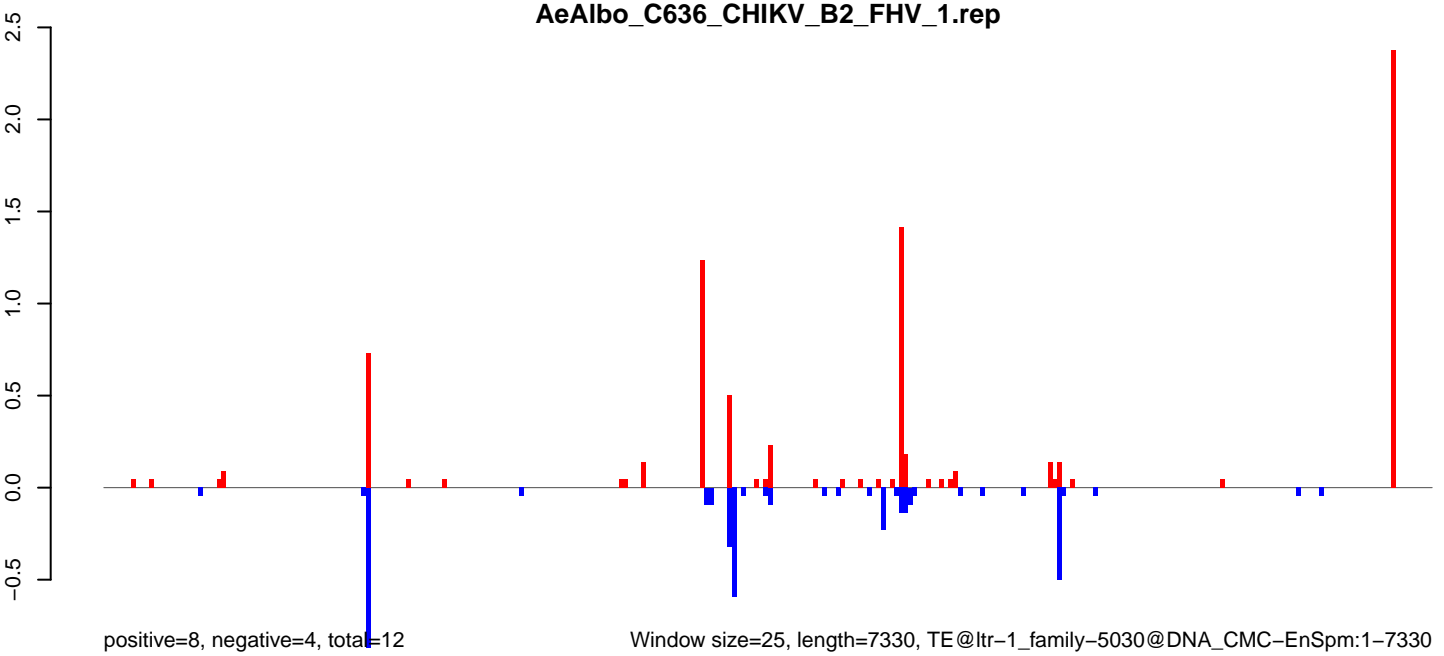
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



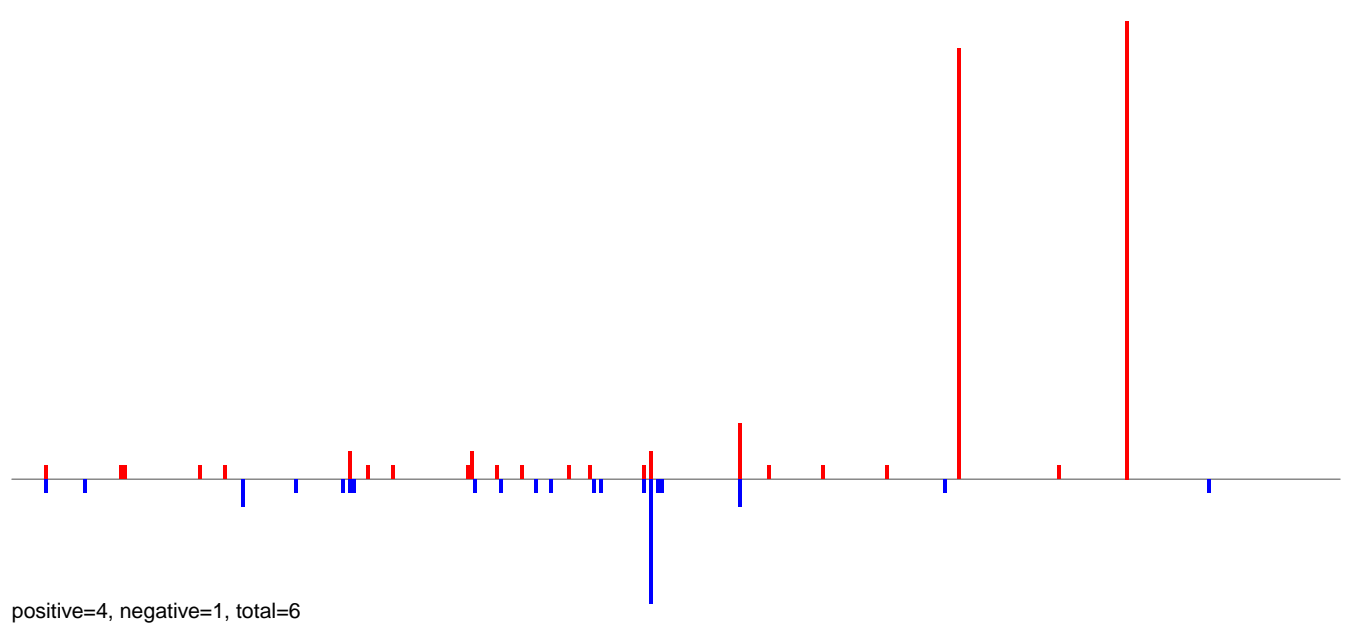
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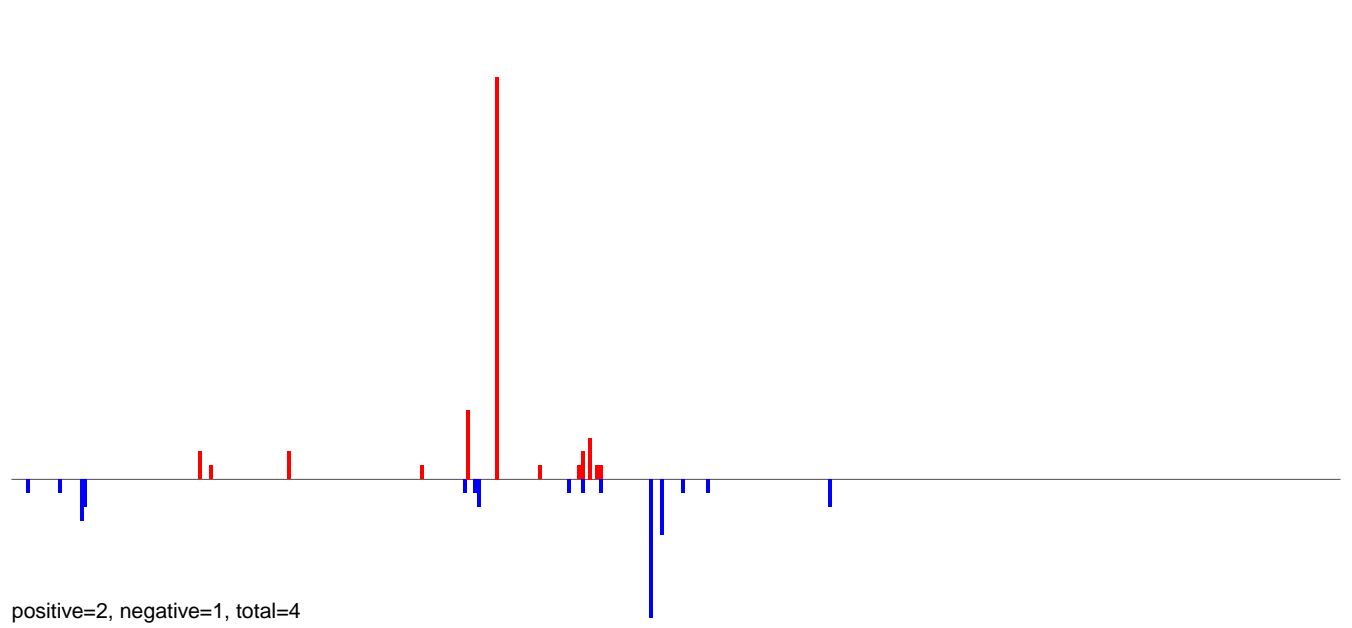
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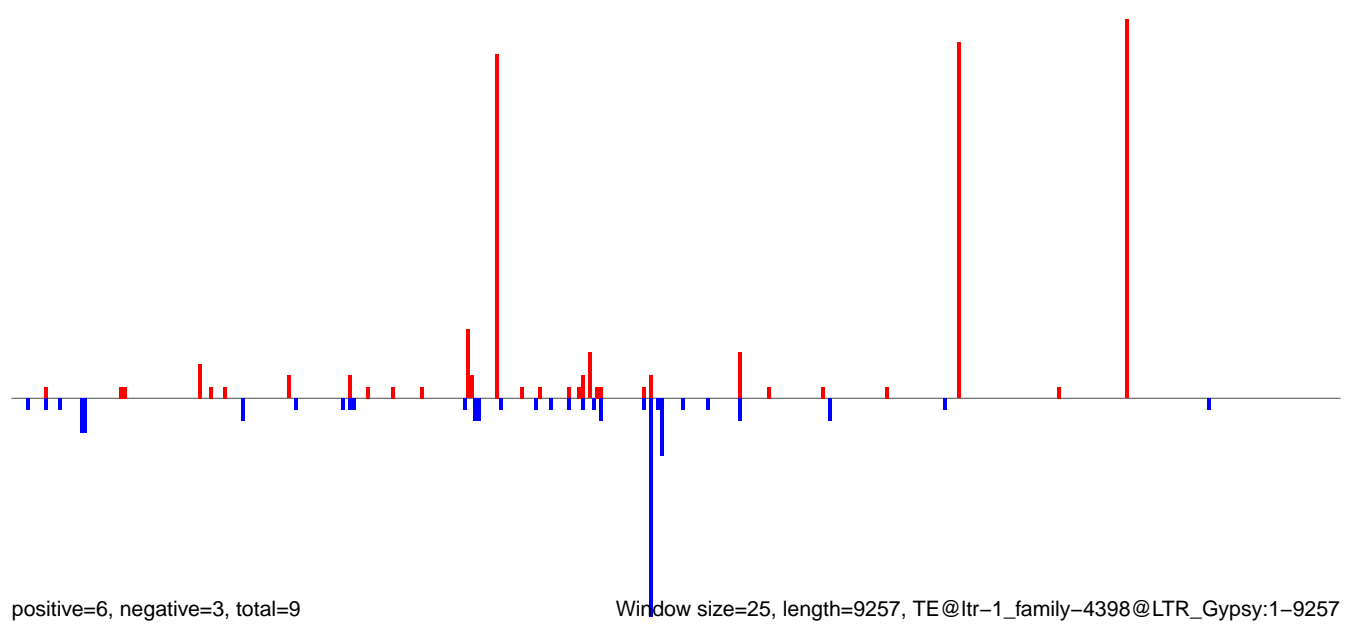
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



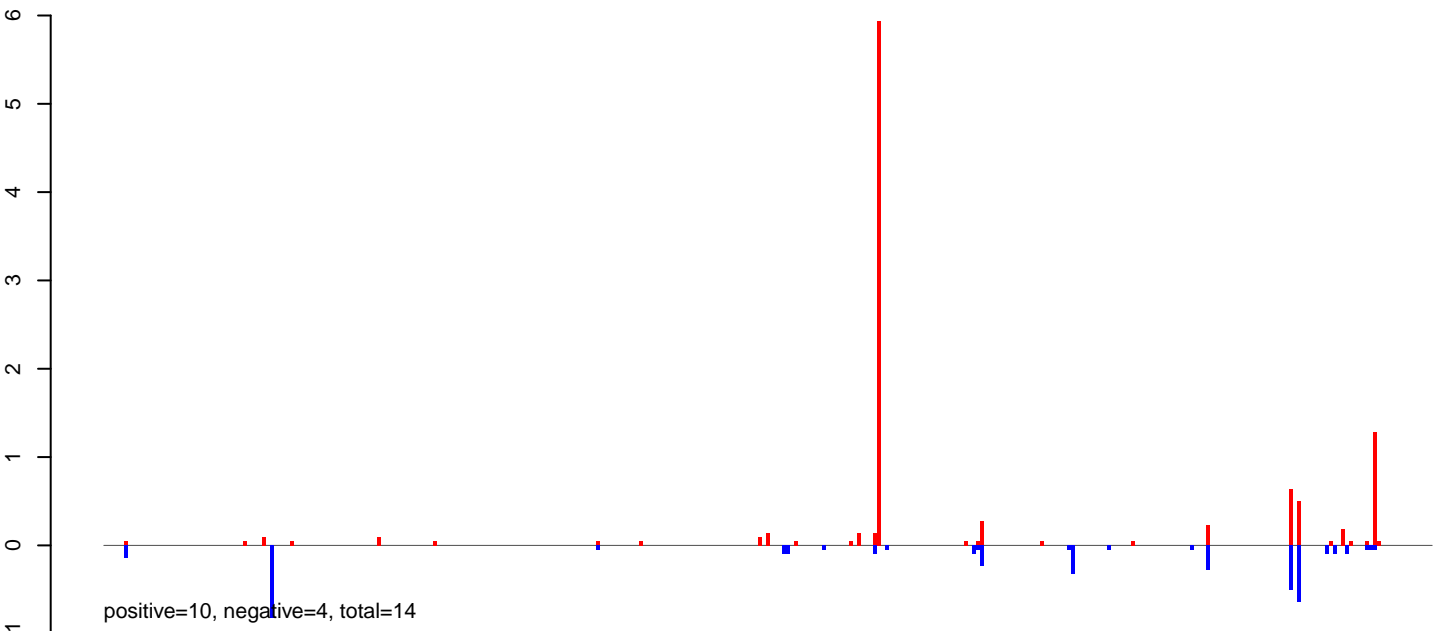
AeAlbo_C636_CHIKV_B2_FHV_1.rep



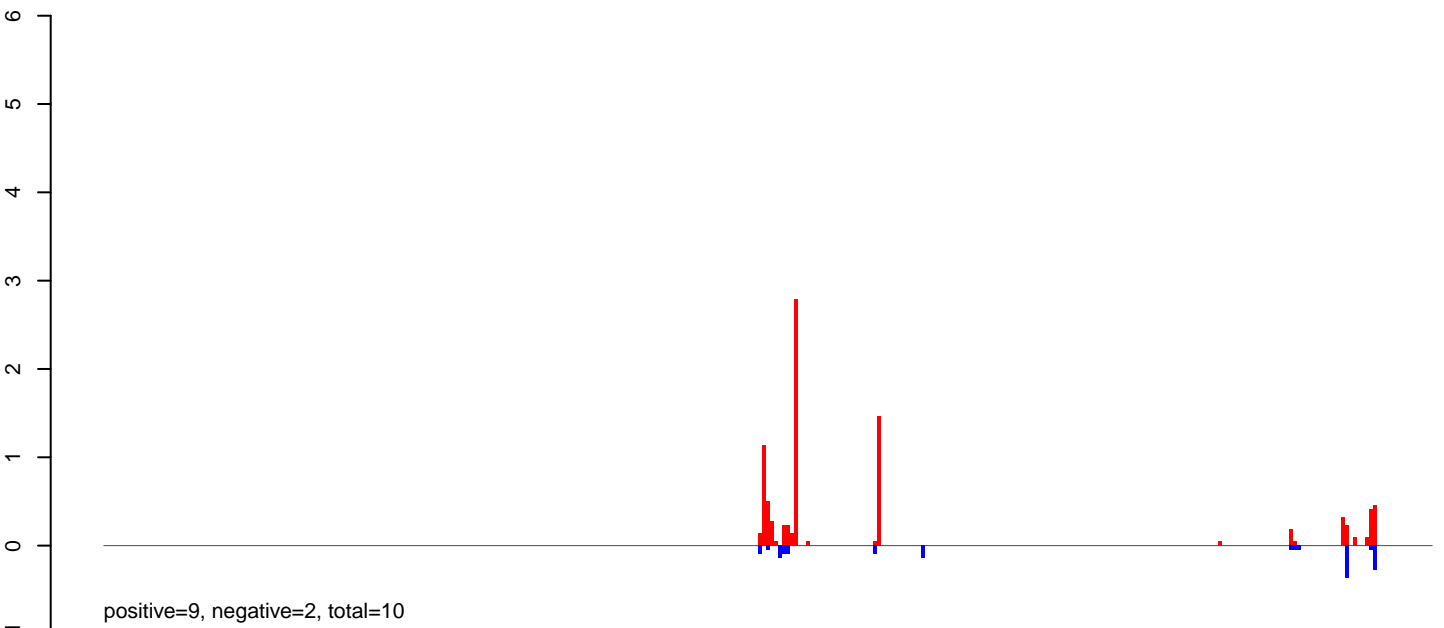
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0 2000 4000 6000 8000

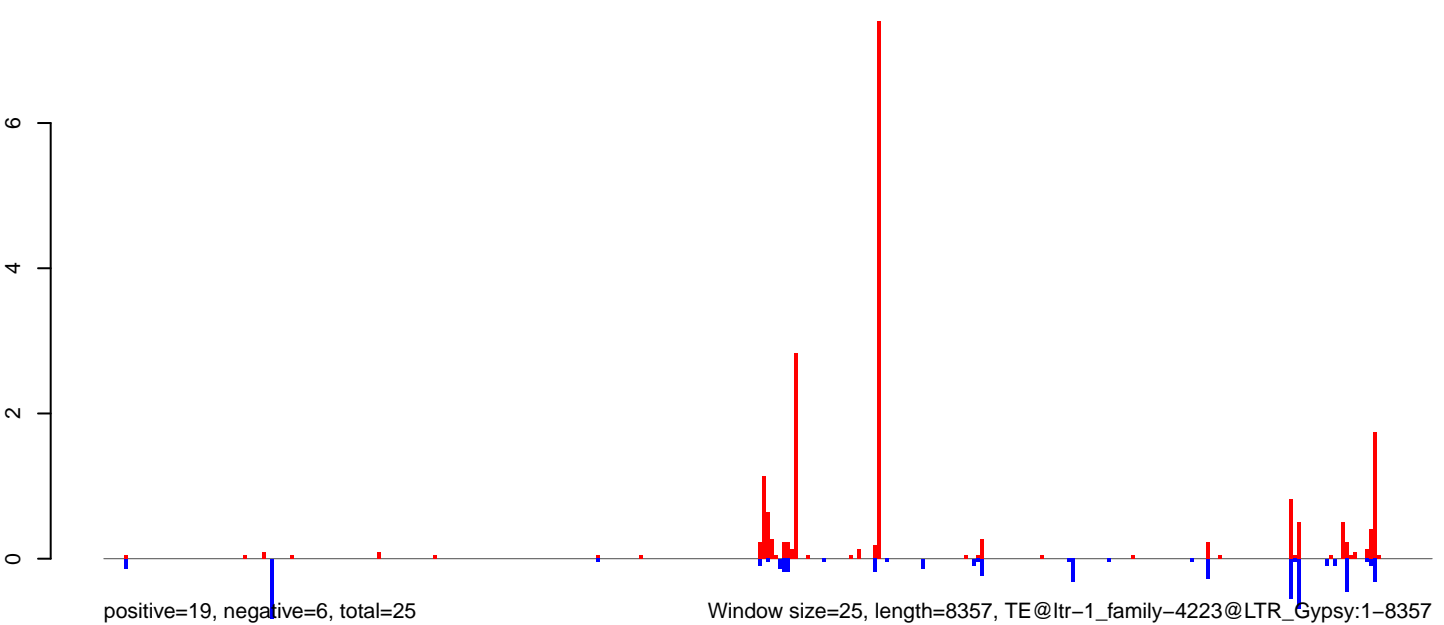
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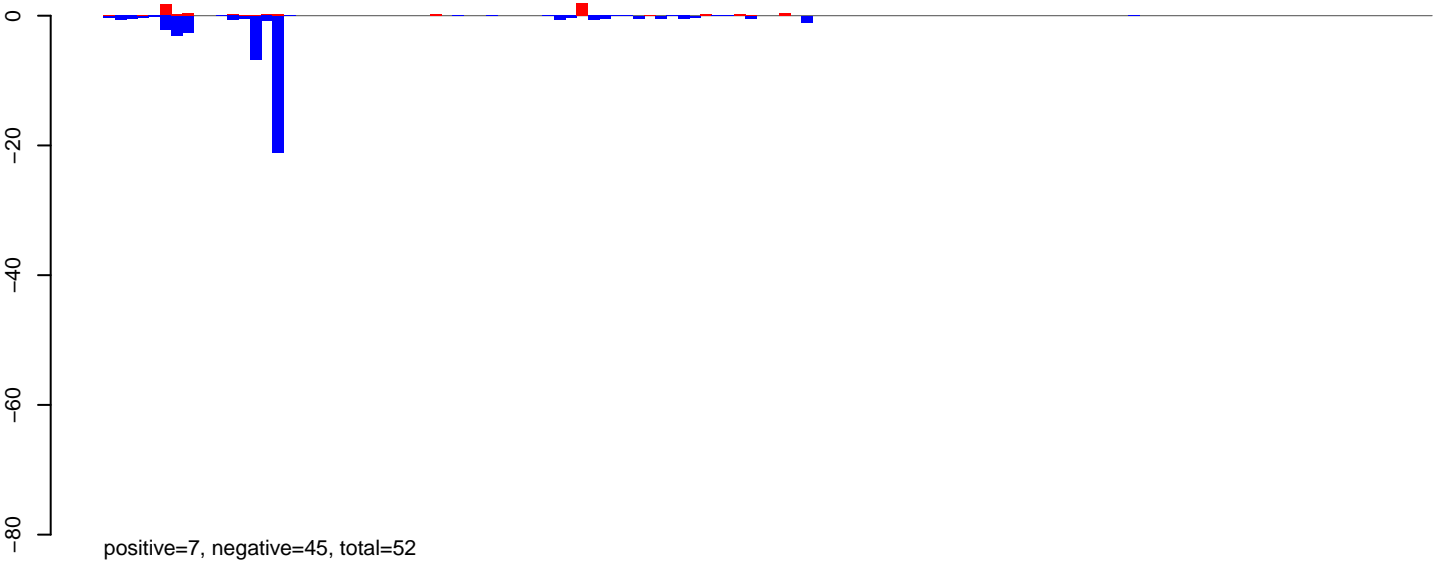
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



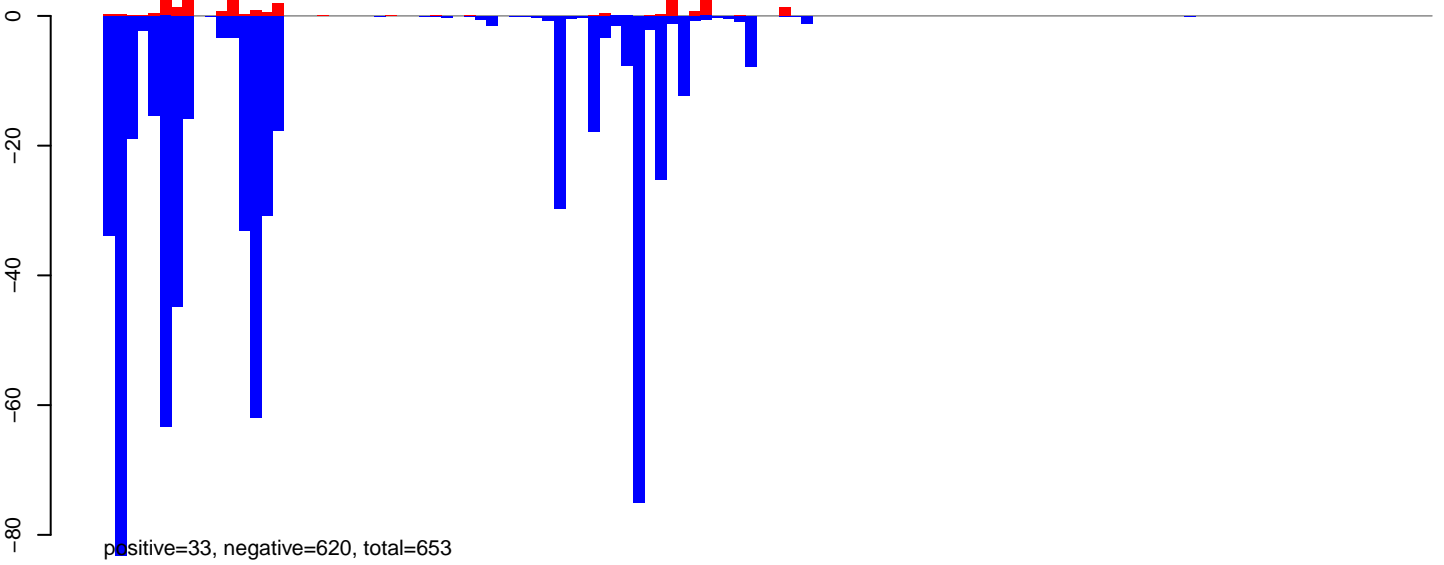
AeAlbo_C636_CHIKV_B2_FHV_1.rep



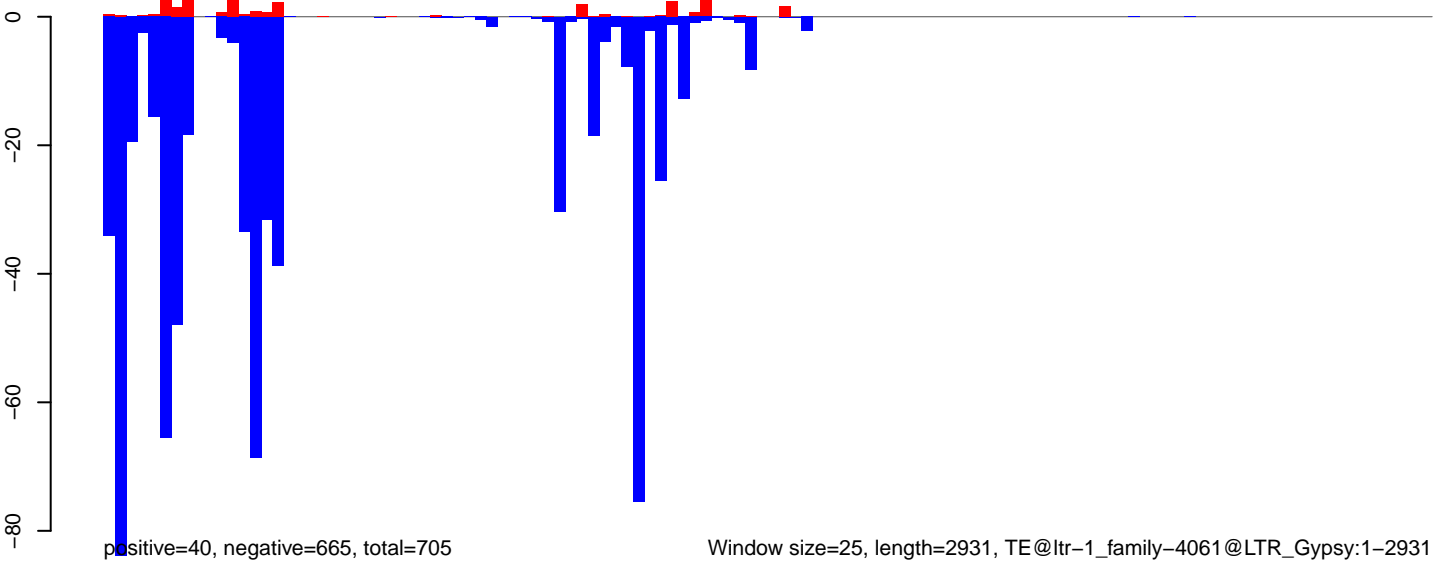
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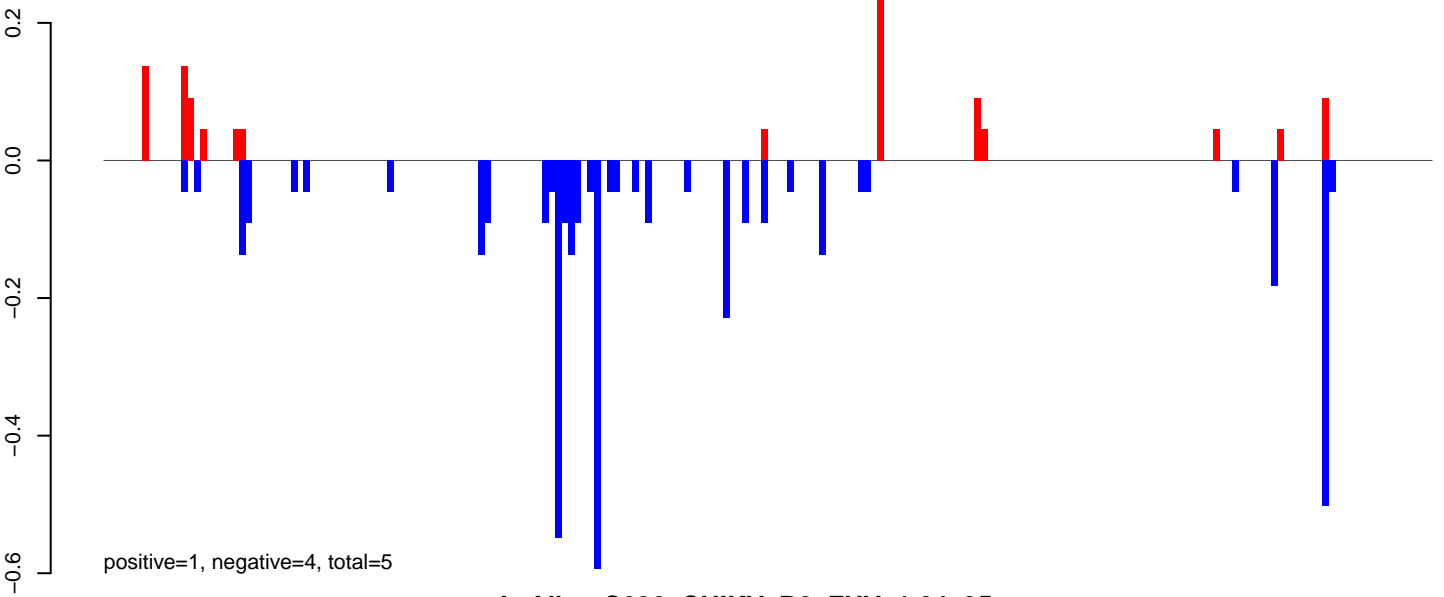
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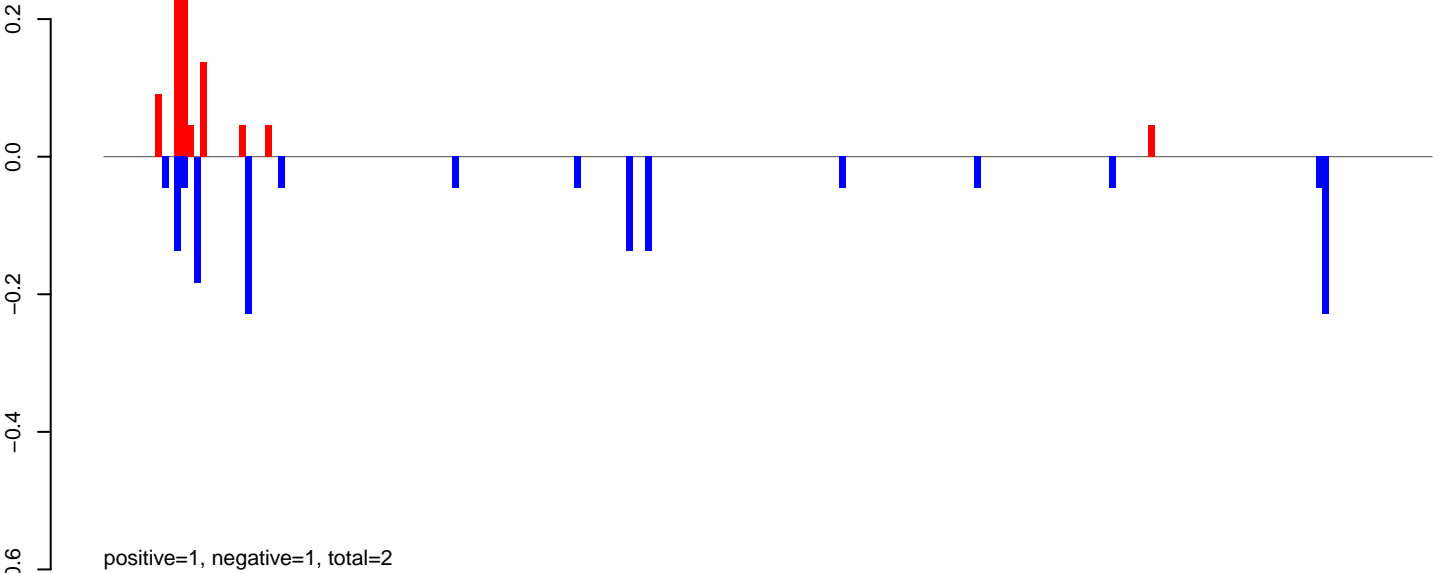
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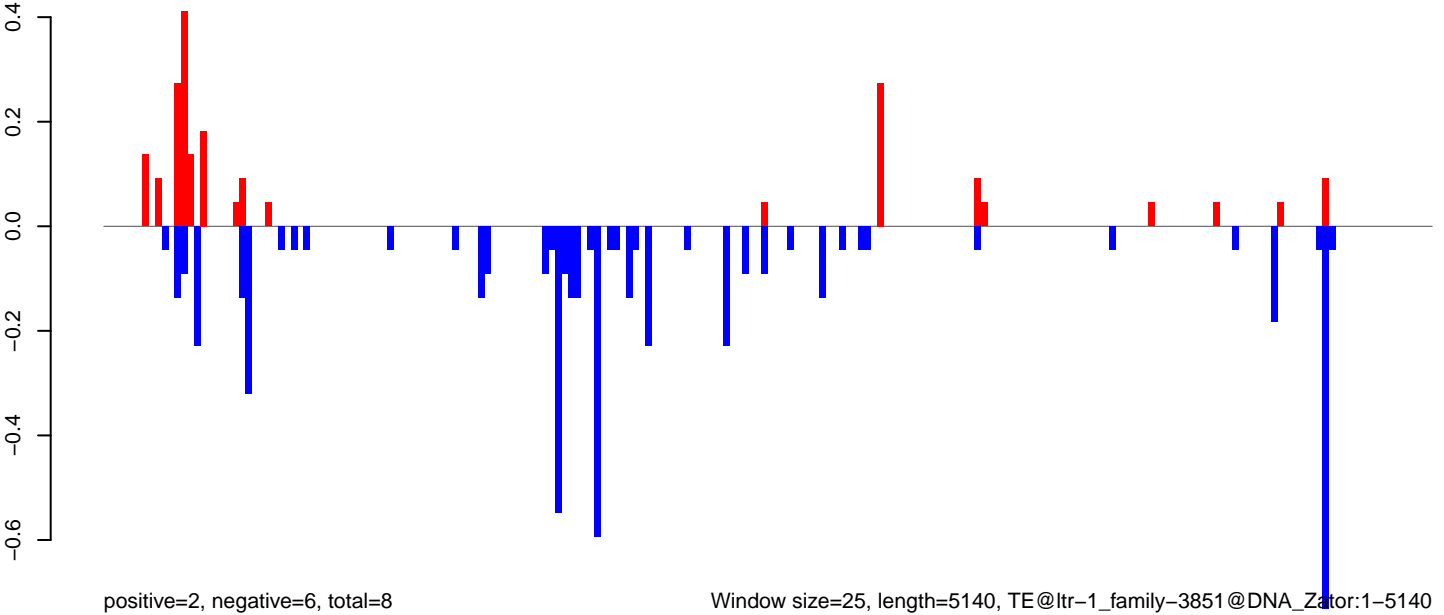
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

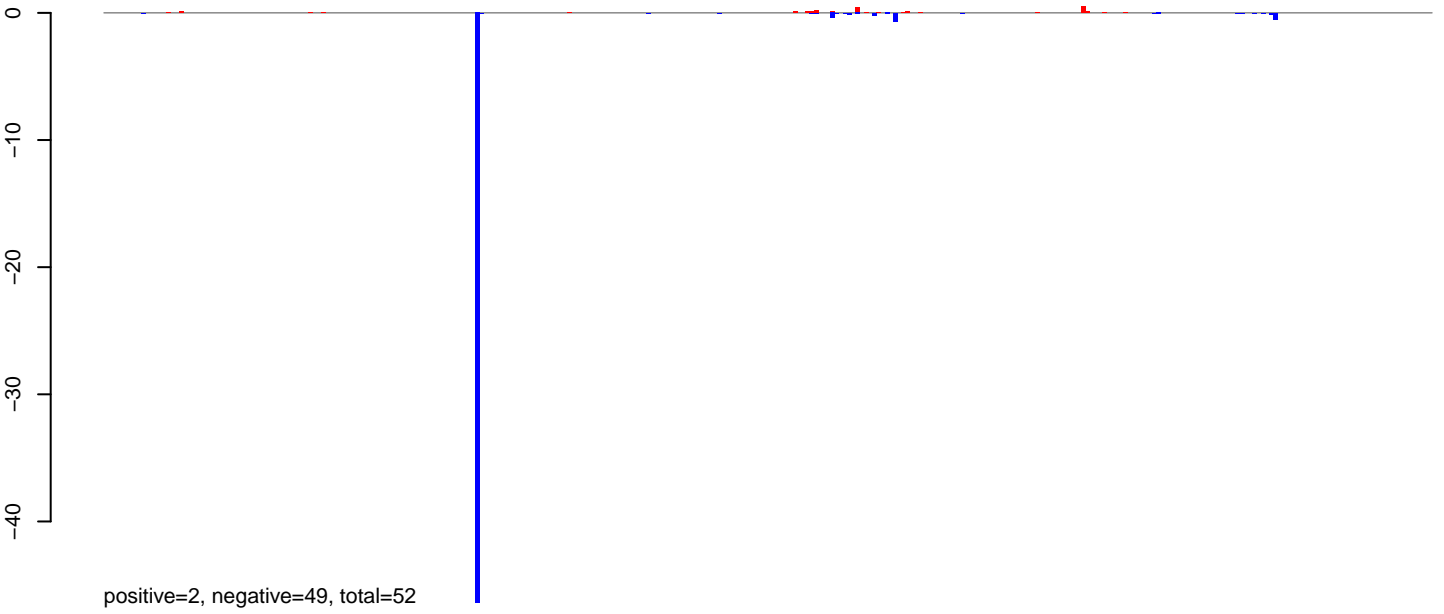


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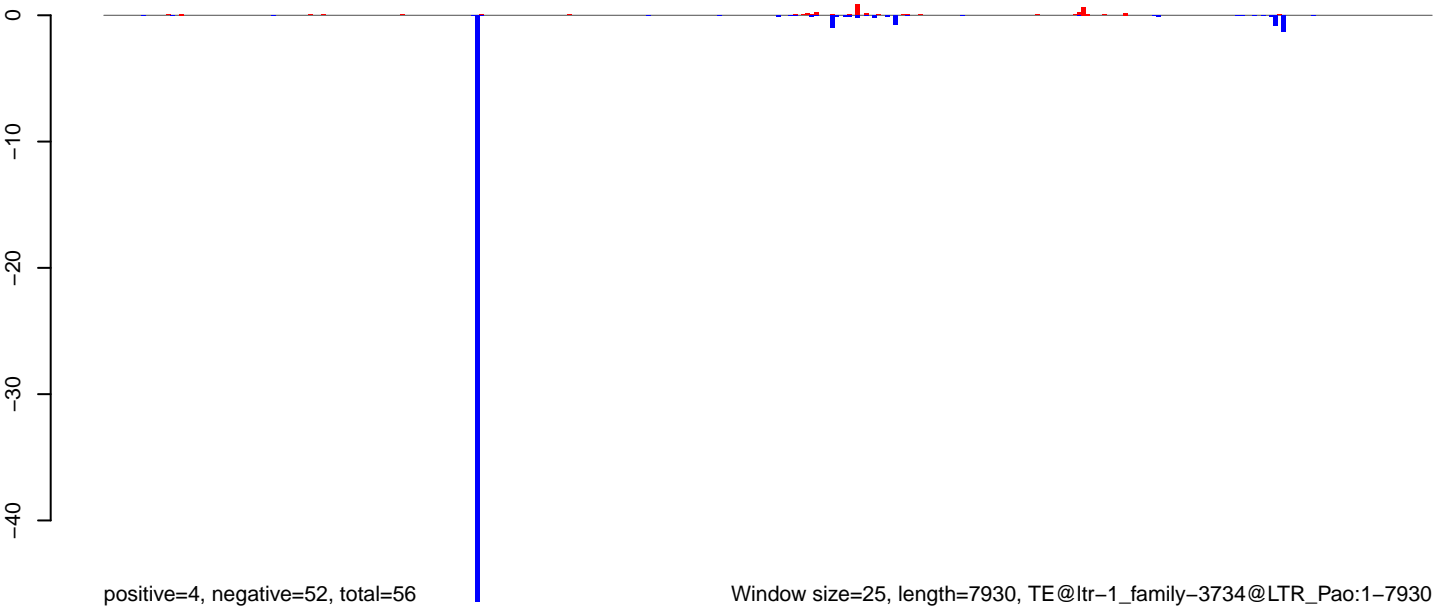
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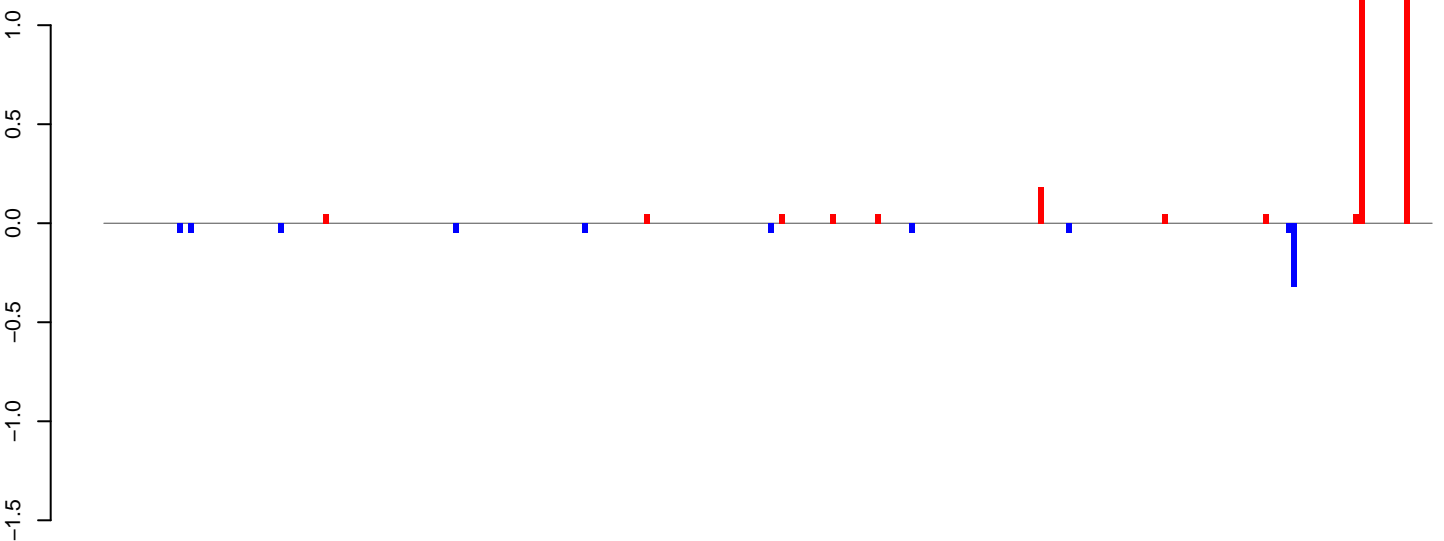
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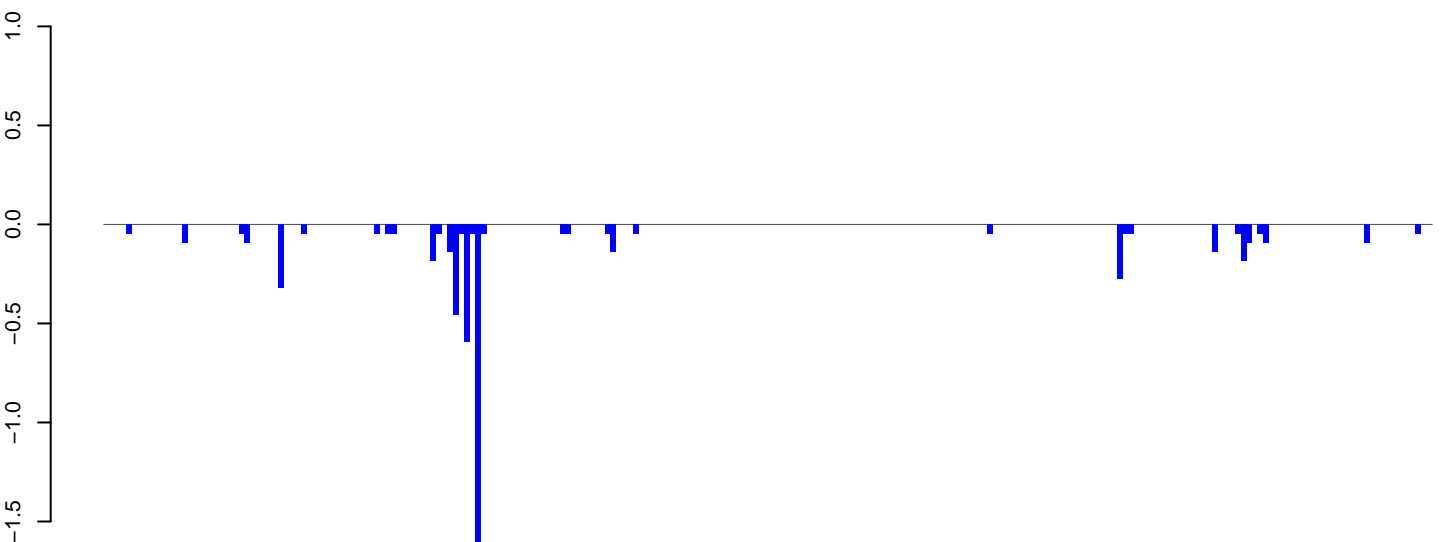
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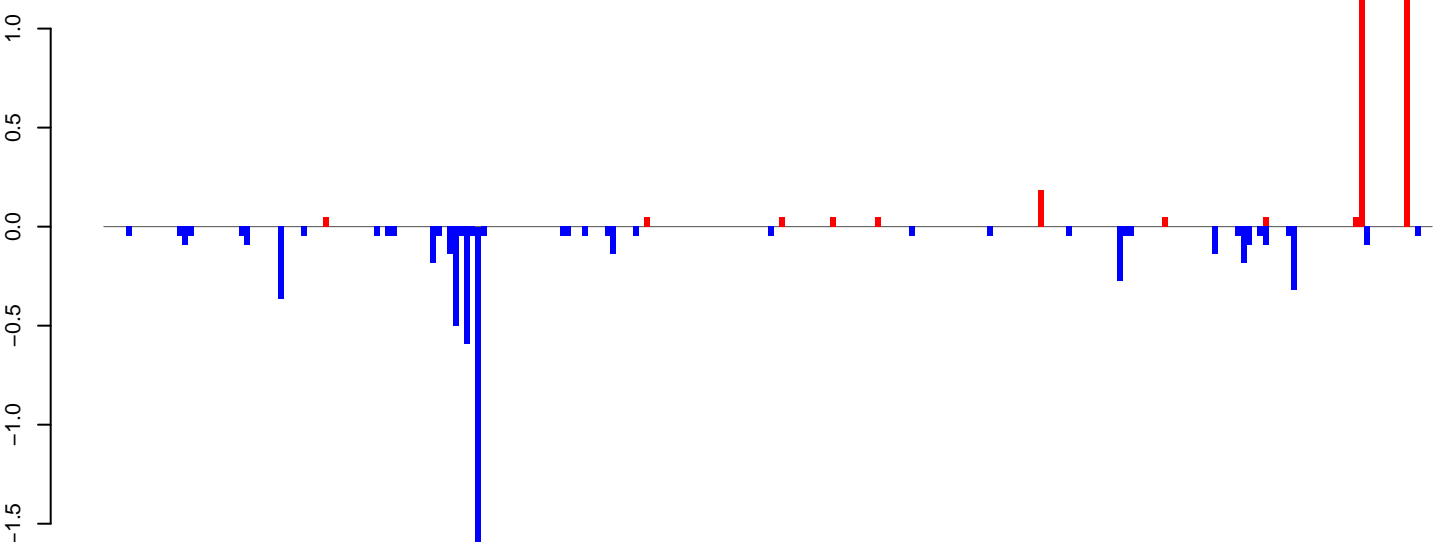
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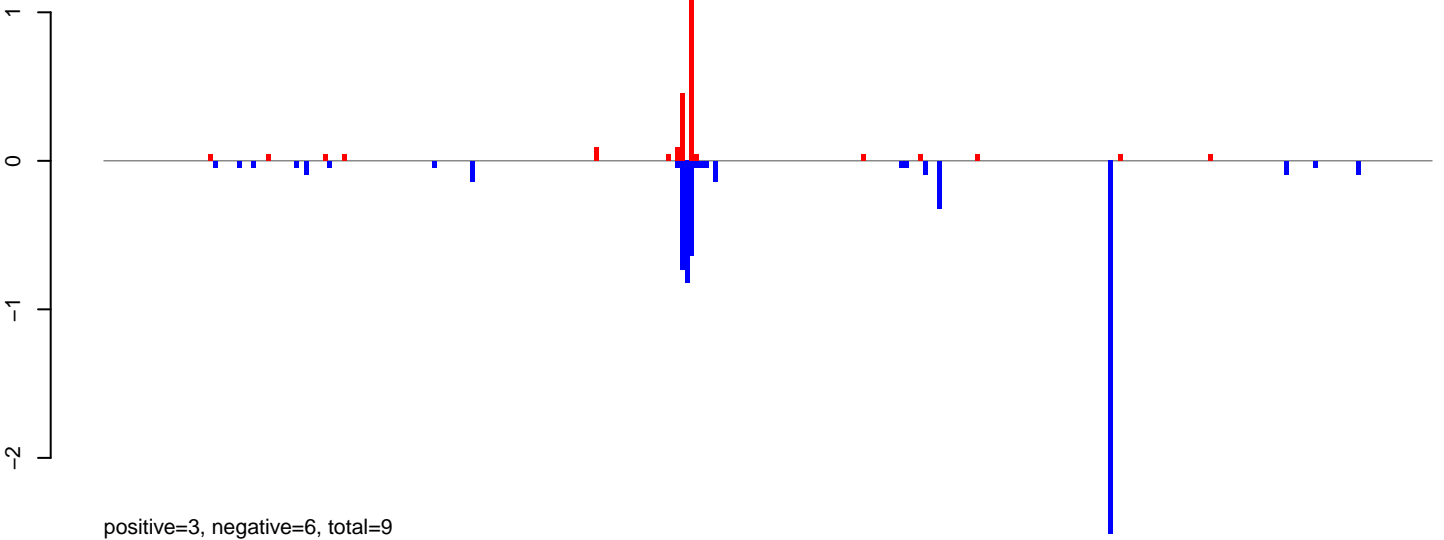


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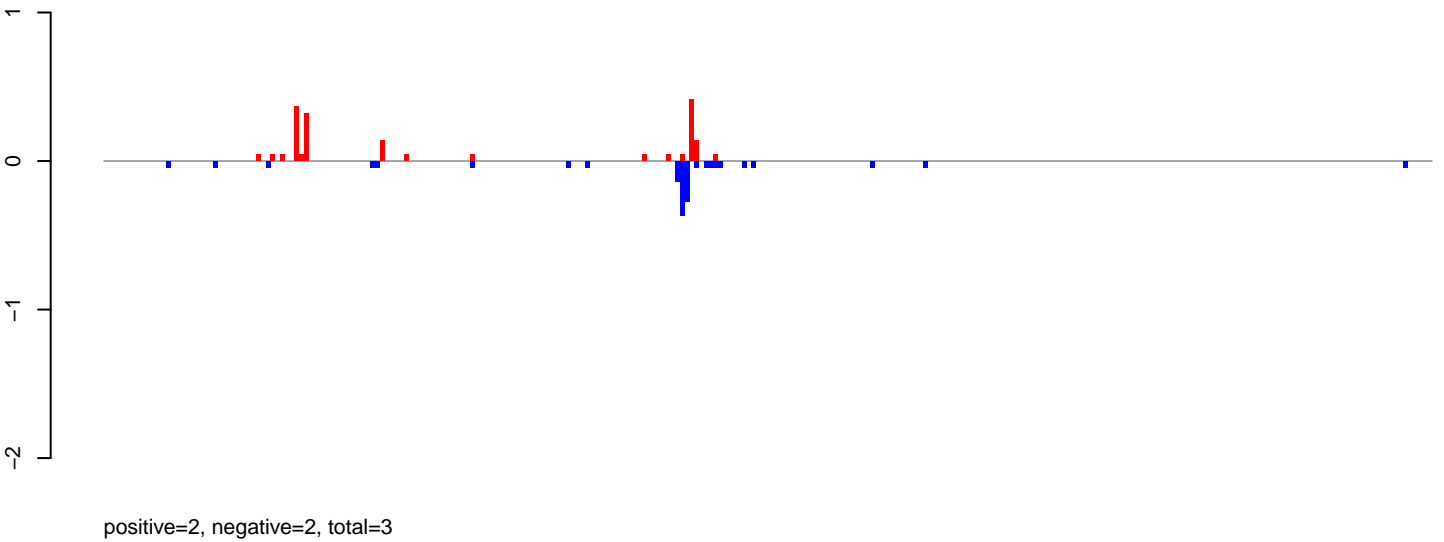


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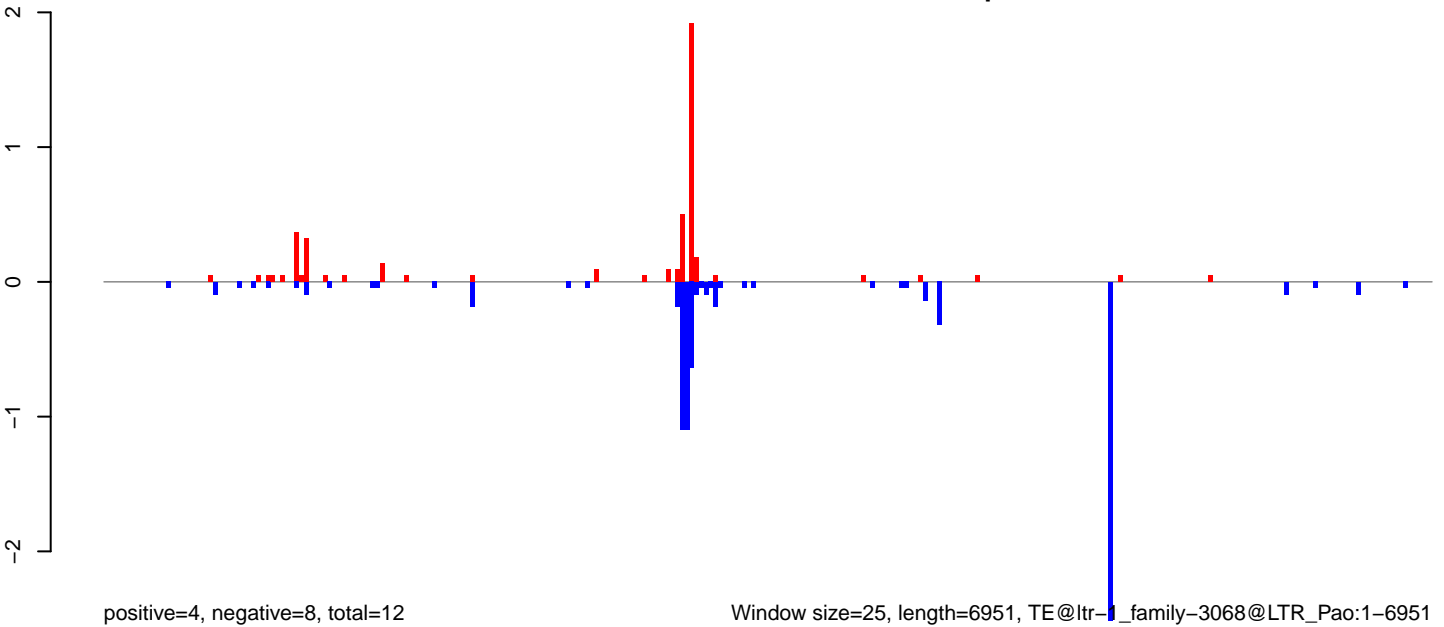
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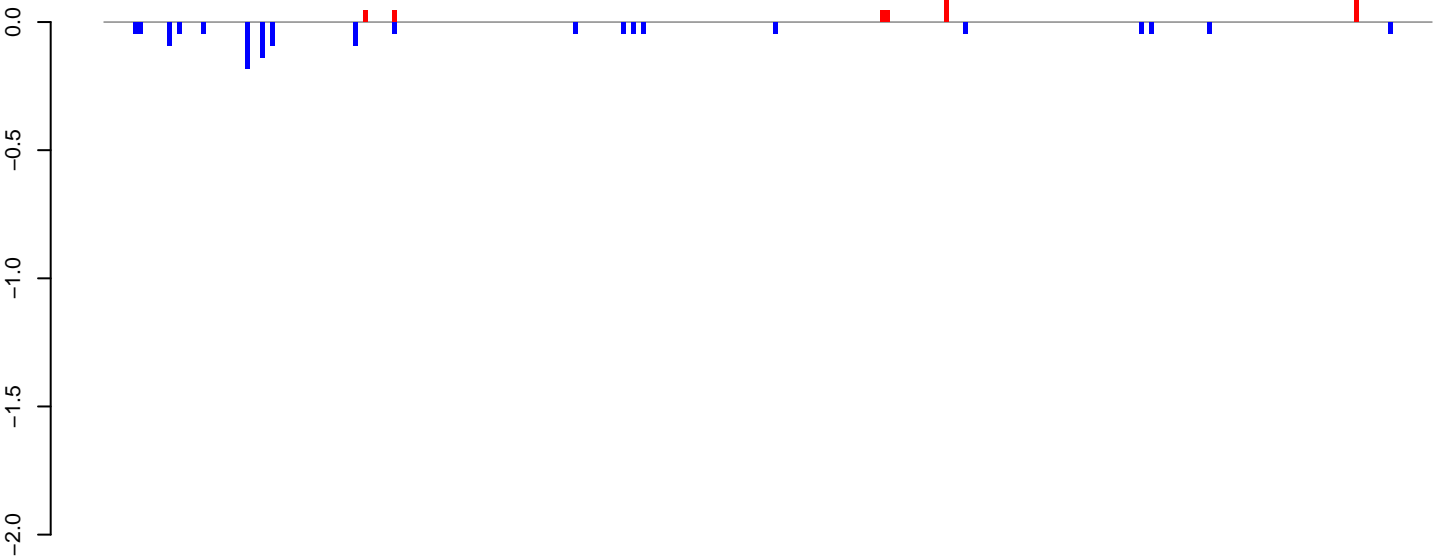
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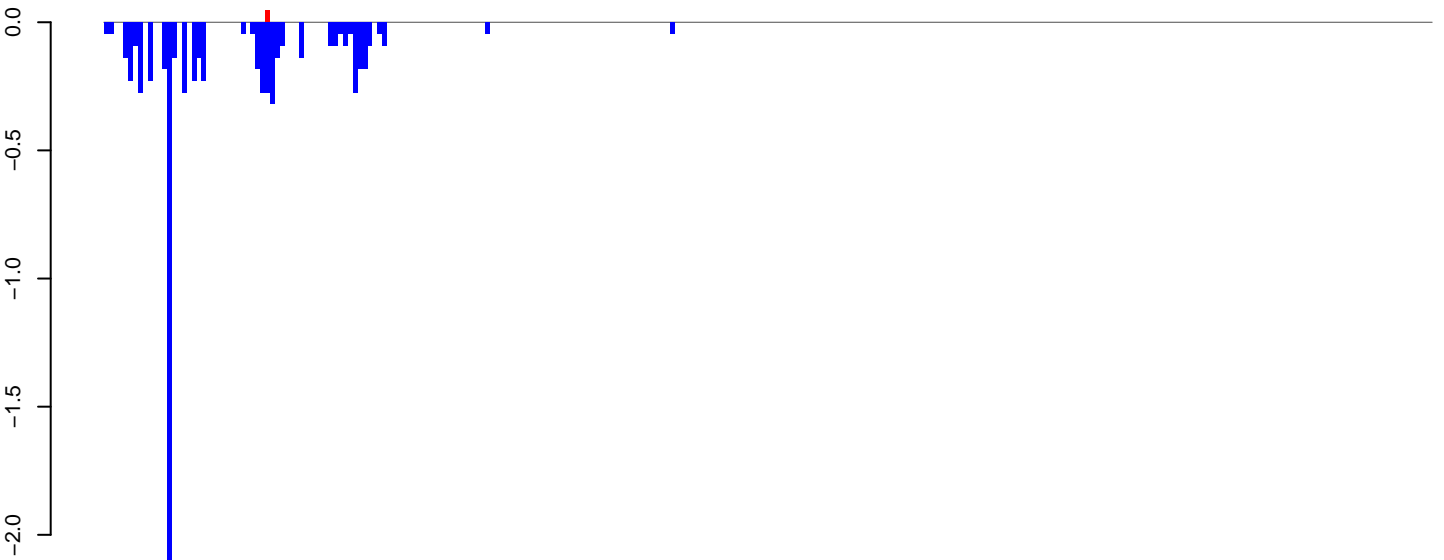
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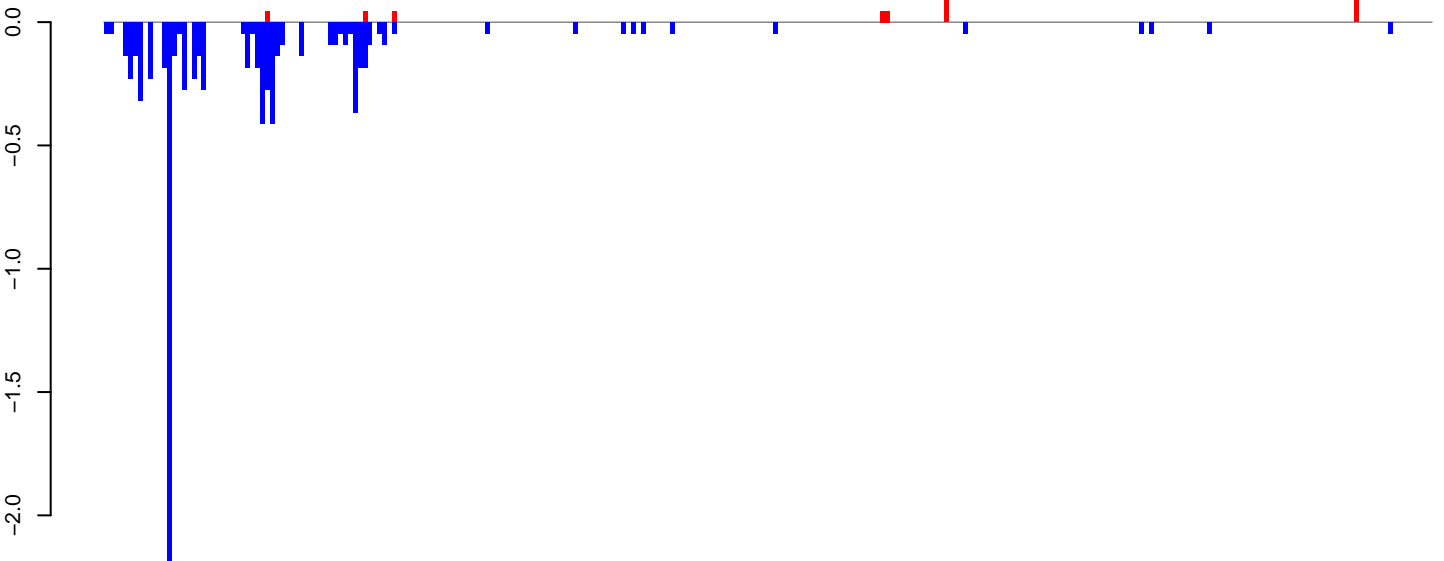
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=7, total=7

AeAlbo_C636_CHIKV_B2_FHV_1.rep

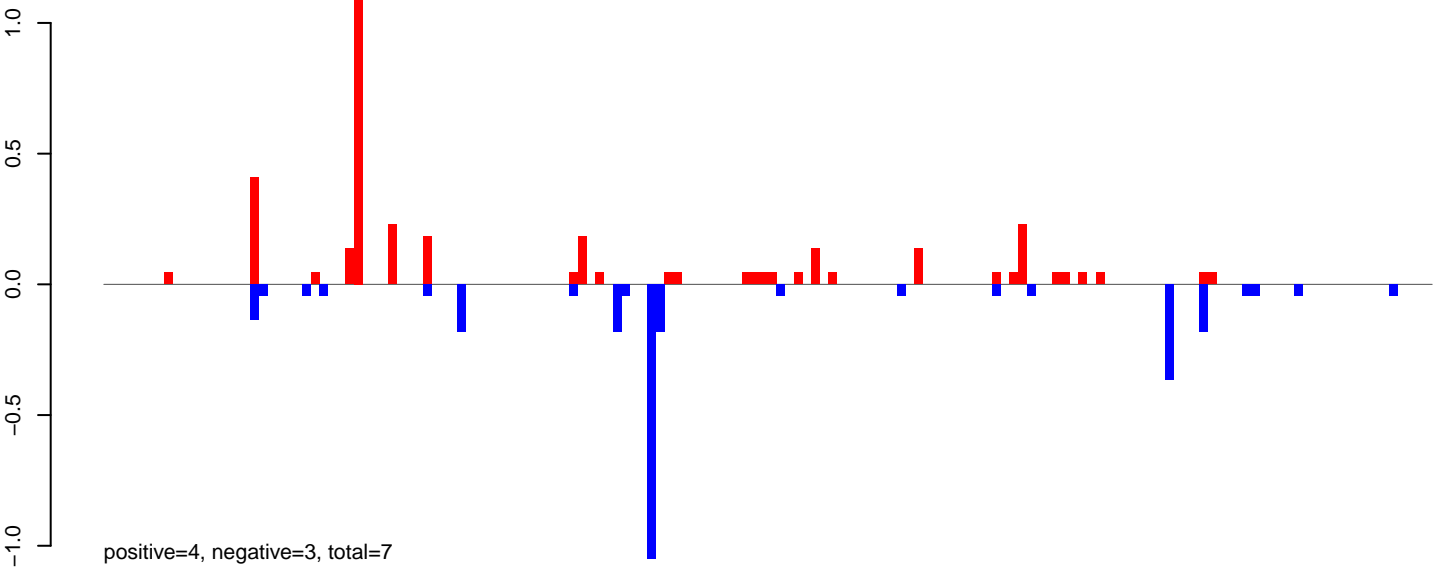


positive=0, negative=9, total=9

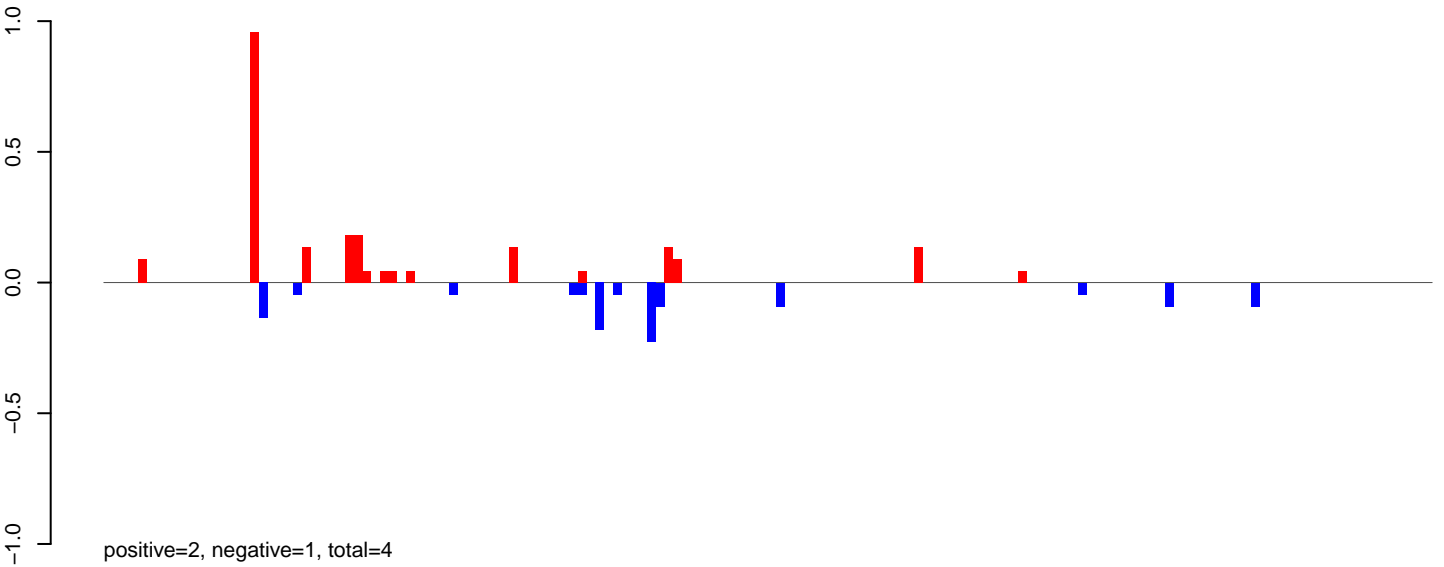
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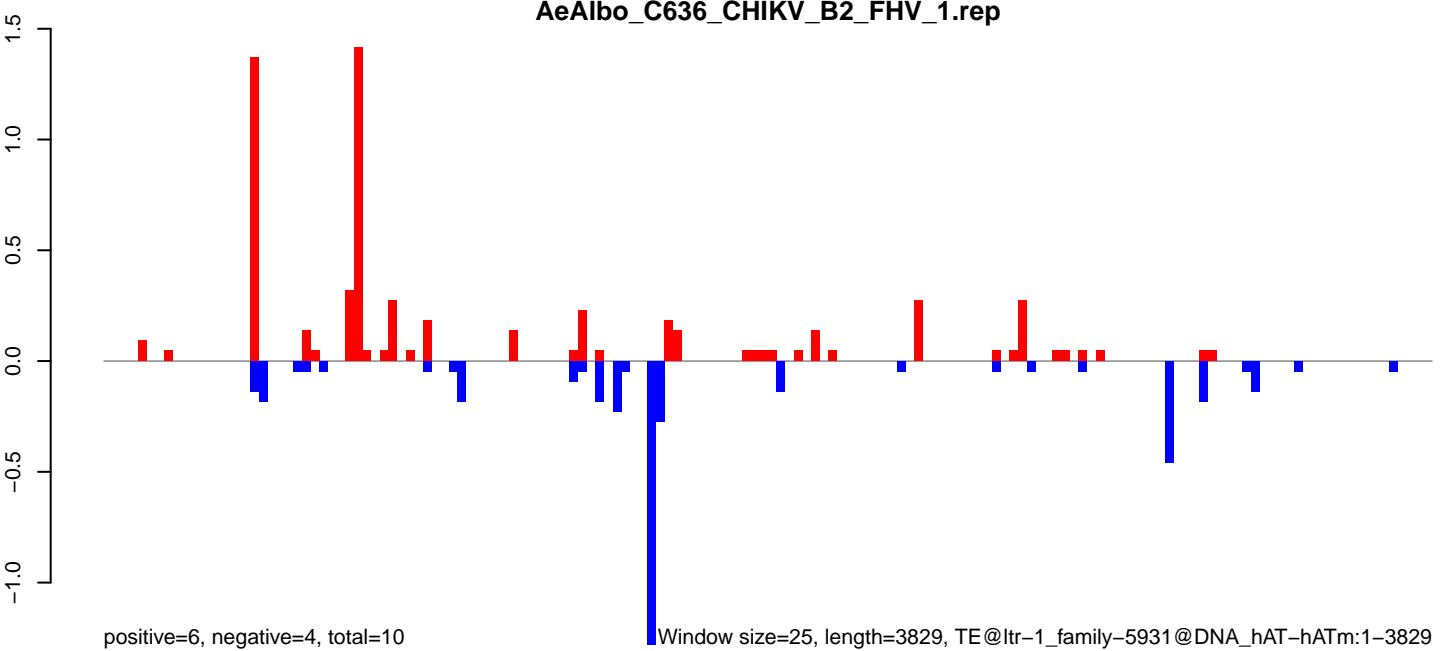
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



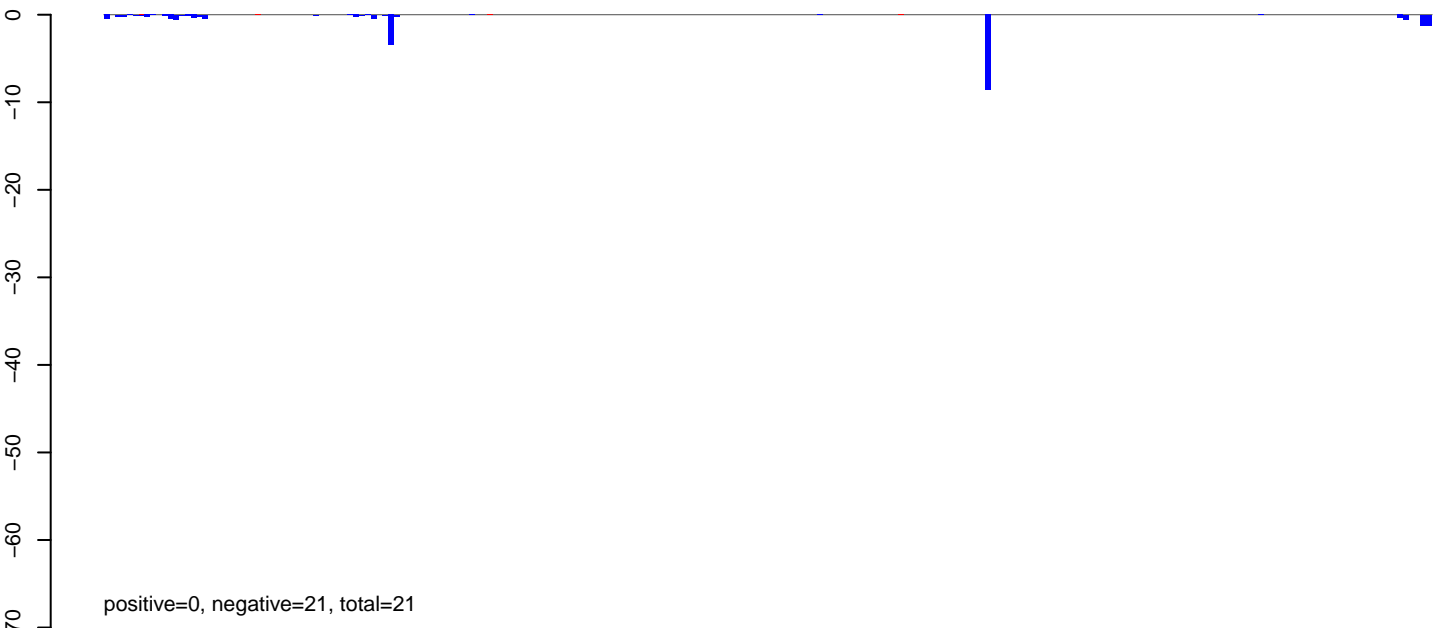
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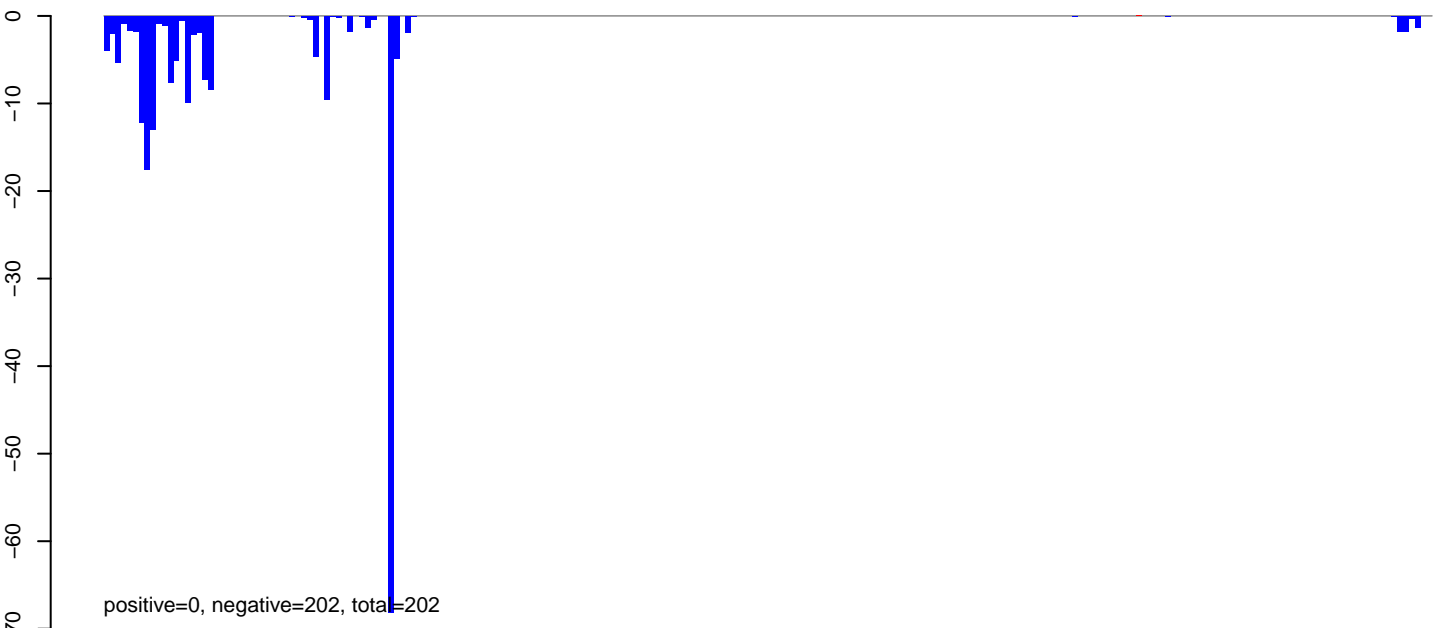
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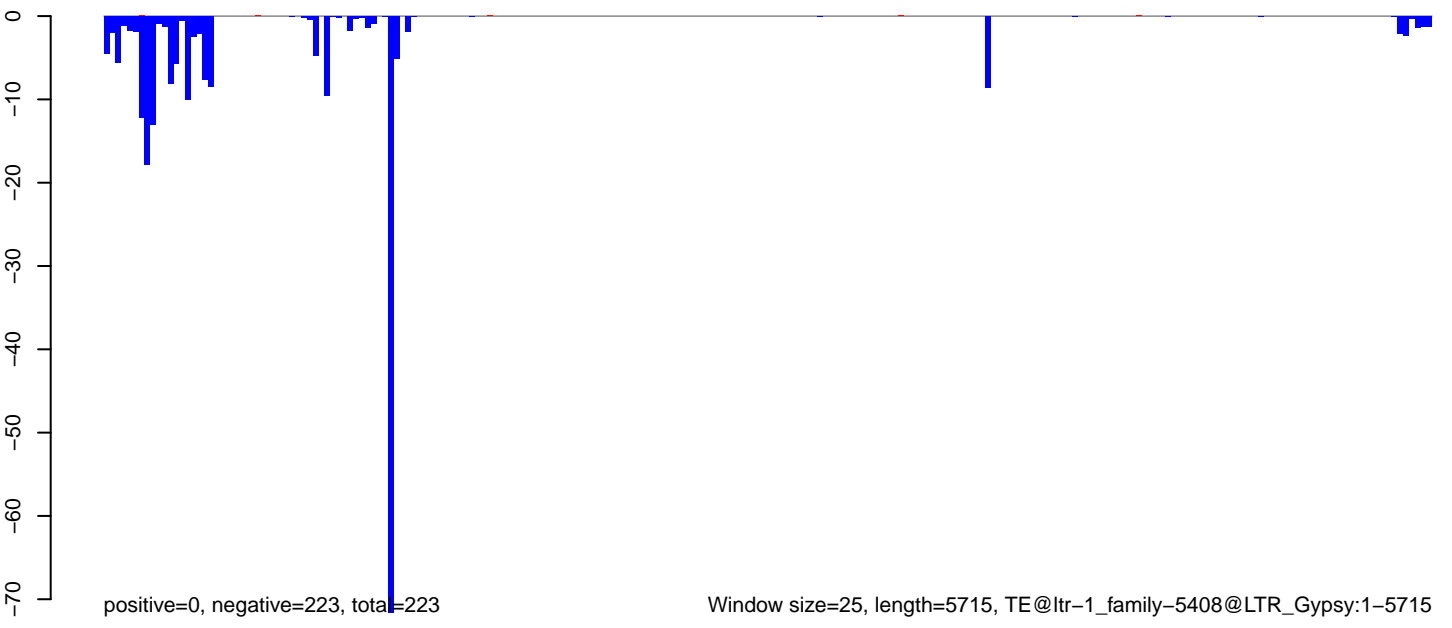
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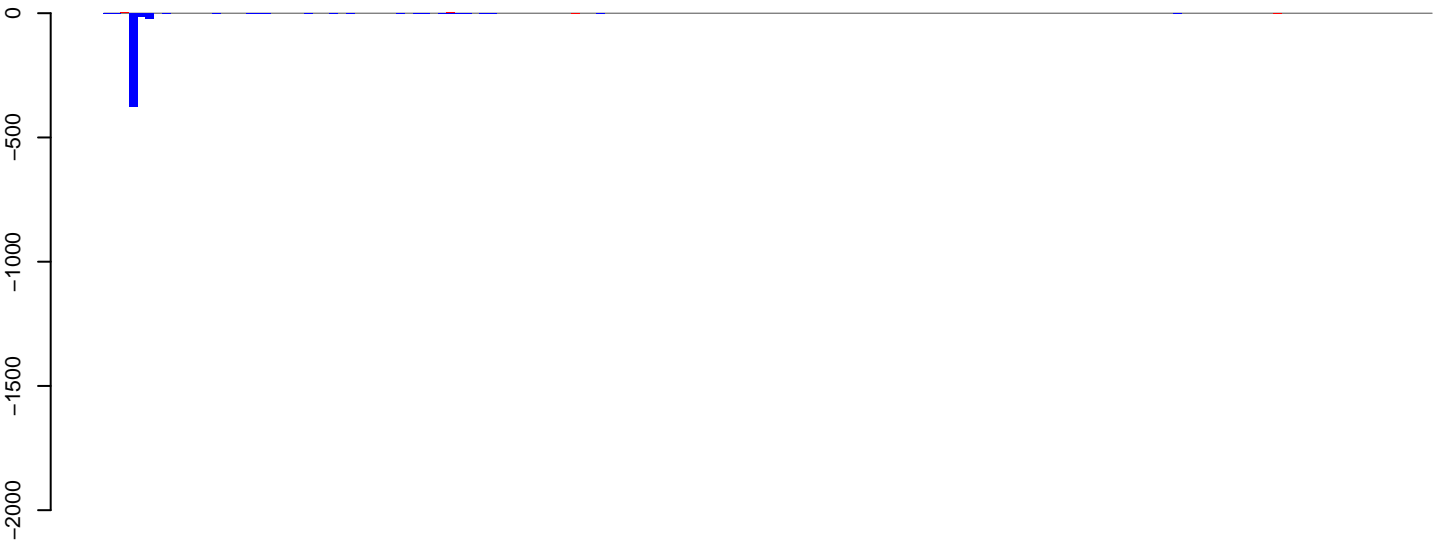
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

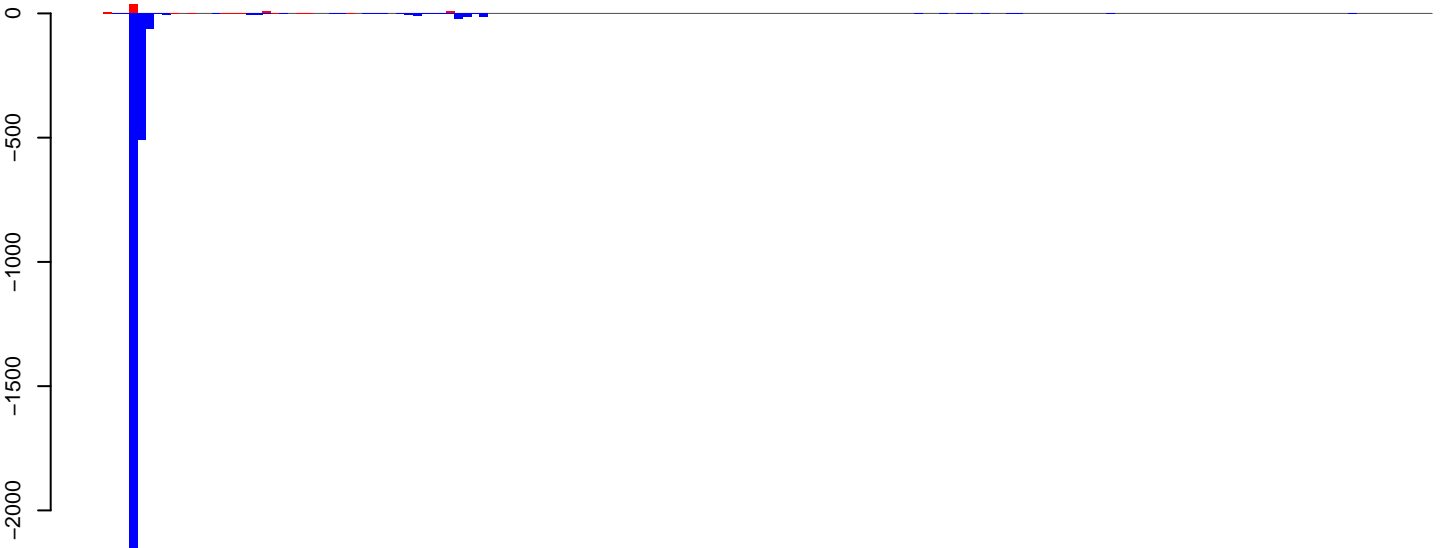


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



positive=7, negative=422, total=429

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=68, negative=3045, total=3113

AeAlbo_C636_CHIKV_B2_FHV_1.rep



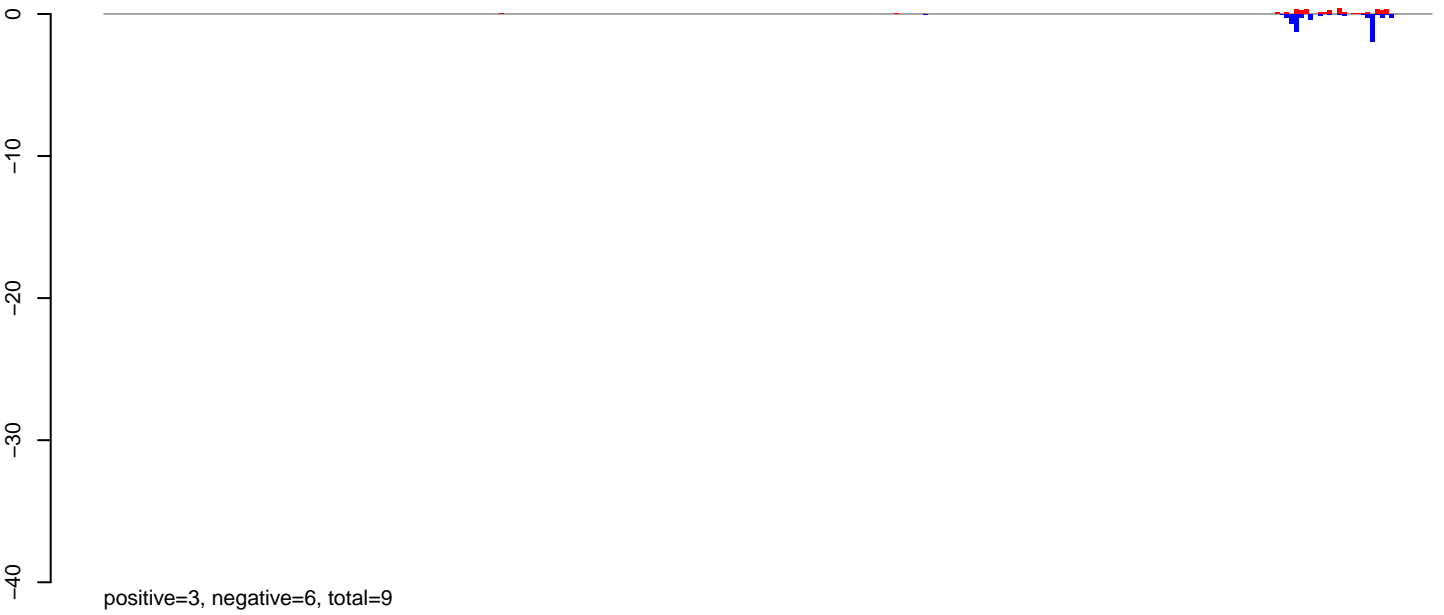
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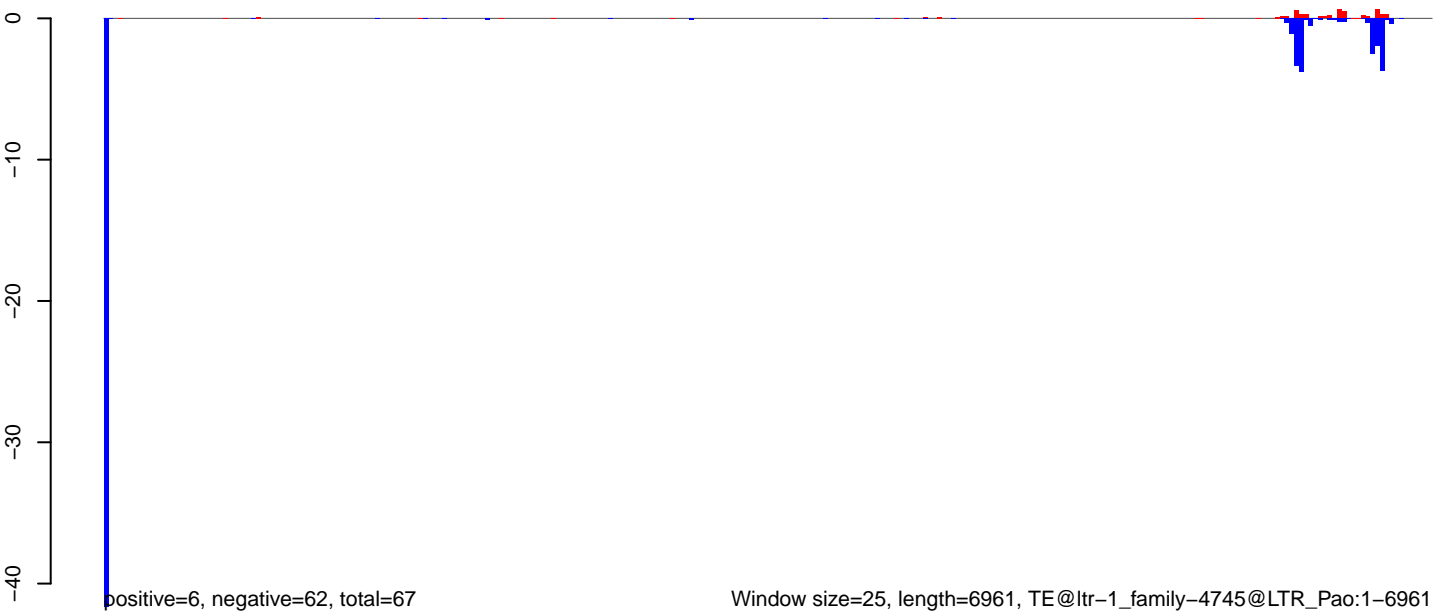
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

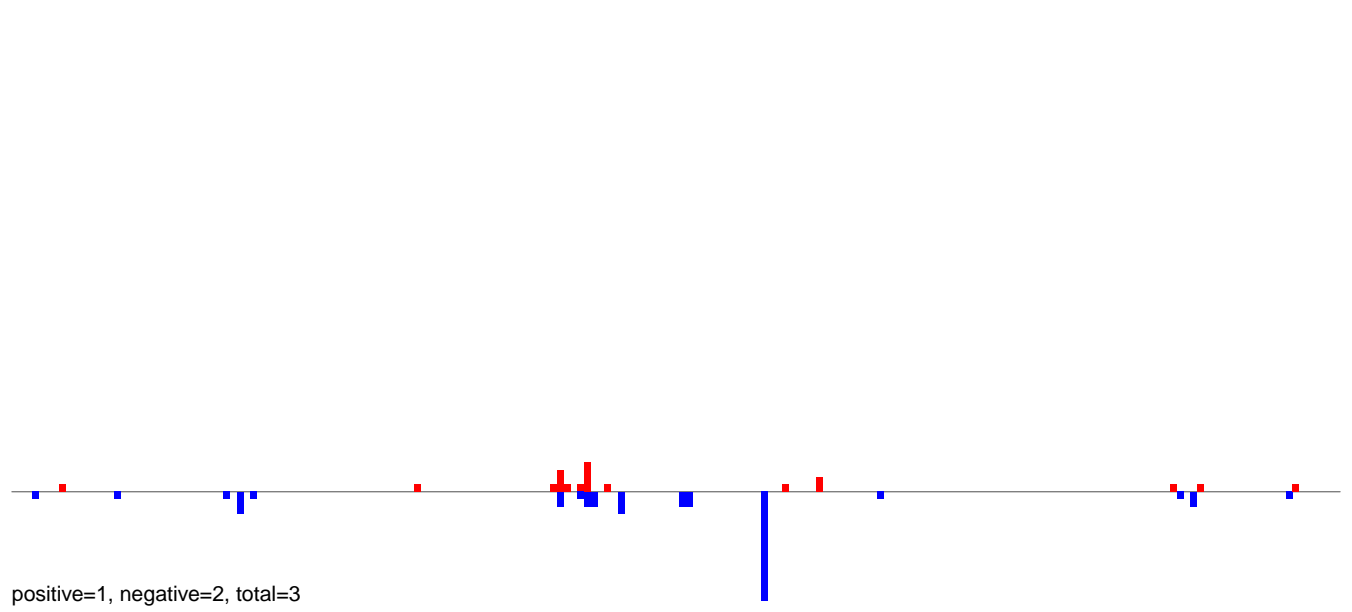


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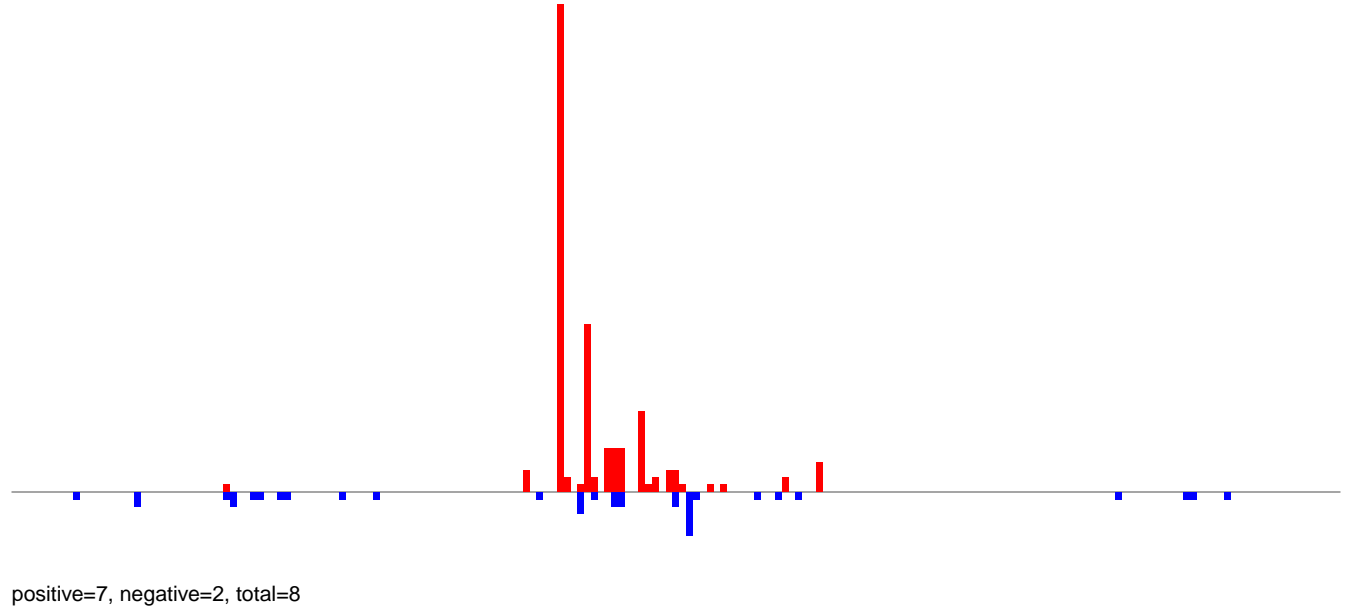


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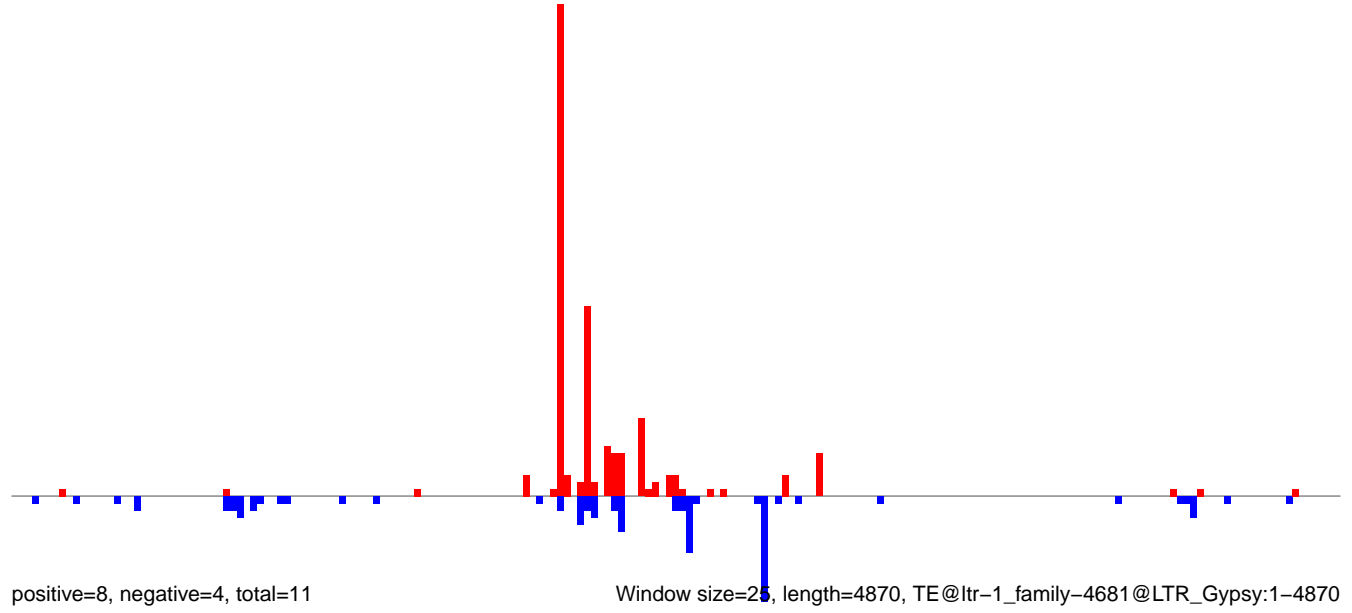
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



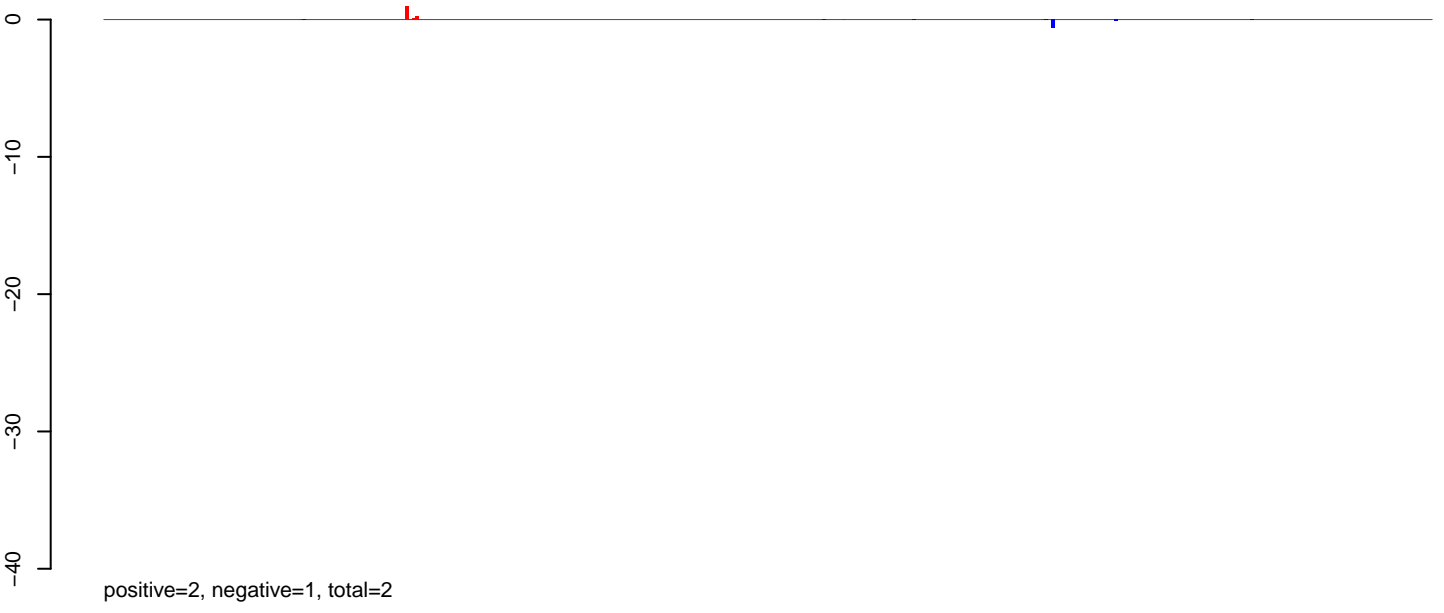
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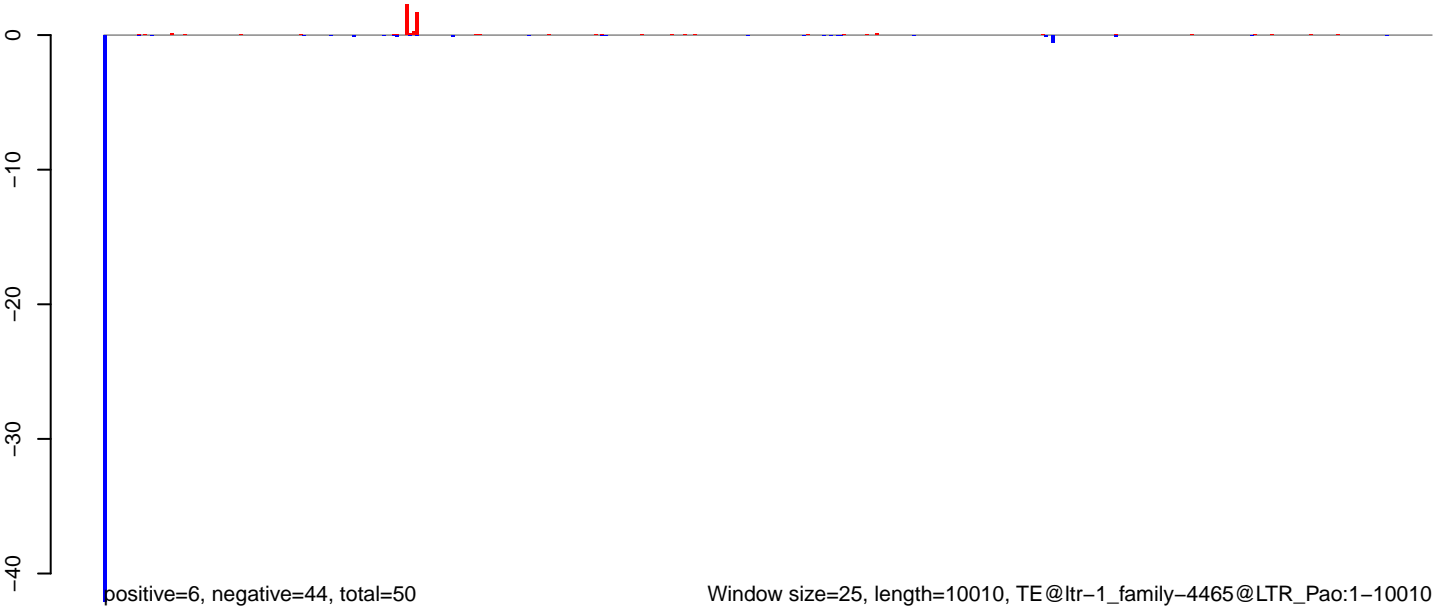
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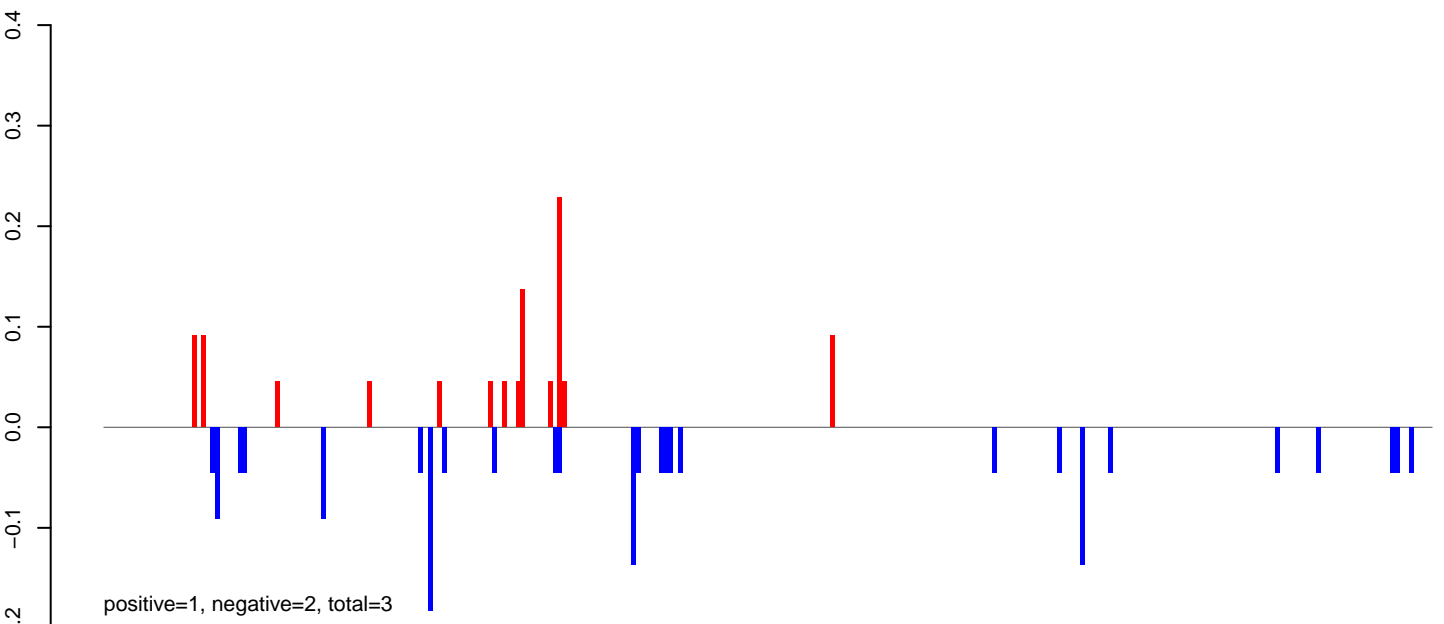
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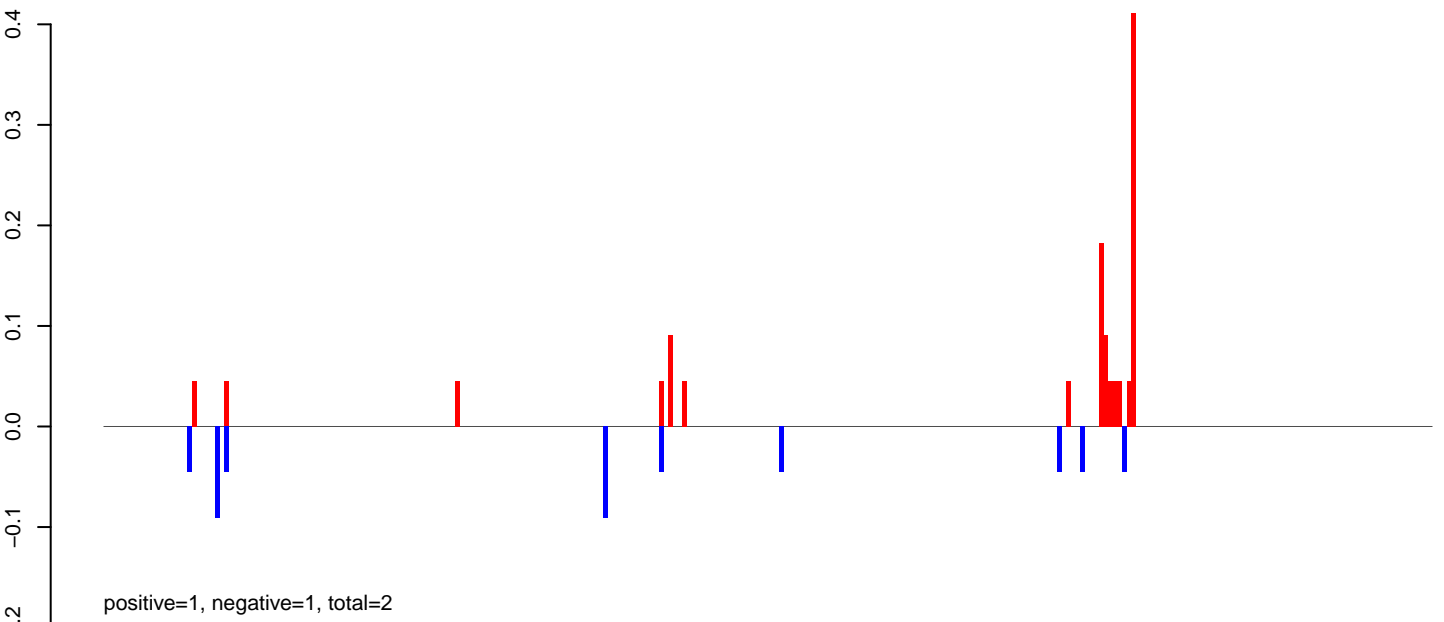
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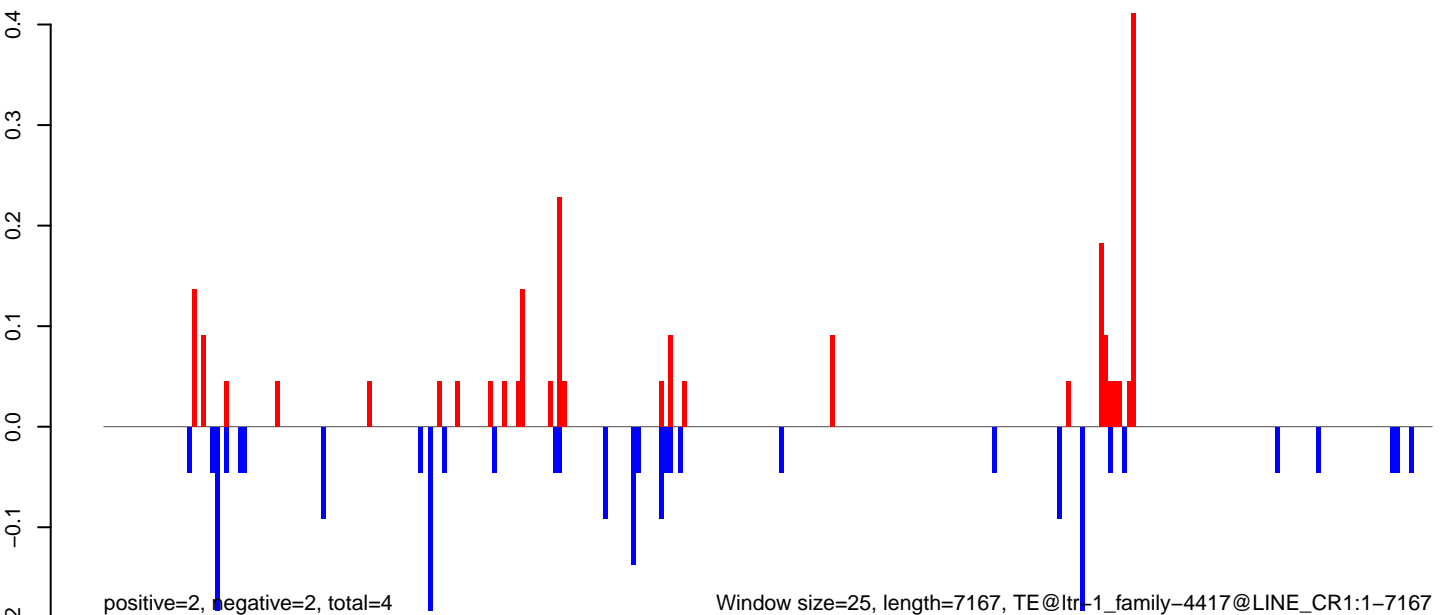
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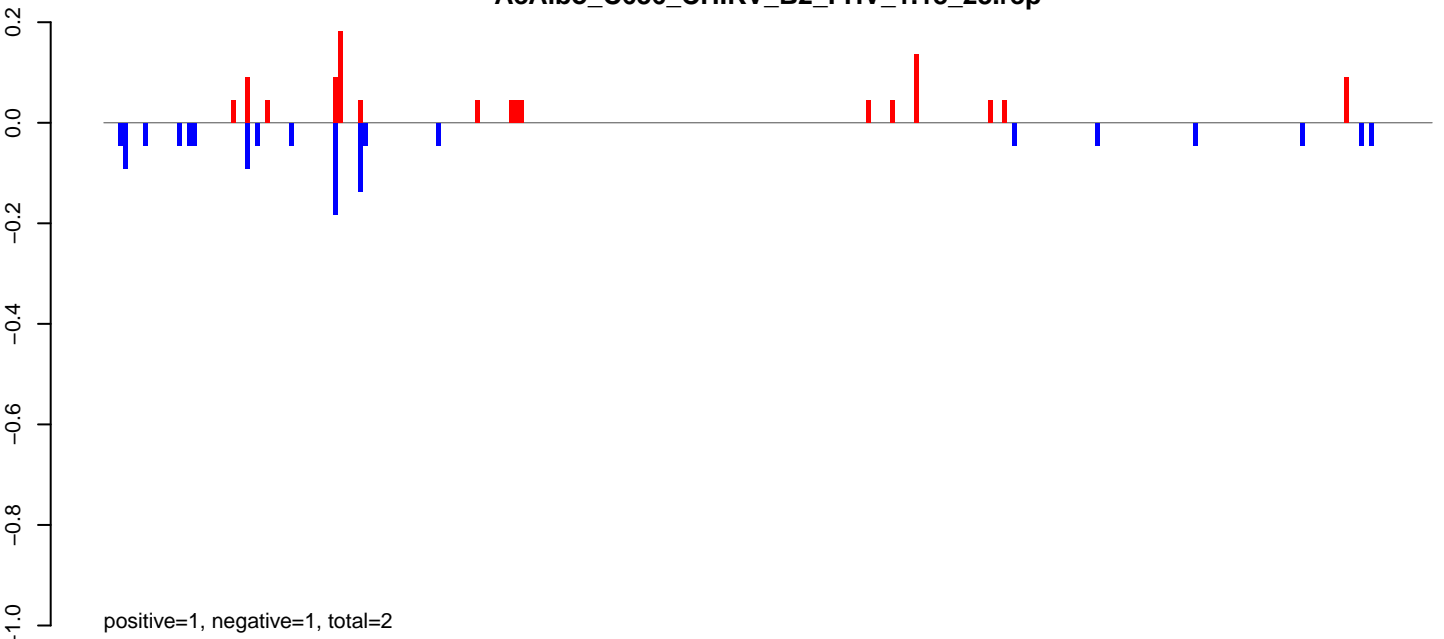
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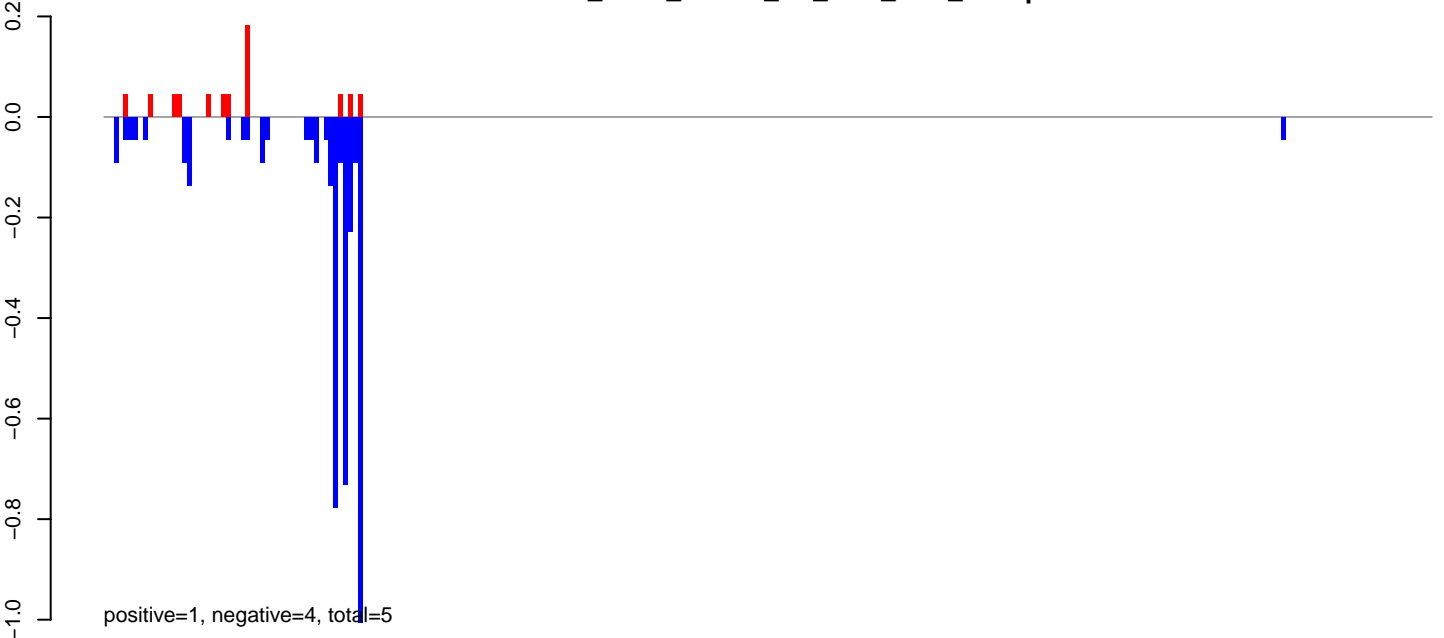
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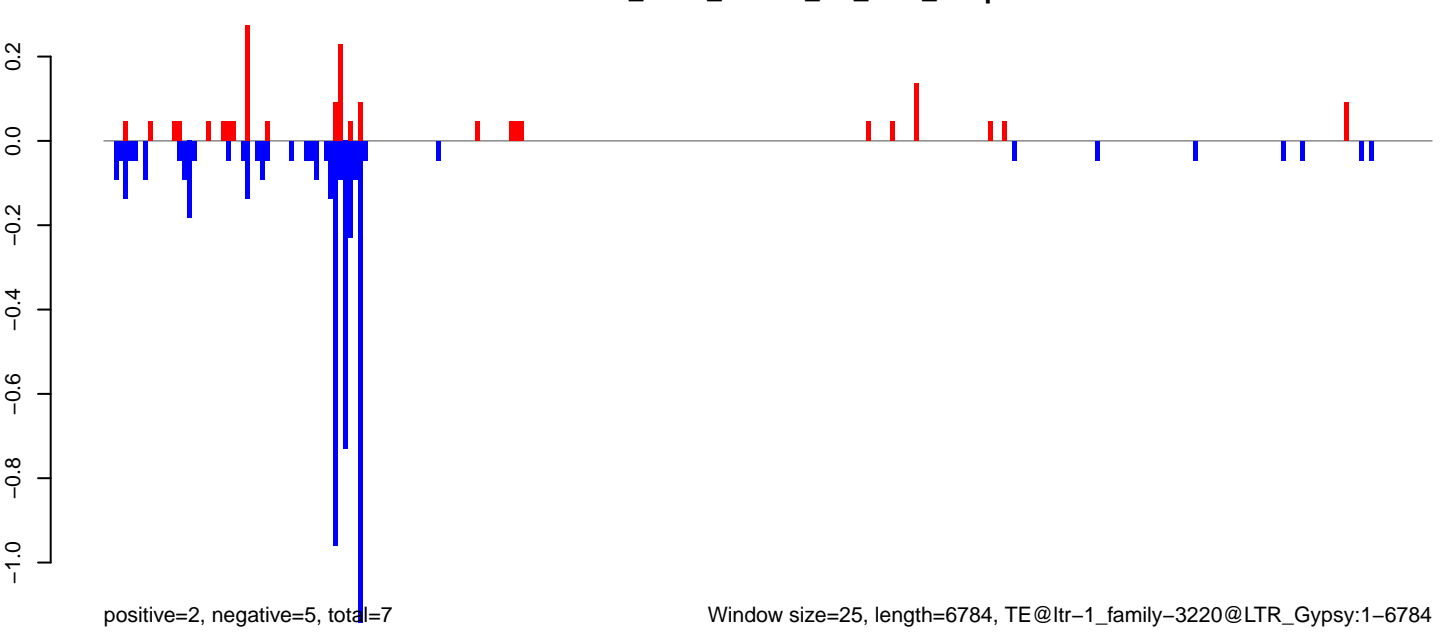
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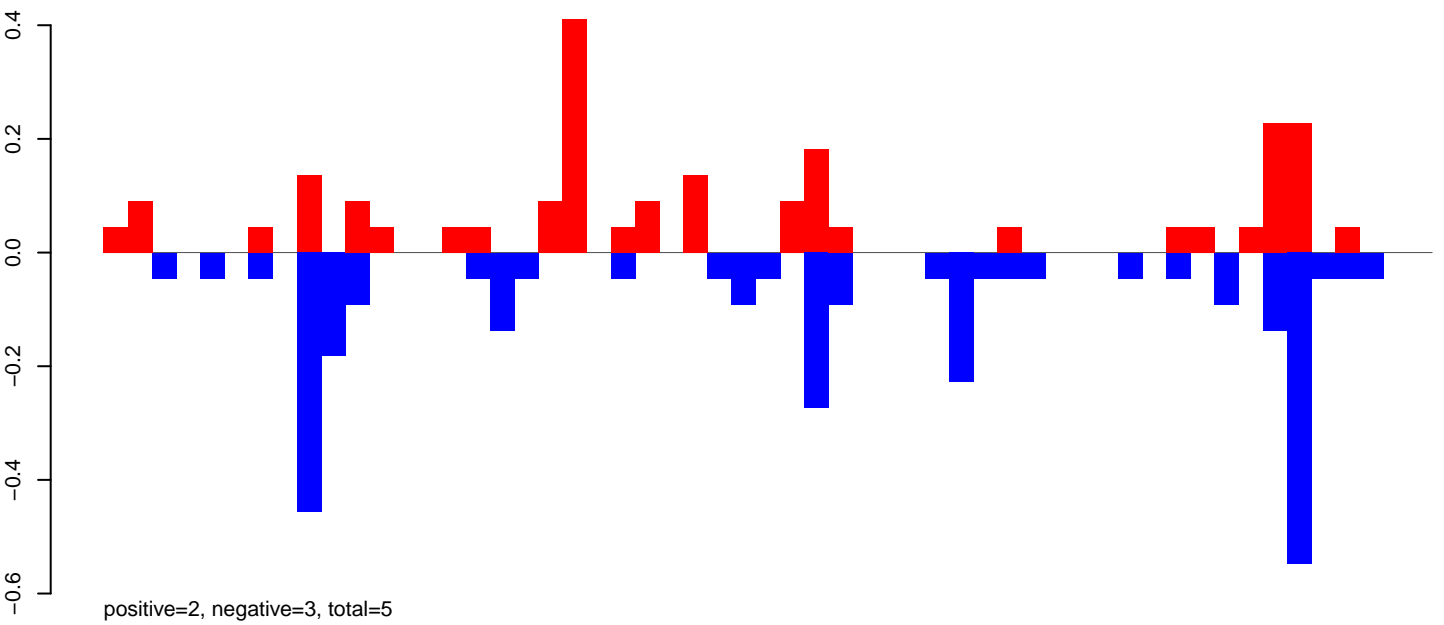
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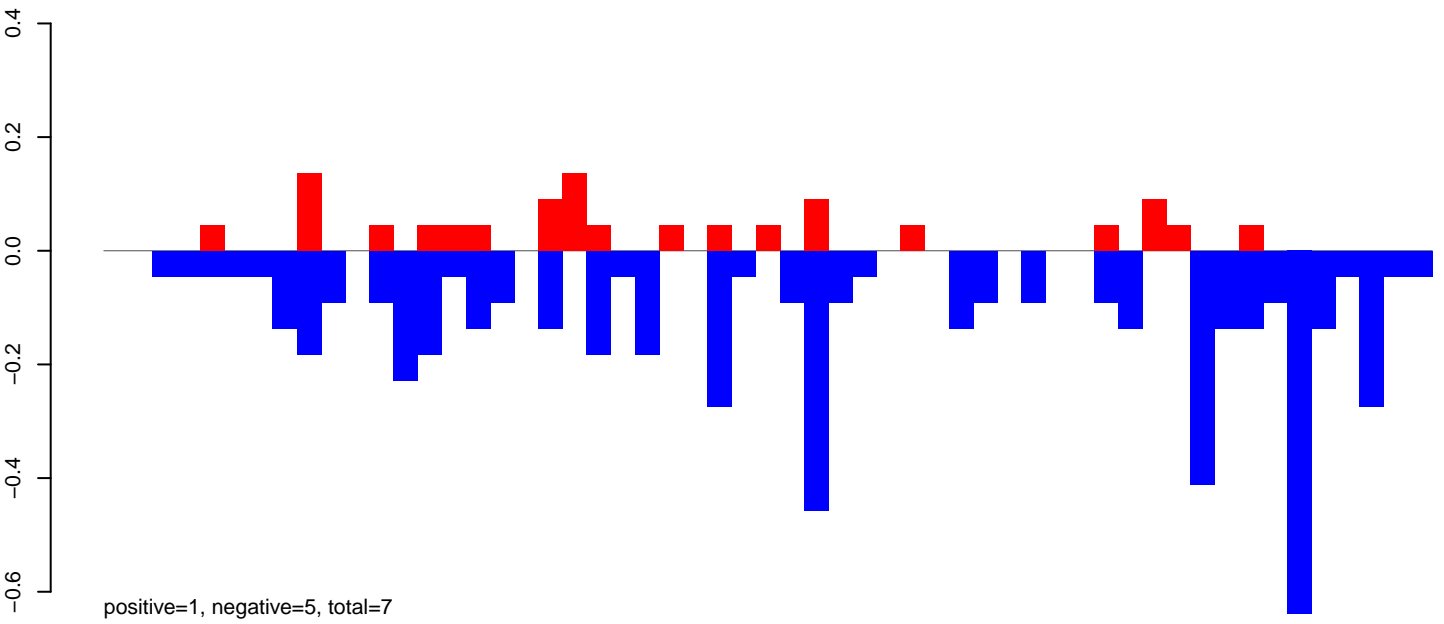
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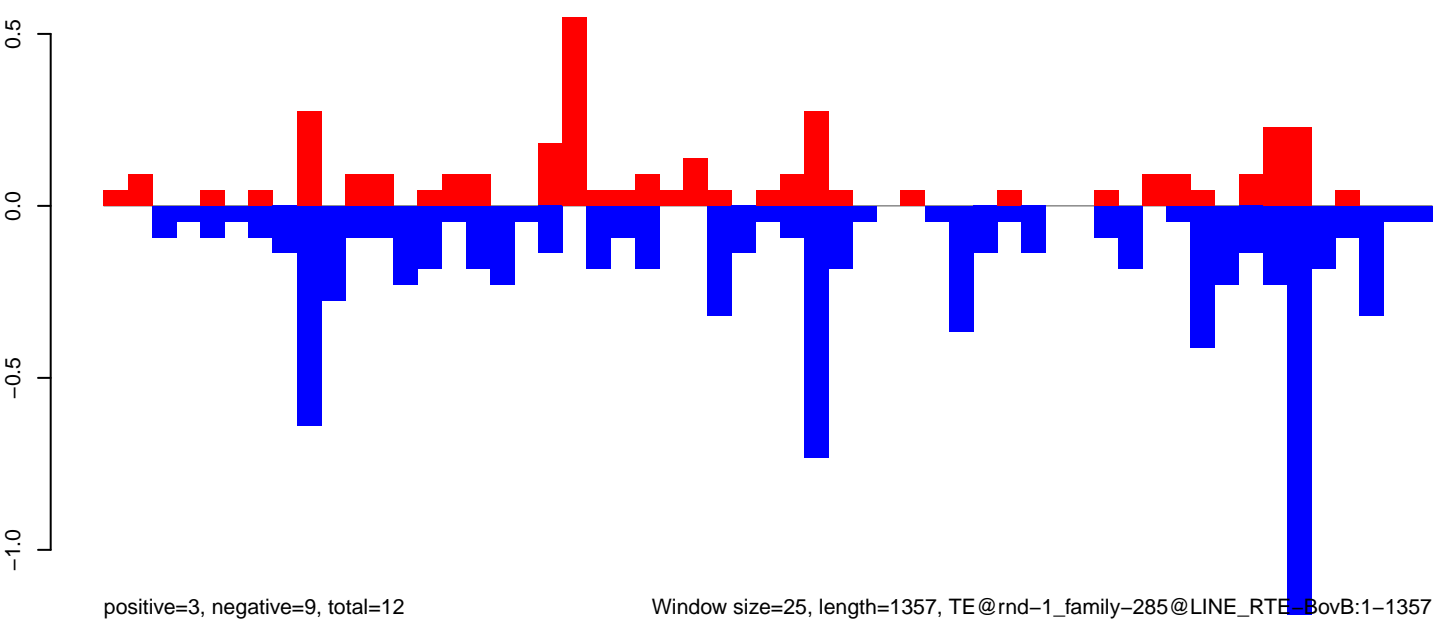
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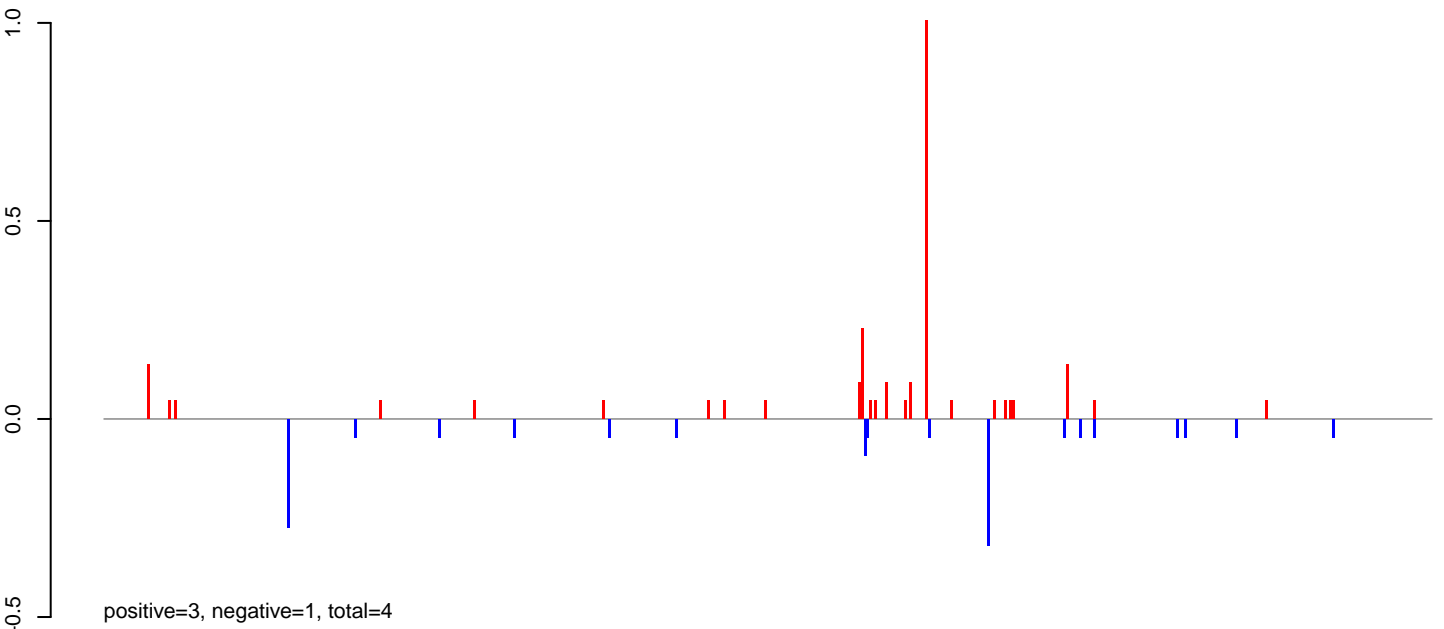
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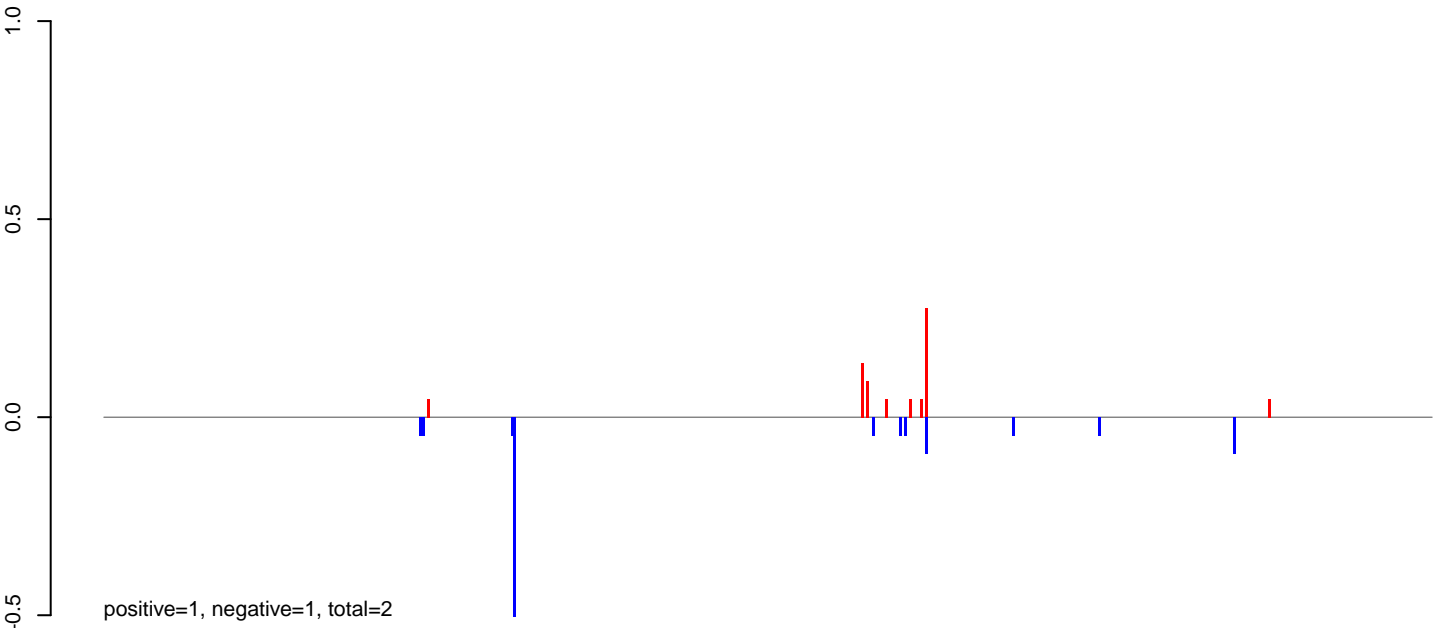
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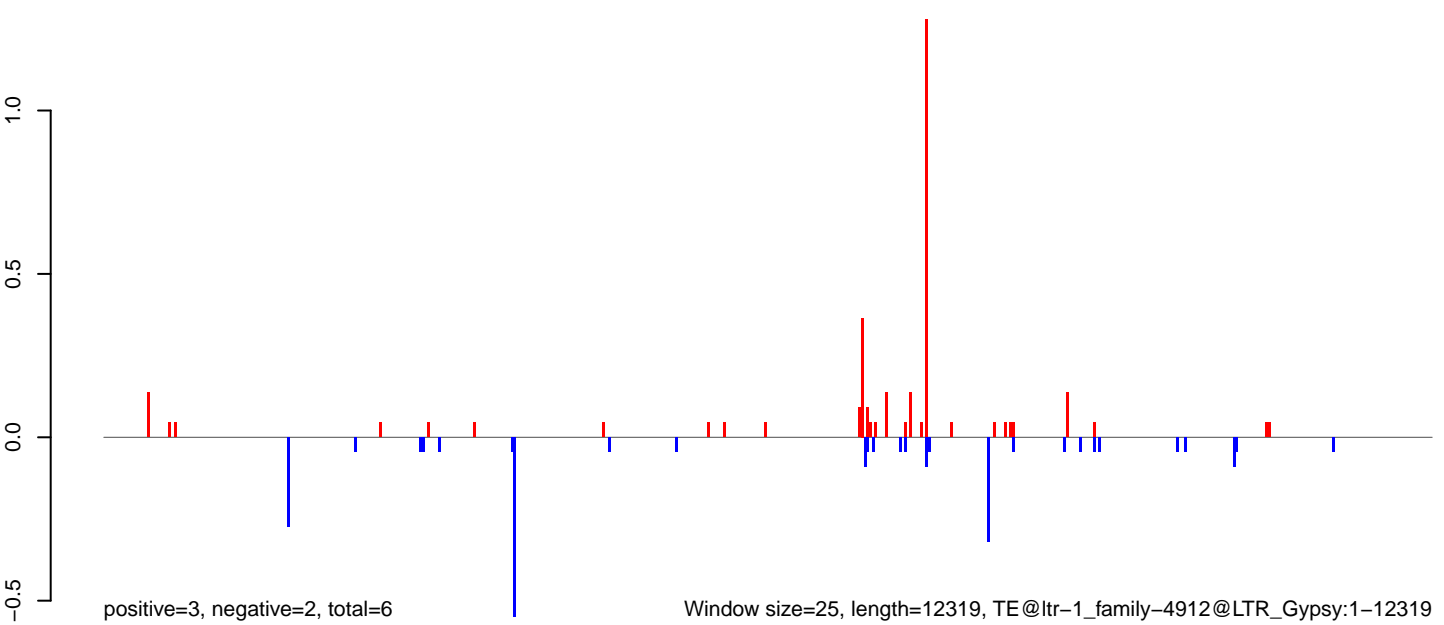
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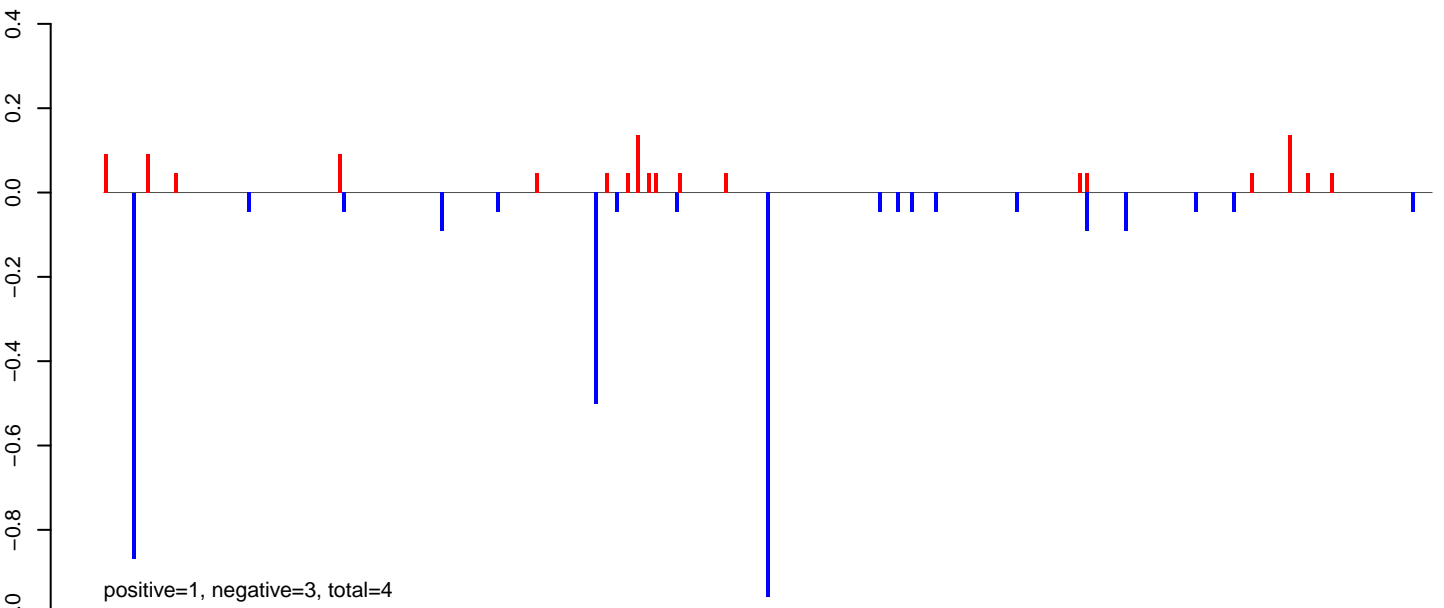
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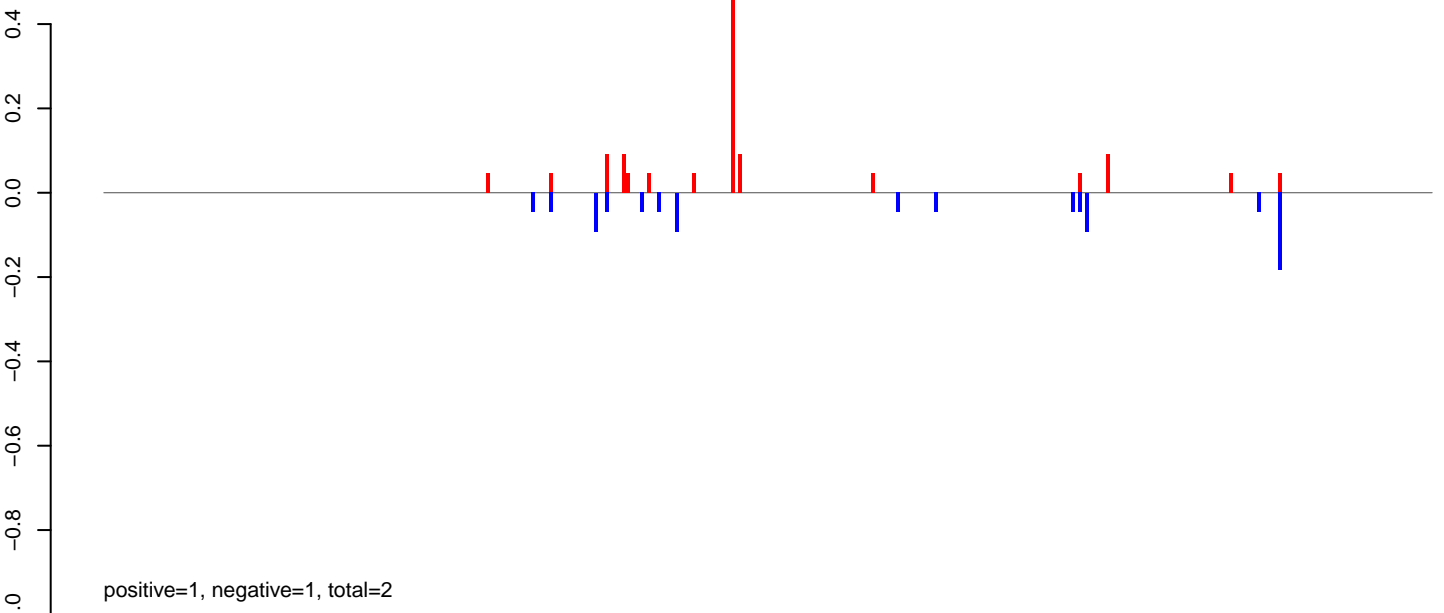
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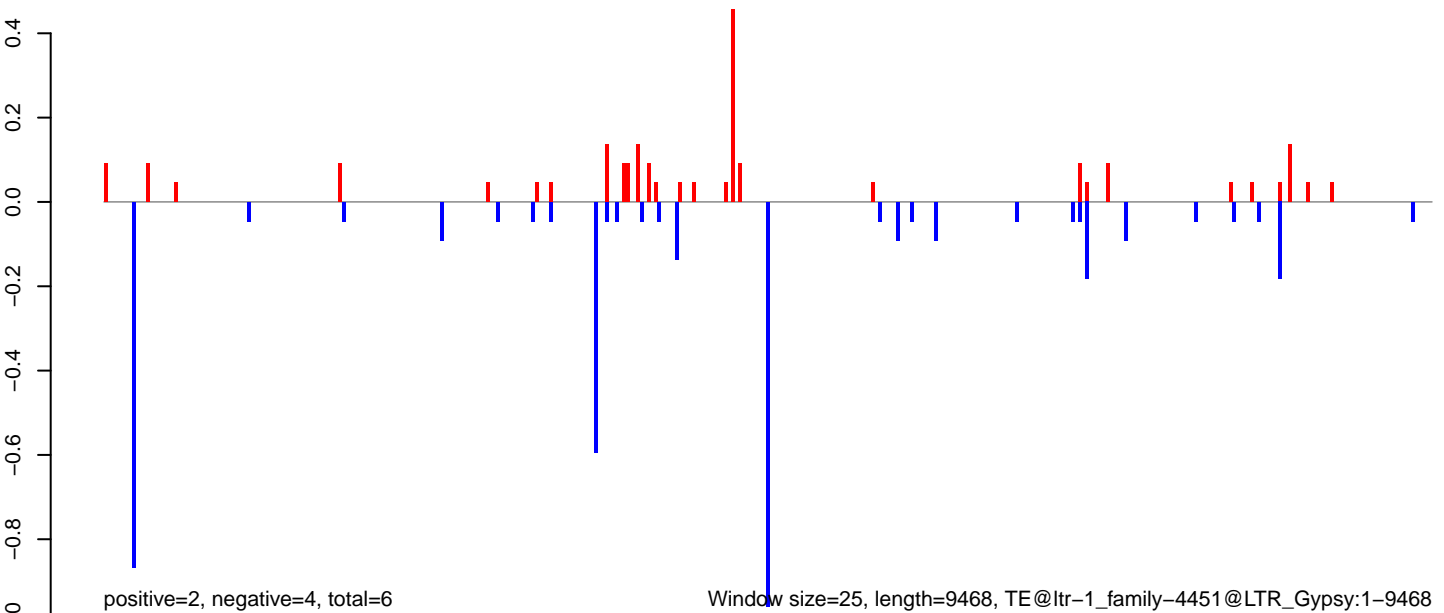
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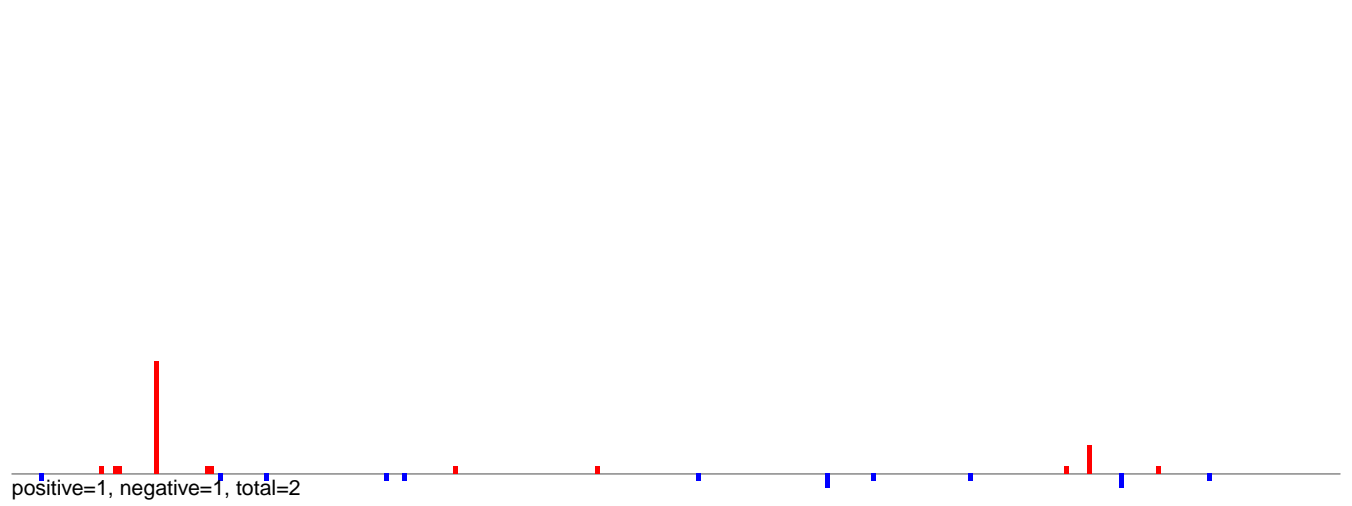


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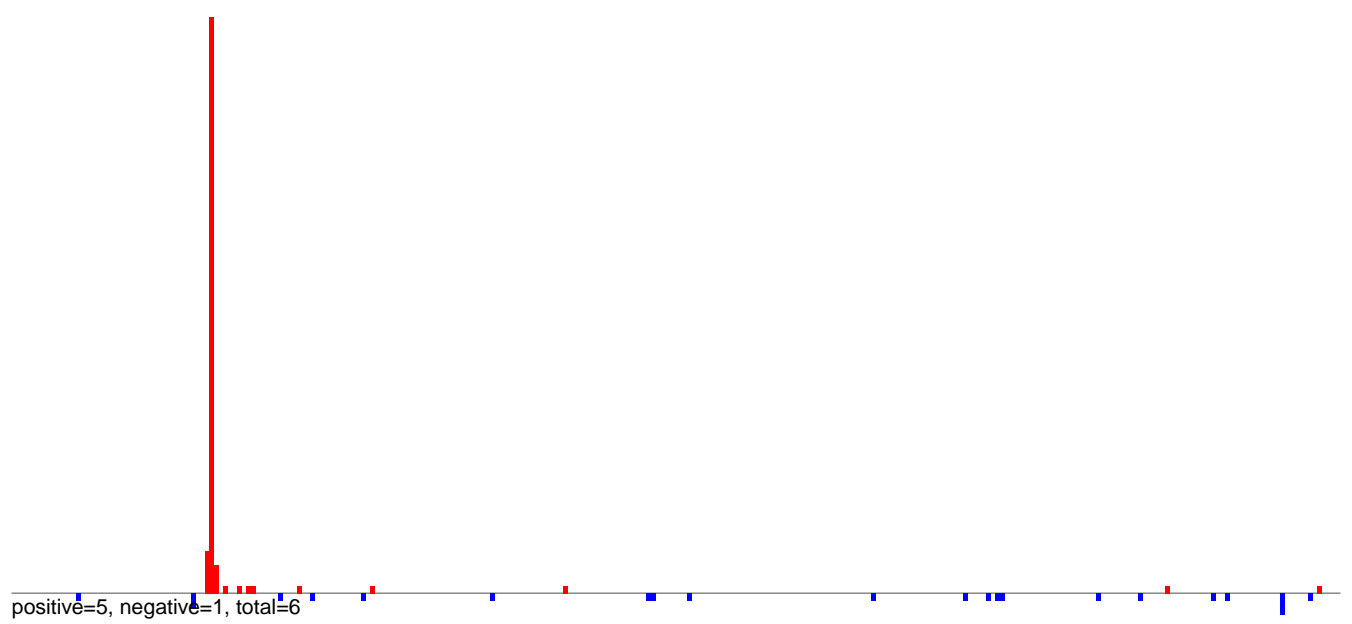


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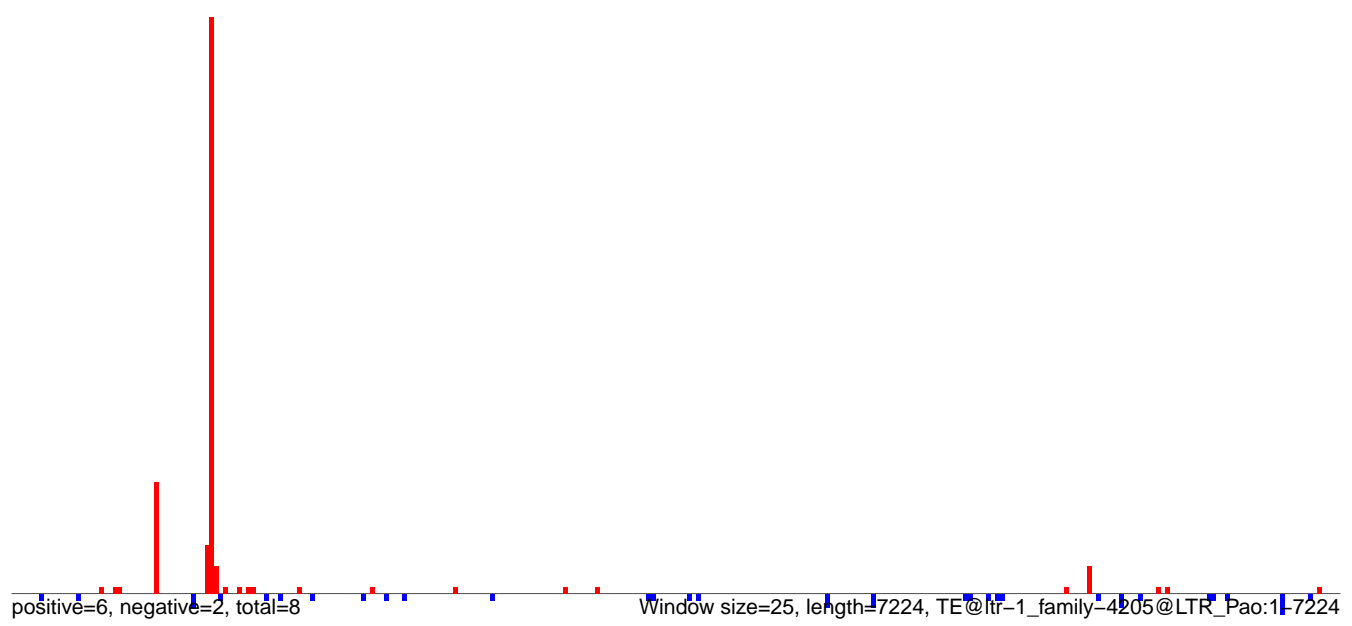
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



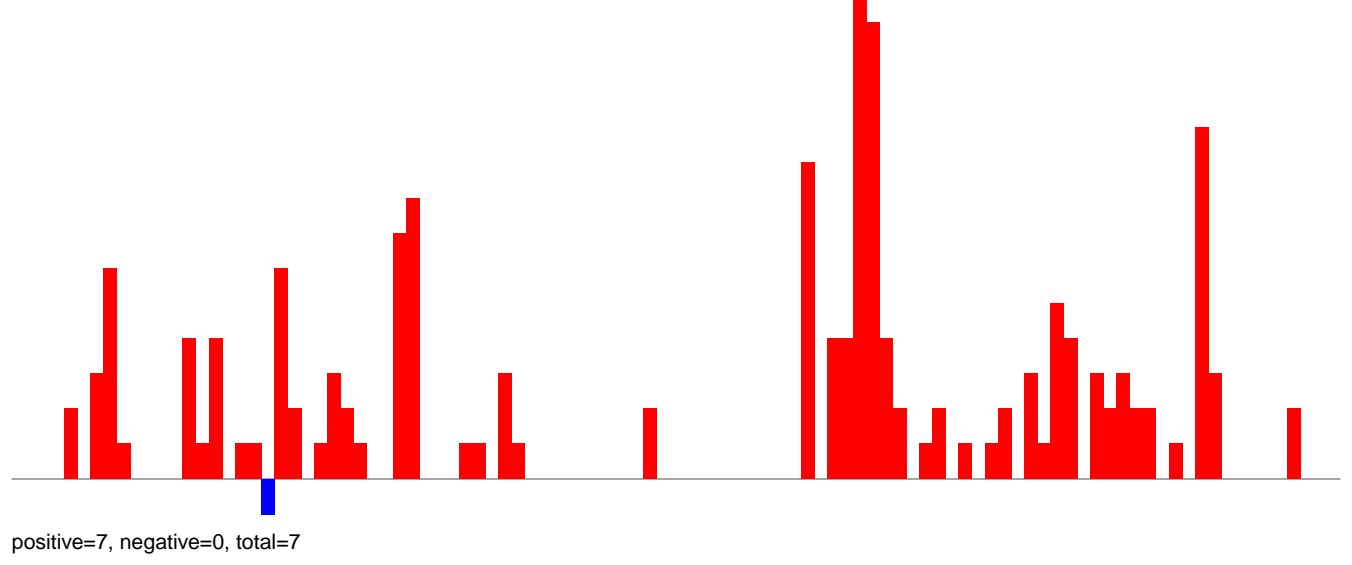
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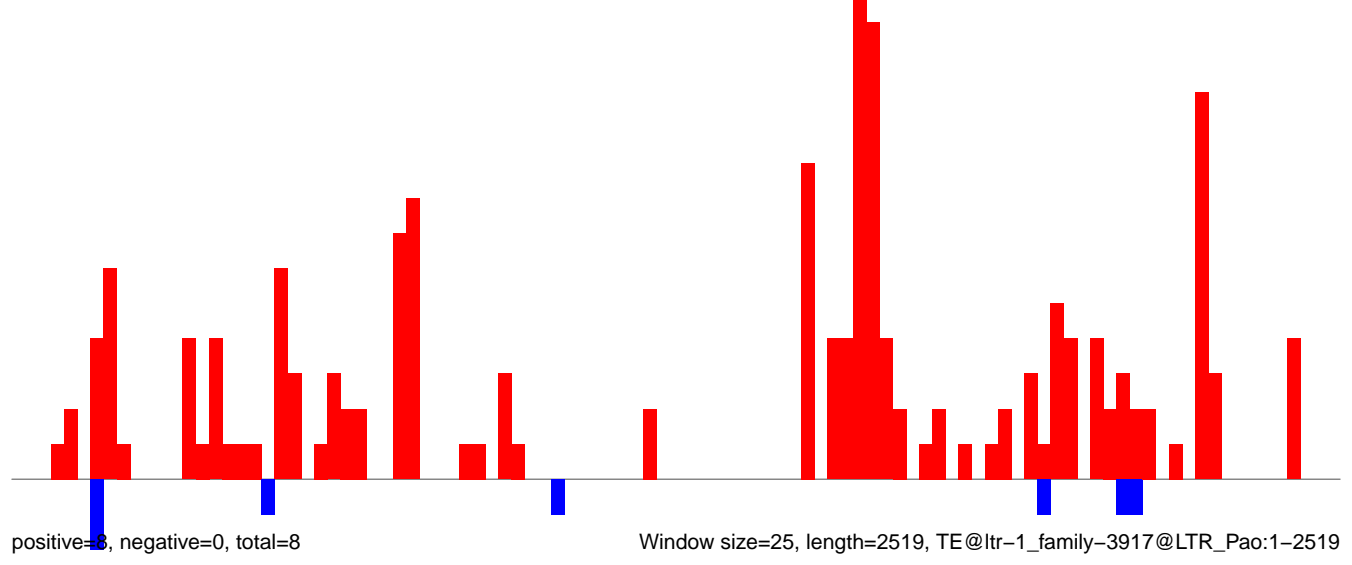
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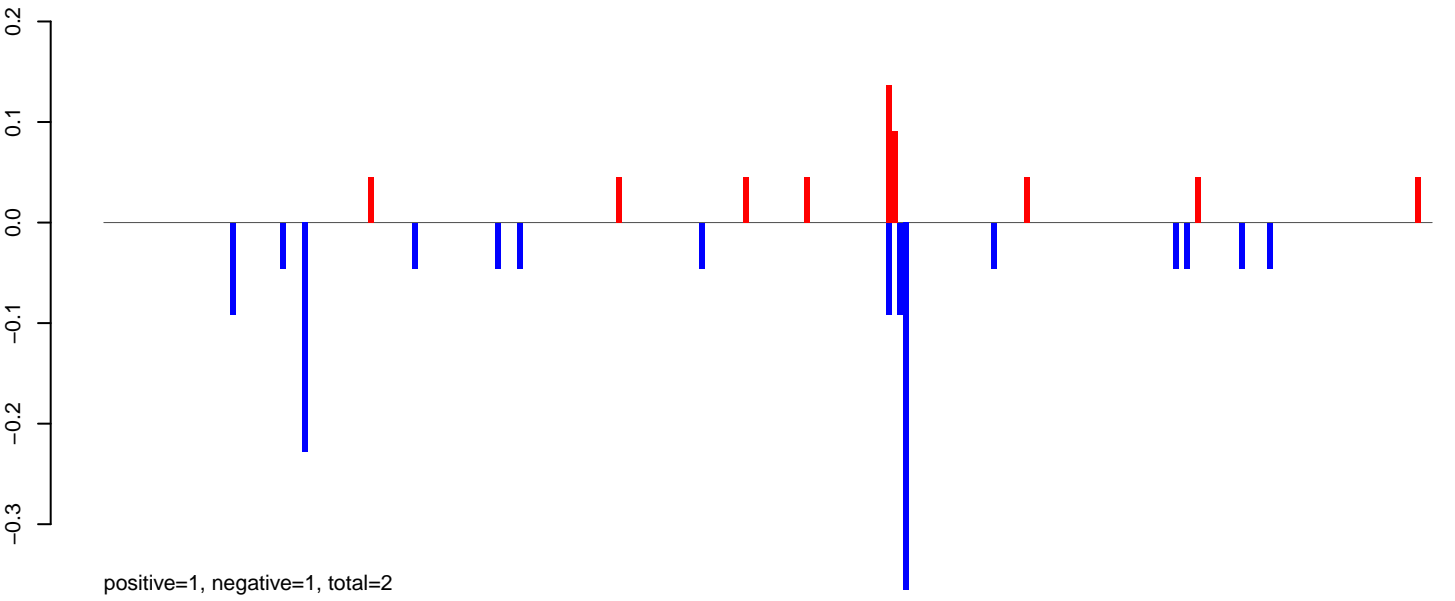
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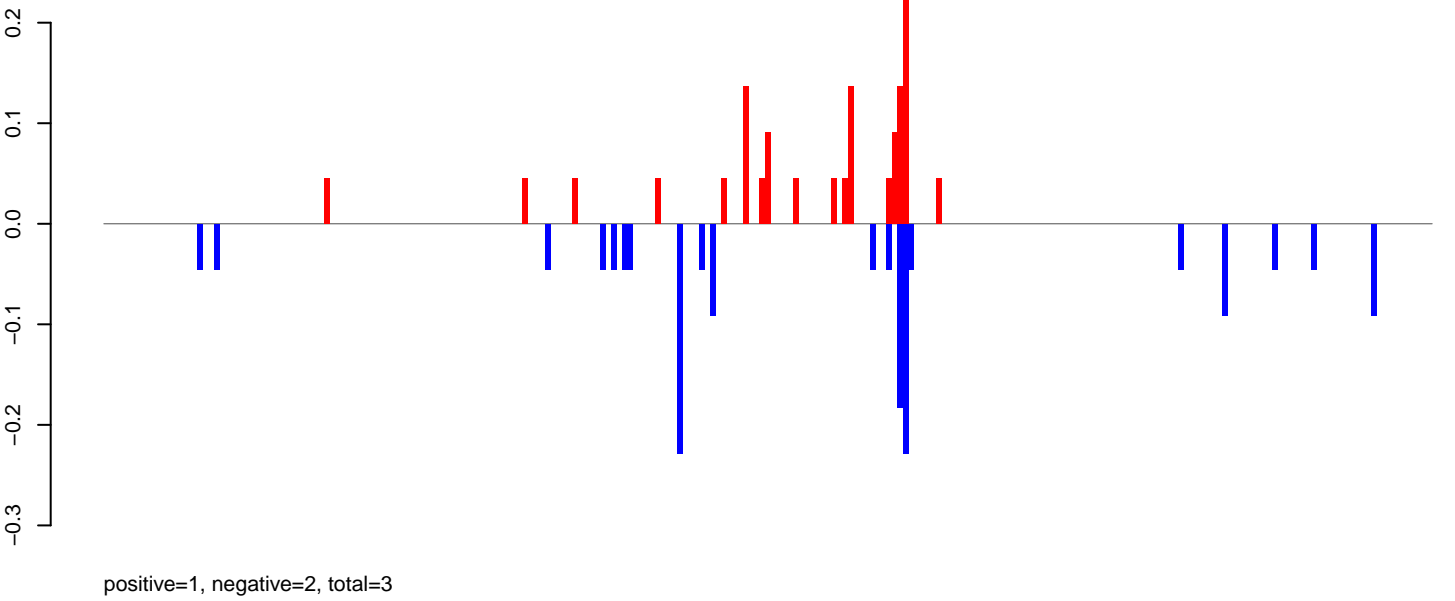
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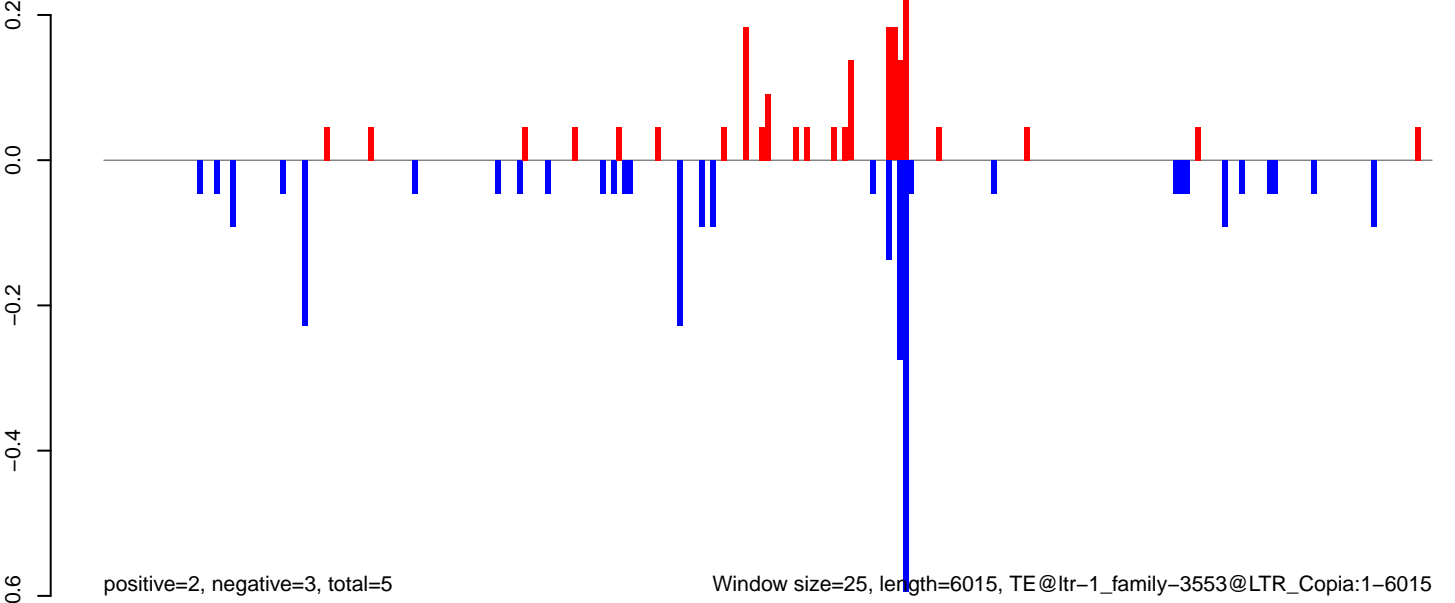
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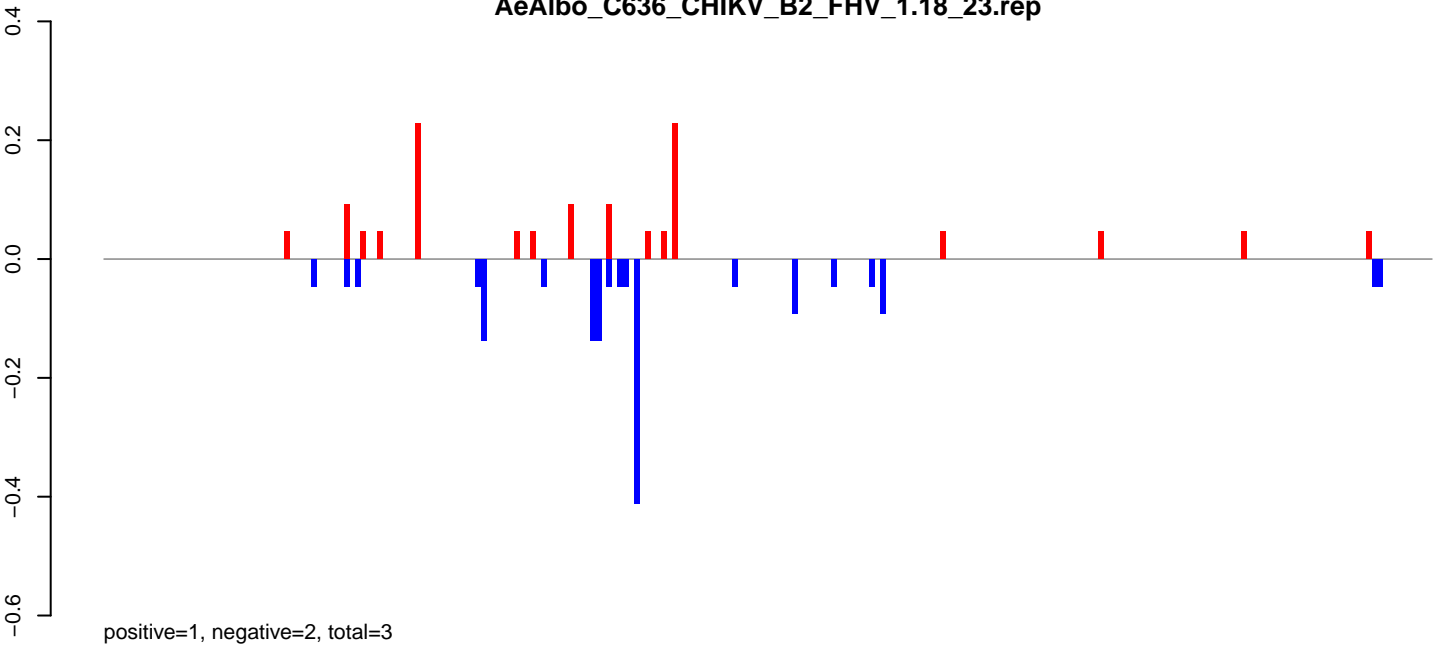
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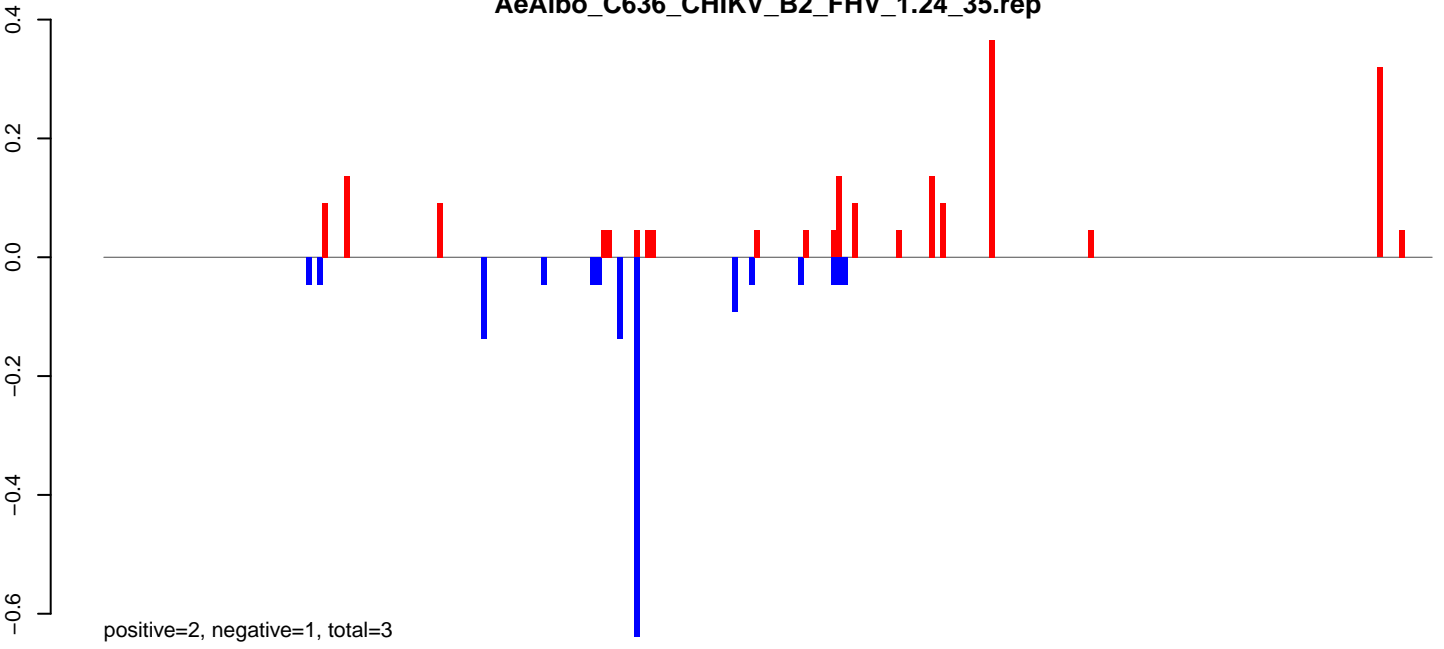
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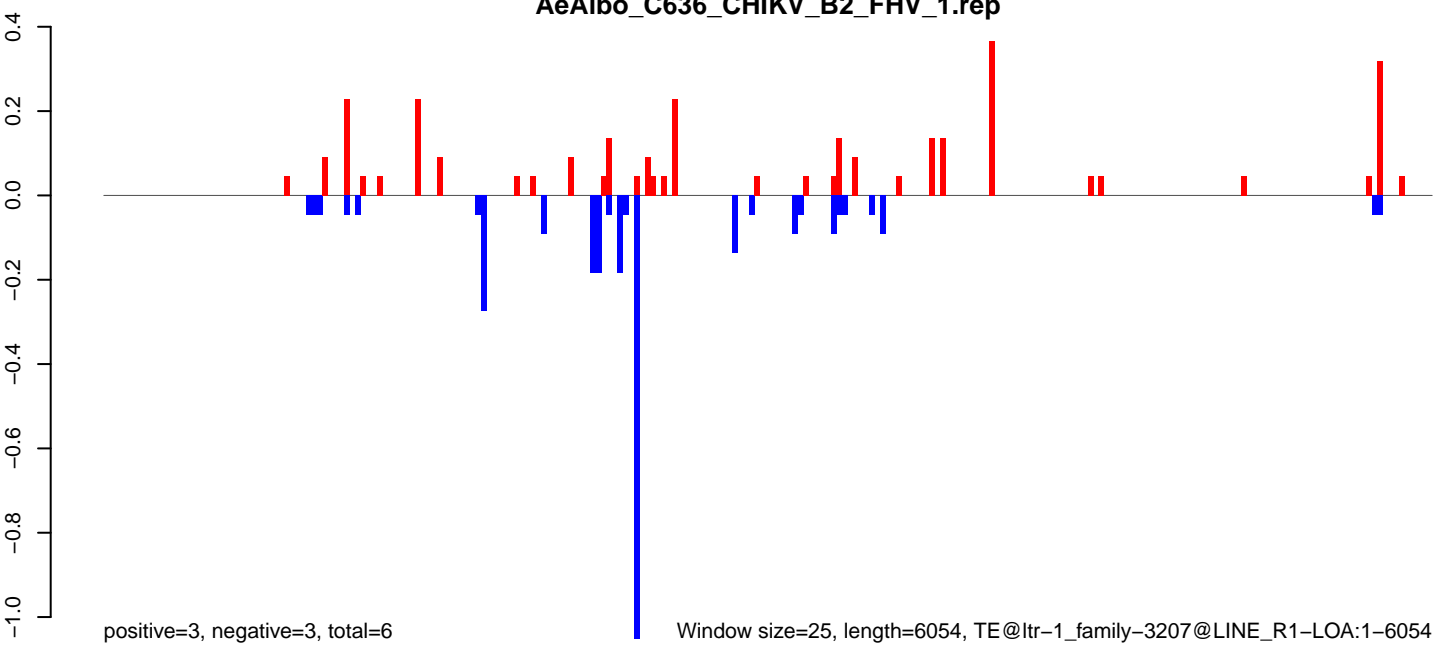
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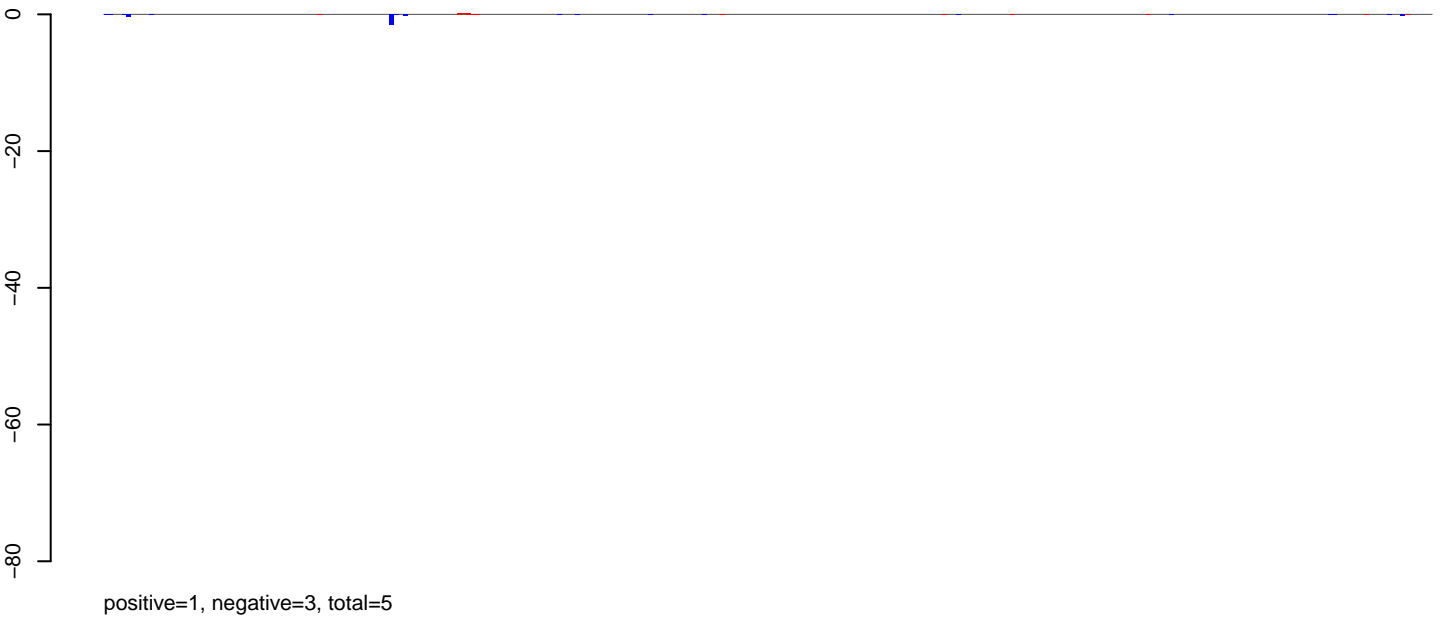
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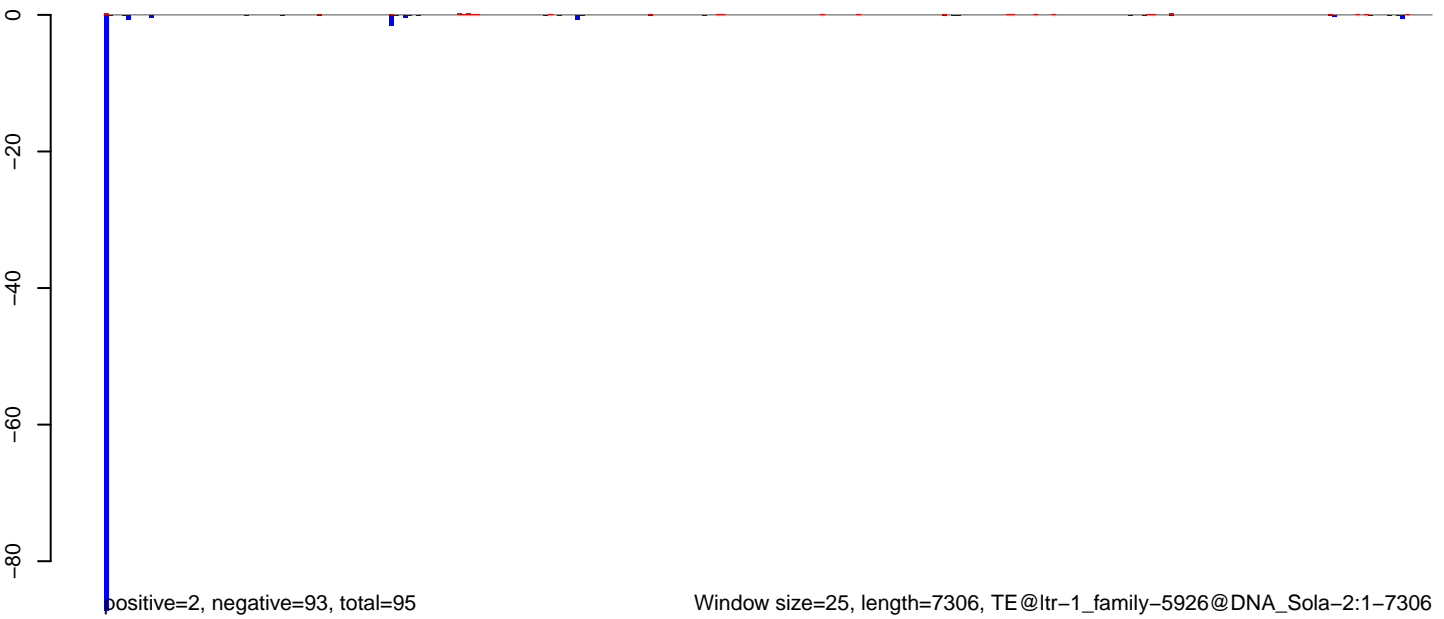
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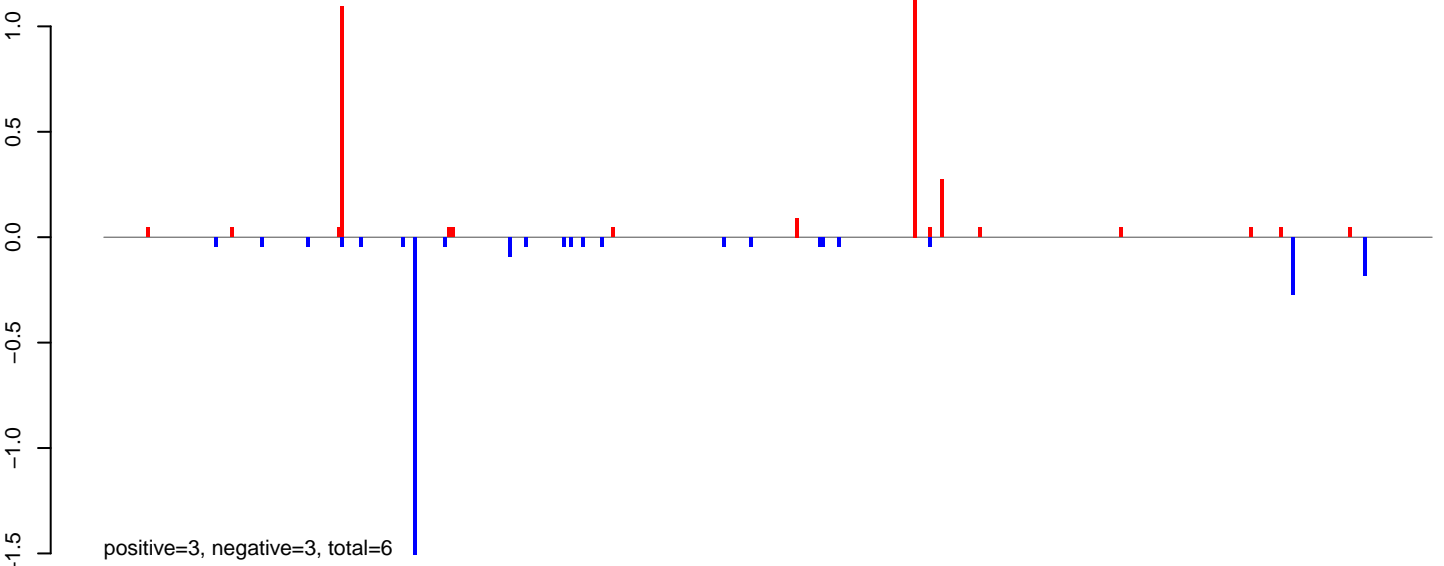
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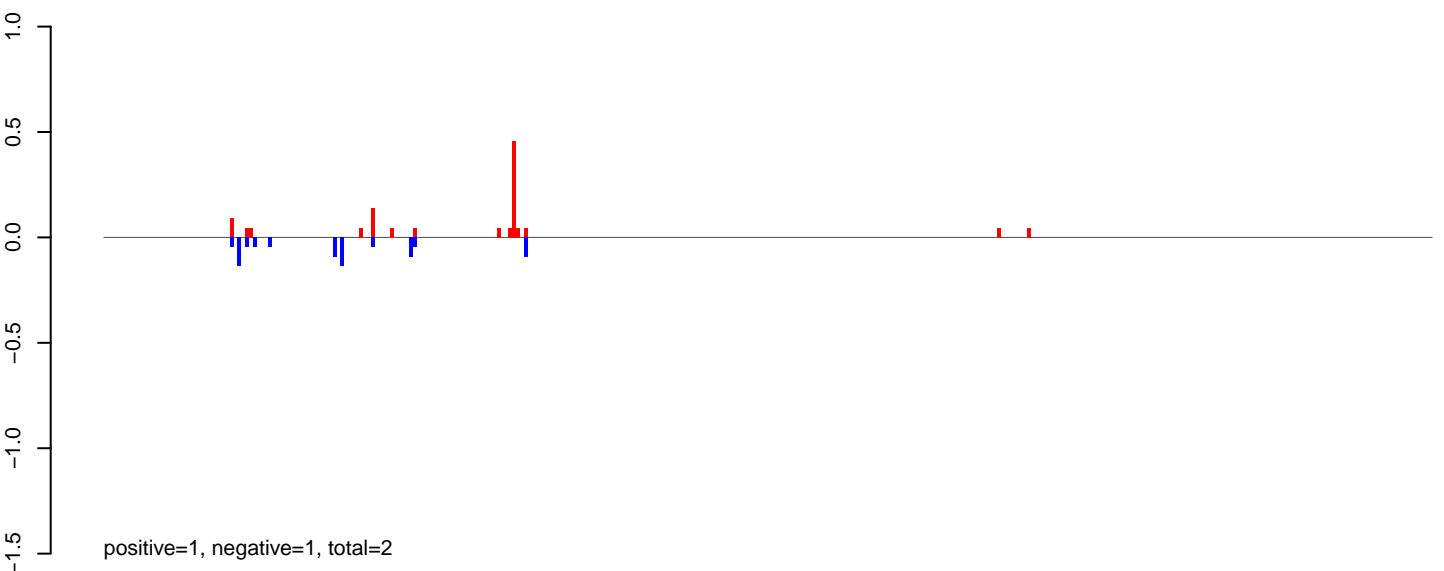
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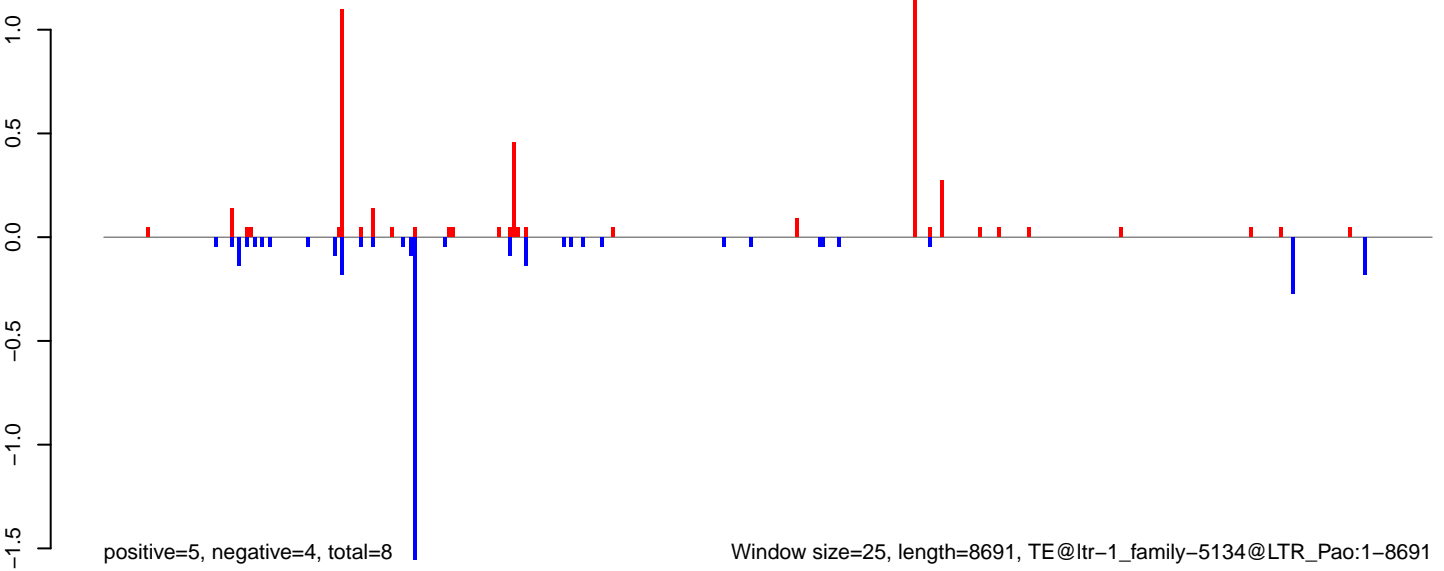
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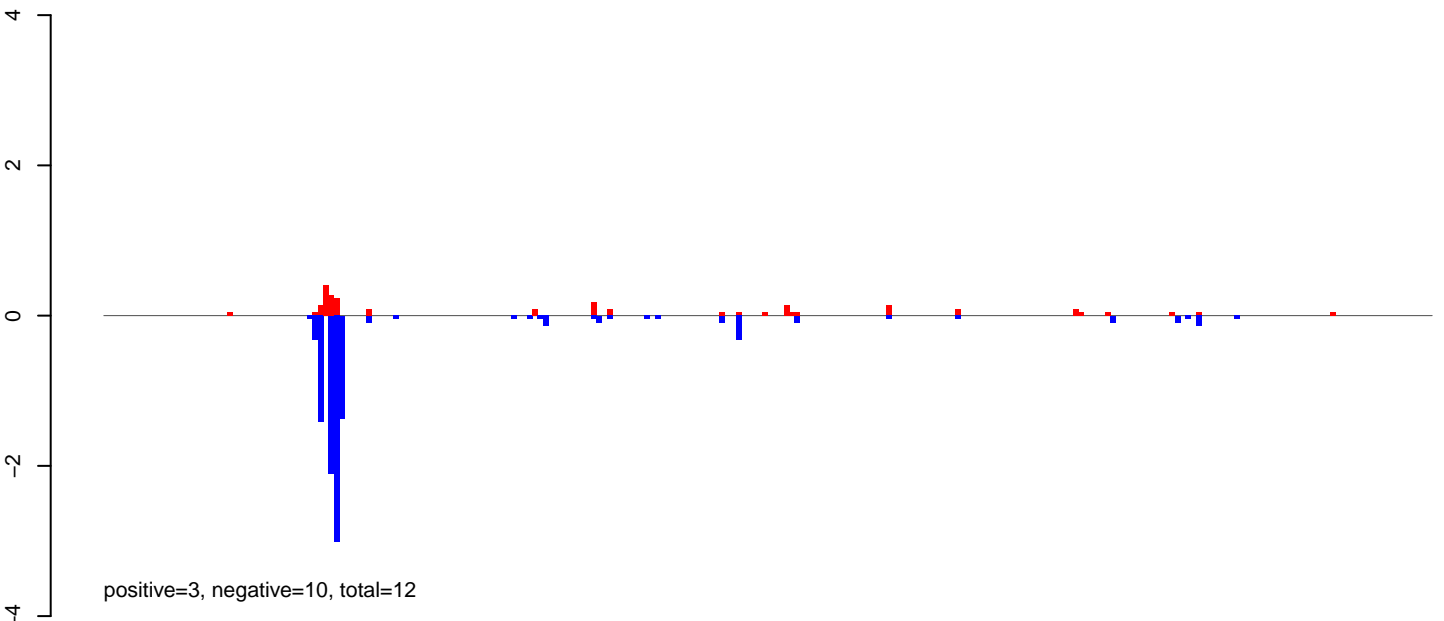
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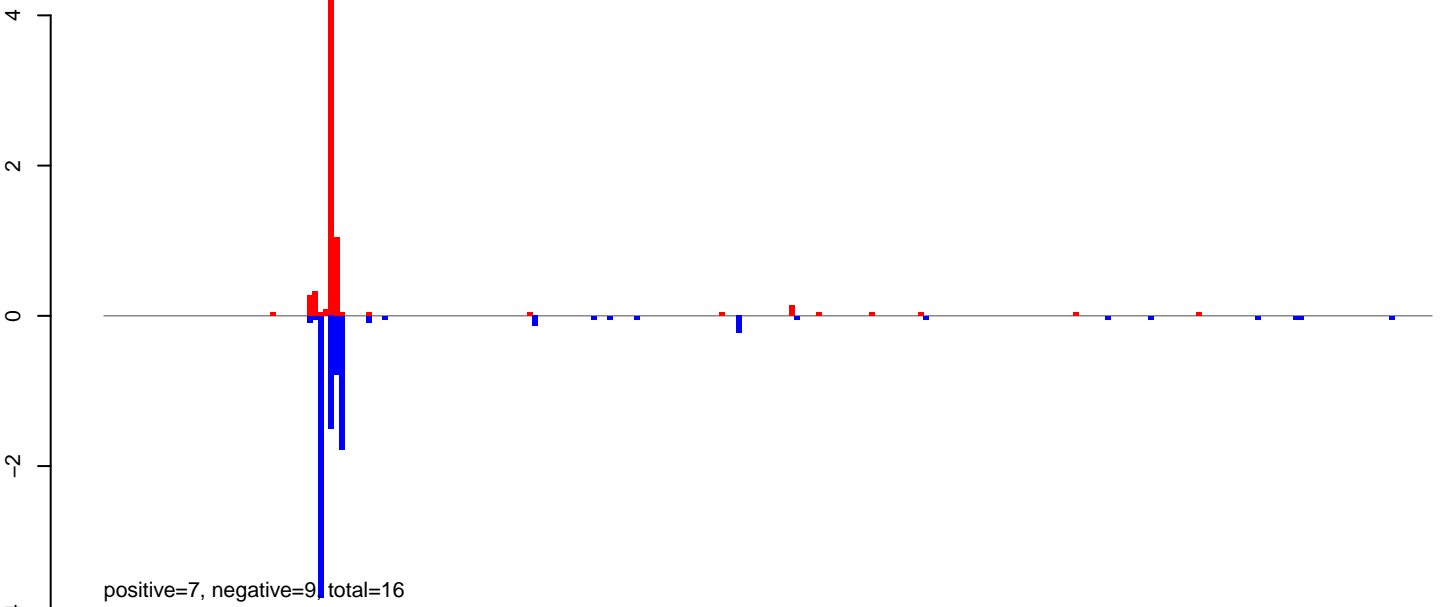
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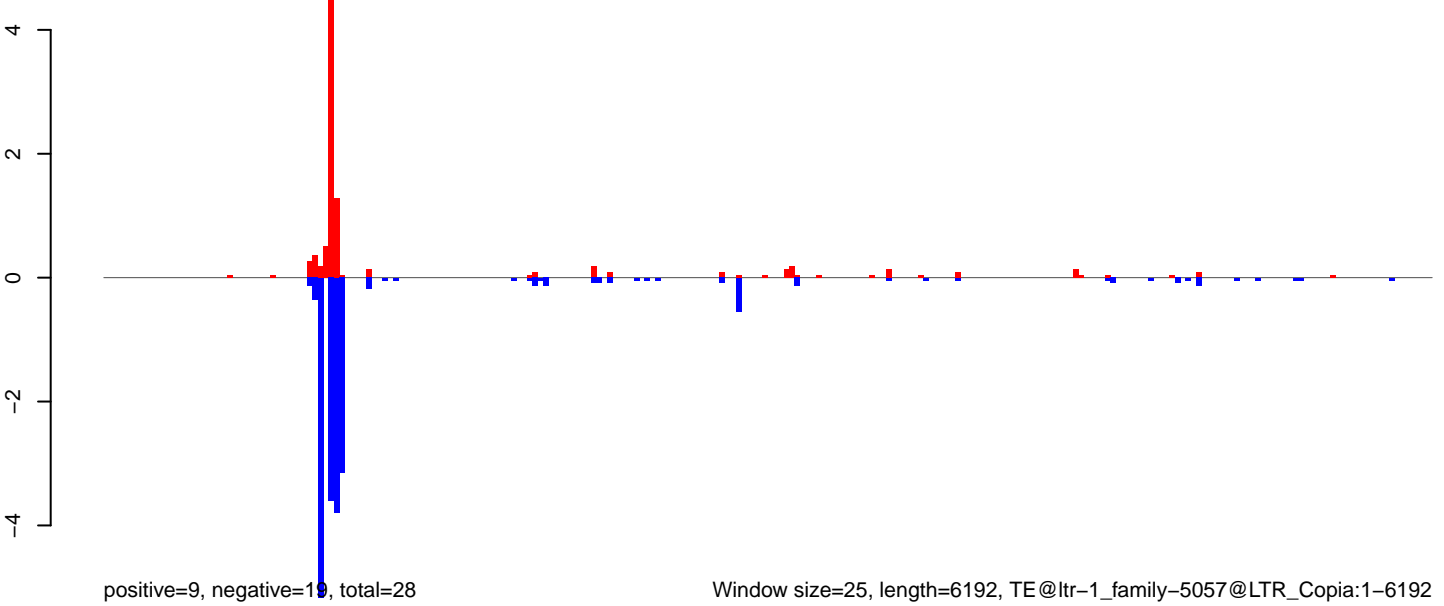
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



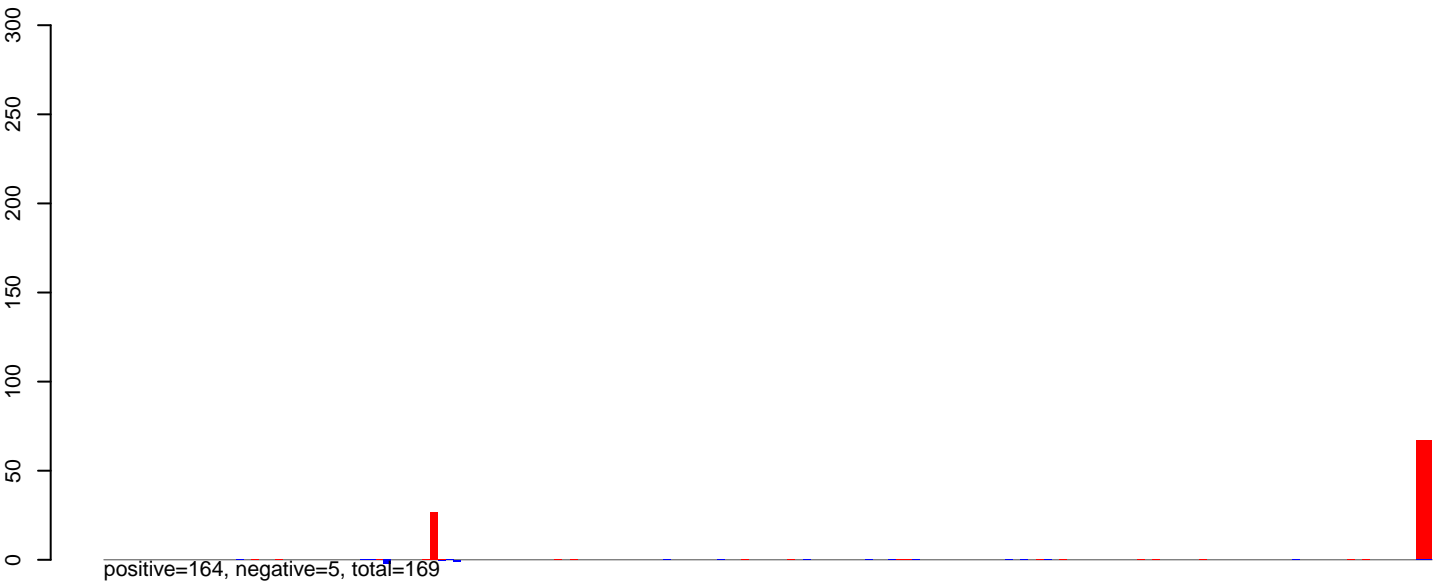
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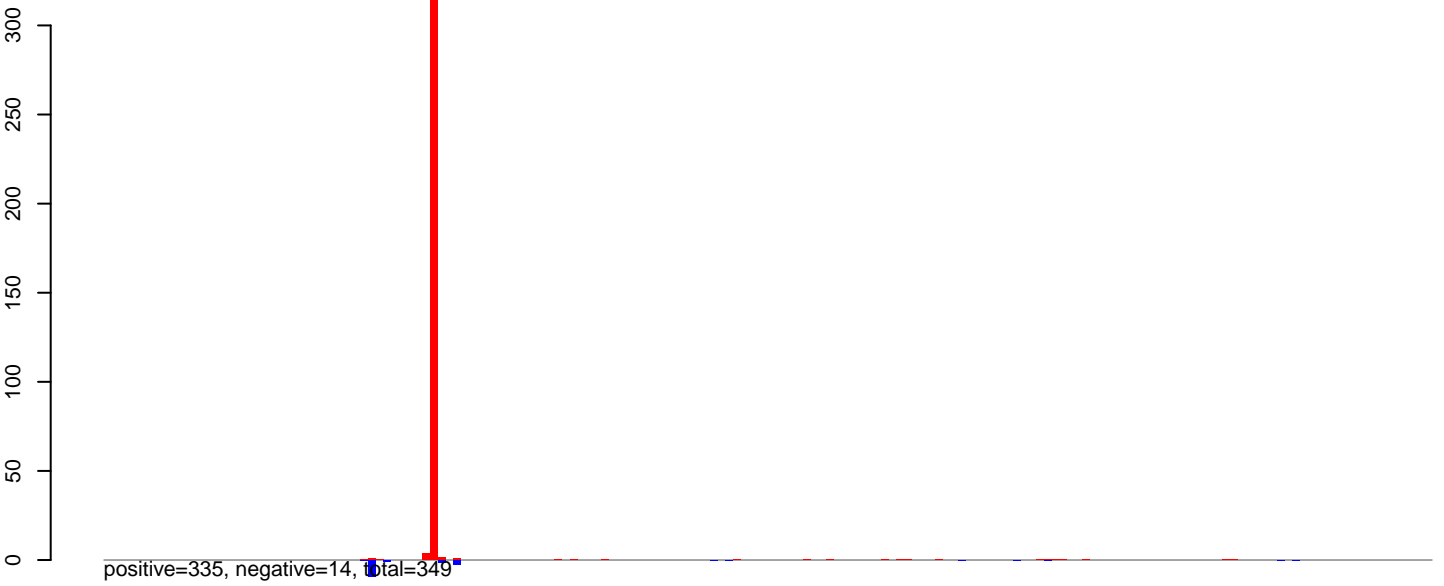
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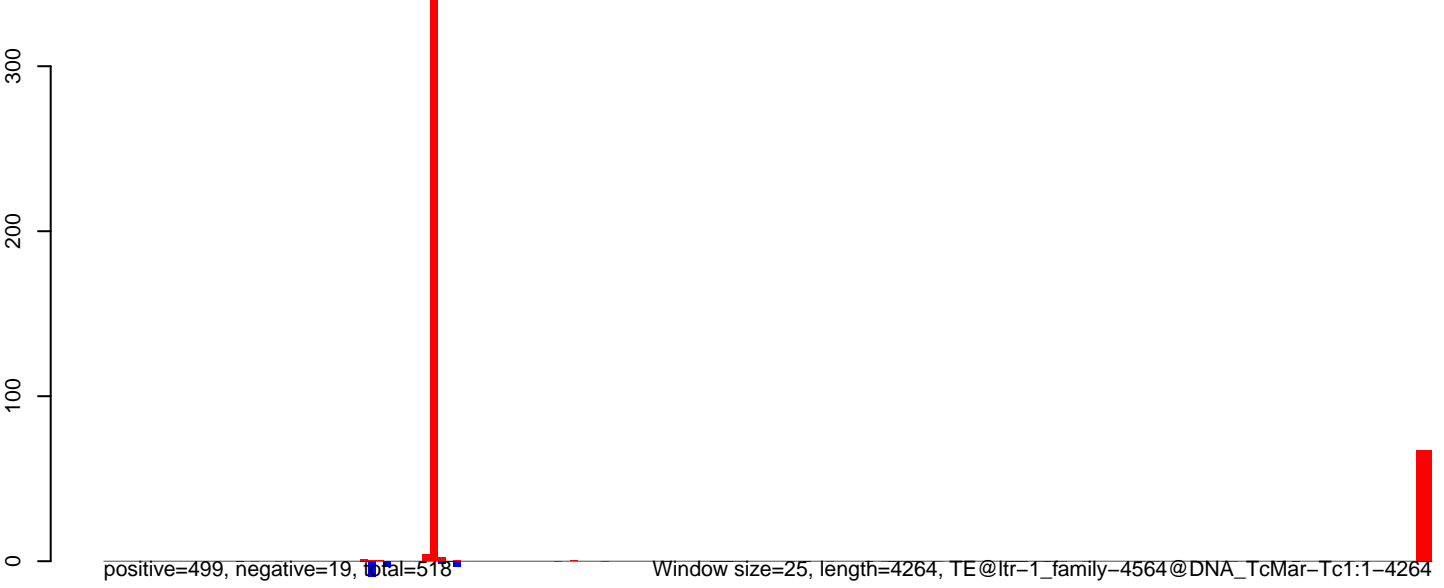
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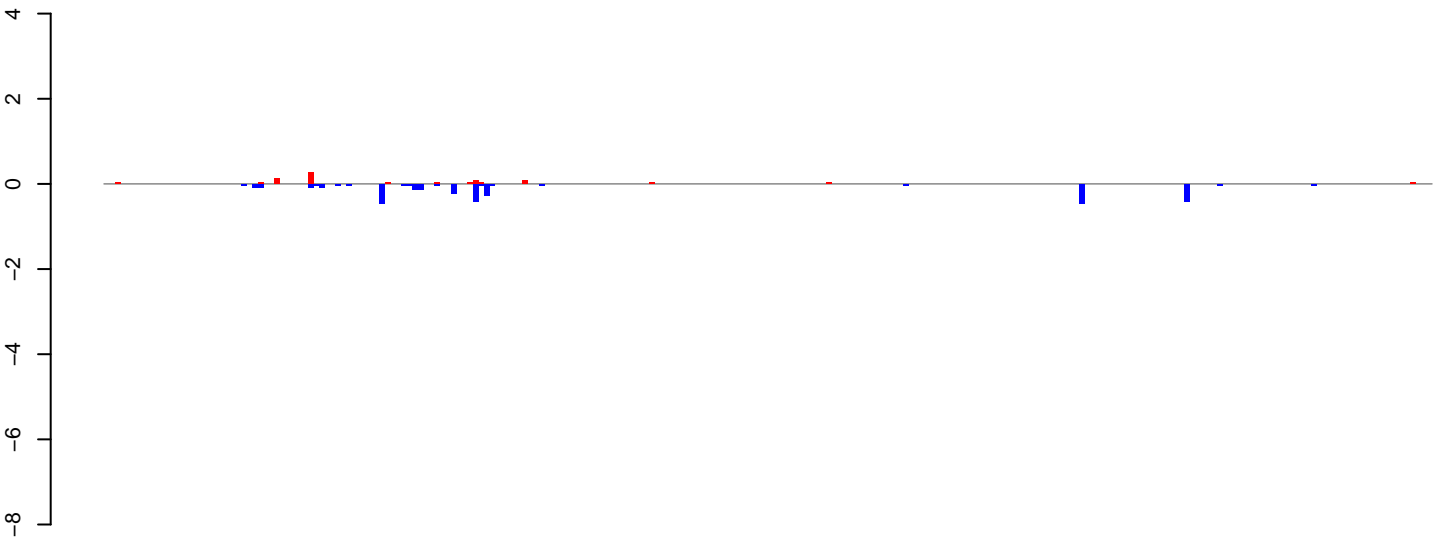
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

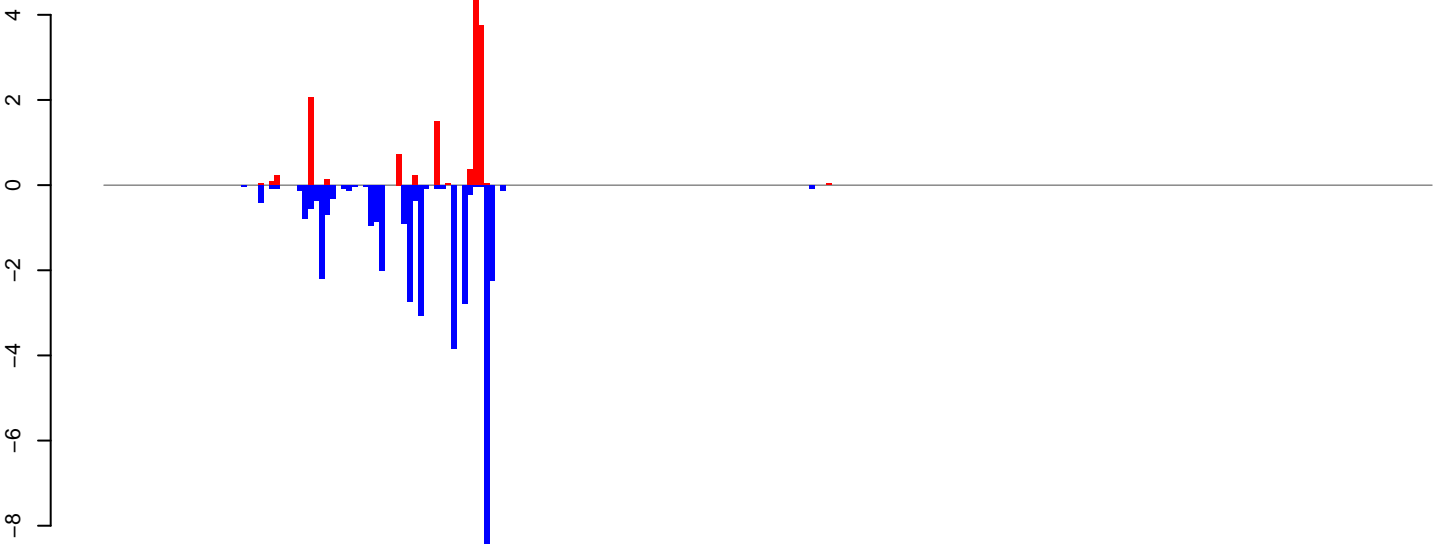


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



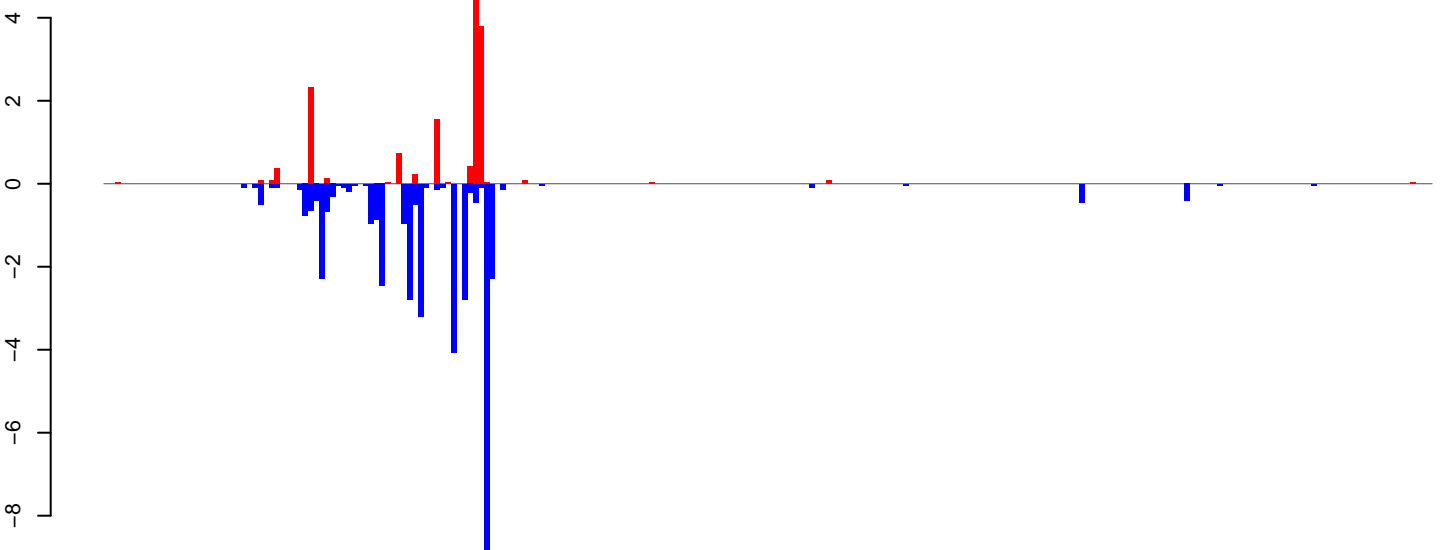
positive=1, negative=3, total=4

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=14, negative=36, total=50

AeAlbo_C636_CHIKV_B2_FHV_1.rep

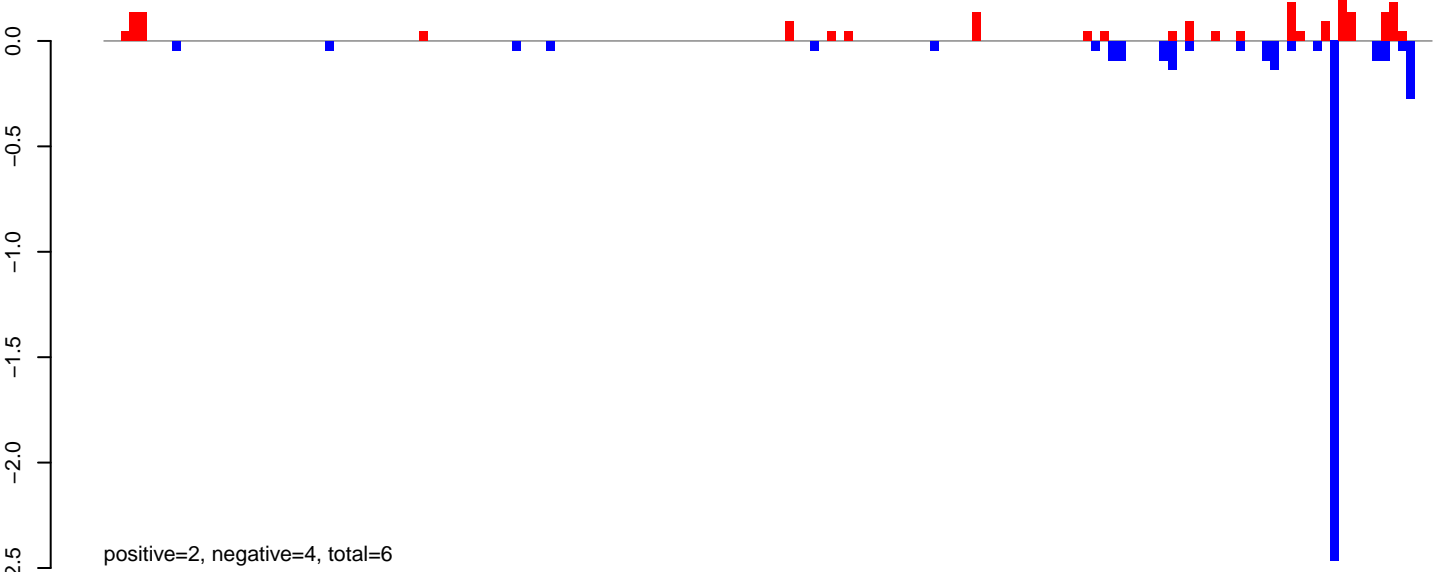


positive=15, negative=39, total=54

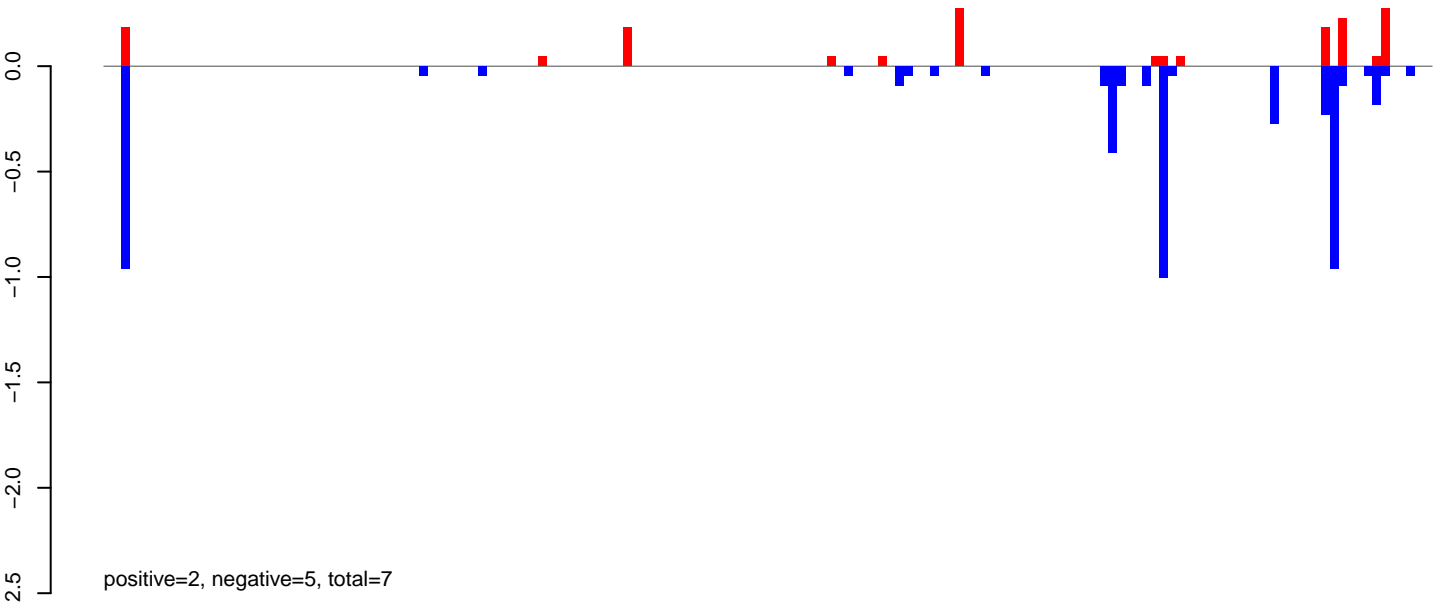
Window size=25, length=6008, TE@ltr-1_family-4358@LTR_Gypsy:1-6008

0 1000 2000 3000 4000 5000 6000

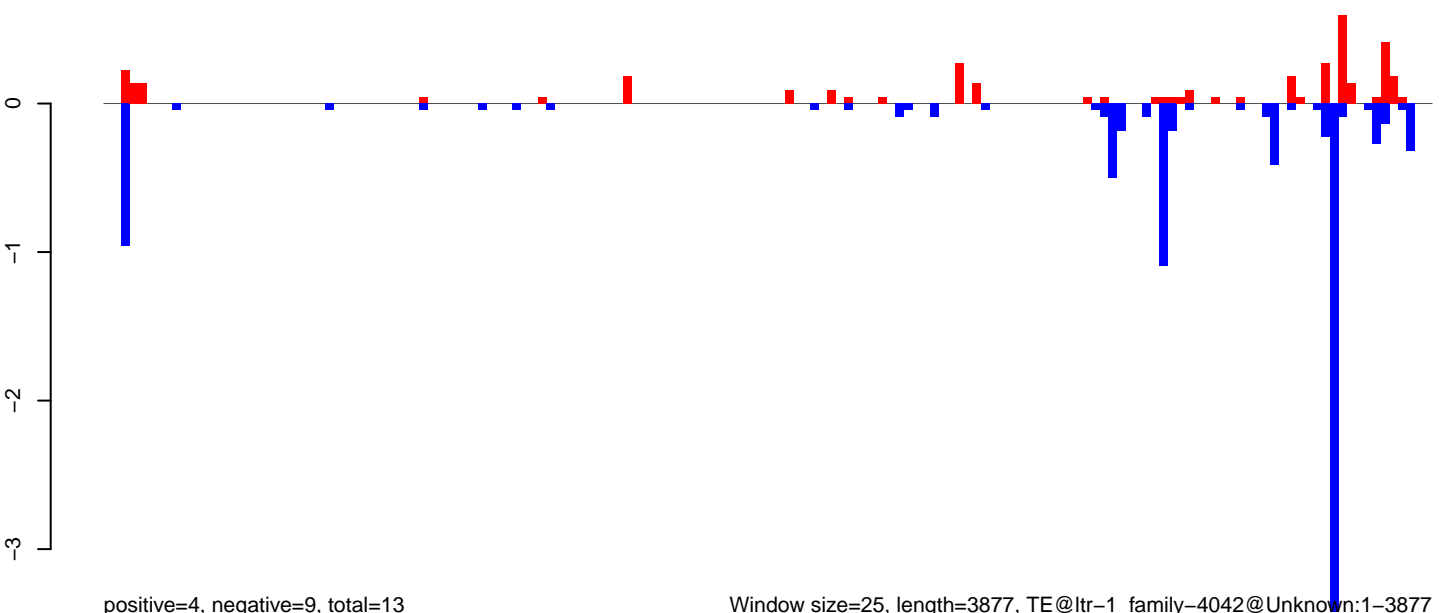
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



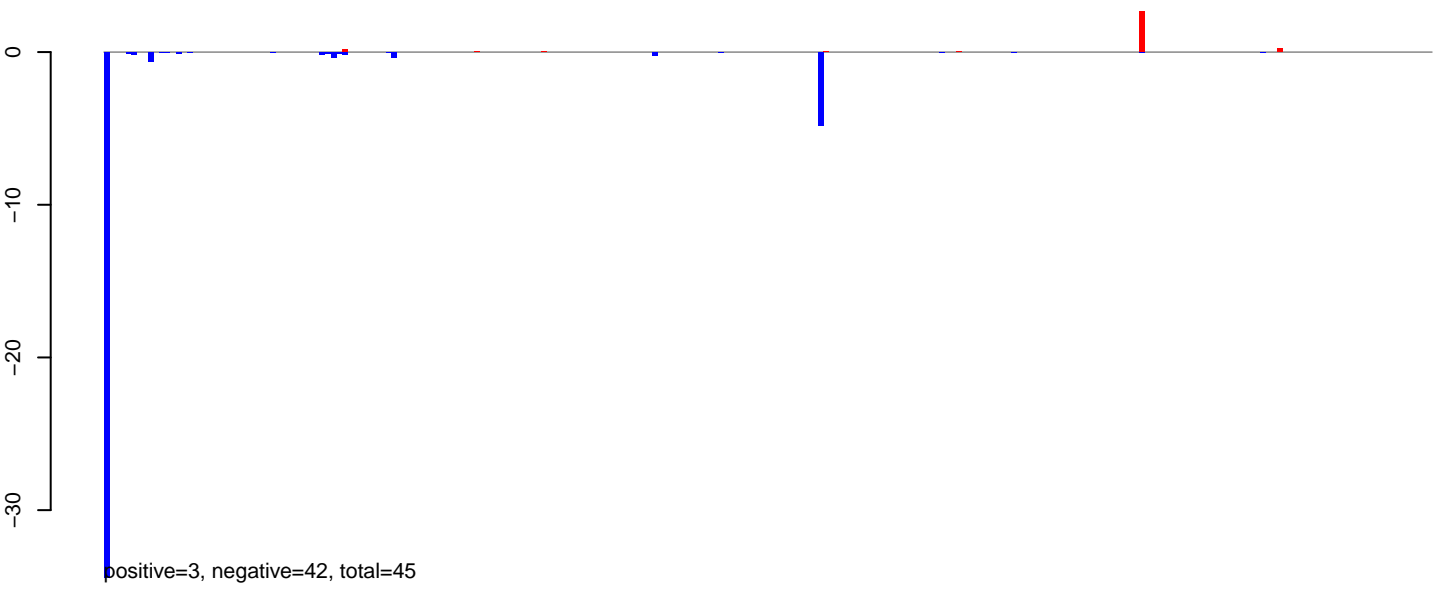
AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=3877, TE@ltr-1_family-4042@Unknown:1-3877

0 1000 2000 3000 4000

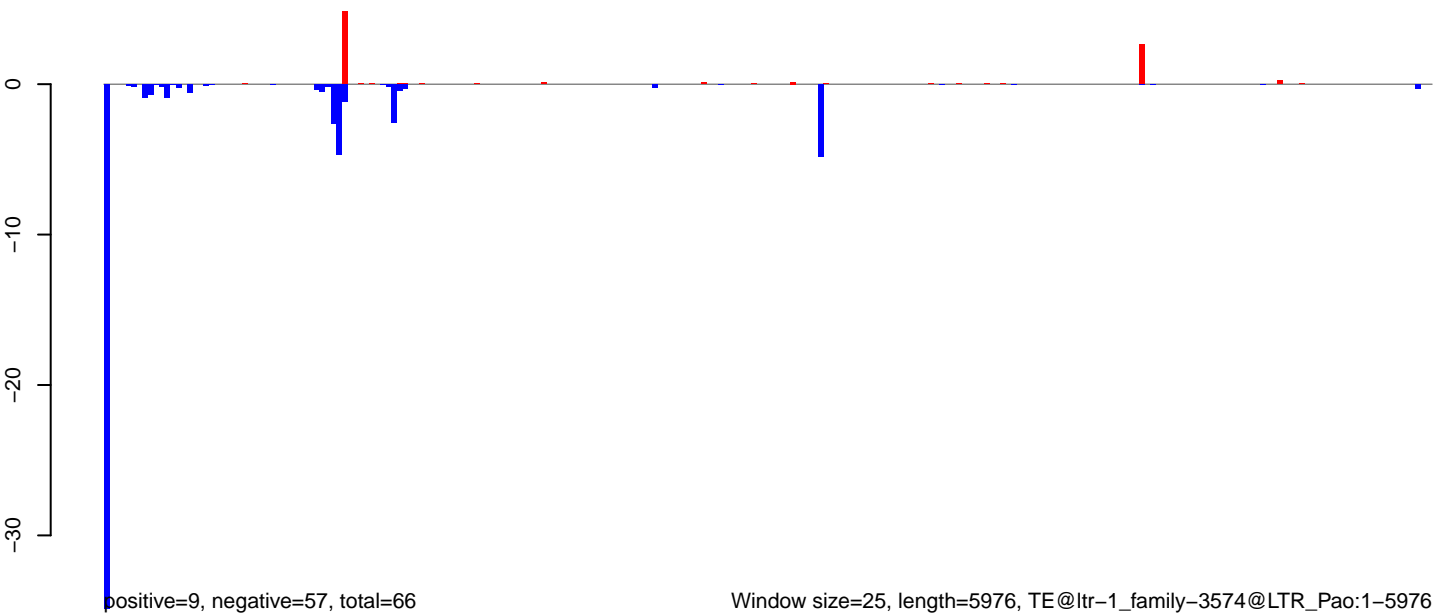
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



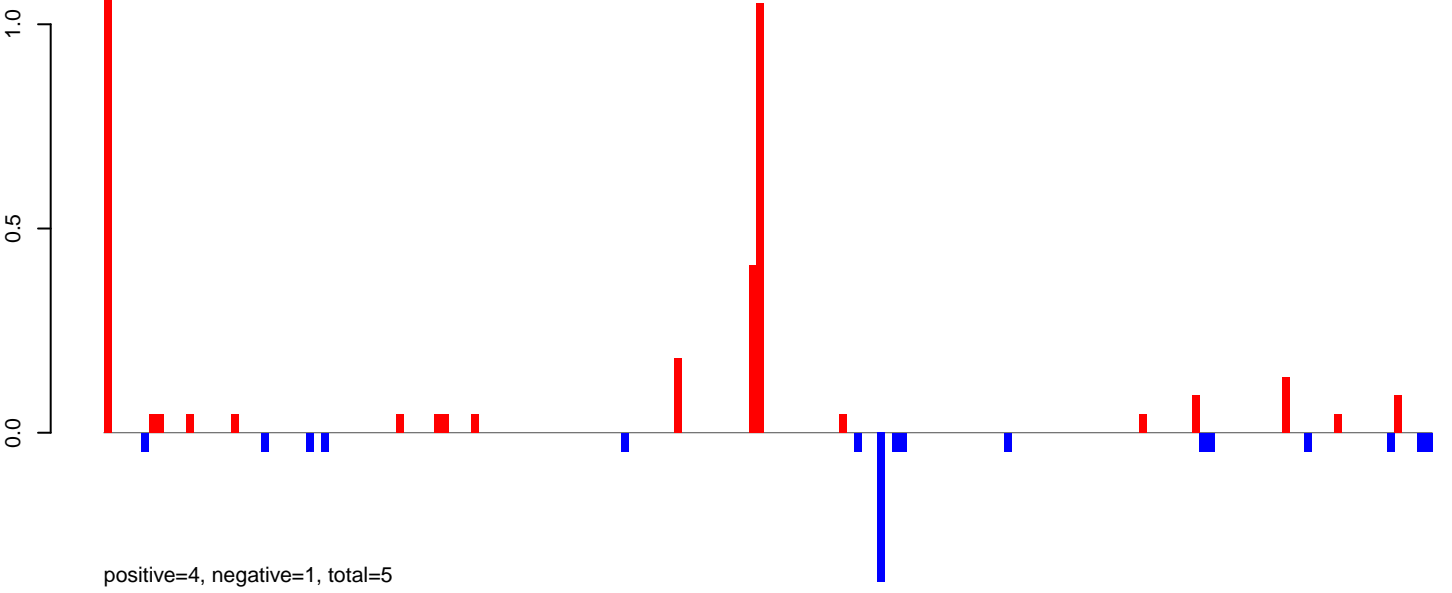
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



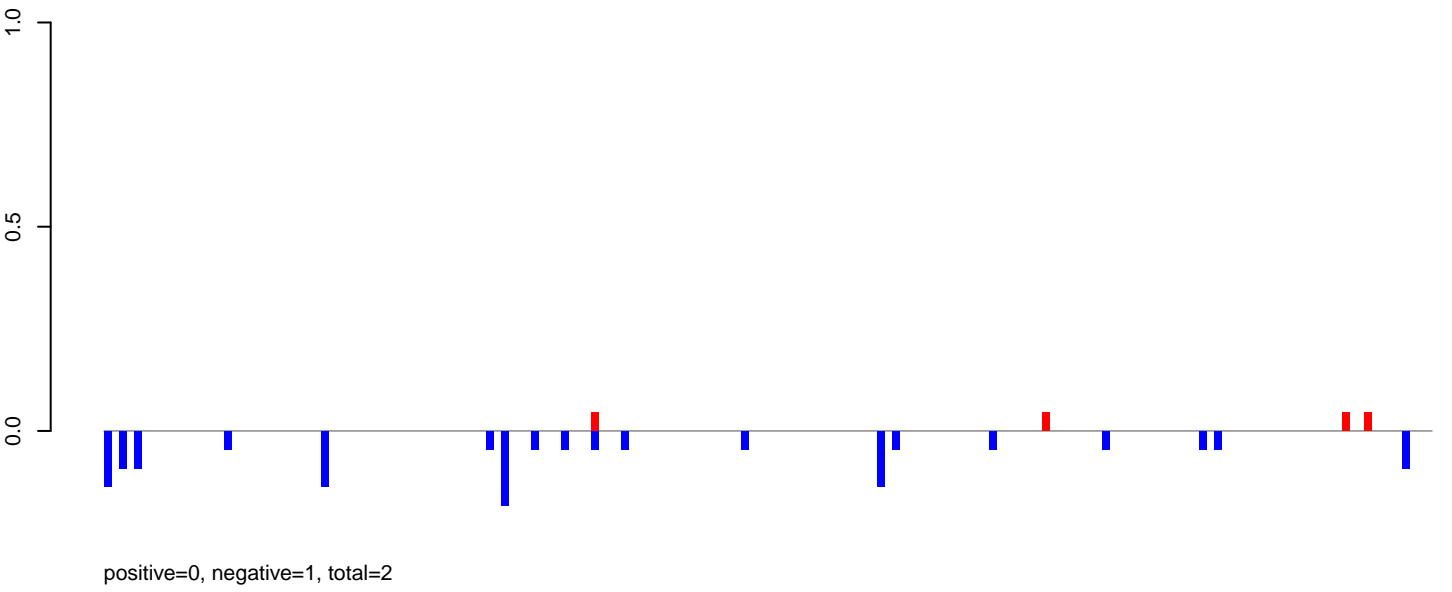
AeAlbo_C636_CHIKV_B2_FHV_1.rep



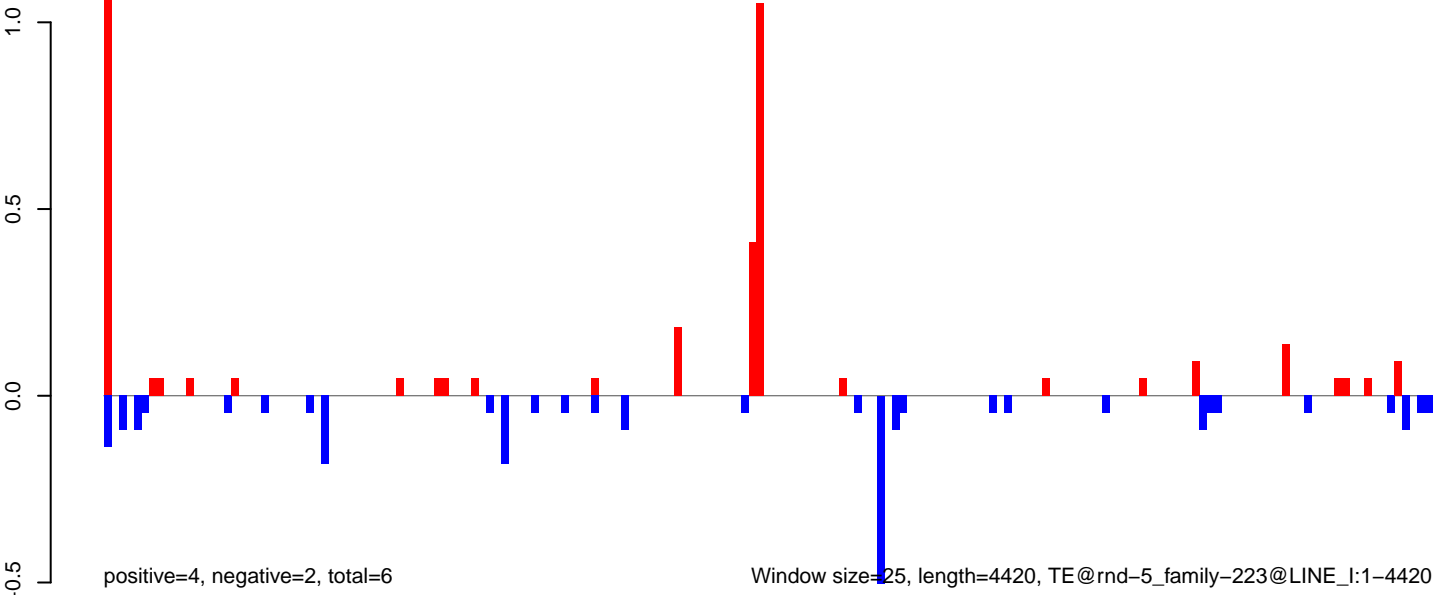
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



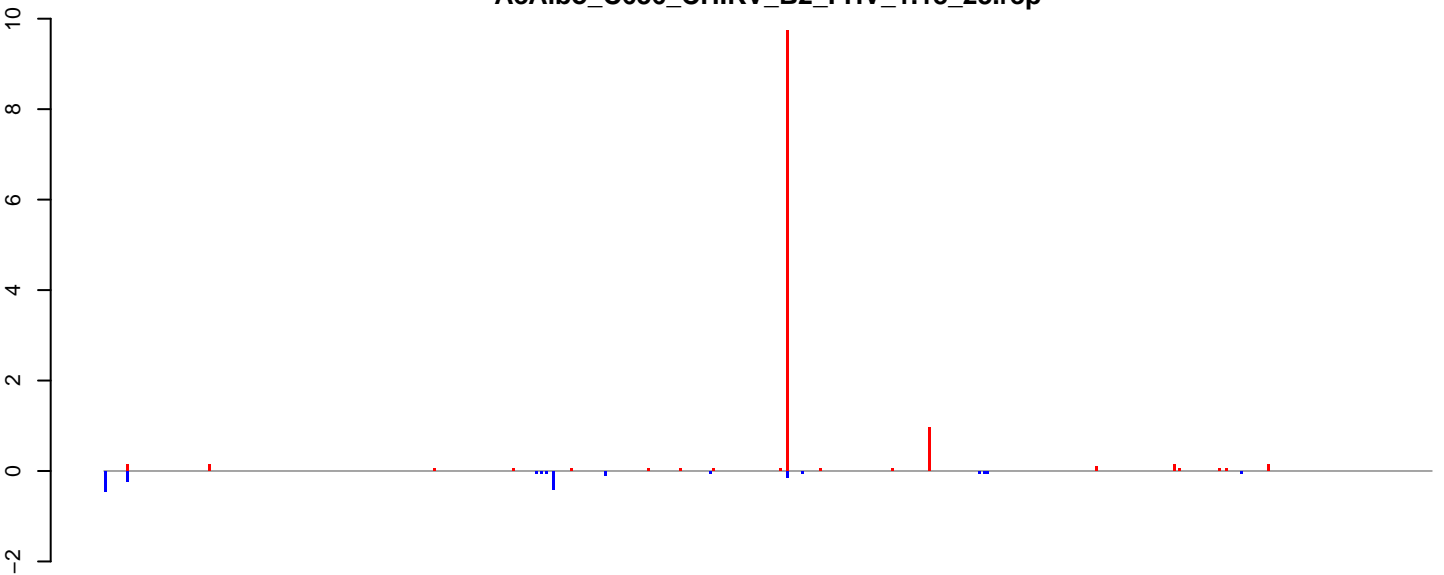
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

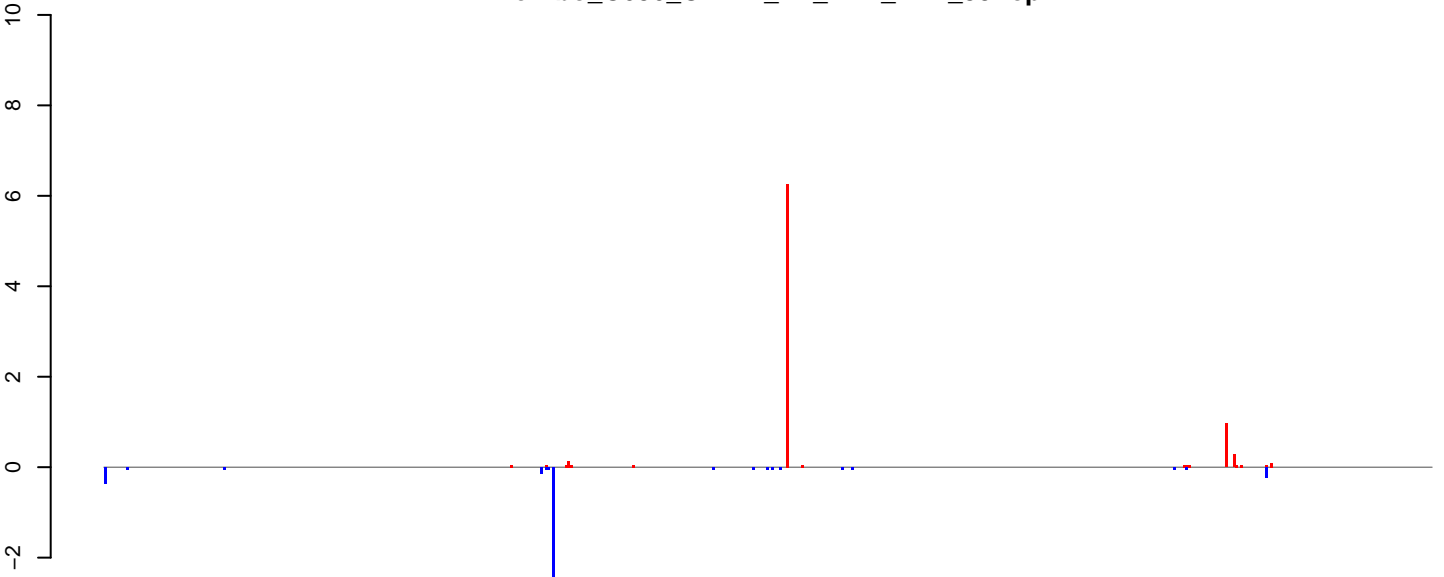


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



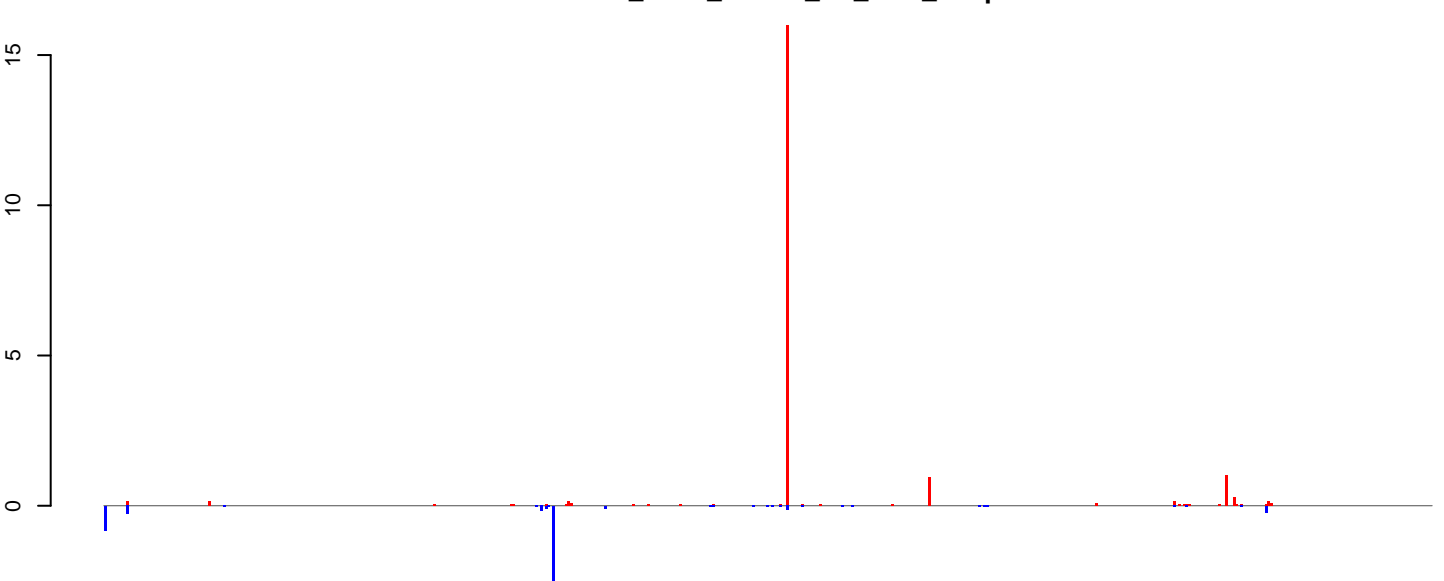
positive=12, negative=2, total=14

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=8, negative=5, total=13

AeAlbo_C636_CHIKV_B2_FHV_1.rep

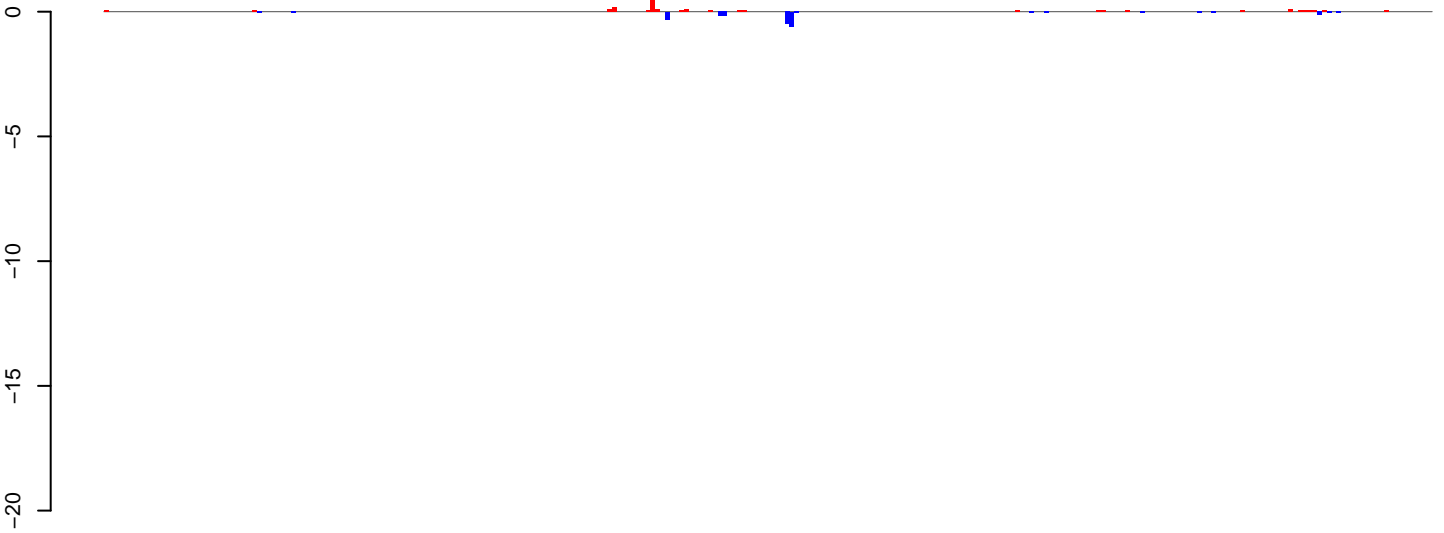


positive=20, negative=7, total=27

Window size=25, length=13309, TE@ltr-1_family-5524@LTR_Pao:1-13309

0 2000 4000 6000 8000 10000 12000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



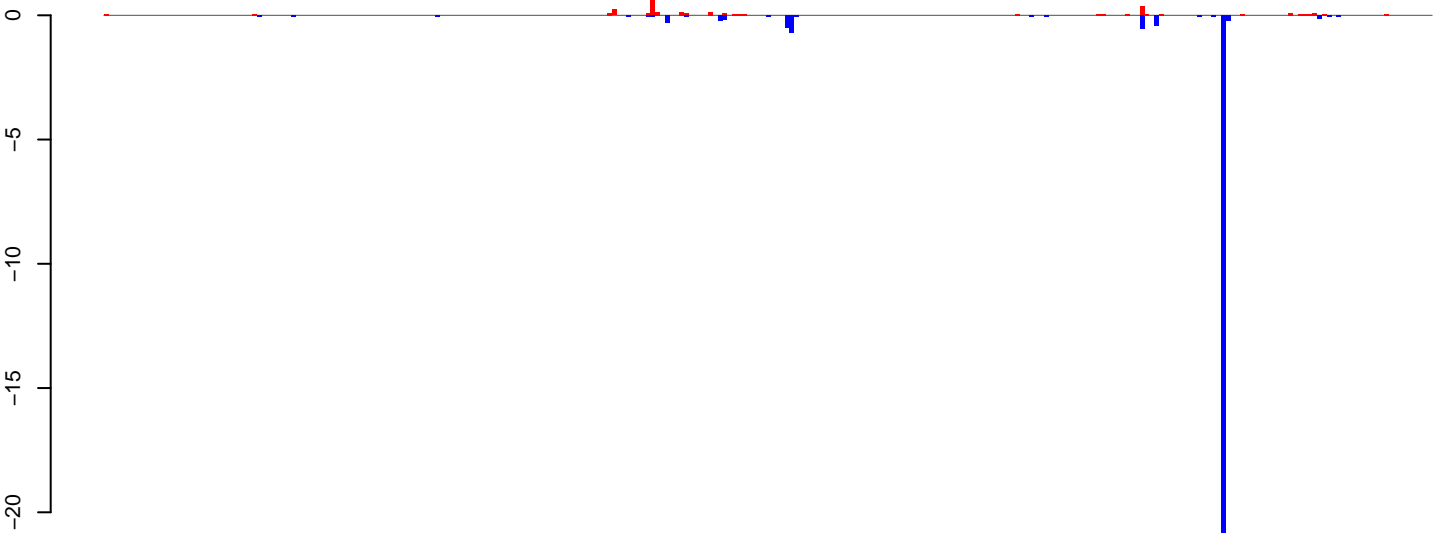
positive=2, negative=2, total=5

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=25, total=26

AeAlbo_C636_CHIKV_B2_FHV_1.rep

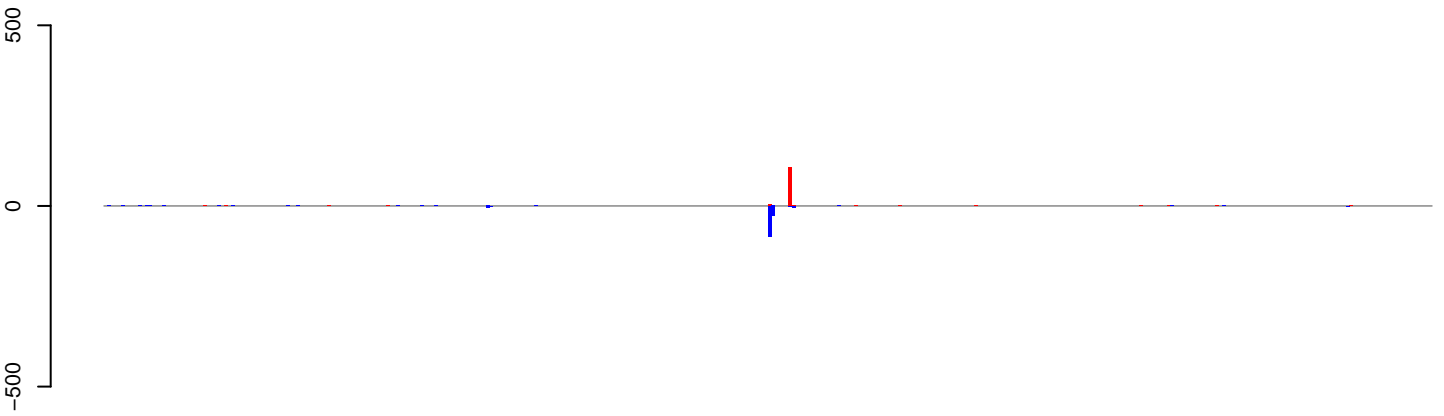


positive=3, negative=27, total=30

Window size=25, length=6906, TE@ltr-1_family-5484@LTR_Gypsy:1-6906

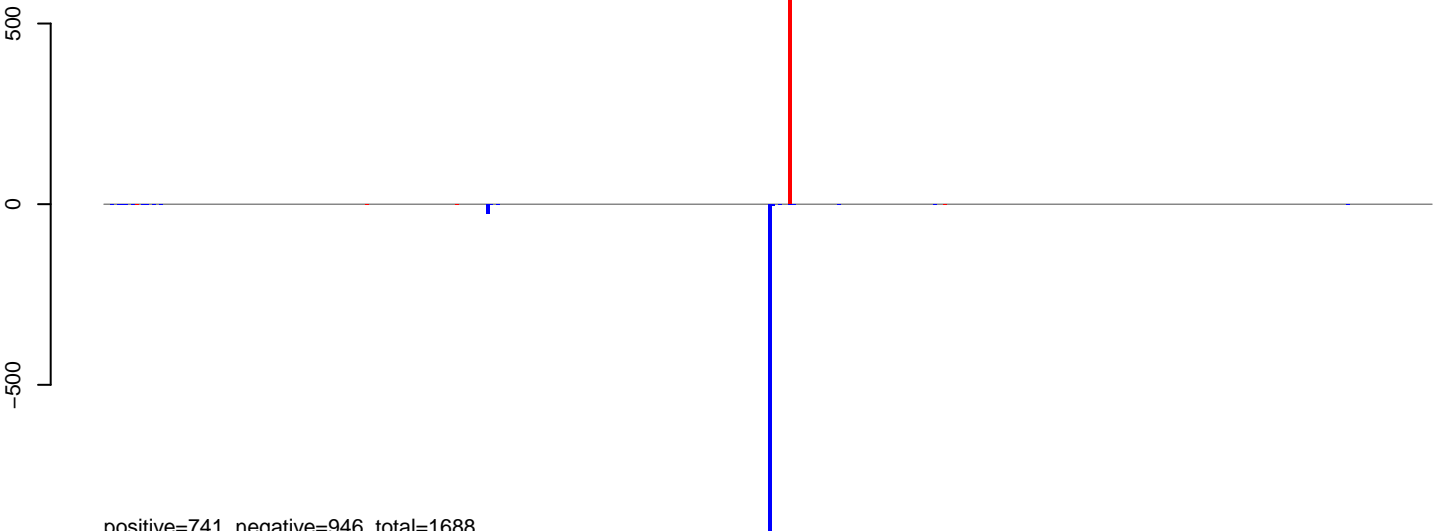
0 1000 2000 3000 4000 5000 6000 7000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



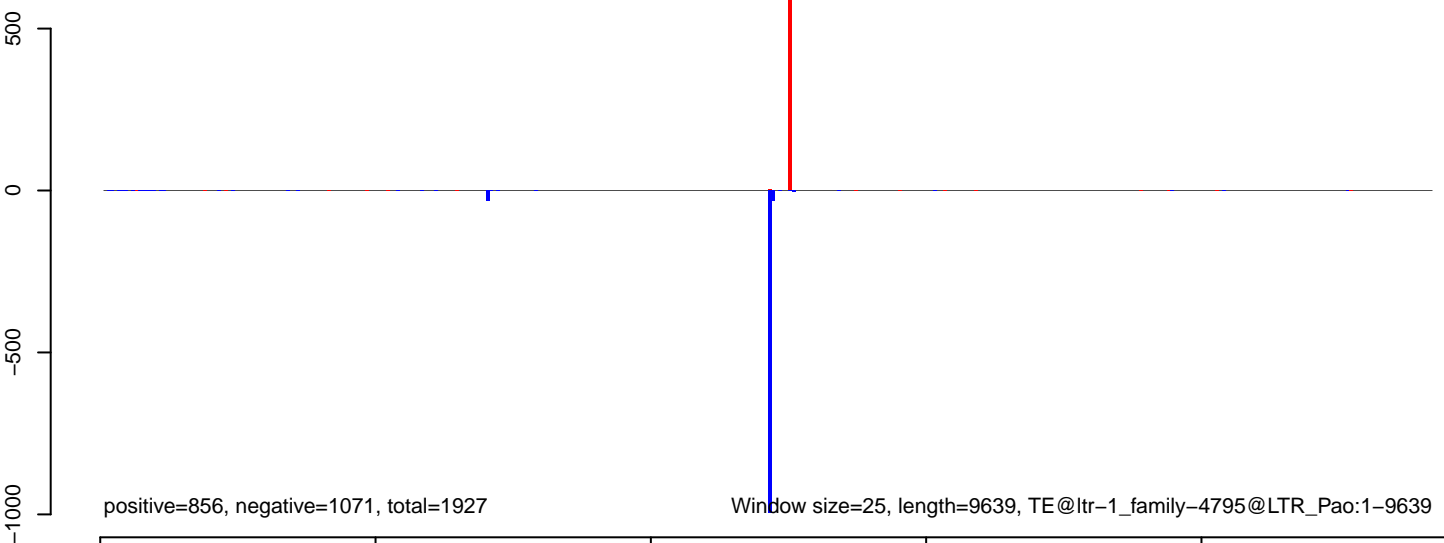
positive=114, negative=125, total=239

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=741, negative=946, total=1688

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=856, negative=1071, total=1927

Window size=25, length=9639, TE@ltr-1_family-4795@LTR_Pao:1-9639

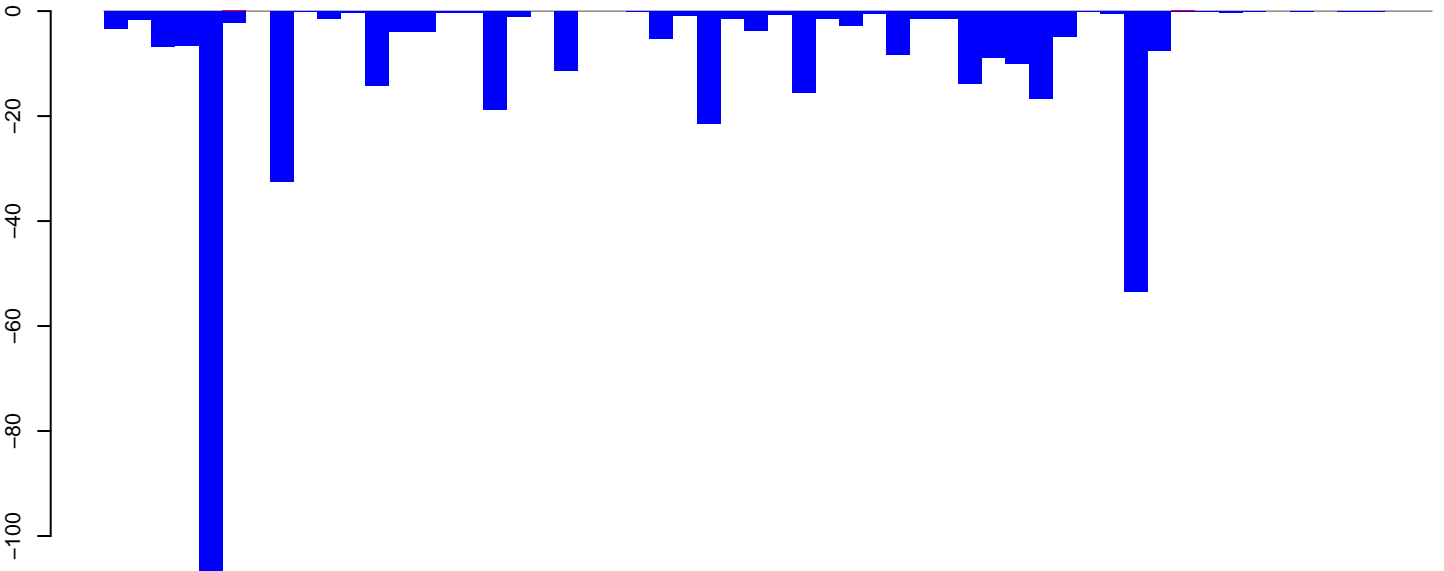
0 2000 4000 6000 8000 10000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



positive=0, negative=10, total=10

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=403, total=403

AeAlbo_C636_CHIKV_B2_FHV_1.rep

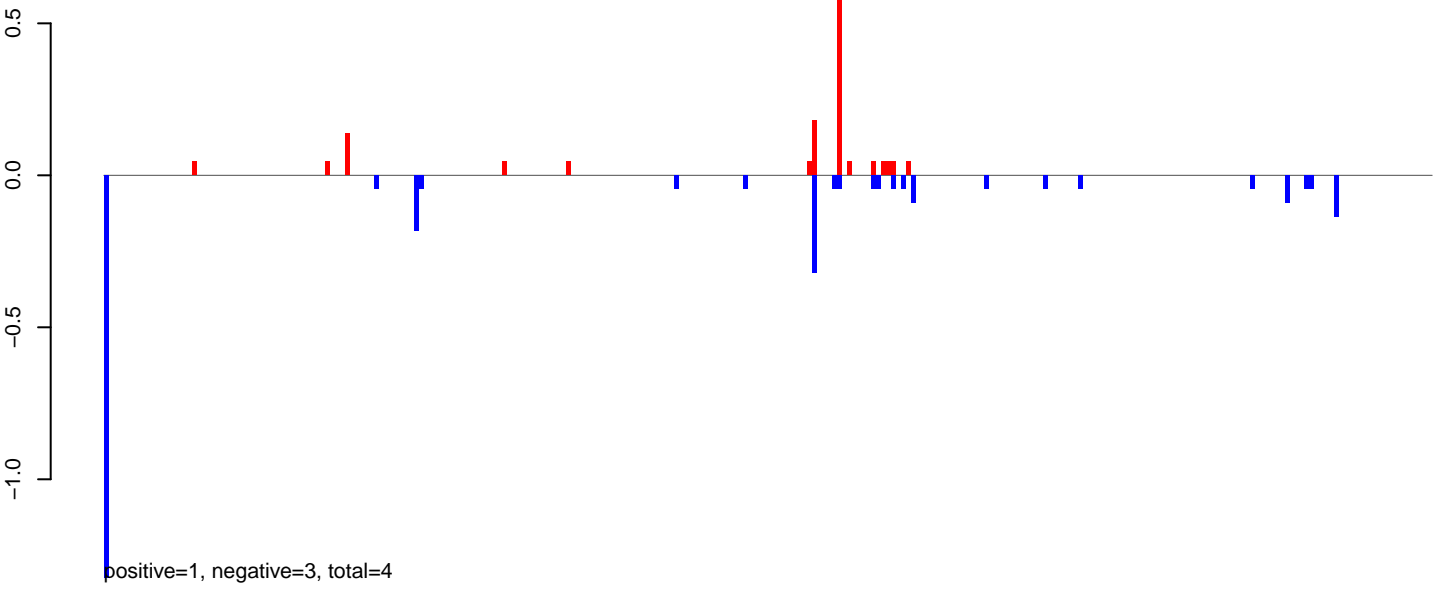


positive=1, negative=413, total=413

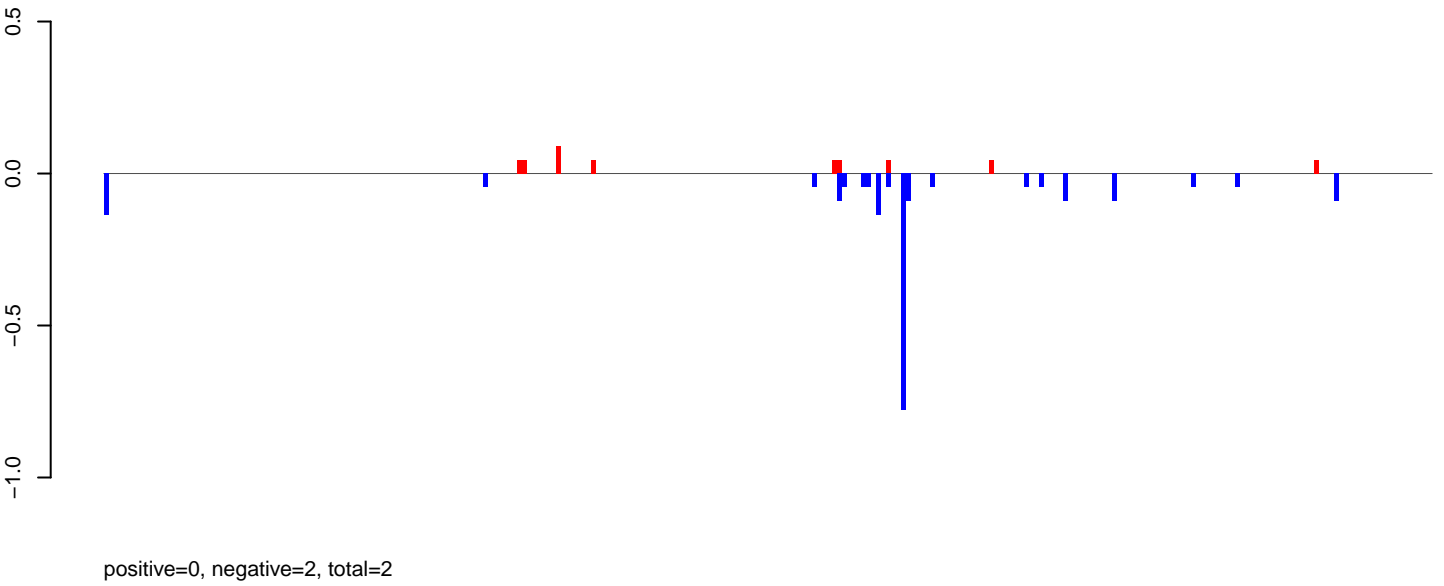
Window size=25, length=1378, TE@ltr-1_family-4572@LTR_Gypsy:1-1378

0 200 400 600 800 1000 1200 1400

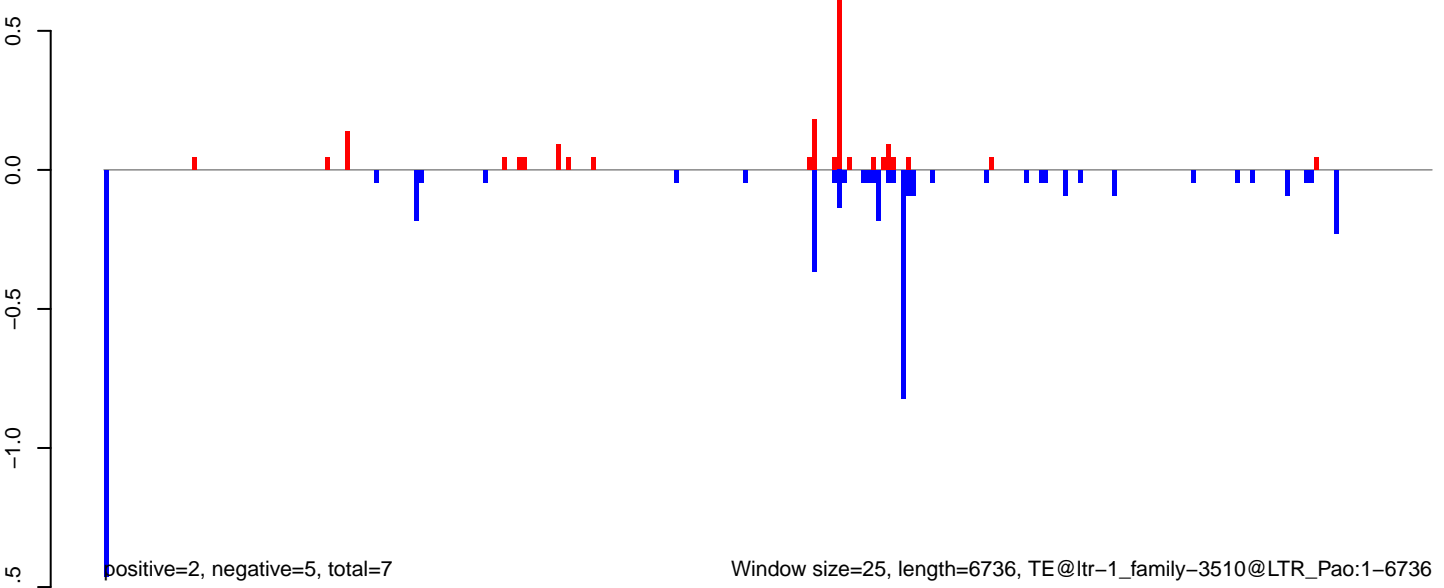
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

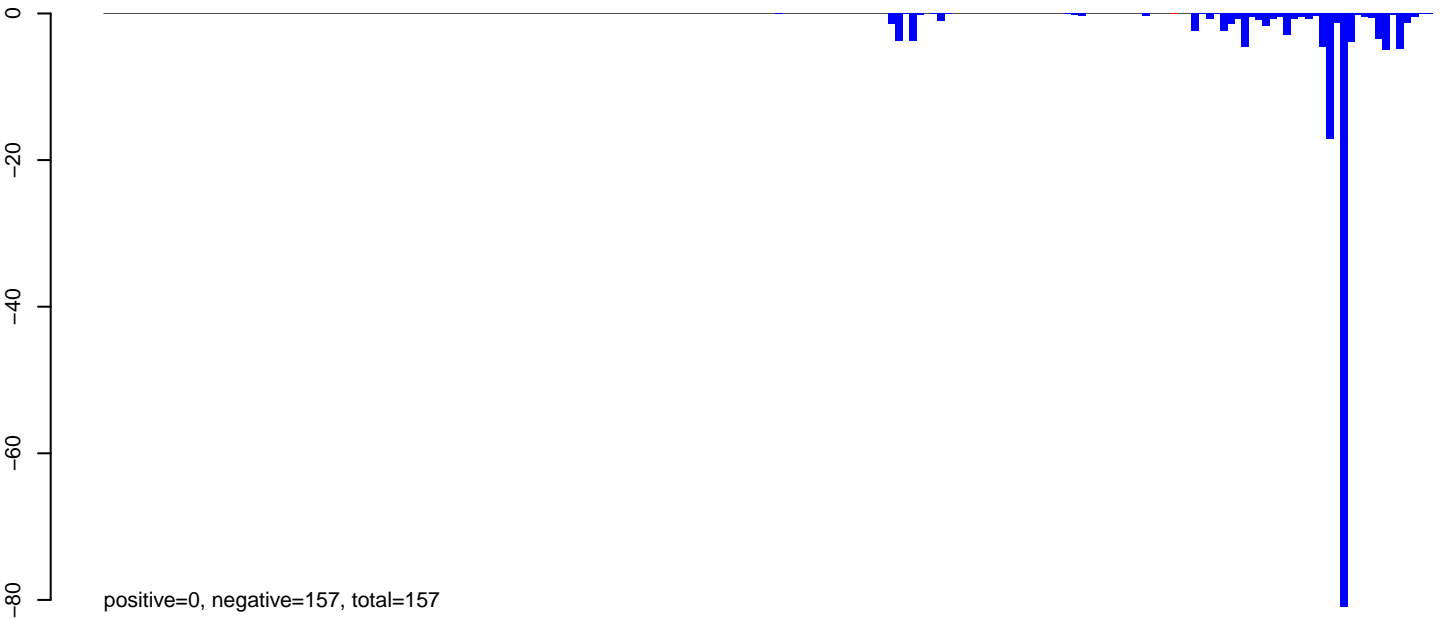


Window size=25, length=6736, TE@ltr-1_family-3510@LTR_Pao:1-6736

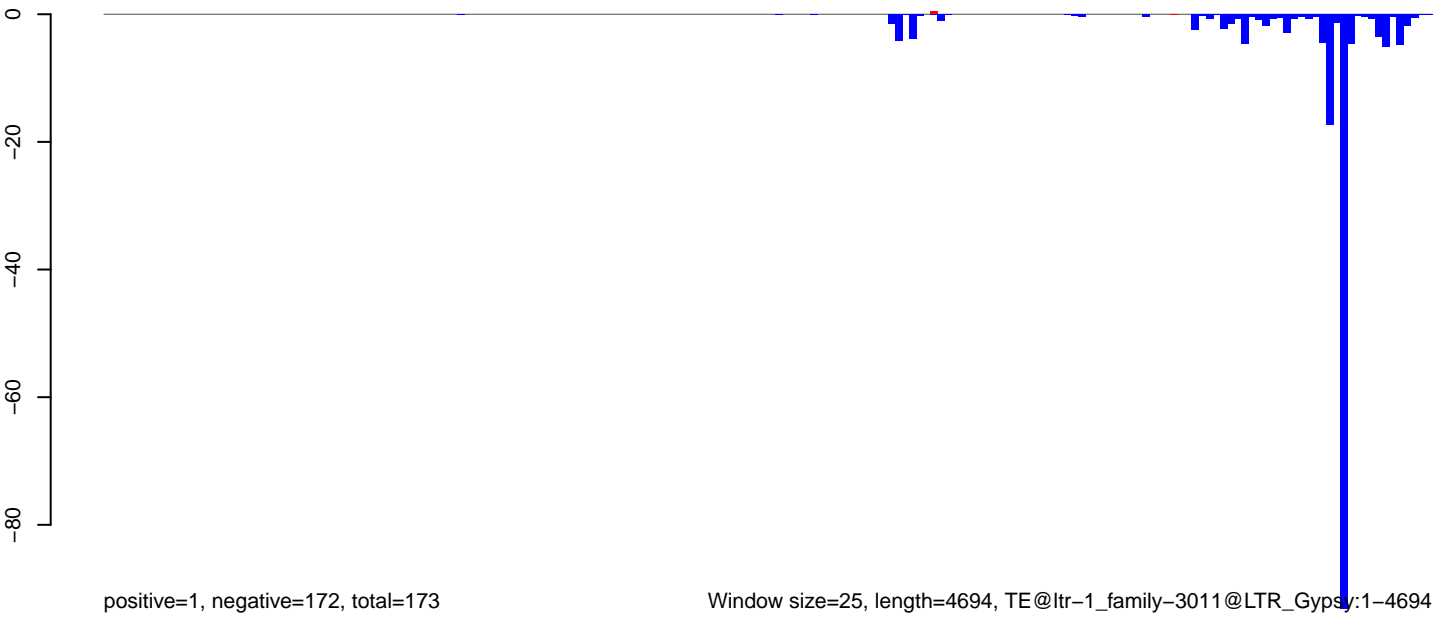
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



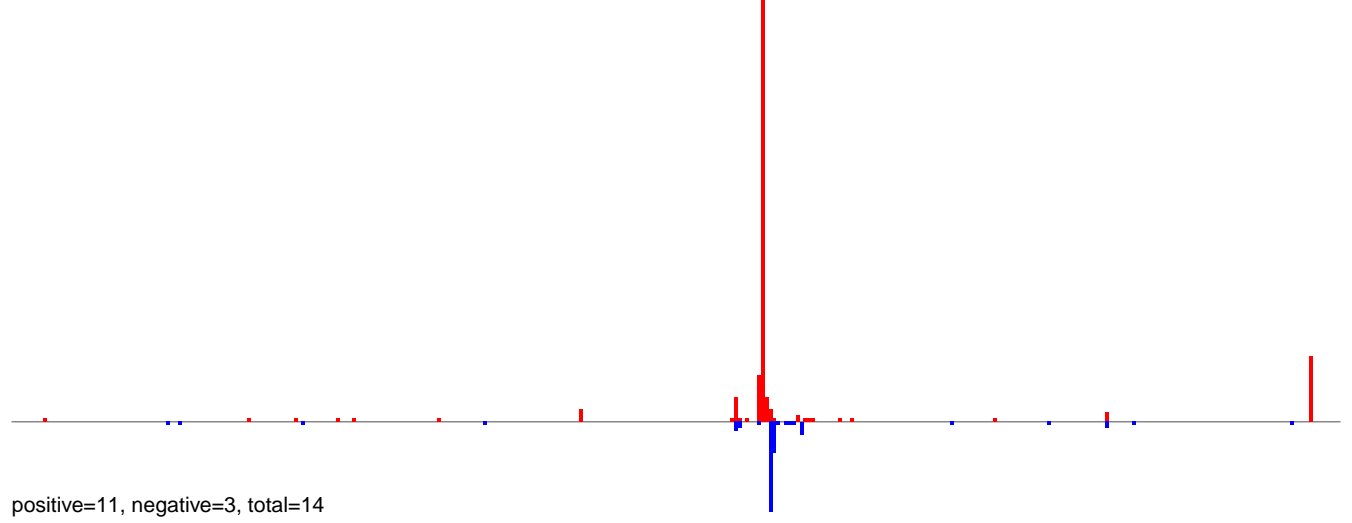
AeAlbo_C636_CHIKV_B2_FHV_1.rep



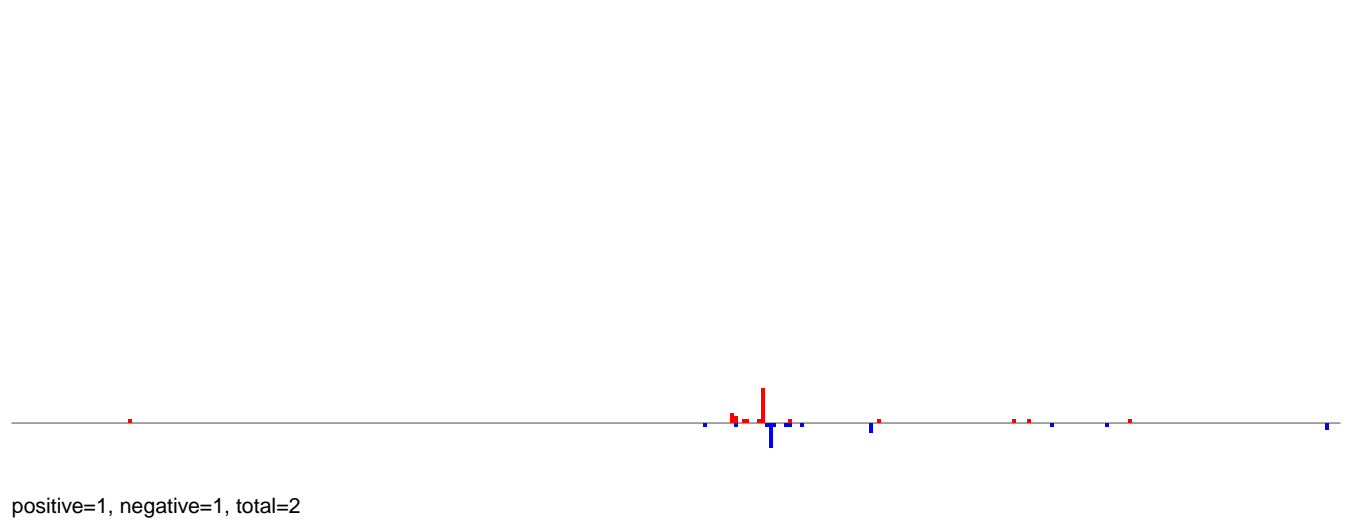
Window size=25, length=4694, TE@ltr-1_family-3011@LTR_Gypsy:1-4694

0 1000 2000 3000 4000

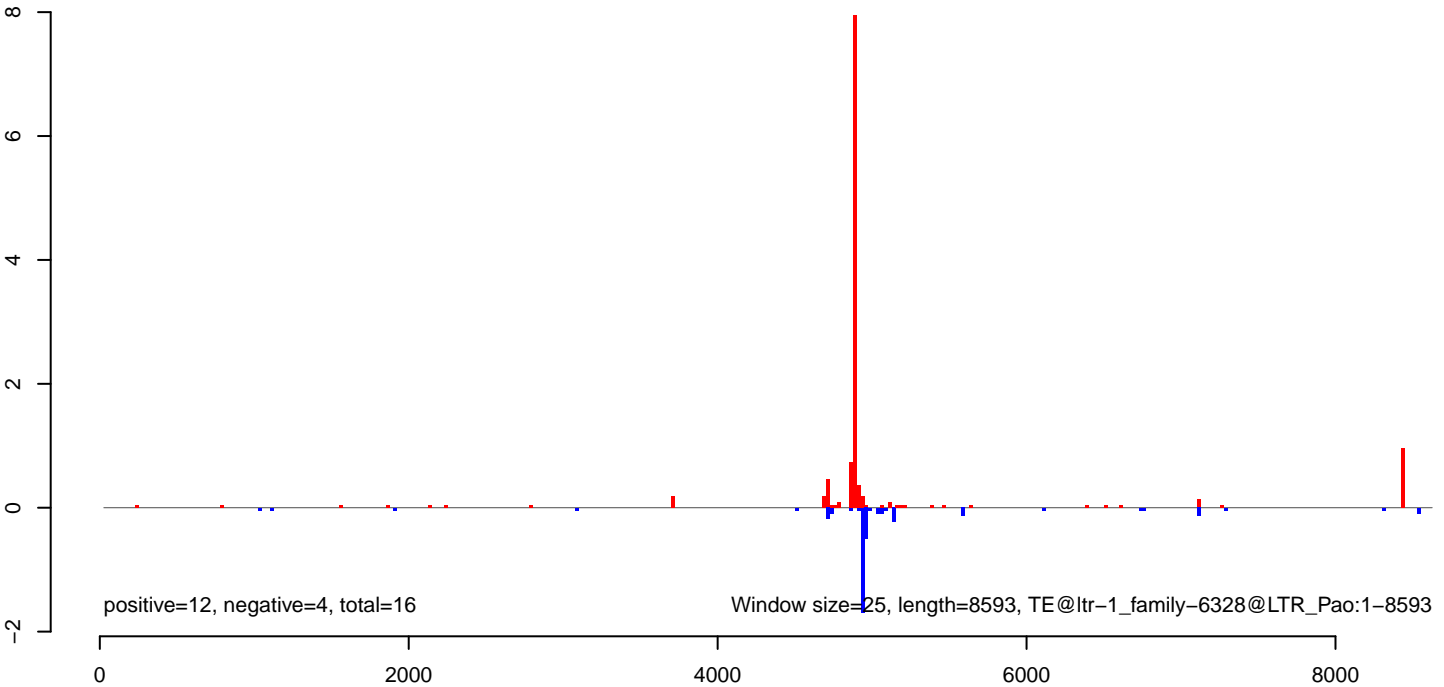
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



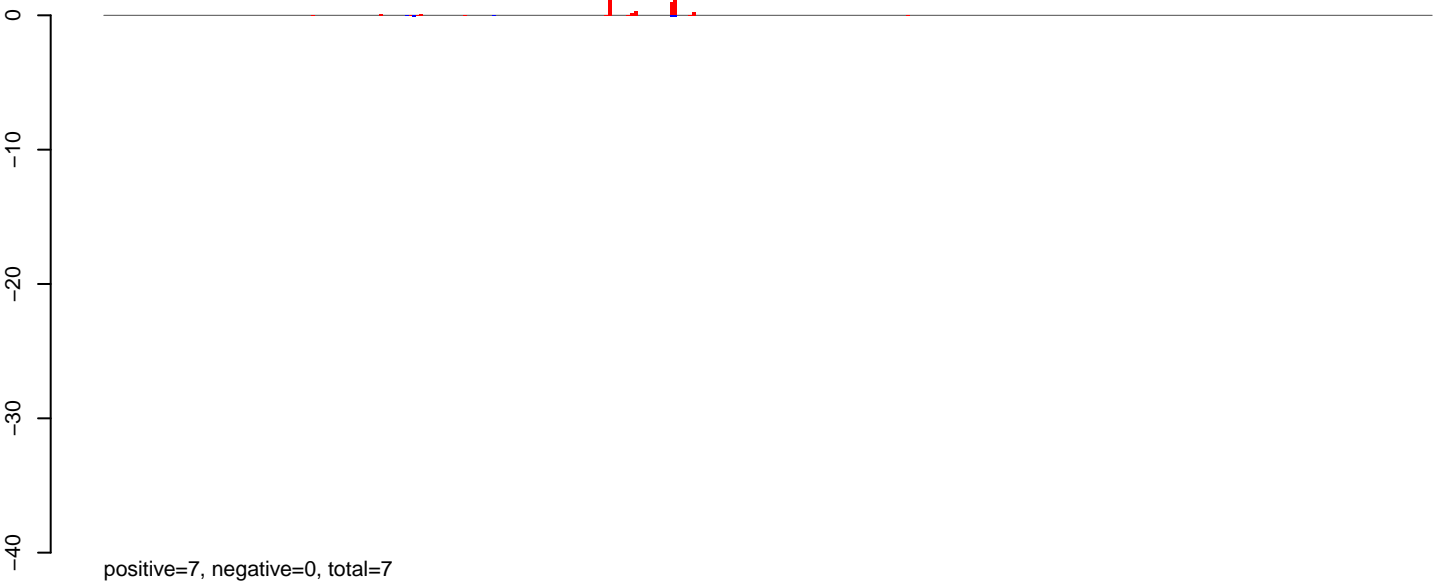
AeAlbo_C636_CHIKV_B2_FHV_1.rep



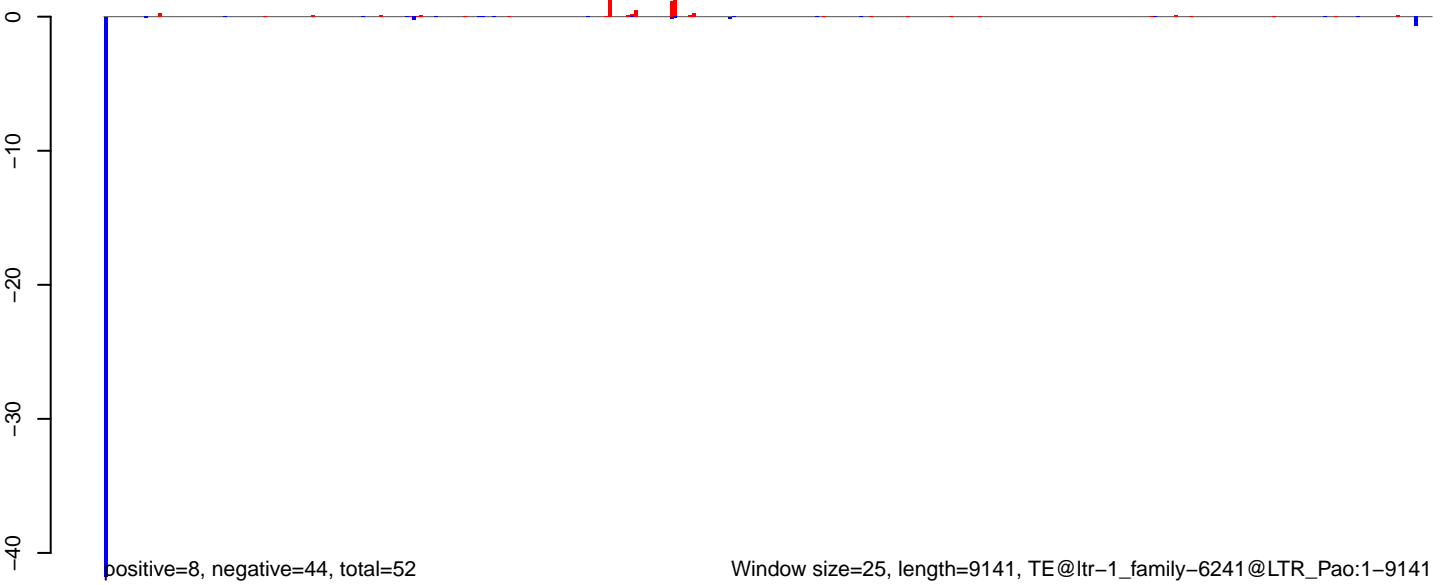
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



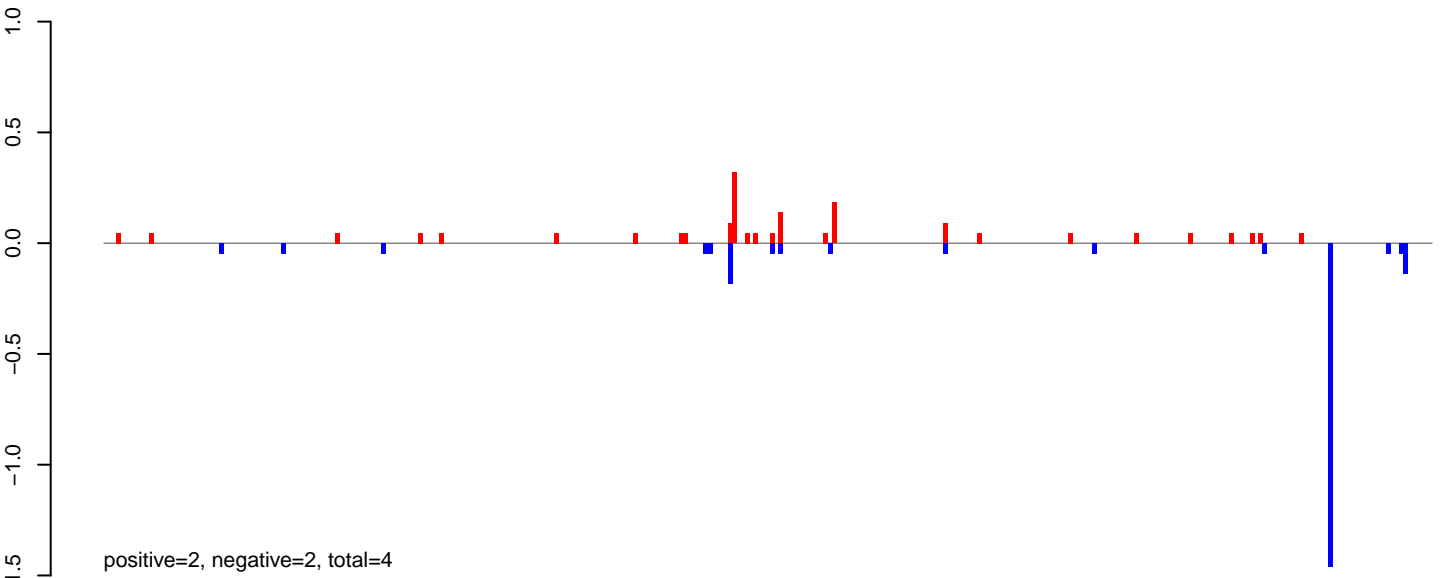
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



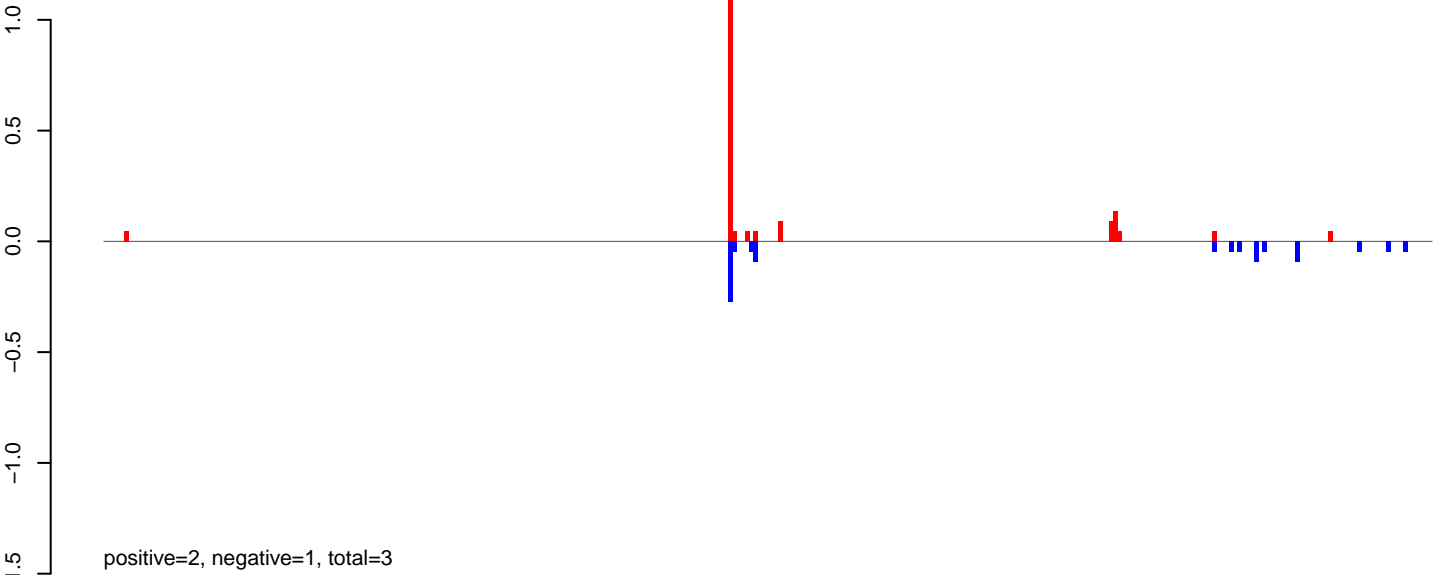
AeAlbo_C636_CHIKV_B2_FHV_1.rep



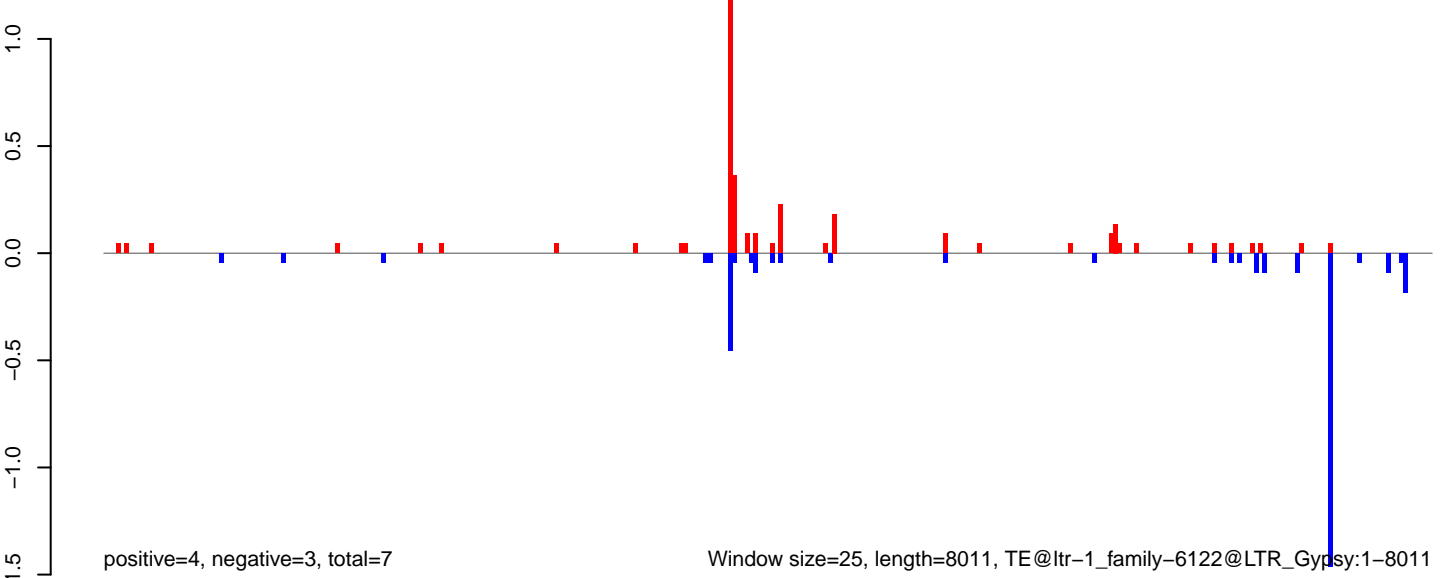
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



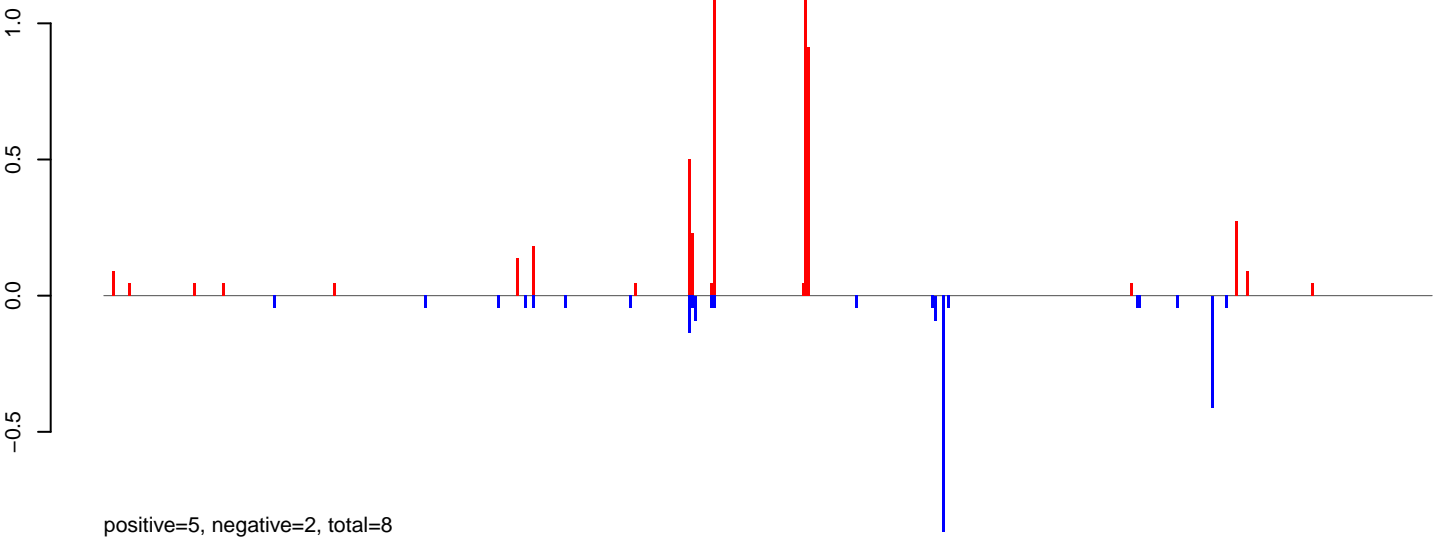
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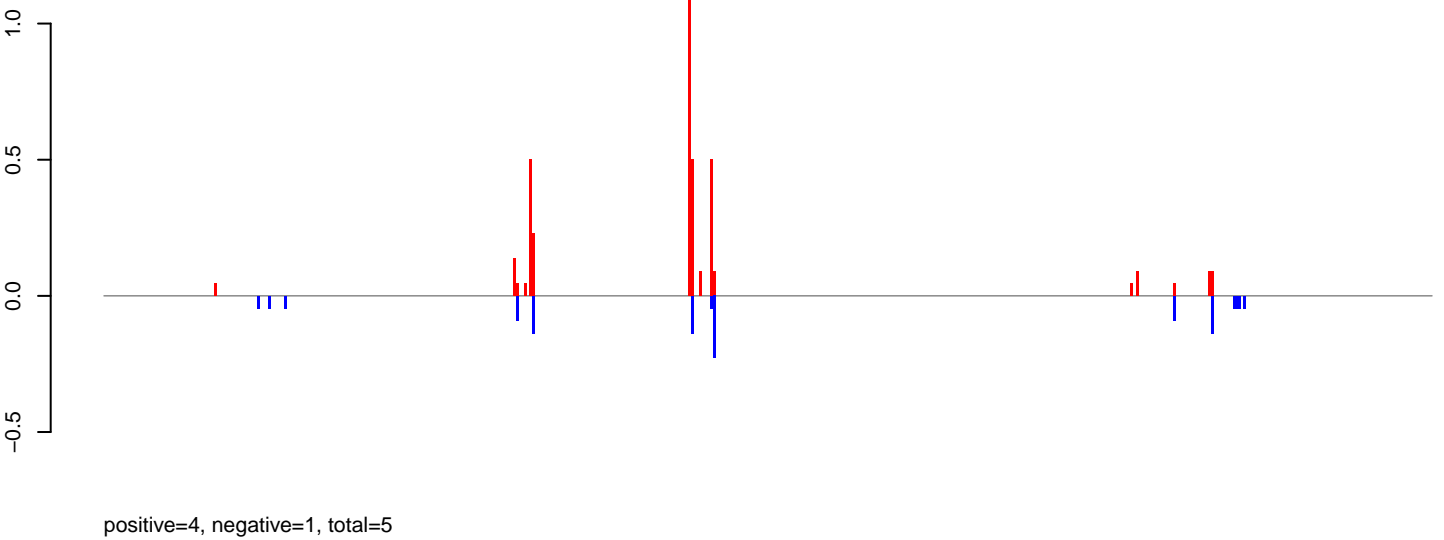
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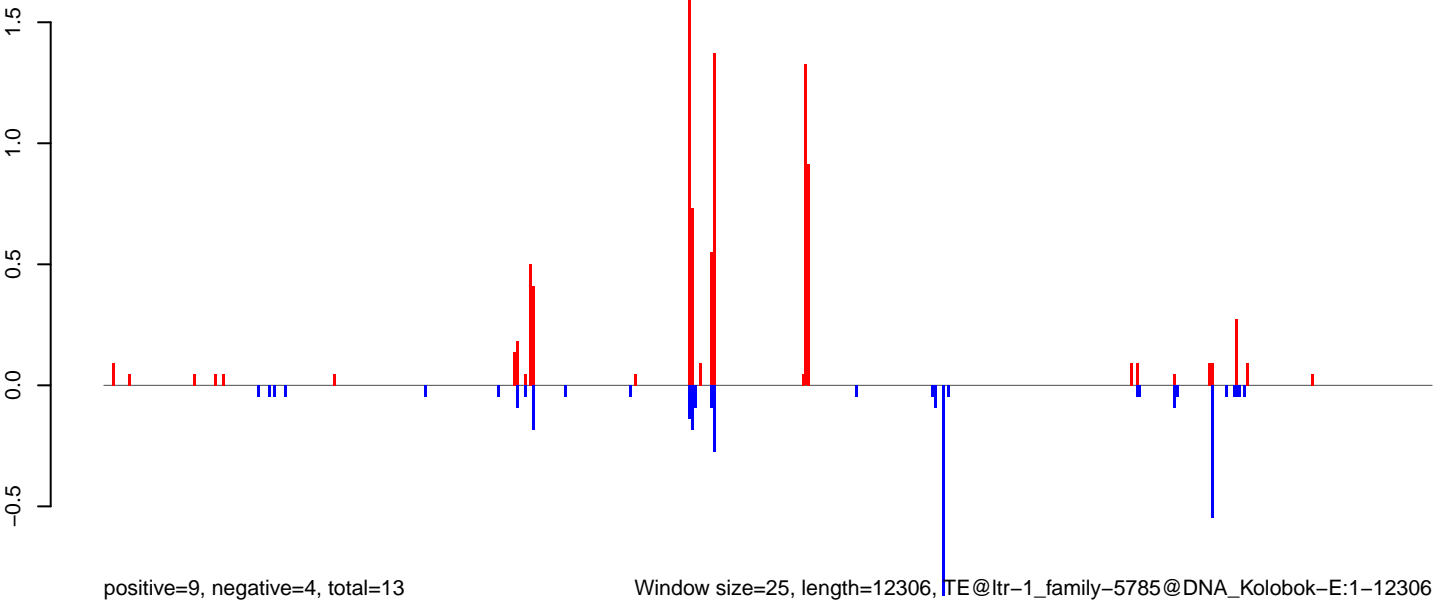
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

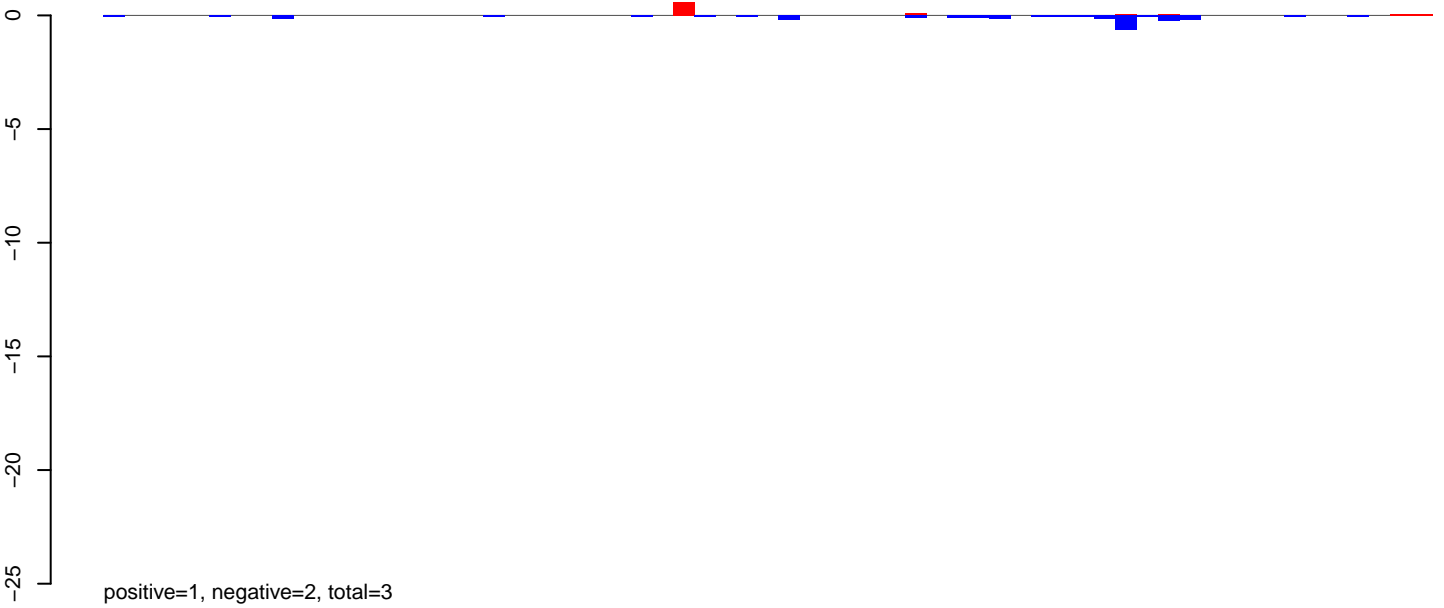


AeAlbo_C636_CHIKV_B2_FHV_1.rep

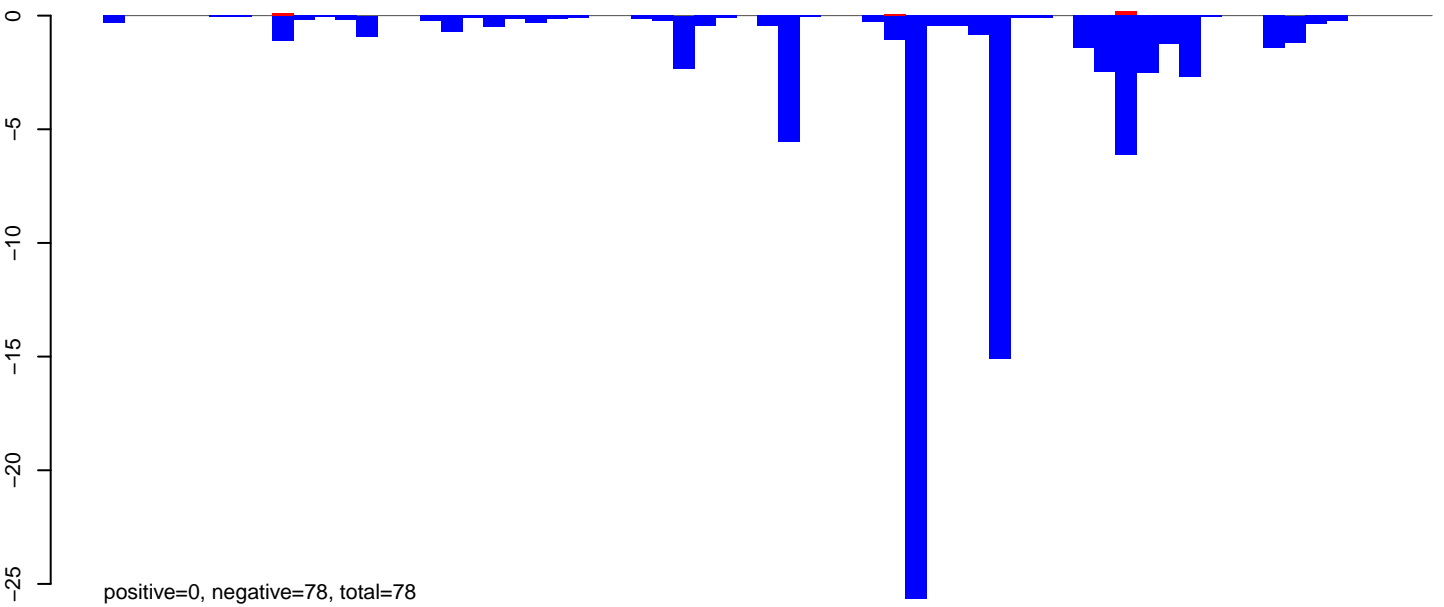


0 2000 4000 6000 8000 10000 12000

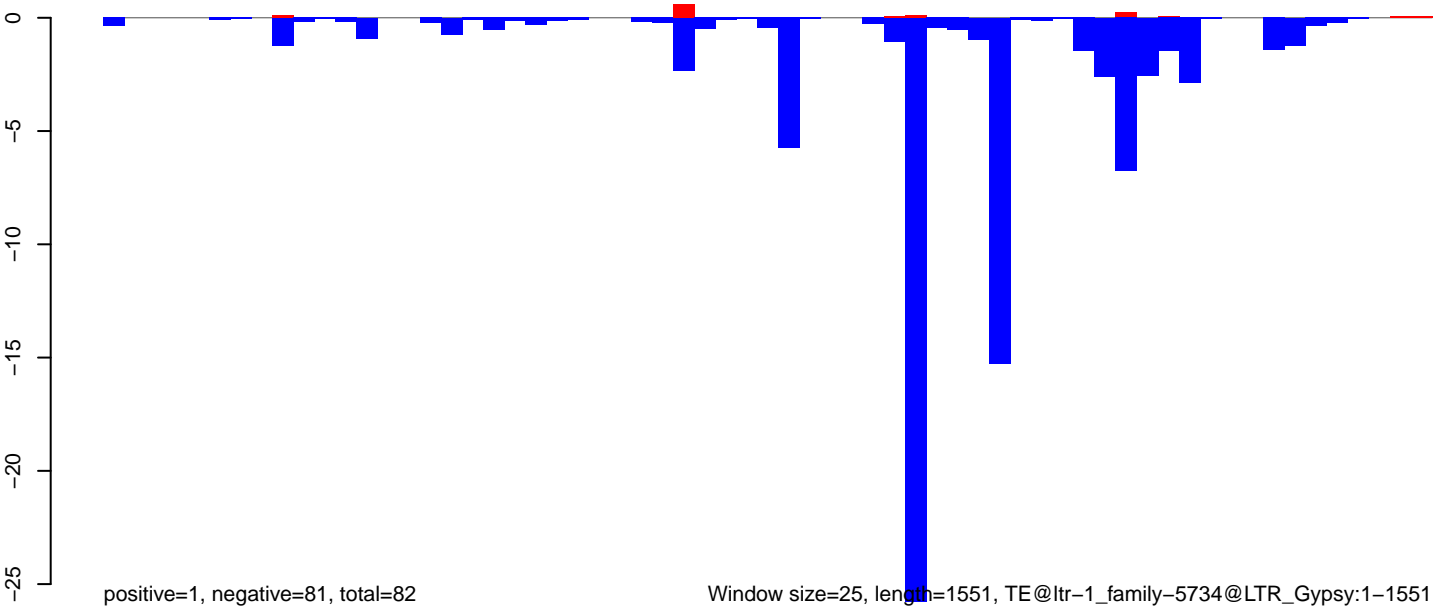
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



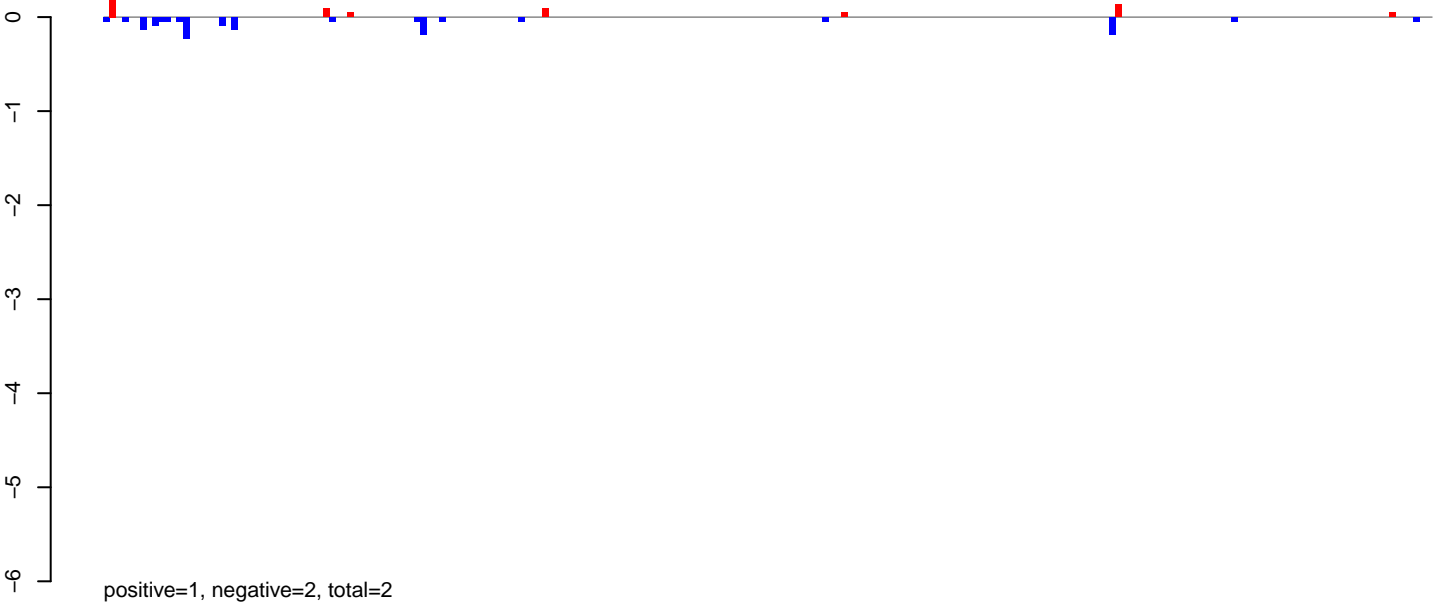
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



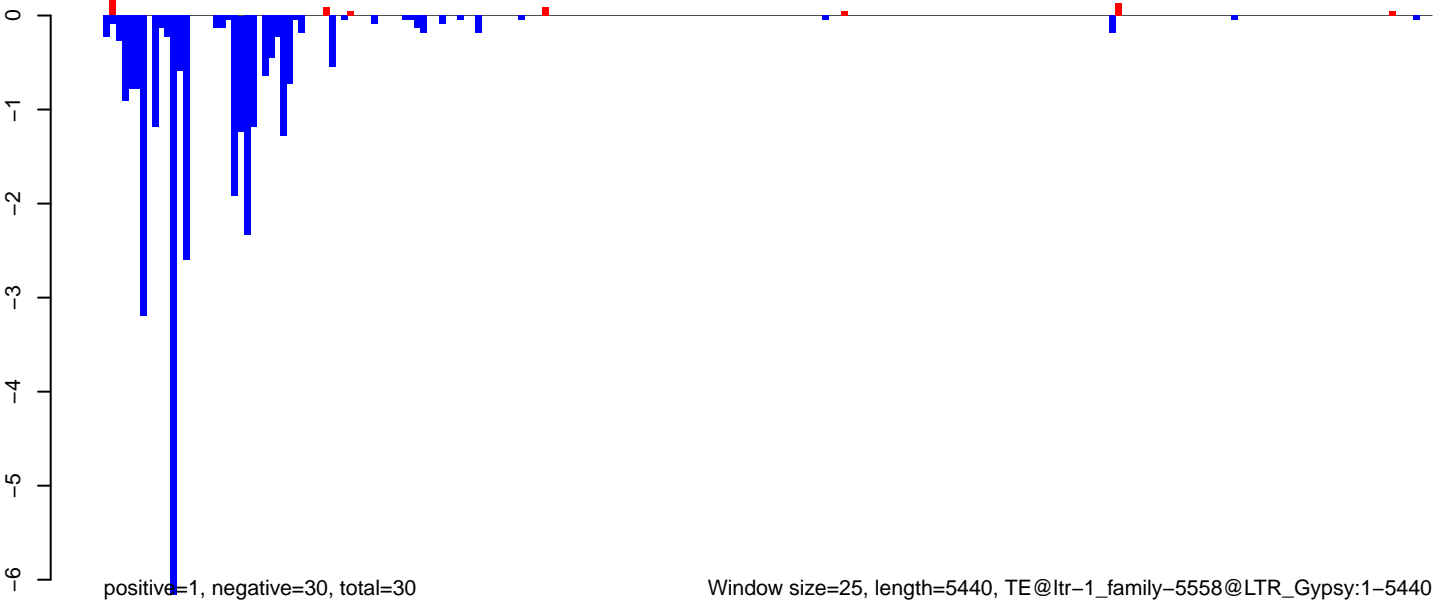
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



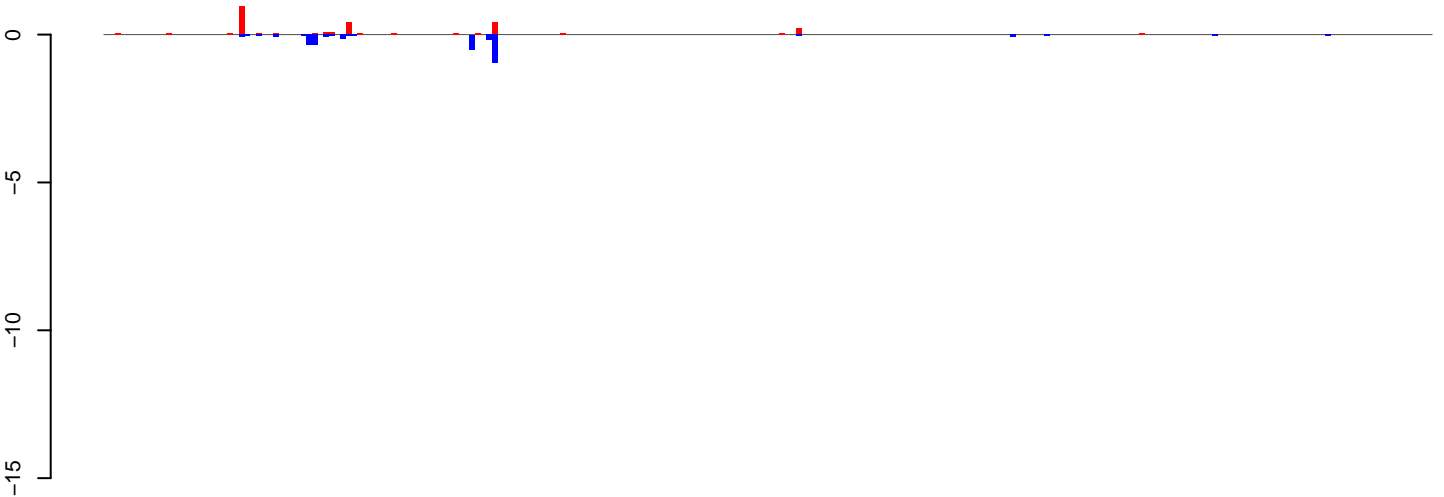
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



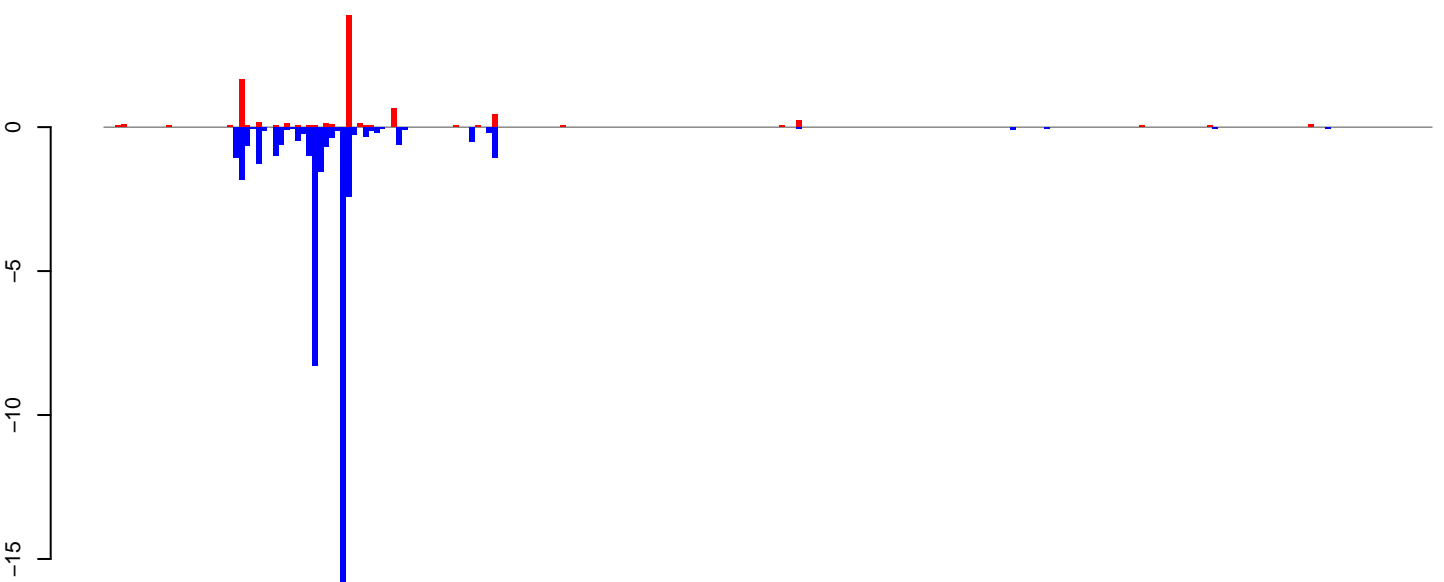
positive=3, negative=3, total=6

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



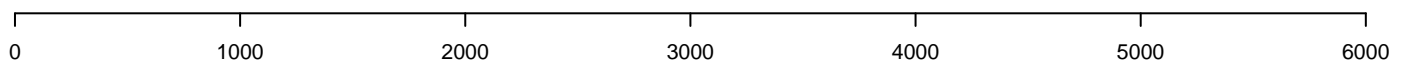
positive=6, negative=39, total=45

AeAlbo_C636_CHIKV_B2_FHV_1.rep

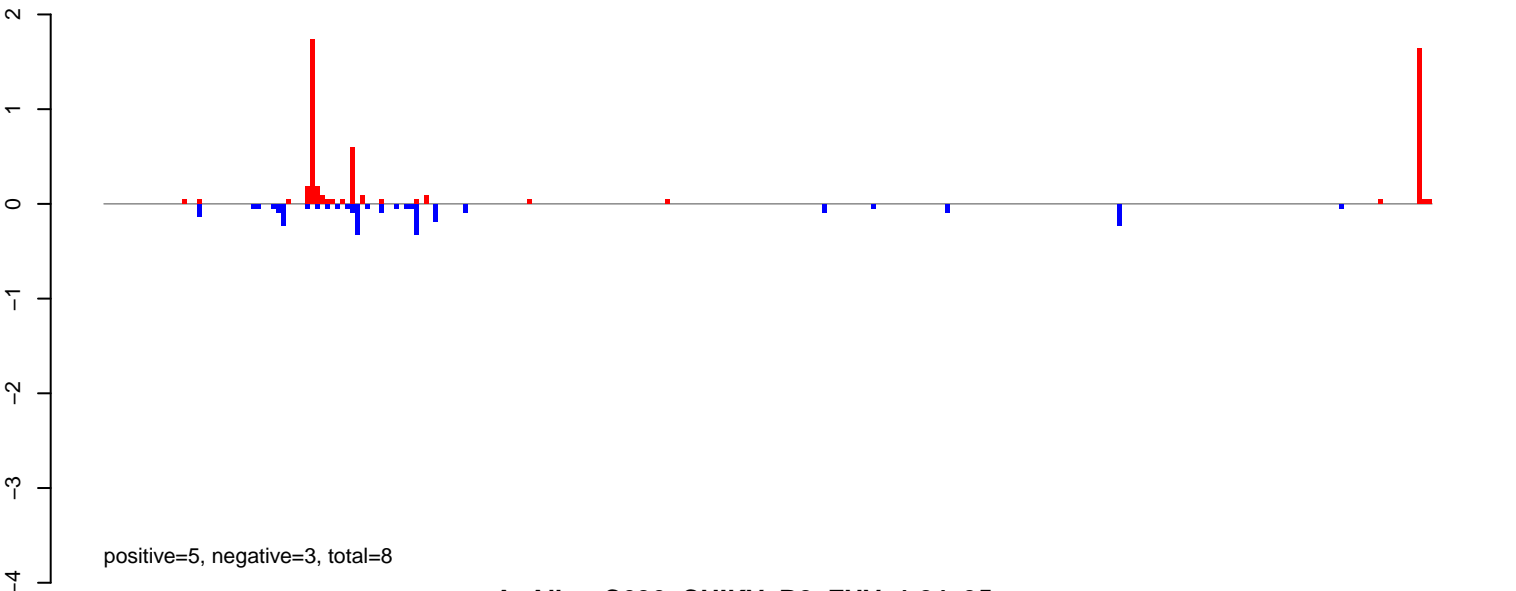


positive=8, negative=42, total=51

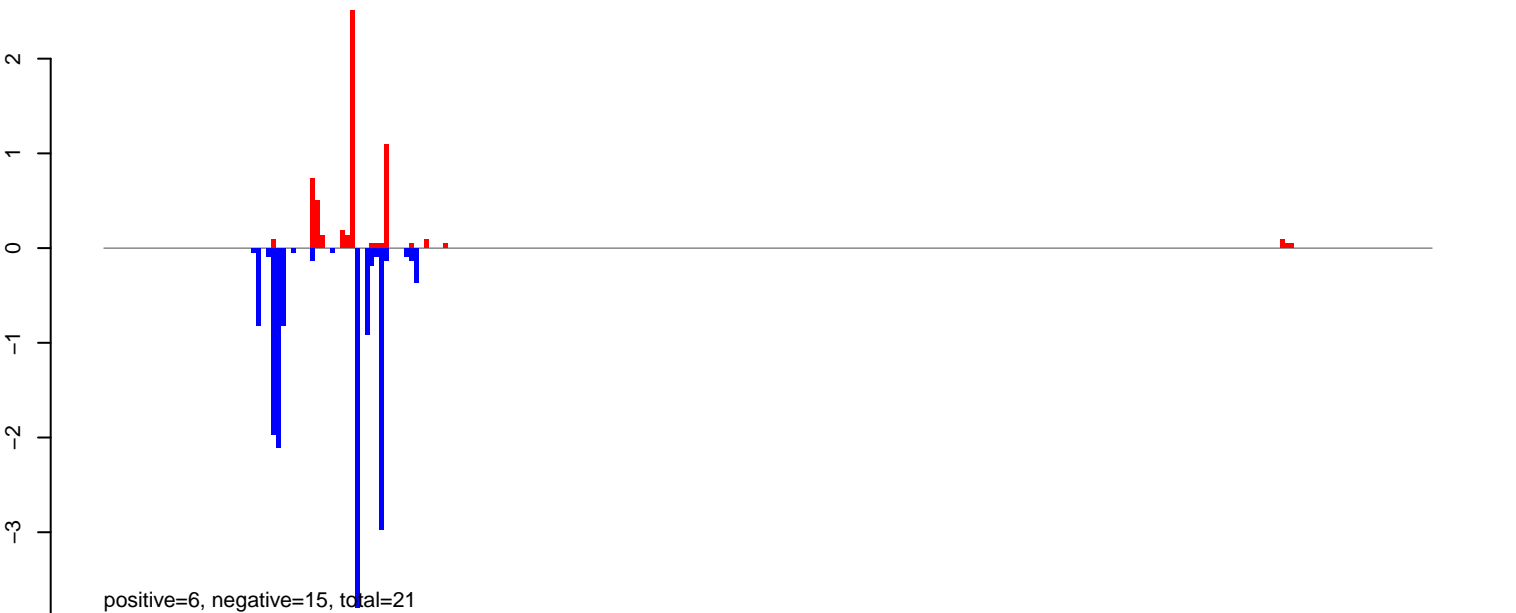
Window size=25, length=5897, TE@ltr-1_family-5257@LTR_Gypsy:1-5897



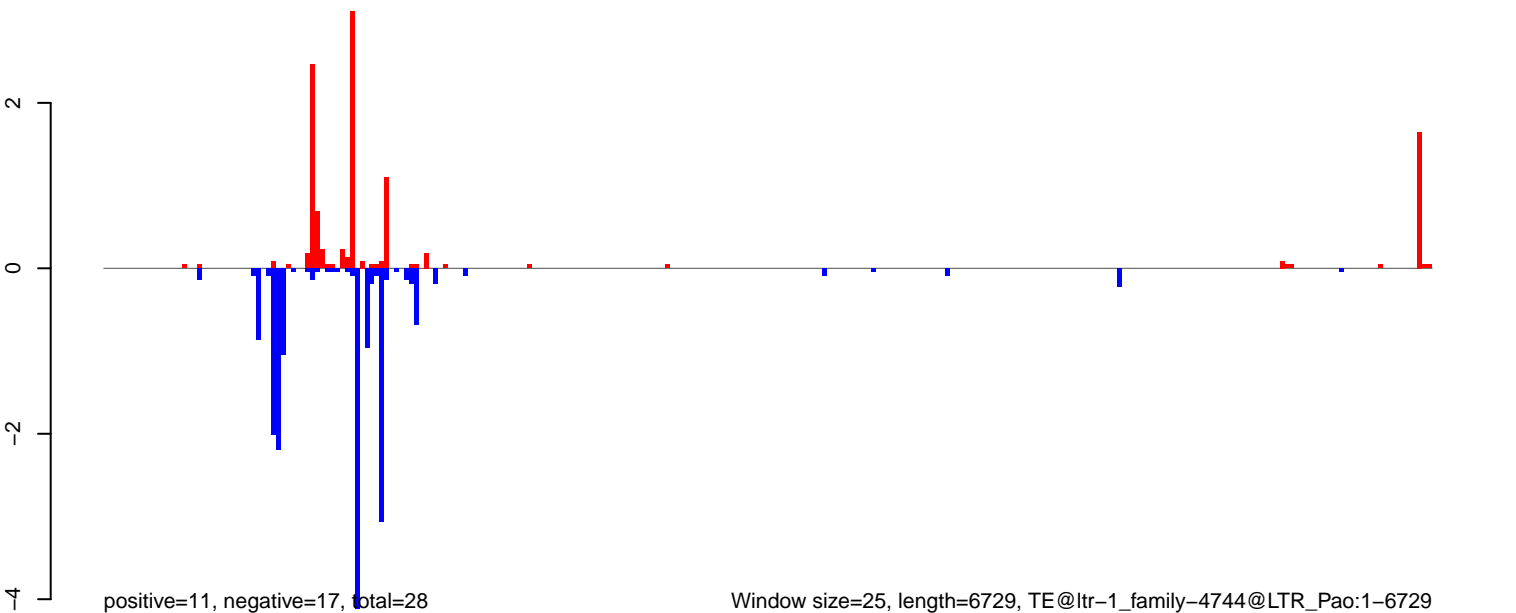
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



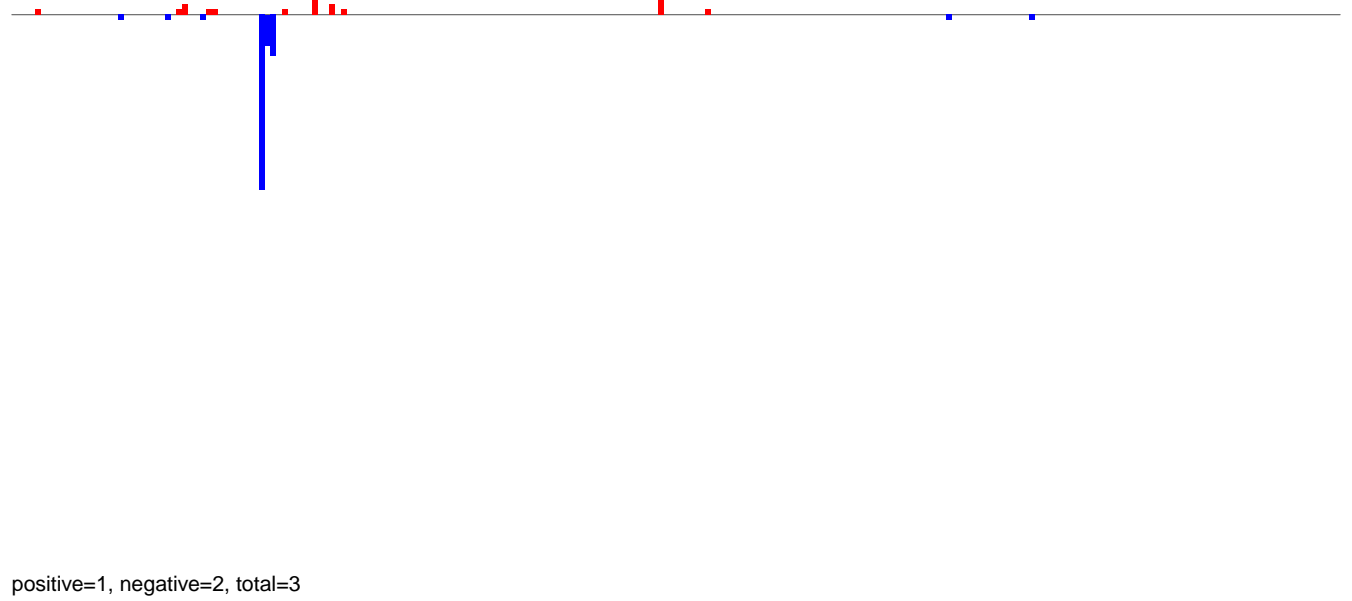
Window size=25, length=6729, TE@ltr-1_family-4744@LTR_Pao:1-6729

0 1000 2000 3000 4000 5000 6000 7000

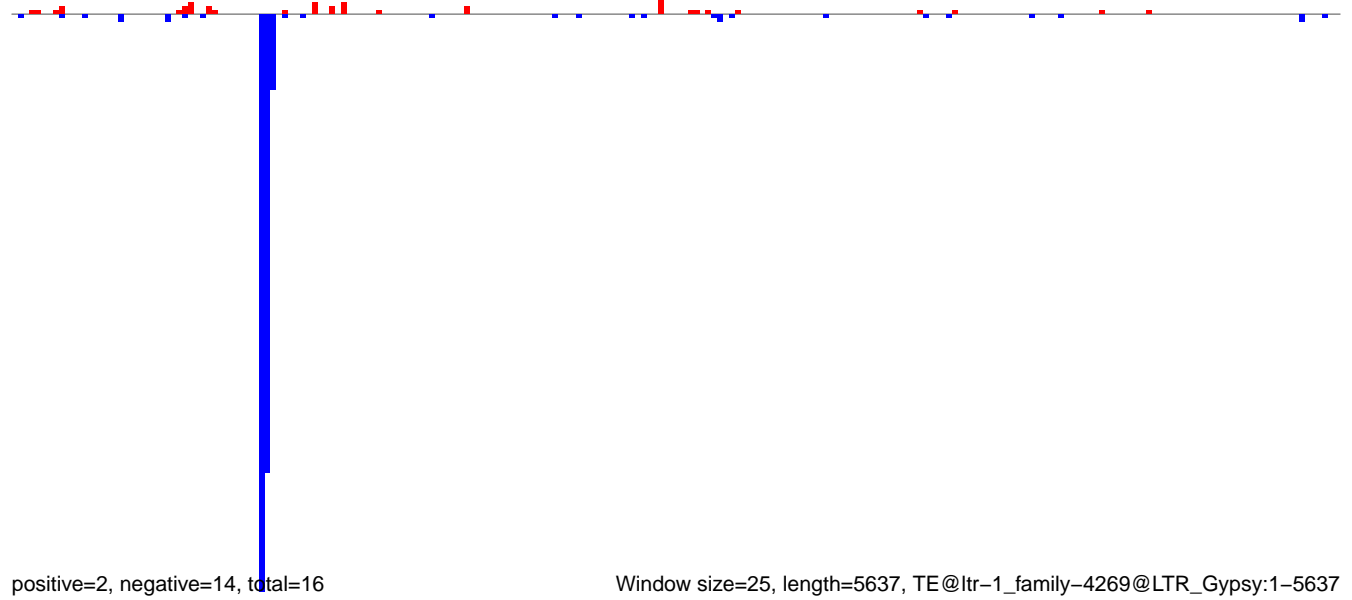
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



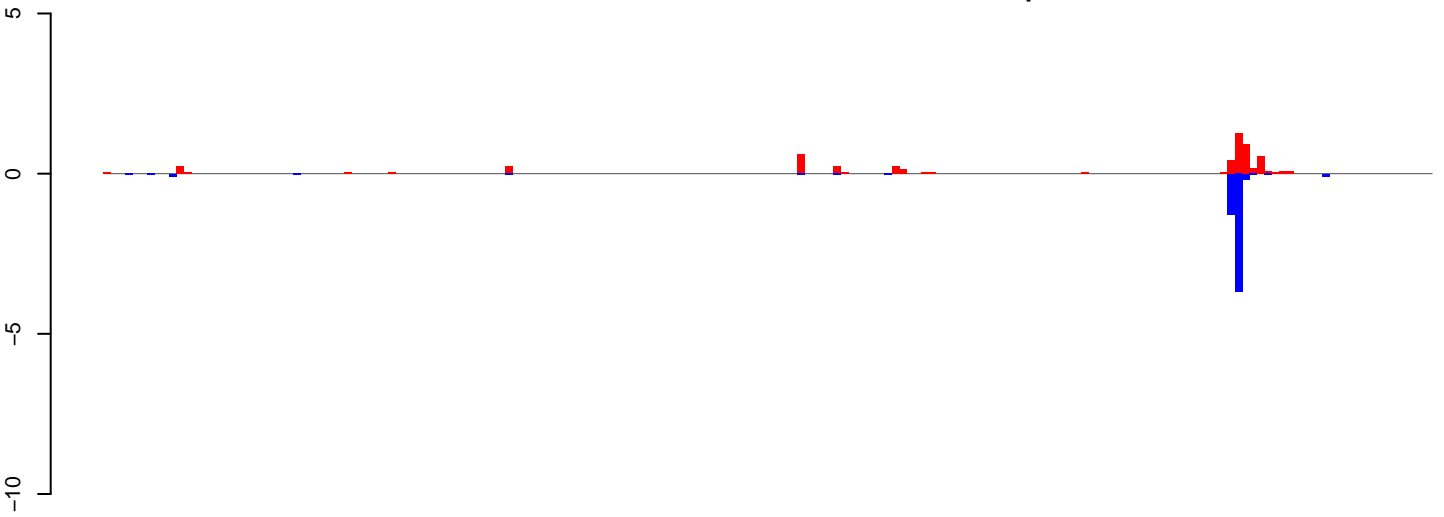
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

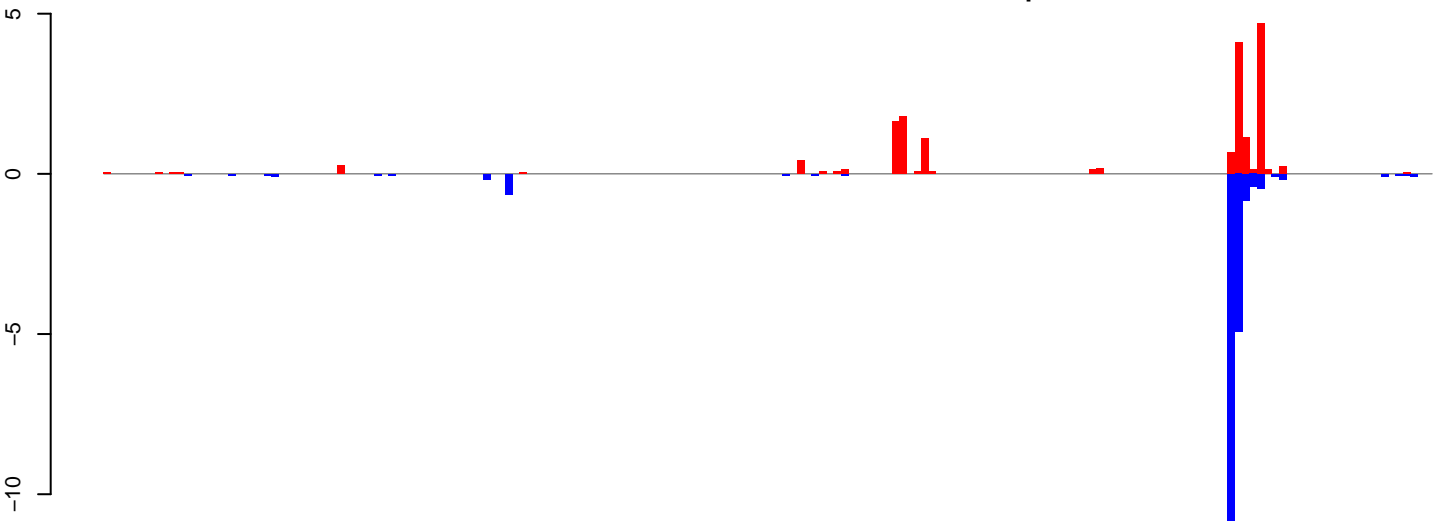


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



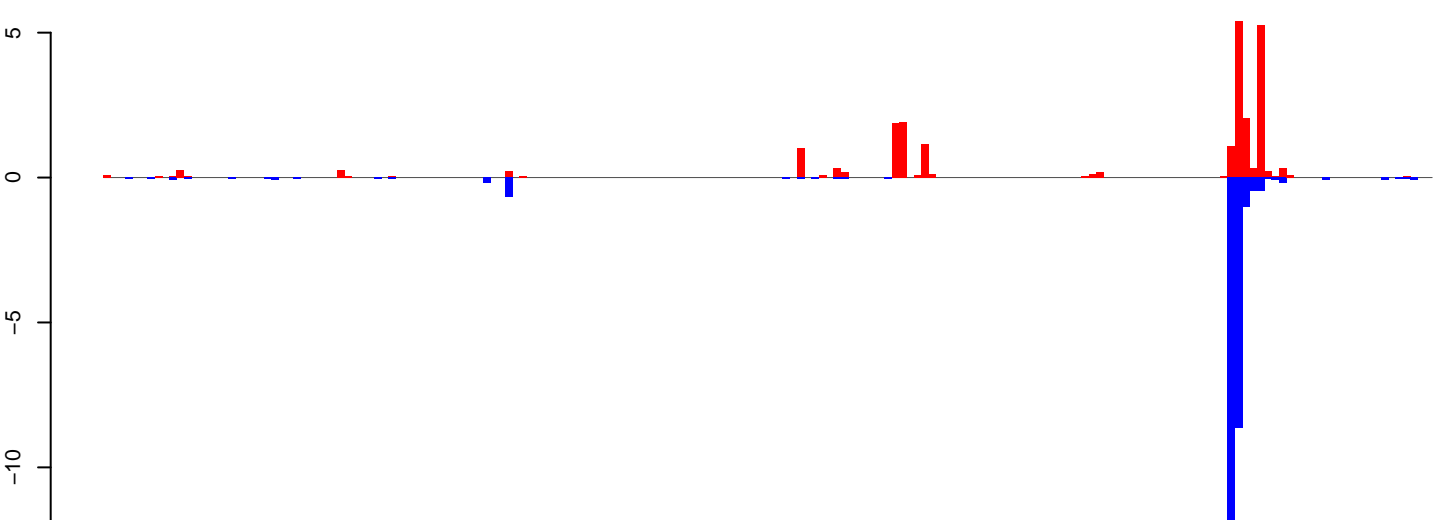
positive=6, negative=6, total=11

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=17, negative=22, total=40

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=23, negative=28, total=51

Window size=25, length=4529, TE@ltr-1_family-4233@LTR_Gypsy:1-4529

0 1000 2000 3000 4000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

positive=72, negative=1, total=73

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

positive=1, negative=0, total=1

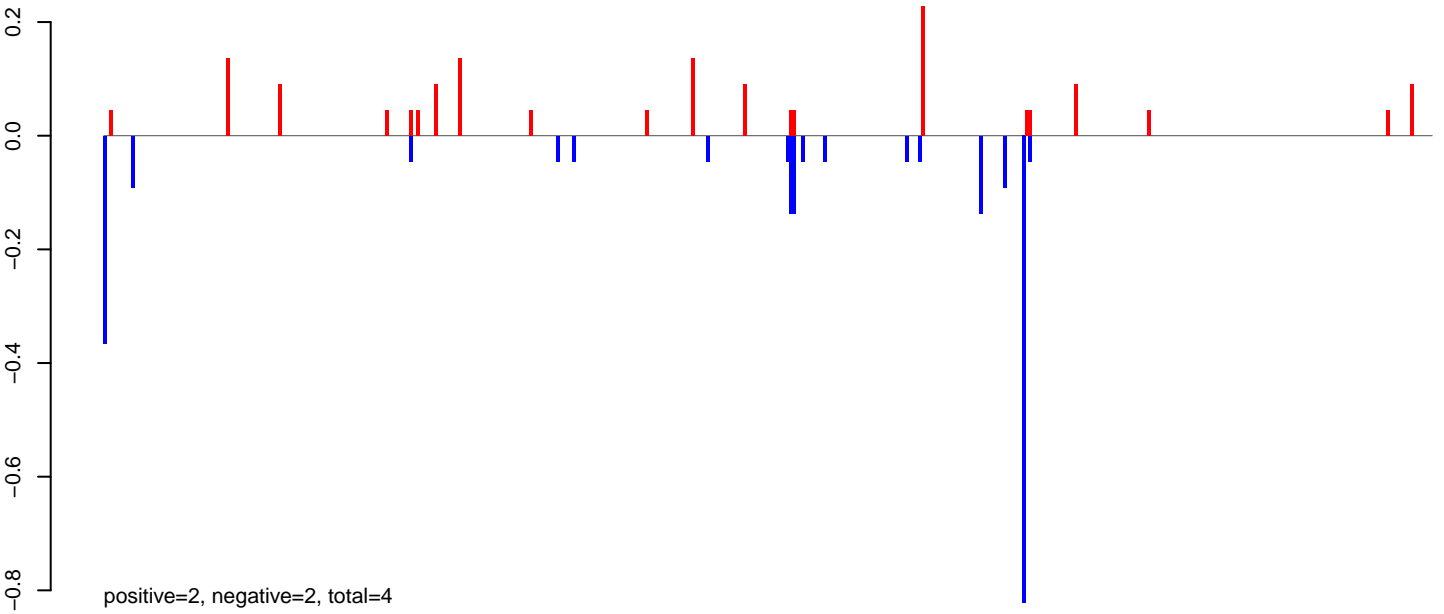
AeAlbo_C636_CHIKV_B2_FHV_1.rep

positive=72, negative=2, total=74

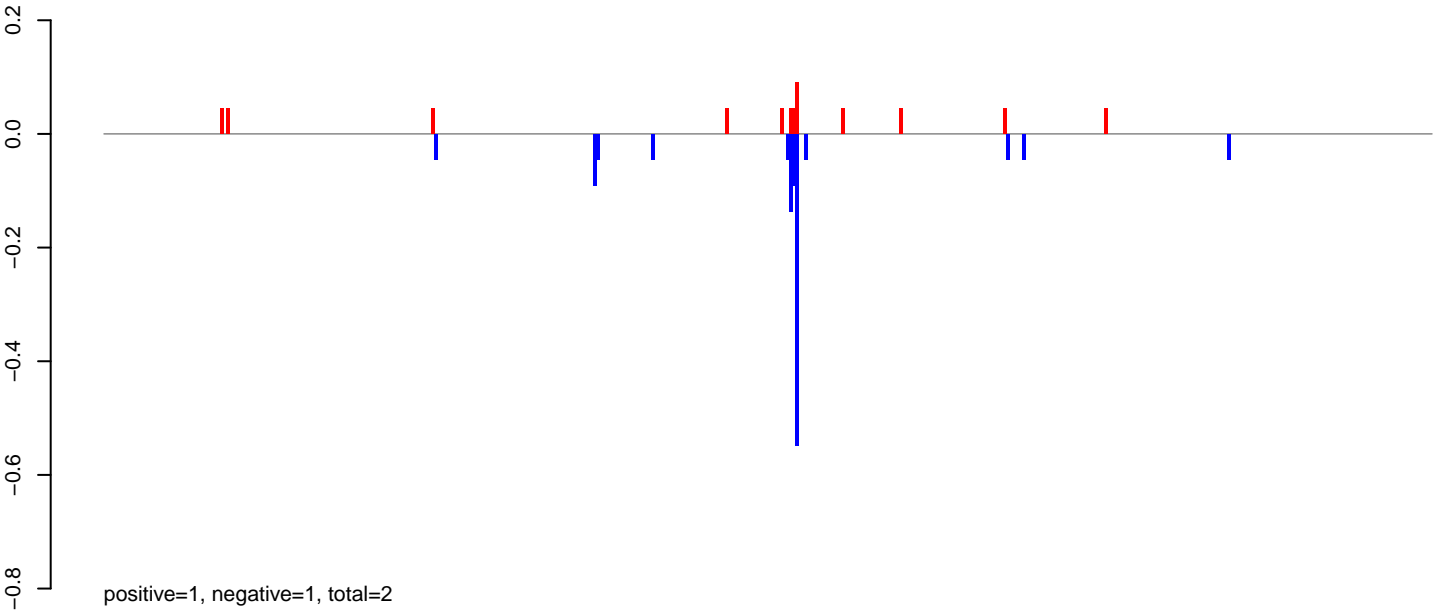
Window size=25, length=11033, TE@ltr=1_family=4218@LTR_Copia1=11033



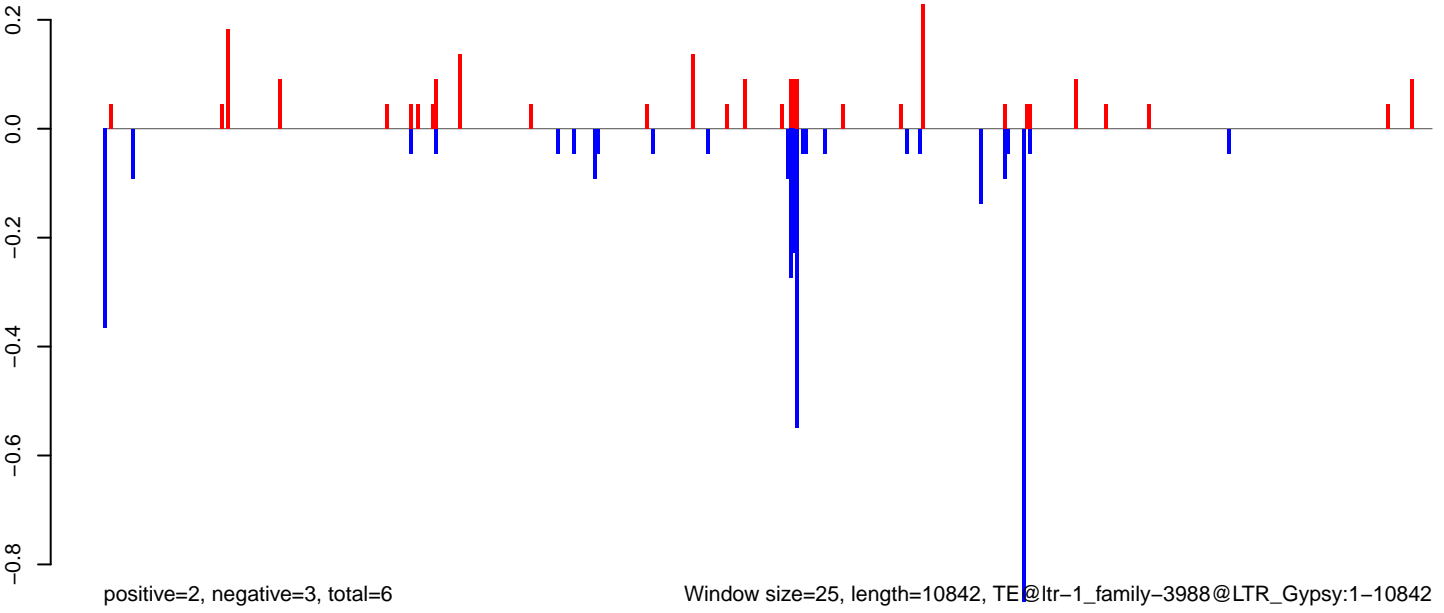
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

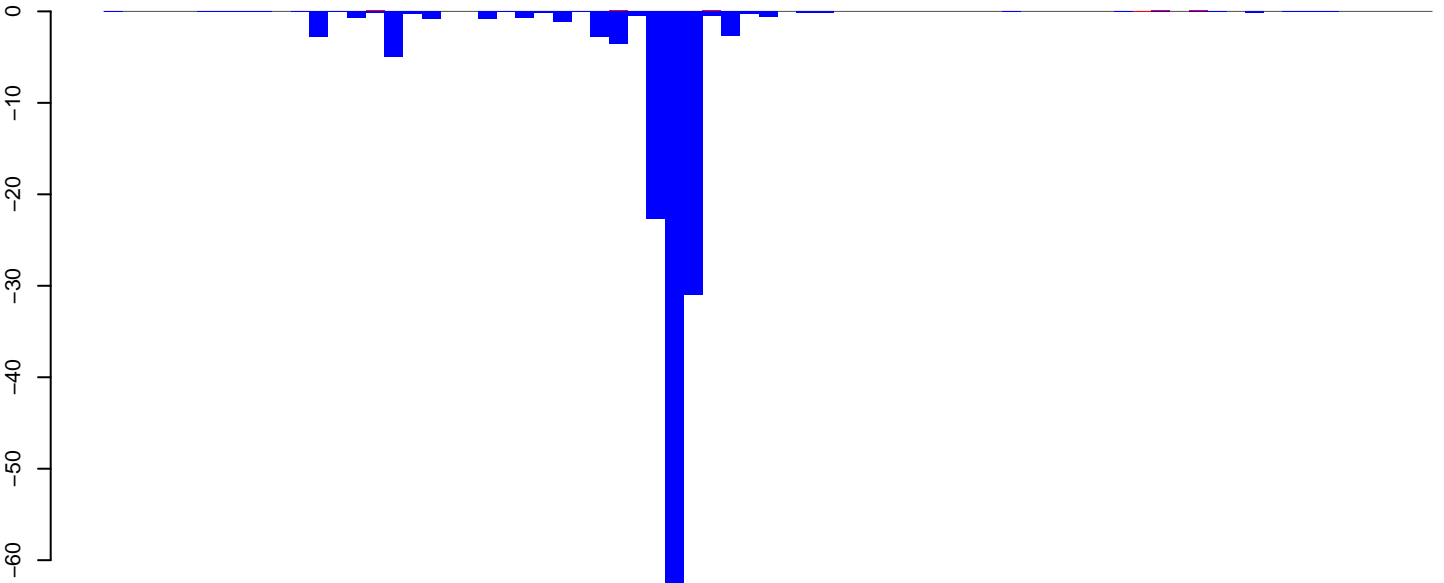


0 2000 4000 6000 8000 10000

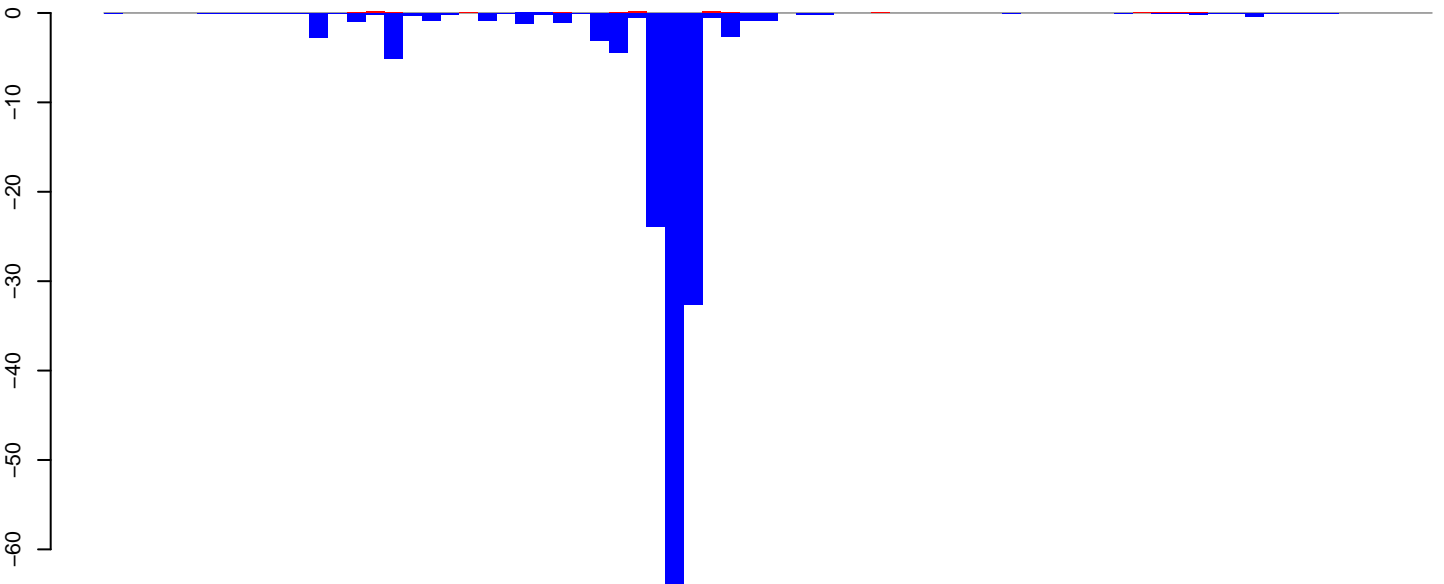
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

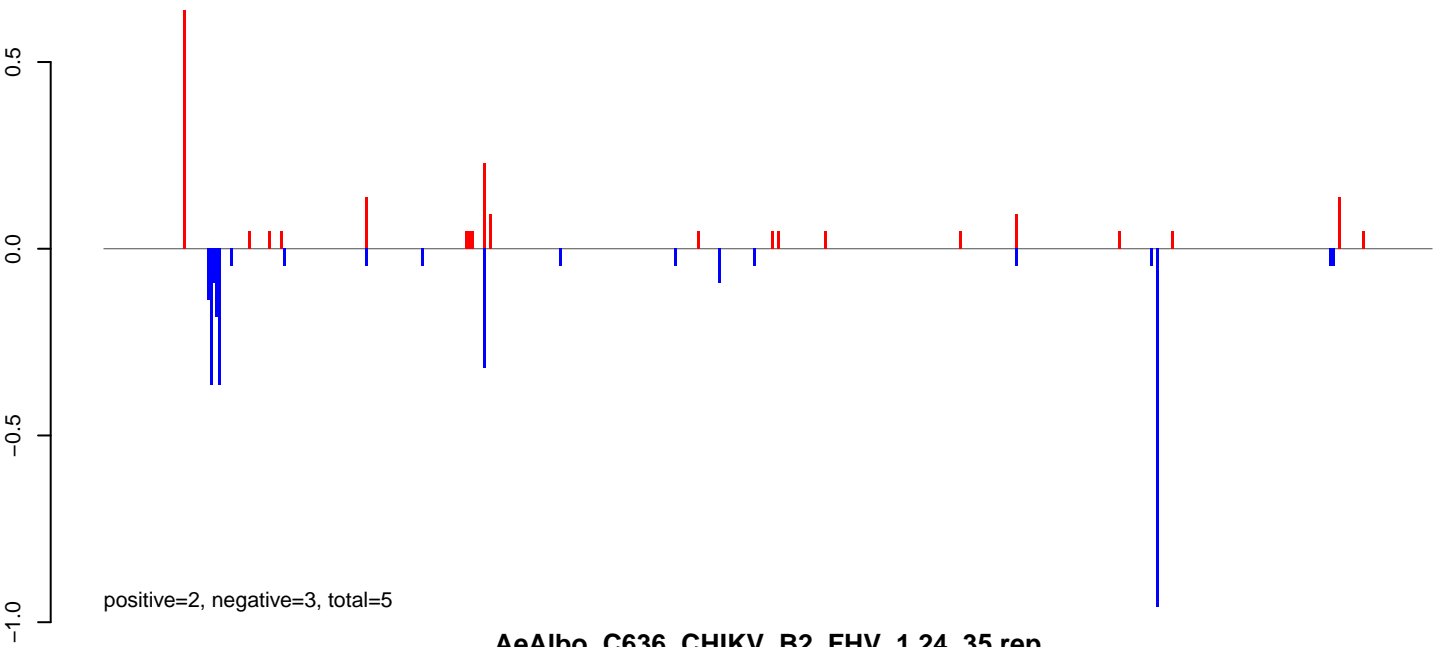


AeAlbo_C636_CHIKV_B2_FHV_1.rep

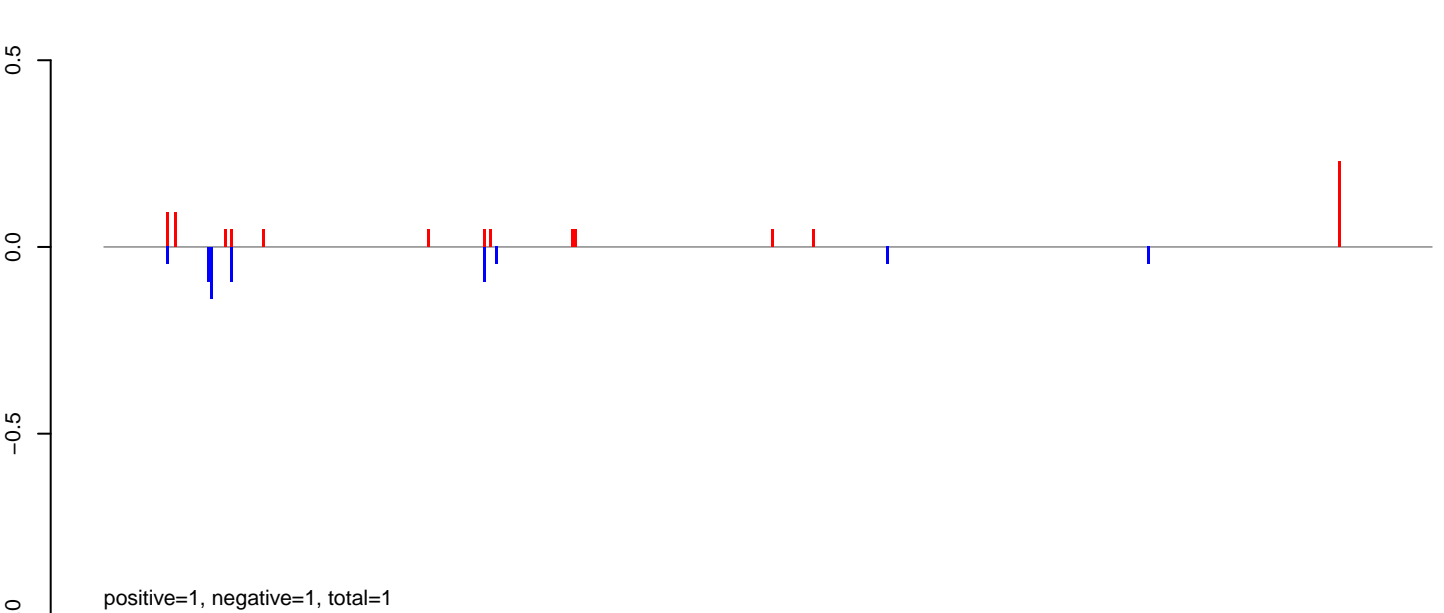


Window size=25, length=1751, TE@ltr-1_family-3235@Unknown:1-1751

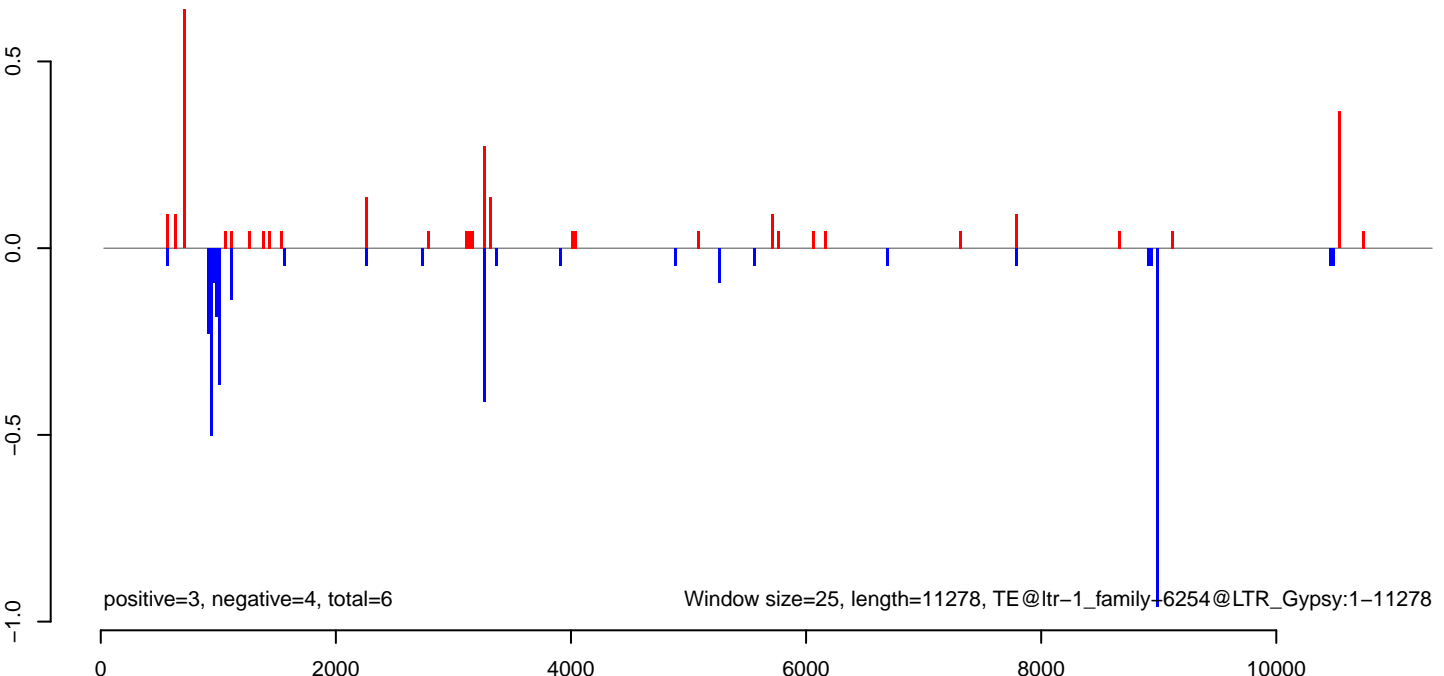
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



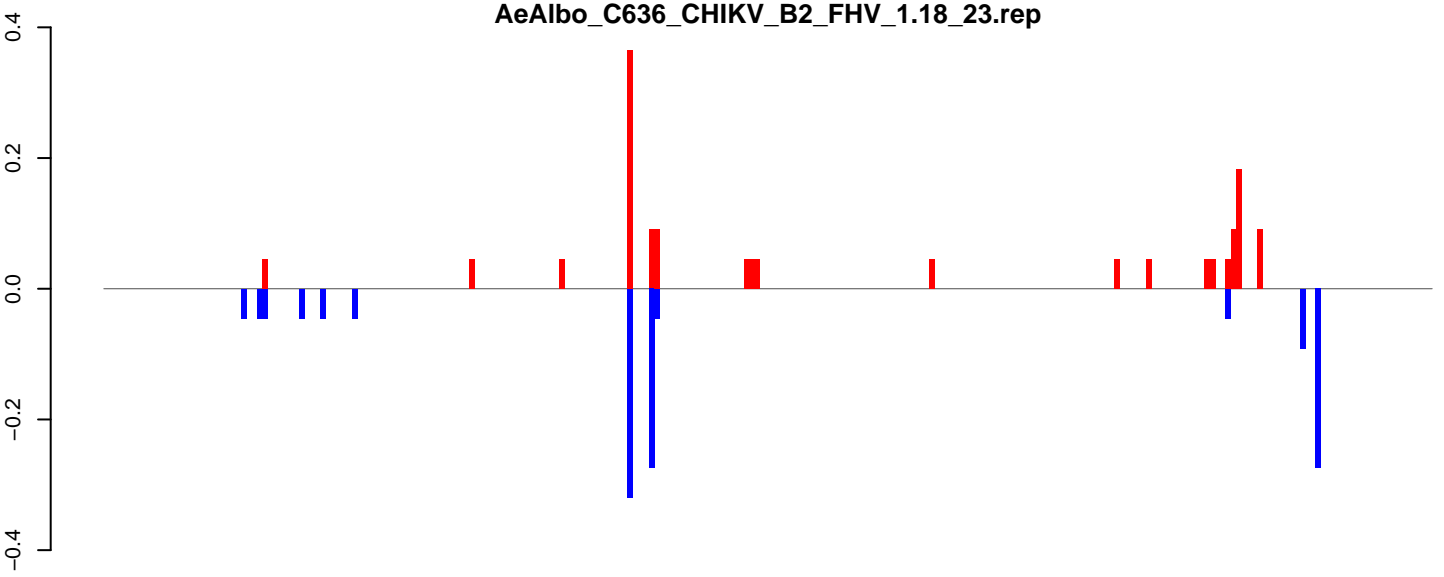
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

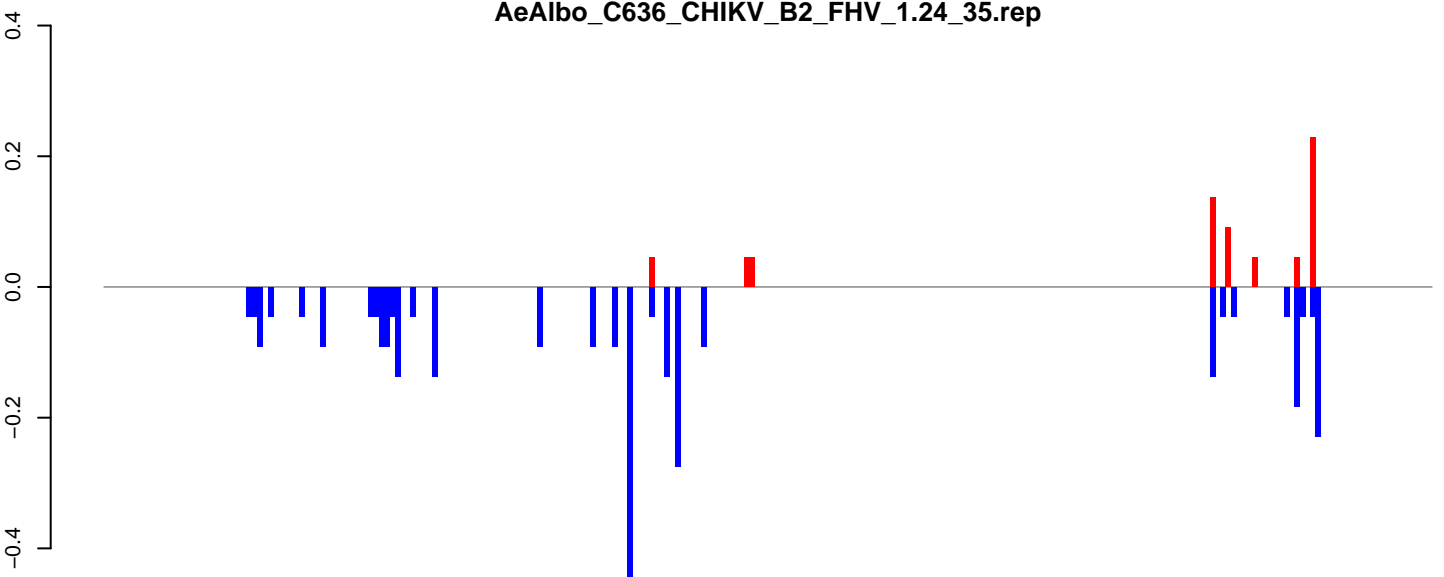


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



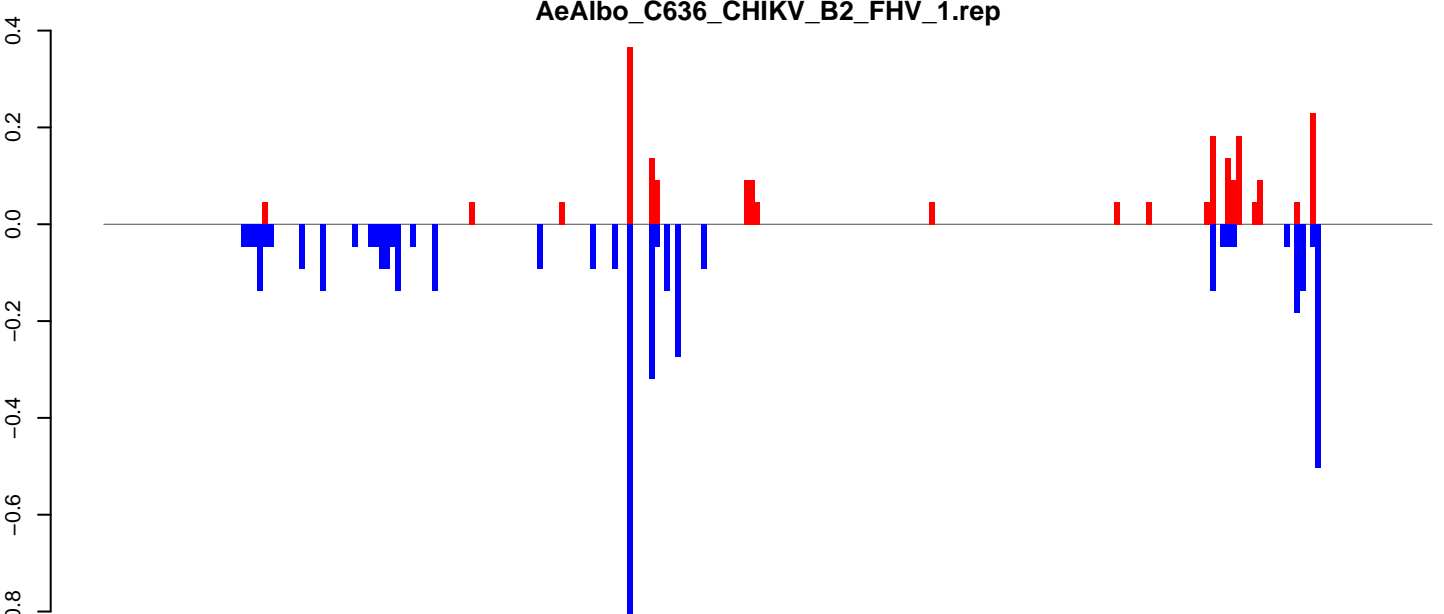
positive=1, negative=1, total=3

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=3, total=4

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=2, negative=4, total=7

Window size=25, length=6260, TE@ltr-1_family-6009@DNA_MULE-MuDR:1-6260

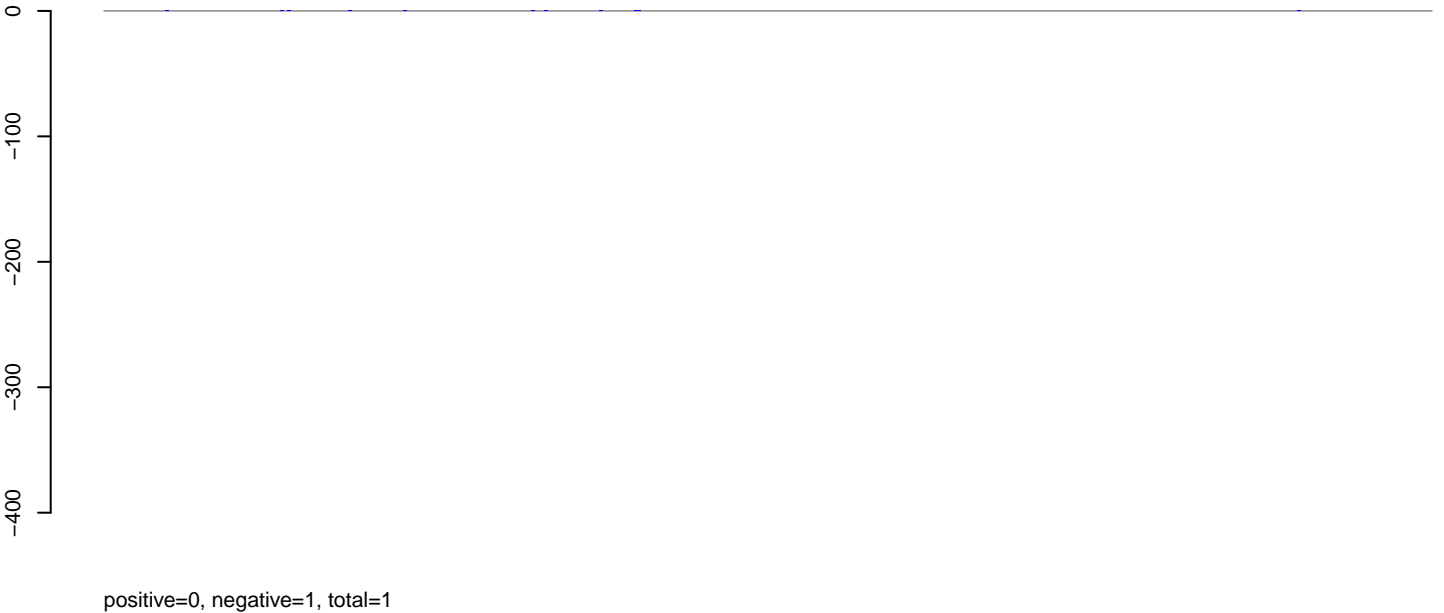
0 1000 2000 3000 4000 5000 6000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



positive=2, negative=480, total=481

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.rep

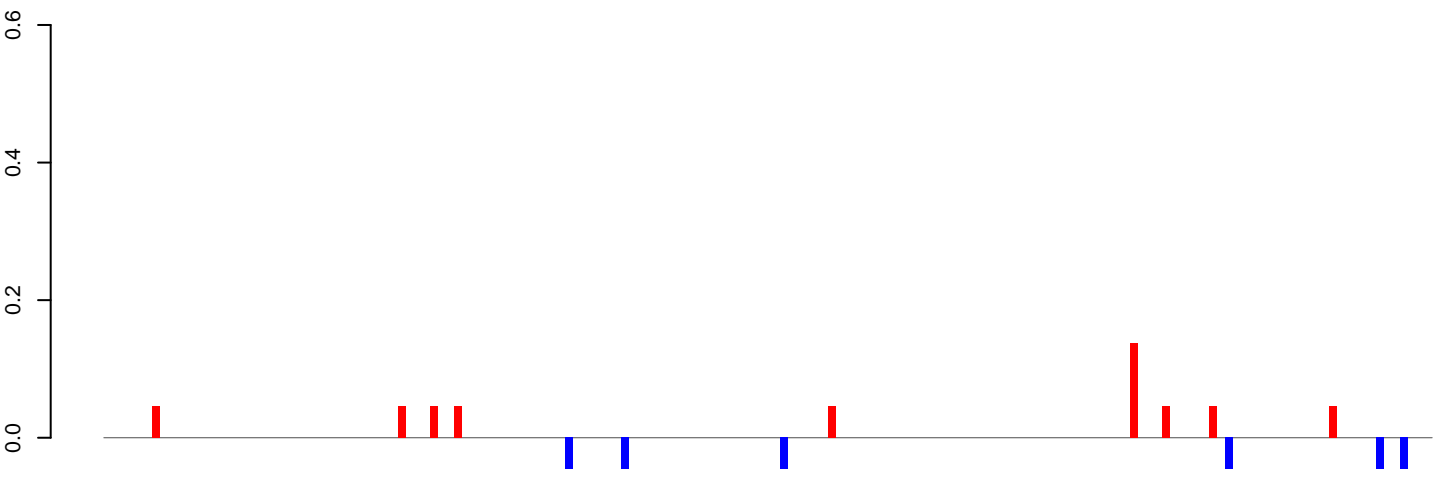


positive=2, negative=480, total=482

Window size=25, length=10317, TE@ltr-1_family-5913@LTR_Gypsy:1-10317

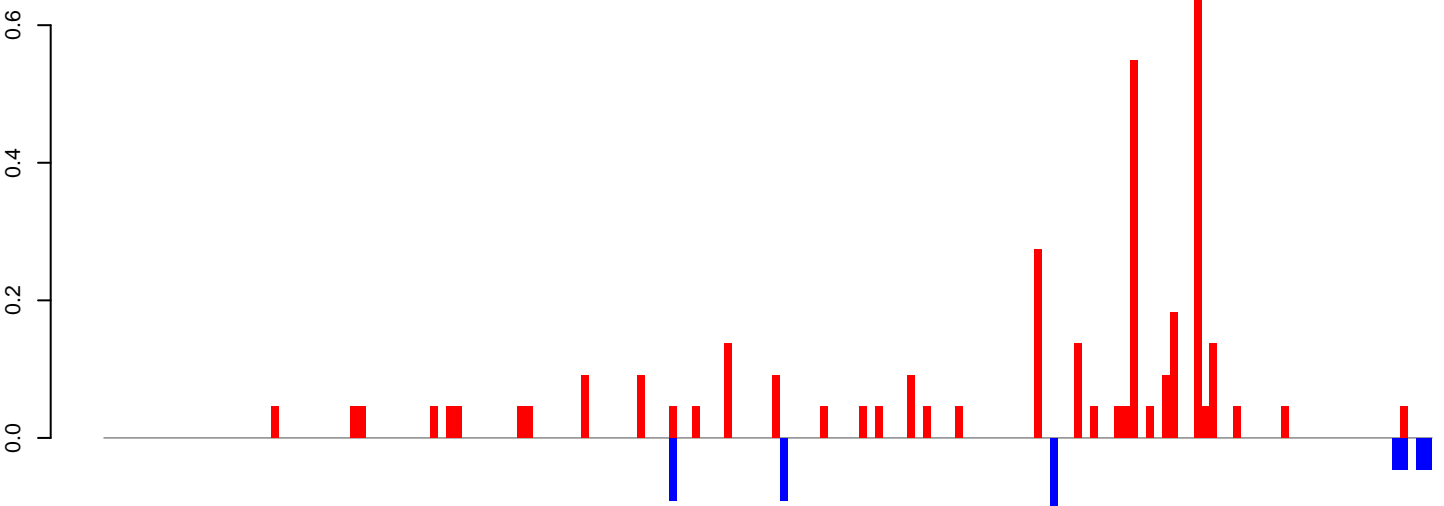
0 2000 4000 6000 8000 10000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



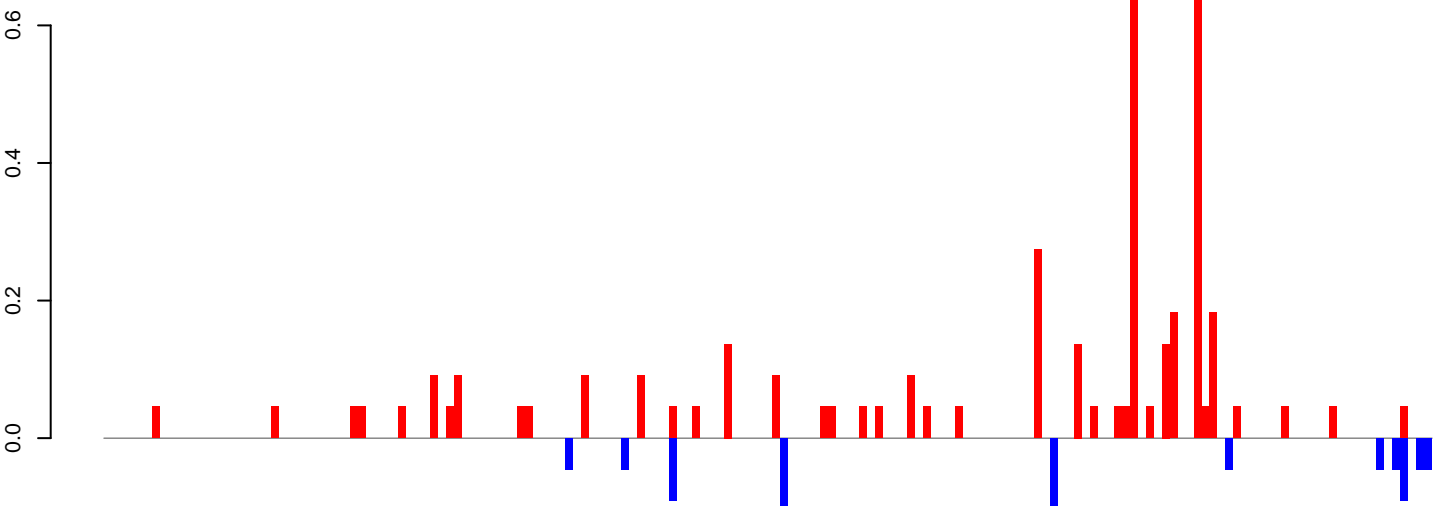
positive=1, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=4, negative=1, total=4

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=4, negative=1, total=5

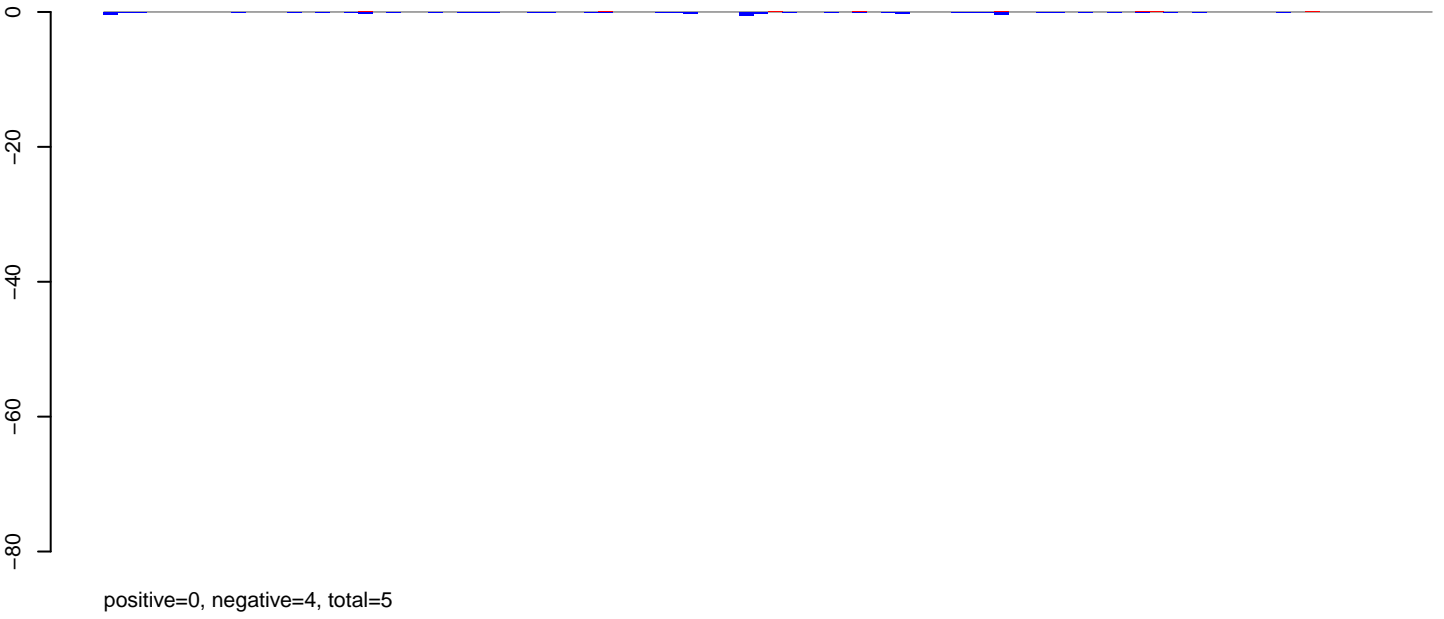
Window size=25, length=4170, TE@ltr-1_family-5839@LTR_Copia:1-4170

0 1000 2000 3000 4000

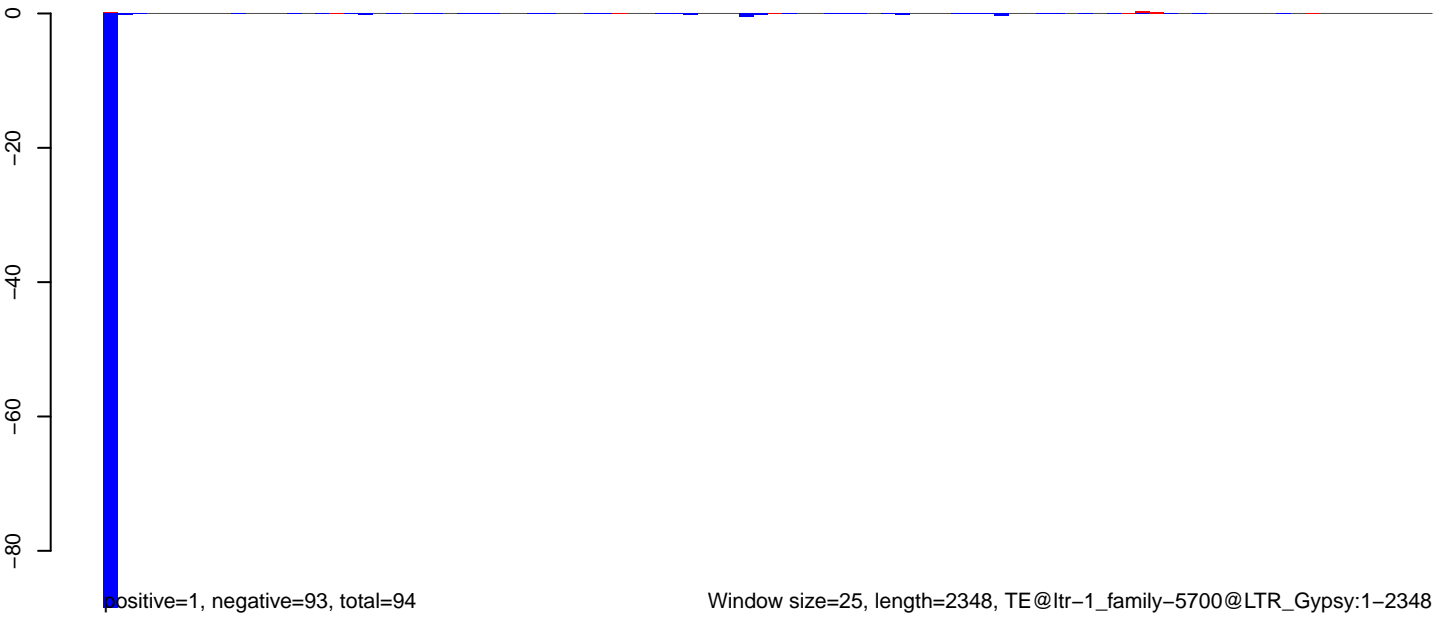
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



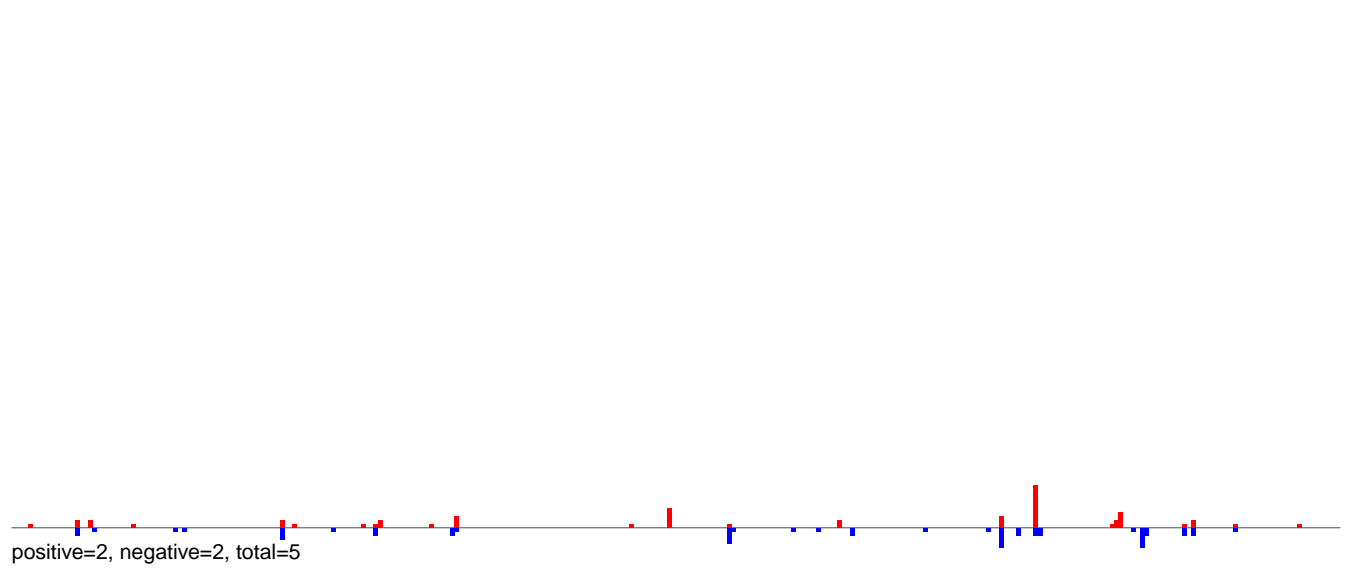
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



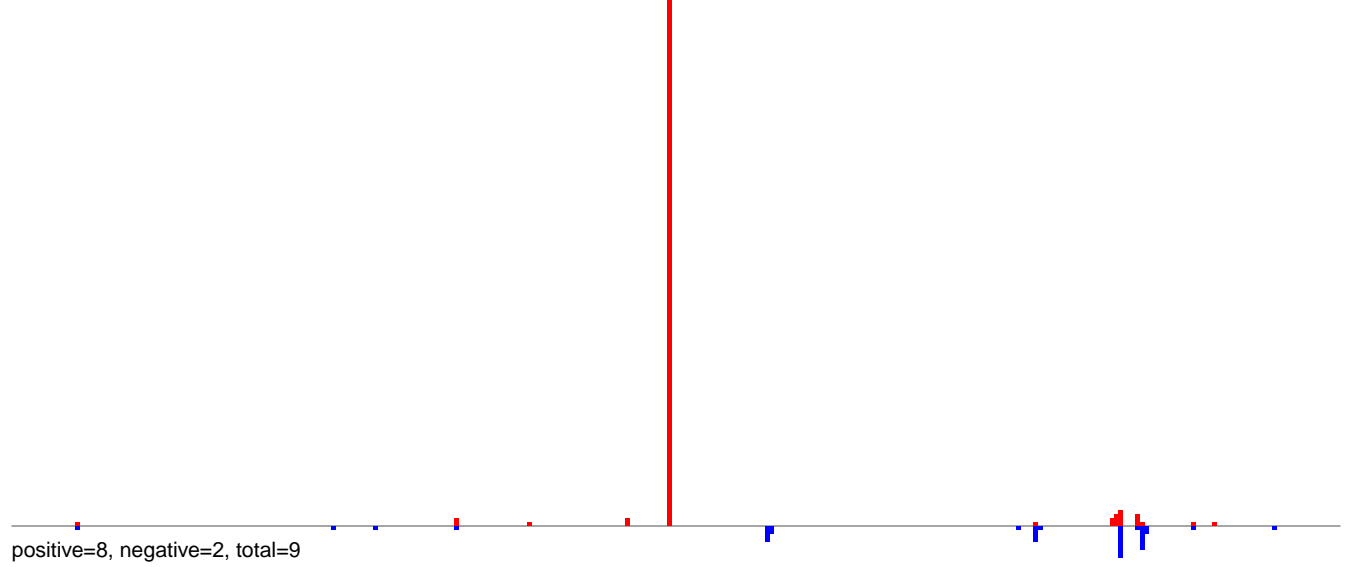
AeAlbo_C636_CHIKV_B2_FHV_1.rep



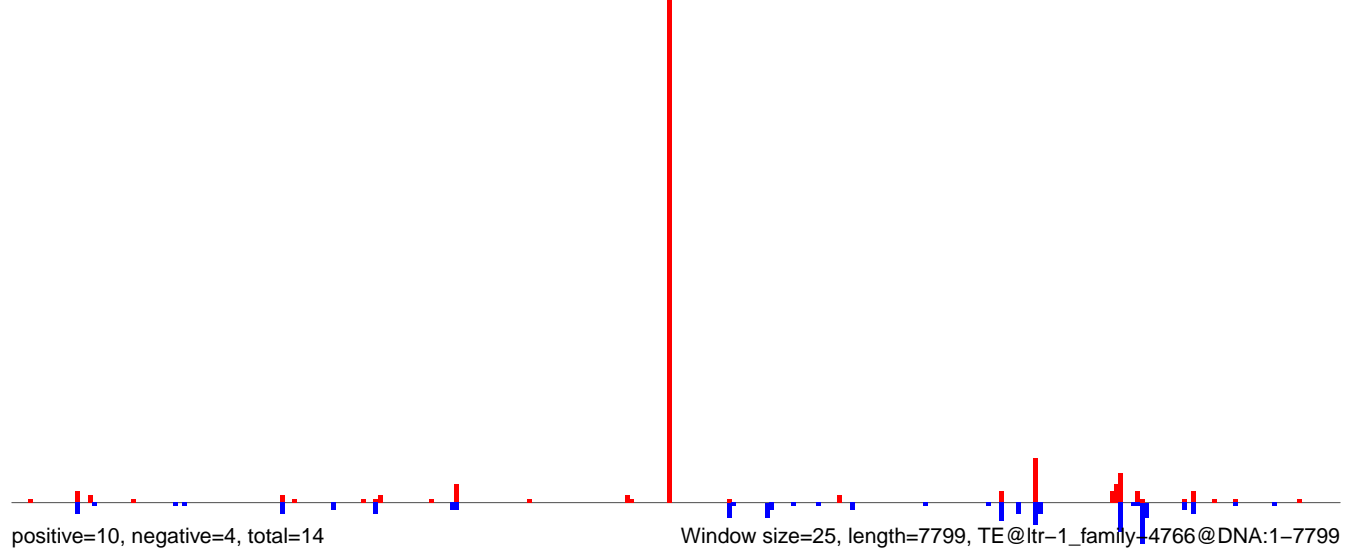
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



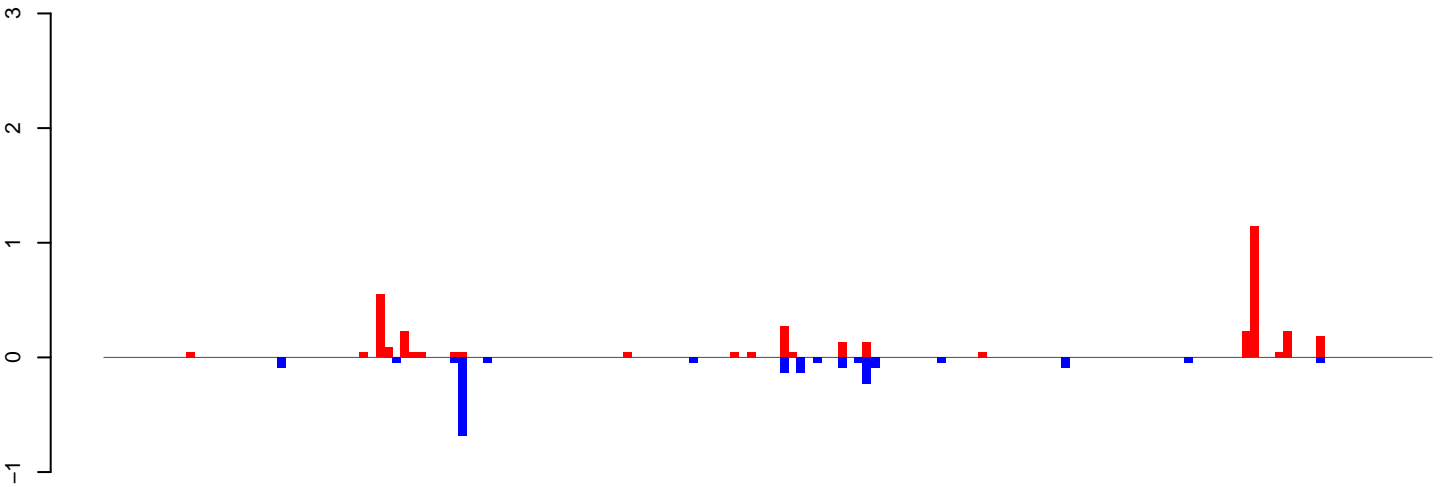
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

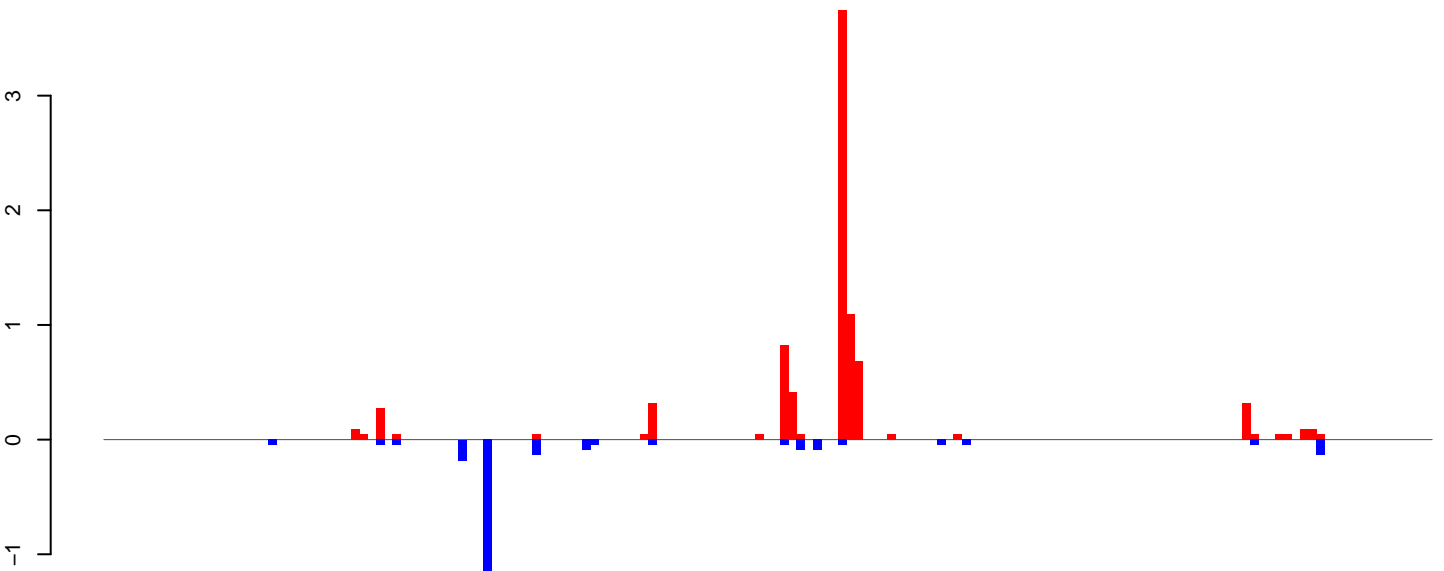


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



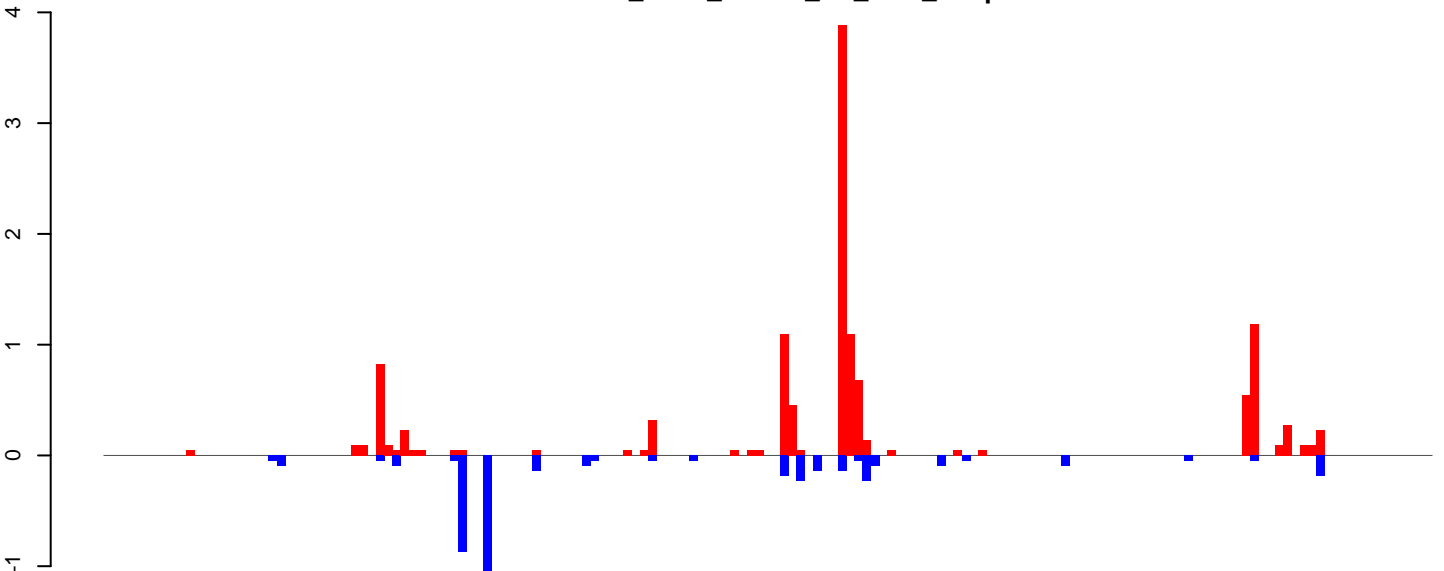
positive=4, negative=2, total=6

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=8, negative=3, total=11

AeAlbo_C636_CHIKV_B2_FHV_1.rep

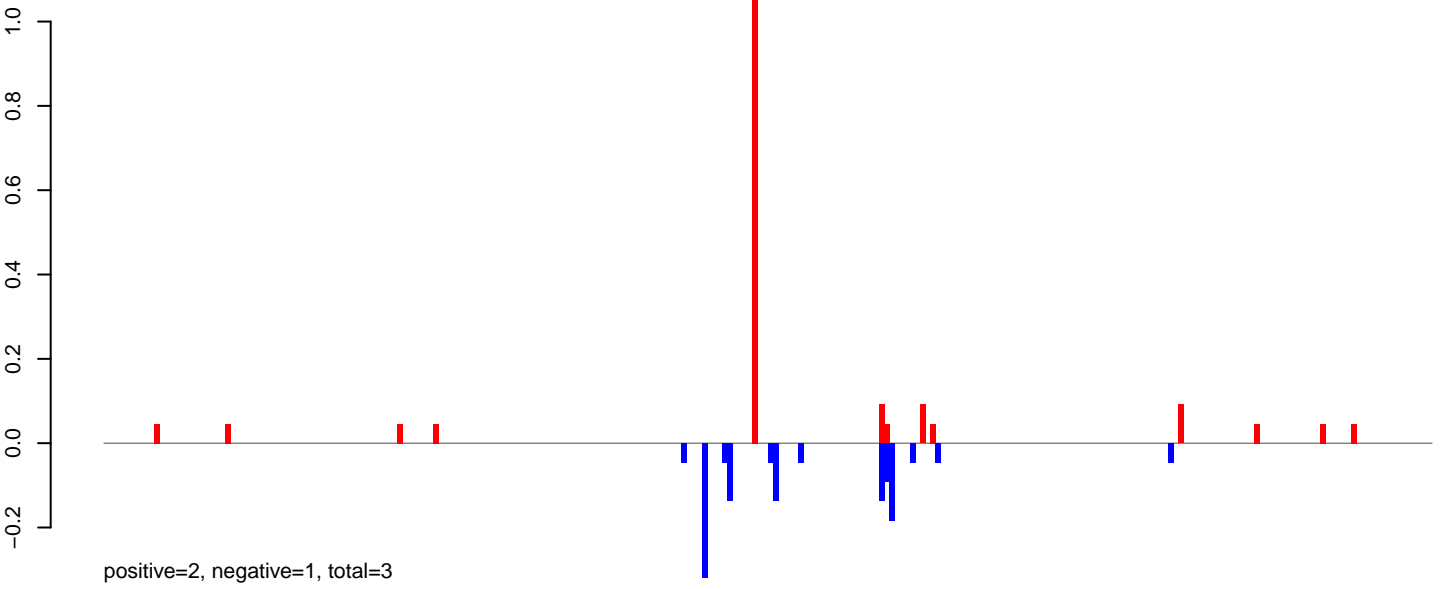


positive=12, negative=5, total=17

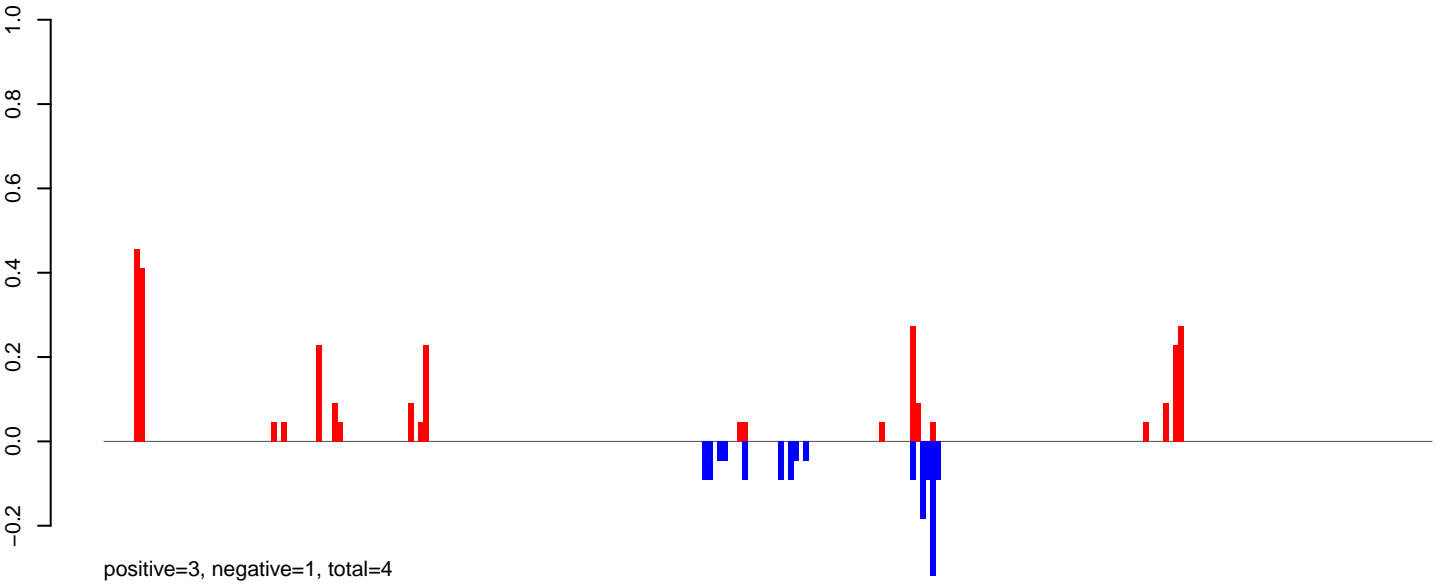
Window size=25, length=4009, TE@ltr-1_family-4625@DNA_hAT-hATm:1-4009

0 1000 2000 3000 4000

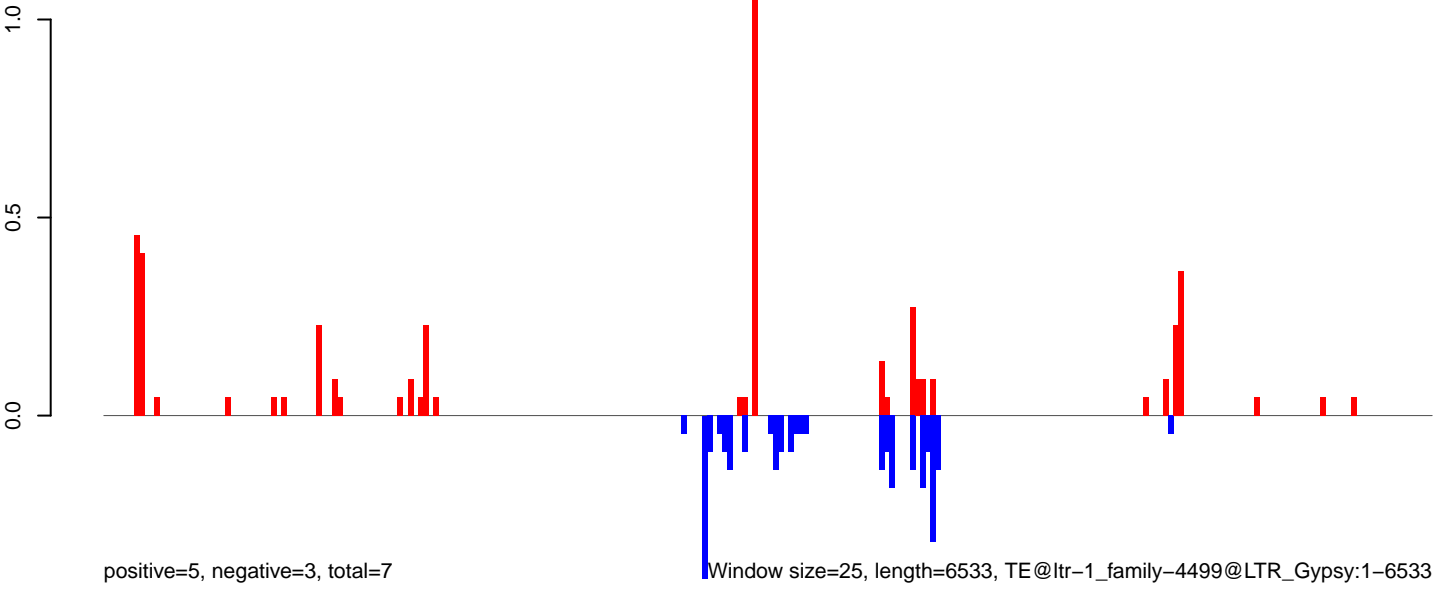
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

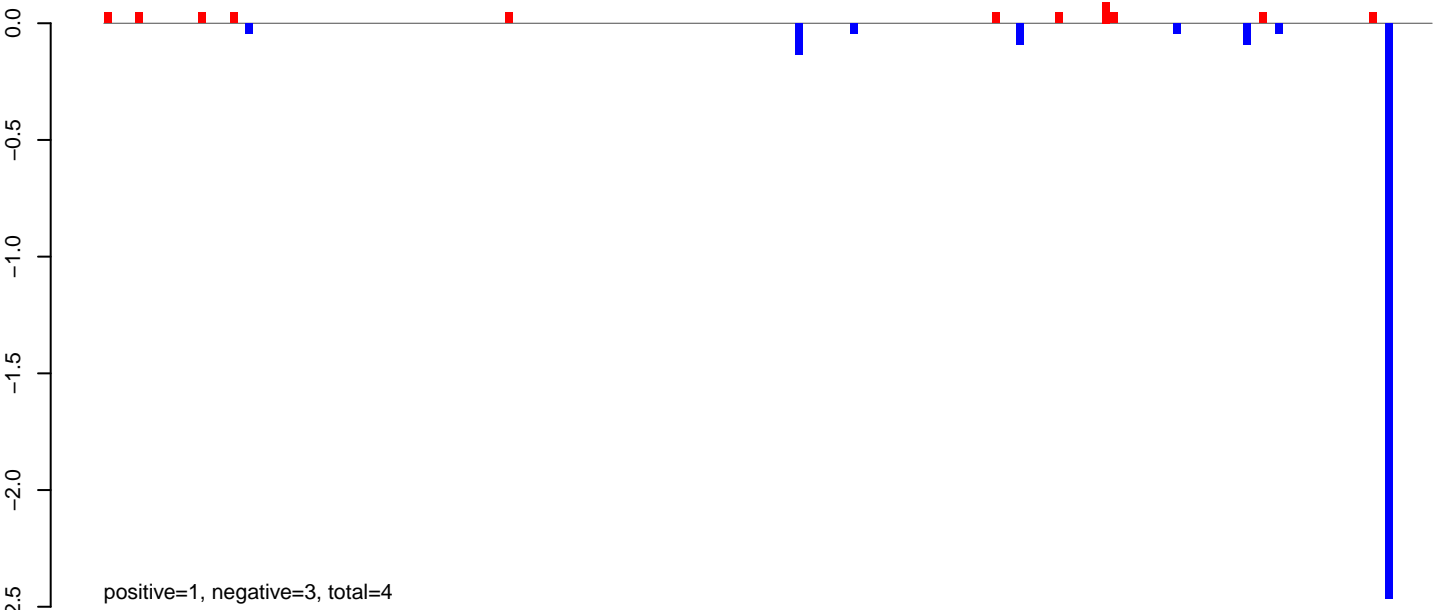


AeAlbo_C636_CHIKV_B2_FHV_1.rep

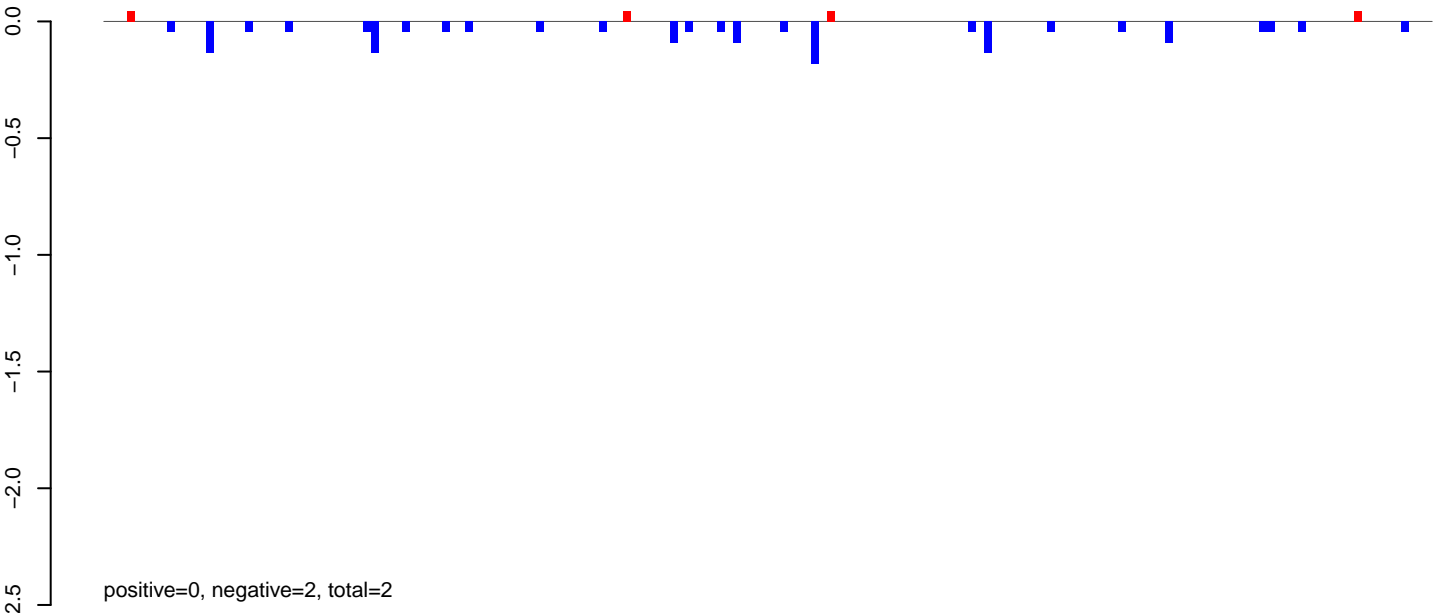


0 1000 2000 3000 4000 5000 6000

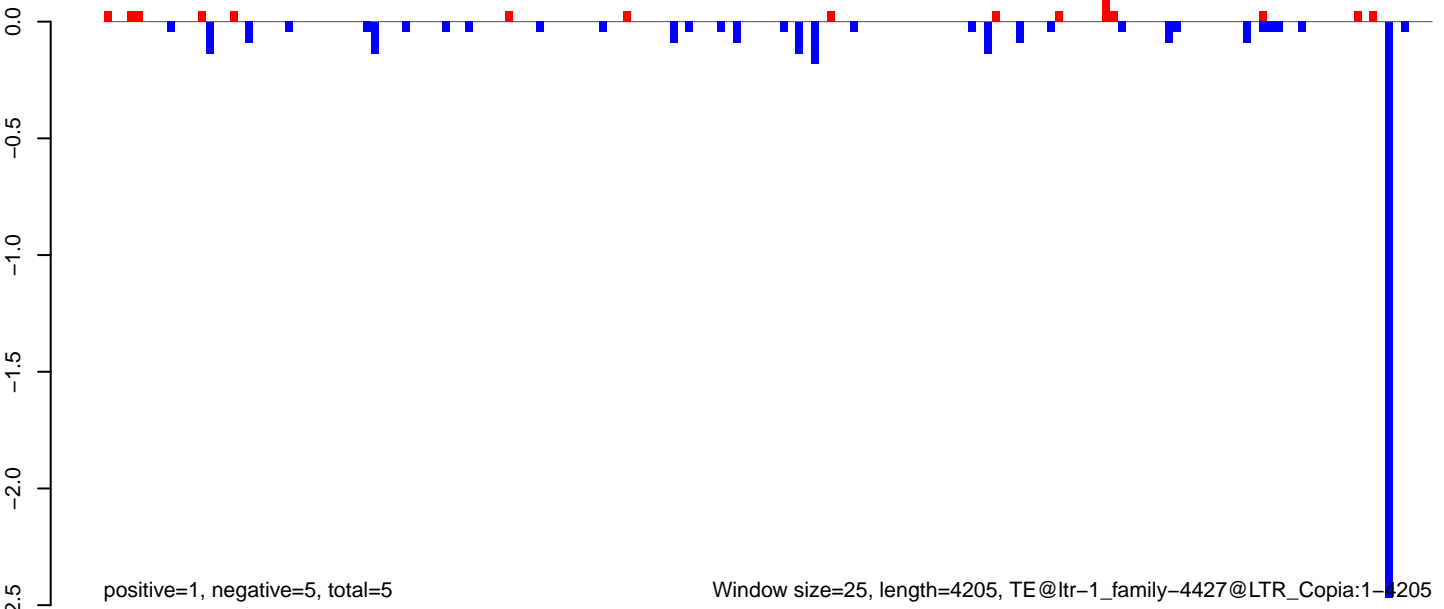
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



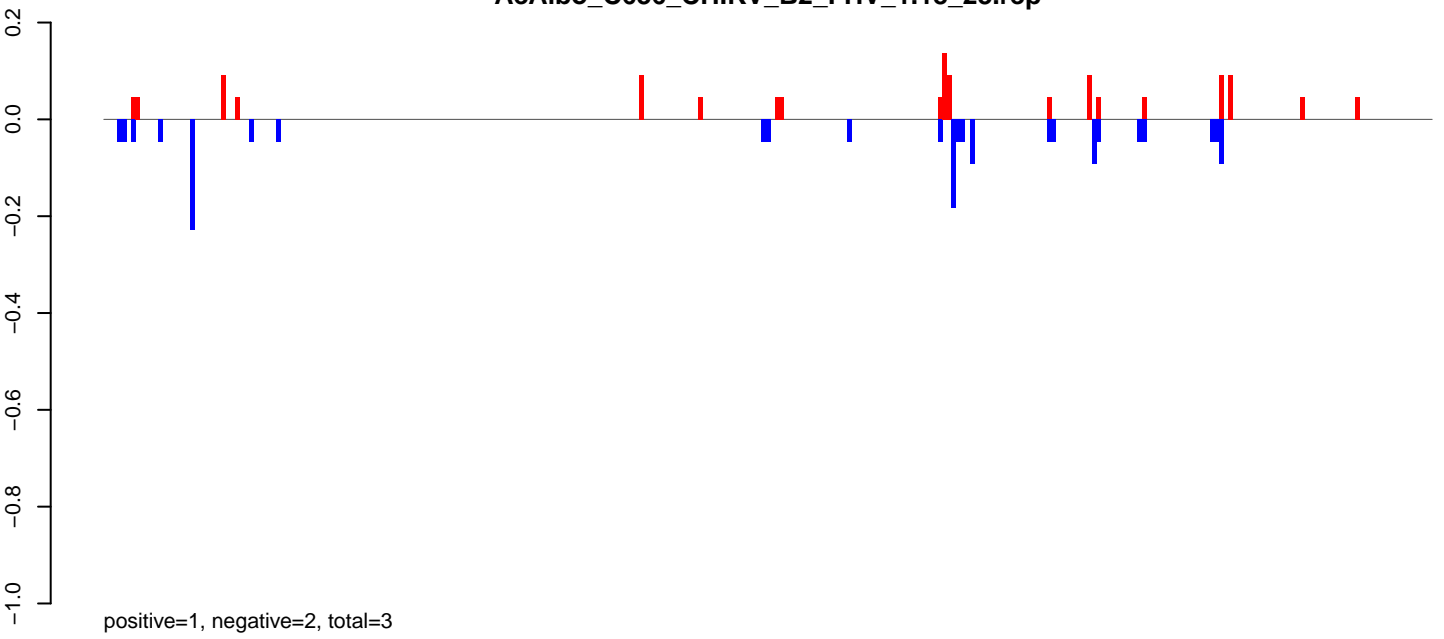
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



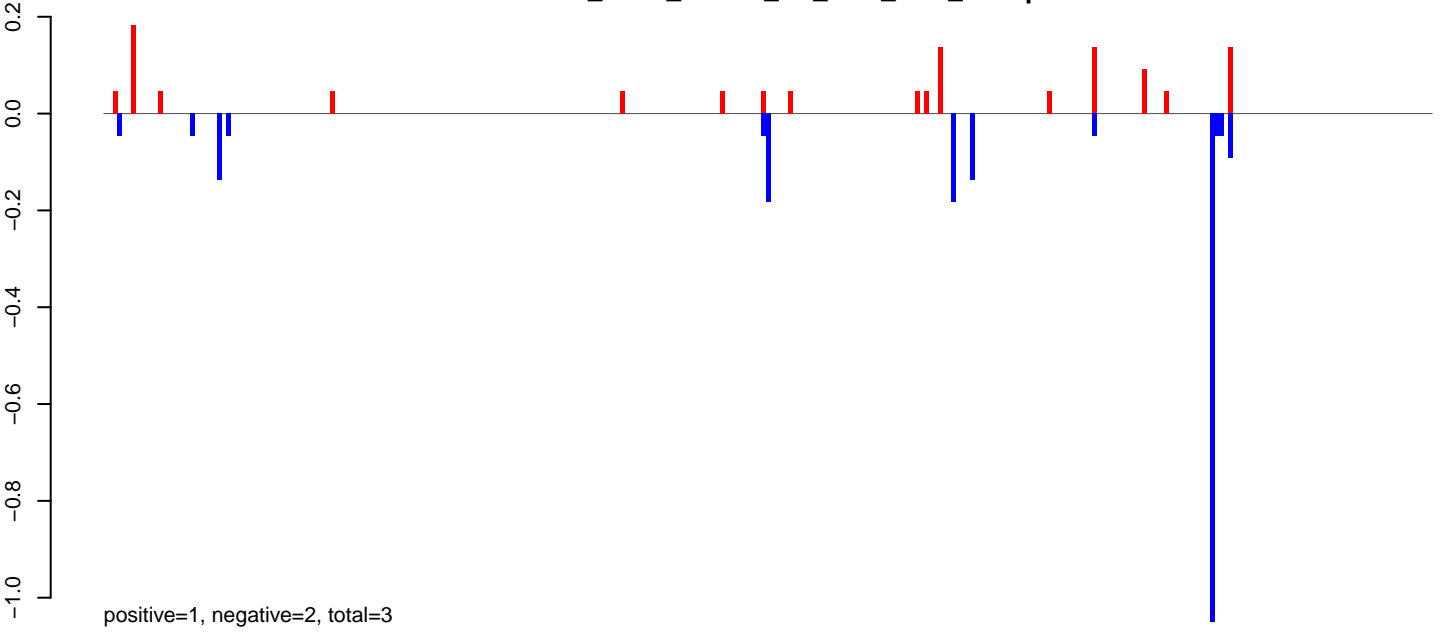
AeAlbo_C636_CHIKV_B2_FHV_1.rep



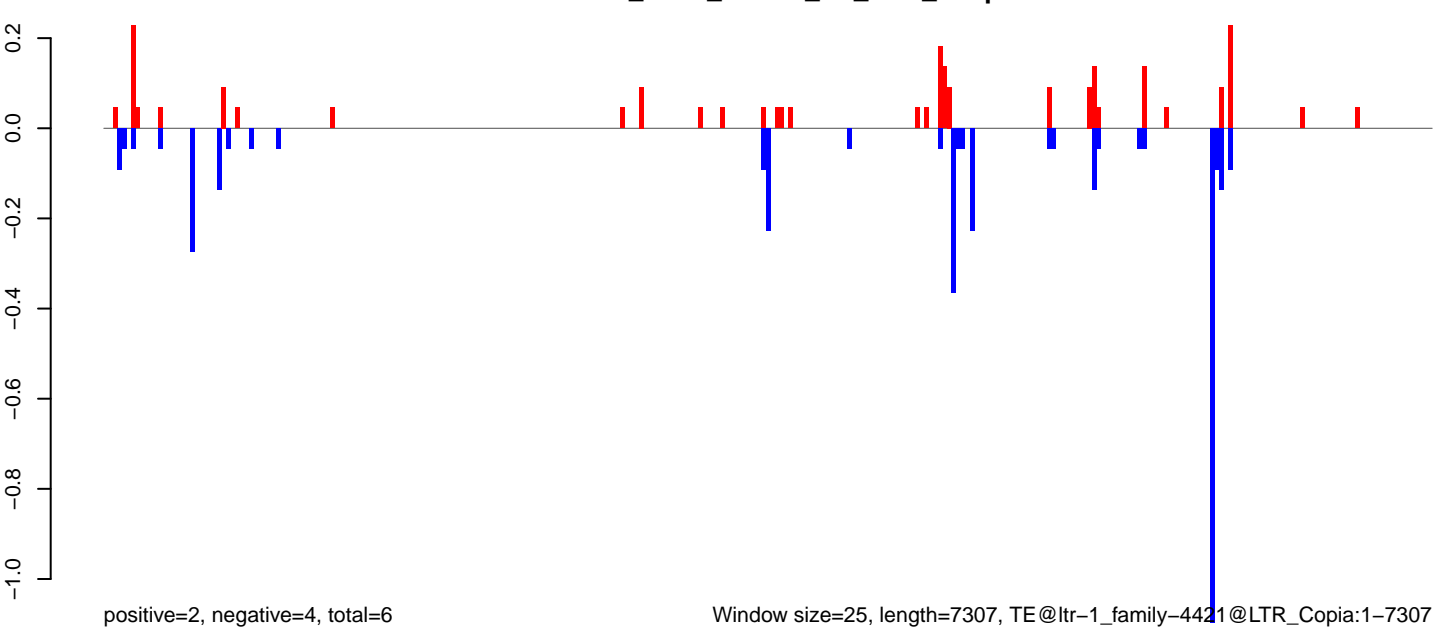
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



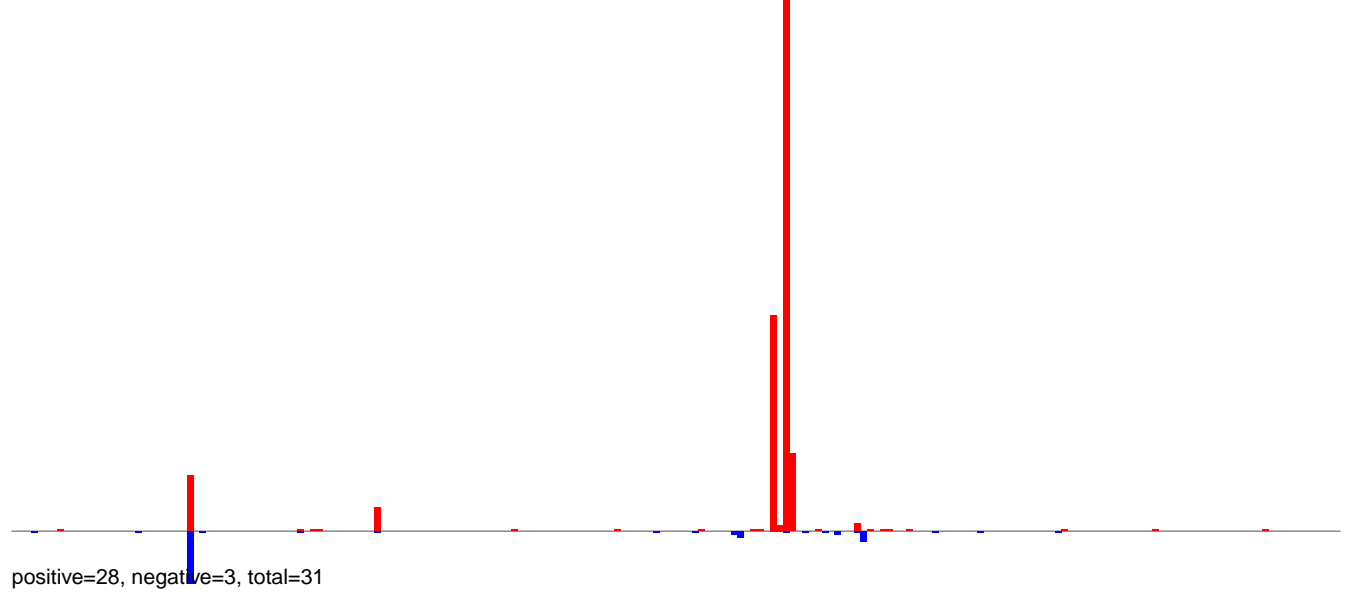
AeAlbo_C636_CHIKV_B2_FHV_1.rep



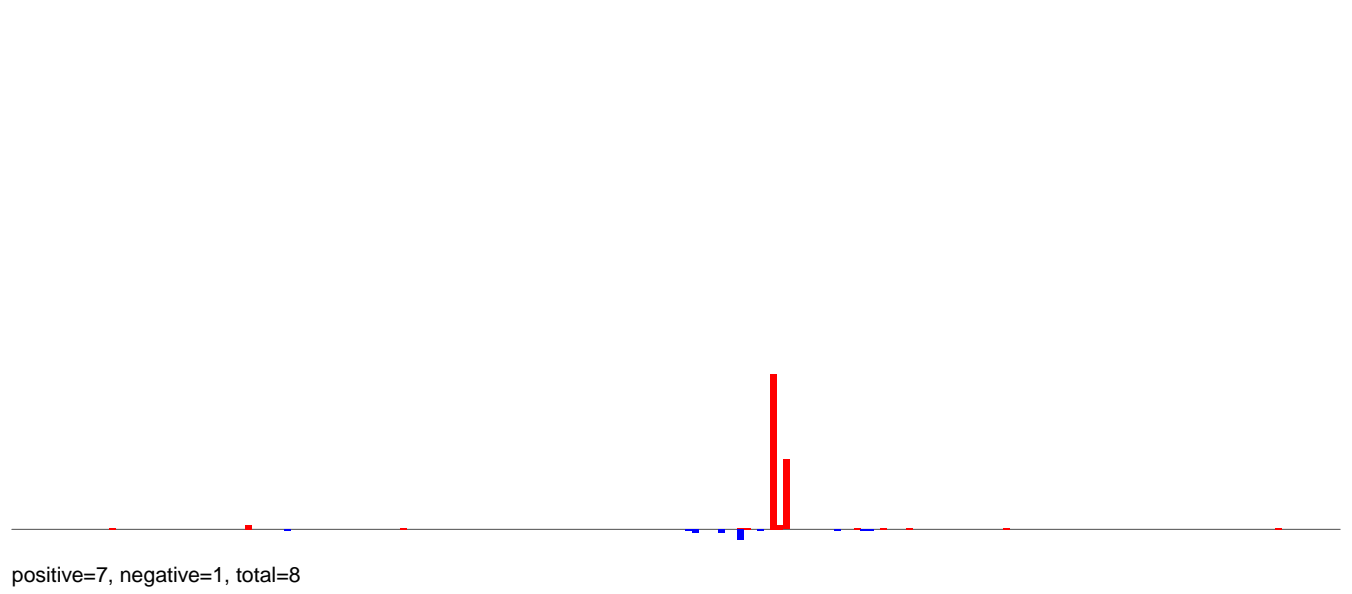
Window size=25, length=7307, TE@ltr-1_family-4421@LTR_Copia:1-7307

0 2000 4000 6000

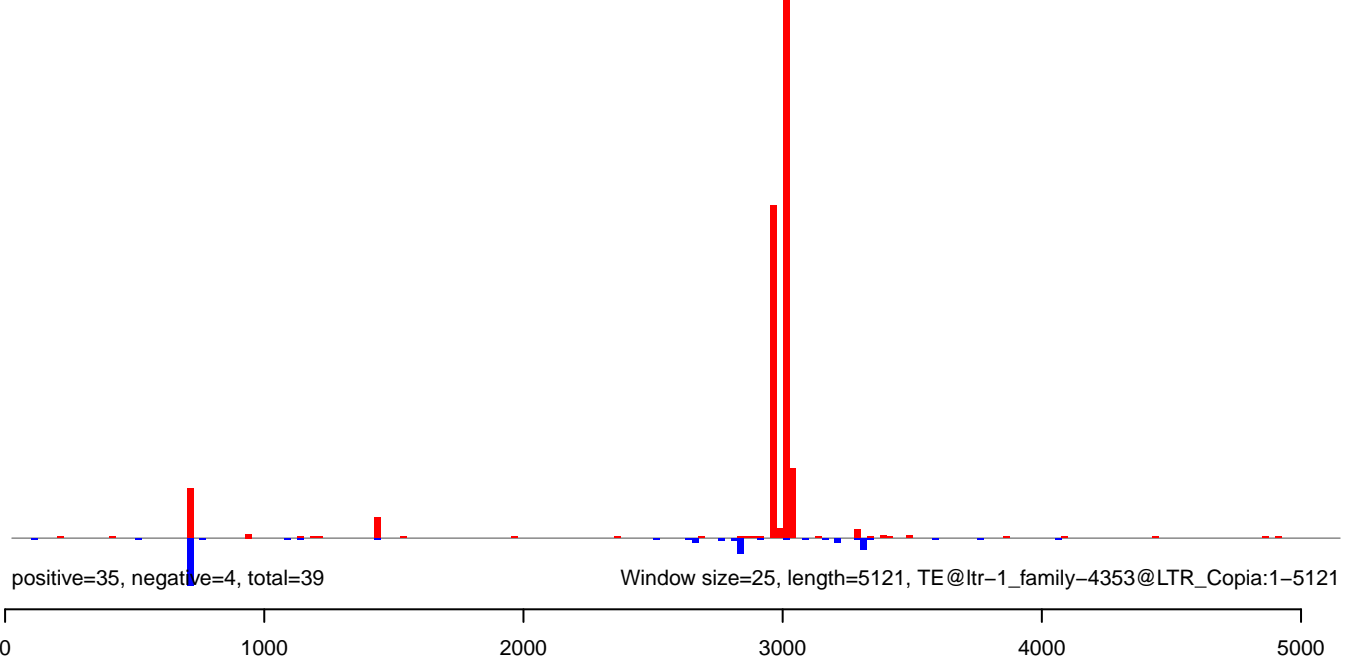
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



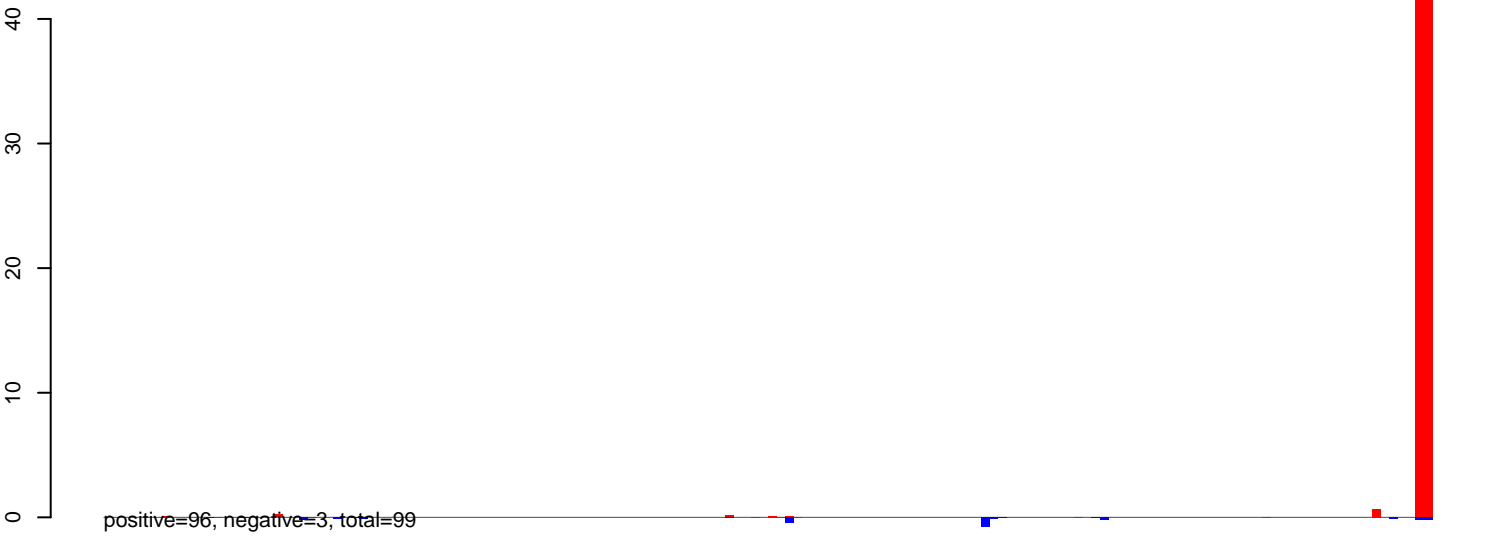
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



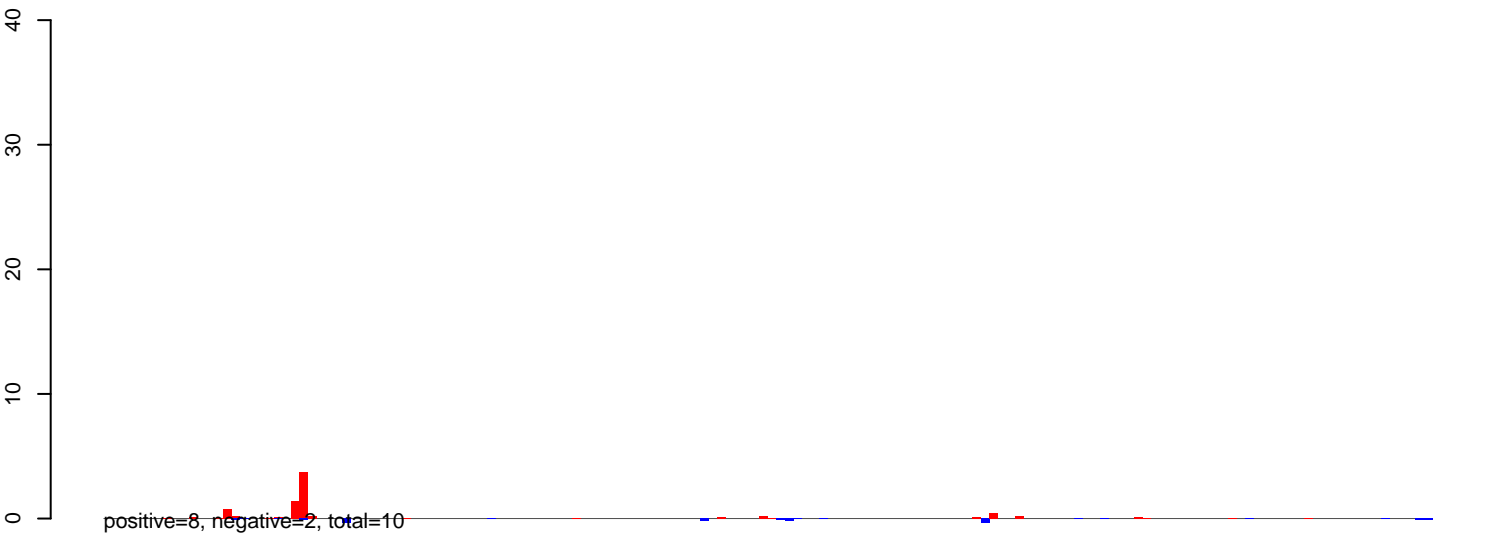
AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



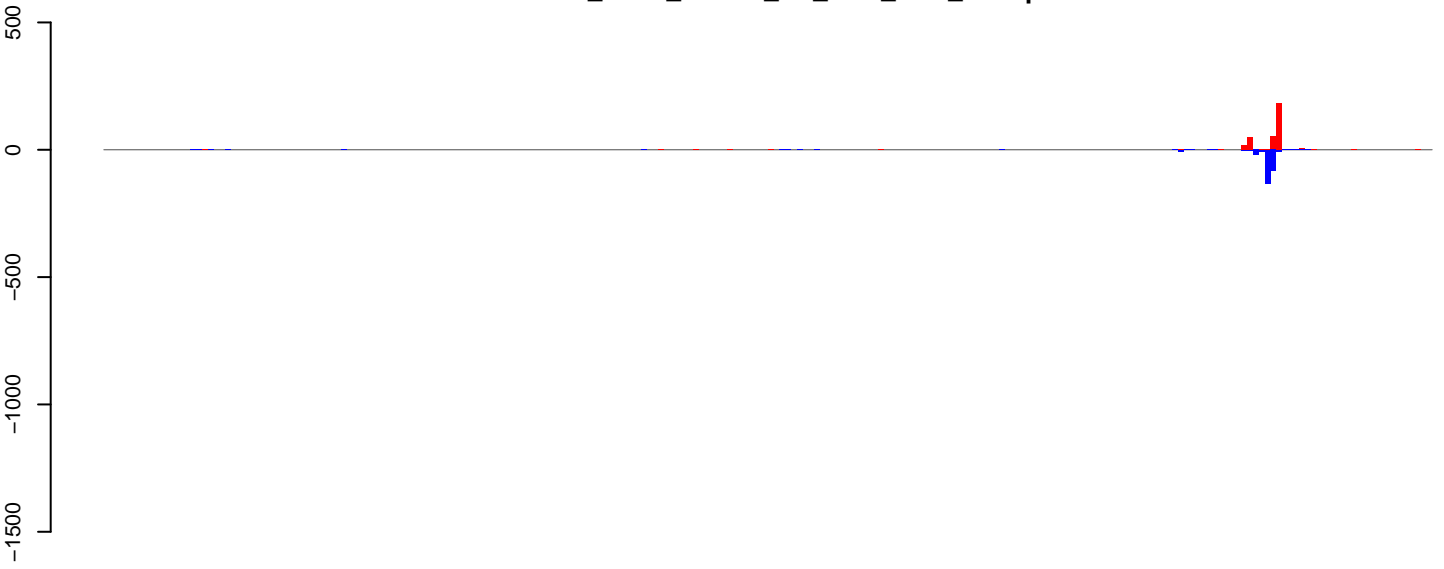
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



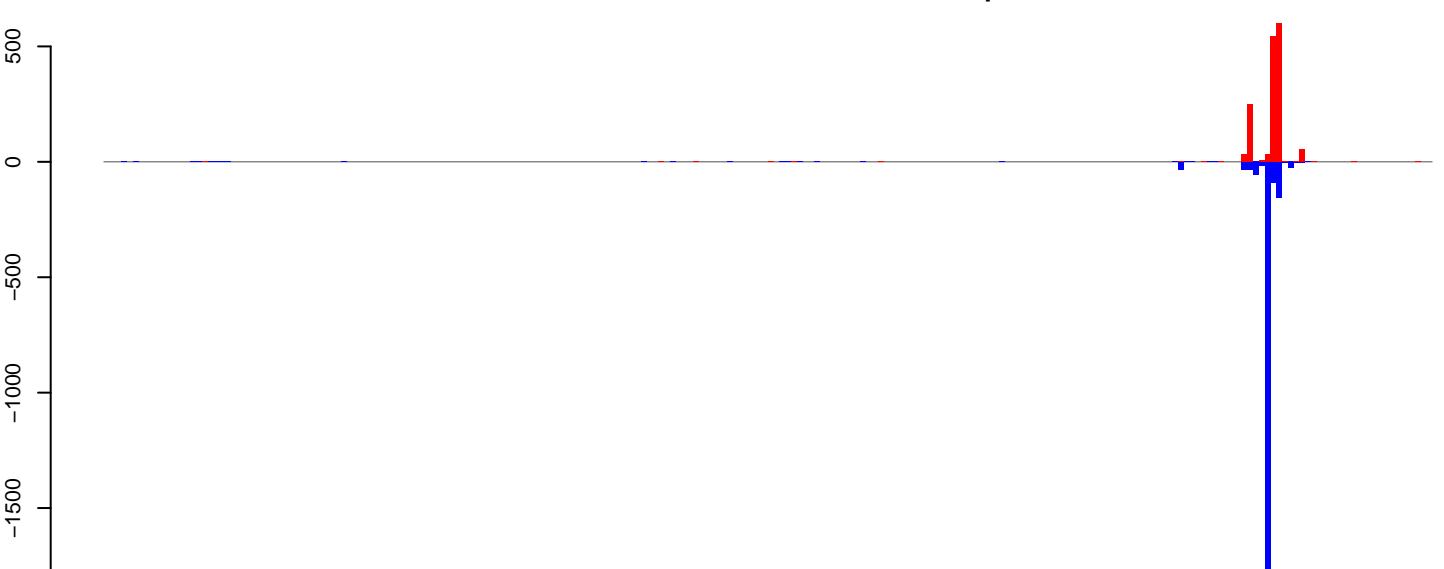
positive=311, negative=265, total=576

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



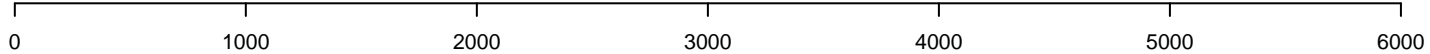
positive=1216, negative=2176, total=3392

AeAlbo_C636_CHIKV_B2_FHV_1.rep

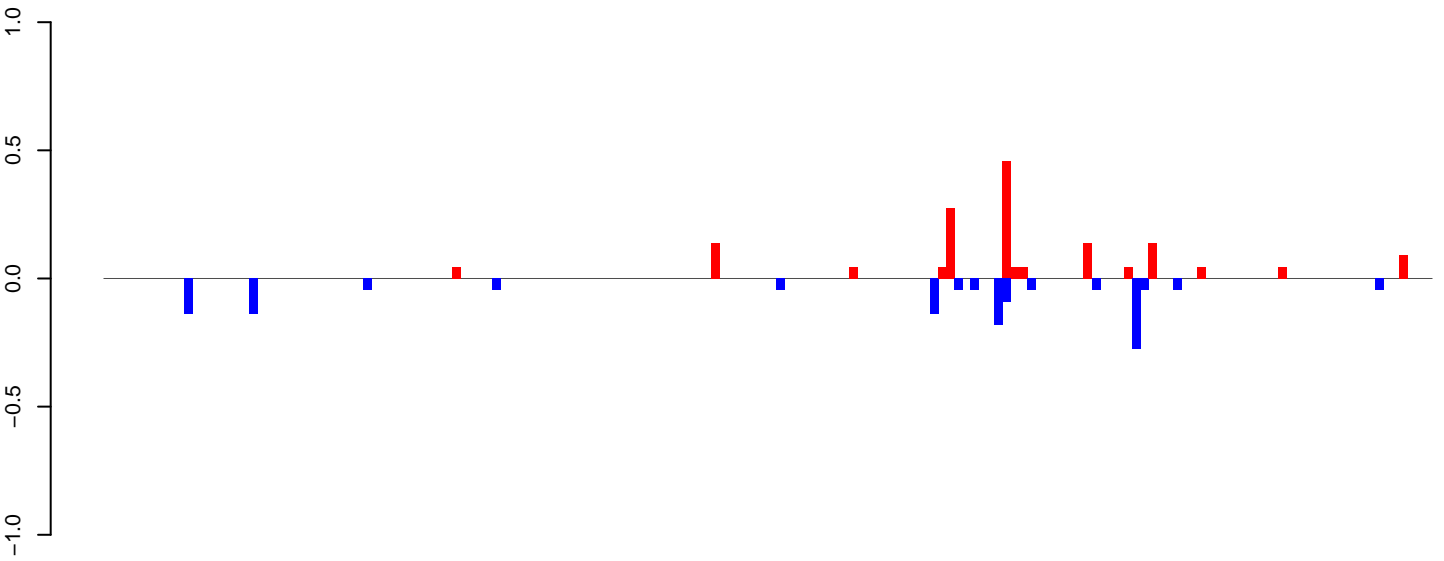


positive=1527, negative=2441, total=3968

Window size=25, length=5726, TE@ltr-1_family-3579@SINE_tRNA-Deu:1-5726

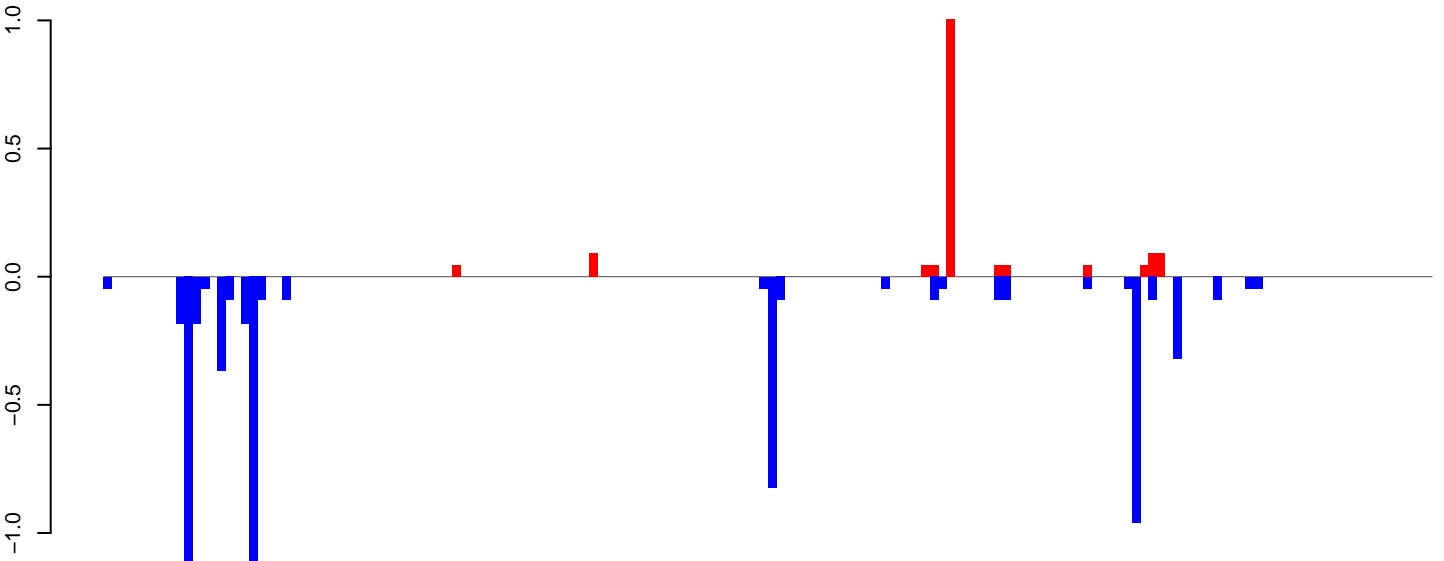


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



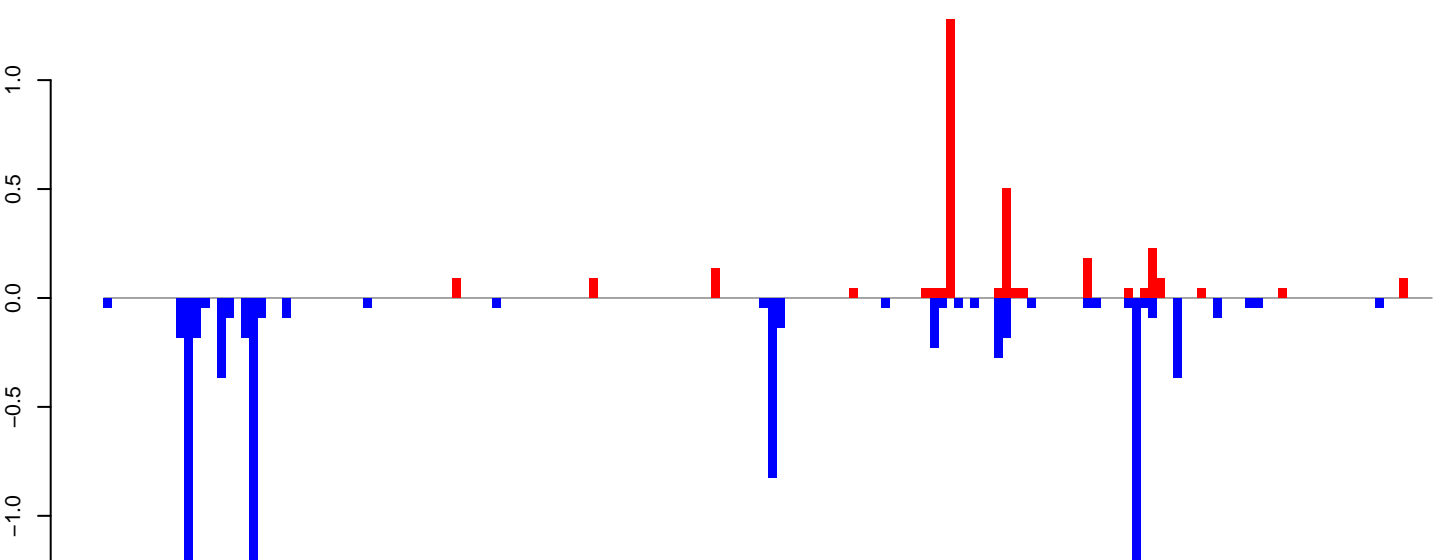
positive=2, negative=1, total=3

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=2, negative=7, total=8

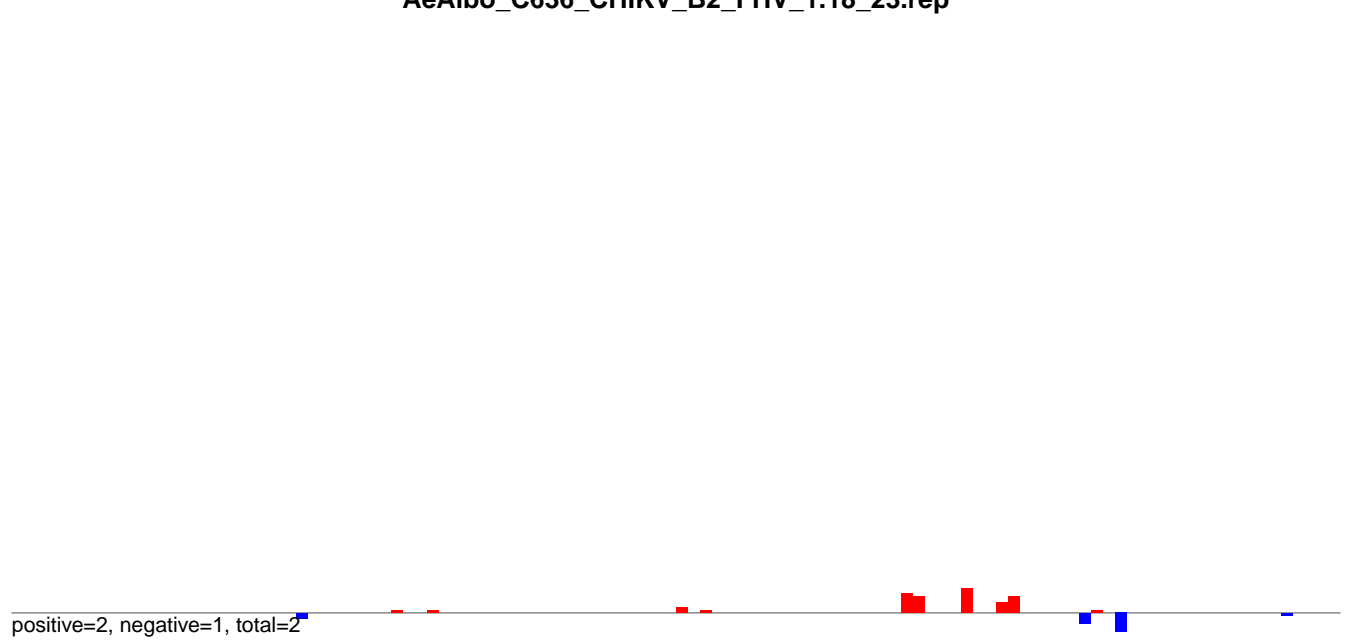
AeAlbo_C636_CHIKV_B2_FHV_1.rep



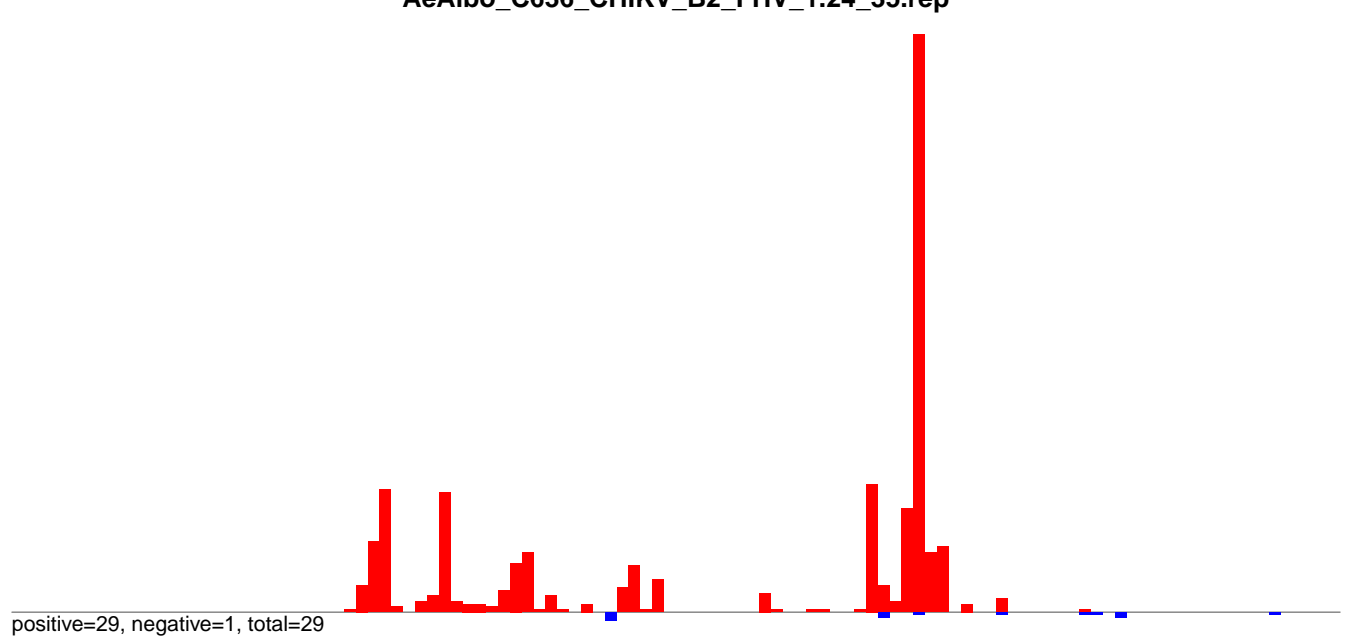
positive=3, negative=8, total=11

Window size=25, length=4076, TE@ltr-1_family-3244@DNA:1-4076

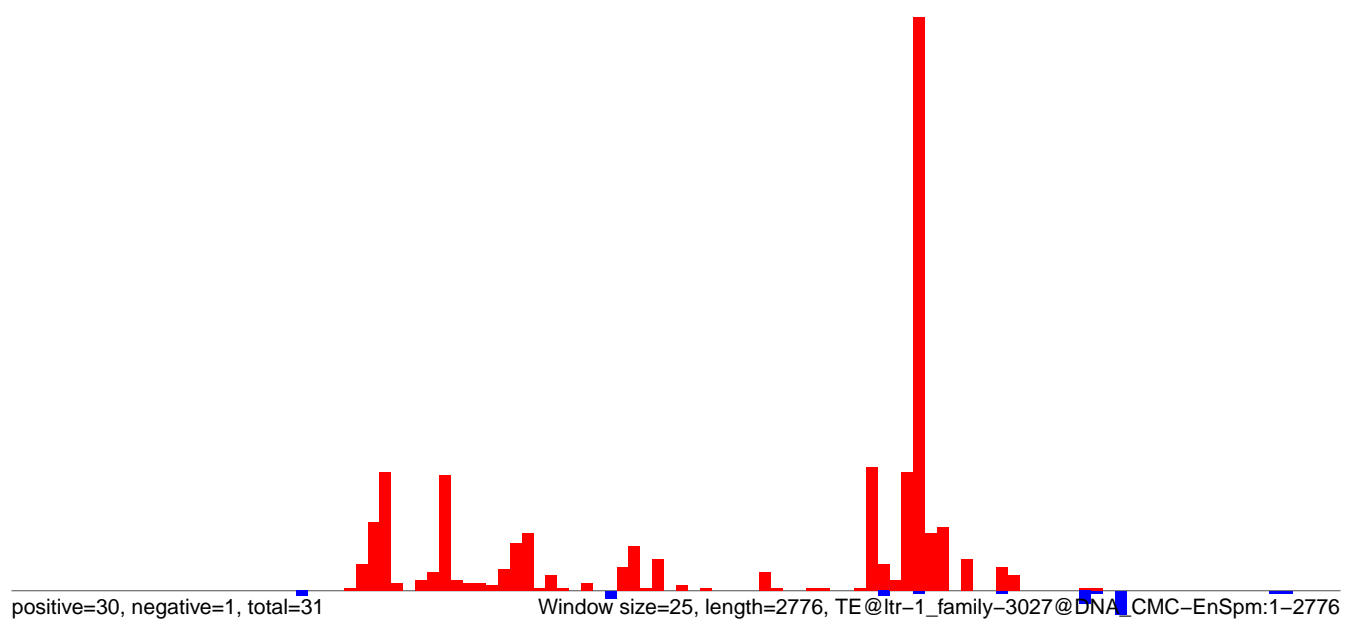
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



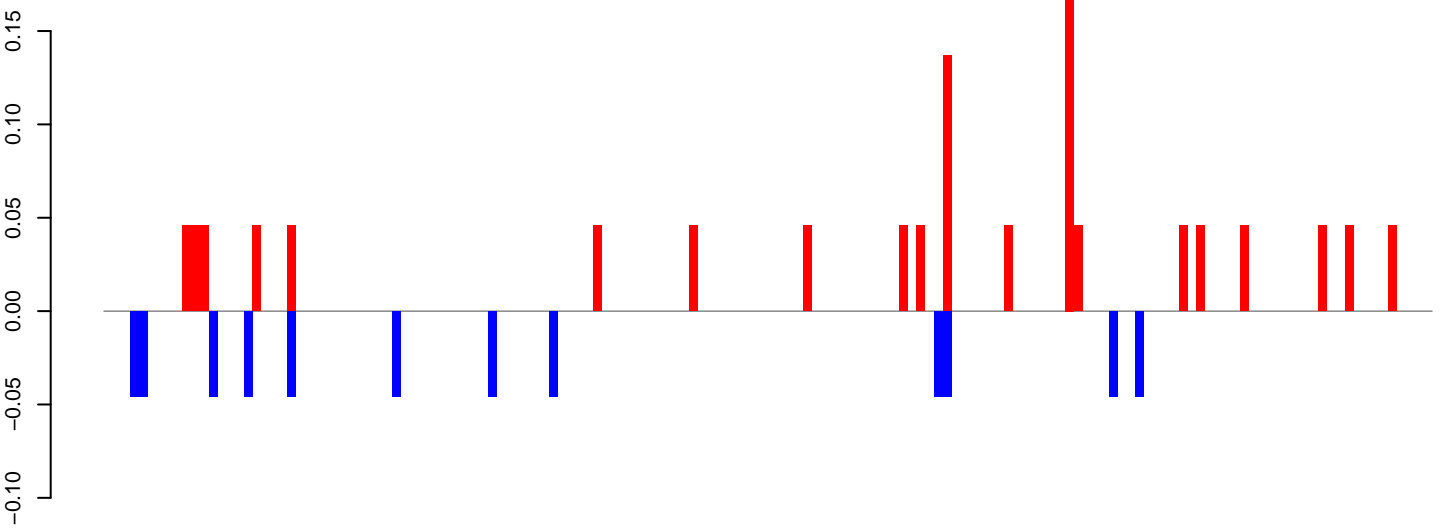
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

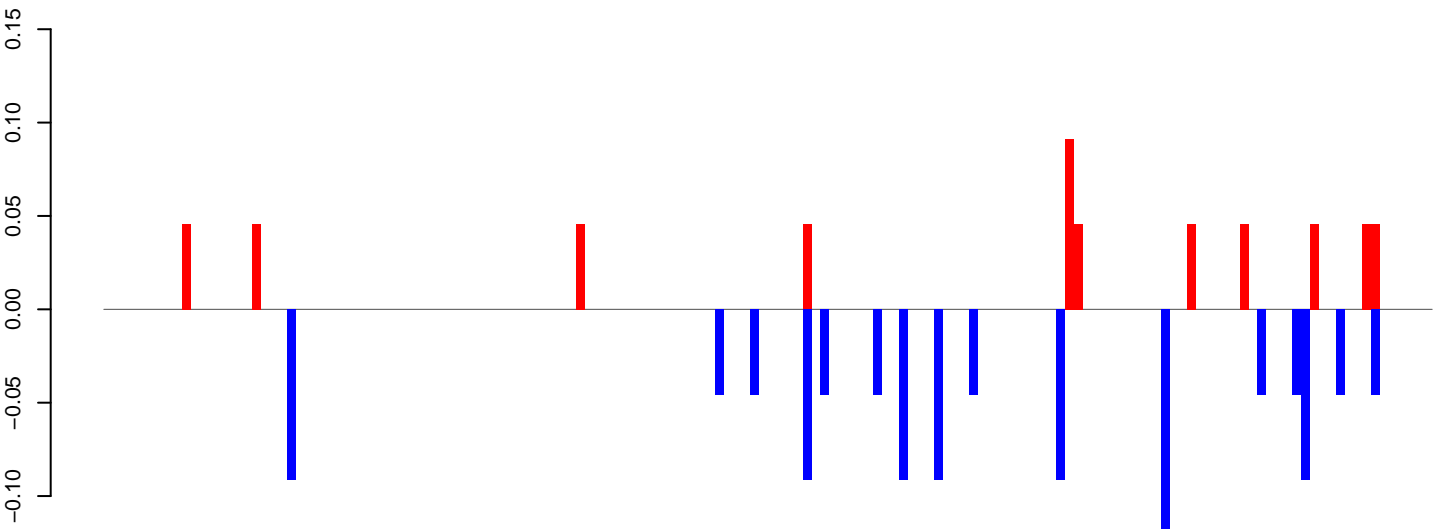


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



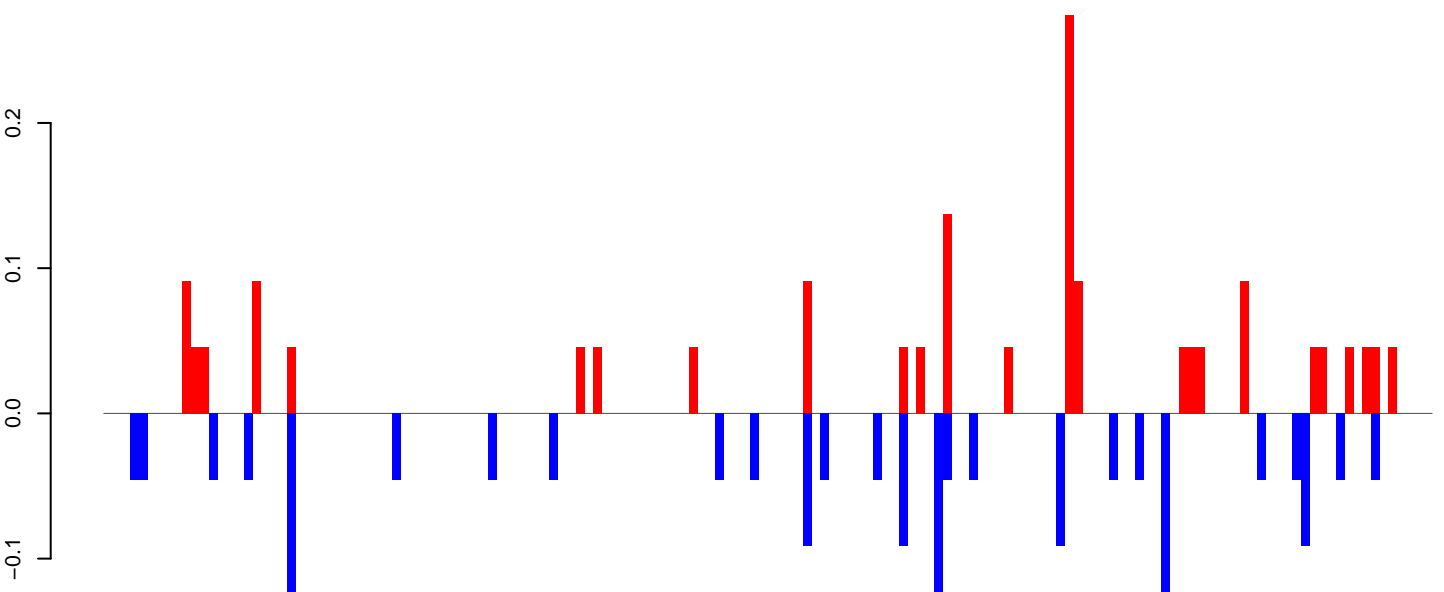
positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.rep

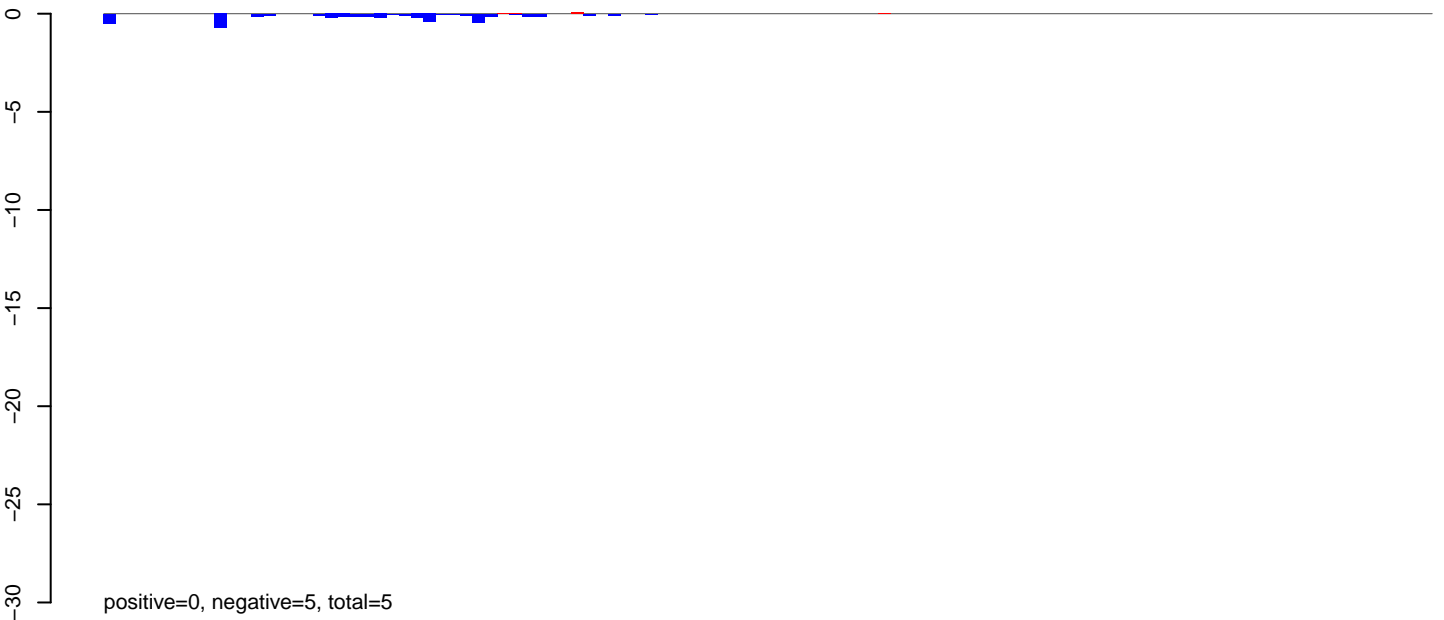


positive=2, negative=2, total=3

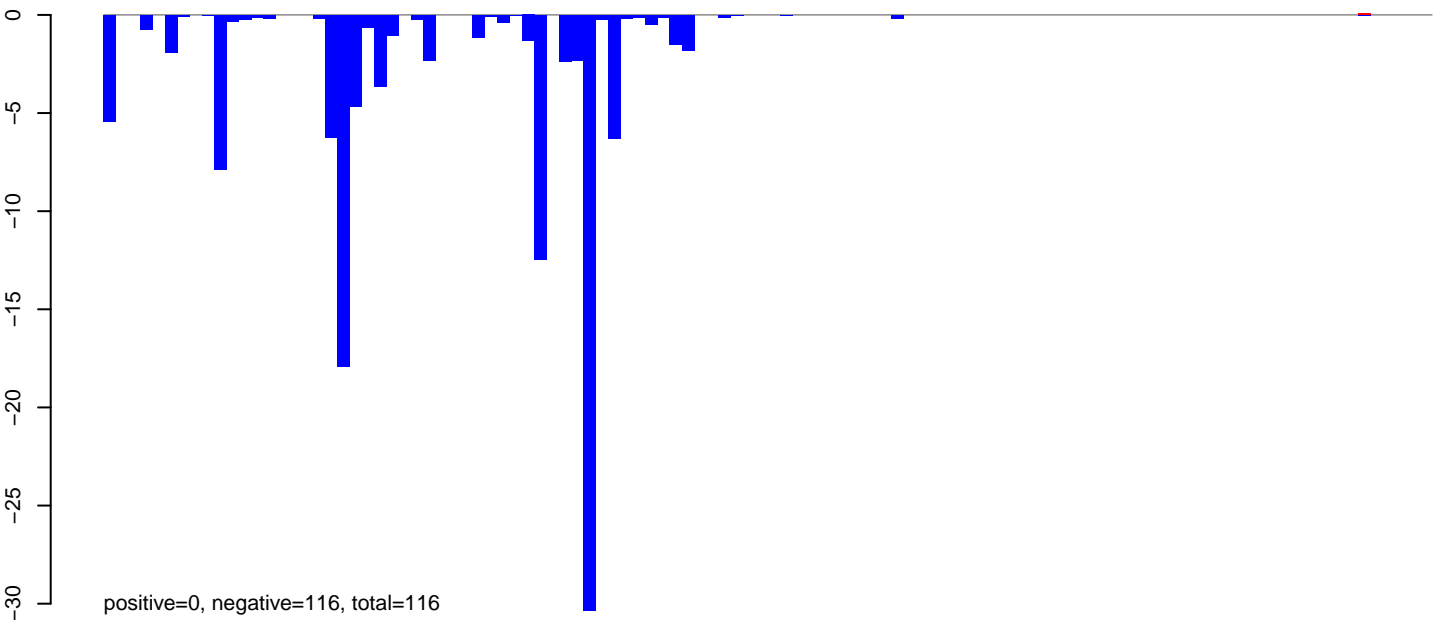
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0 1000 2000 3000

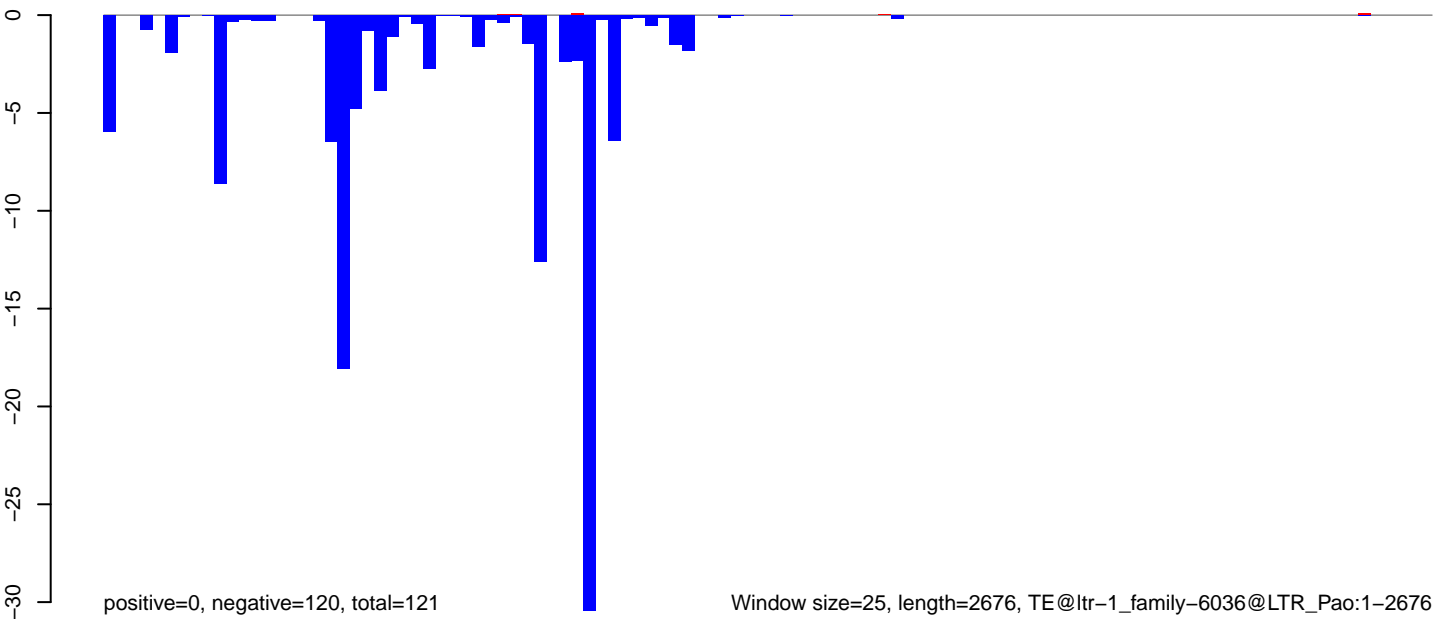
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



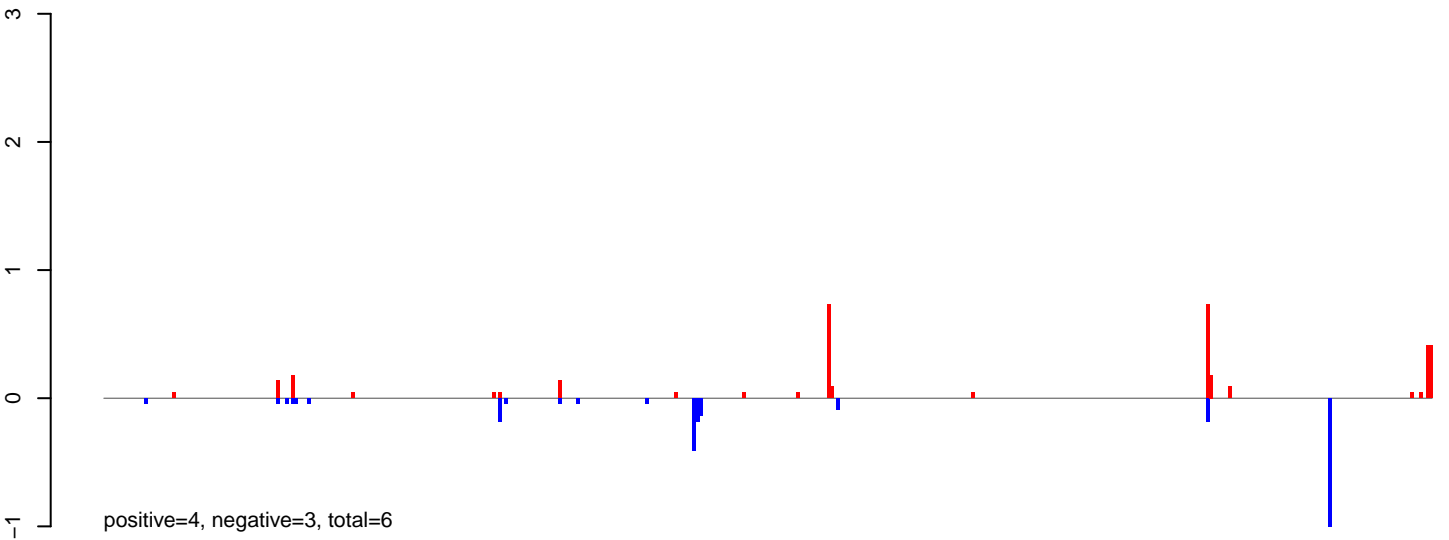
AeAlbo_C636_CHIKV_B2_FHV_1.rep



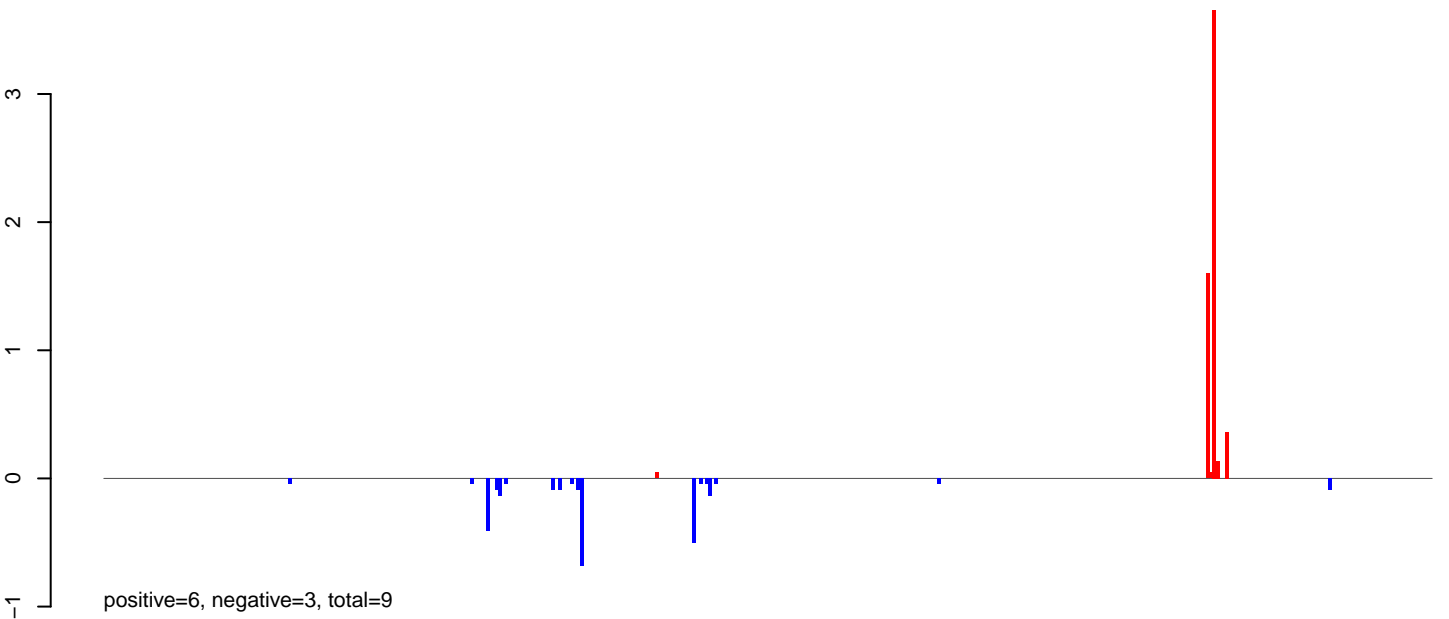
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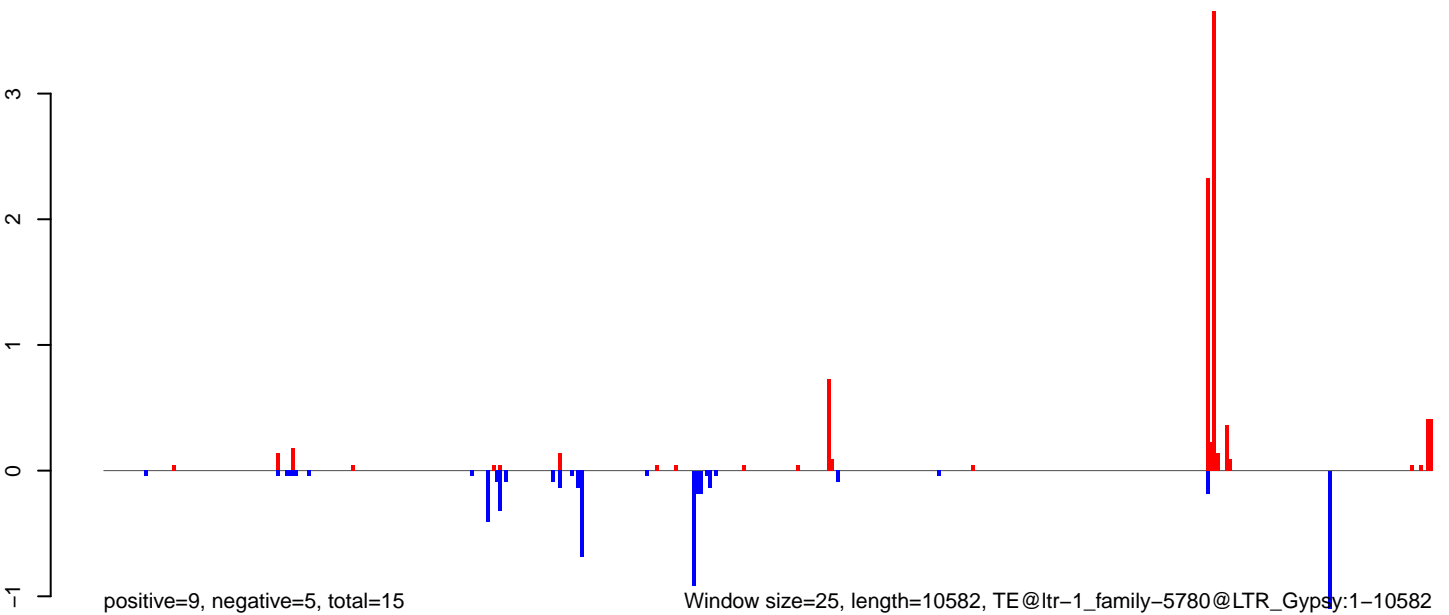
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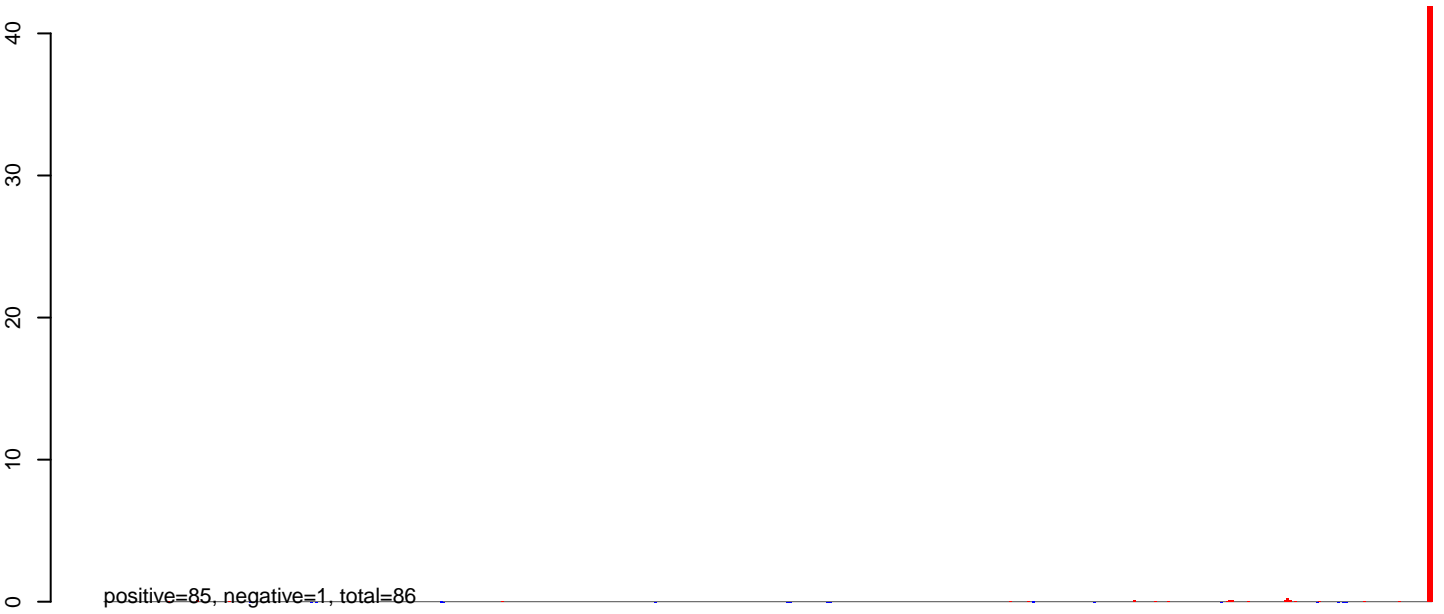
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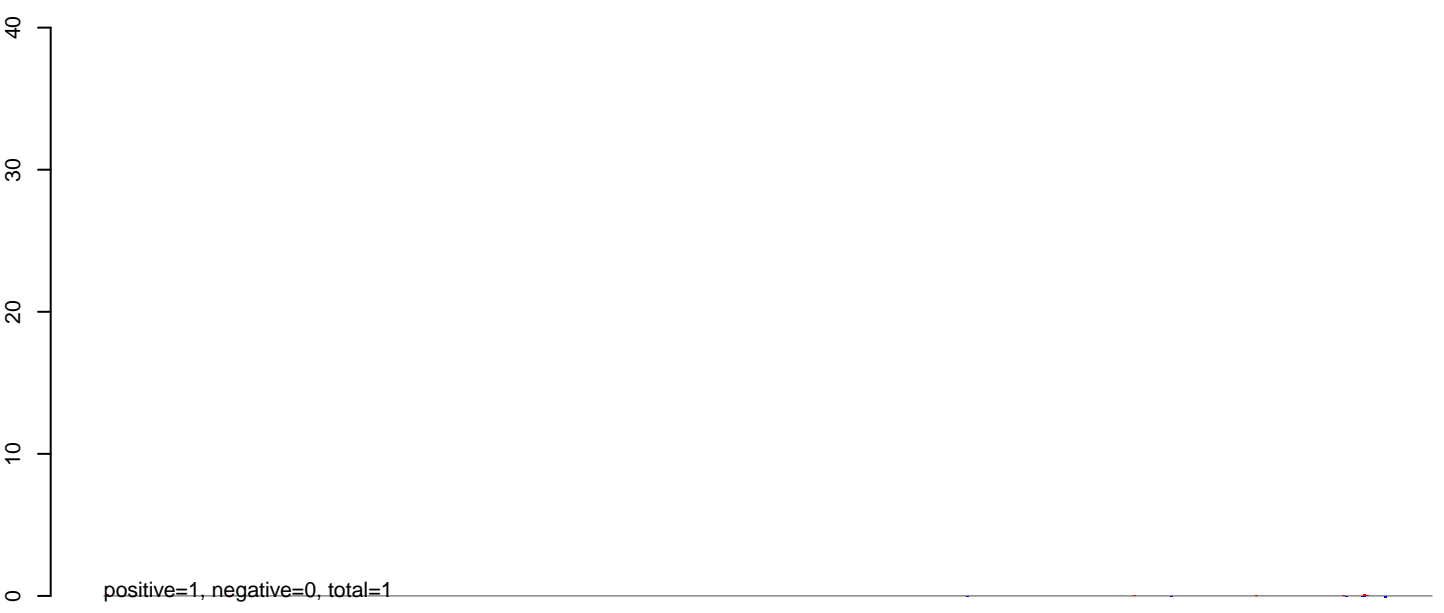
AeAlbo_C636_CHIKV_B2_FHV_1.rep



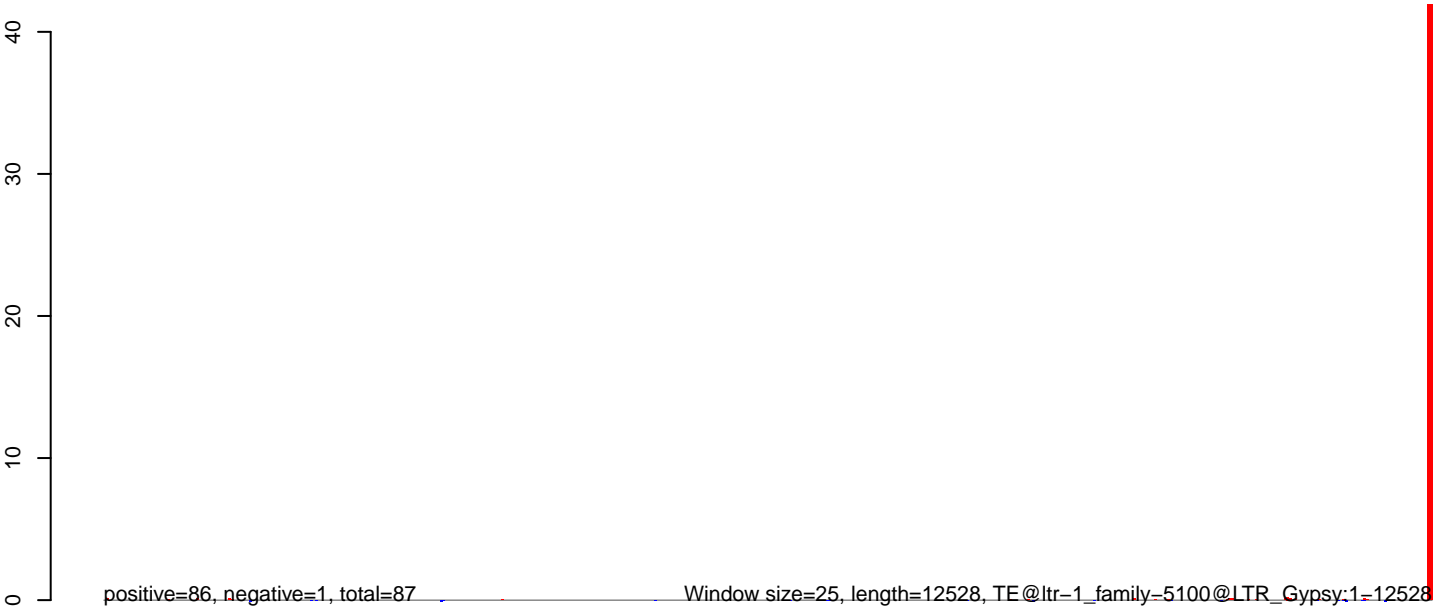
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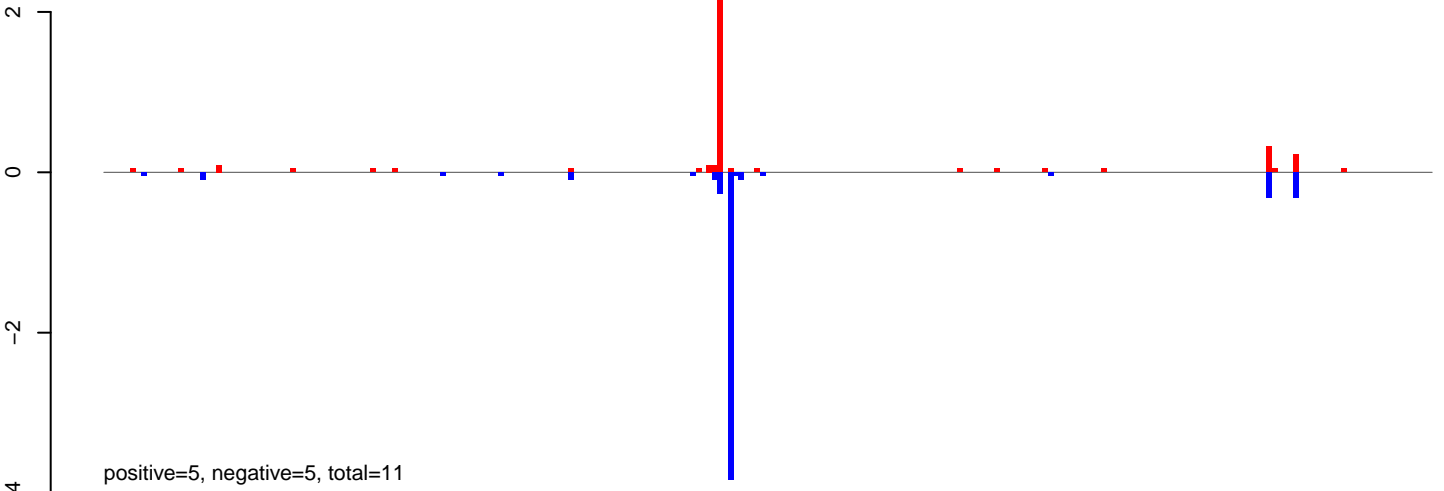
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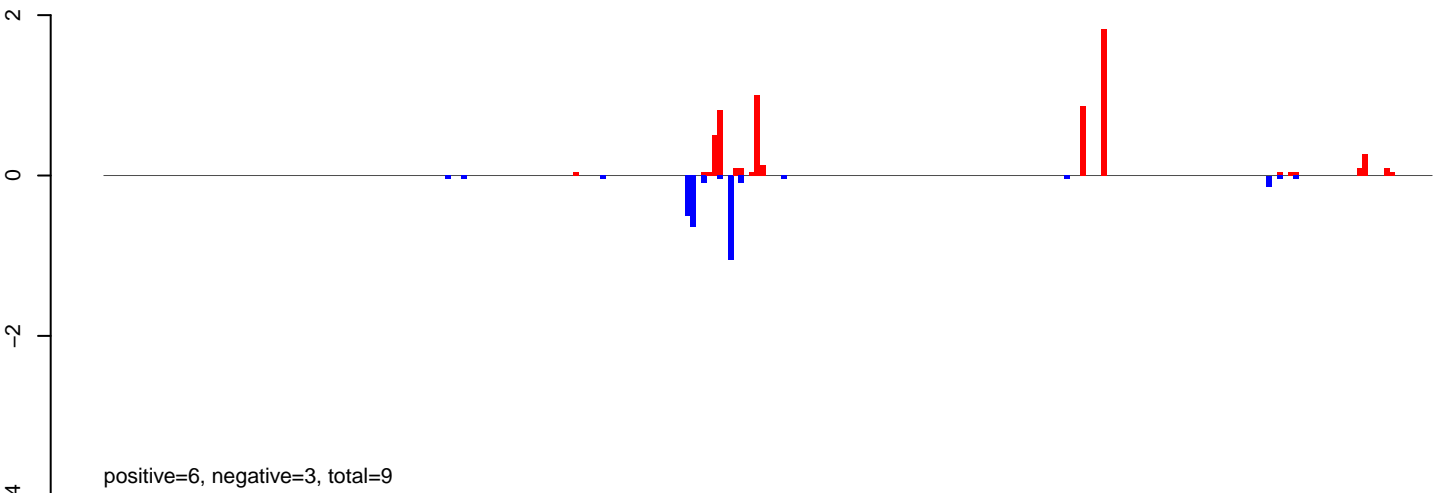
AeAlbo_C636_CHIKV_B2_FHV_1.rep



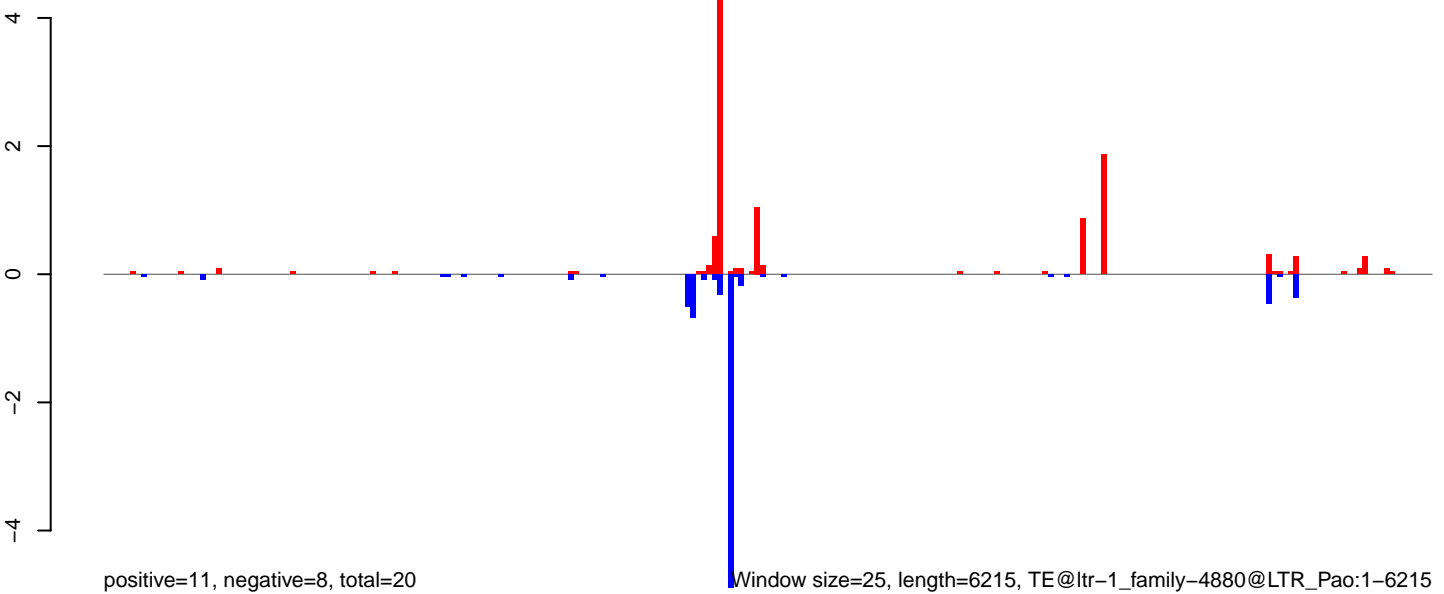
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



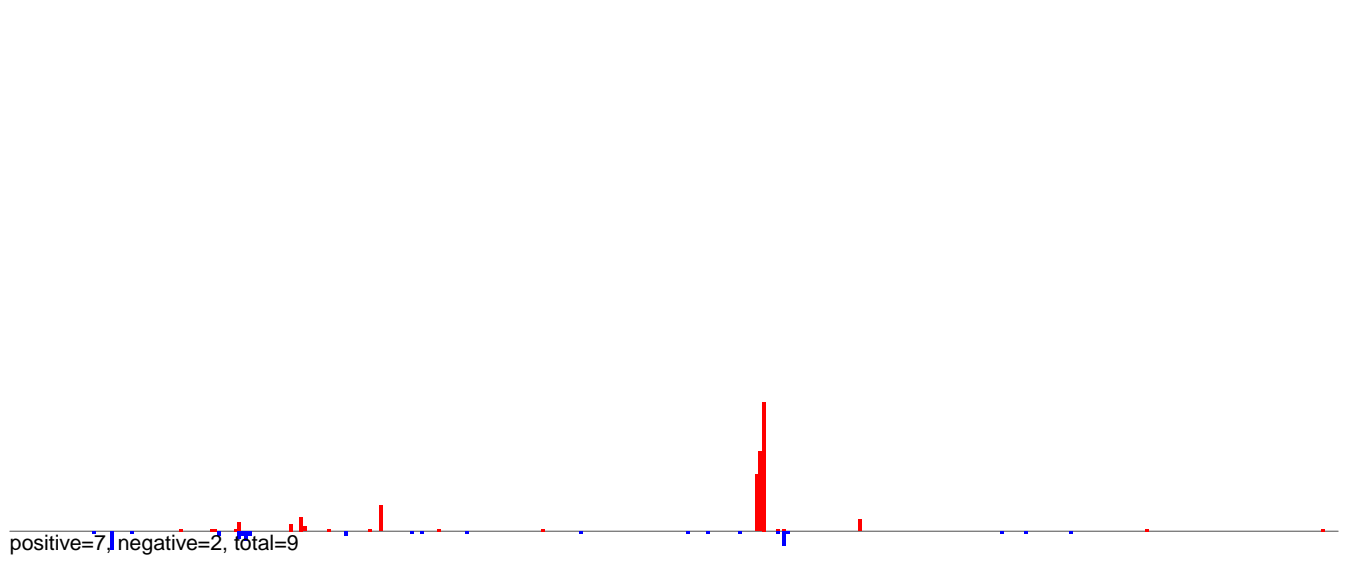
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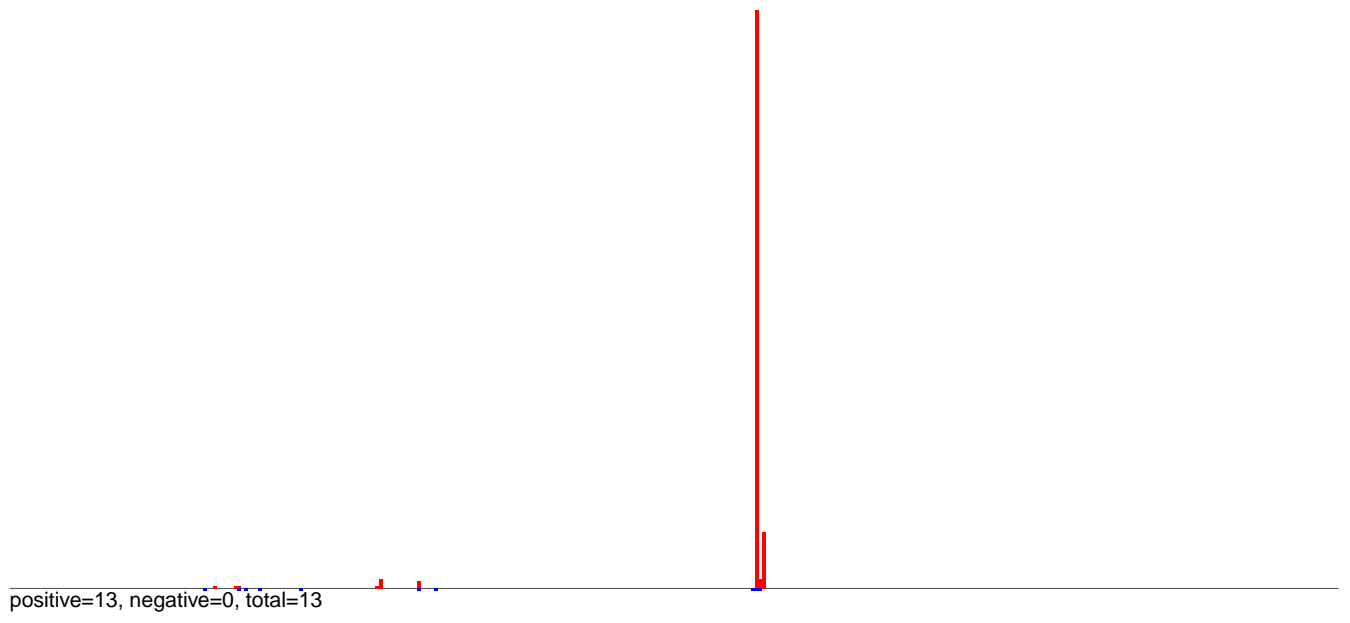
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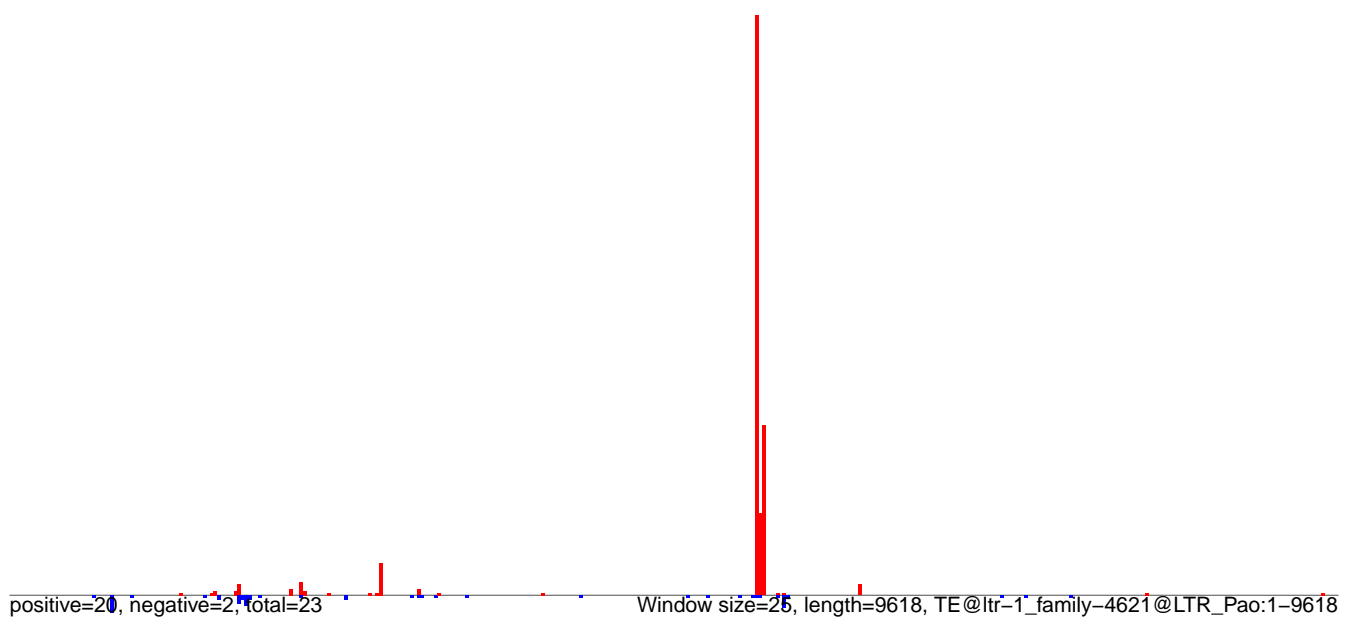
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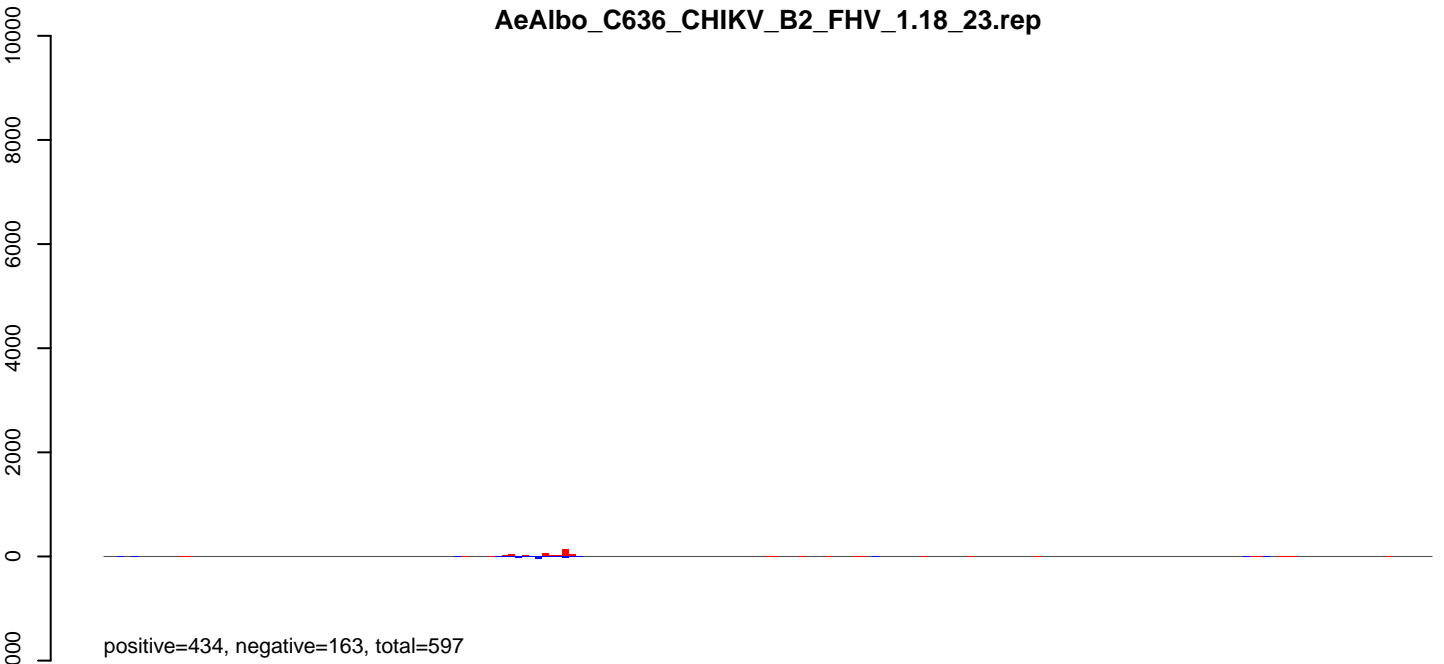
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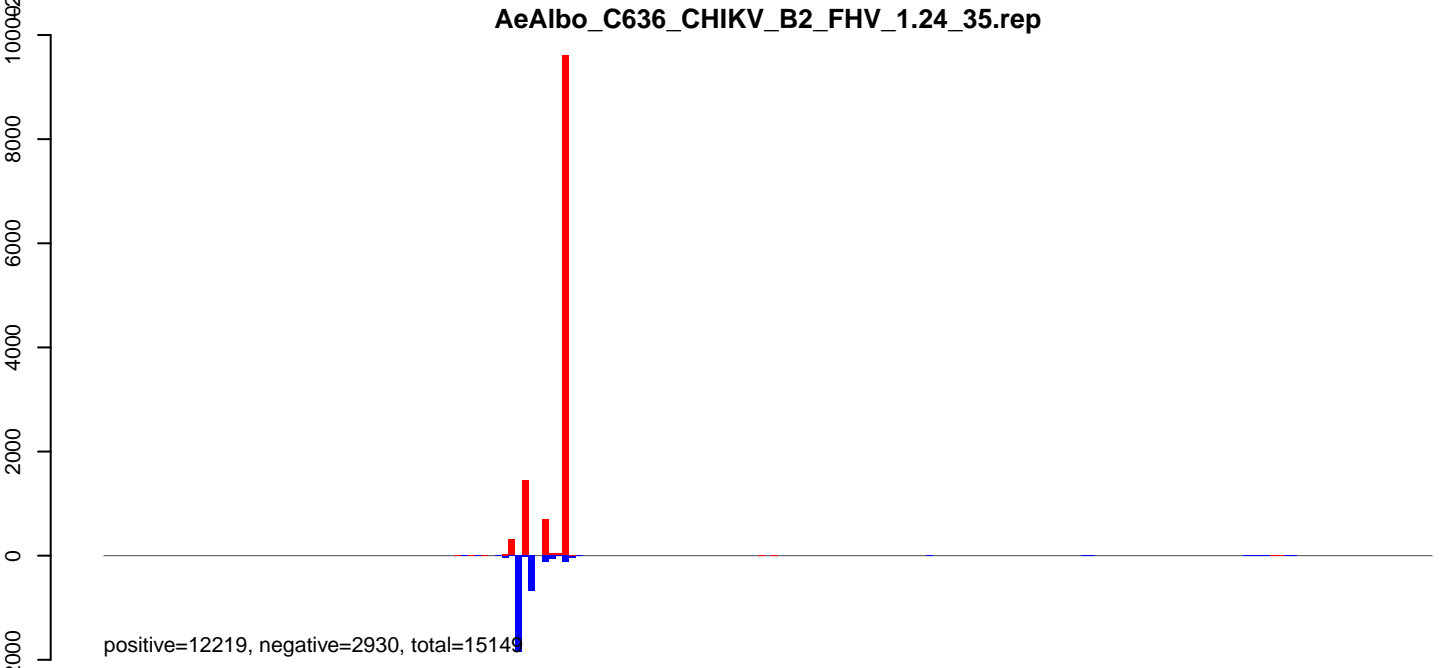
AeAlbo_C636_CHIKV_B2_FHV_1.rep



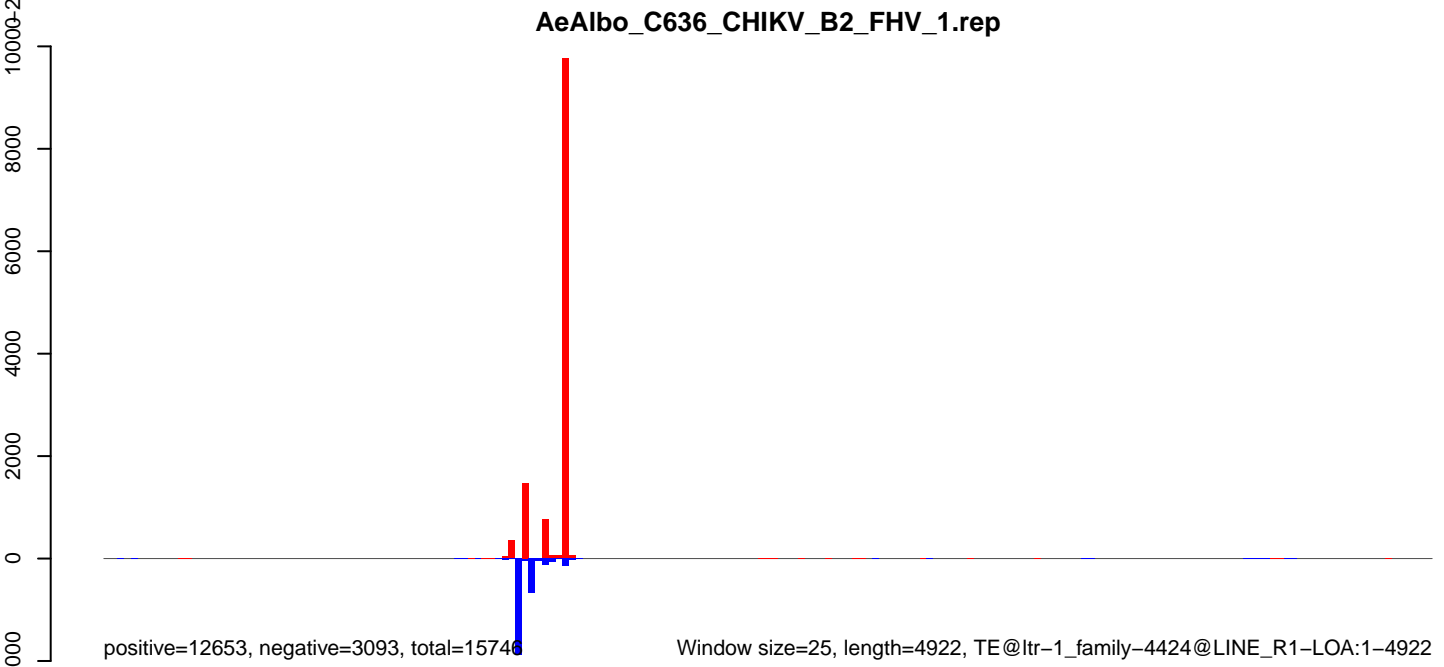
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



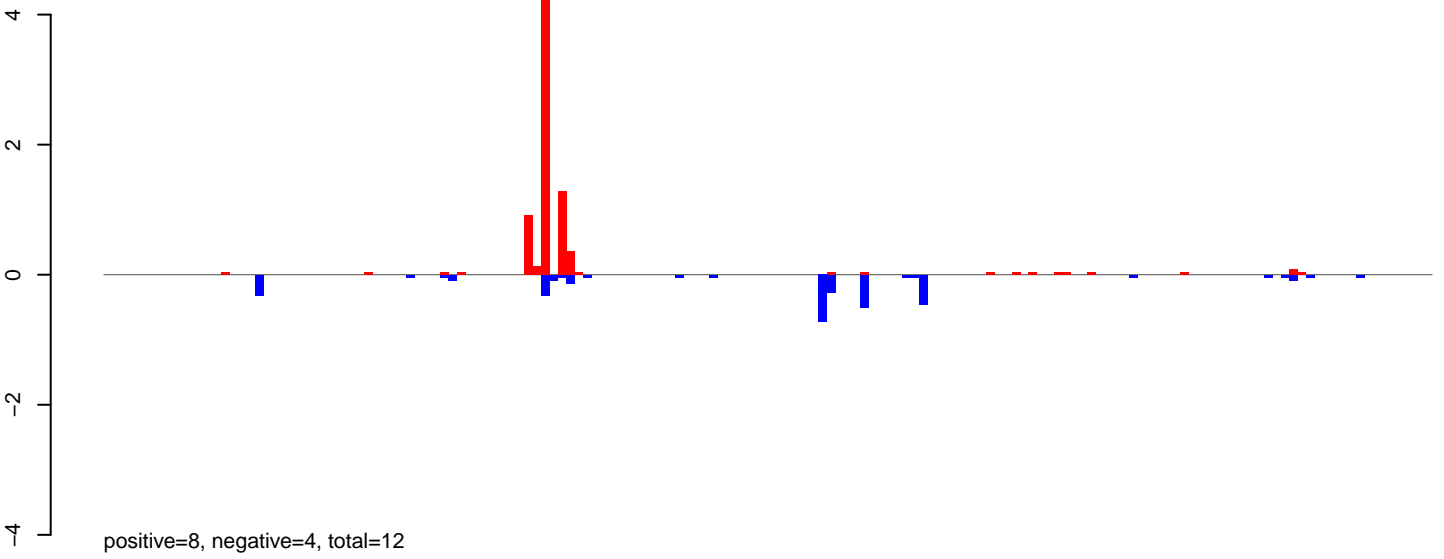
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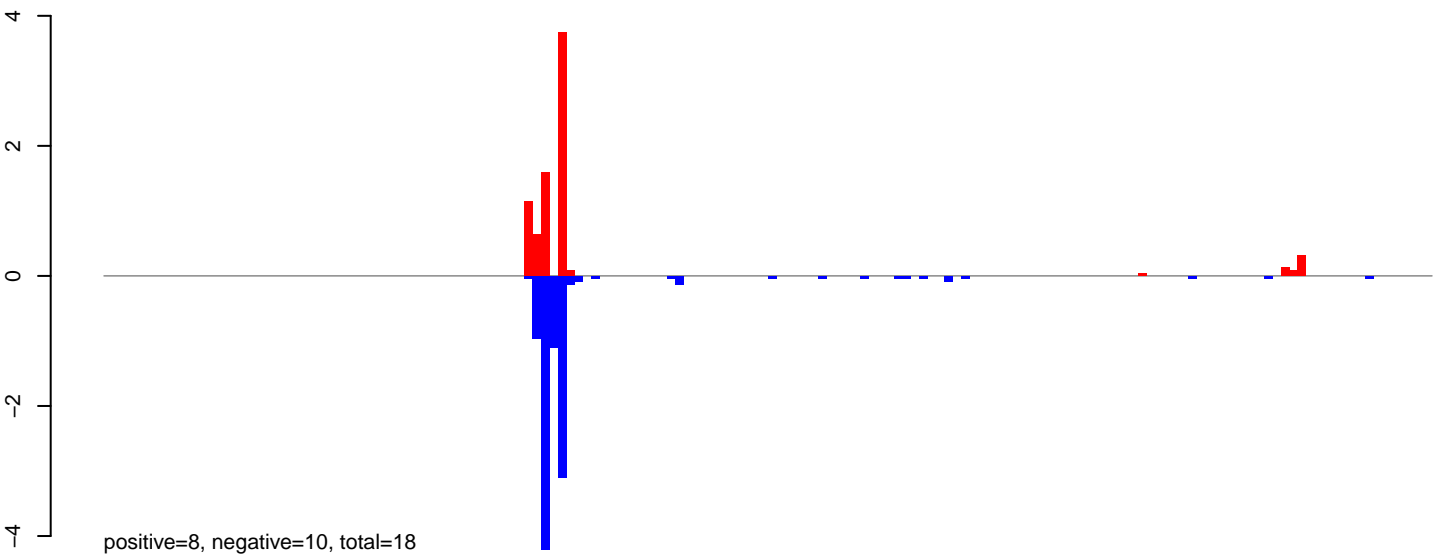
AeAlbo_C636_CHIKV_B2_FHV_1.rep



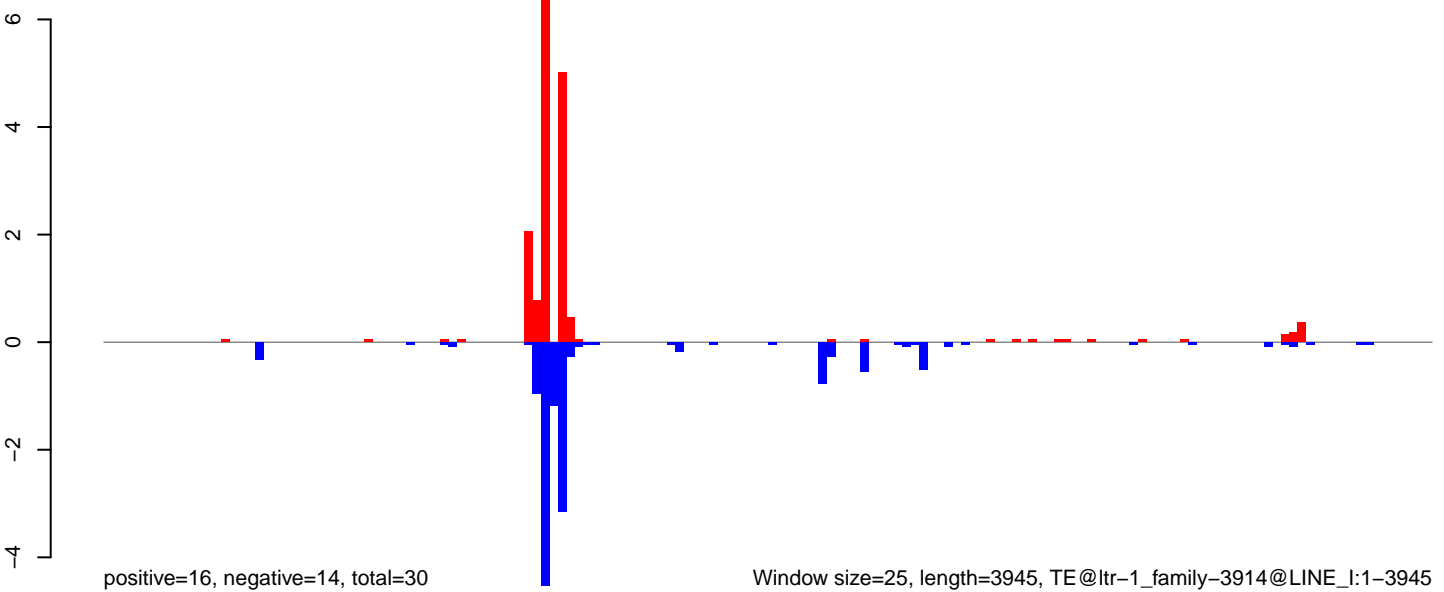
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



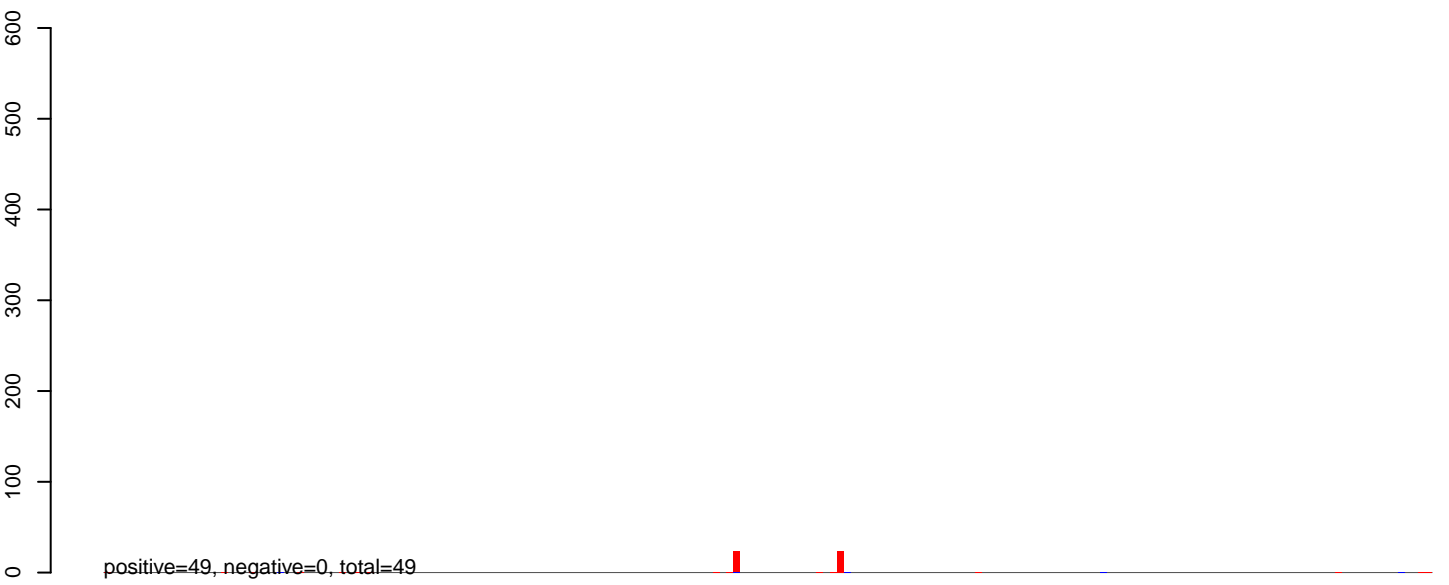
AeAlbo_C636_CHIKV_B2_FHV_1.rep



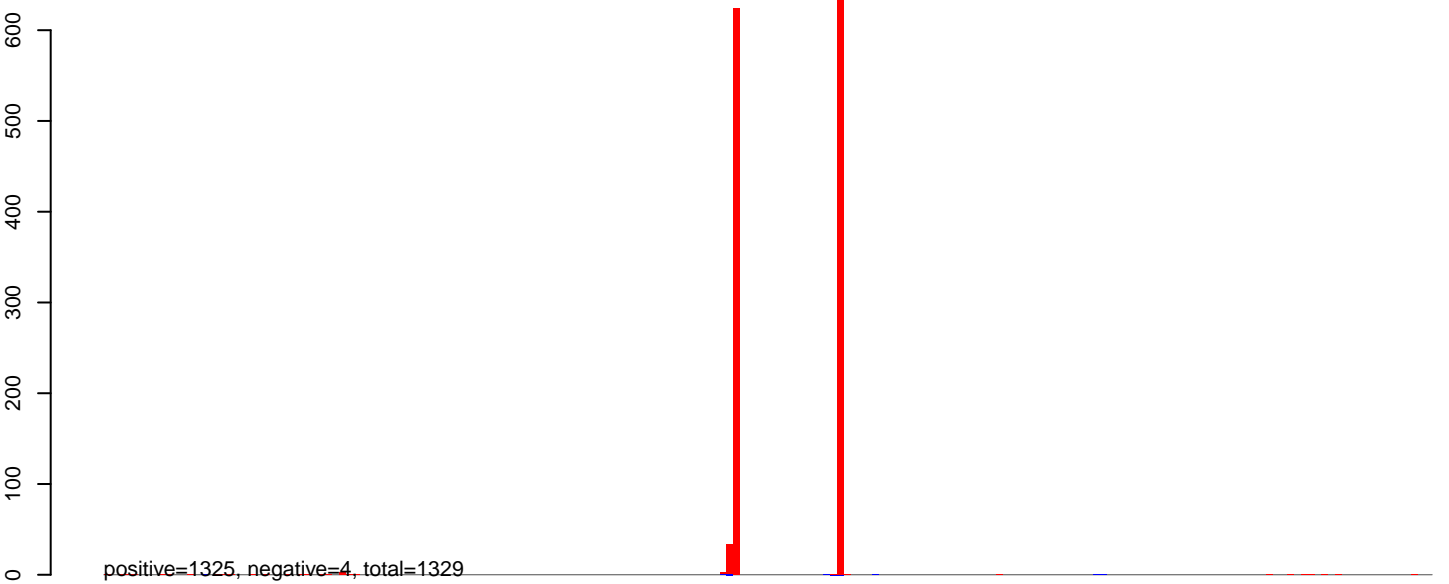
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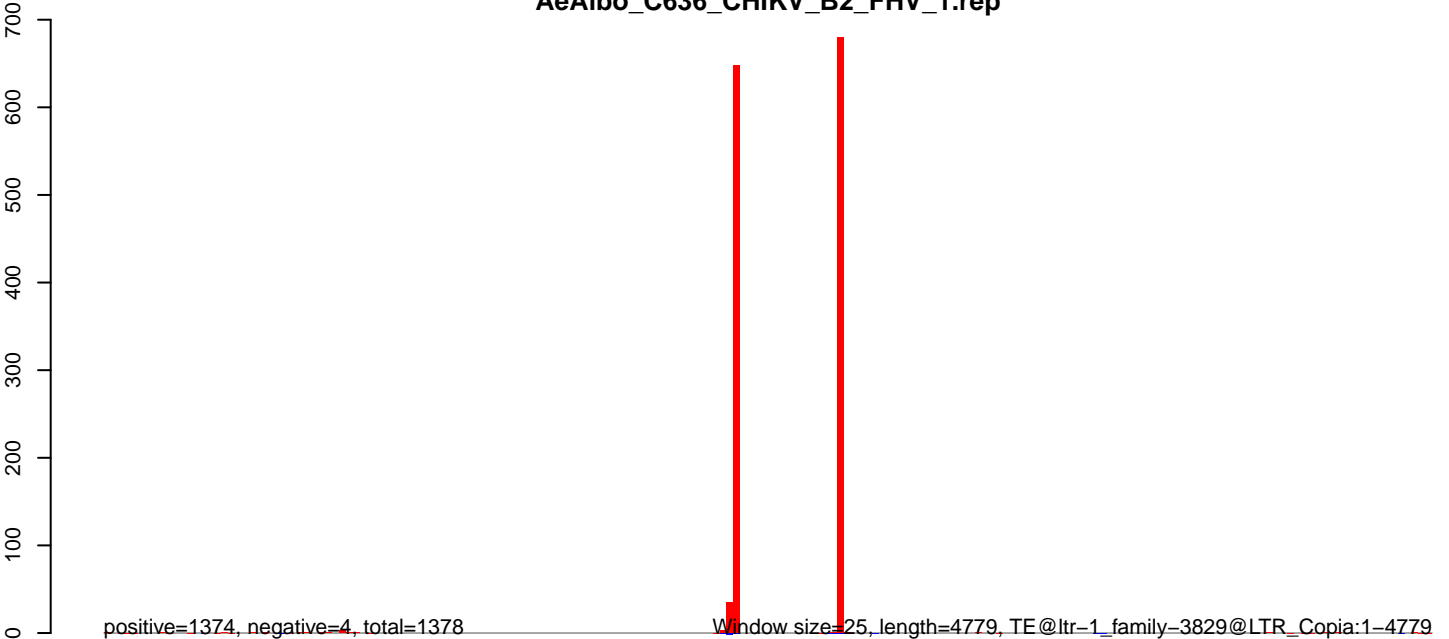
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

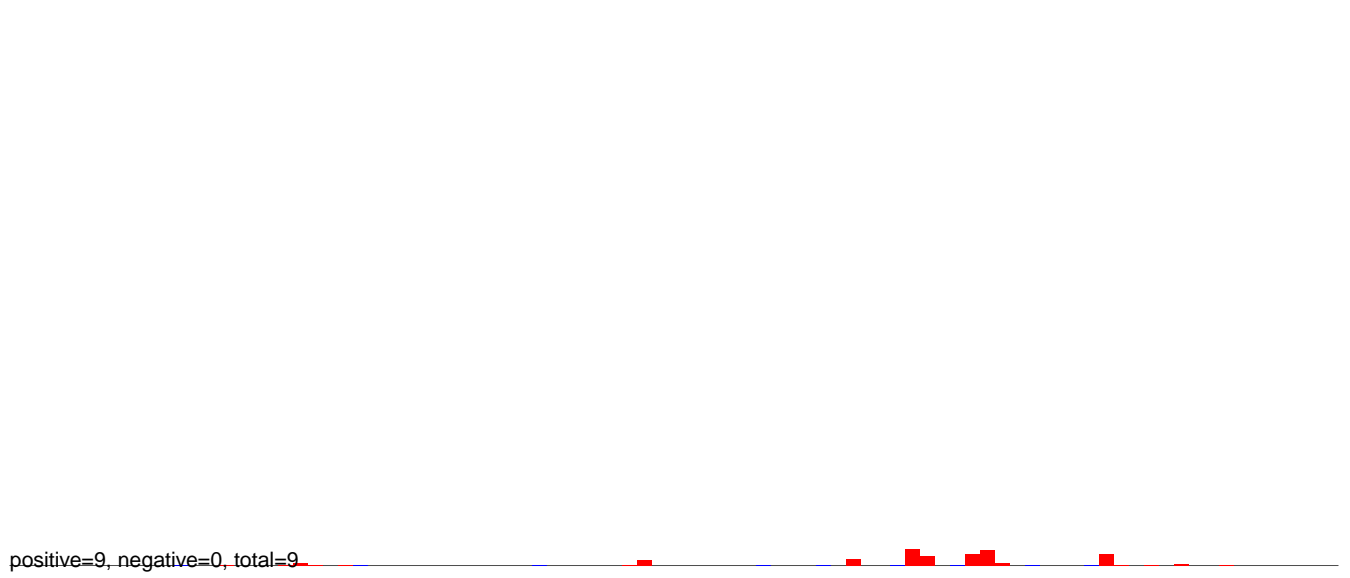


AeAlbo_C636_CHIKV_B2_FHV_1.rep

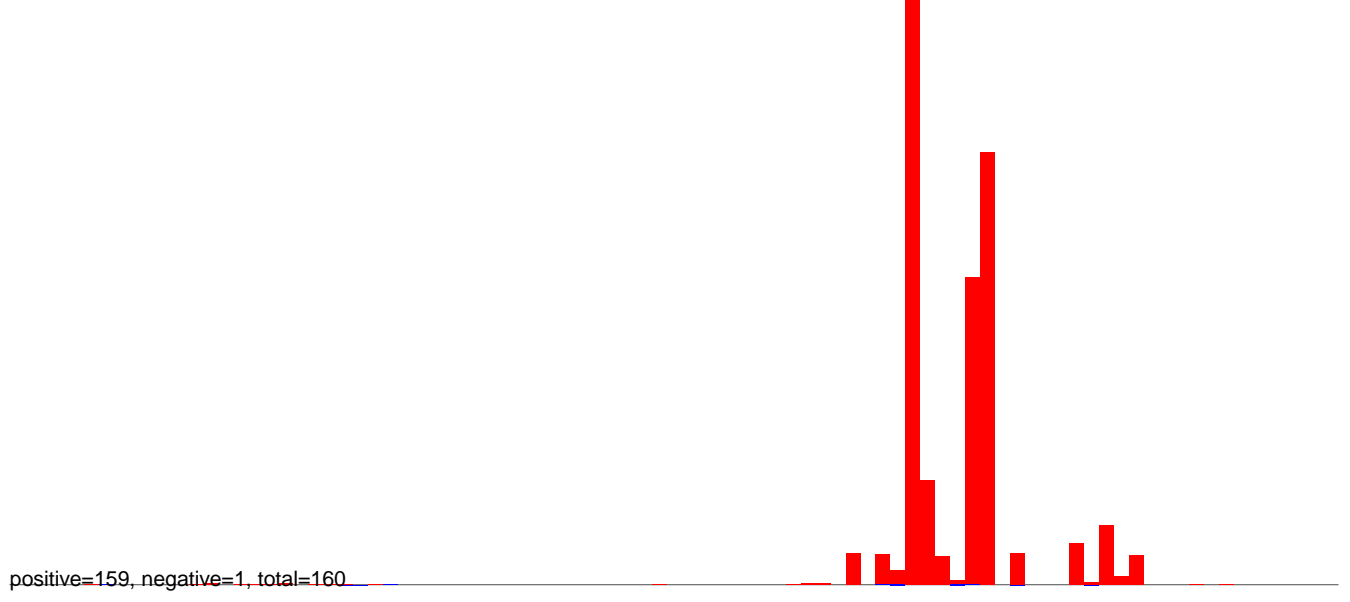


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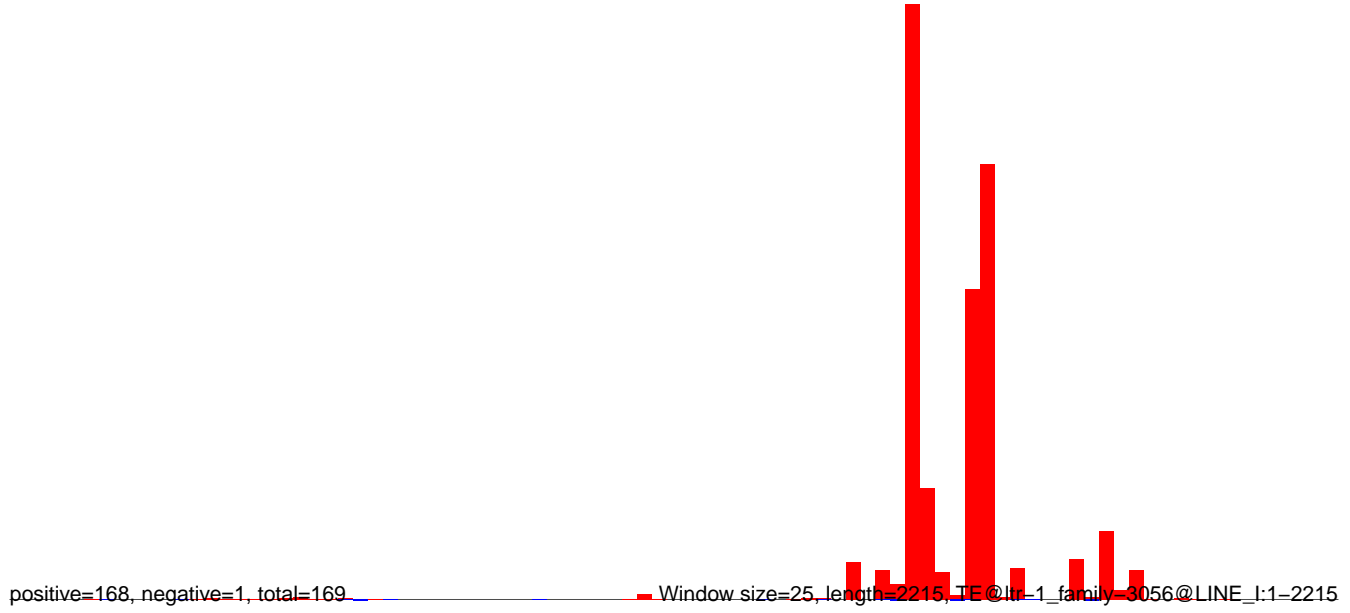
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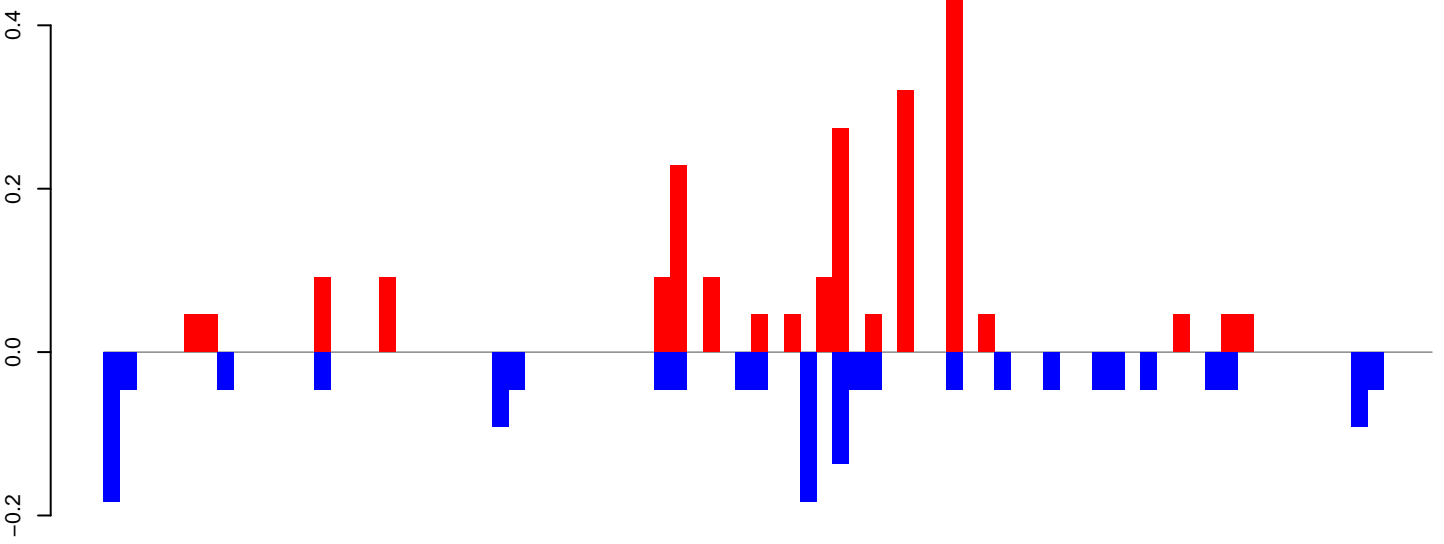
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

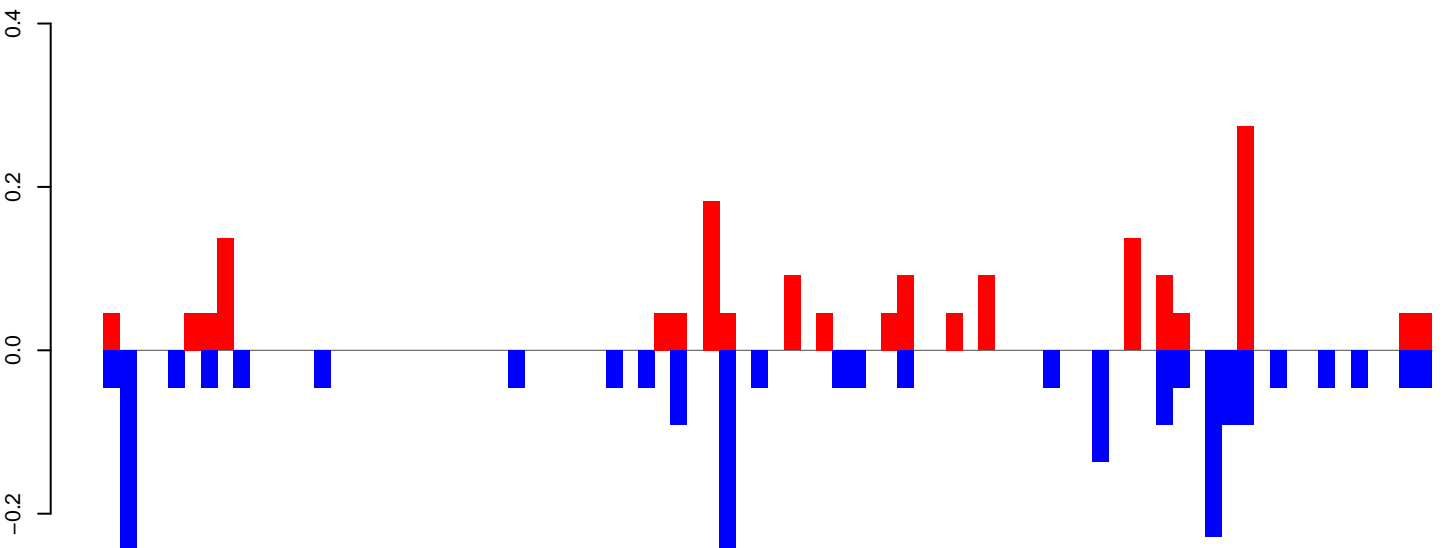


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



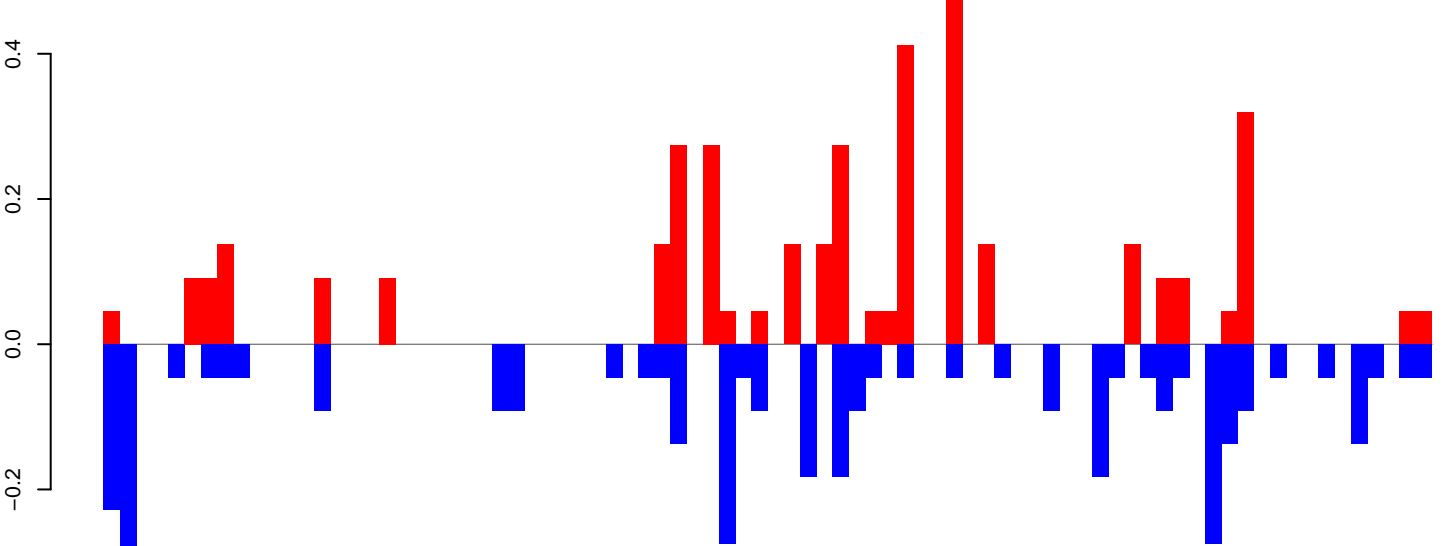
positive=2, negative=2, total=4

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=2, negative=2, total=4

AeAlbo_C636_CHIKV_B2_FHV_1.rep

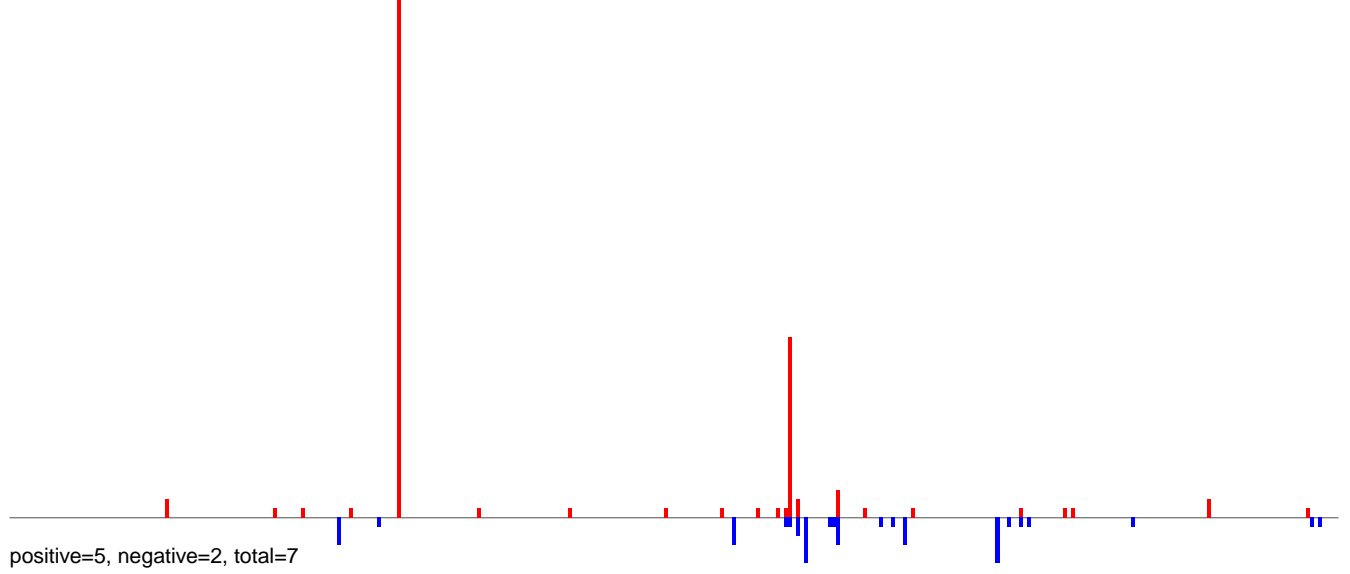


positive=4, negative=4, total=7

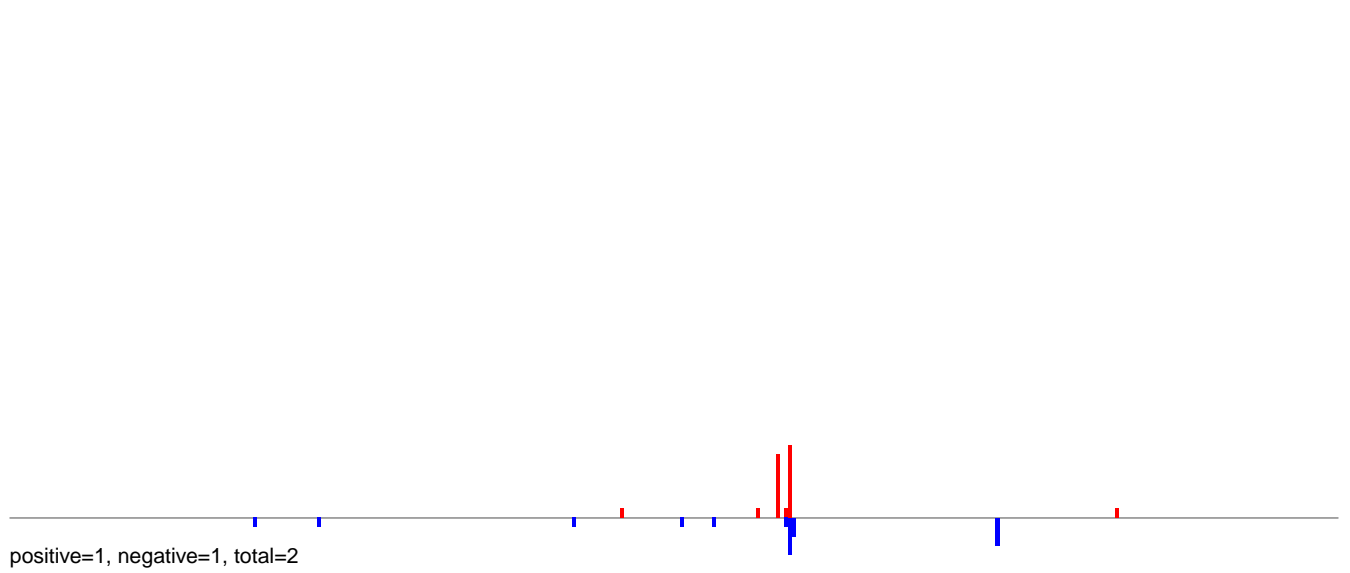
Window size=25, length=2046, TE@rnd-1_family-210@DNA_Sola-2:1-2046

0 500 1000 1500 2000

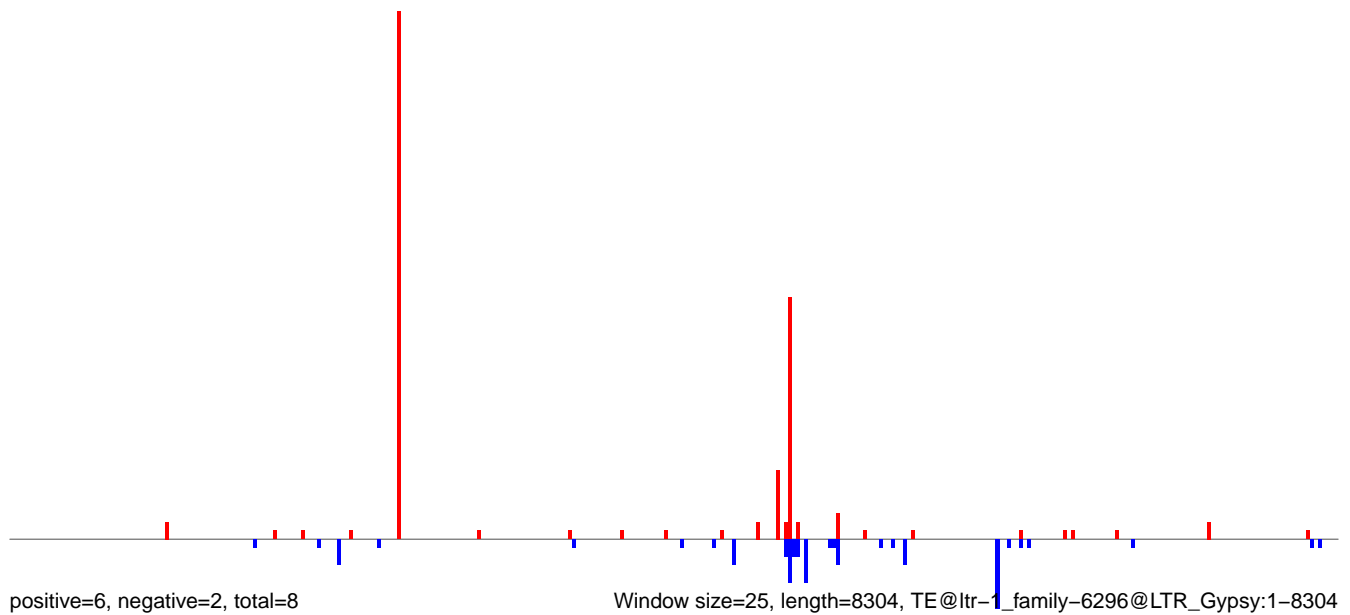
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



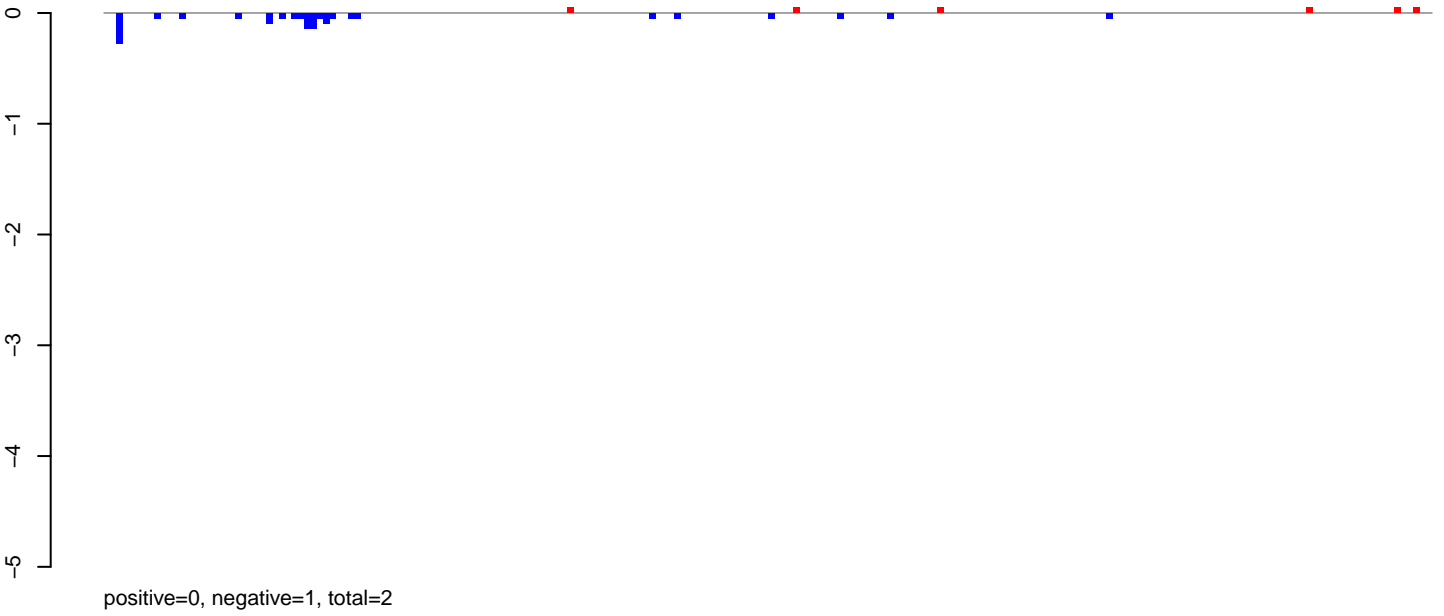
AeAlbo_C636_CHIKV_B2_FHV_1.rep



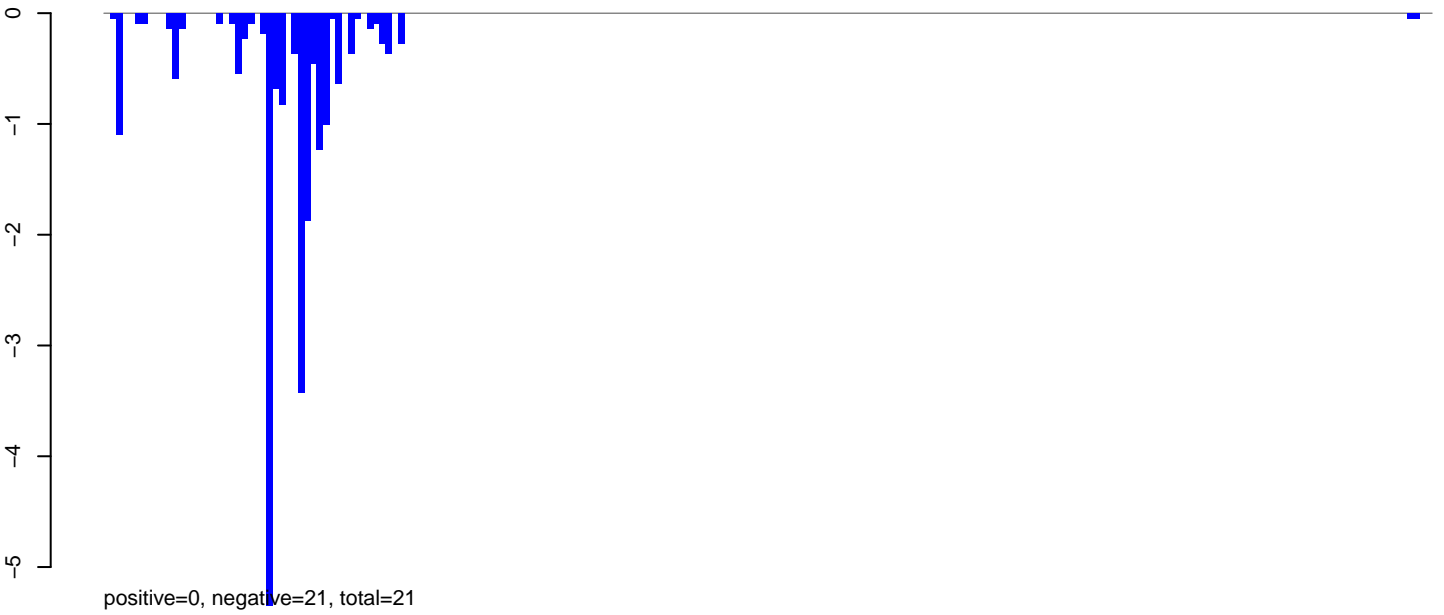
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0 2000 4000 6000 8000

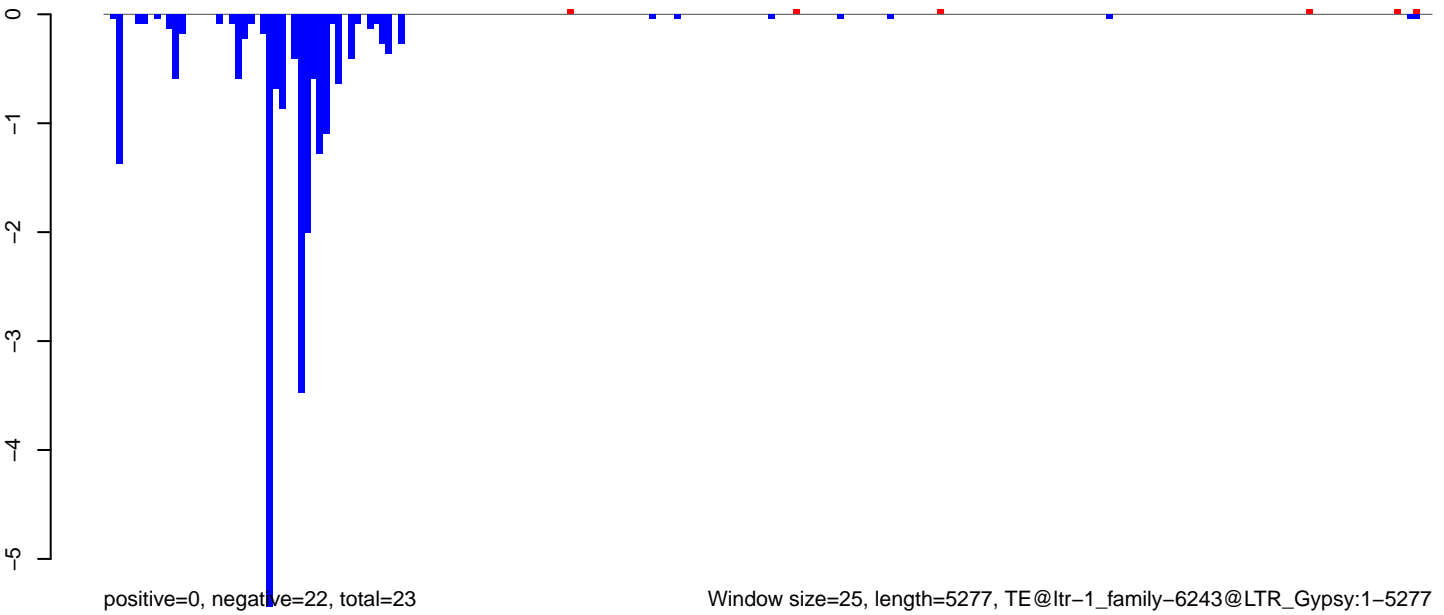
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



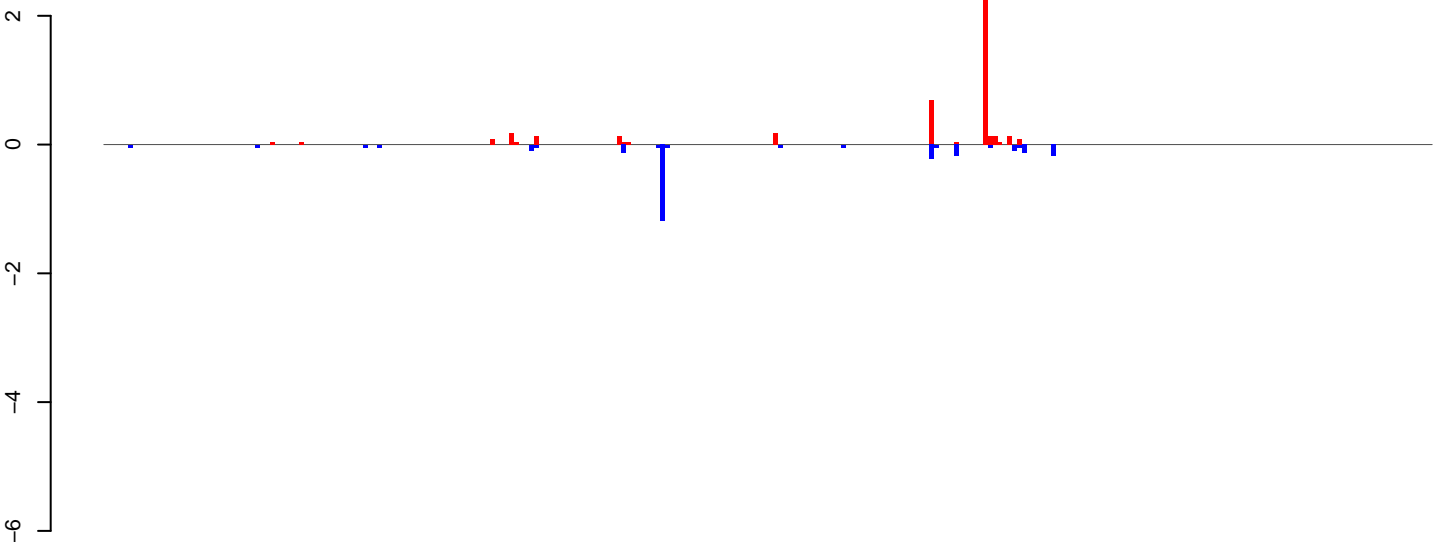
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

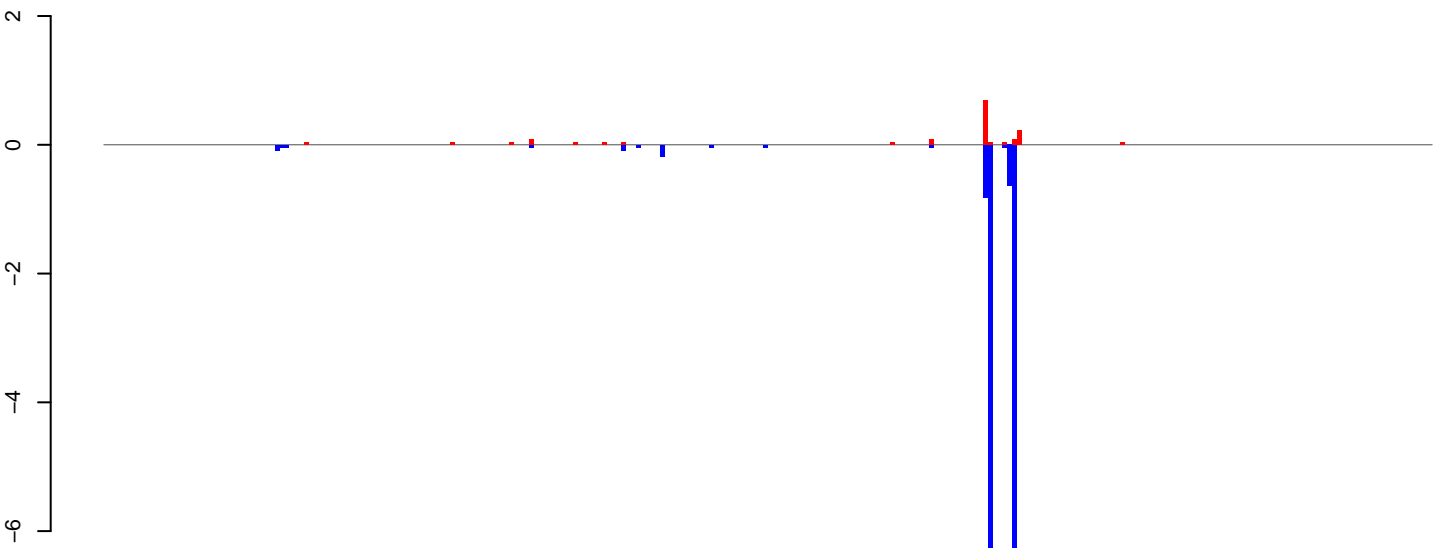


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



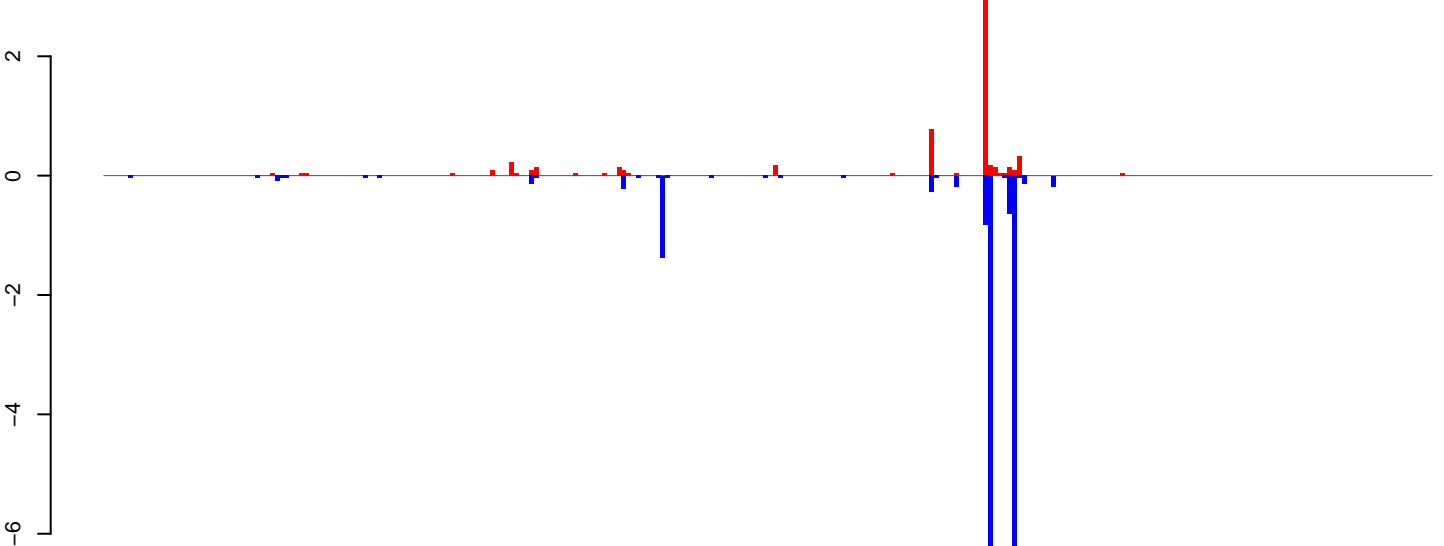
positive=5, negative=3, total=8

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



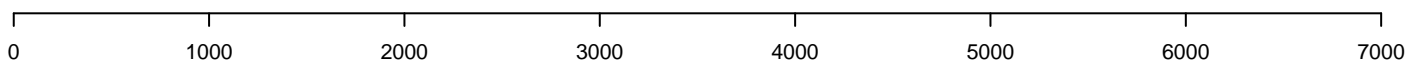
positive=2, negative=15, total=17

AeAlbo_C636_CHIKV_B2_FHV_1.rep

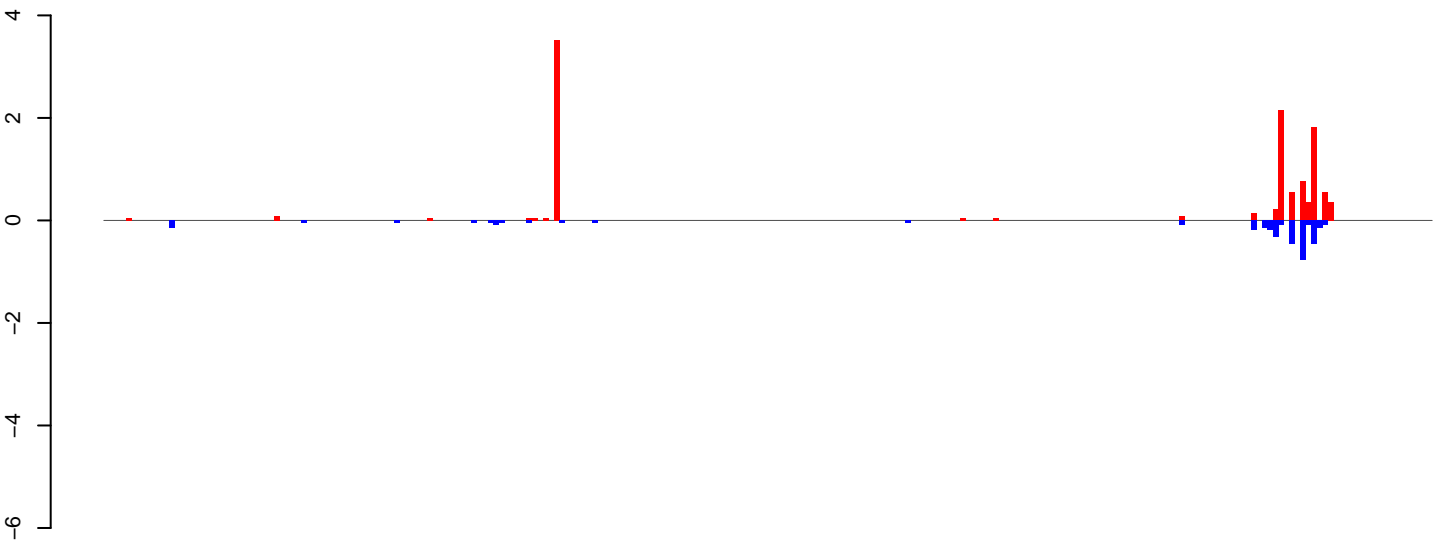


positive=6, negative=18, total=25

Window size=25, length=6799, TE@ltr-1_family-5725@LTR_Gypsy:1-6799

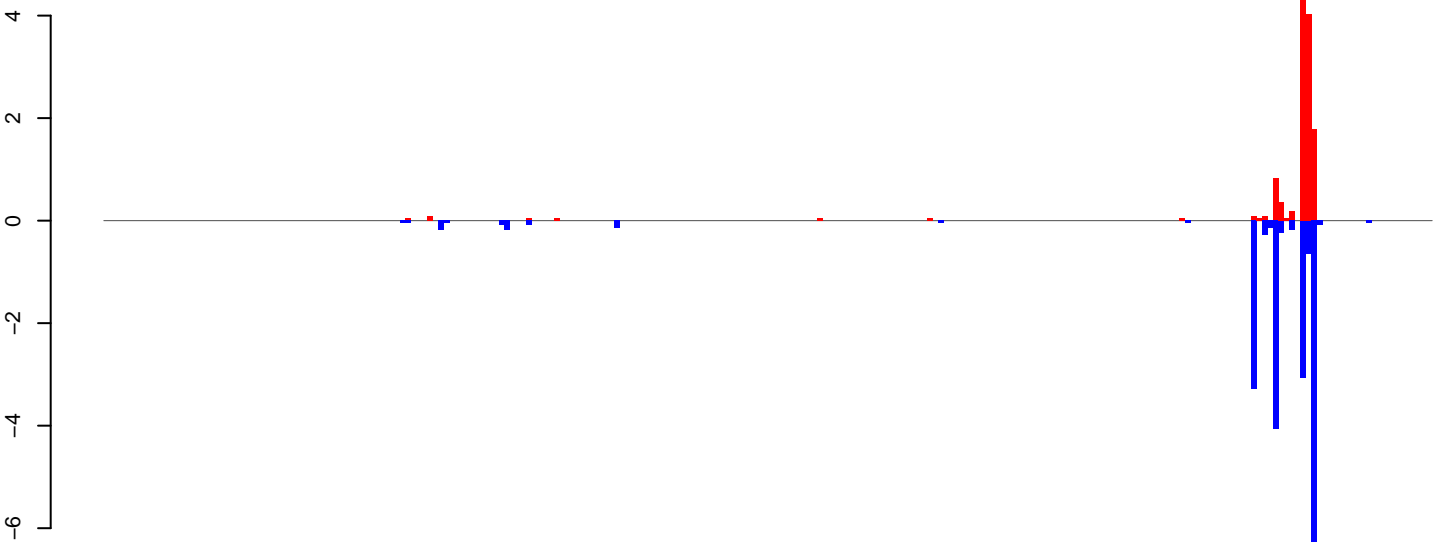


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



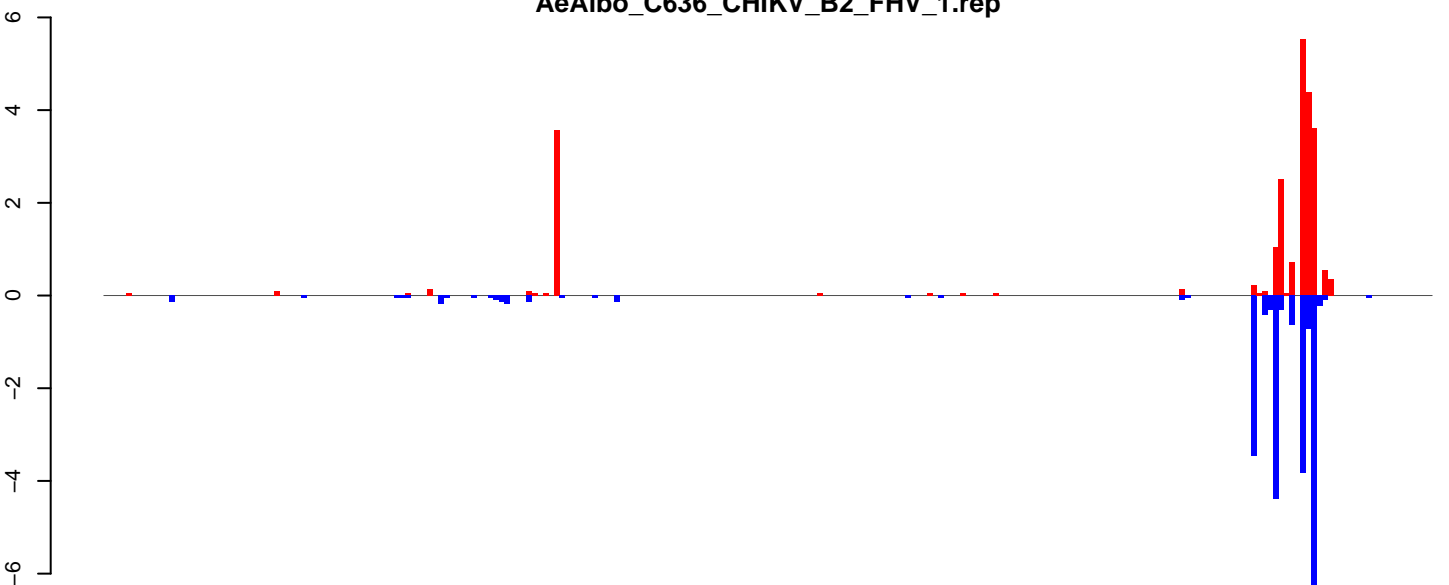
positive=11, negative=4, total=15

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=13, negative=20, total=32

AeAlbo_C636_CHIKV_B2_FHV_1.rep

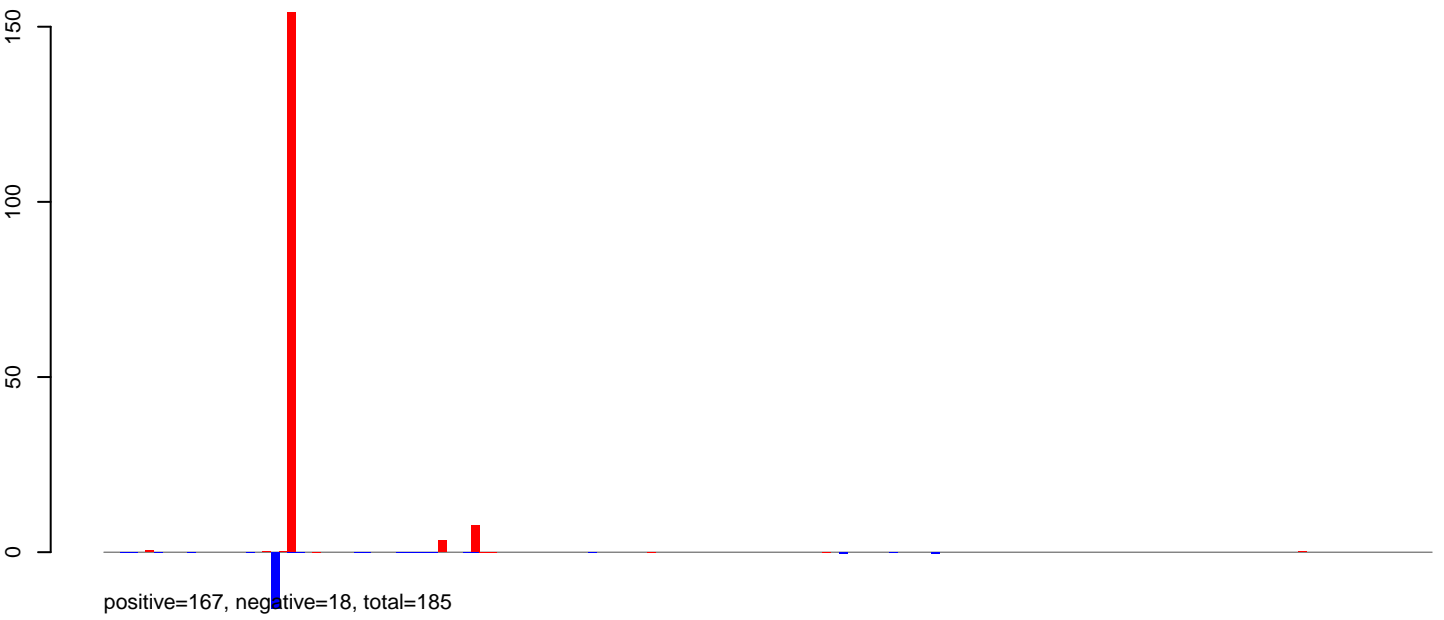


positive=24, negative=23, total=47

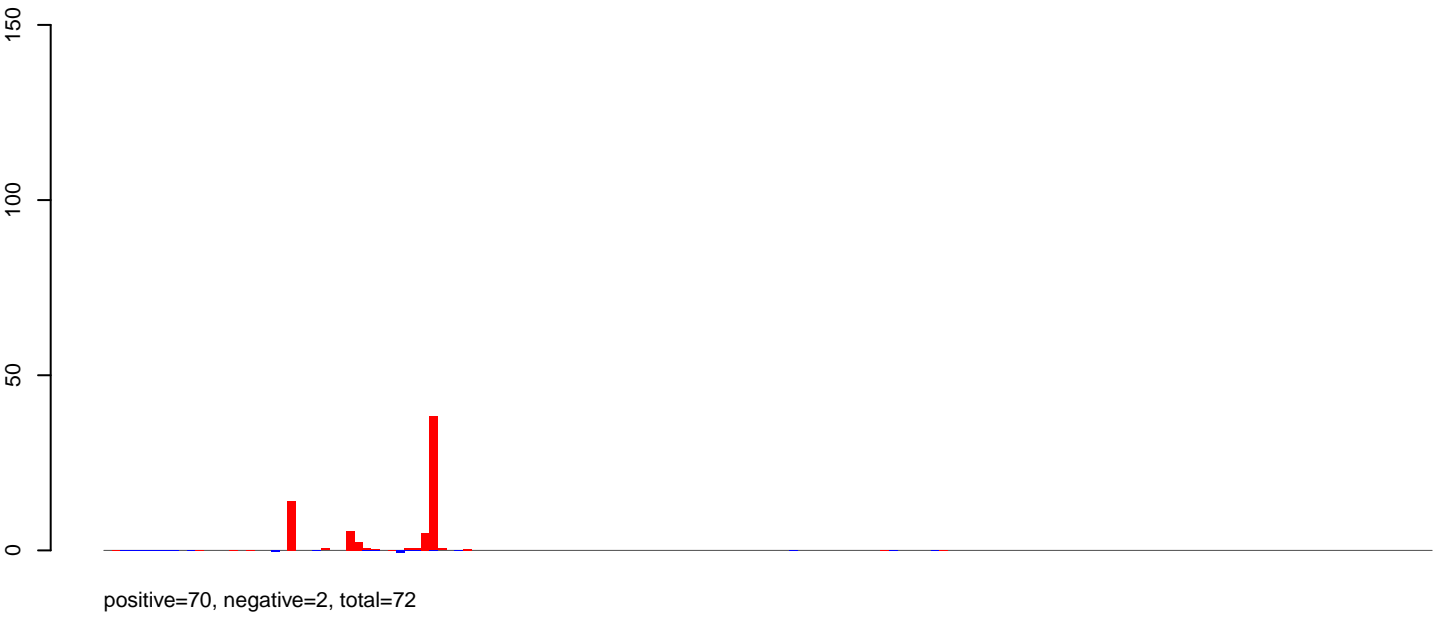
Window size=25, length=6030, TE@ltr-1_family-5448@LINE RTE-BovB:1-6030

0 1000 2000 3000 4000 5000 6000

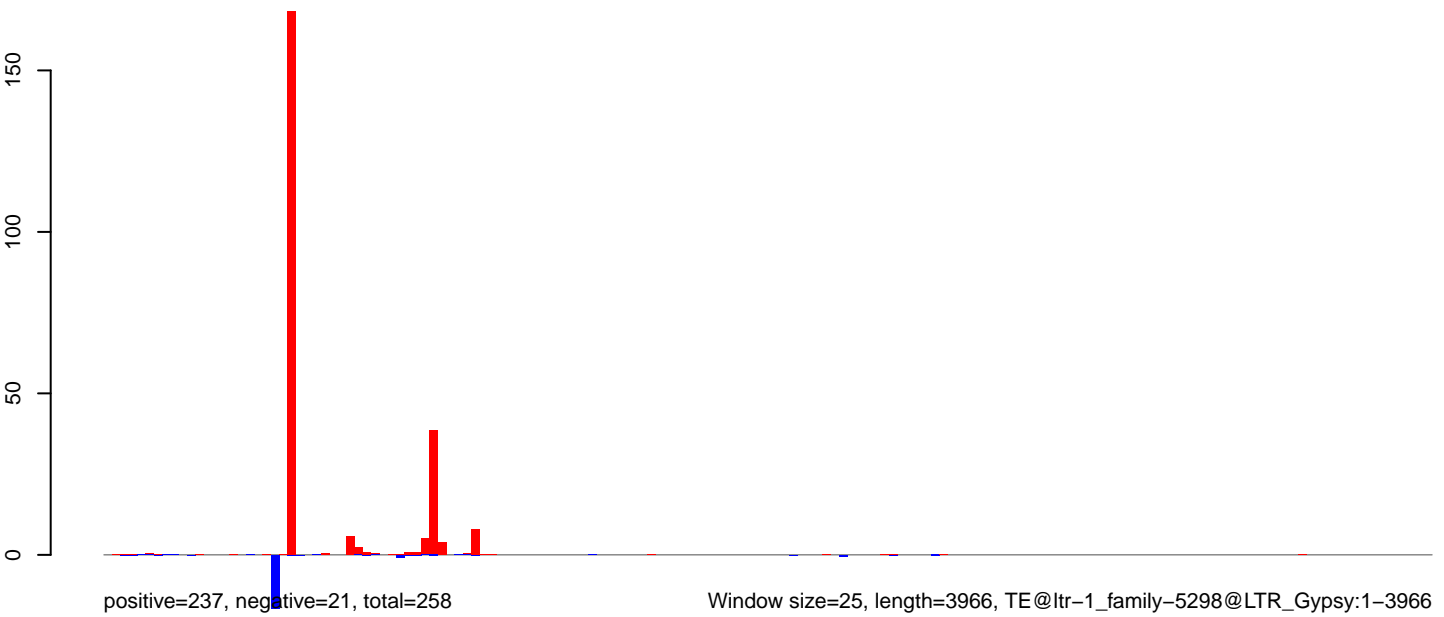
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



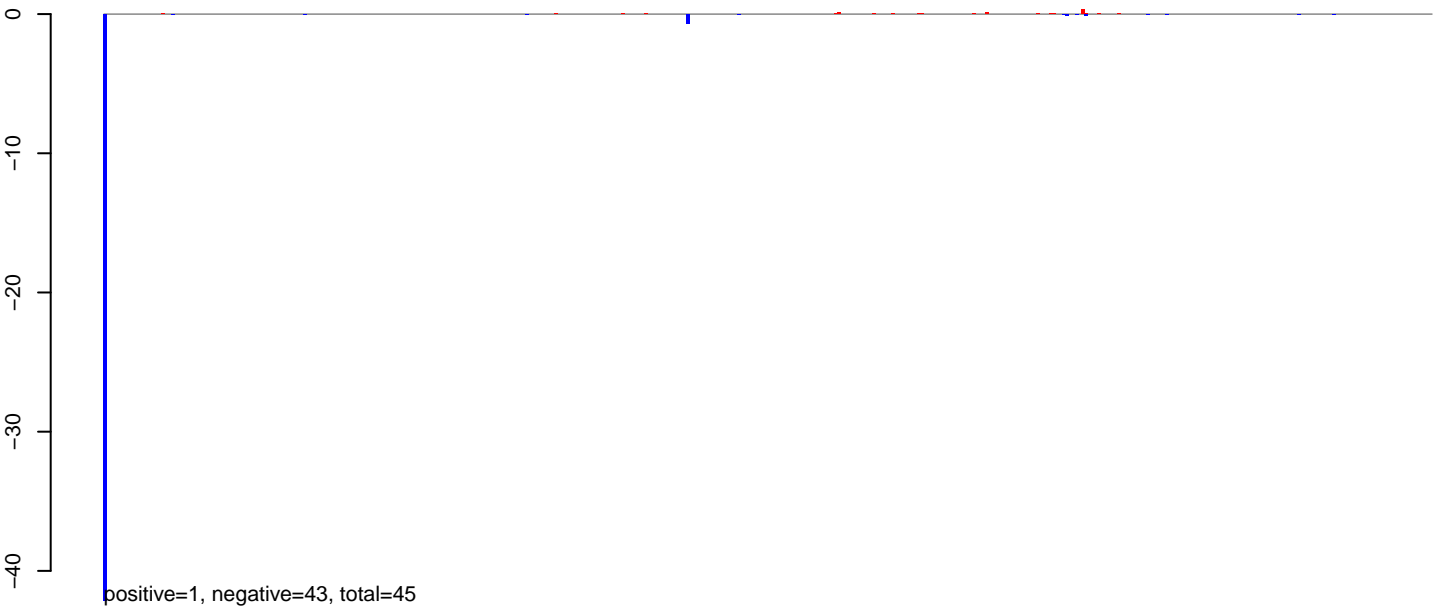
AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=3966, TE@ltr-1_family-5298@LTR_Gypsy:1-3966

0 1000 2000 3000 4000

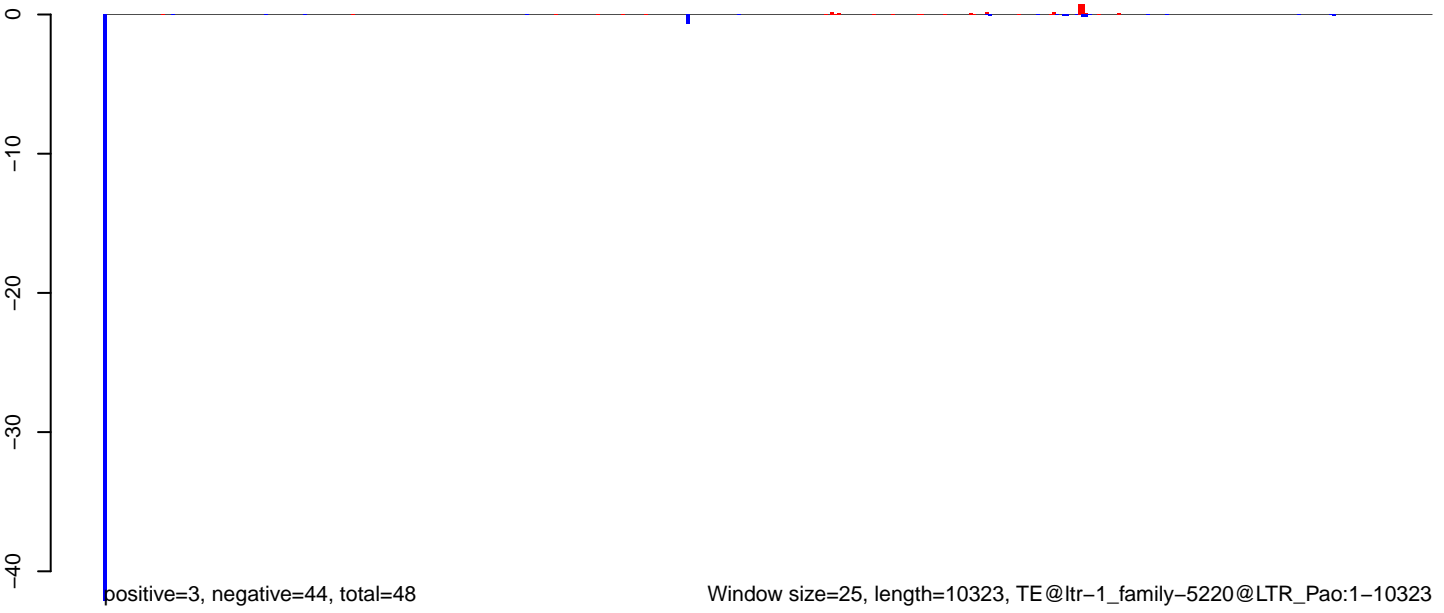
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



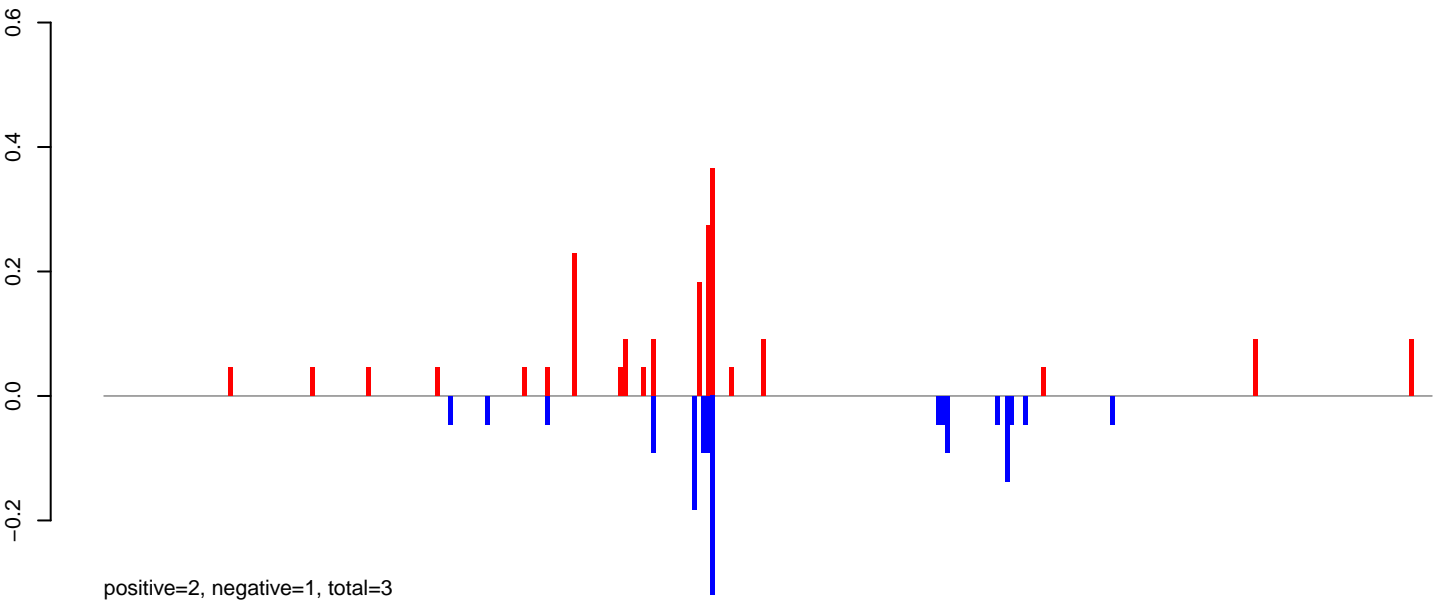
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



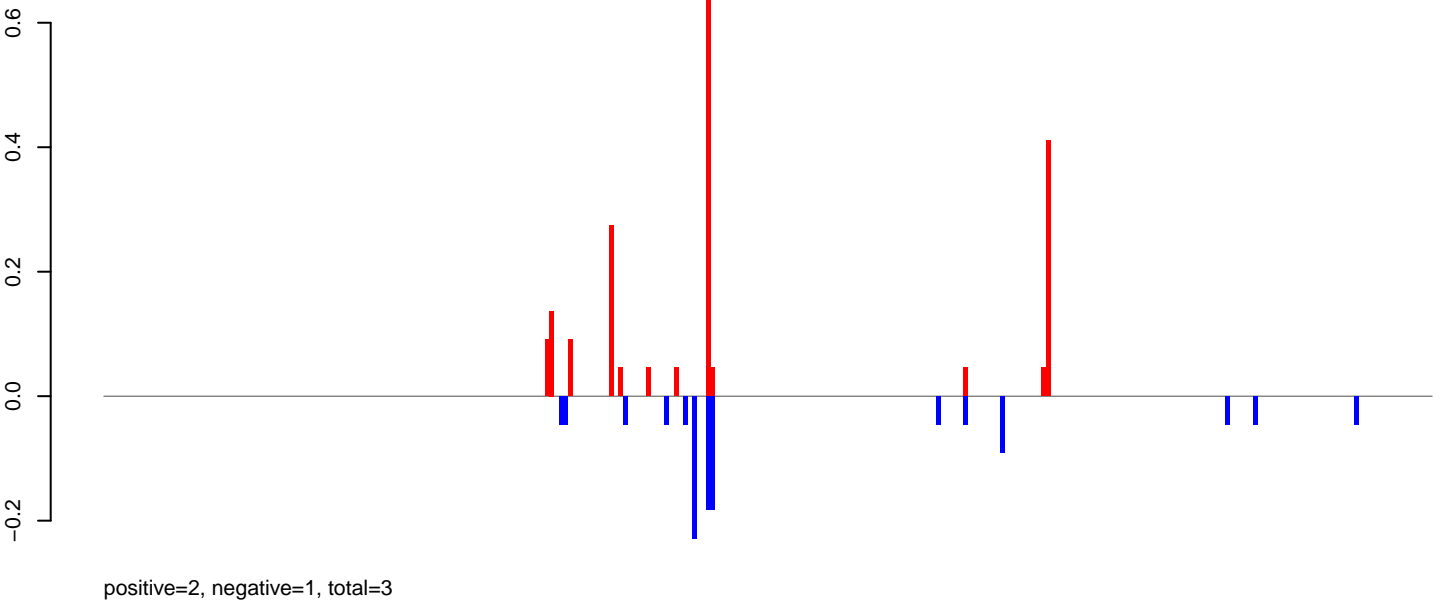
AeAlbo_C636_CHIKV_B2_FHV_1.rep



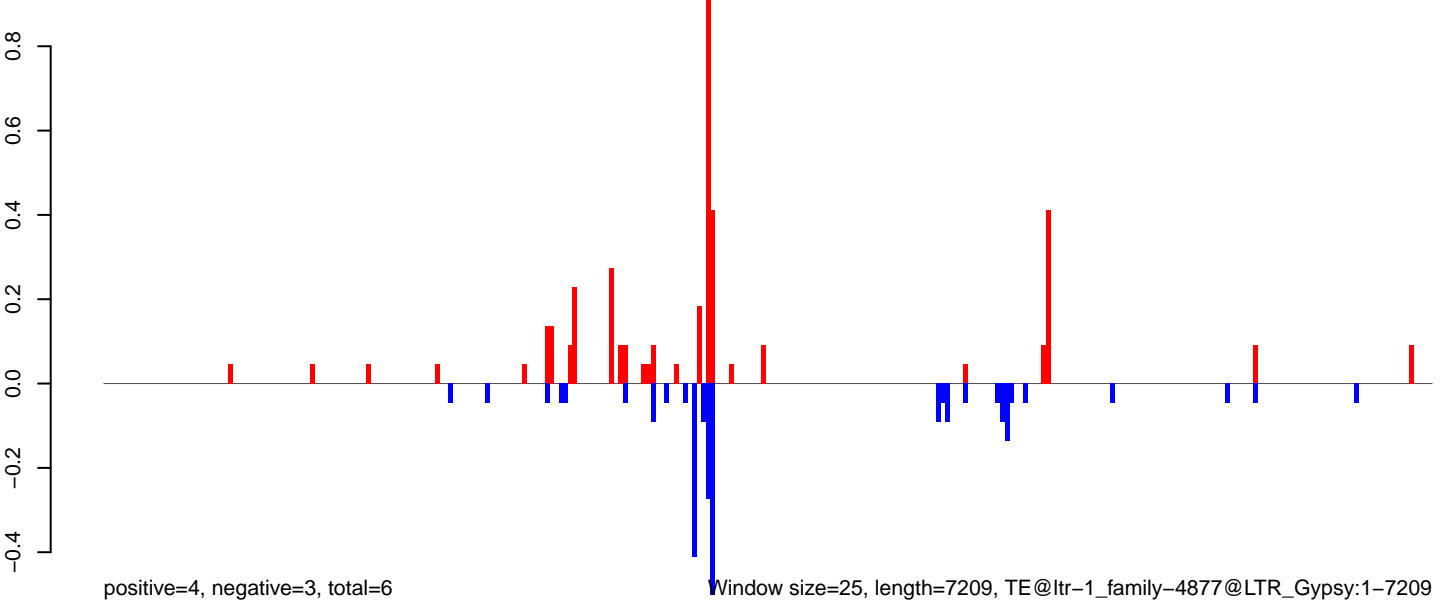
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

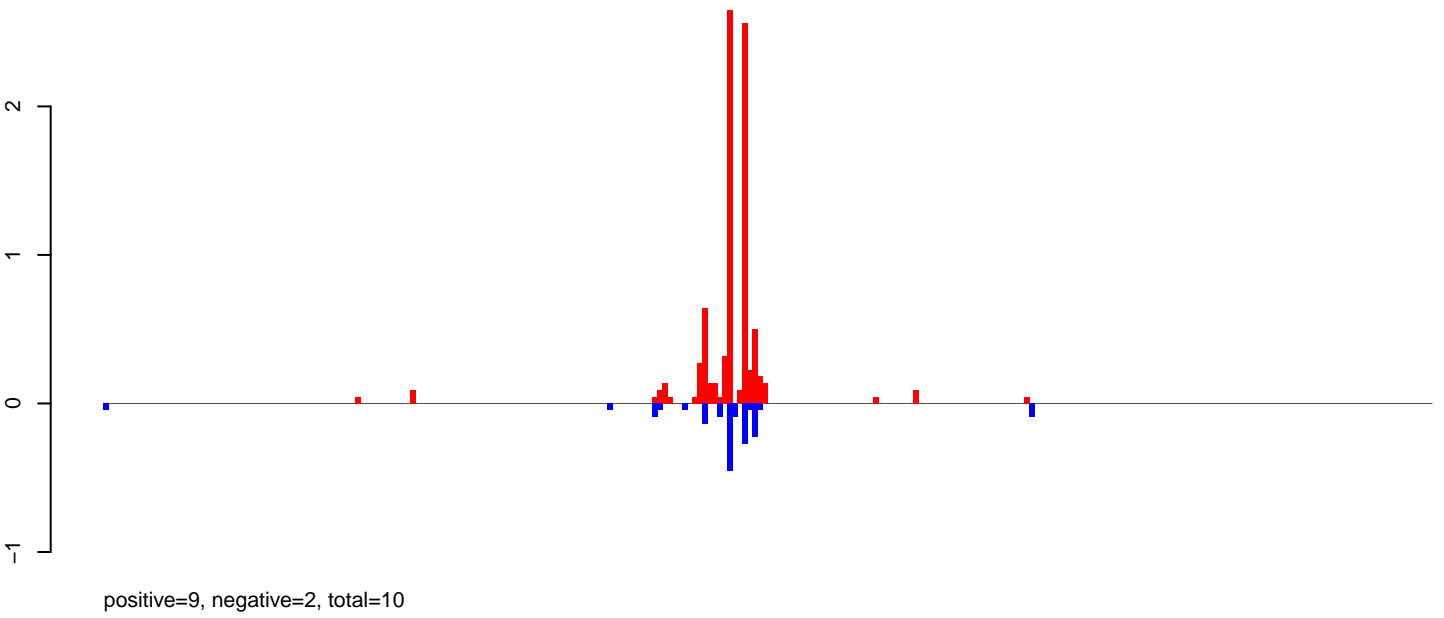


AeAlbo_C636_CHIKV_B2_FHV_1.rep

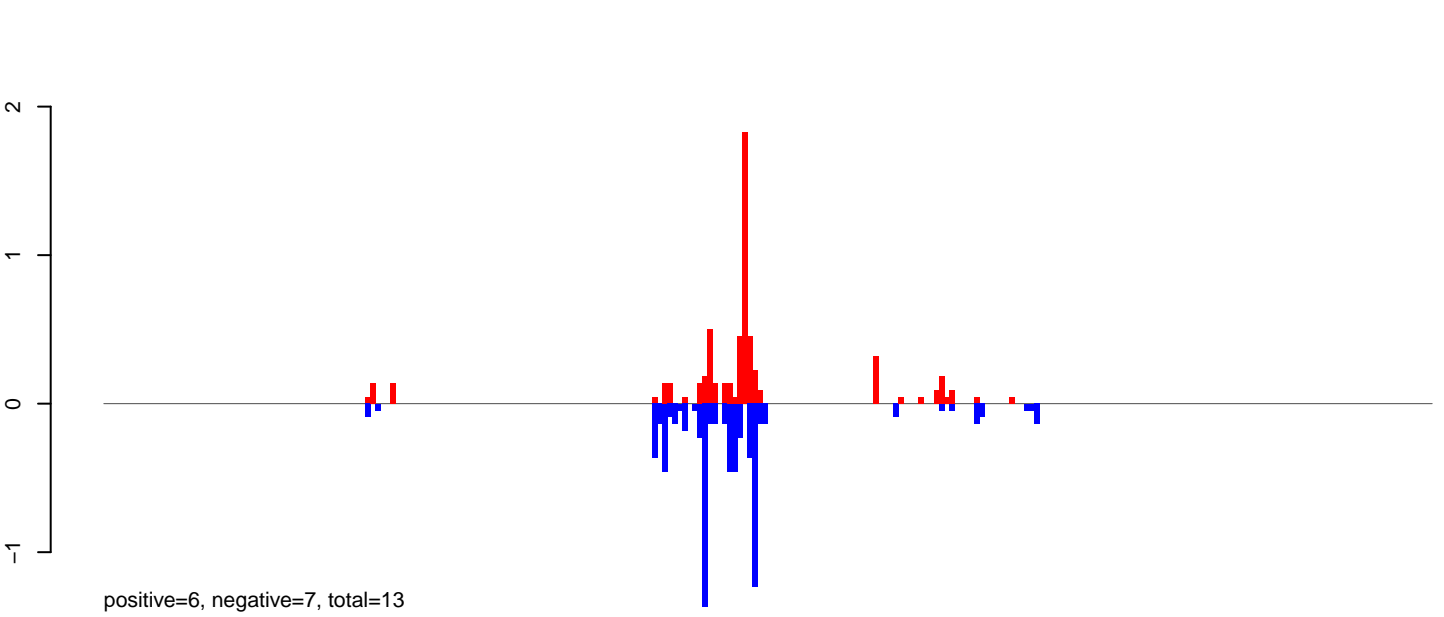


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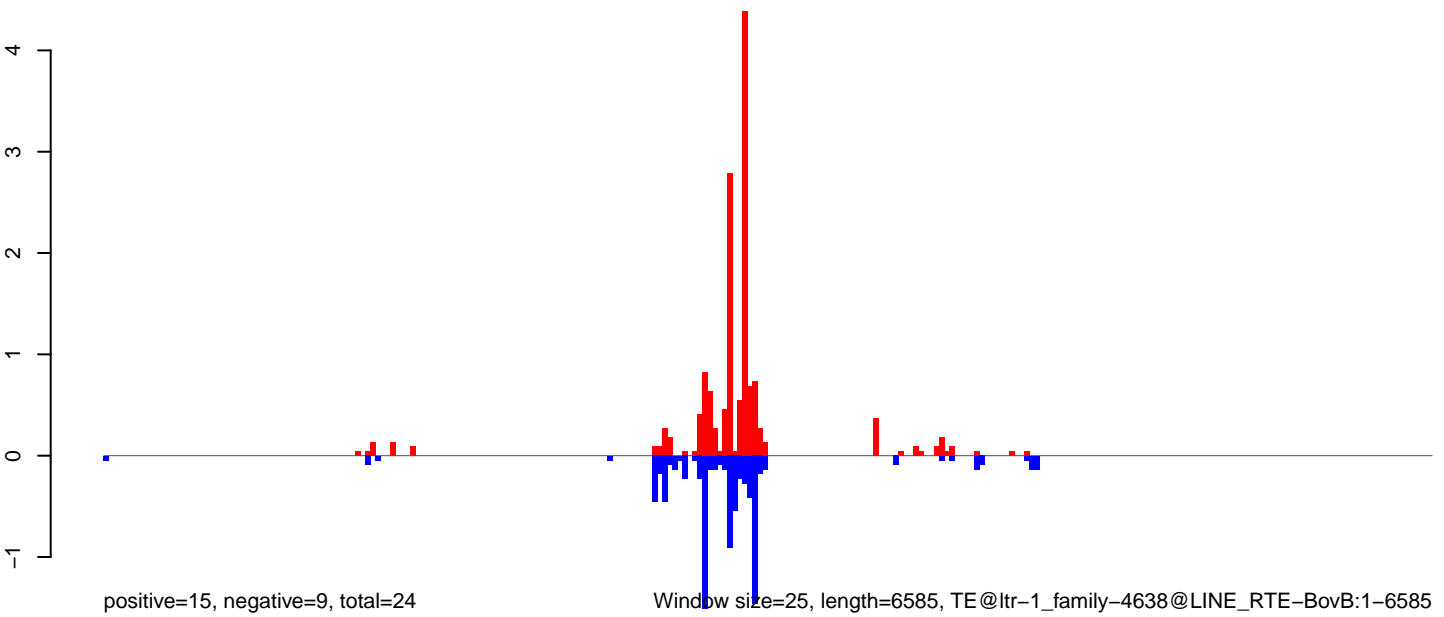
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



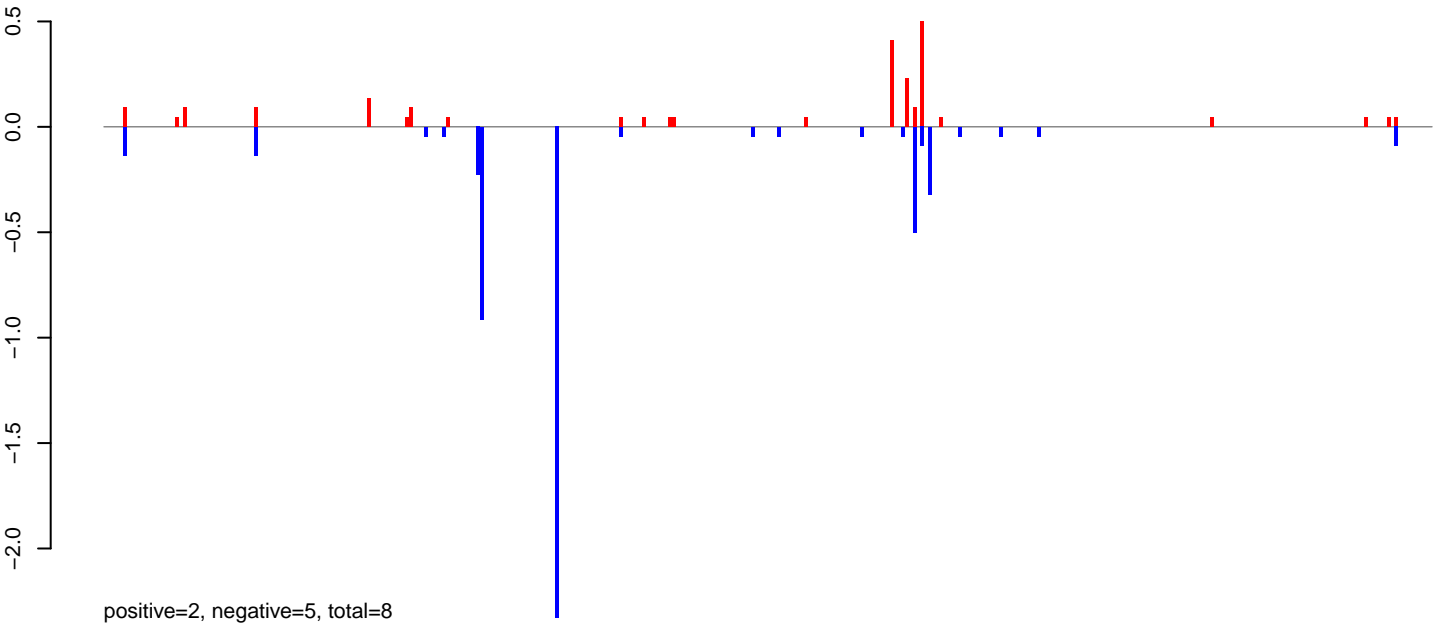
AeAlbo_C636_CHIKV_B2_FHV_1.rep



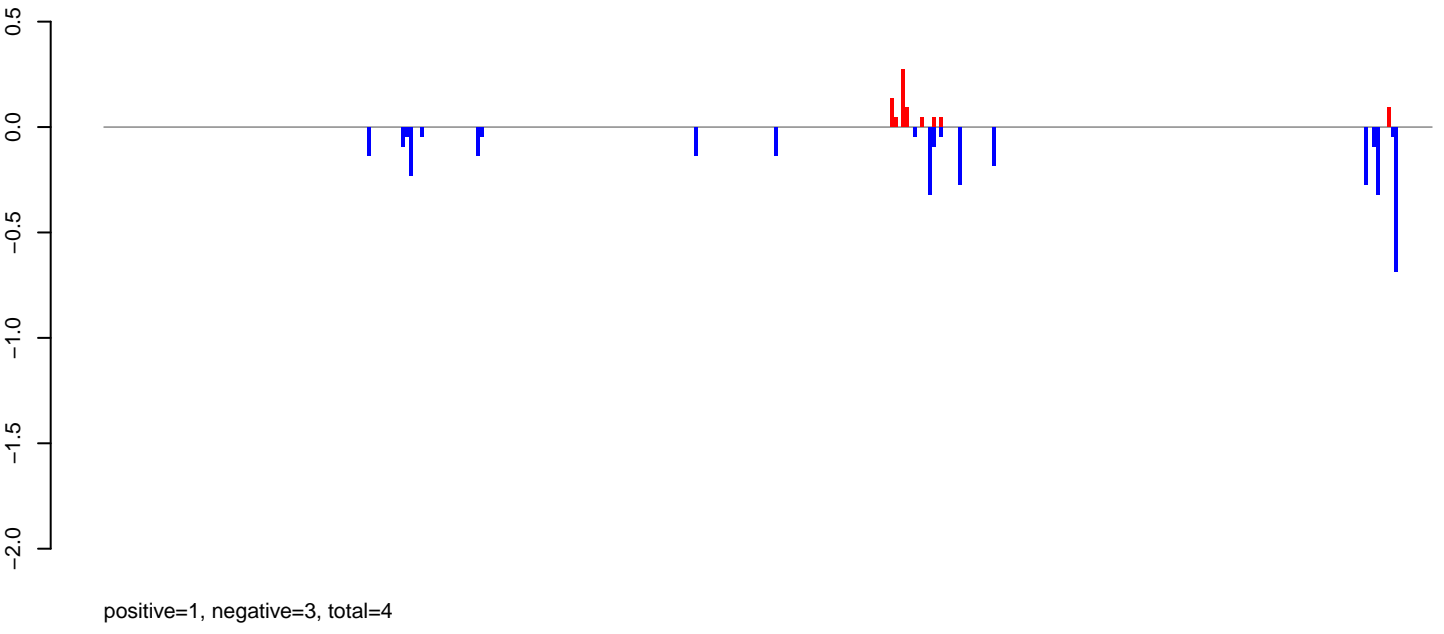
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0 1000 2000 3000 4000 5000 6000

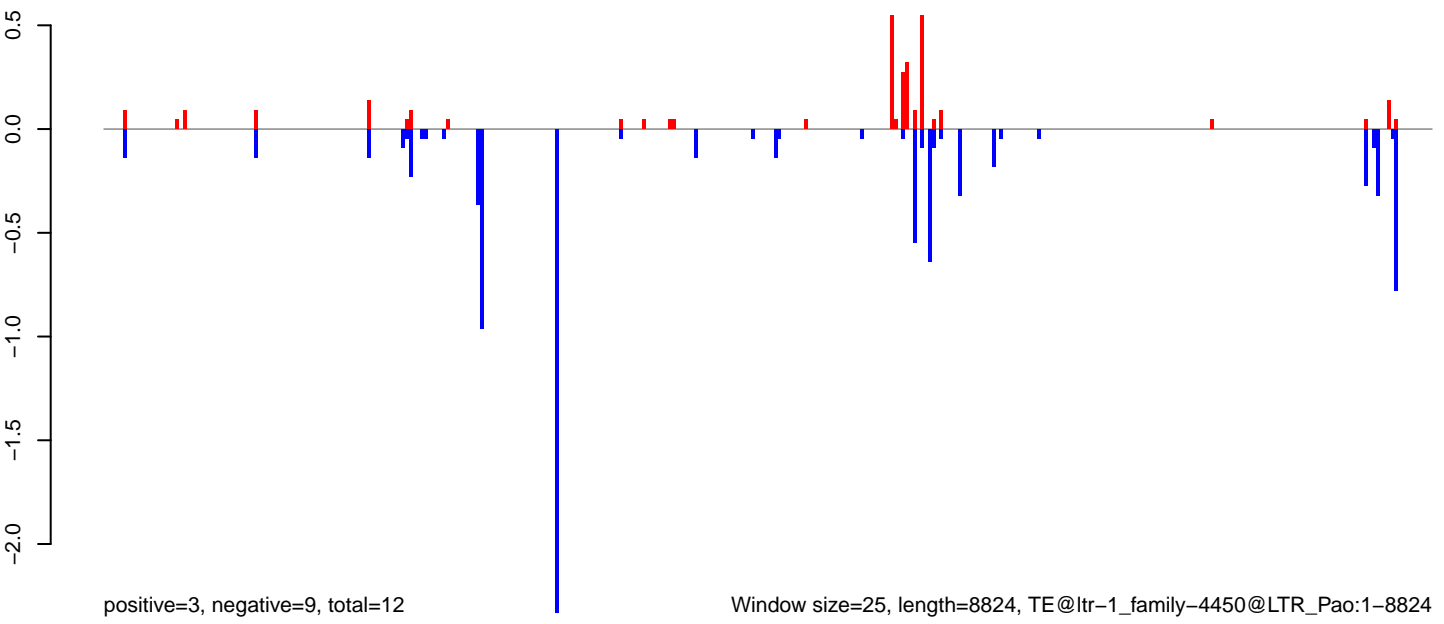
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



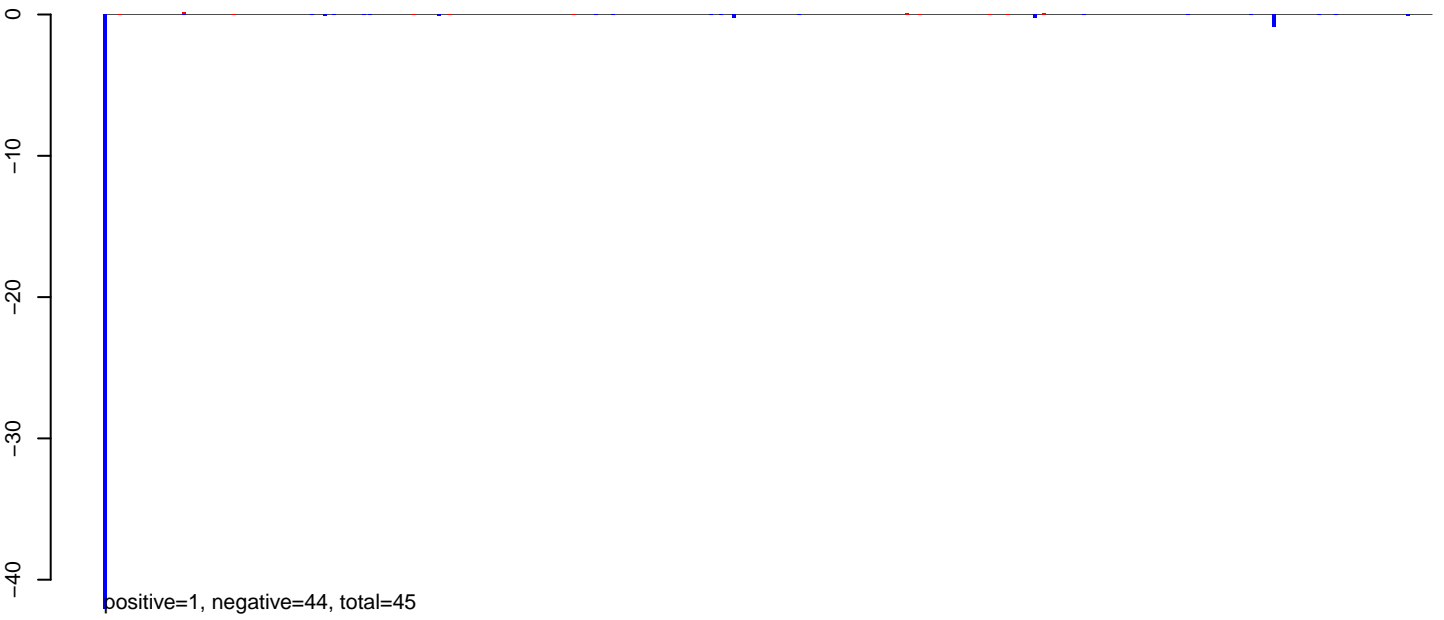
AeAlbo_C636_CHIKV_B2_FHV_1.rep



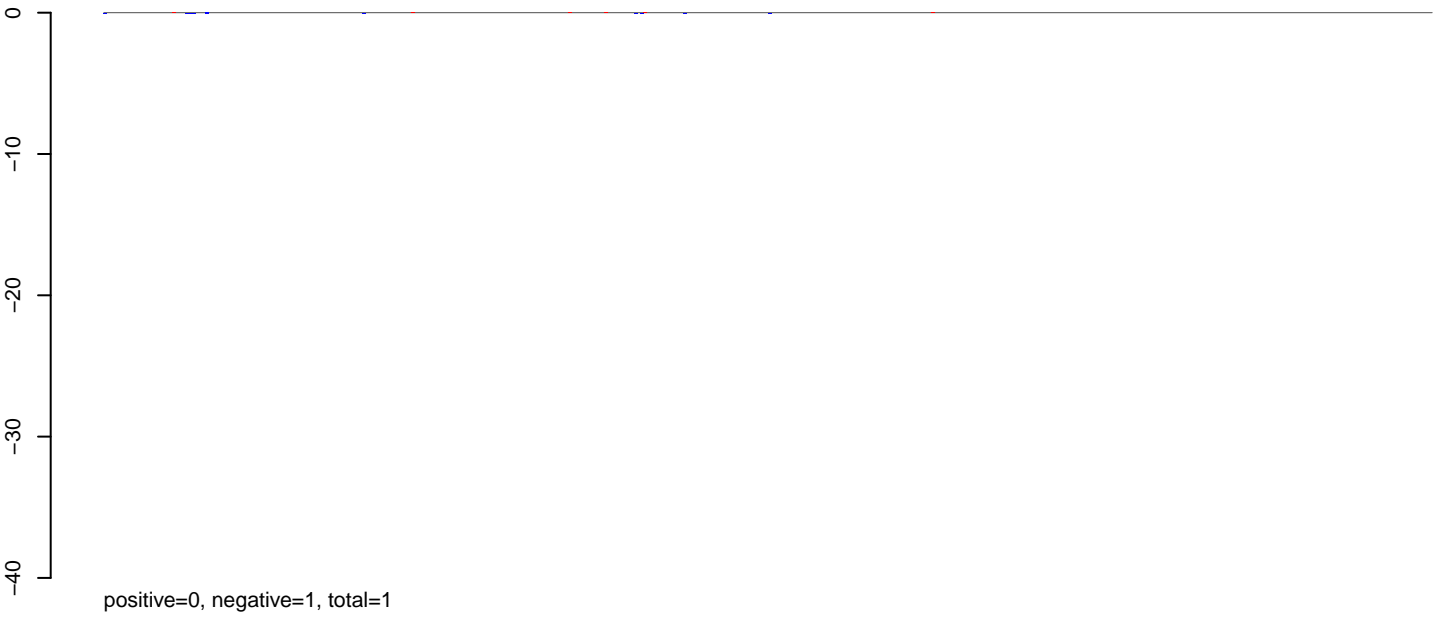
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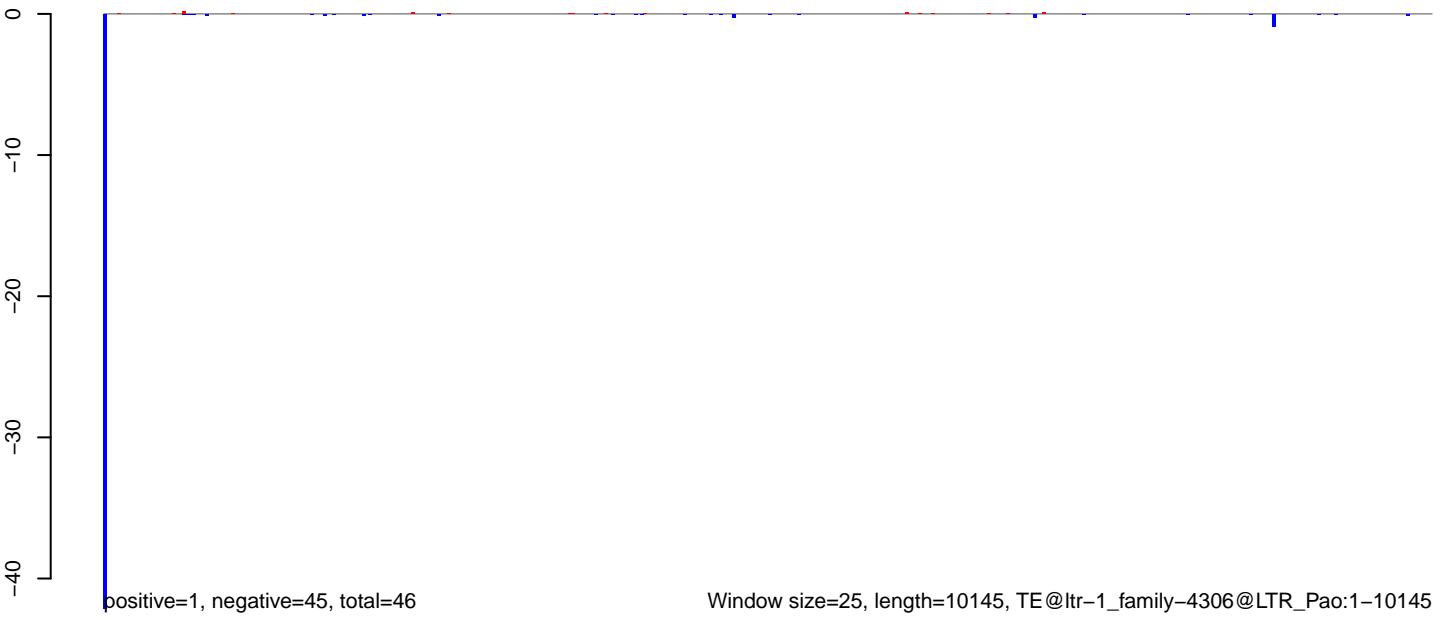
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



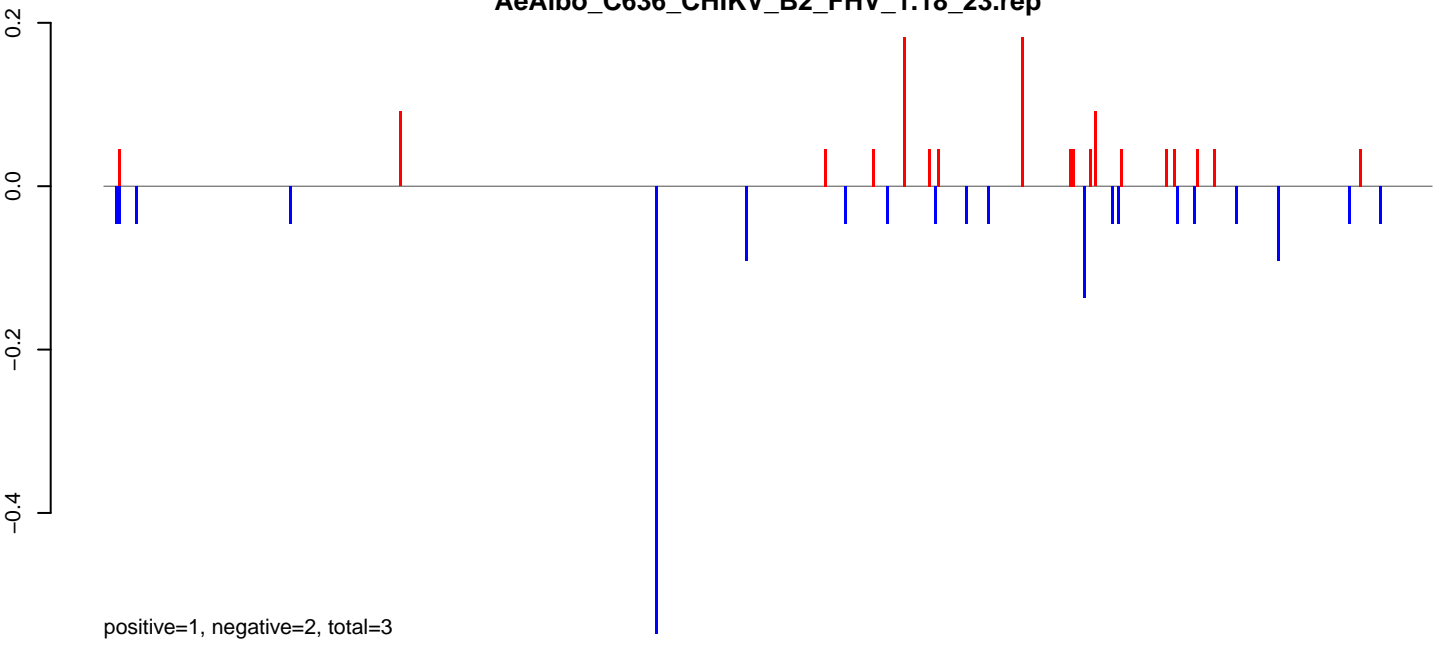
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

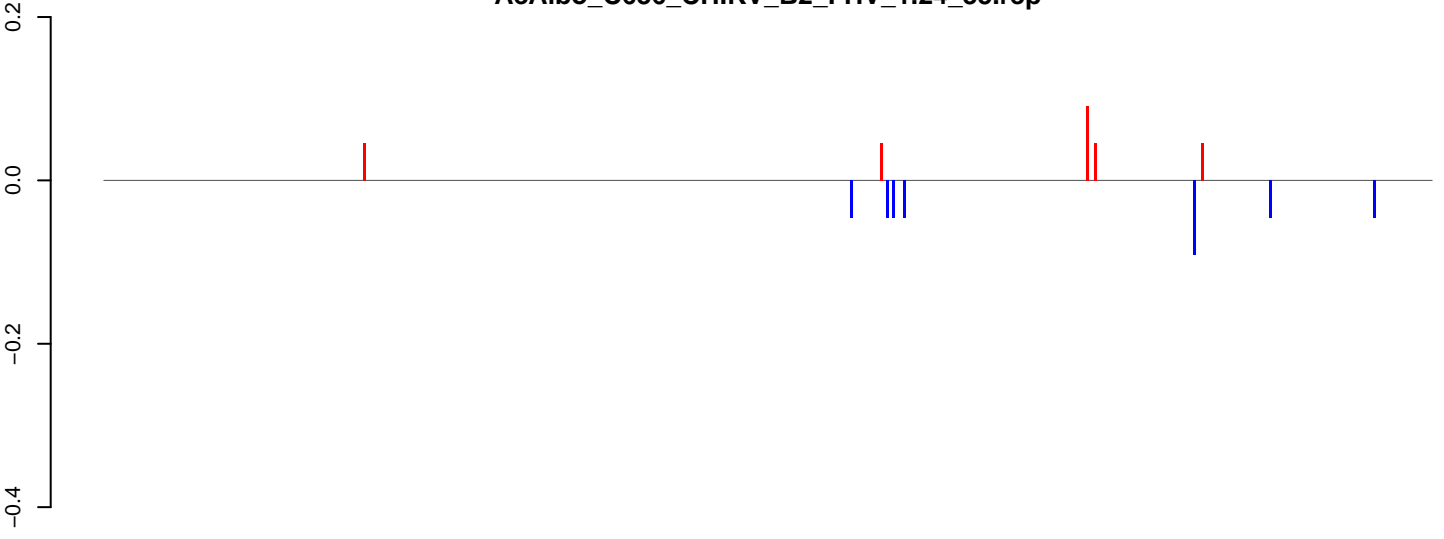


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



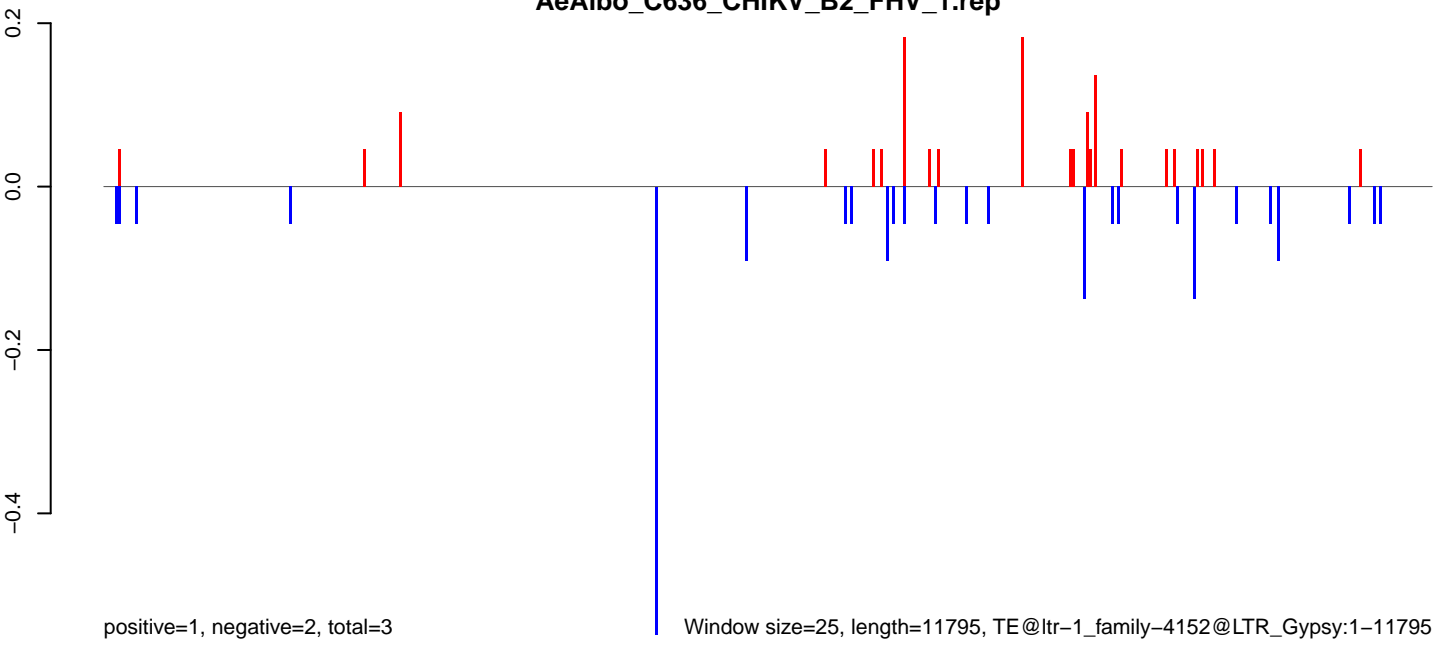
positive=1, negative=2, total=3

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=1, negative=2, total=3

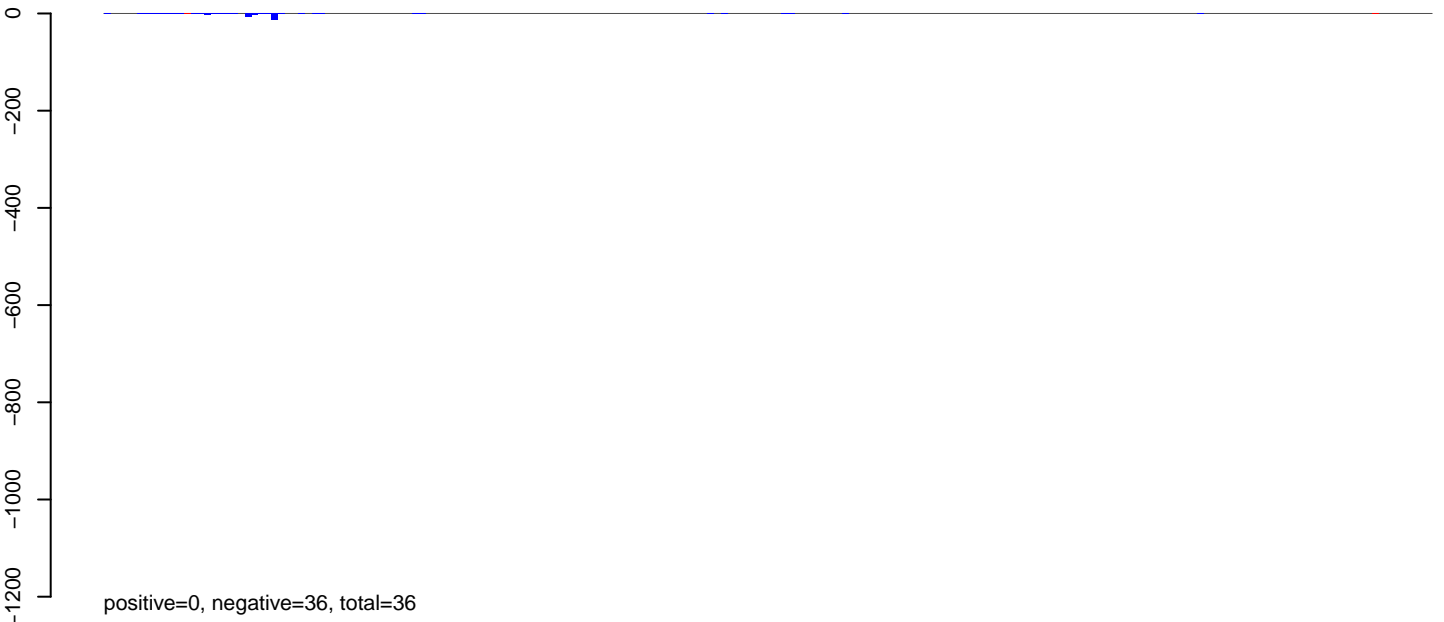
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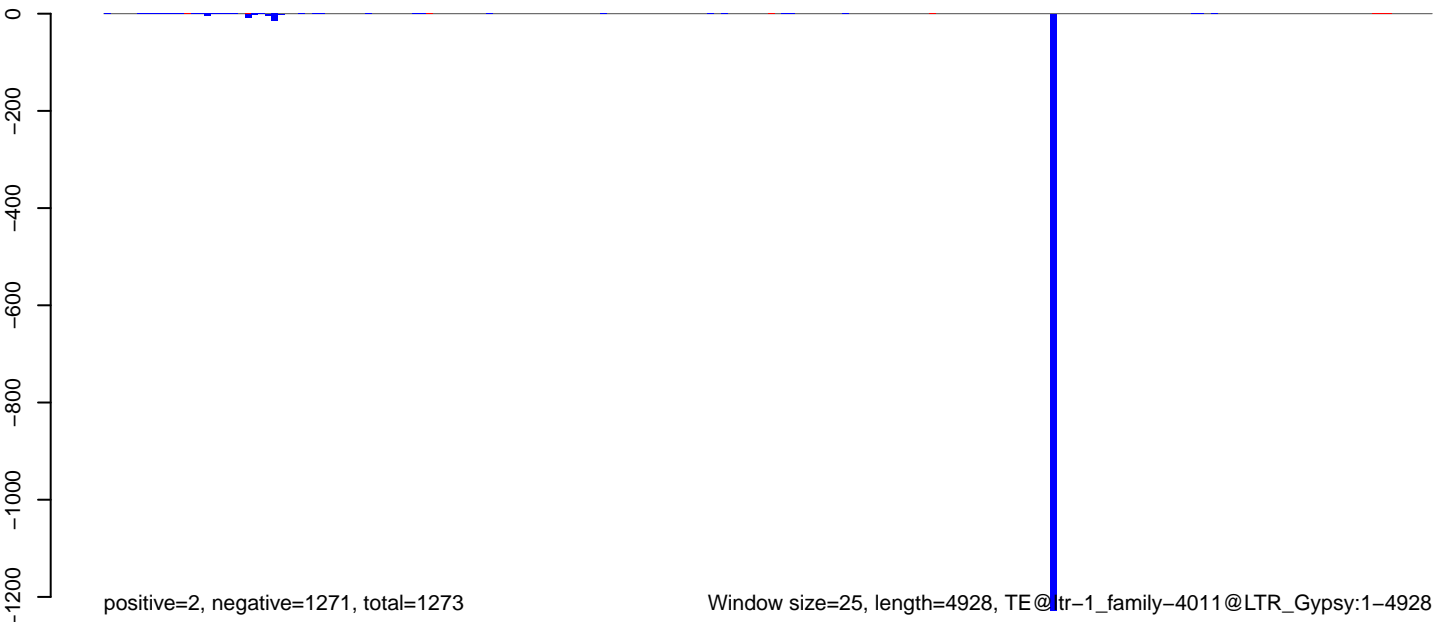
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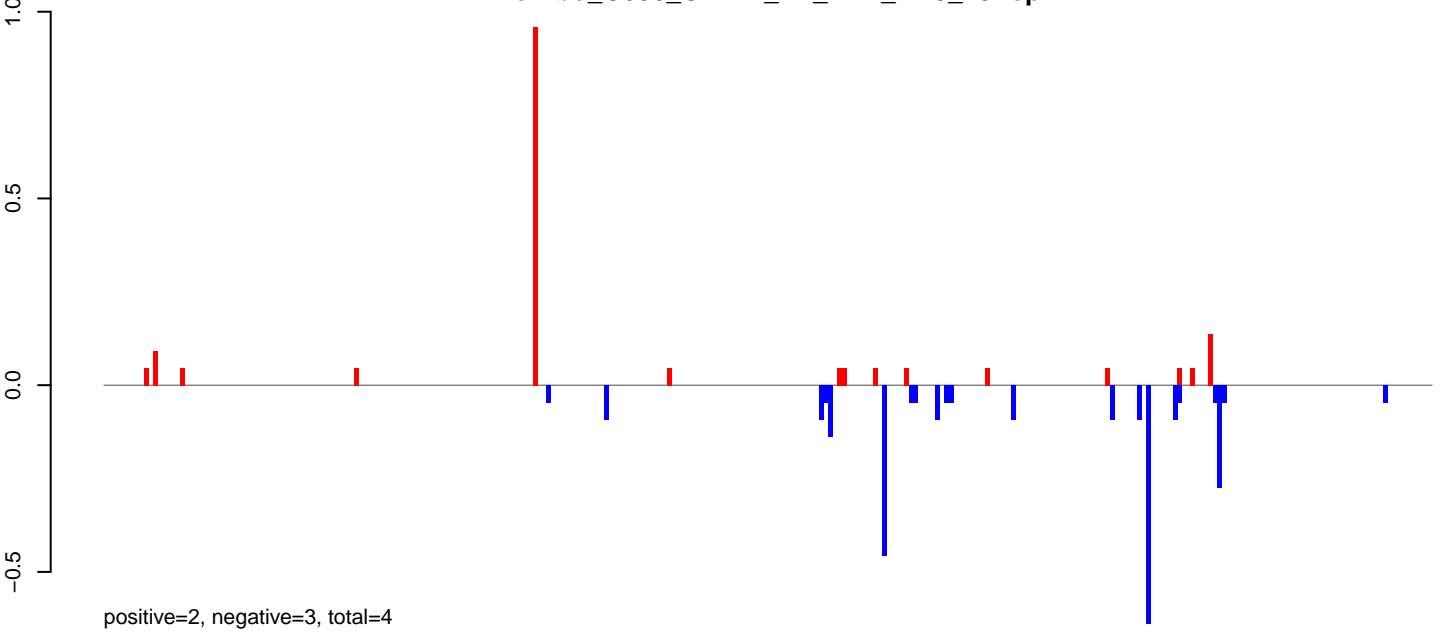
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



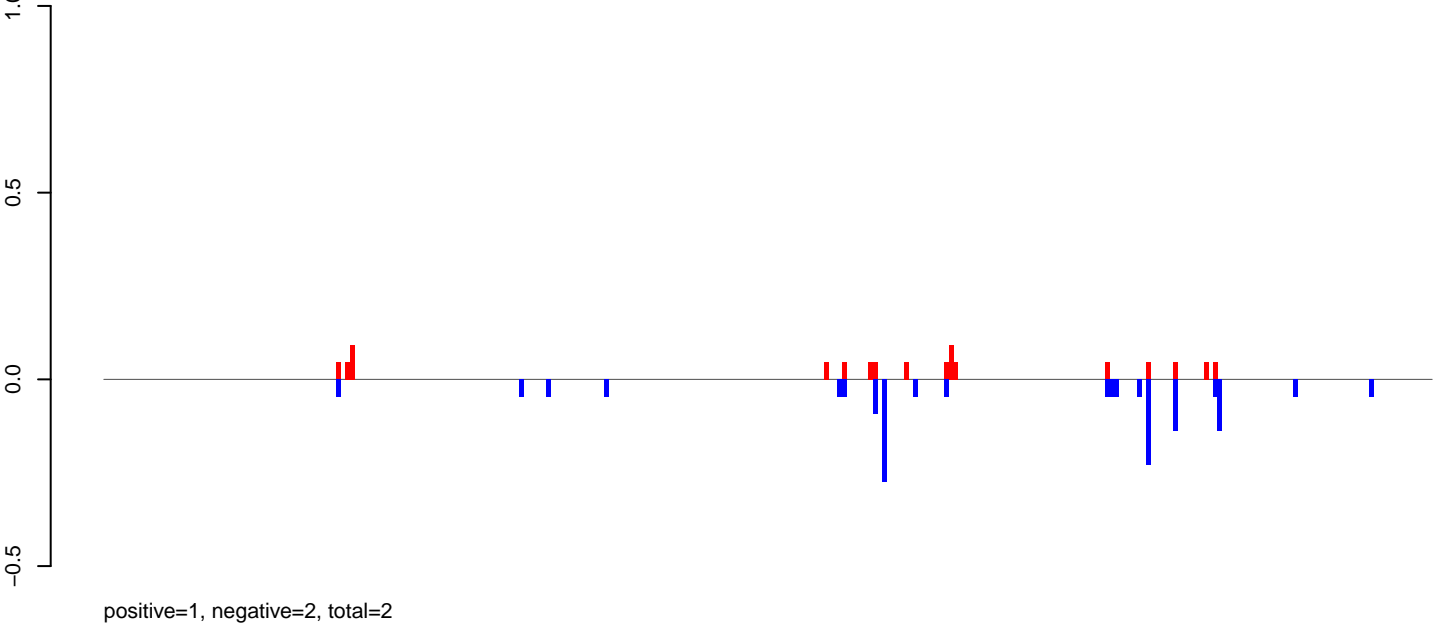
AeAlbo_C636_CHIKV_B2_FHV_1.rep



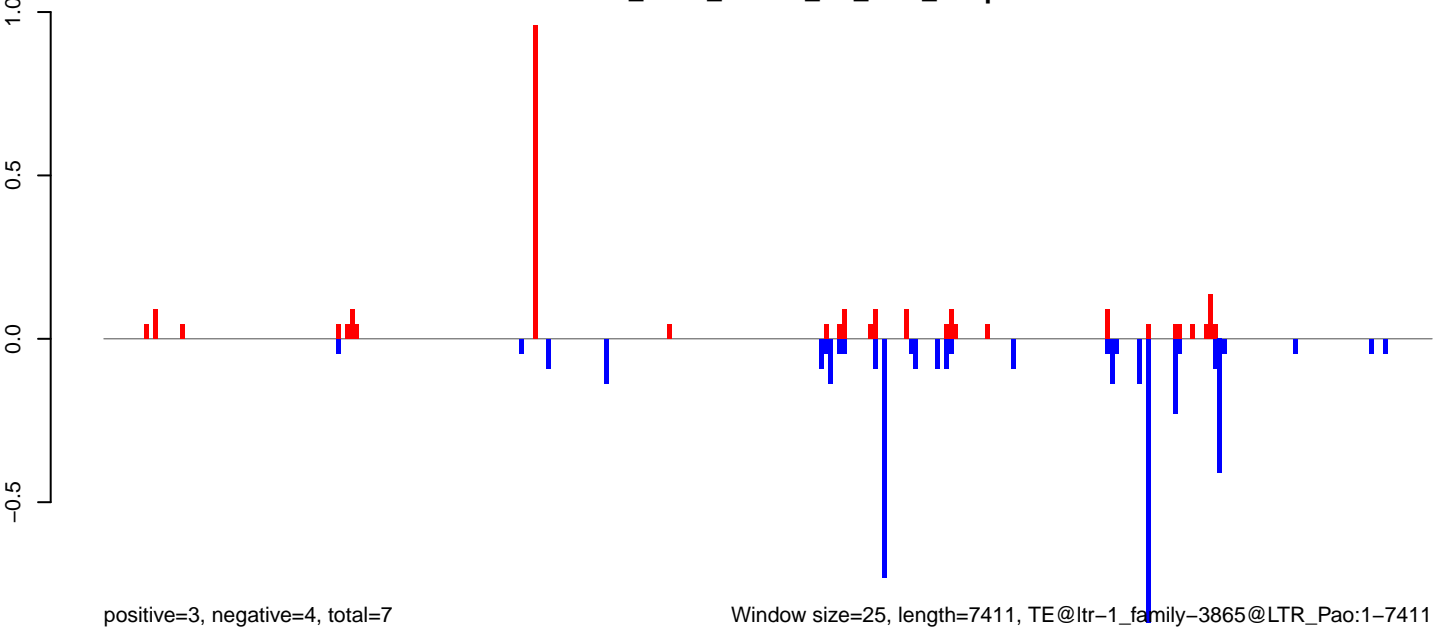
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



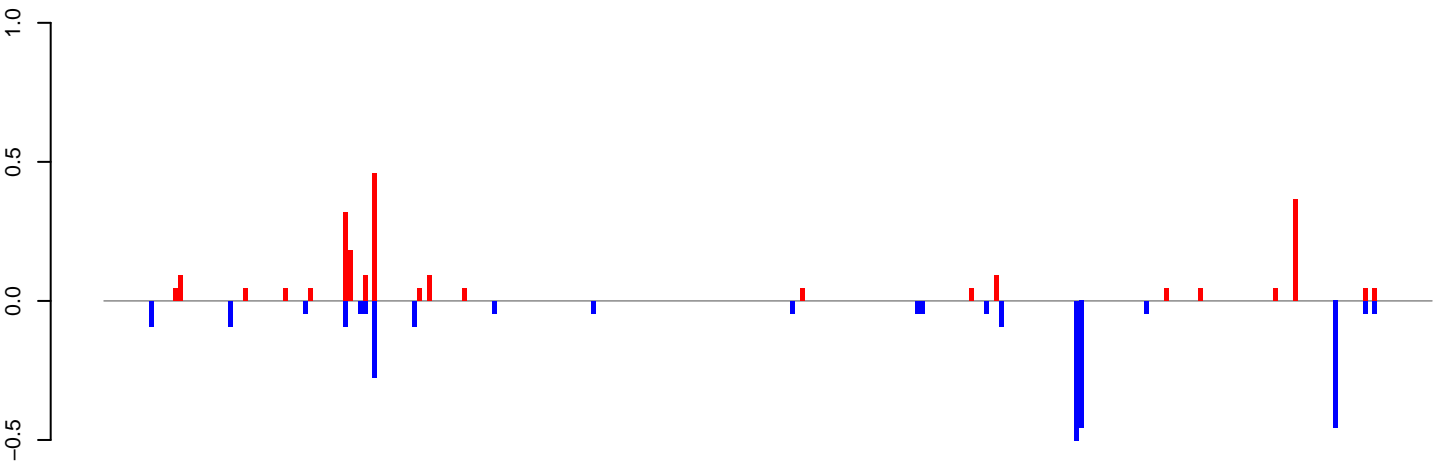
AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=7411, TE@ltr-1_family-3865@LTR_Pao:1-7411

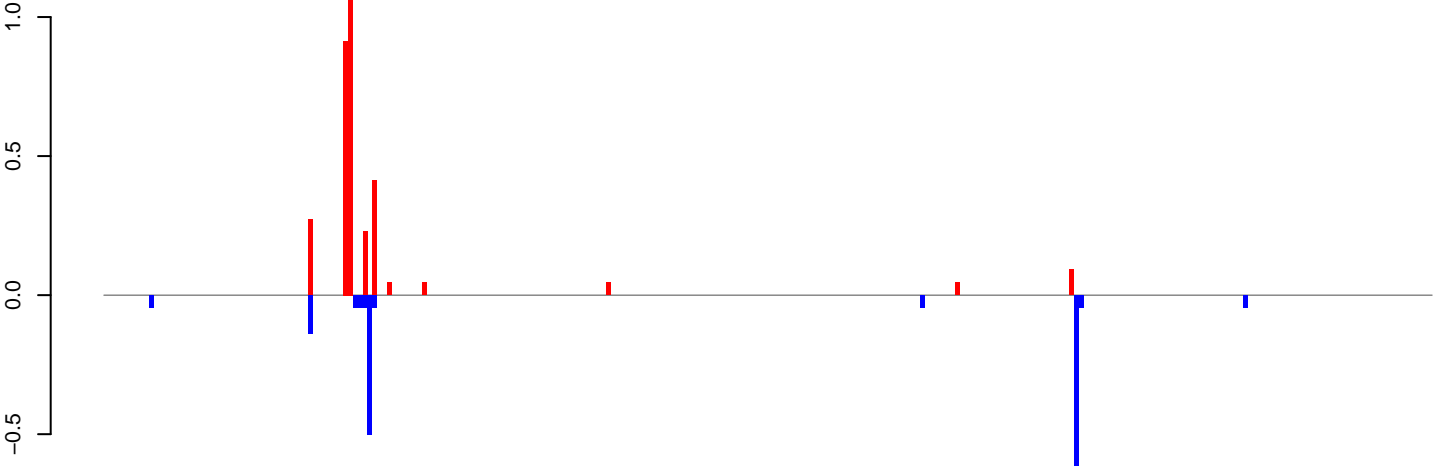
0 2000 4000 6000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



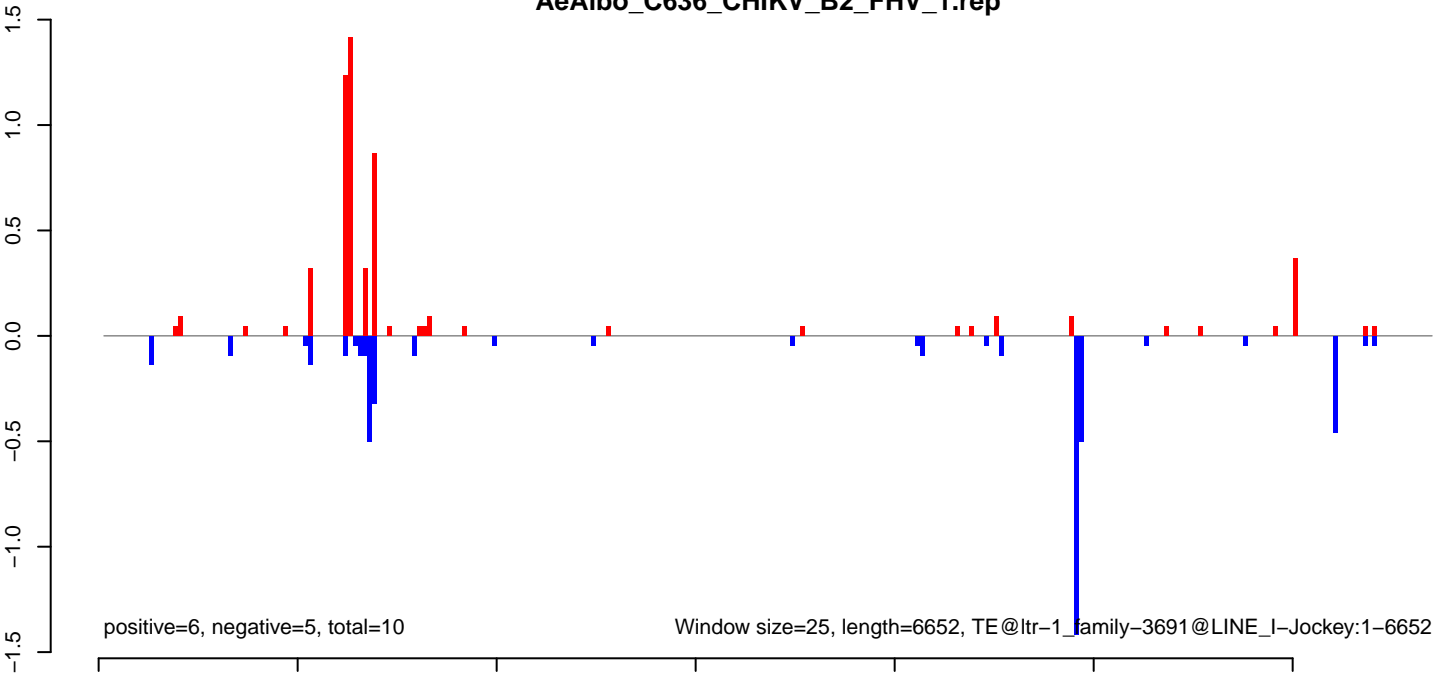
positive=2, negative=3, total=5

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=3, negative=2, total=5

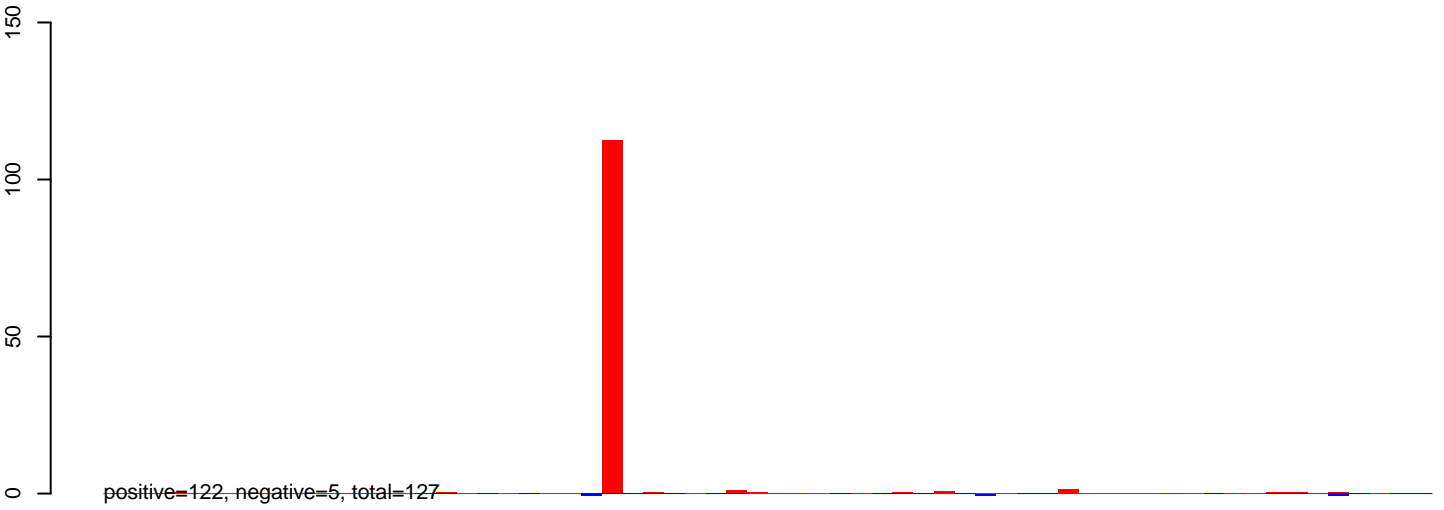
AeAlbo_C636_CHIKV_B2_FHV_1.rep



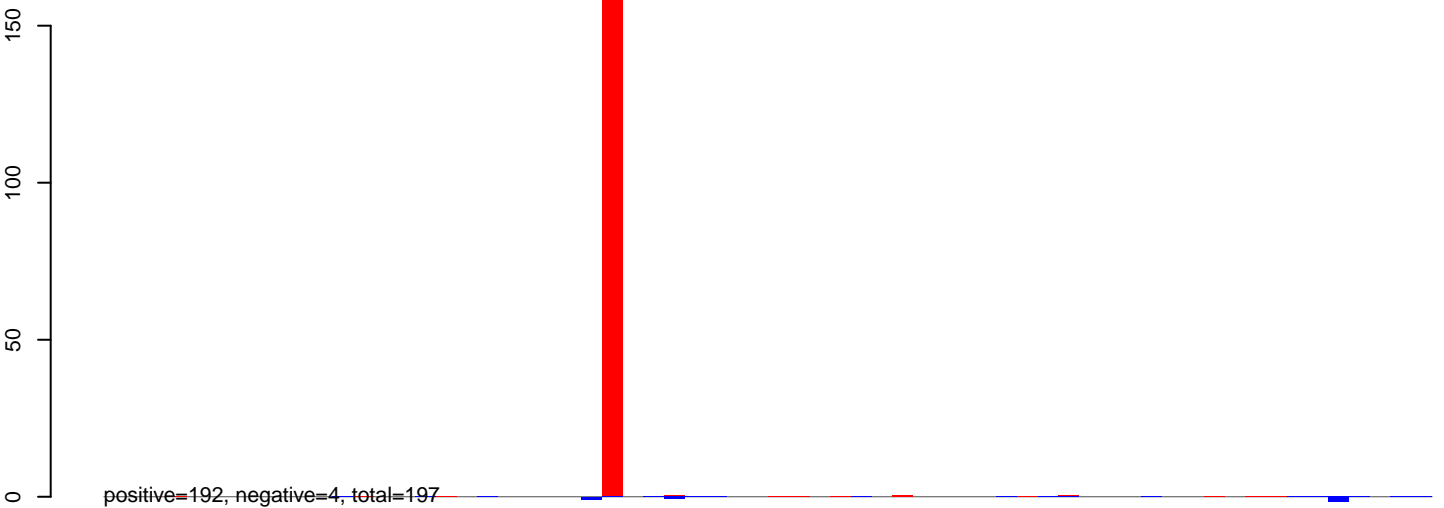
positive=6, negative=5, total=10

Window size=25, length=6652, TE@ltr-1_family-3691@LINE_I-Jockey:1-6652

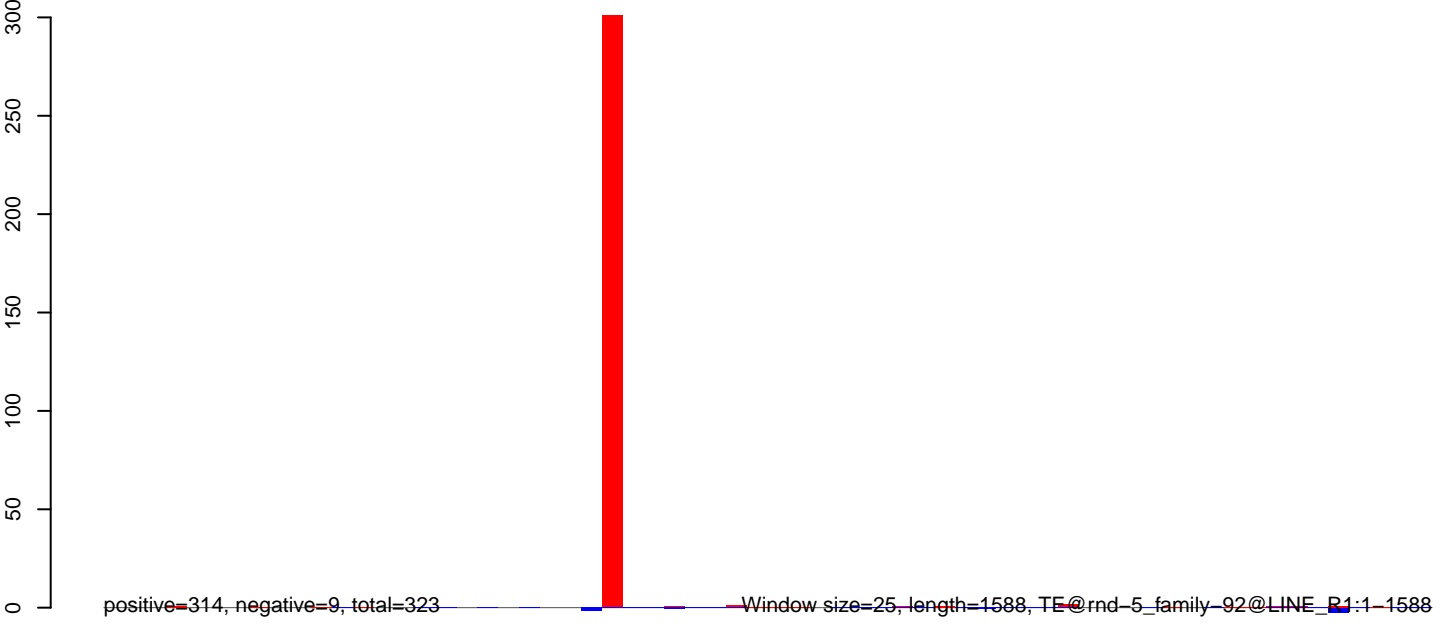
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

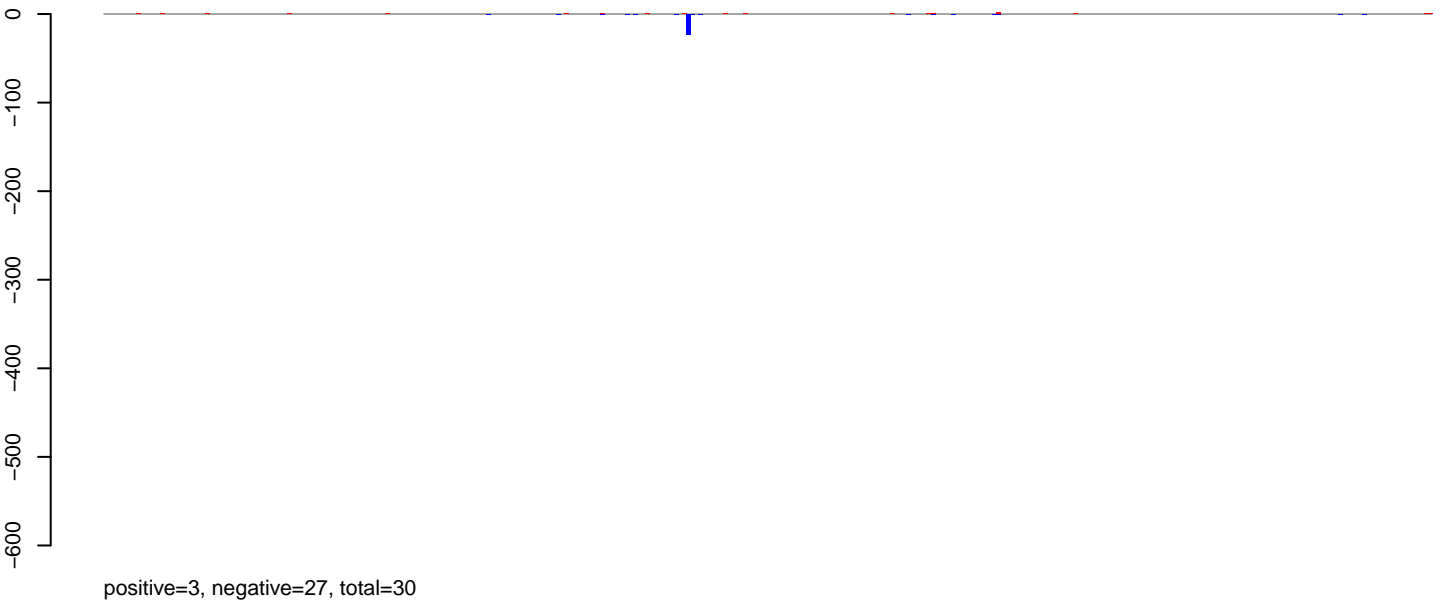


AeAlbo_C636_CHIKV_B2_FHV_1.rep

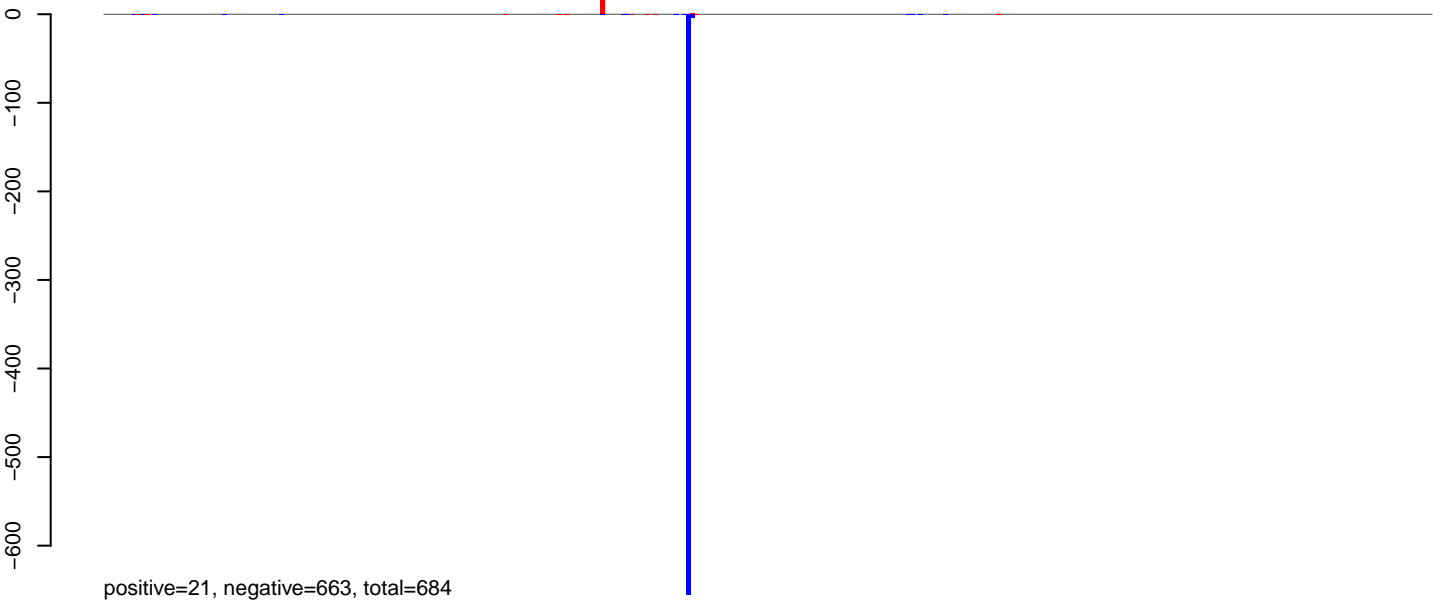


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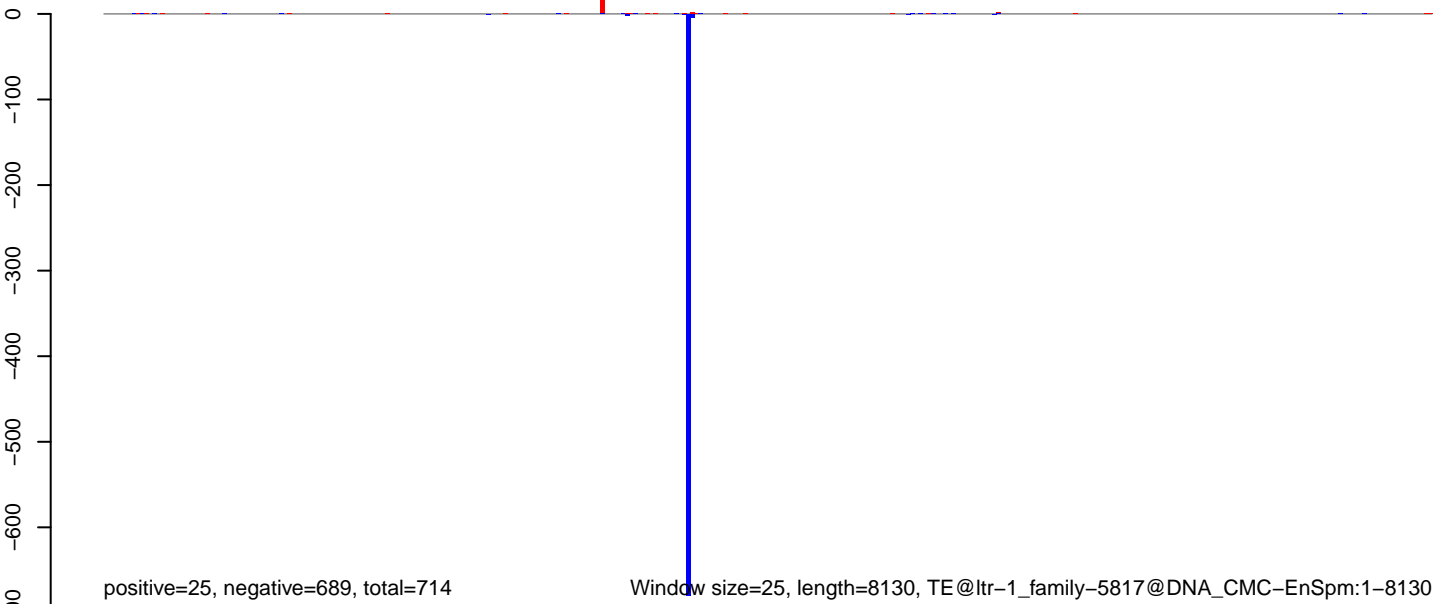
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



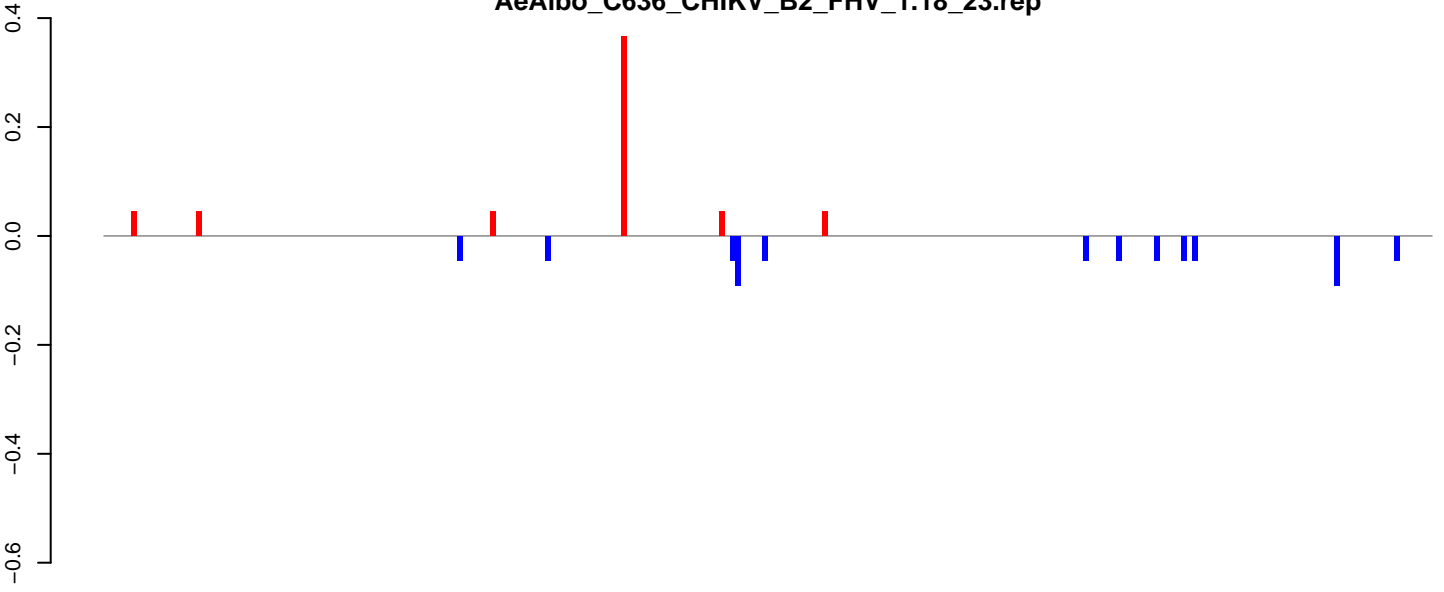
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Window size=25, length=8130, TE@ltr-1_family-5817@DNA_CMC-EnSpm:1-8130

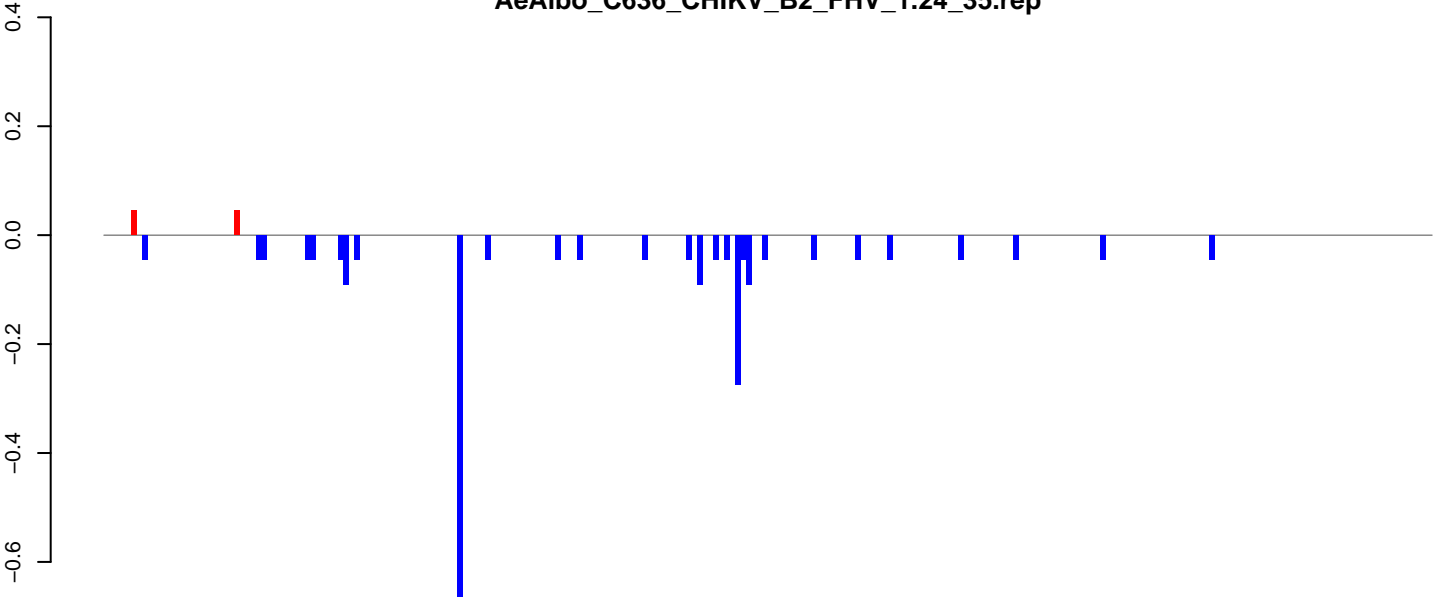
0 2000 4000 6000 8000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



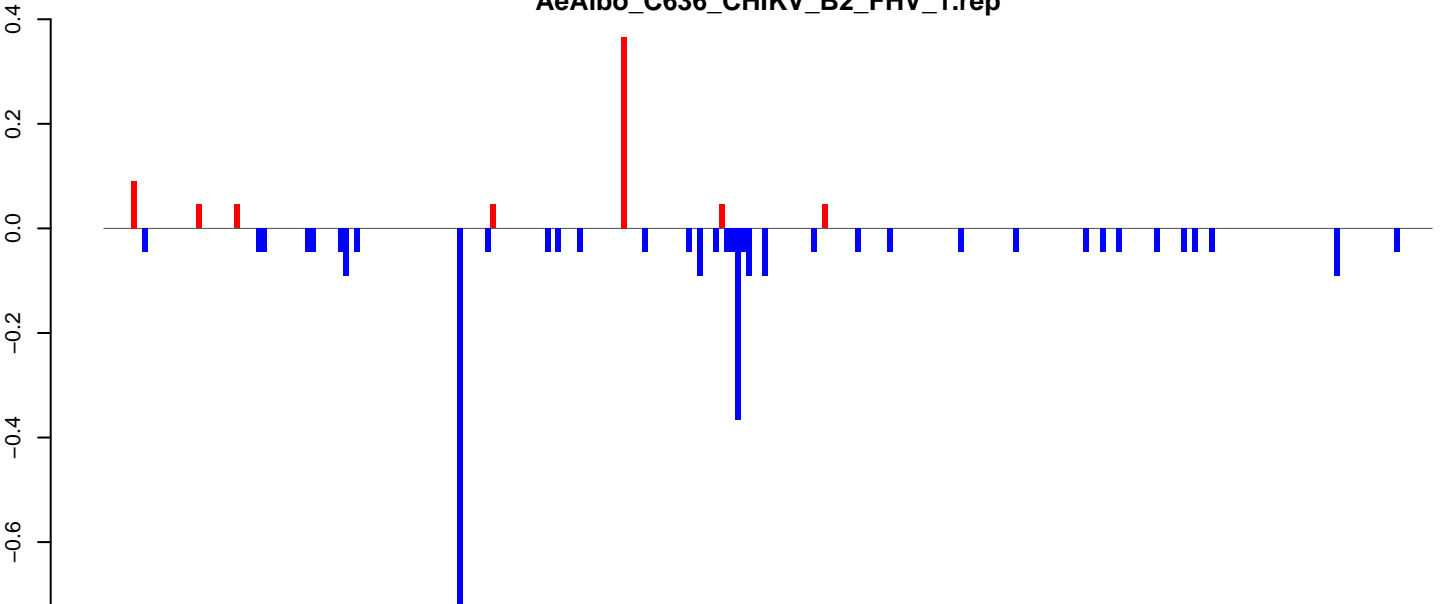
positive=1, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=2, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.rep

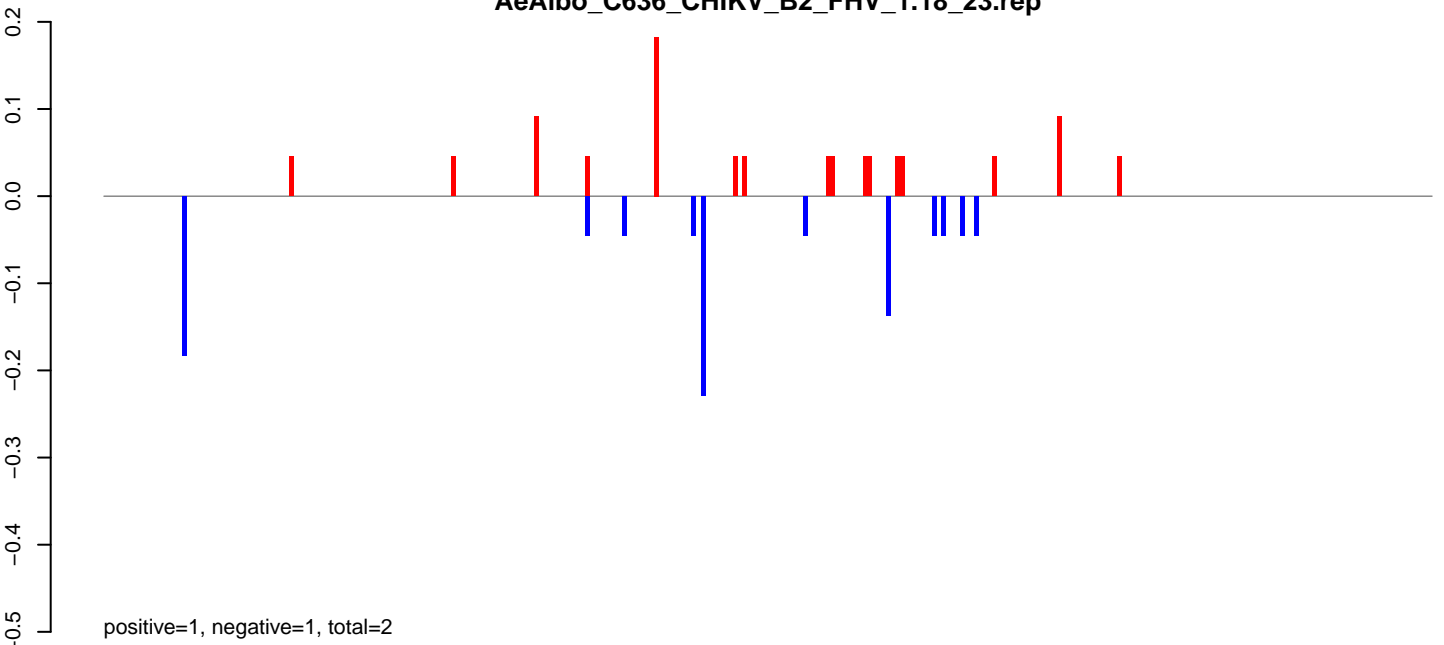


positive=1, negative=3, total=4

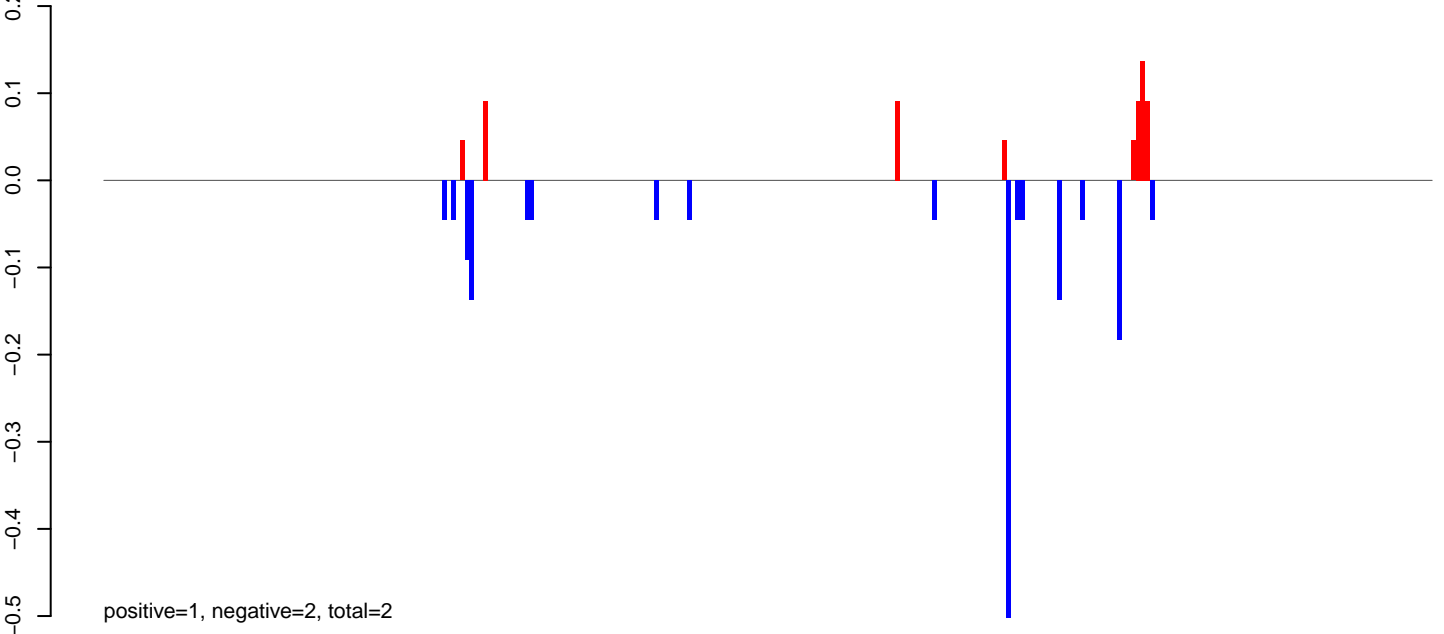
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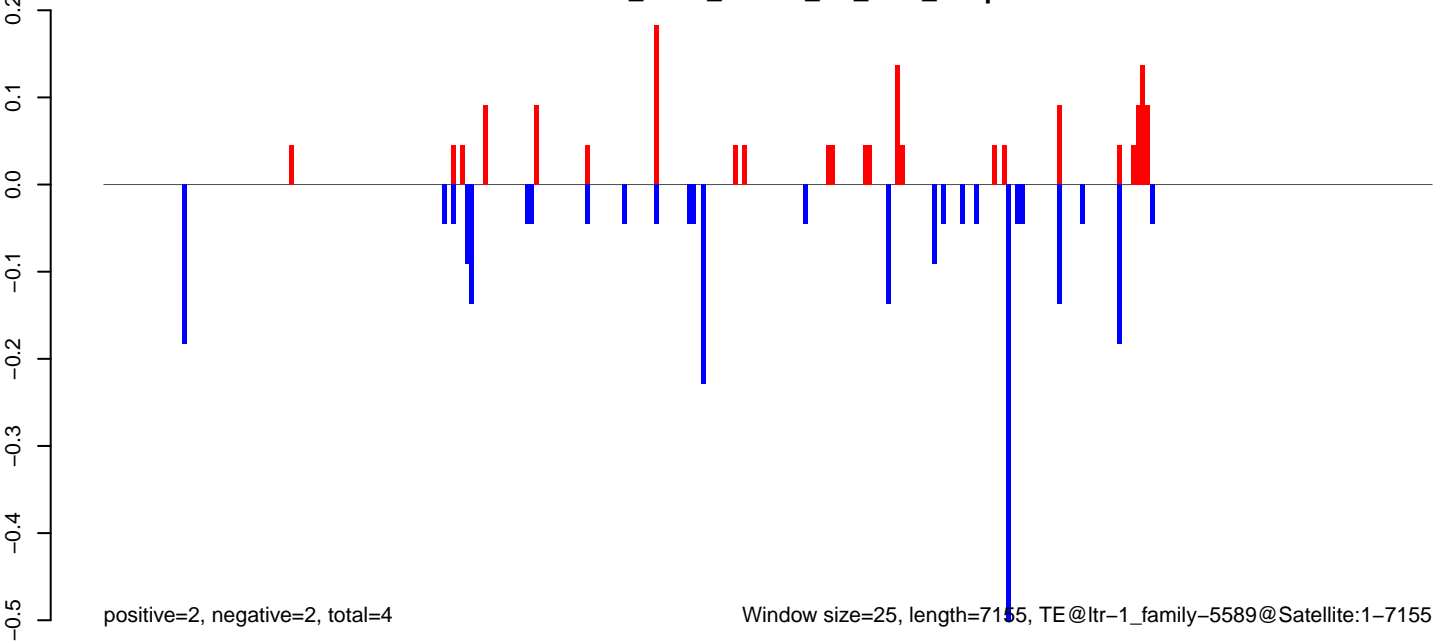
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



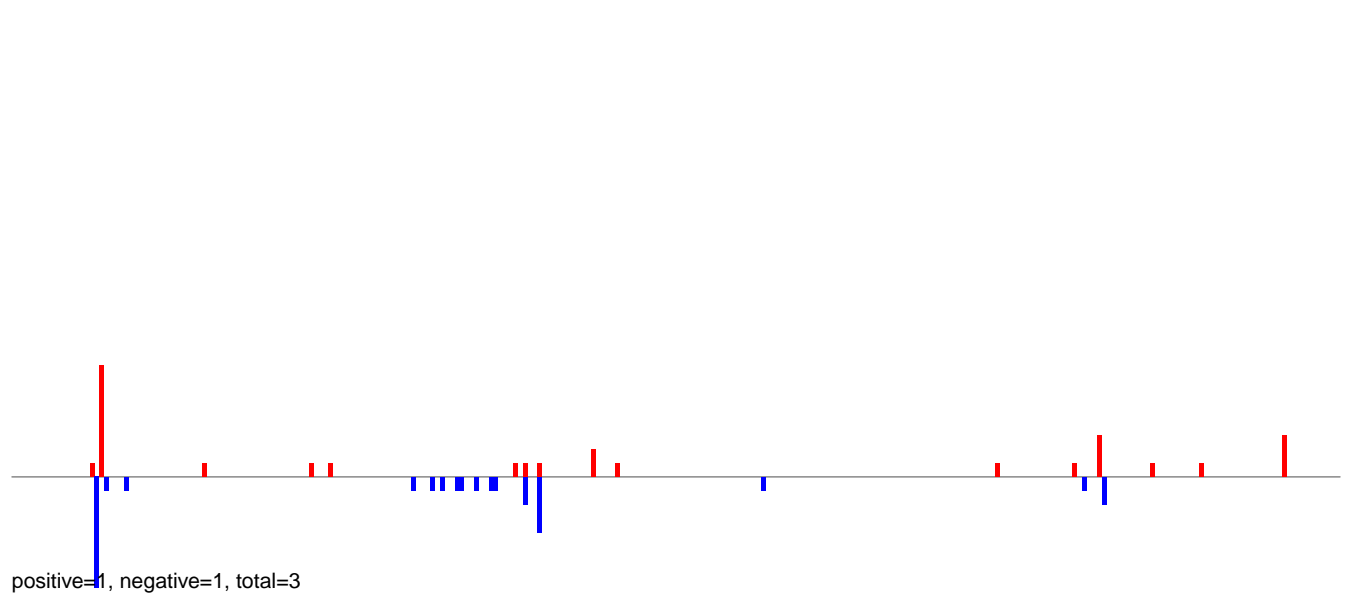
AeAlbo_C636_CHIKV_B2_FHV_1.rep



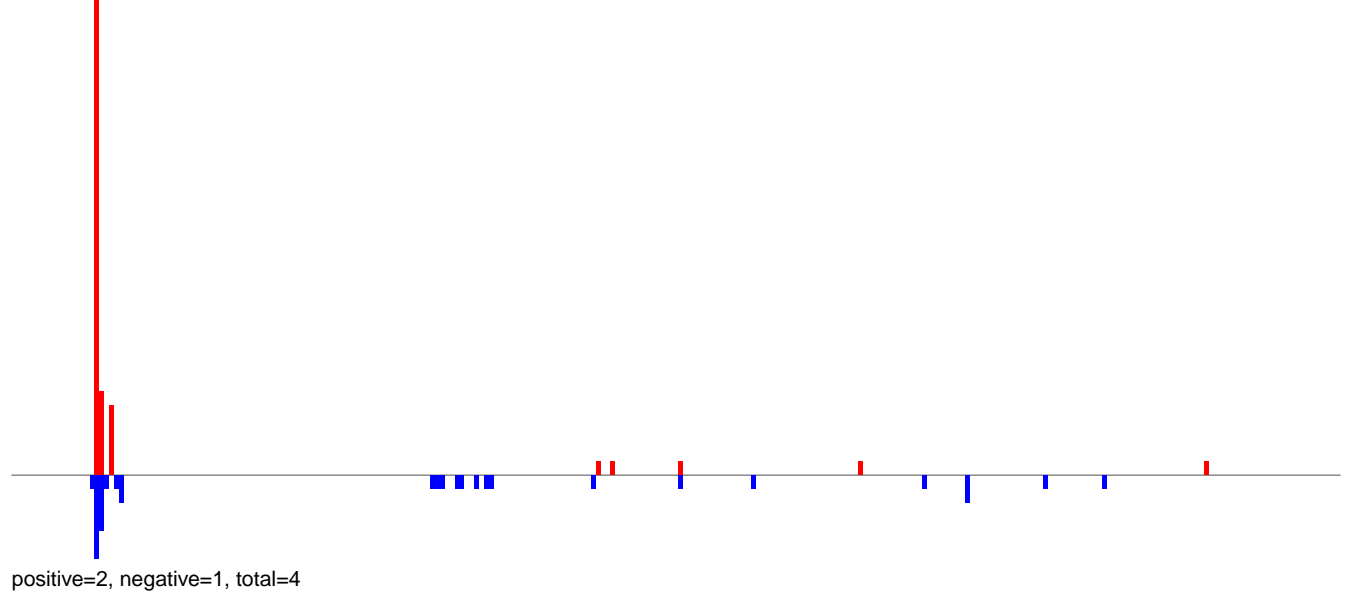
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0 1000 2000 3000 4000 5000 6000 7000

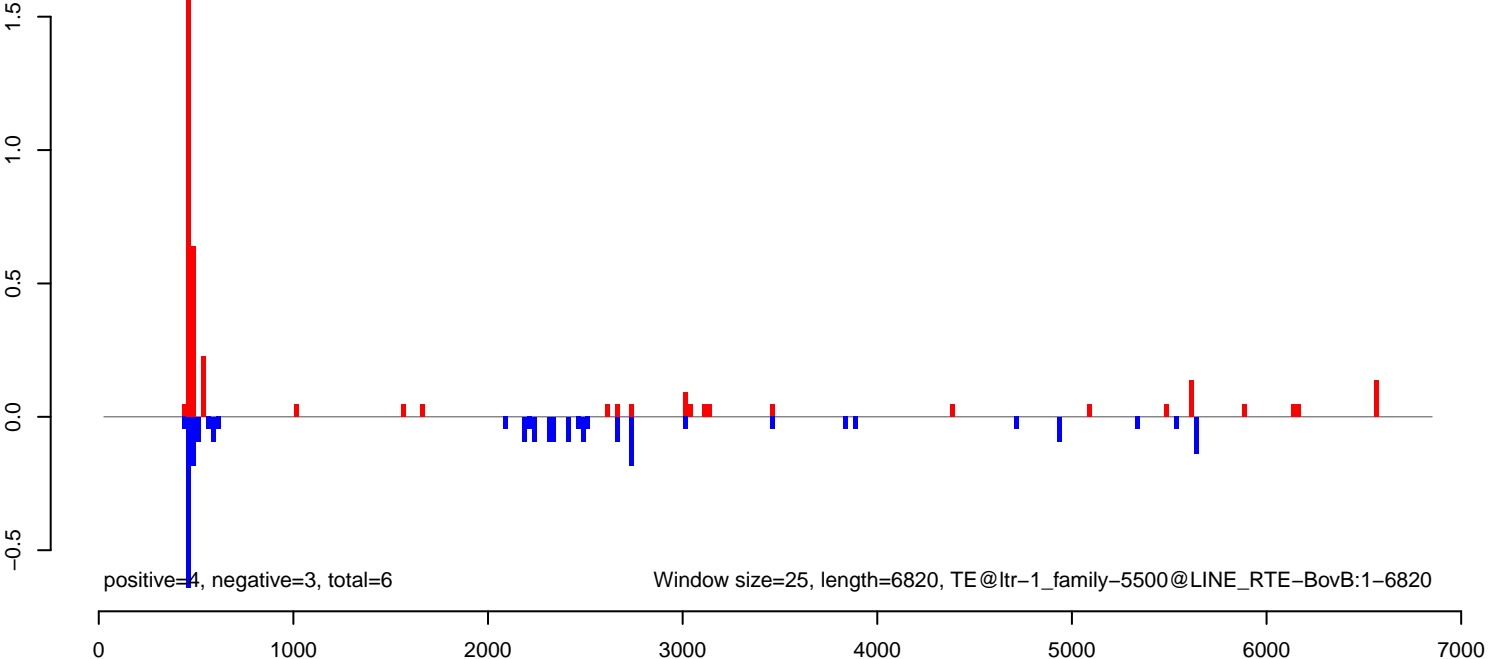
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



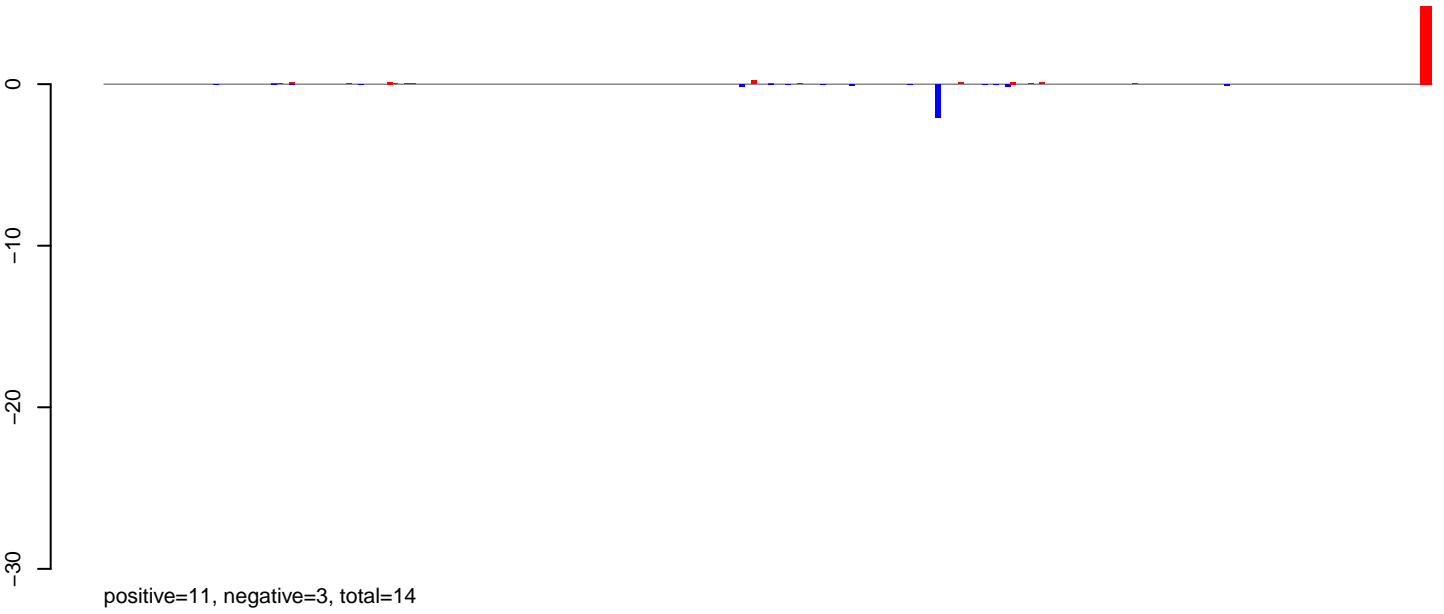
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



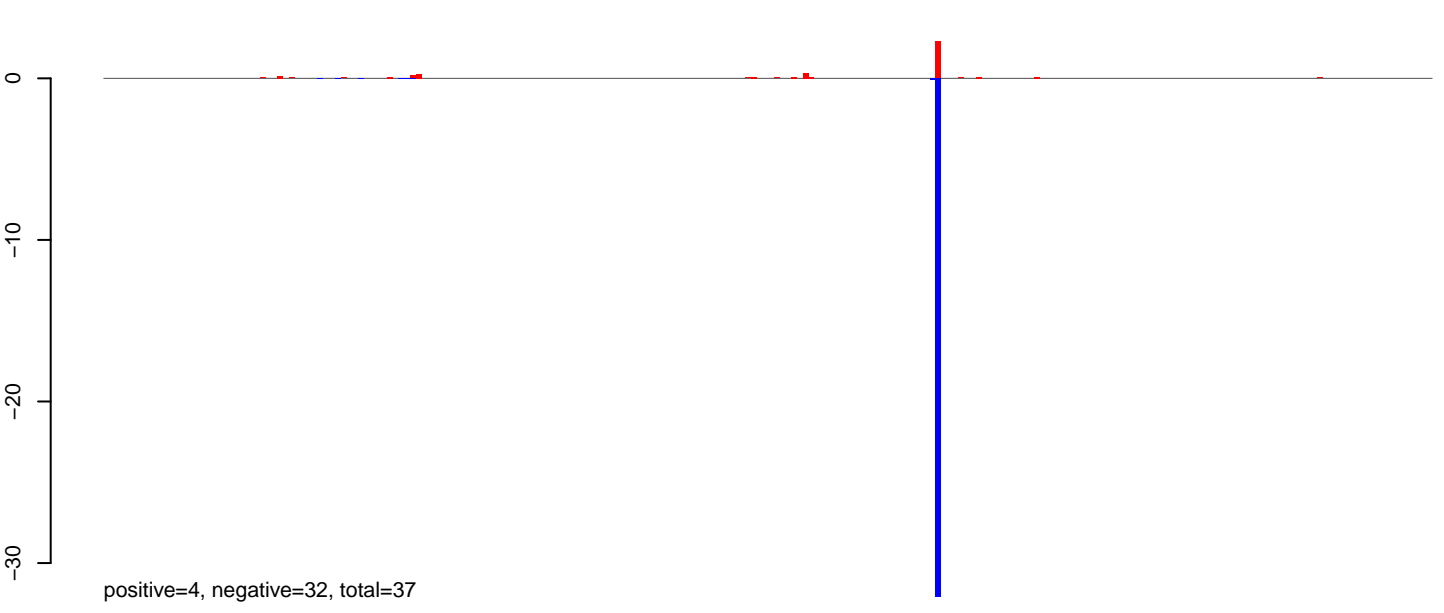
AeAlbo_C636_CHIKV_B2_FHV_1.rep



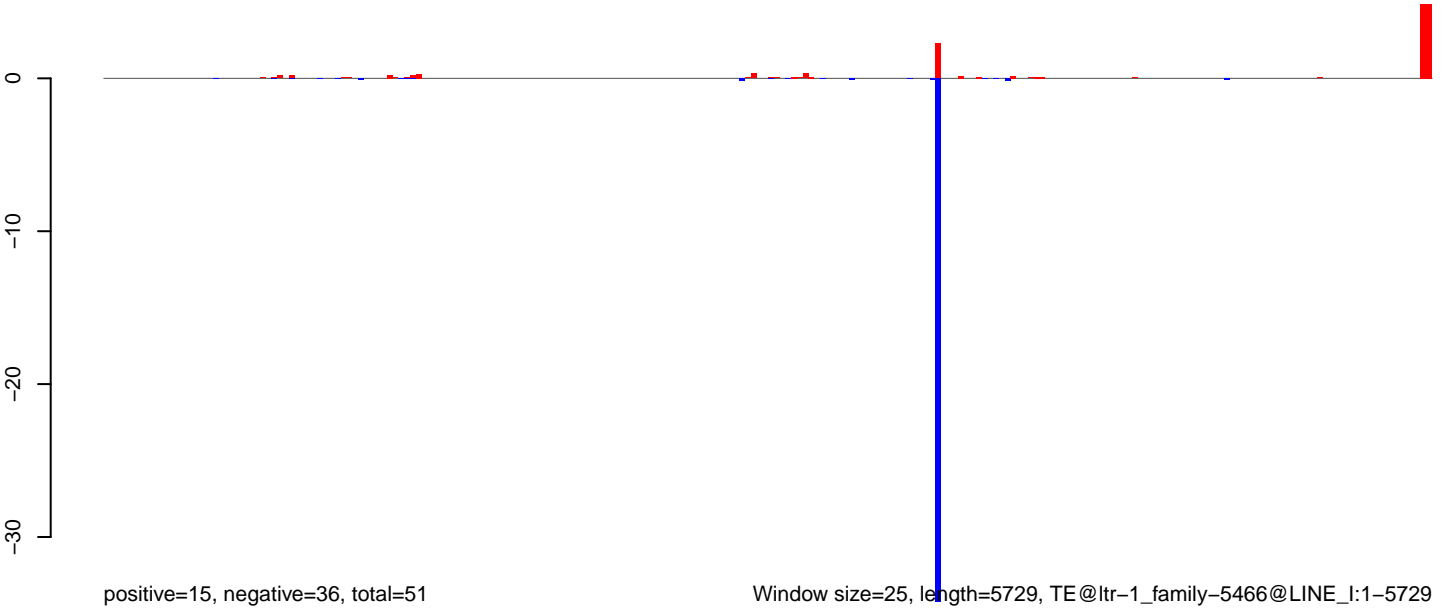
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



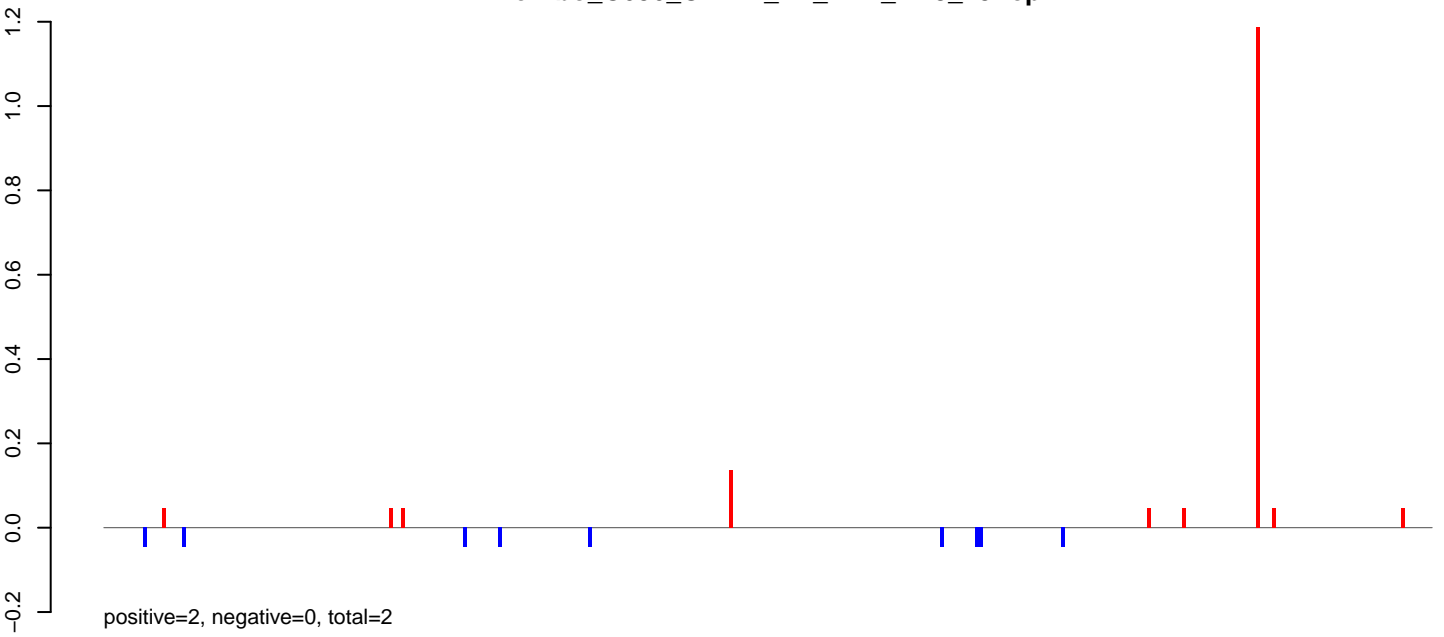
AeAlbo_C636_CHIKV_B2_FHV_1.rep



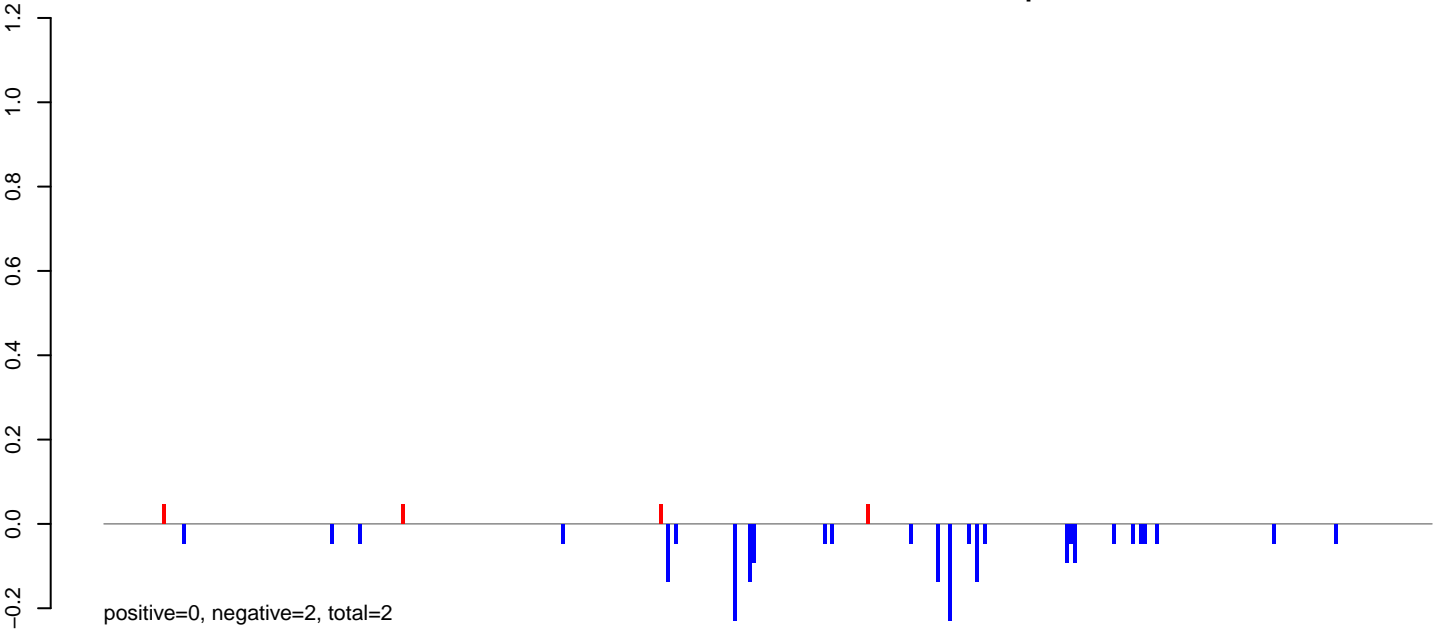
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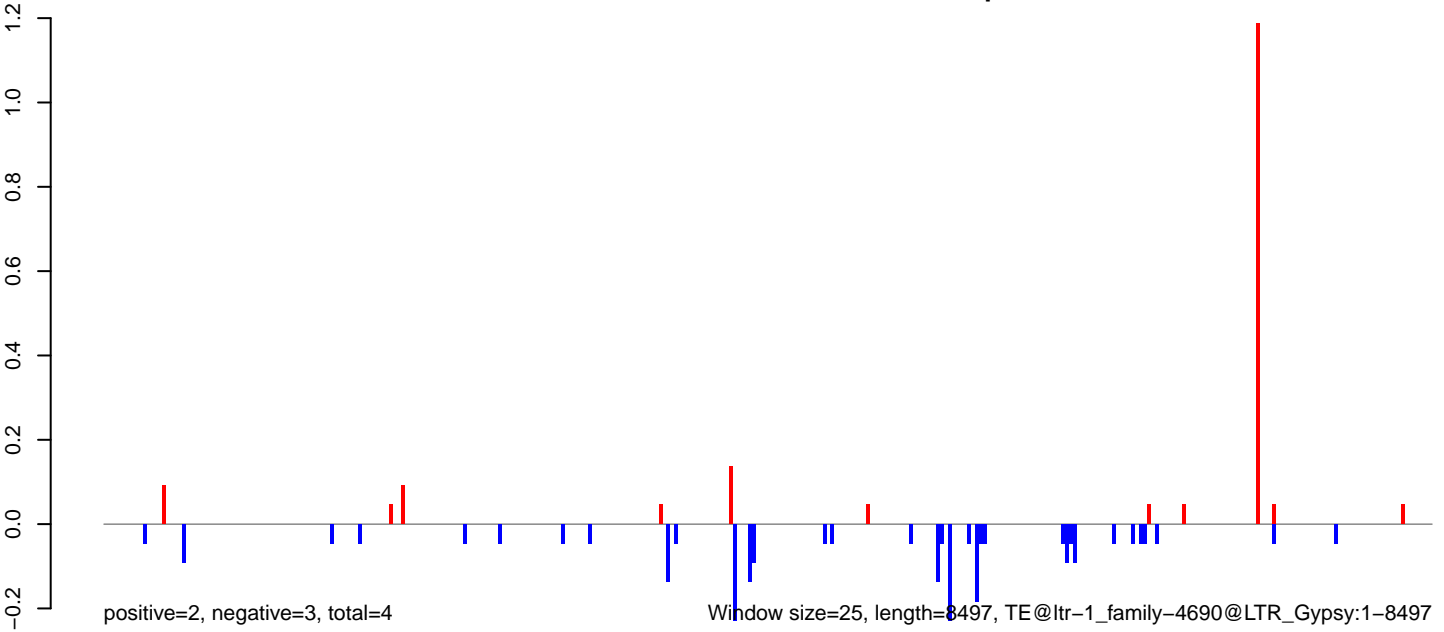
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

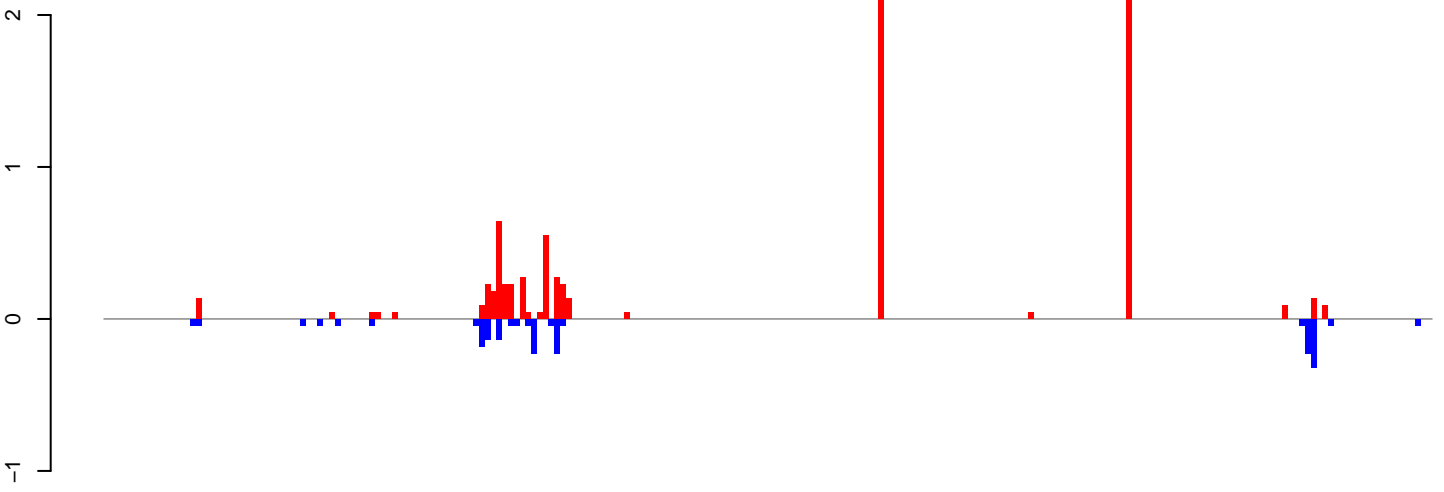


AeAlbo_C636_CHIKV_B2_FHV_1.rep



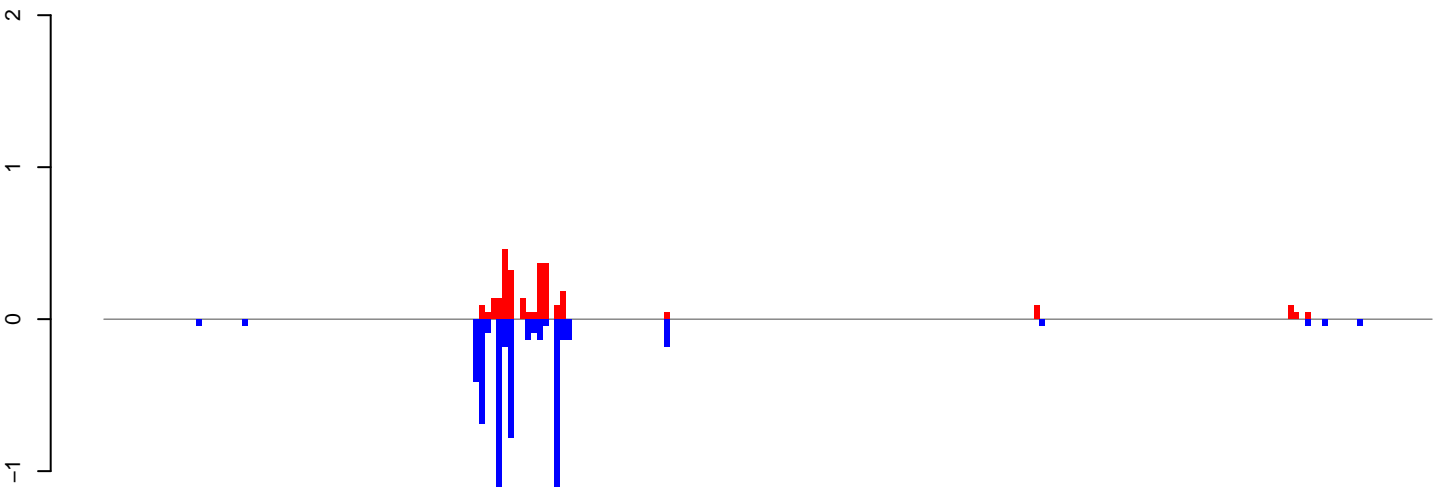
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



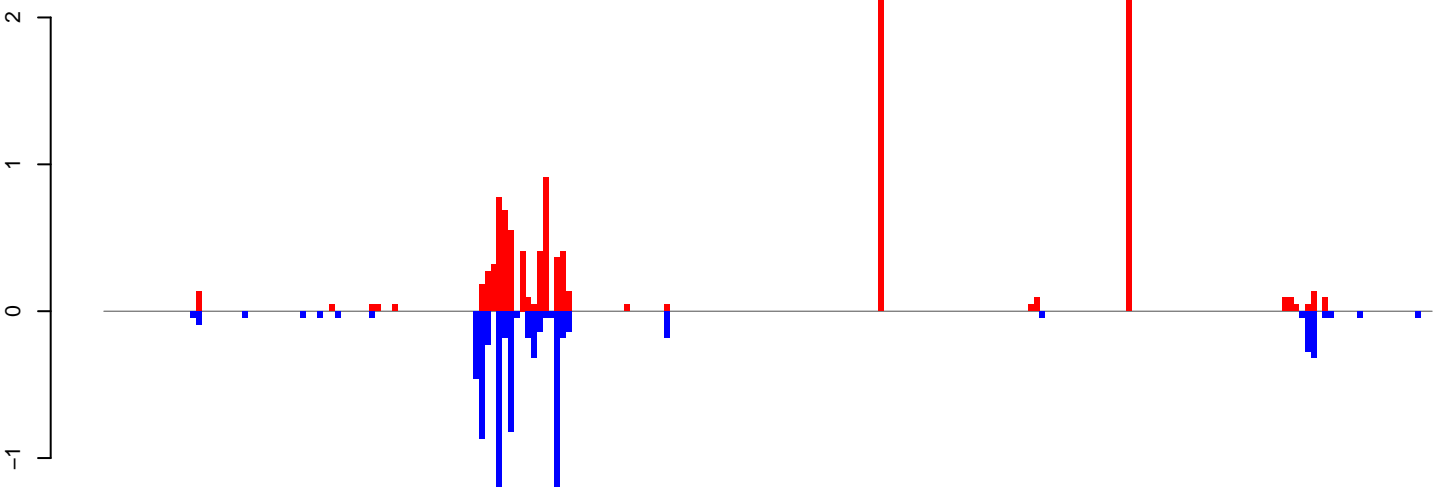
positive=9, negative=2, total=11

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



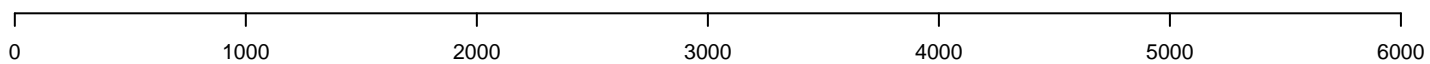
positive=3, negative=6, total=9

AeAlbo_C636_CHIKV_B2_FHV_1.rep

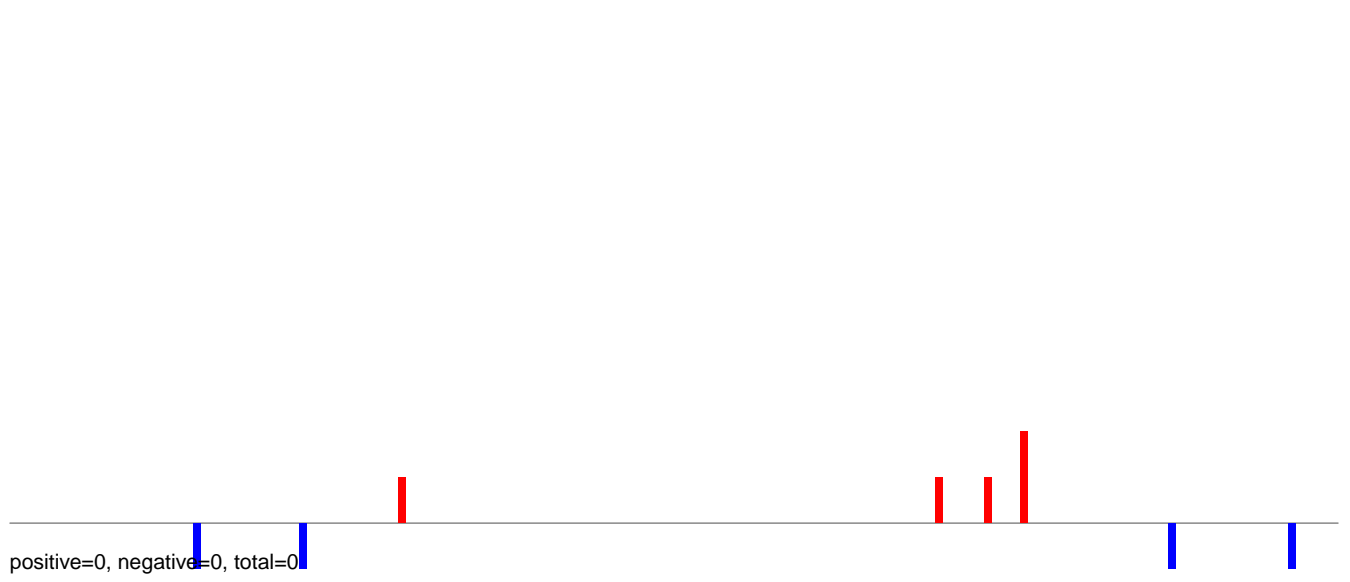


positive=11, negative=8, total=20

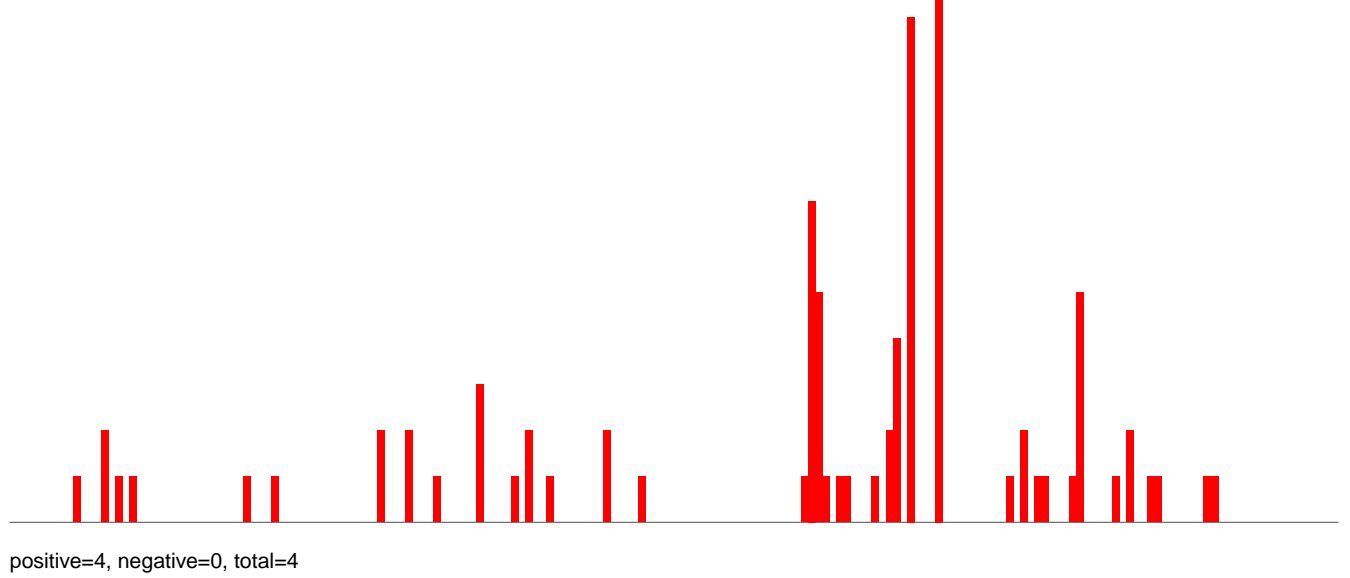
Window size=25, length=5733, TE@ltr-1_family-4351@LINE RTE-BovB:1-5733



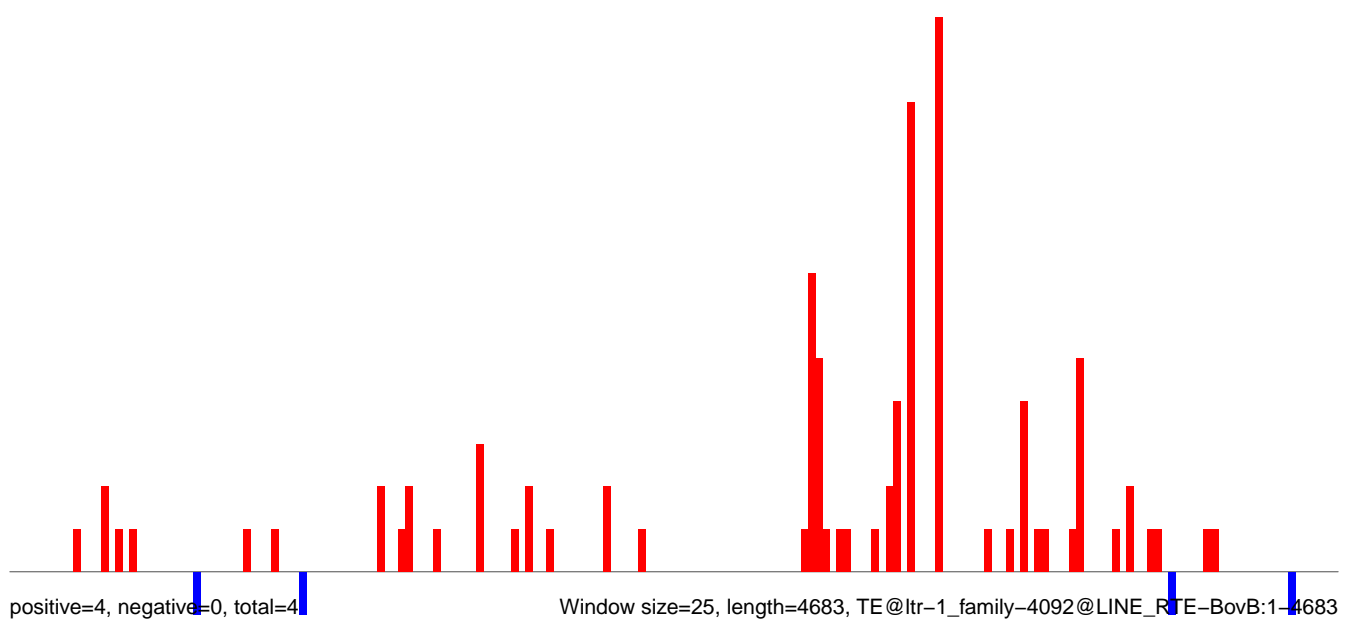
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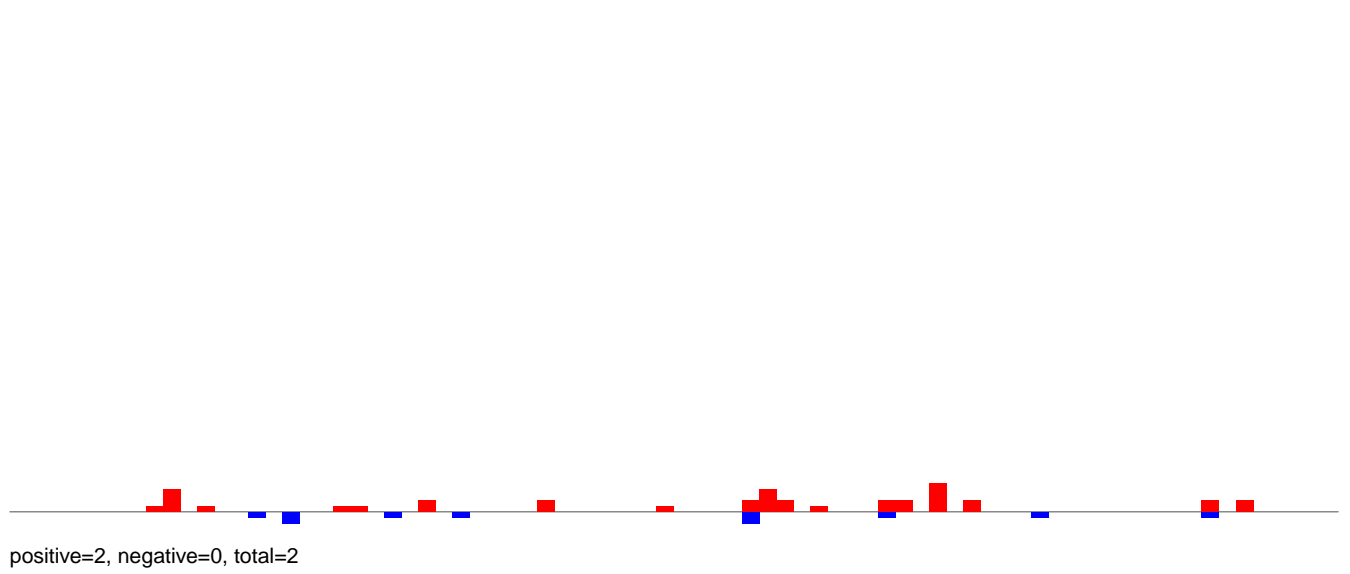
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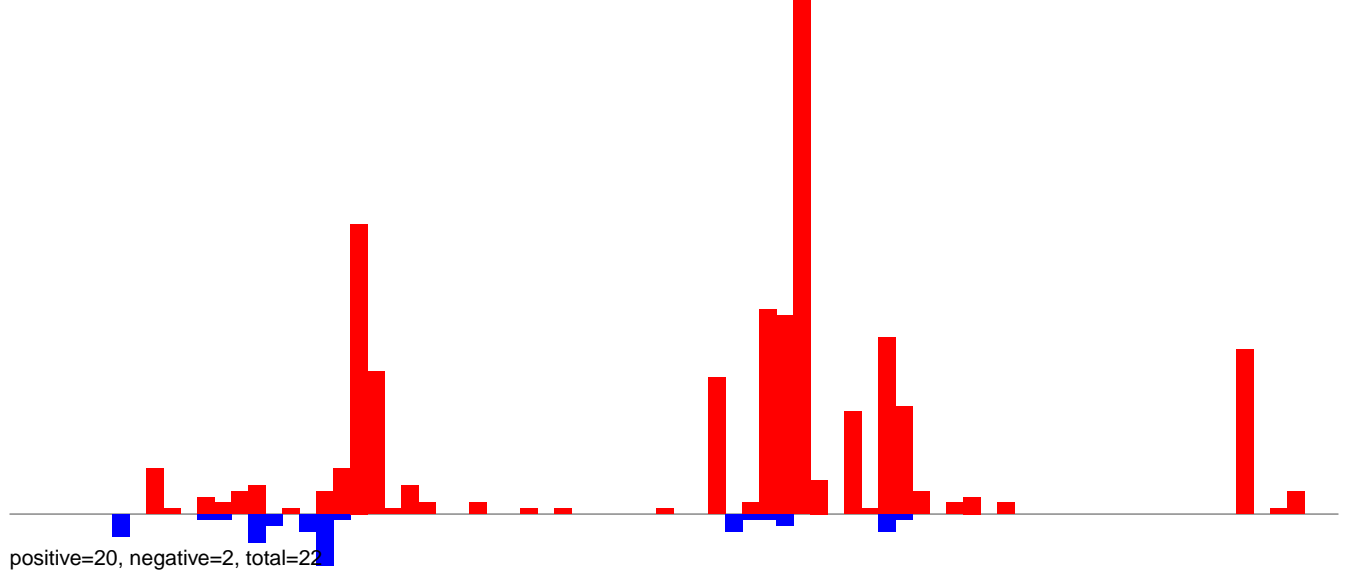
AeAlbo_C636_CHIKV_B2_FHV_1.rep



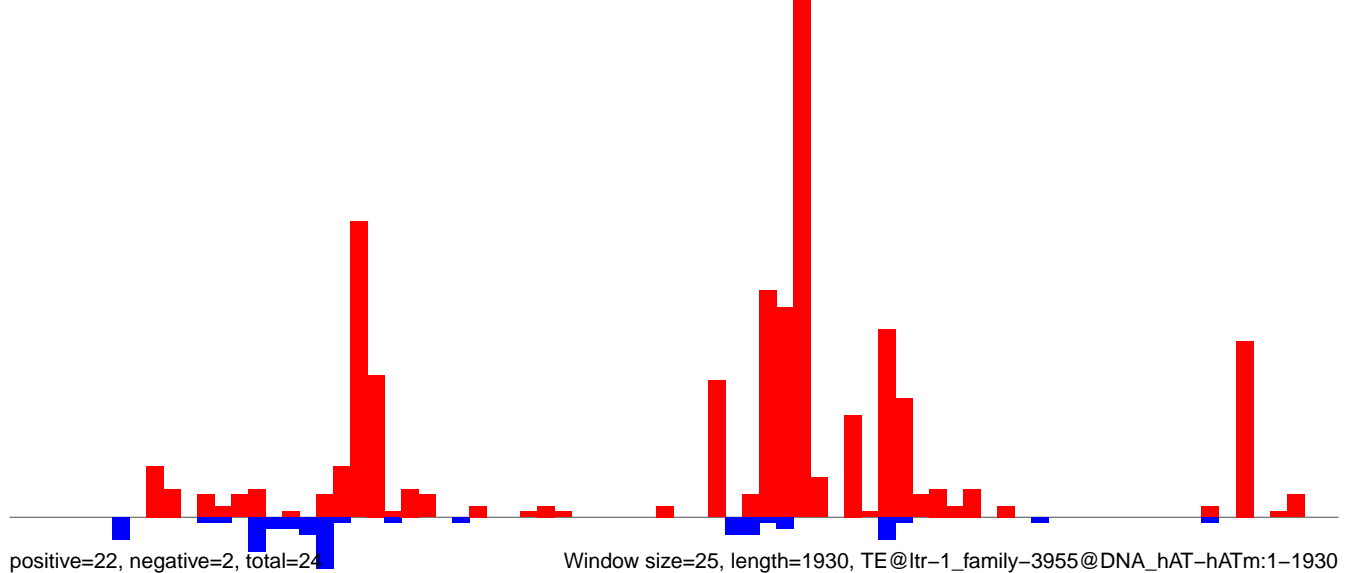
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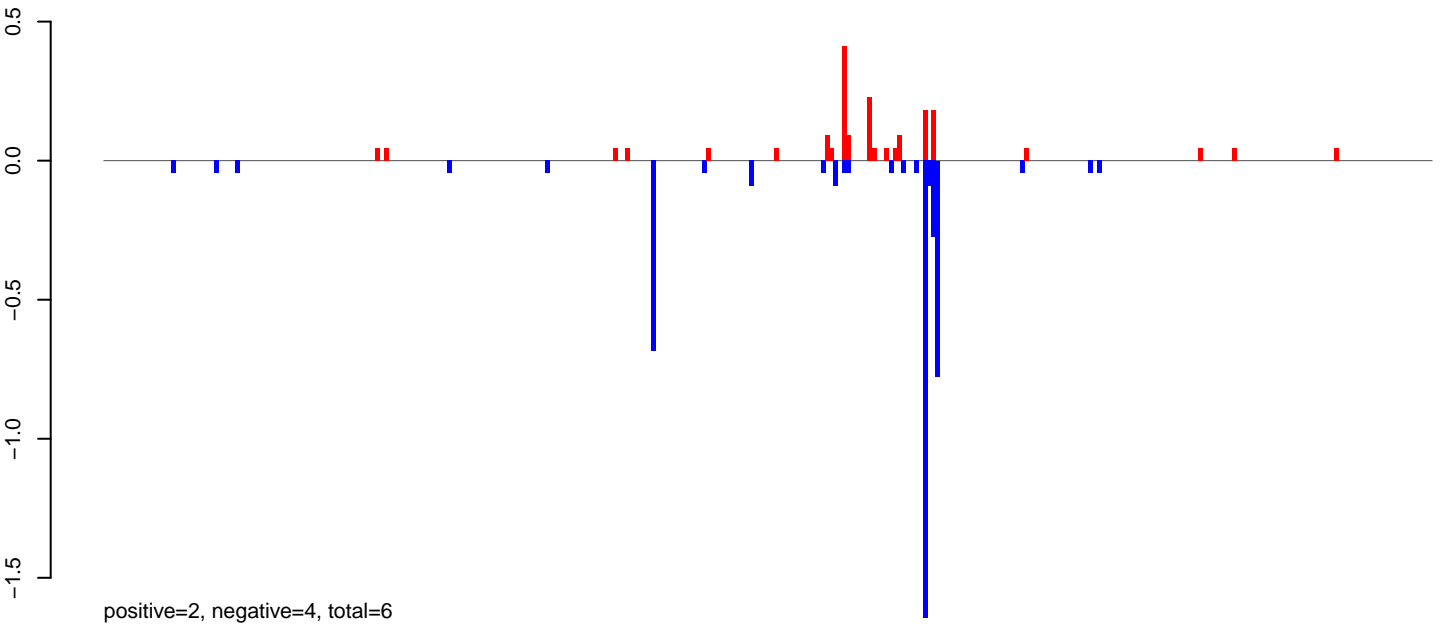
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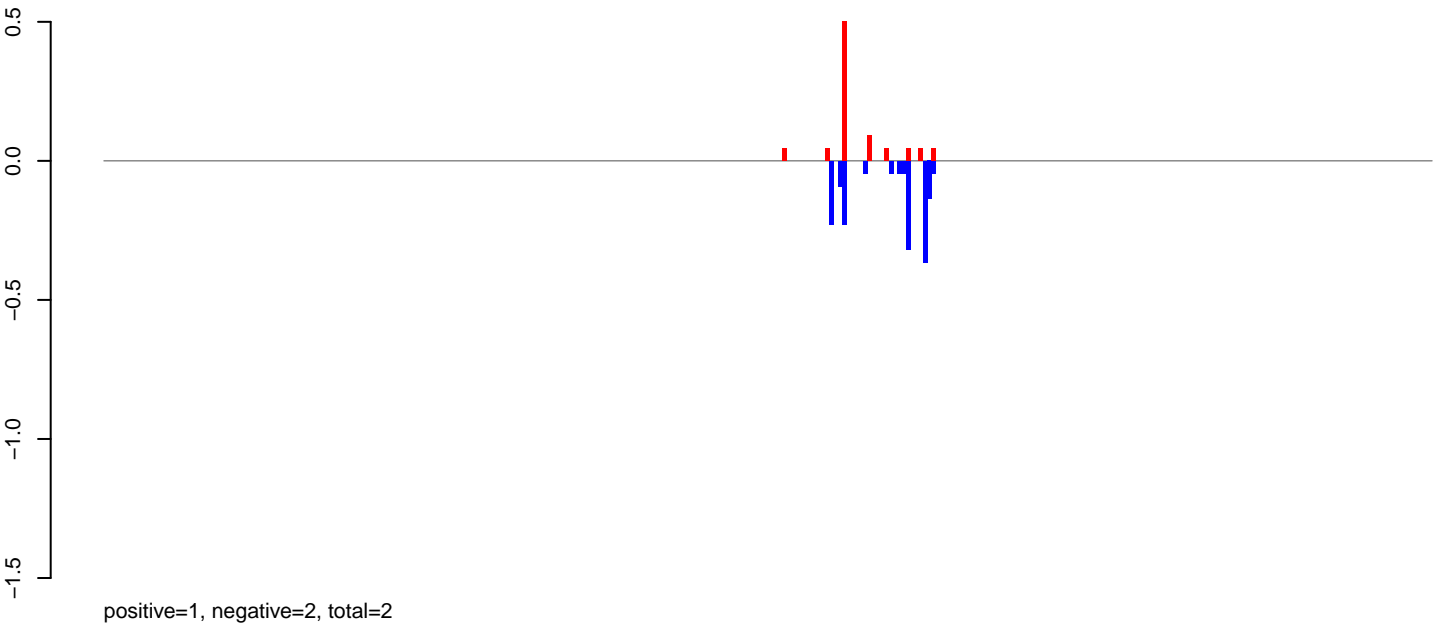
AeAlbo_C636_CHIKV_B2_FHV_1.rep



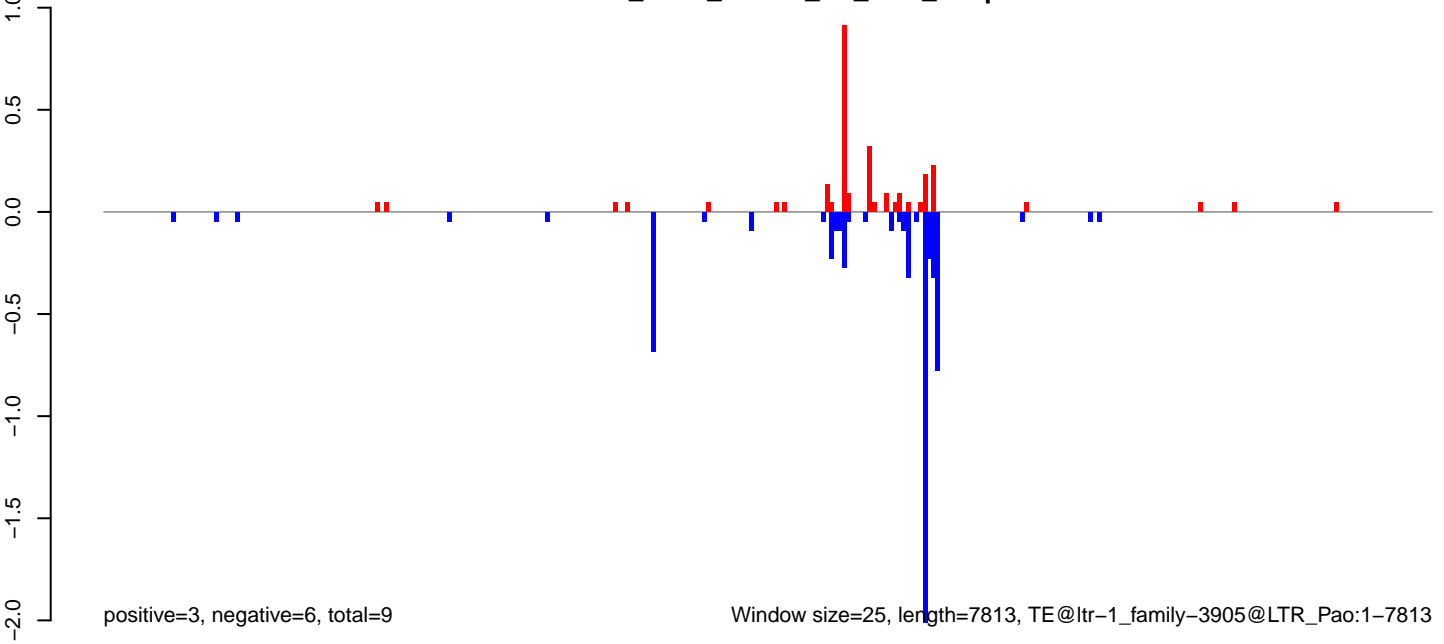
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



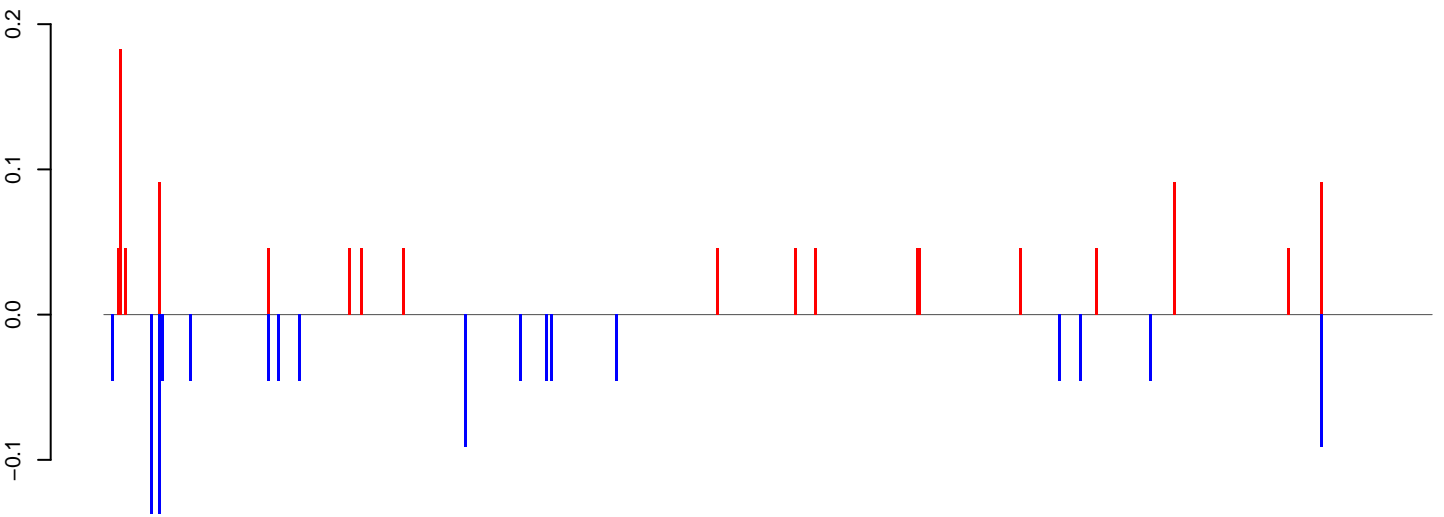
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



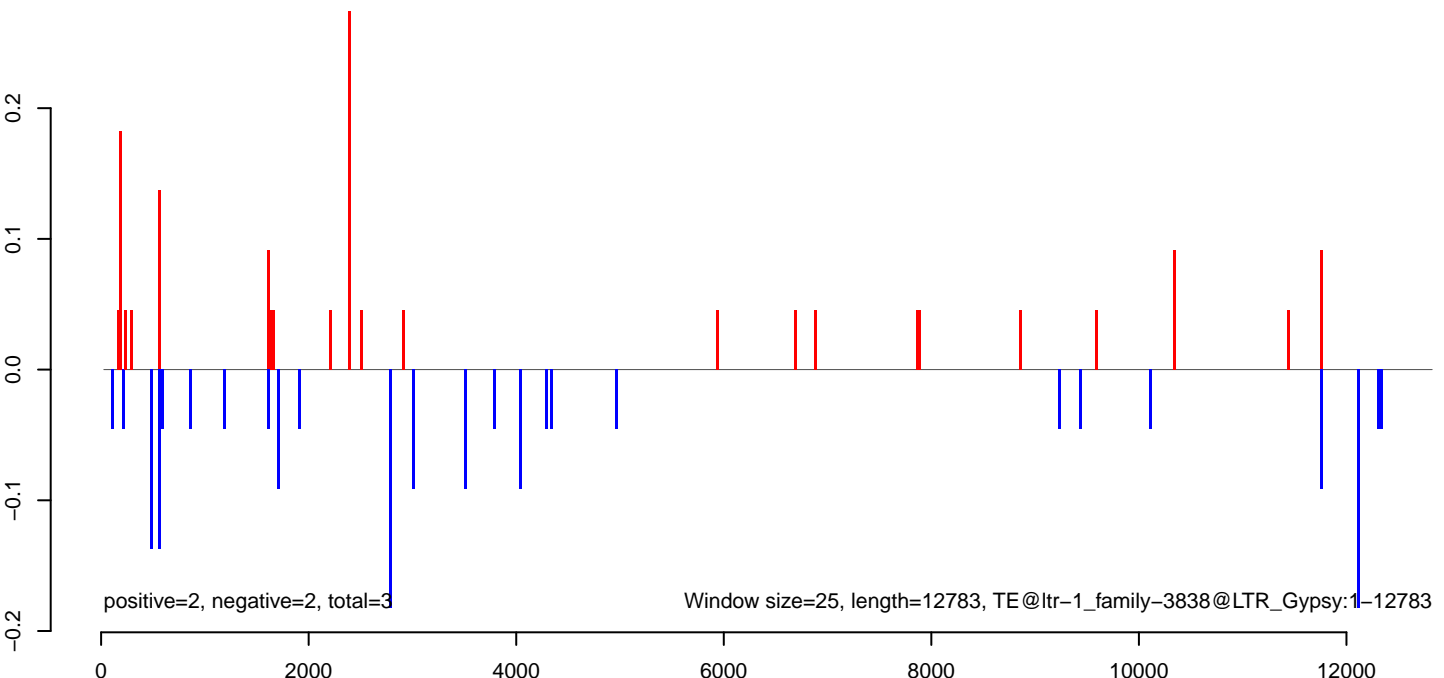
positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.rep



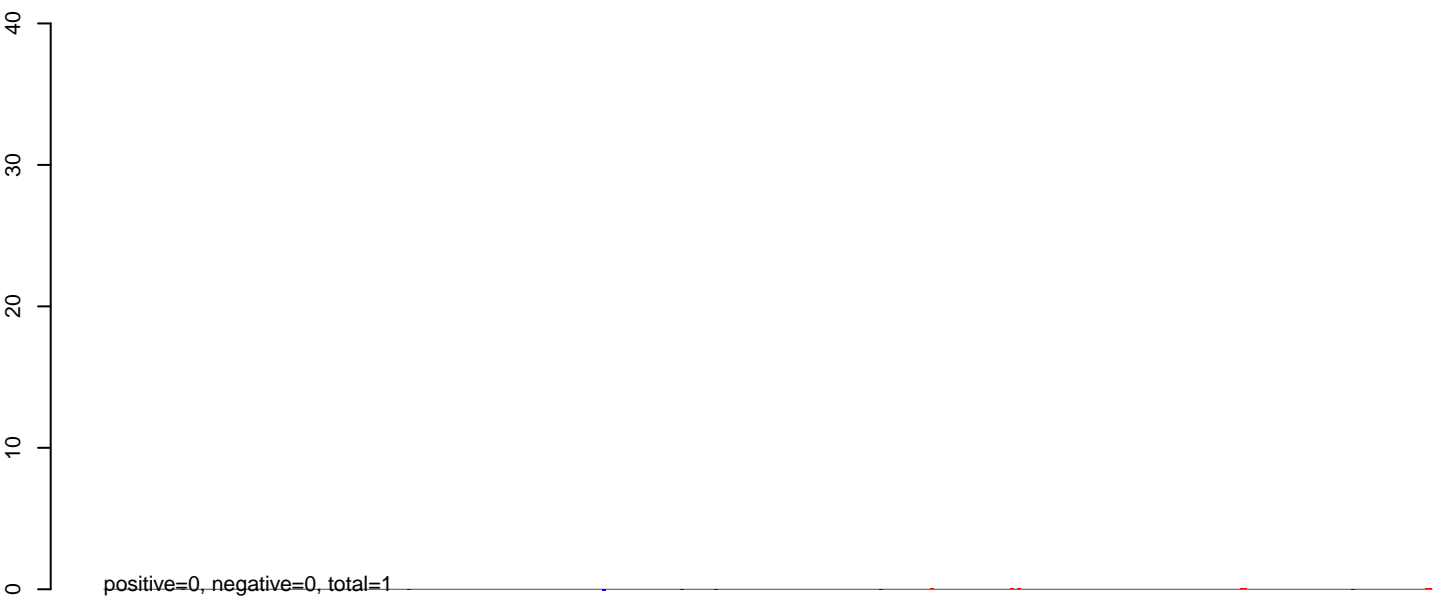
positive=2, negative=2, total=3

Window size=25, length=12783, TE@ltr-1_family-3838@LTR_Gypsy:1-12783

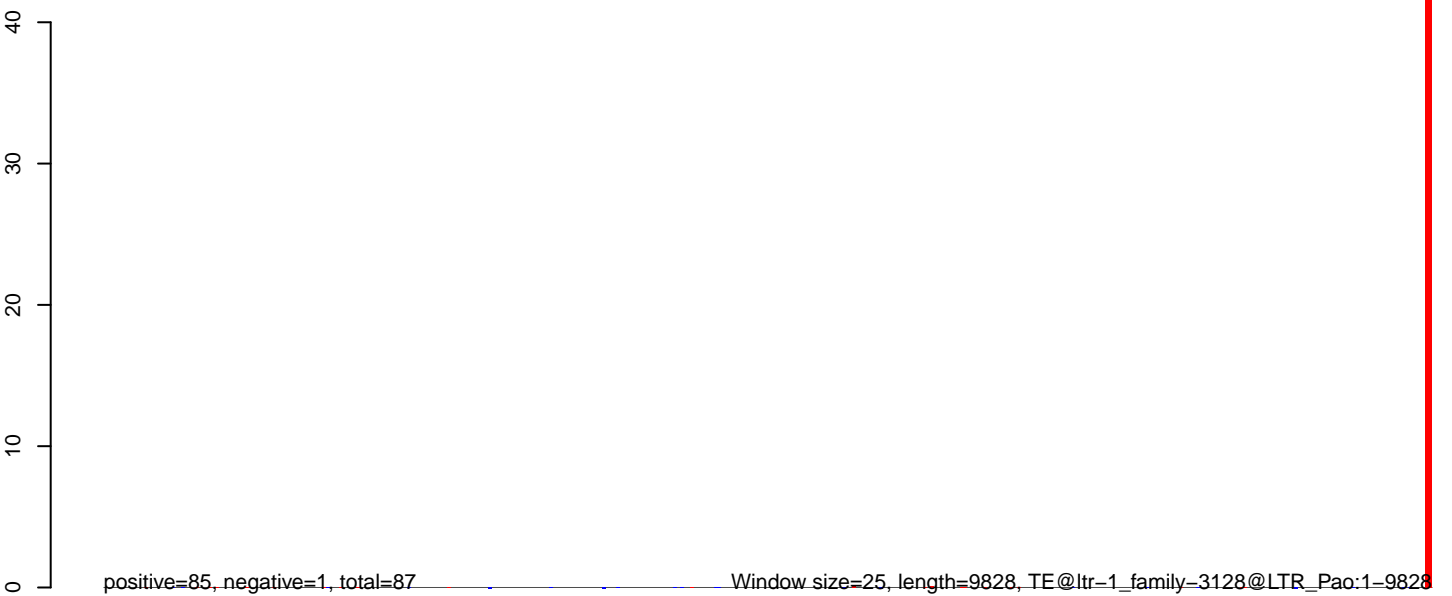
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

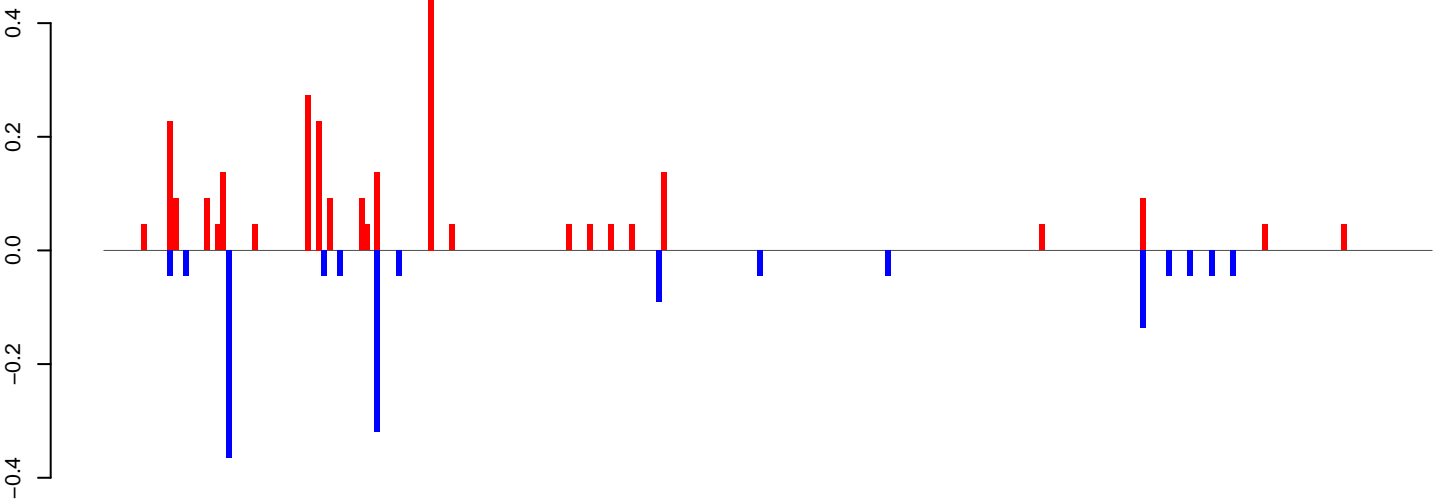


AeAlbo_C636_CHIKV_B2_FHV_1.rep



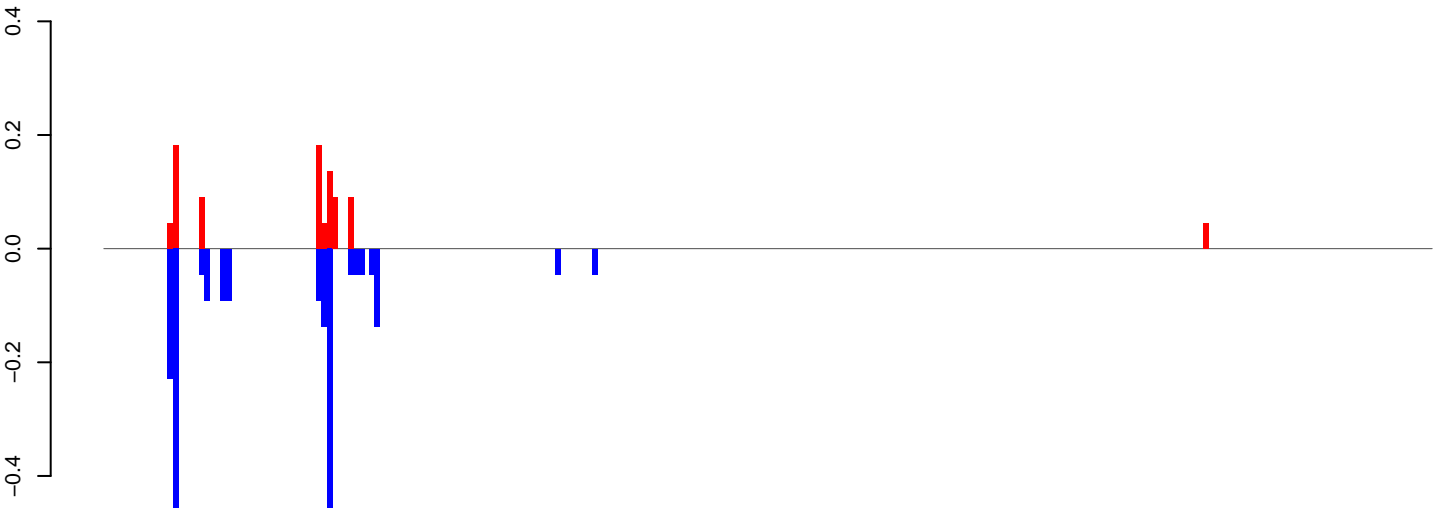
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



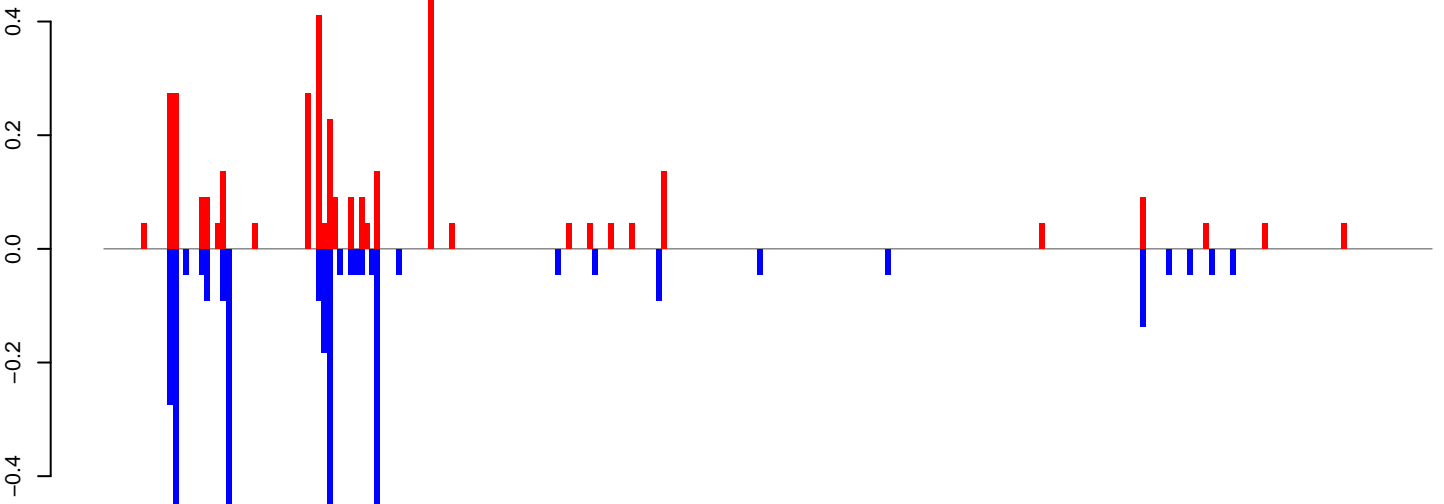
positive=3, negative=1, total=4

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=2, total=3

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=4, negative=4, total=7

Window size=25, length=6240, TE@ltr-1_family-3070@LINE_Penelope:1-6240

0 1000 2000 3000 4000 5000 6000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

positive=26, negative=0, total=26

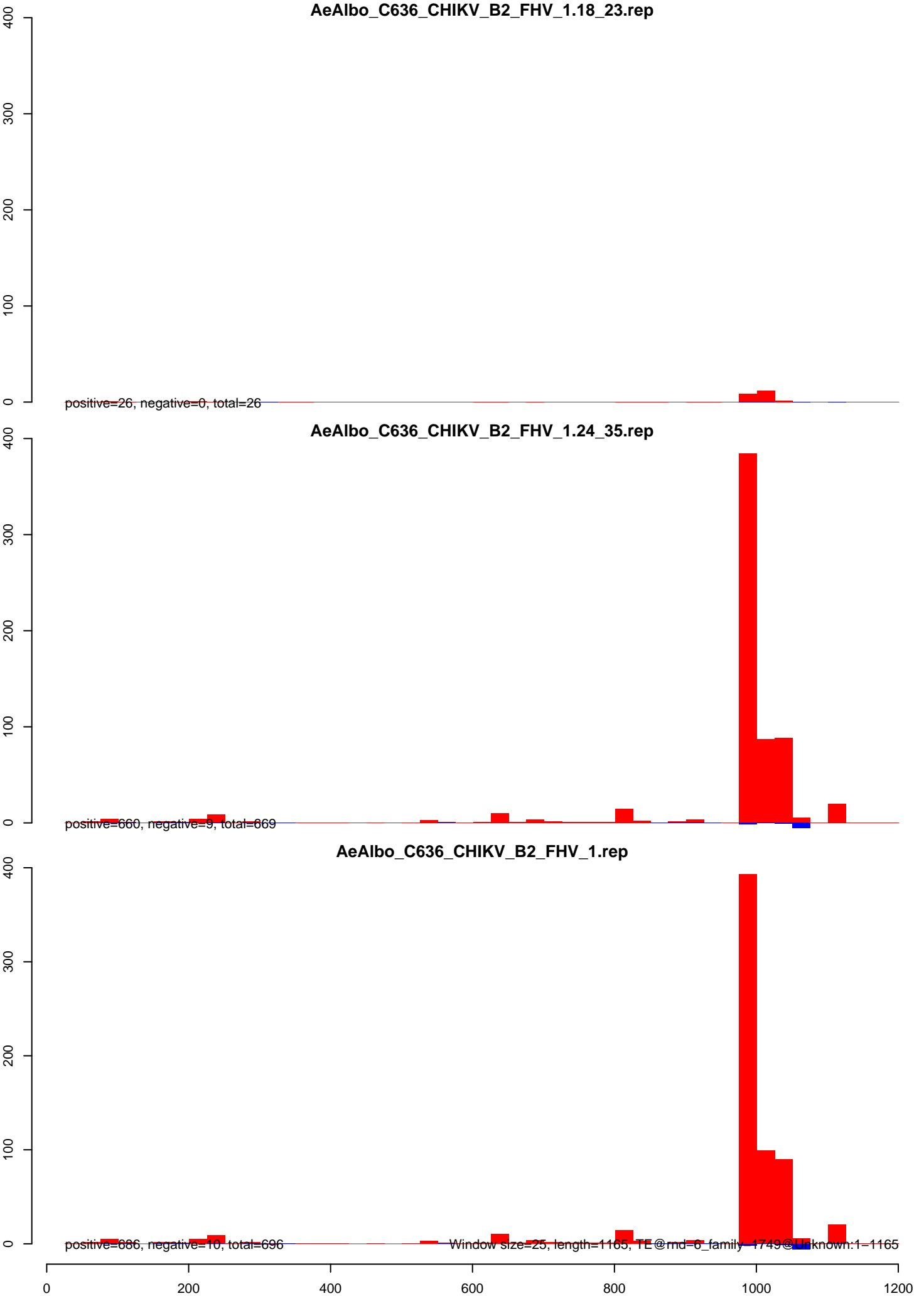
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

positive=660, negative=9, total=669

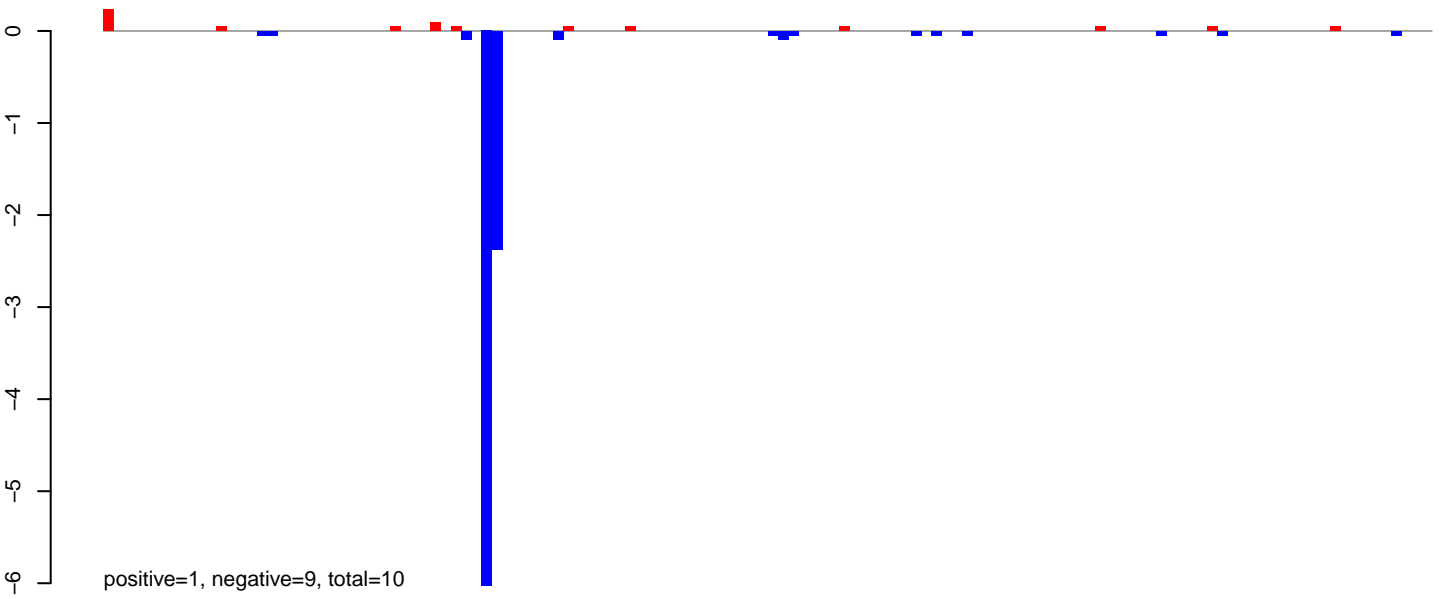
AeAlbo_C636_CHIKV_B2_FHV_1.rep

positive=686, negative=10, total=696

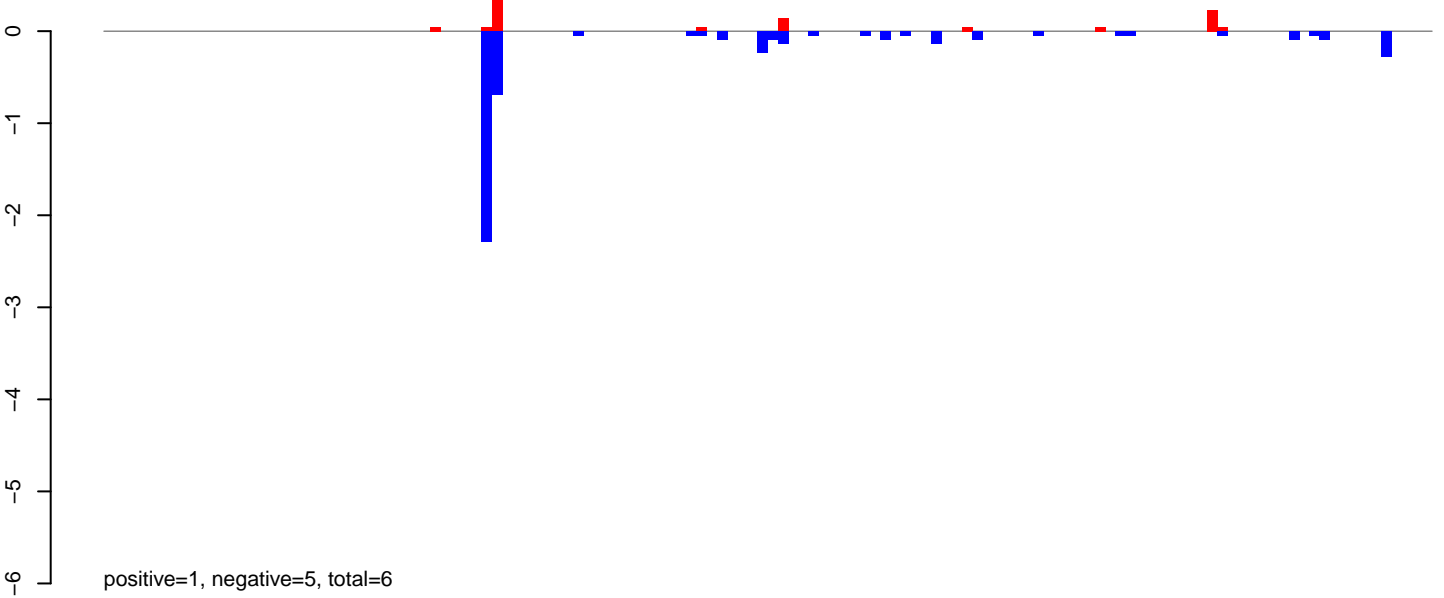
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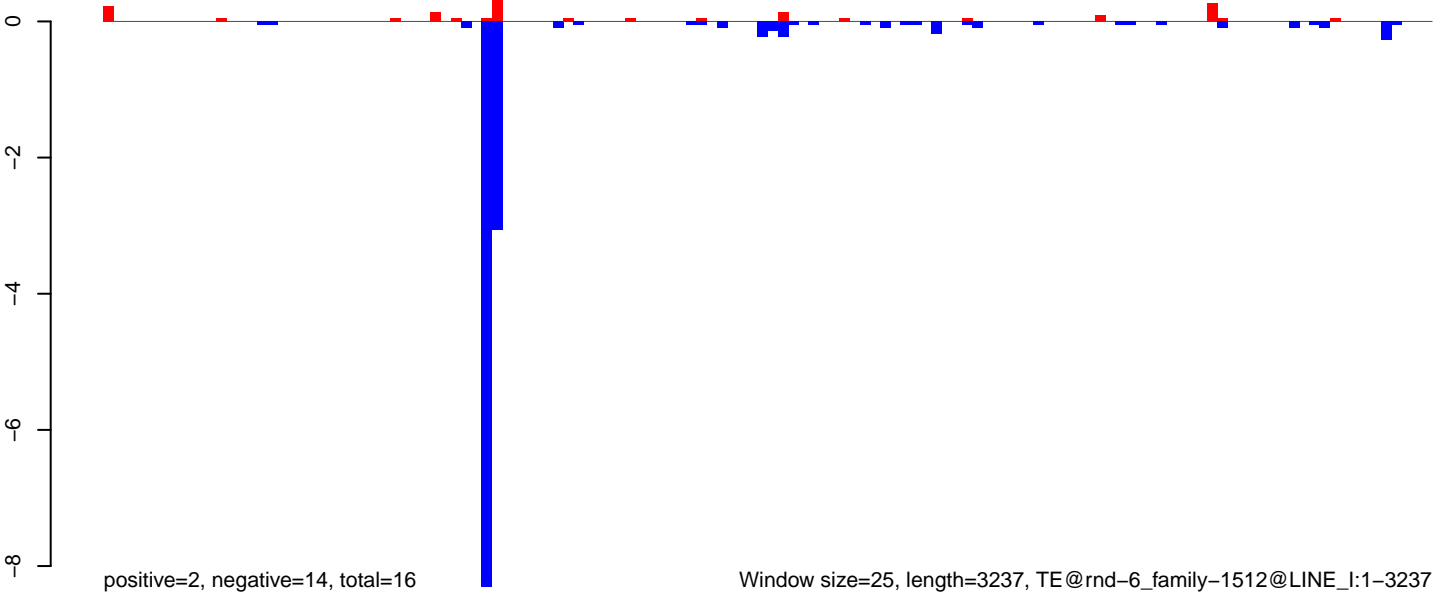
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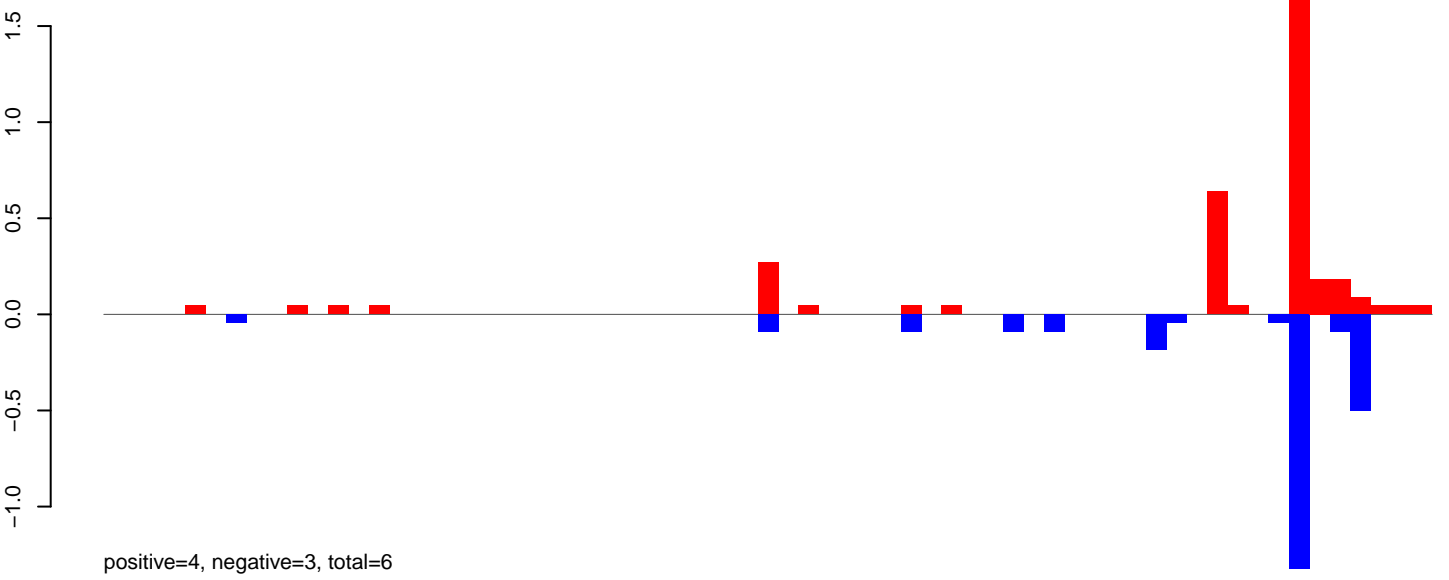
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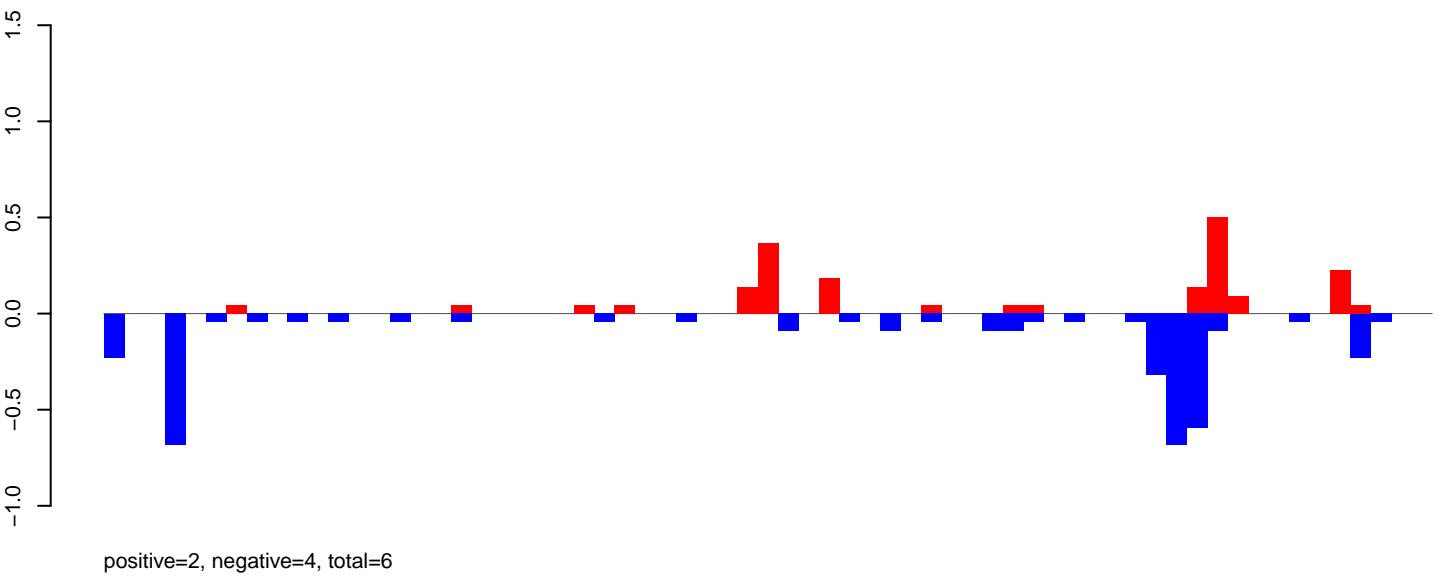
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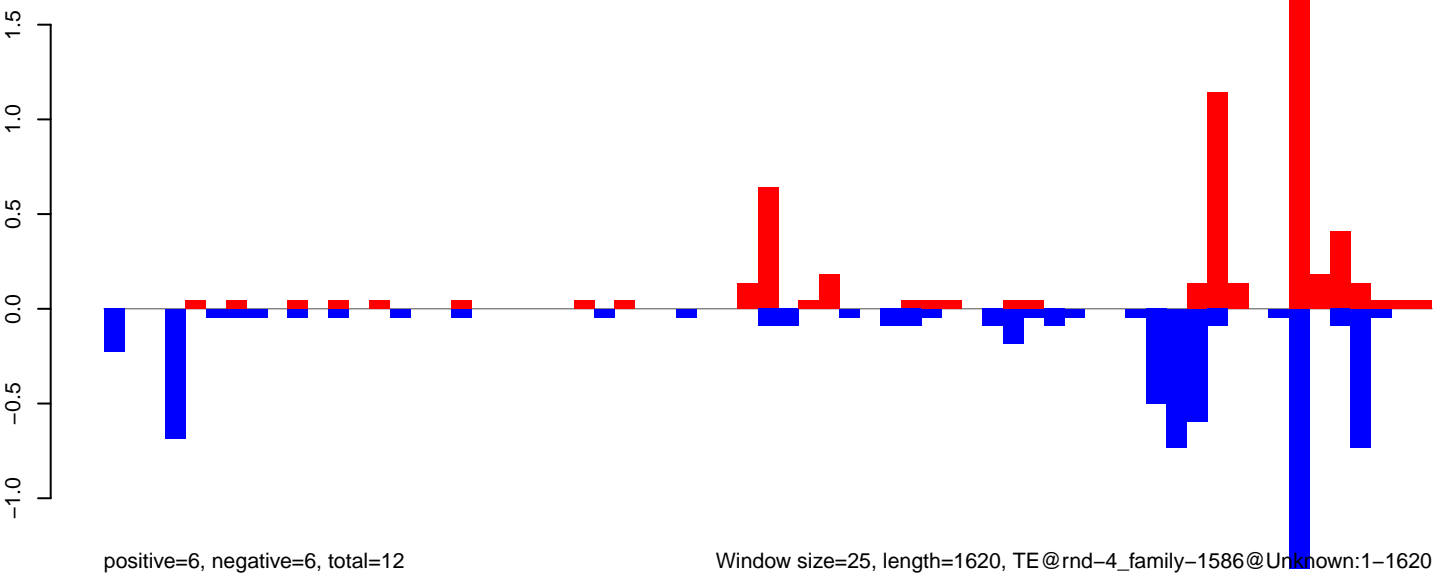
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



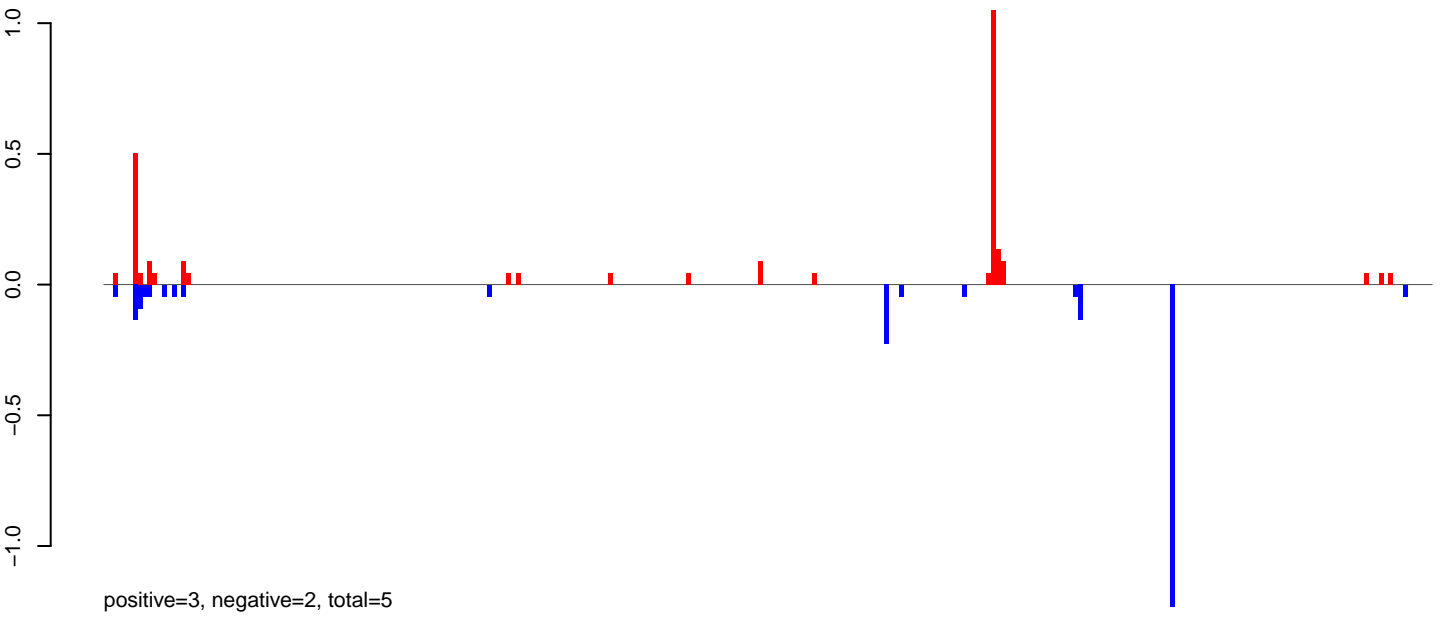
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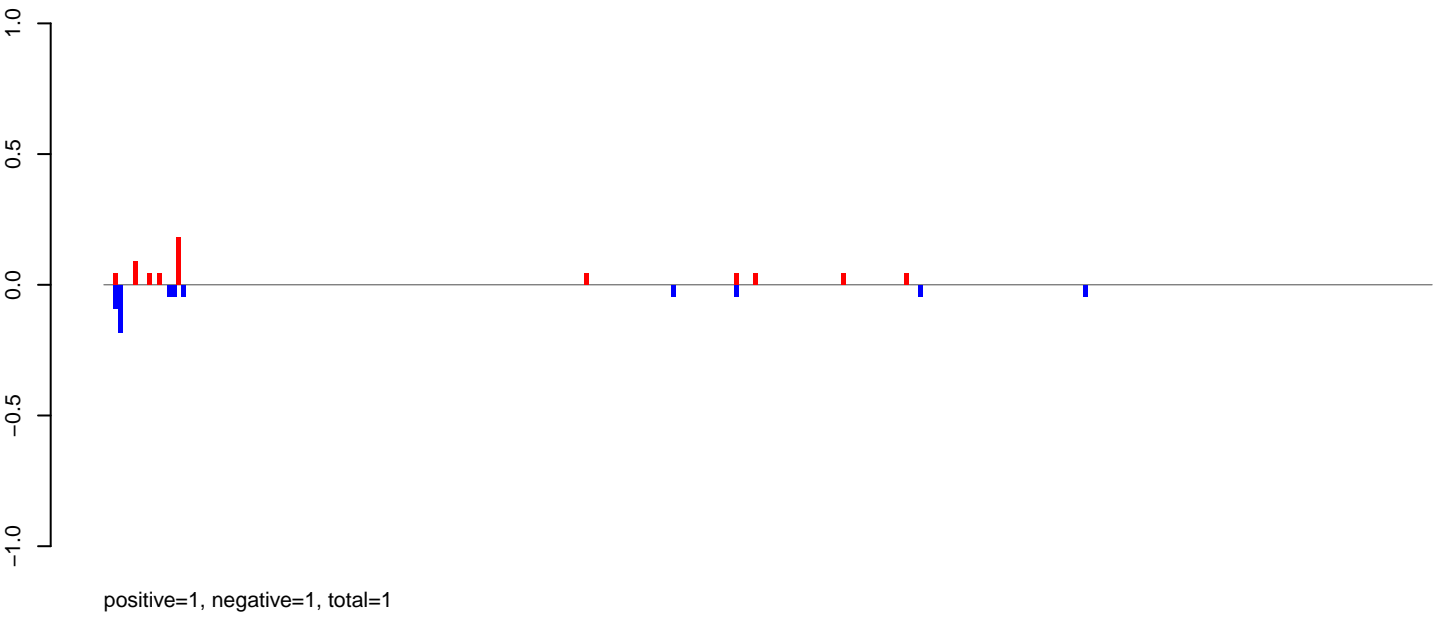
Window size=25, length=1620, TE@rnd-4_family-1586@Unknown:1-1620

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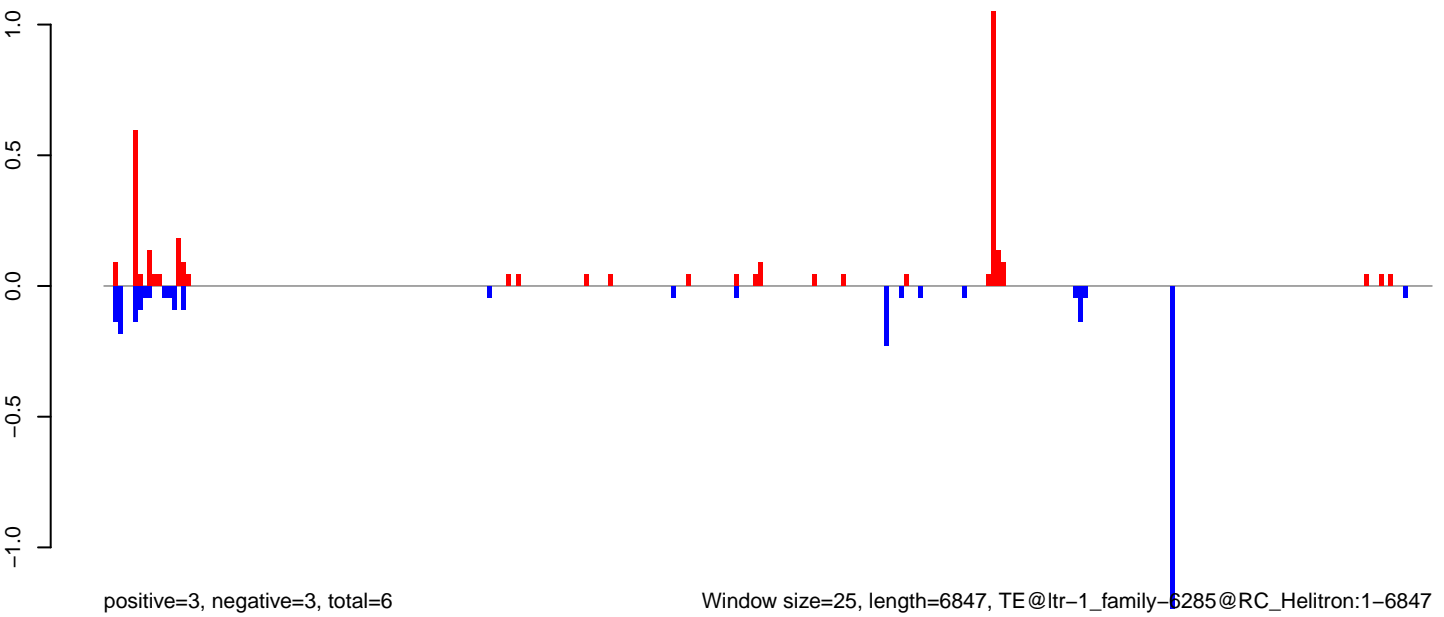
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



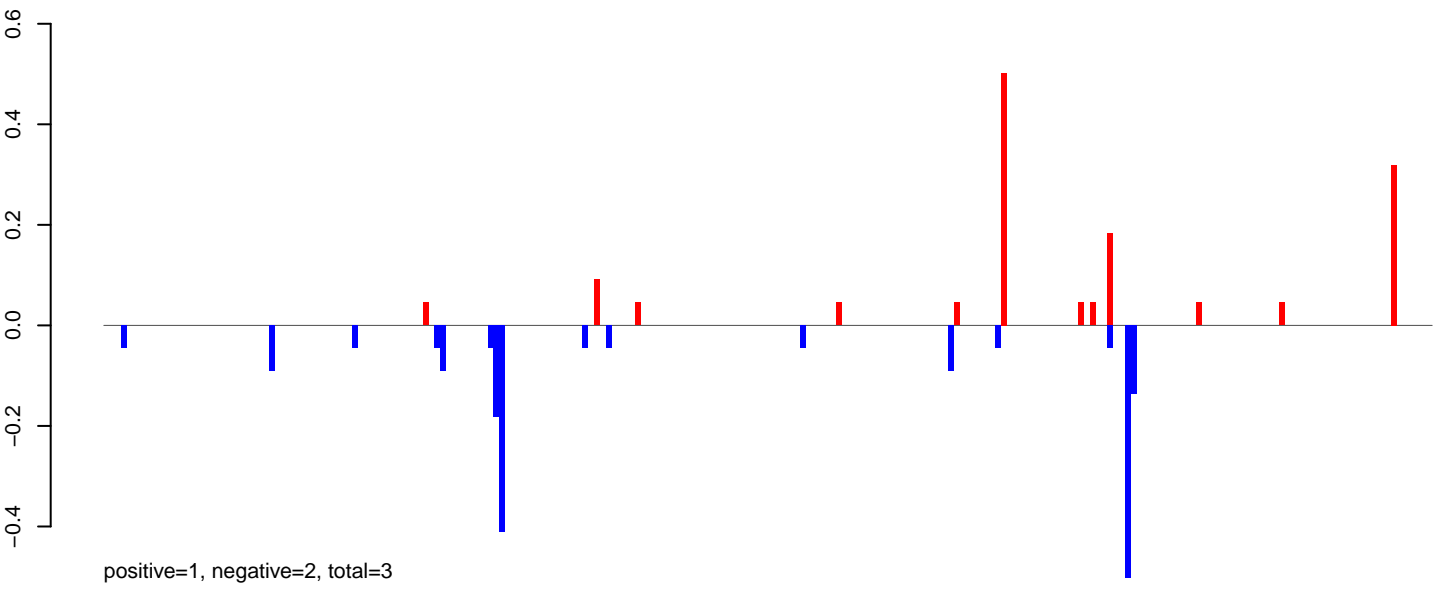
AeAlbo_C636_CHIKV_B2_FHV_1.rep



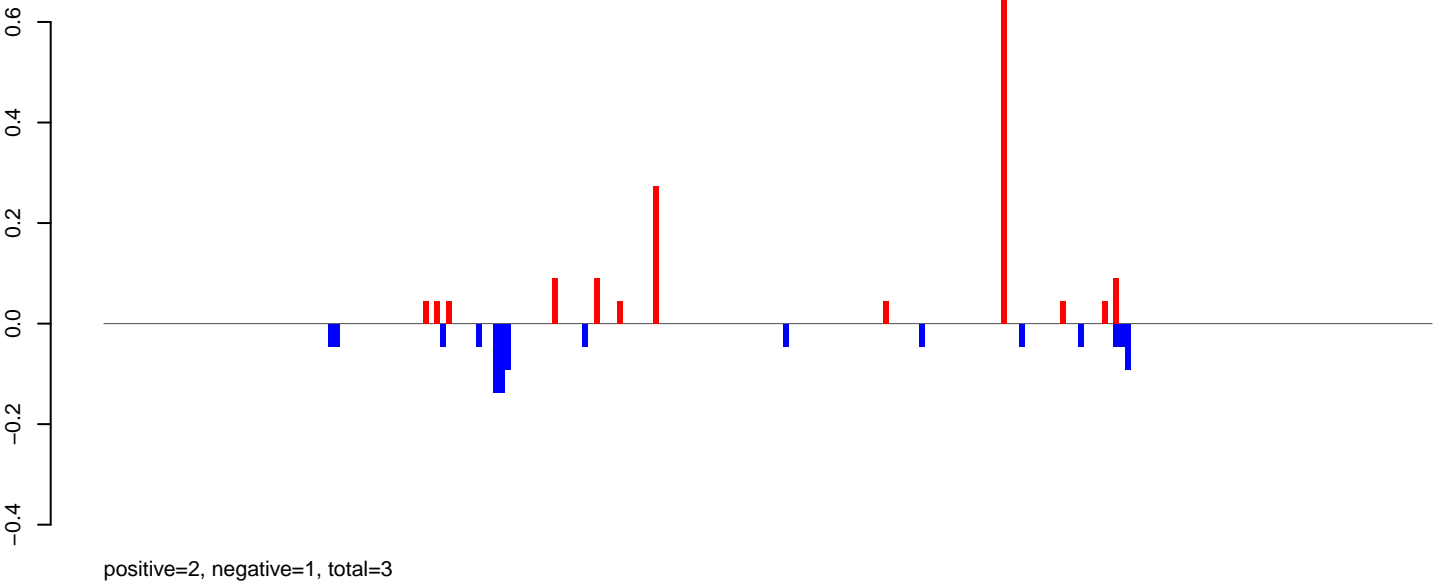
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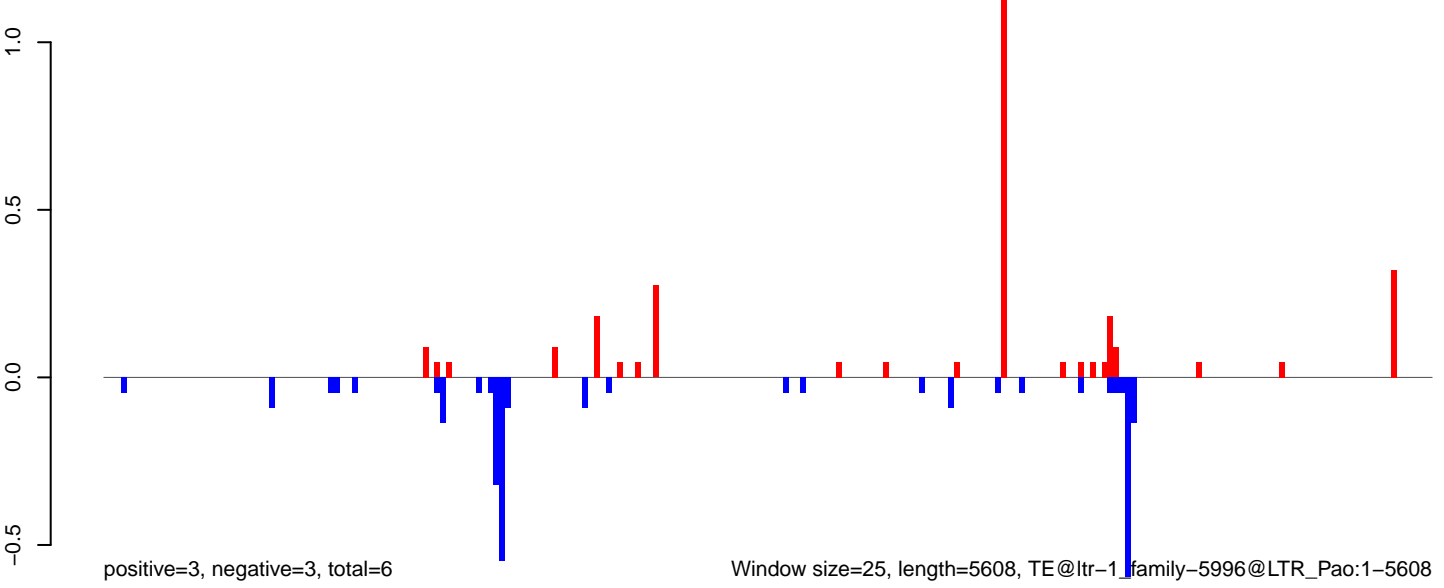
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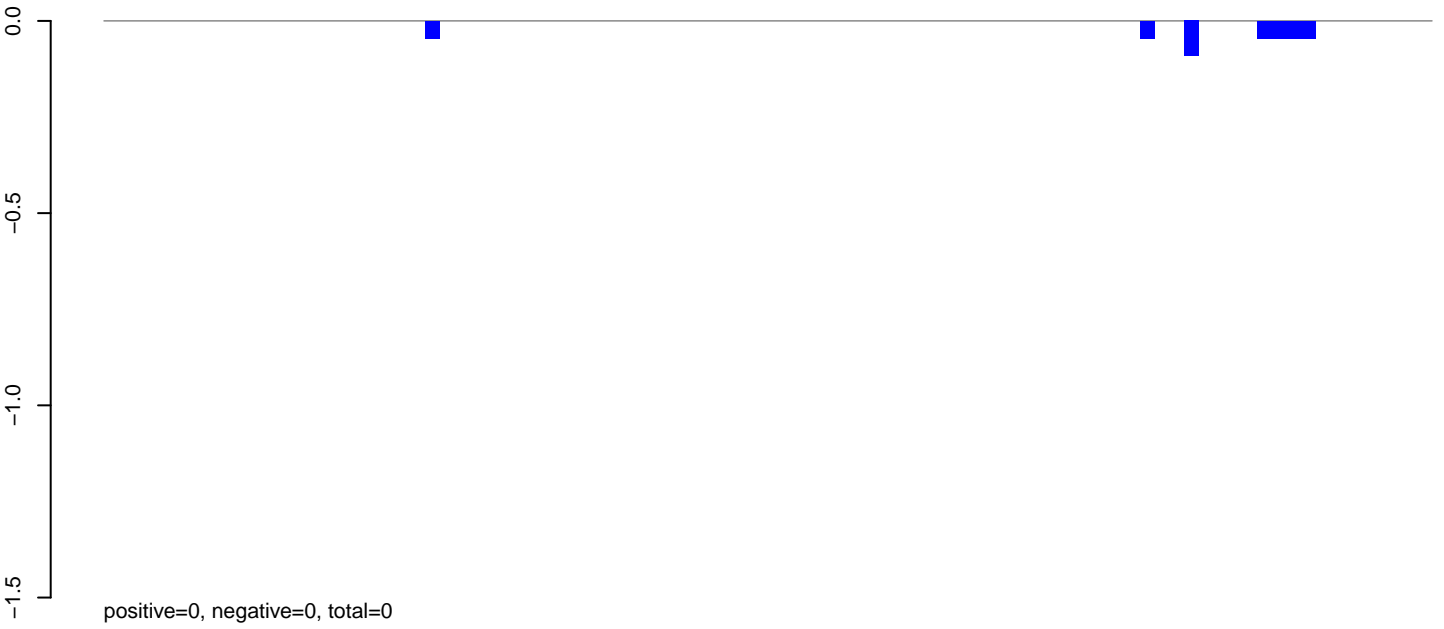
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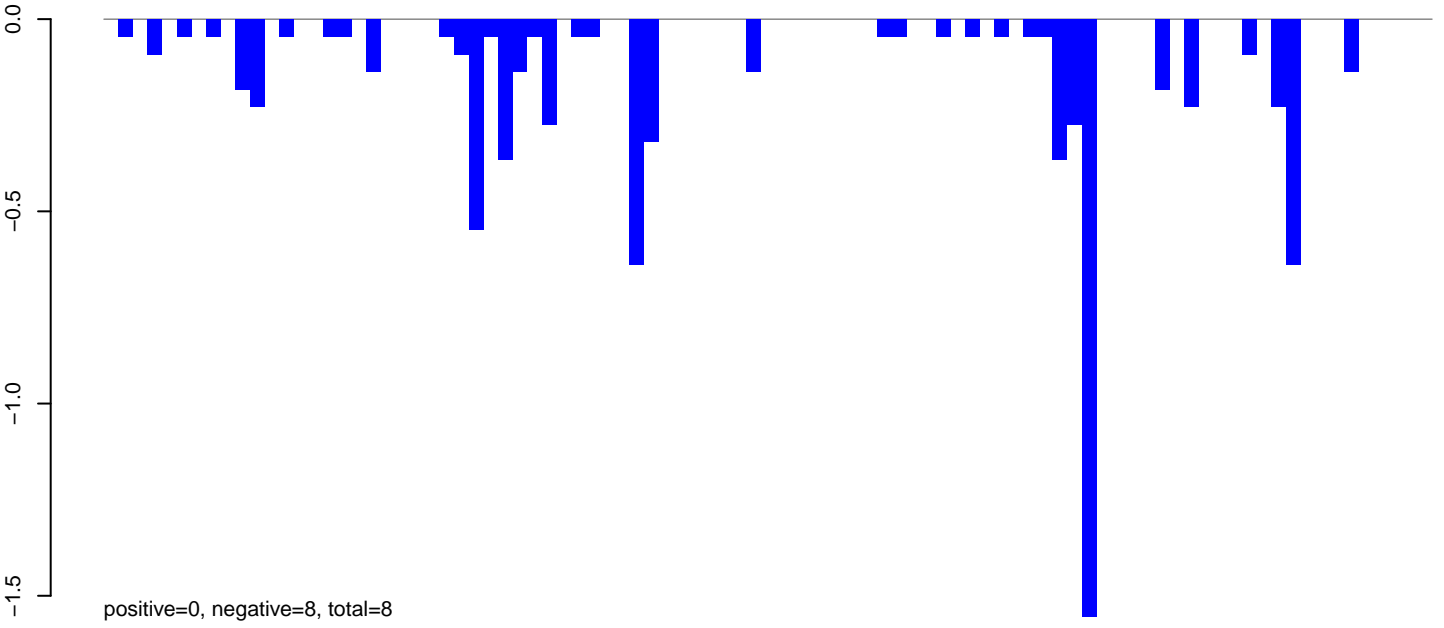
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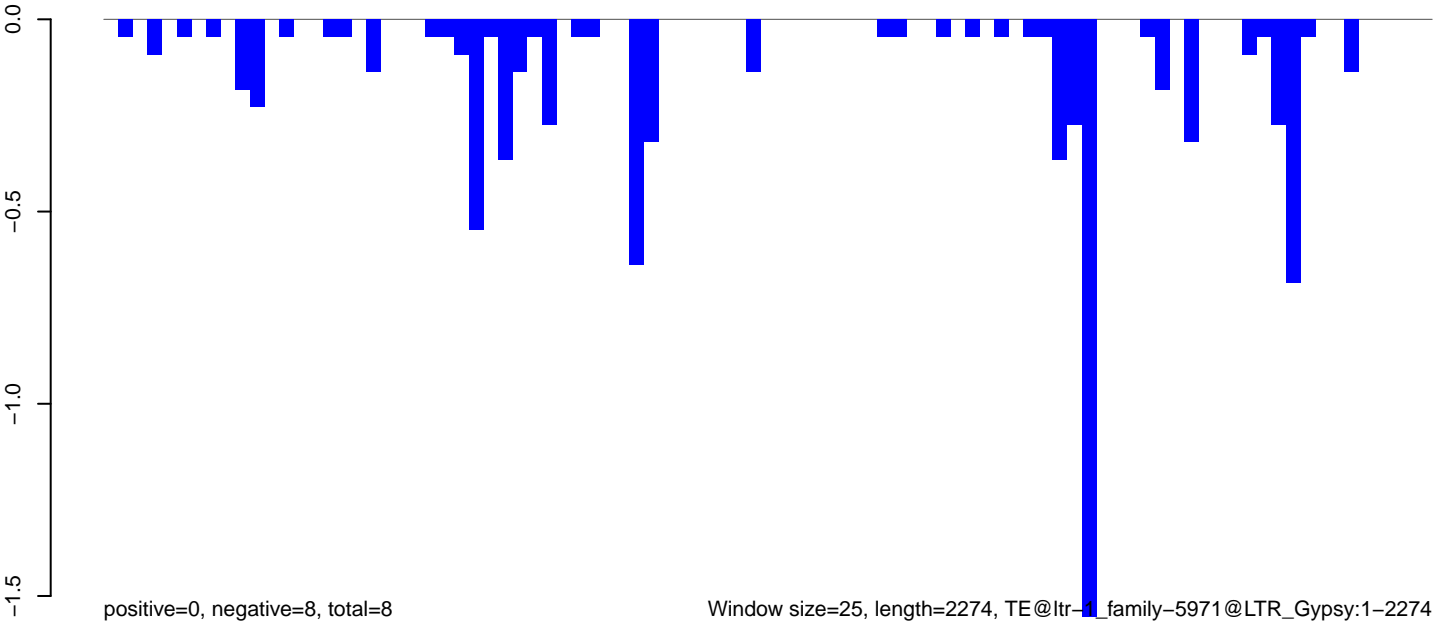
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

positive=165, negative=1, total=166

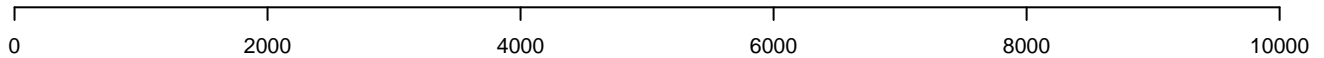
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

positive=1, negative=0, total=1

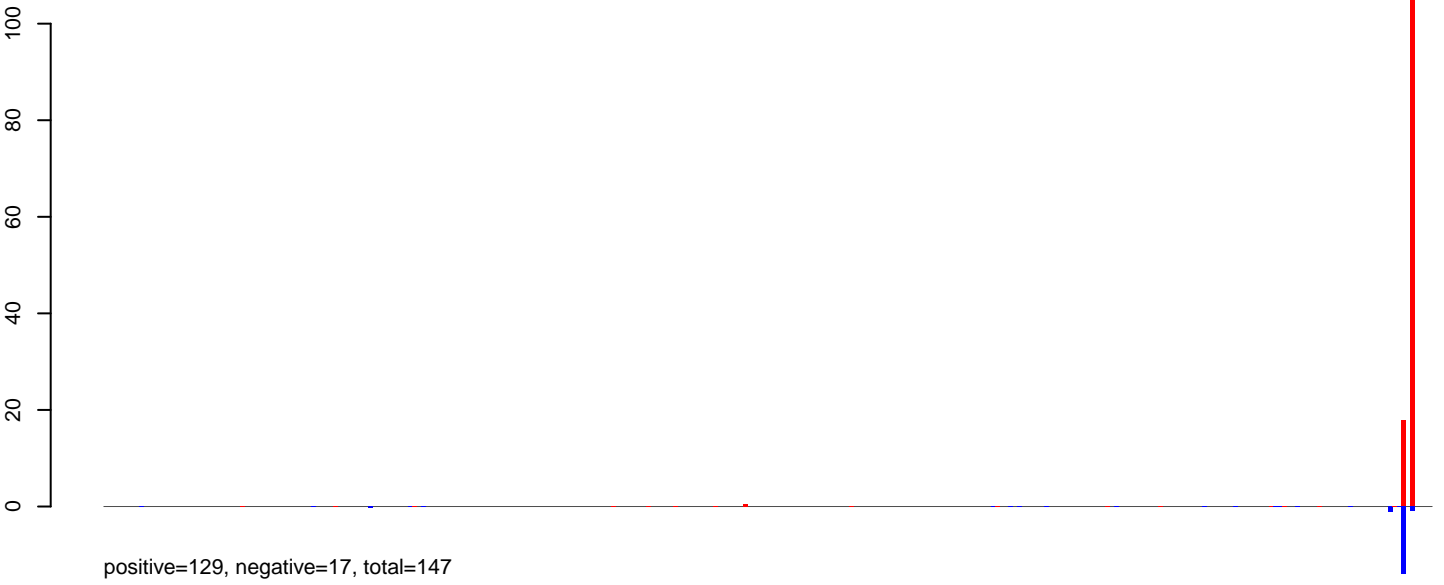
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positive=166, negative=1, total=167

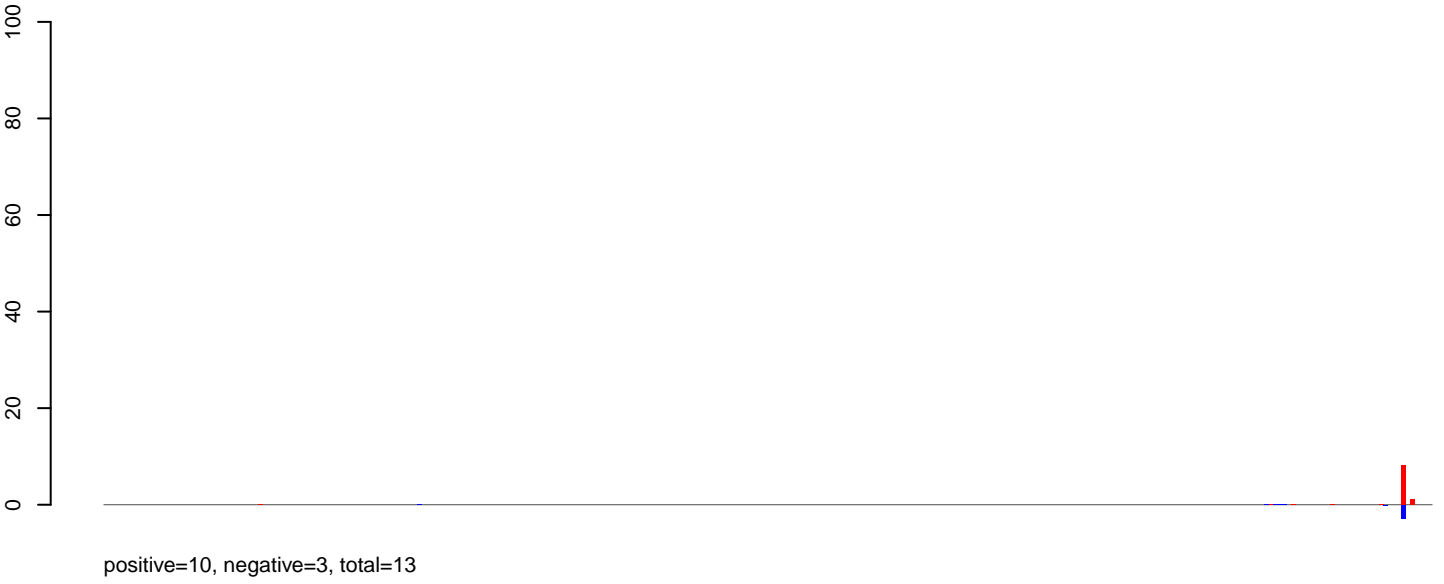
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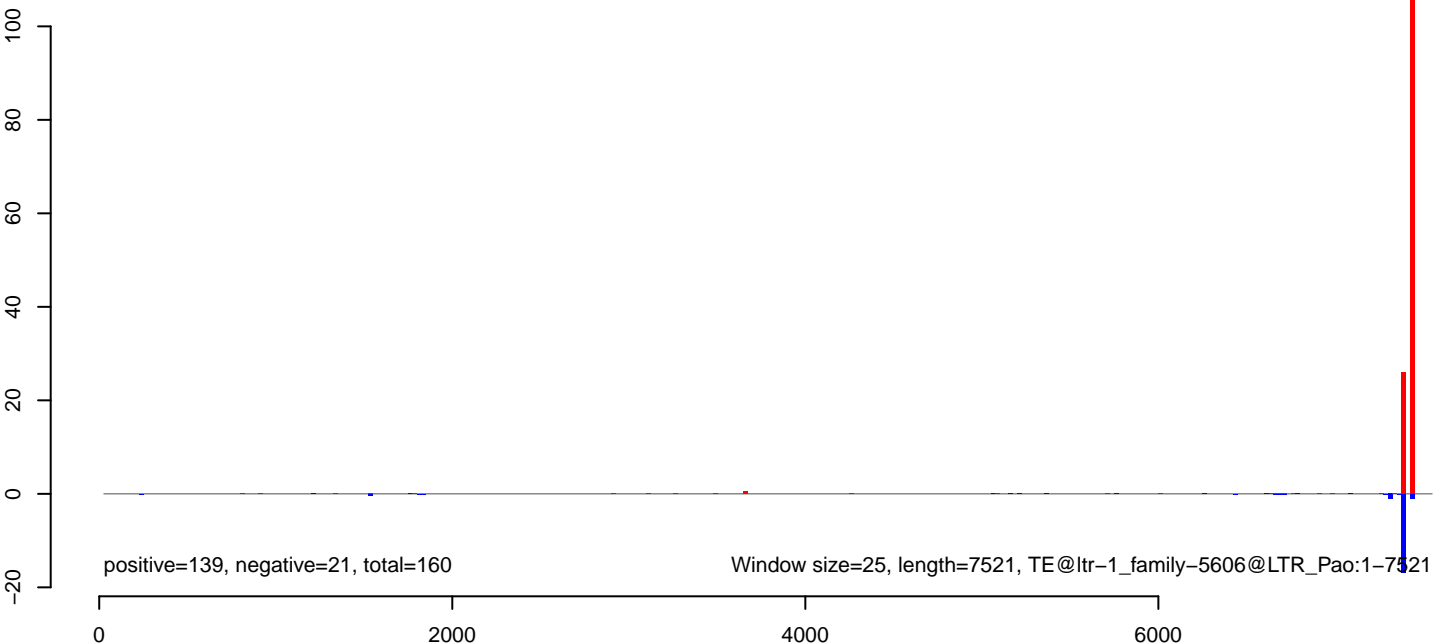
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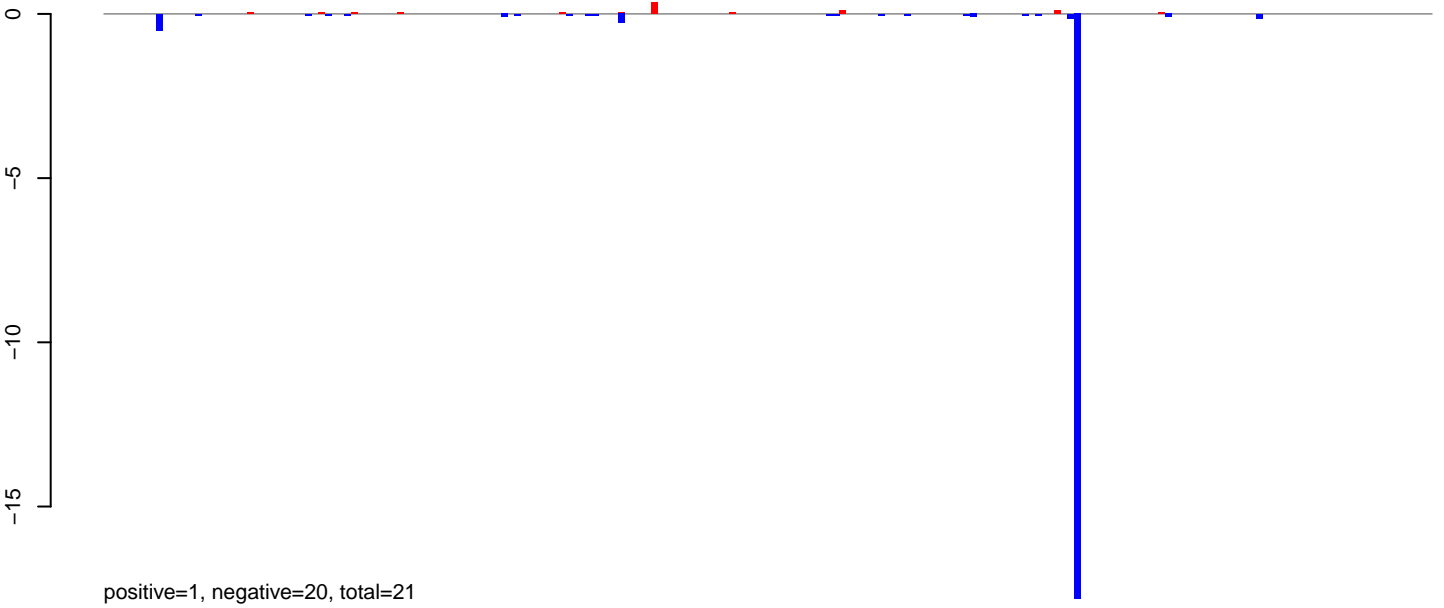
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



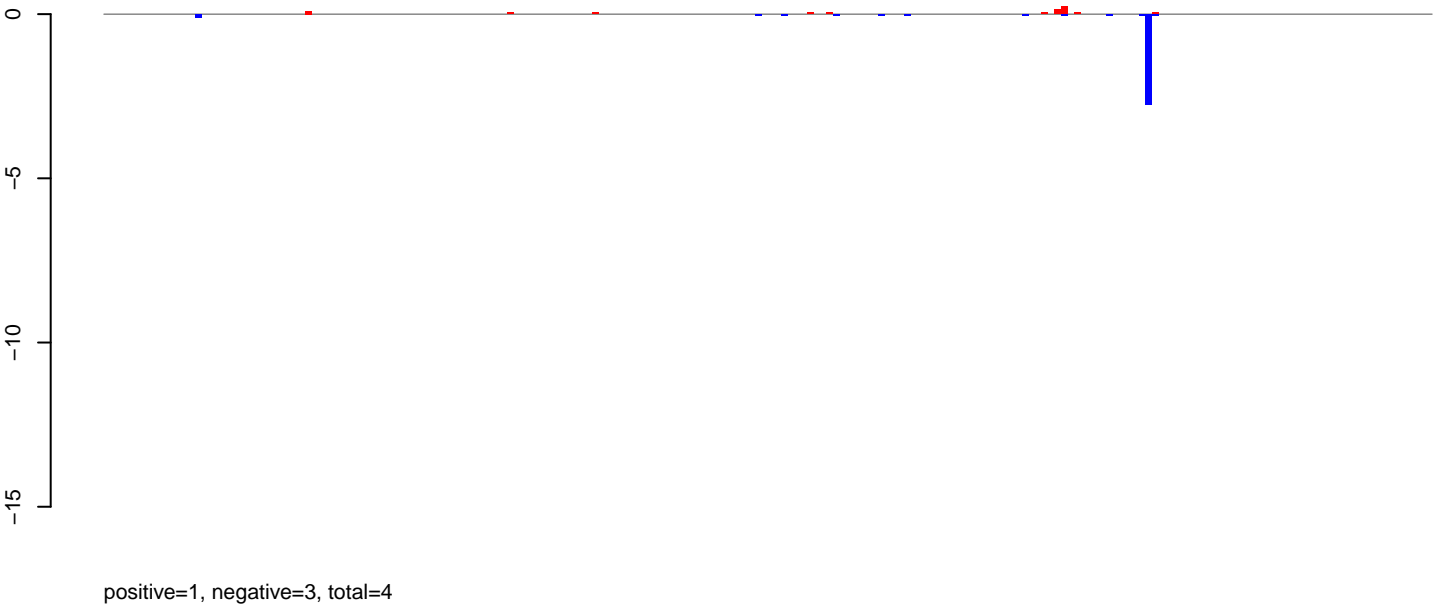
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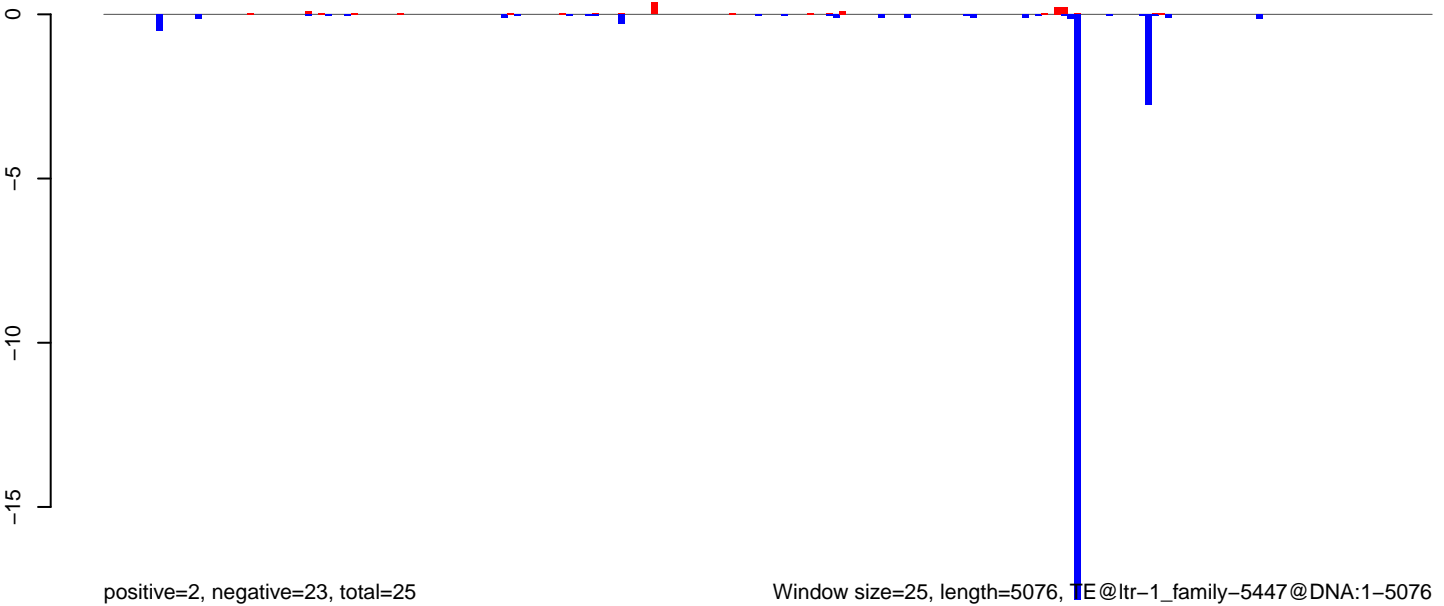
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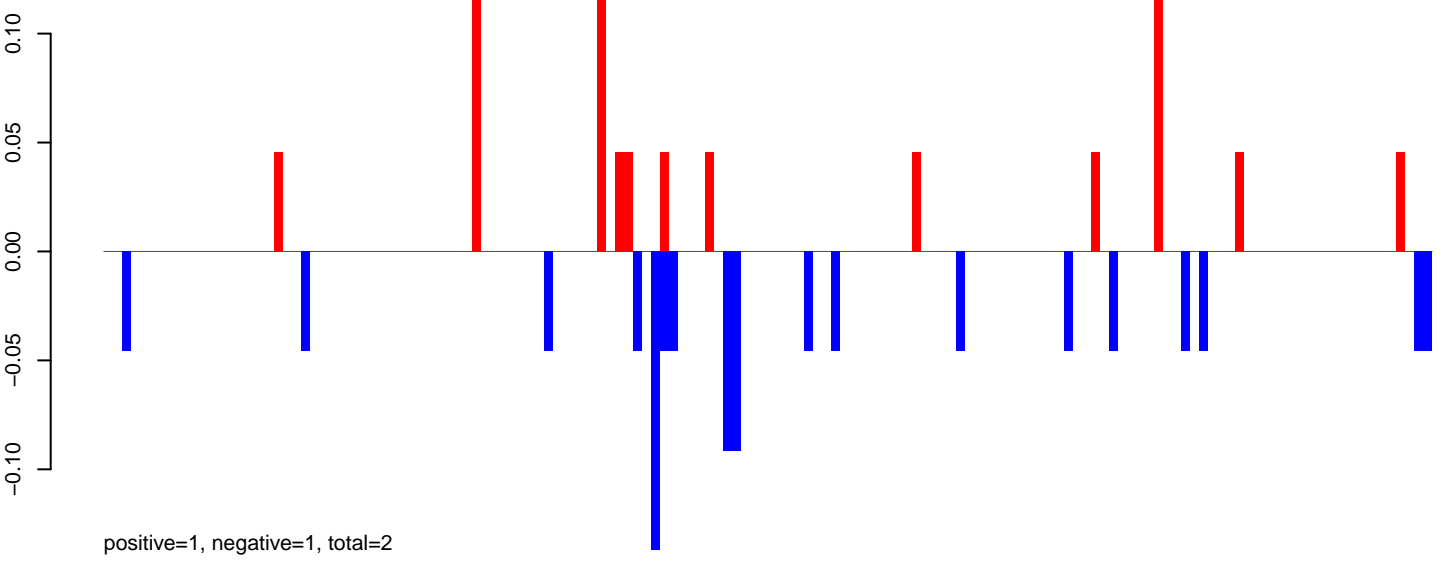
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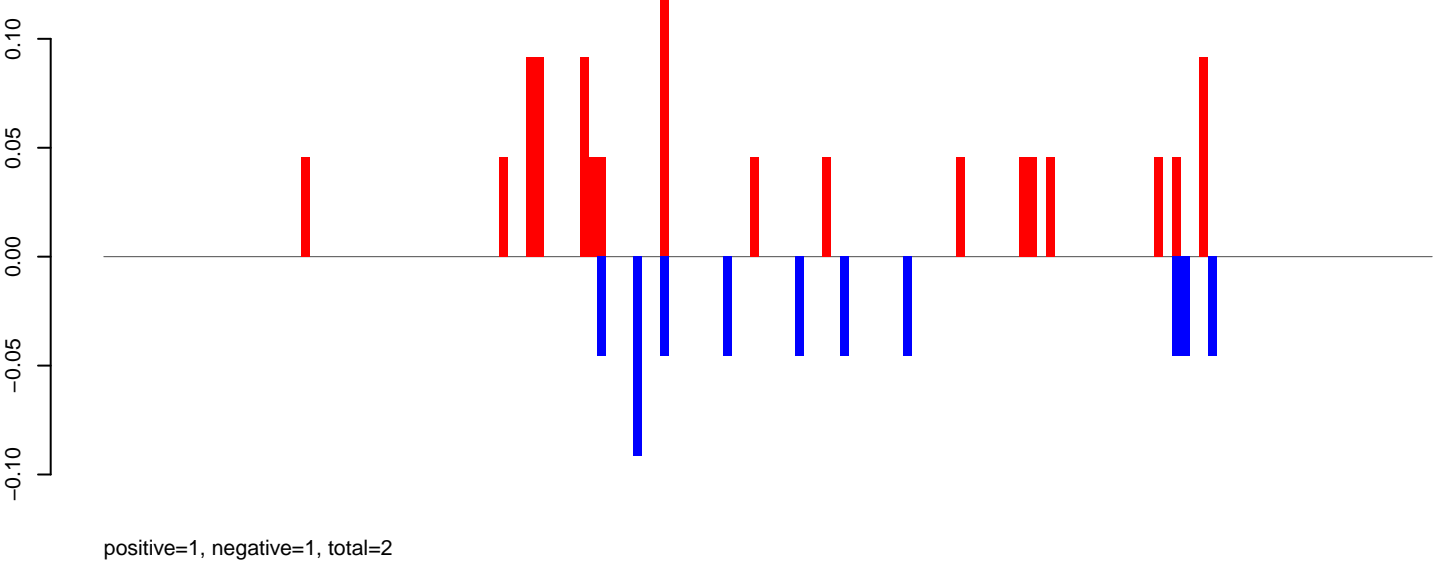
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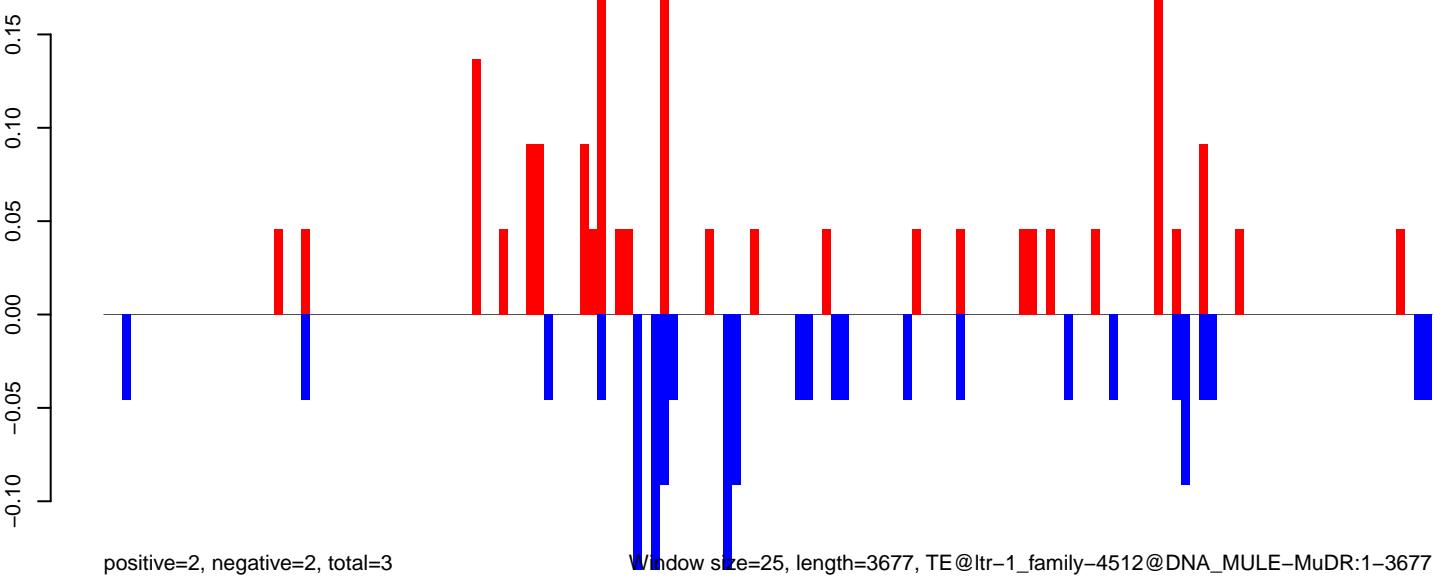
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

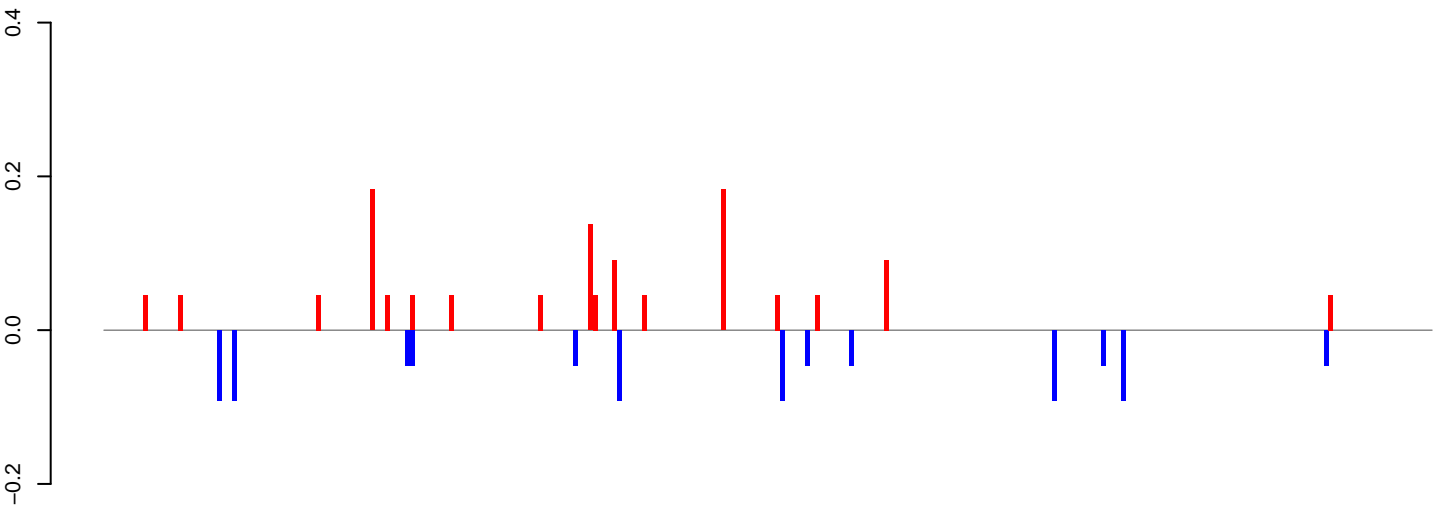


AeAlbo_C636_CHIKV_B2_FHV_1.rep



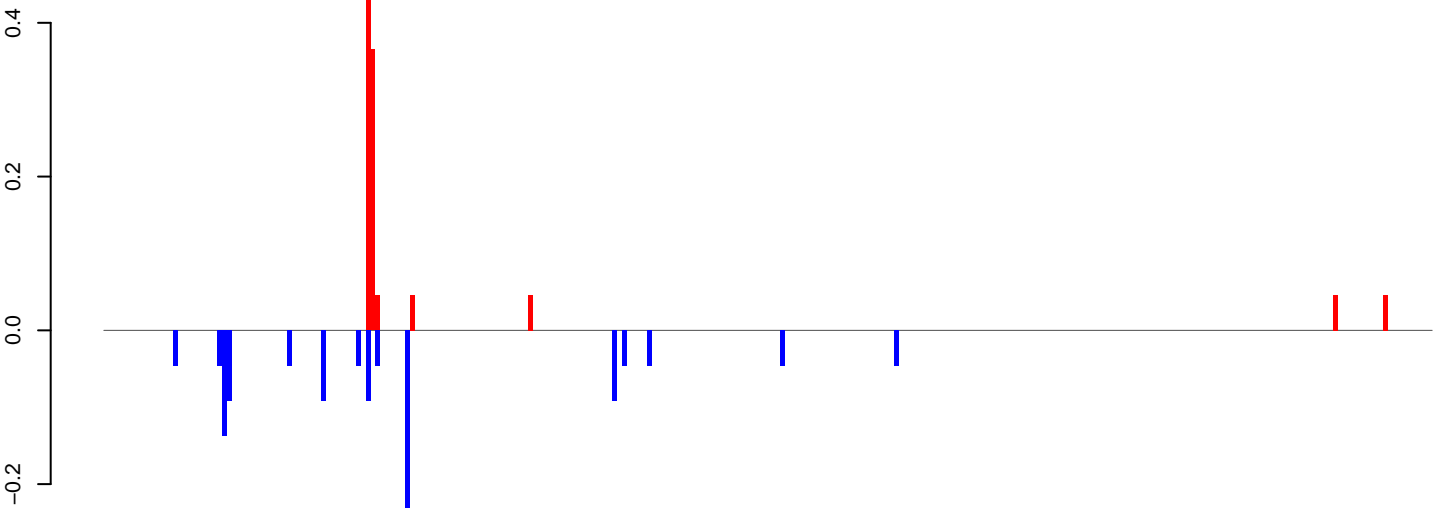
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



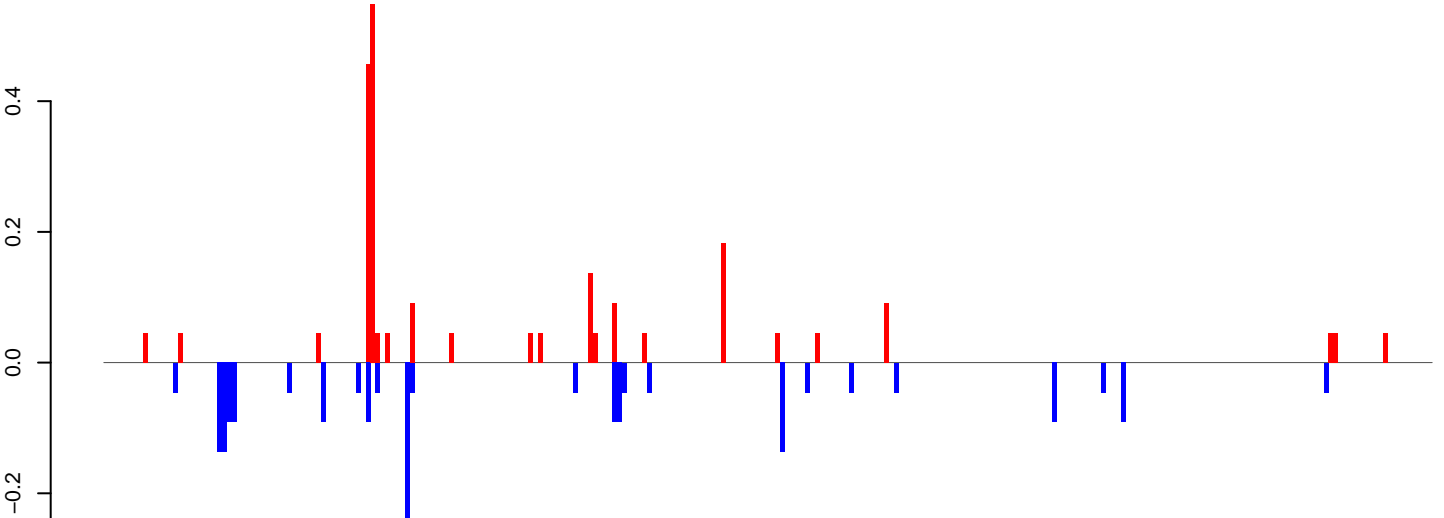
positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=1, total=2

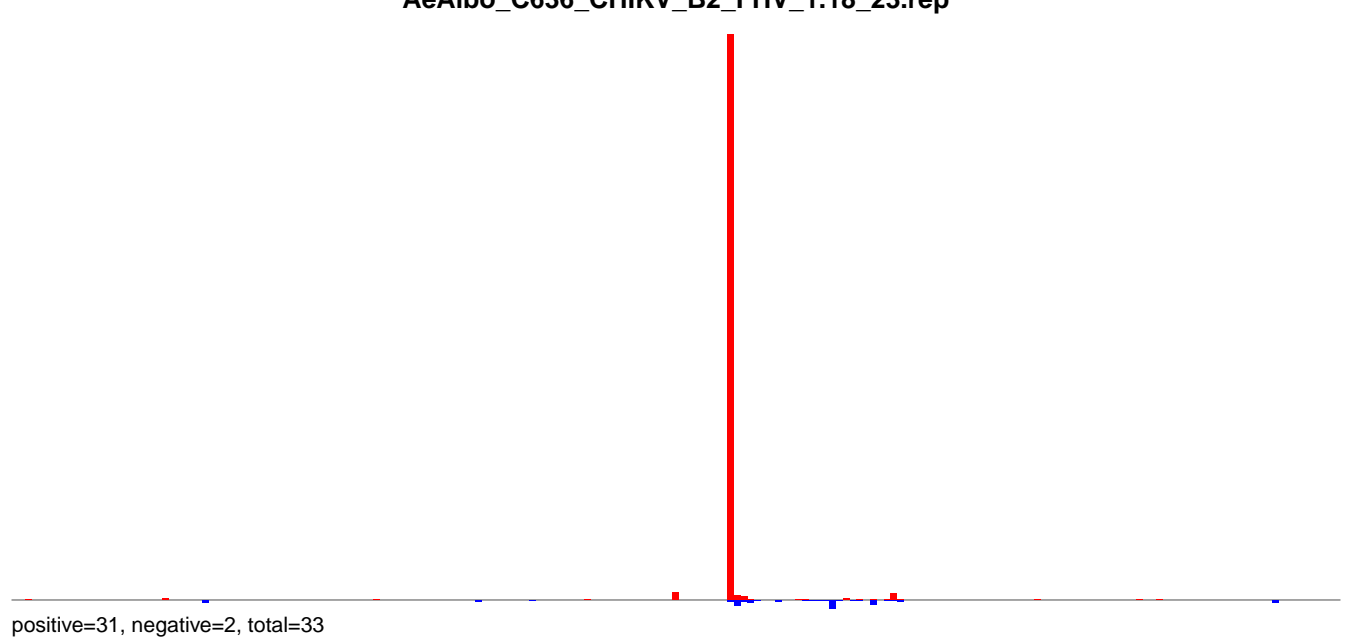
AeAlbo_C636_CHIKV_B2_FHV_1.rep



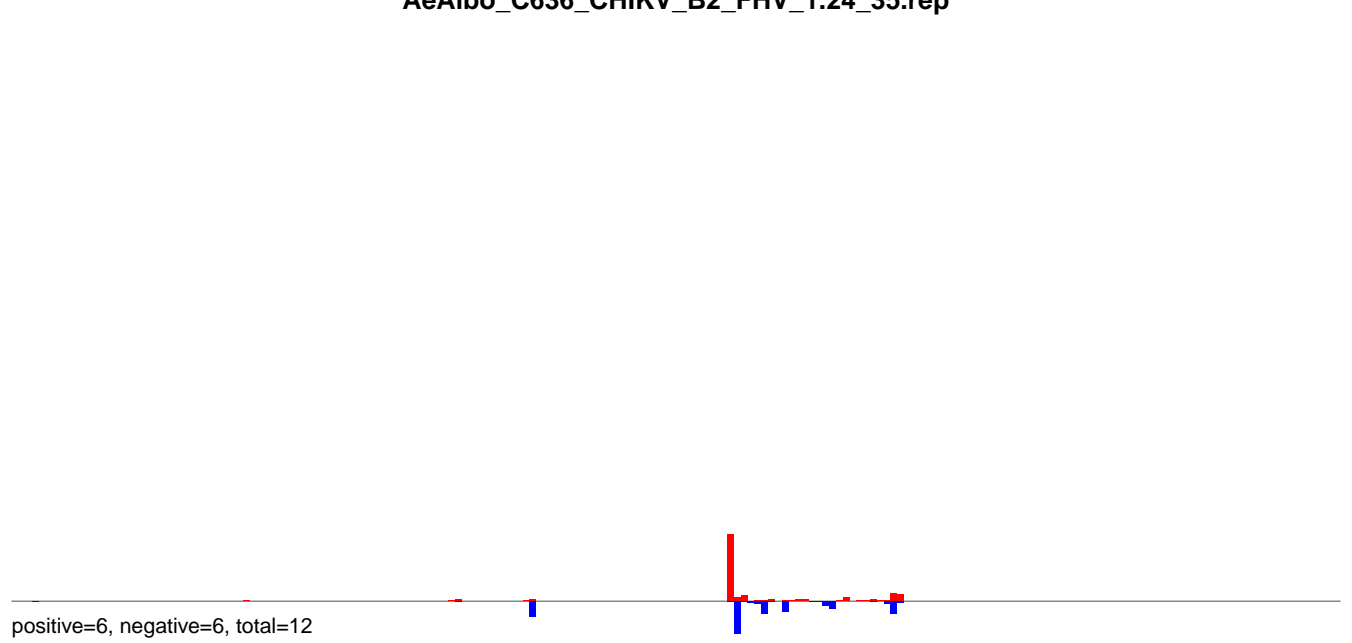
positive=2, negative=2, total=4

Window size=25, length=6716, TE@ltr-1_family-4162@LTR_Copia:1-6716

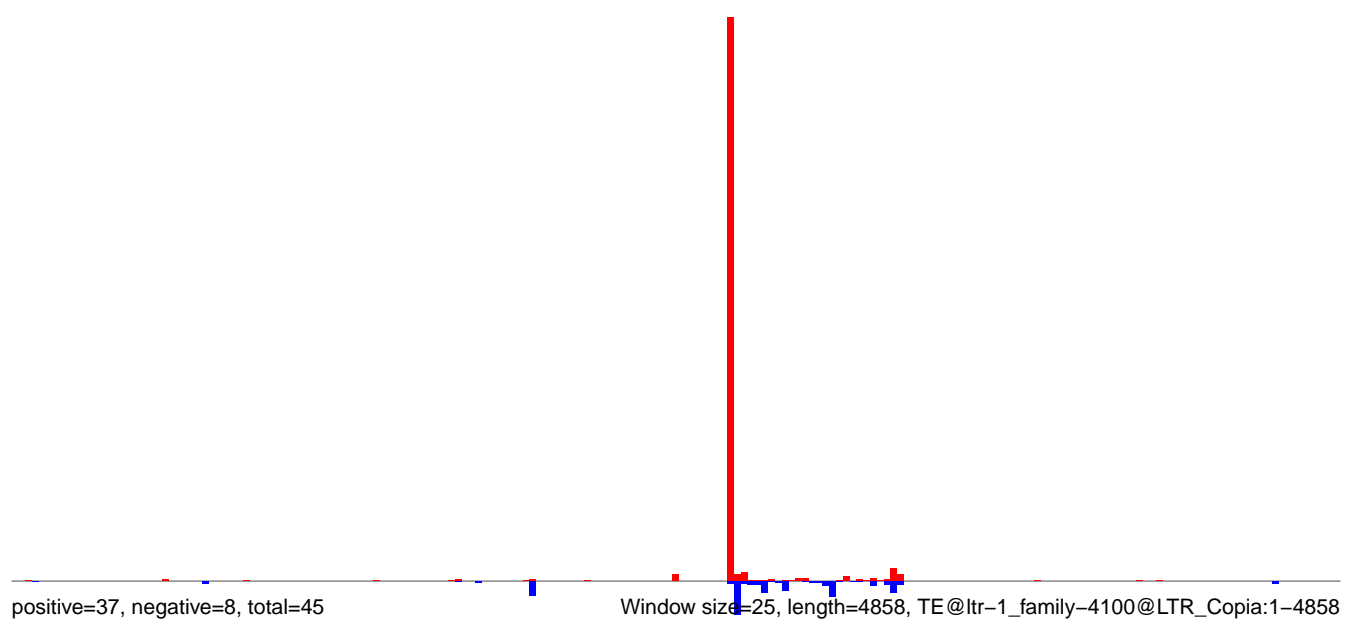
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

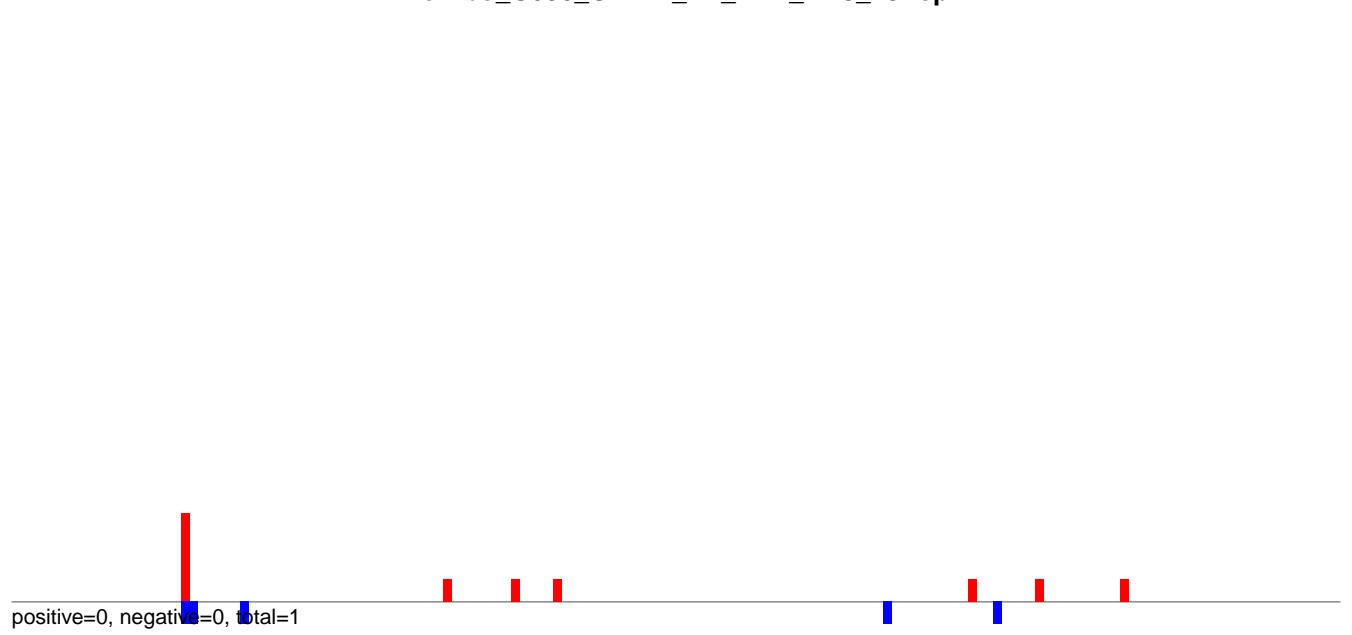


AeAlbo_C636_CHIKV_B2_FHV_1.rep

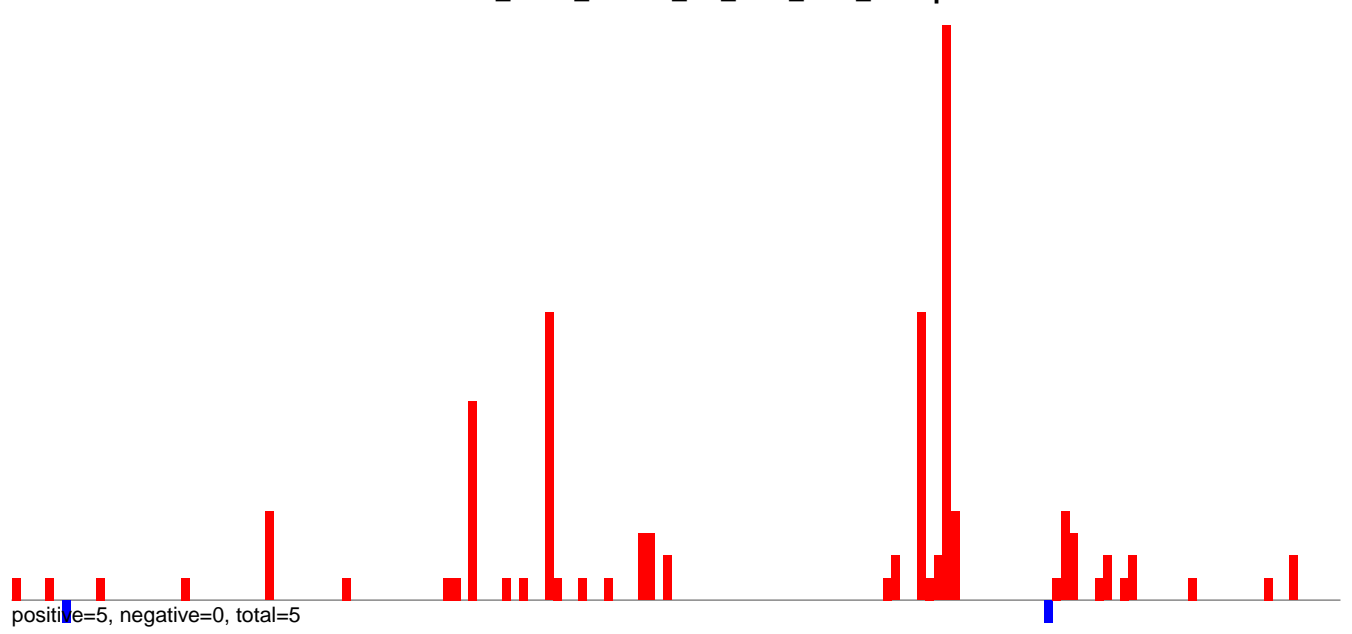


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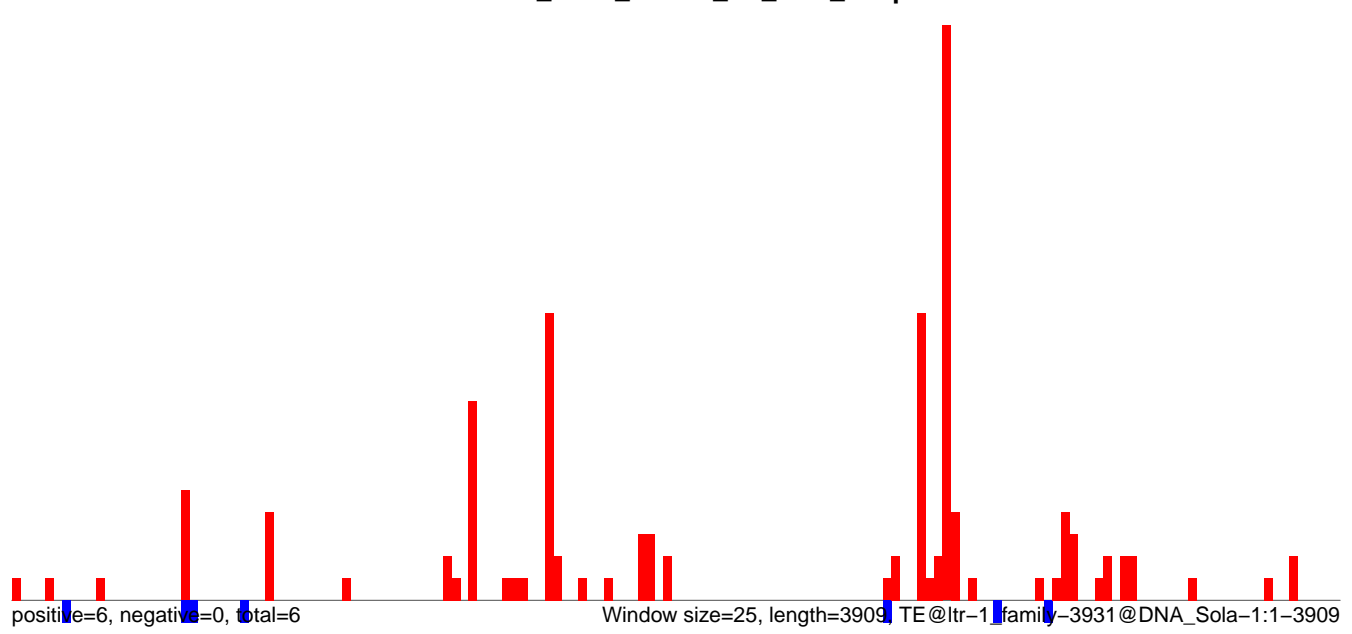
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



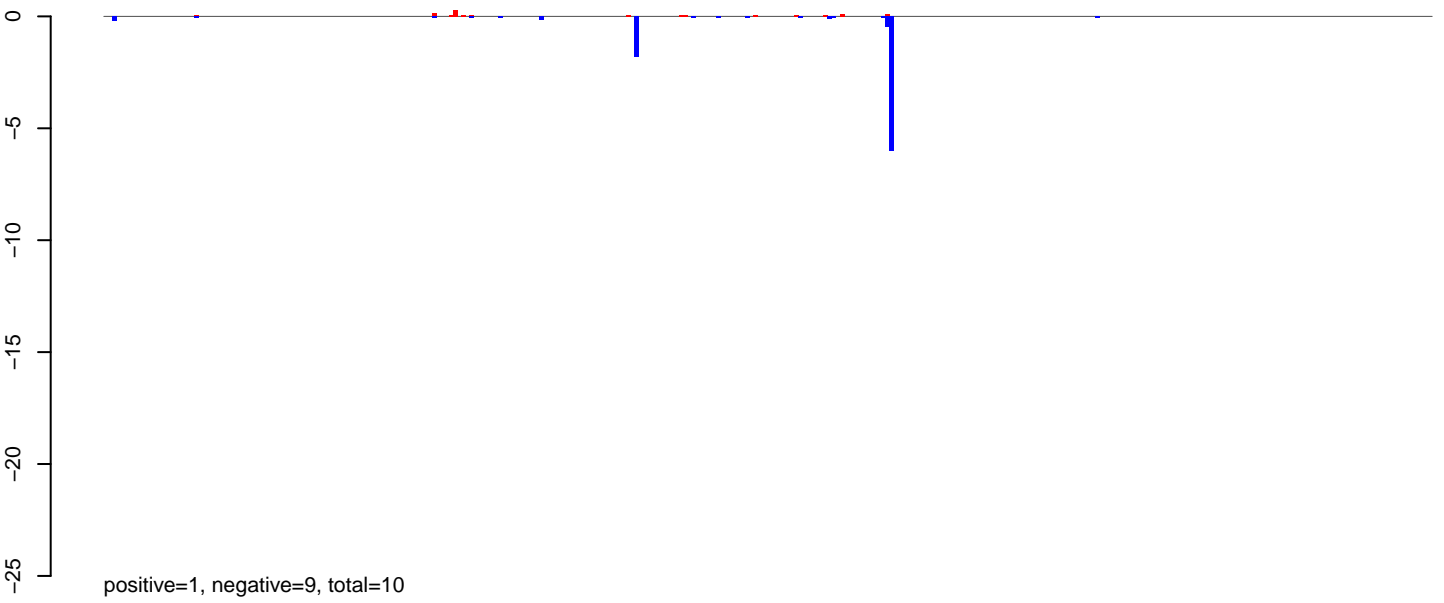
AeAlbo_C636_CHIKV_B2_FHV_1.rep



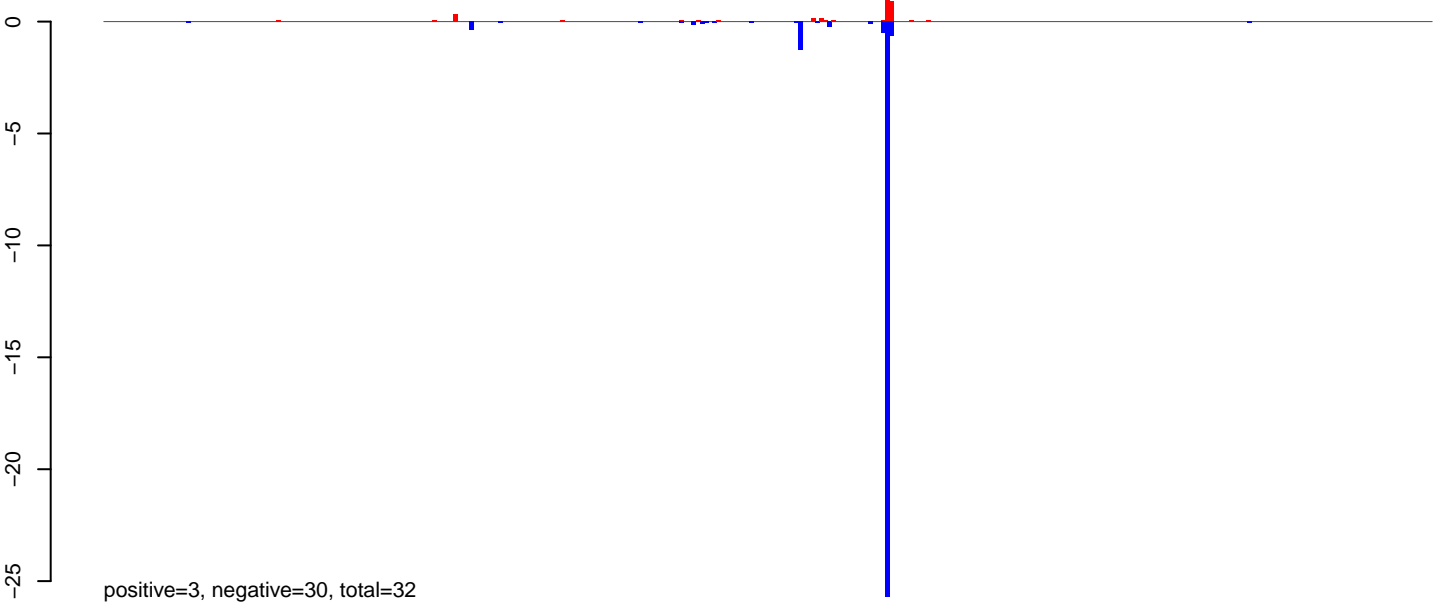
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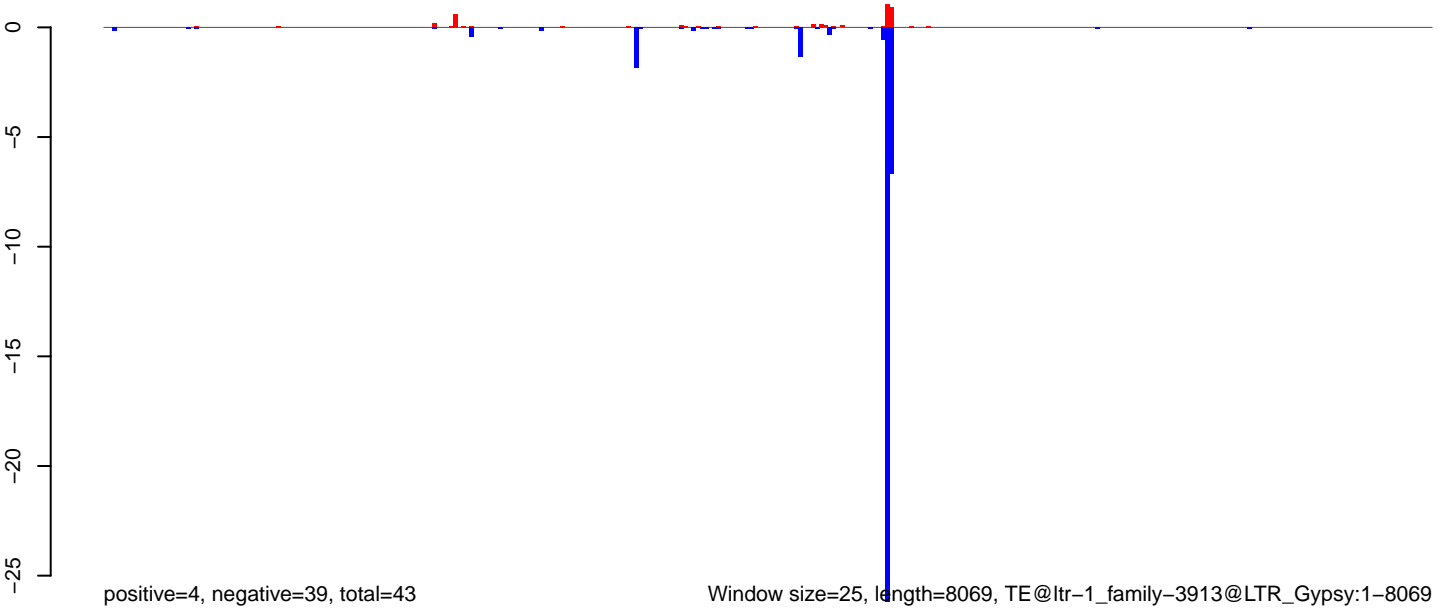
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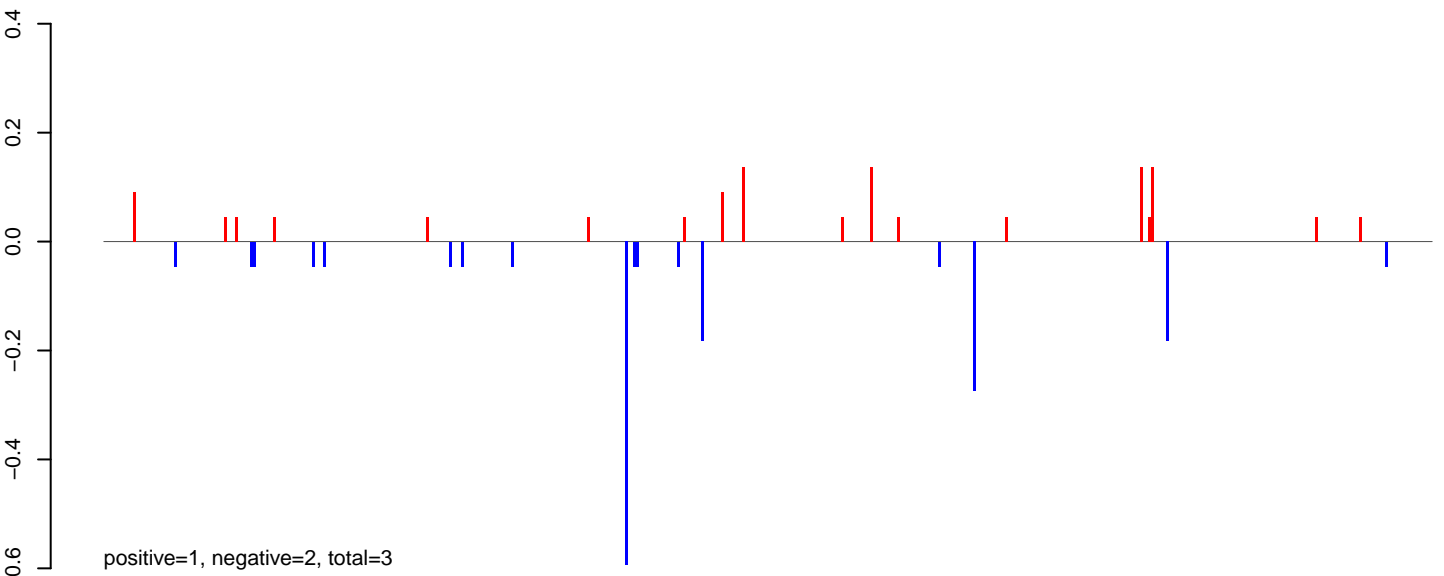
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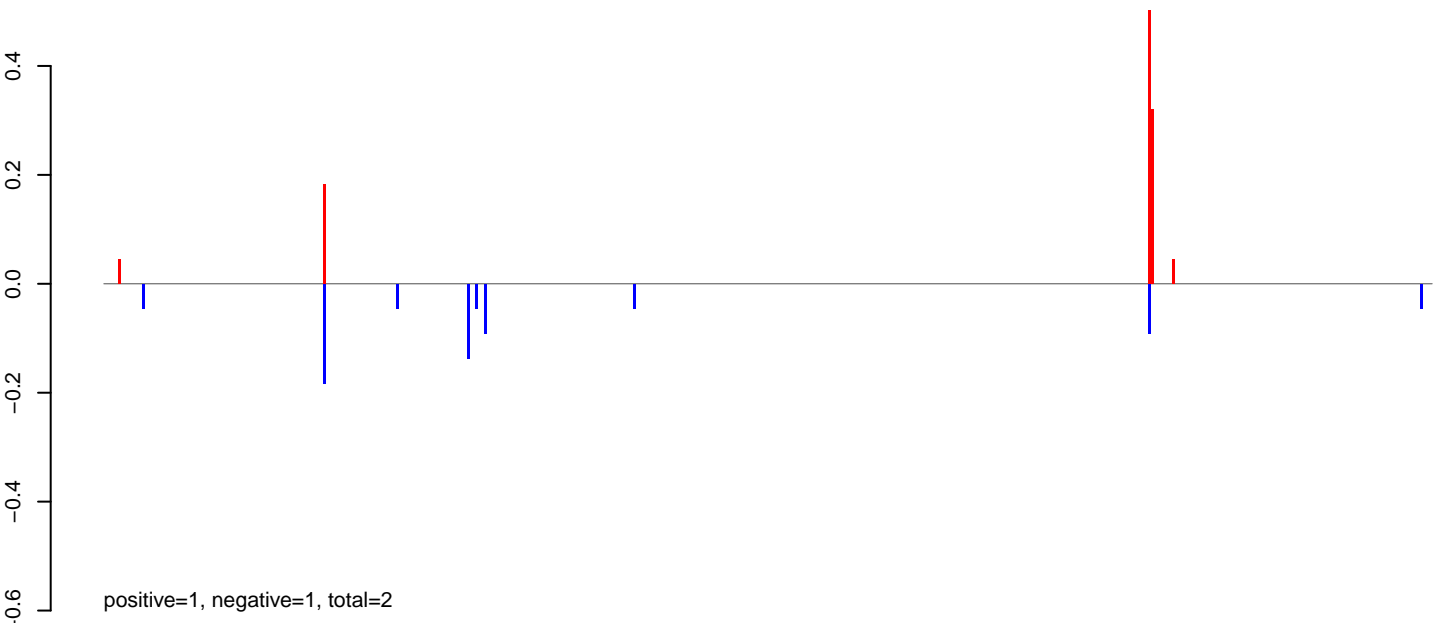
AeAlbo_C636_CHIKV_B2_FHV_1.rep



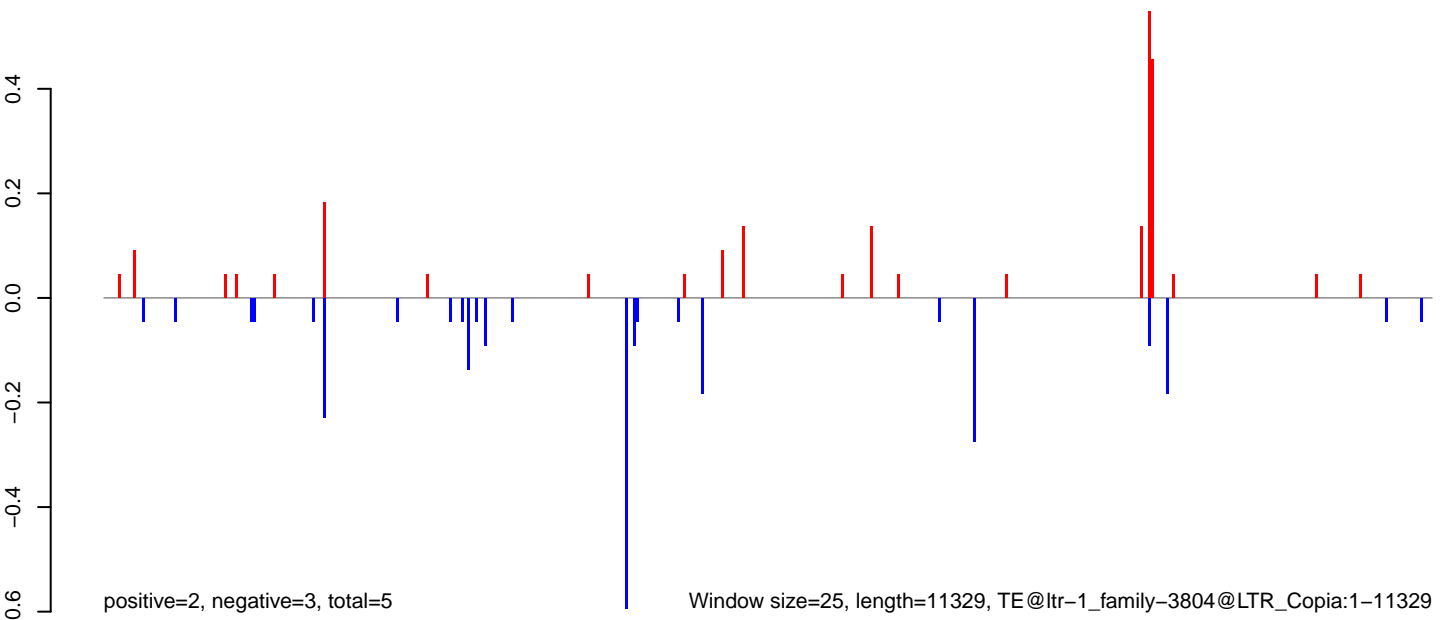
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



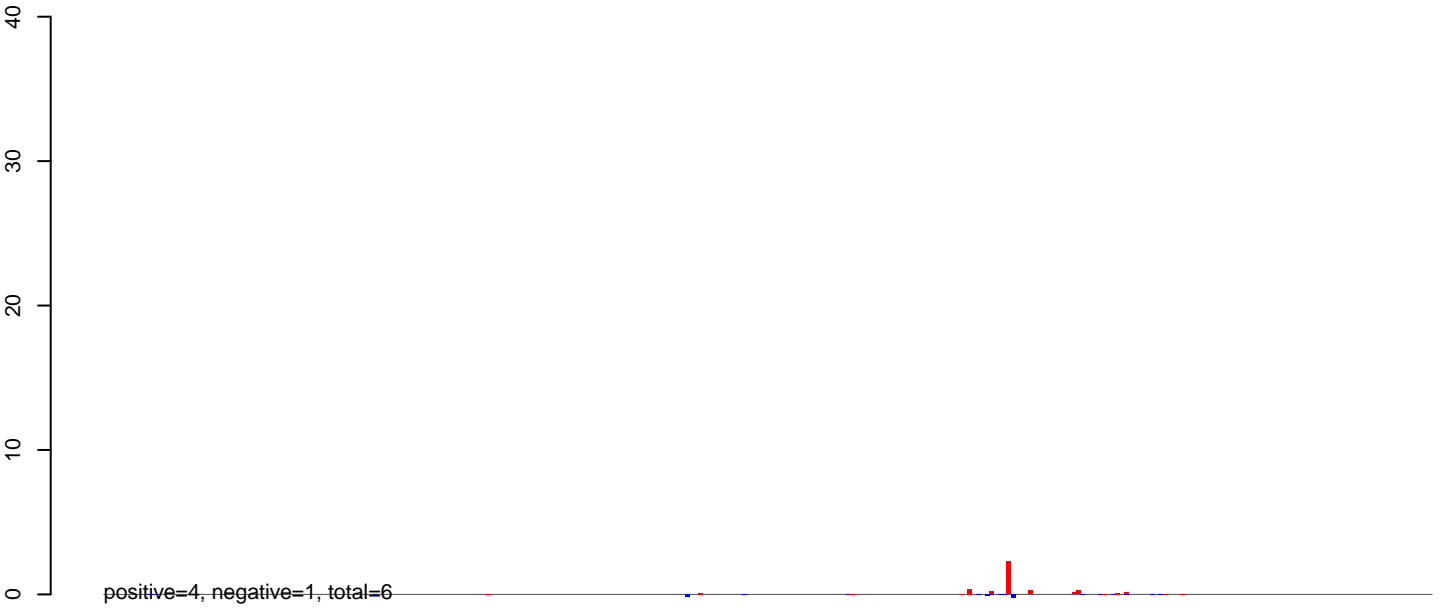
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



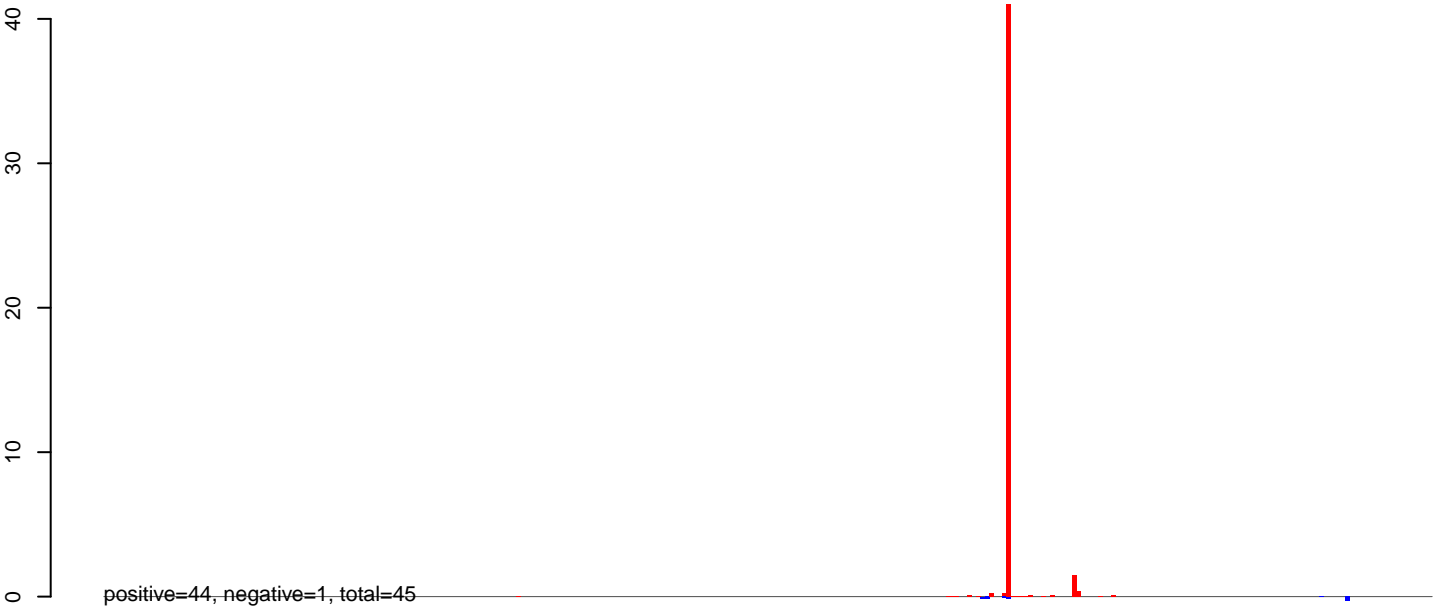
AeAlbo_C636_CHIKV_B2_FHV_1.rep



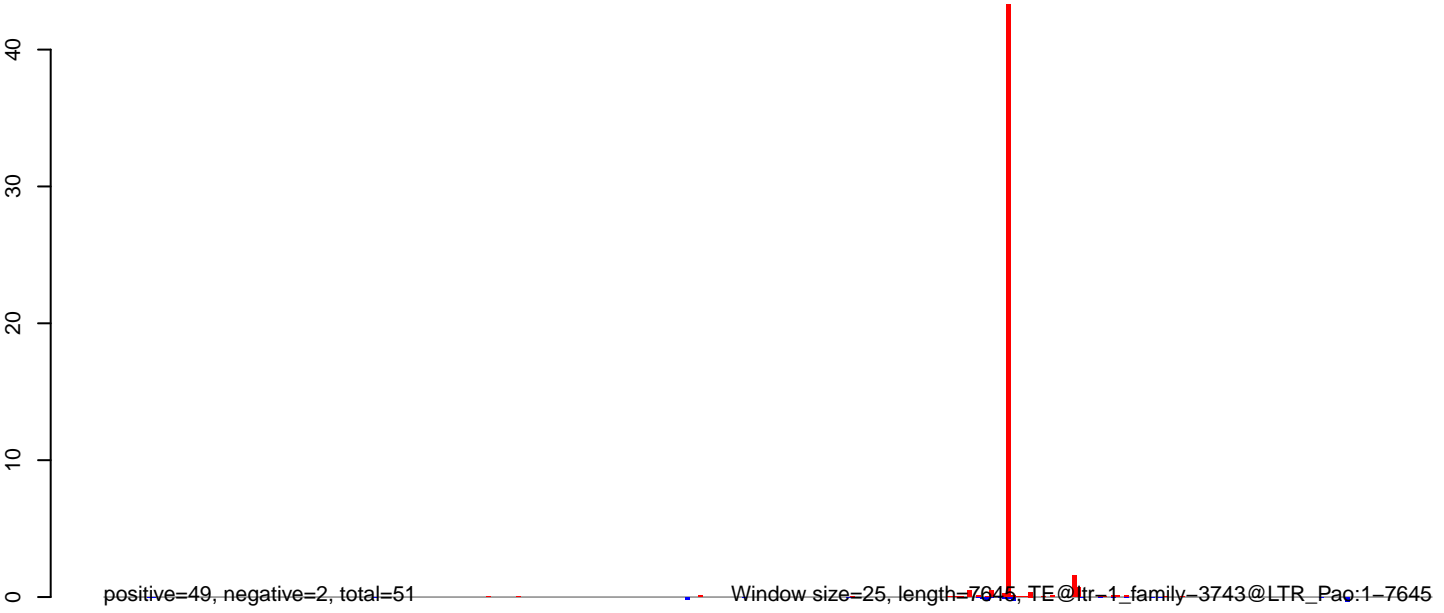
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

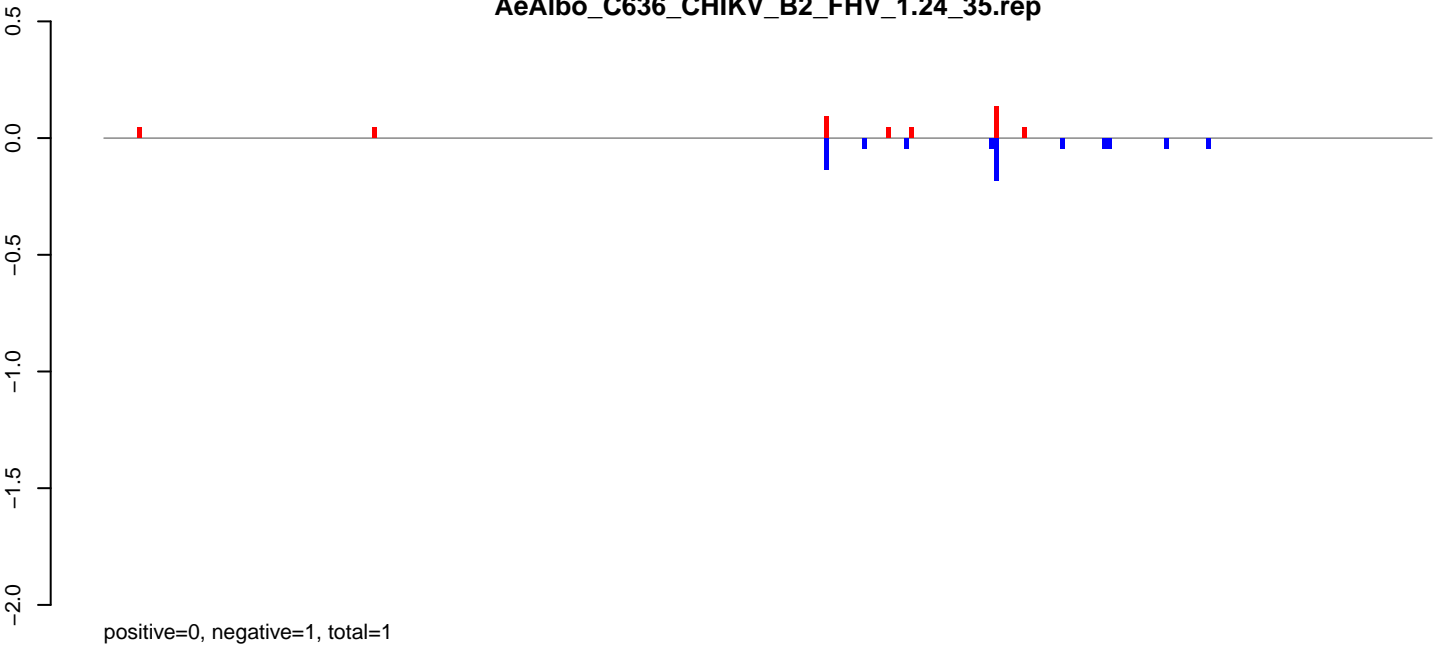


0 2000 4000 6000

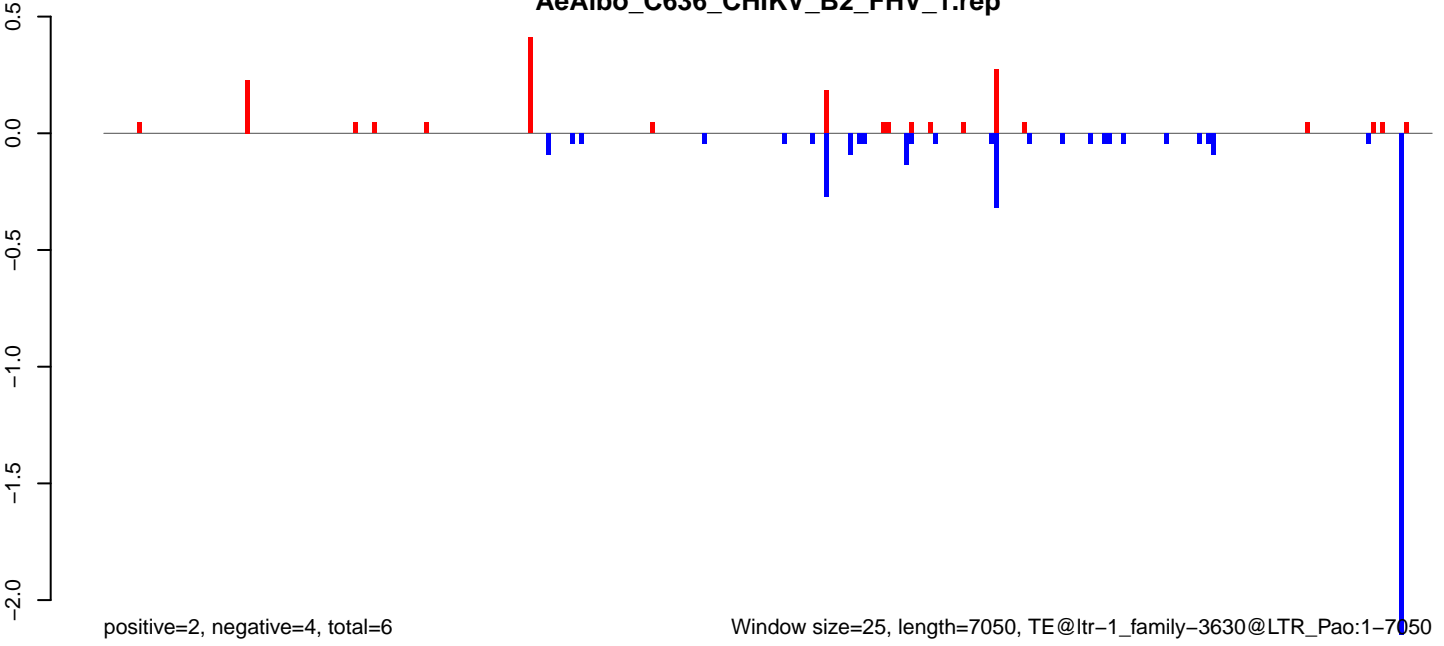
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

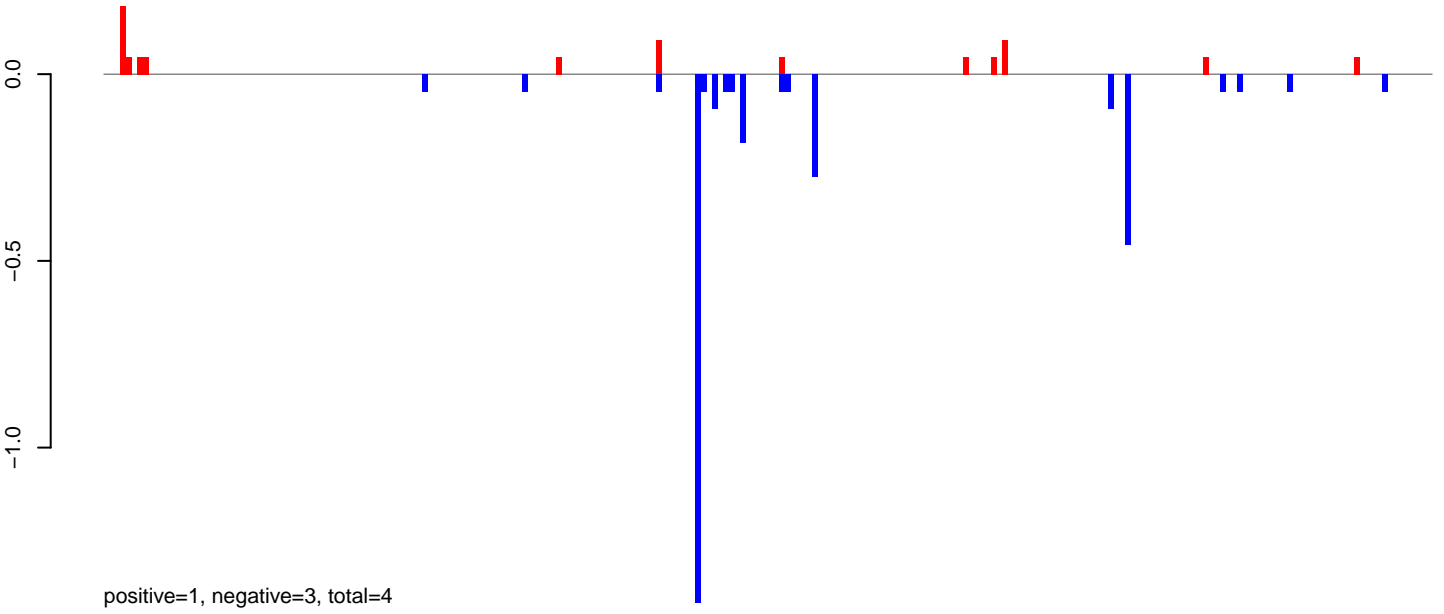


AeAlbo_C636_CHIKV_B2_FHV_1.rep

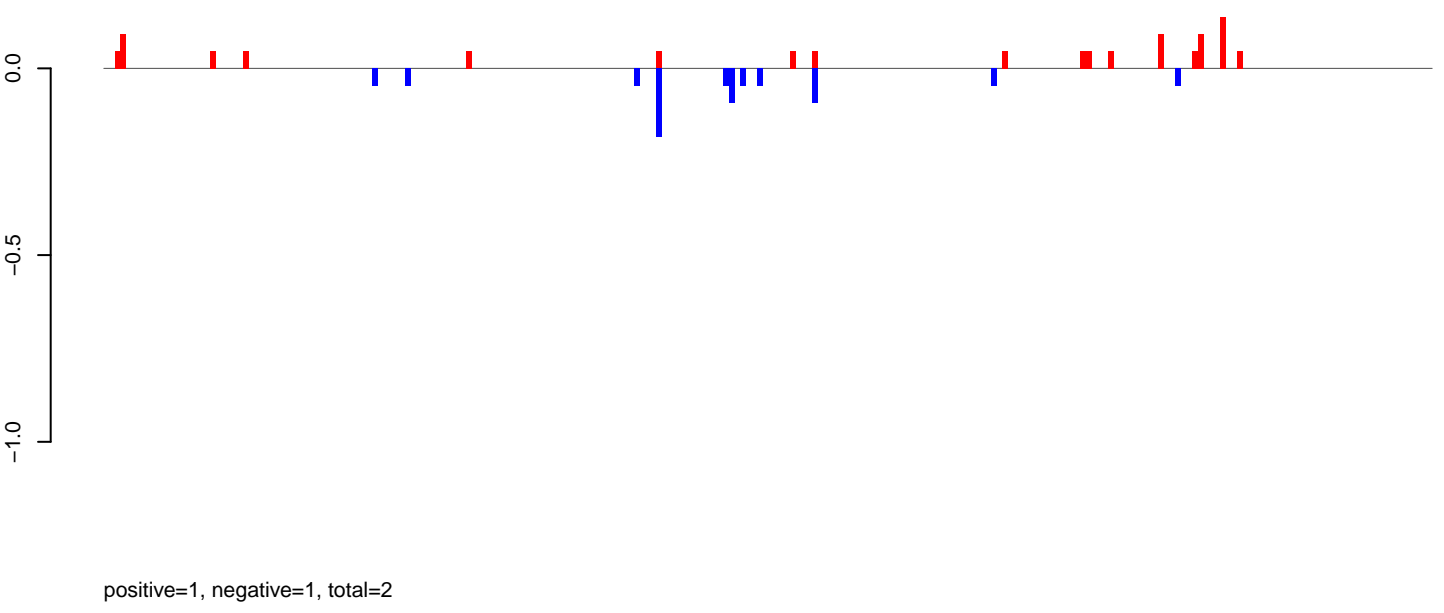


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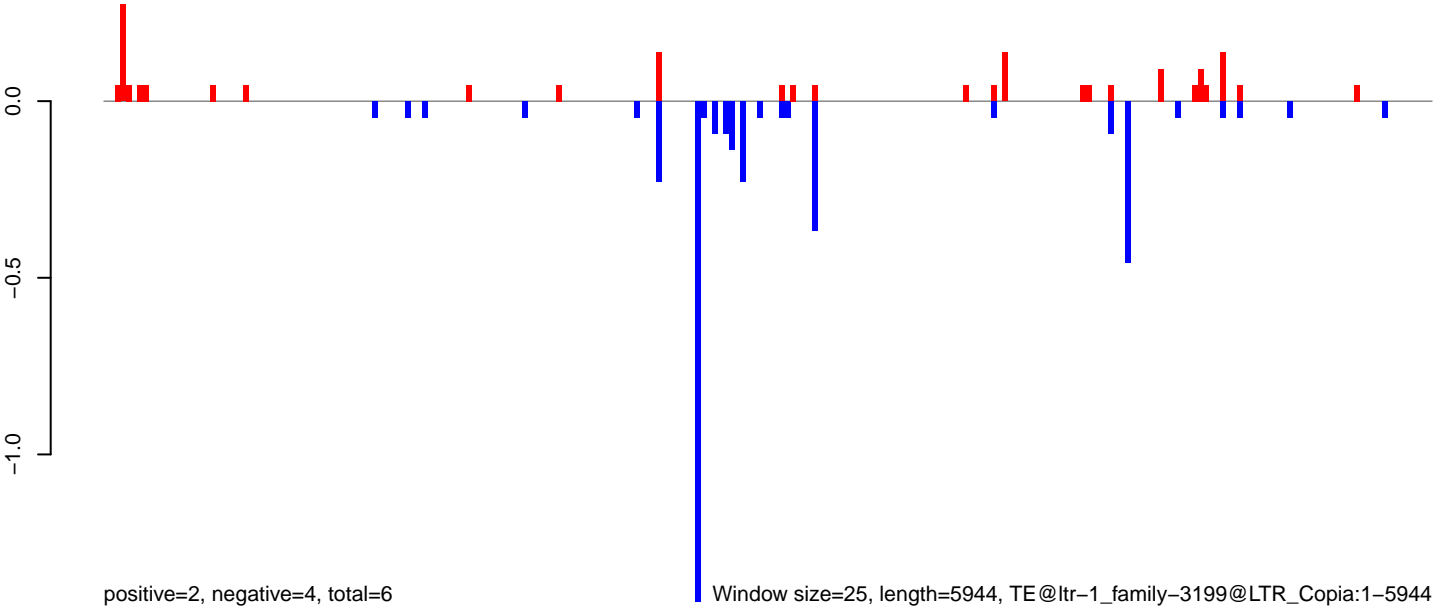
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



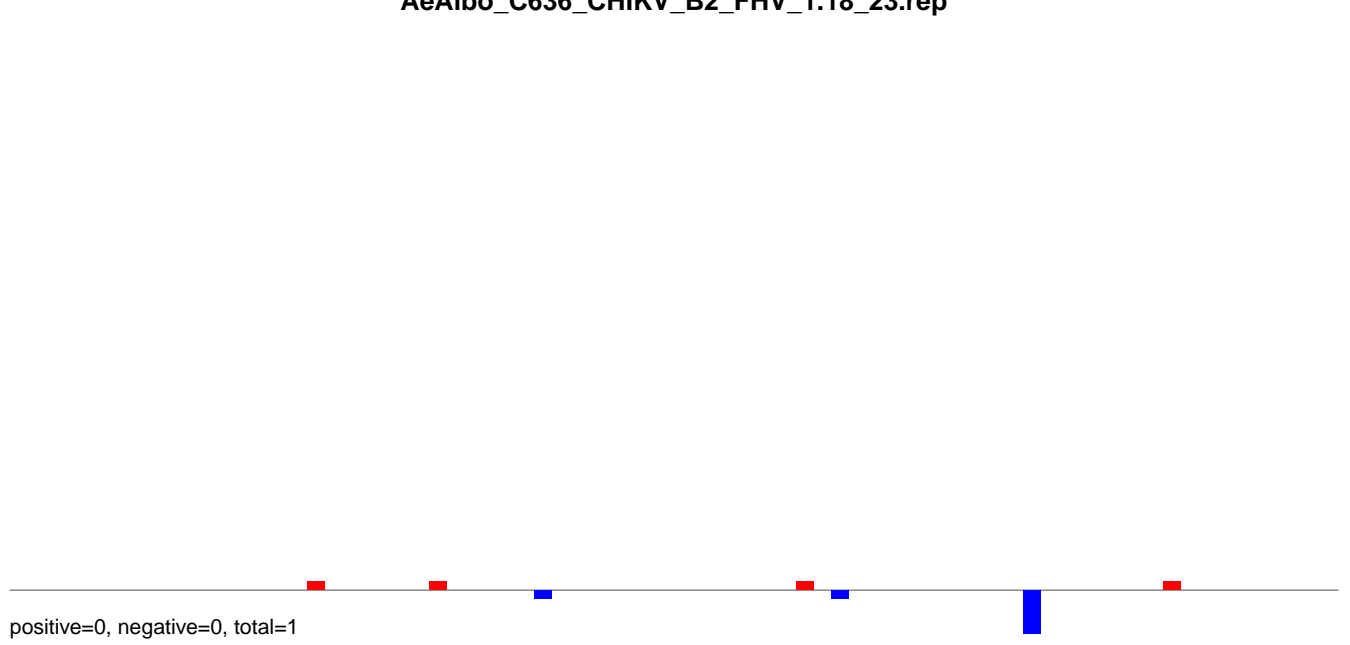
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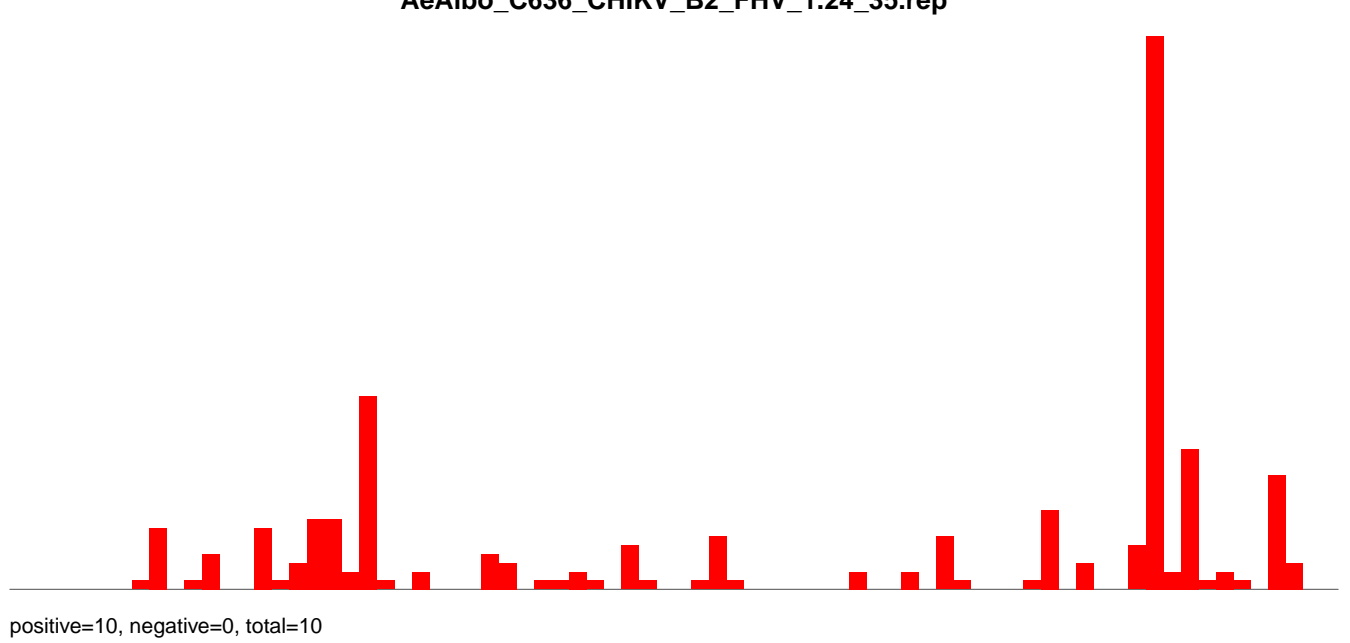
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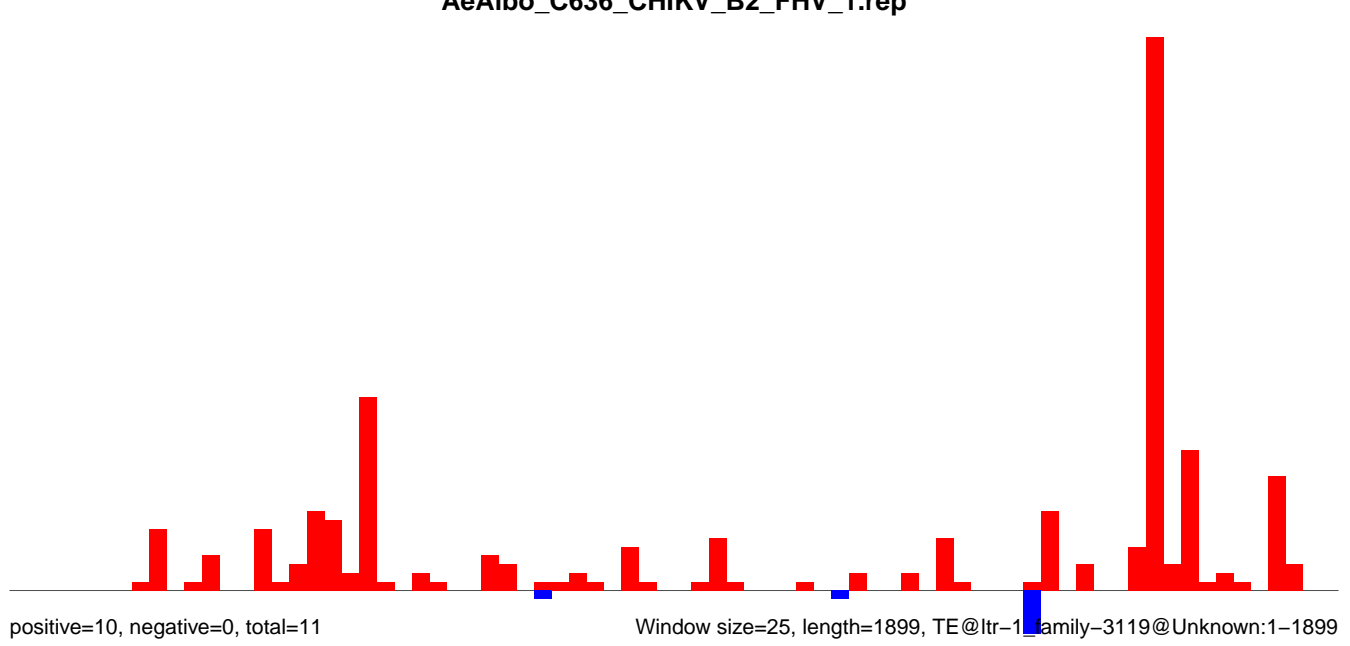
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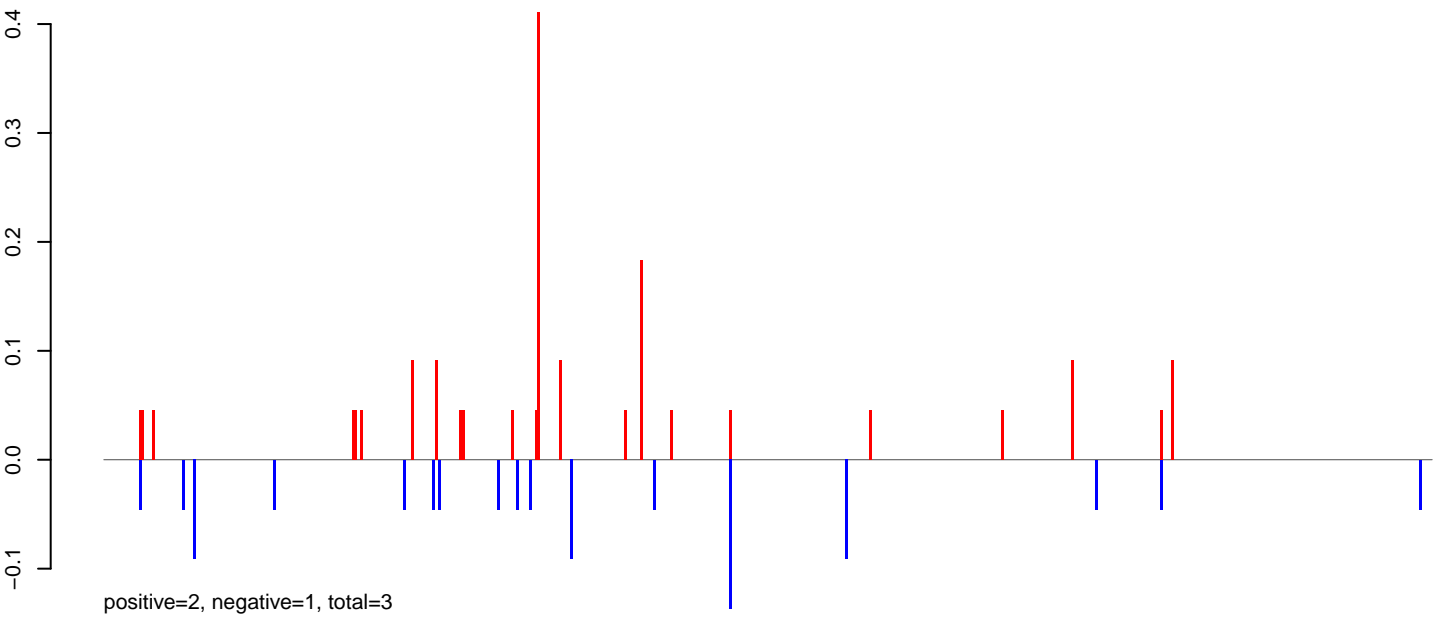
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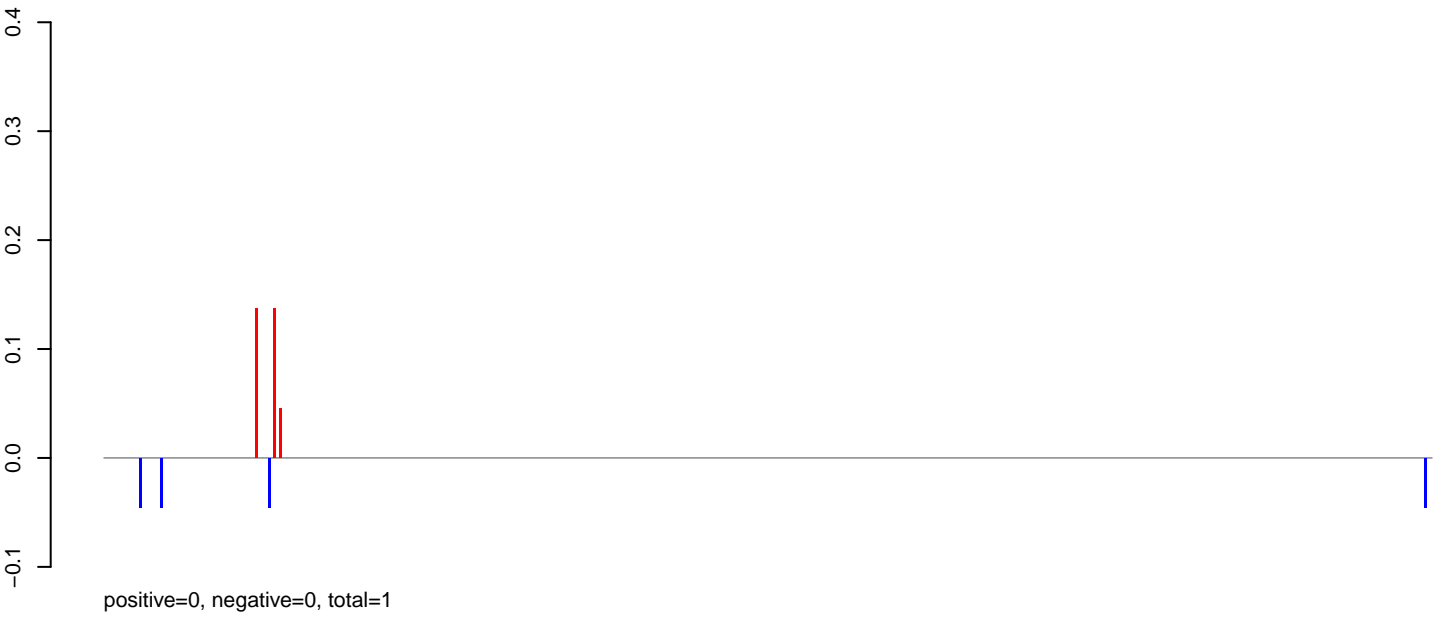
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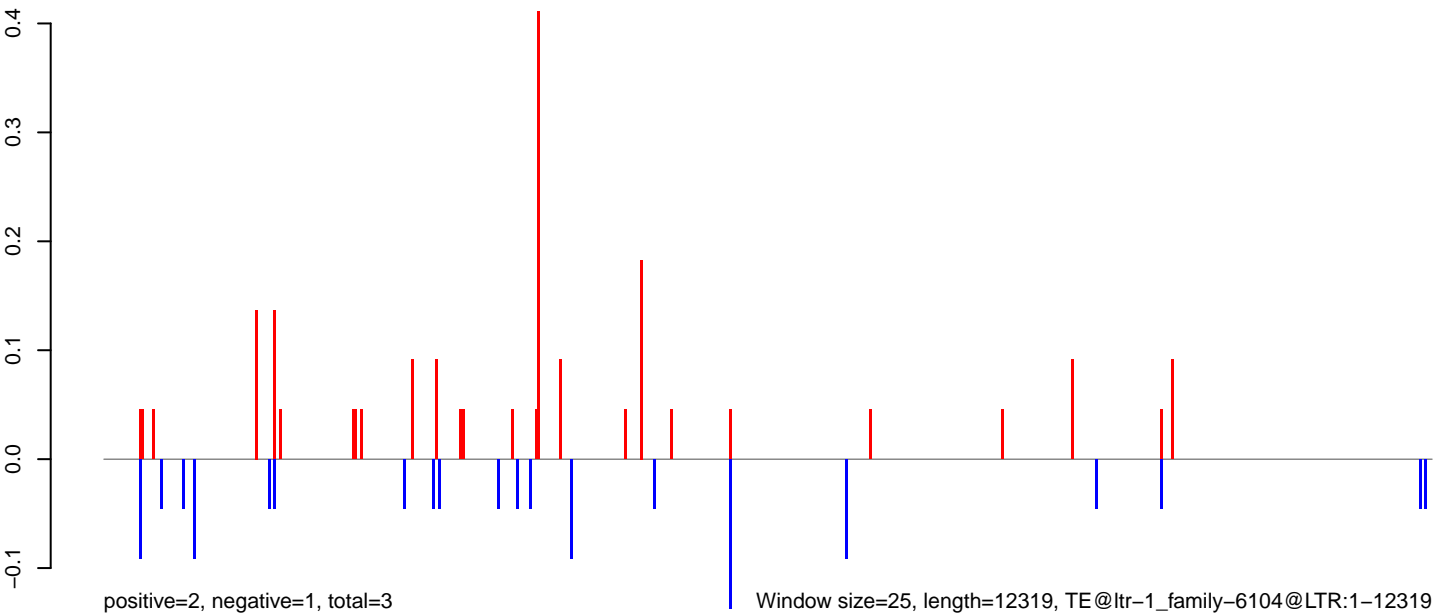
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



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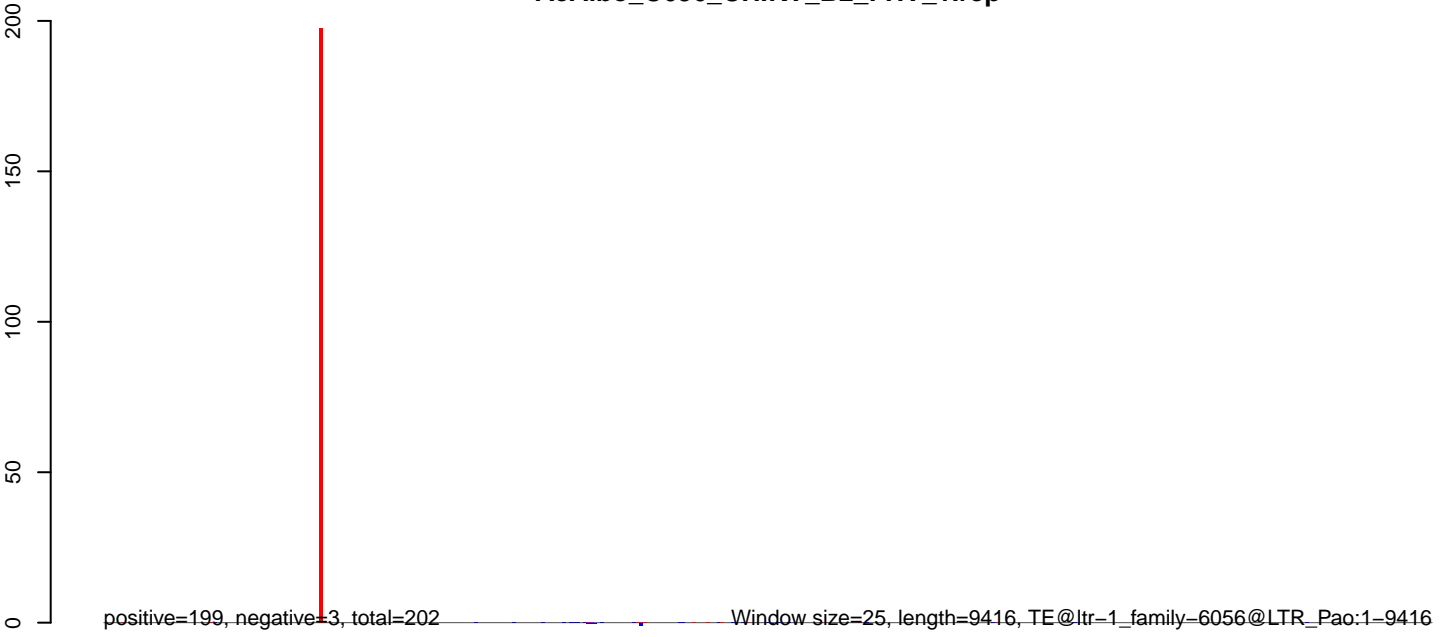
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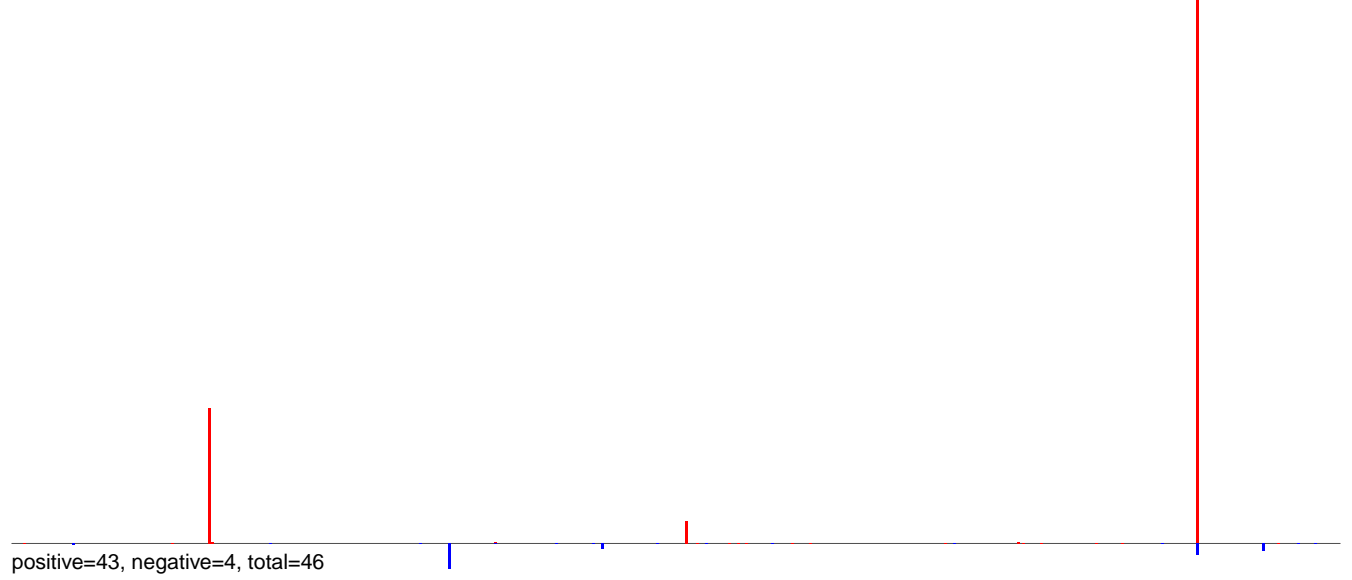
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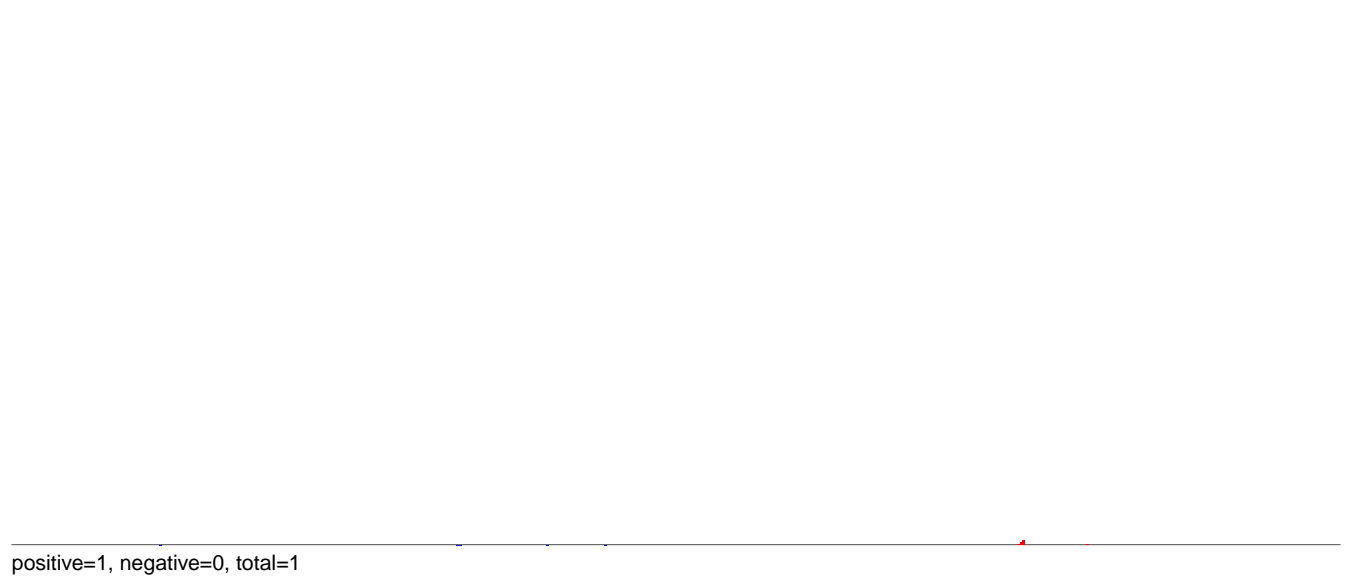
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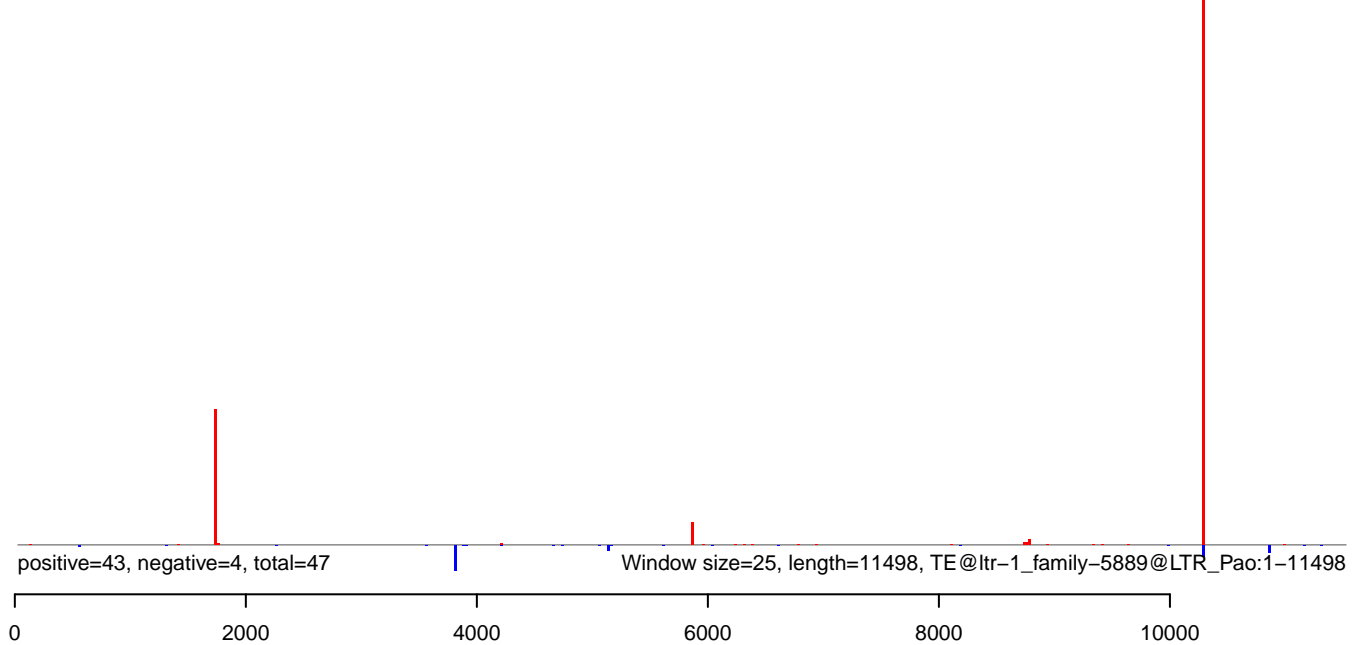
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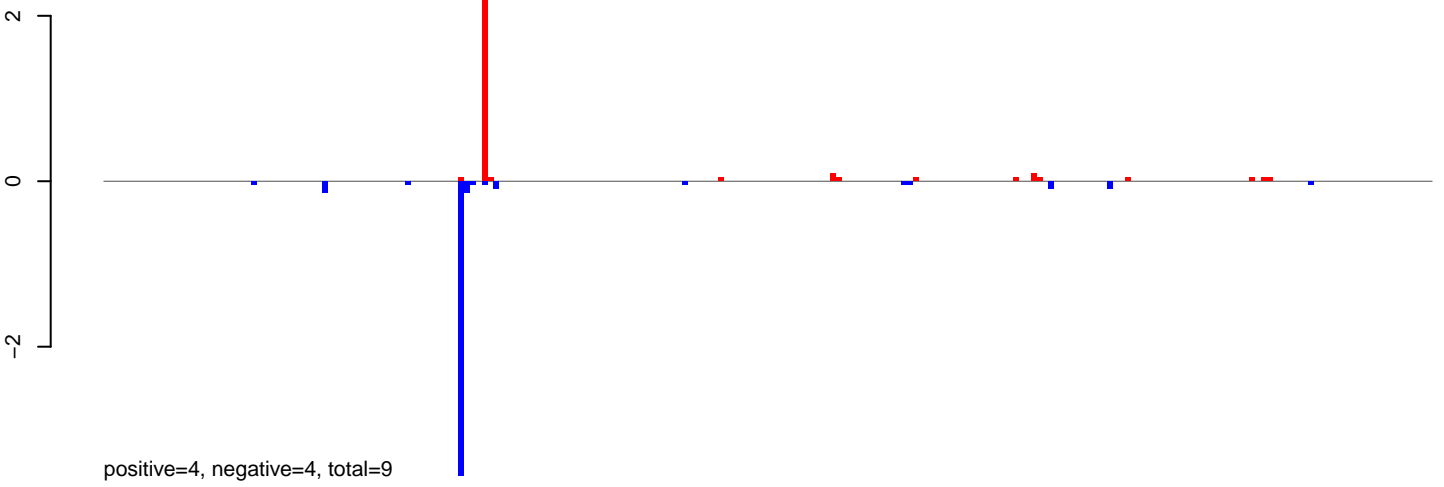
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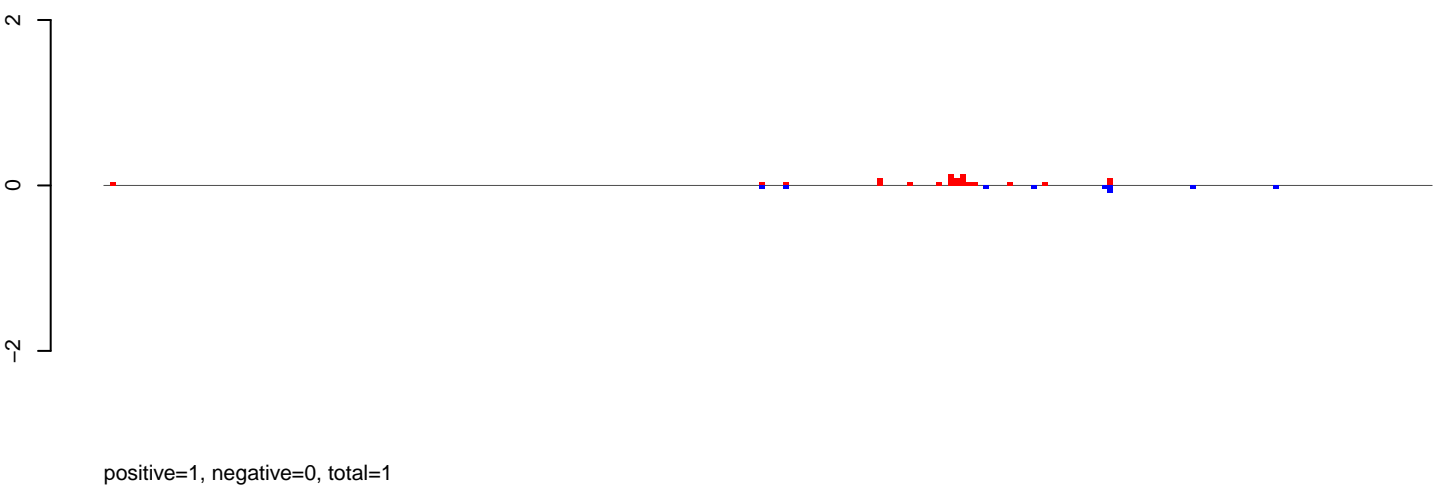
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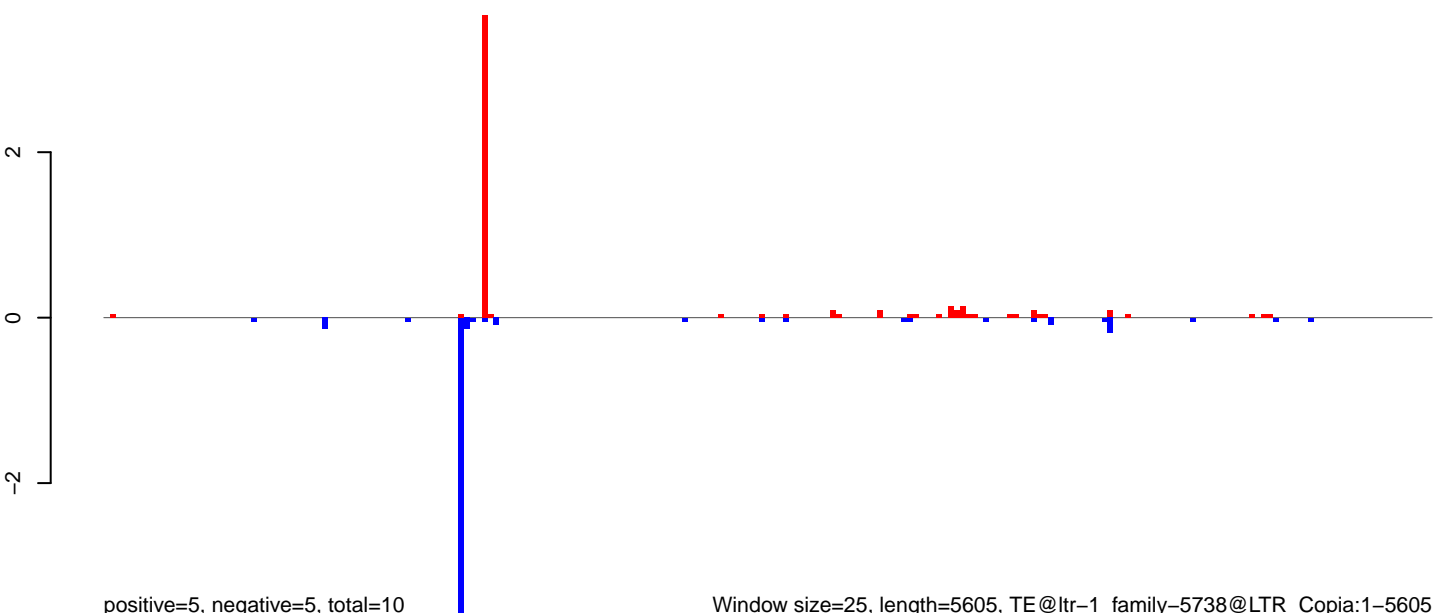
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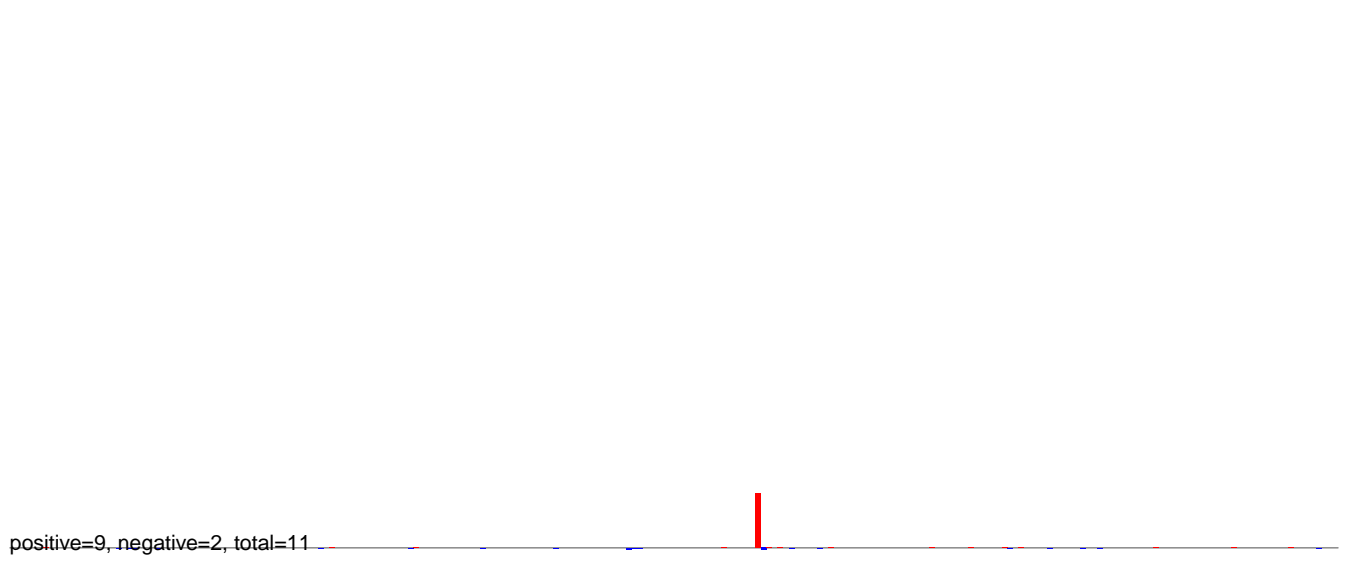
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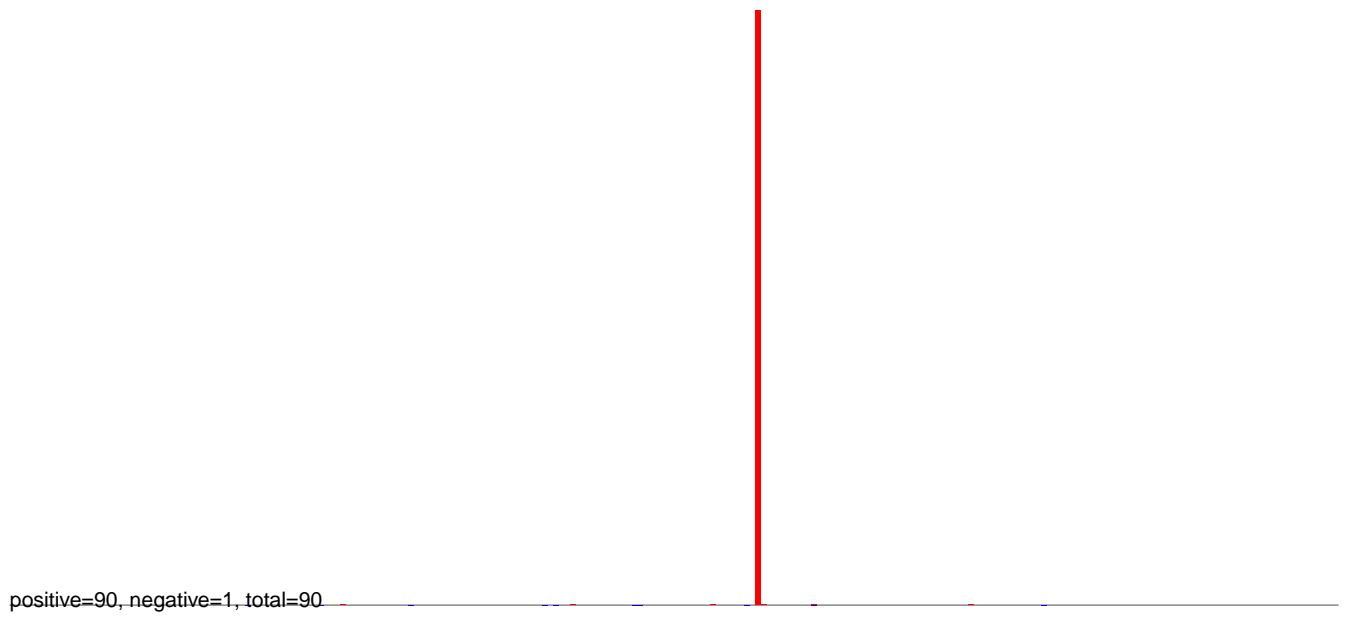
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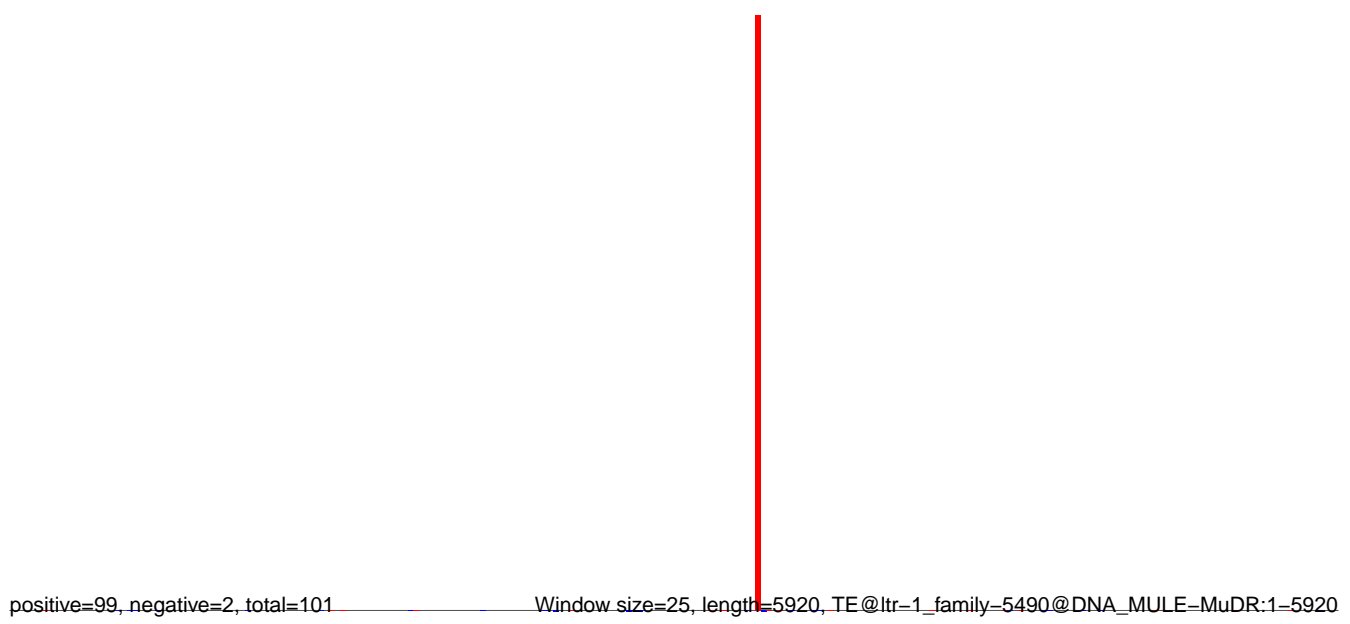
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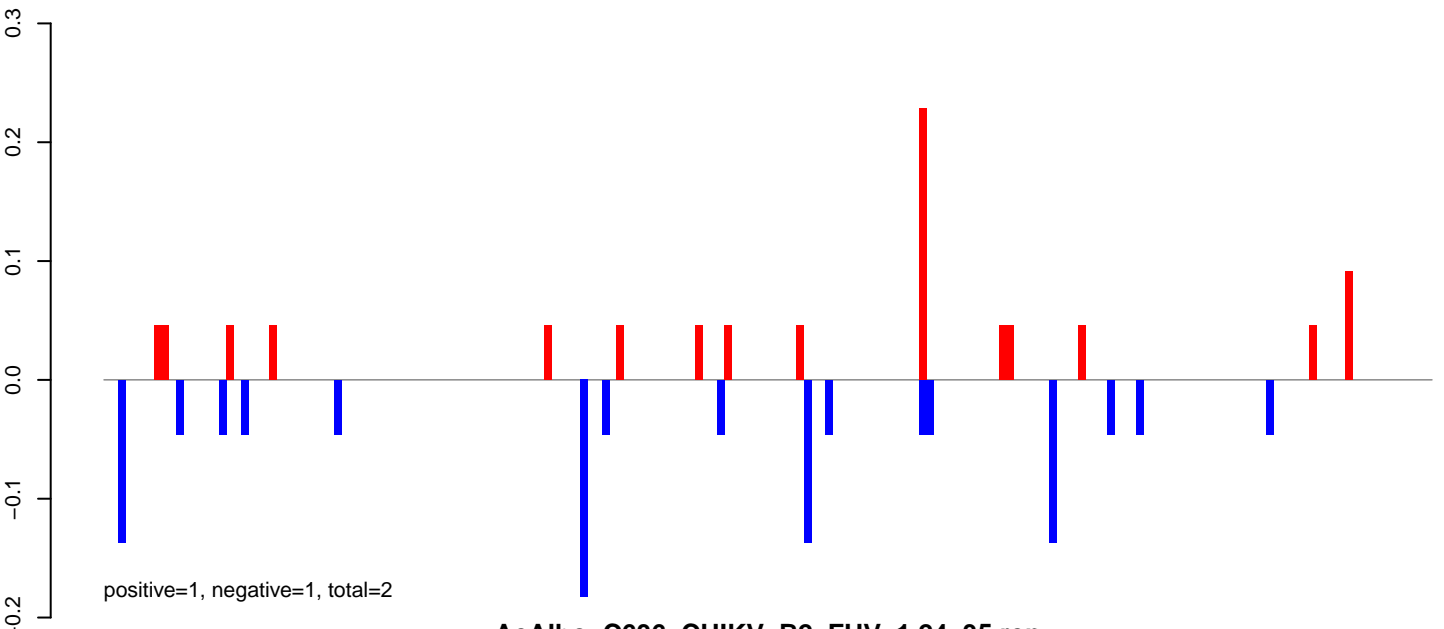
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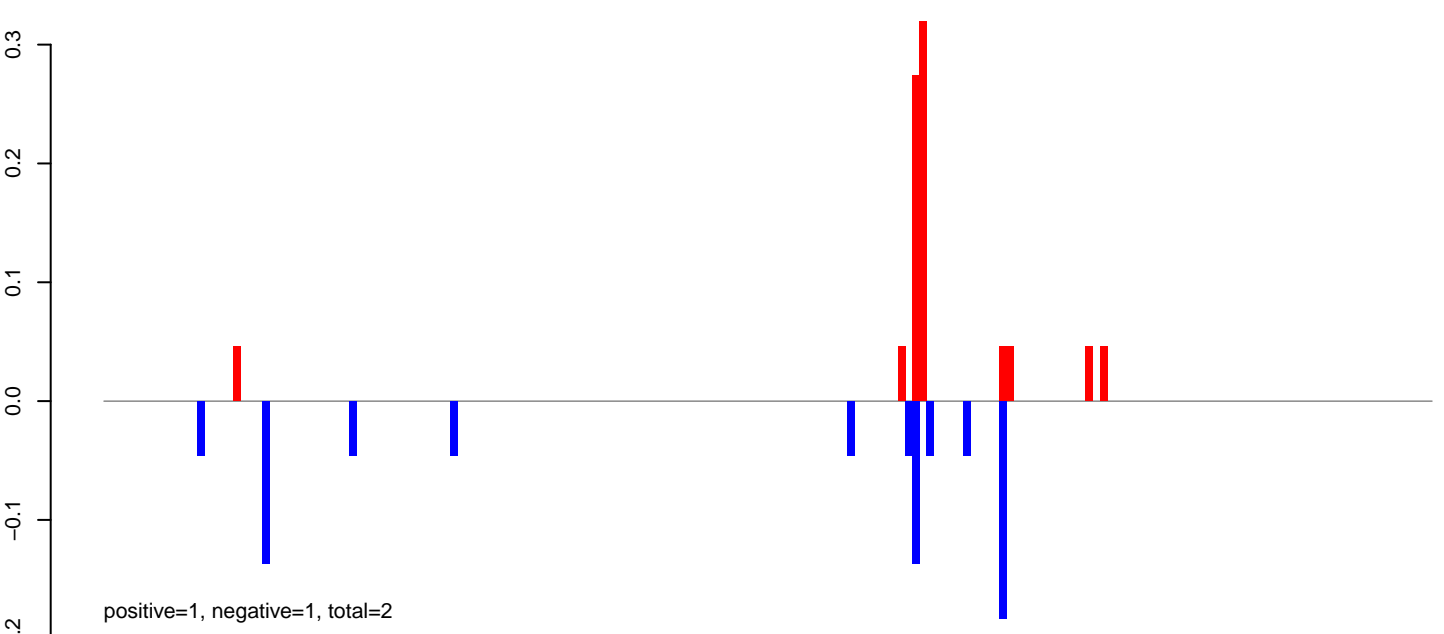
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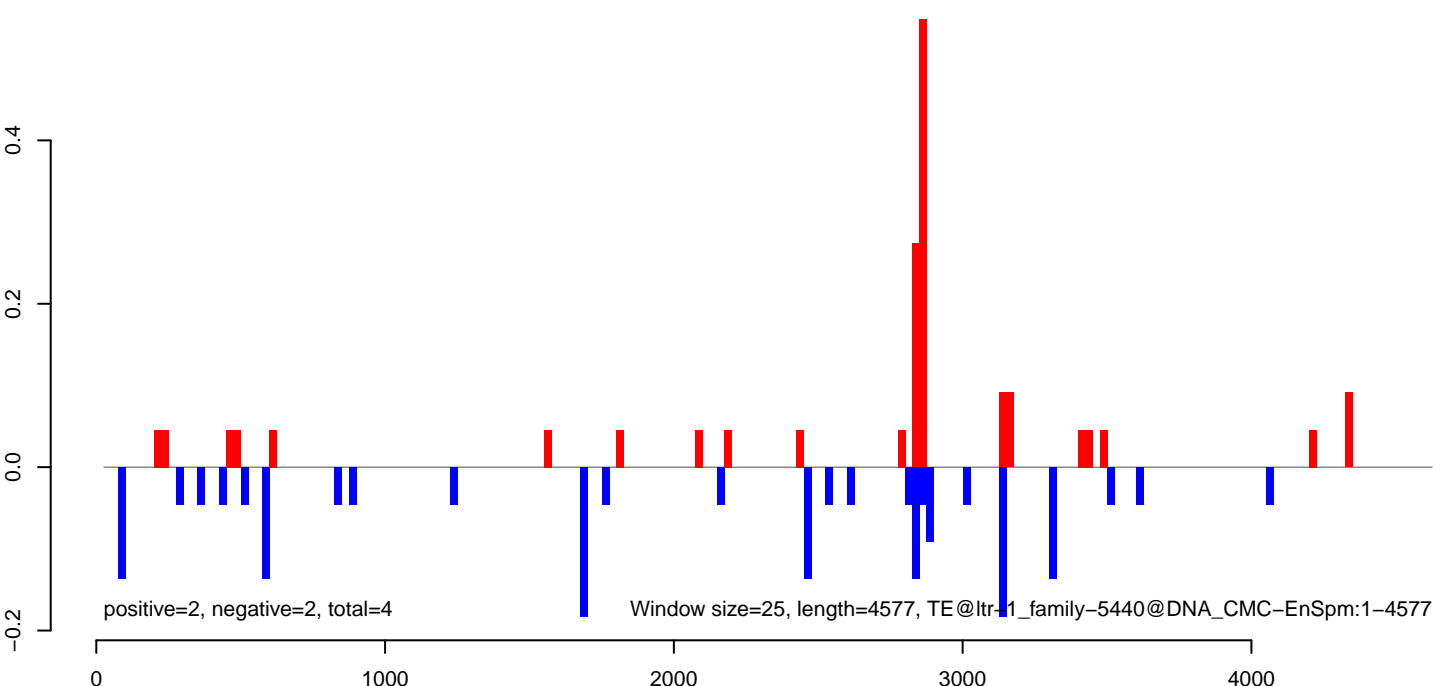
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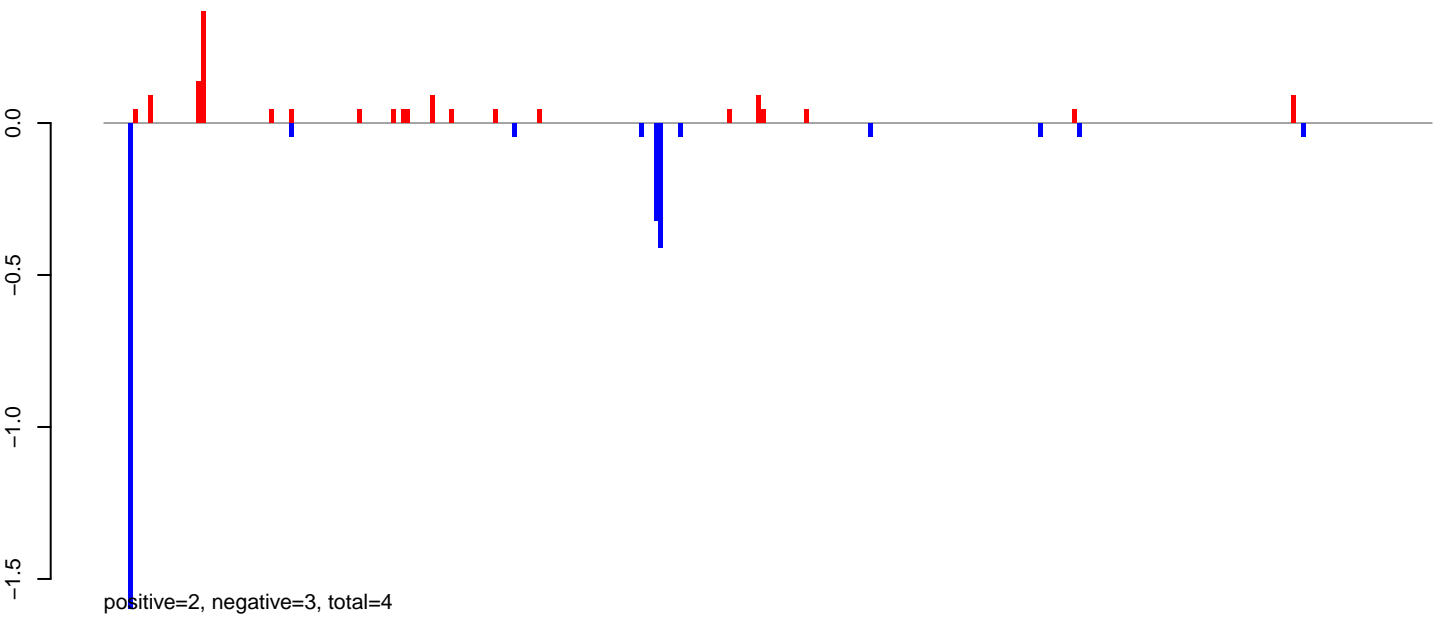
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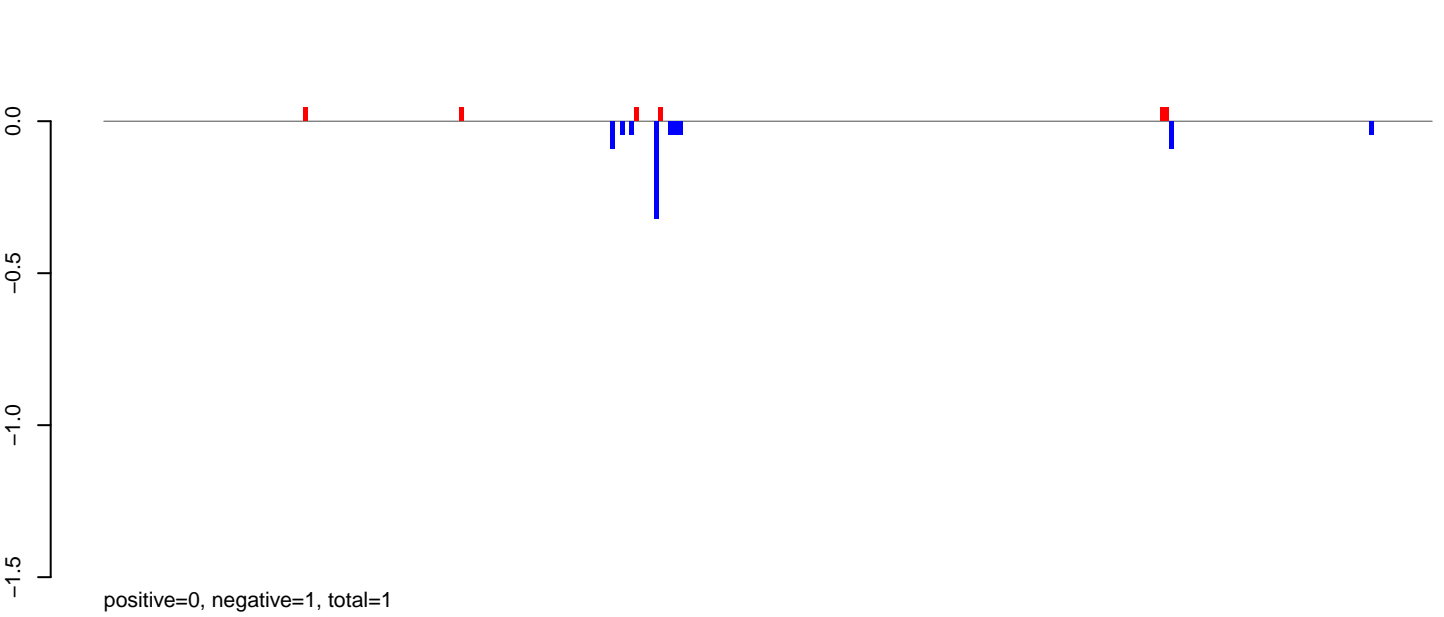
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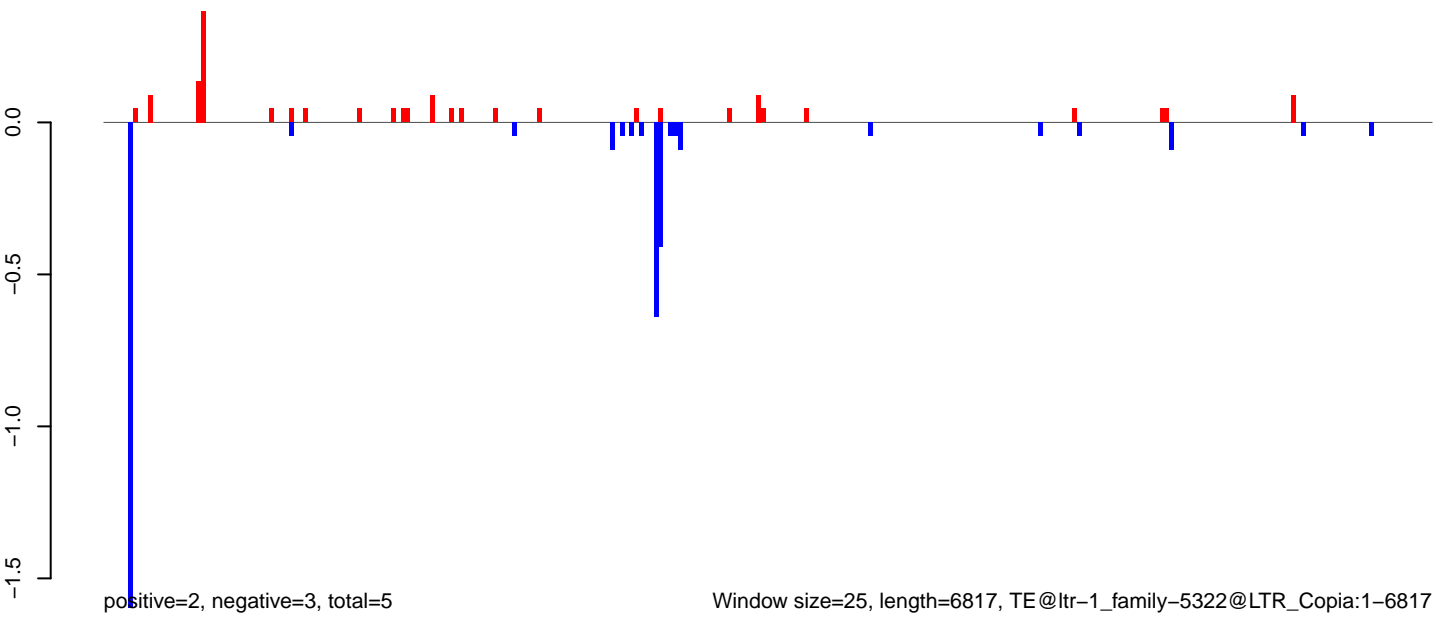
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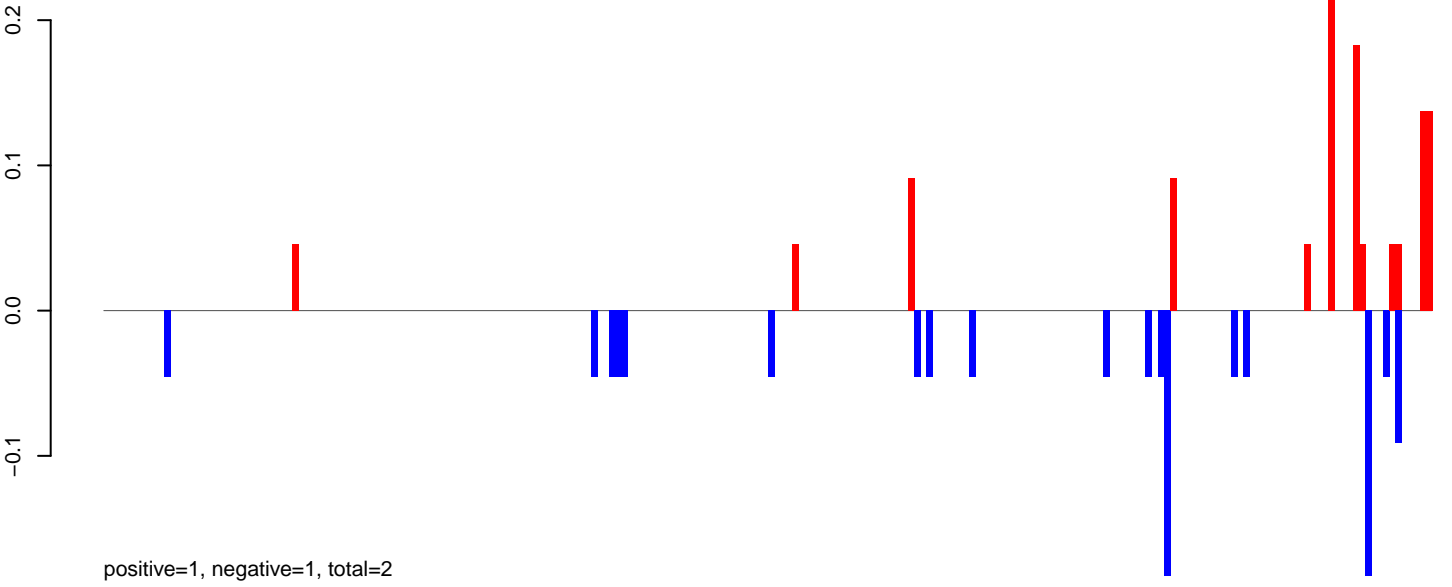
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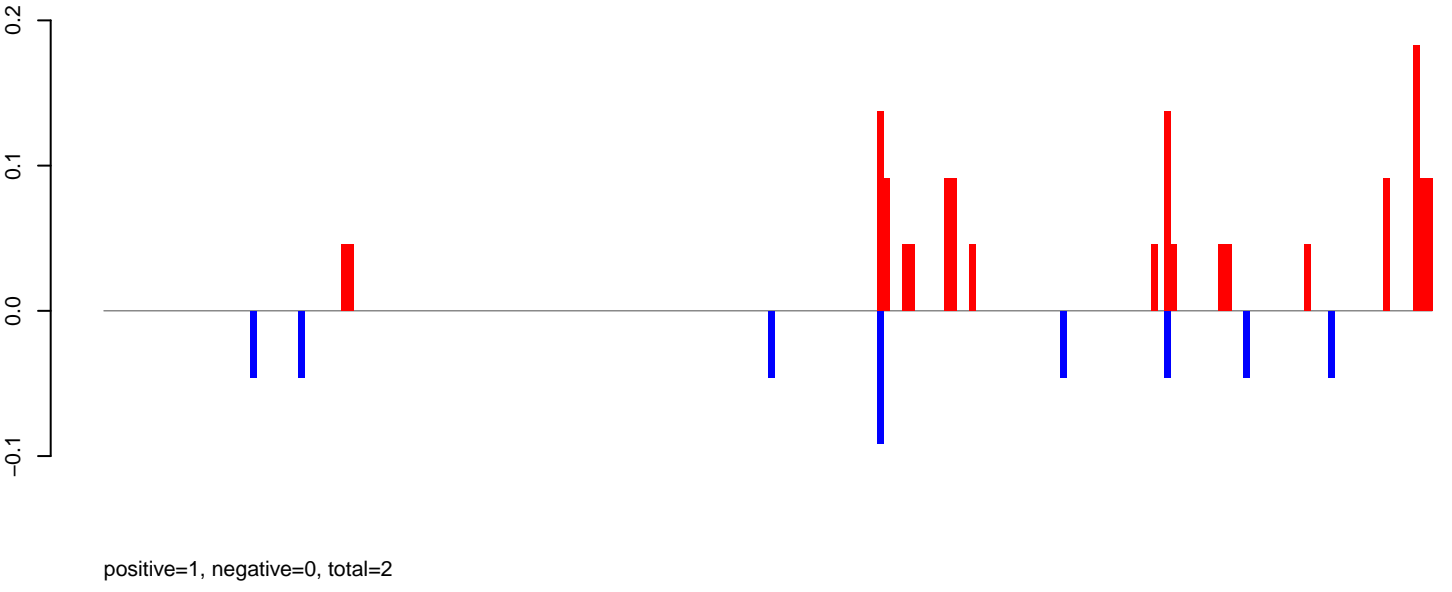
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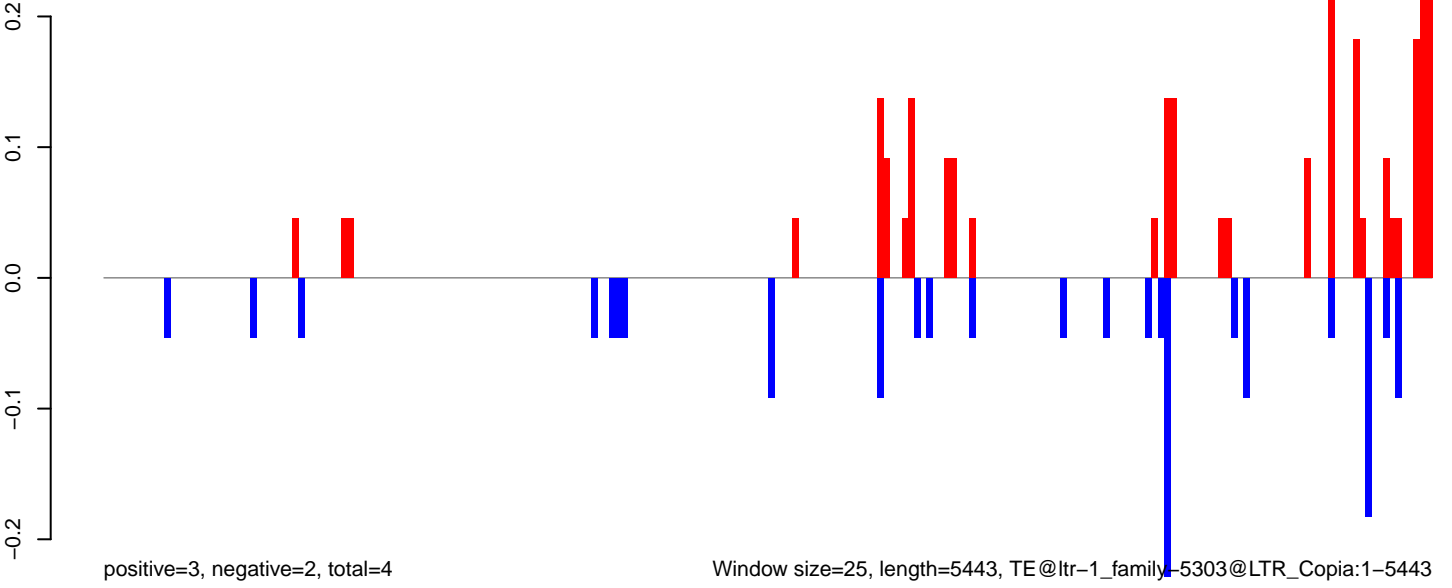
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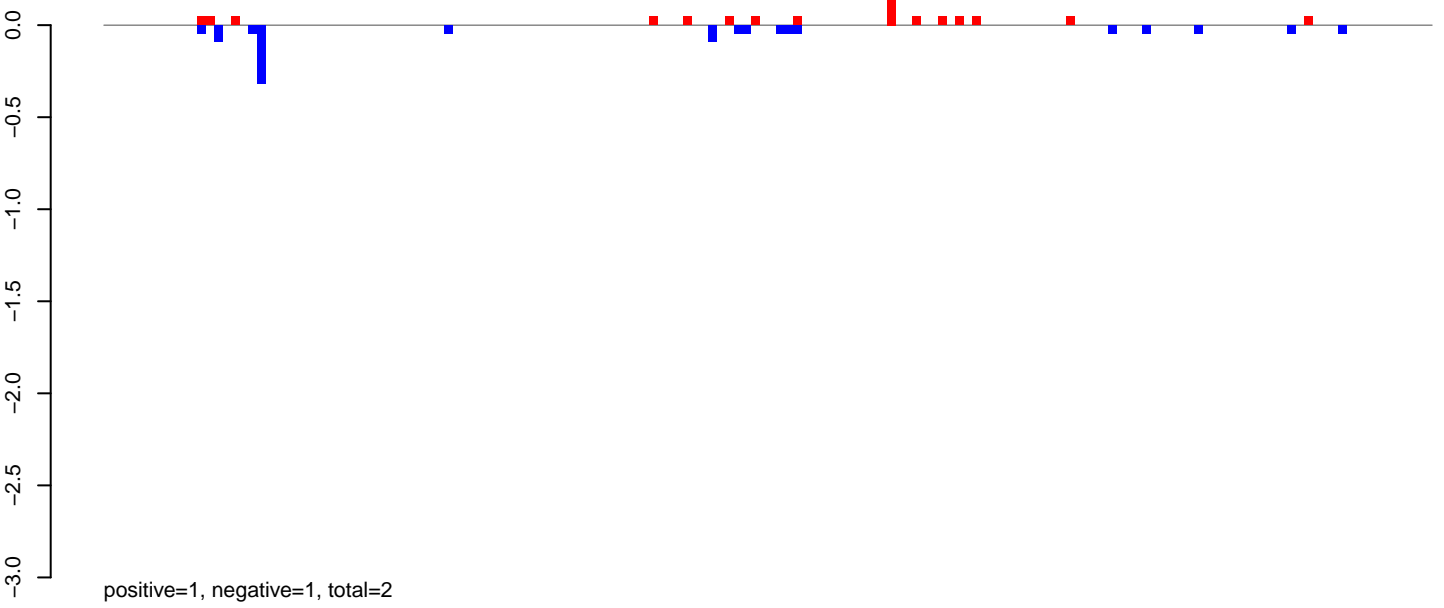


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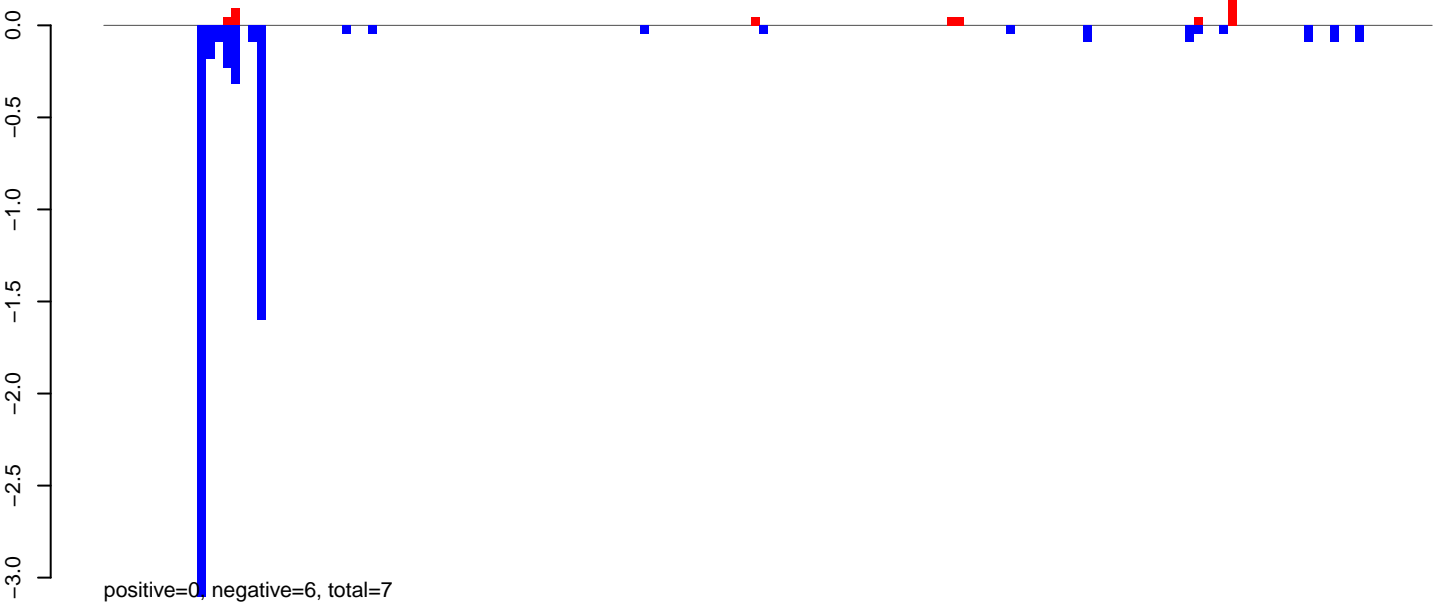


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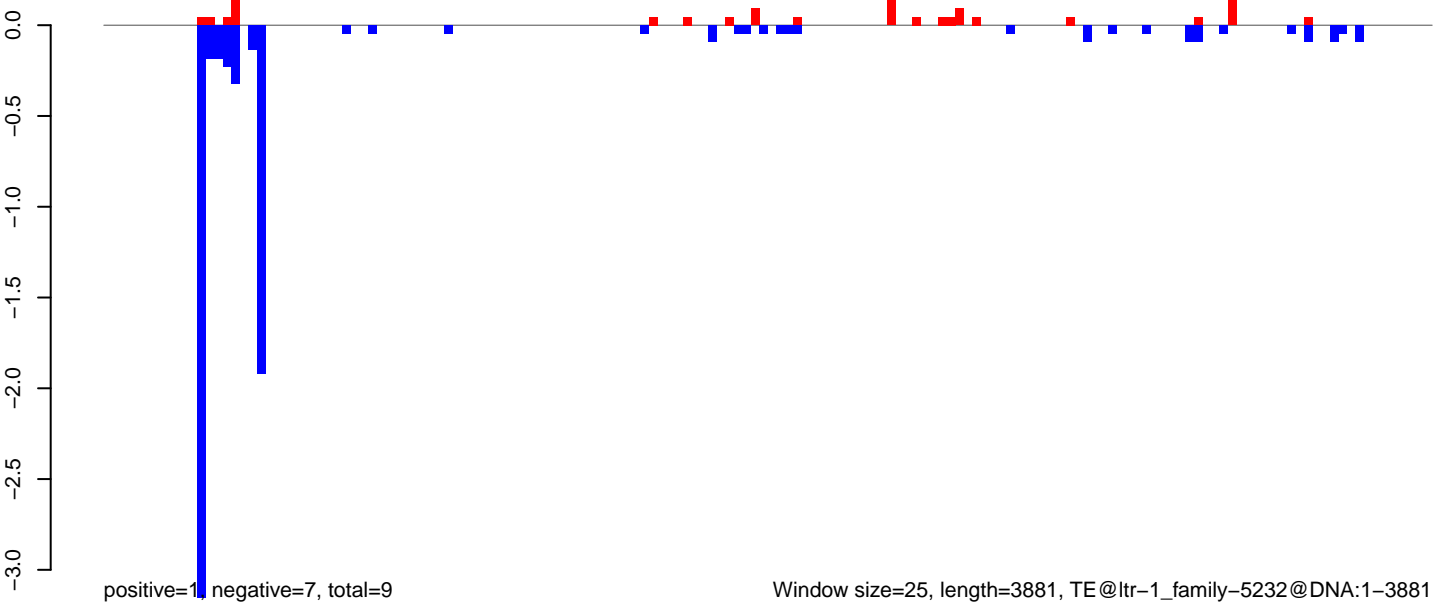
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



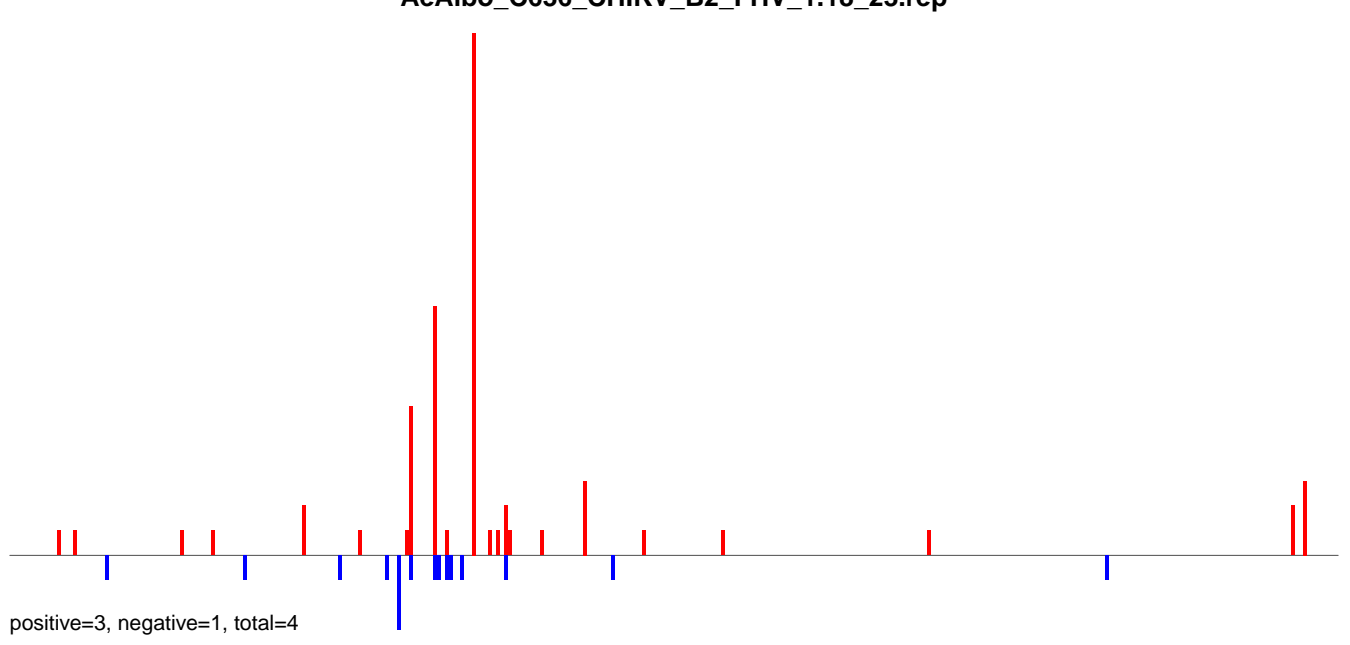
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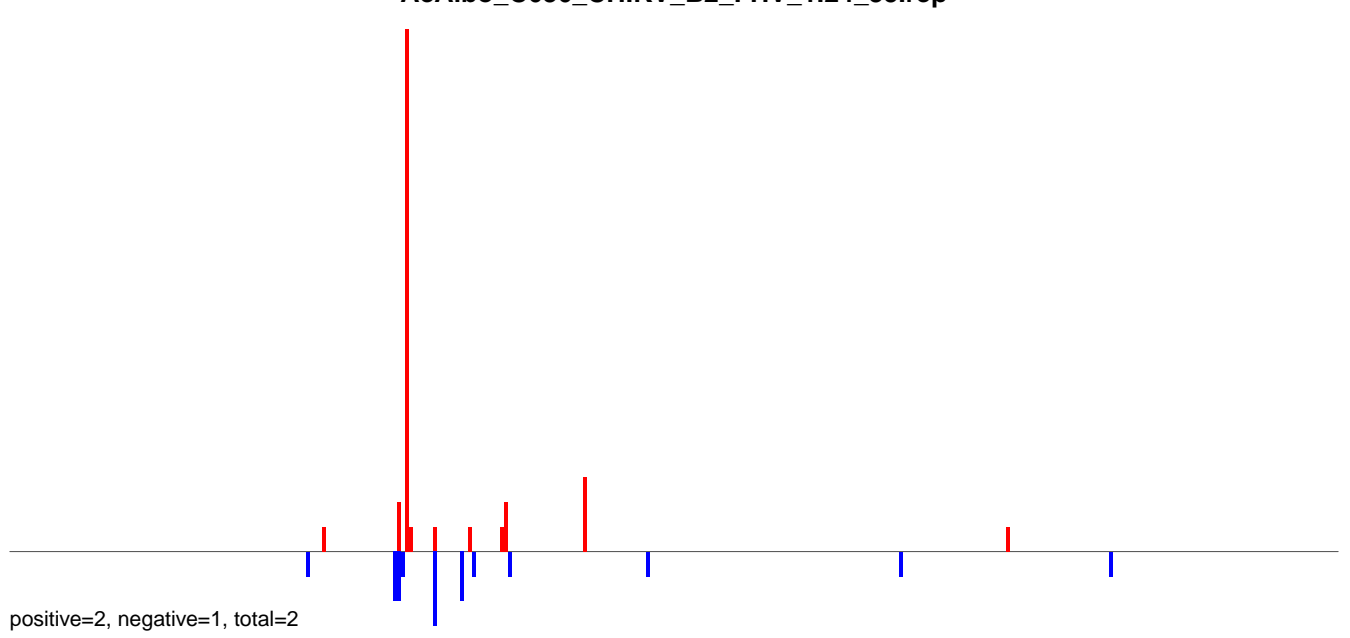
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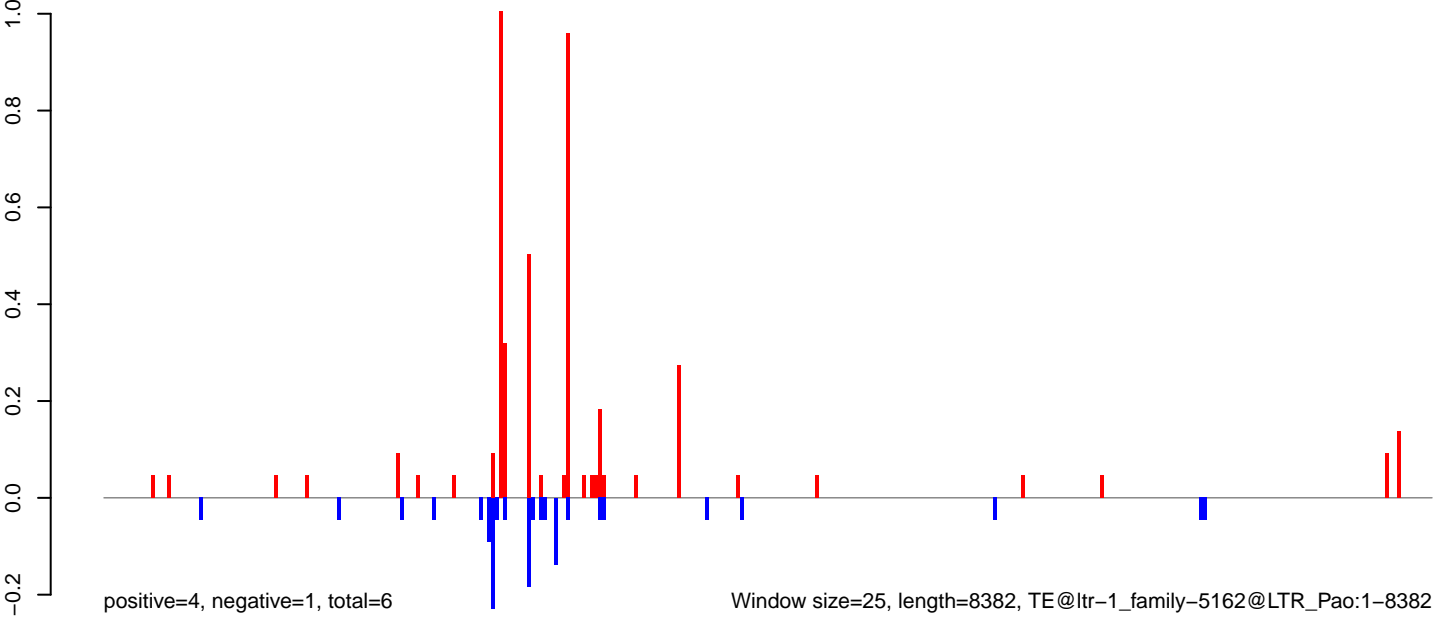
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

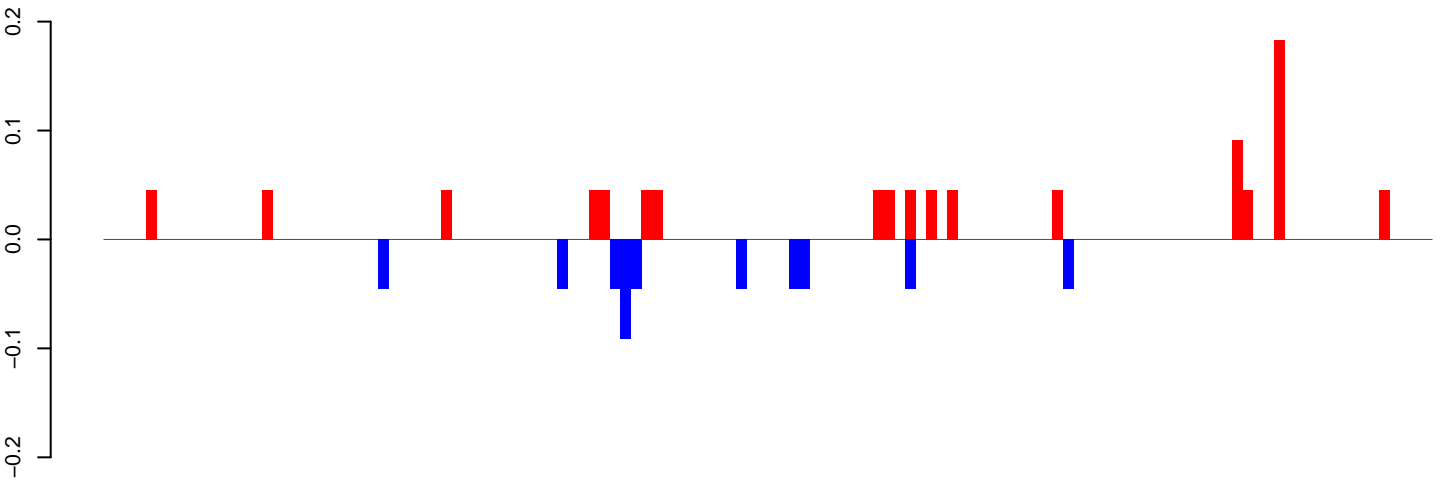


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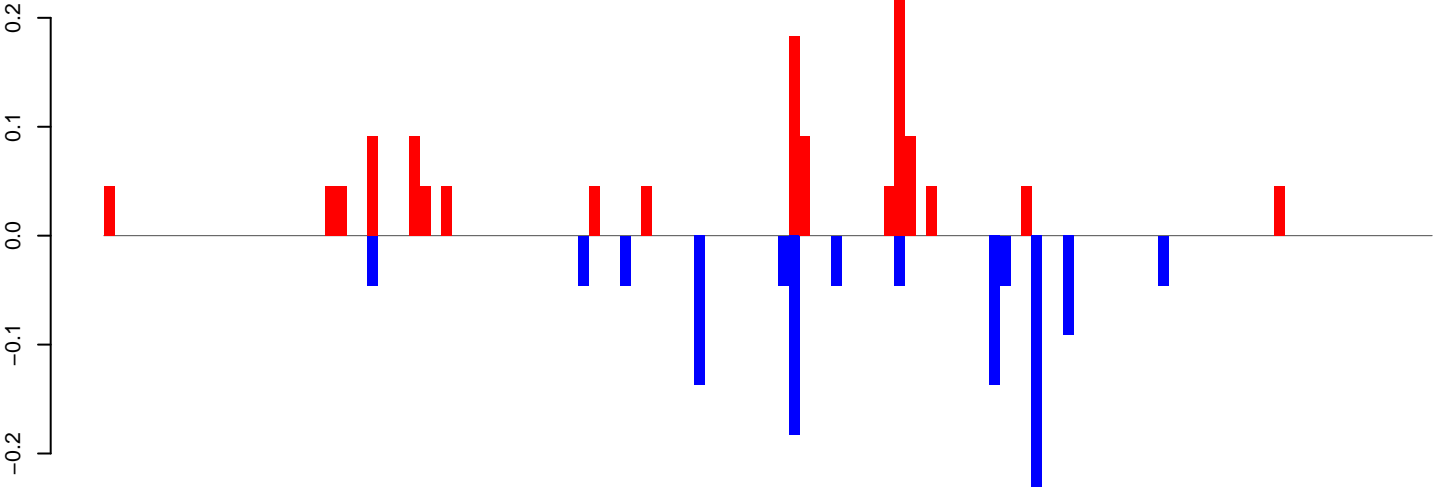
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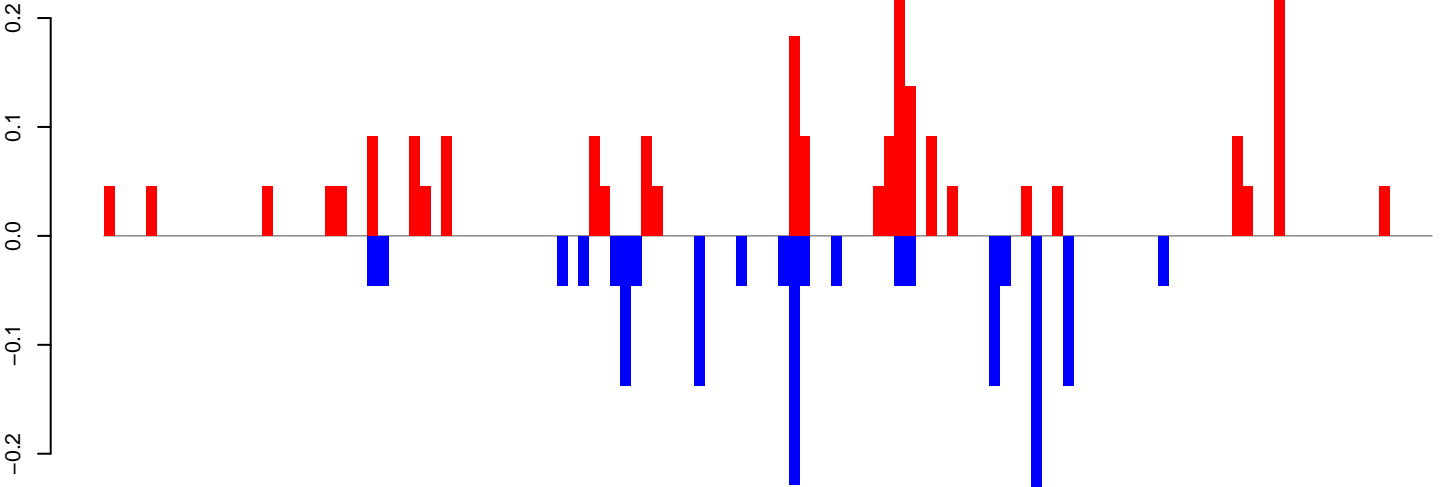
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=1, total=3

AeAlbo_C636_CHIKV_B2_FHV_1.rep

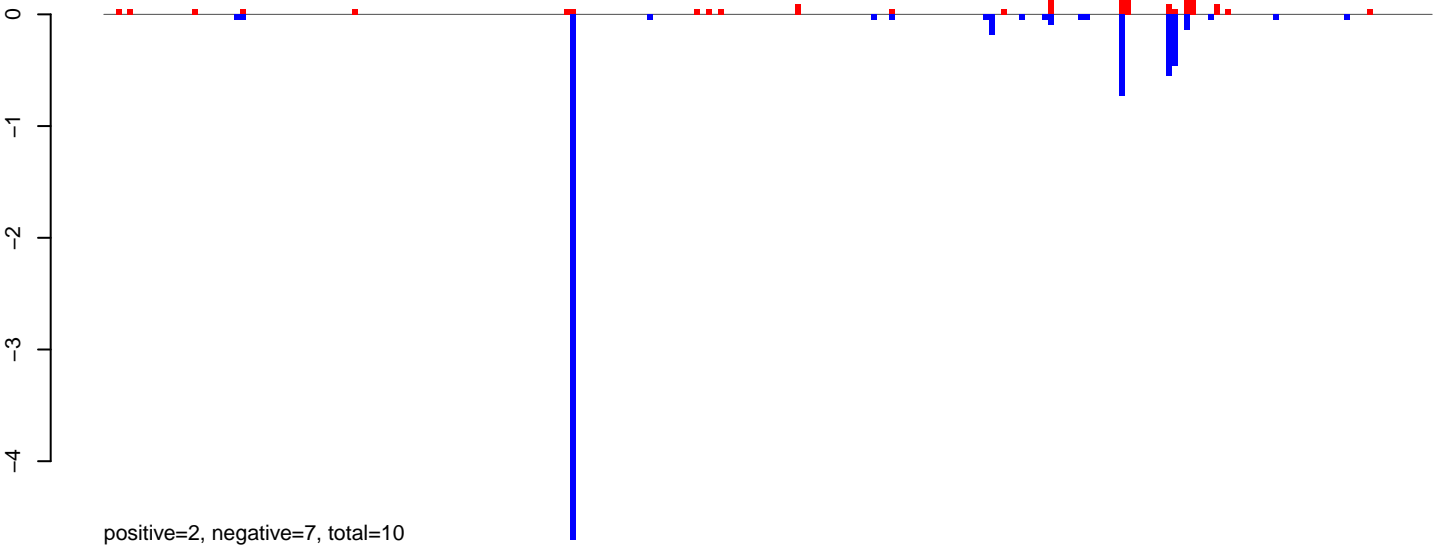


positive=2, negative=2, total=4

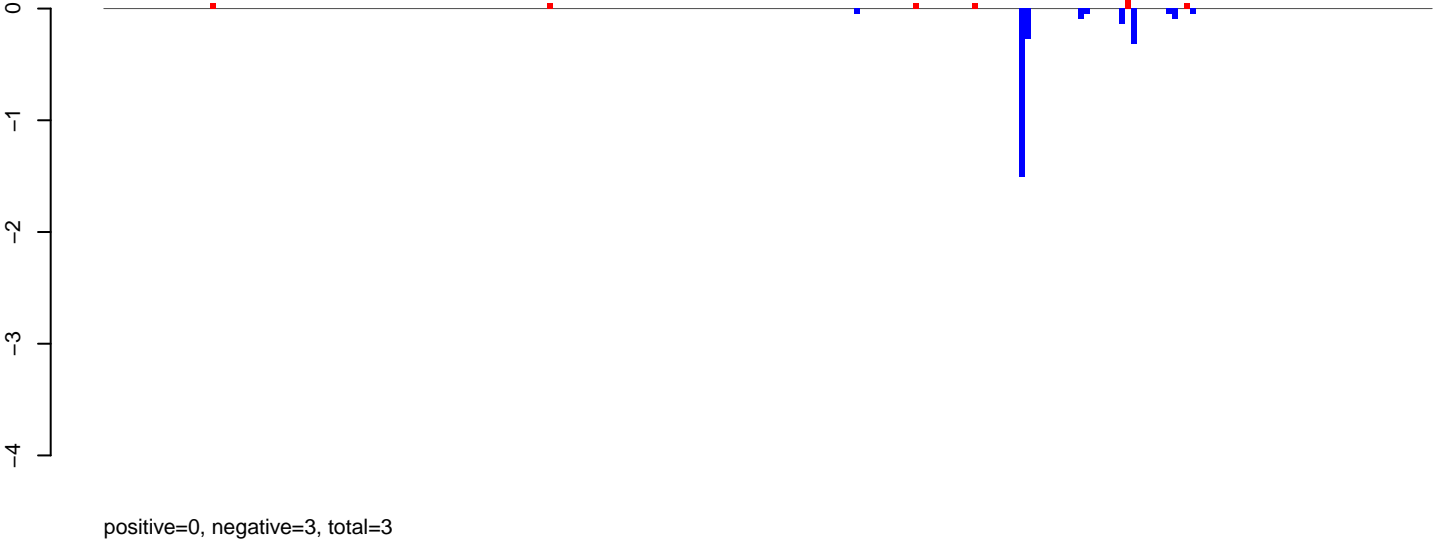
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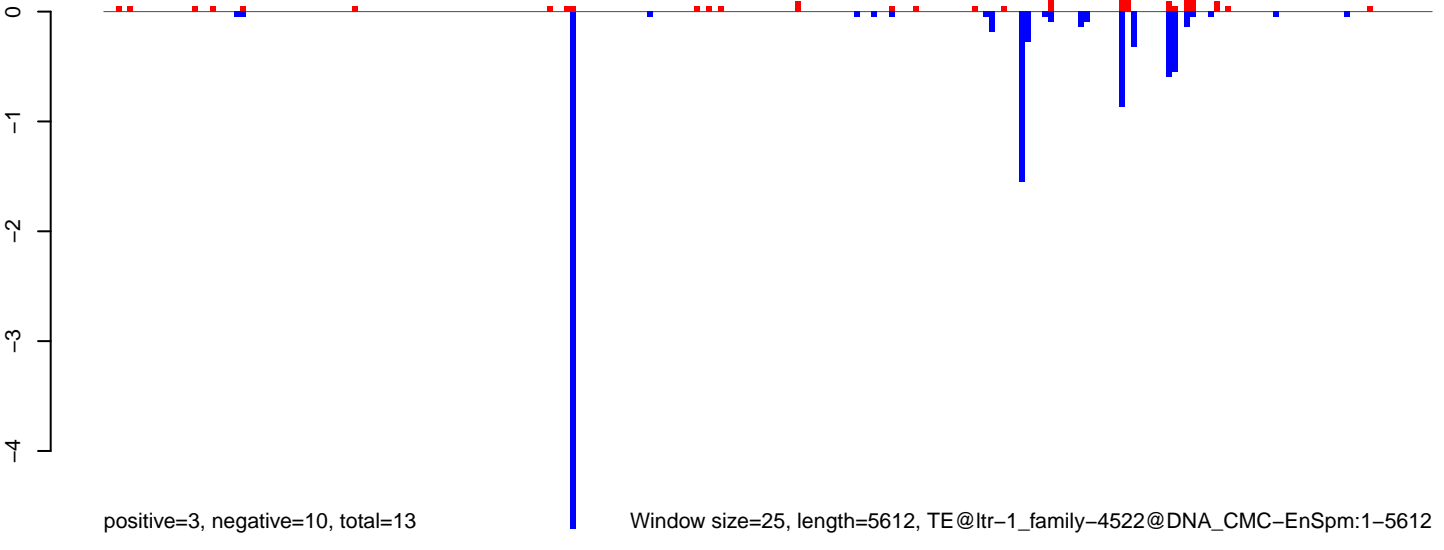
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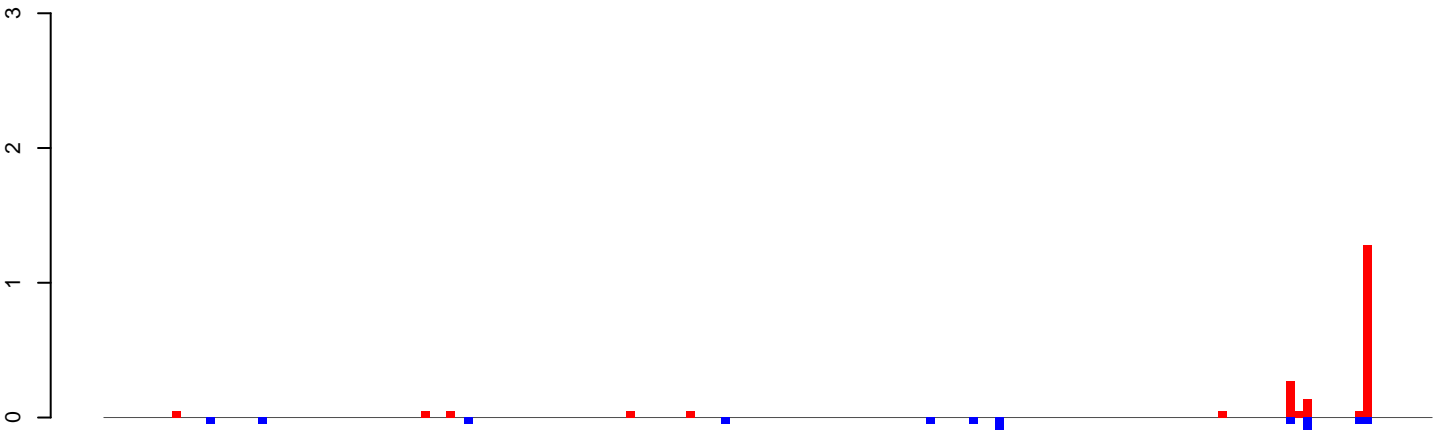
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

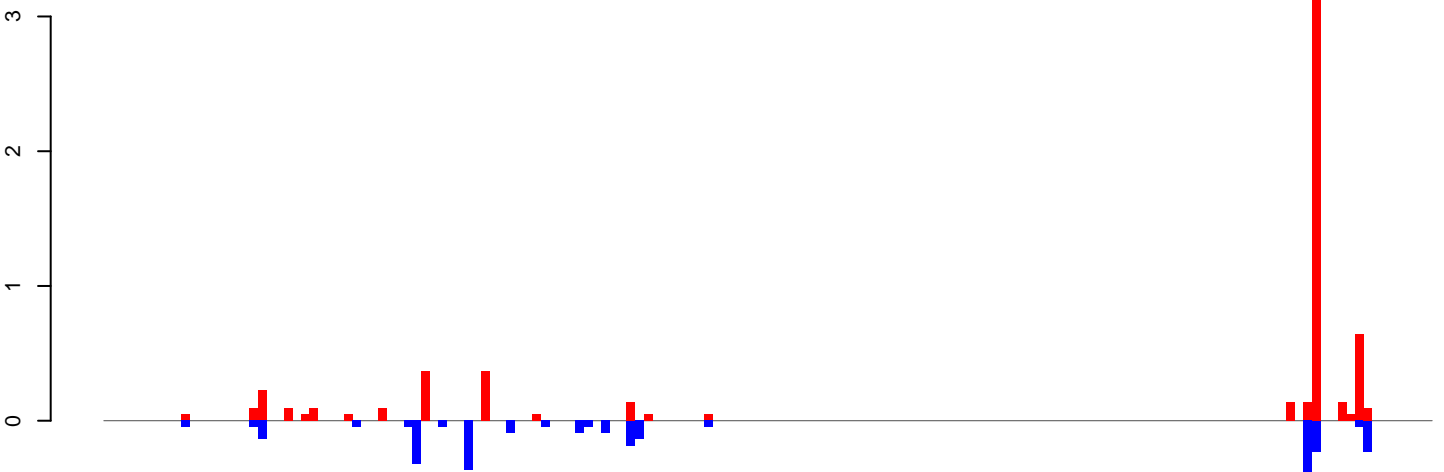


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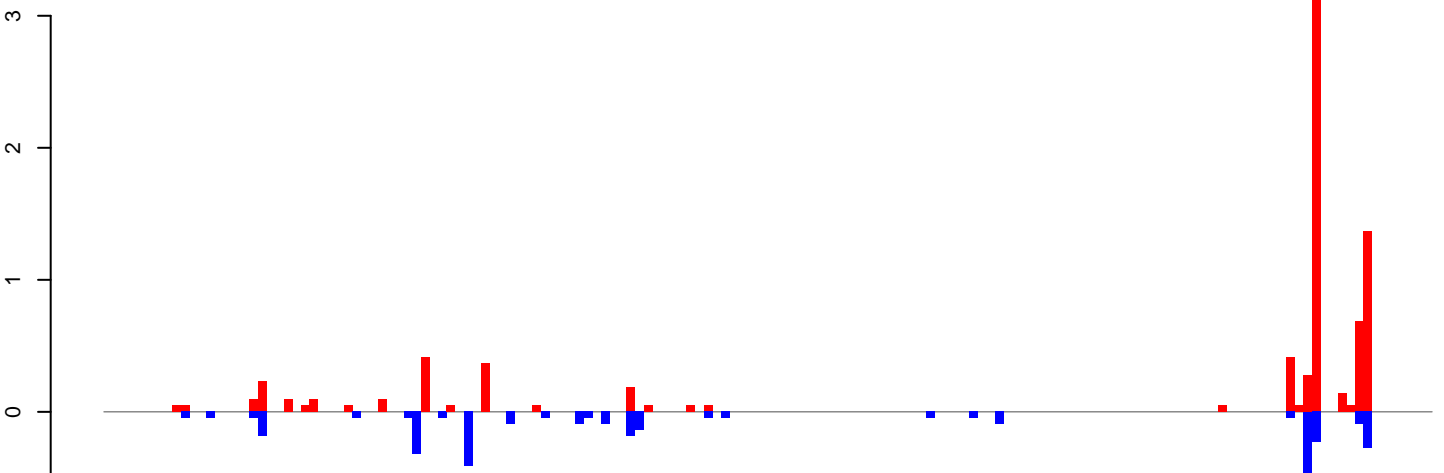
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=7, negative=3, total=10

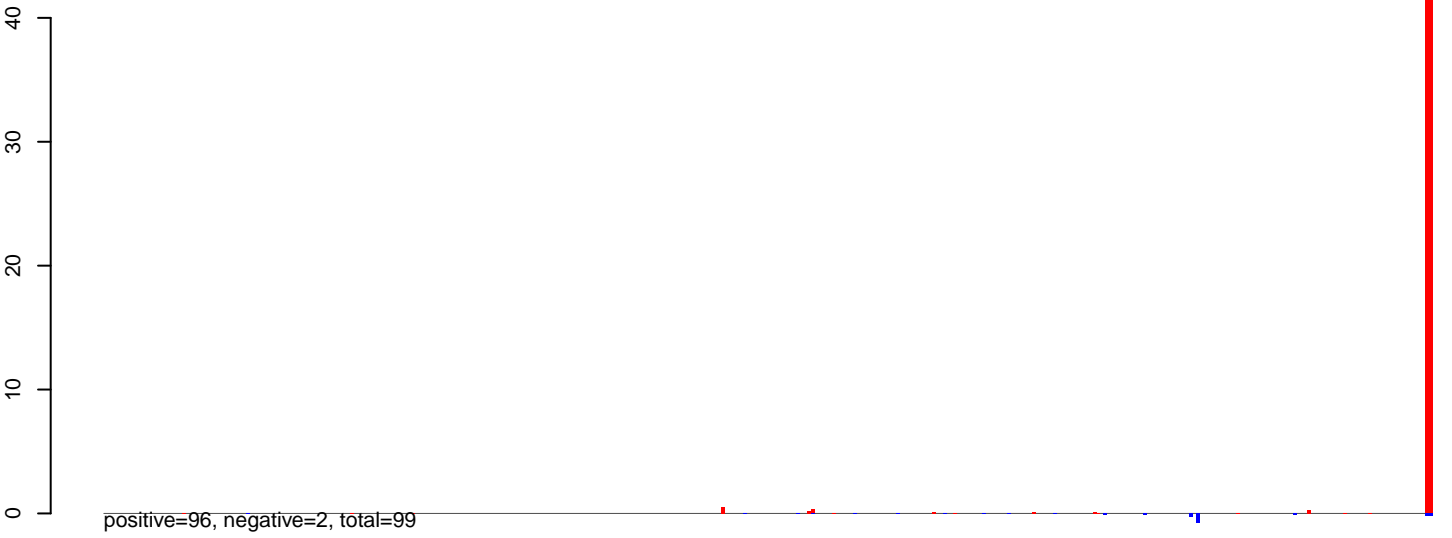
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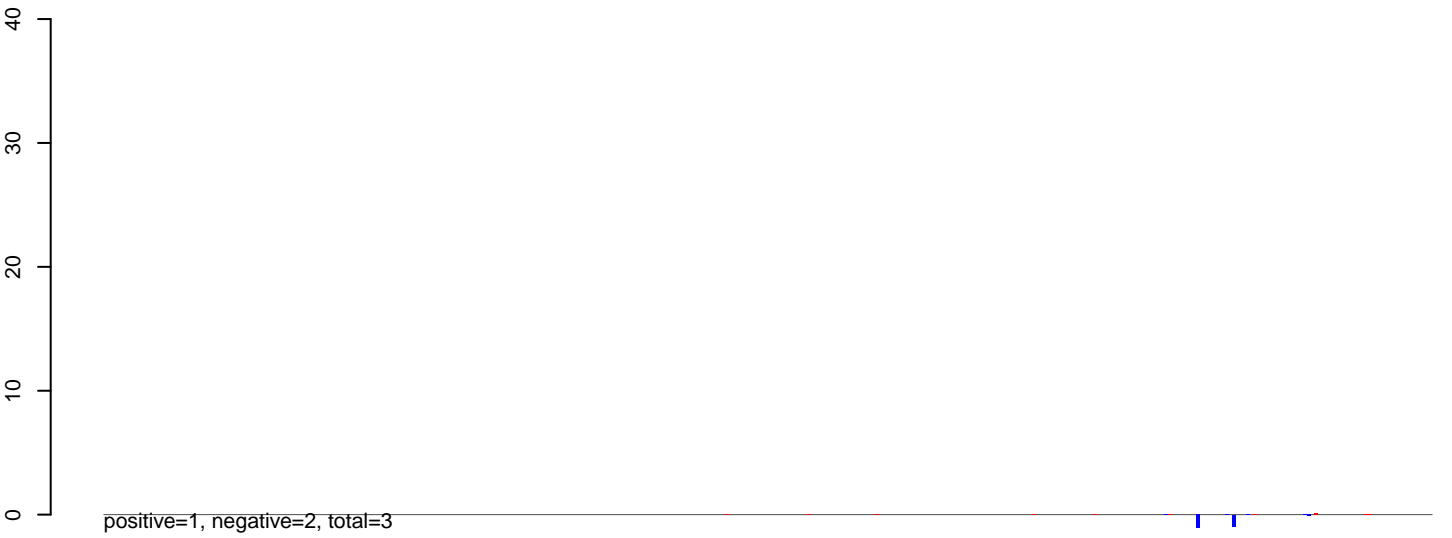
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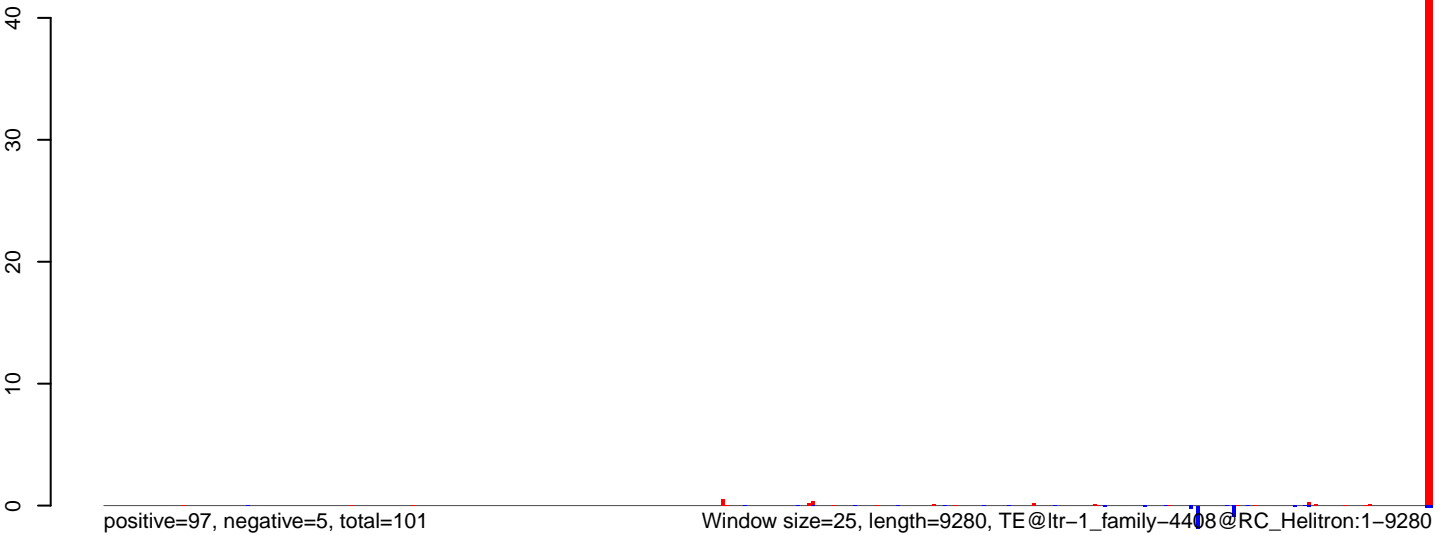
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

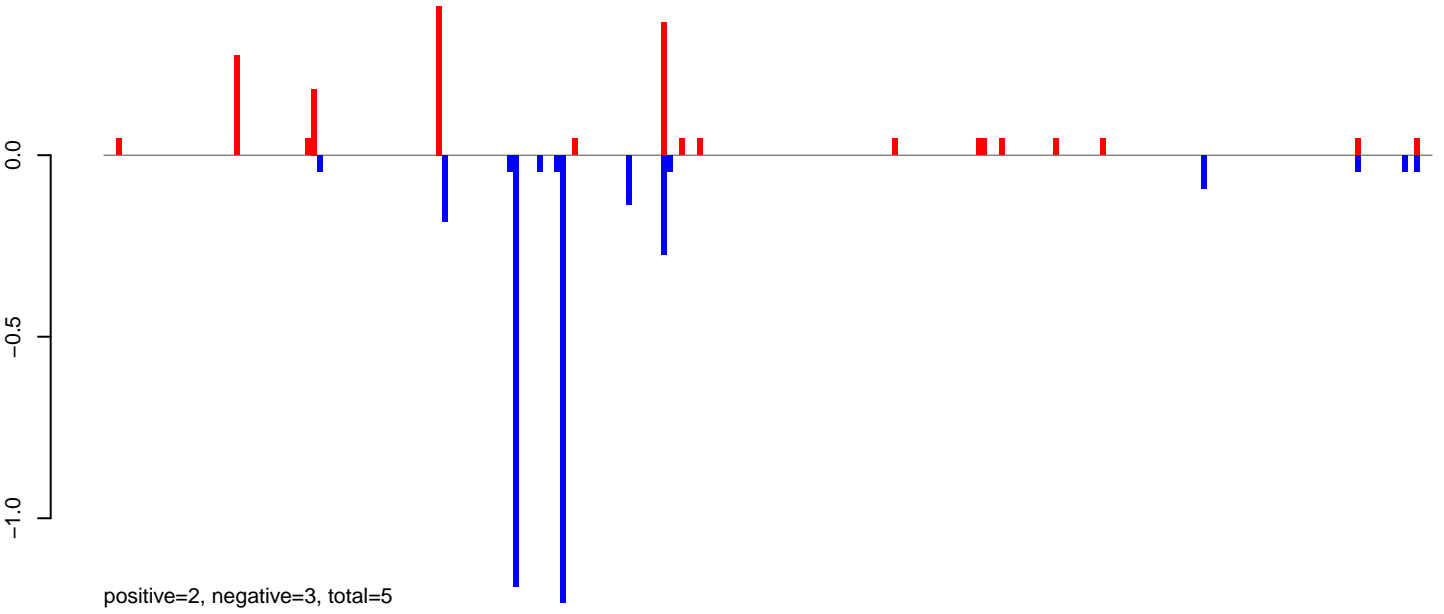


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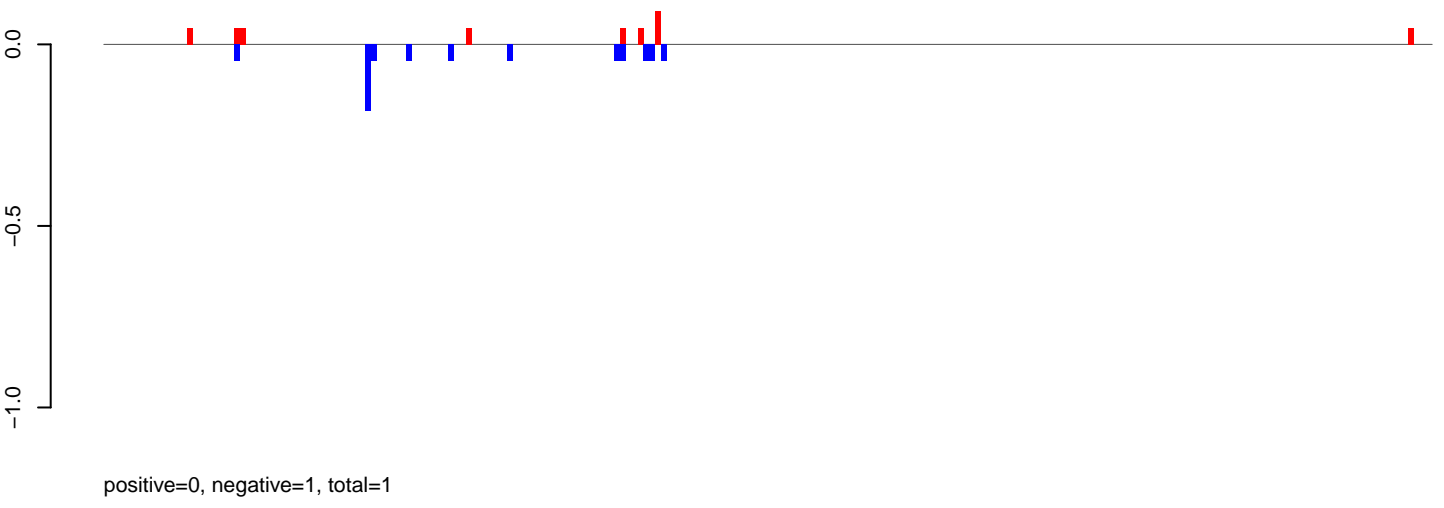


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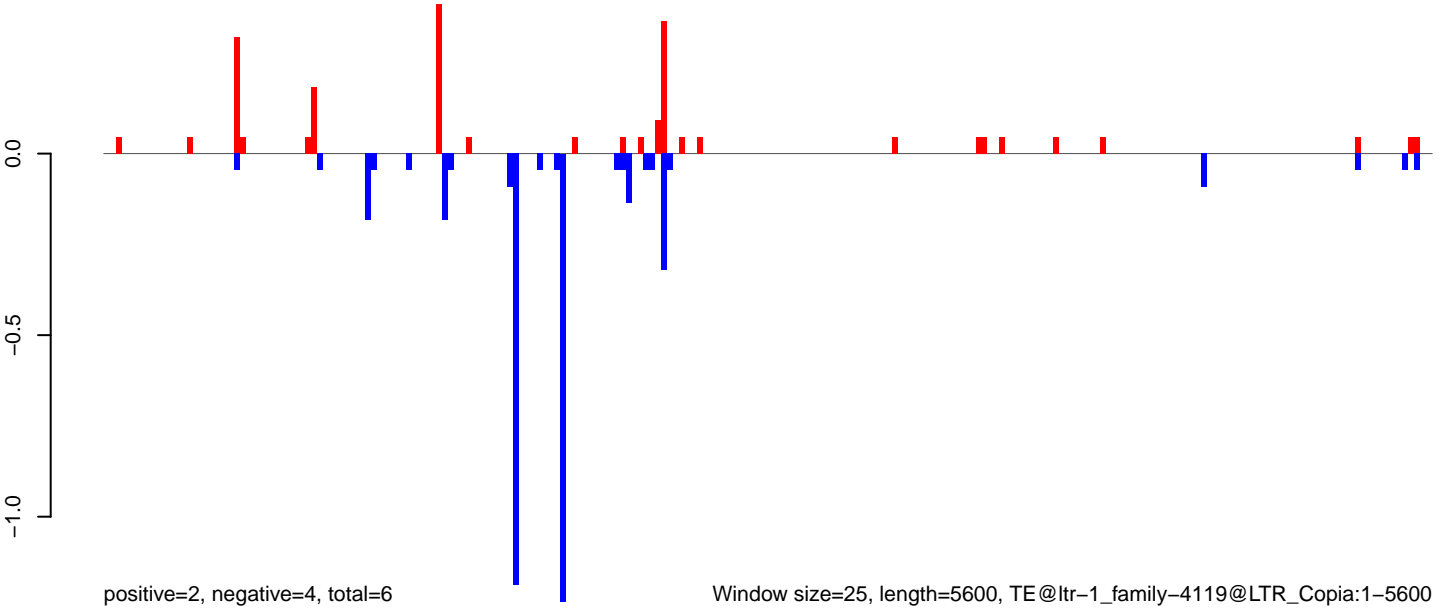
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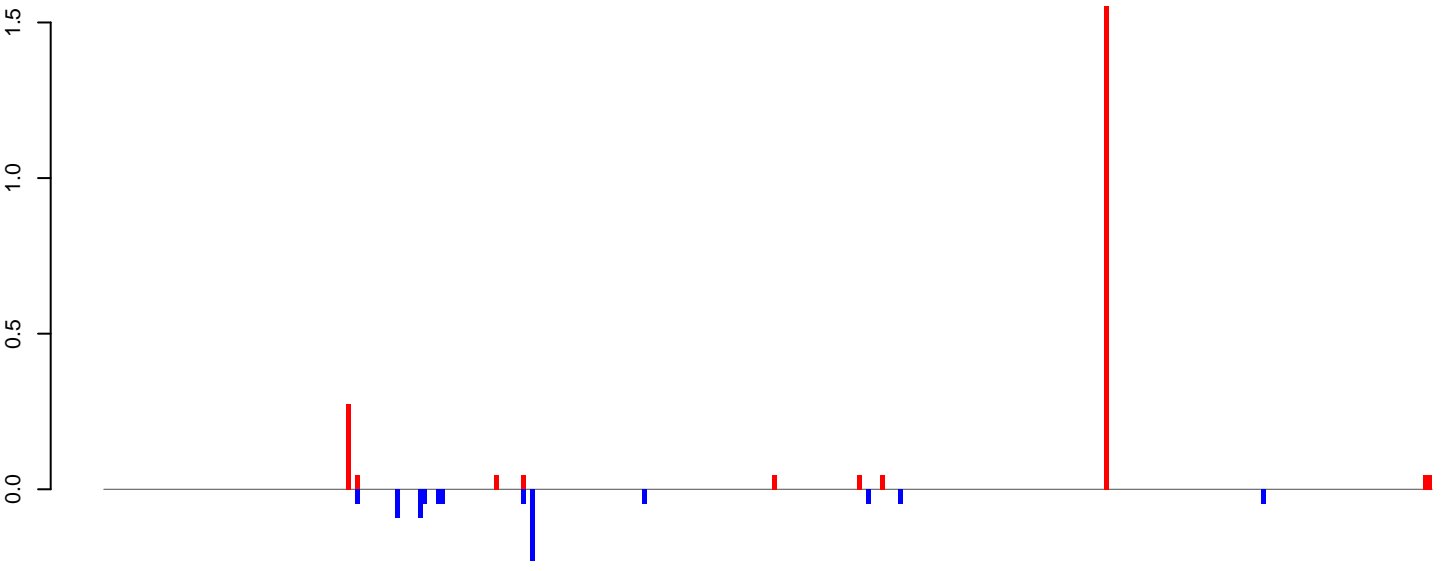
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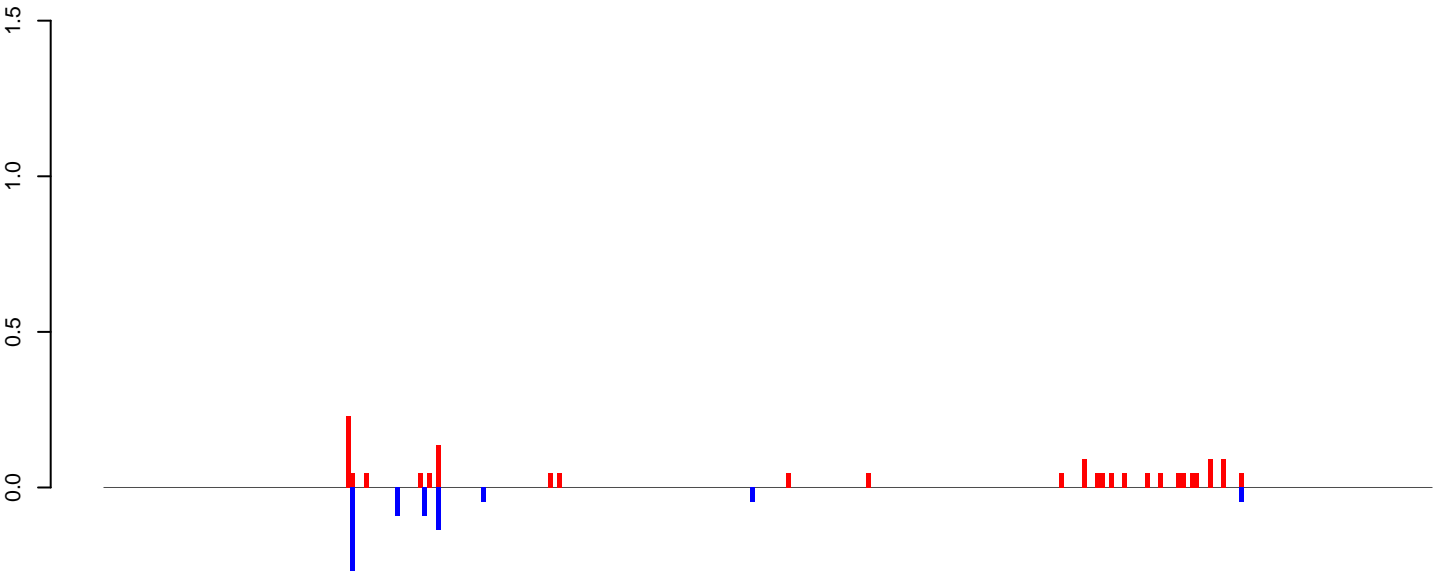


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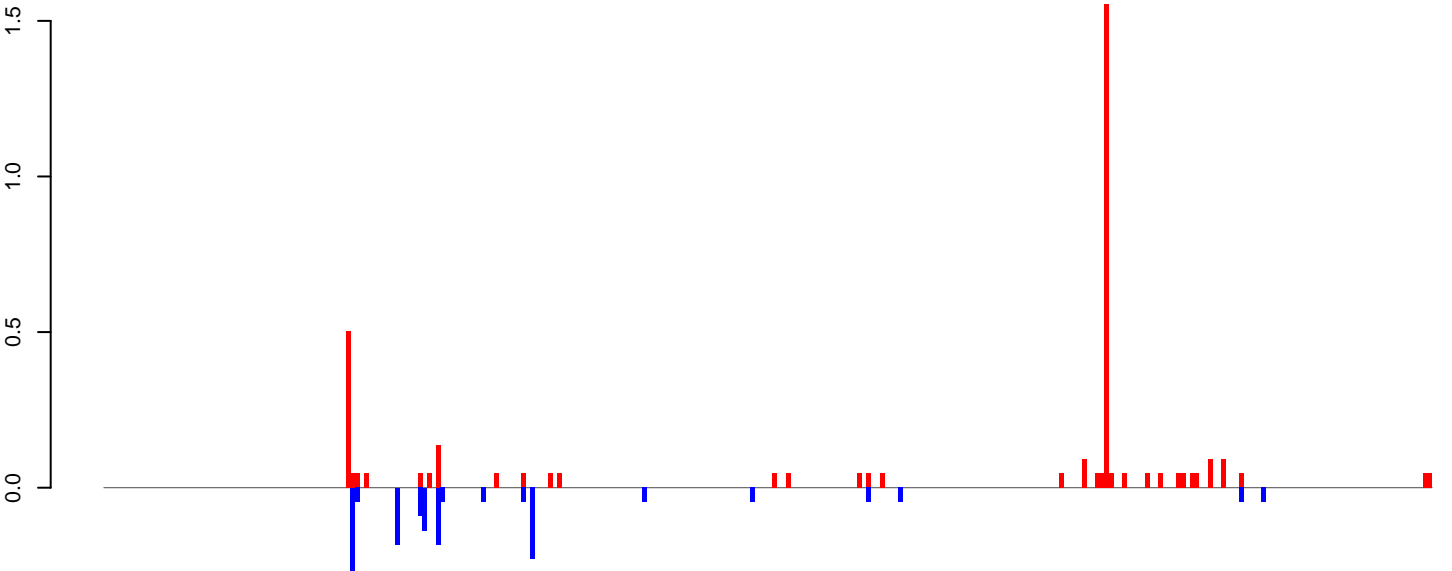
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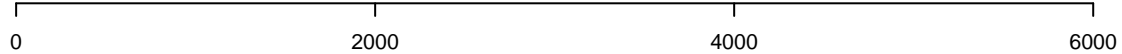
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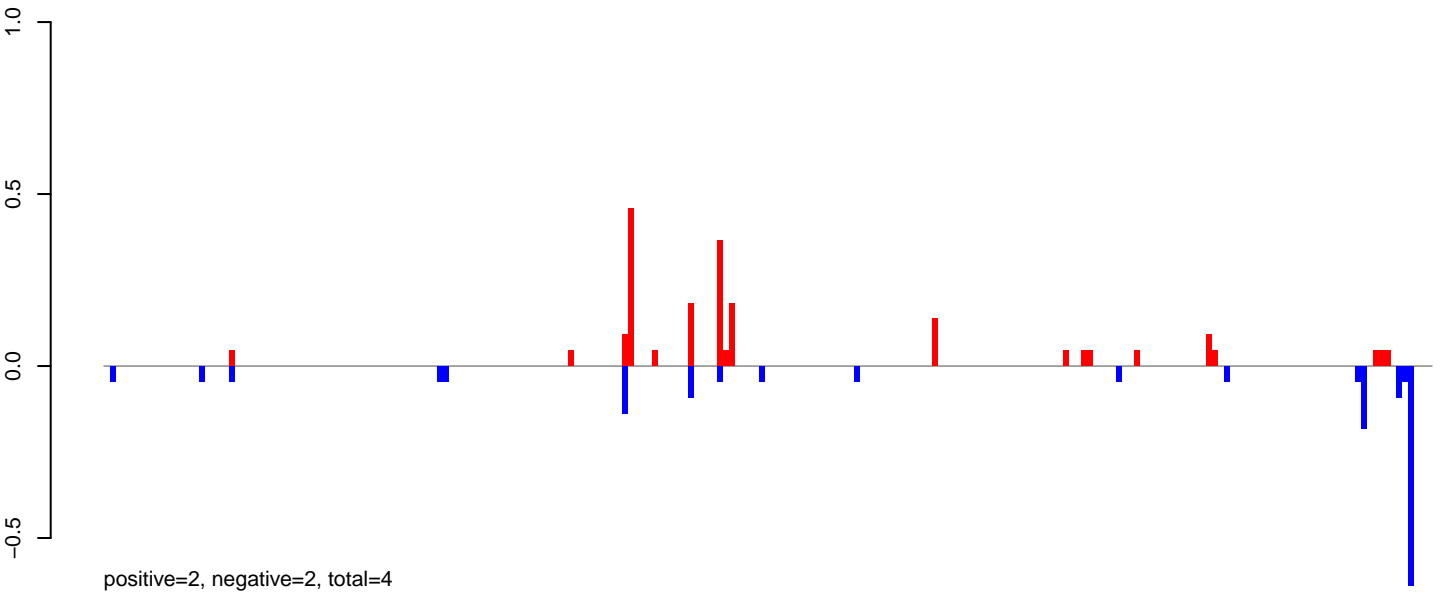


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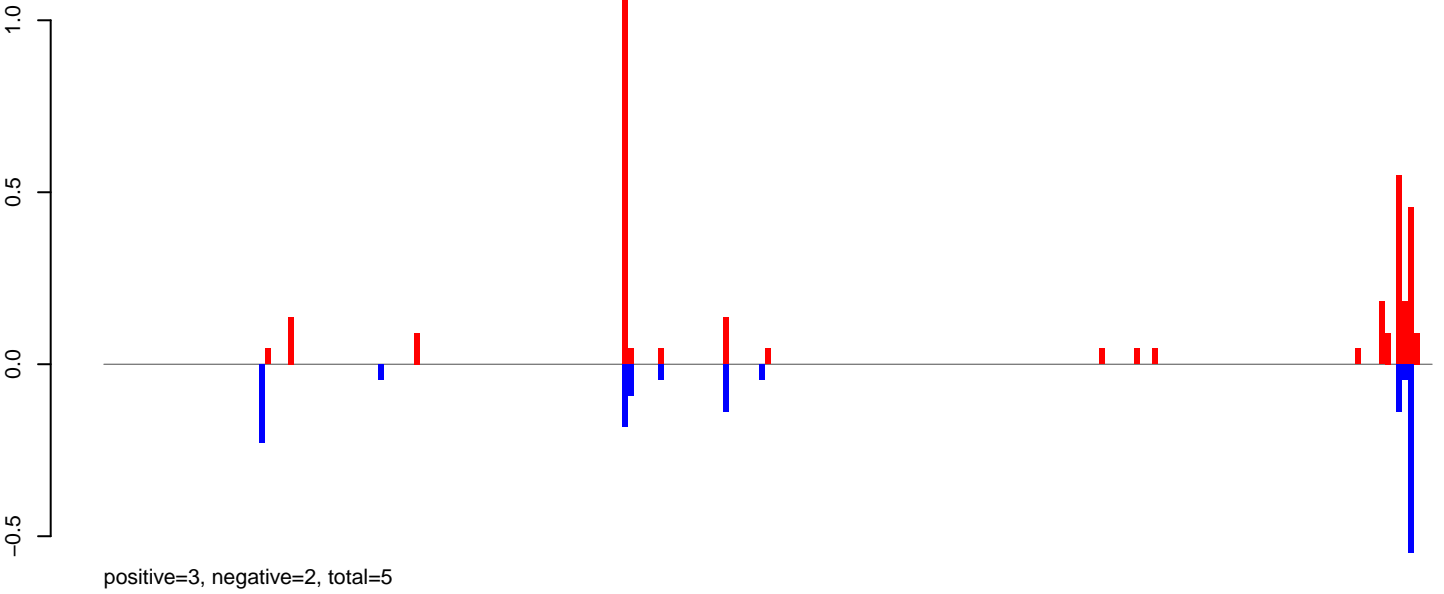
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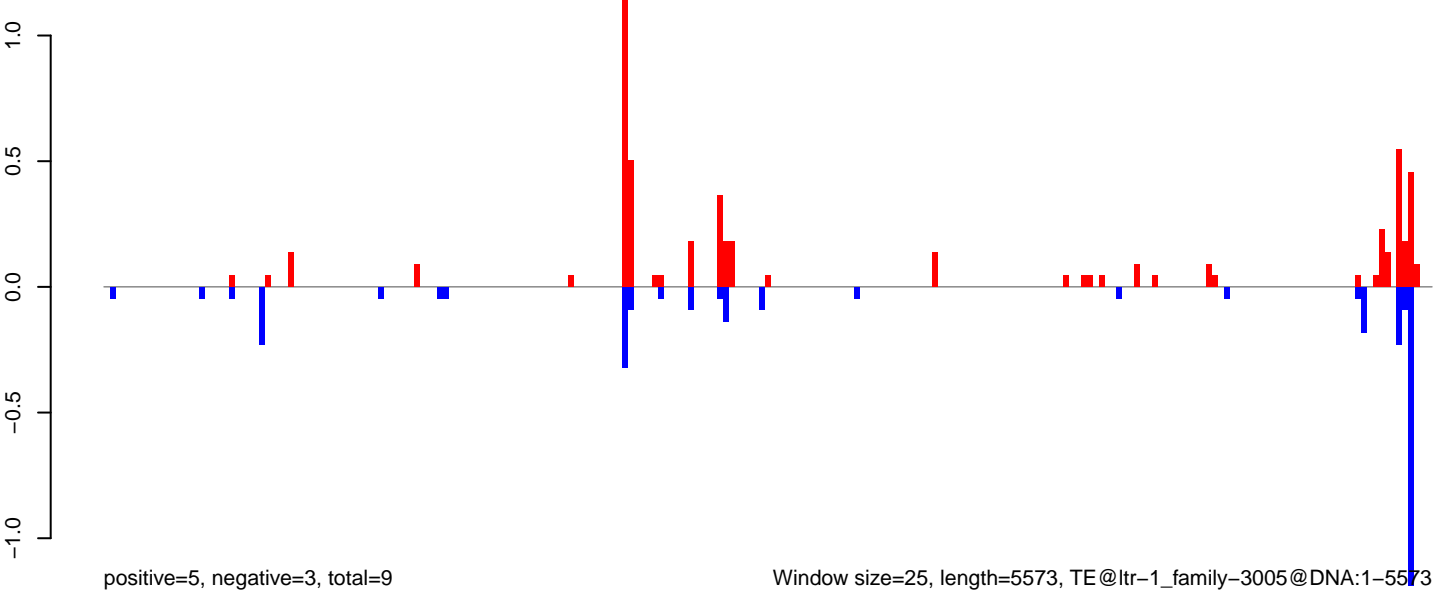
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



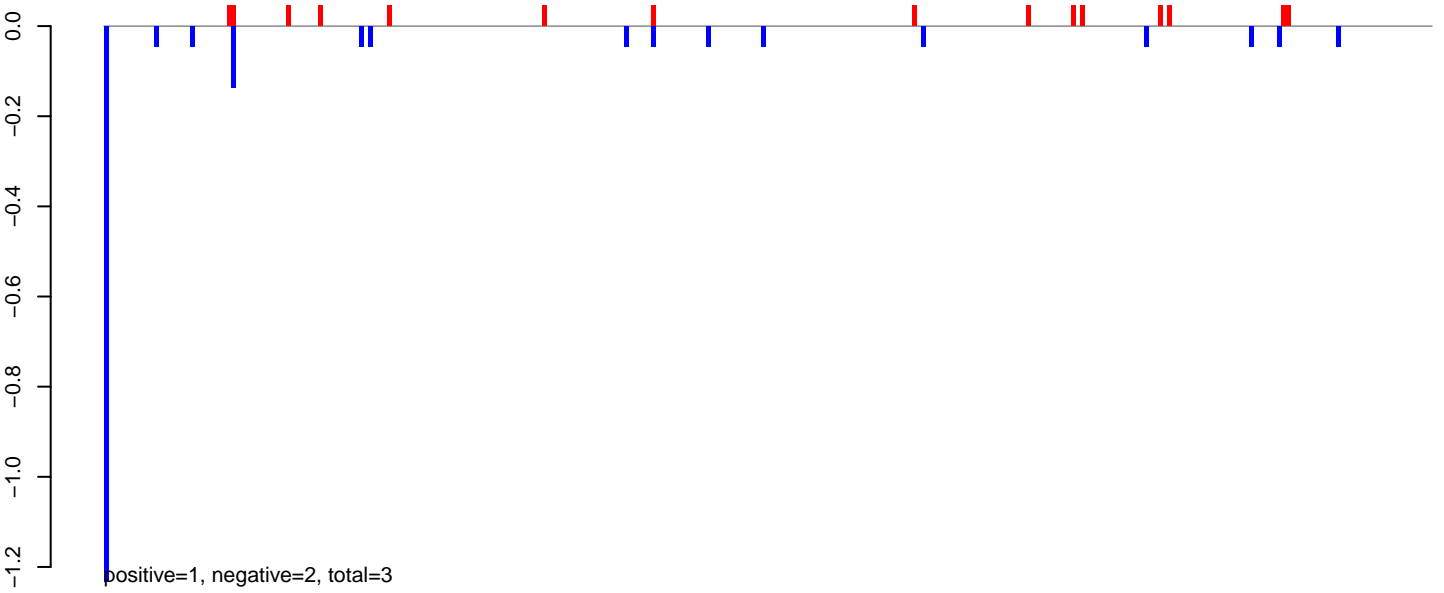
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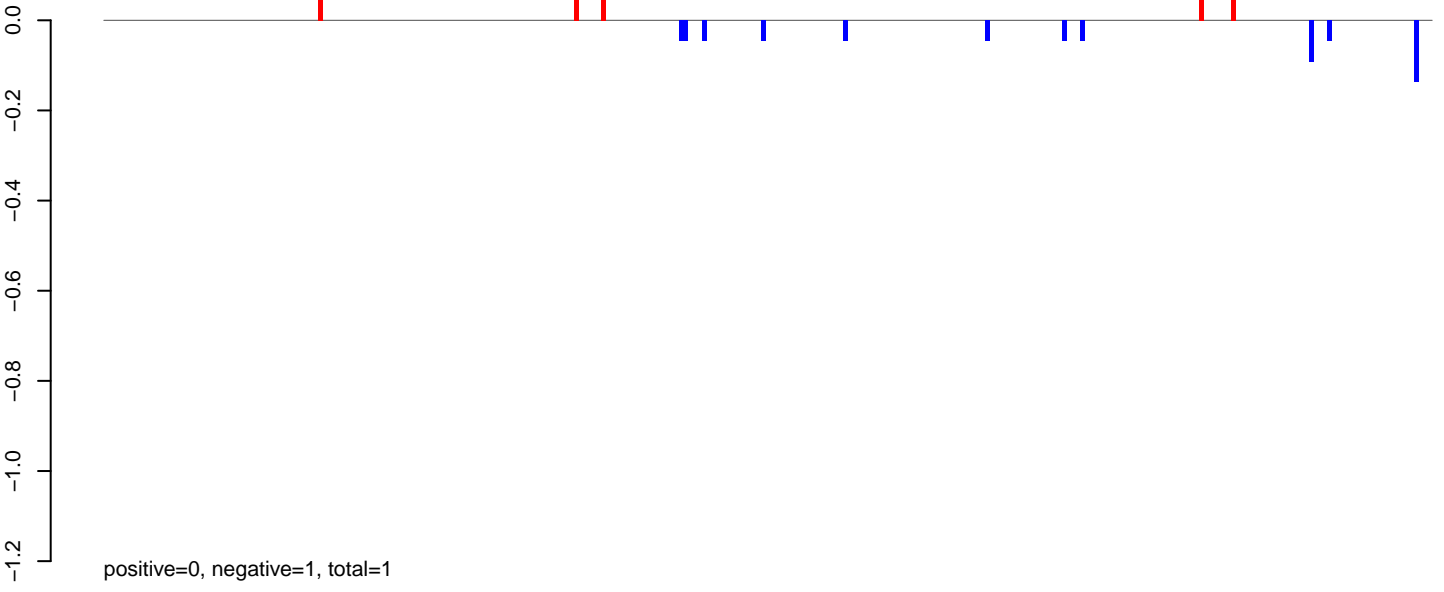
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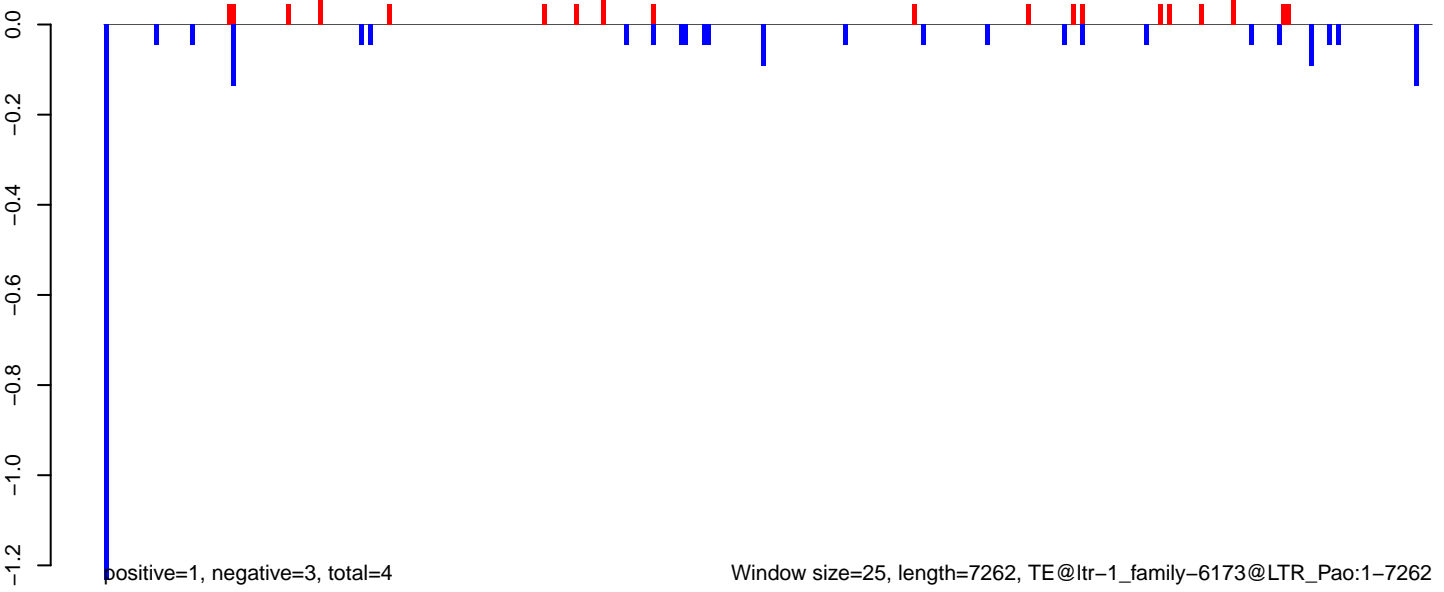
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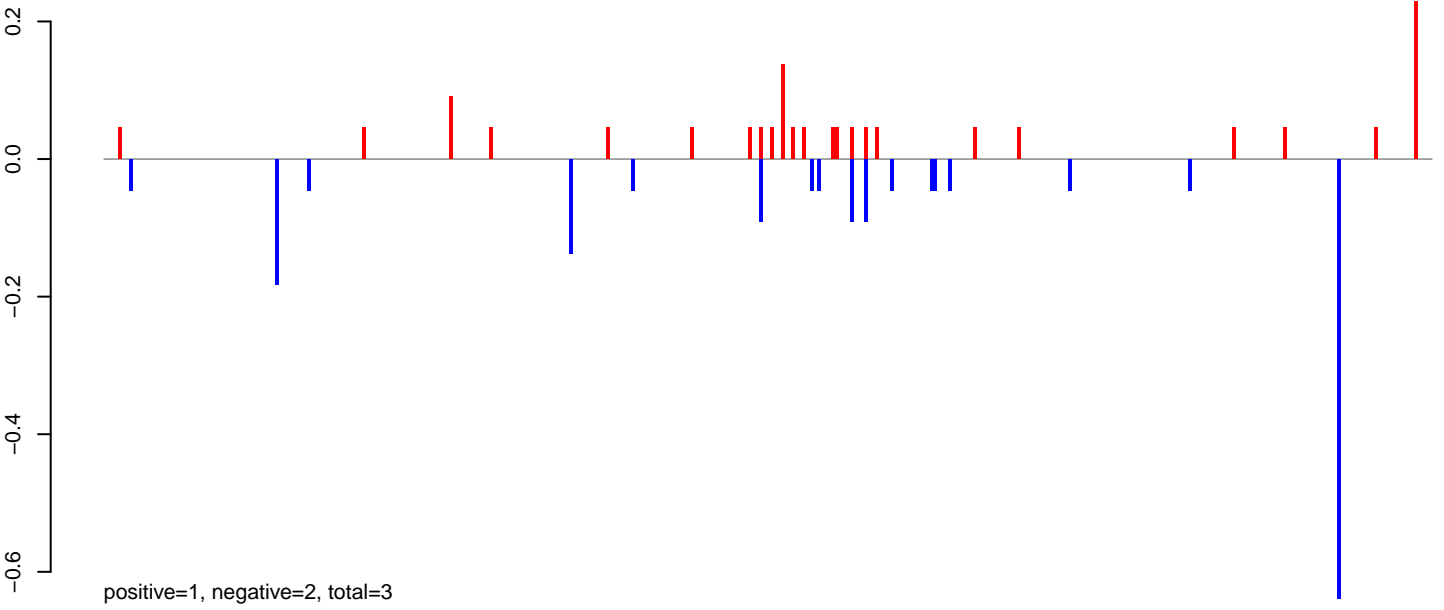
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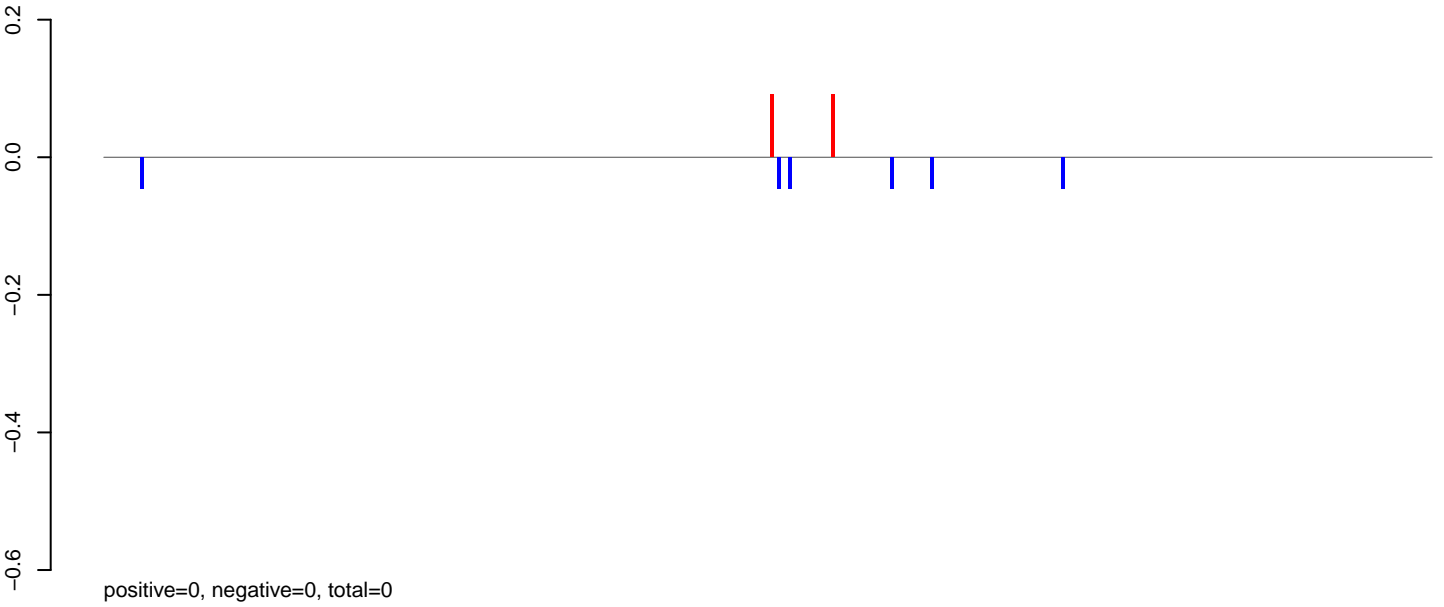
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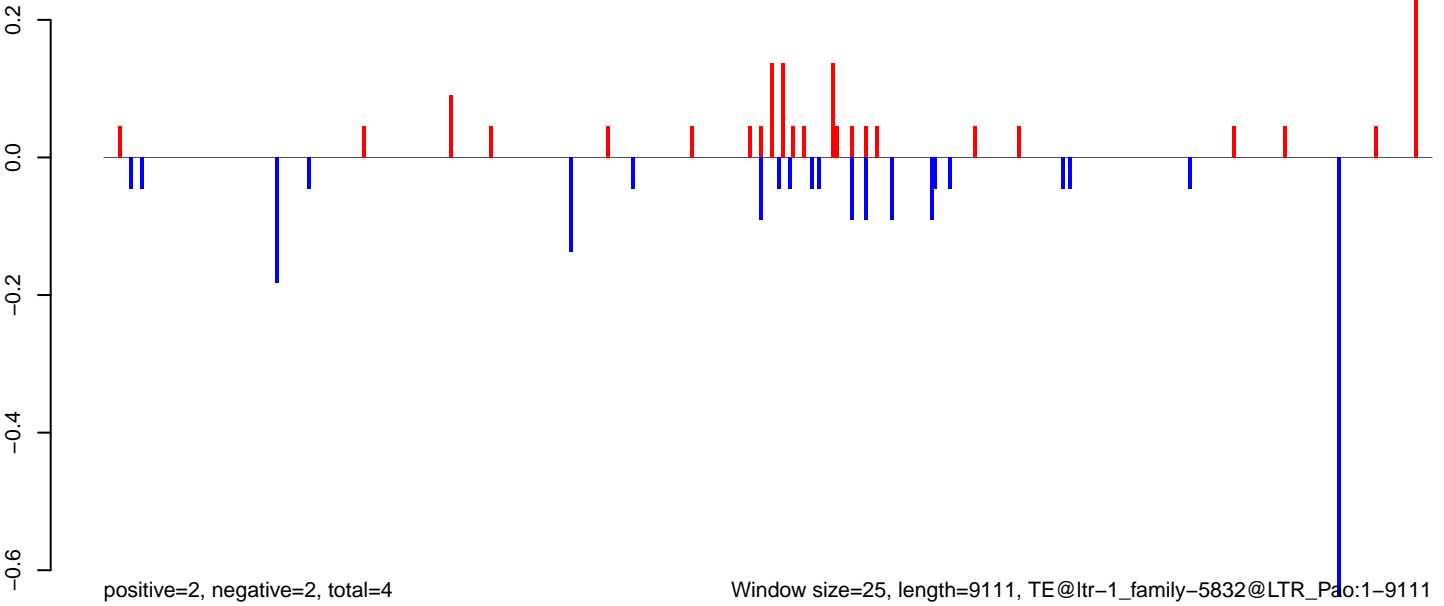
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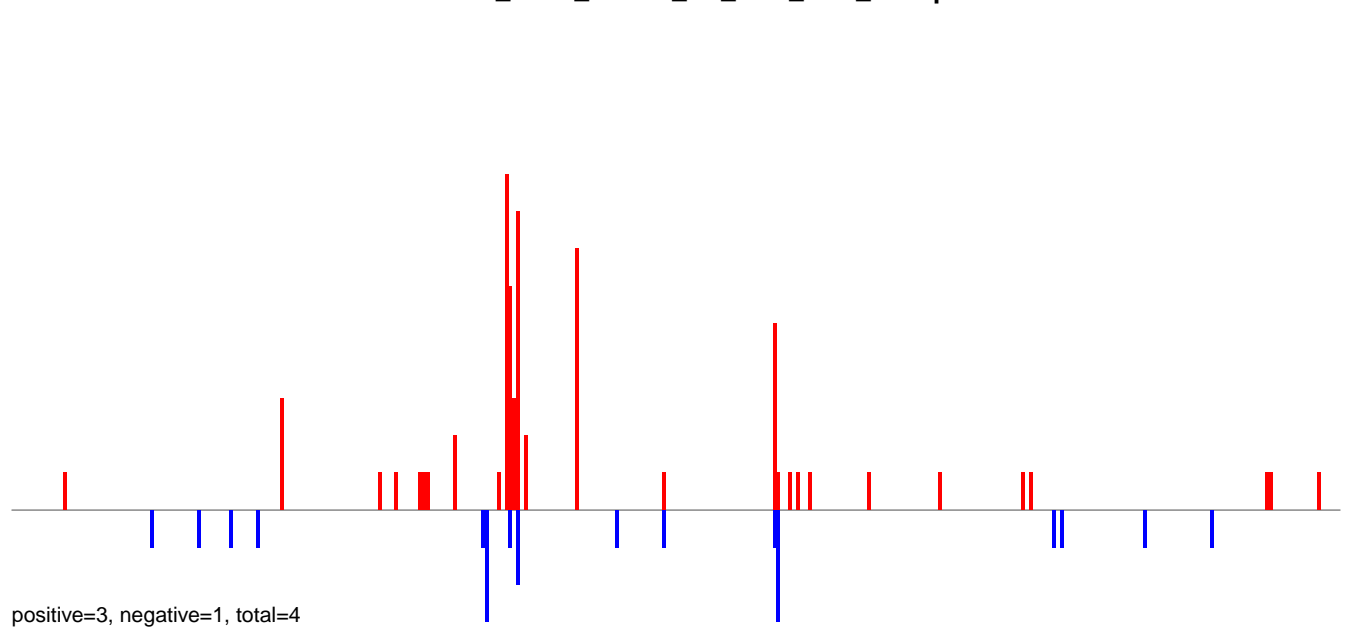
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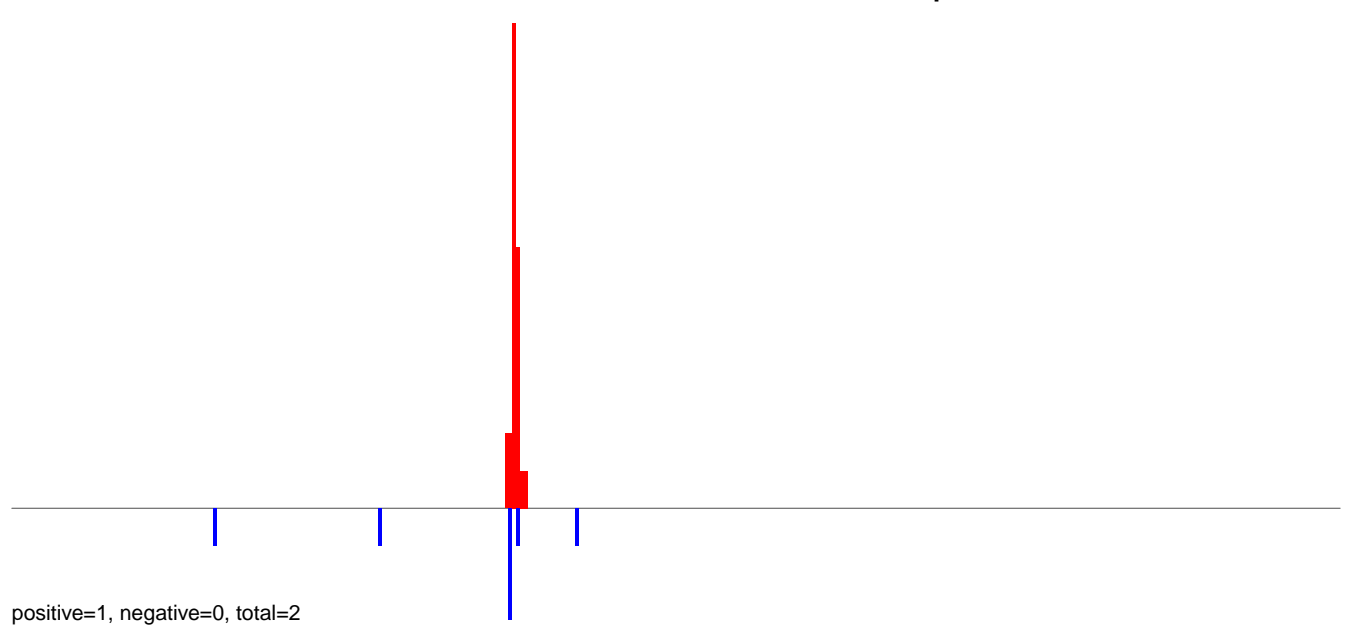
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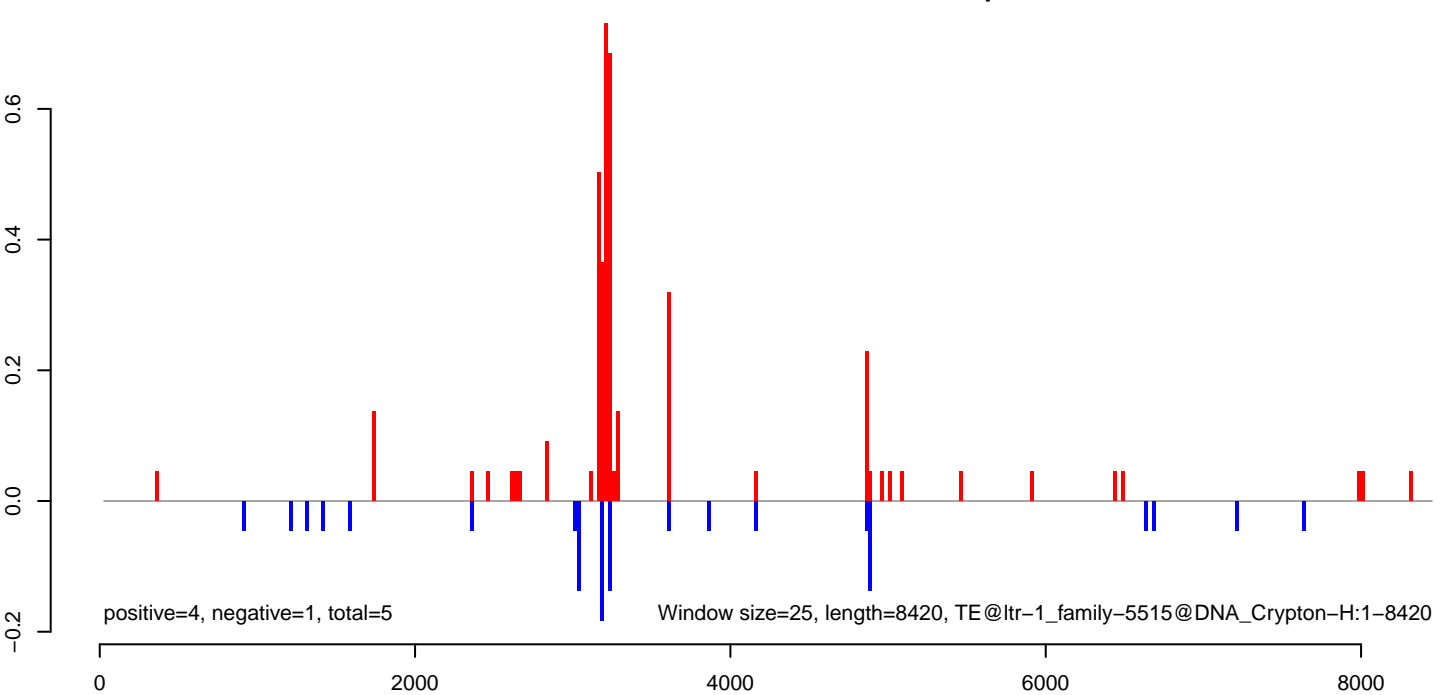
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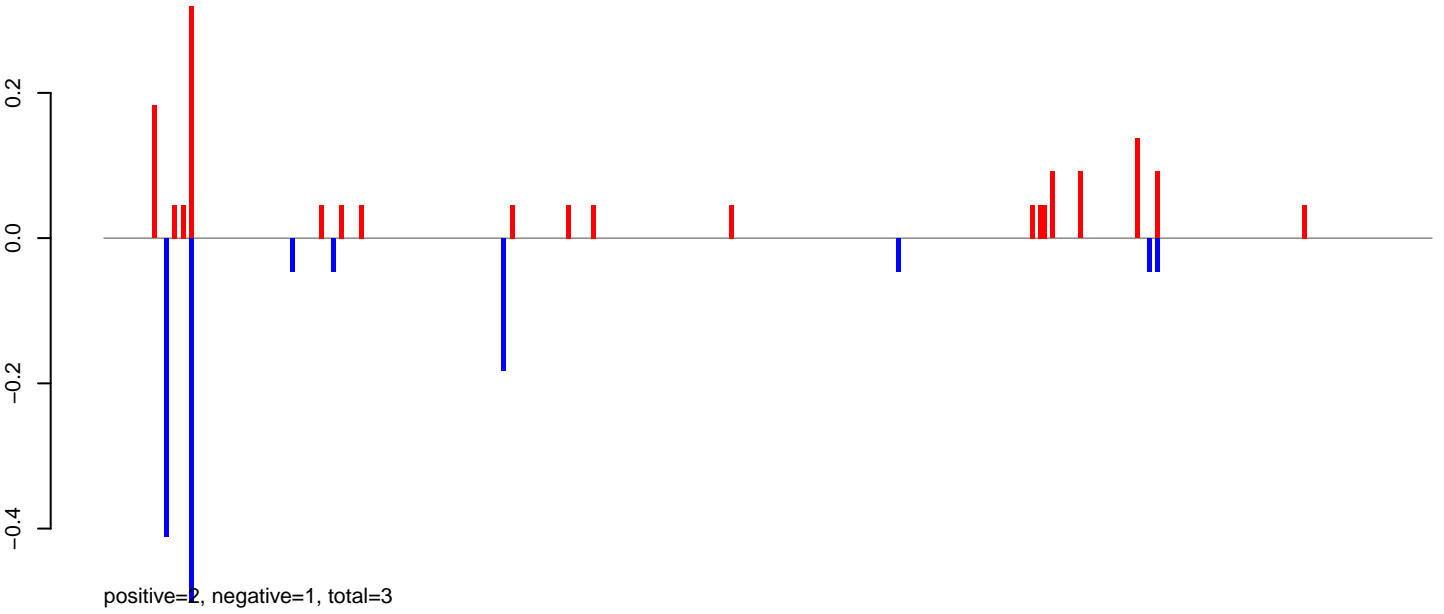
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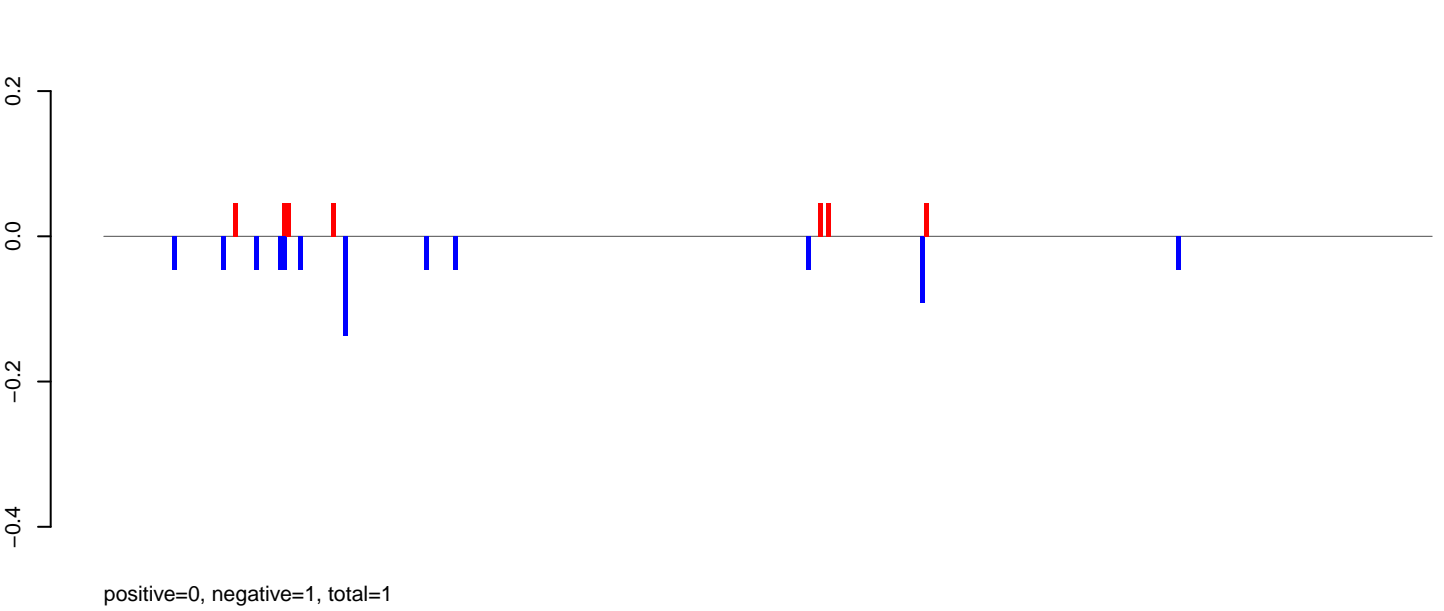
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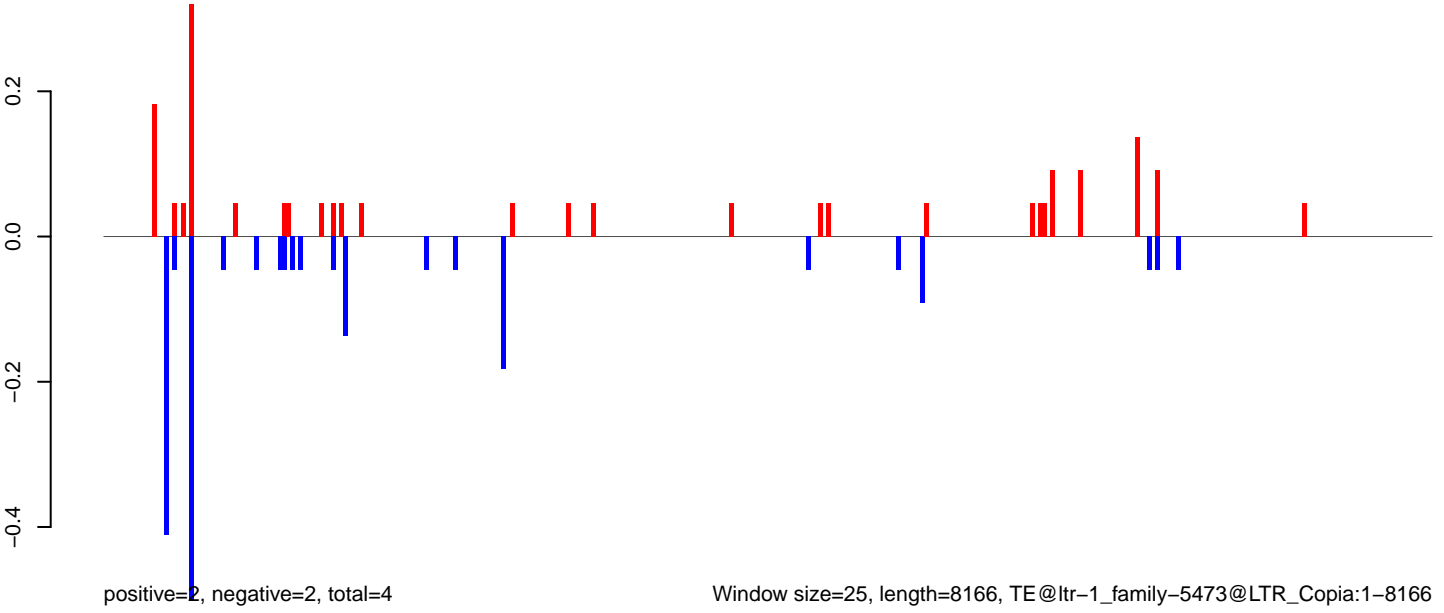
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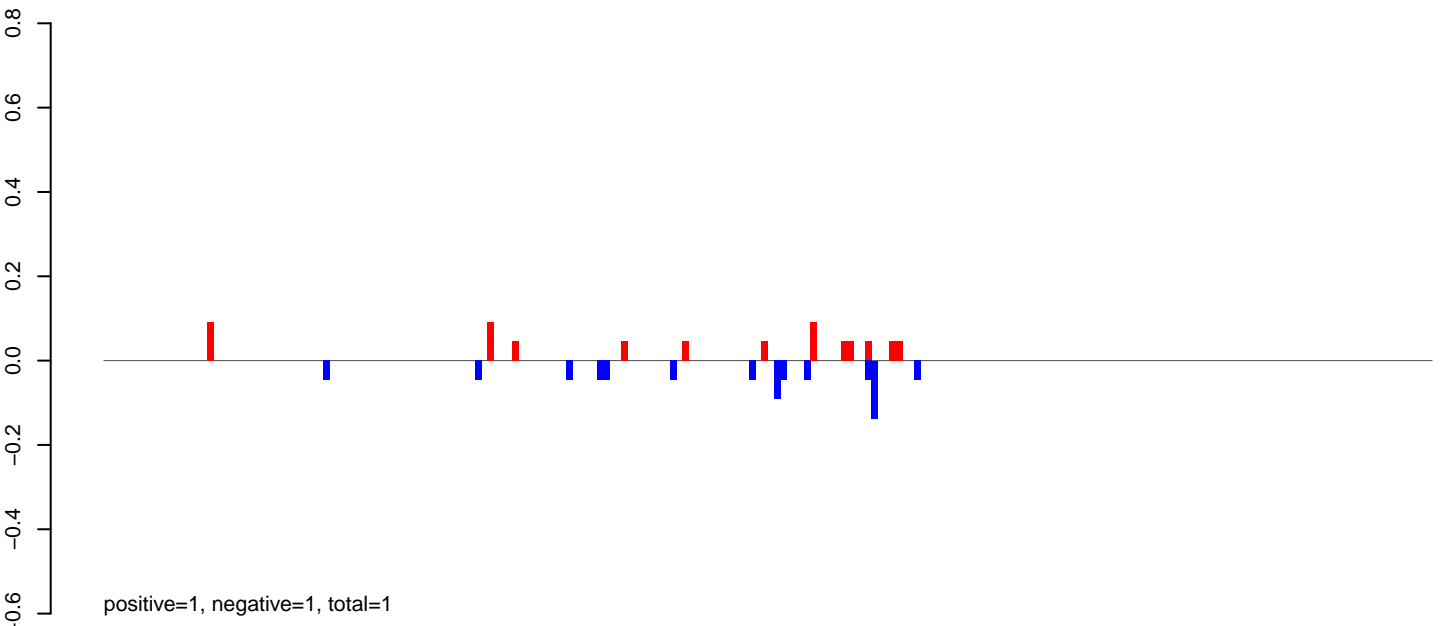
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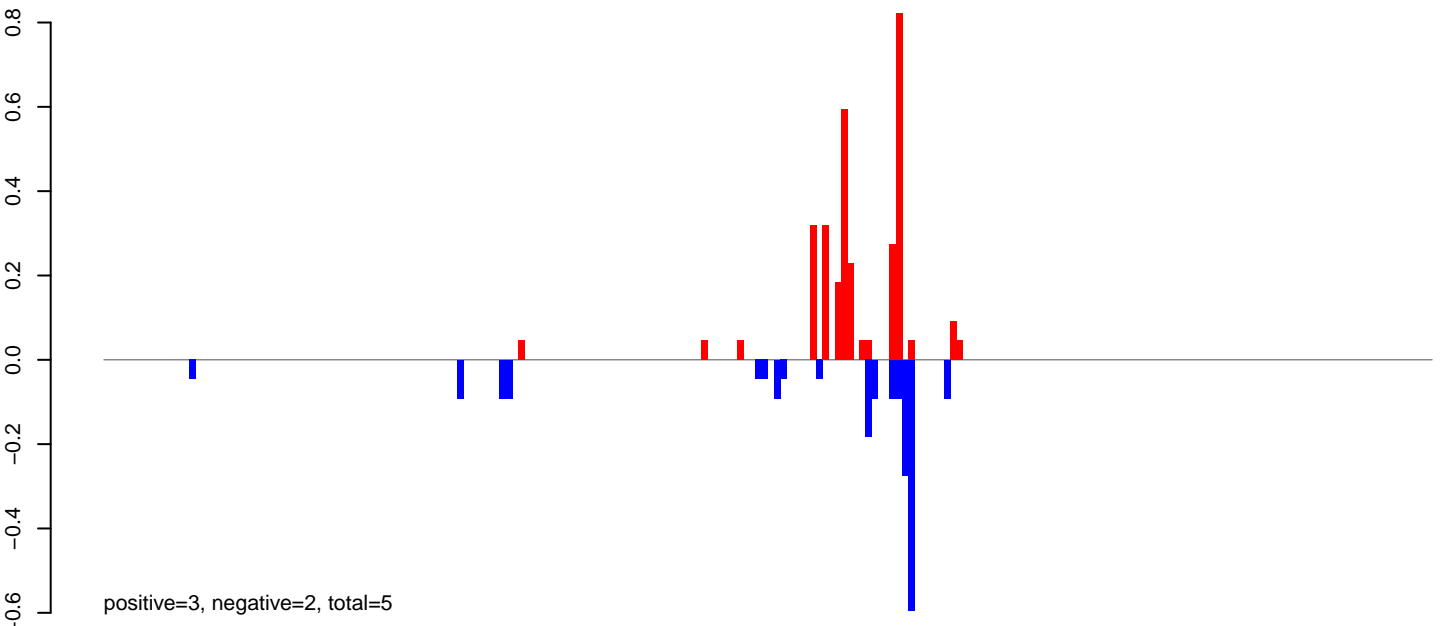
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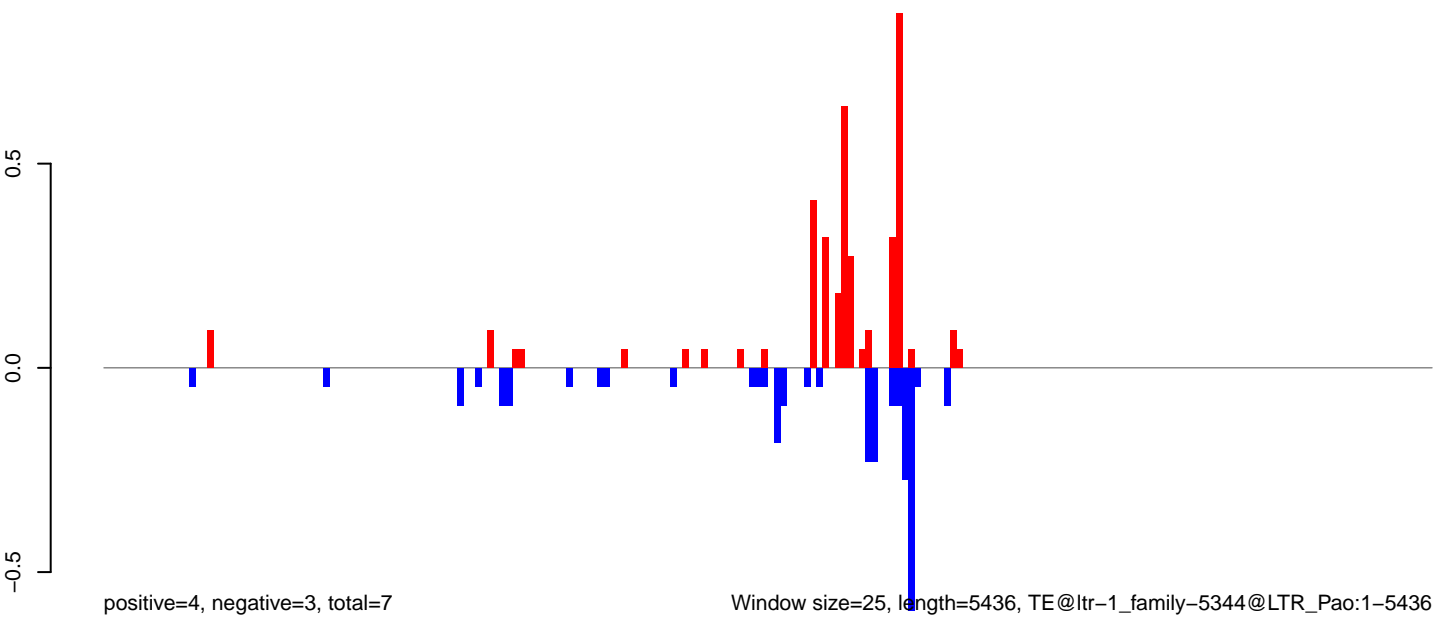
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



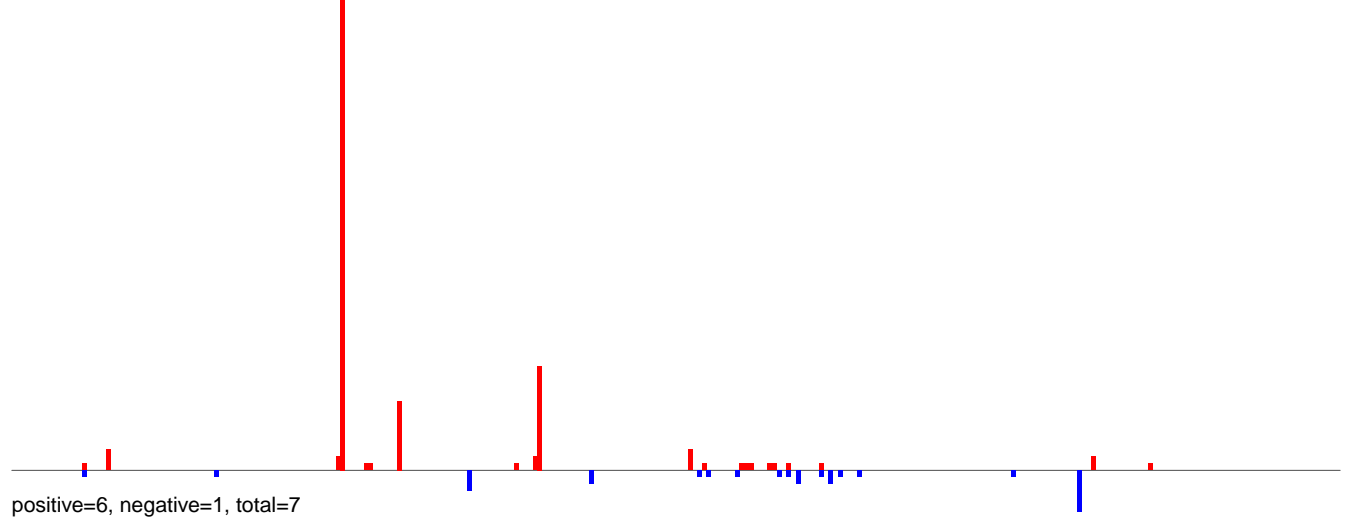
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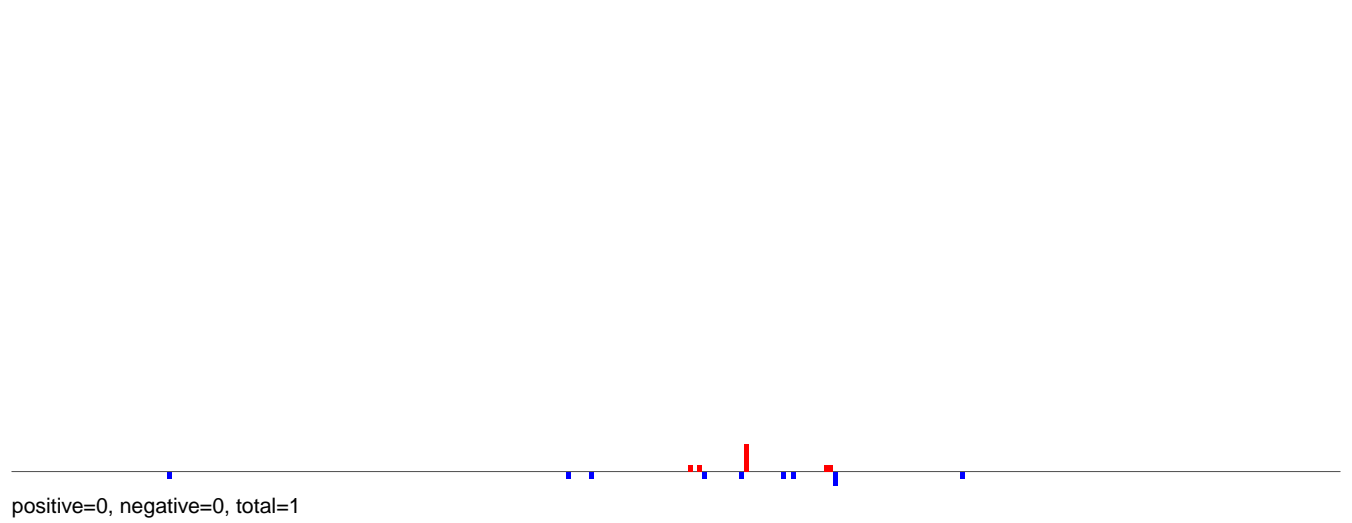
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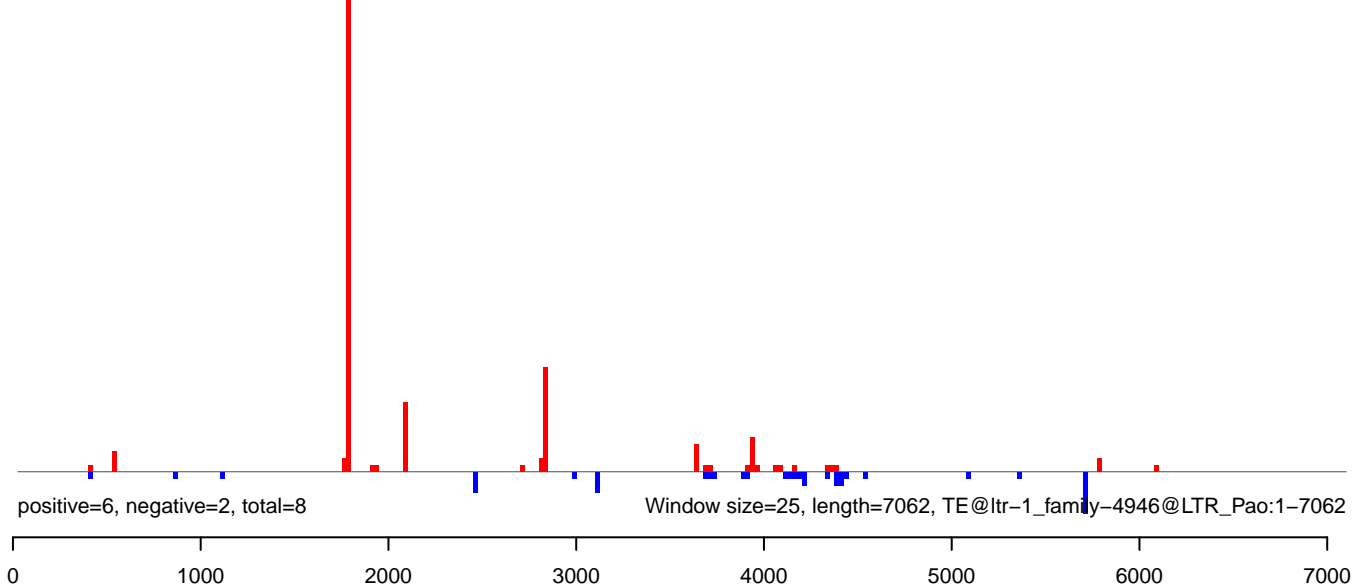
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



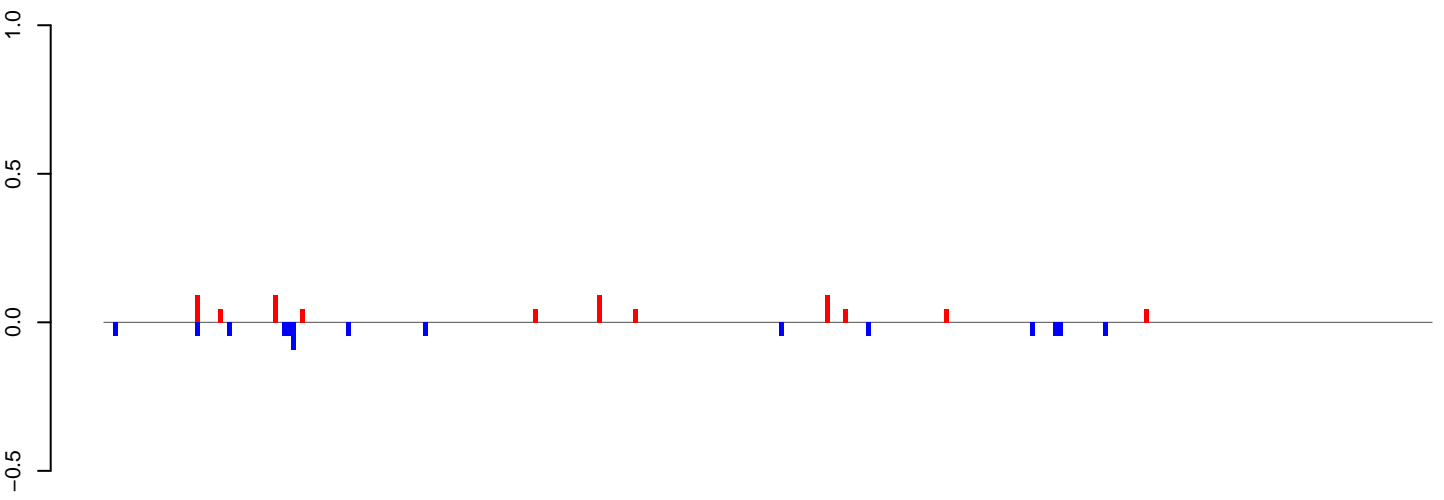
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

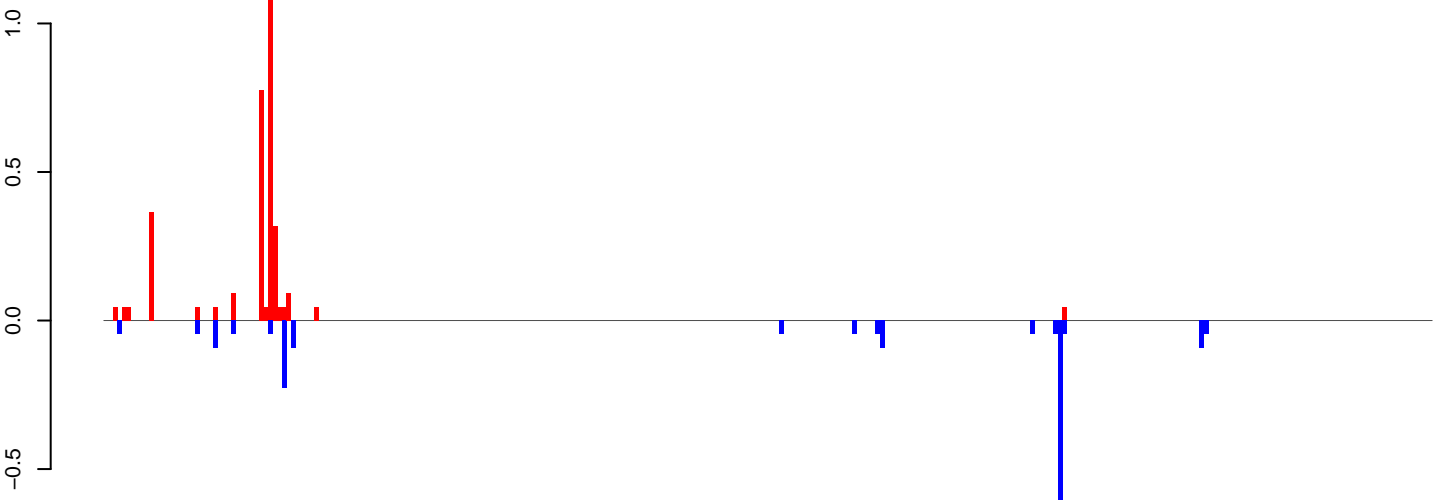


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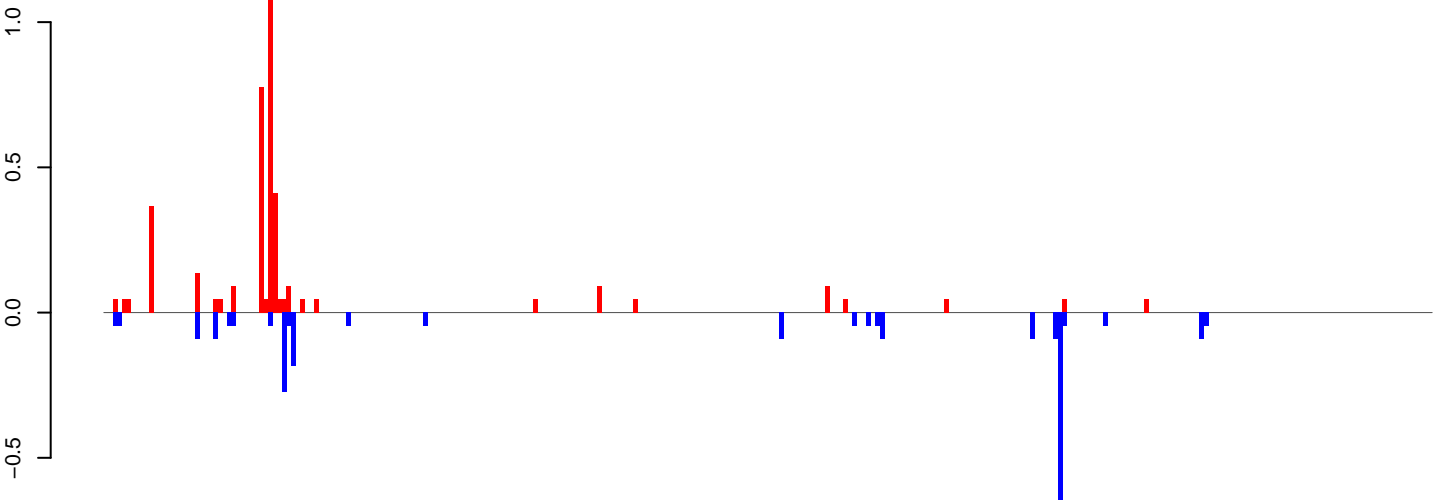
positive=1, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=3, negative=2, total=5

AeAlbo_C636_CHIKV_B2_FHV_1.rep

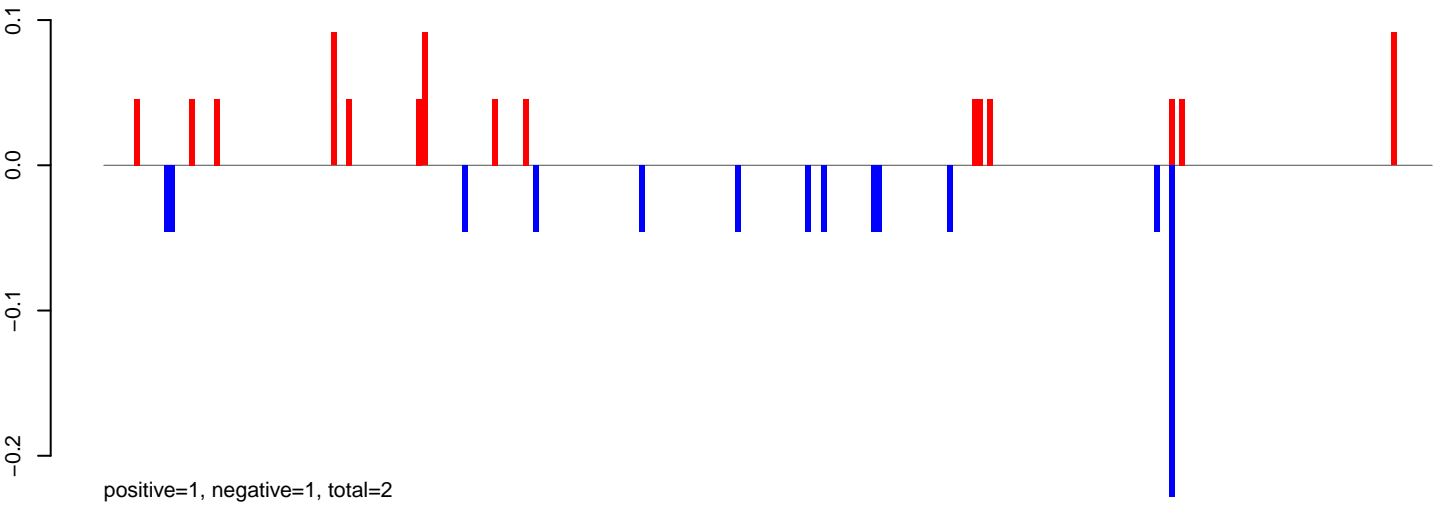


positive=4, negative=3, total=7

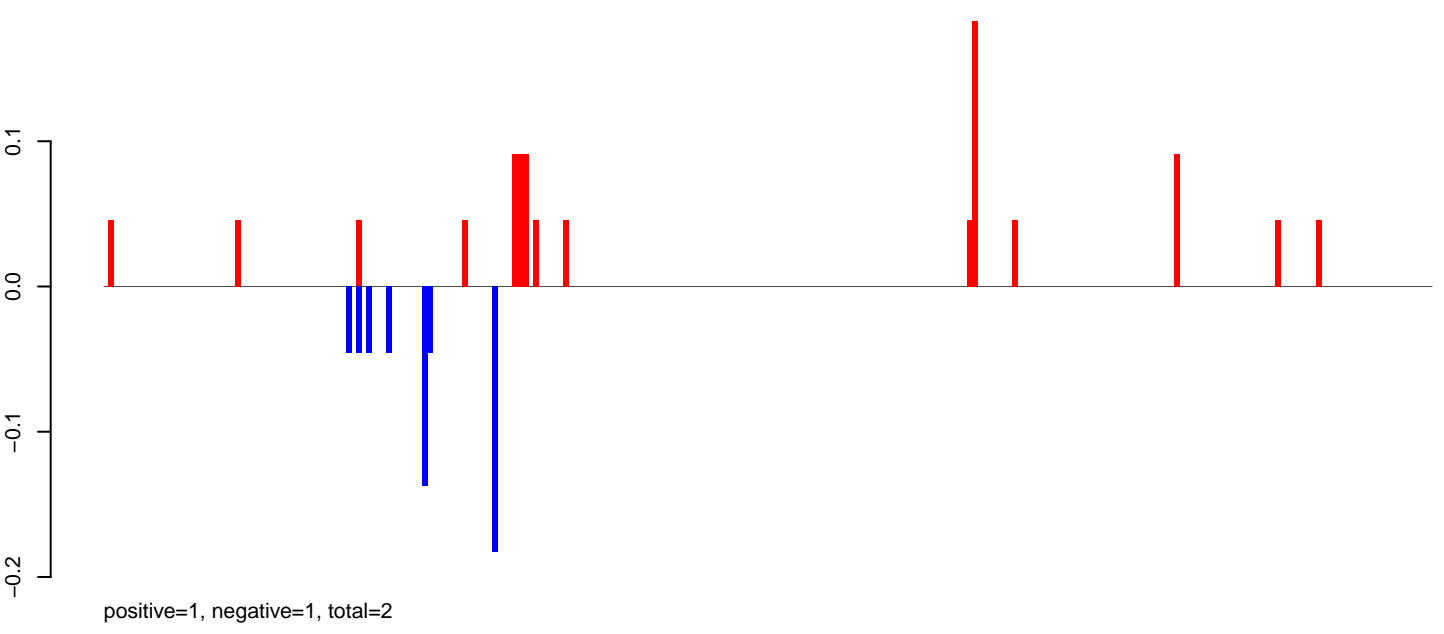
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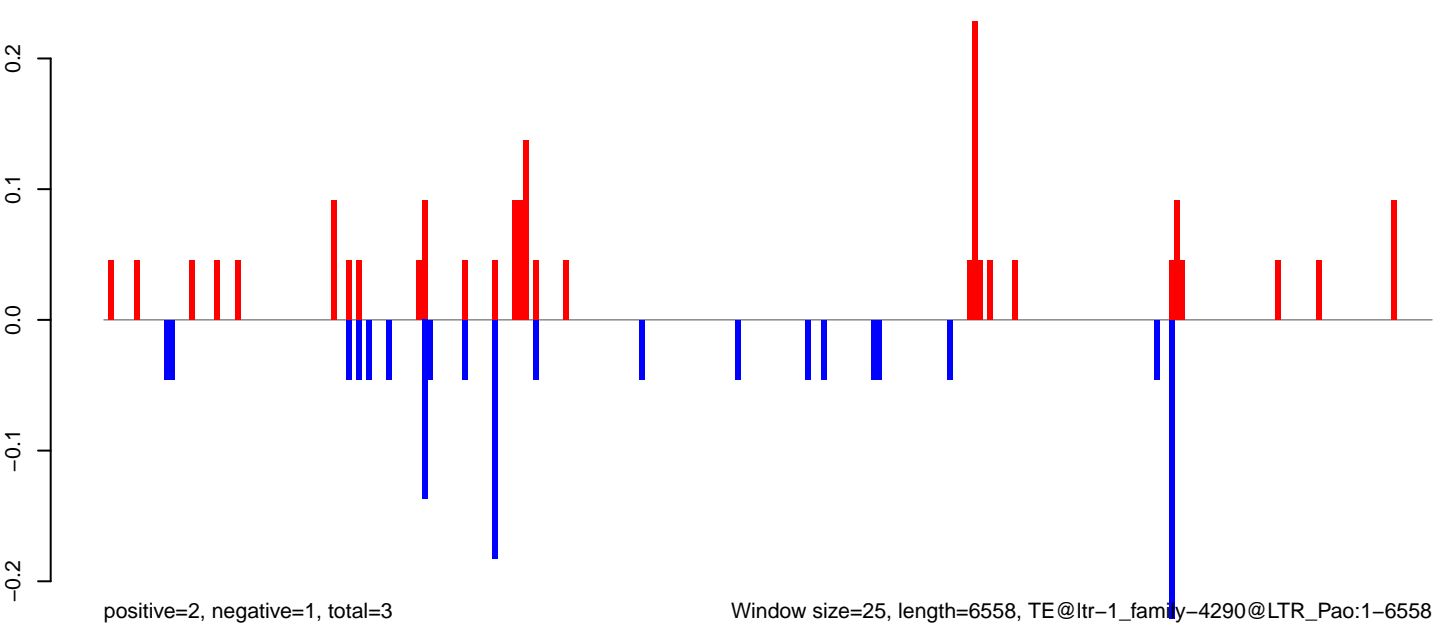
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

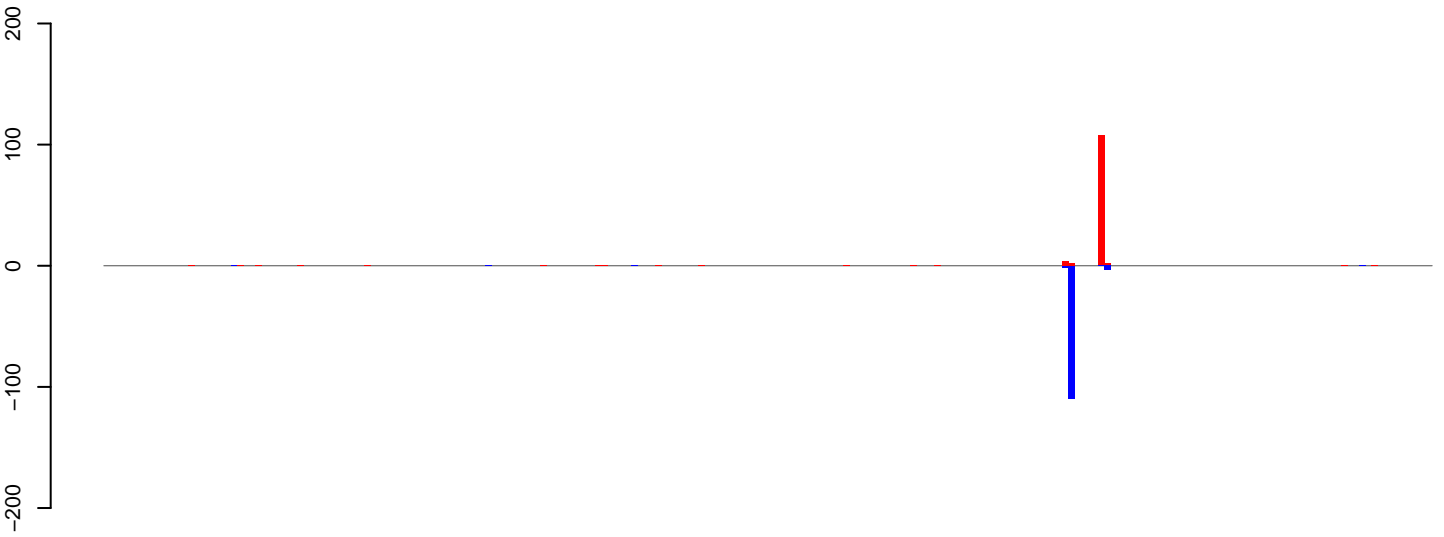


AeAlbo_C636_CHIKV_B2_FHV_1.rep



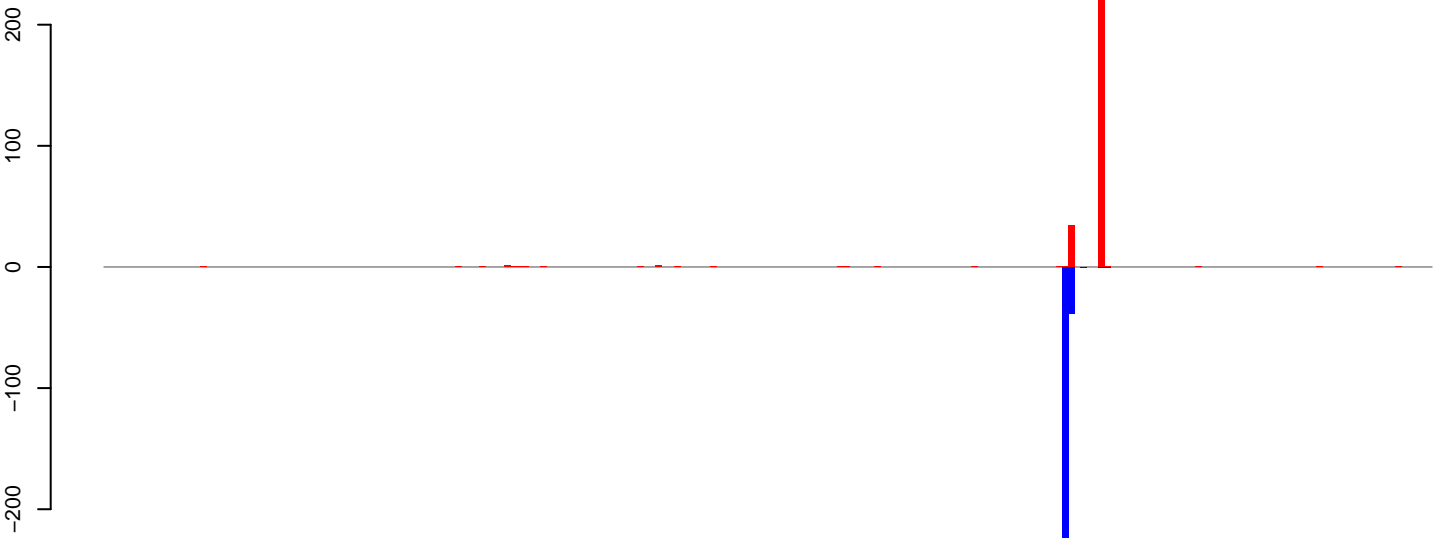
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



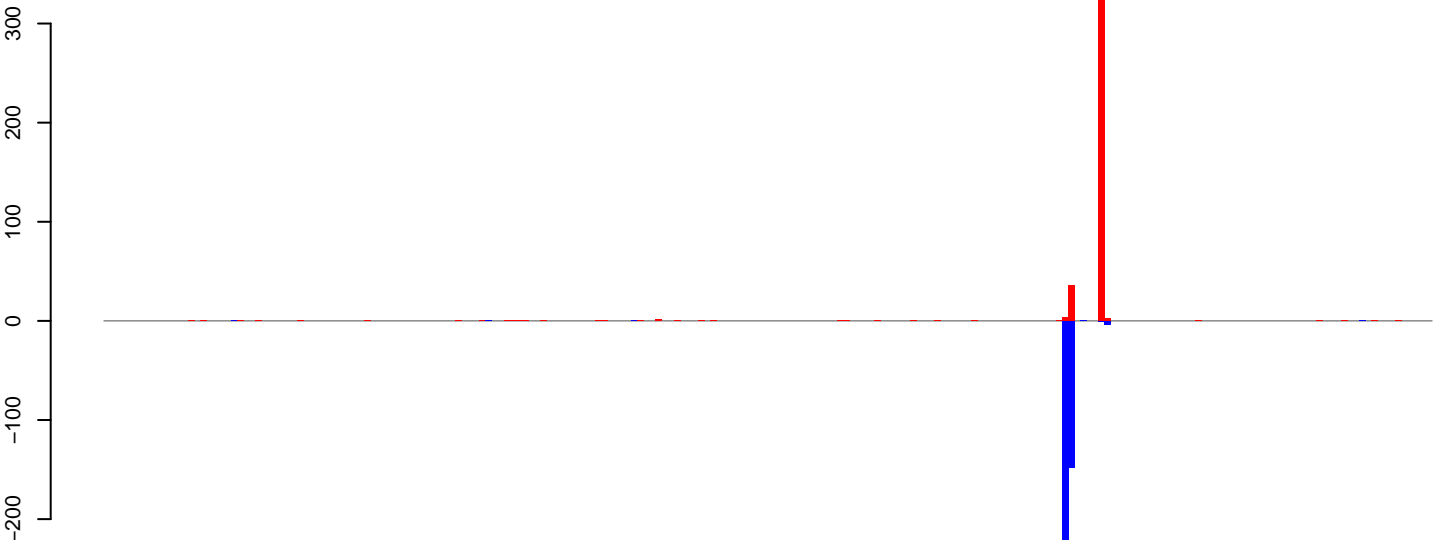
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=282, negative=289, total=571

AeAlbo_C636_CHIKV_B2_FHV_1.rep

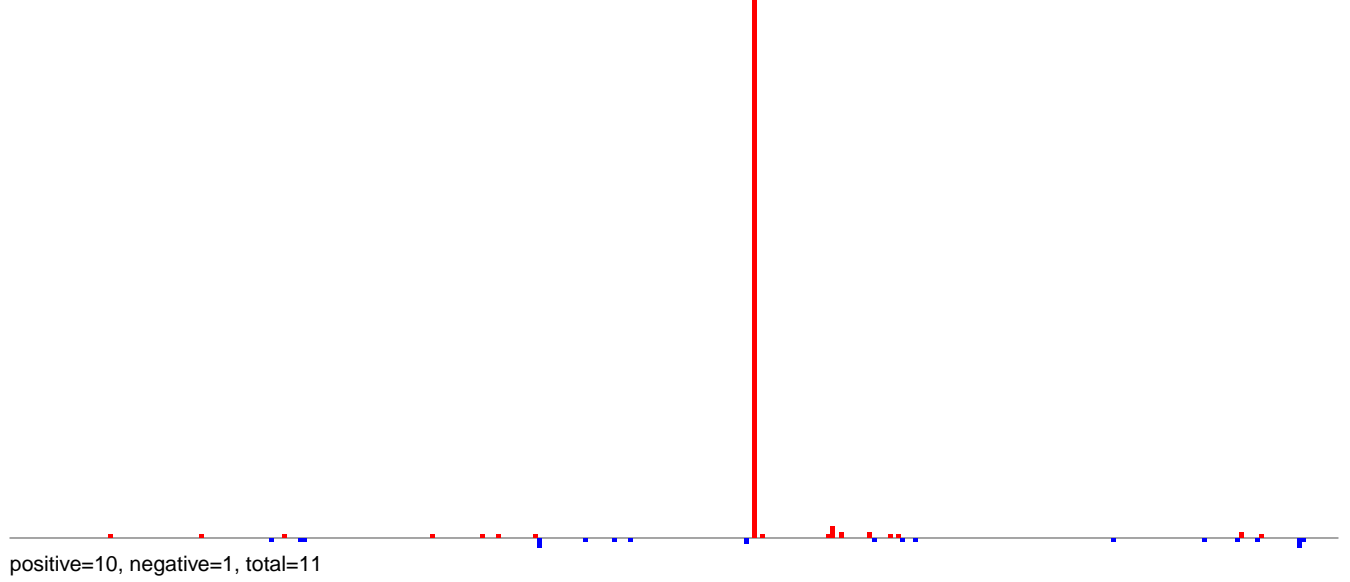


positive=399, negative=404, total=803

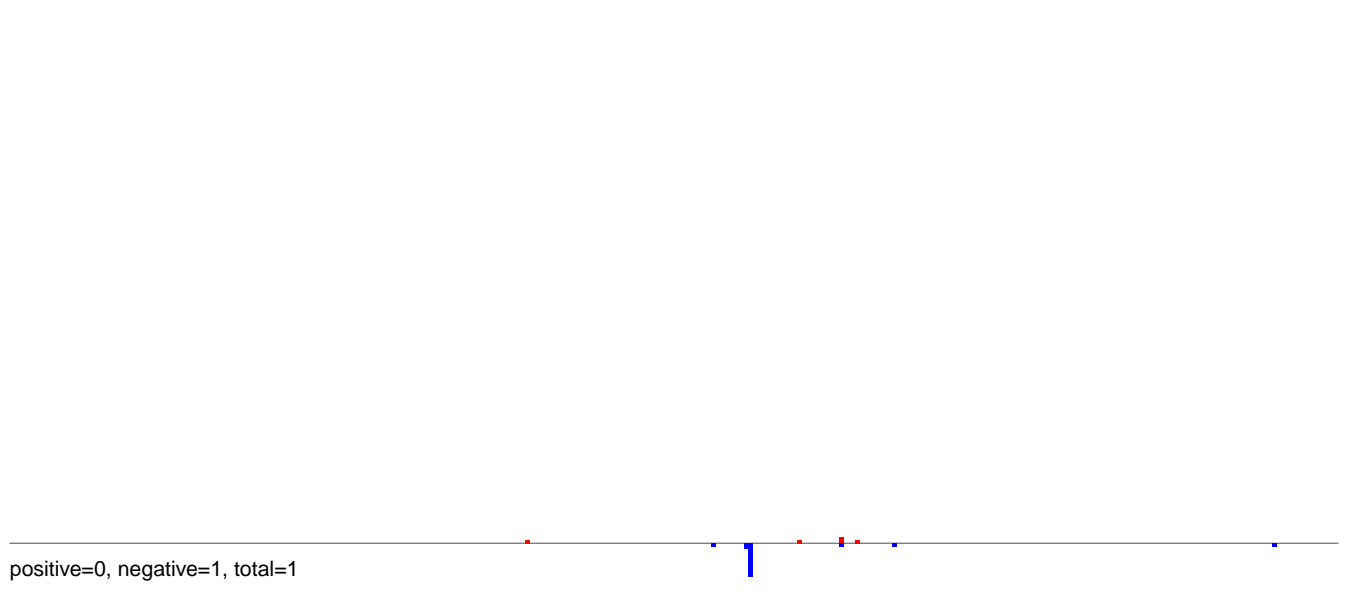
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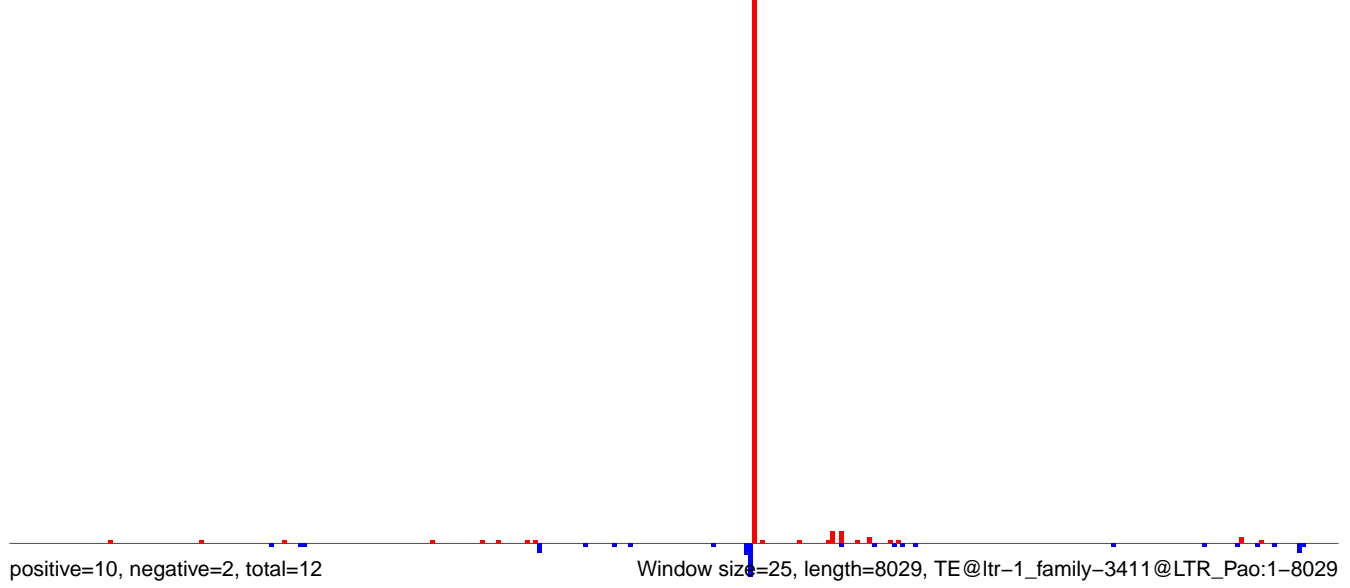
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

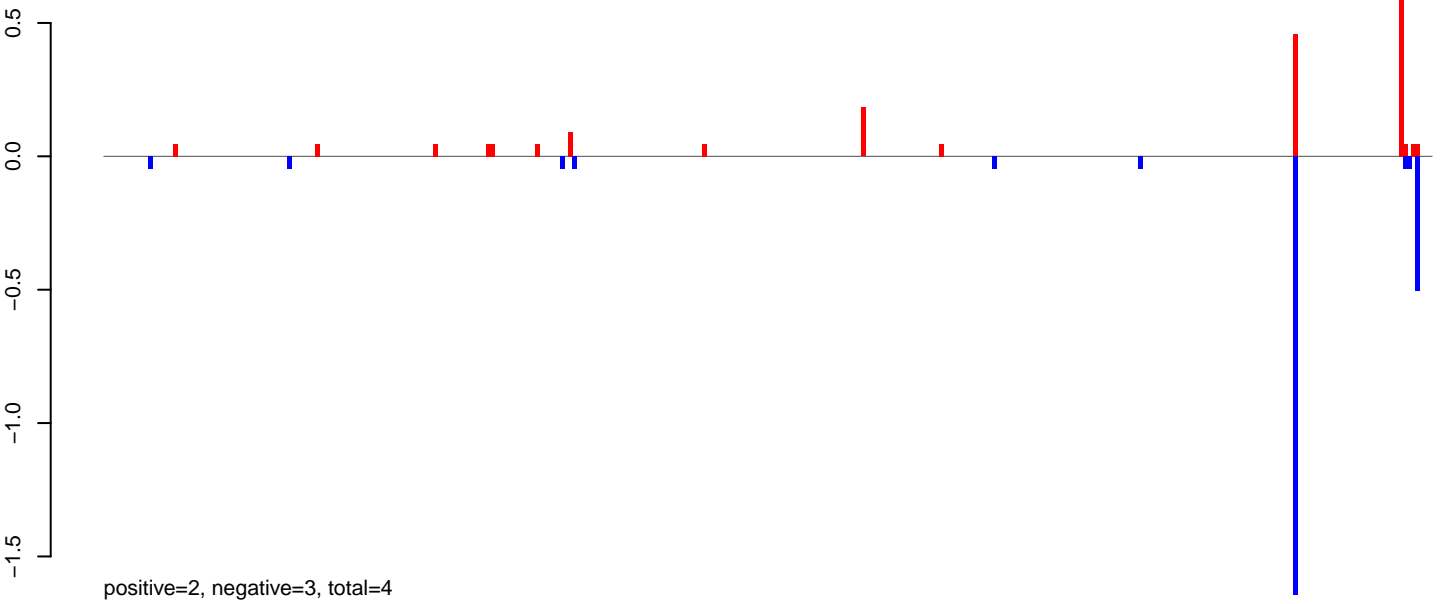


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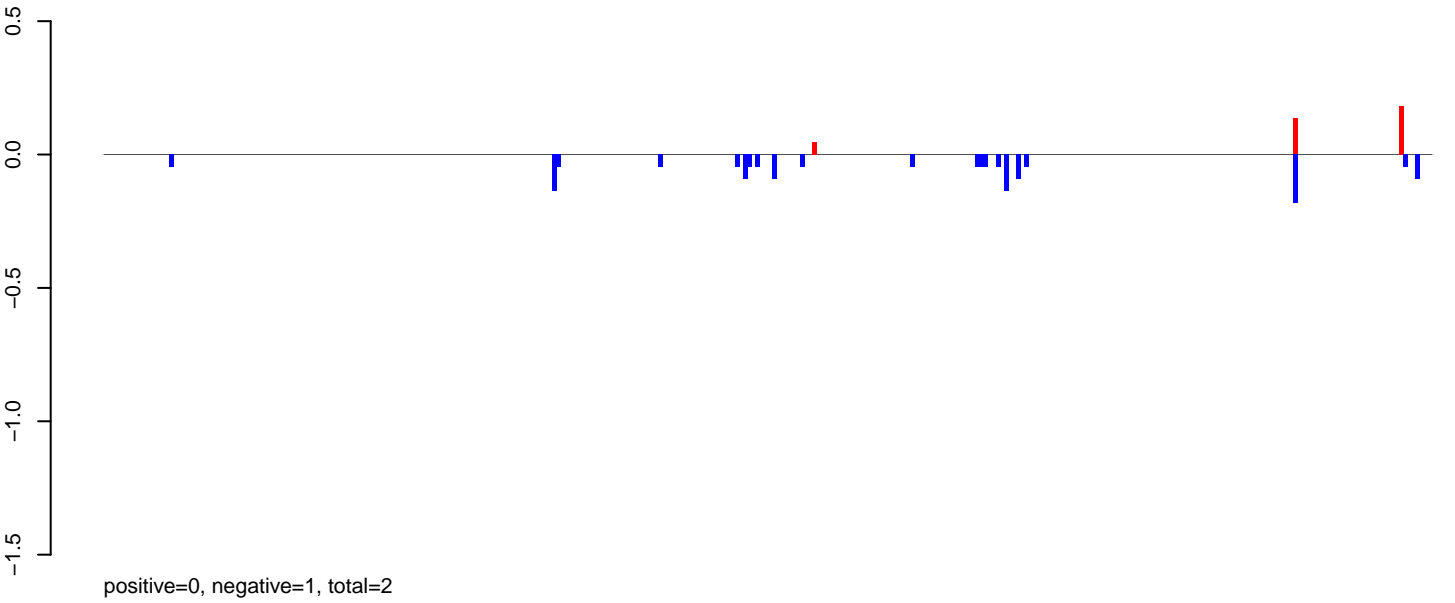


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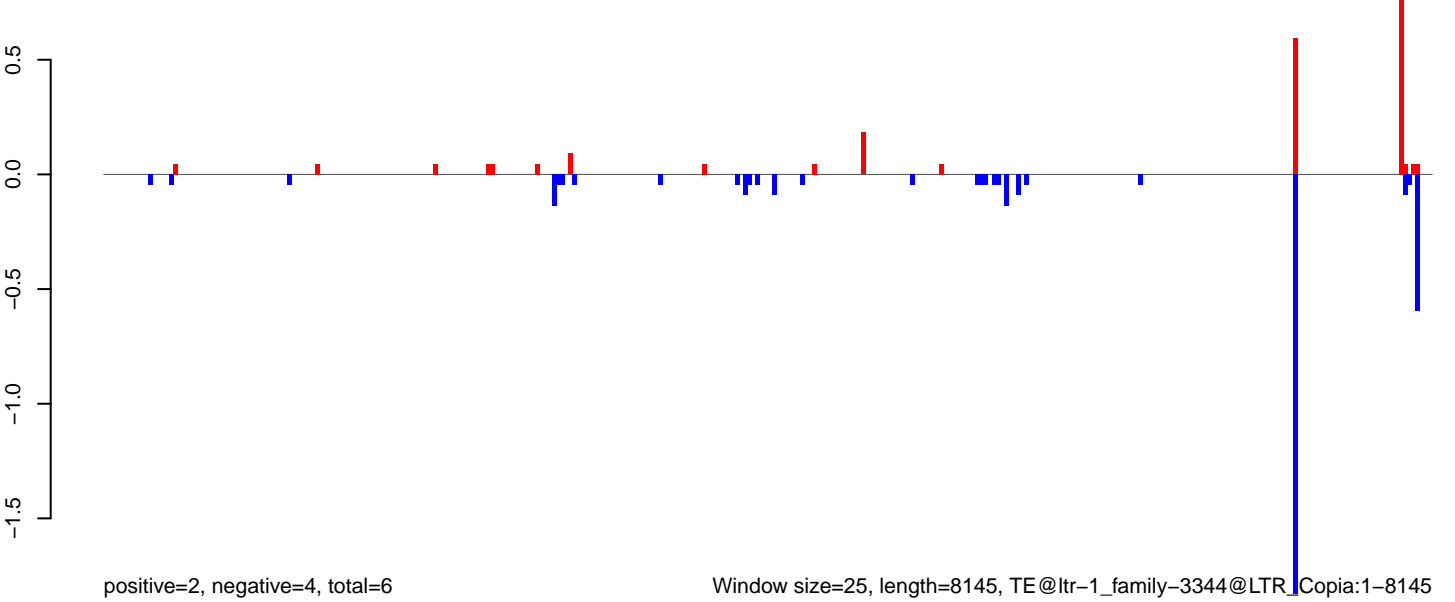
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



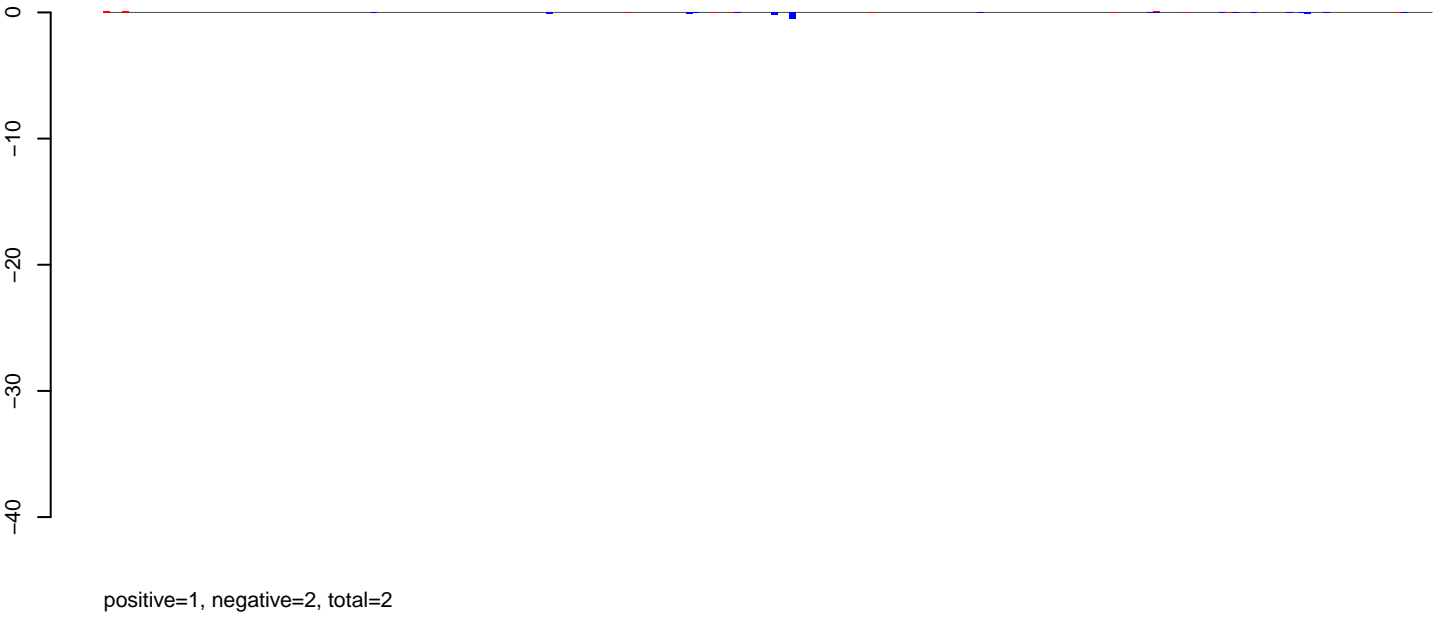
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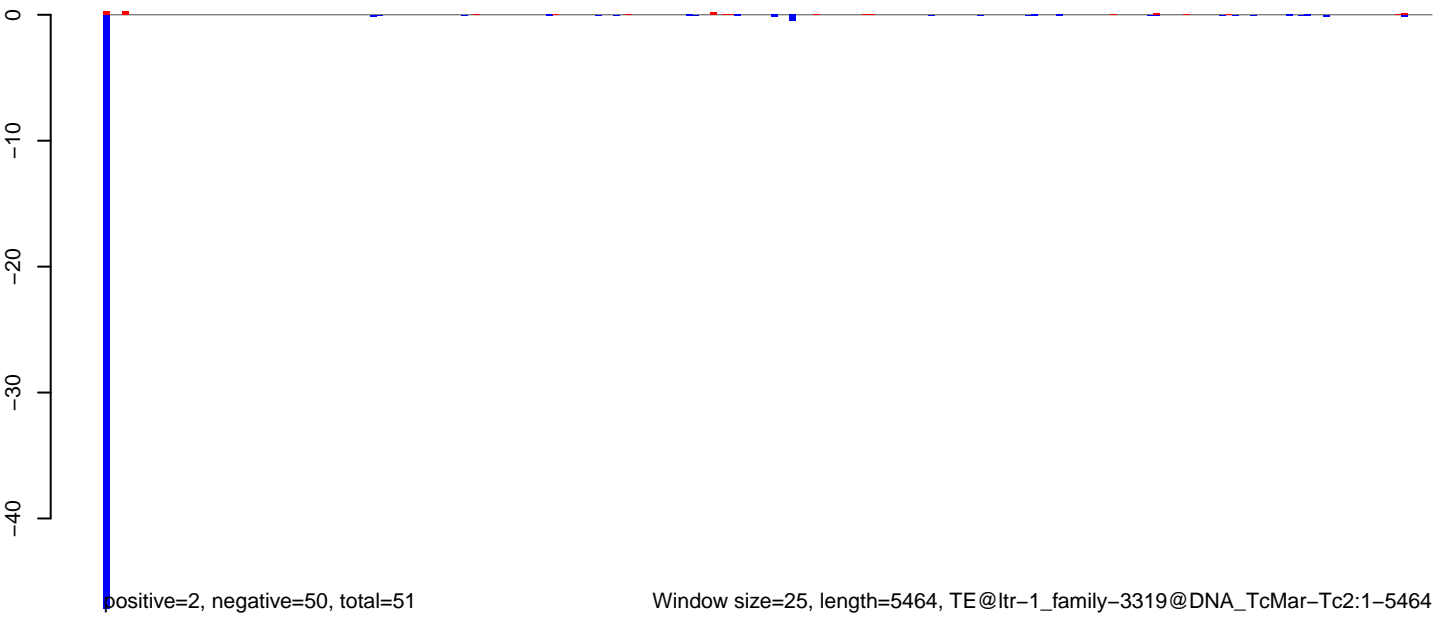
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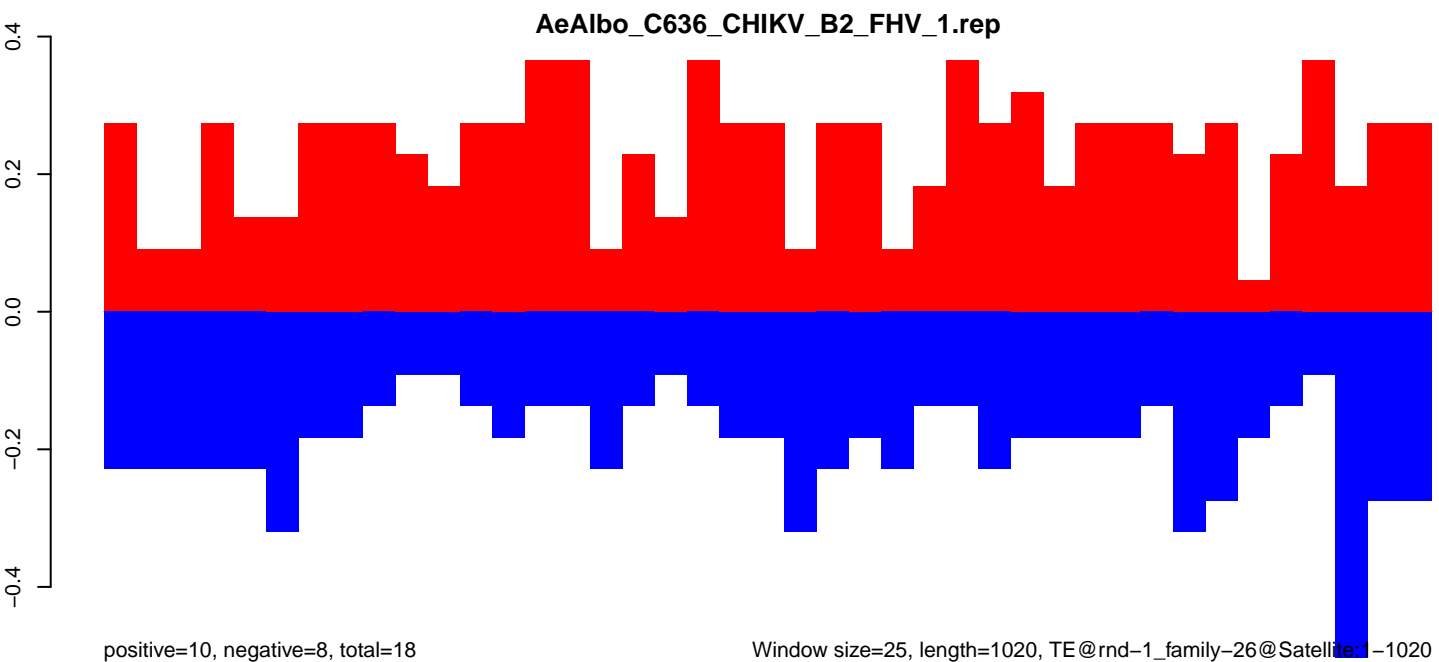
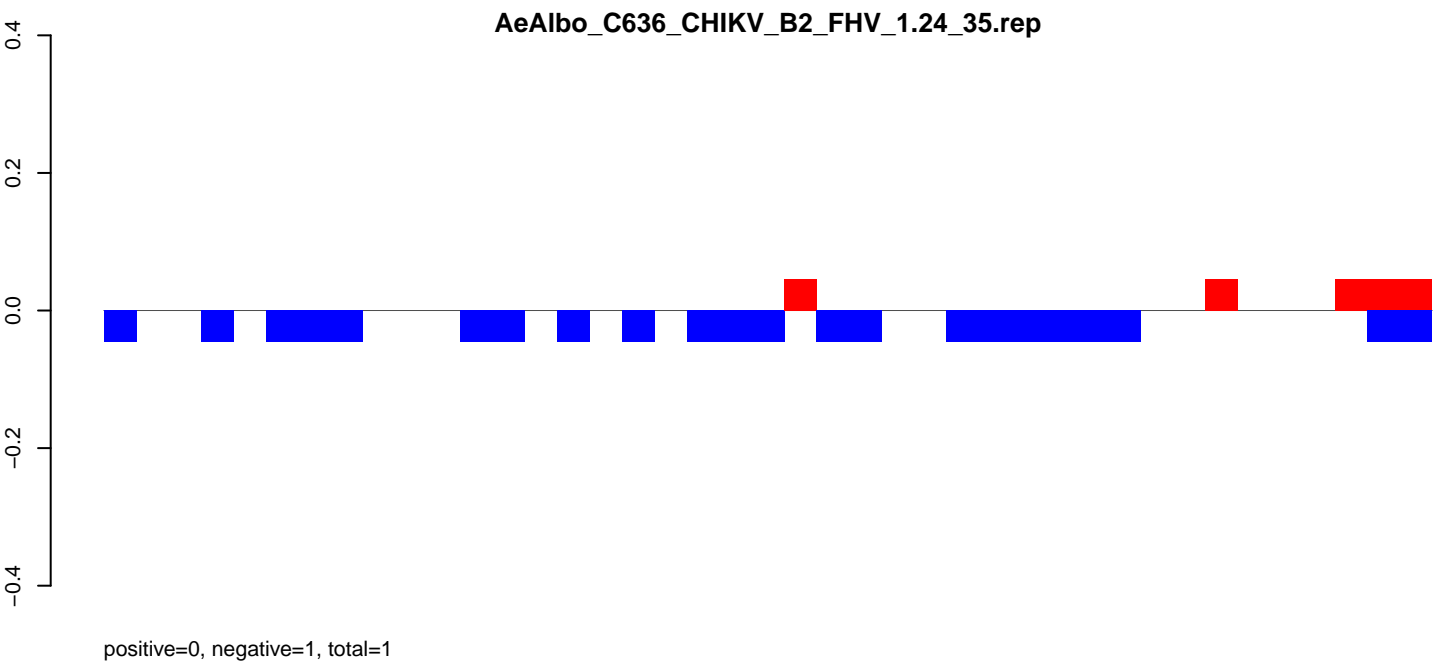
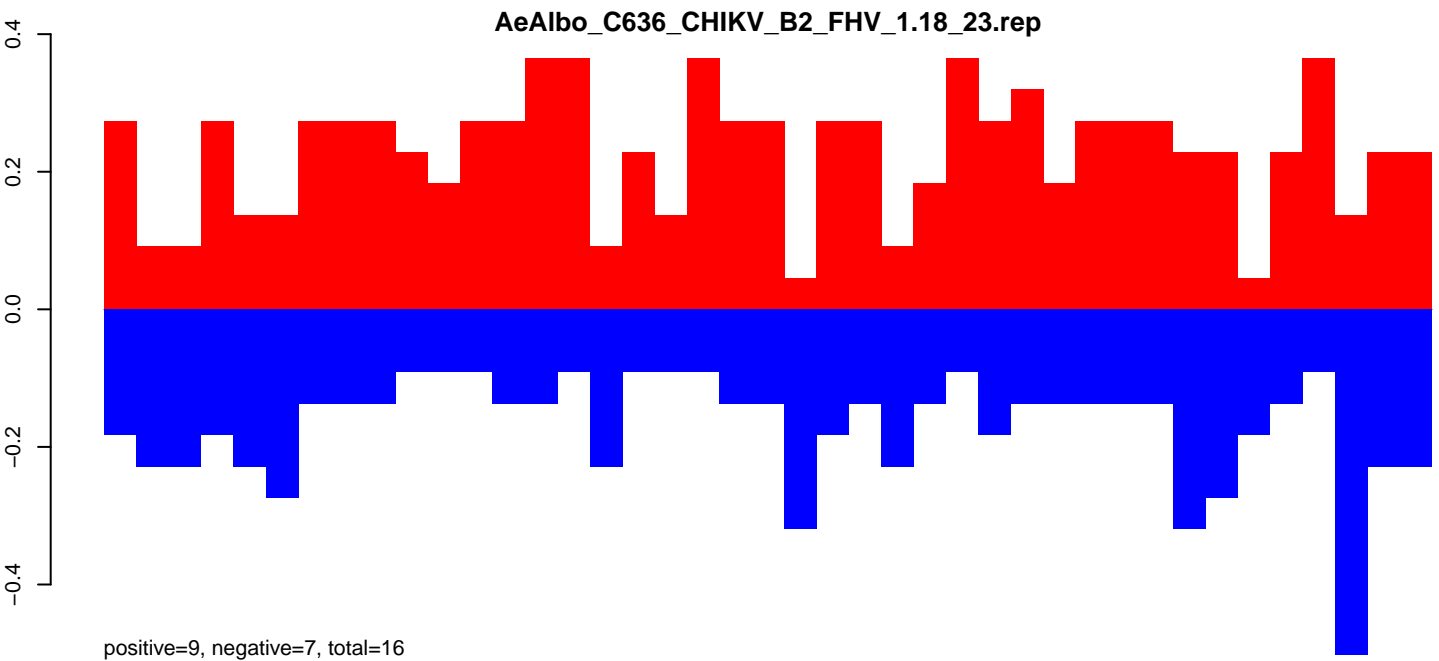


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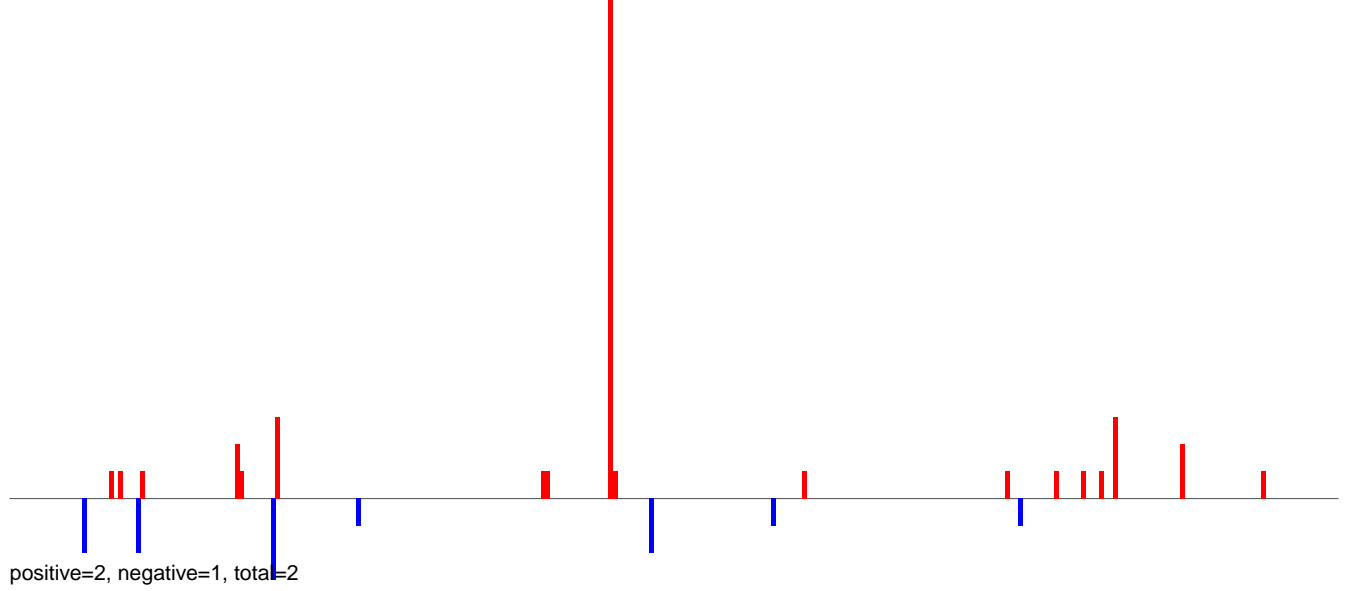


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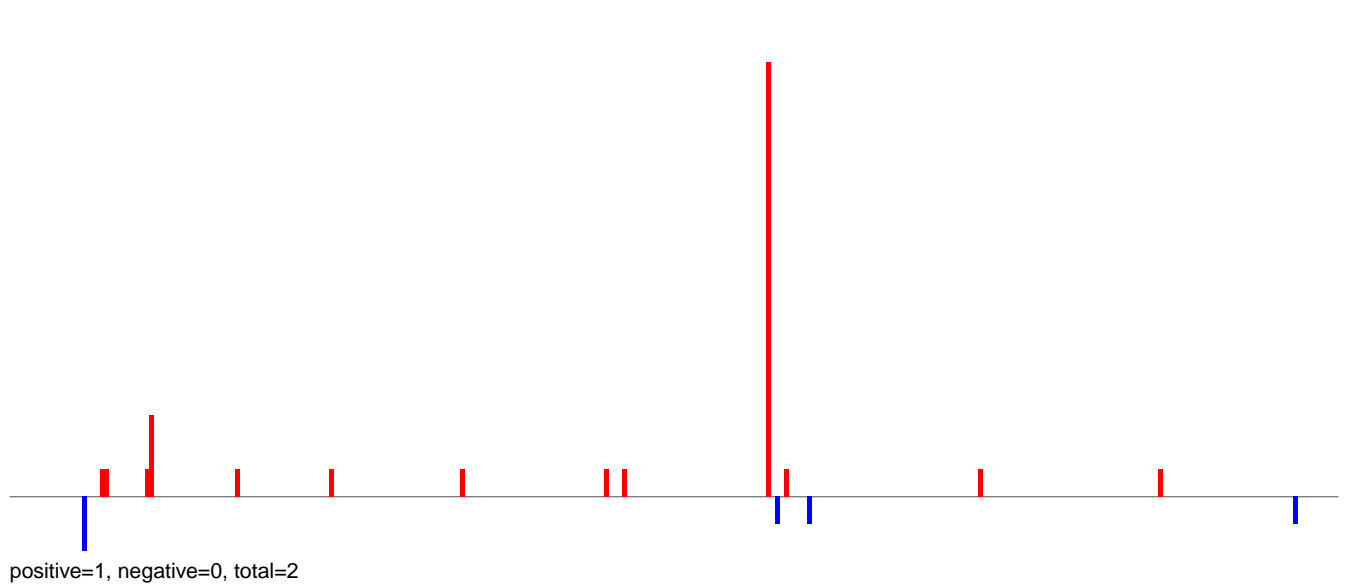




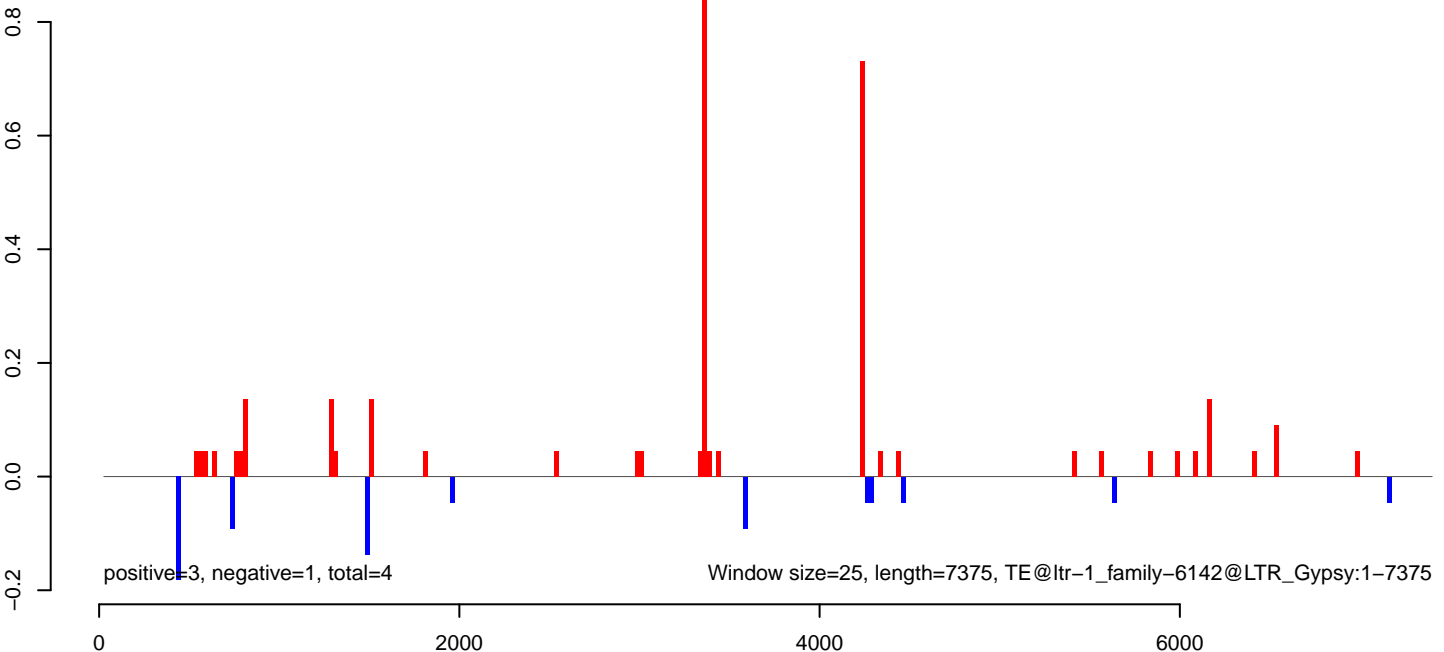
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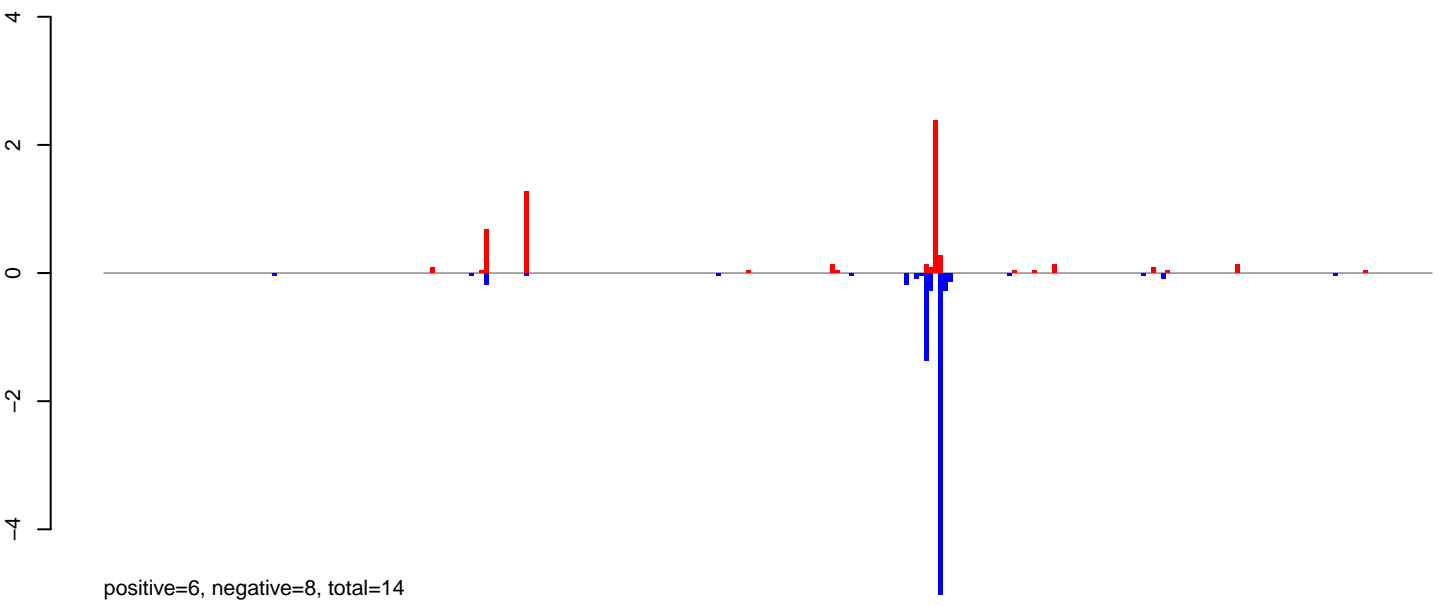
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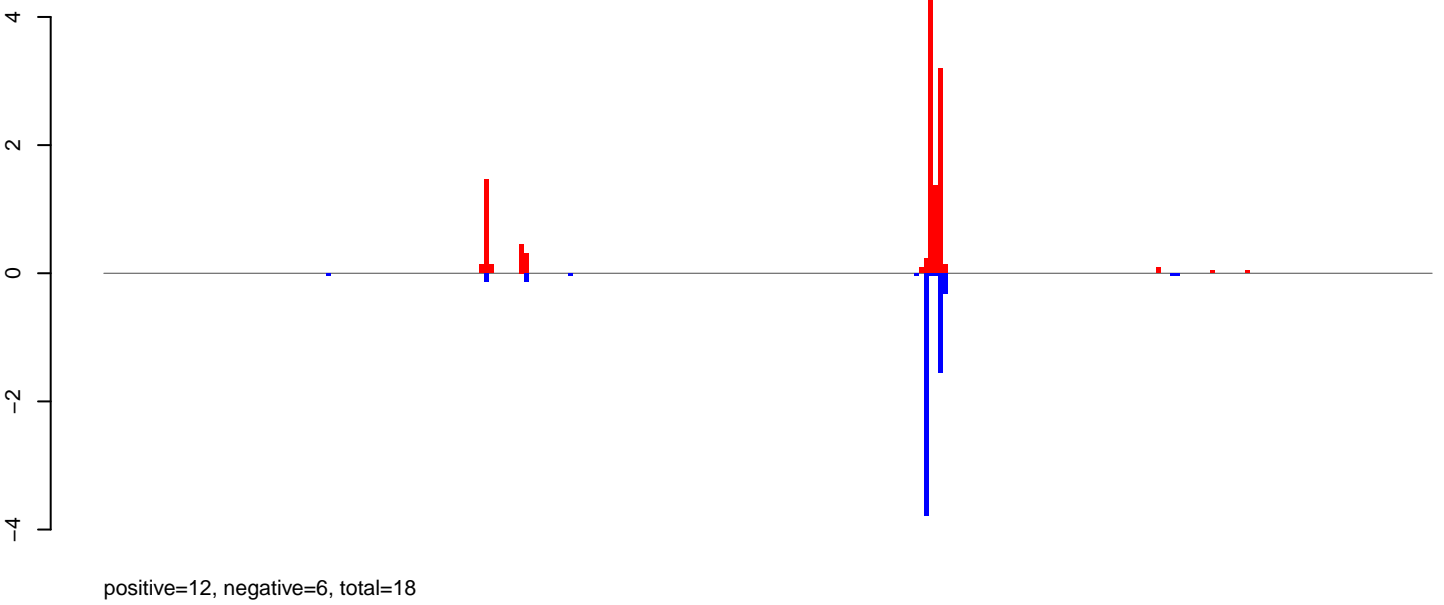
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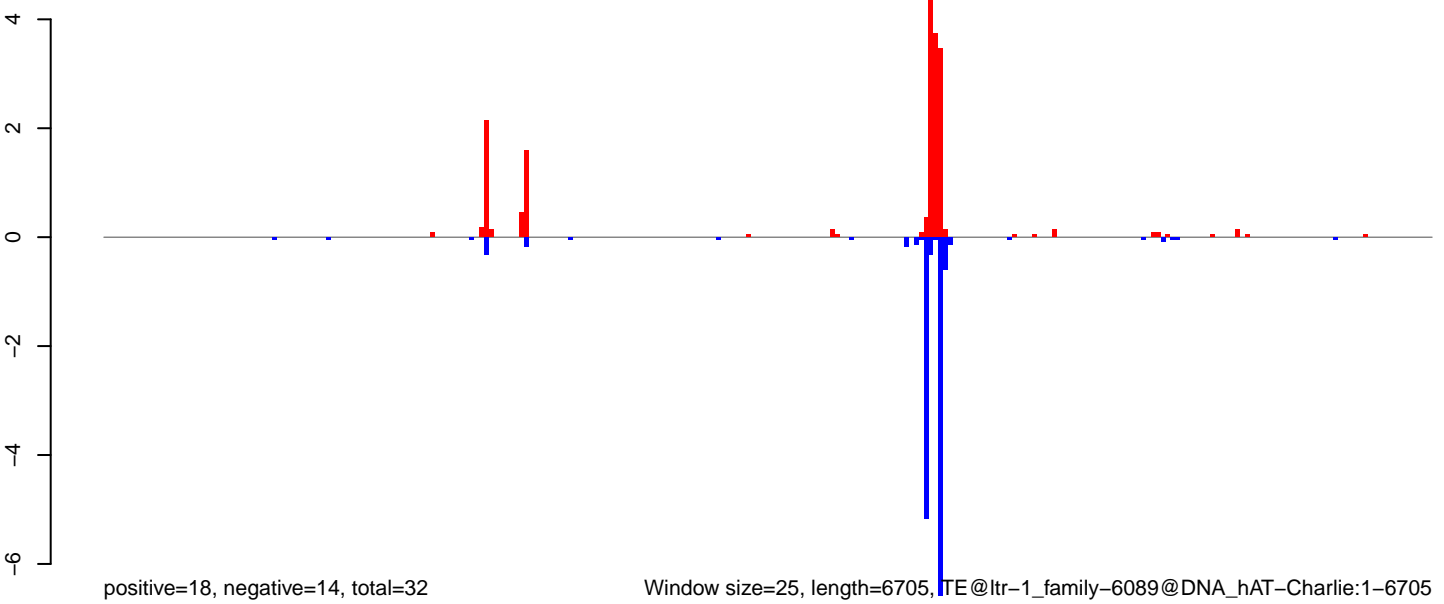
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

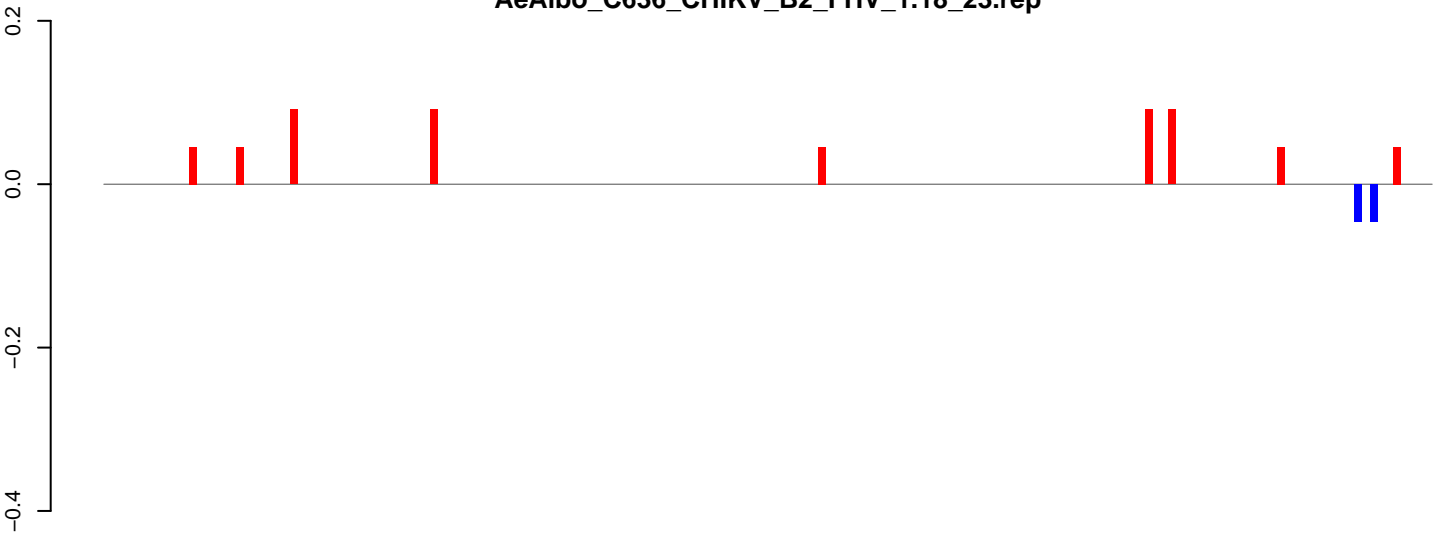


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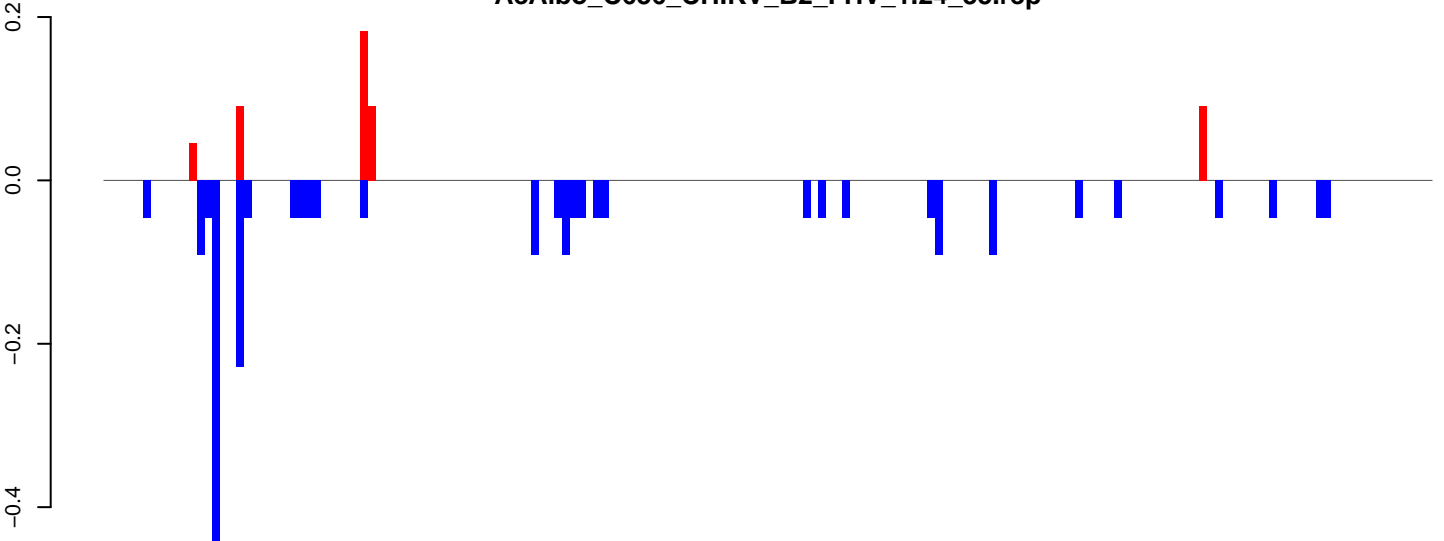
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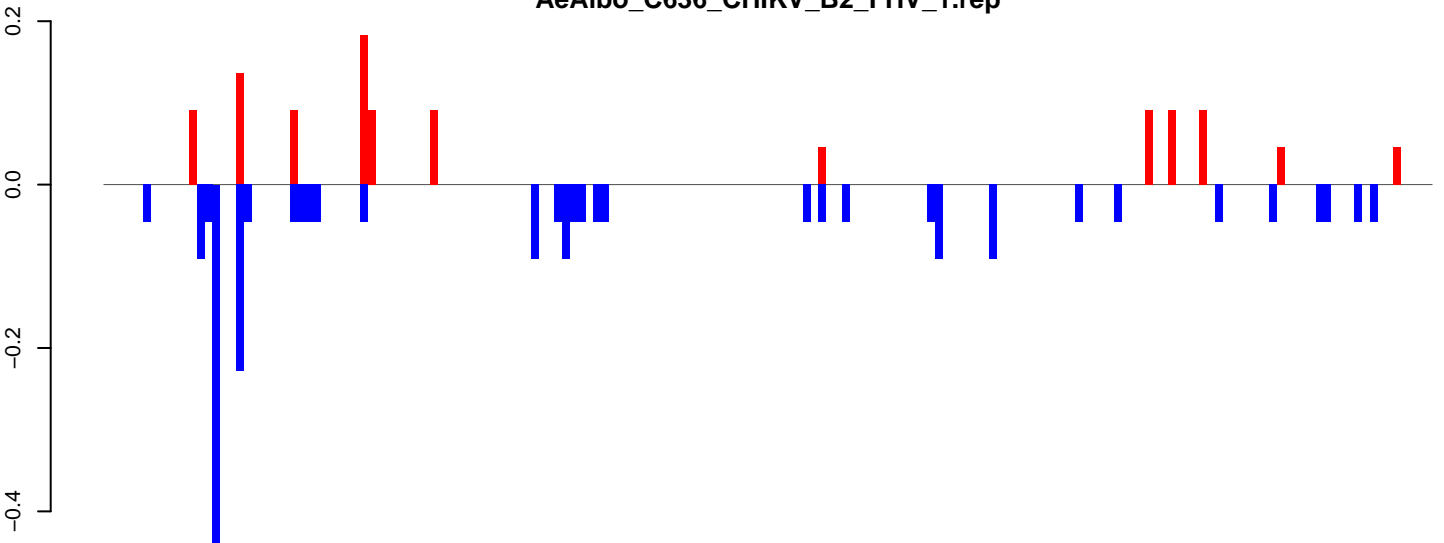
positive=1, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=2, total=3

AeAlbo_C636_CHIKV_B2_FHV_1.rep

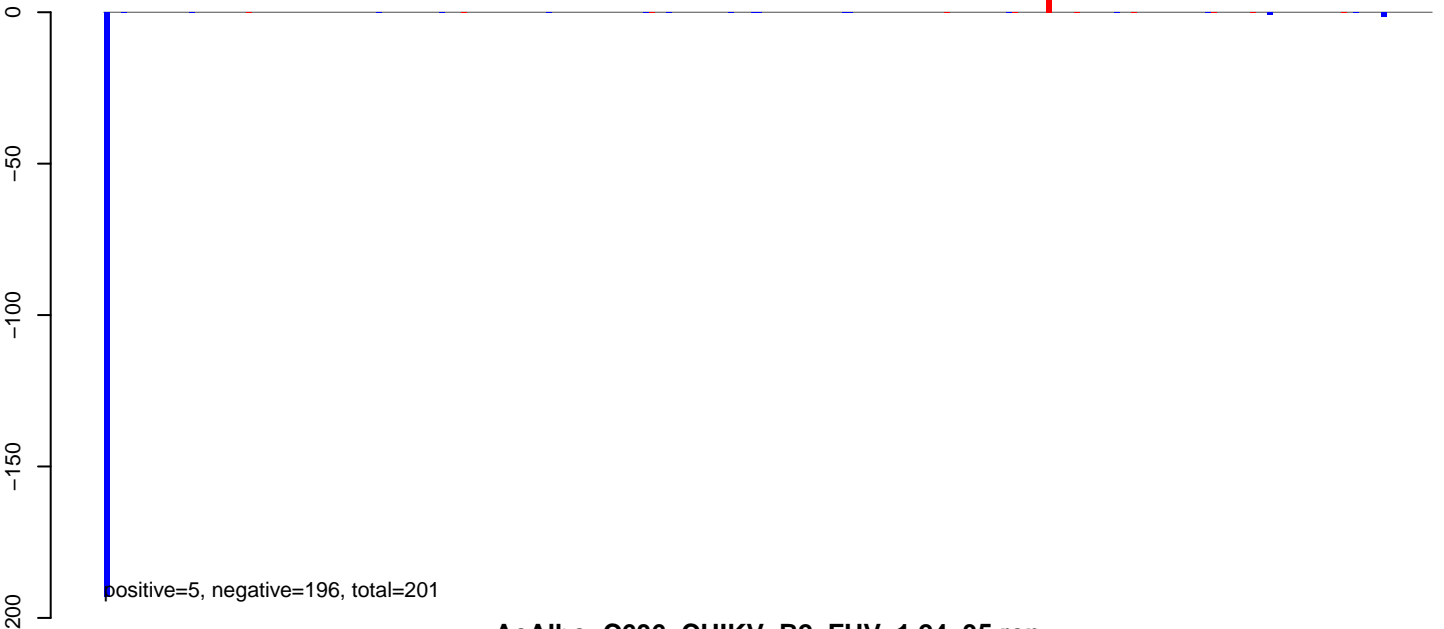


positive=1, negative=2, total=3

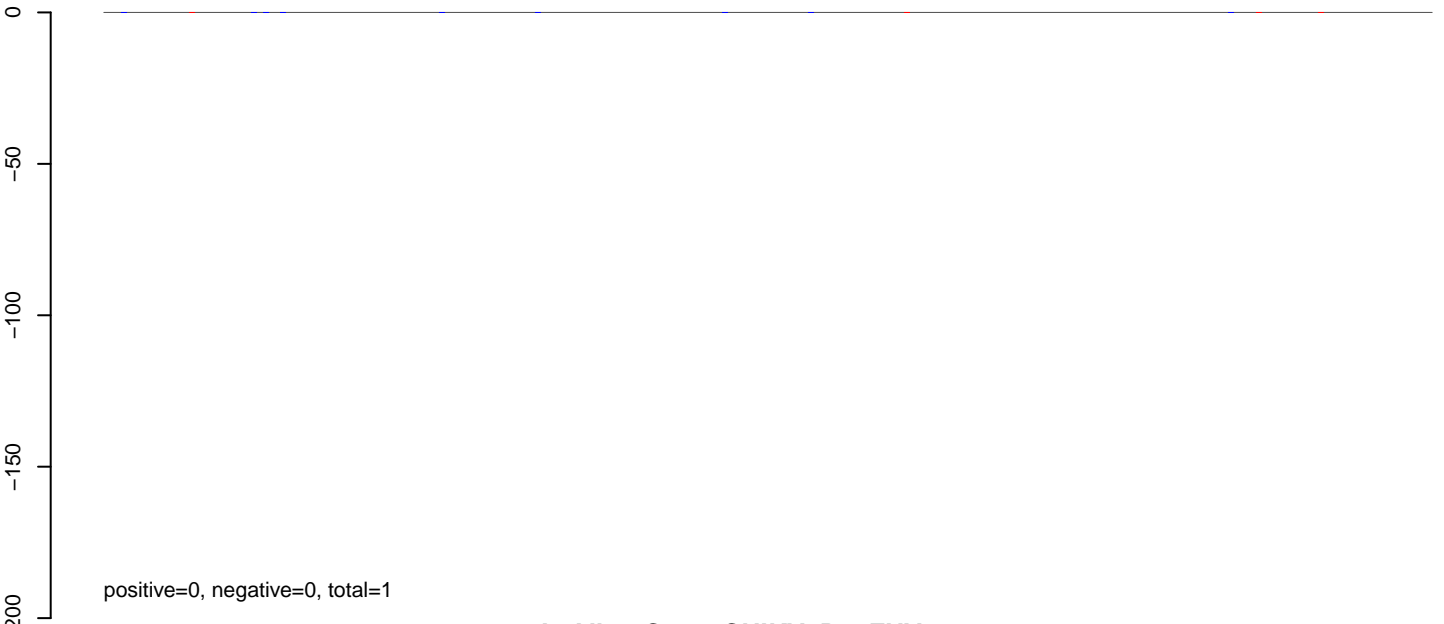
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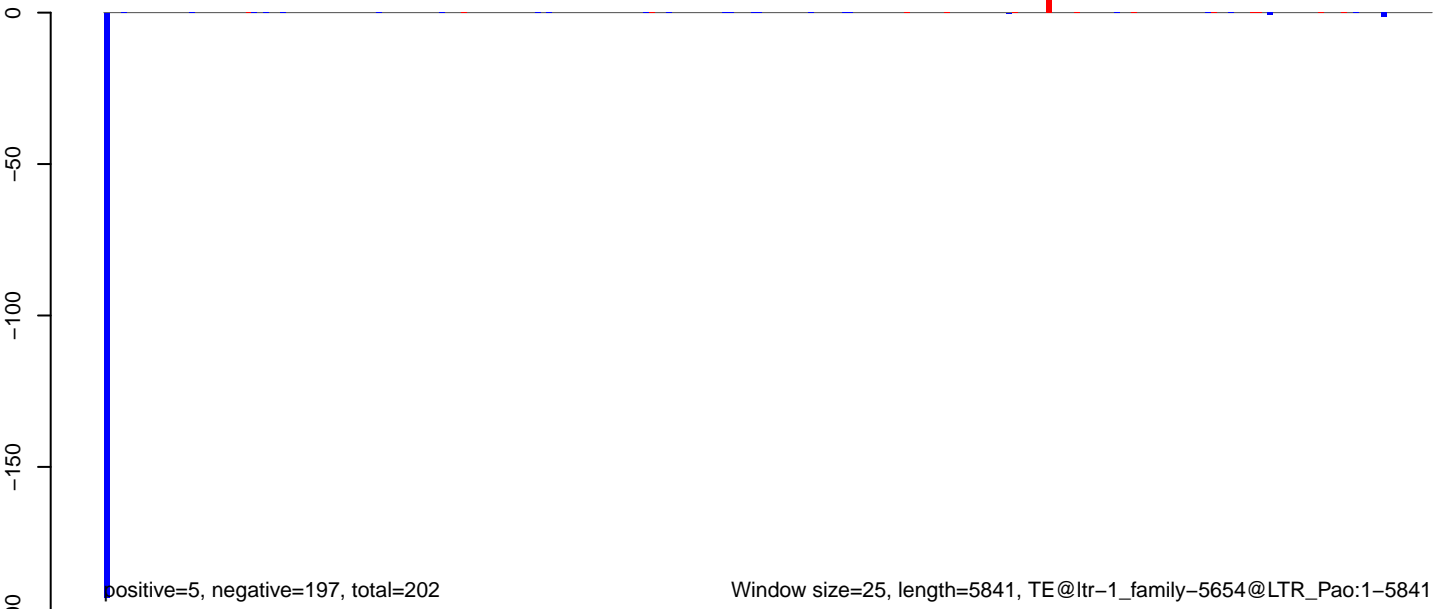
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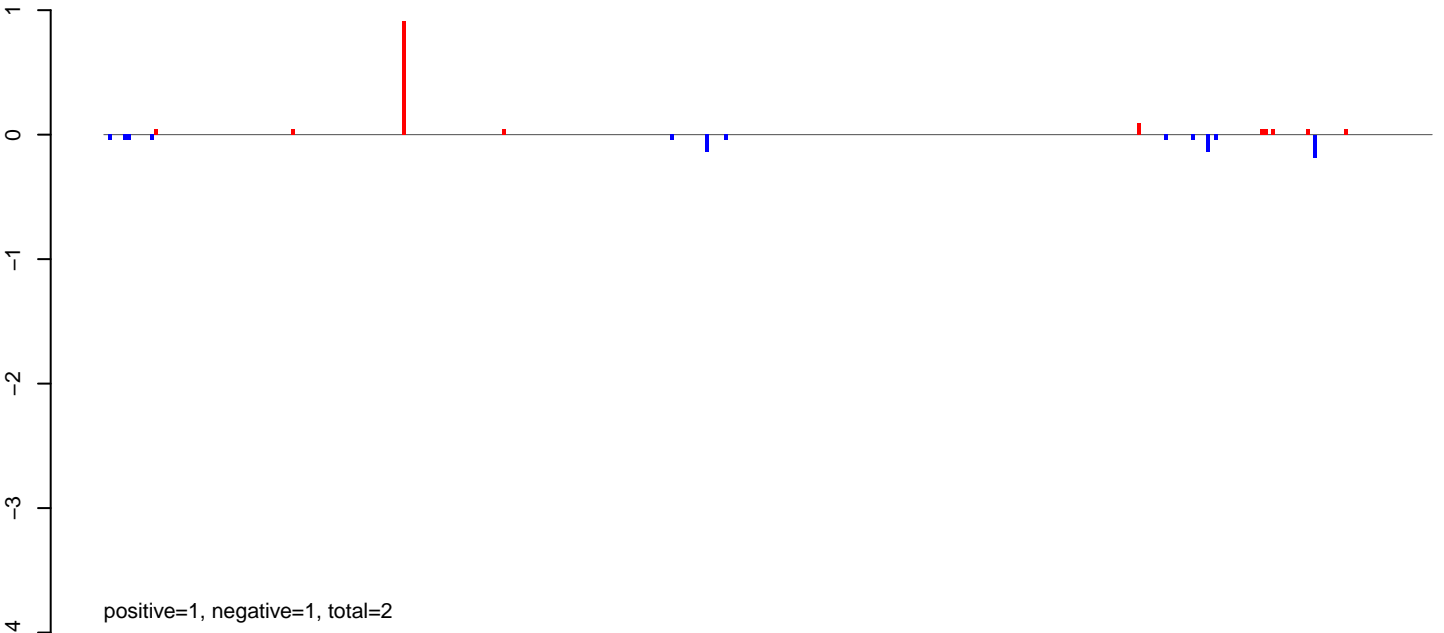
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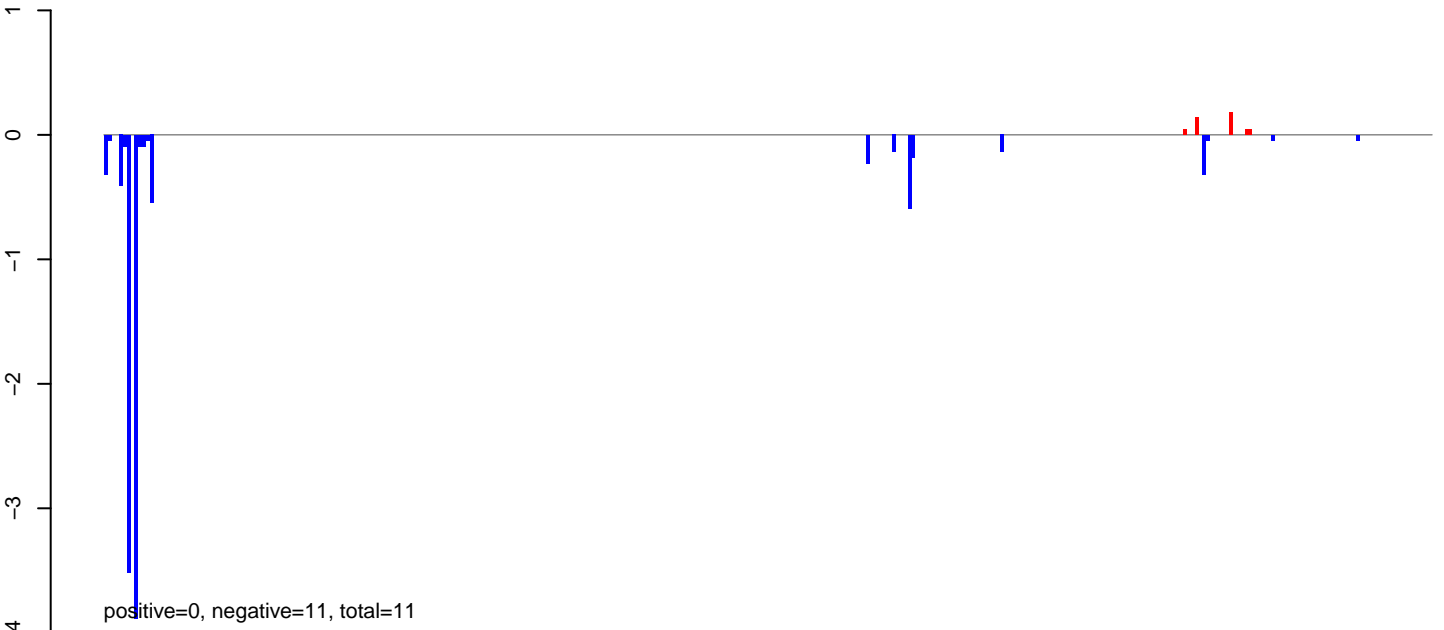
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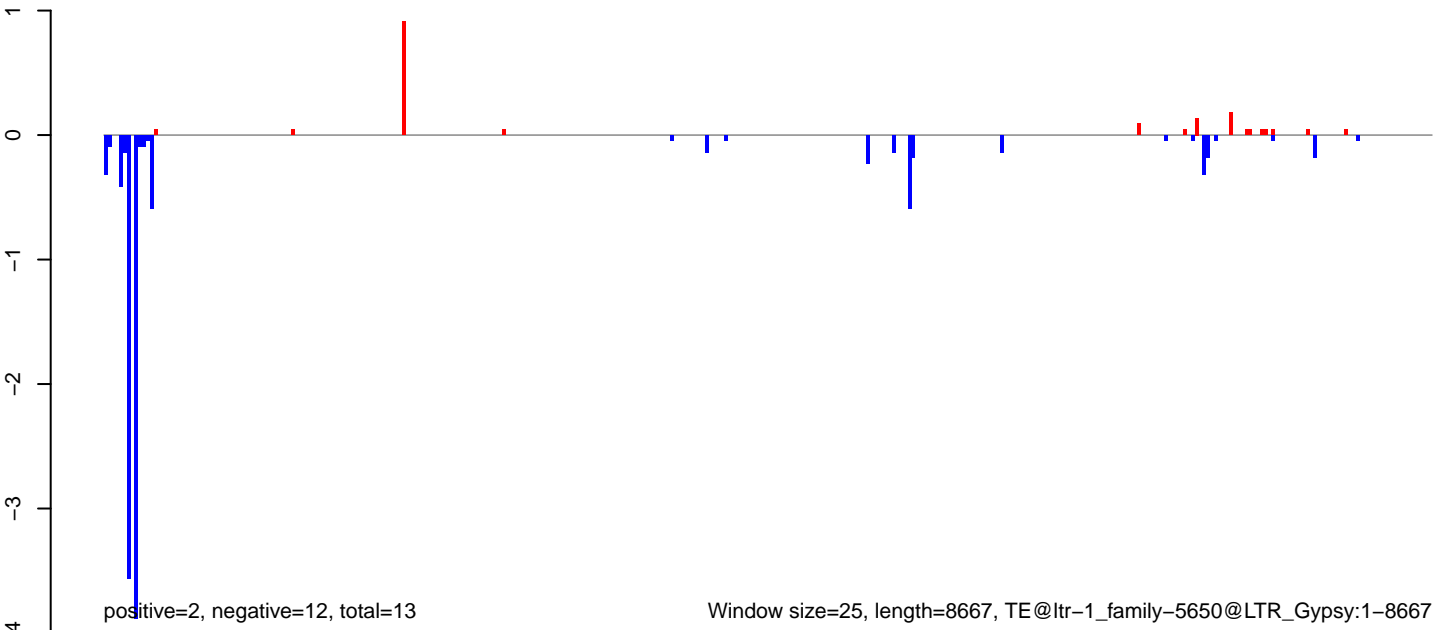
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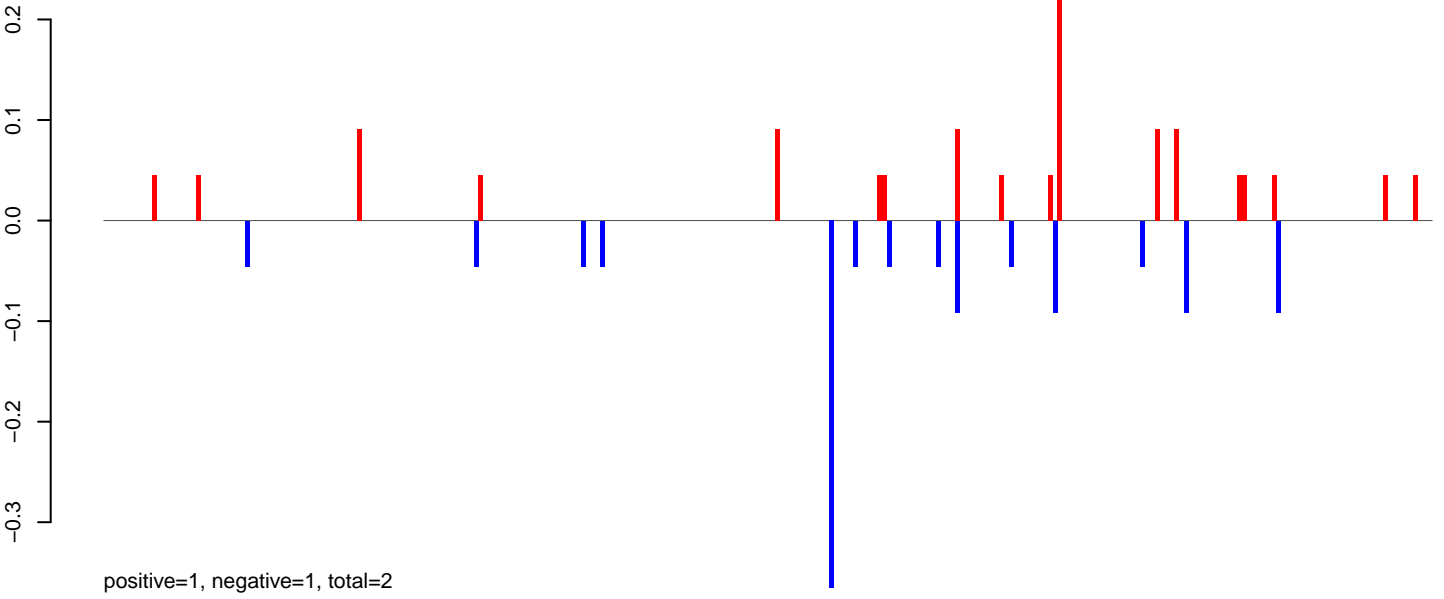
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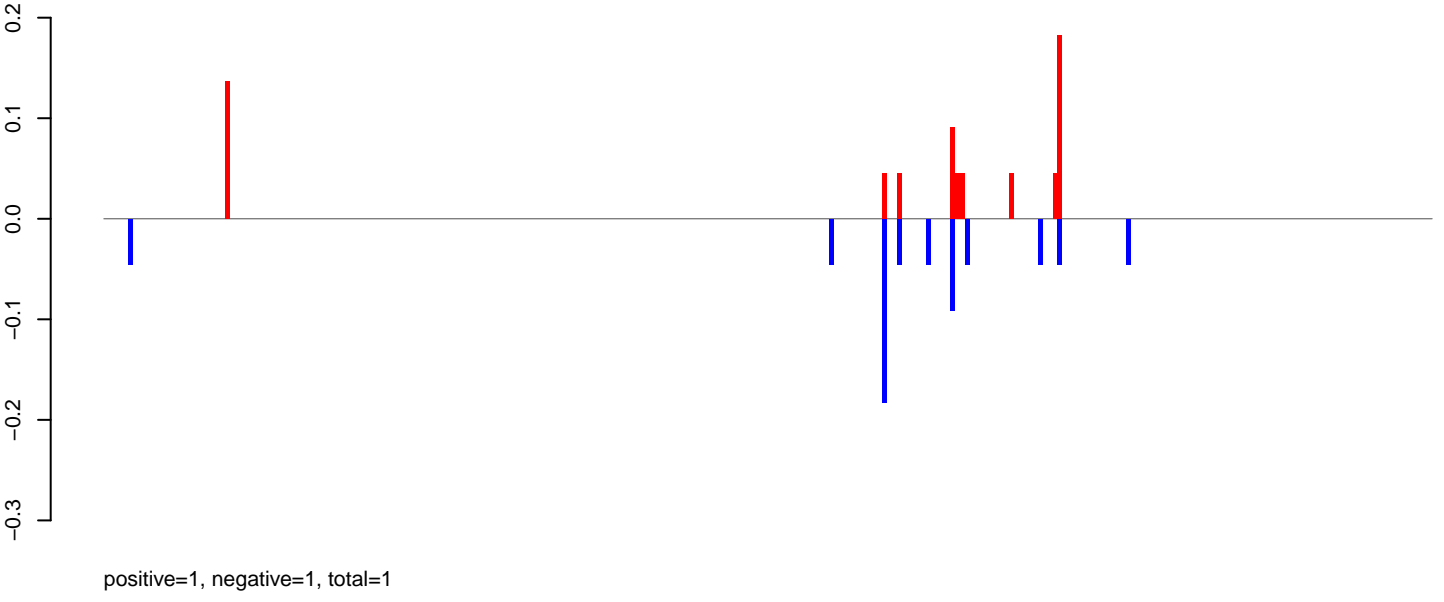
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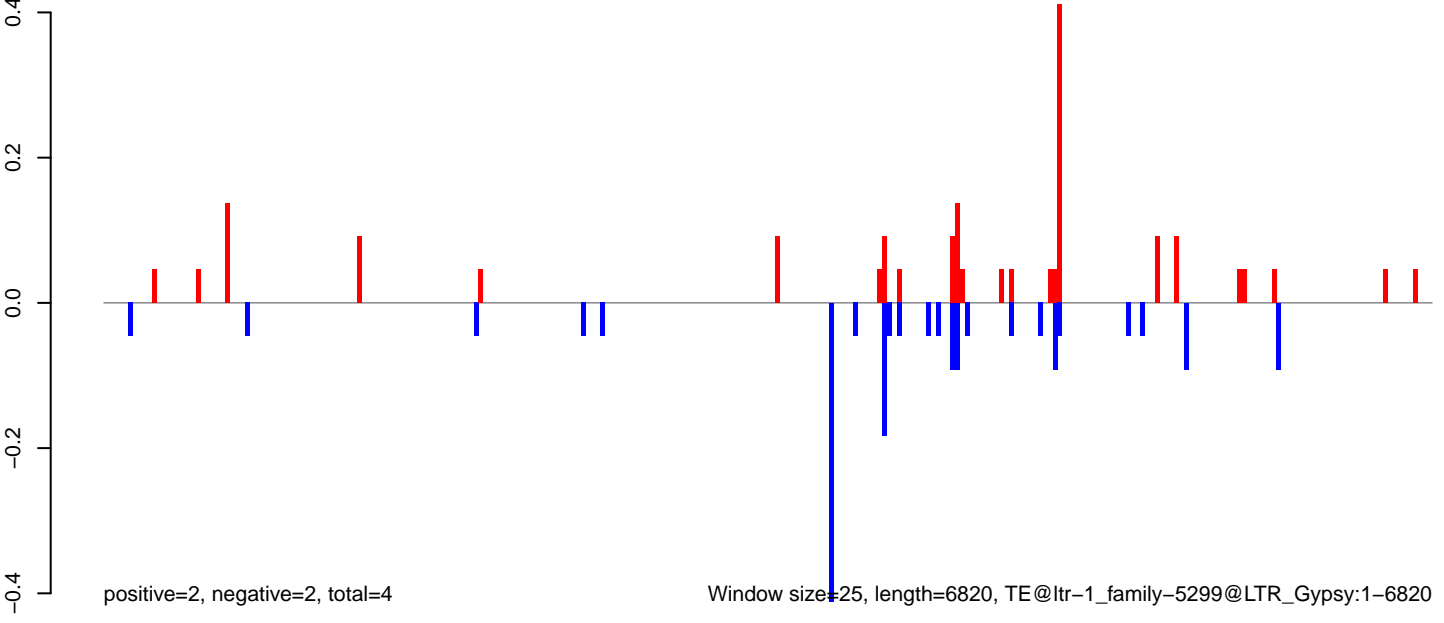
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

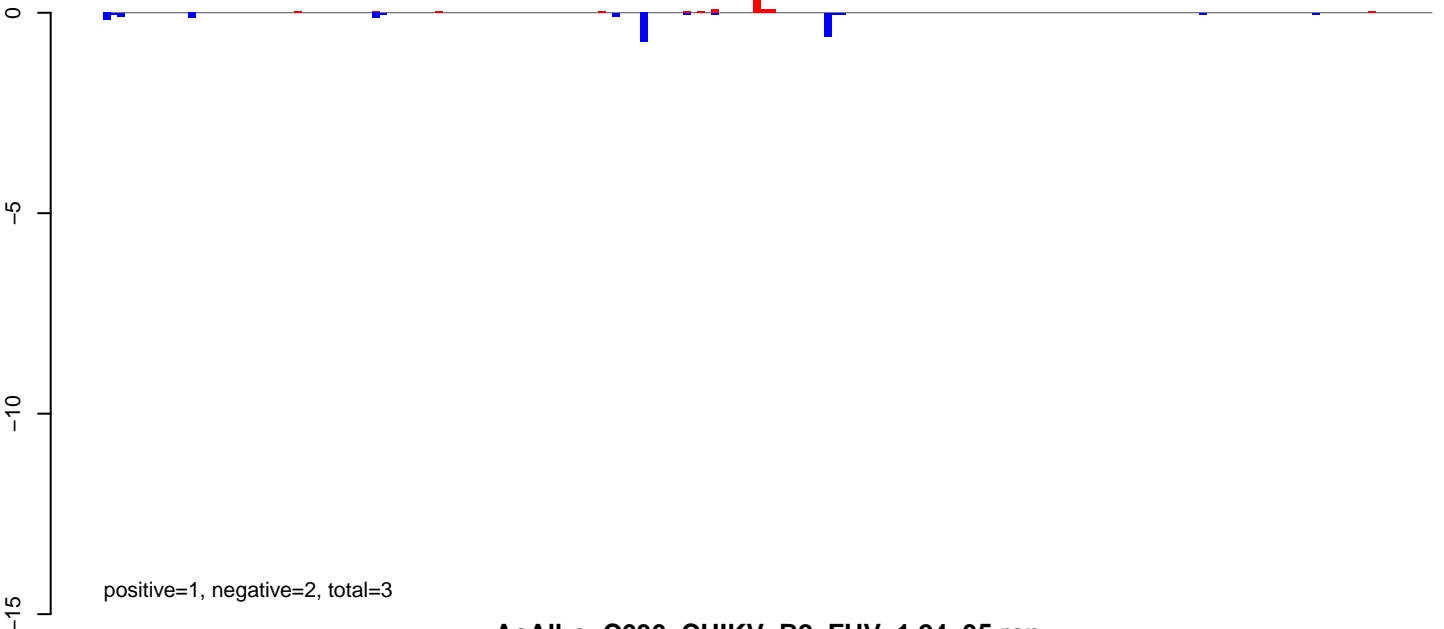


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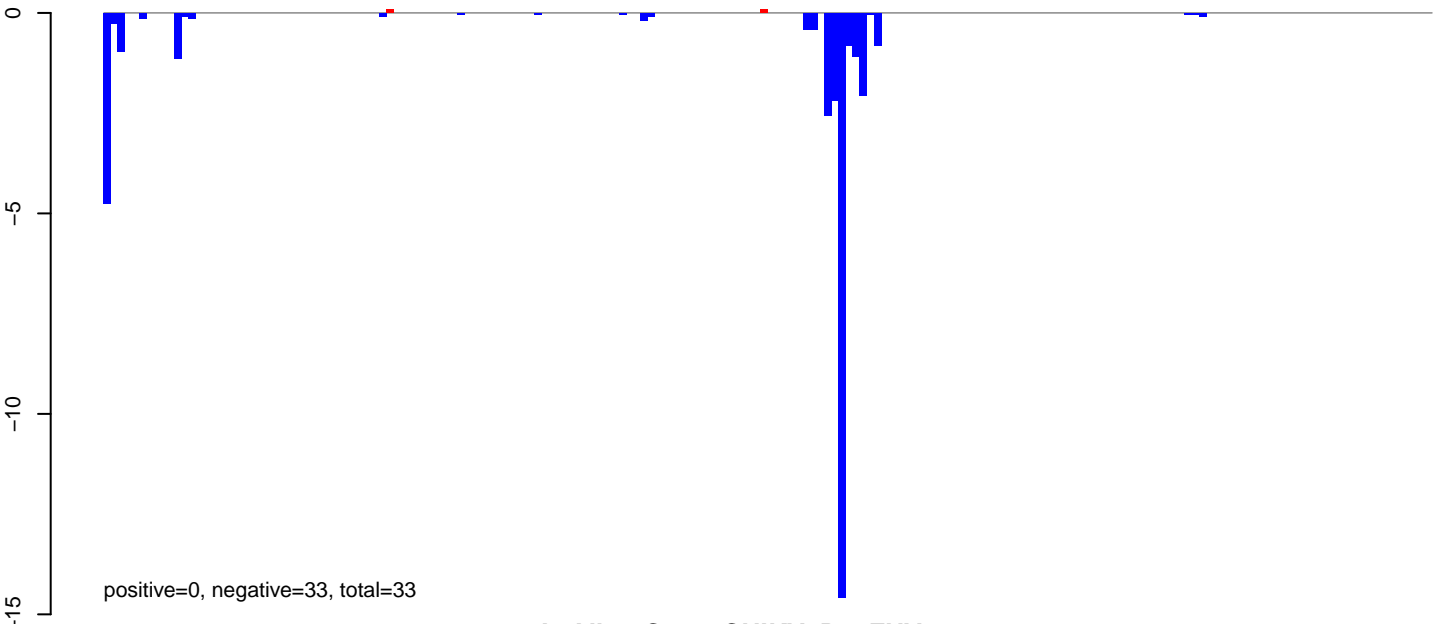


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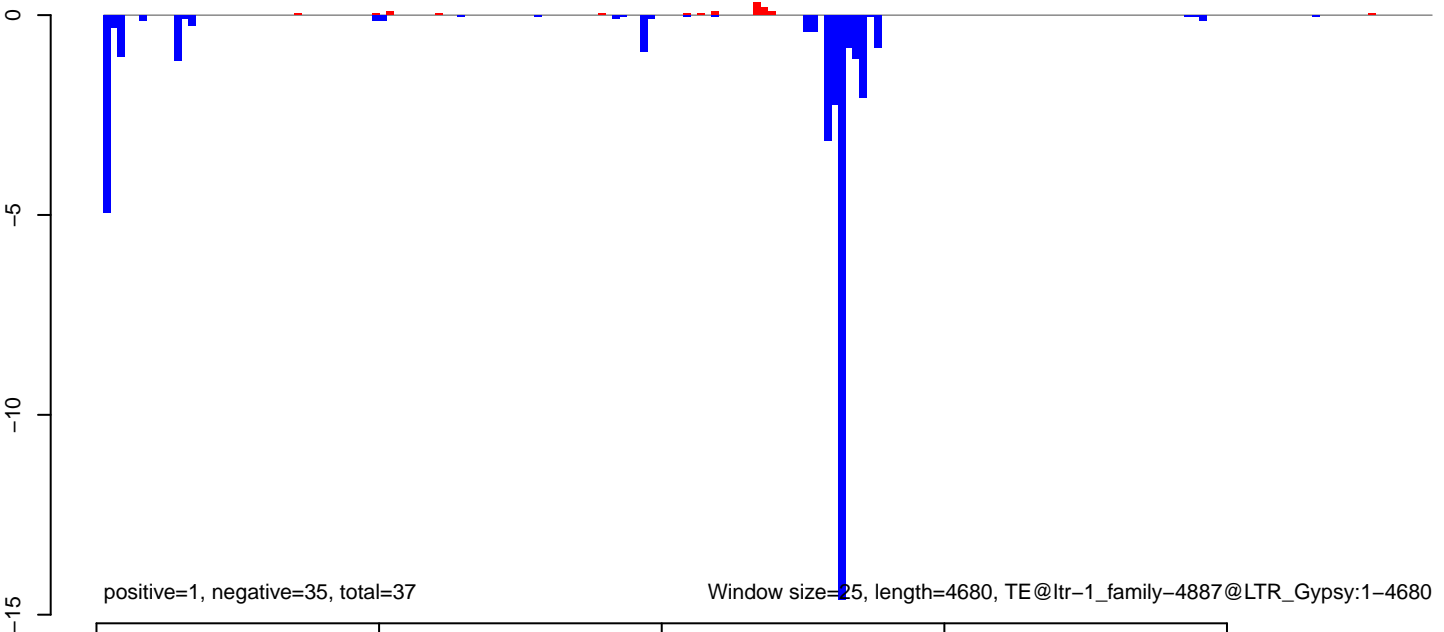
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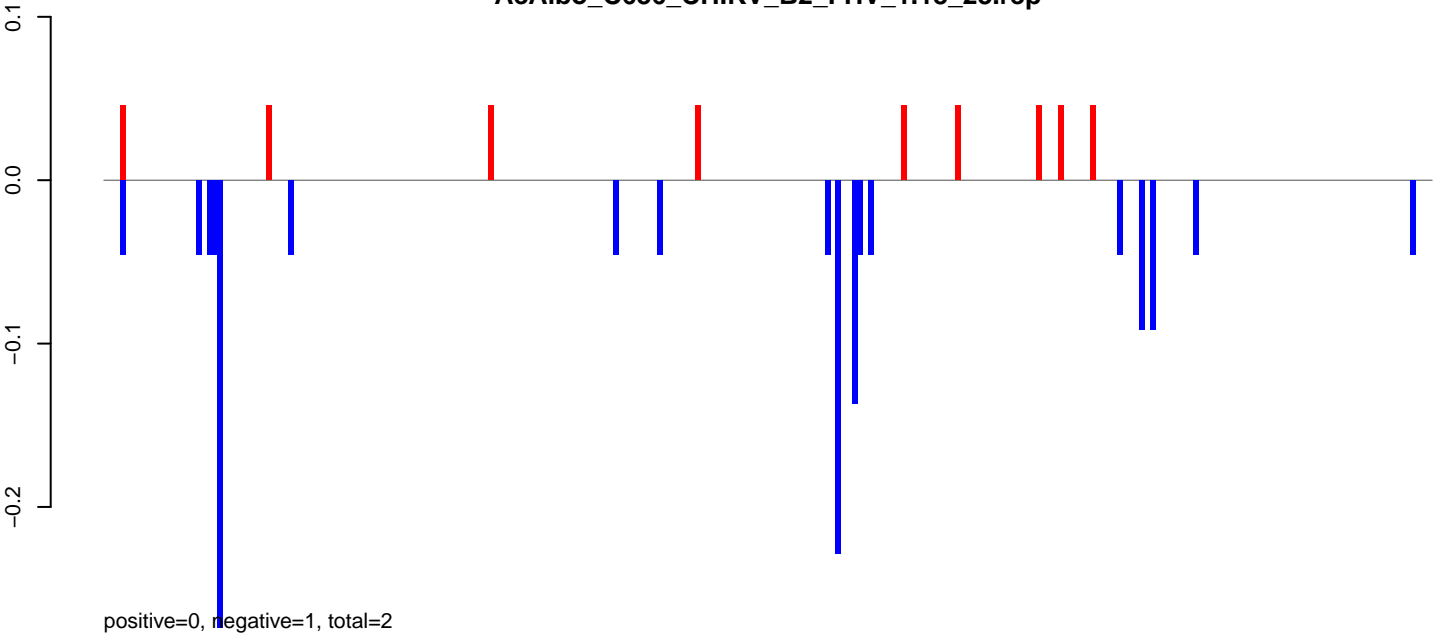
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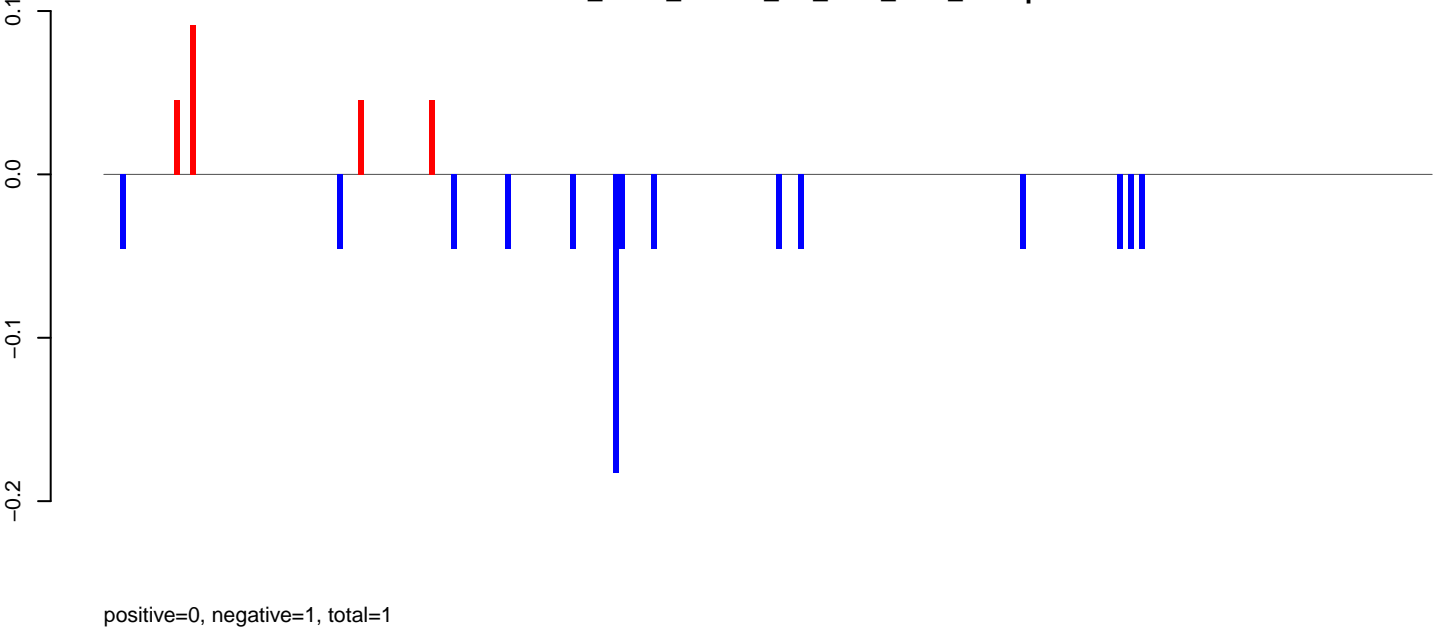
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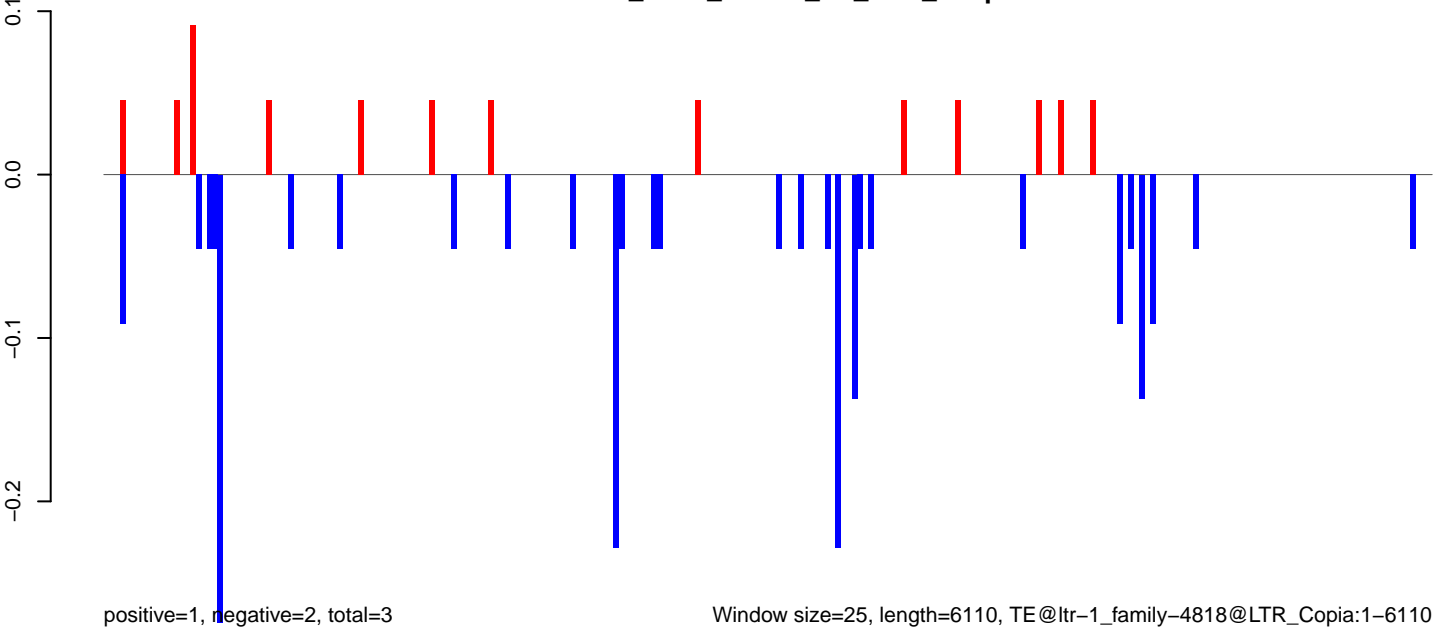
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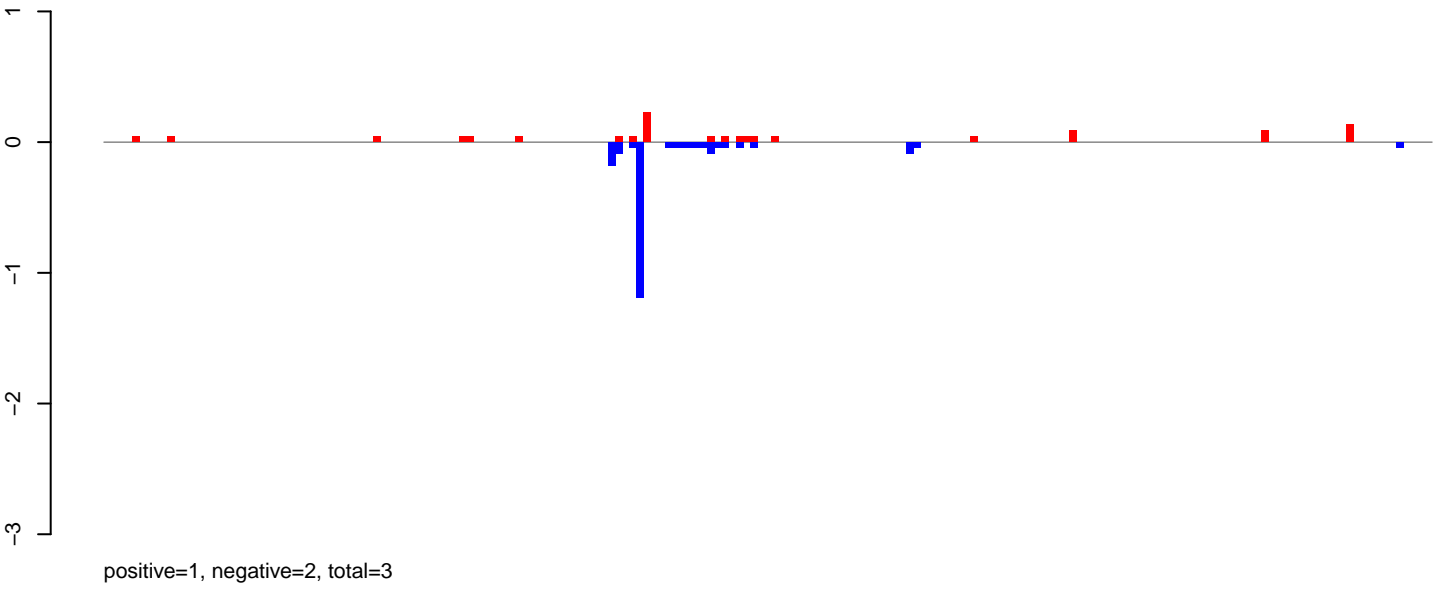
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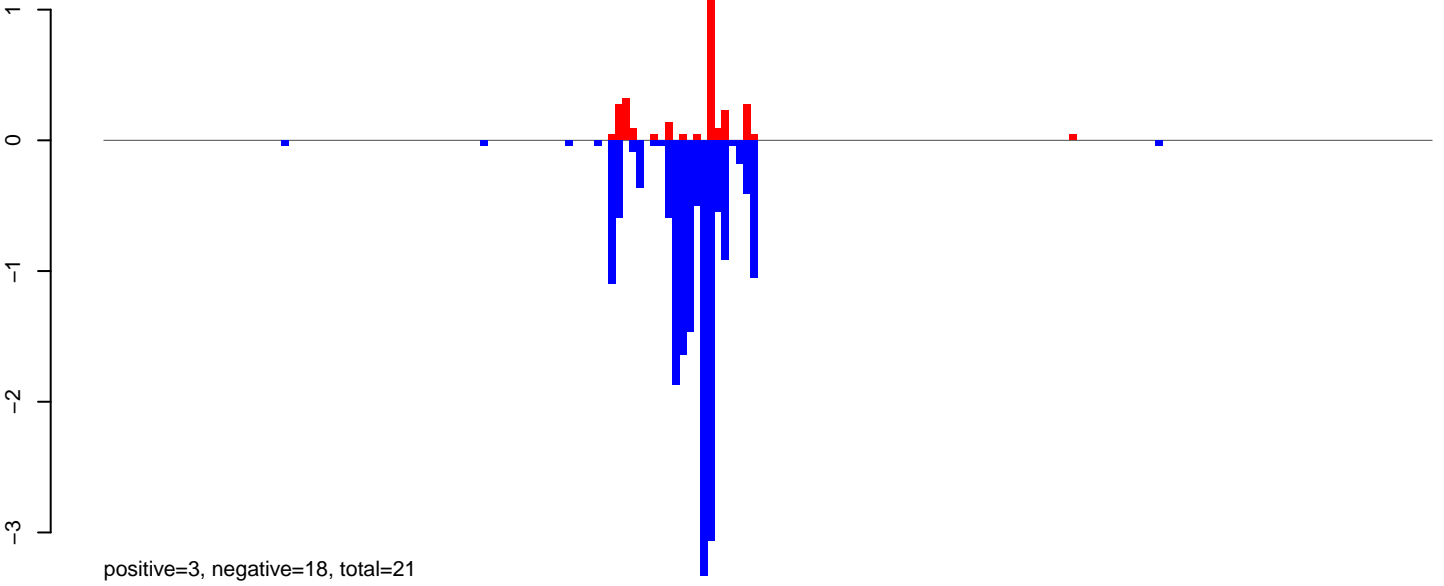
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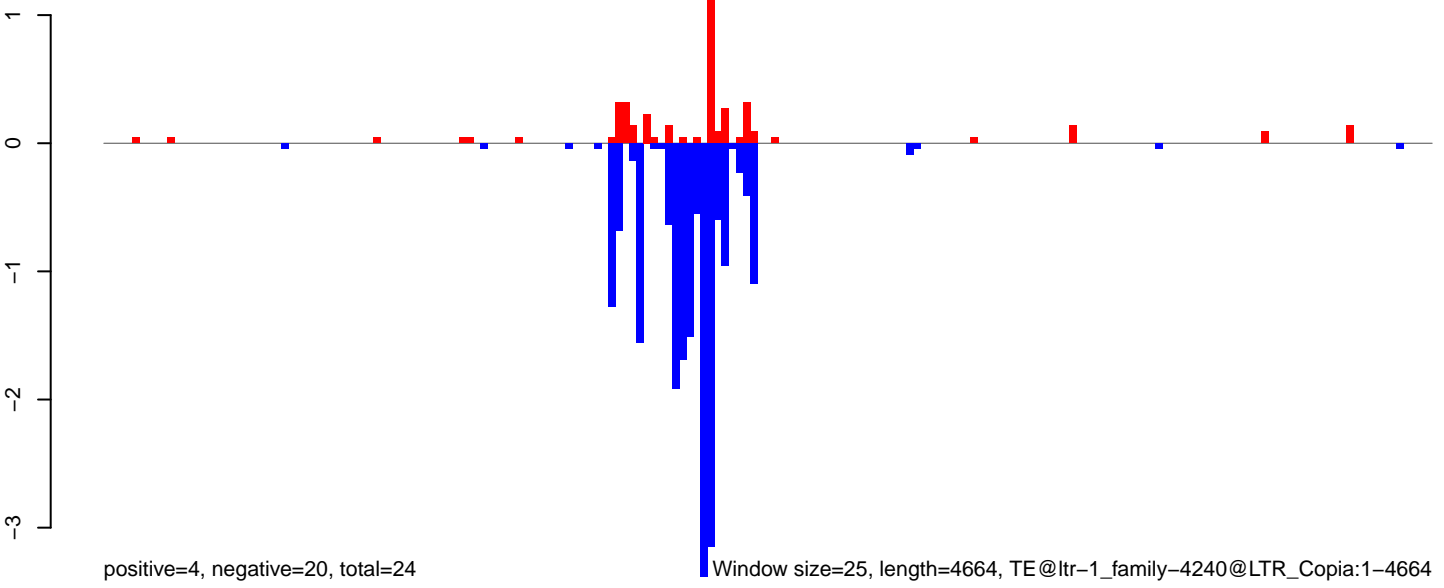
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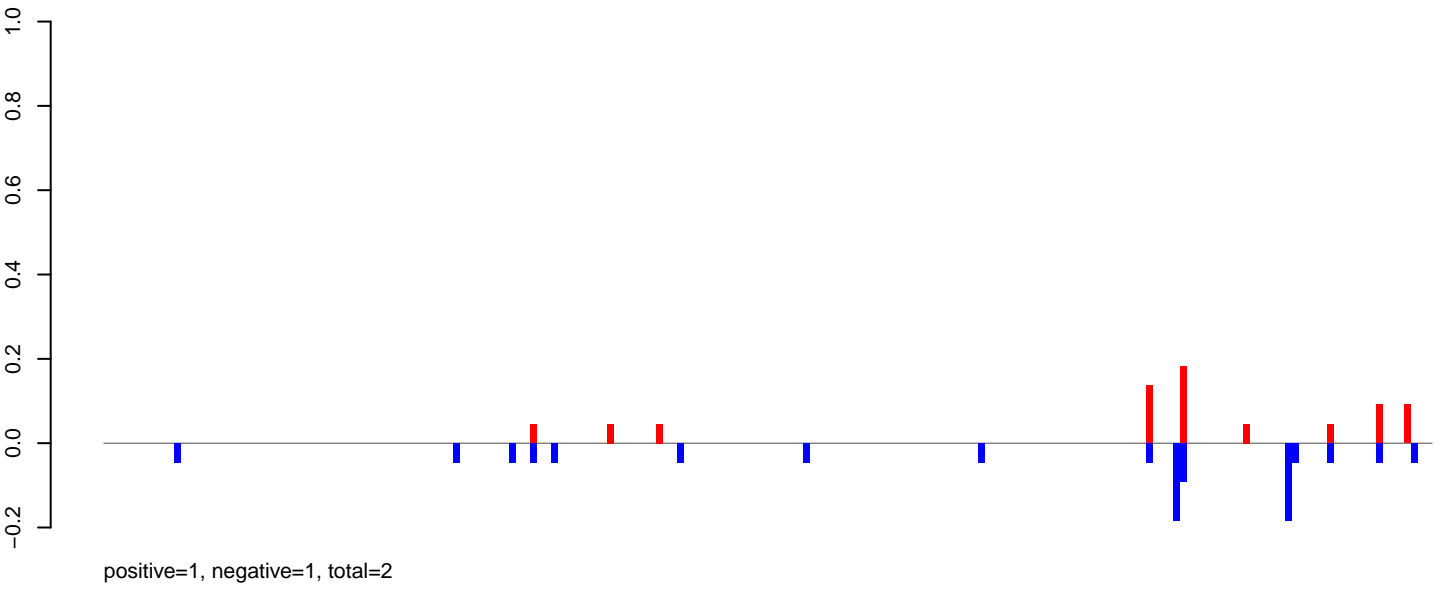
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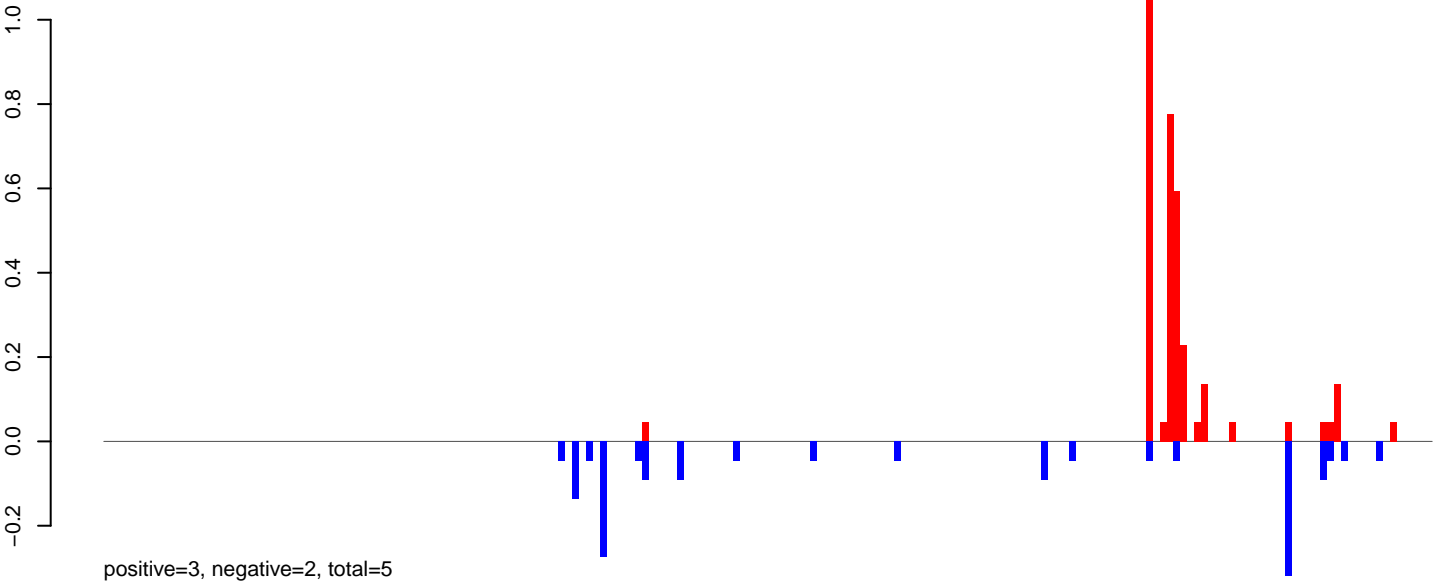
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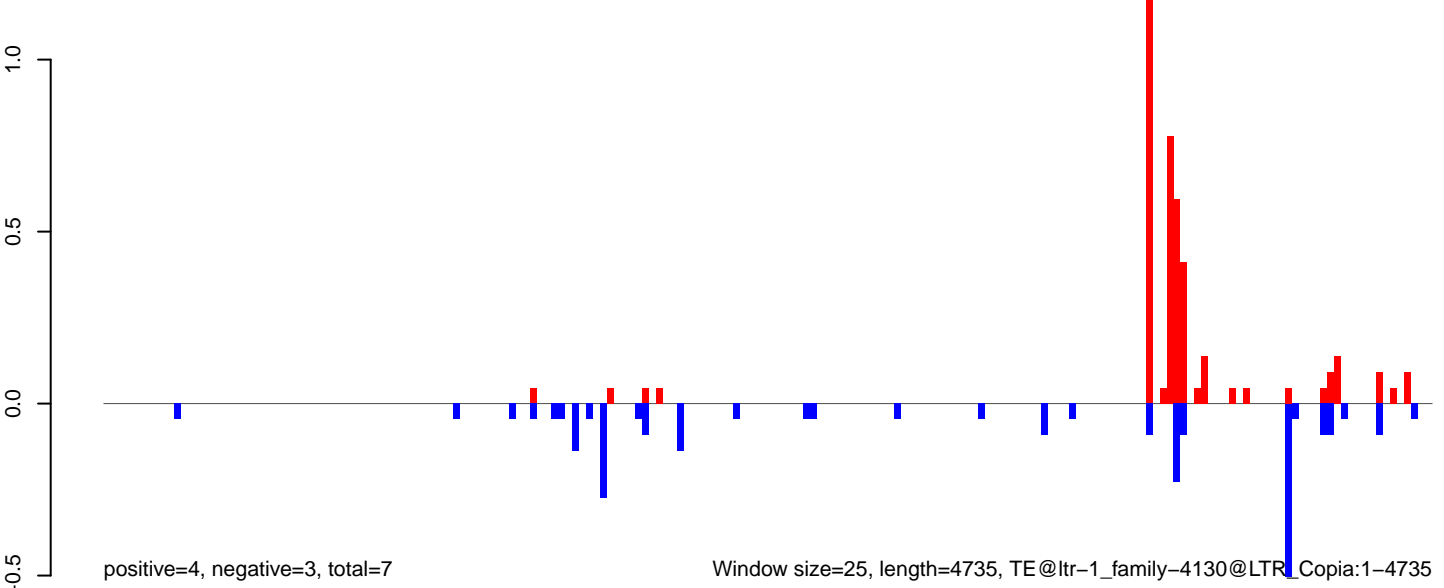
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



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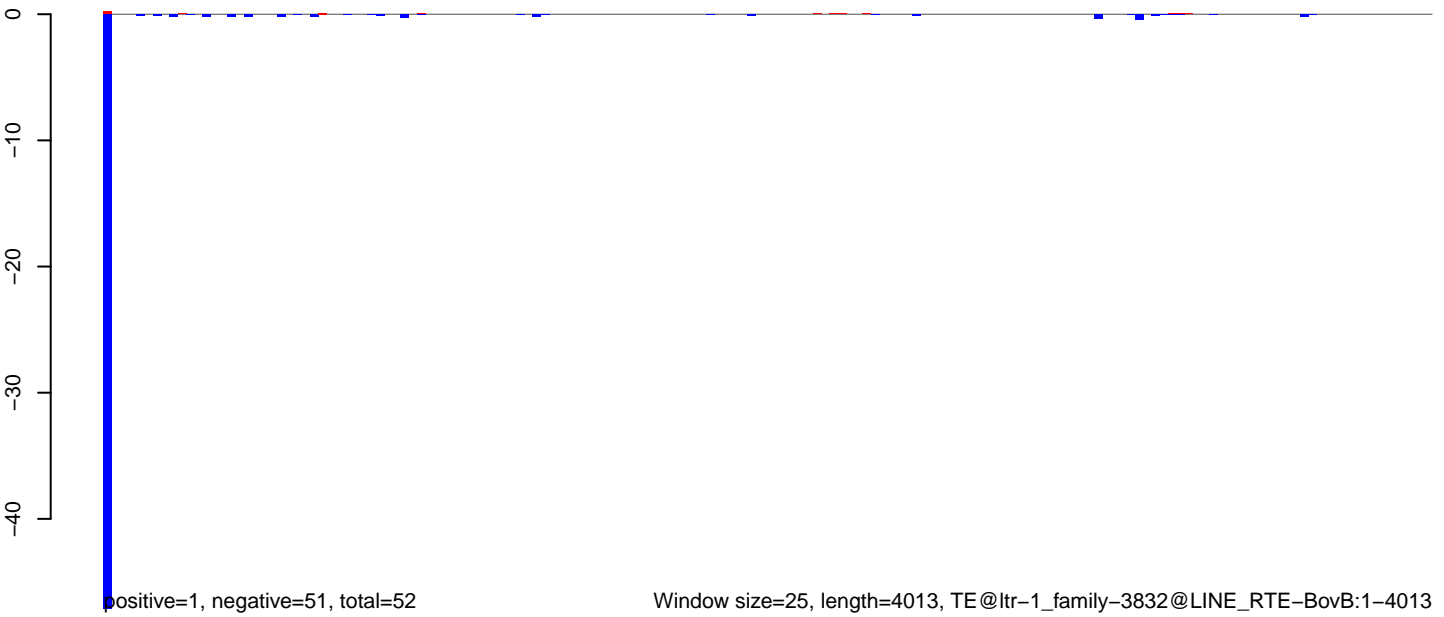
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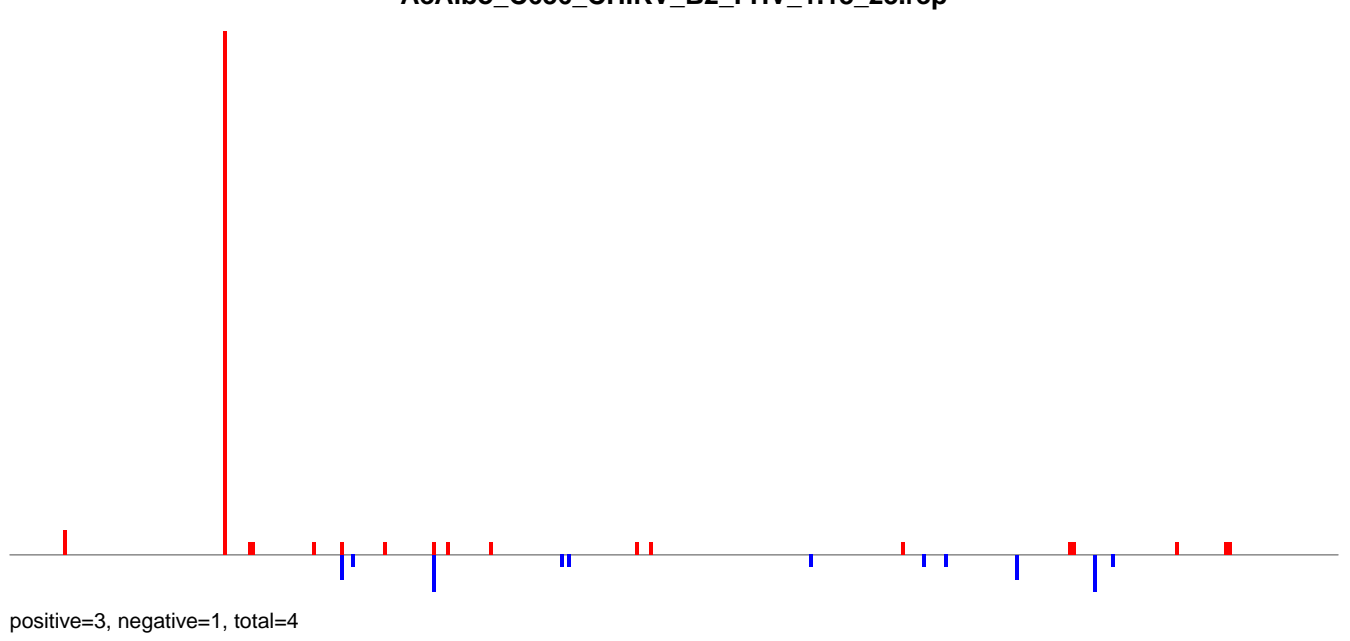
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



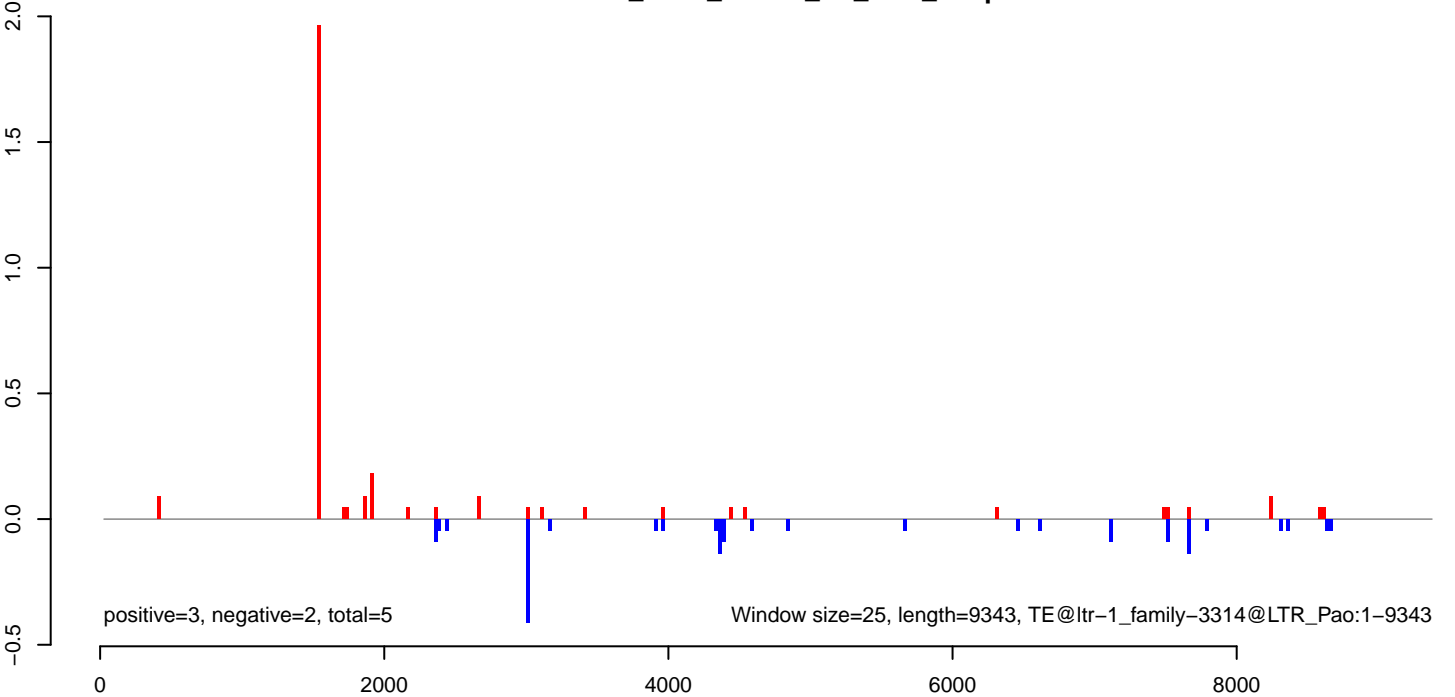
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

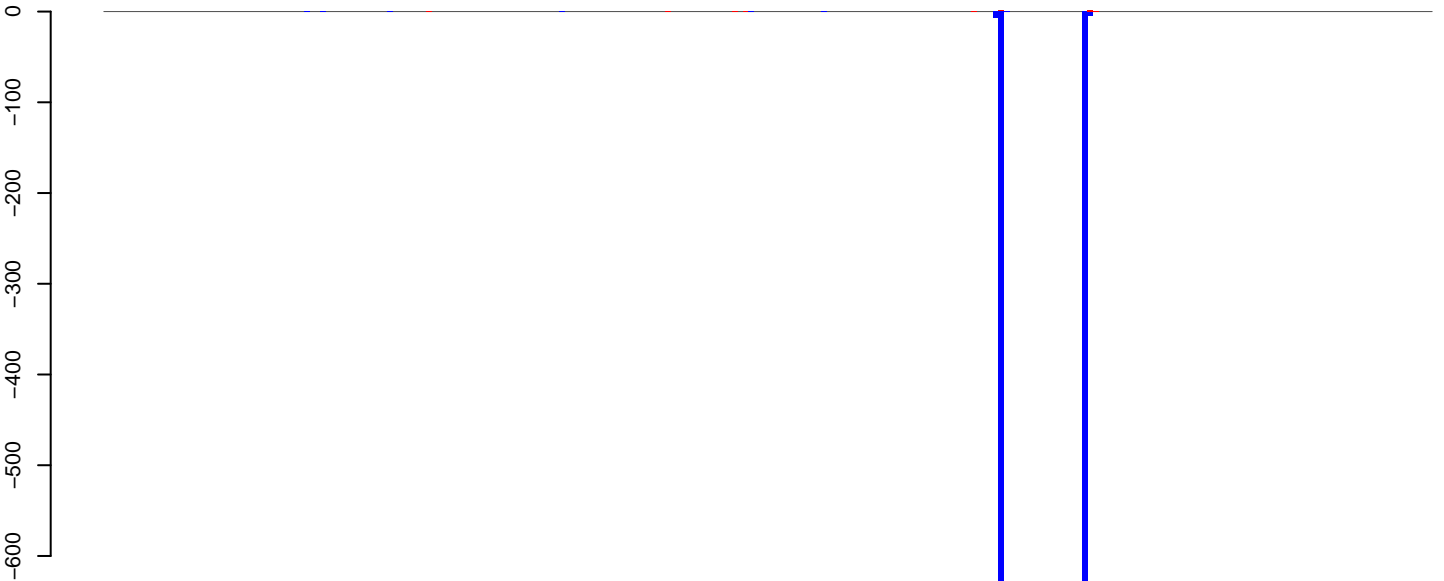


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



positive=1, negative=49, total=50

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=4, negative=1318, total=1322

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=5, negative=1367, total=1372

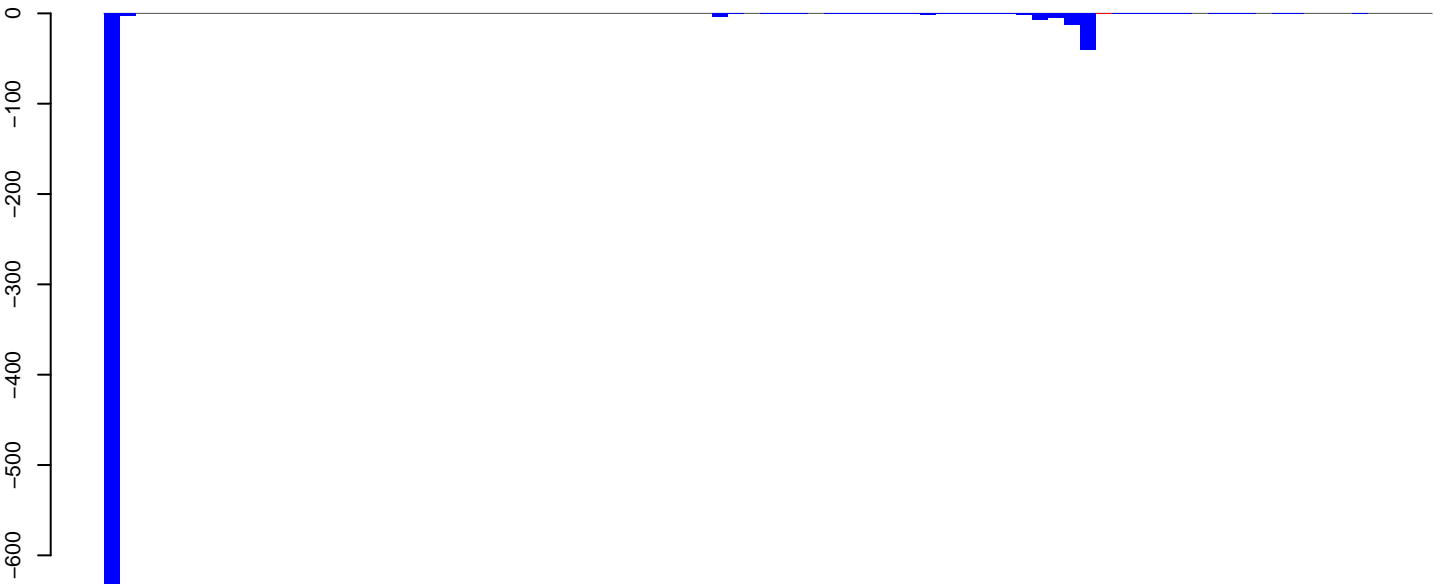
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



positive=1, negative=28, total=28

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=741, total=742

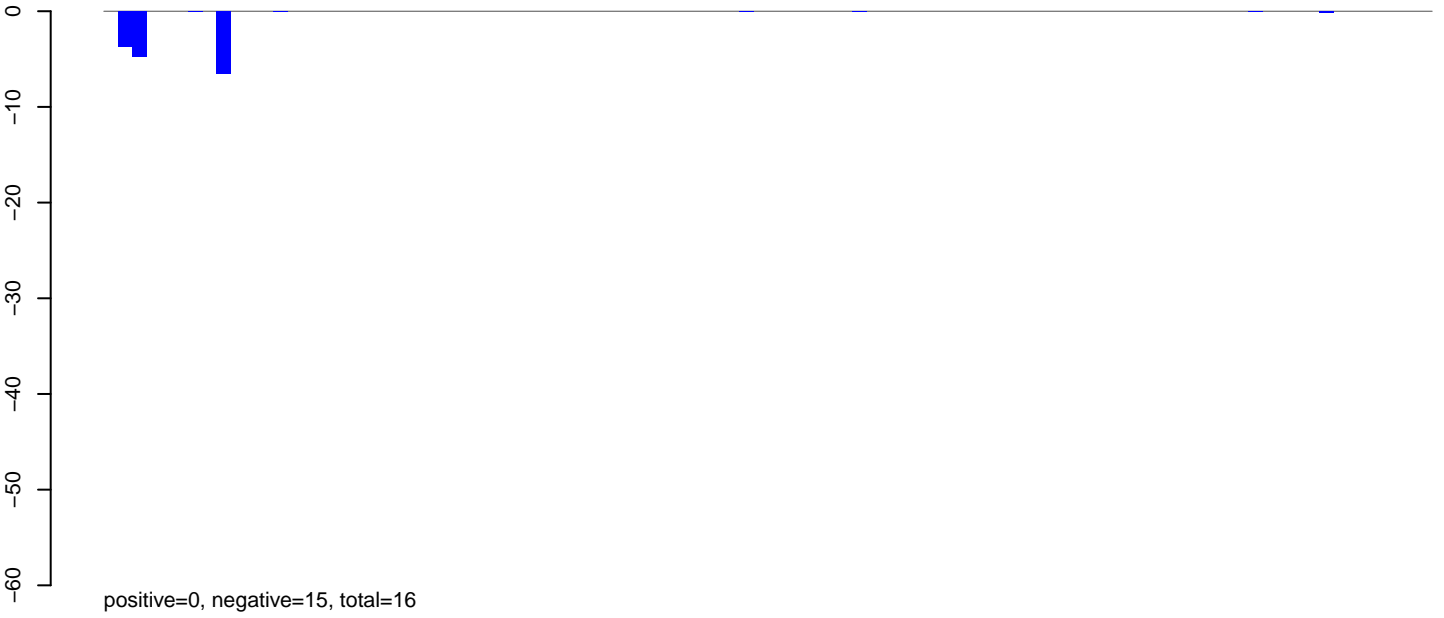
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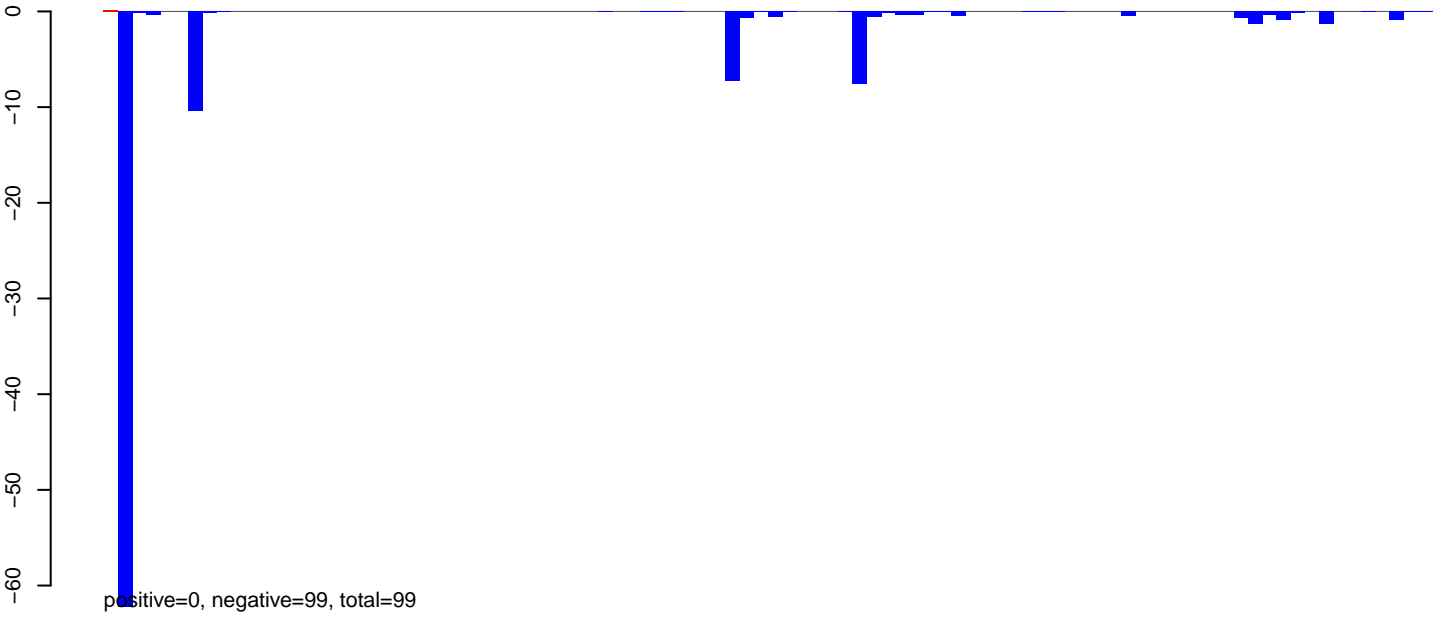
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Window size=25, length=2061, TE@rnd-6_family-4170@LINE_CR1:1-2061

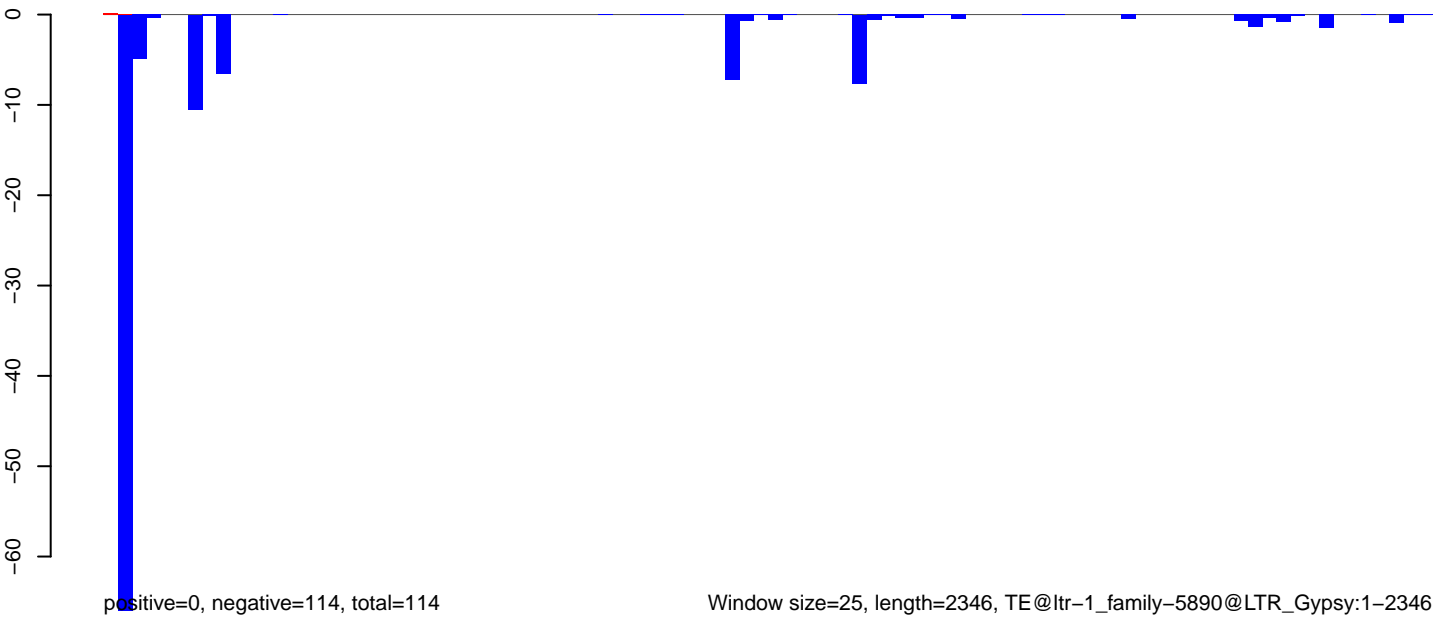
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

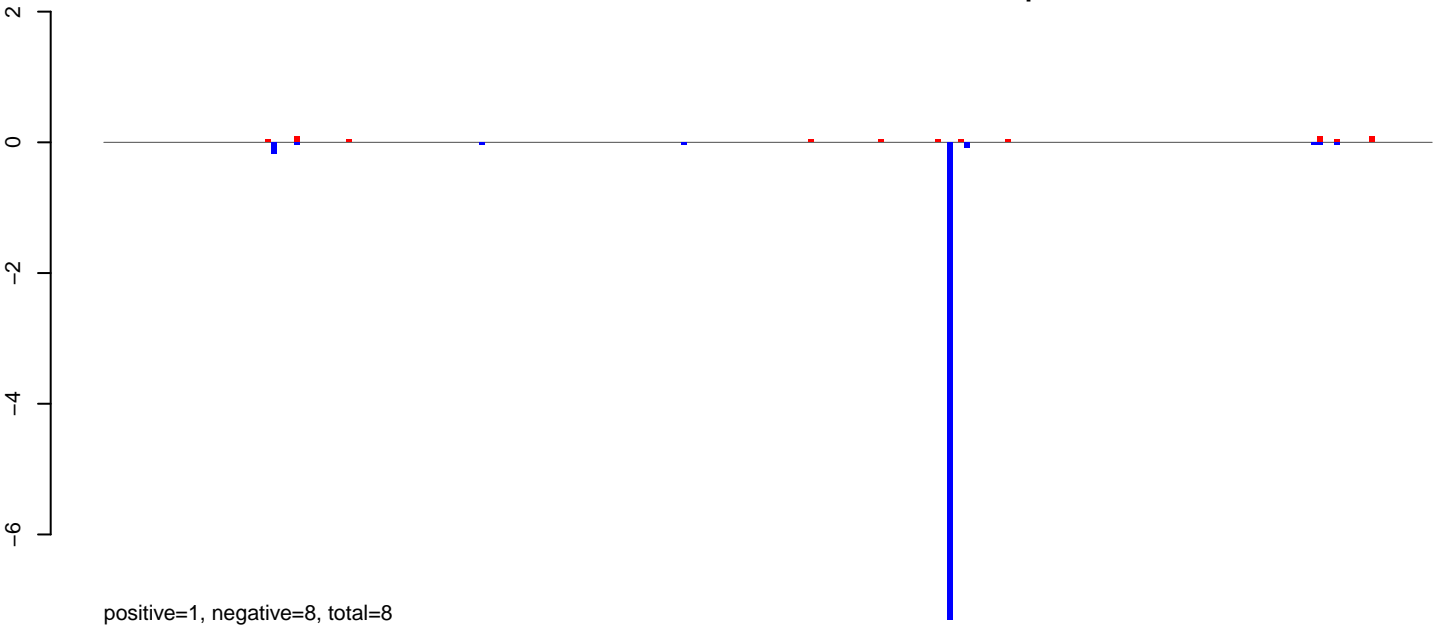


AeAlbo_C636_CHIKV_B2_FHV_1.rep

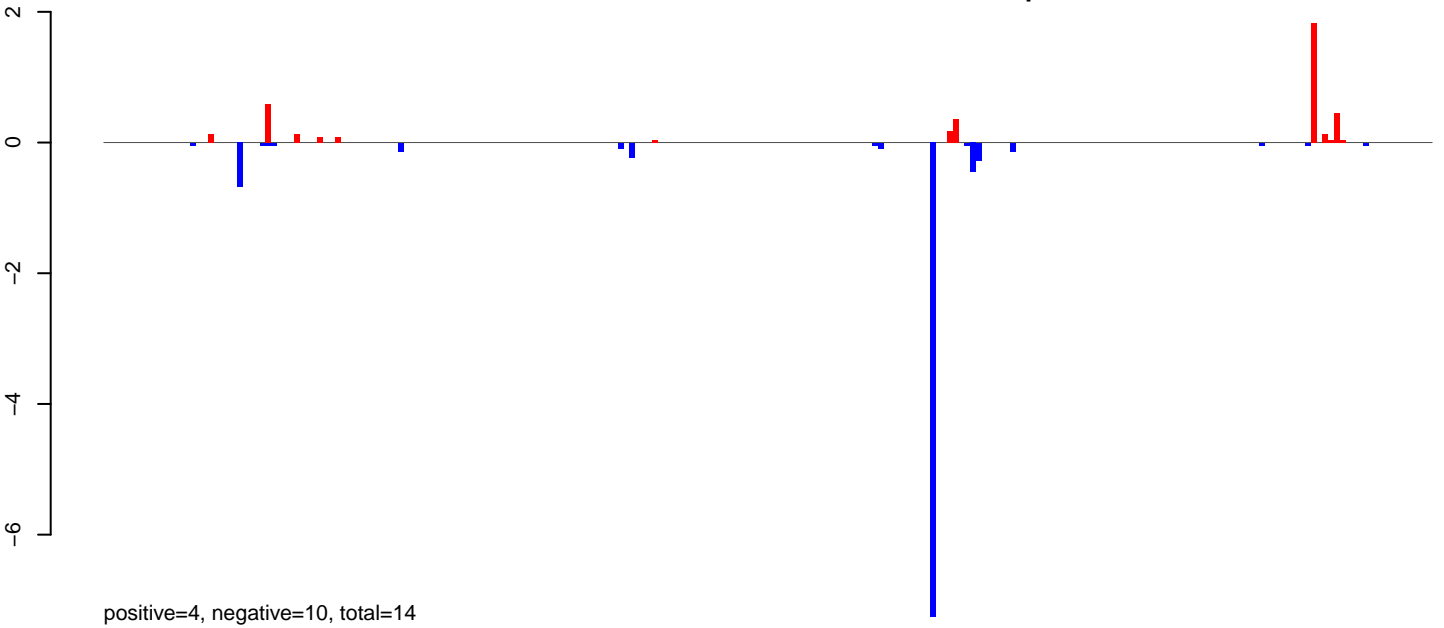


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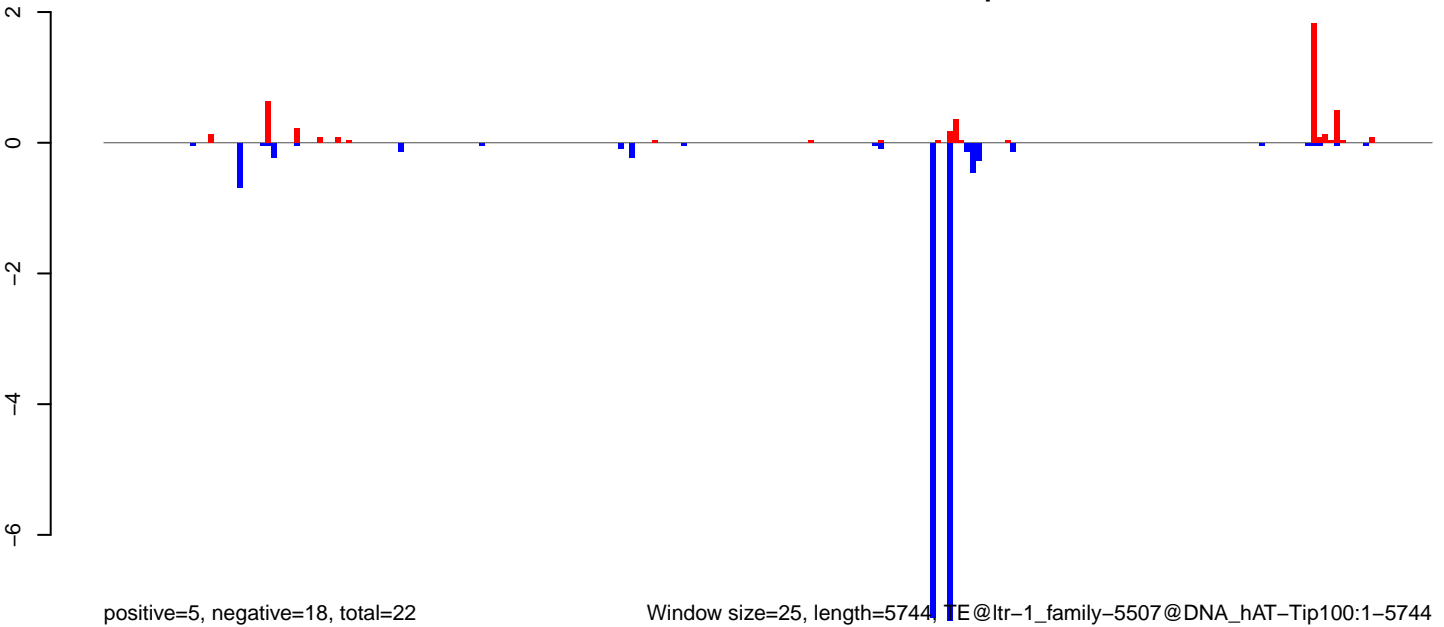
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

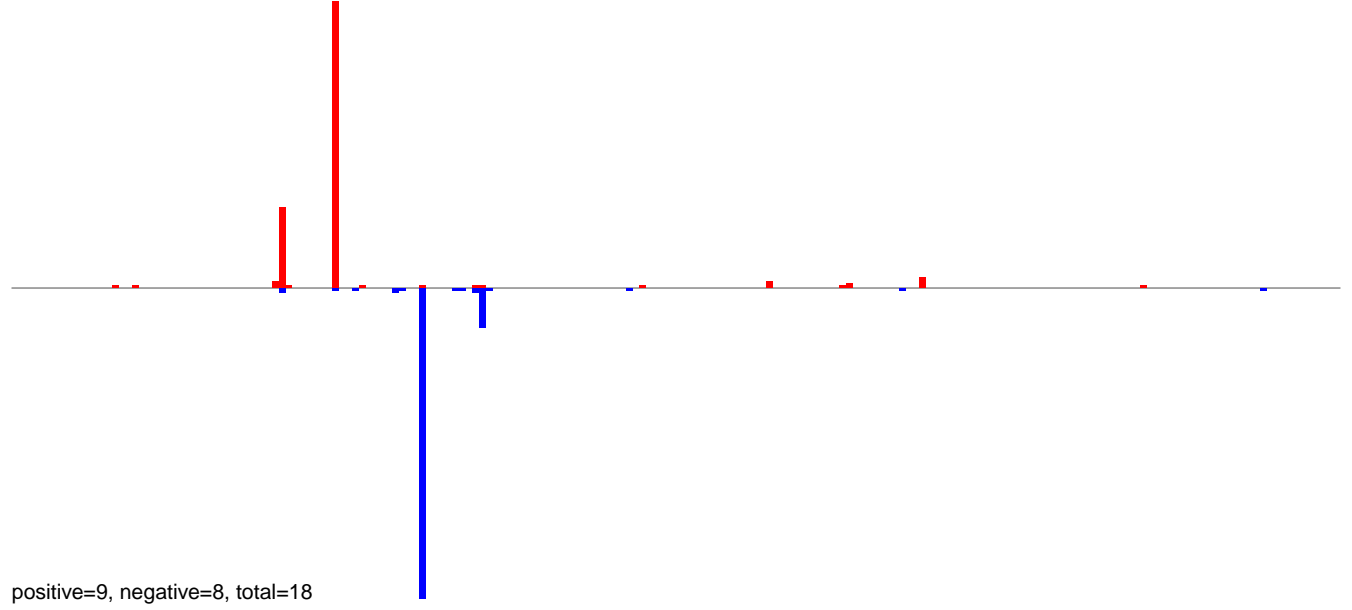


AeAlbo_C636_CHIKV_B2_FHV_1.rep

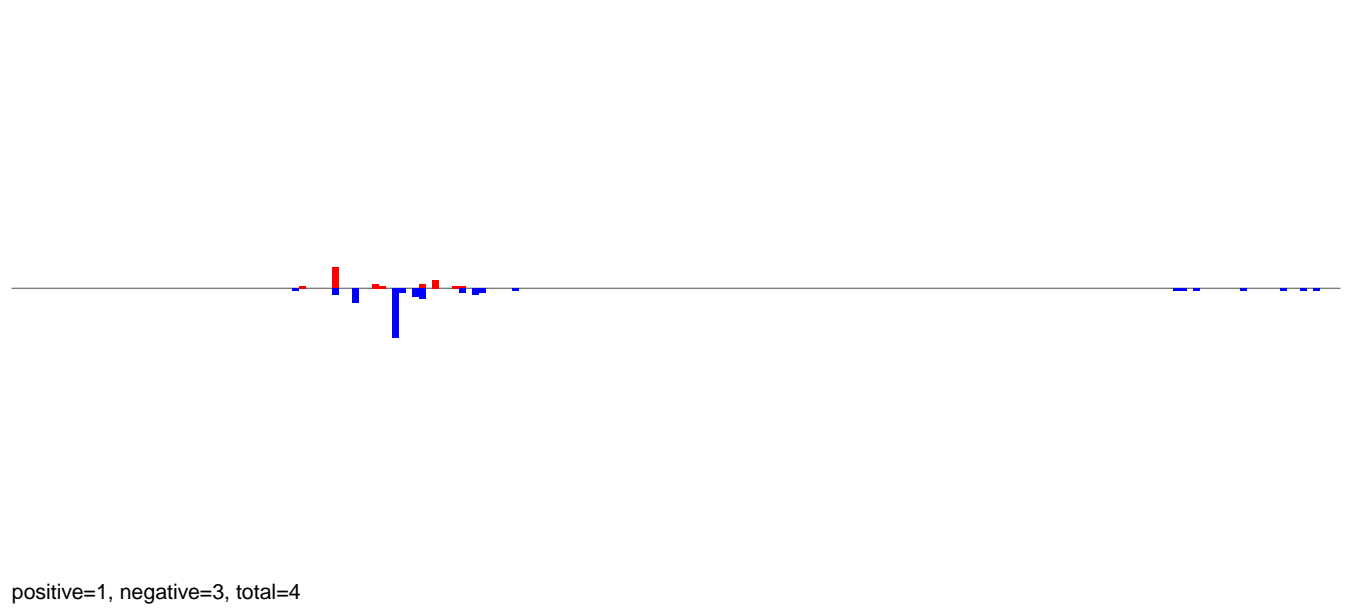


Window size=25, length=5744, TE@ltr-1_family-5507@DNA_hAT-Tip100:1-5744

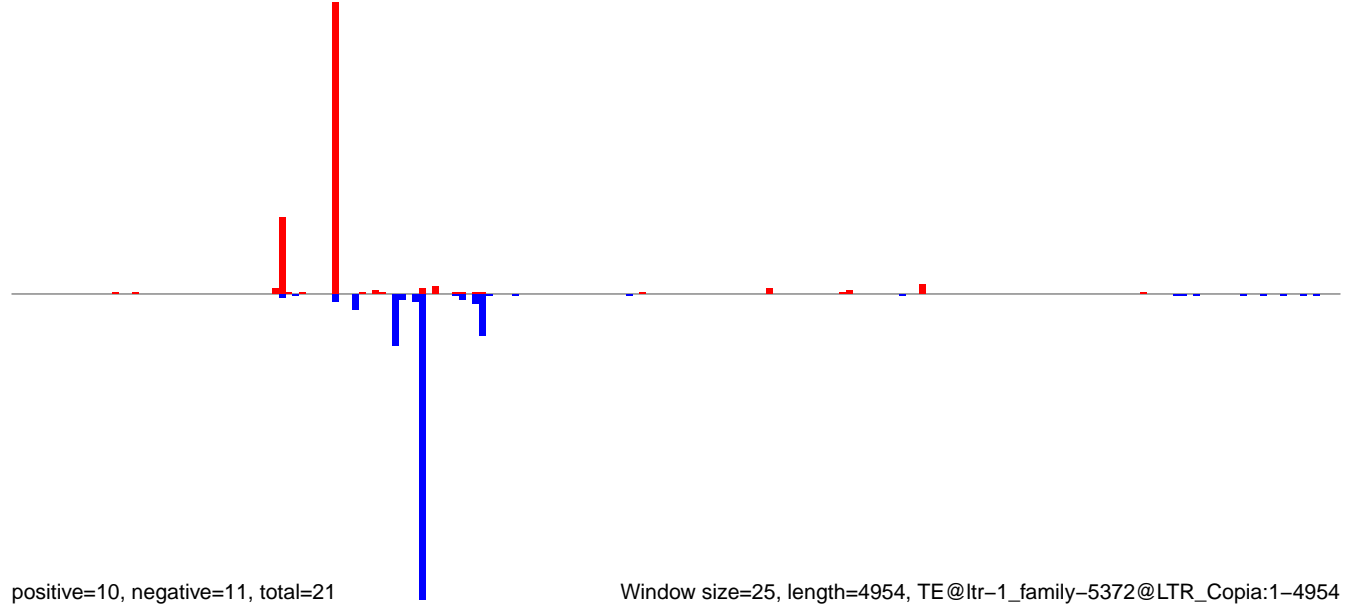
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



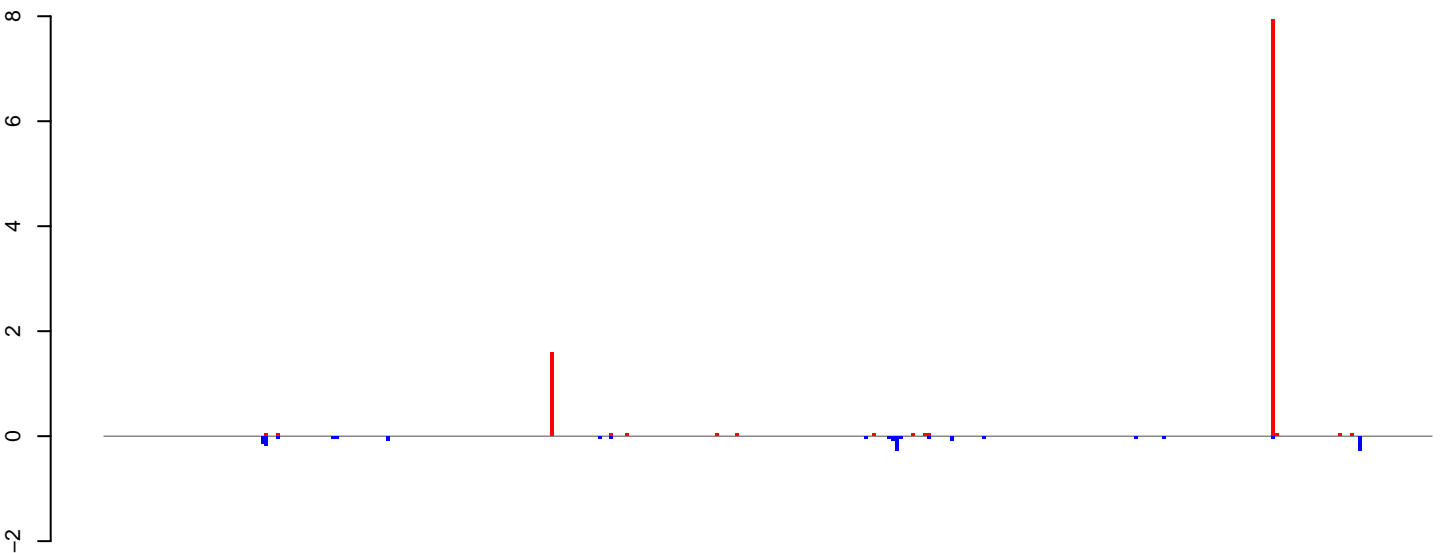
AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=4954, TE@ltr-1_family-5372@LTR_Copia:1-4954

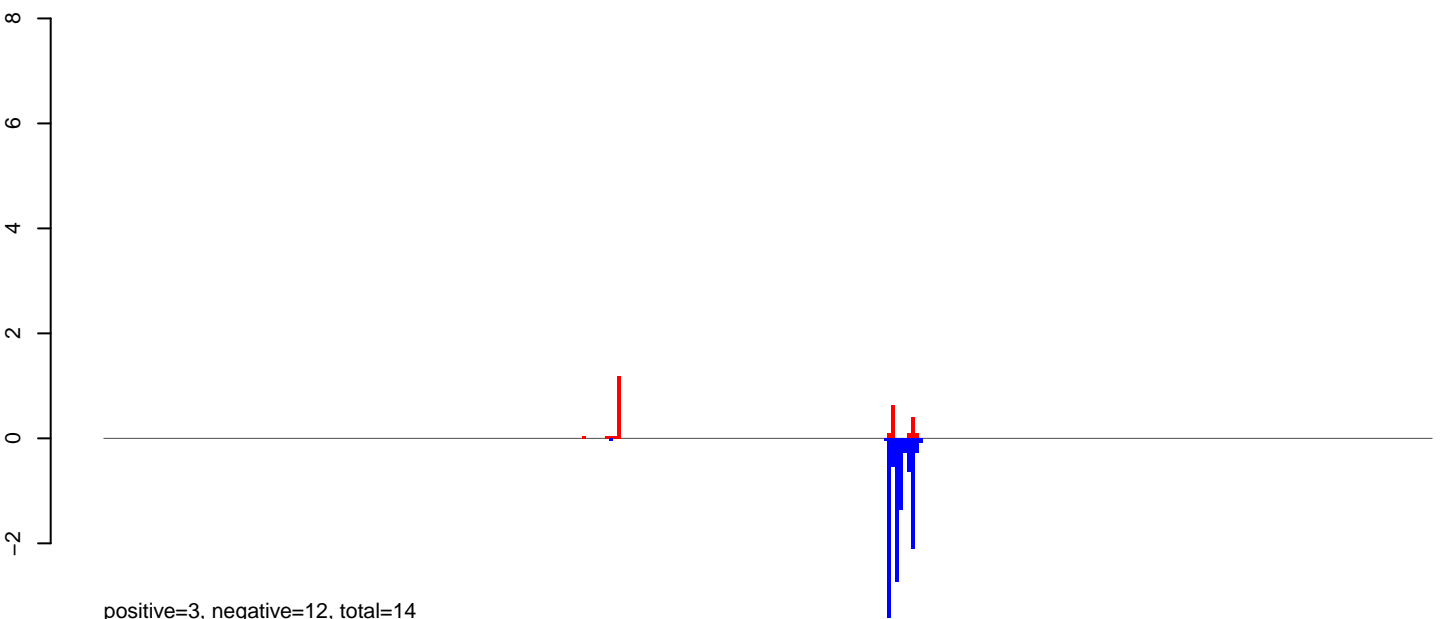
0 1000 2000 3000 4000 5000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



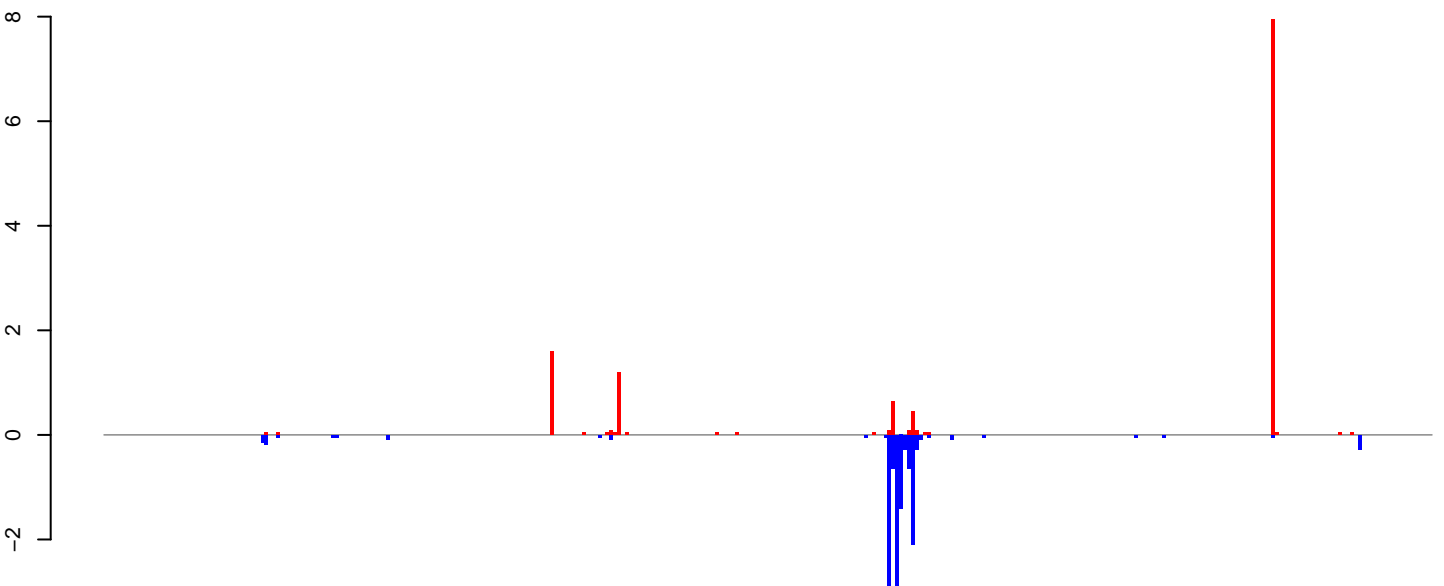
positive=10, negative=2, total=12

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=3, negative=12, total=14

AeAlbo_C636_CHIKV_B2_FHV_1.rep

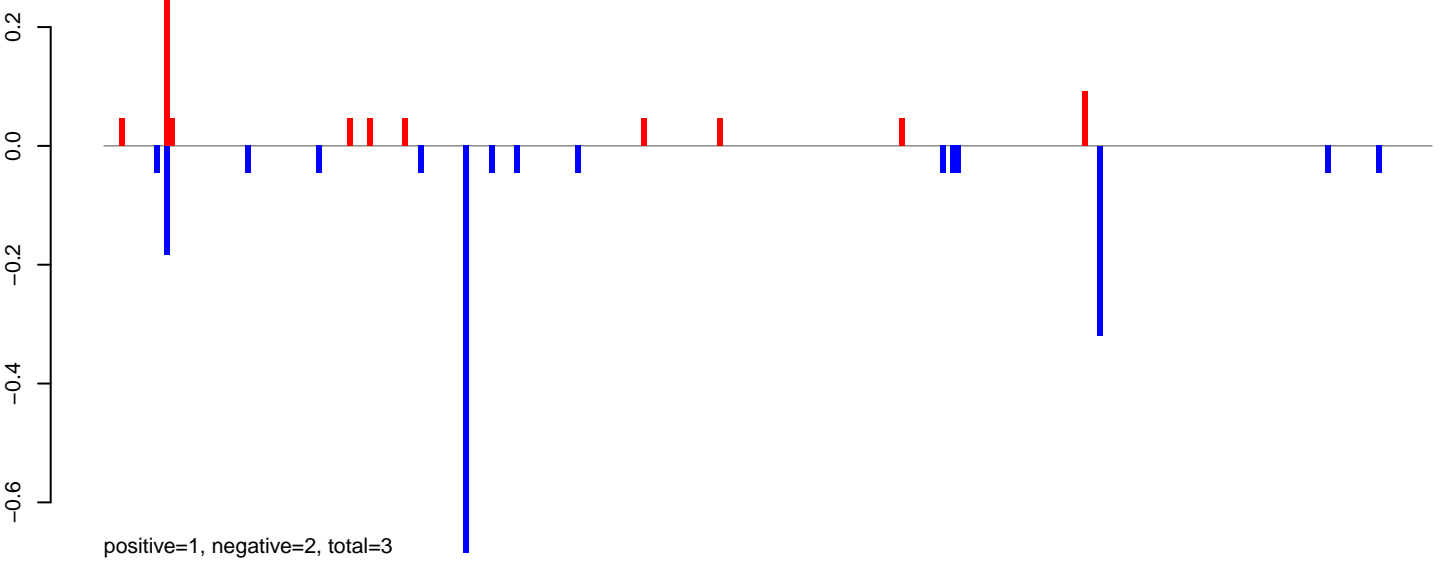


positive=13, negative=13, total=26

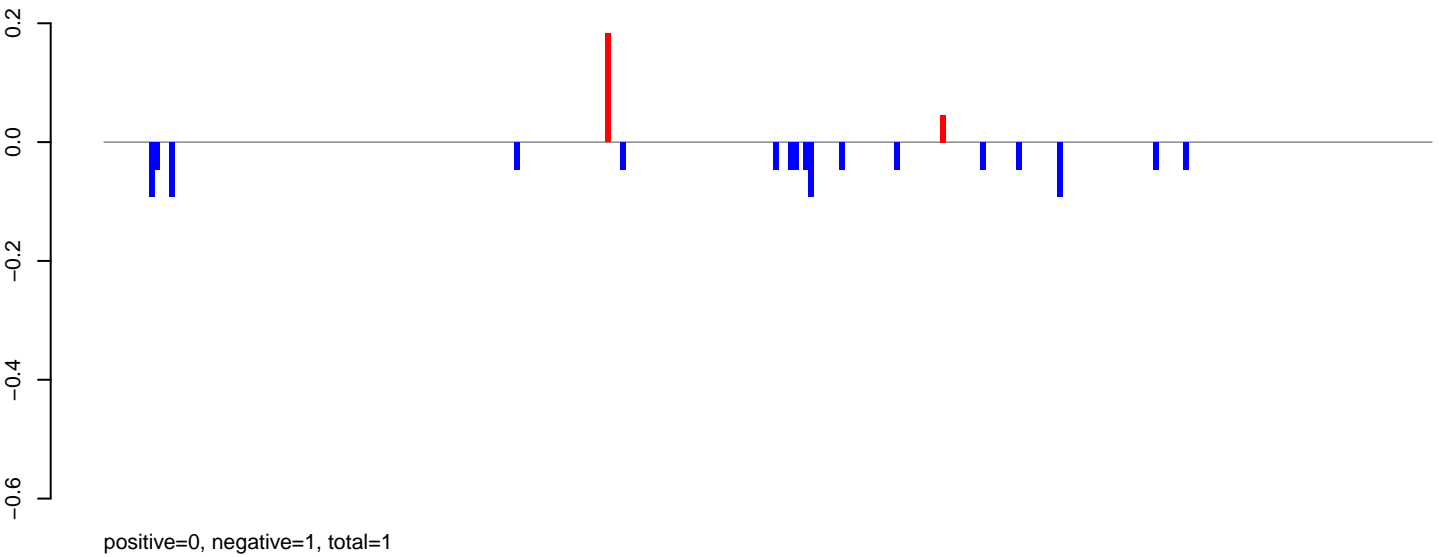
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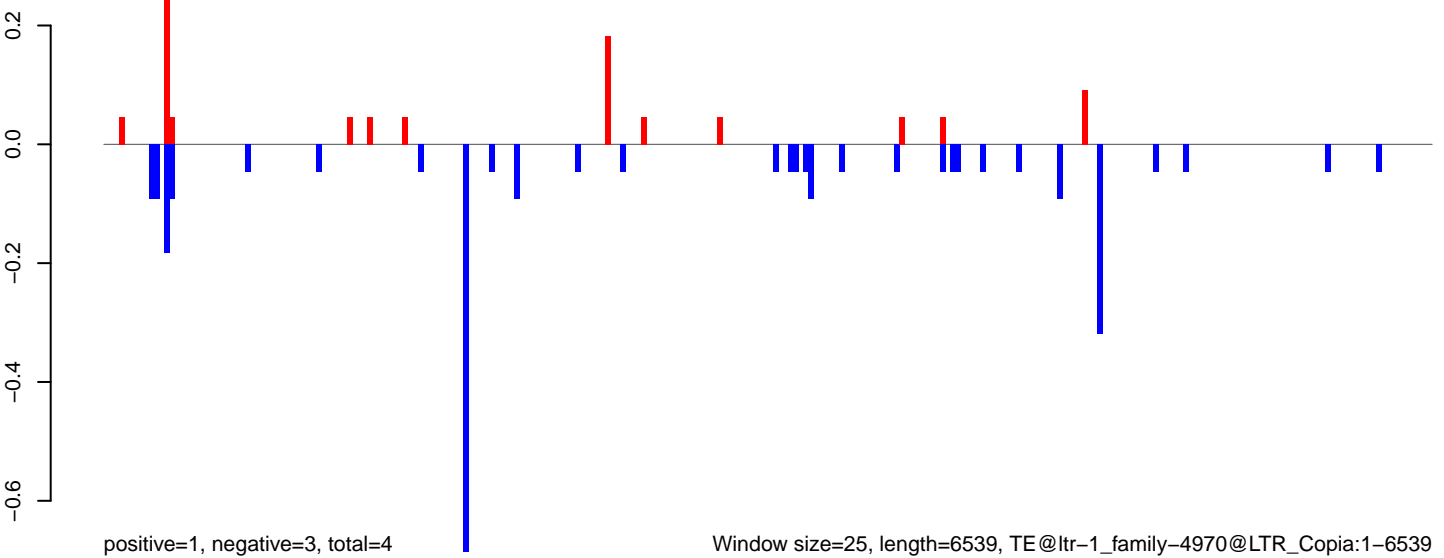
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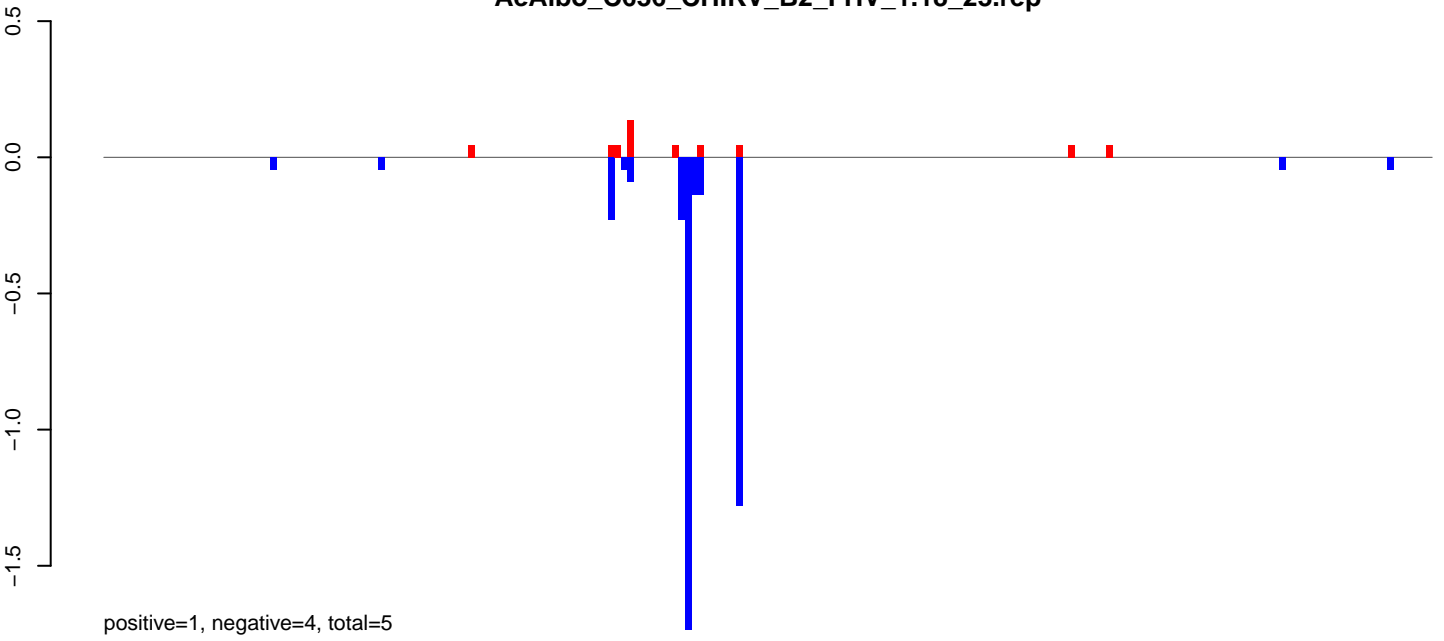
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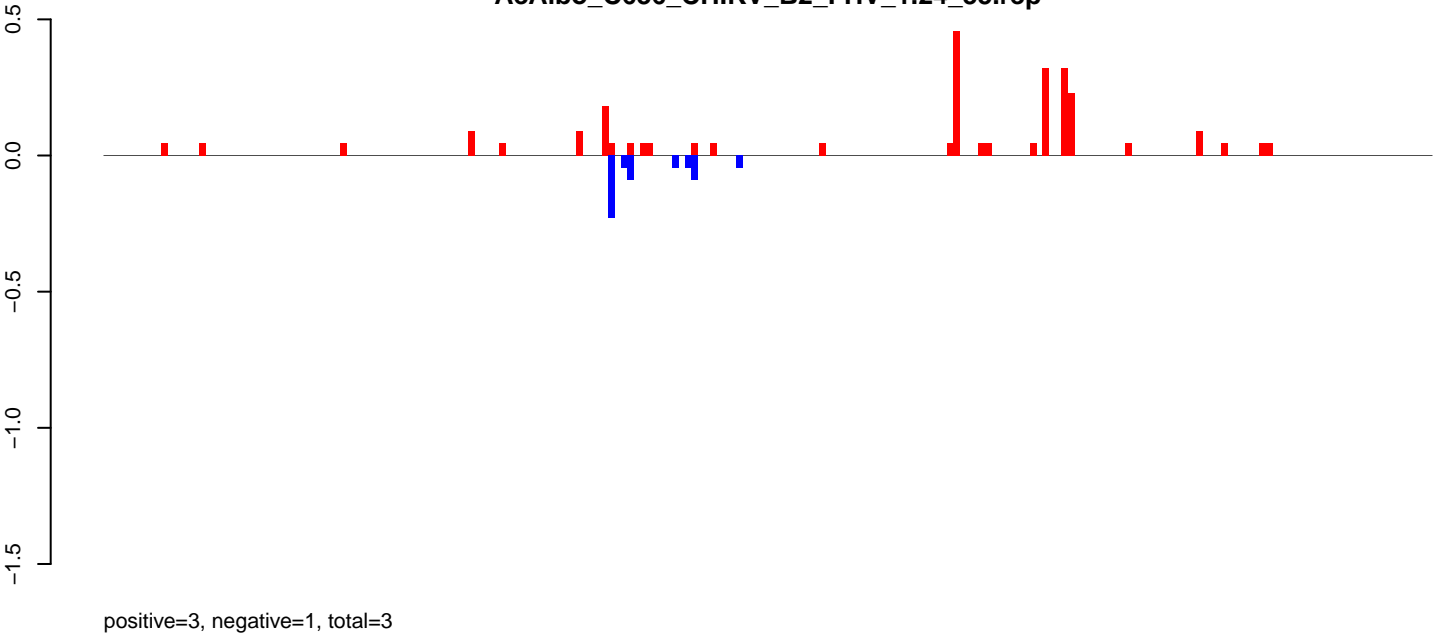
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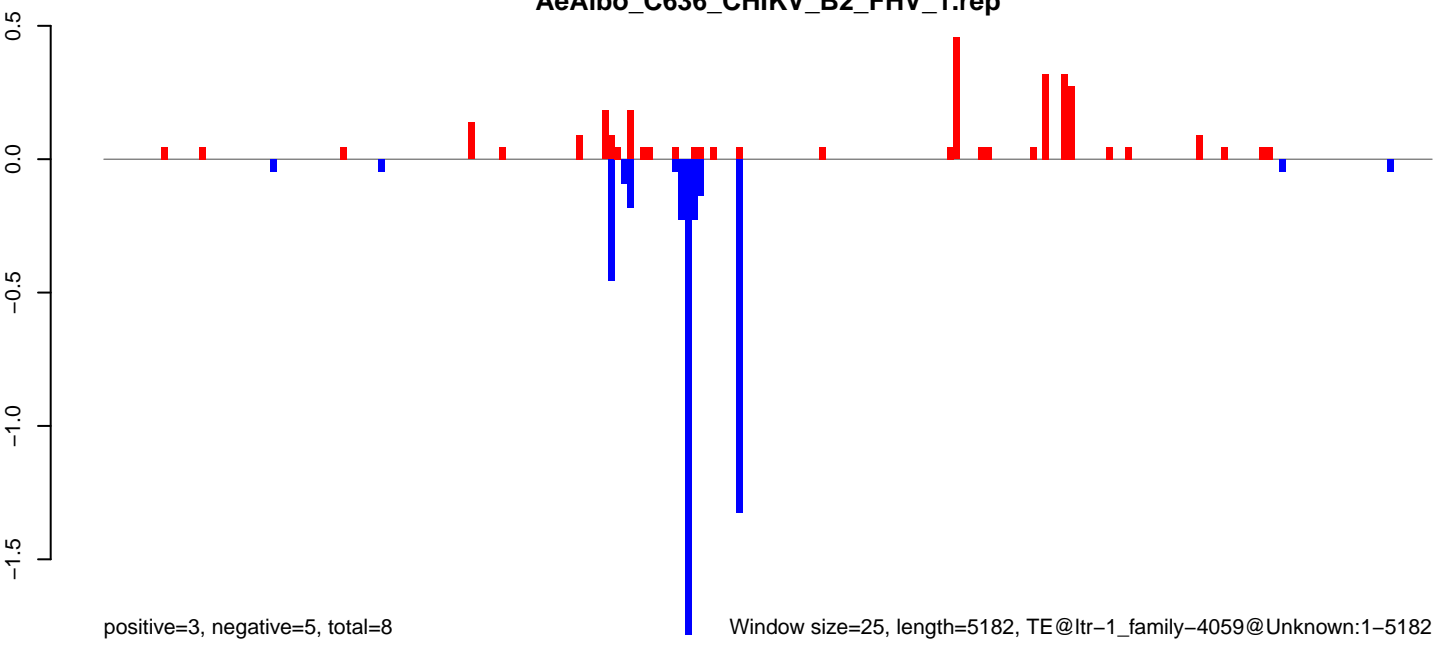
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



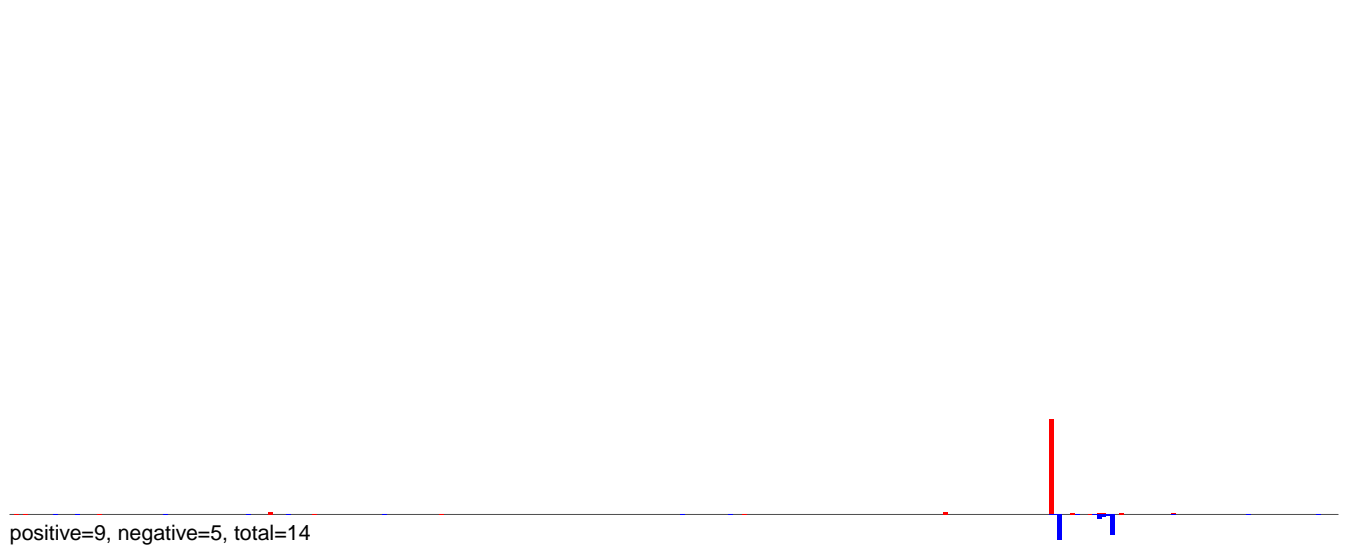
AeAlbo_C636_CHIKV_B2_FHV_1.rep



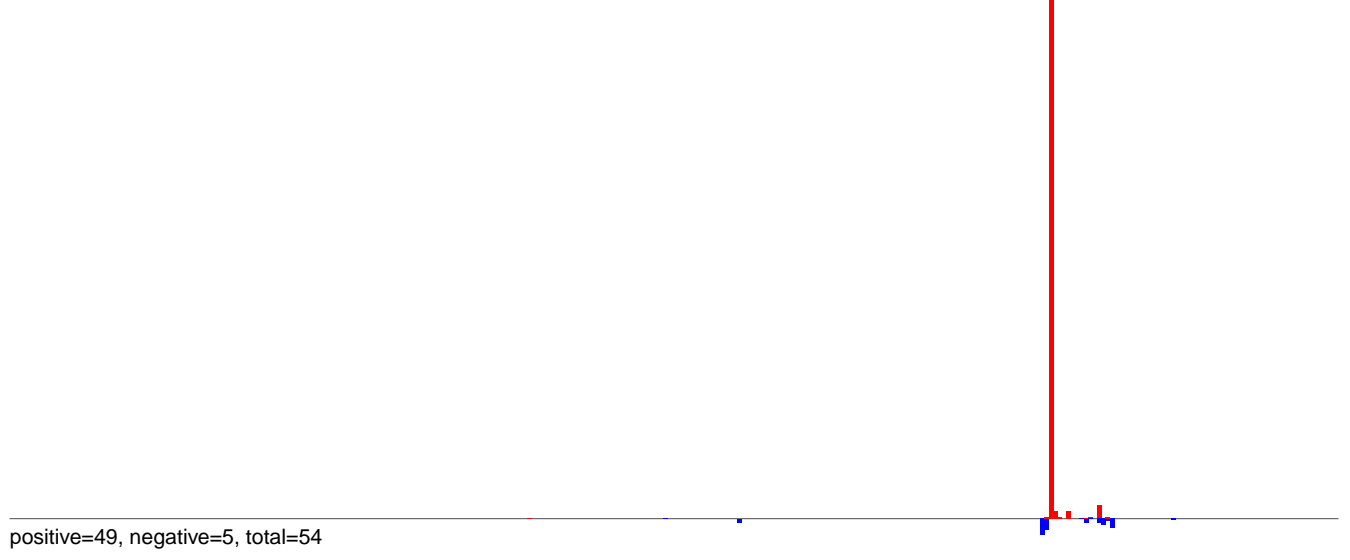
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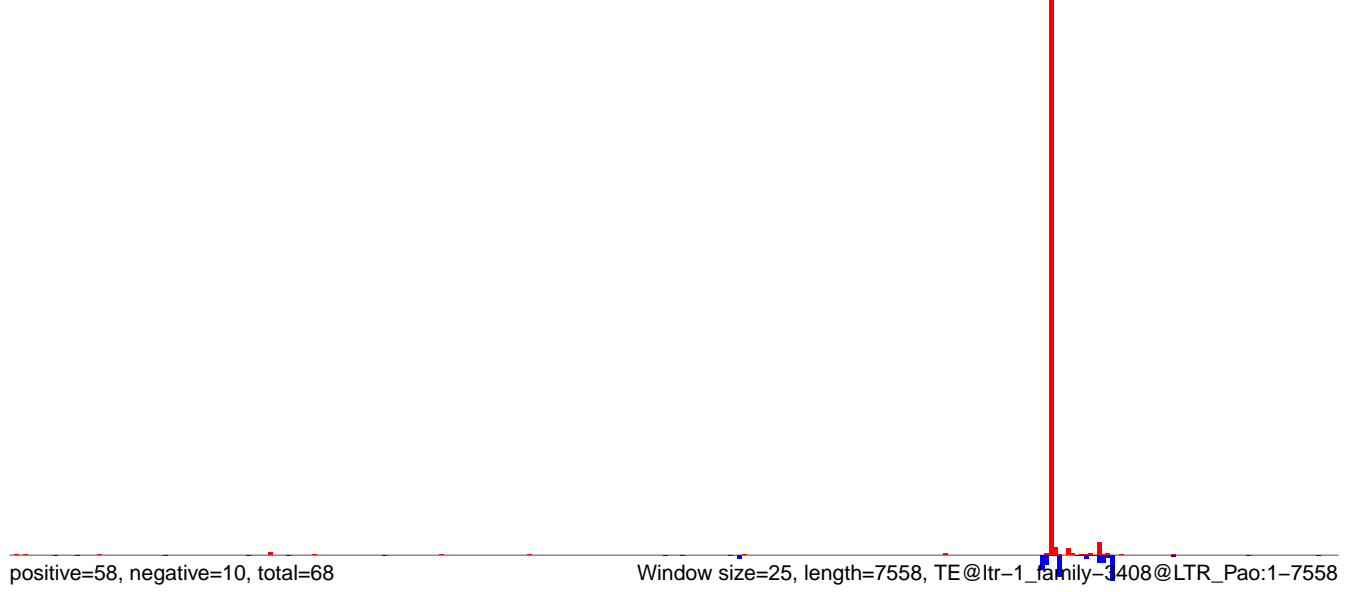
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

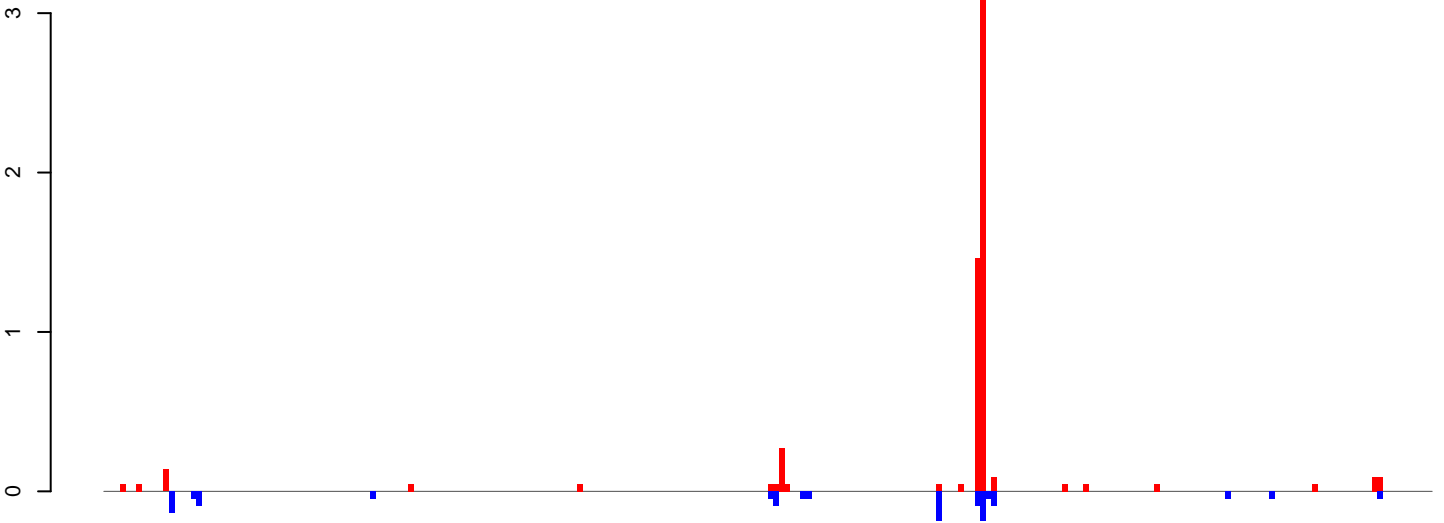


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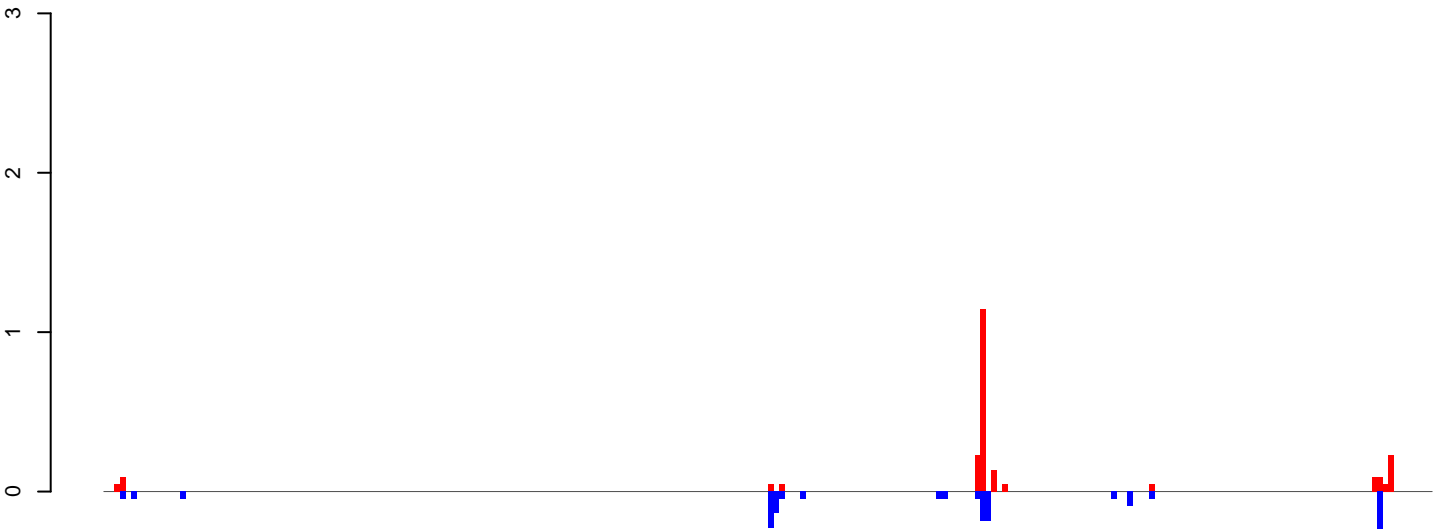
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



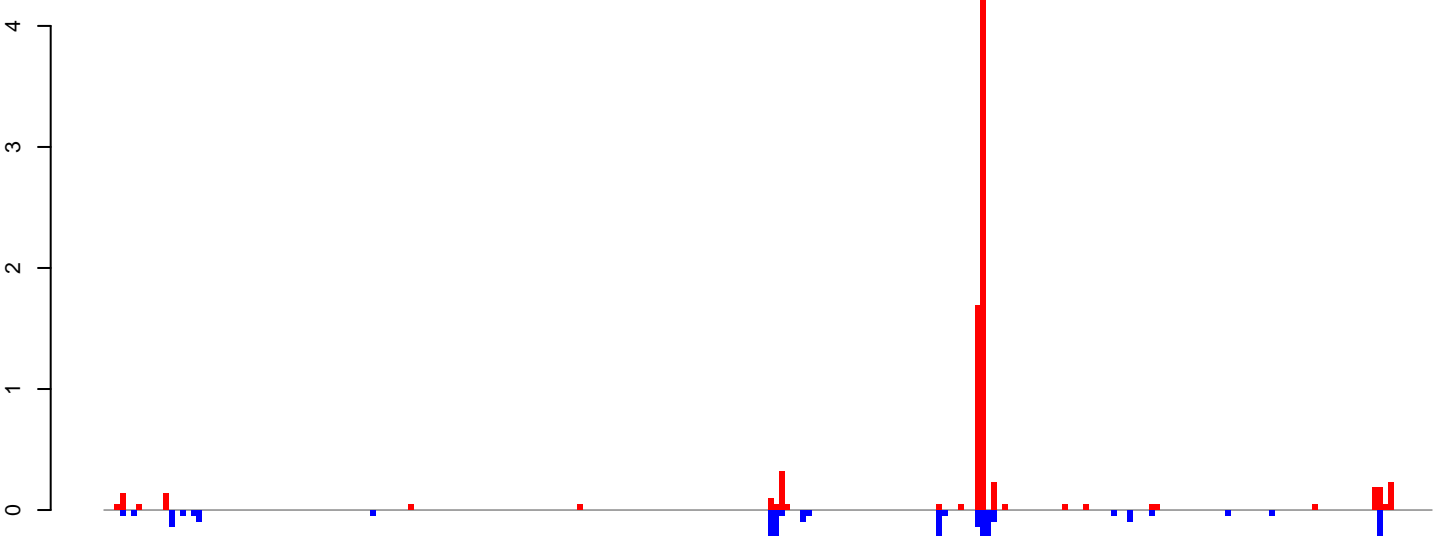
positive=6, negative=1, total=7

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



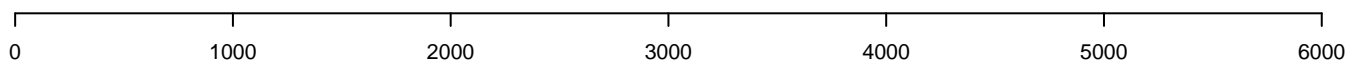
positive=2, negative=2, total=4

AeAlbo_C636_CHIKV_B2_FHV_1.rep

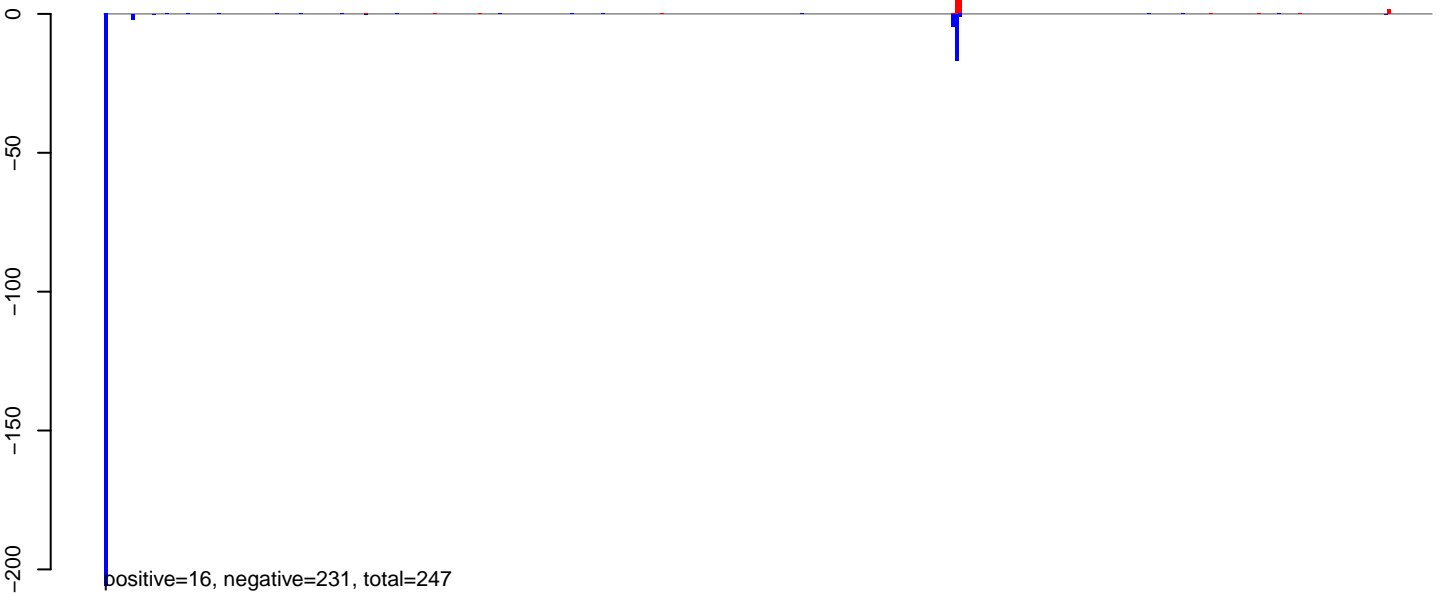


positive=8, negative=3, total=11

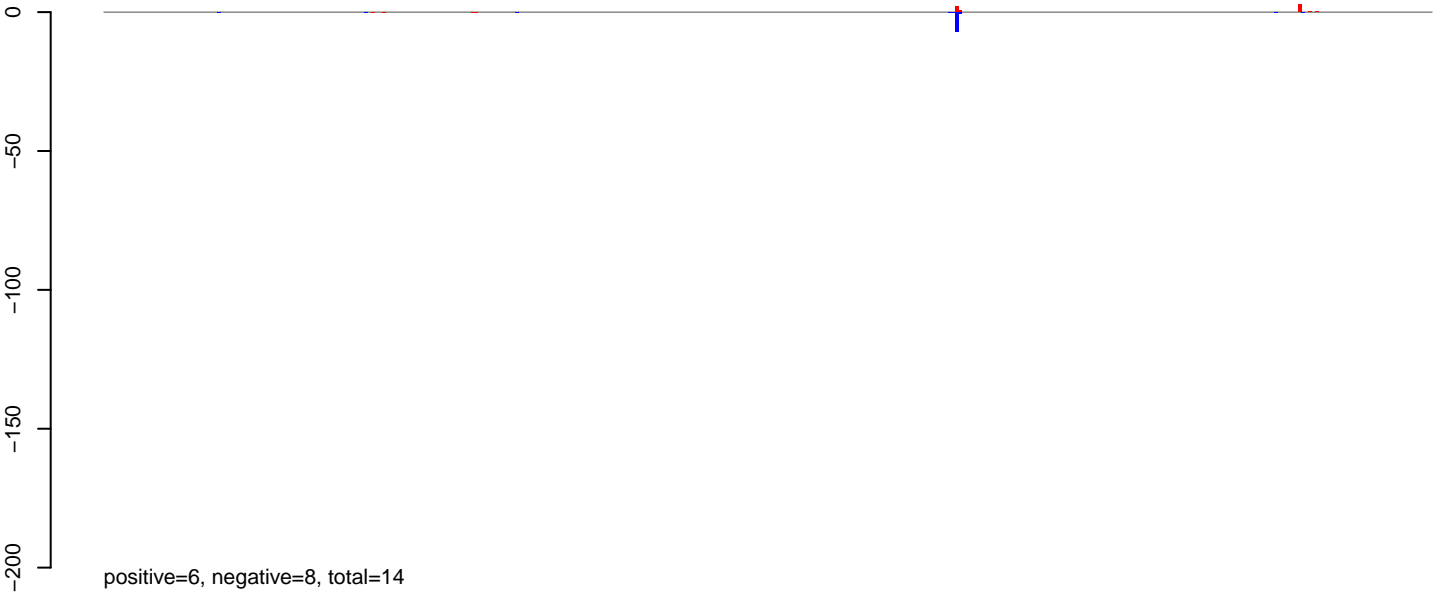
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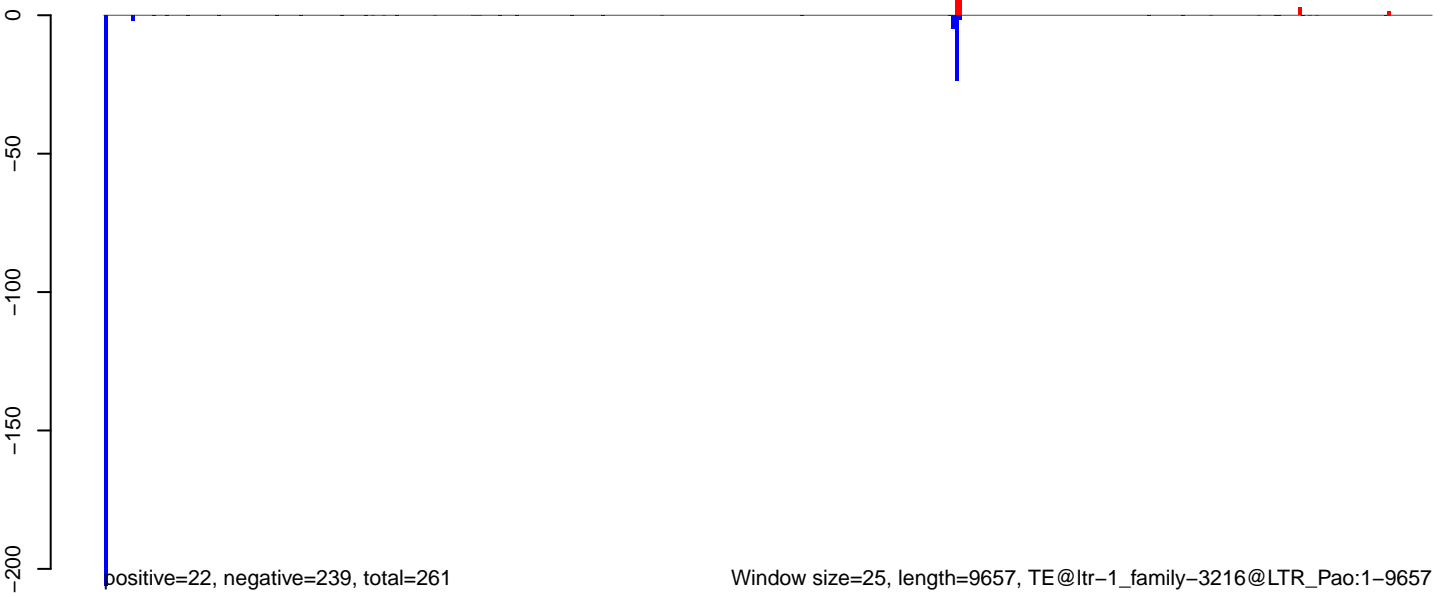
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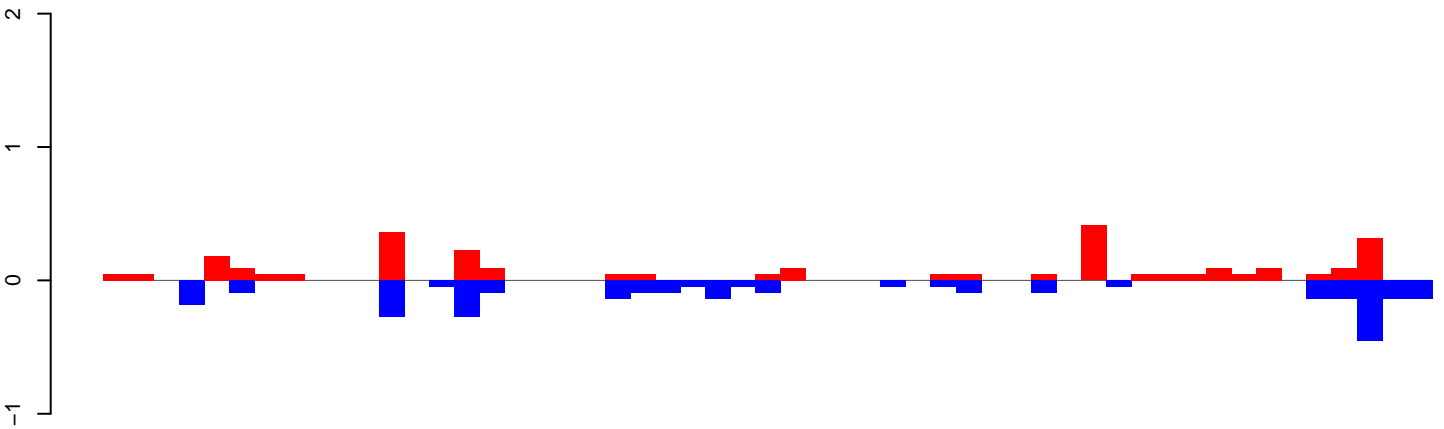
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

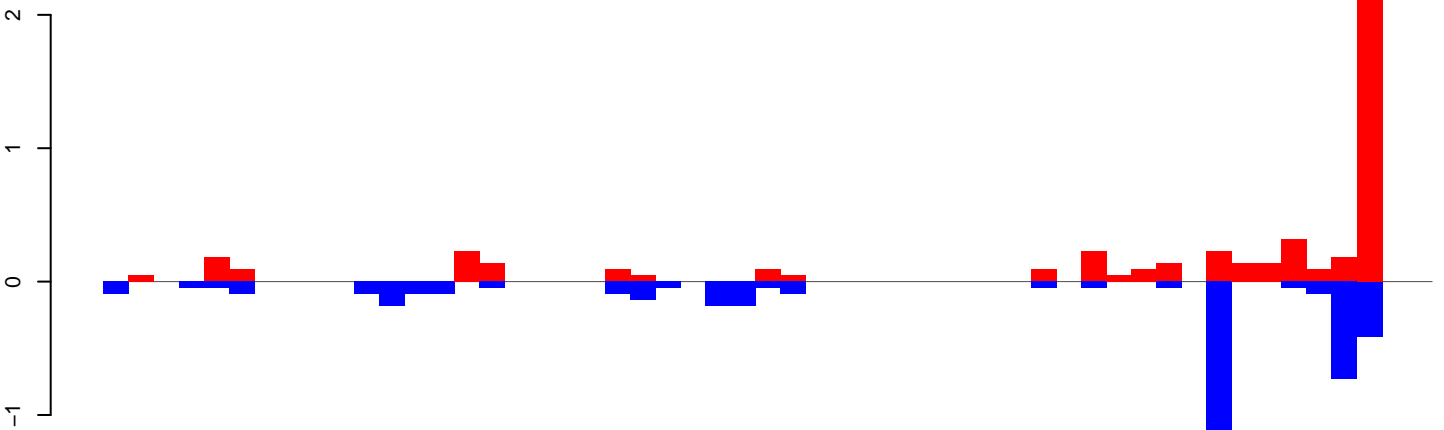


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



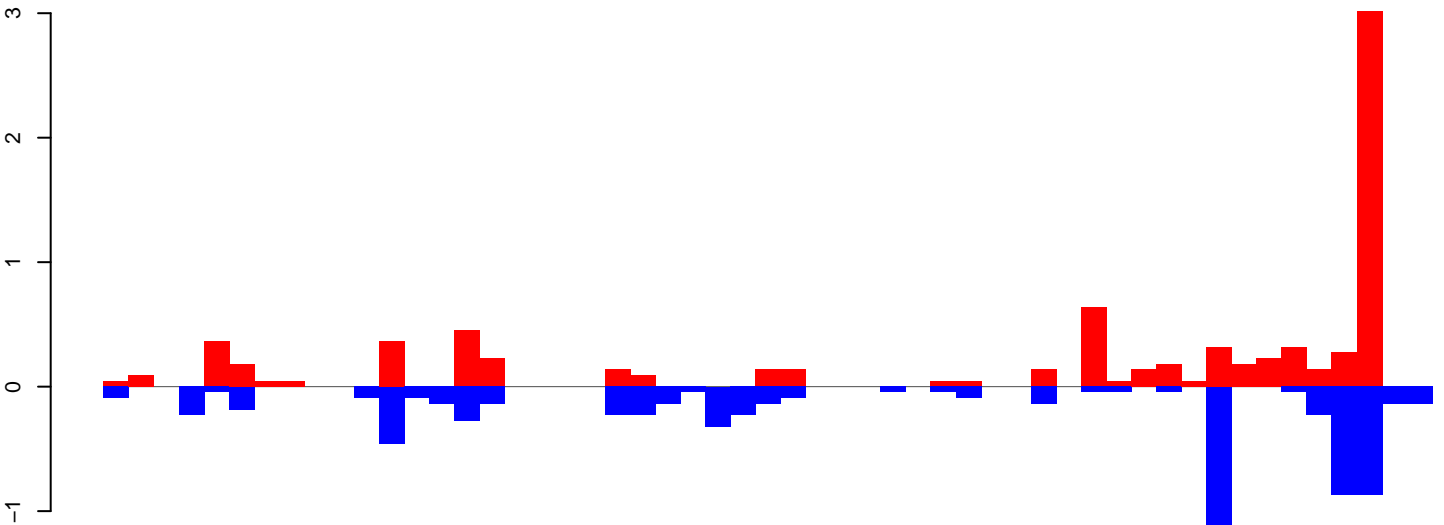
positive=3, negative=3, total=6

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=5, negative=5, total=10

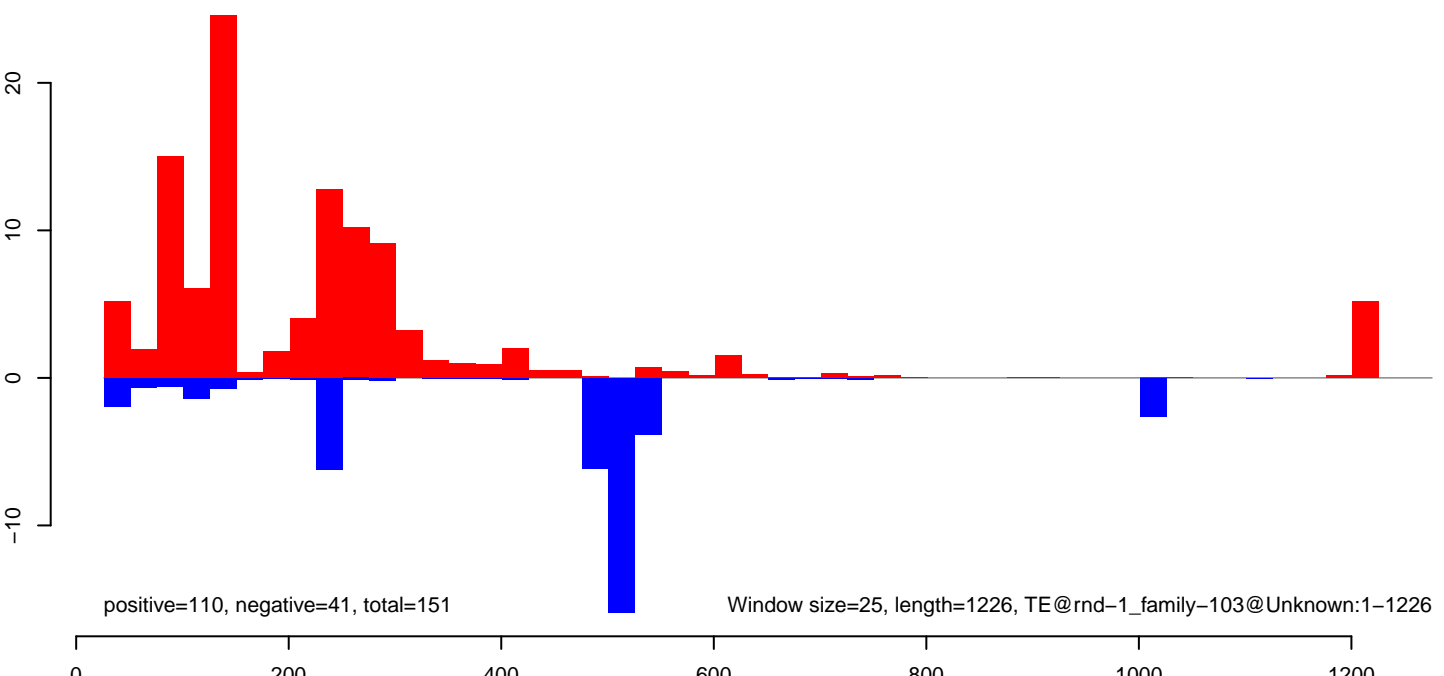
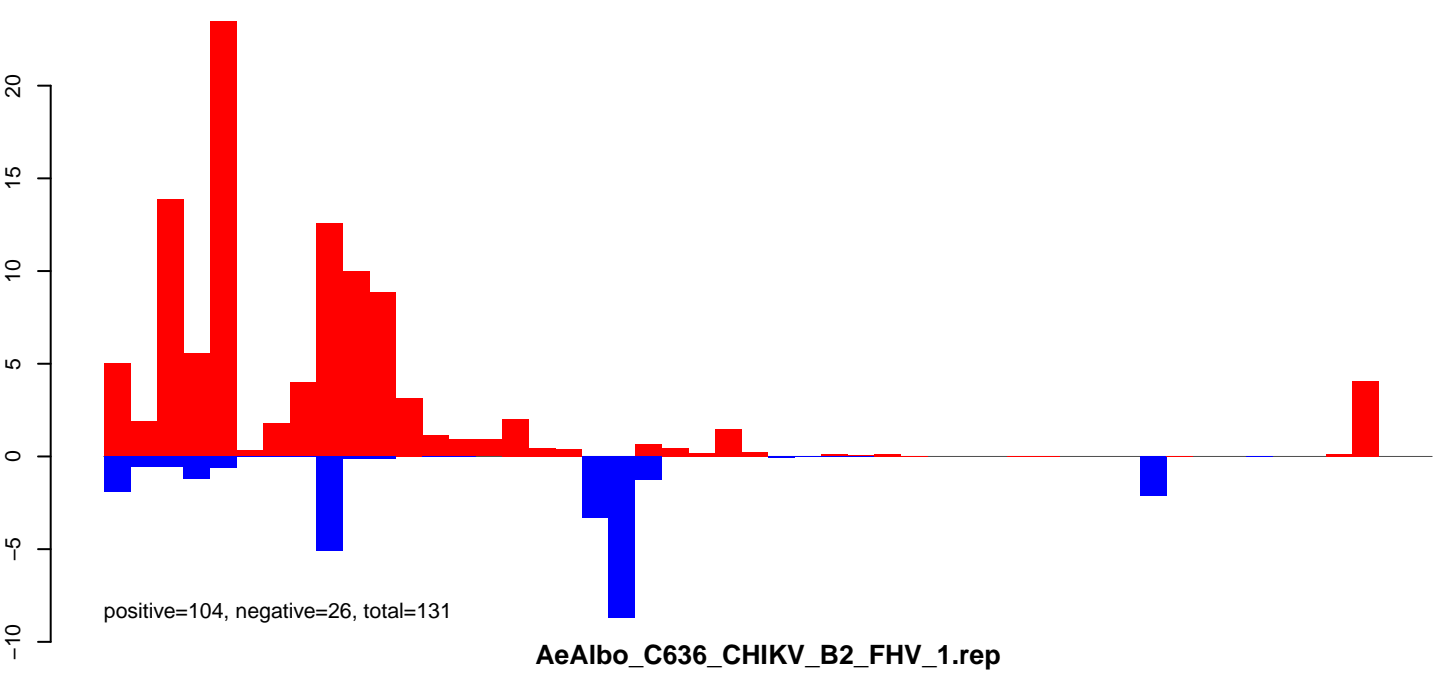
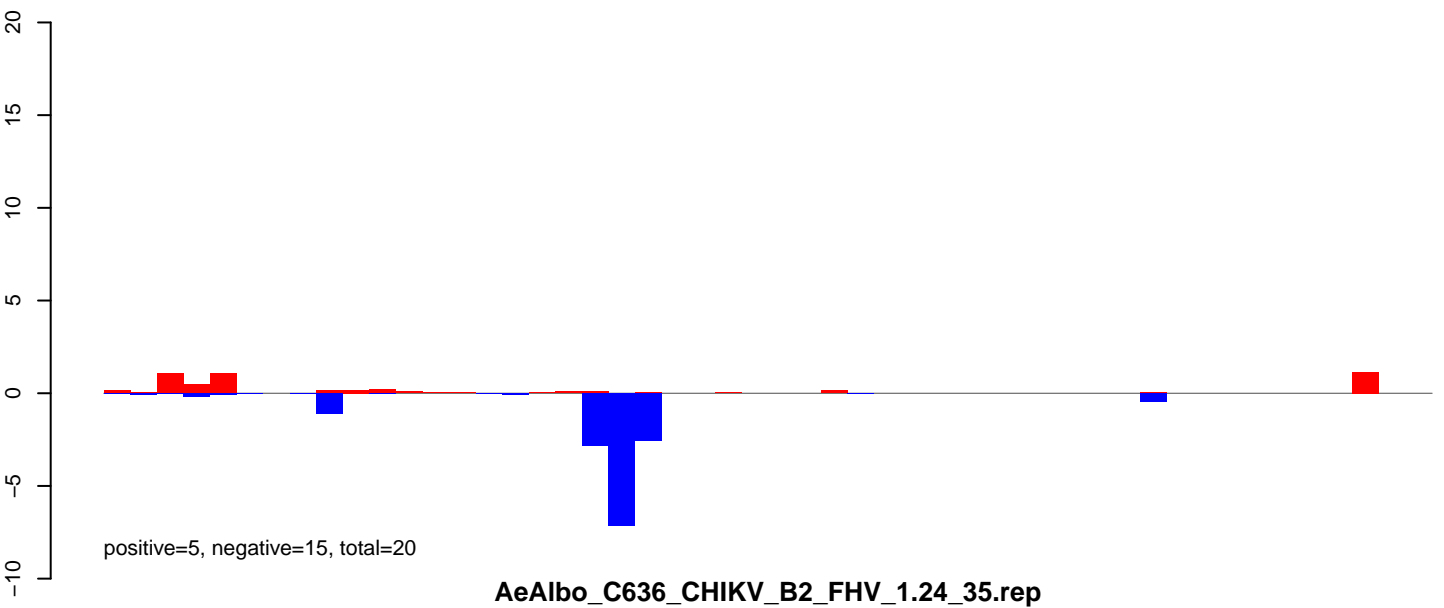
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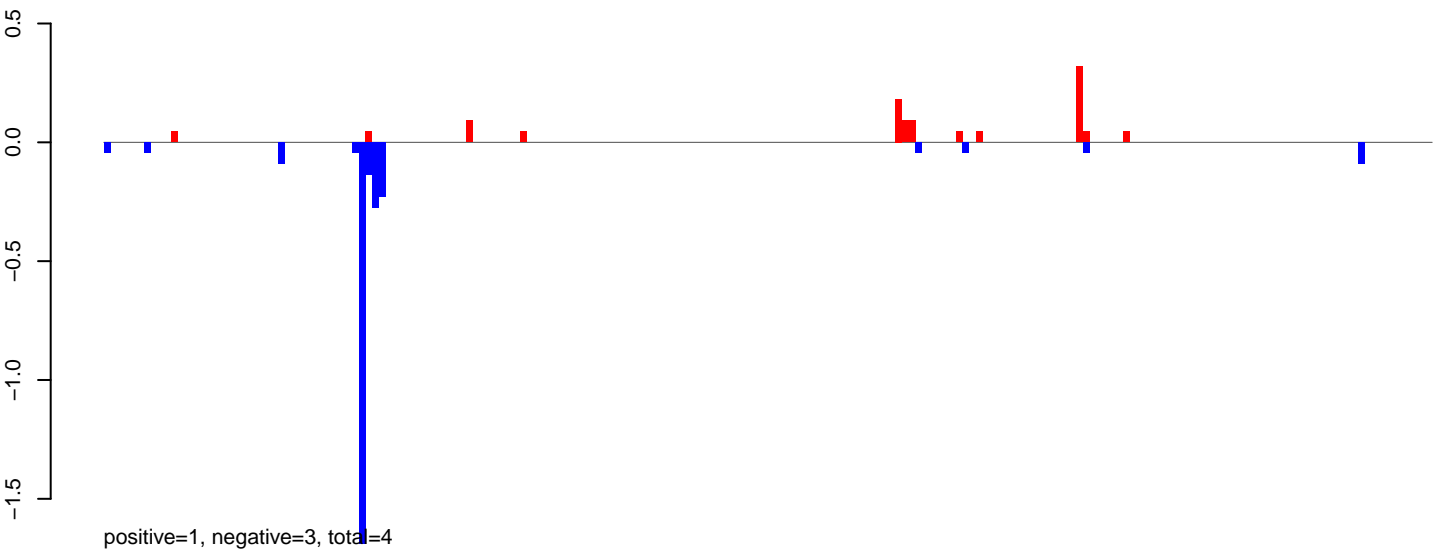
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Window size=25, length=1301, TE@rnd-4_family-32@DNA_hAT-hATm:1-1301

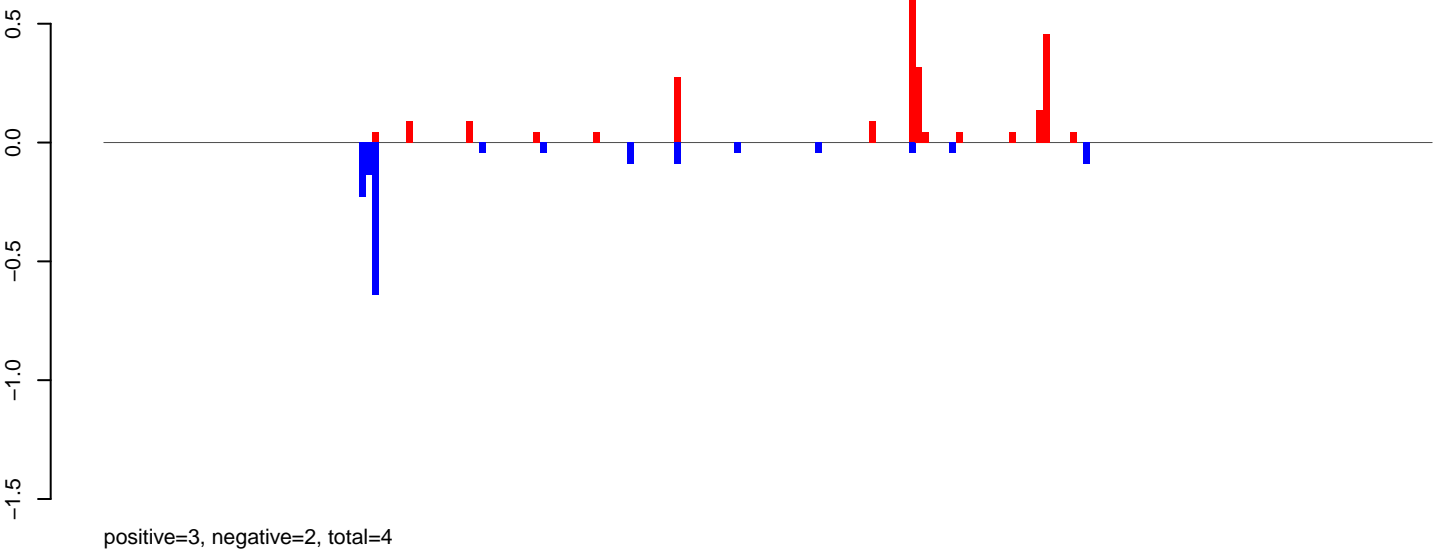
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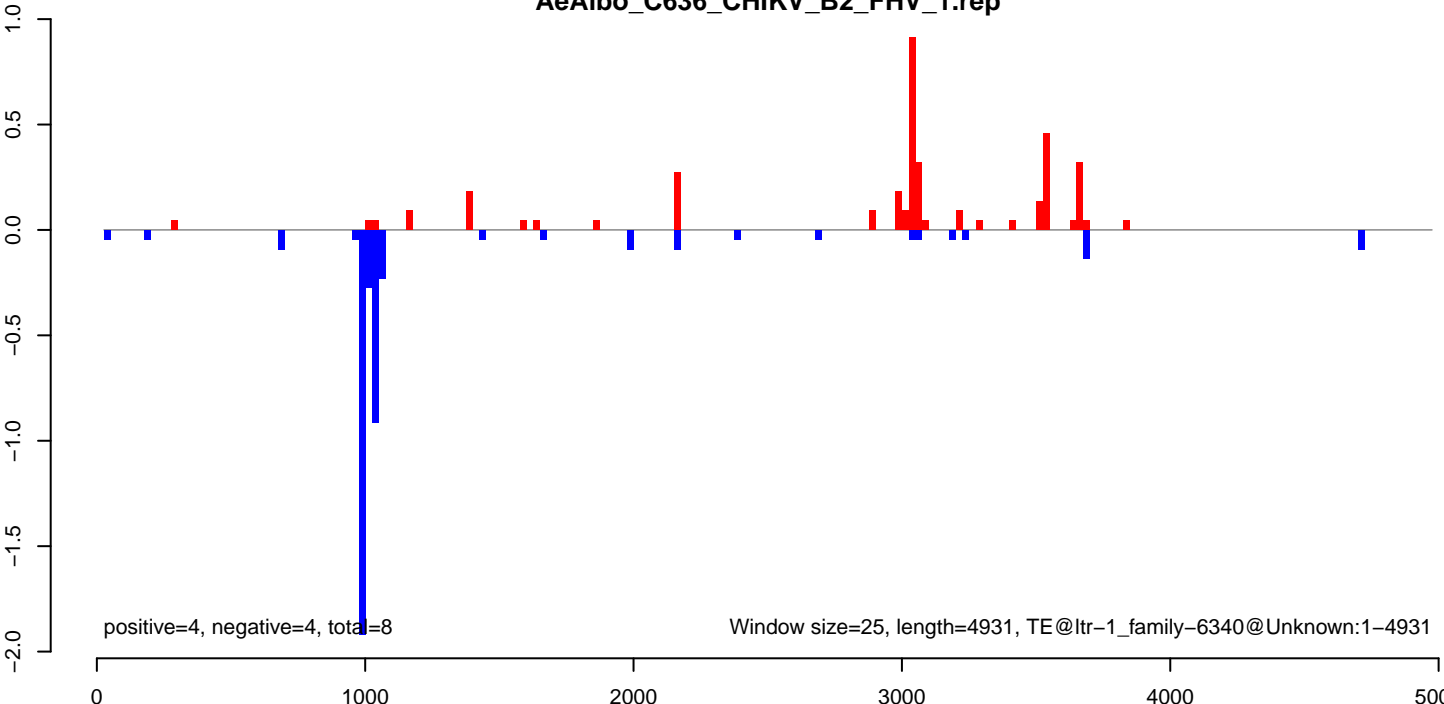
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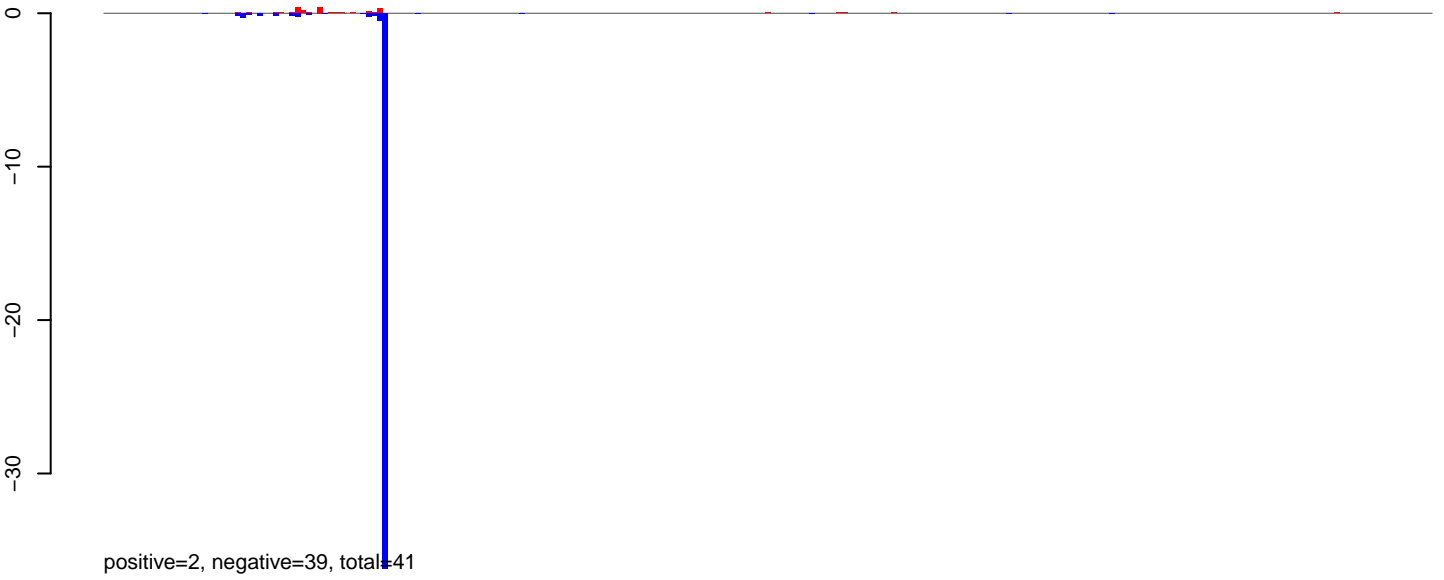
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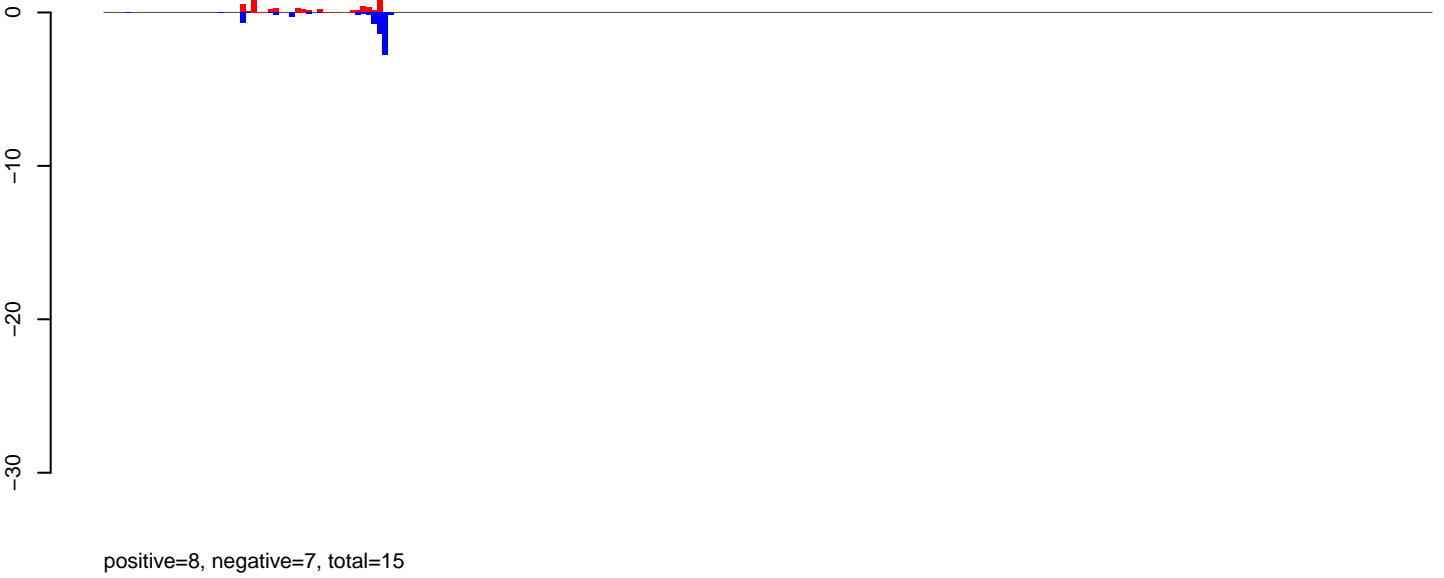
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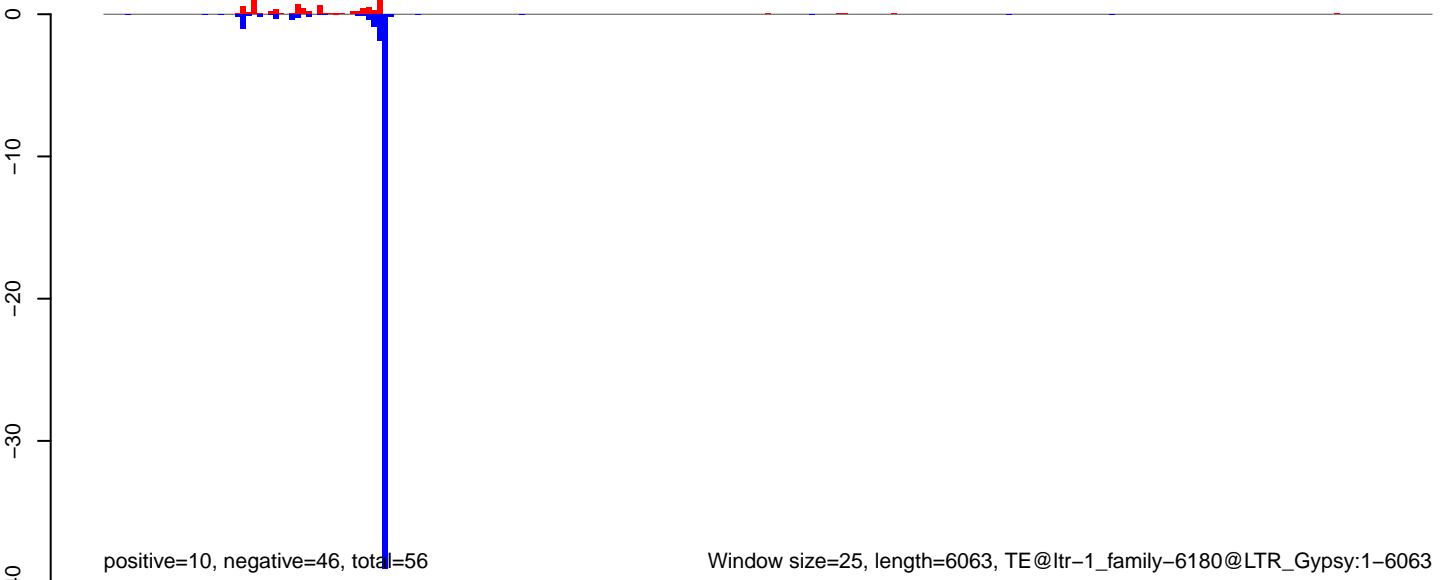
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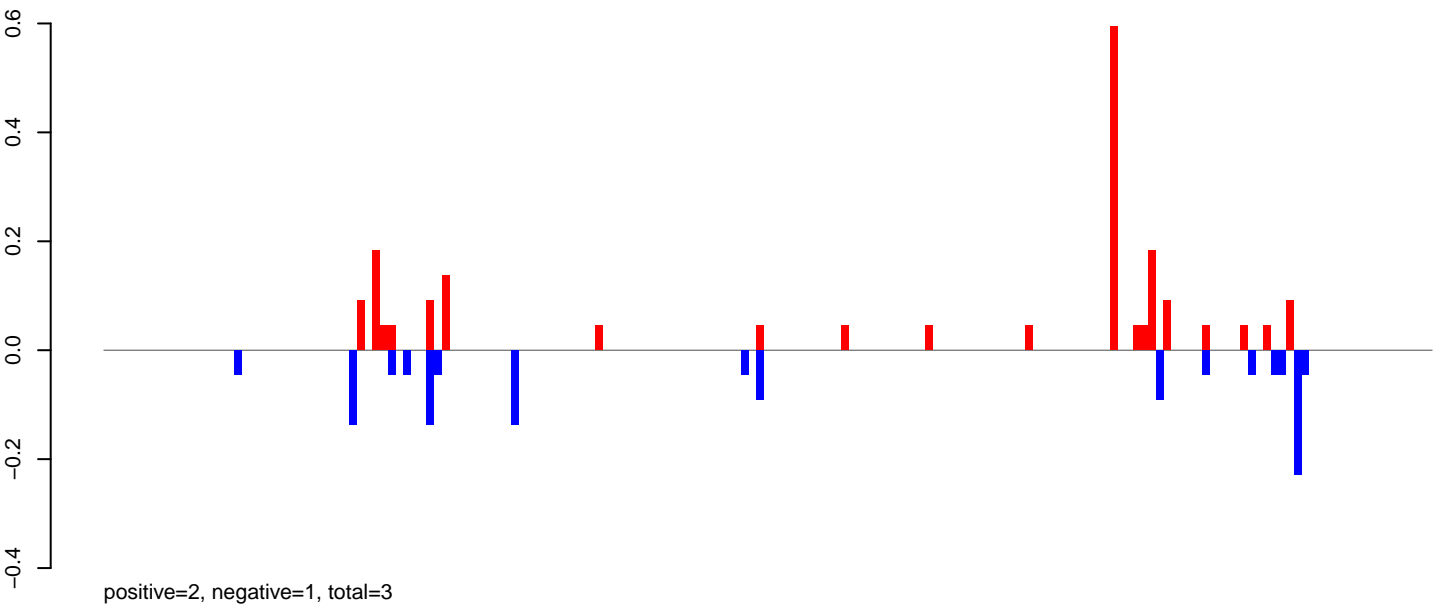
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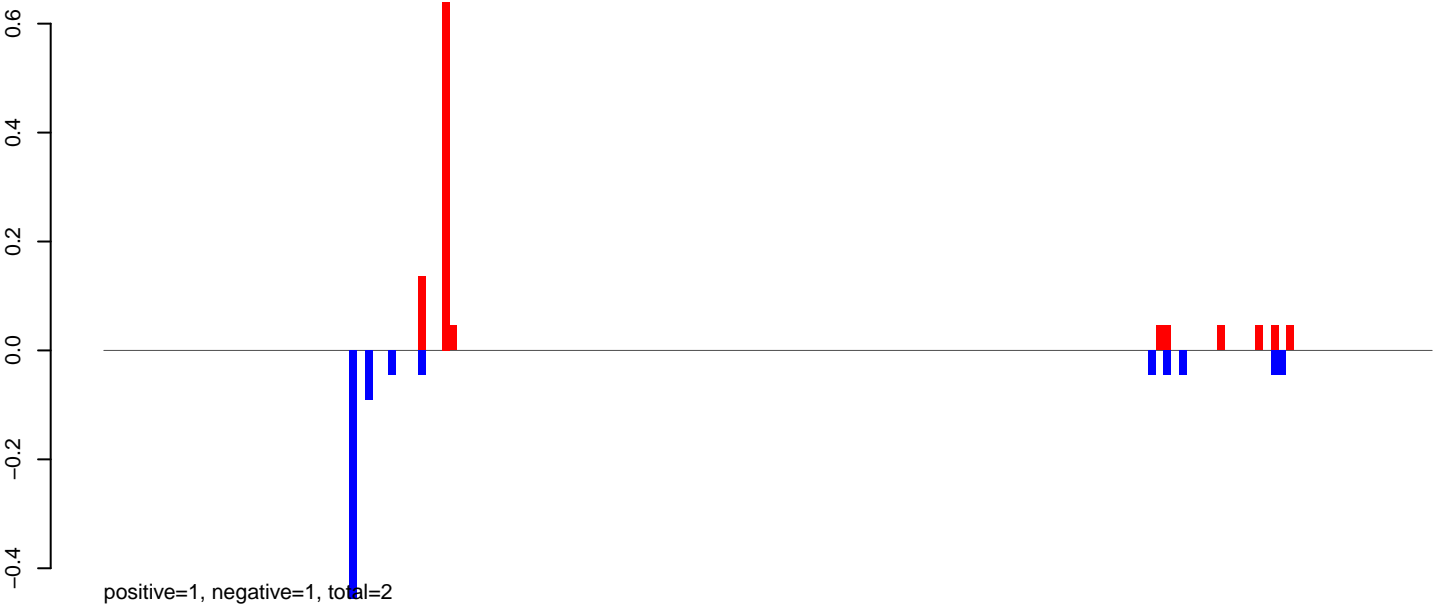
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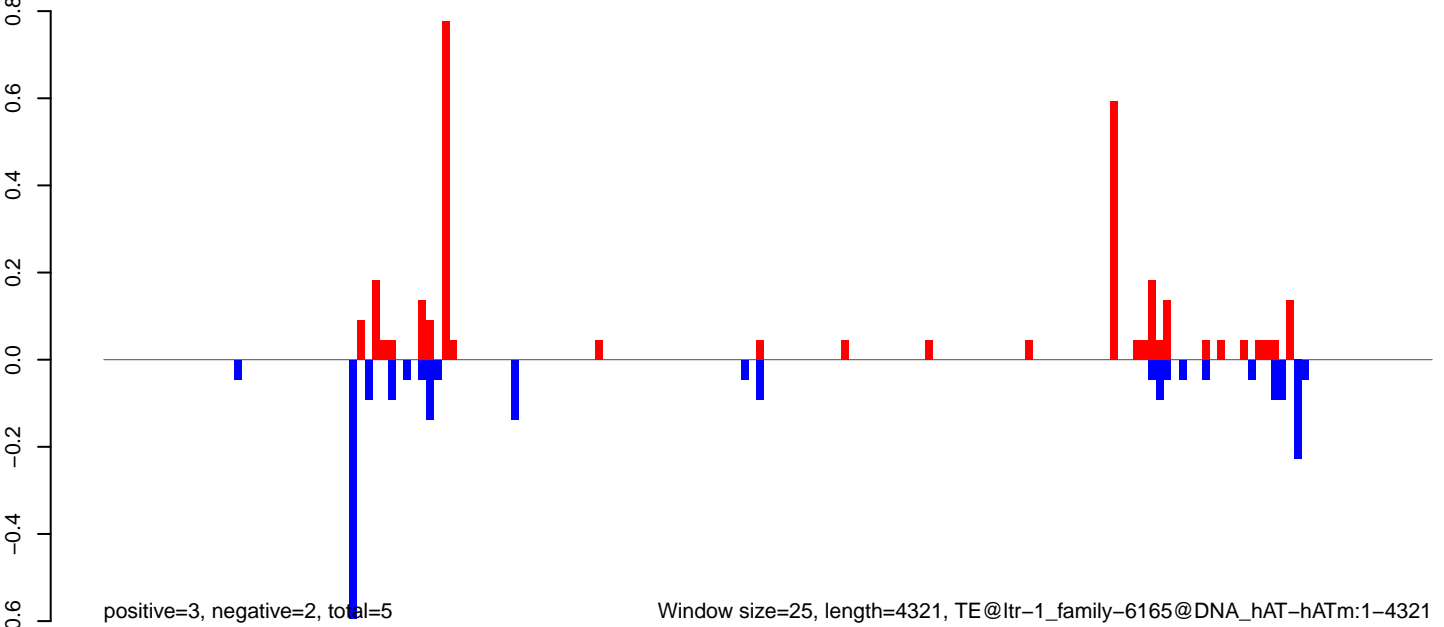
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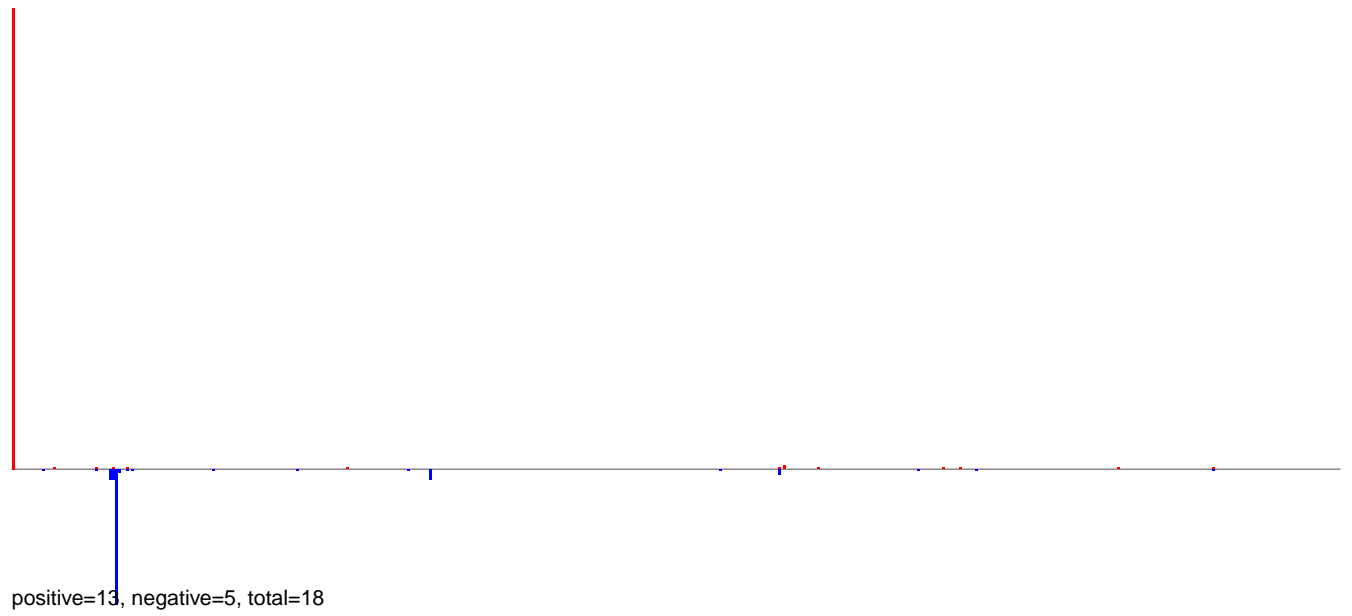
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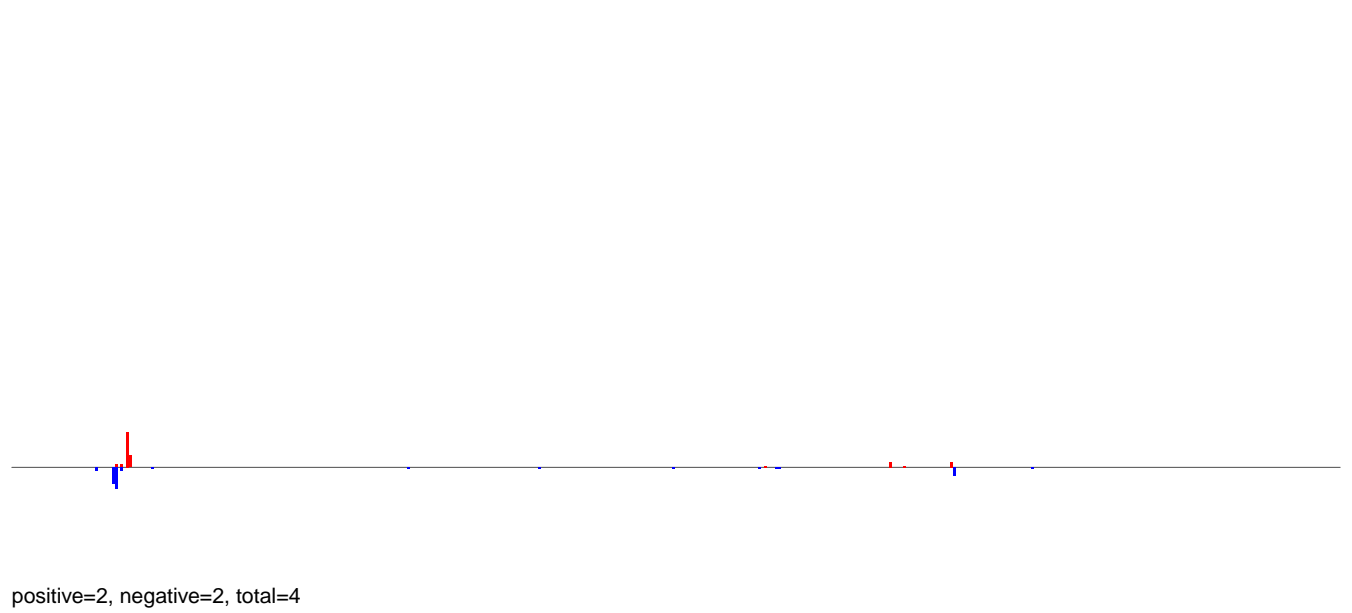
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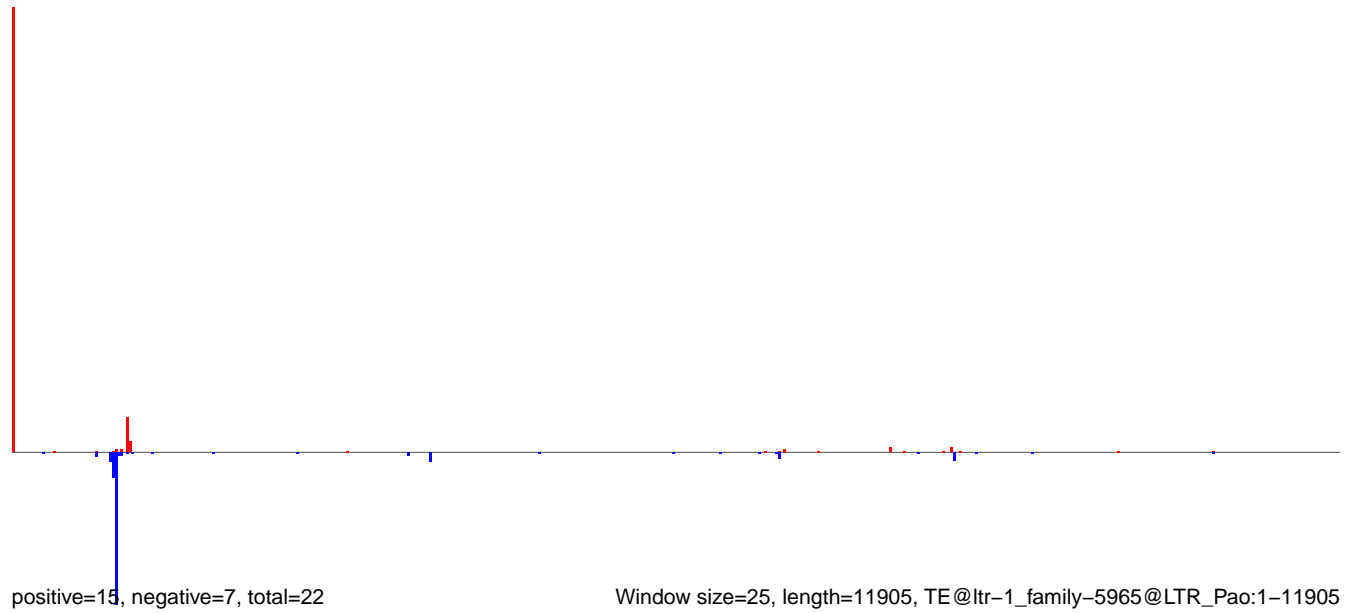
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

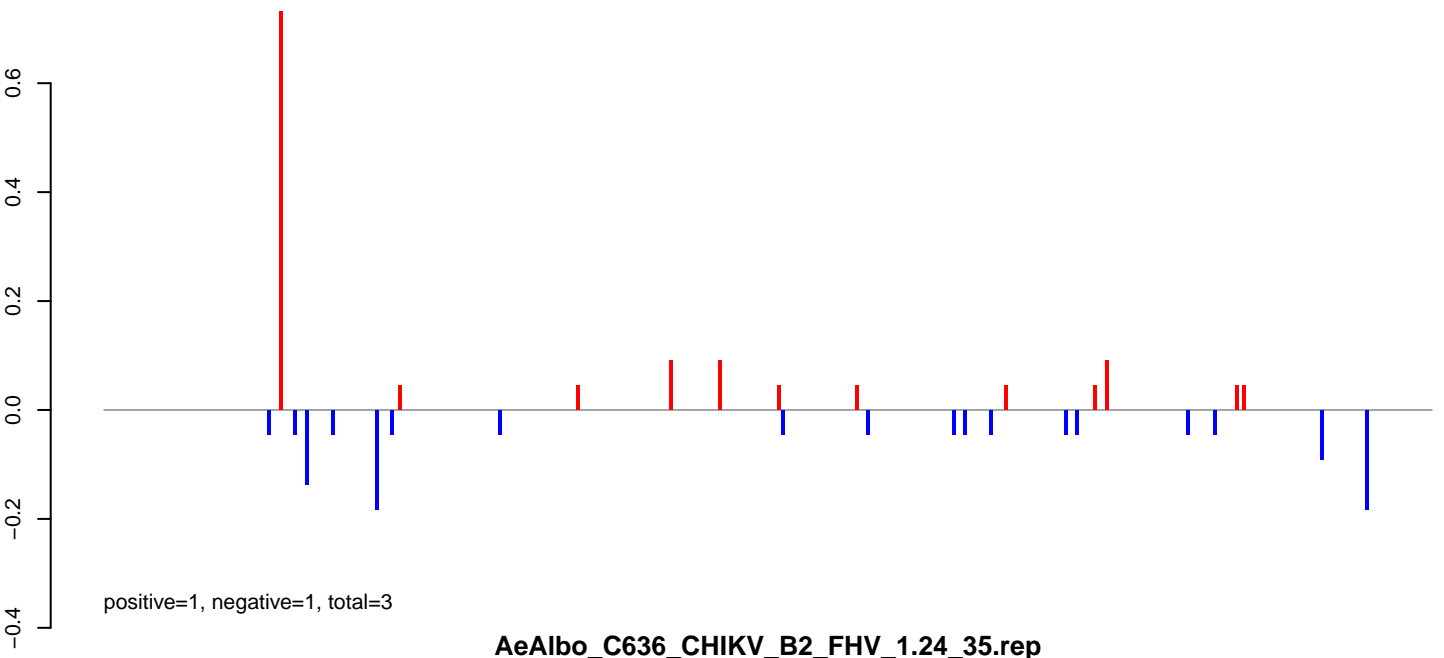


AeAlbo_C636_CHIKV_B2_FHV_1.rep

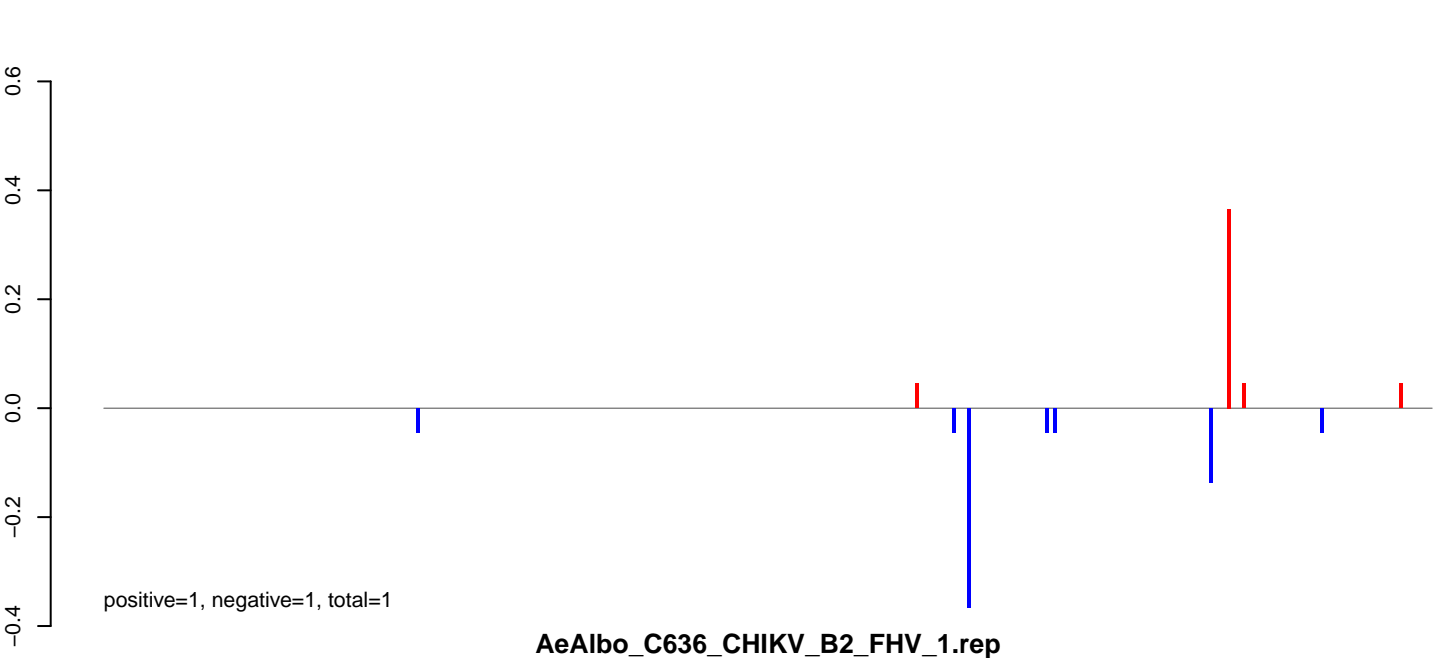


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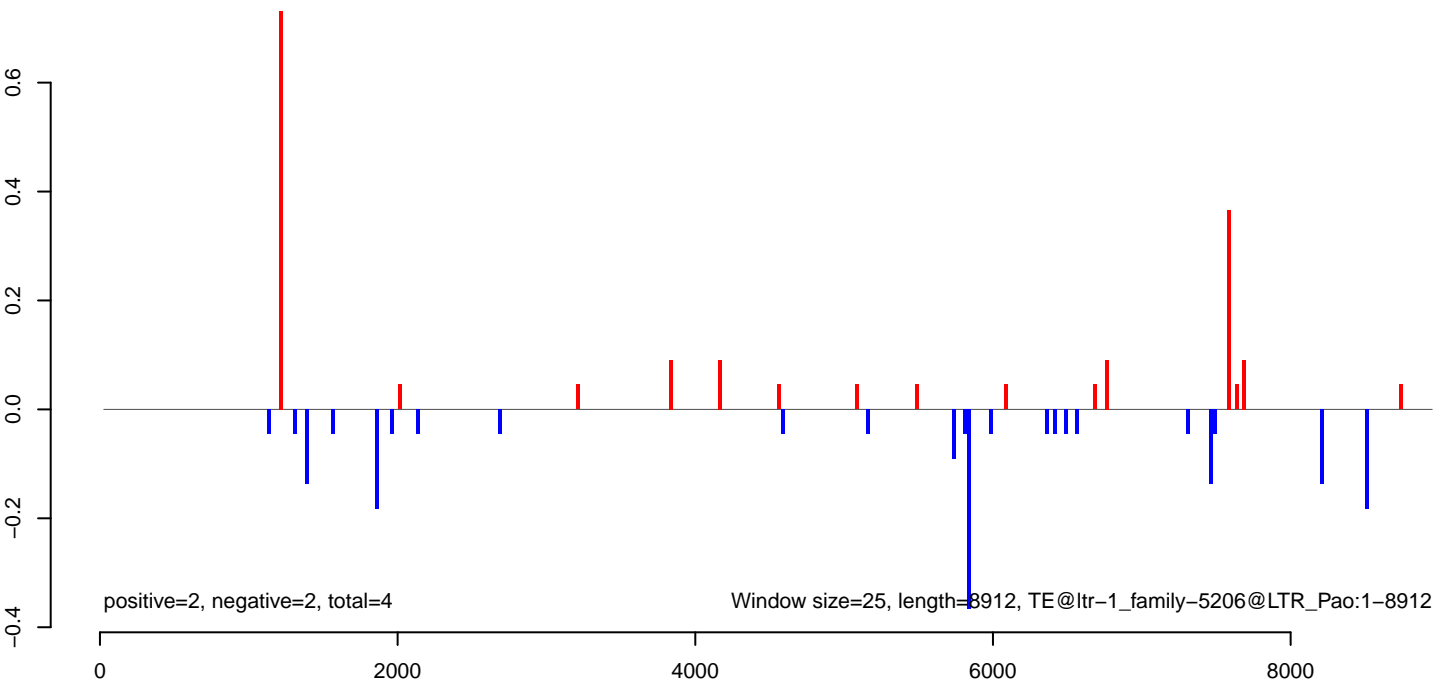
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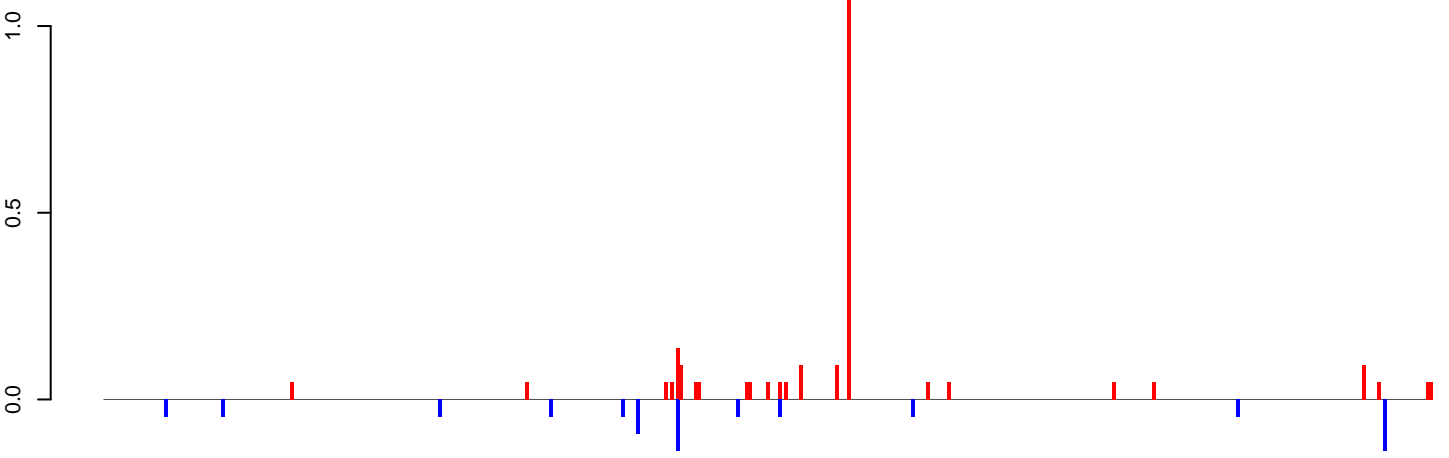
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

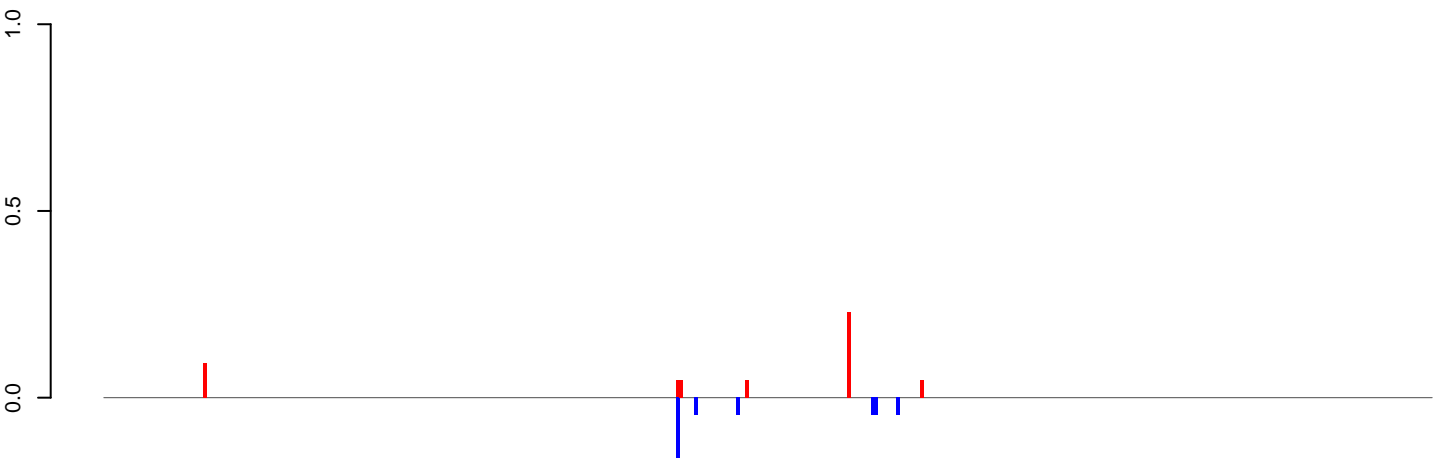


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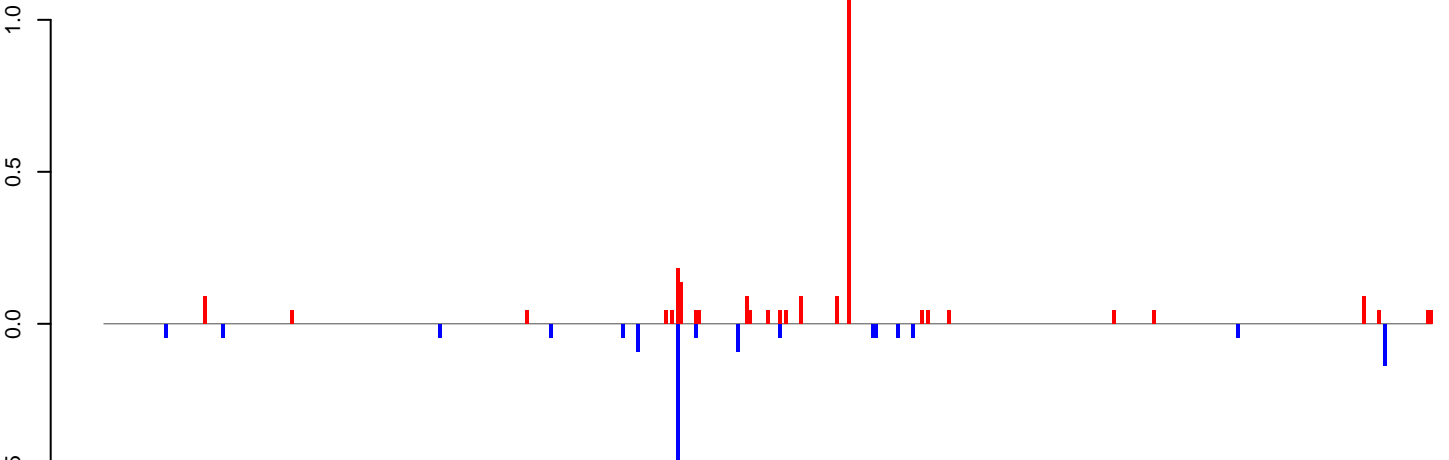
positive=3, negative=1, total=3

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.rep

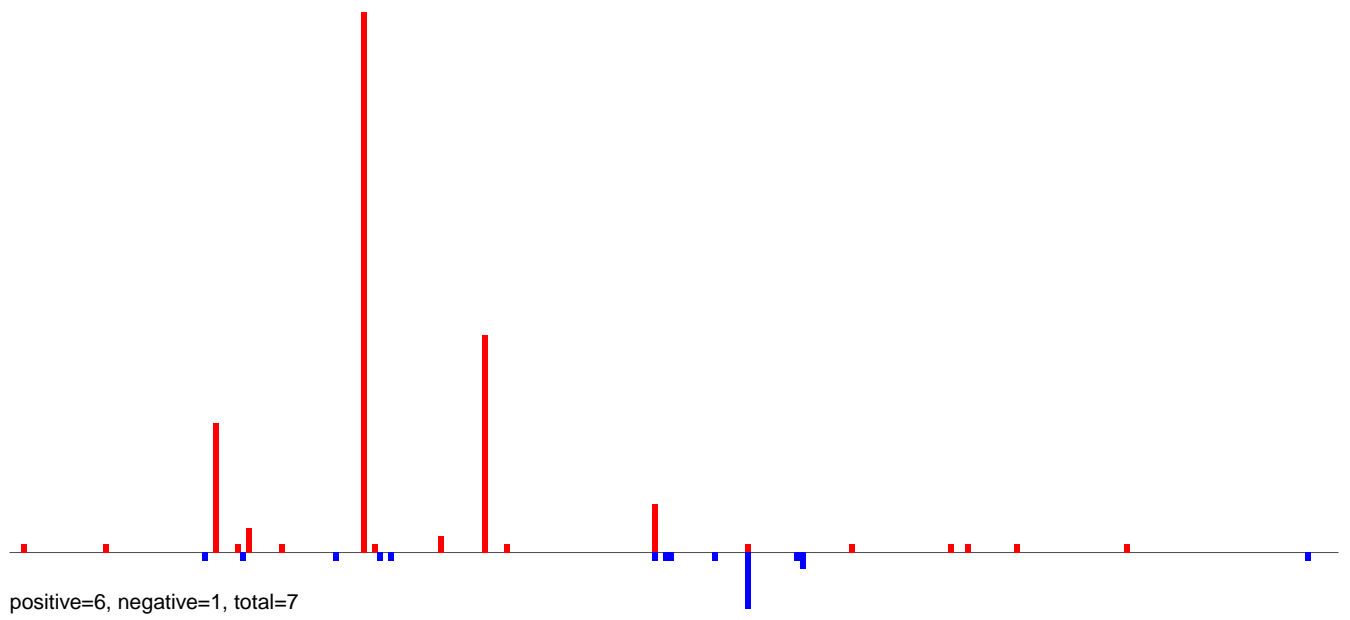


positive=3, negative=1, total=4

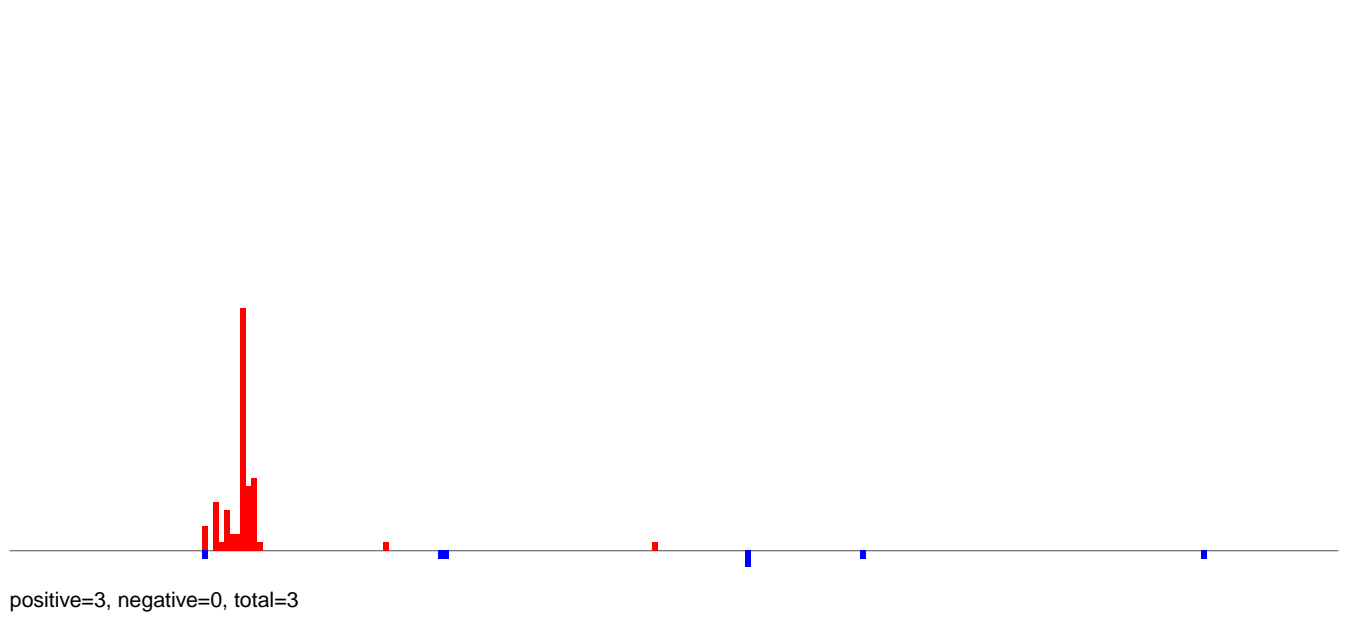
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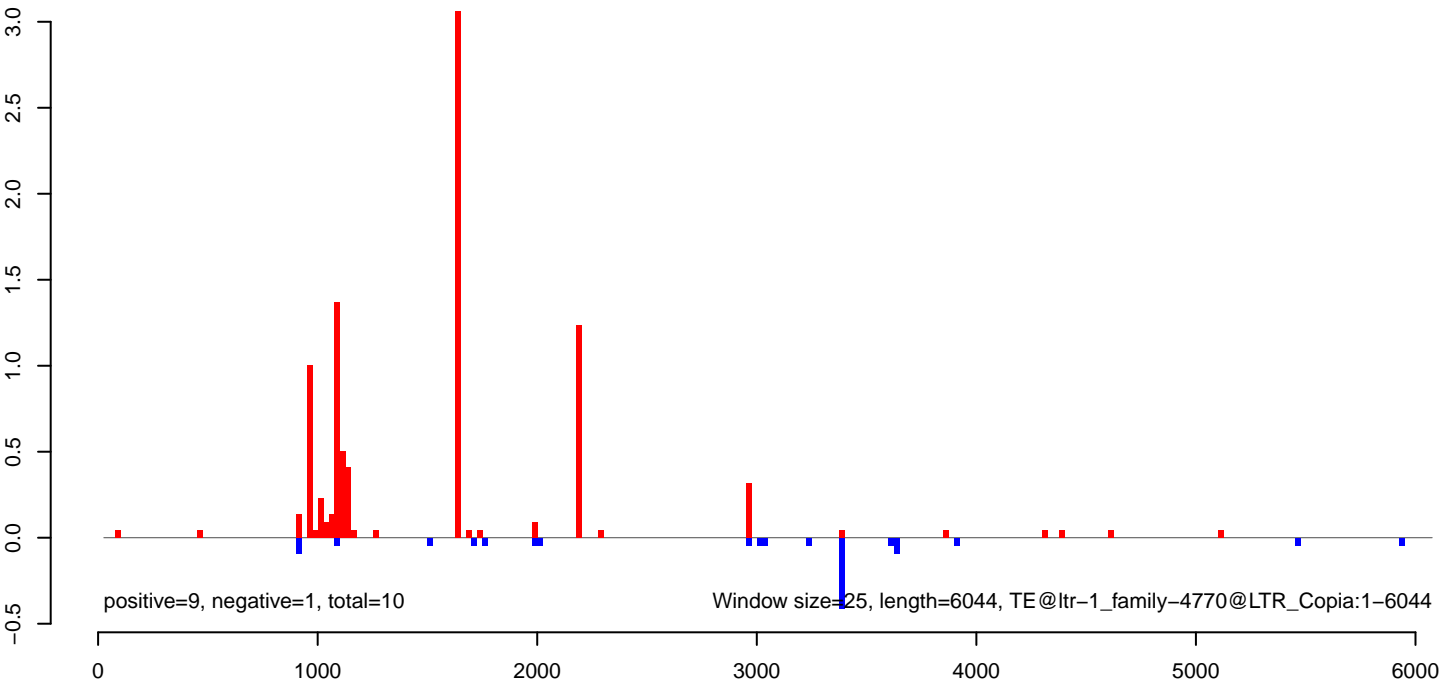
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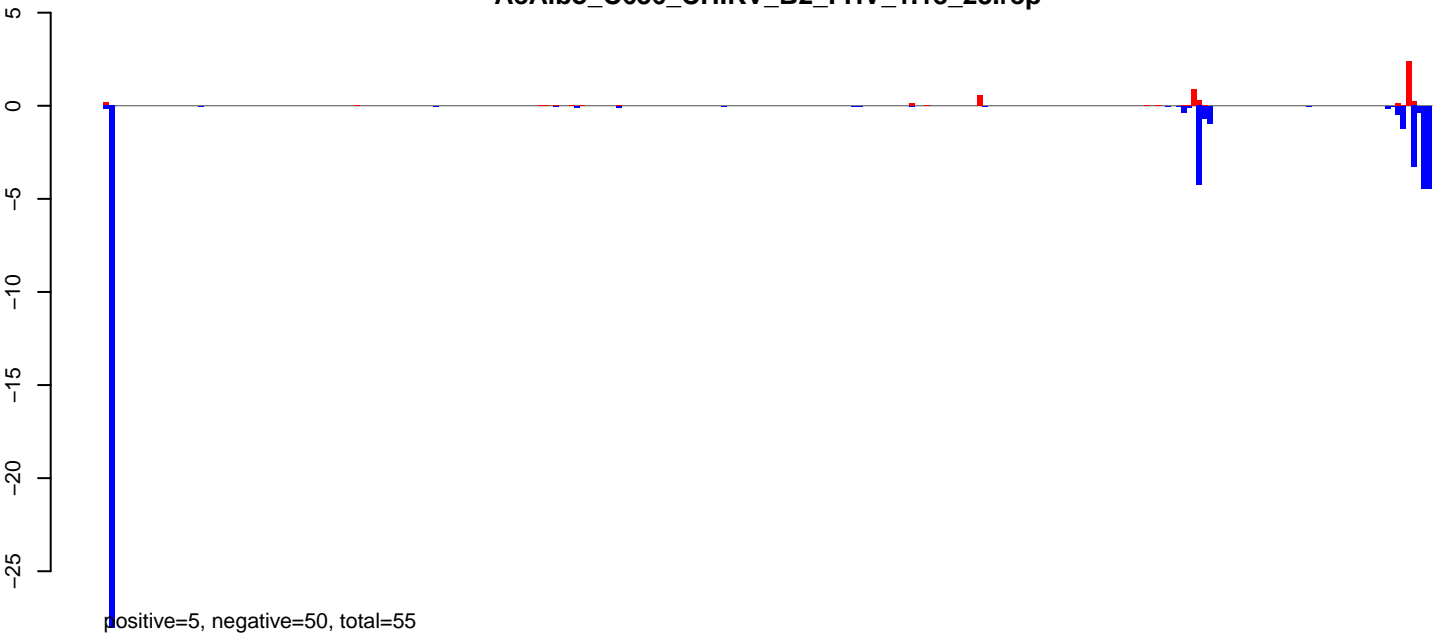
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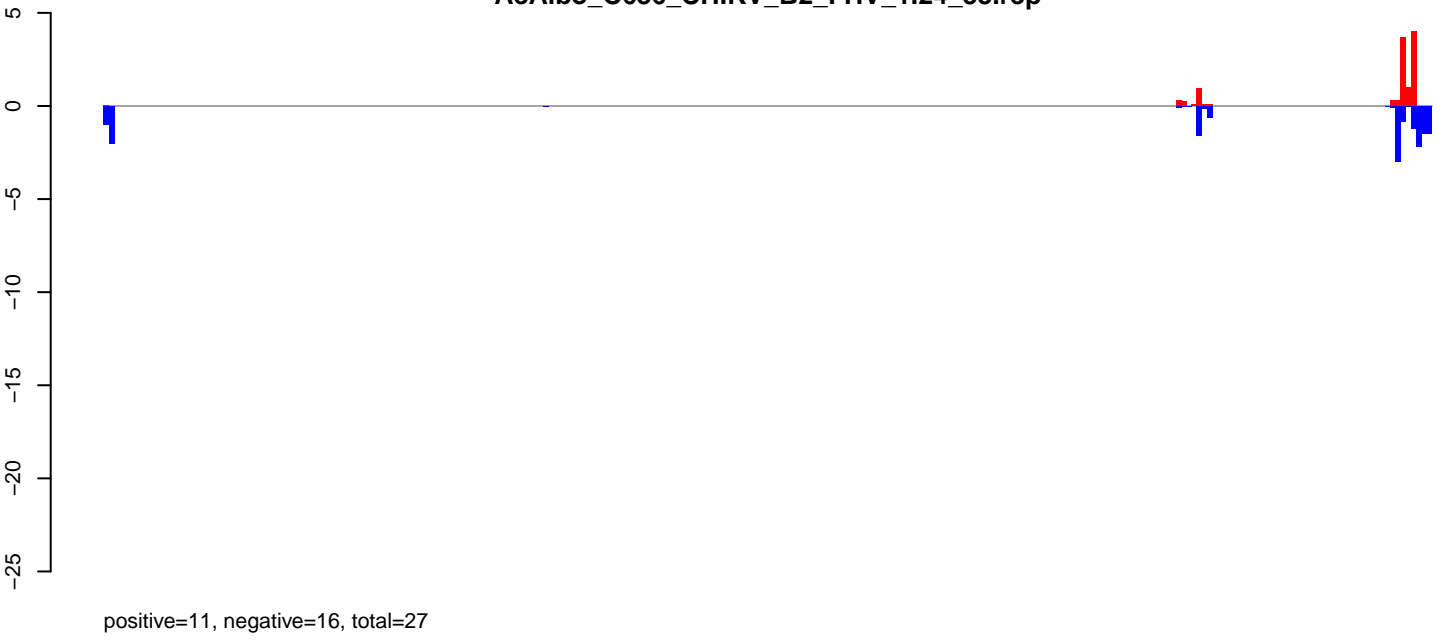
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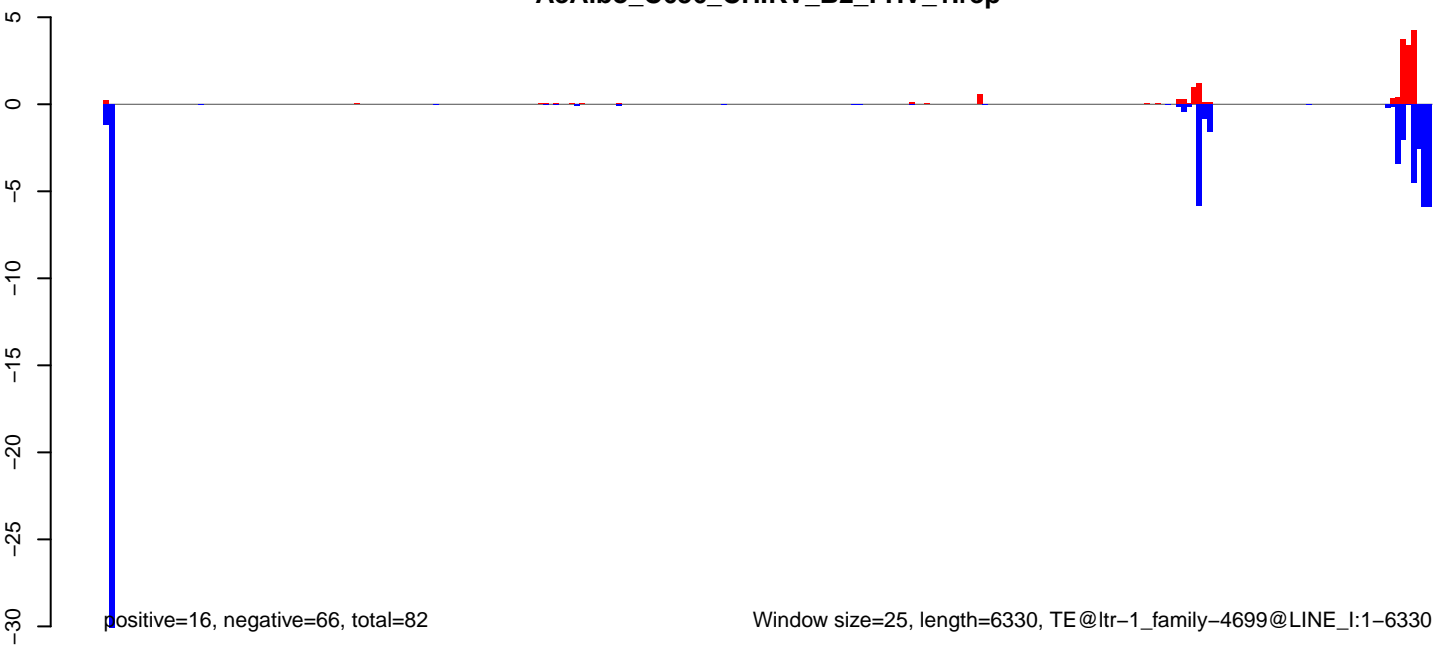
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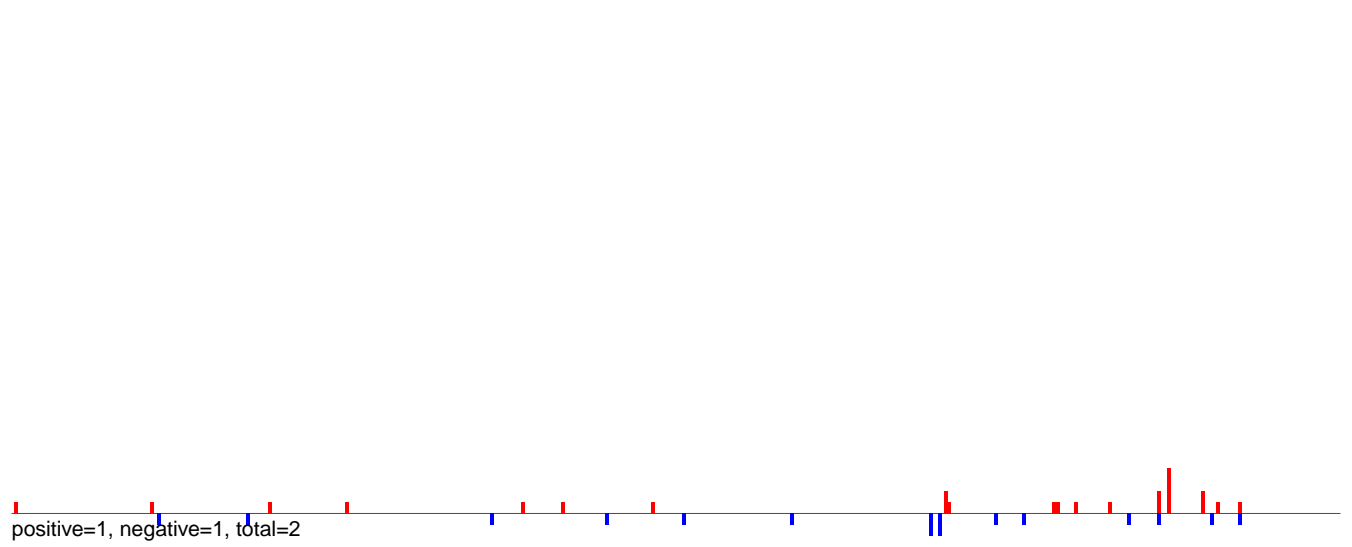
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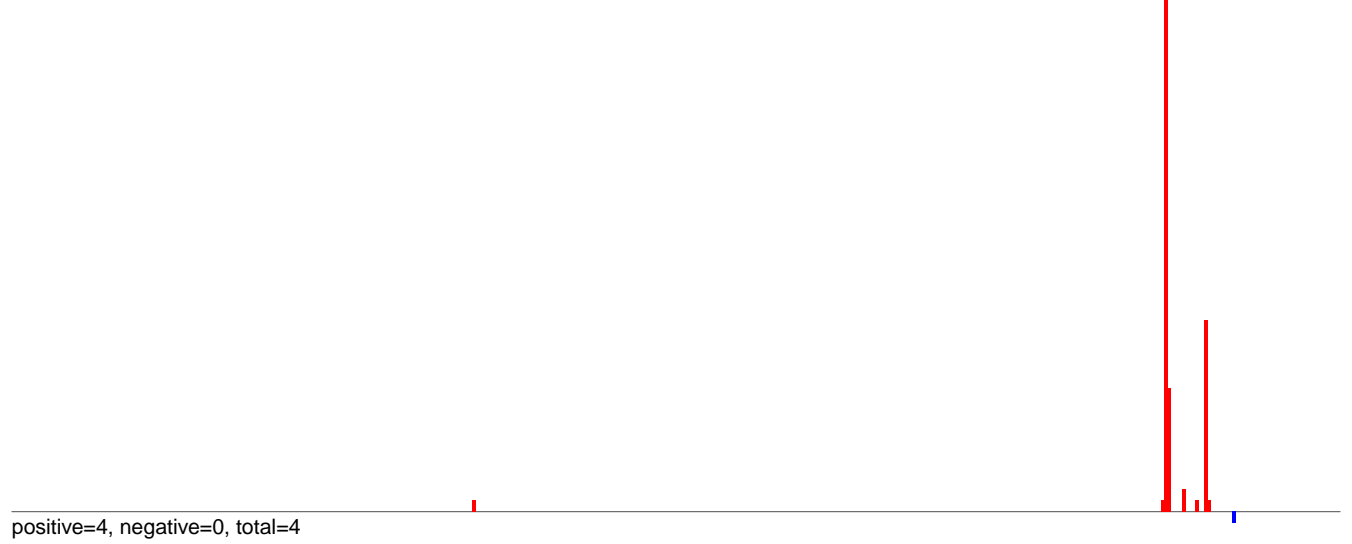
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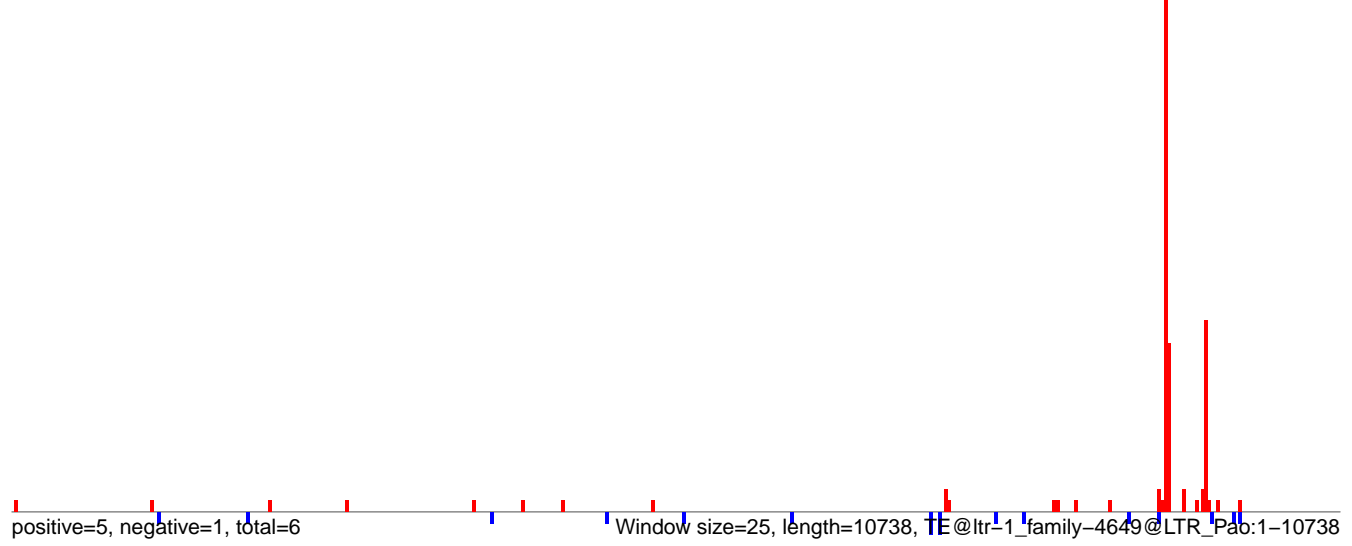
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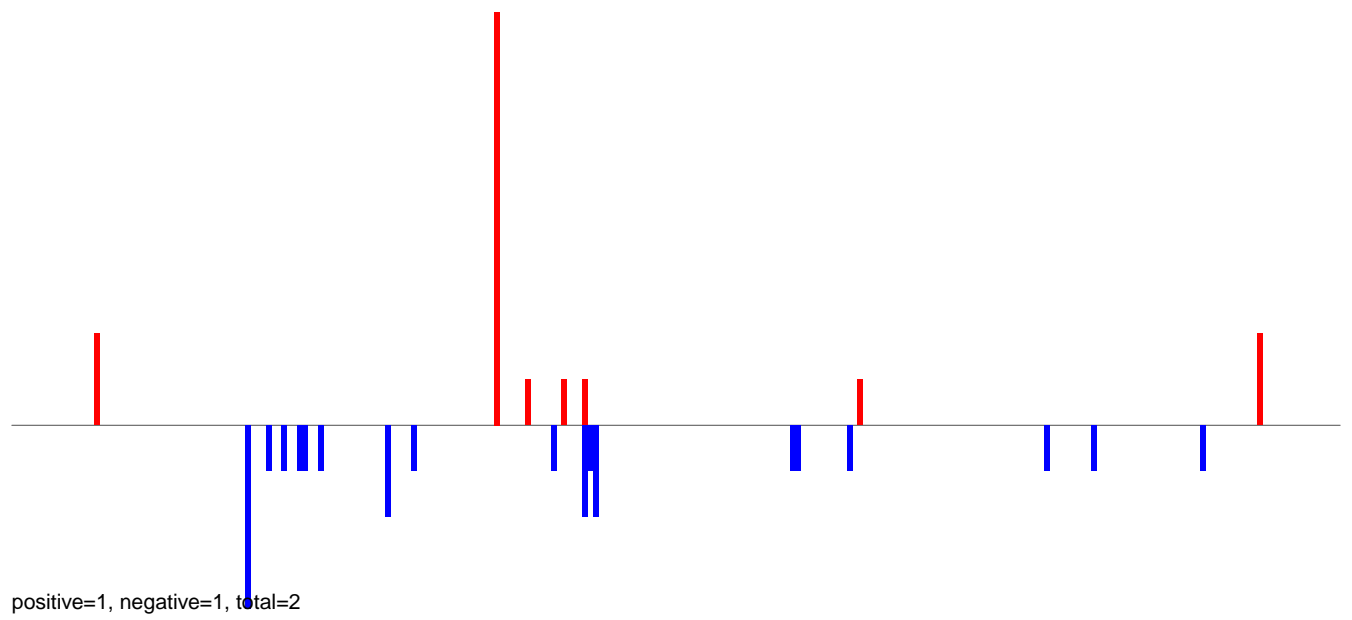
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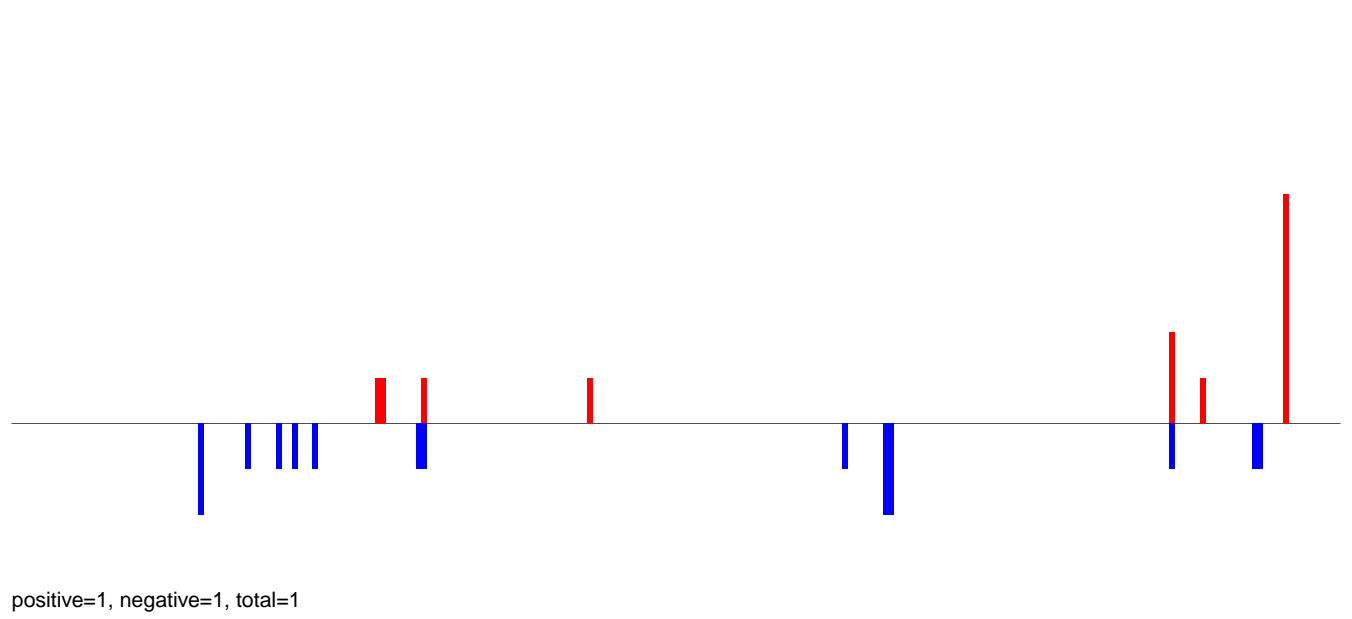
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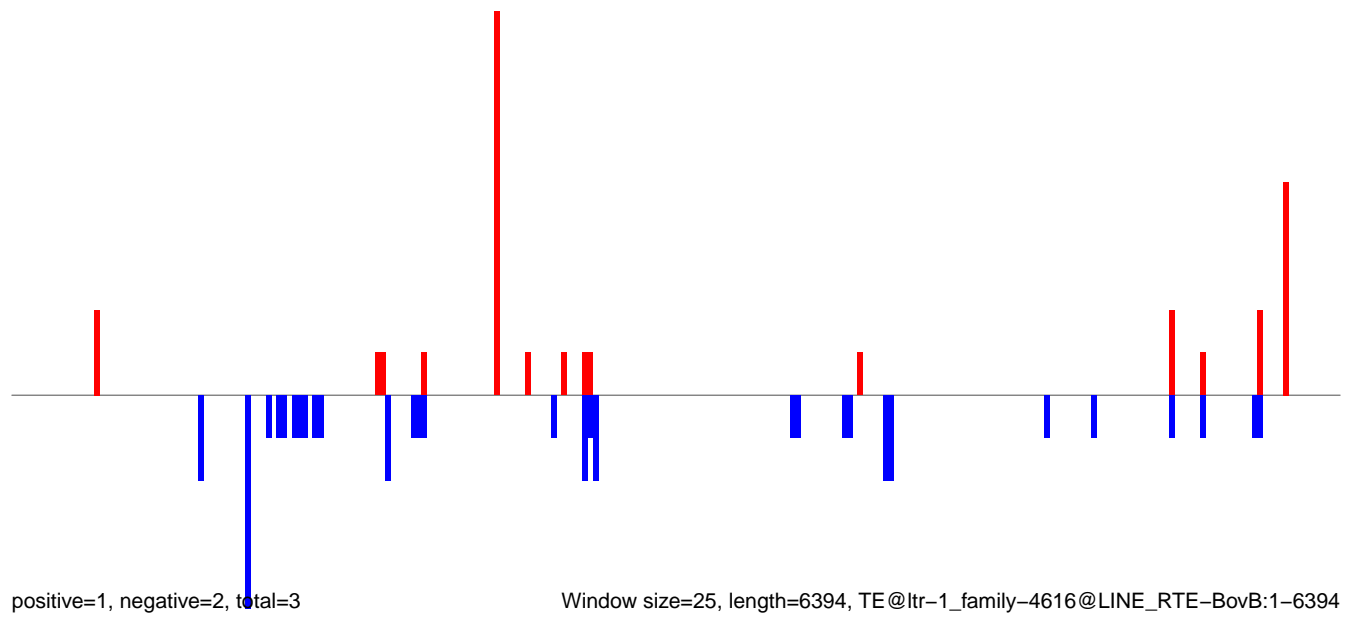
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

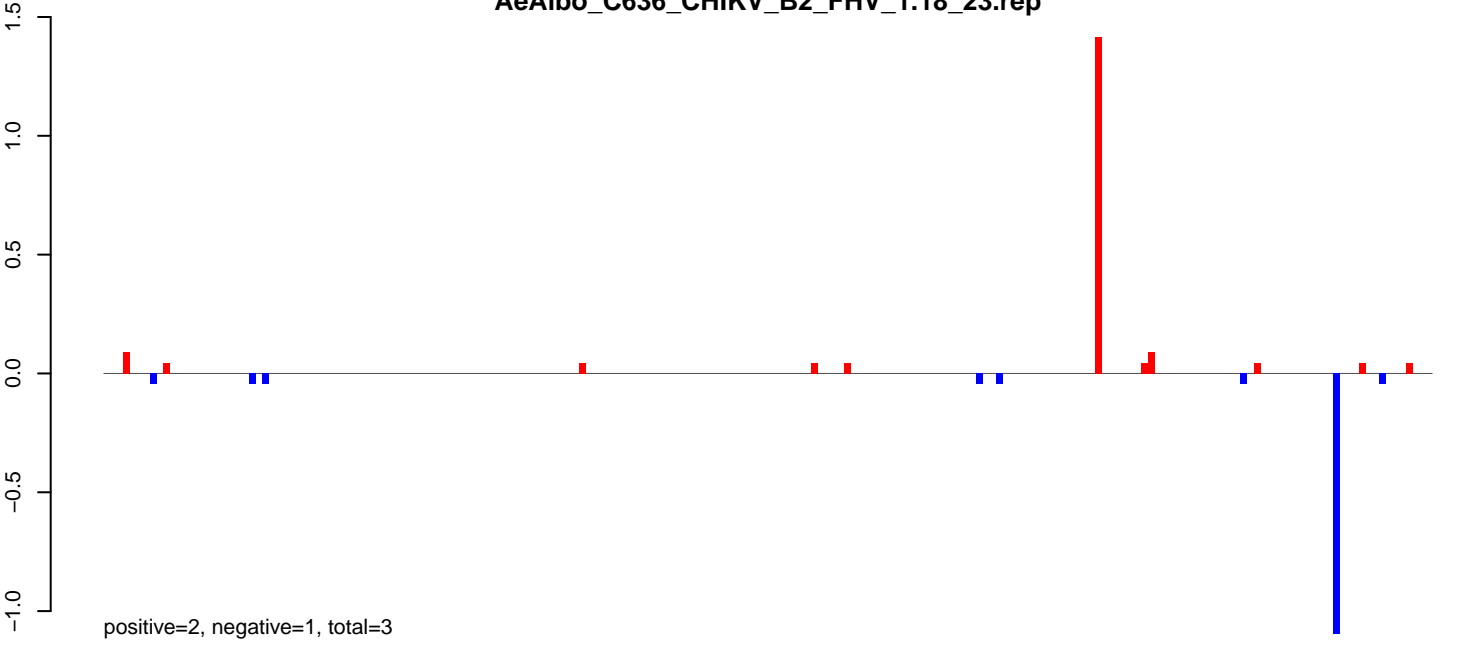


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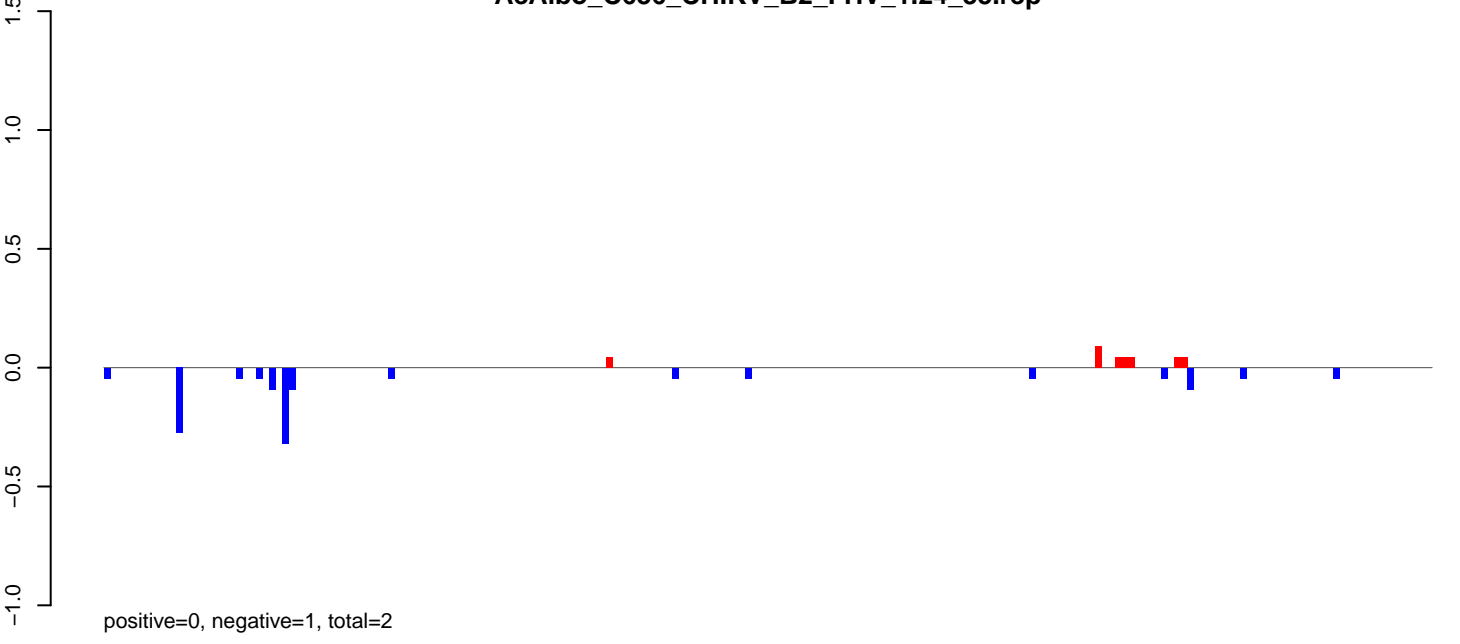


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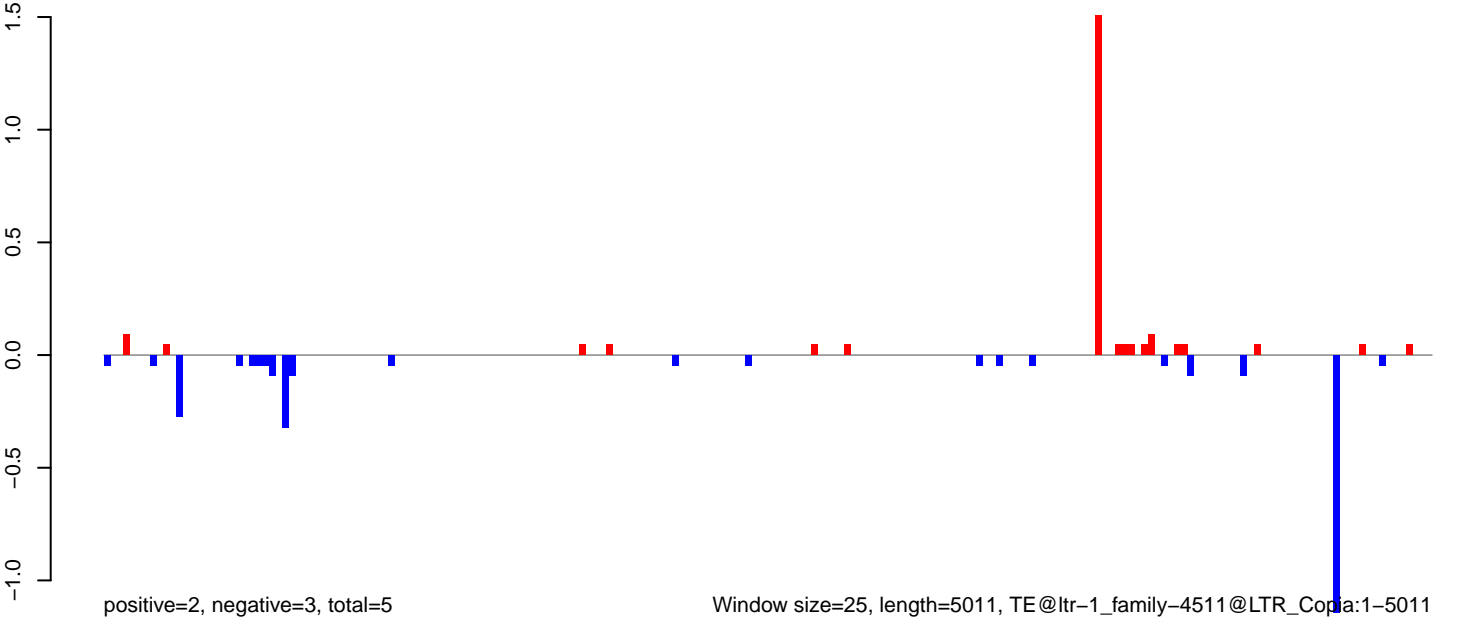
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

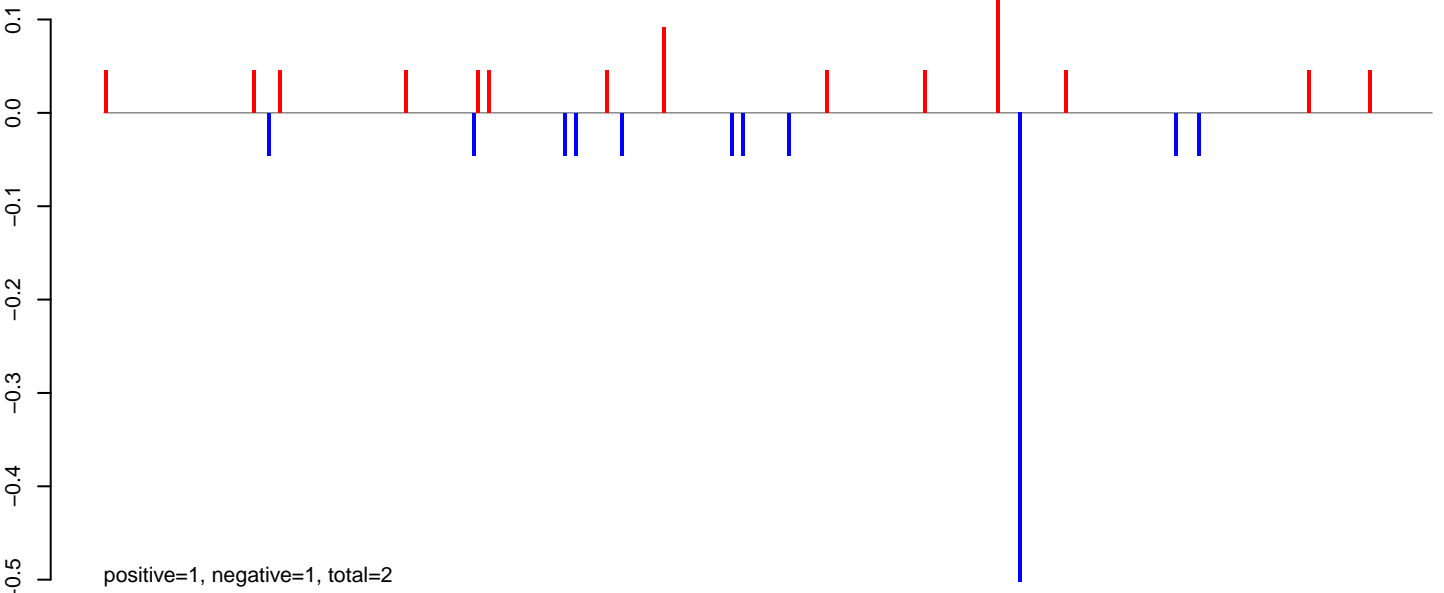


AeAlbo_C636_CHIKV_B2_FHV_1.rep

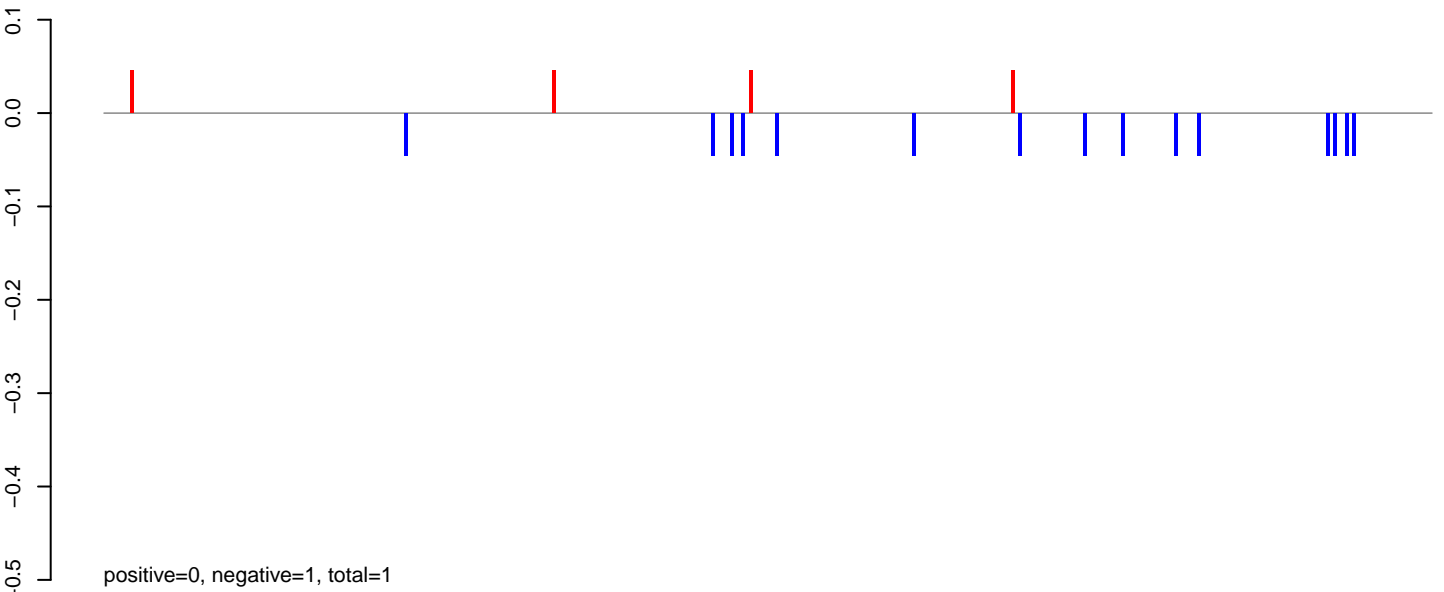


Window size=25, length=5011, TE@ltr-1_family-4511@LTR_Copia:1-5011

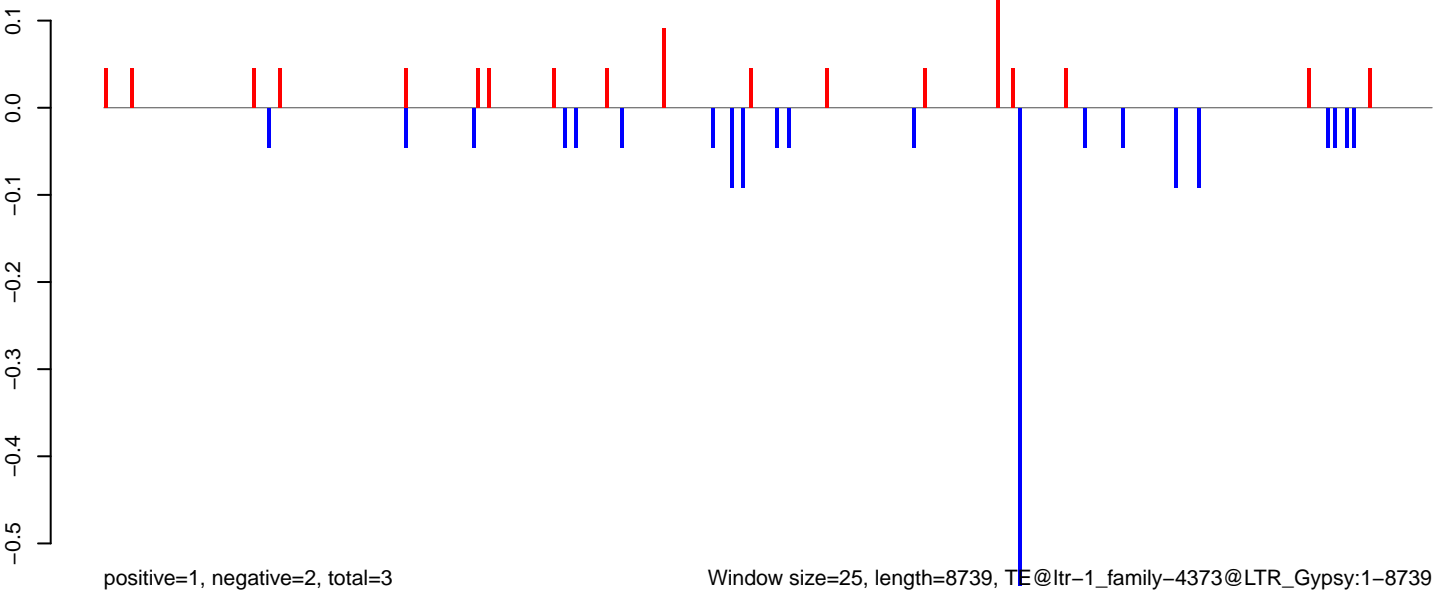
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

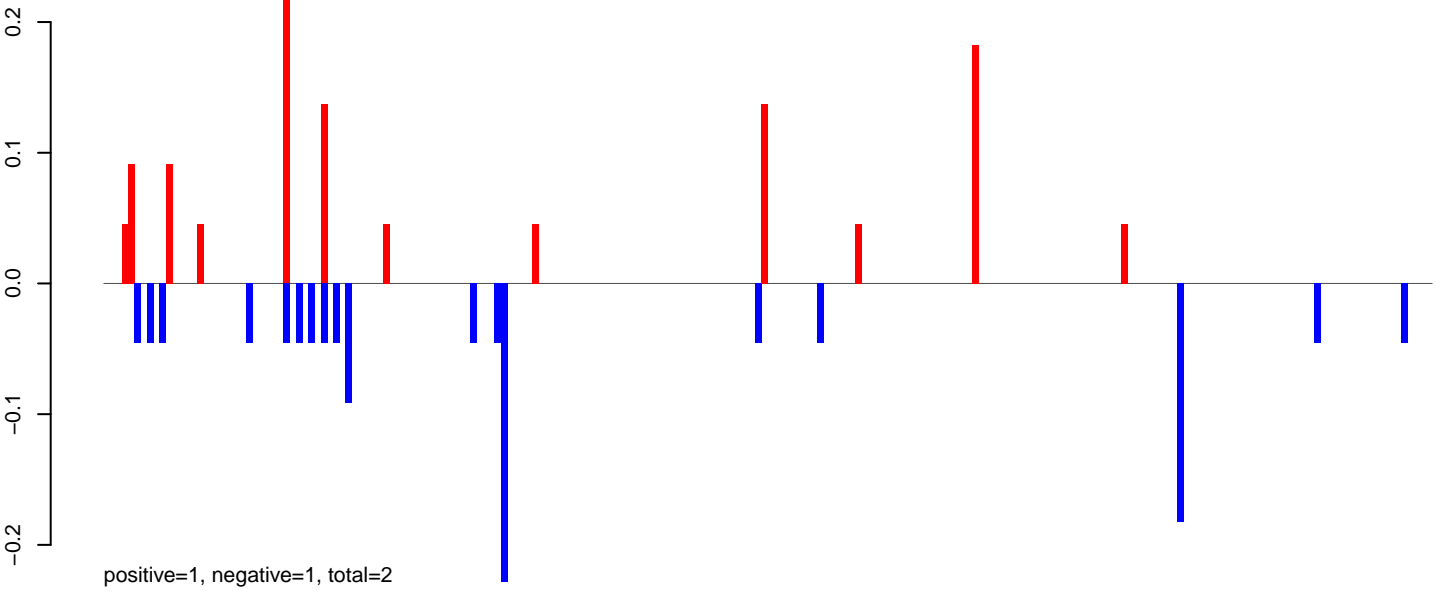


AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=8739, TE@ltr-1_family-4373@LTR_Gypsy:1-8739

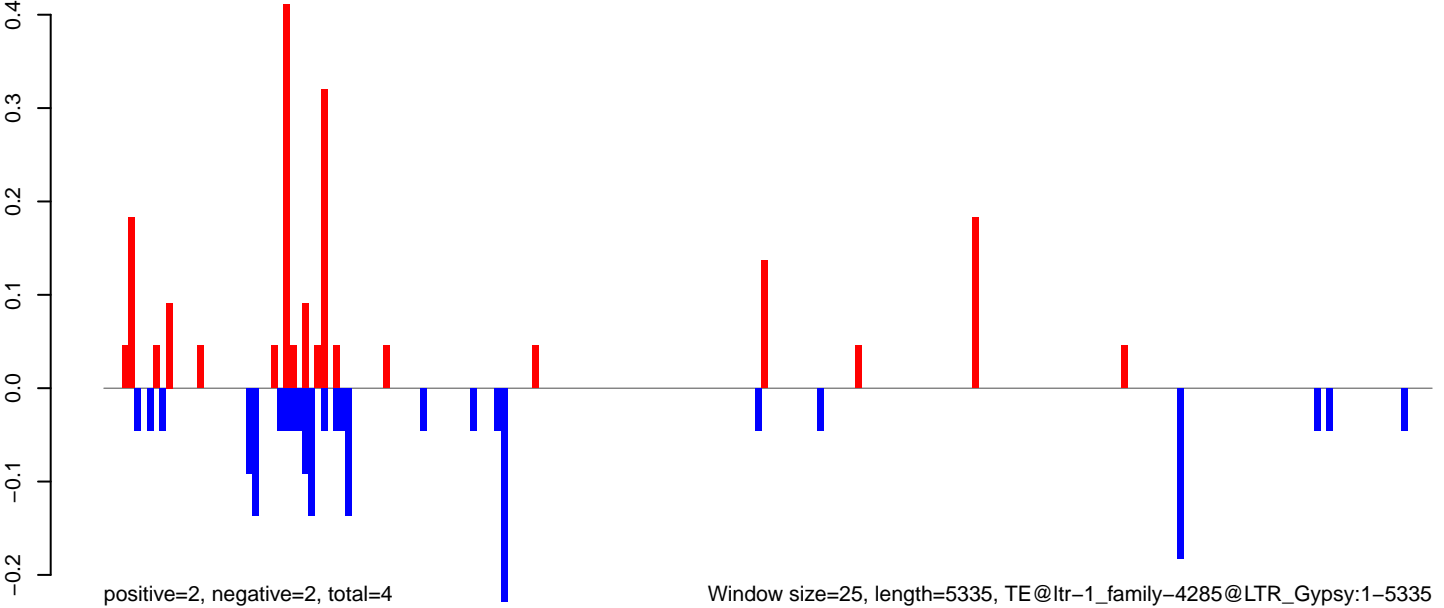
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

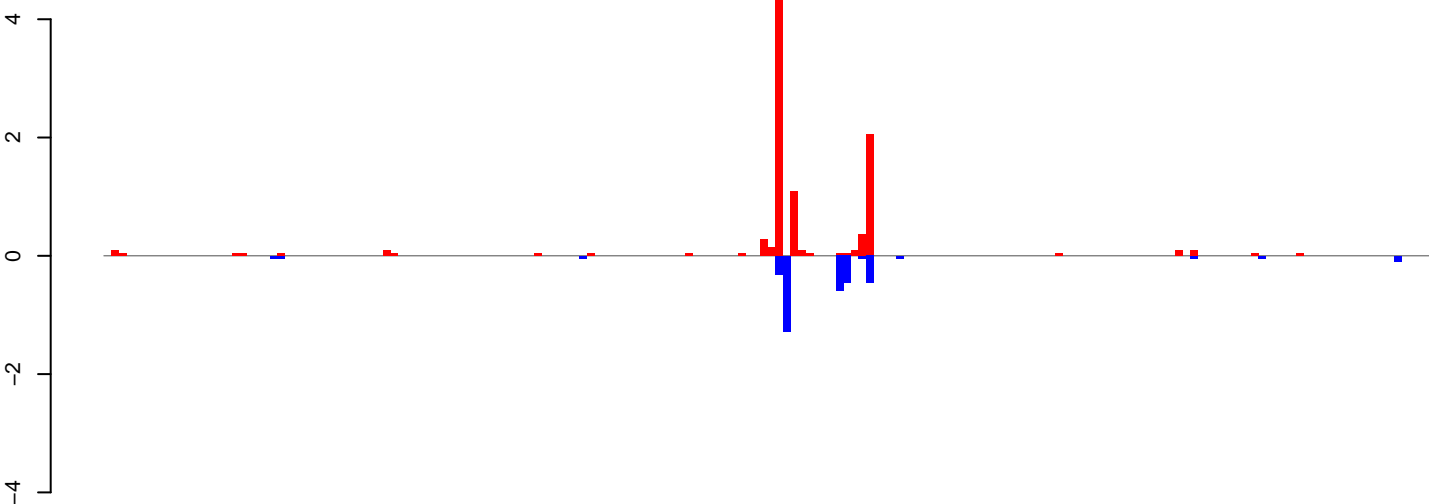


AeAlbo_C636_CHIKV_B2_FHV_1.rep



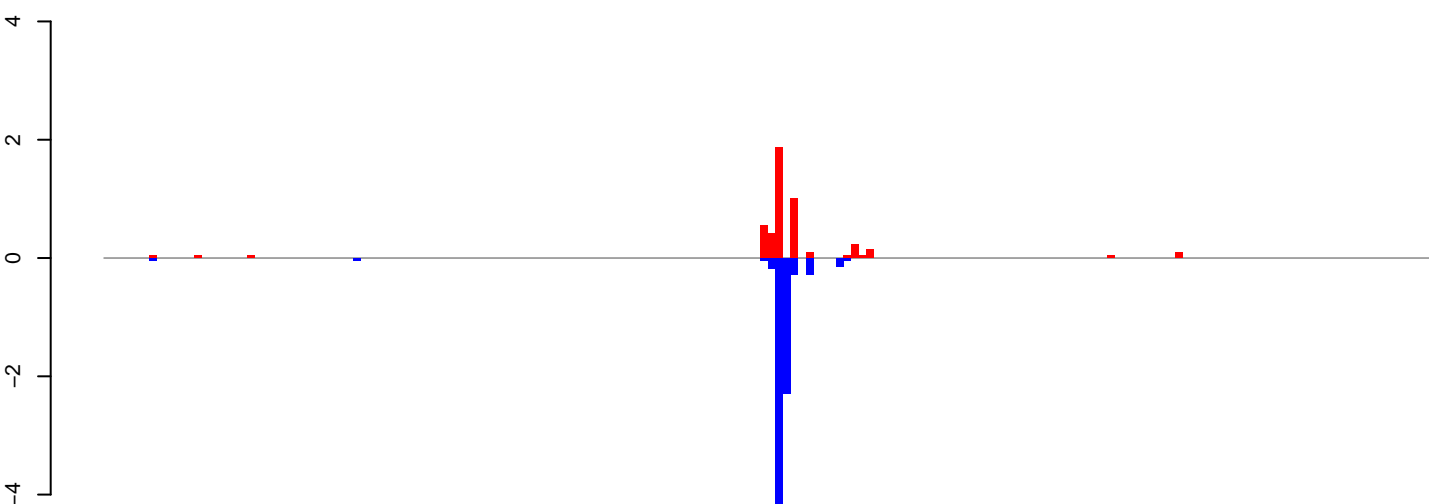
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



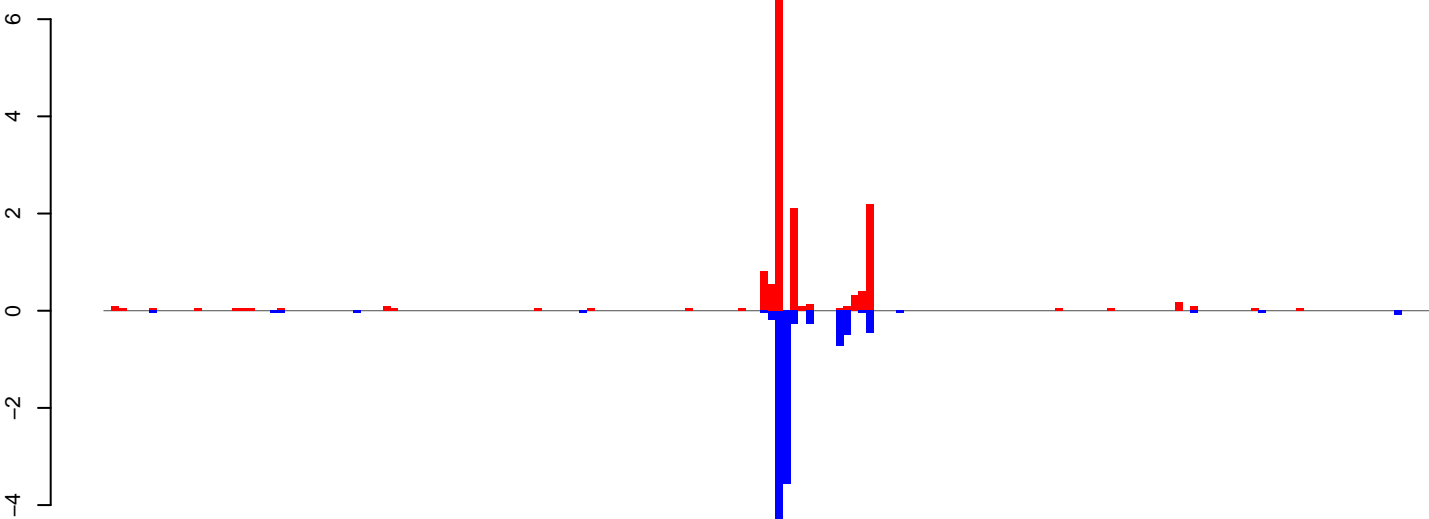
positive=10, negative=4, total=14

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=5, negative=8, total=13

AeAlbo_C636_CHIKV_B2_FHV_1.rep

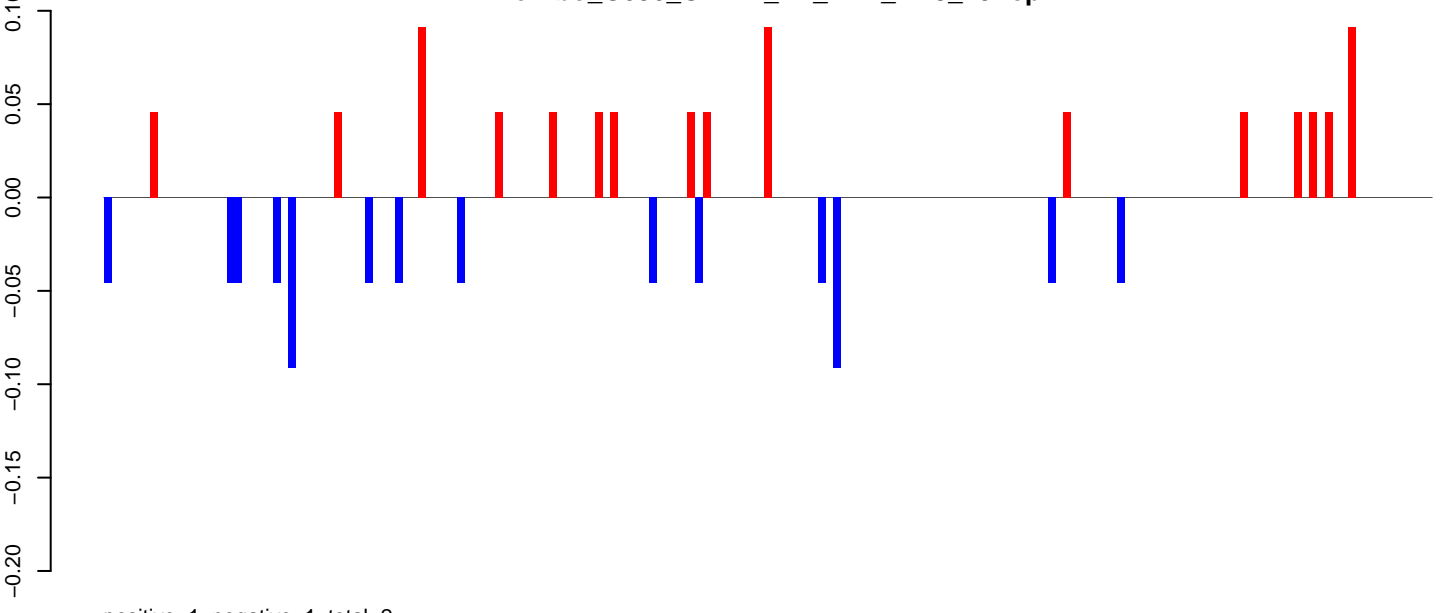


positive=15, negative=12, total=27

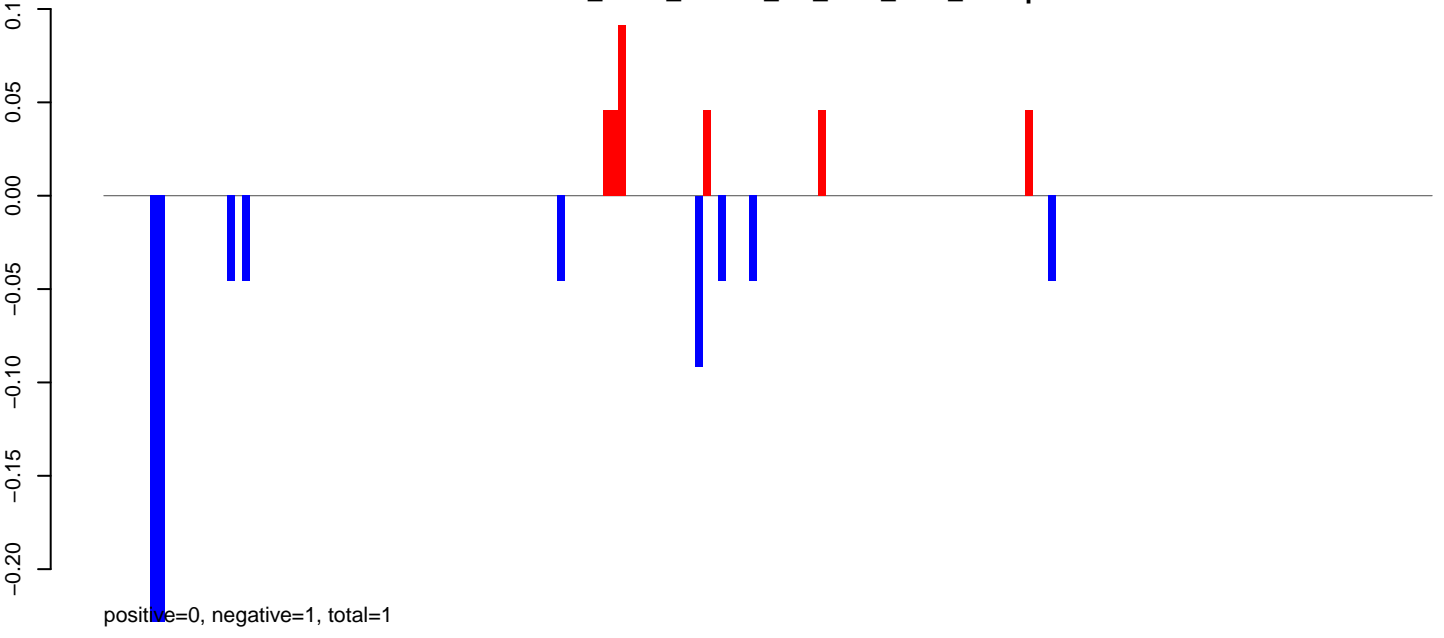
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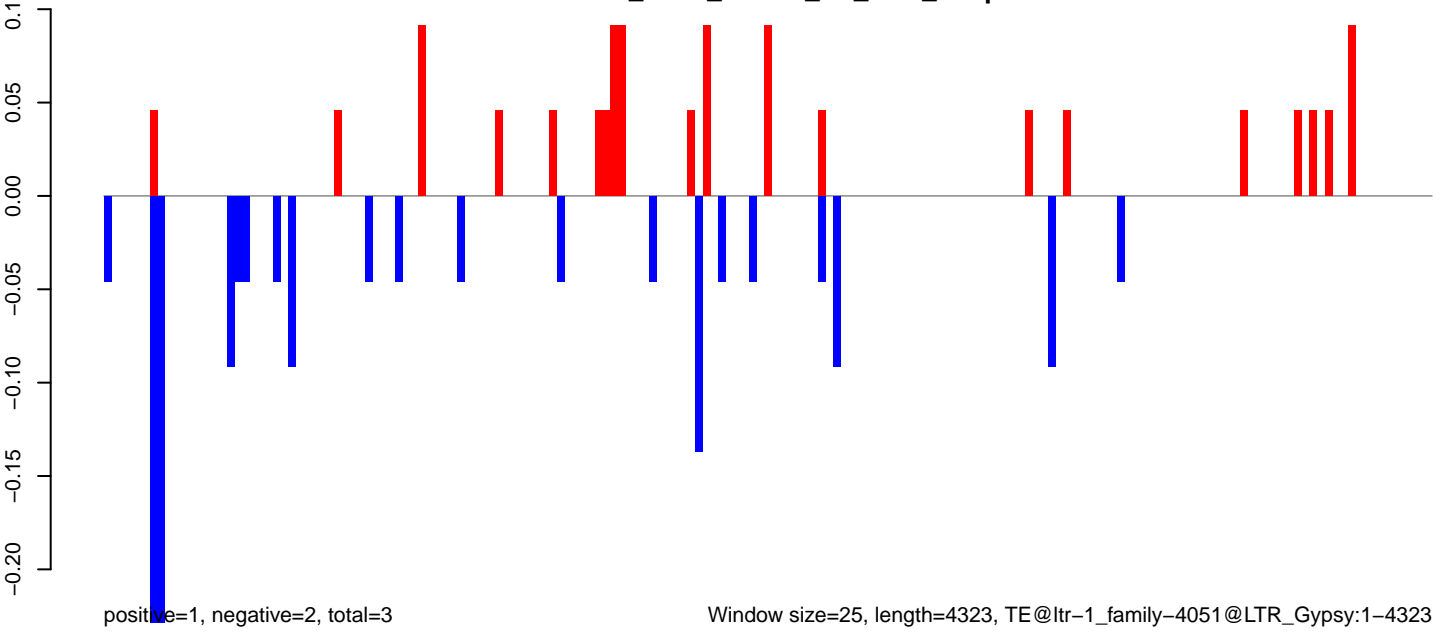
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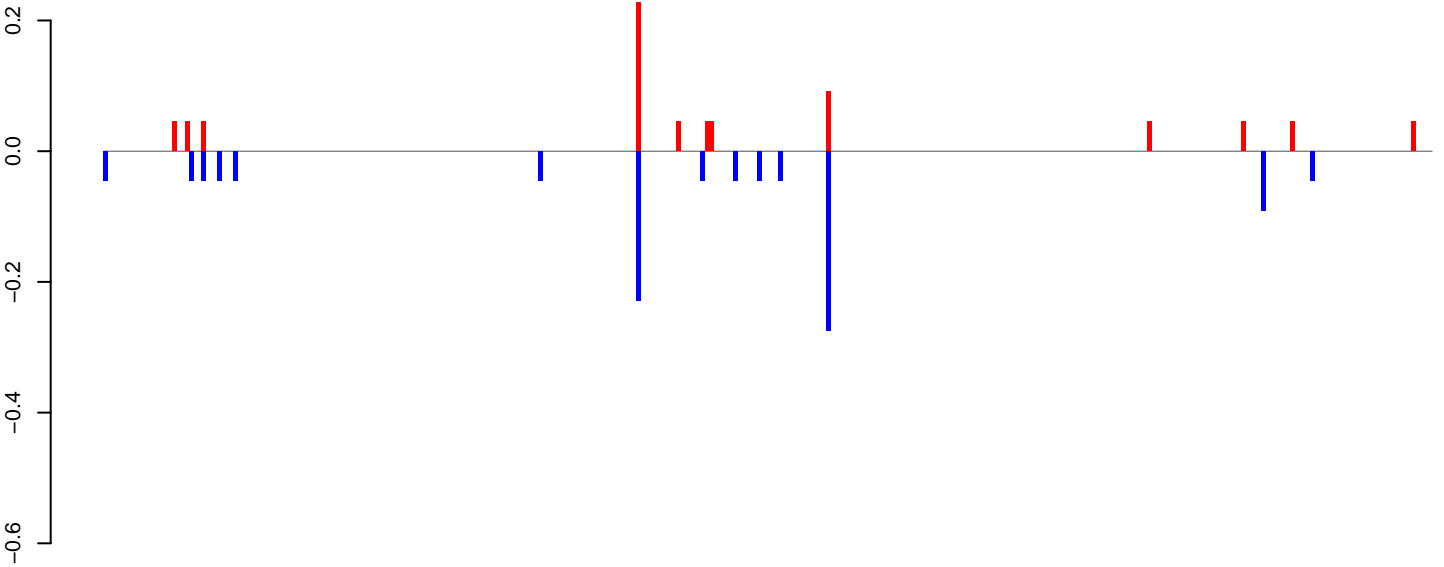
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

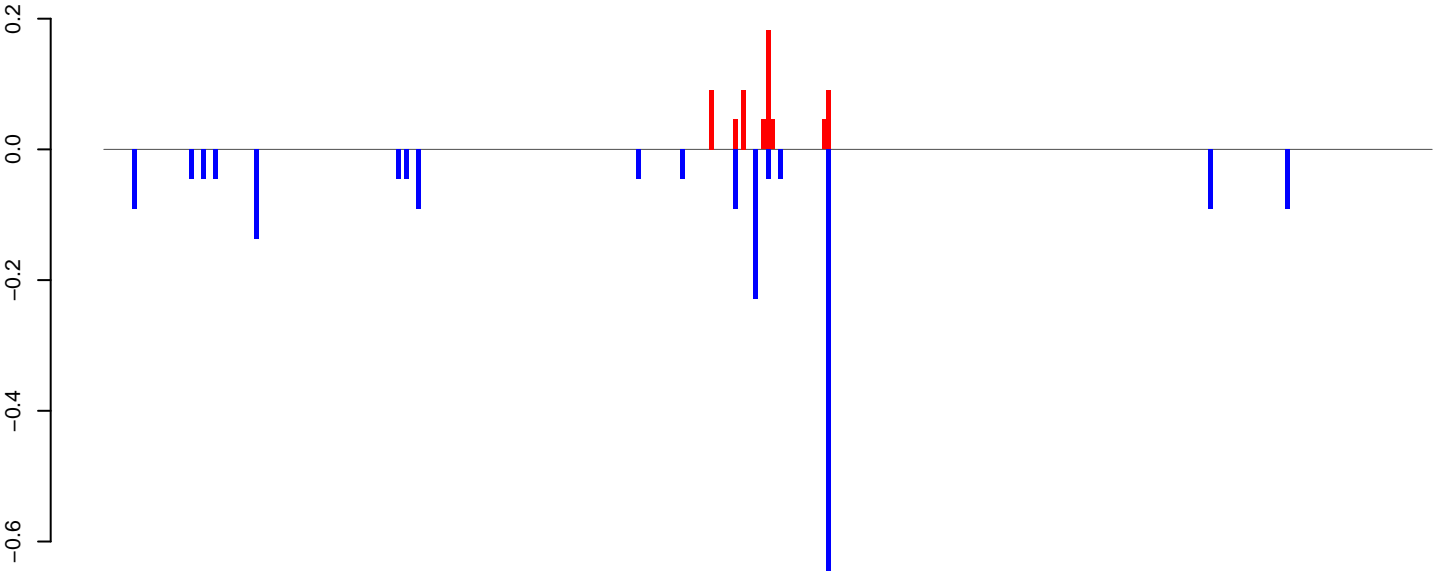


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



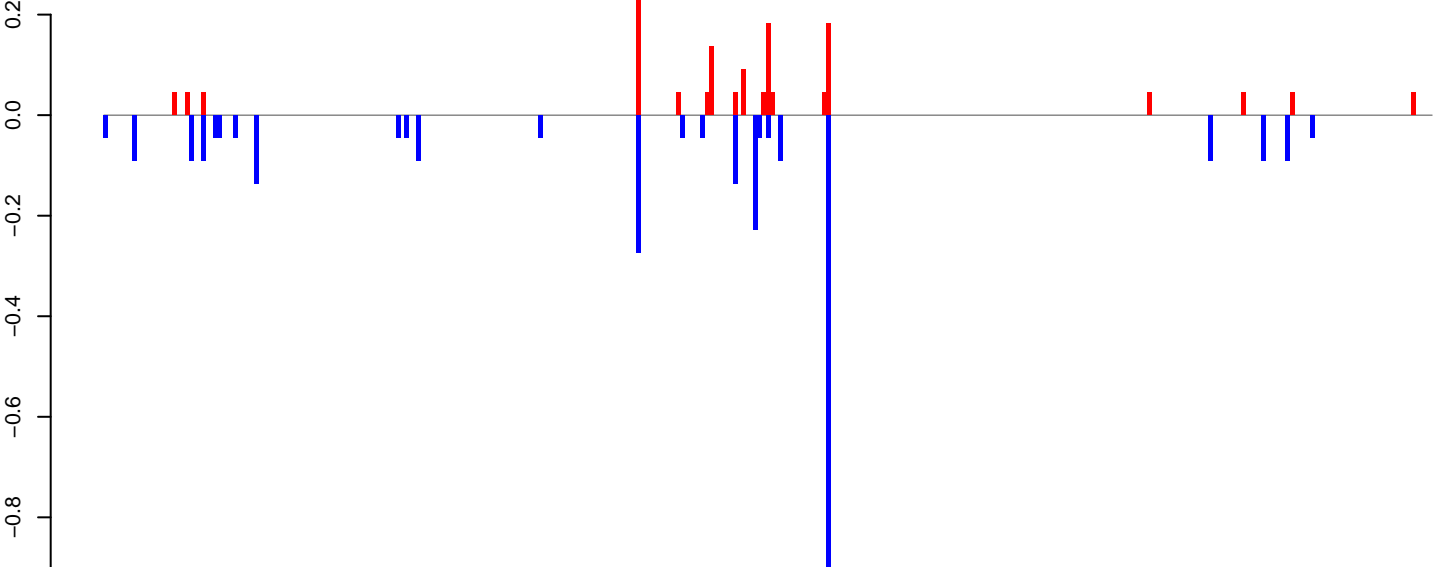
positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=2, total=3

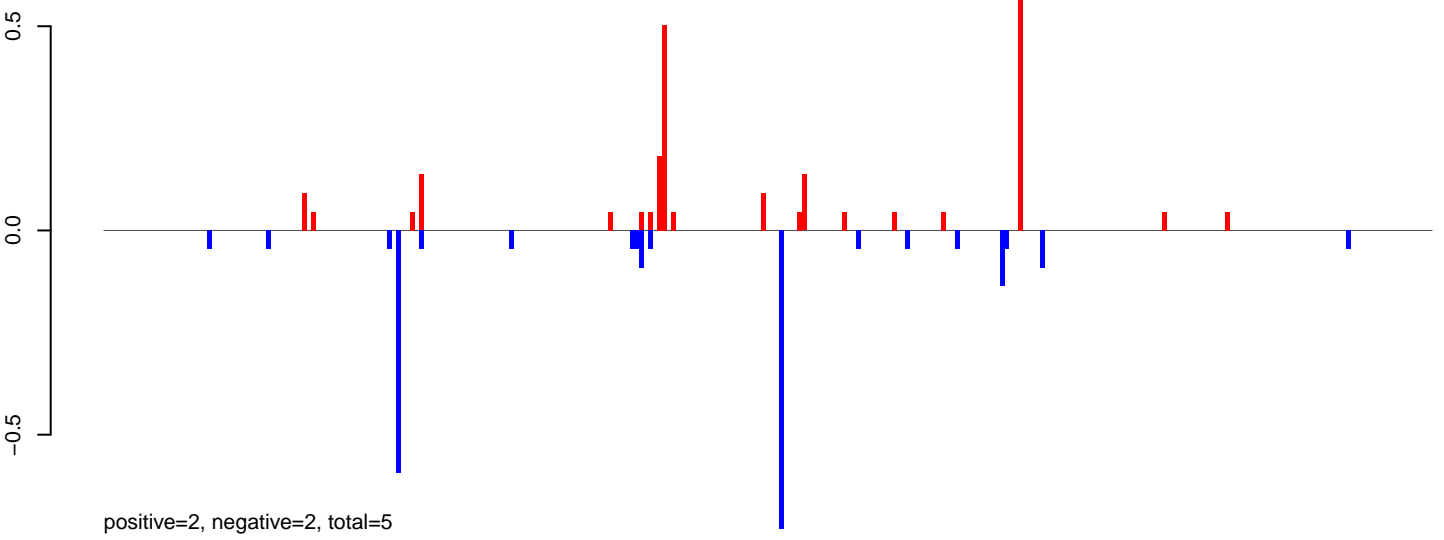
AeAlbo_C636_CHIKV_B2_FHV_1.rep



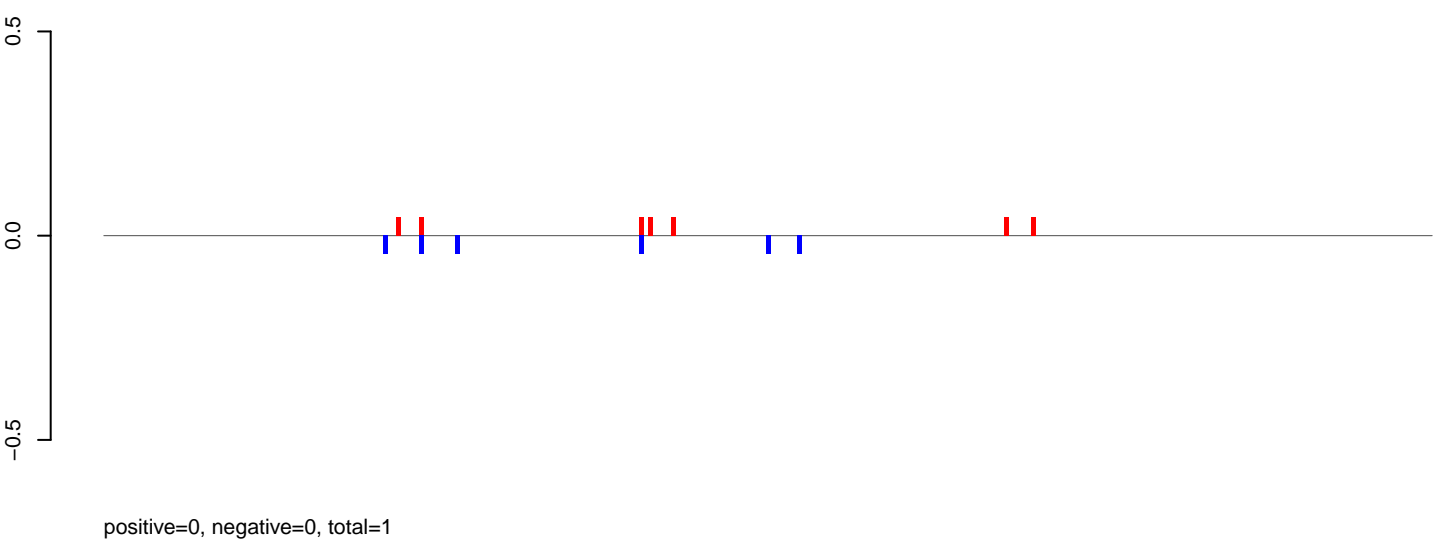
positive=1, negative=3, total=4

Window size=25, length=8171, TE@ltr-1_family-3975@DNA:1-8171

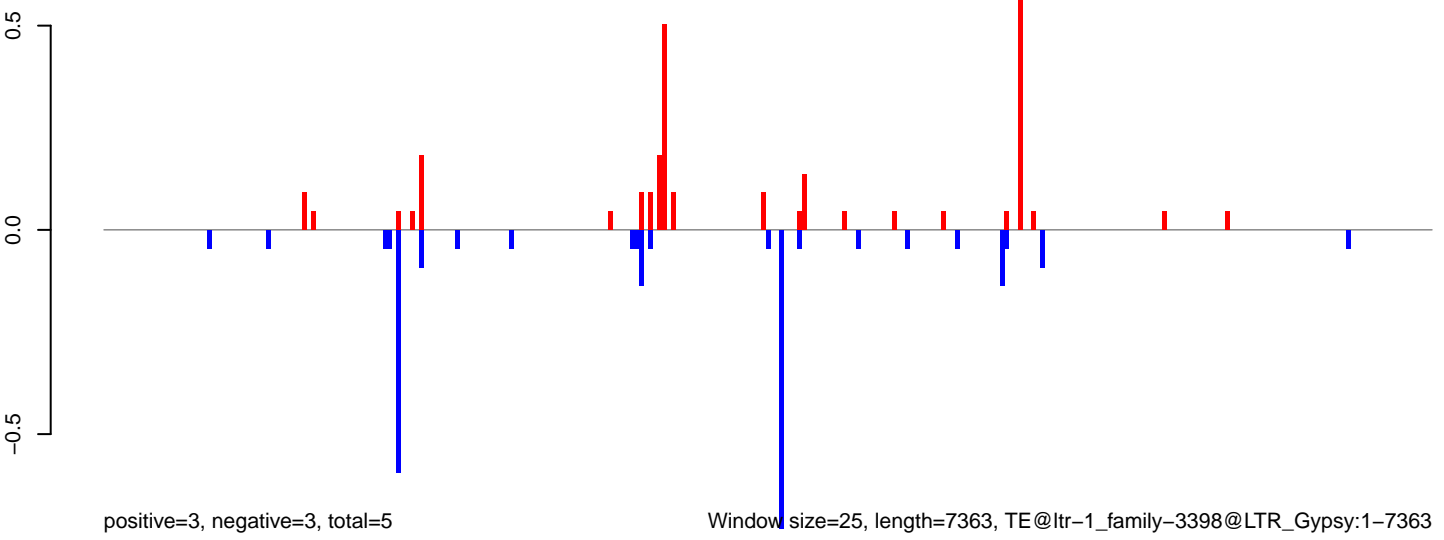
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

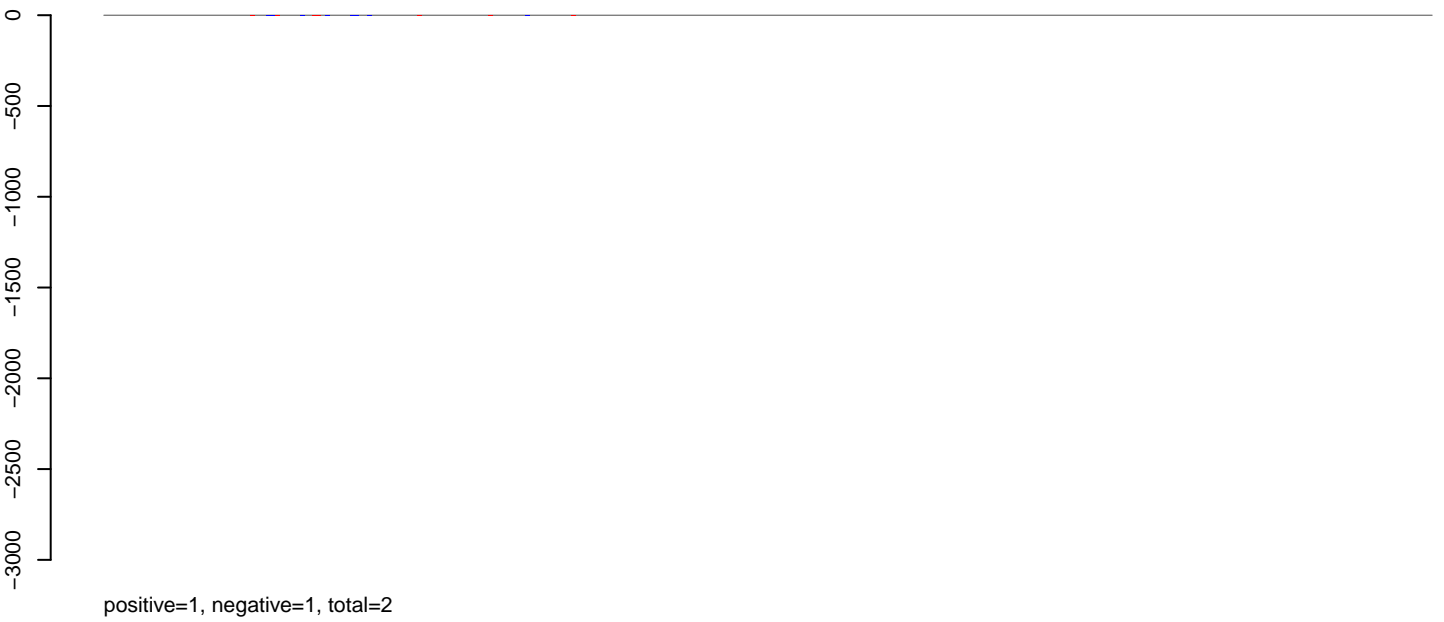


0 2000 4000 6000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



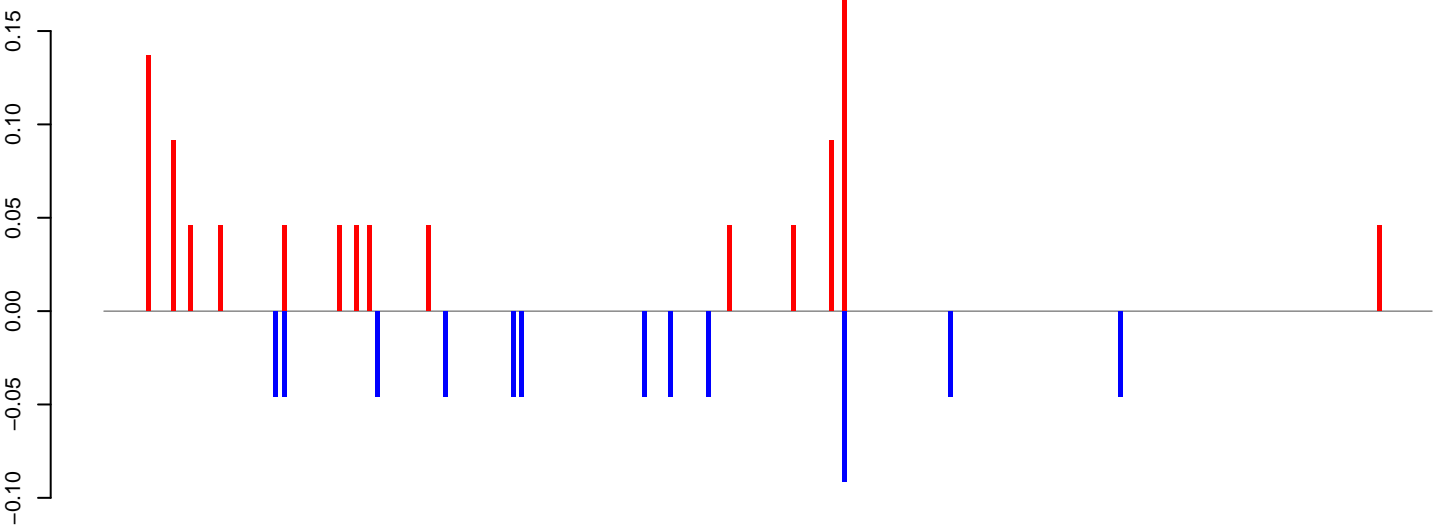
AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=7936, TE@ltr-1_family-3379@LTR_Gypsy:1-7936

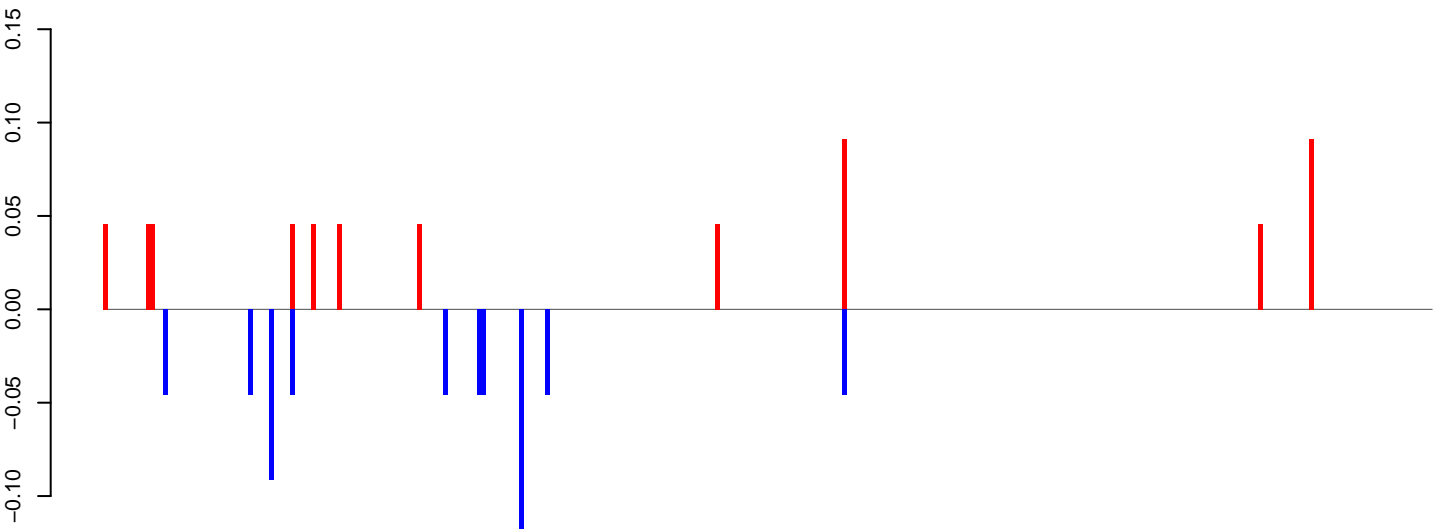
0 2000 4000 6000 8000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



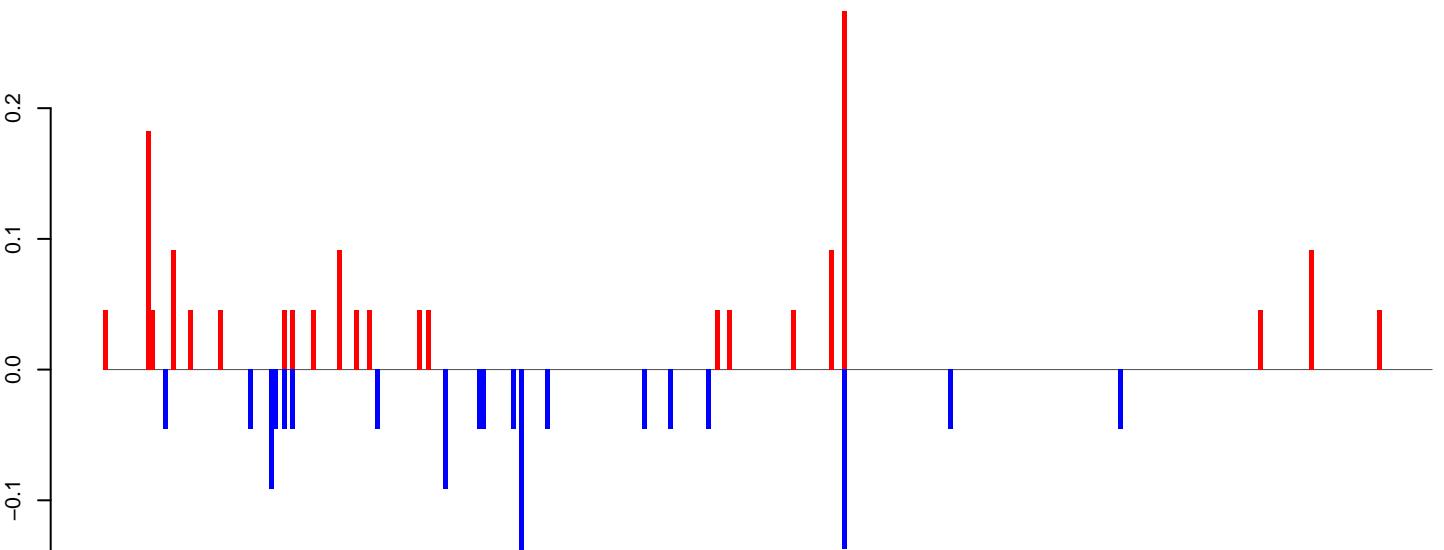
positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=1, total=1

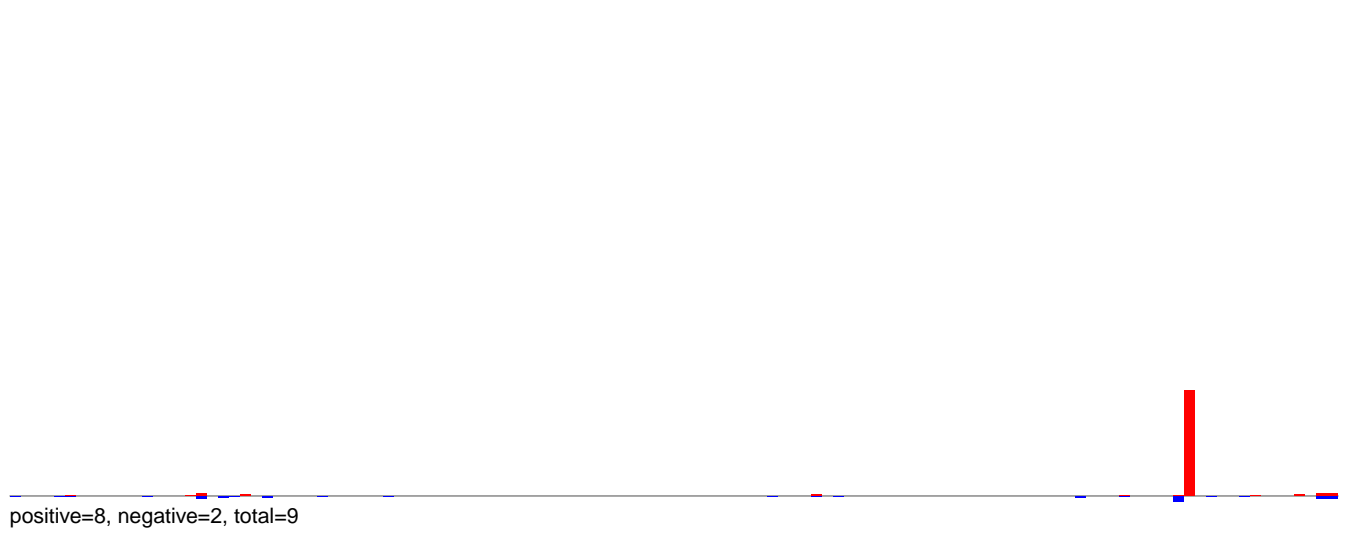
AeAlbo_C636_CHIKV_B2_FHV_1.rep



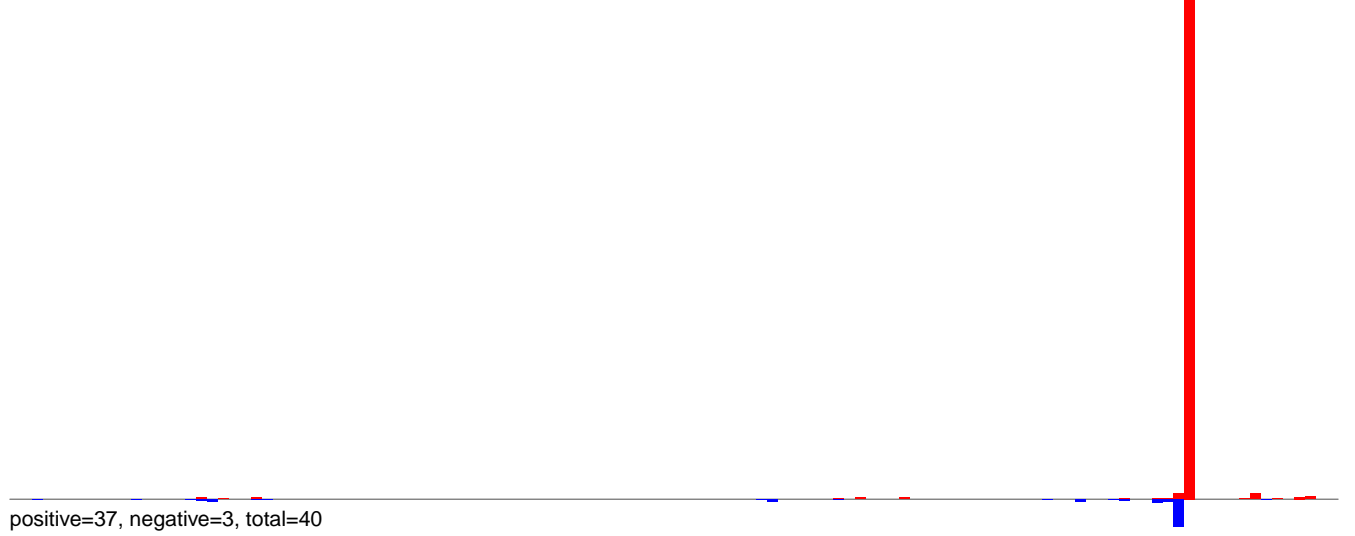
positive=2, negative=1, total=3

Window size=25, length=7806, TE@ltr-1_family-3329@DNA_CMC-Chapaev:1-7806

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

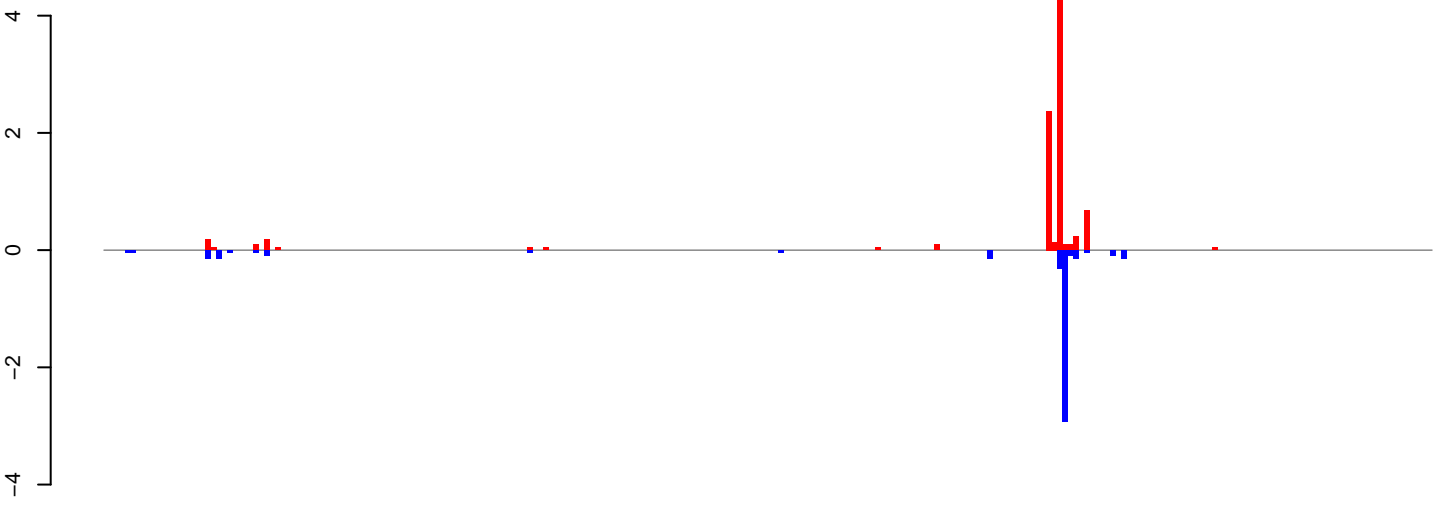


AeAlbo_C636_CHIKV_B2_FHV_1.rep



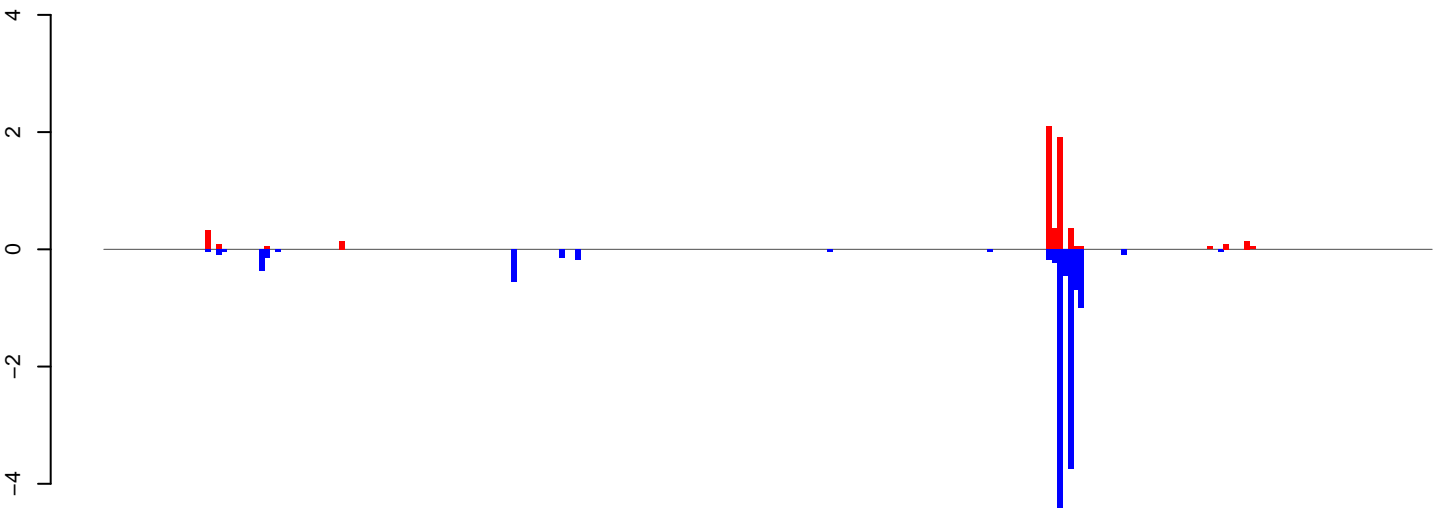
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



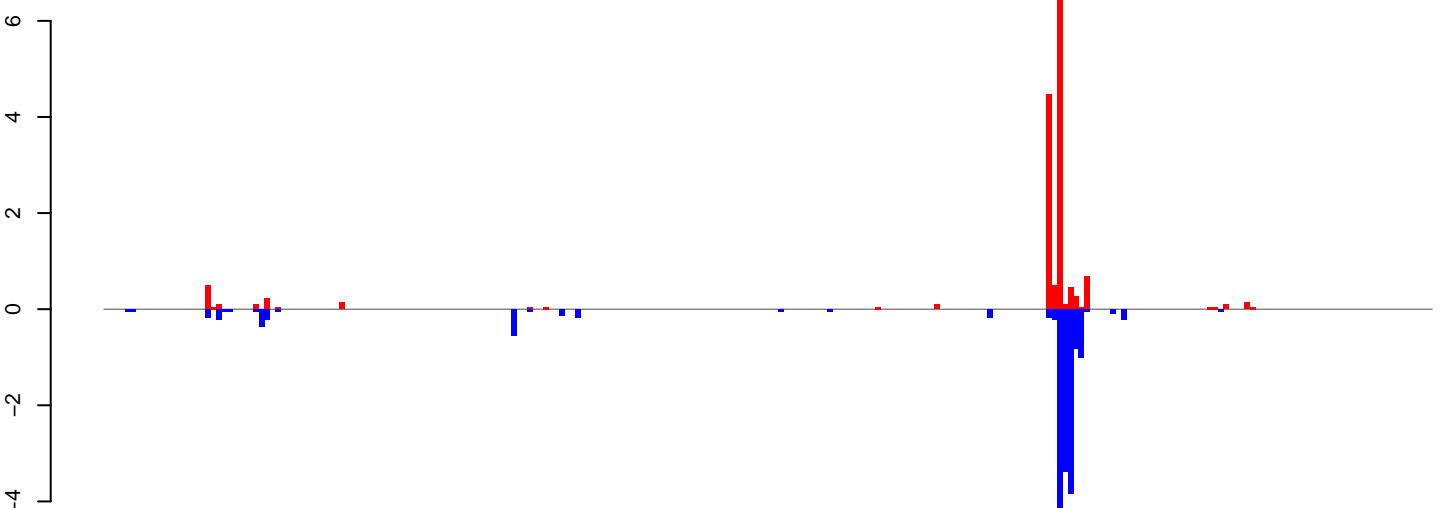
positive=10, negative=5, total=14

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



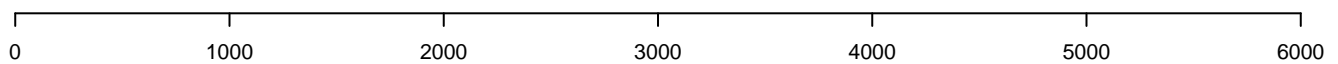
positive=6, negative=13, total=19

AeAlbo_C636_CHIKV_B2_FHV_1.rep

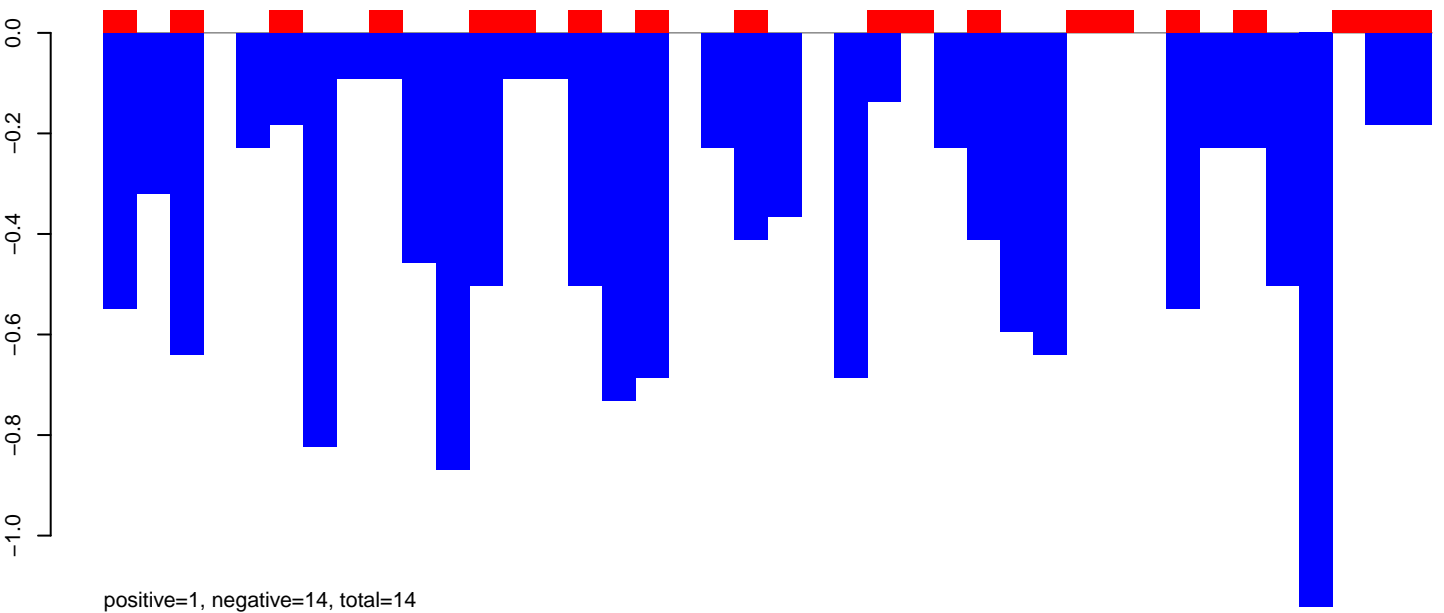


positive=15, negative=18, total=33

Window size=25, length=6187, TE@ltr-1_family-3000@LINE RTE-BovB:1-6187



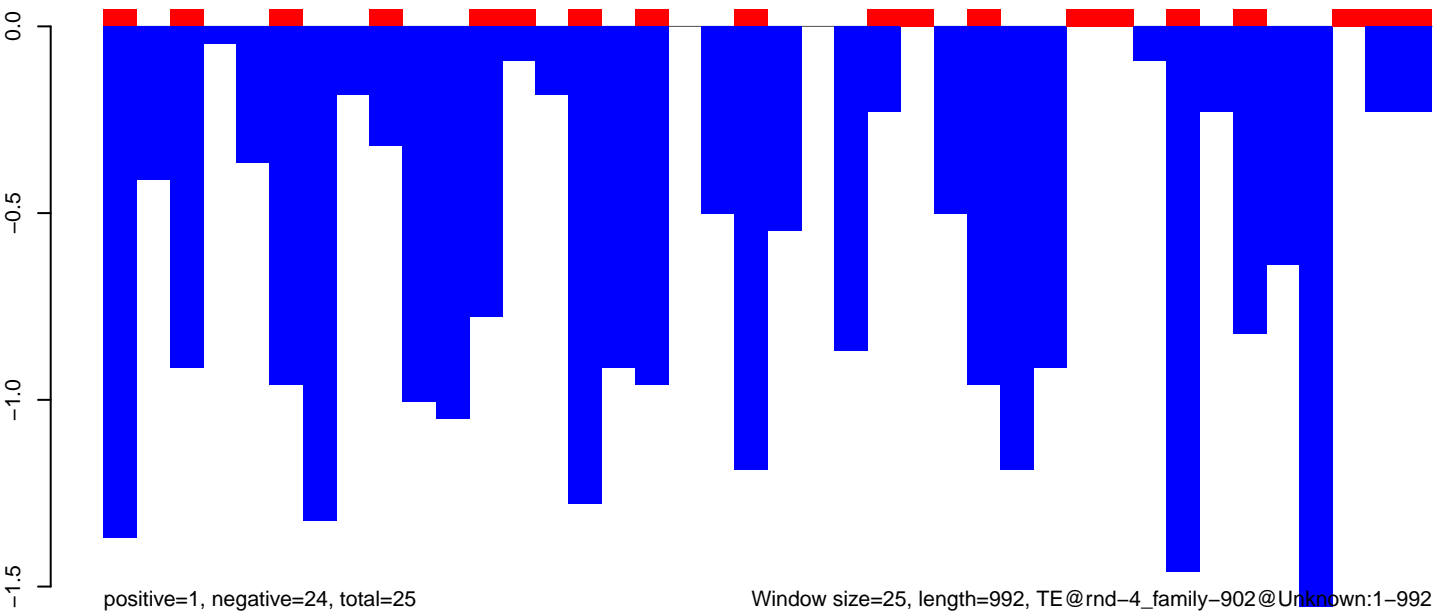
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



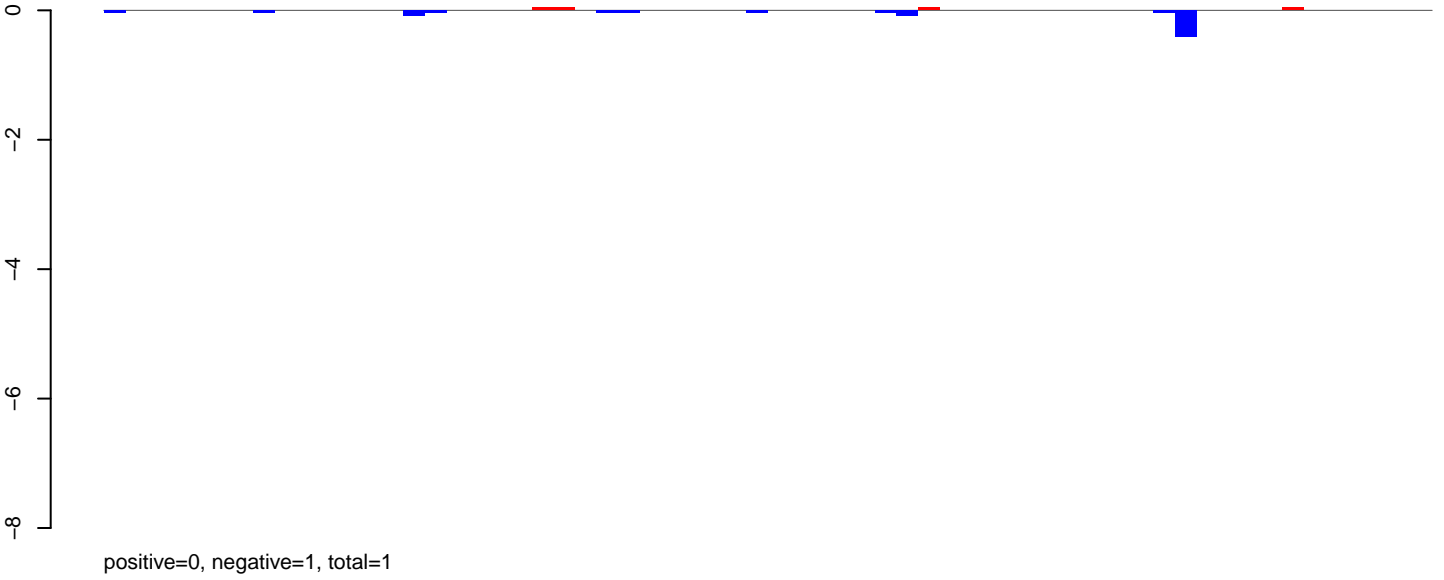
AeAlbo_C636_CHIKV_B2_FHV_1.rep



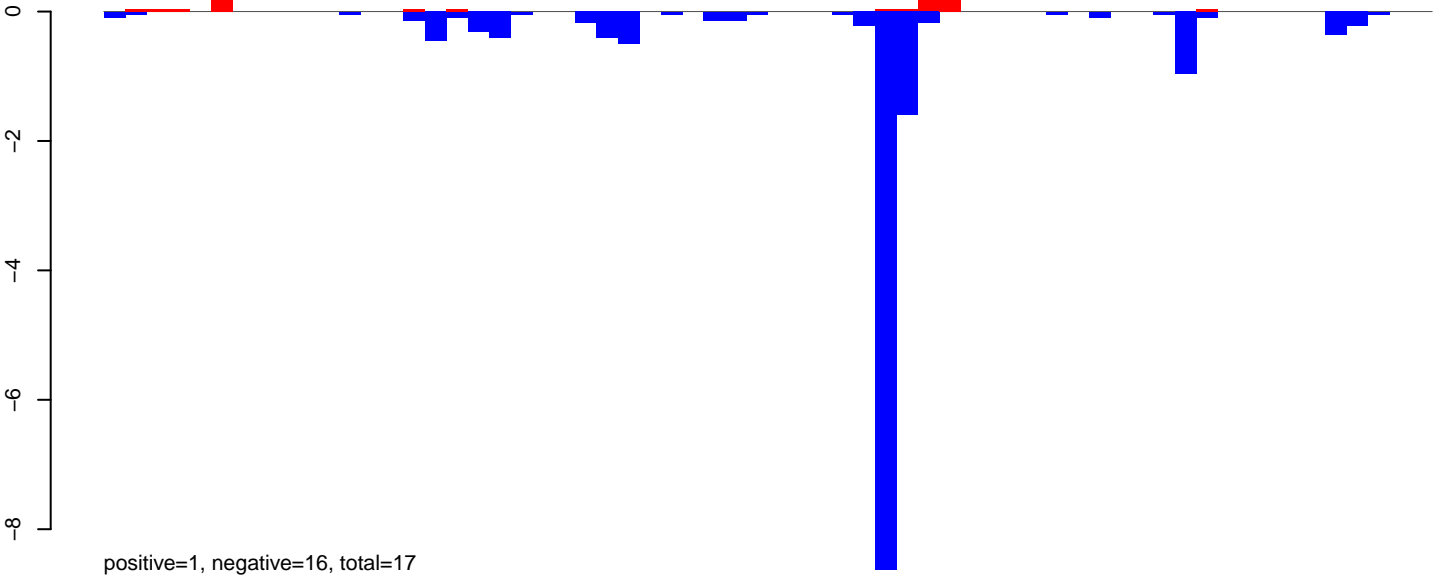
Window size=25, length=992, TE@rnd-4_family-902@Unknown:1-992

0 200 400 600 800 1000

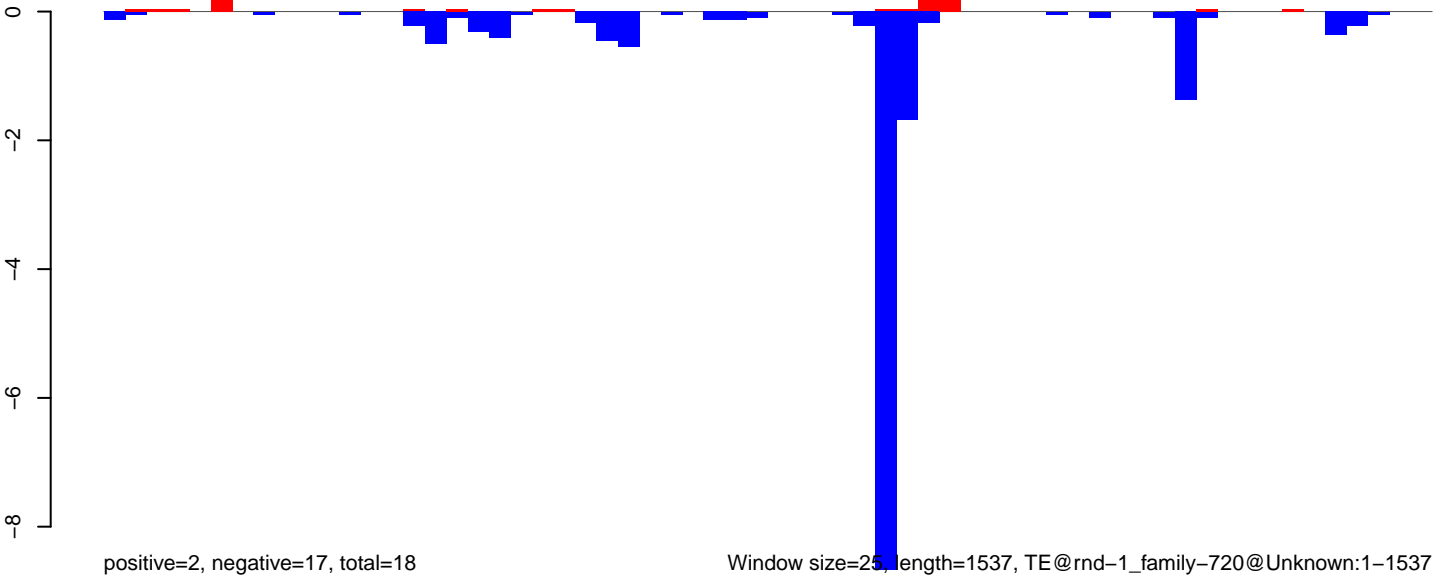
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



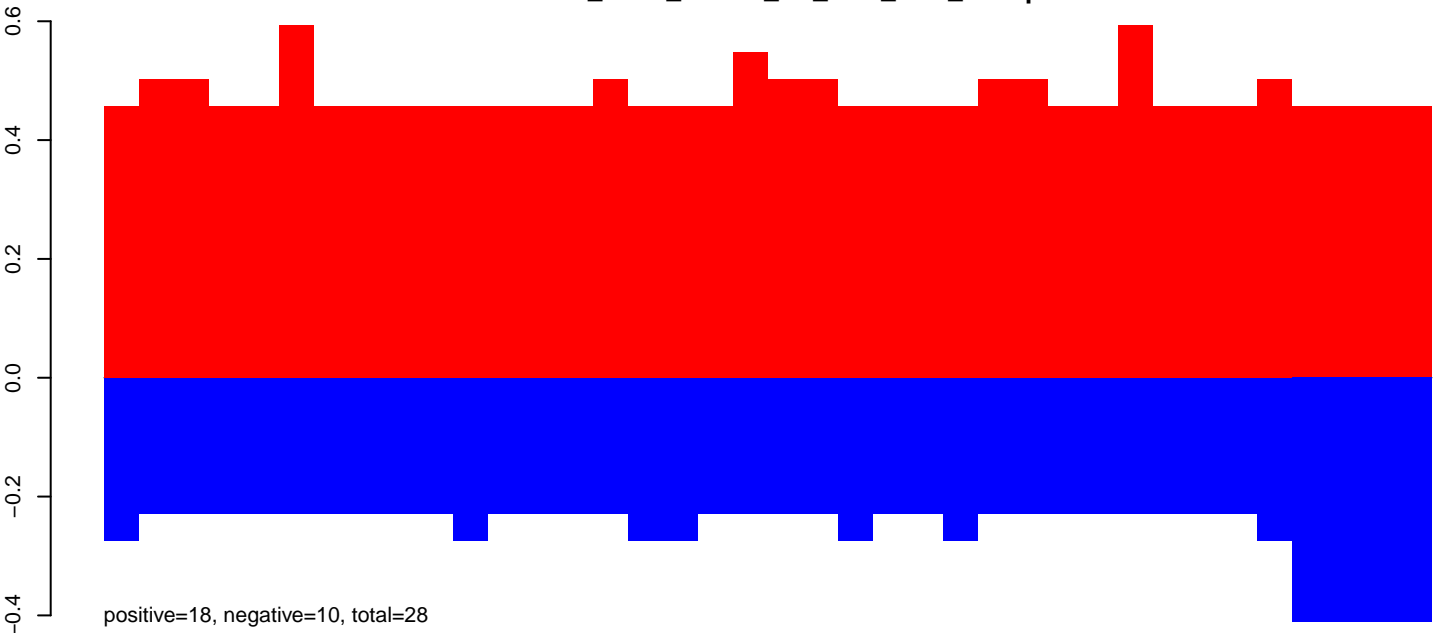
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



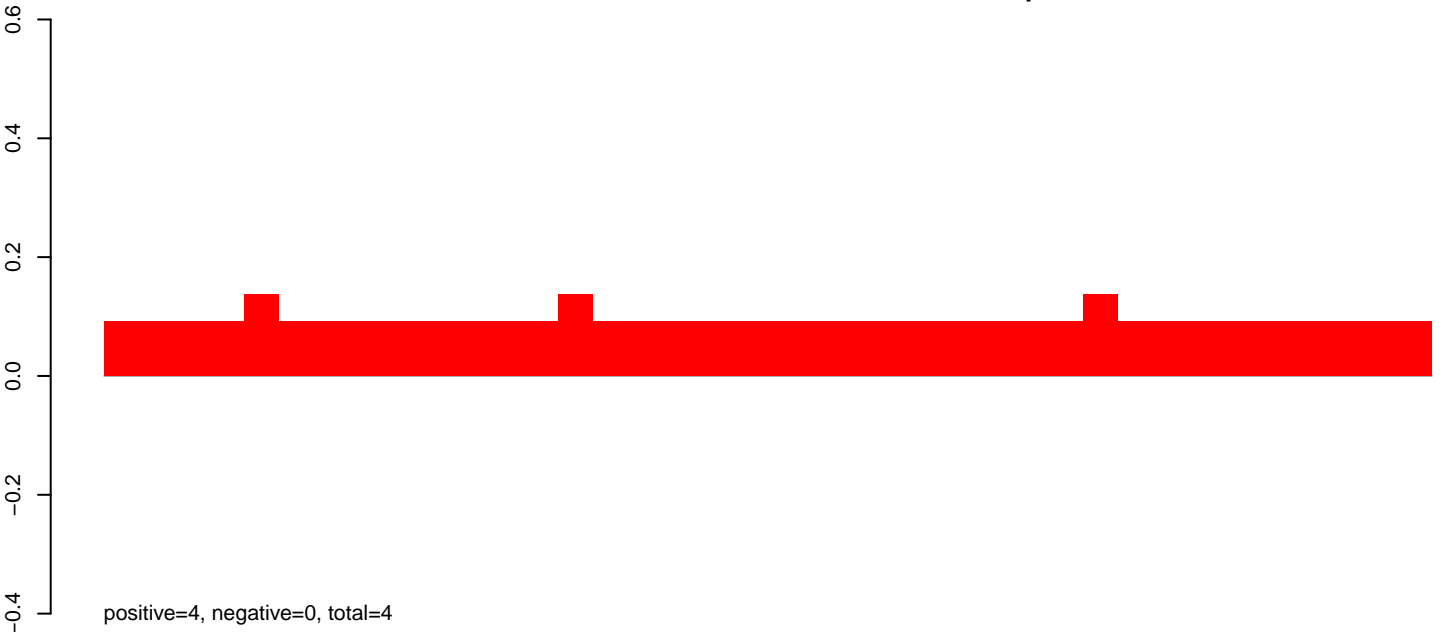
AeAlbo_C636_CHIKV_B2_FHV_1.rep



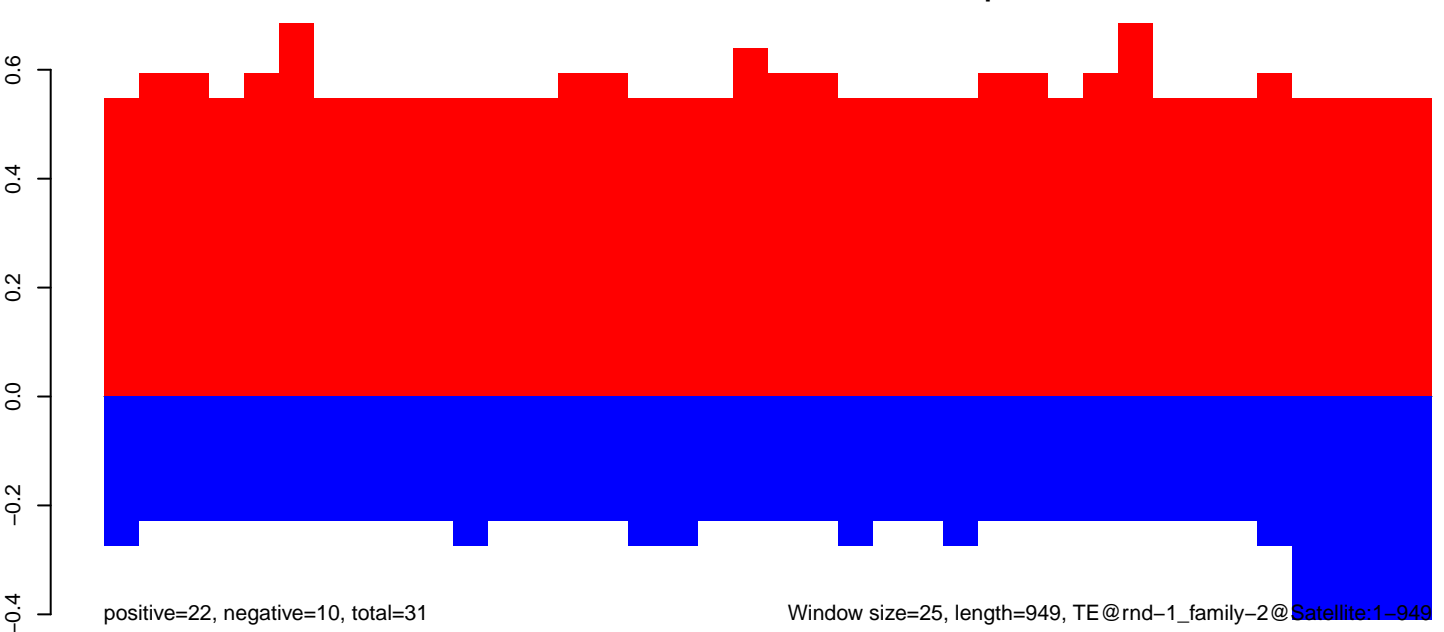
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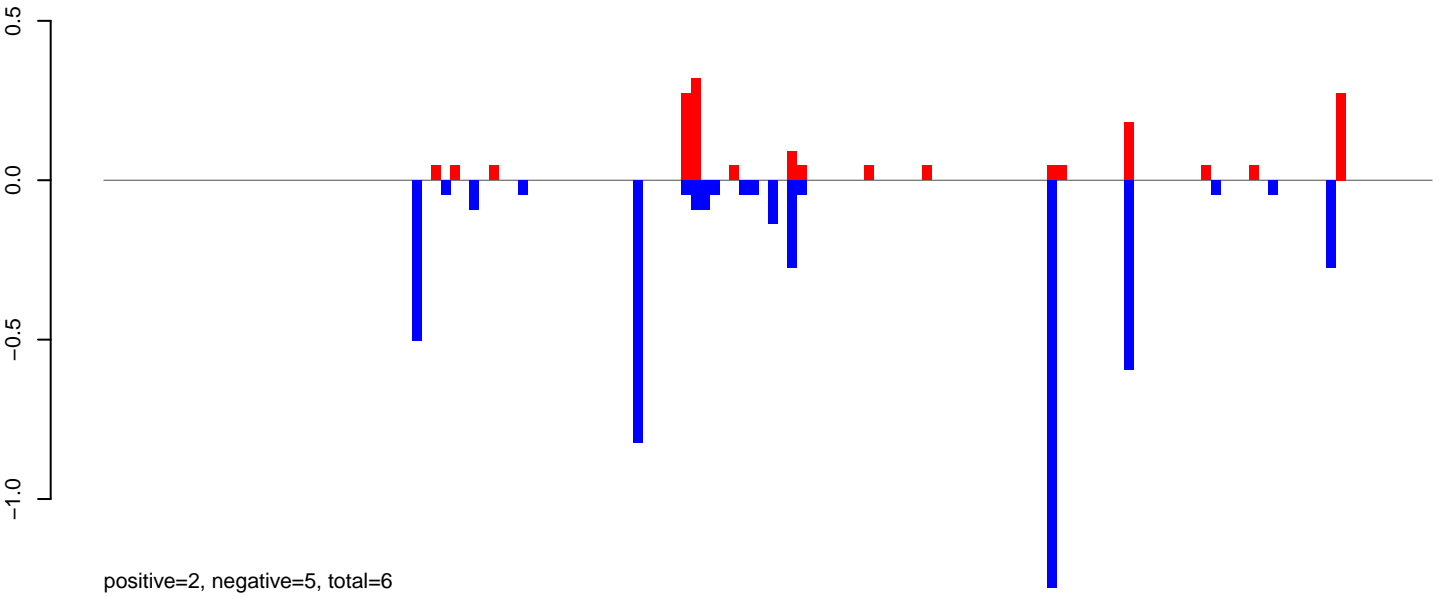
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



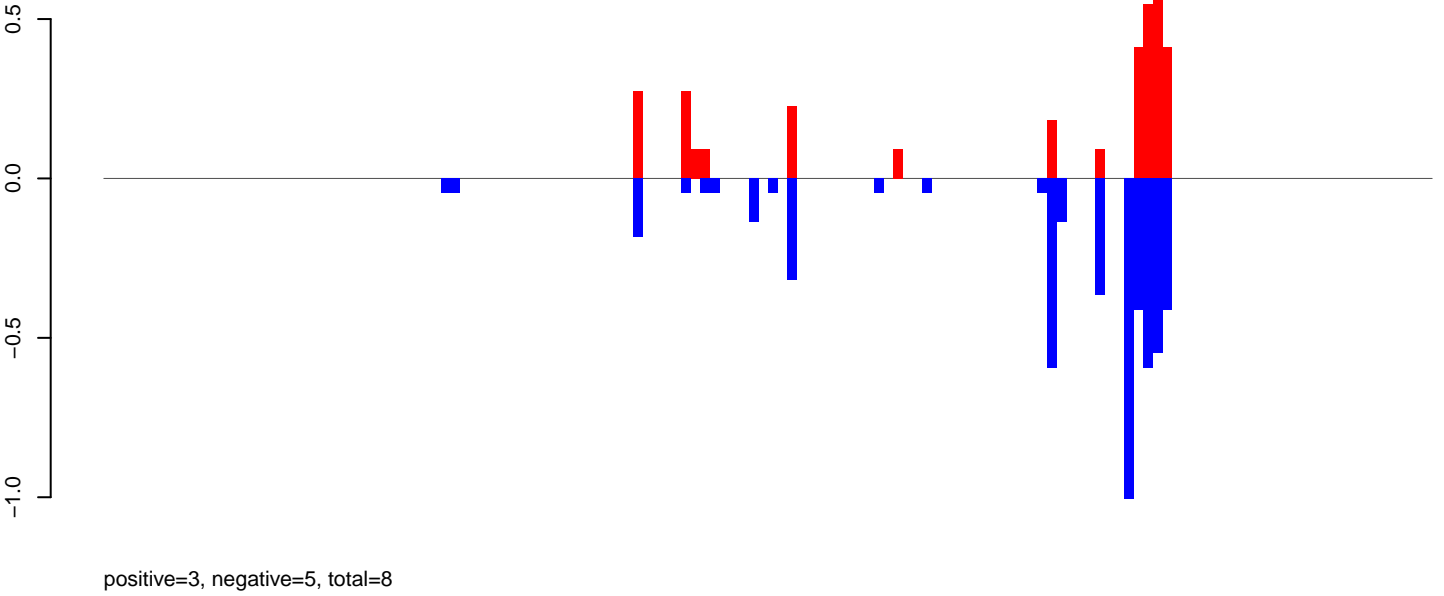
AeAlbo_C636_CHIKV_B2_FHV_1.rep



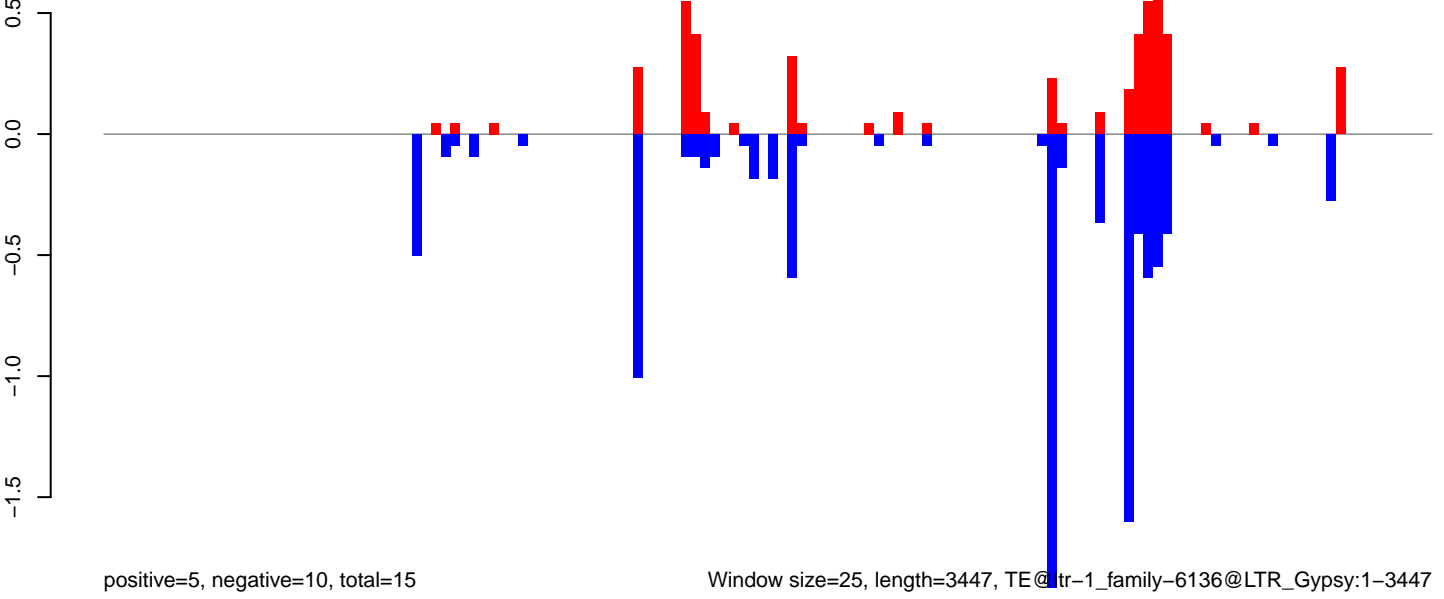
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



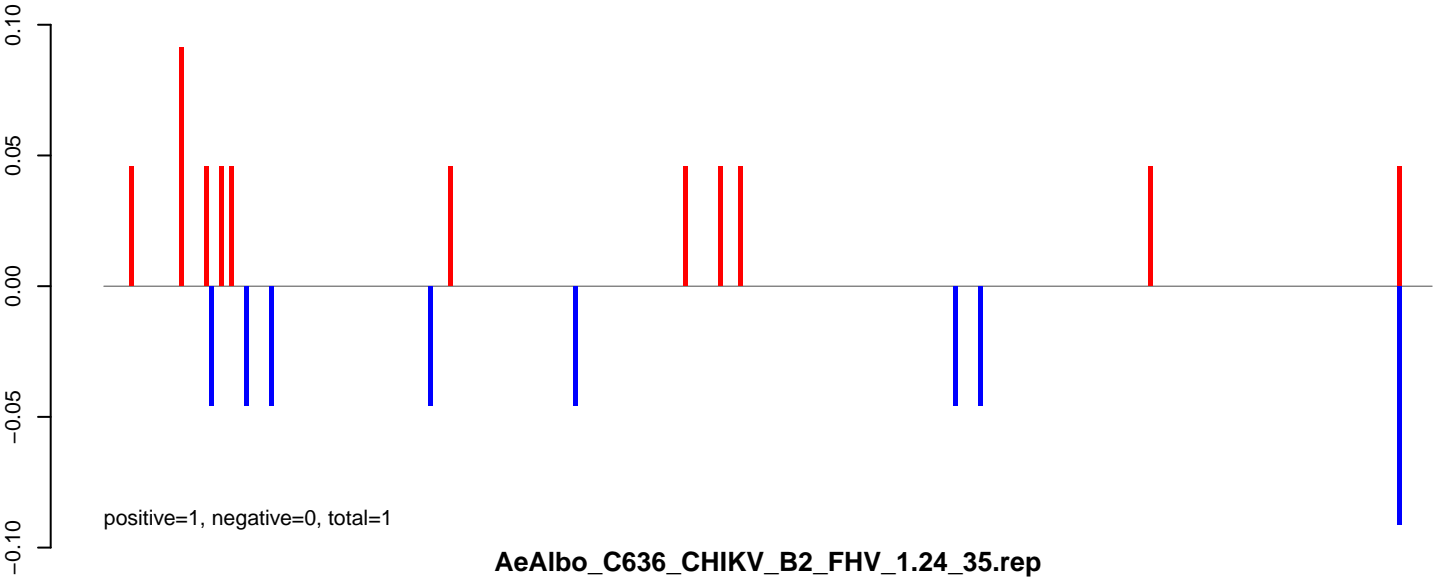
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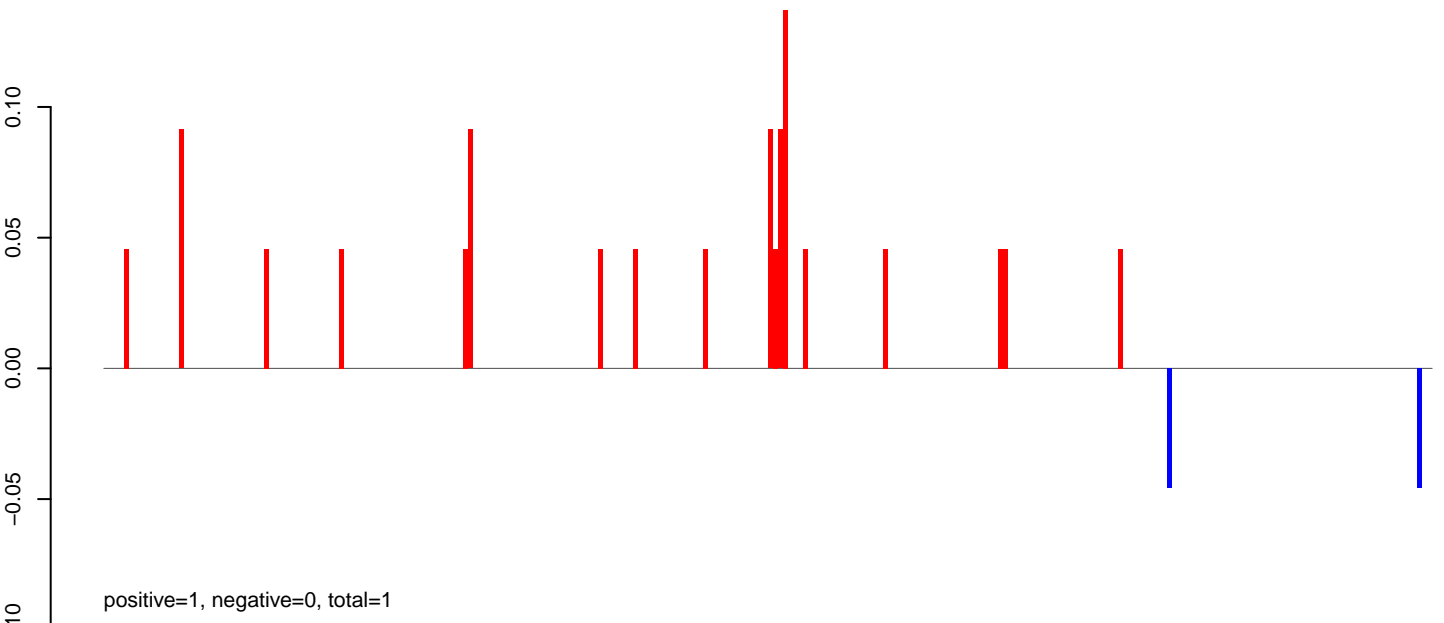
Window size=25, length=3447, TE@ltr-1_family-6136@LTR_Gypsy:1-3447

0 500 1000 1500 2000 2500 3000 3500

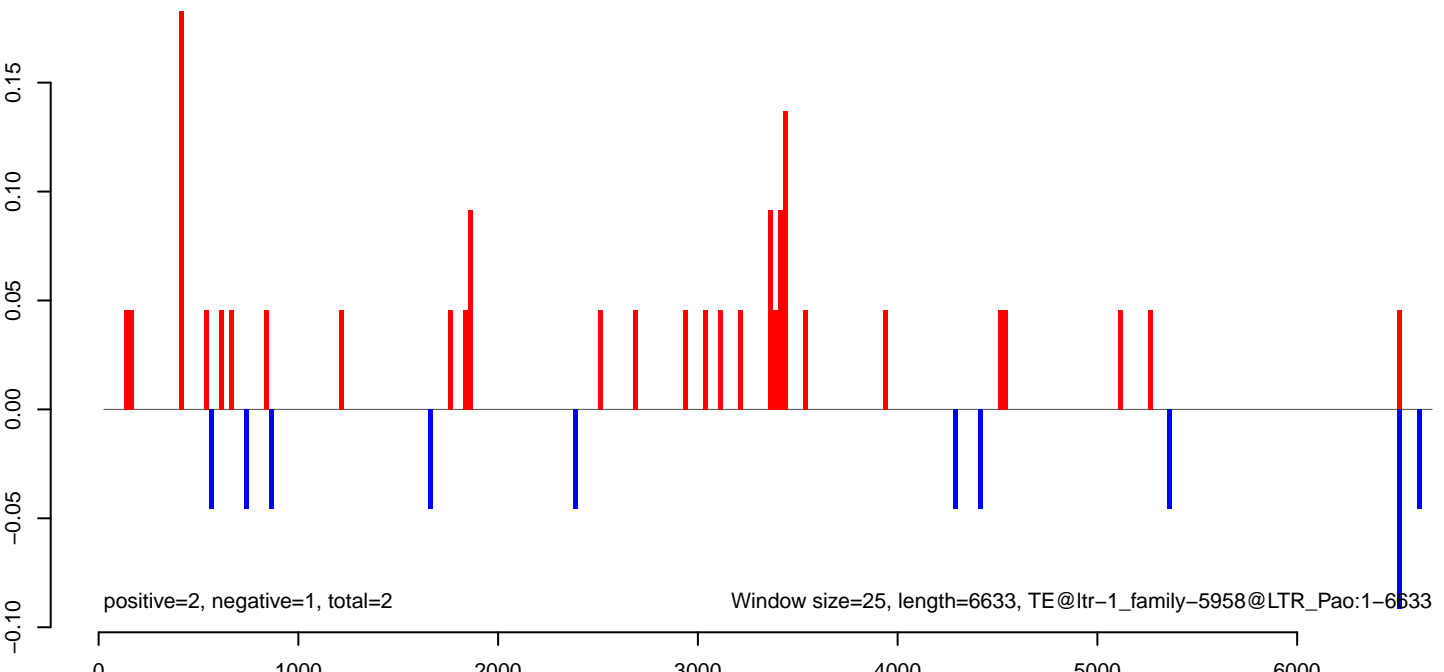
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



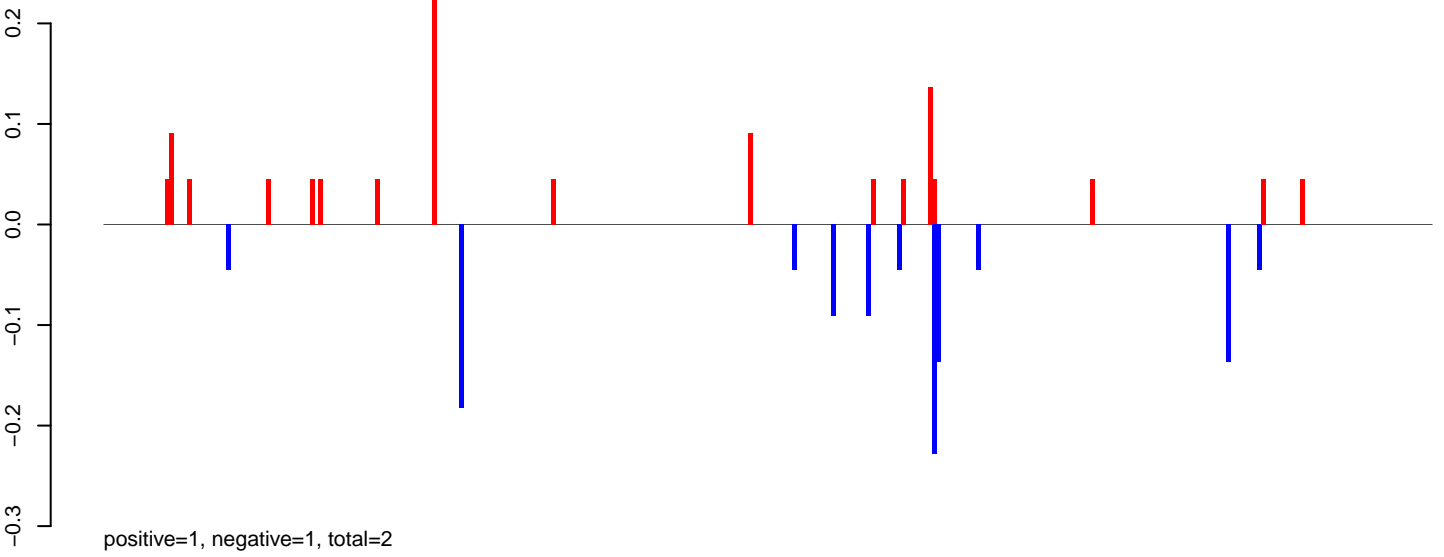
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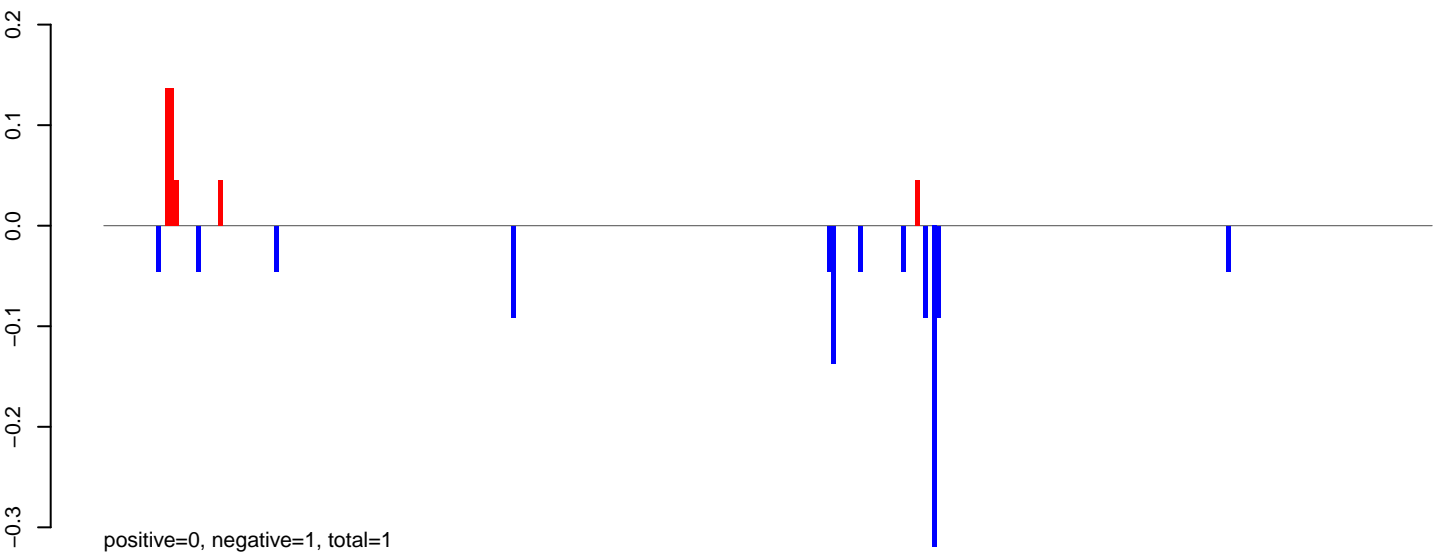
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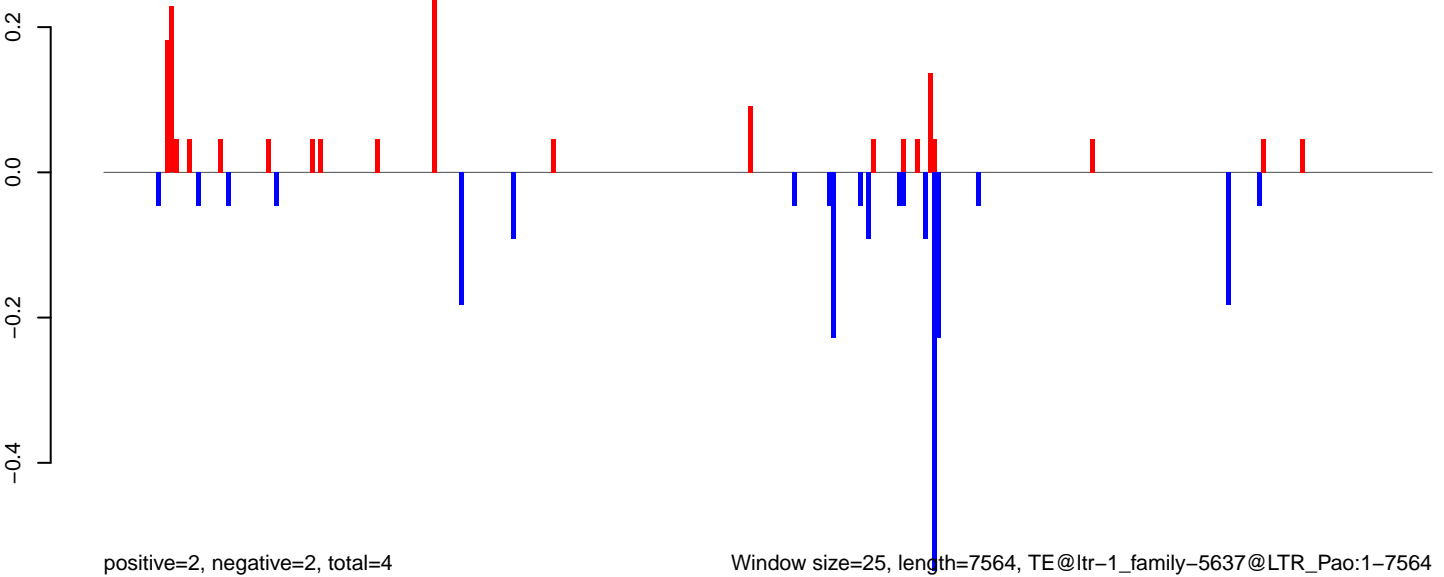
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

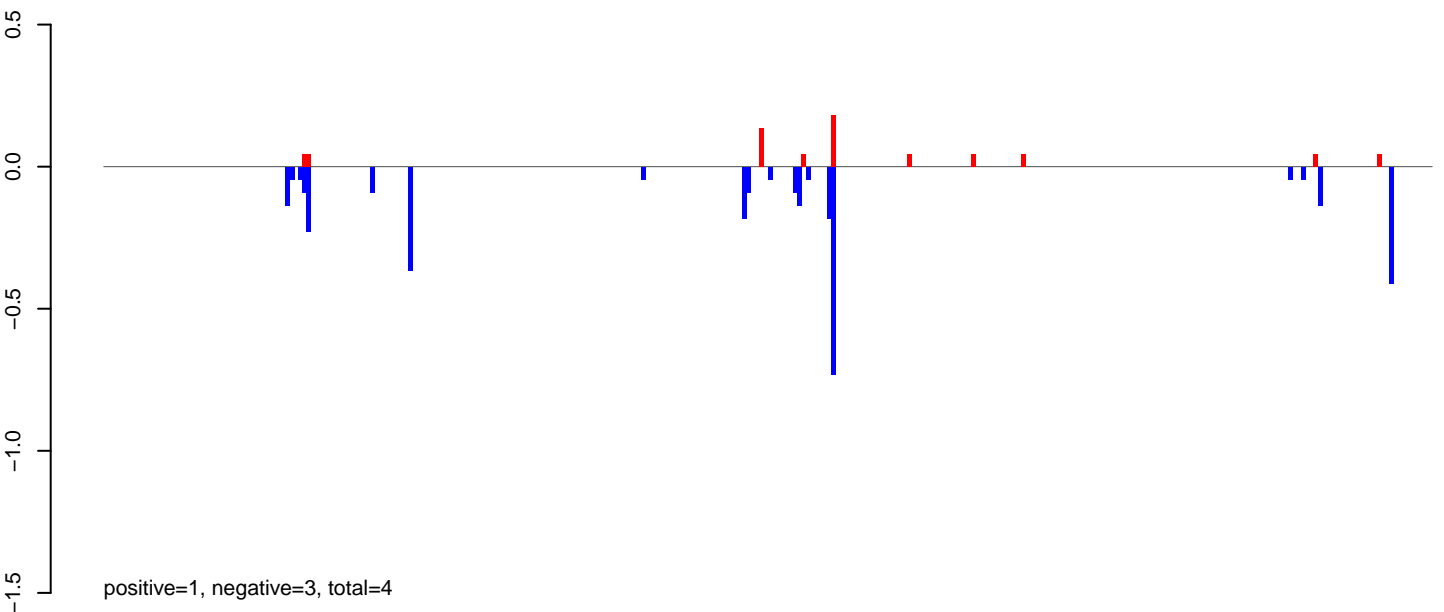


AeAlbo_C636_CHIKV_B2_FHV_1.rep

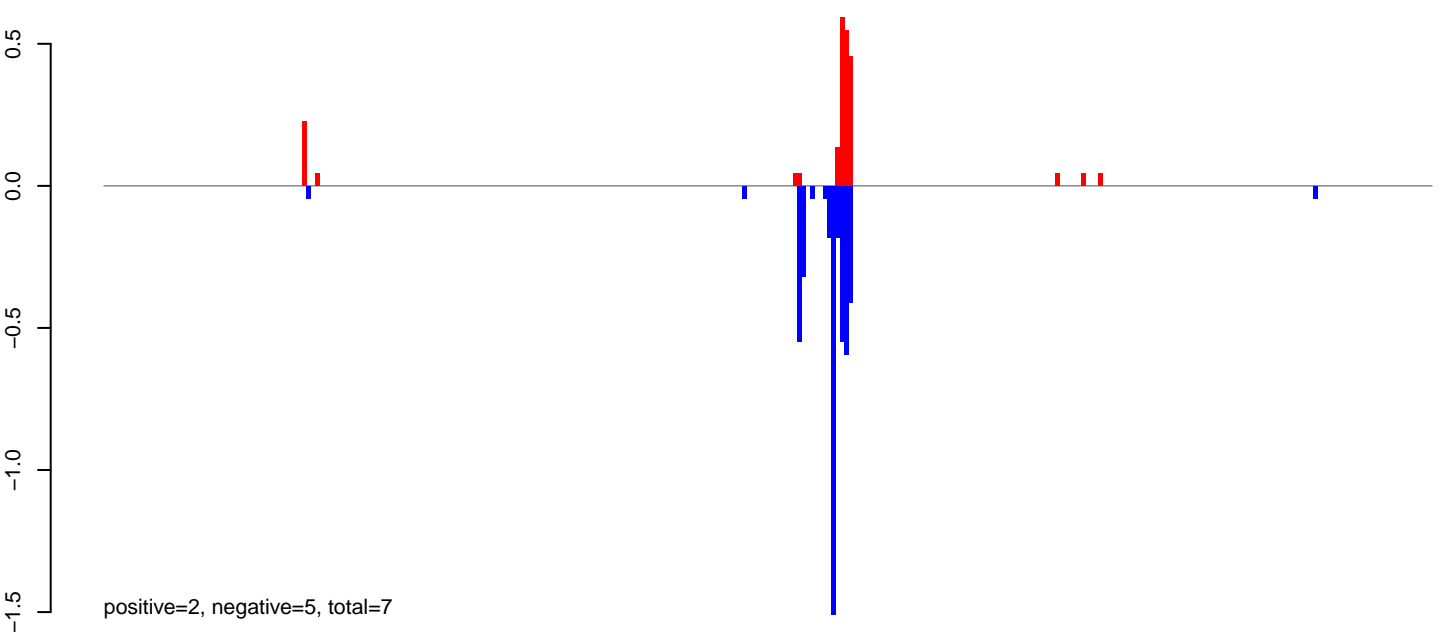


0 2000 4000 6000

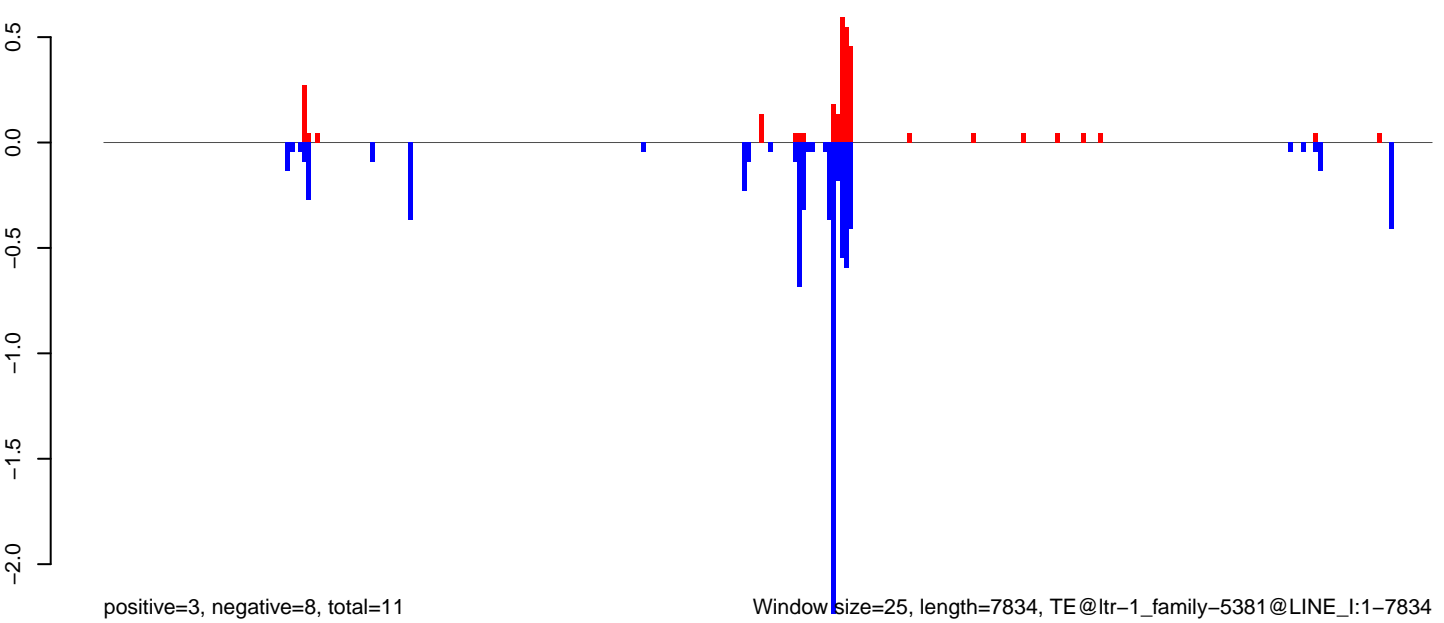
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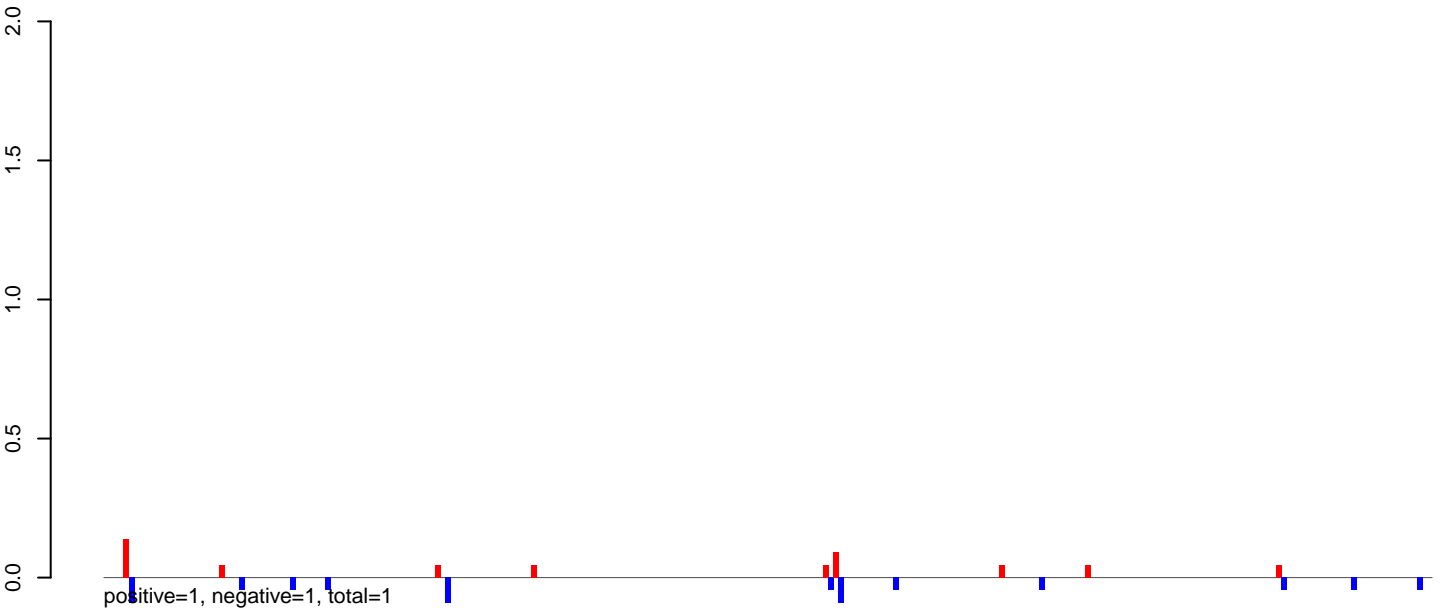
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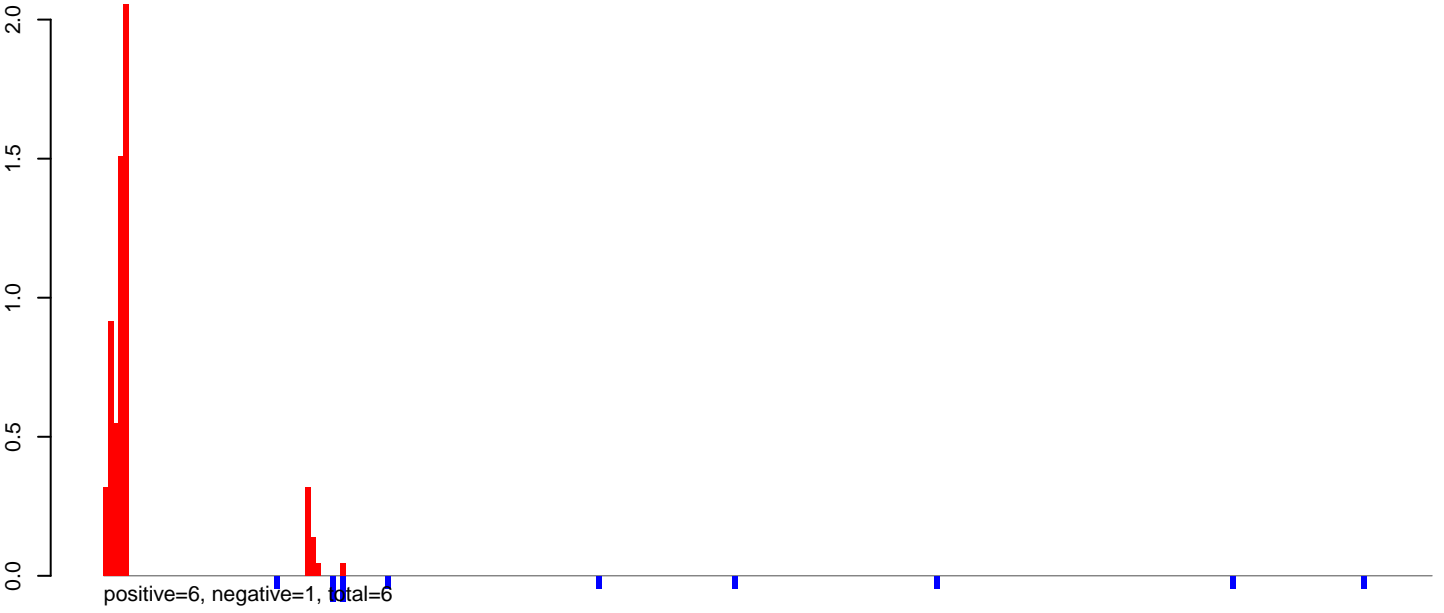
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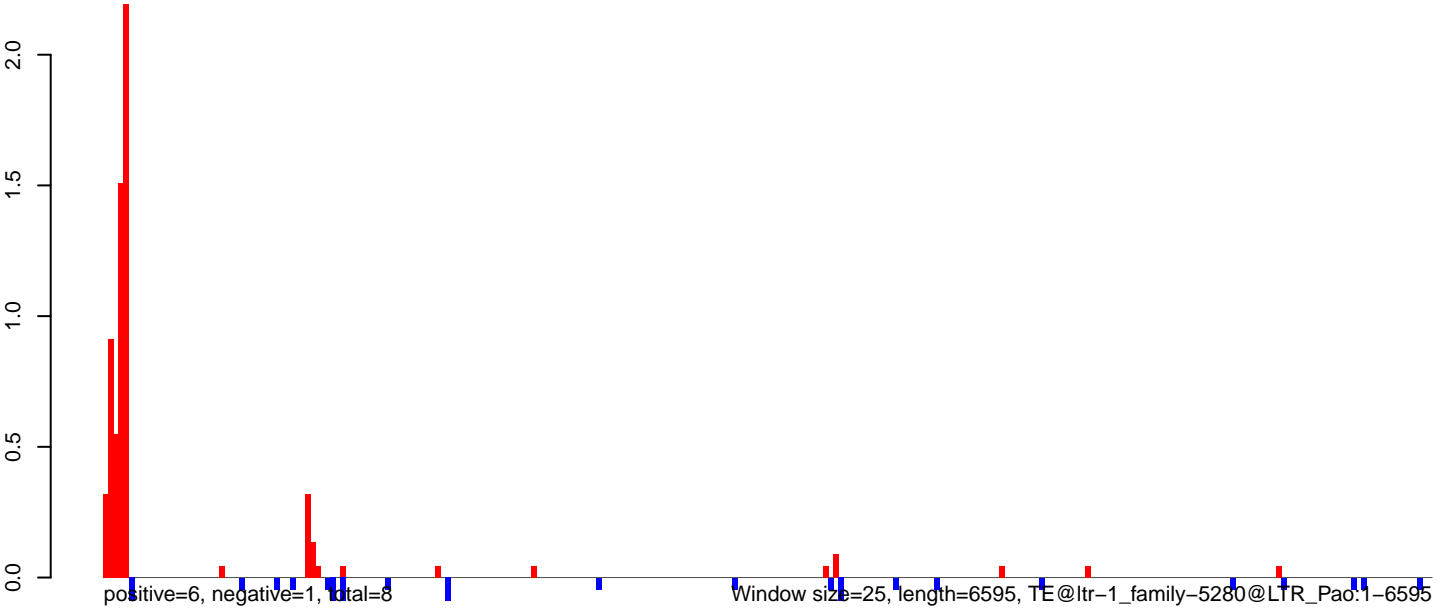
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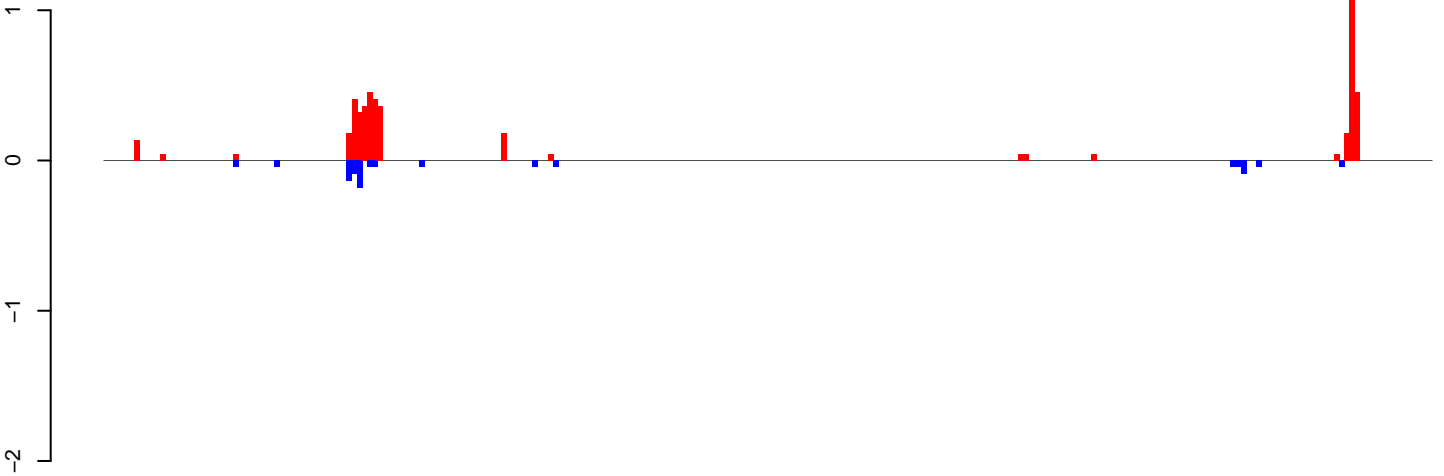
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

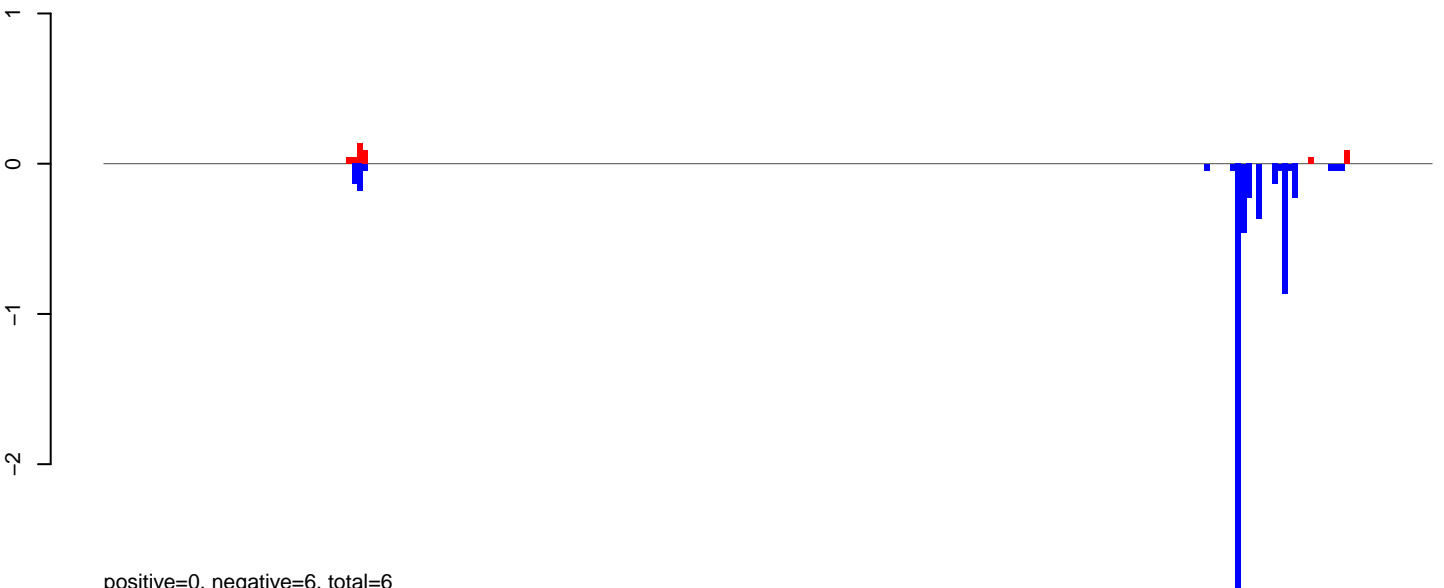


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



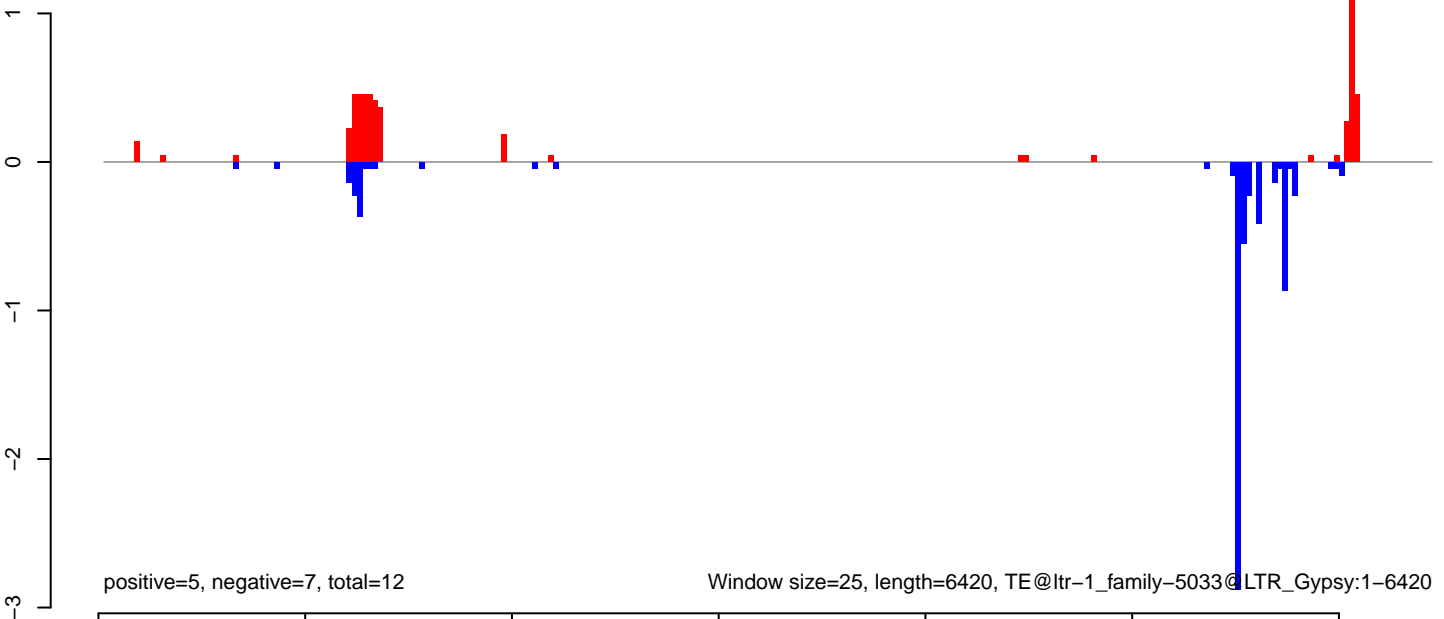
positive=5, negative=1, total=6

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=6, total=6

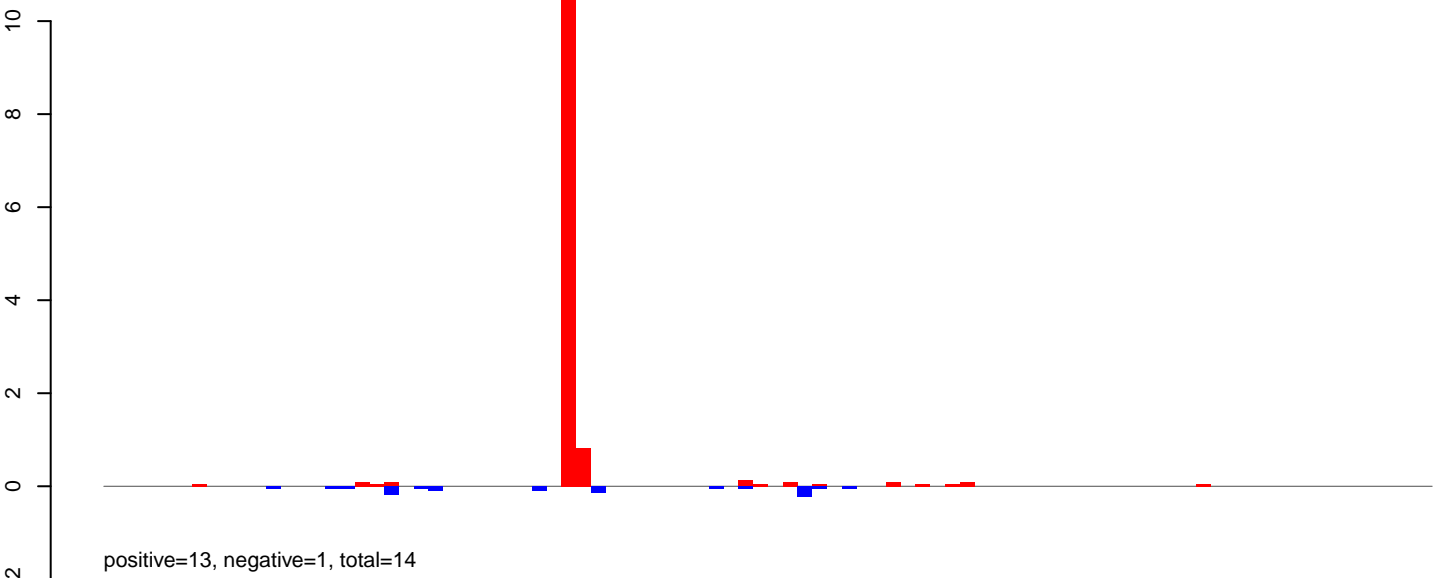
AeAlbo_C636_CHIKV_B2_FHV_1.rep



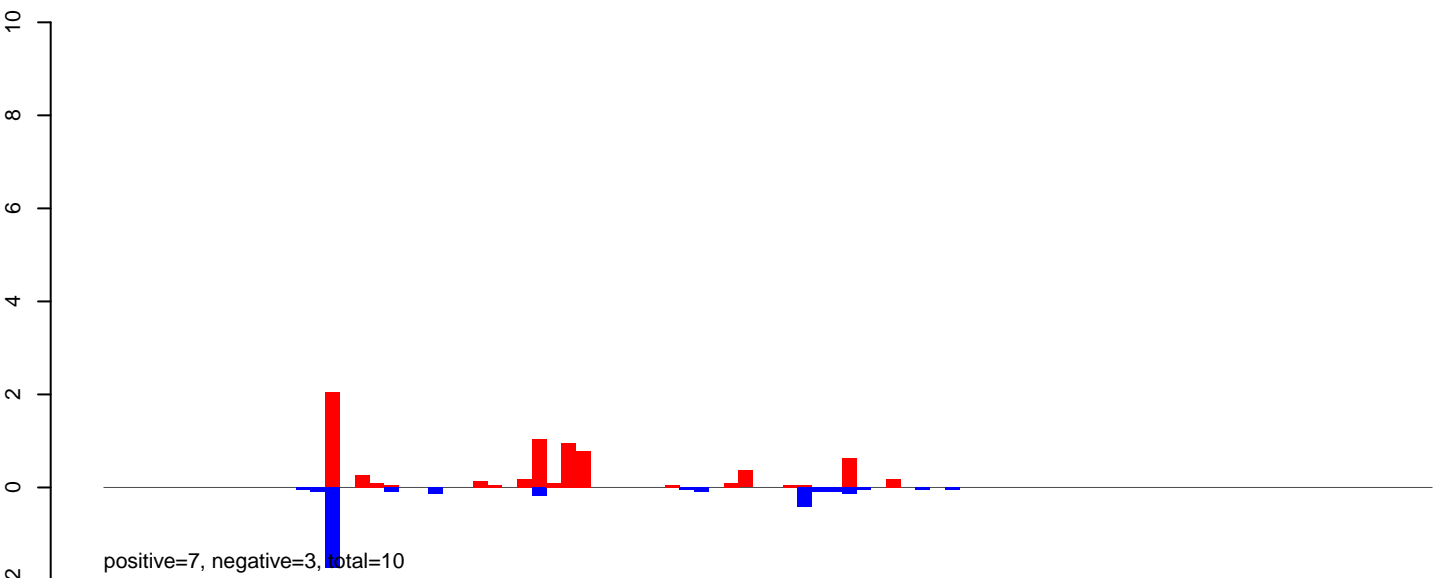
positive=5, negative=7, total=12

Window size=25, length=6420, TE@ltr-1_family-5033@LTR_Gypsy:1-6420

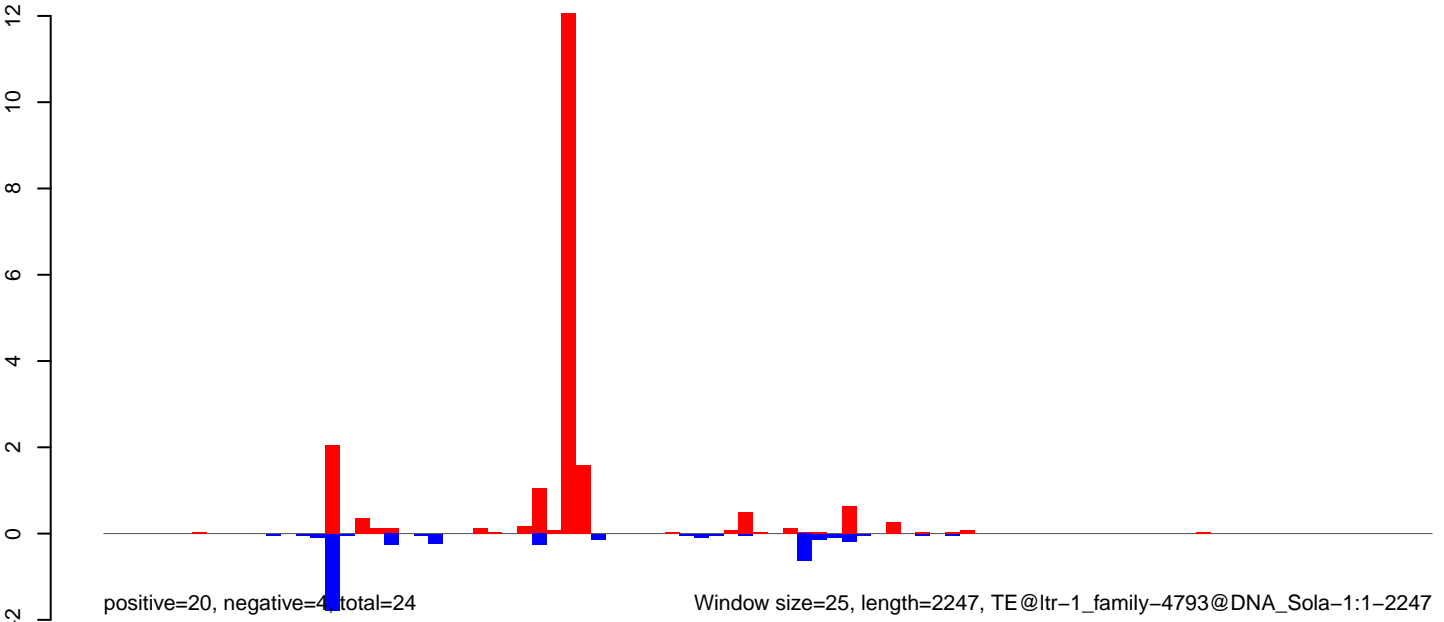
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

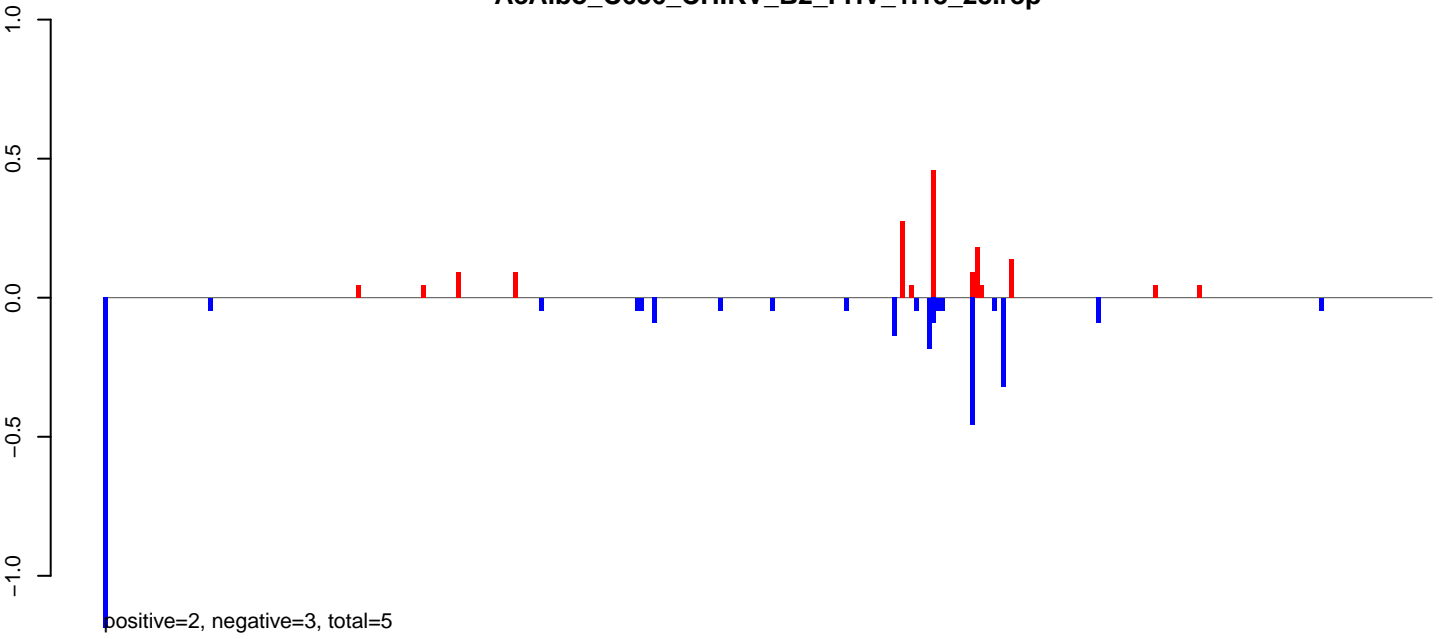


AeAlbo_C636_CHIKV_B2_FHV_1.rep

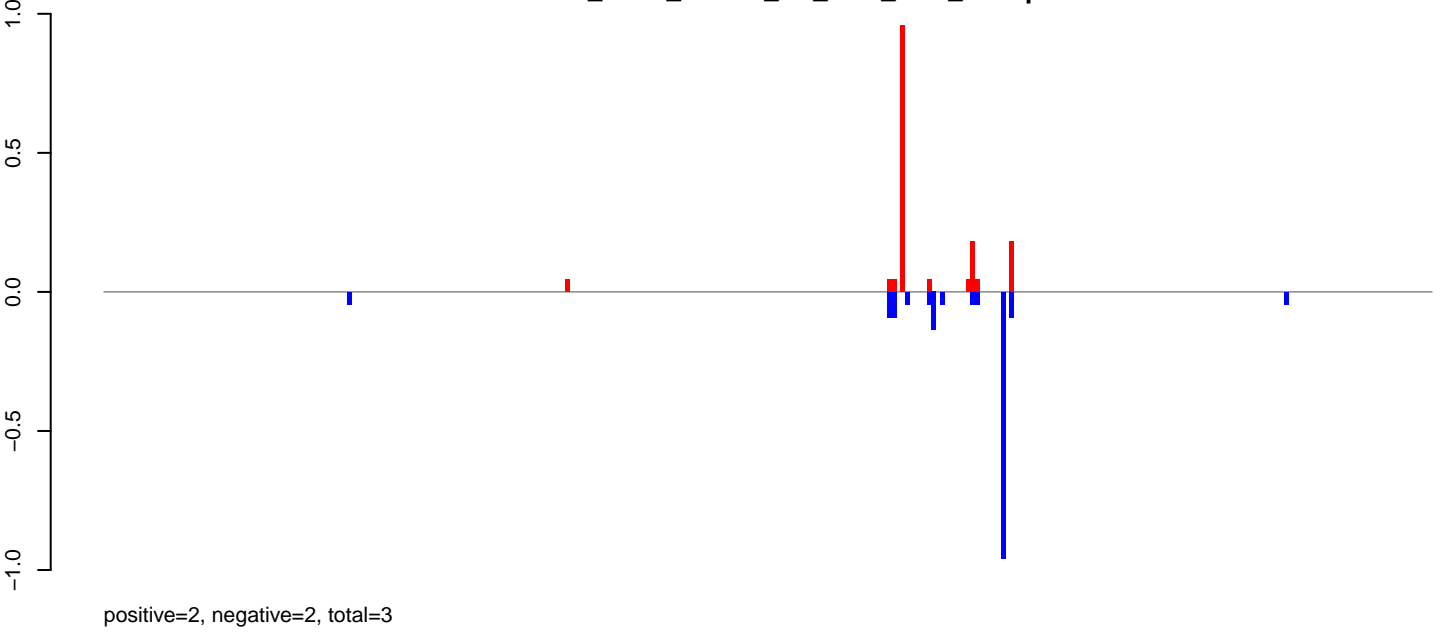


Window size=25, length=2247, TE@ltr-1_family-4793@DNA_Sola-1:1-2247

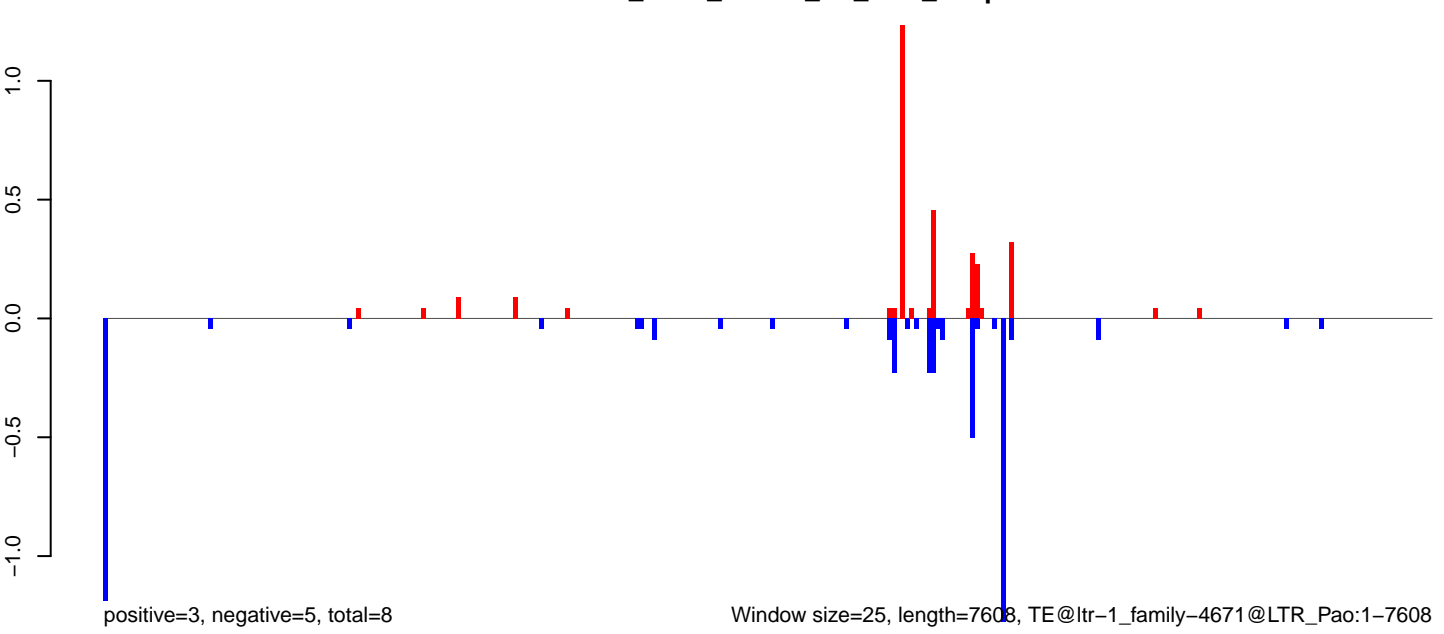
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



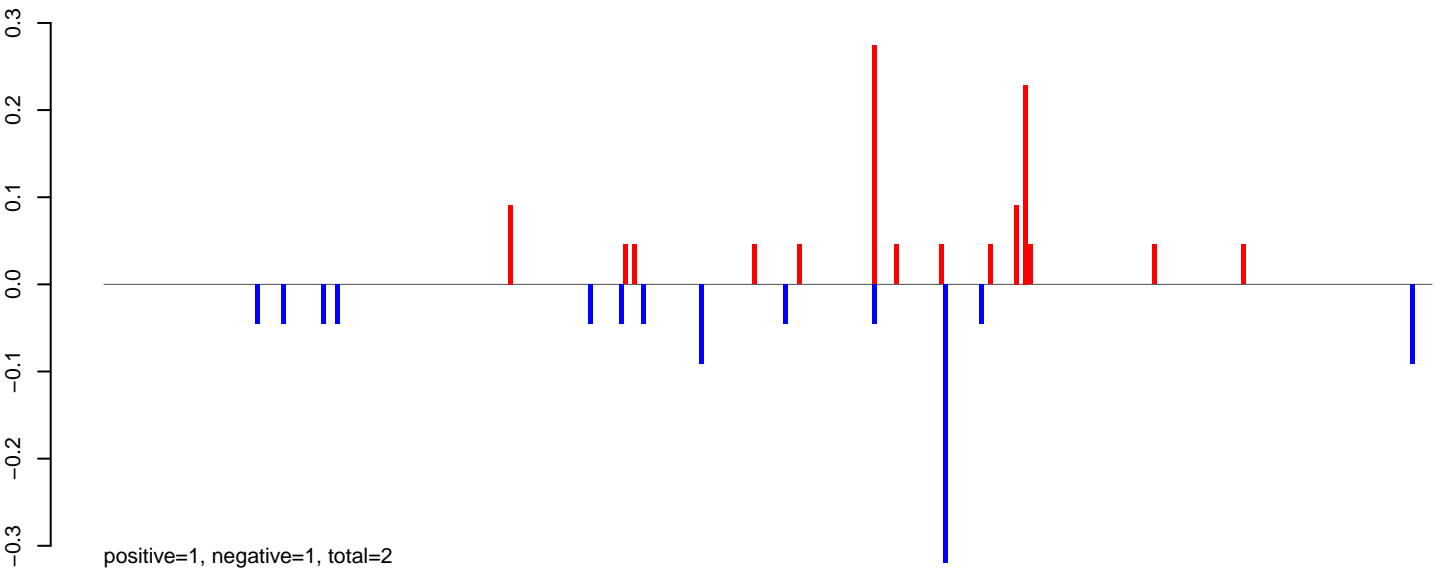
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



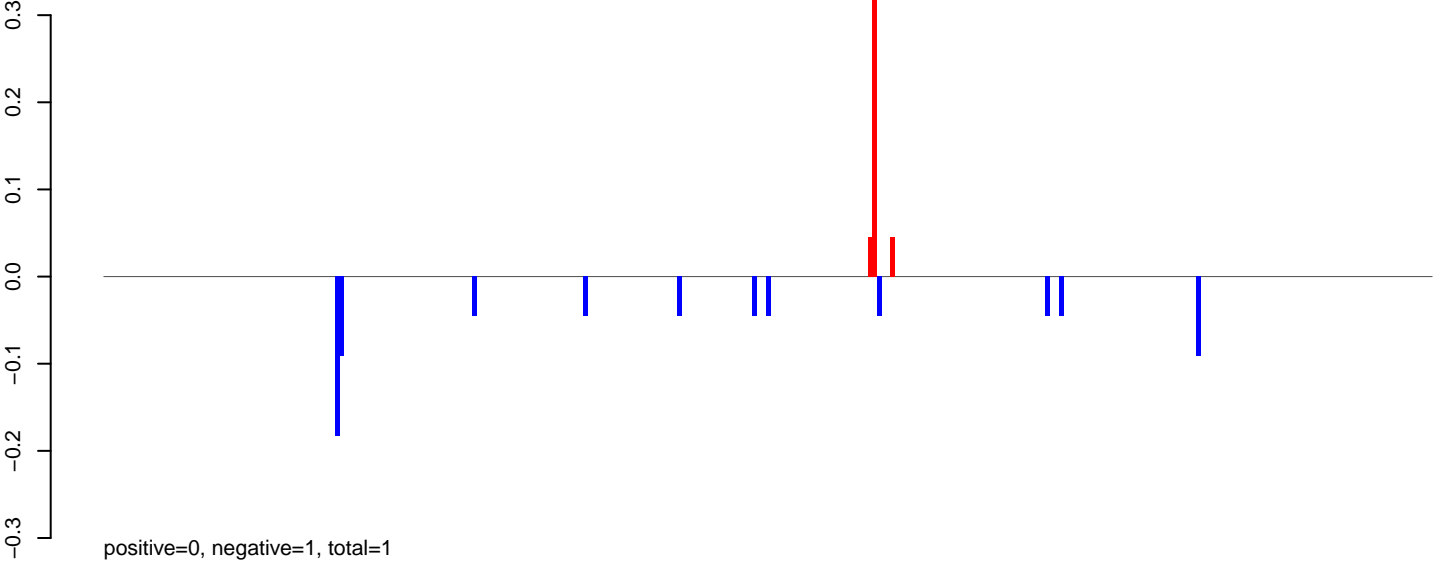
AeAlbo_C636_CHIKV_B2_FHV_1.rep



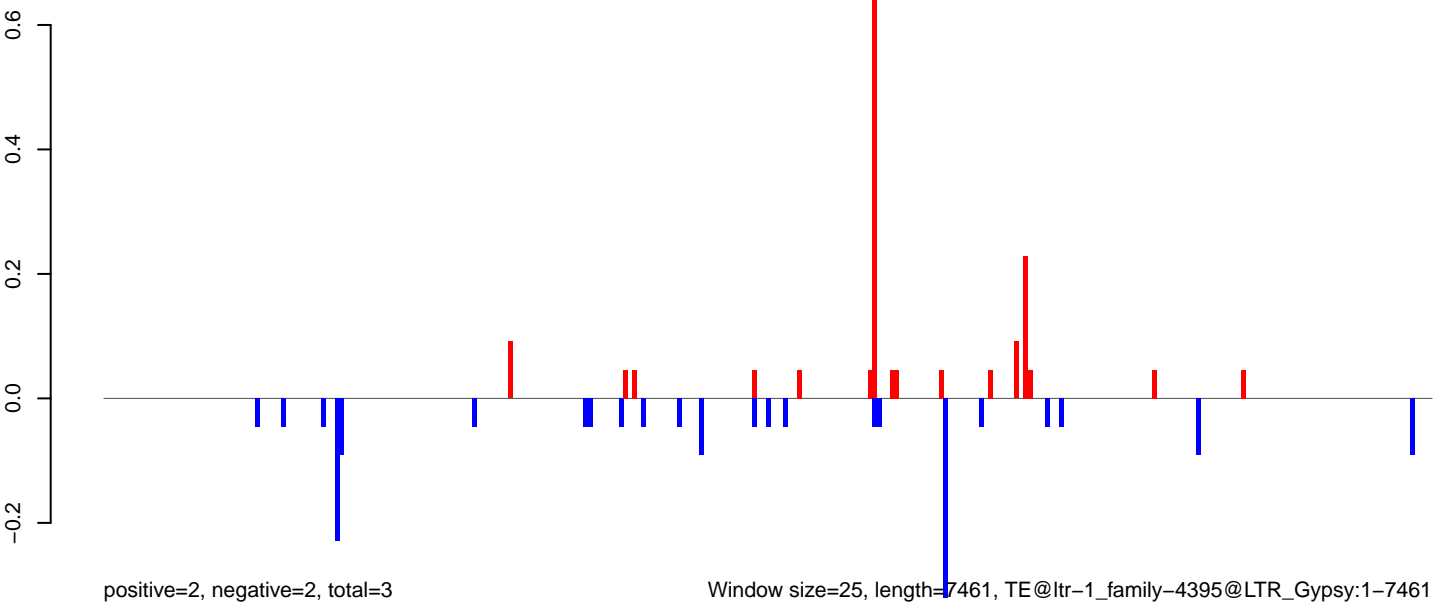
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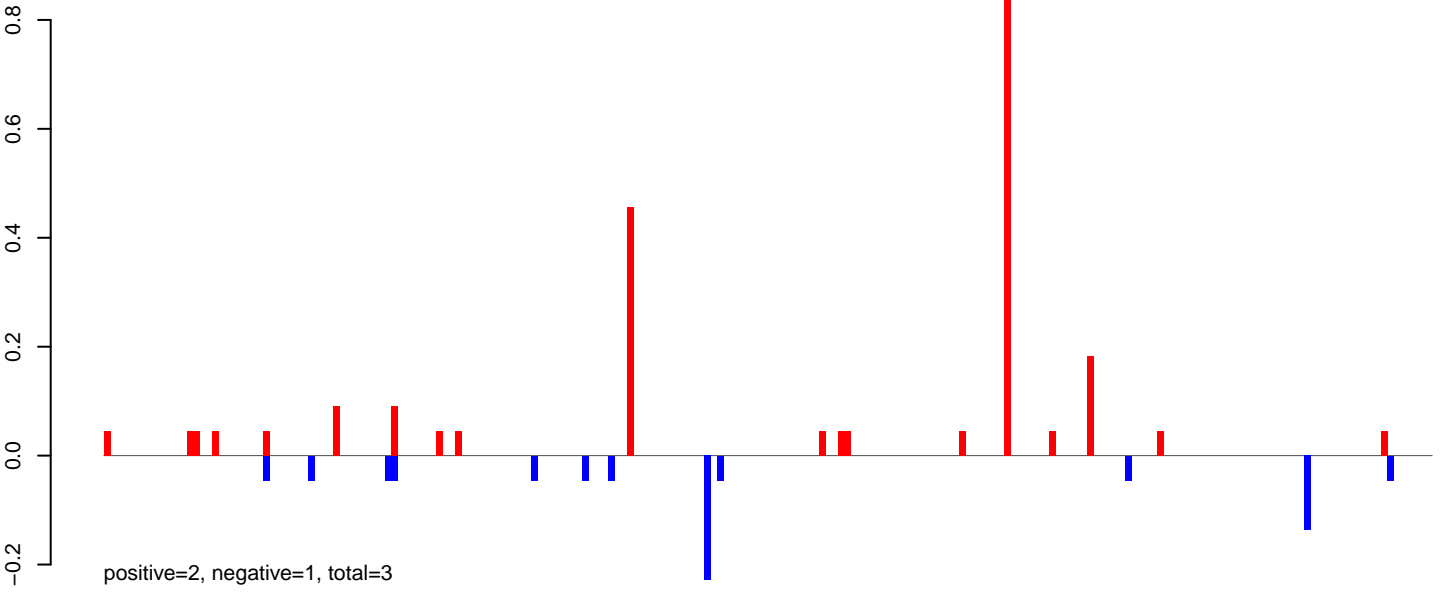
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



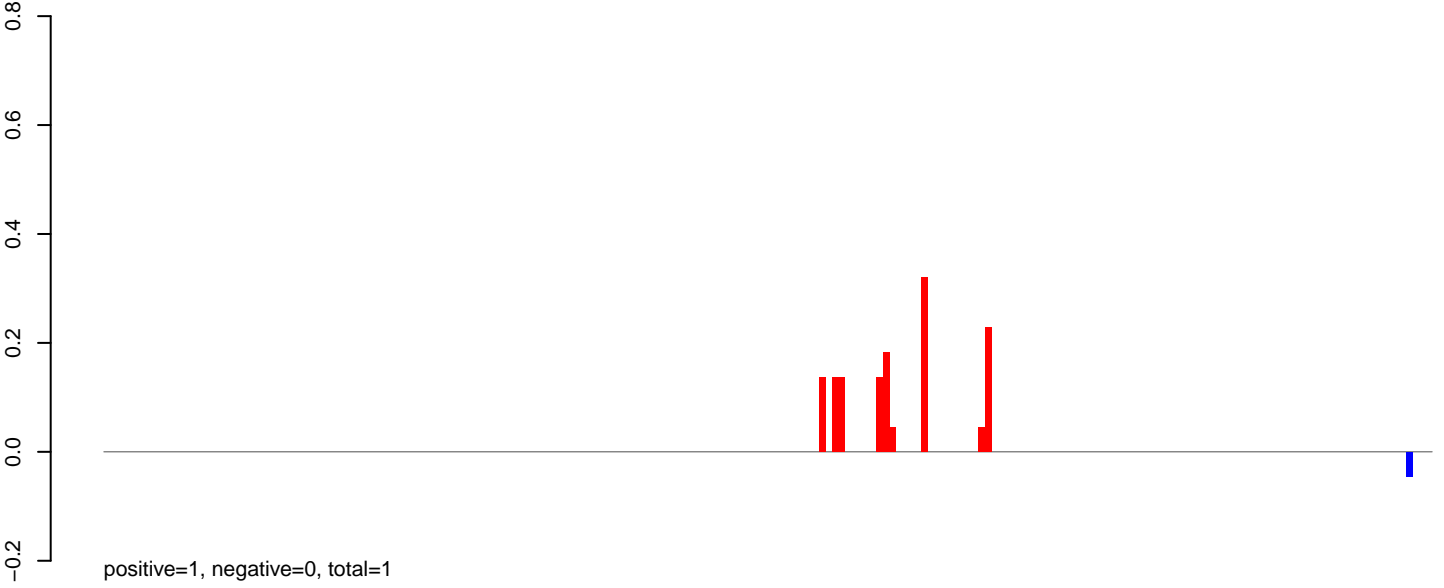
AeAlbo_C636_CHIKV_B2_FHV_1.rep



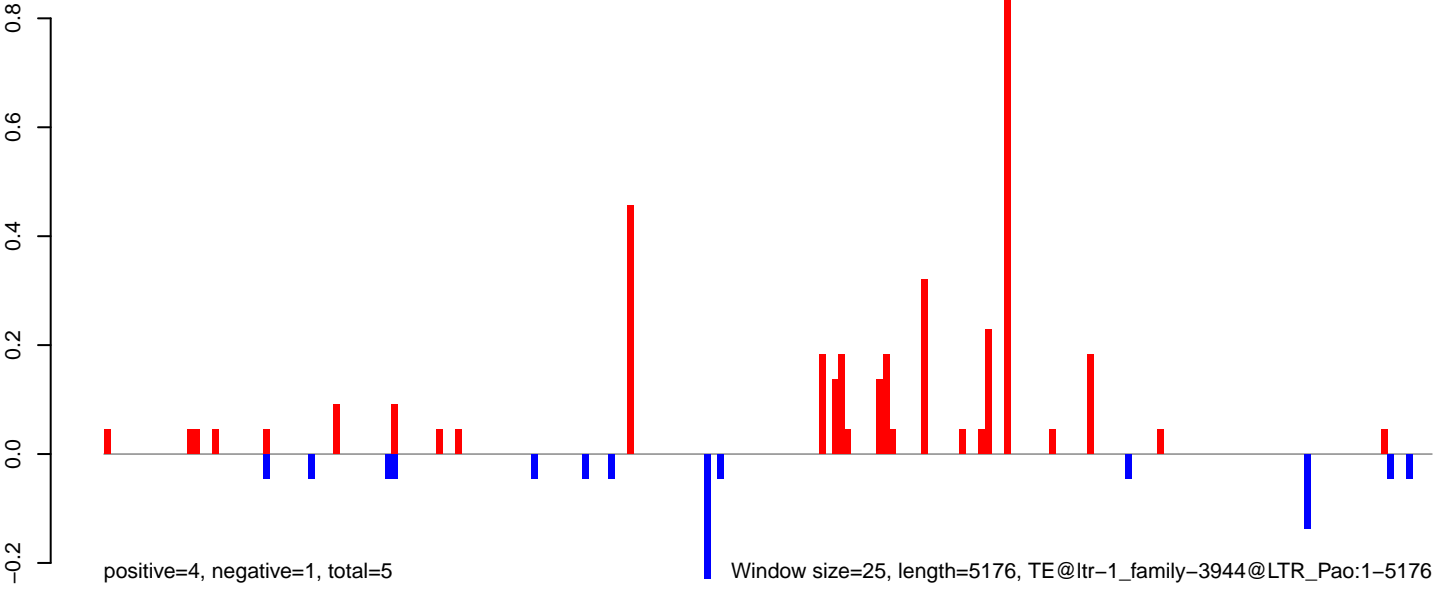
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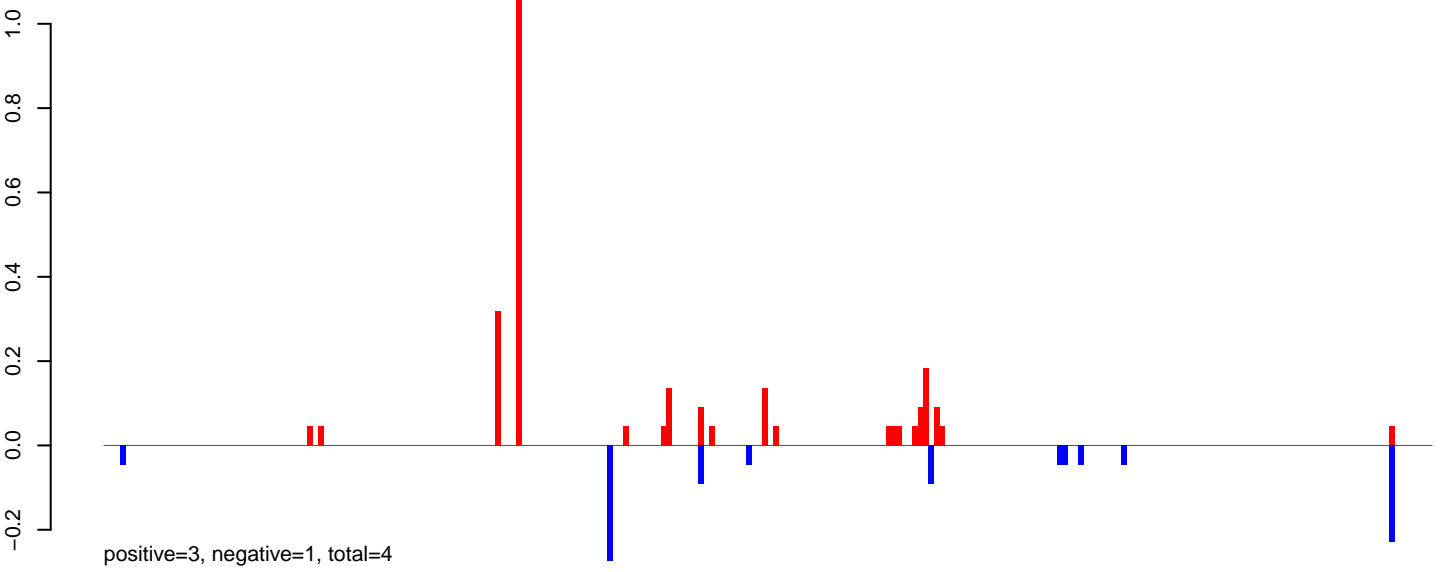
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



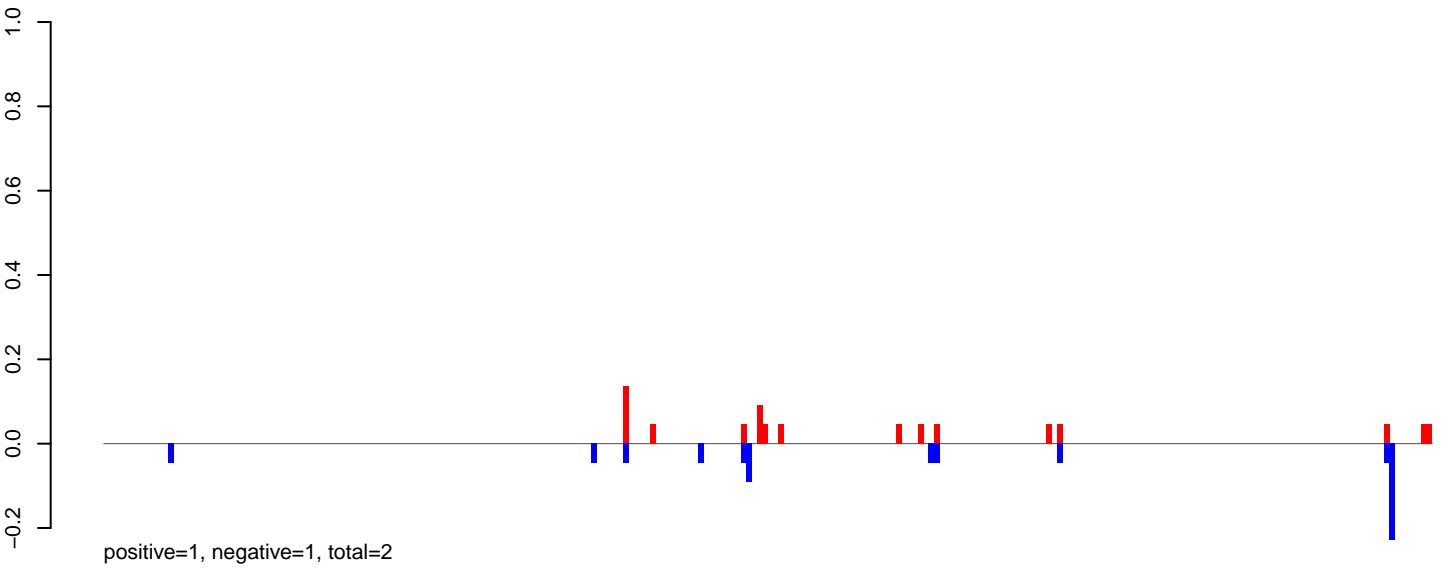
AeAlbo_C636_CHIKV_B2_FHV_1.rep



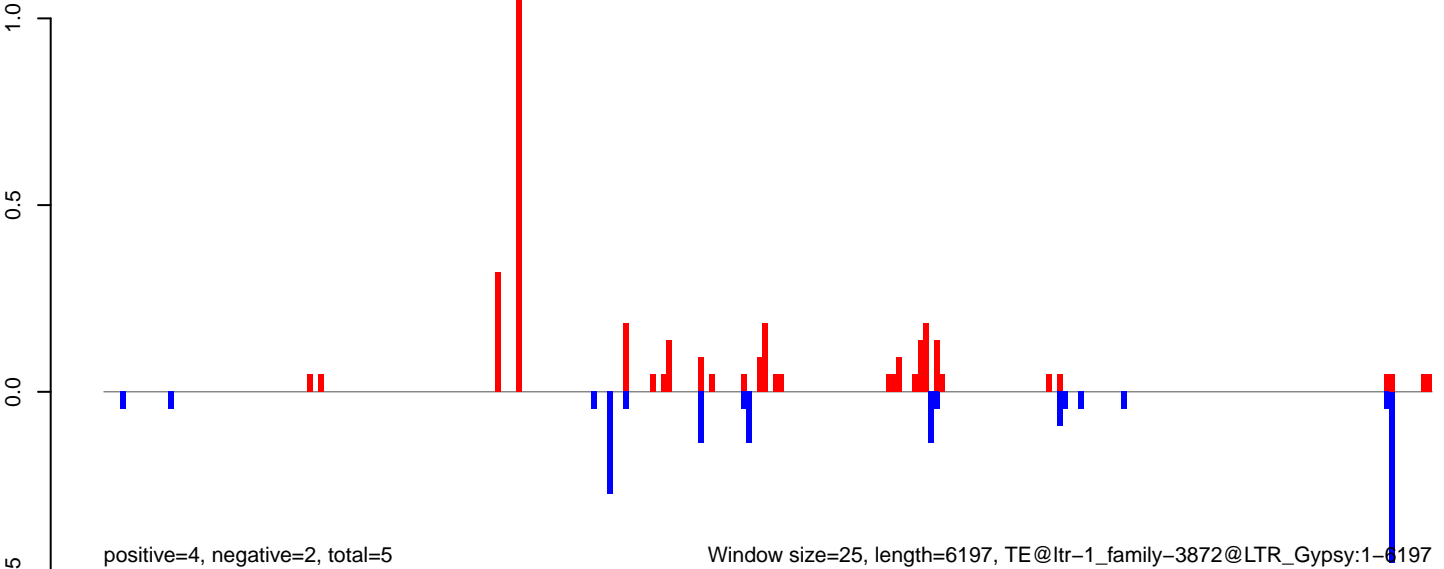
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

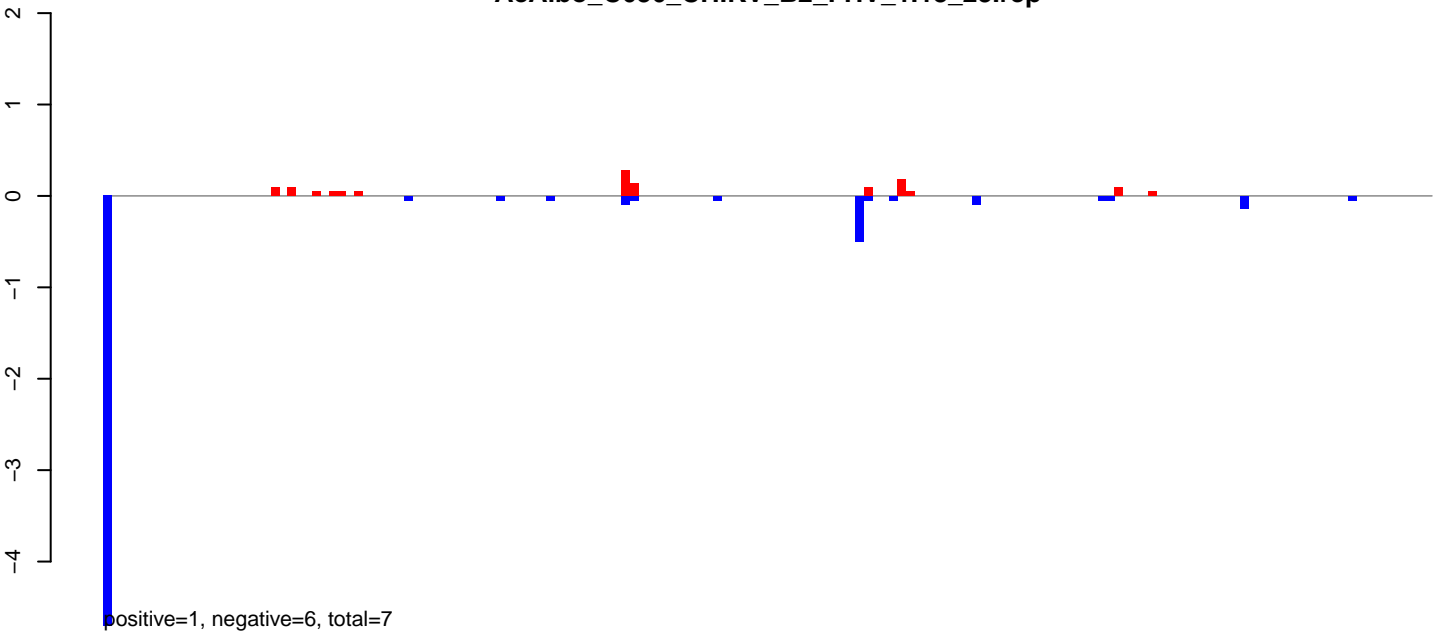


AeAlbo_C636_CHIKV_B2_FHV_1.rep

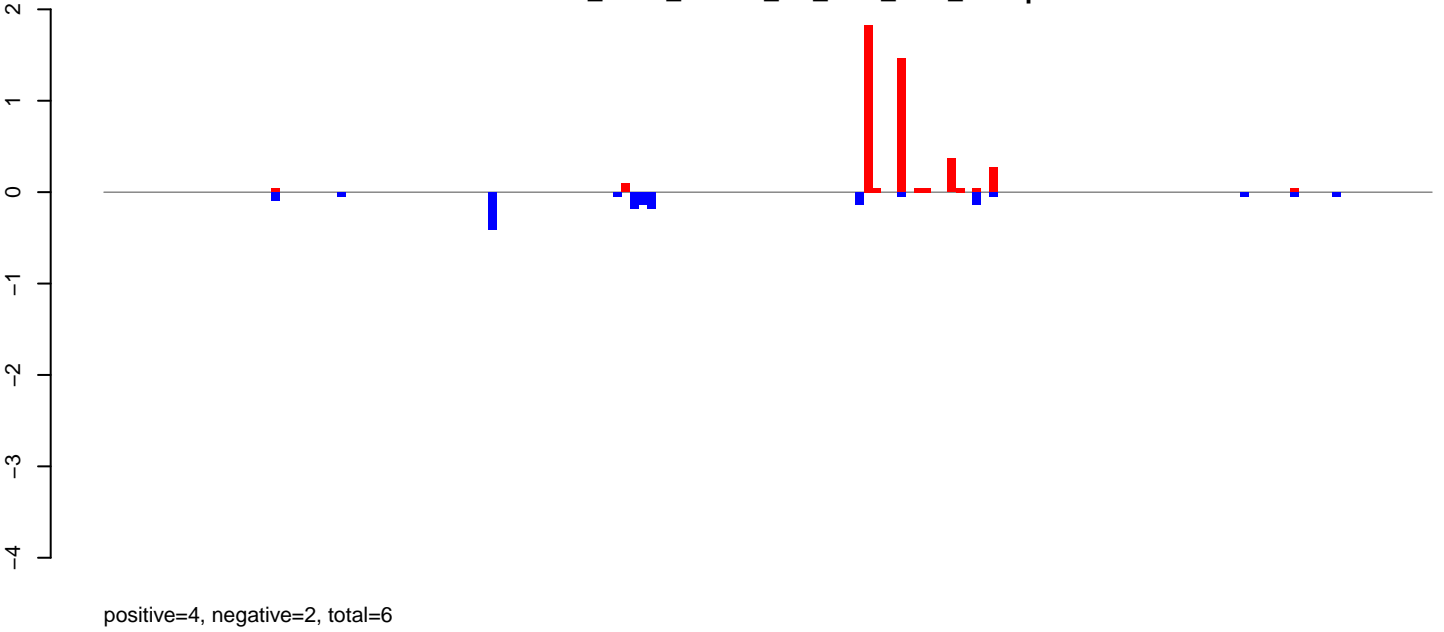


Window size=25, length=6197, TE@ltr-1_family-3872@LTR_Gypsy:1-6197

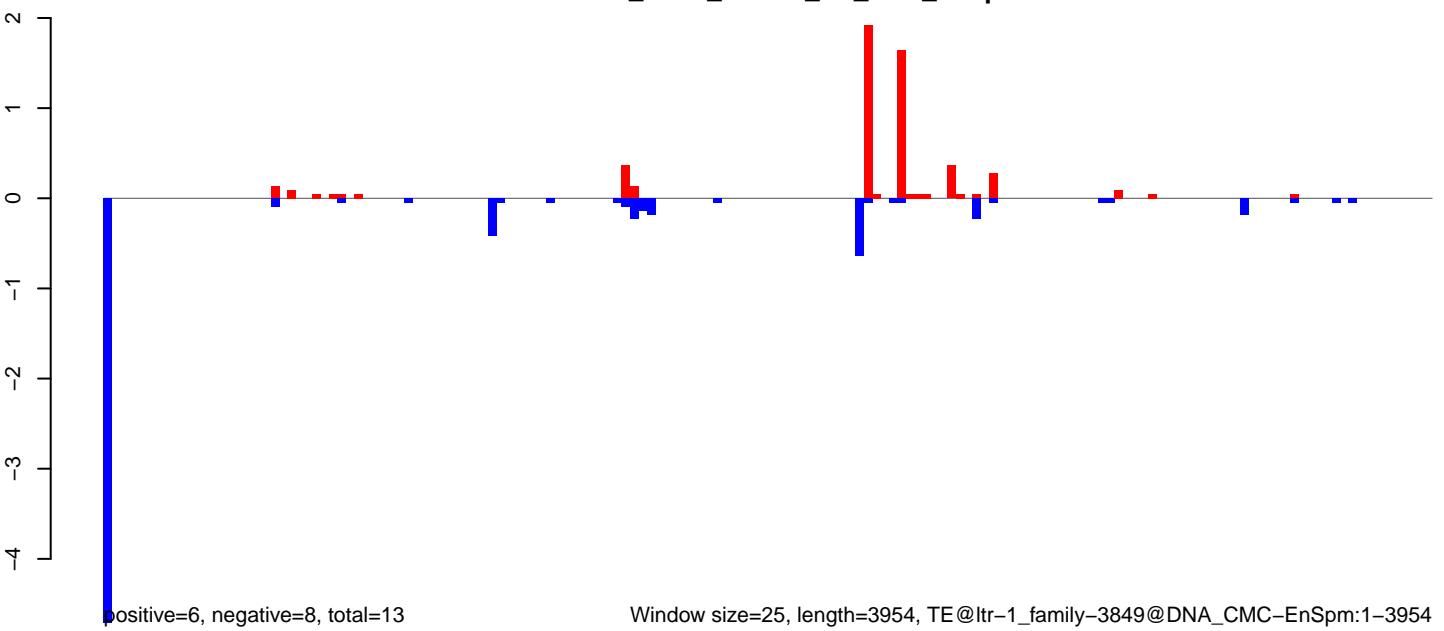
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



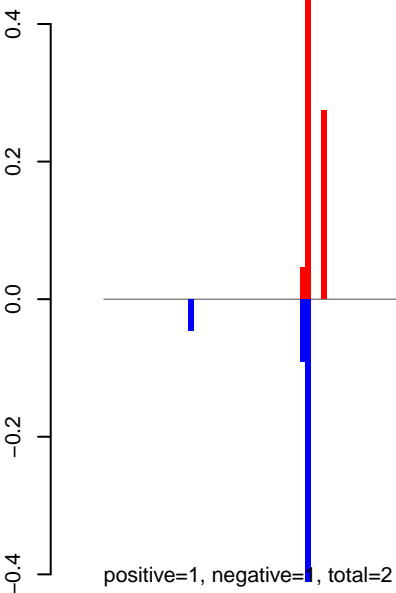
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



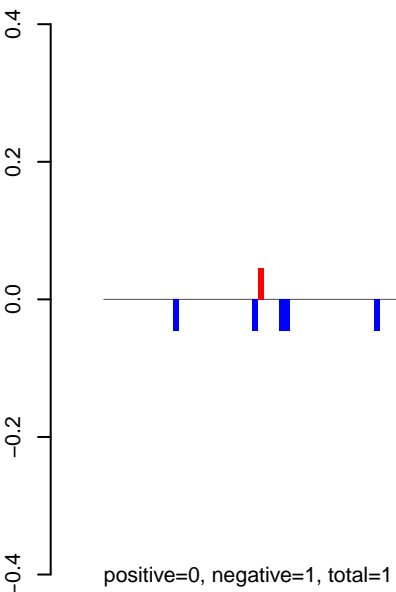
AeAlbo_C636_CHIKV_B2_FHV_1.rep



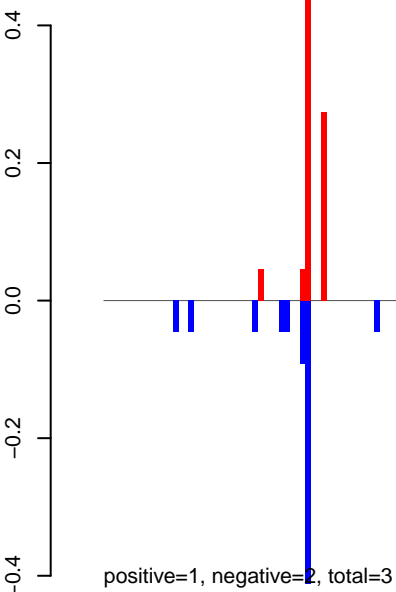
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

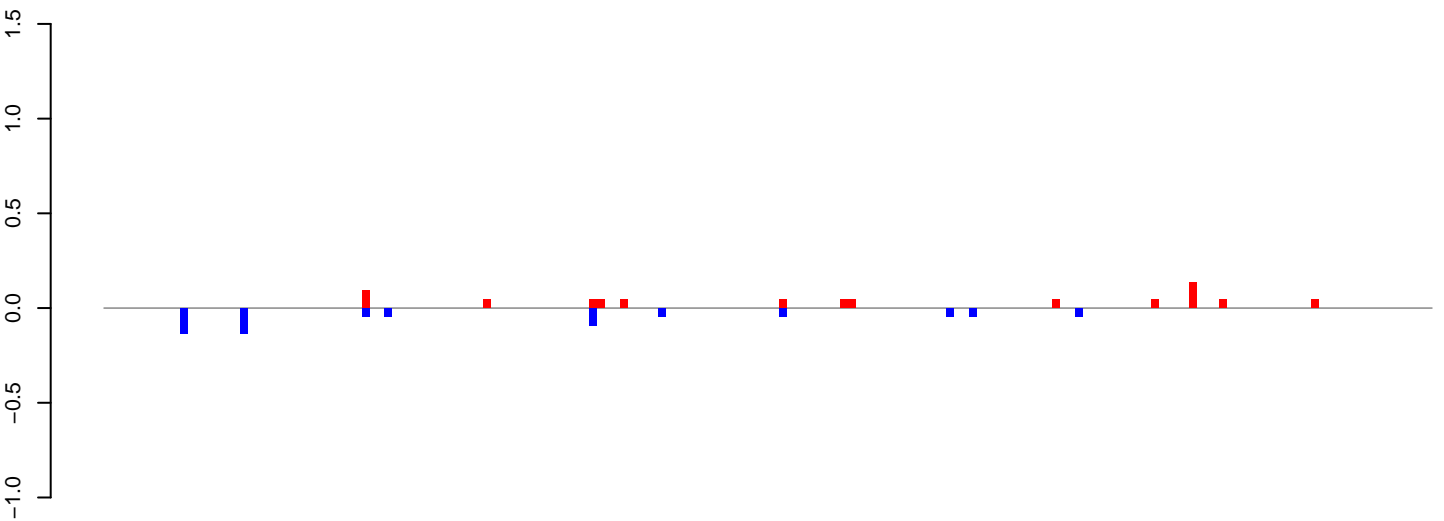


AeAlbo_C636_CHIKV_B2_FHV_1.rep



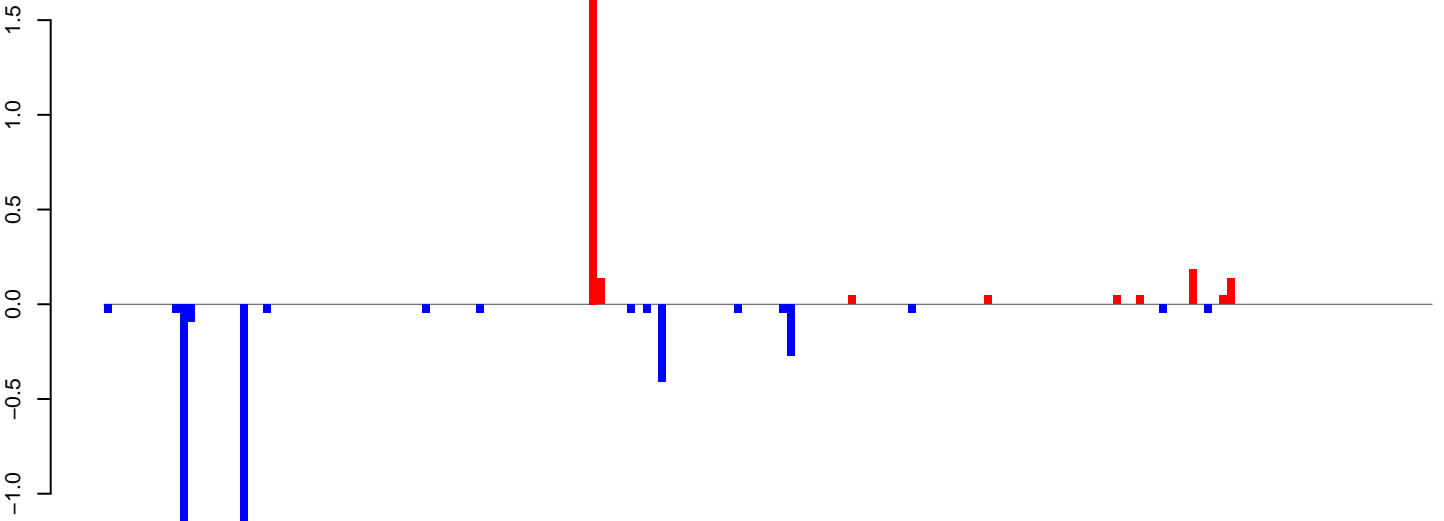
Window size=25, length=6243, TE@ltr-1_family-3615@LTR_Pao:1-6243

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



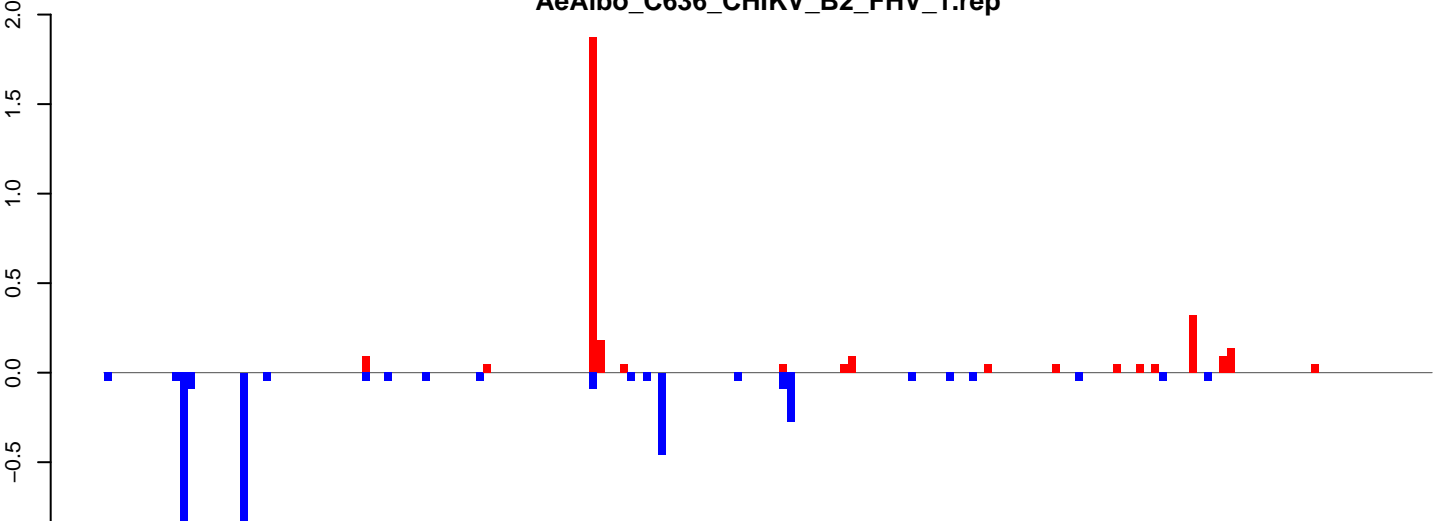
positive=1, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=3, negative=4, total=6

AeAlbo_C636_CHIKV_B2_FHV_1.rep

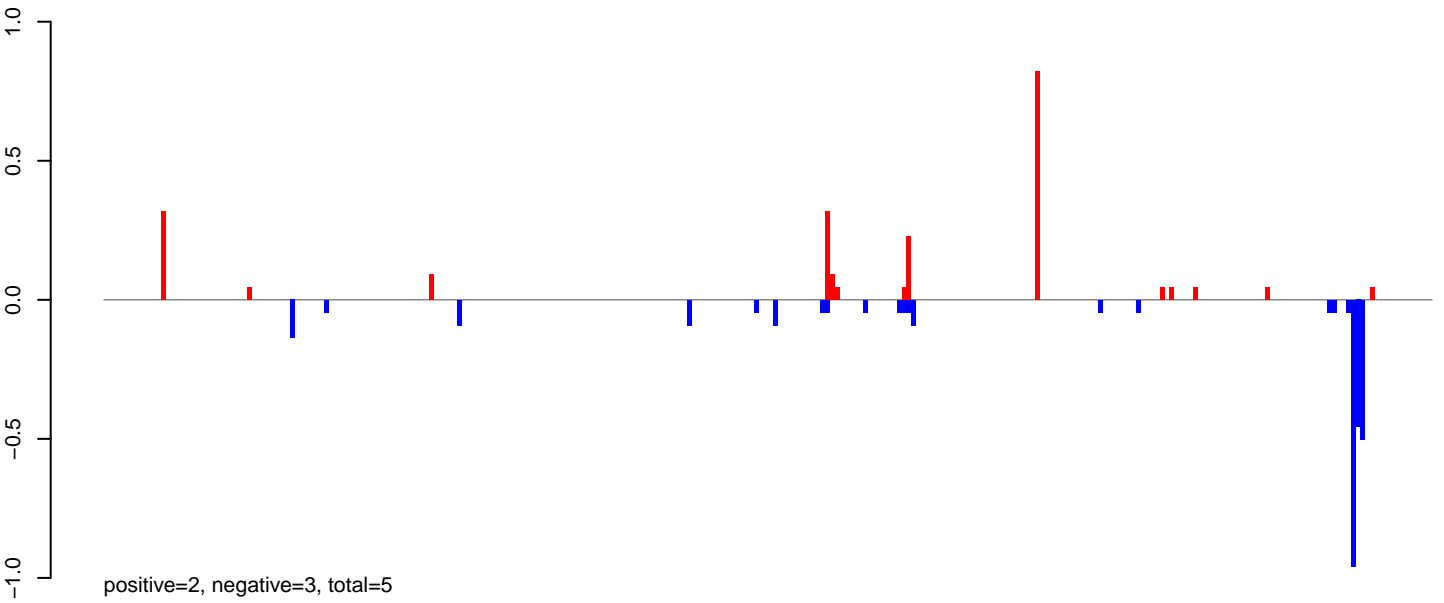


positive=3, negative=5, total=8

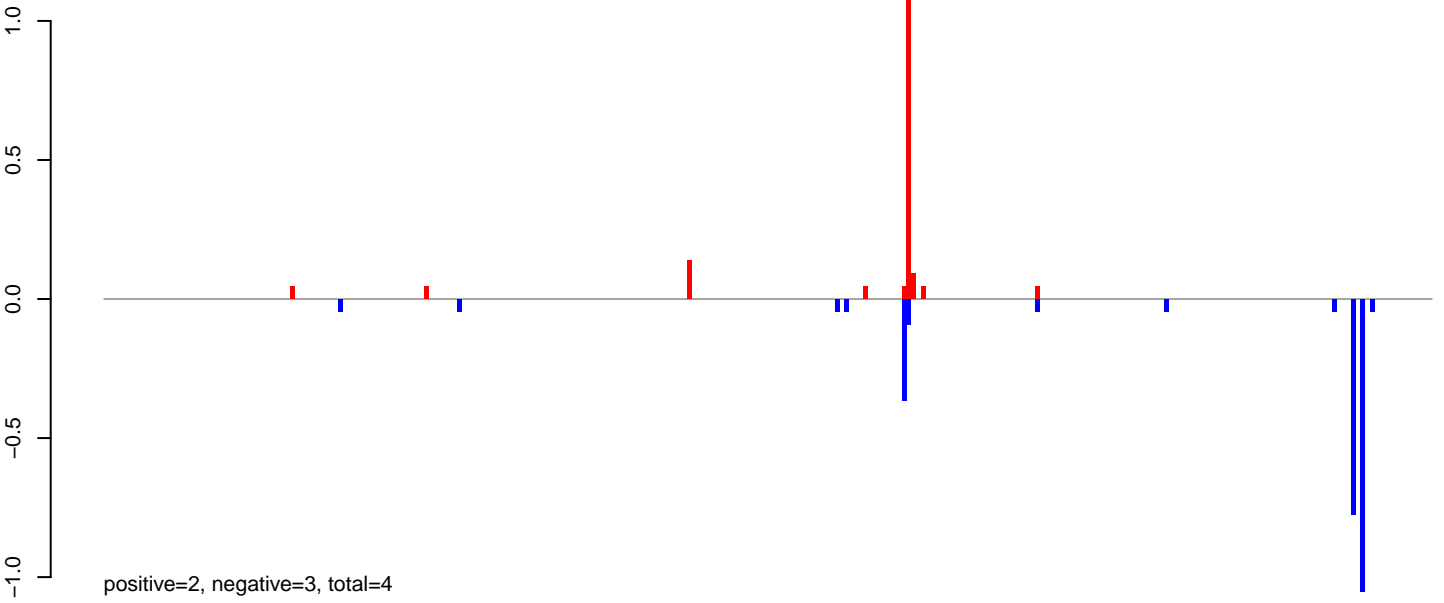
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0 1000 2000 3000 4000

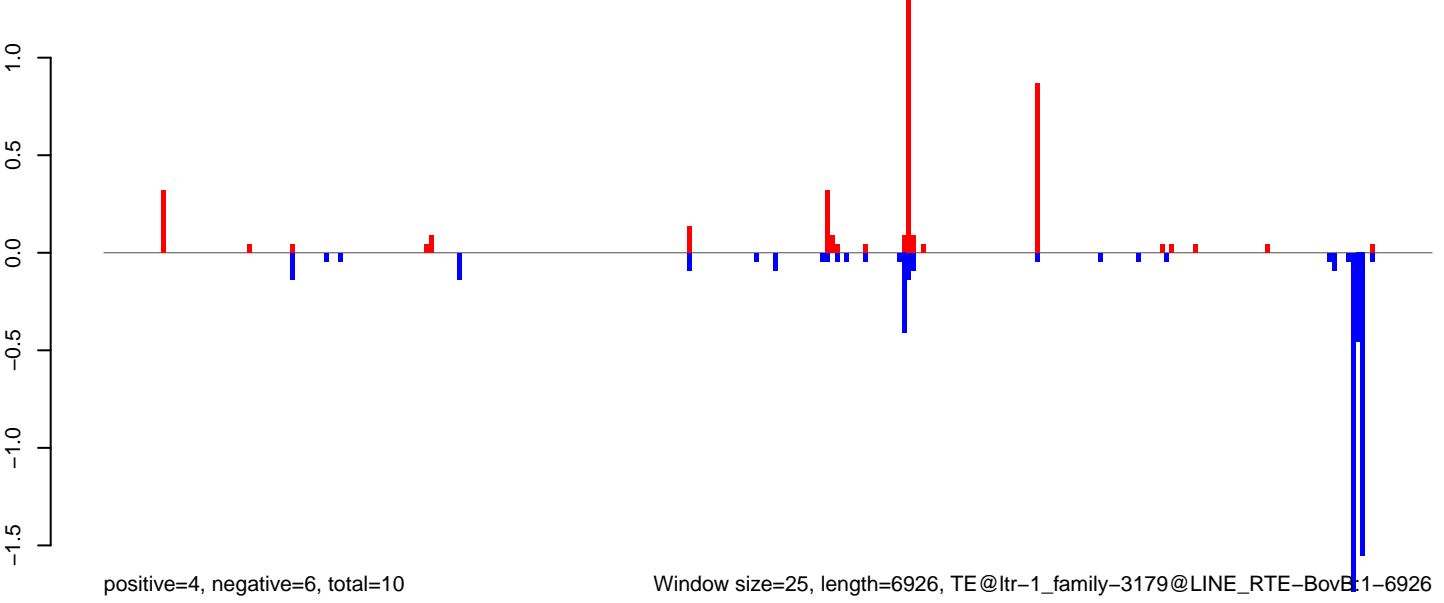
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



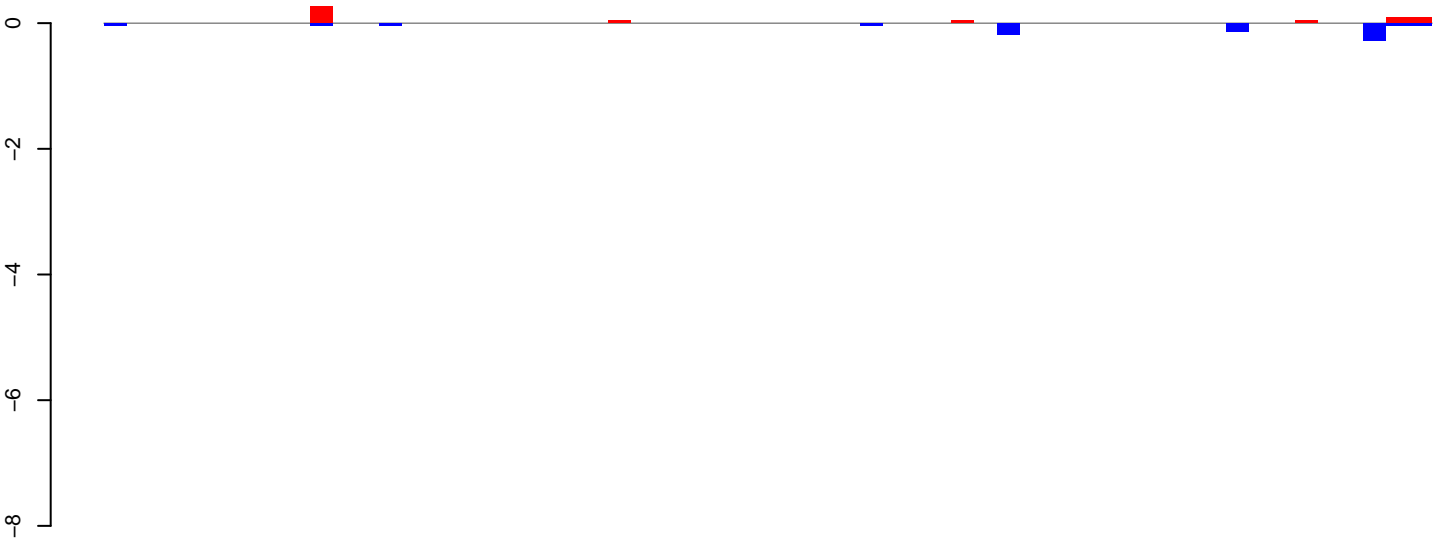
AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=6926, TE@ltr-1_family-3179@LINE RTE-BovB1-6926

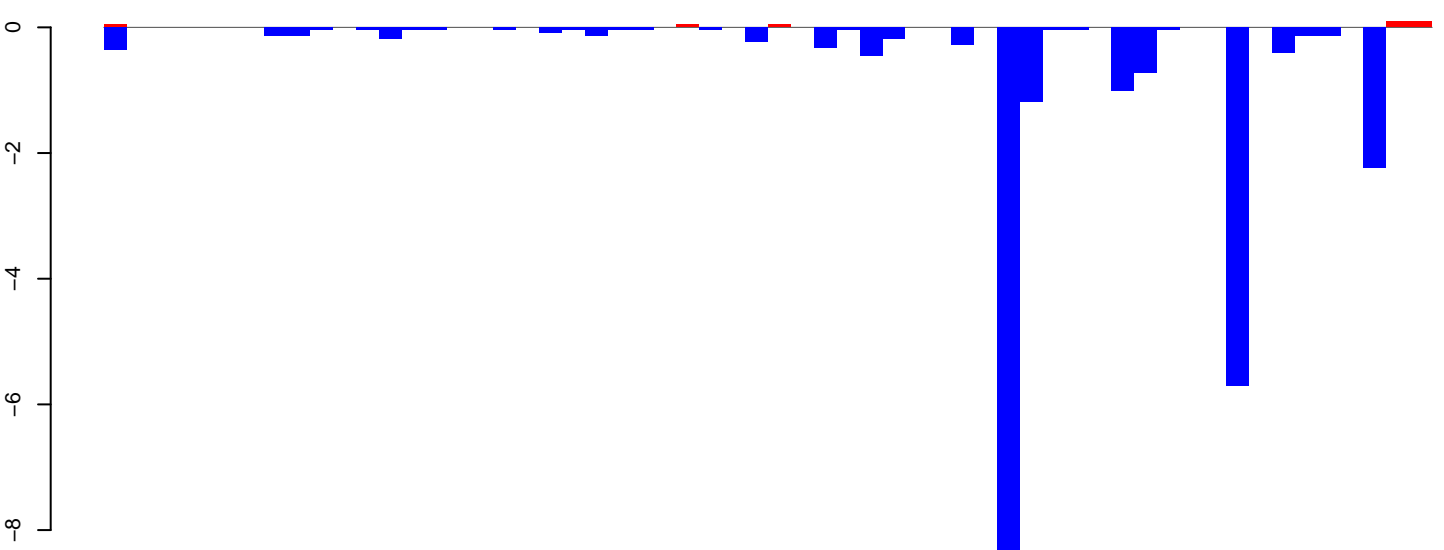
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



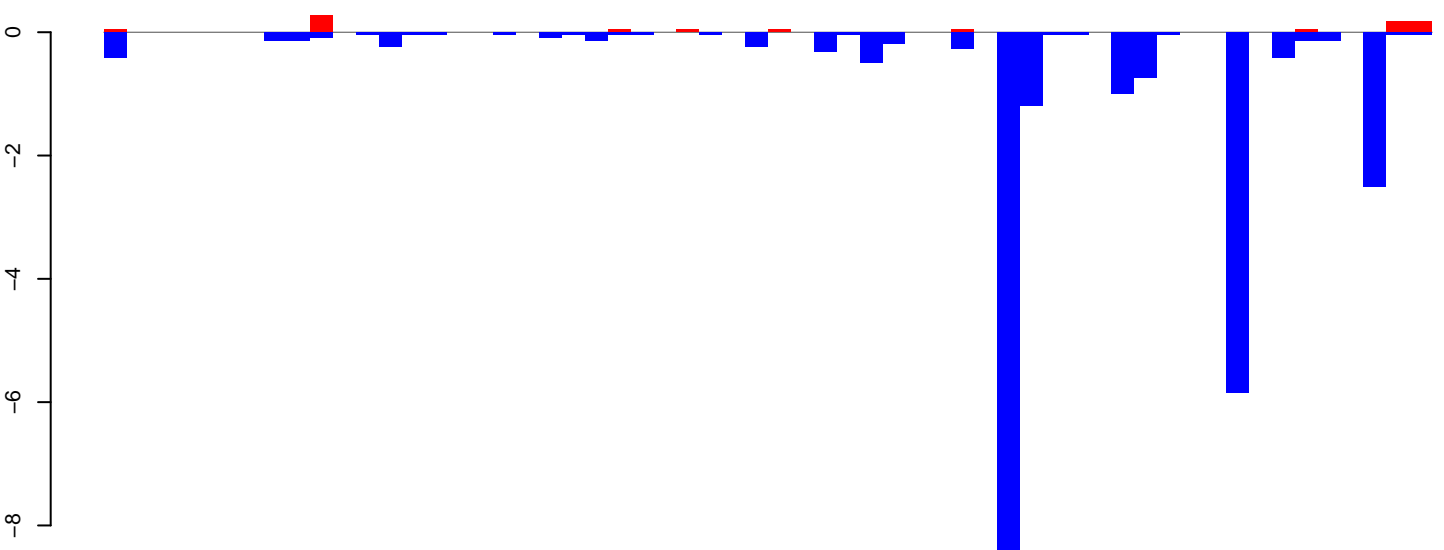
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



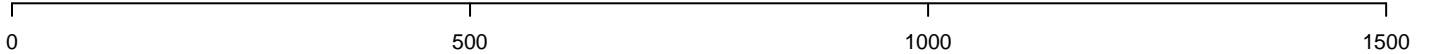
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

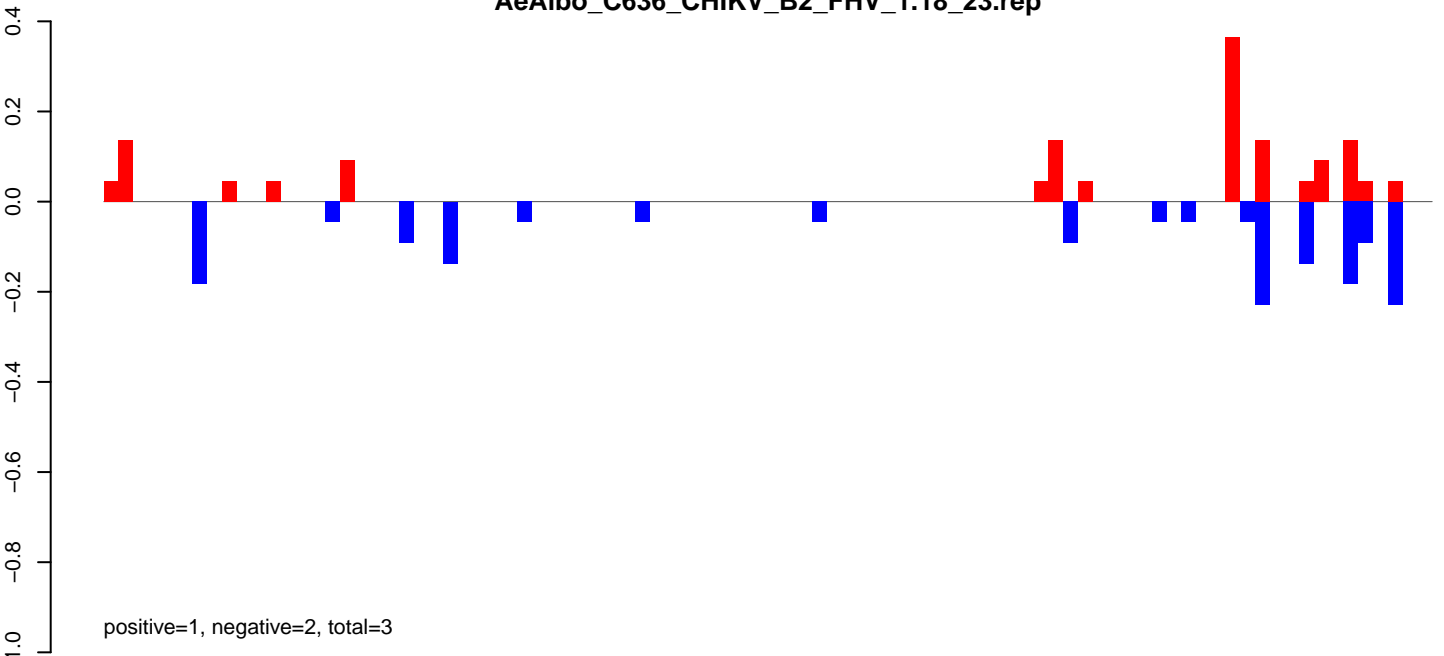


positive=1, negative=25, total=26

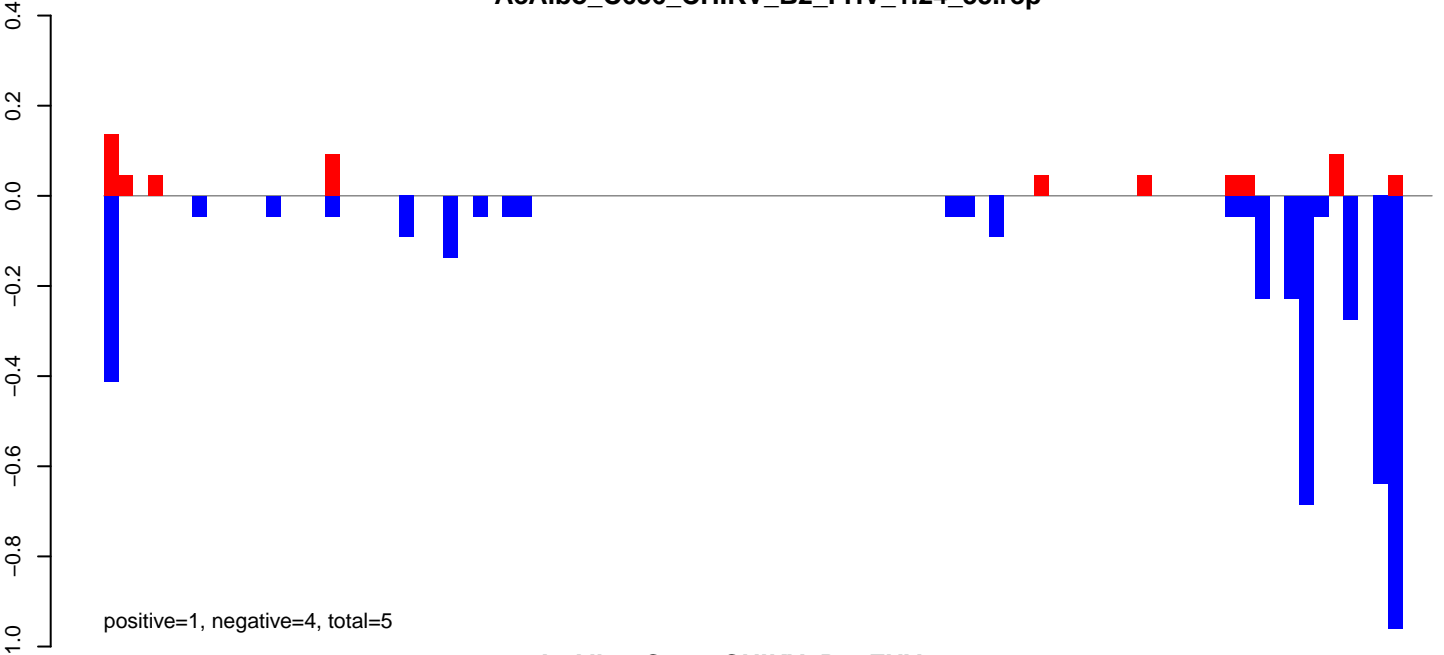
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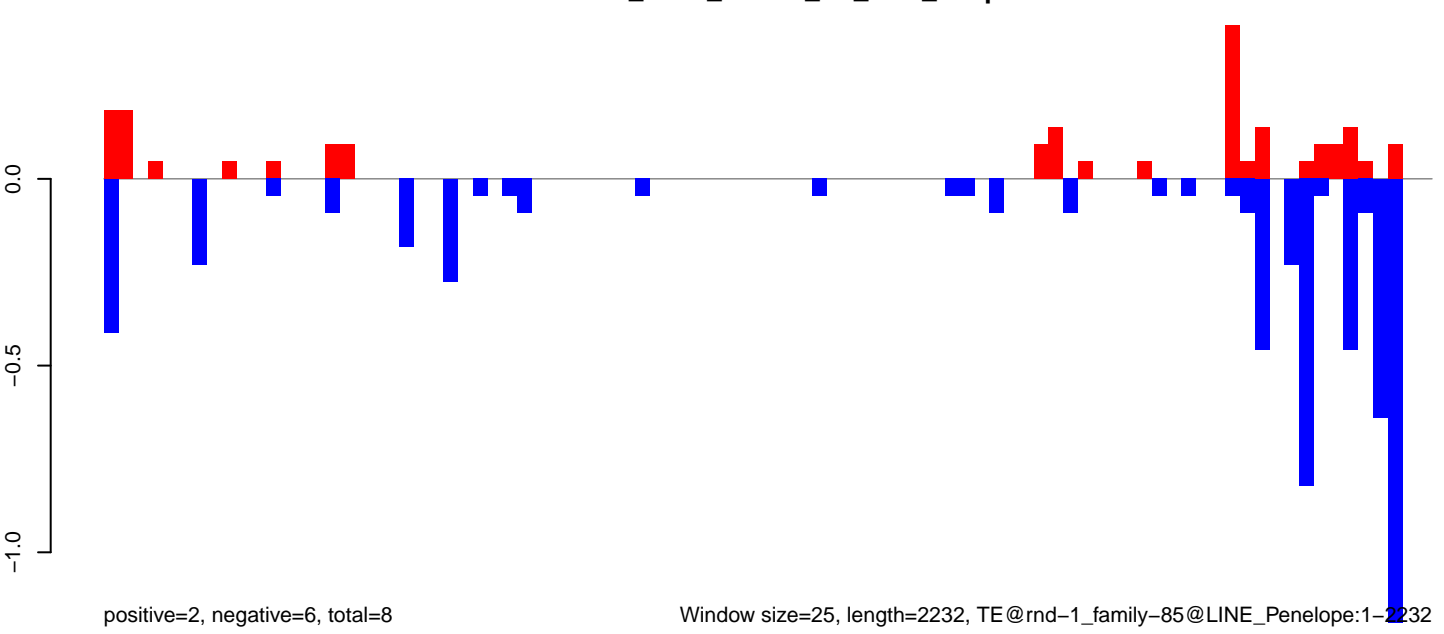
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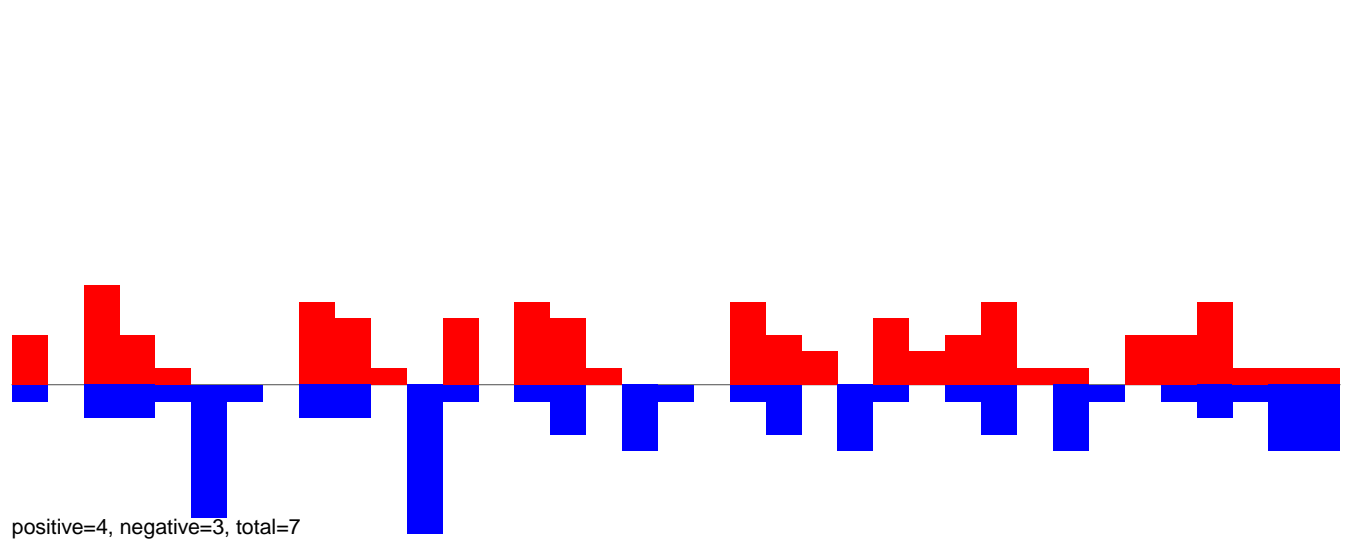
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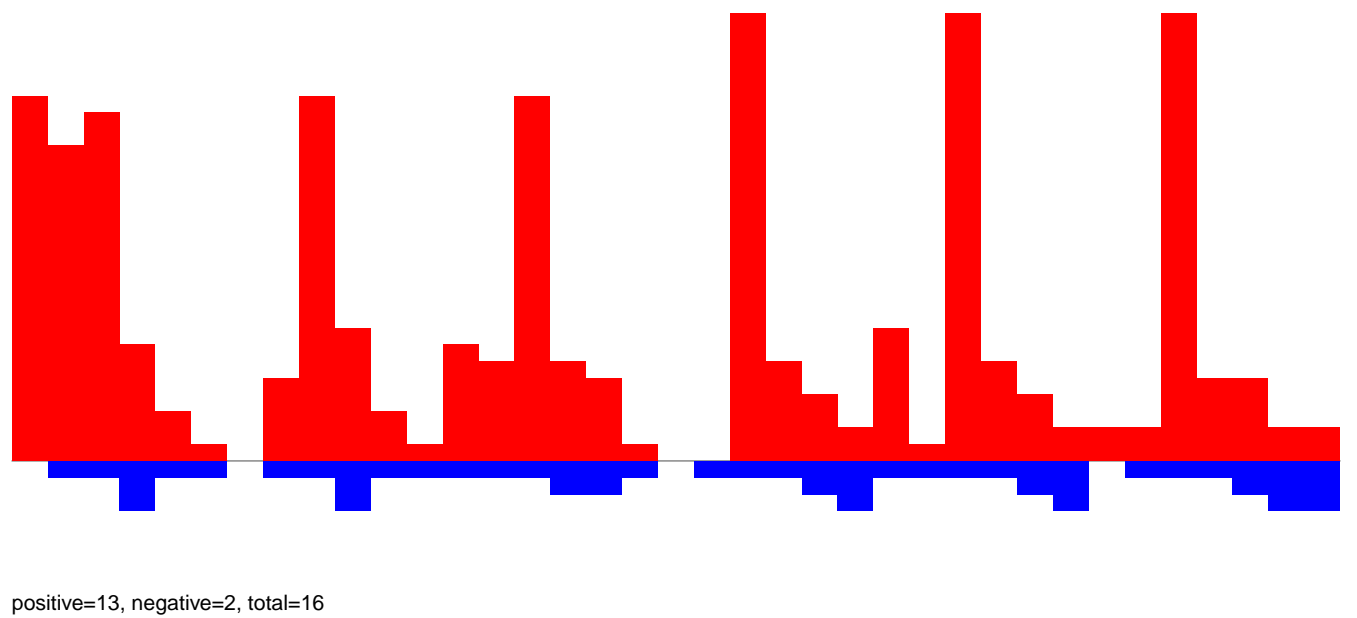
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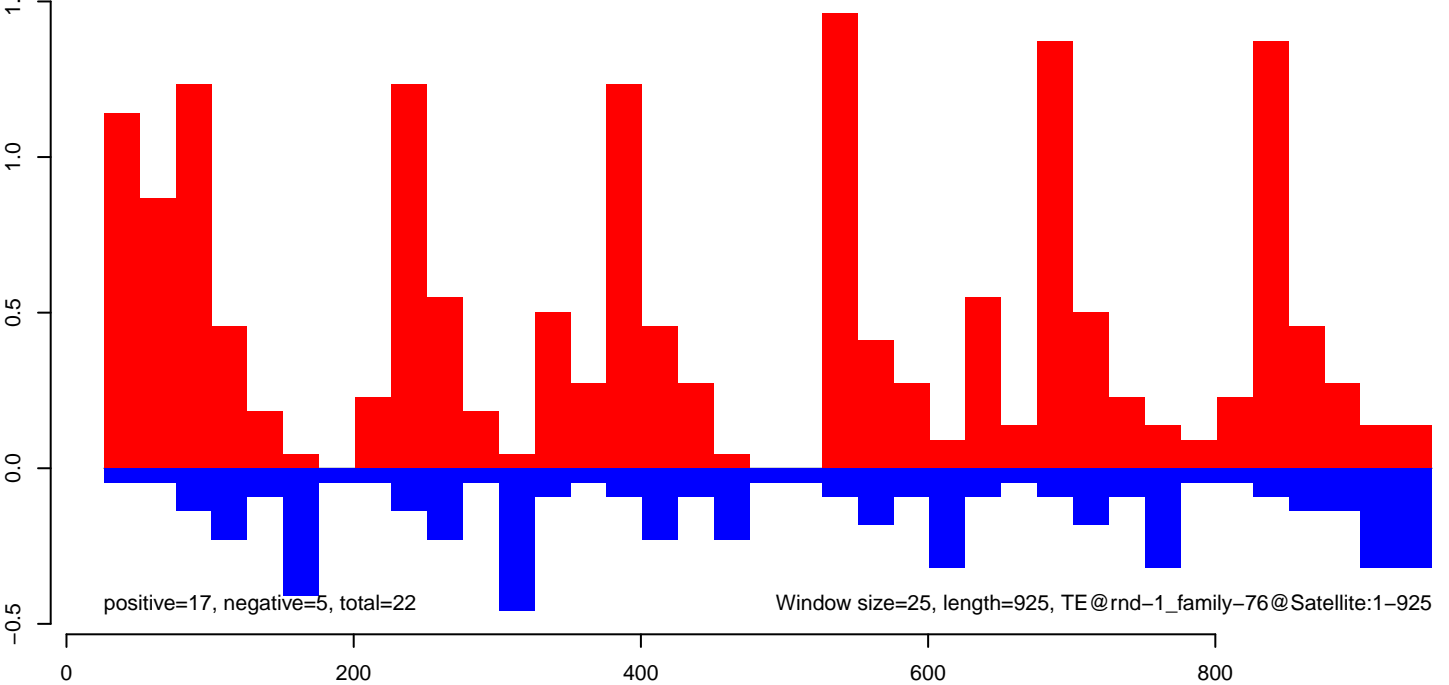
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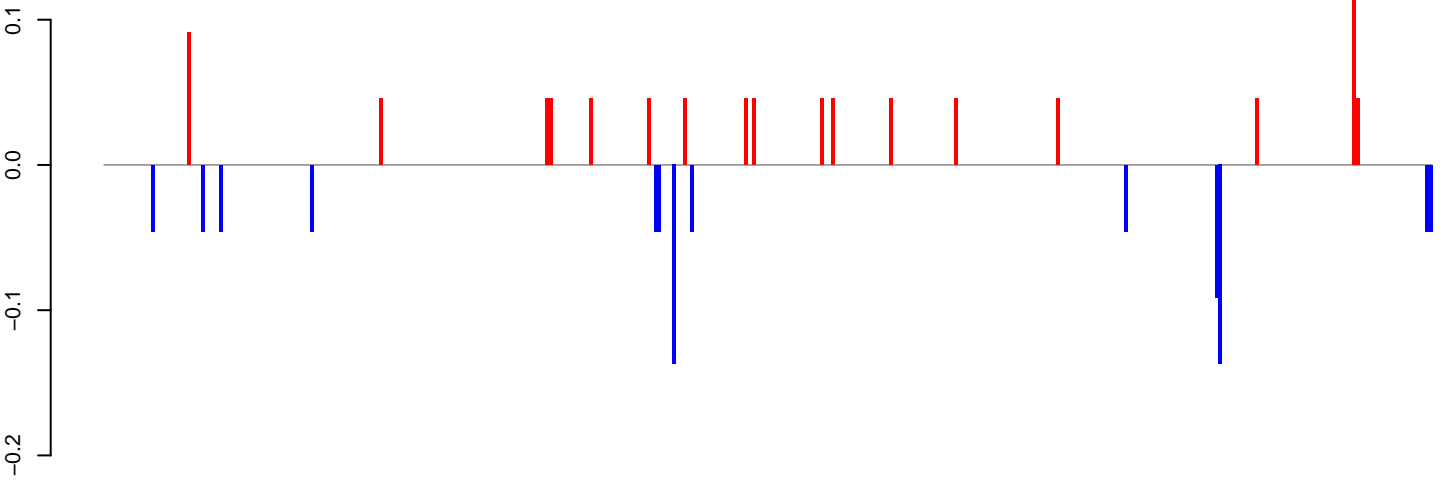
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

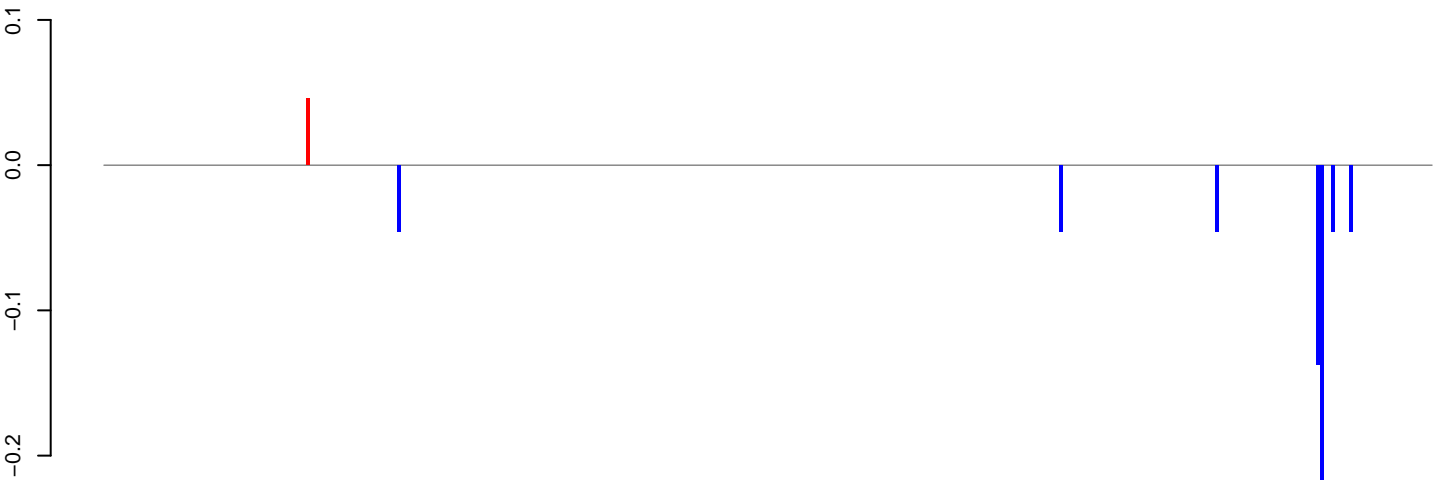


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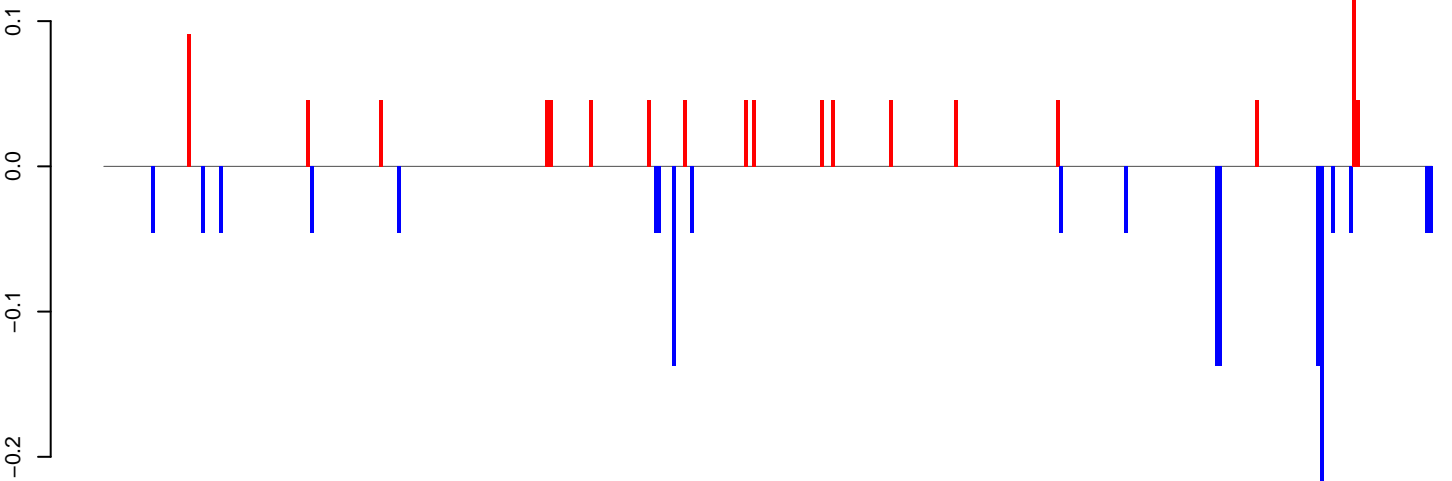
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



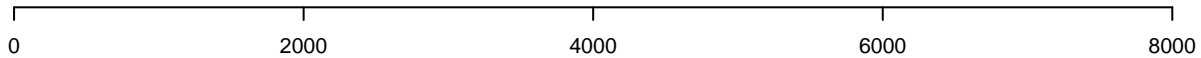
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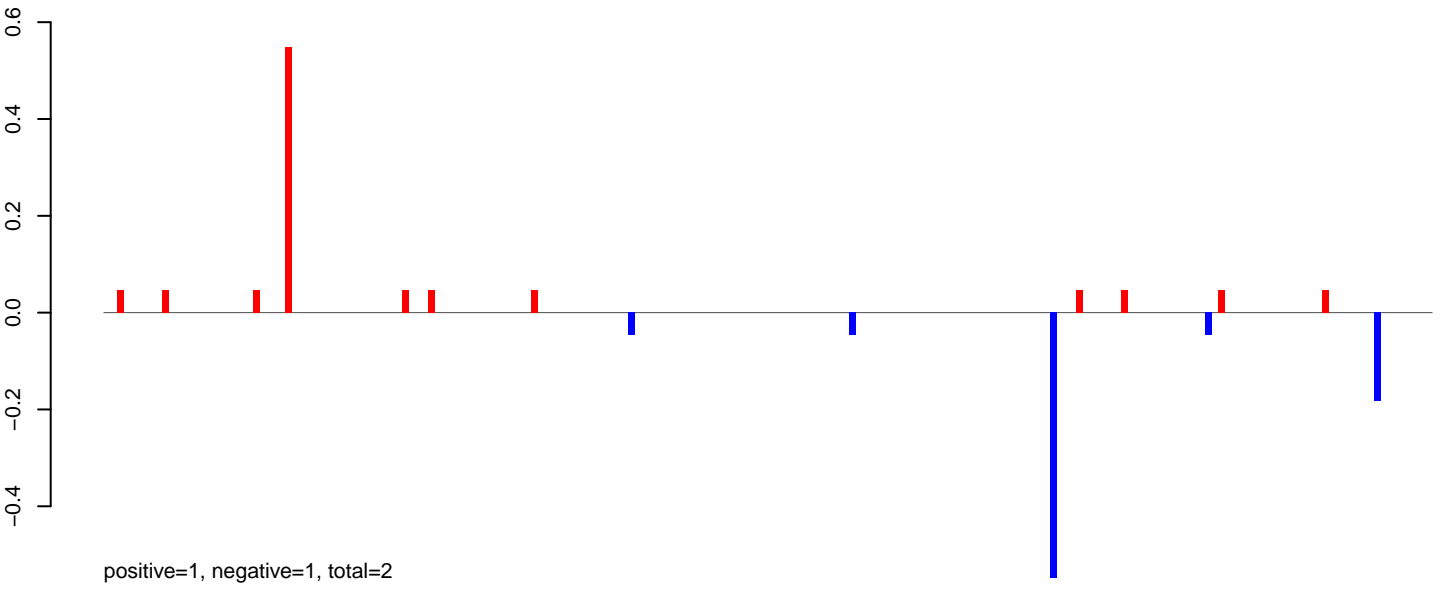


positive=1, negative=1, total=2

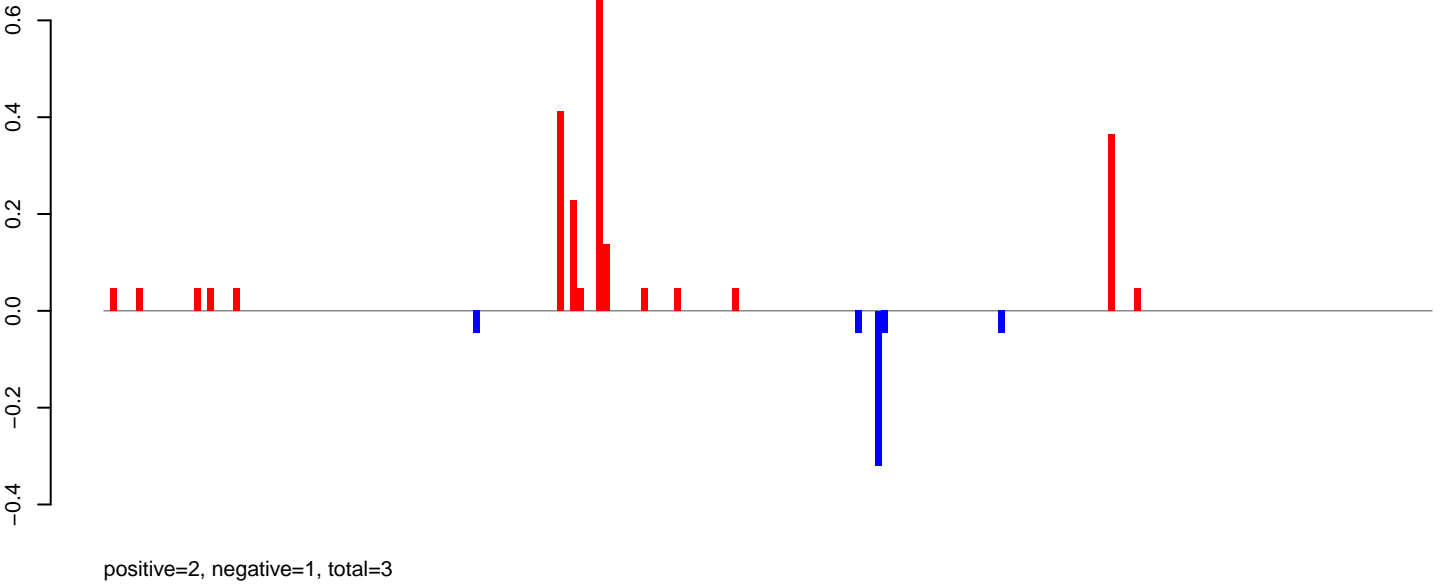
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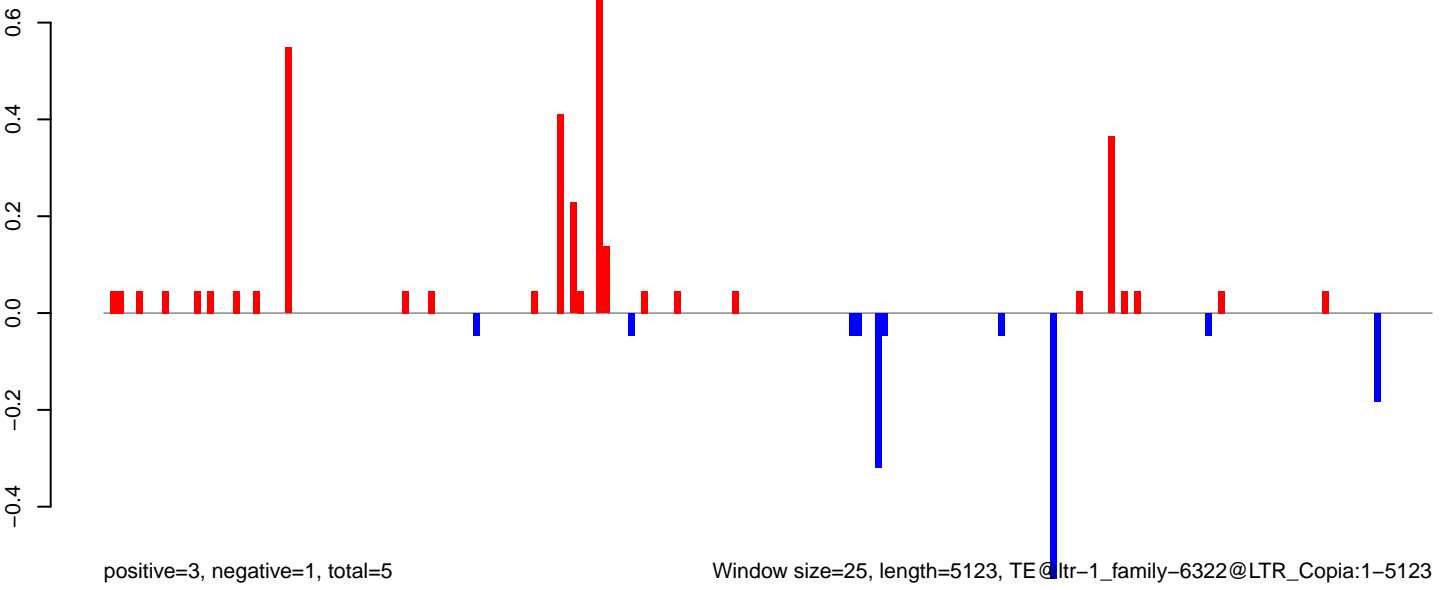
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



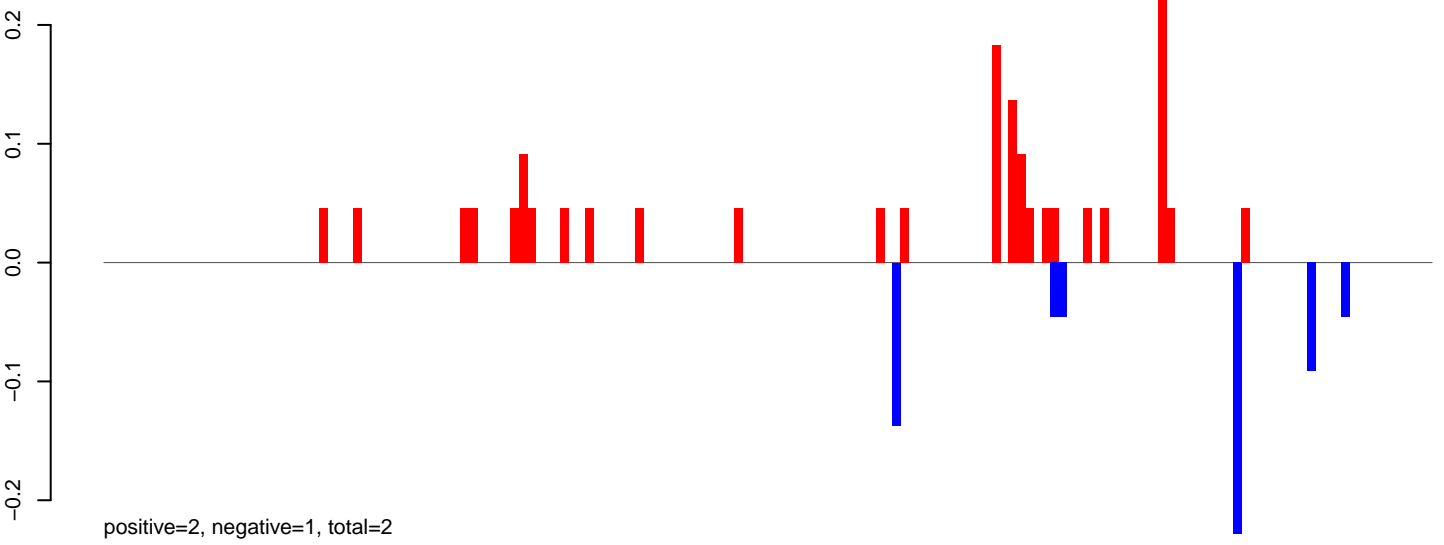
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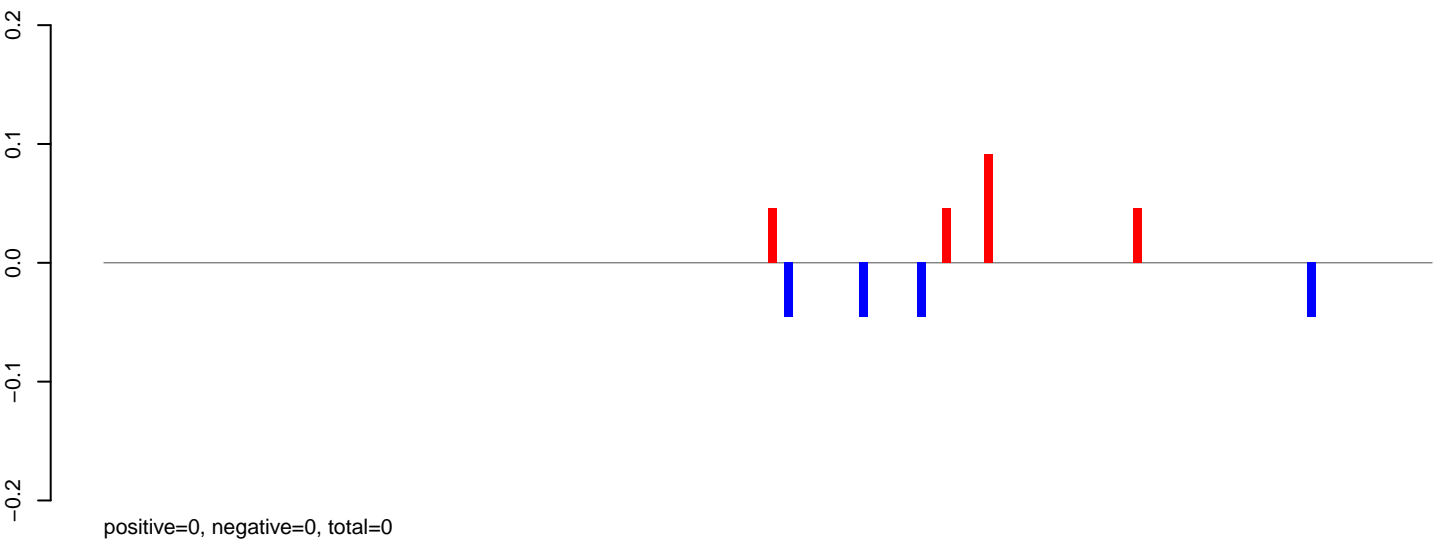
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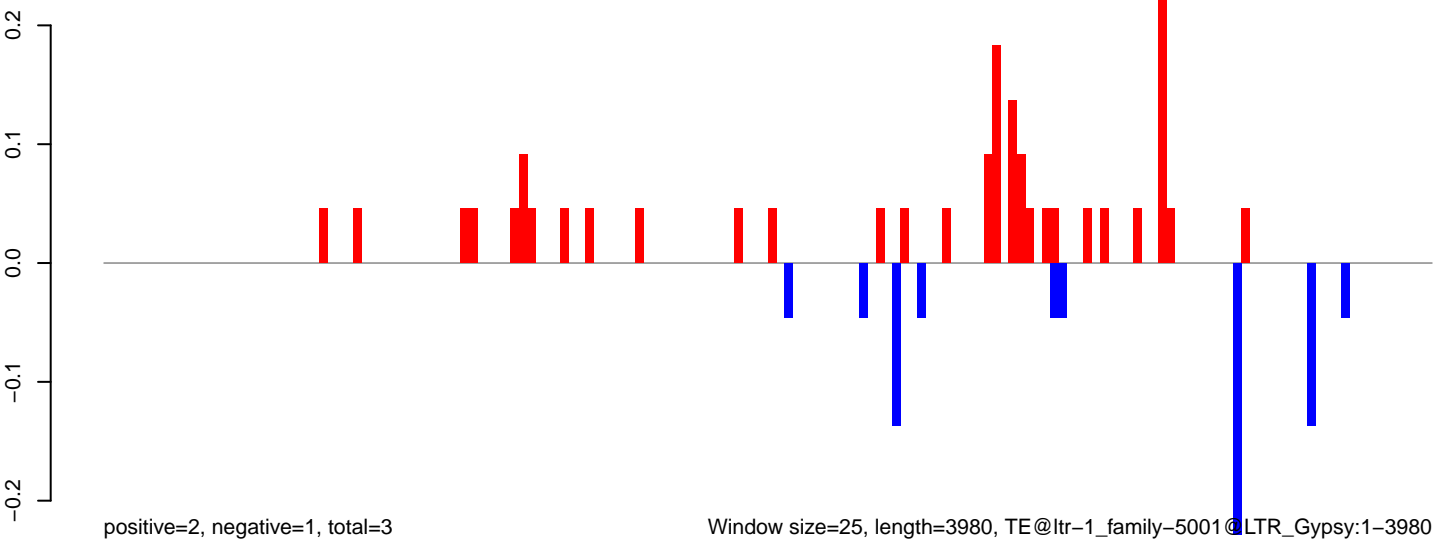
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



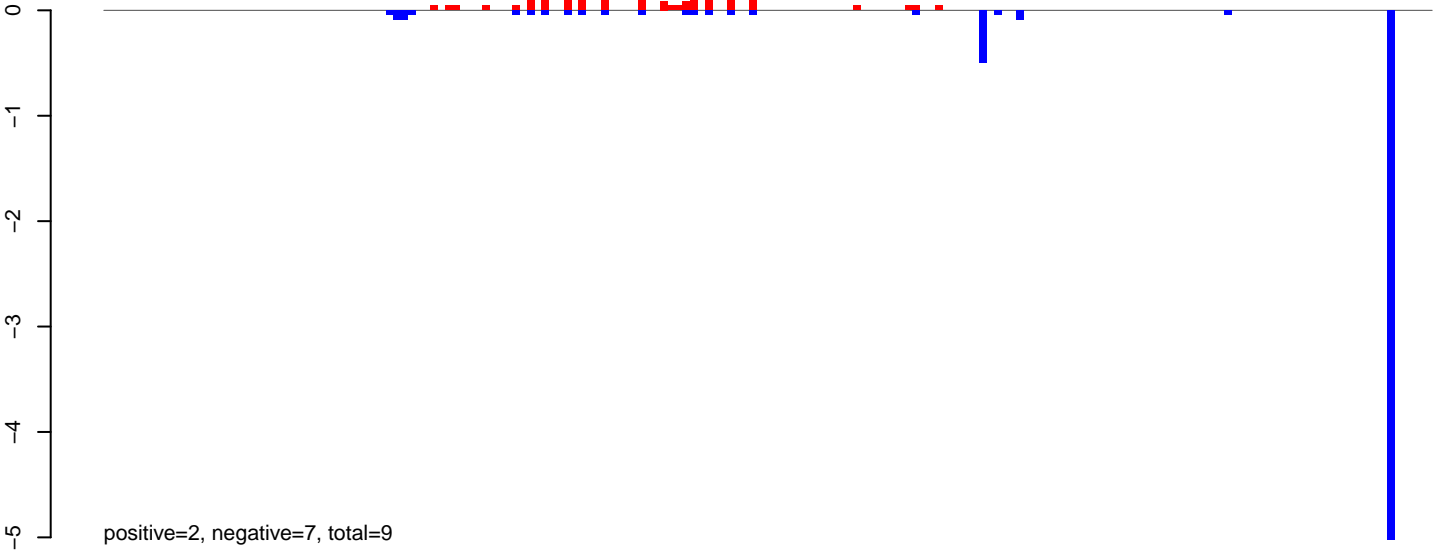
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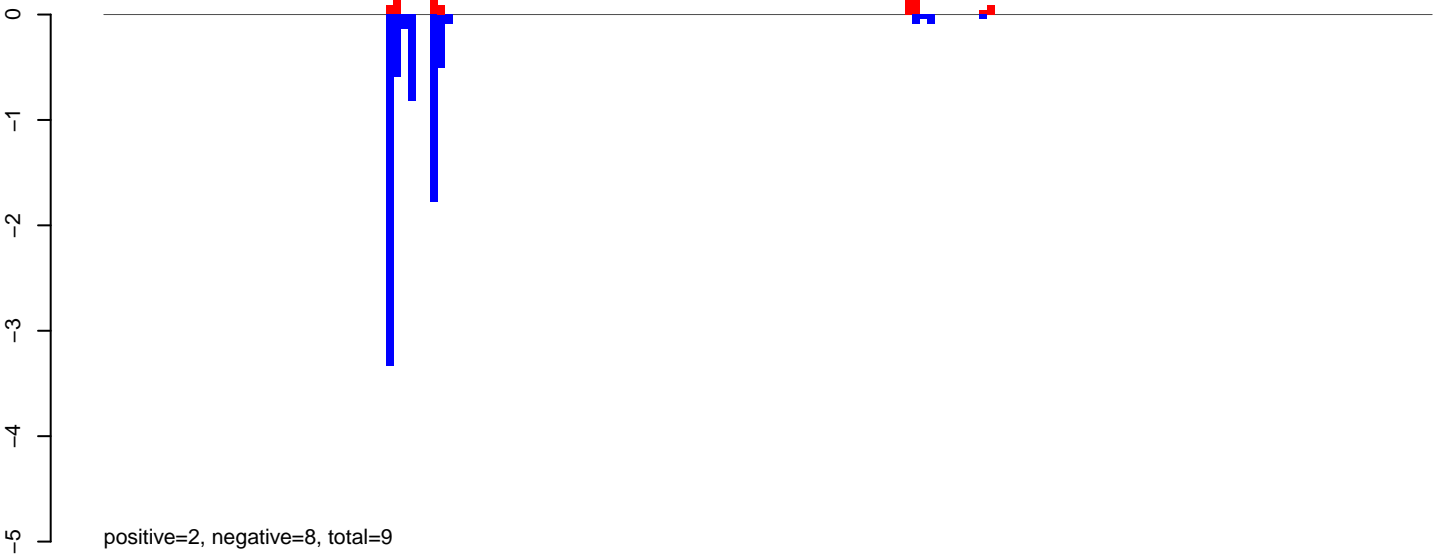
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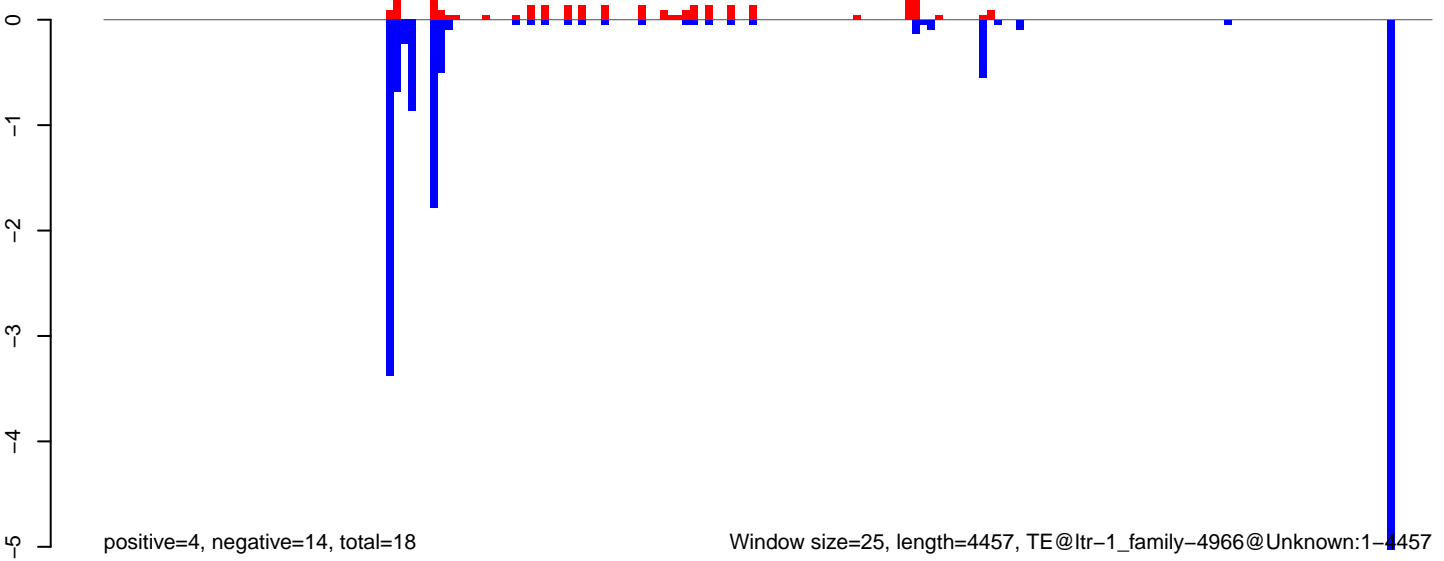
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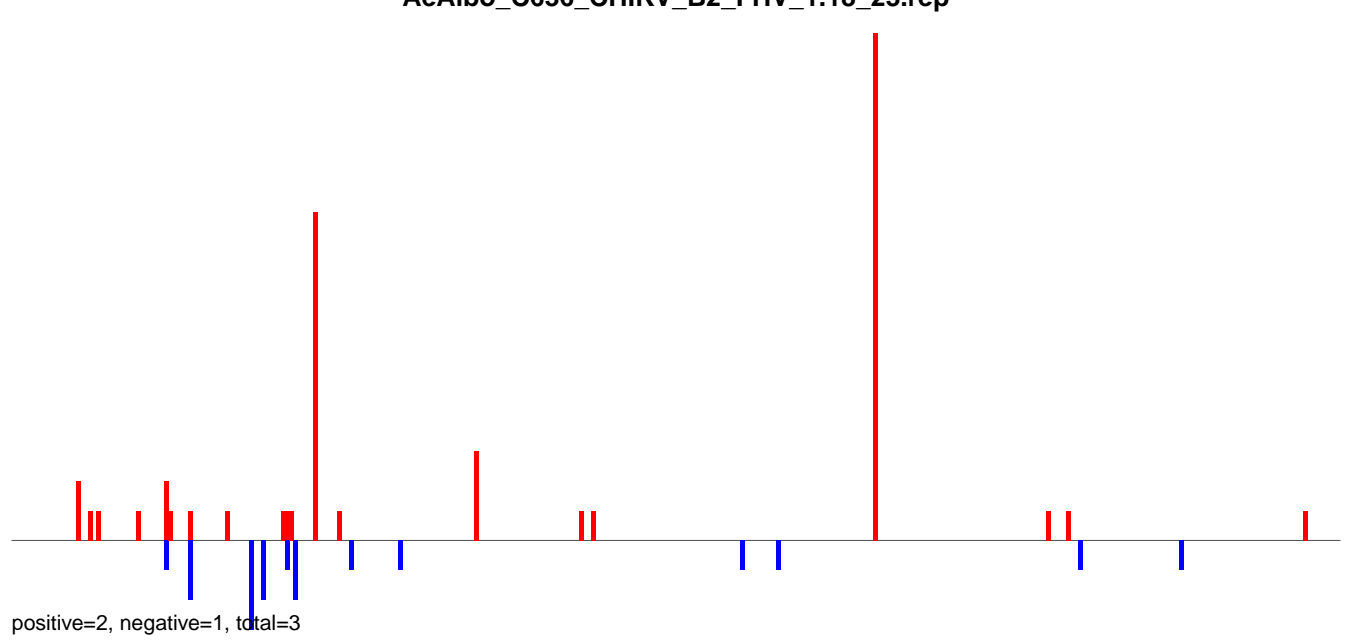
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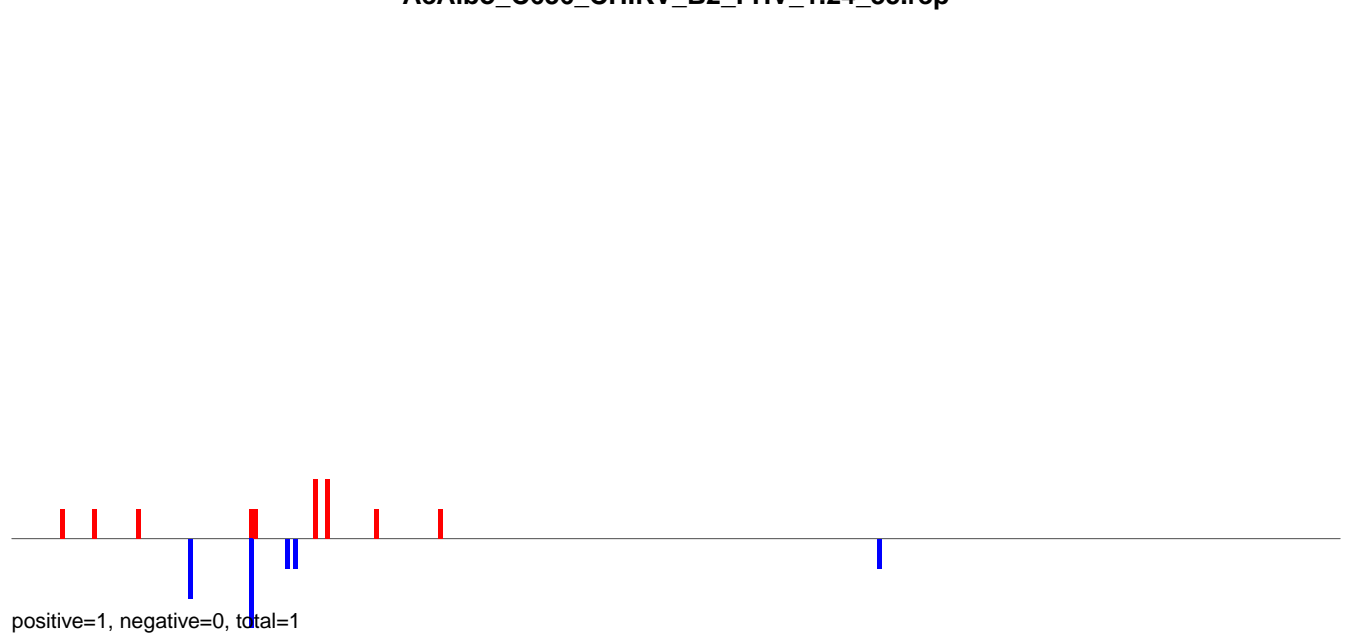
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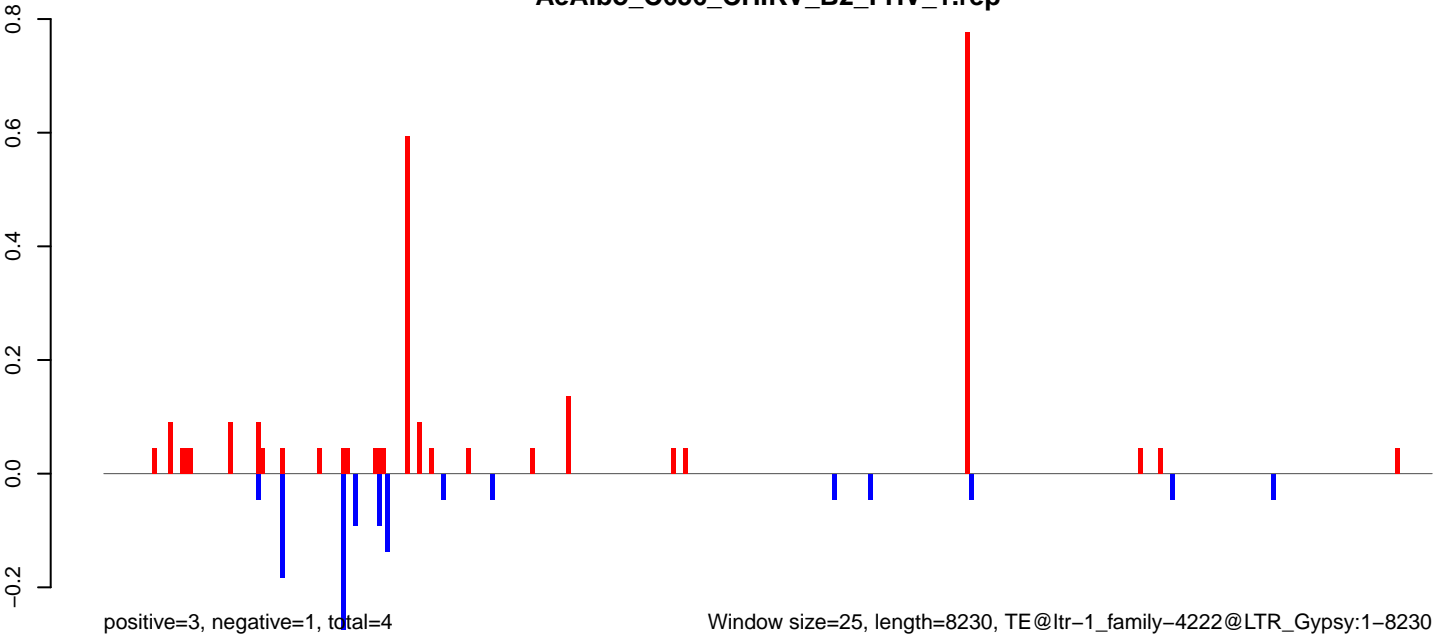
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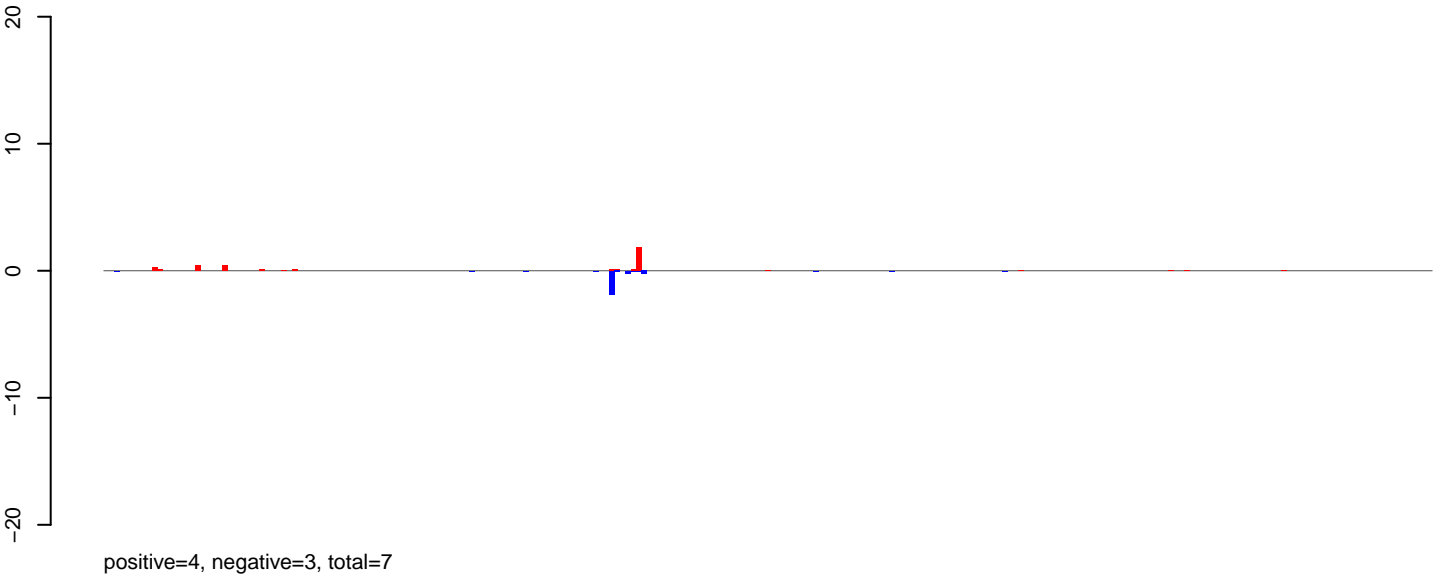
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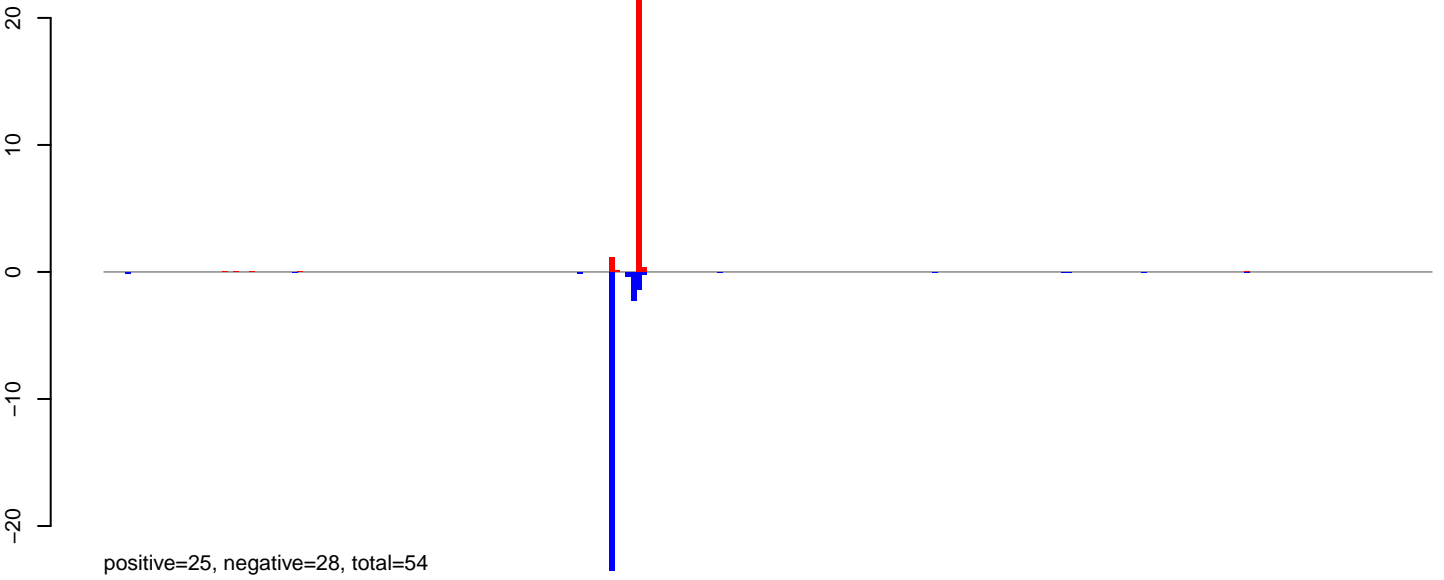
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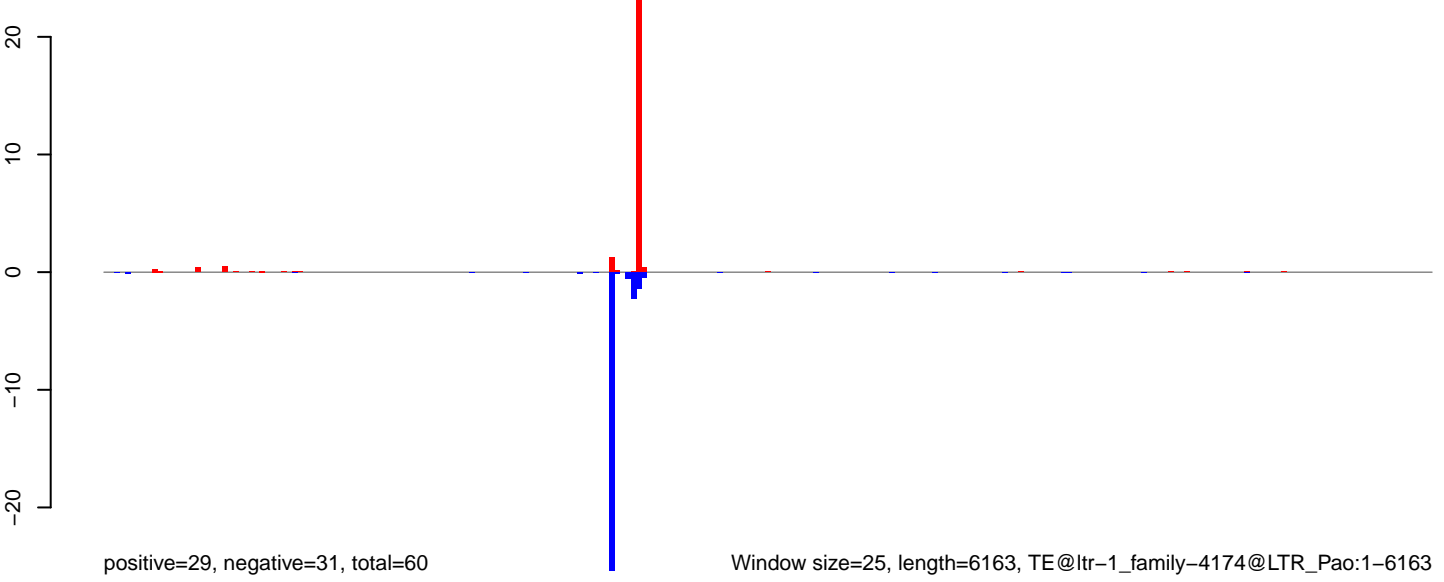
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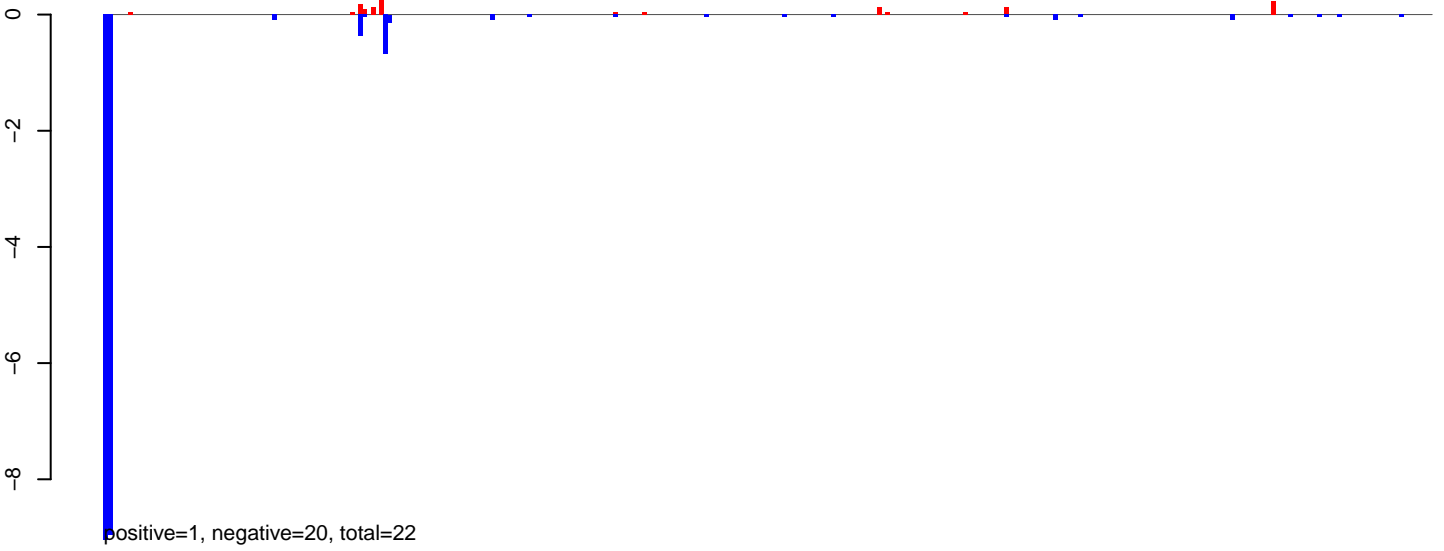
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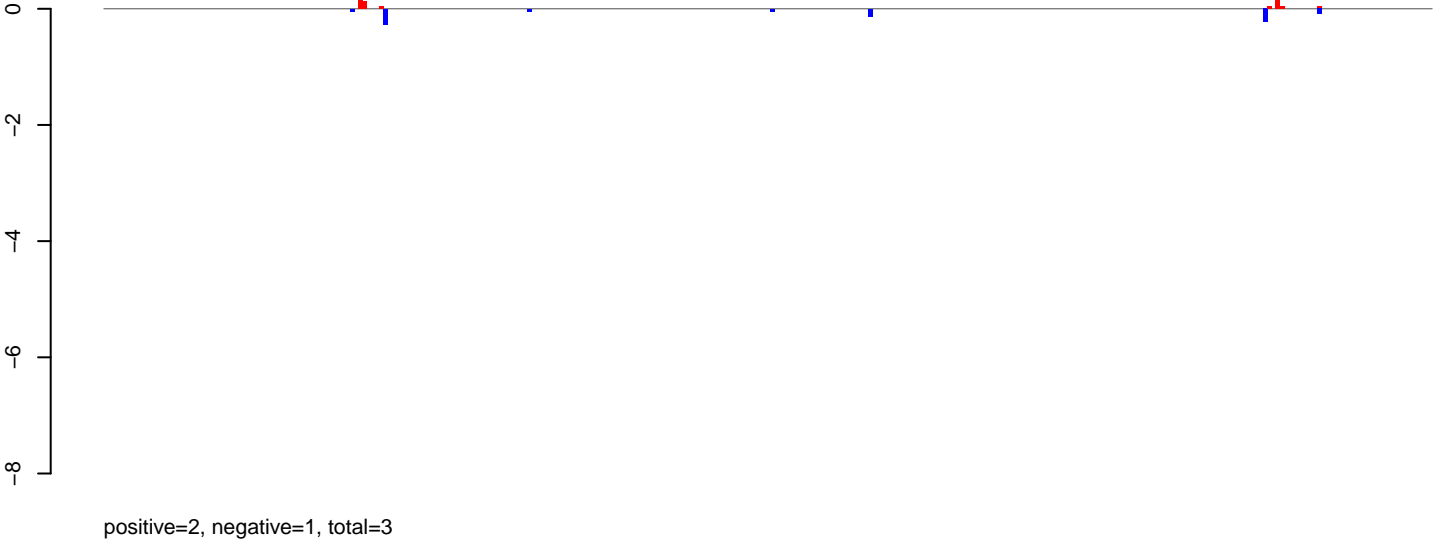
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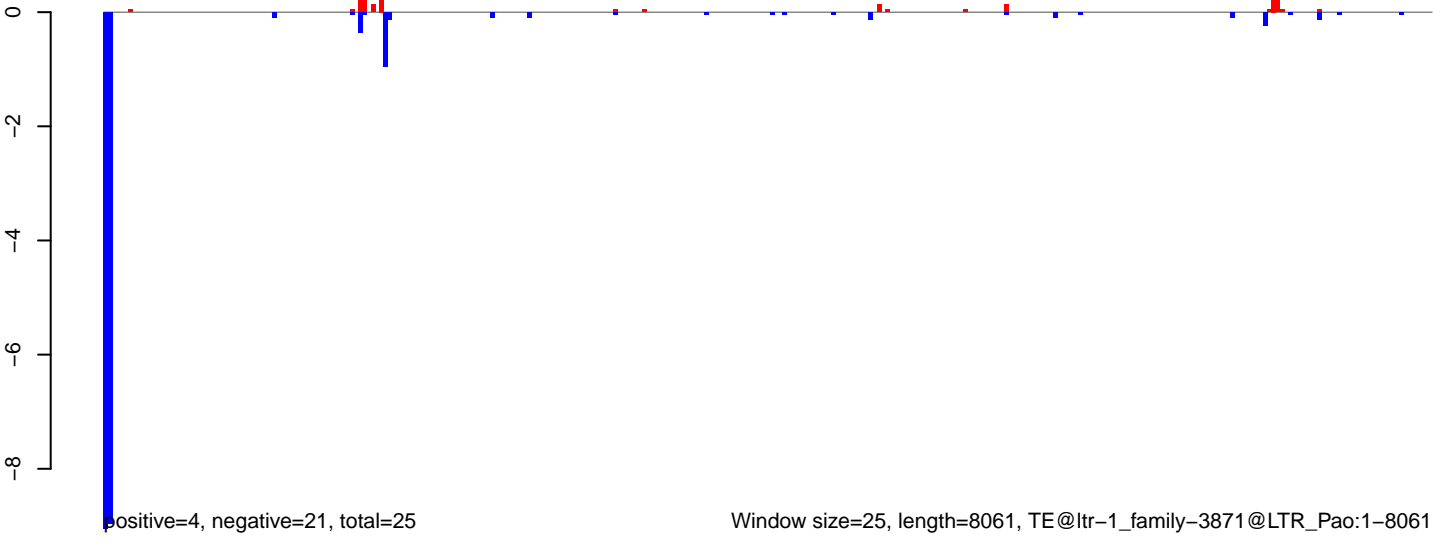
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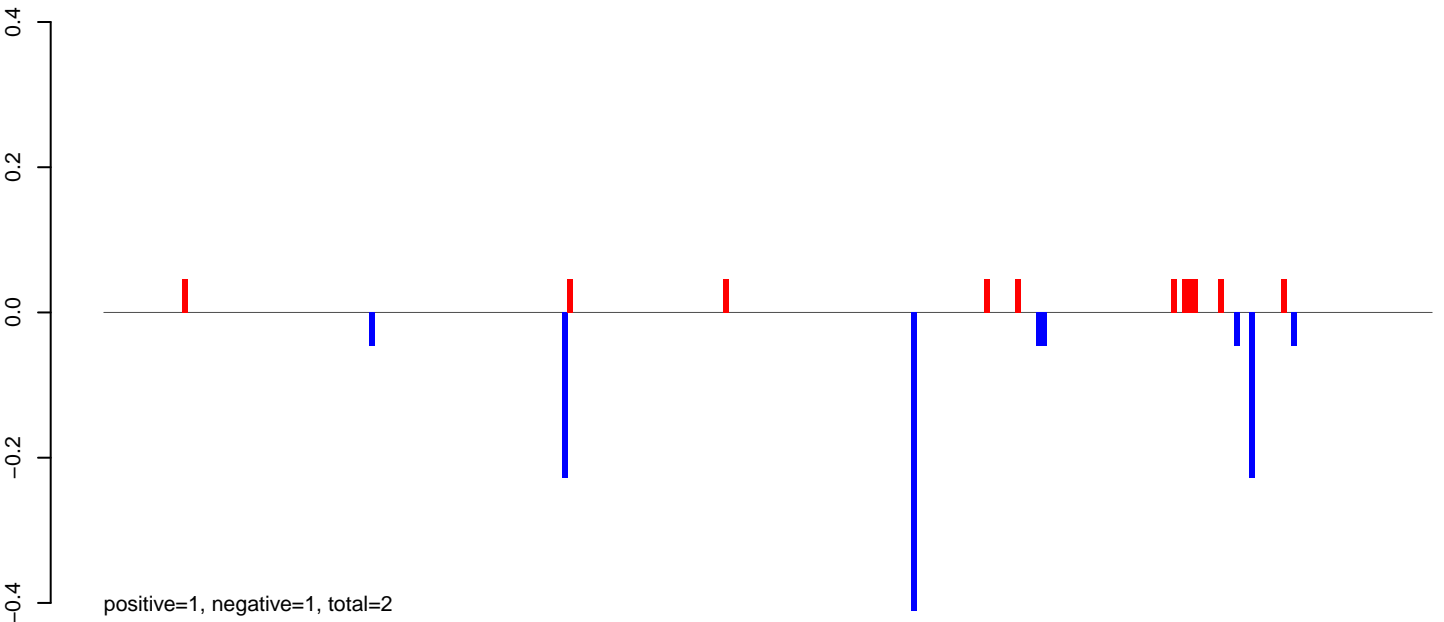
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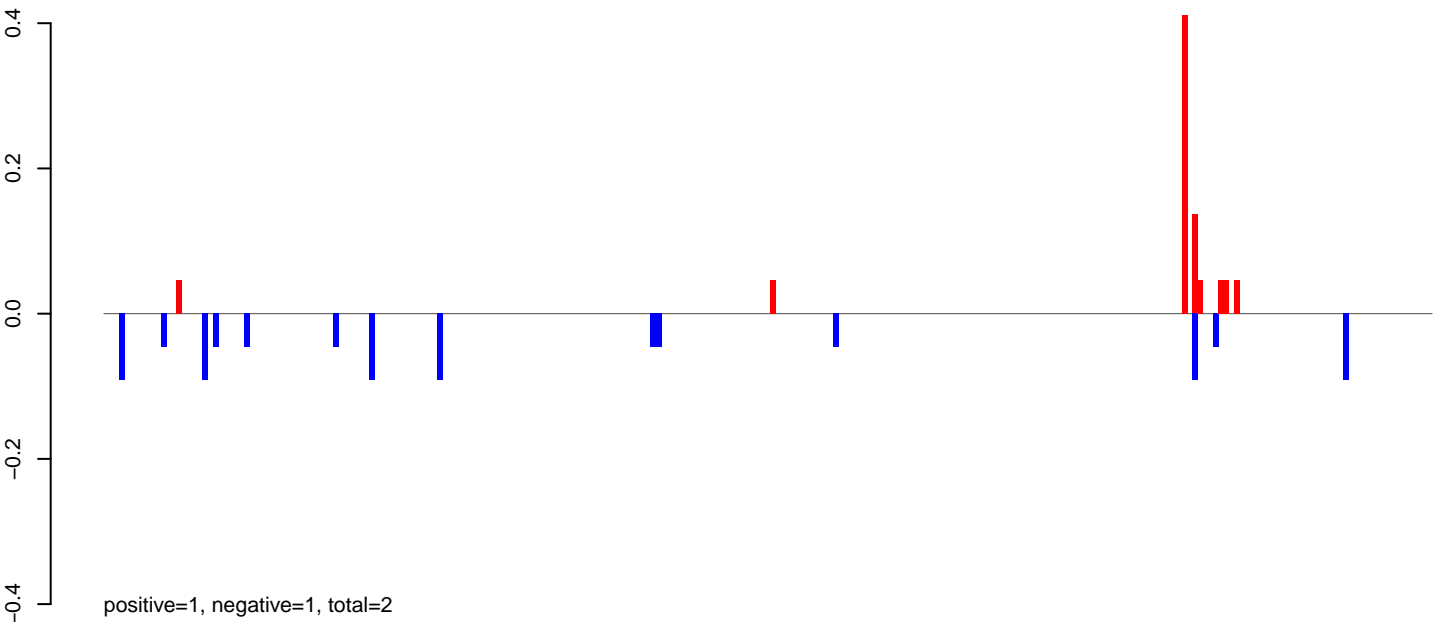
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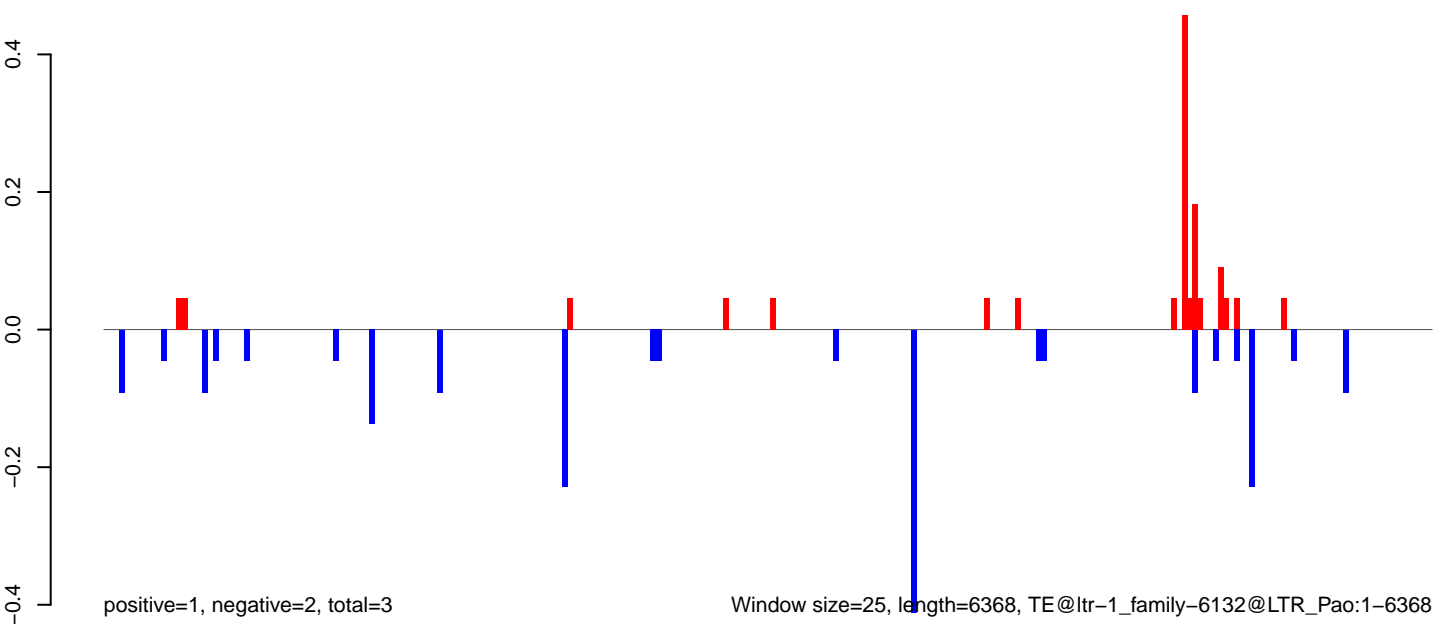
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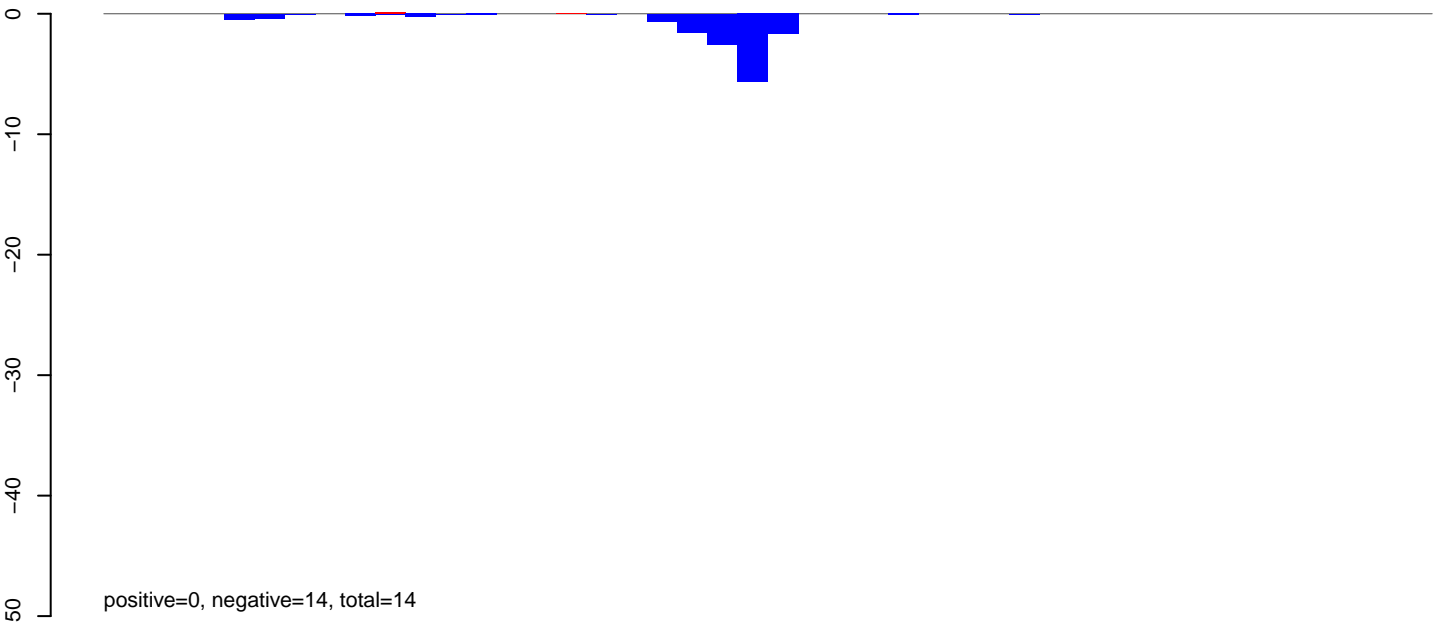
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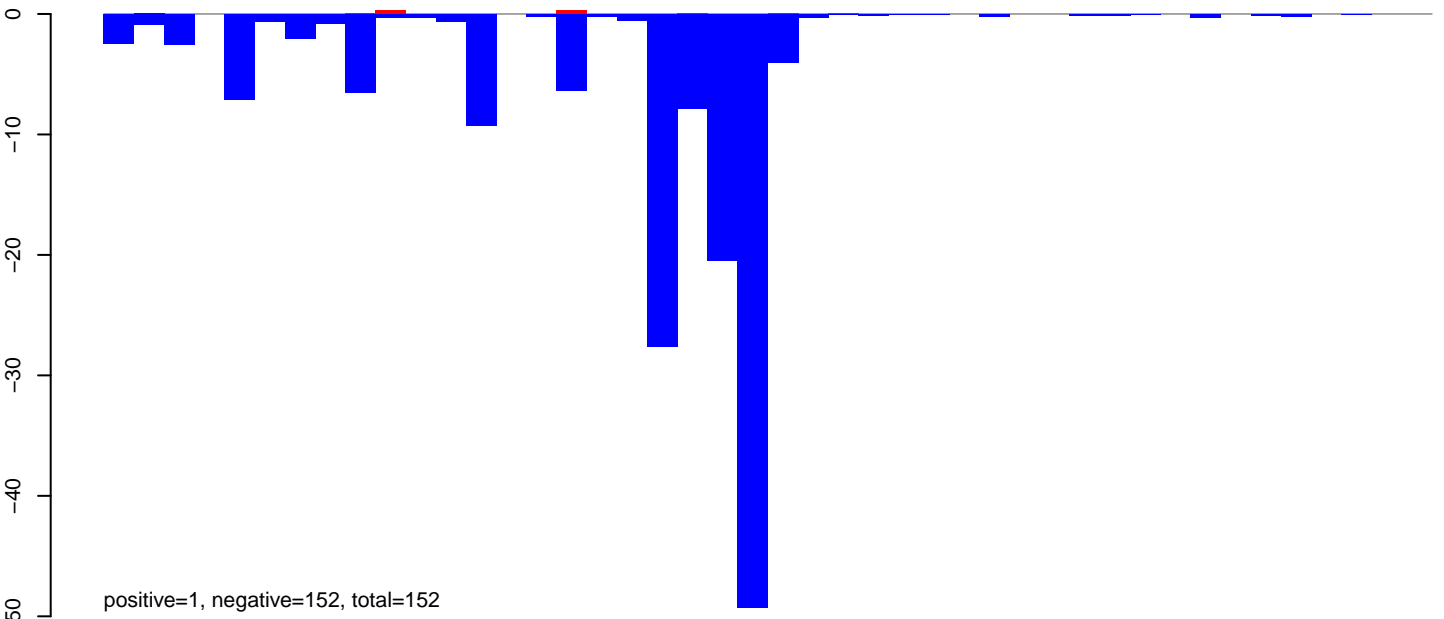
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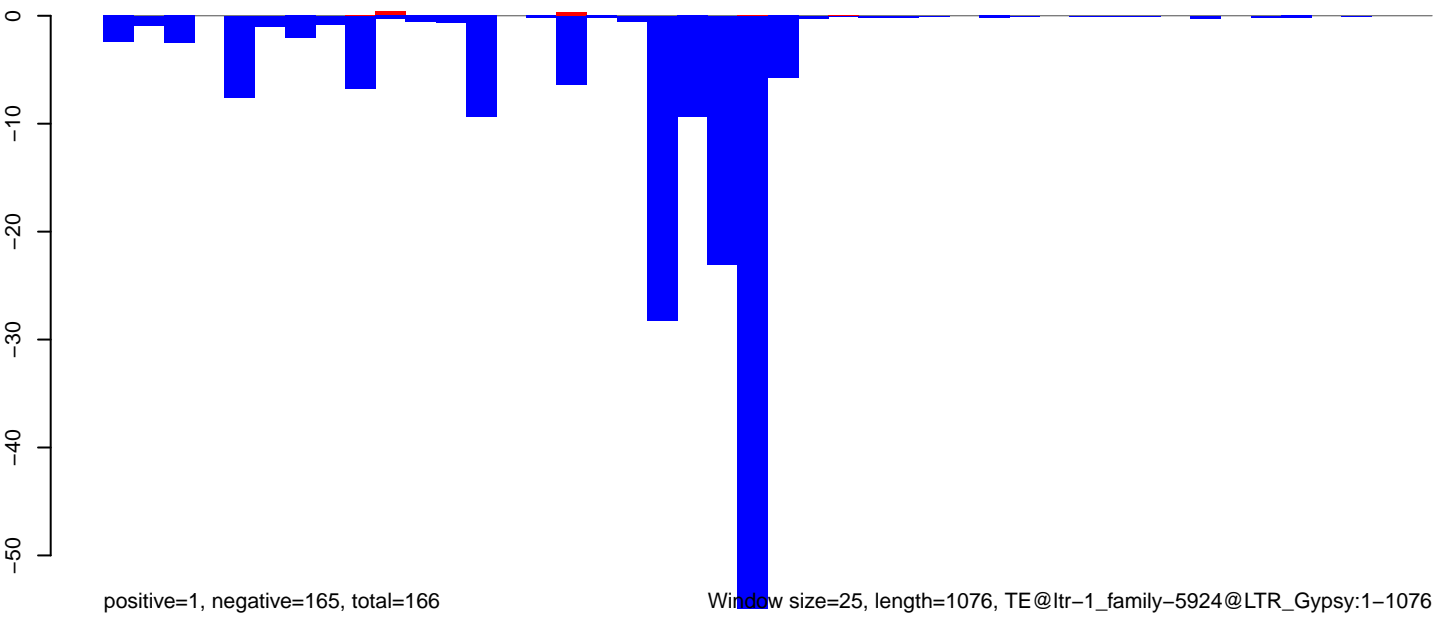
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



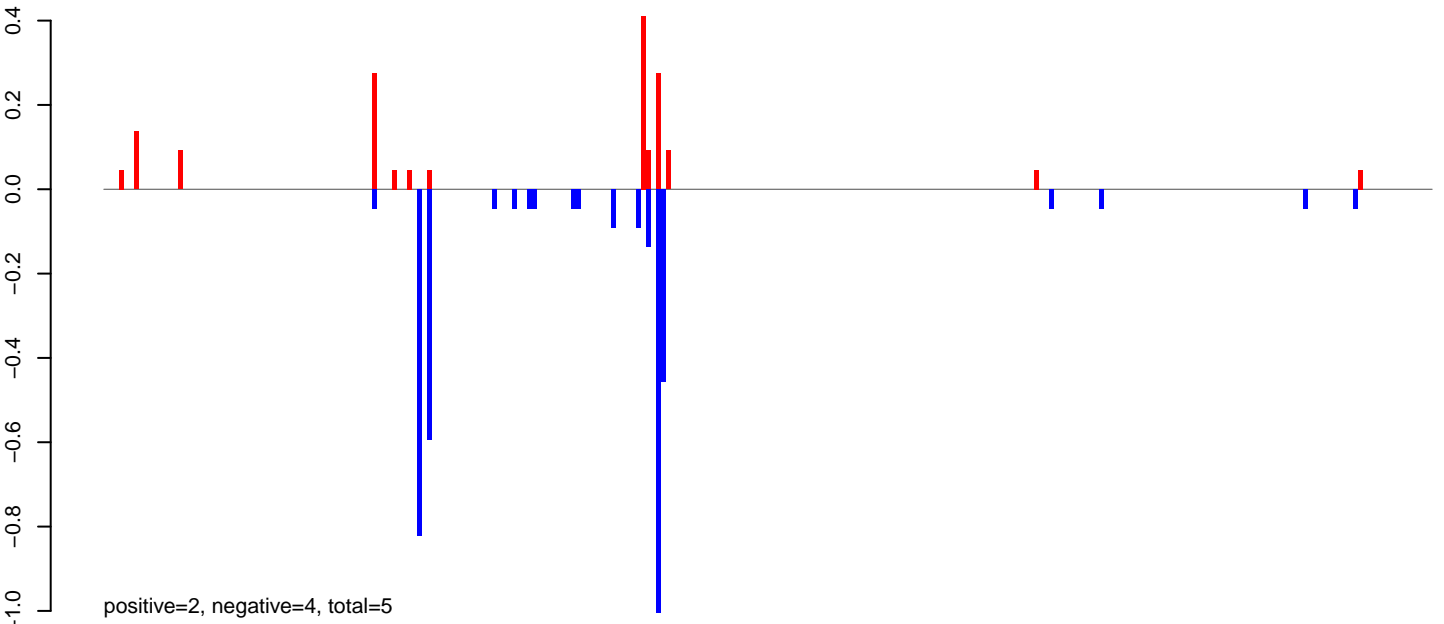
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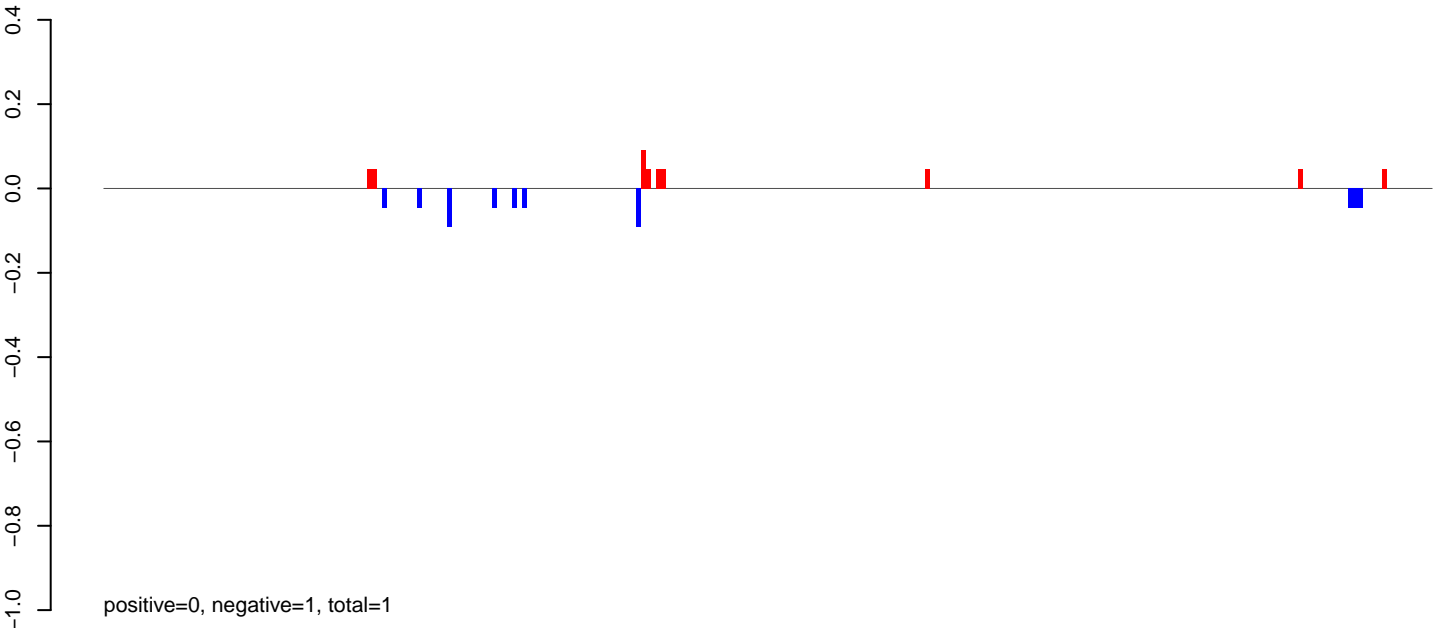
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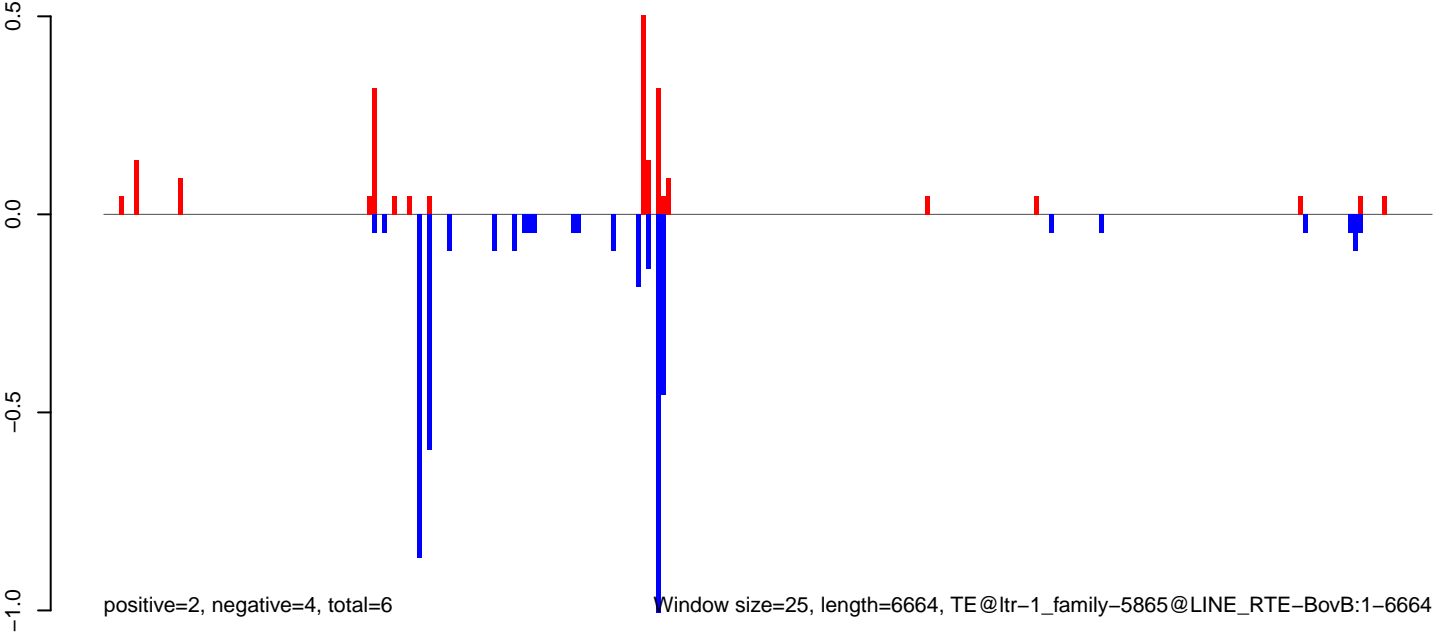
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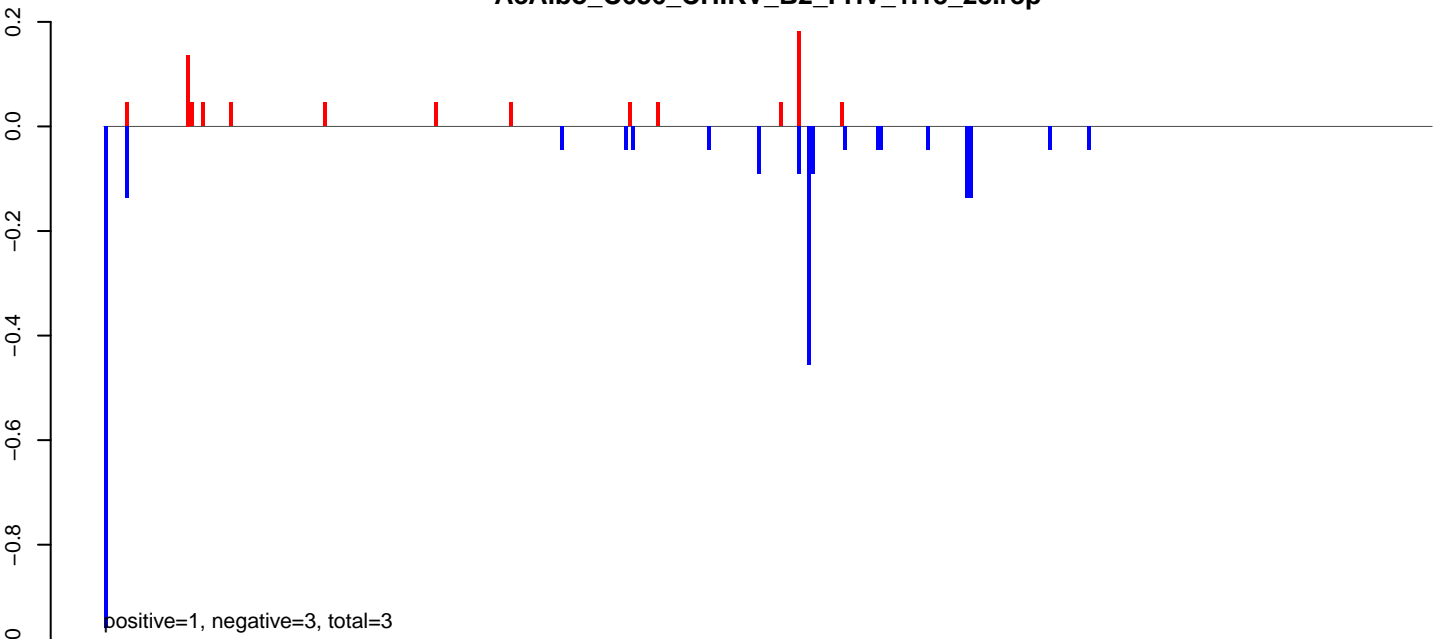
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



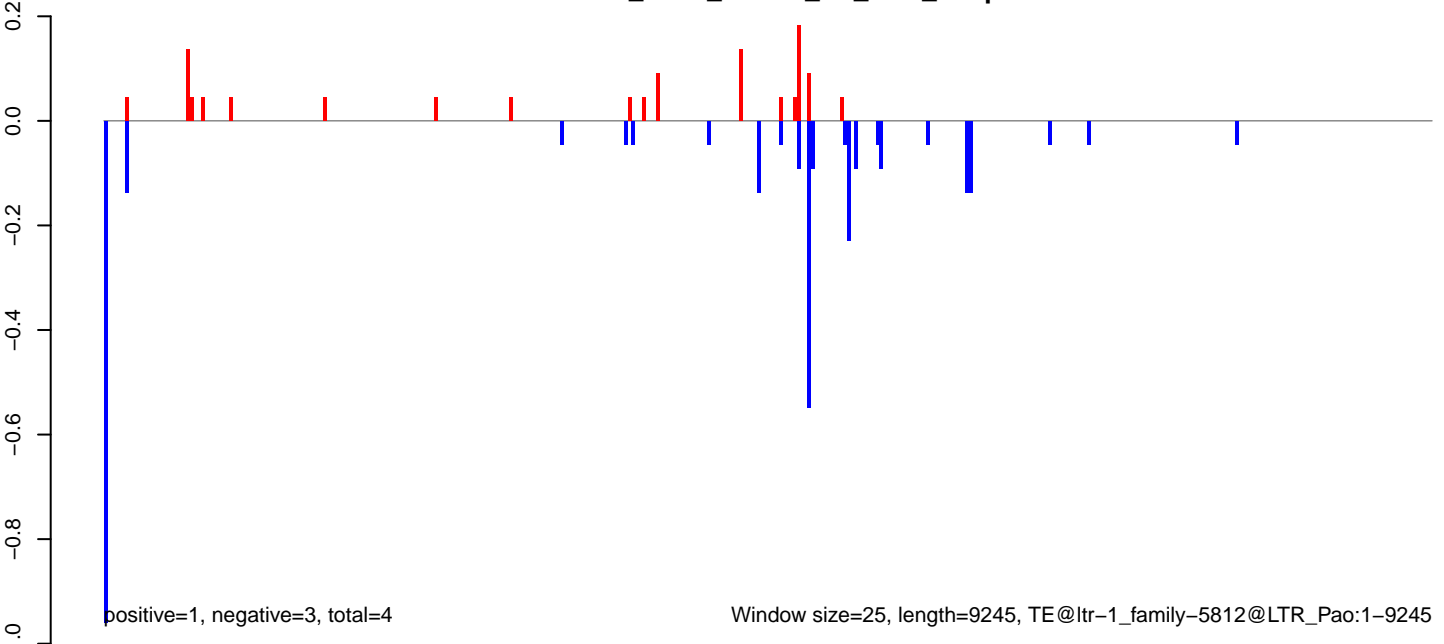
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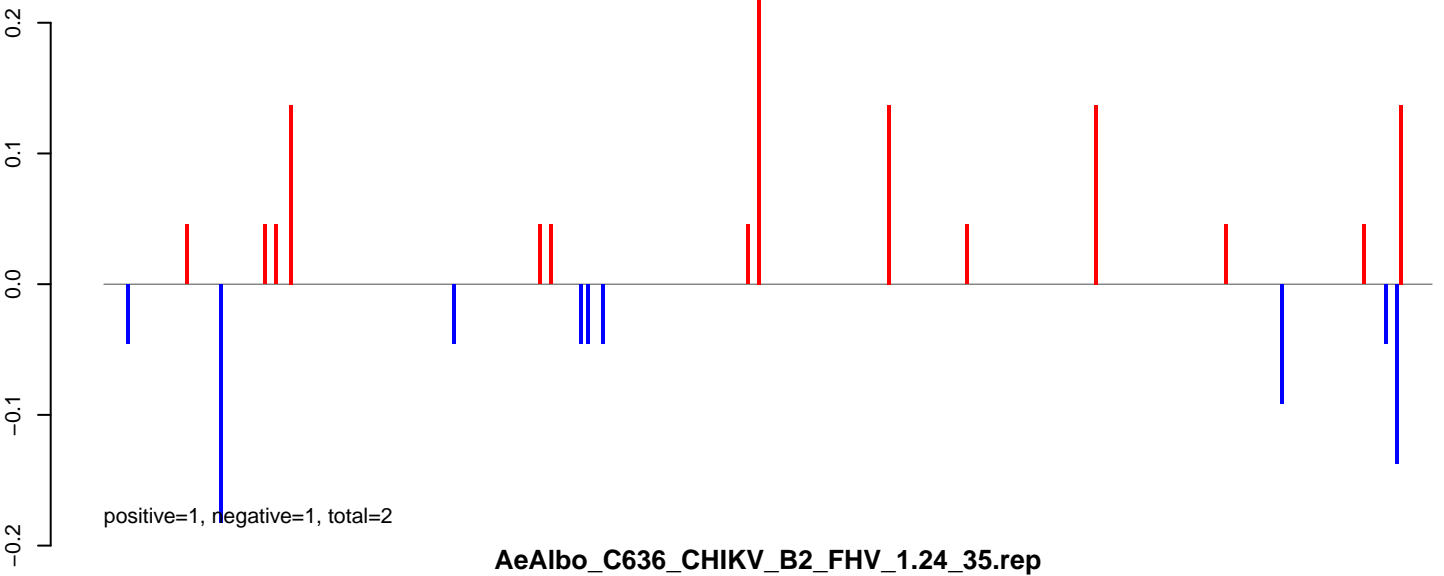
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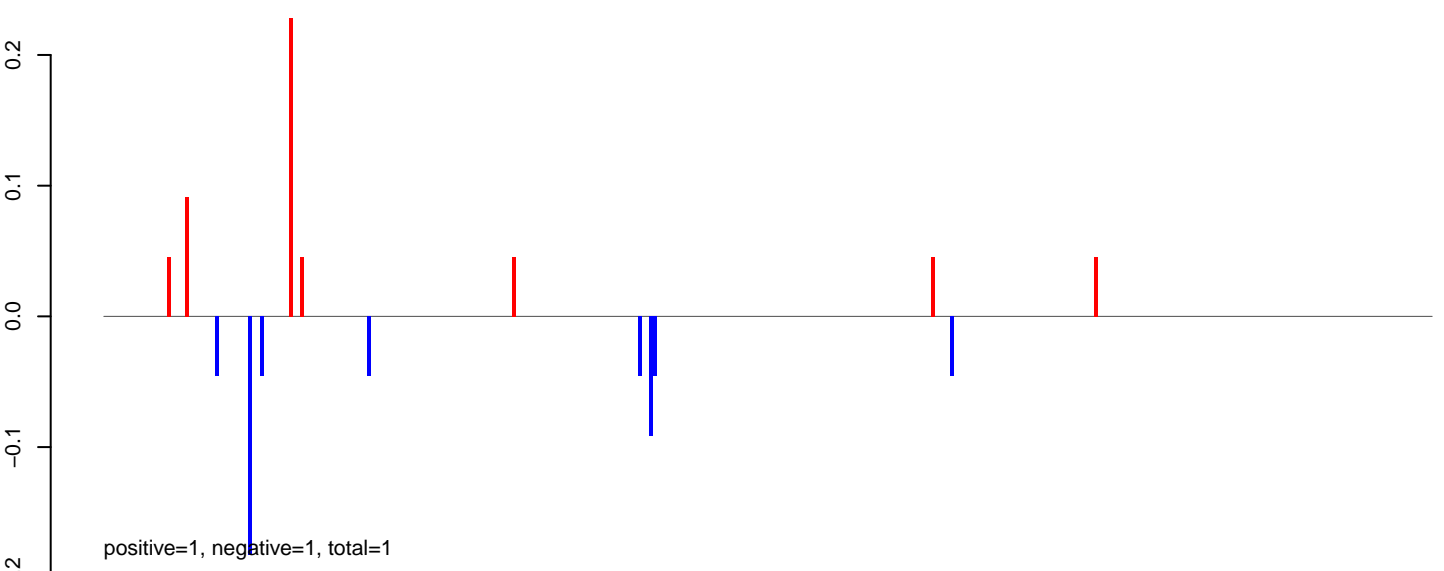
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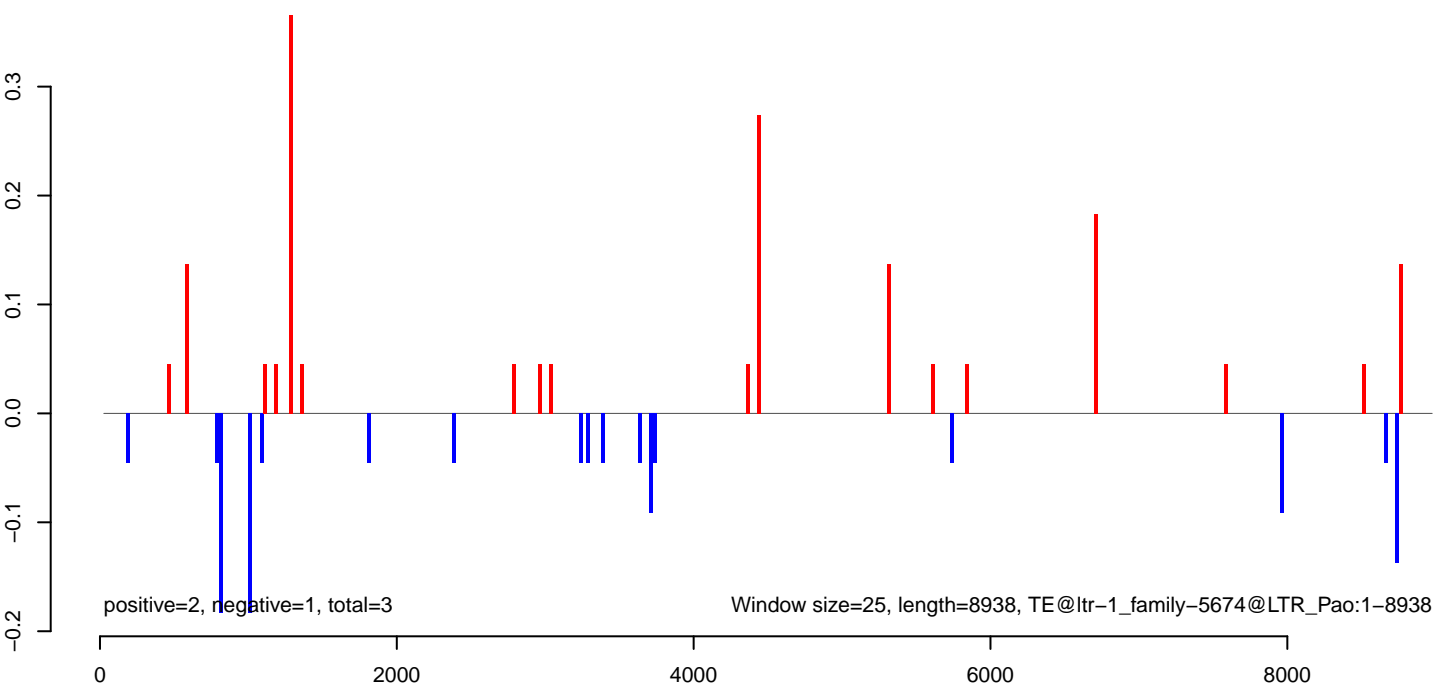
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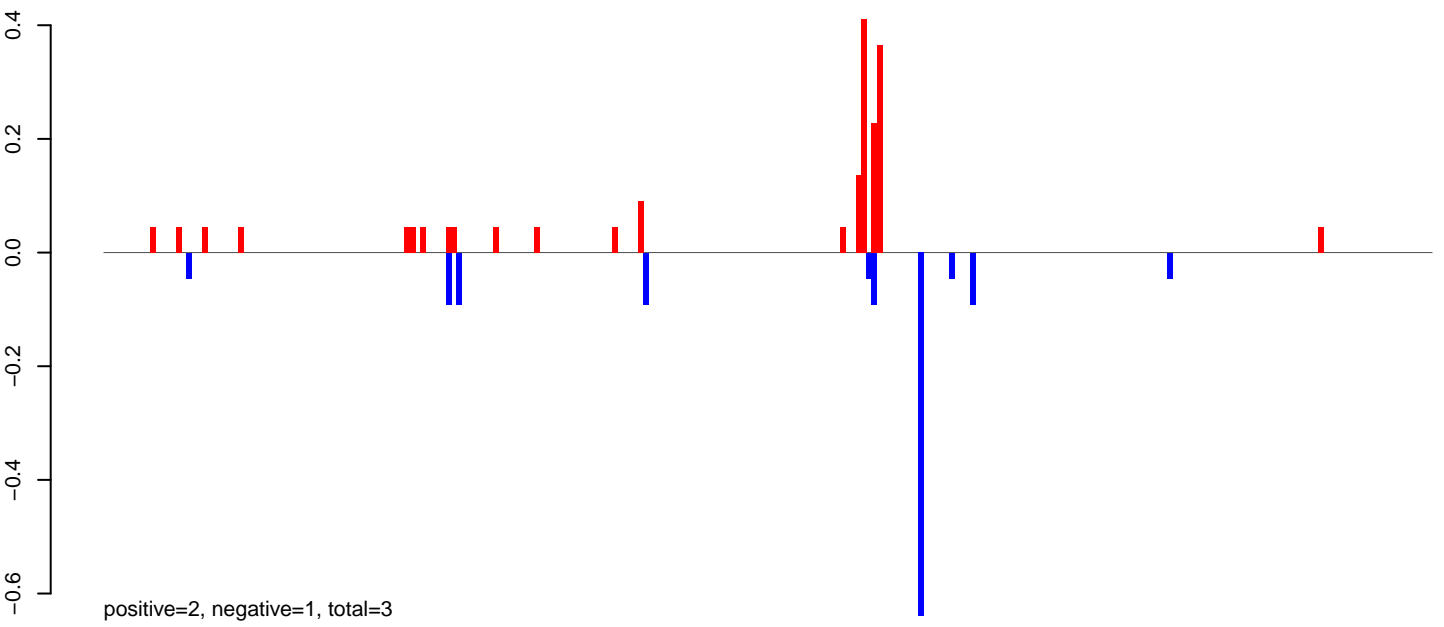
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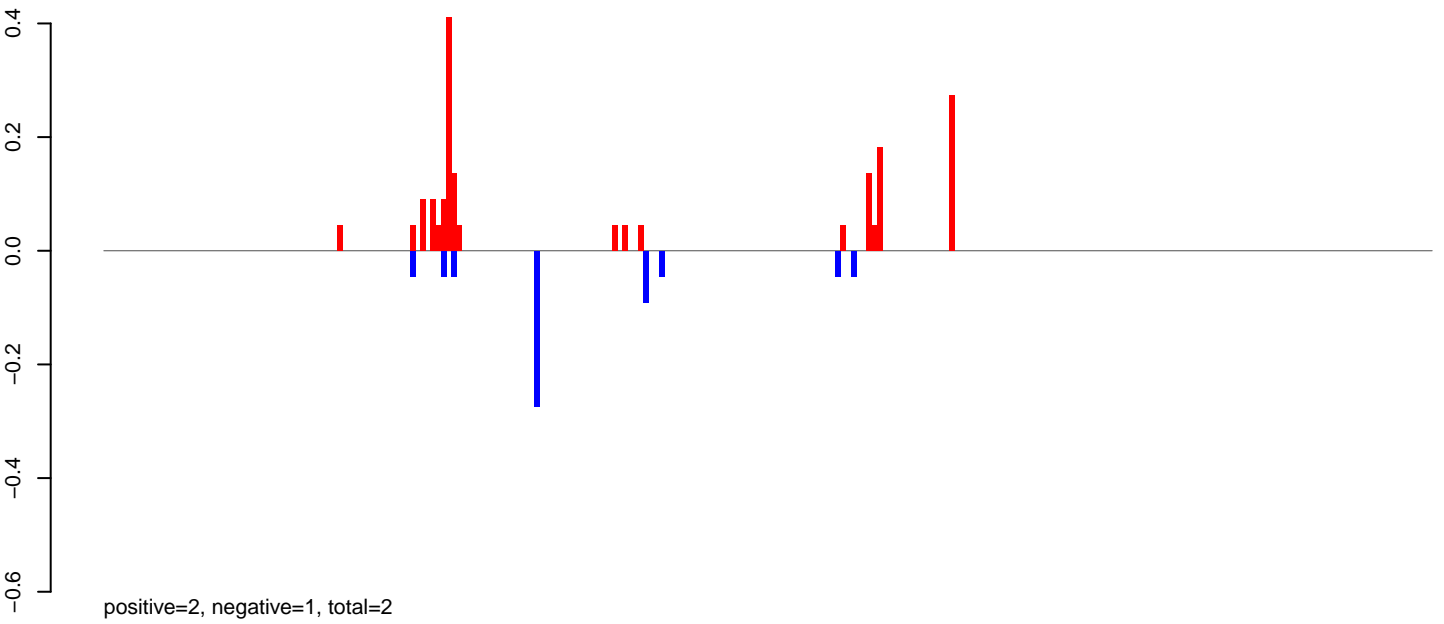
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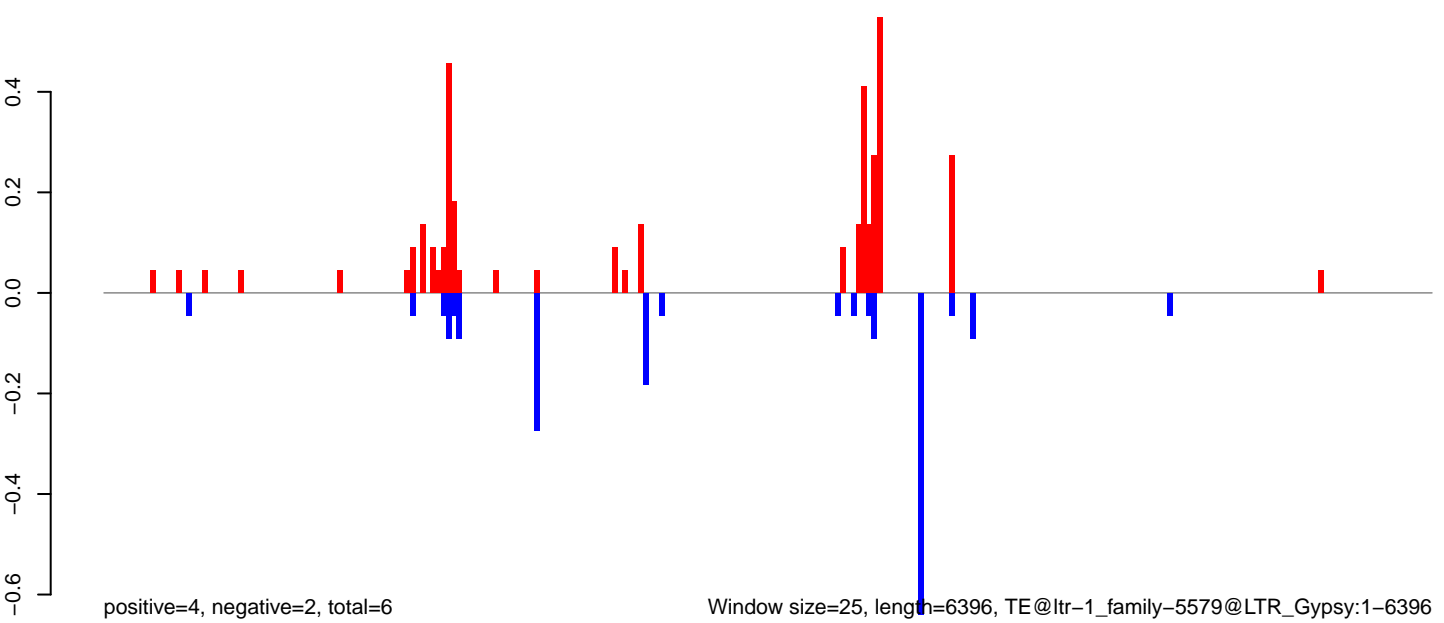
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

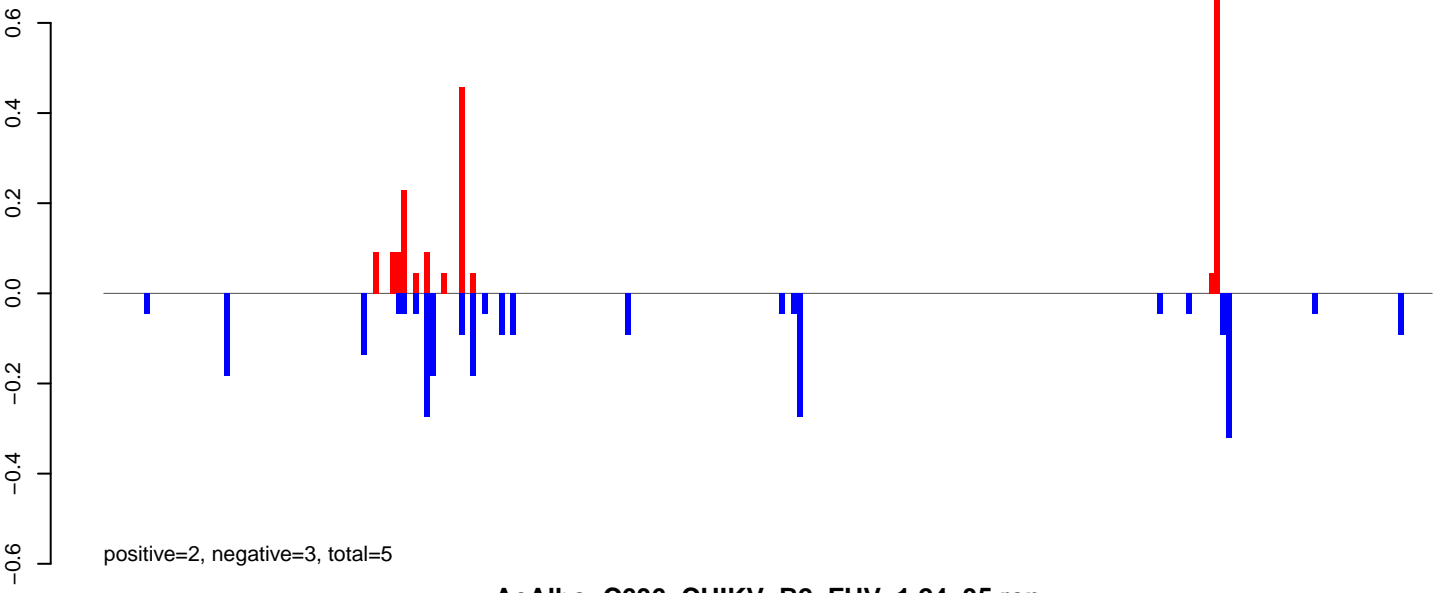


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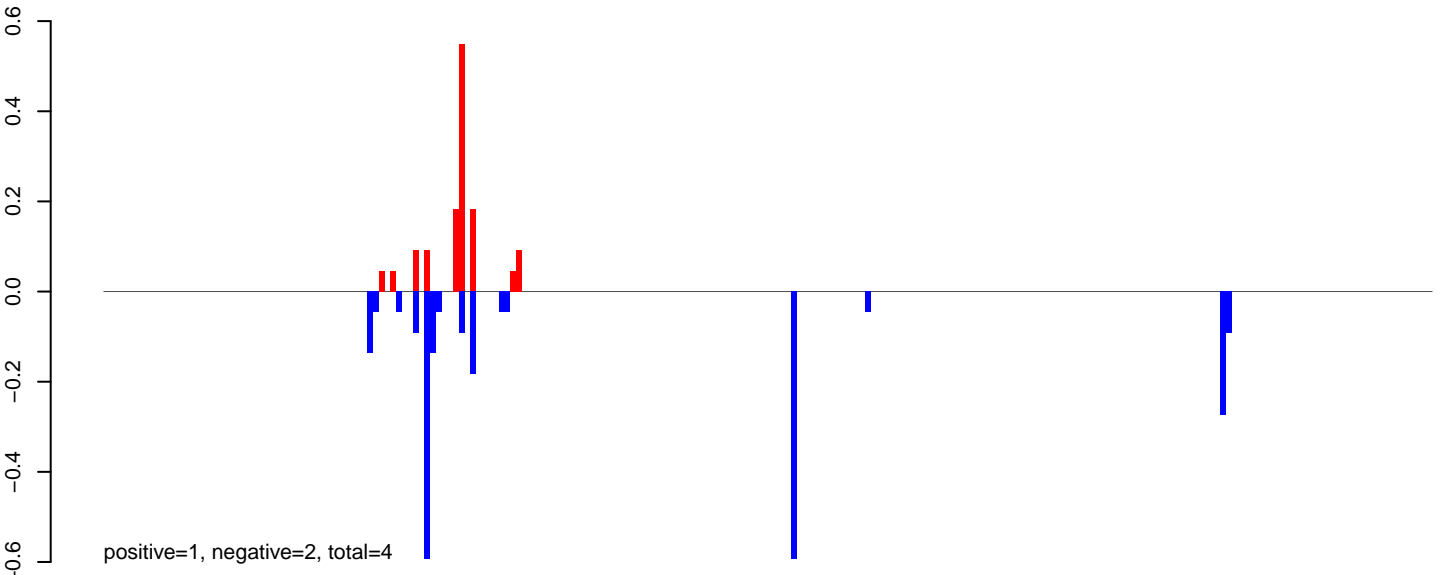


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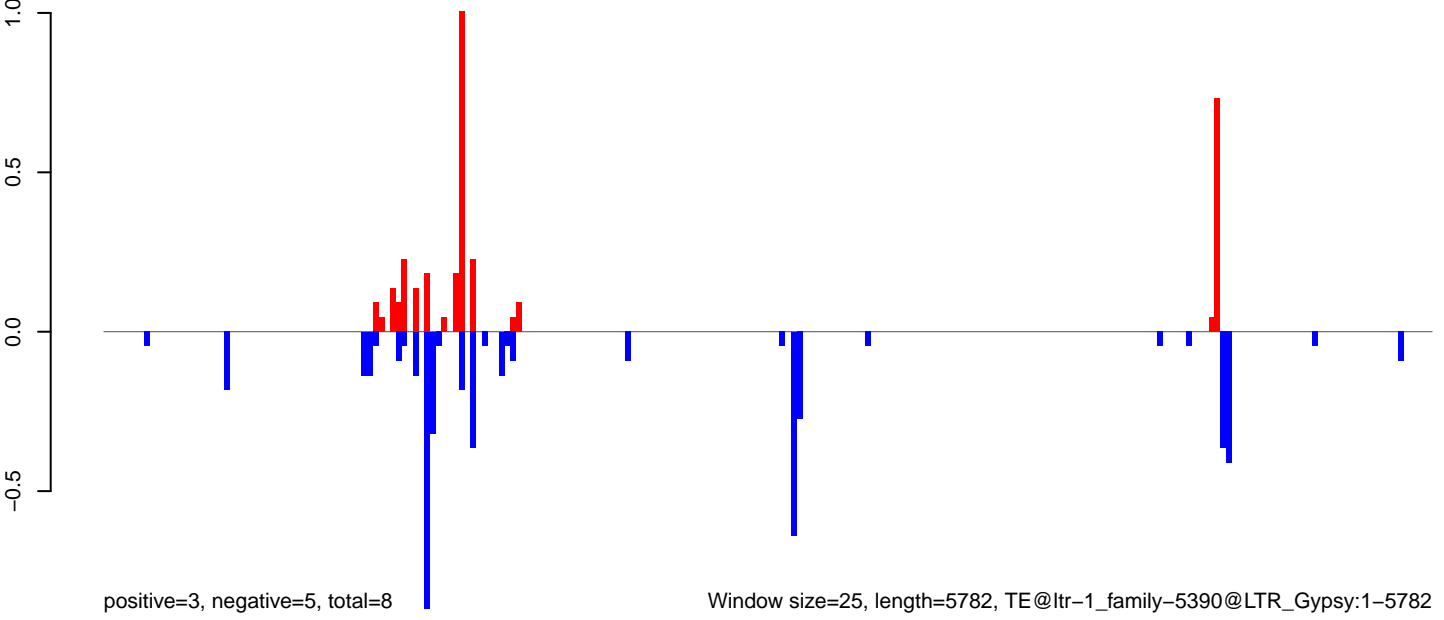
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



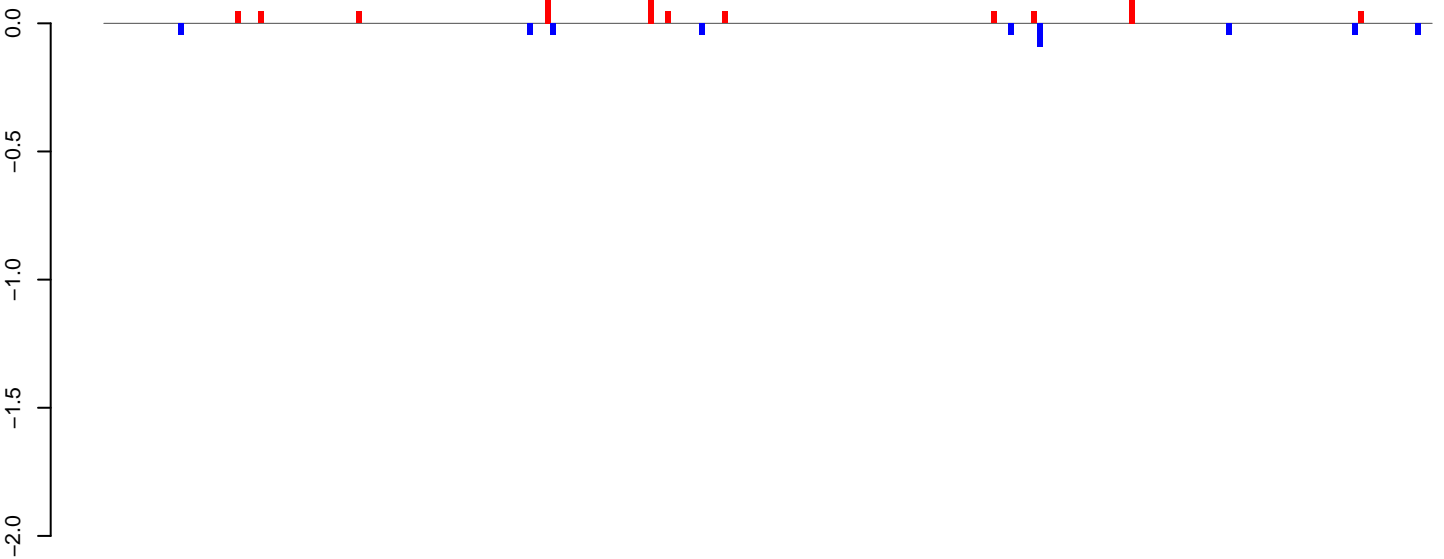
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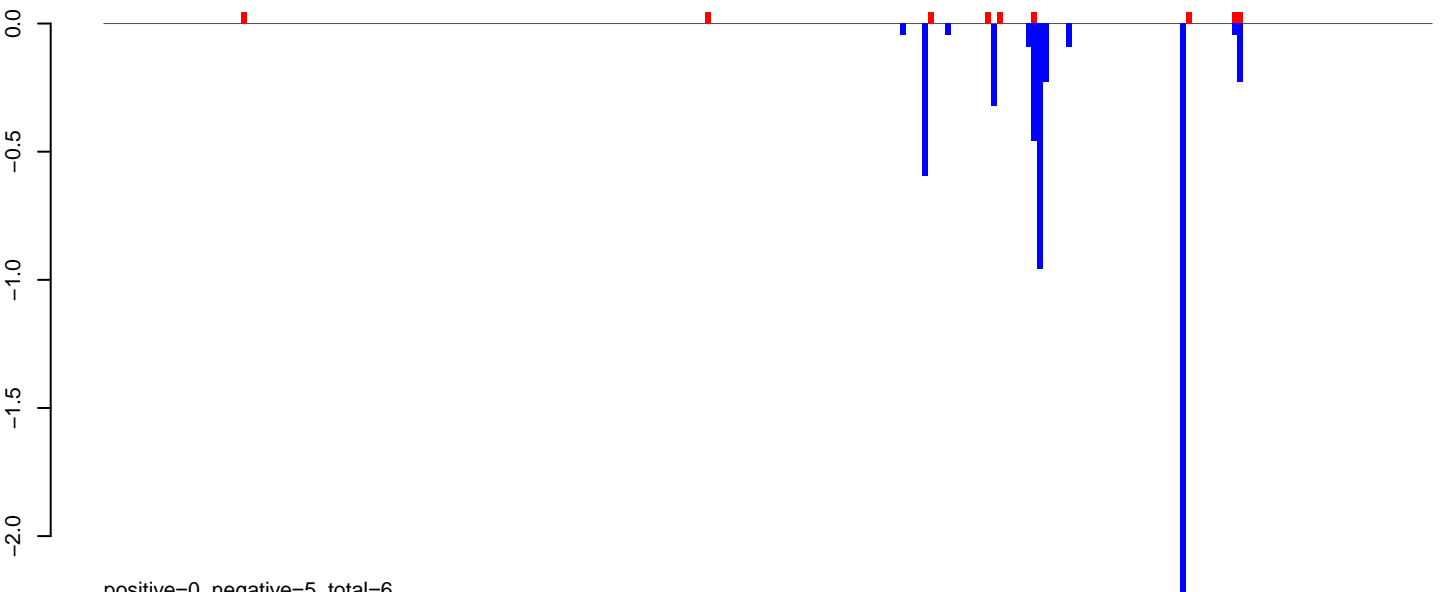
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



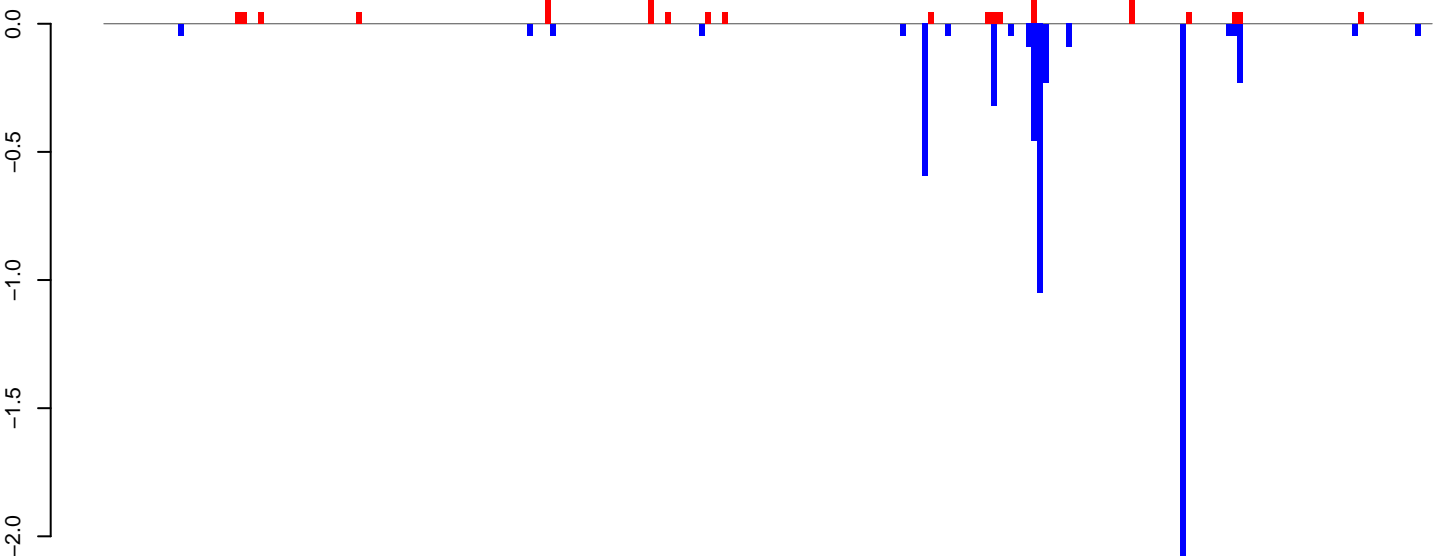
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=5, total=6

AeAlbo_C636_CHIKV_B2_FHV_1.rep

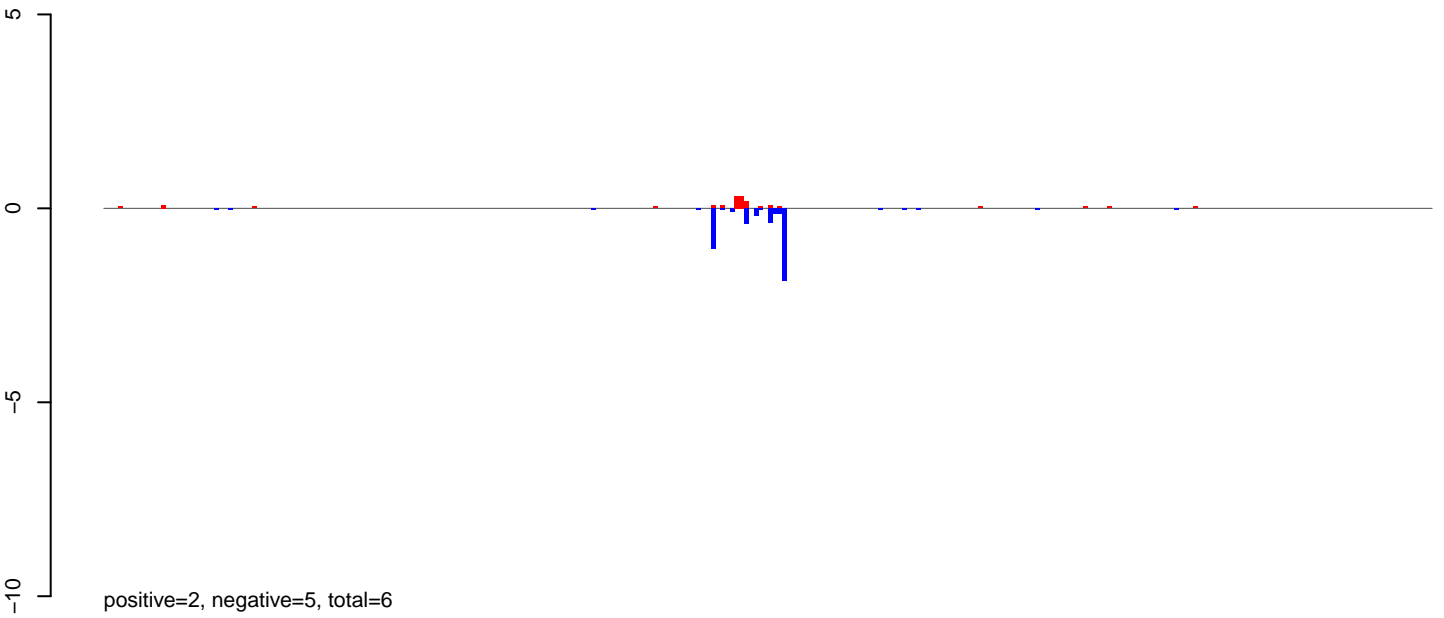


positive=1, negative=6, total=7

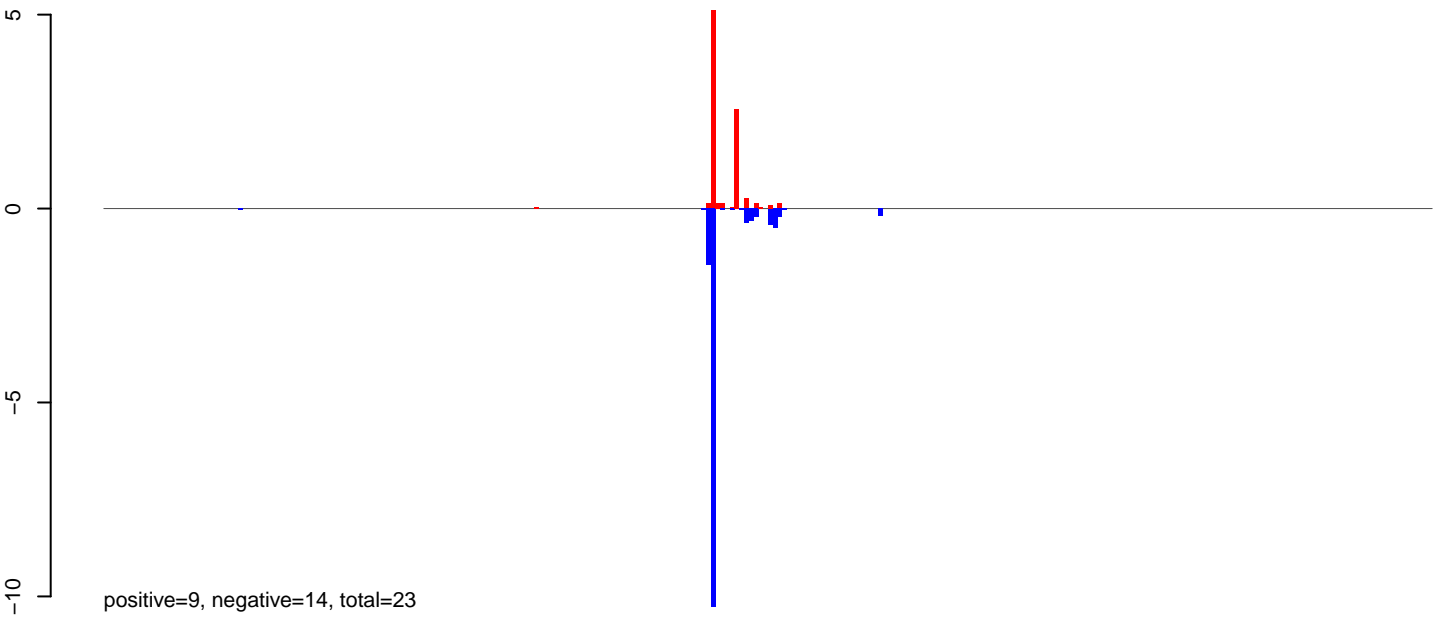
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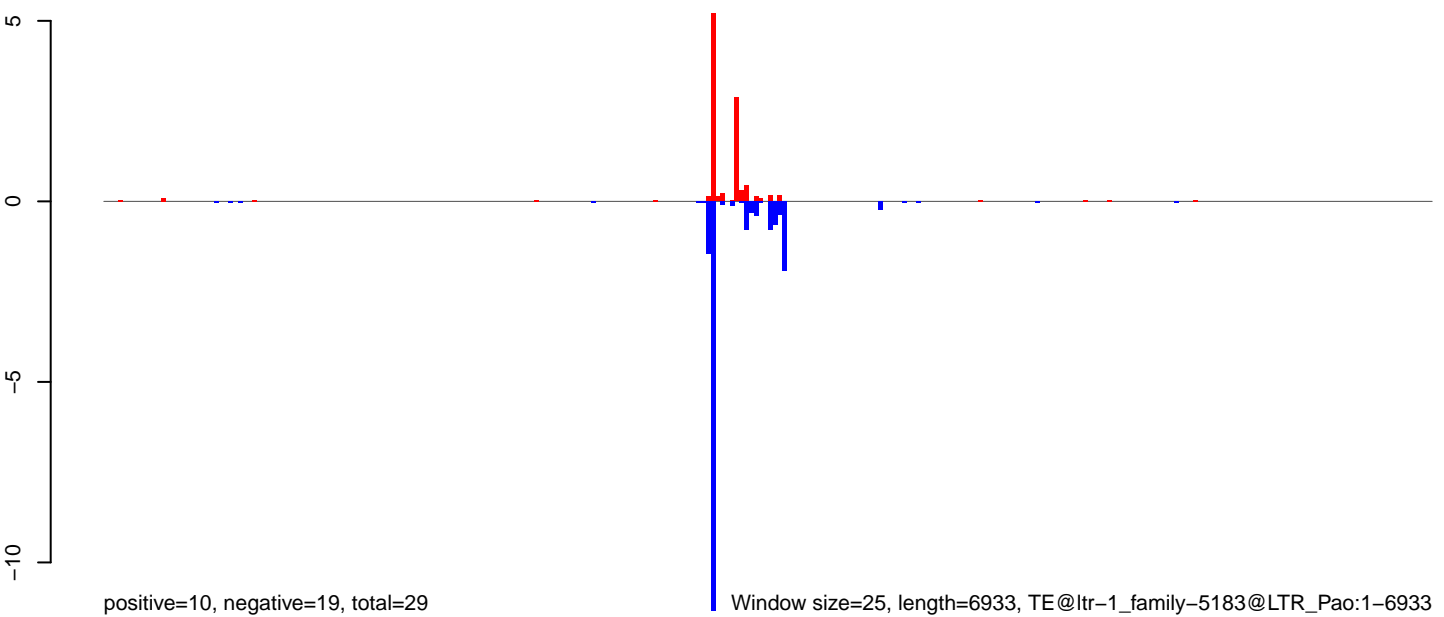
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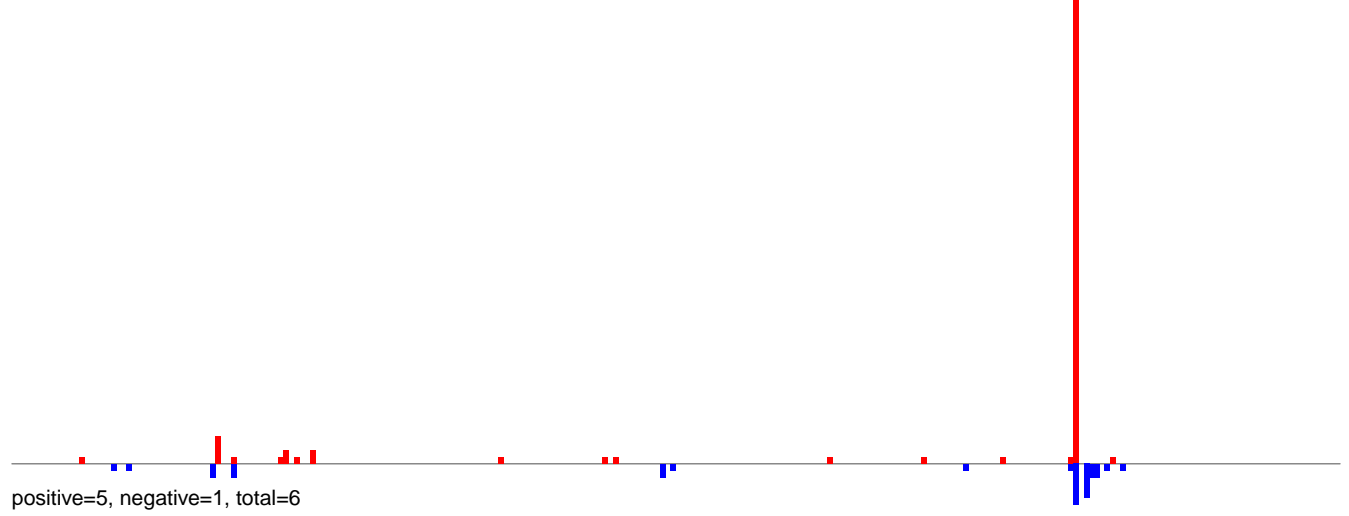
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



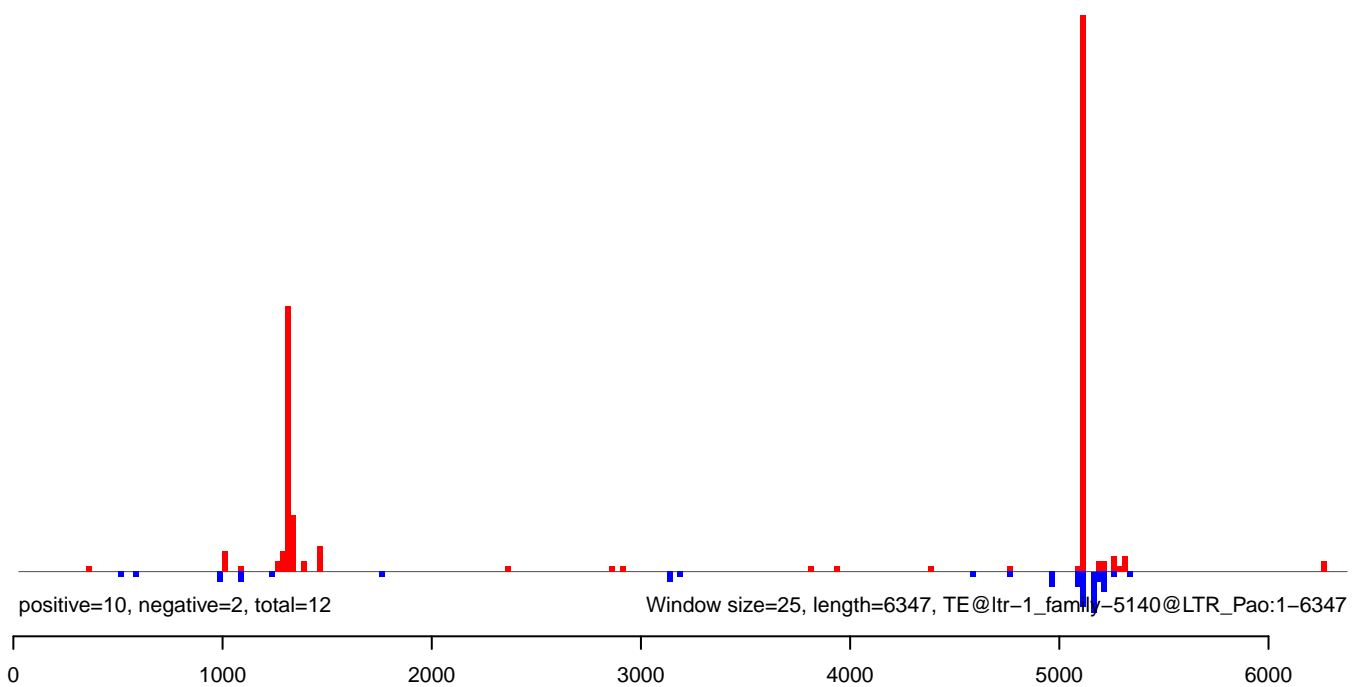
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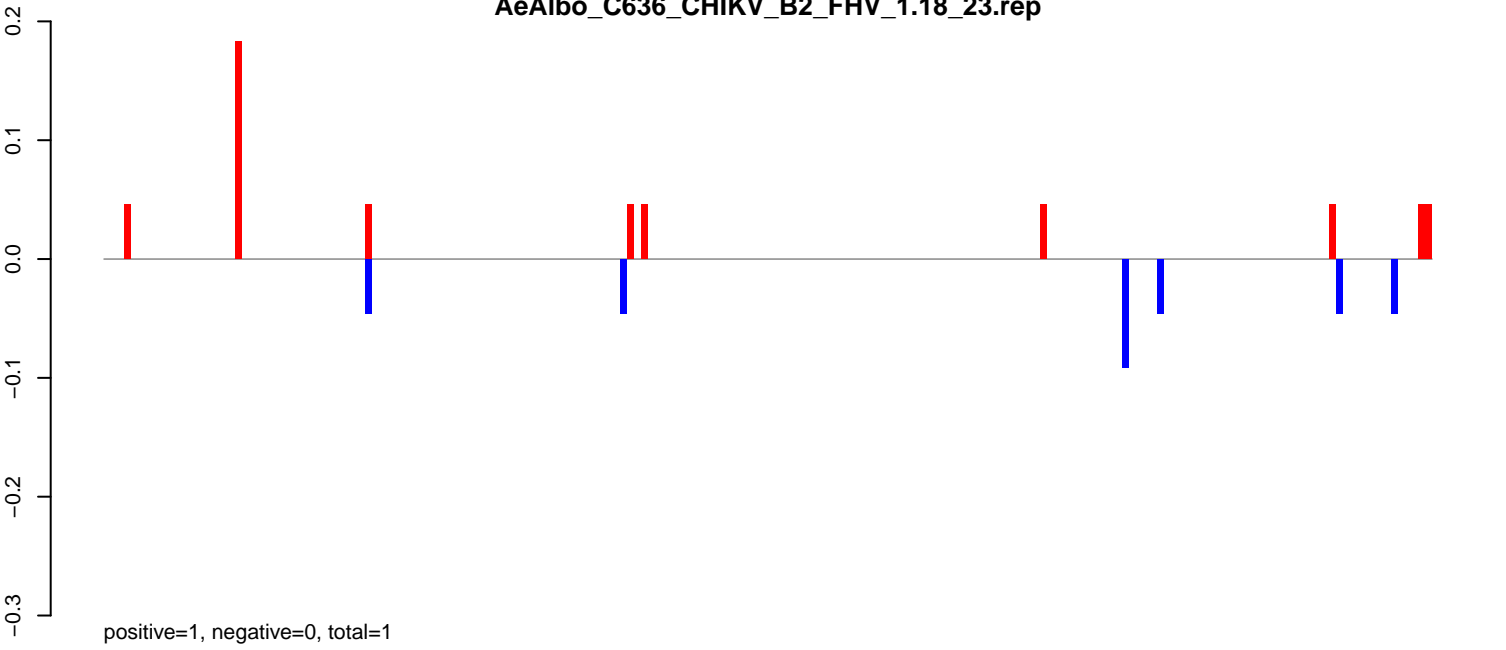
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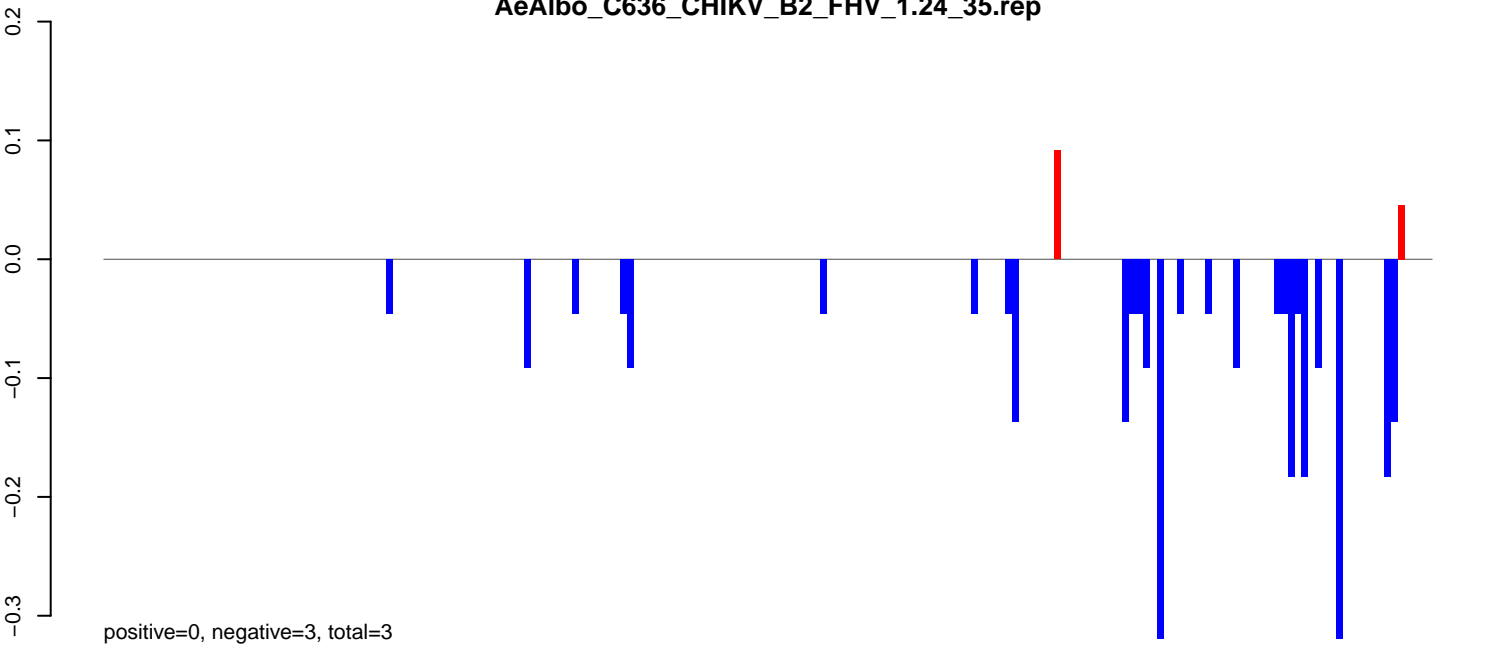
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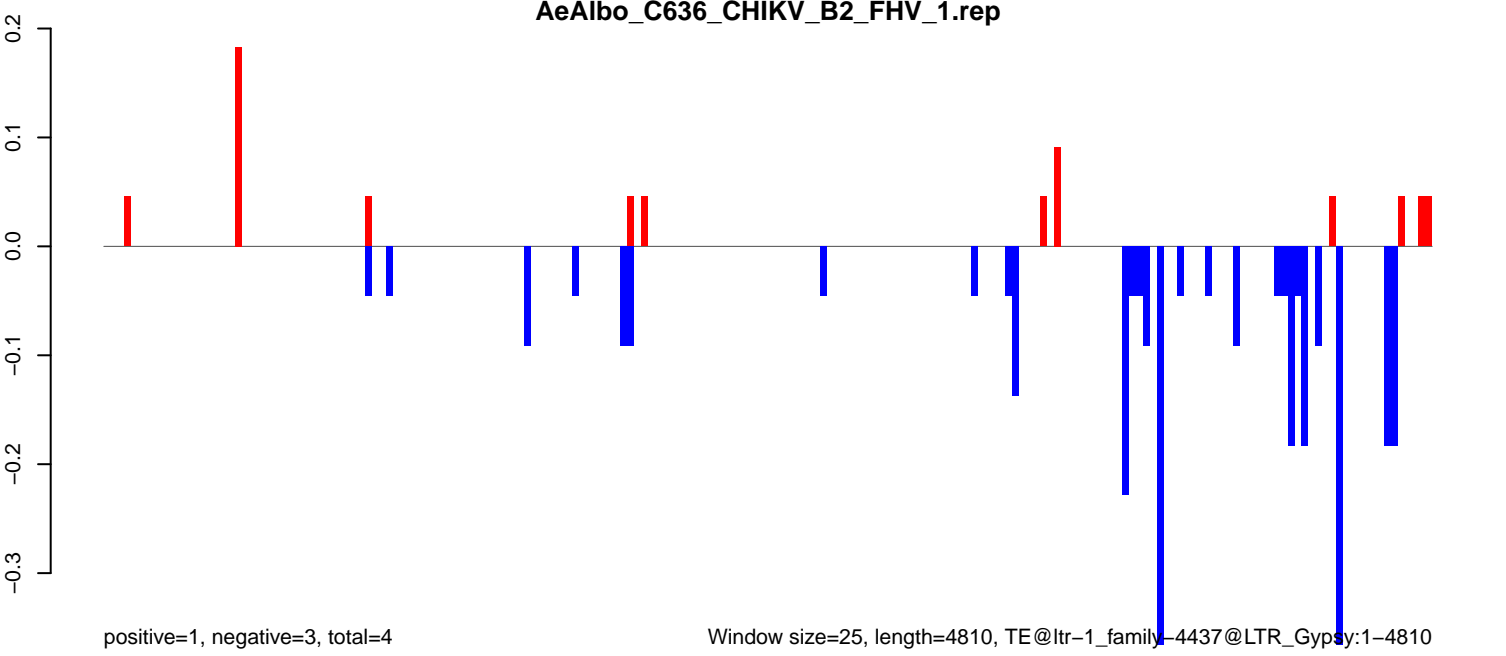
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

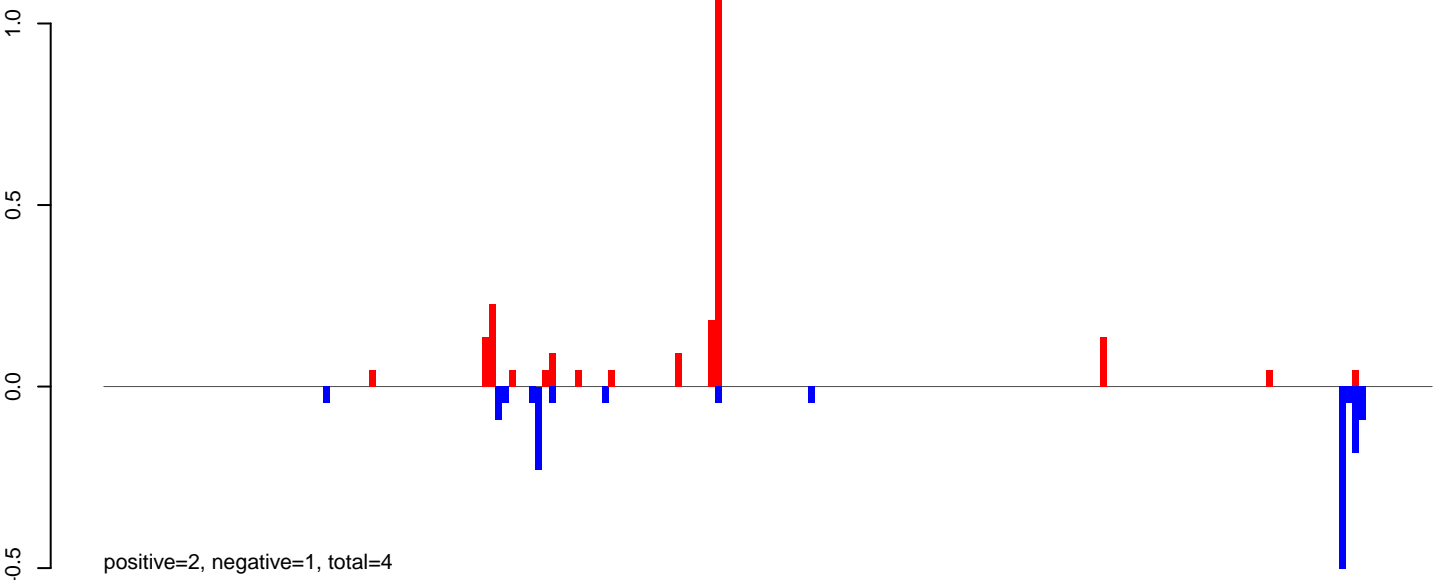


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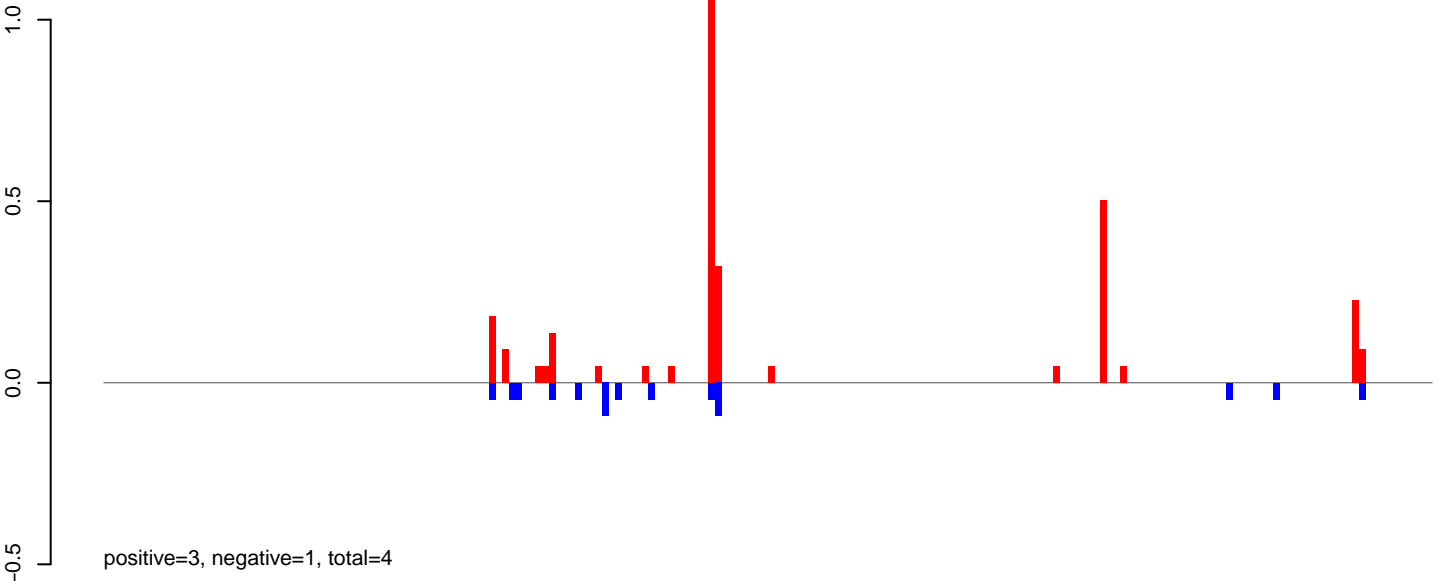


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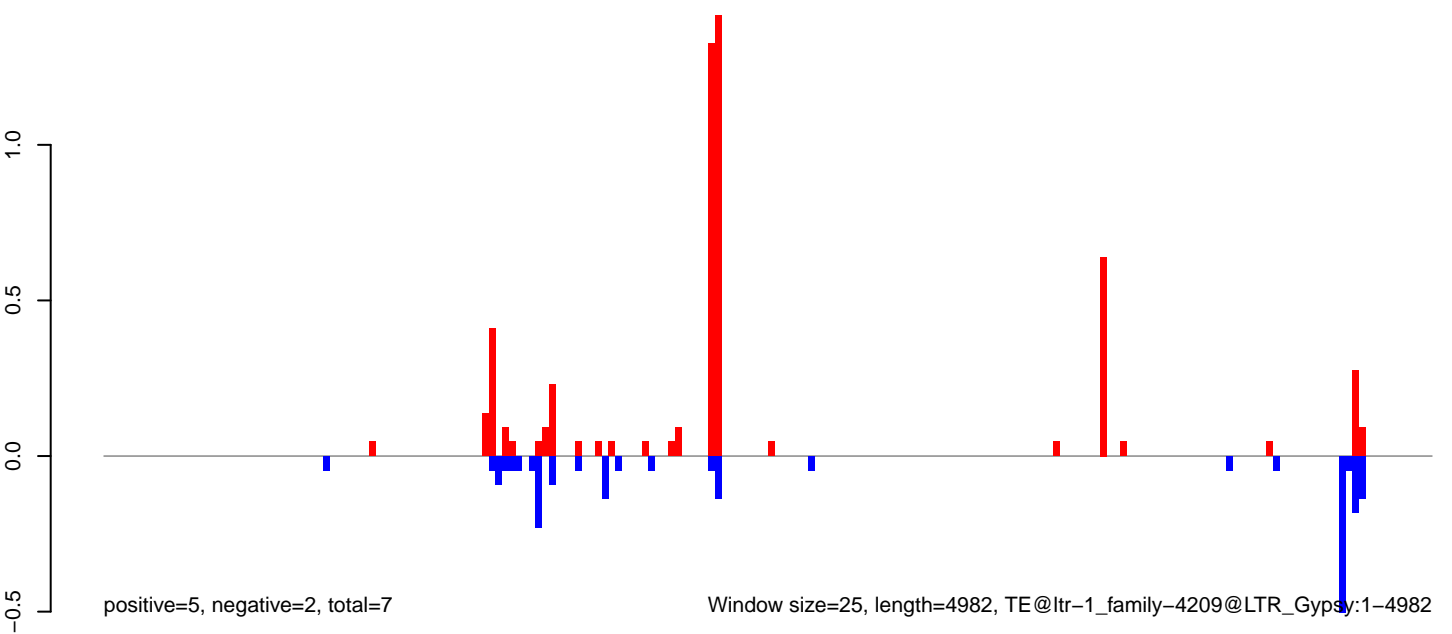
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

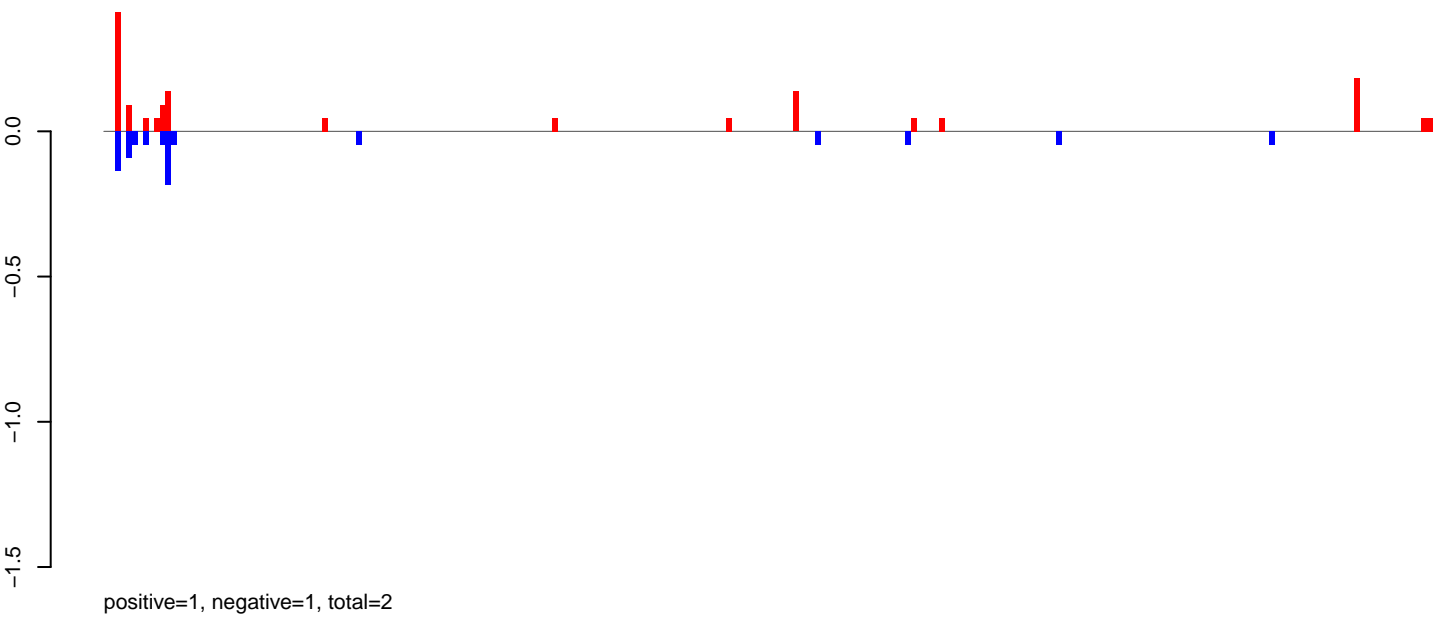


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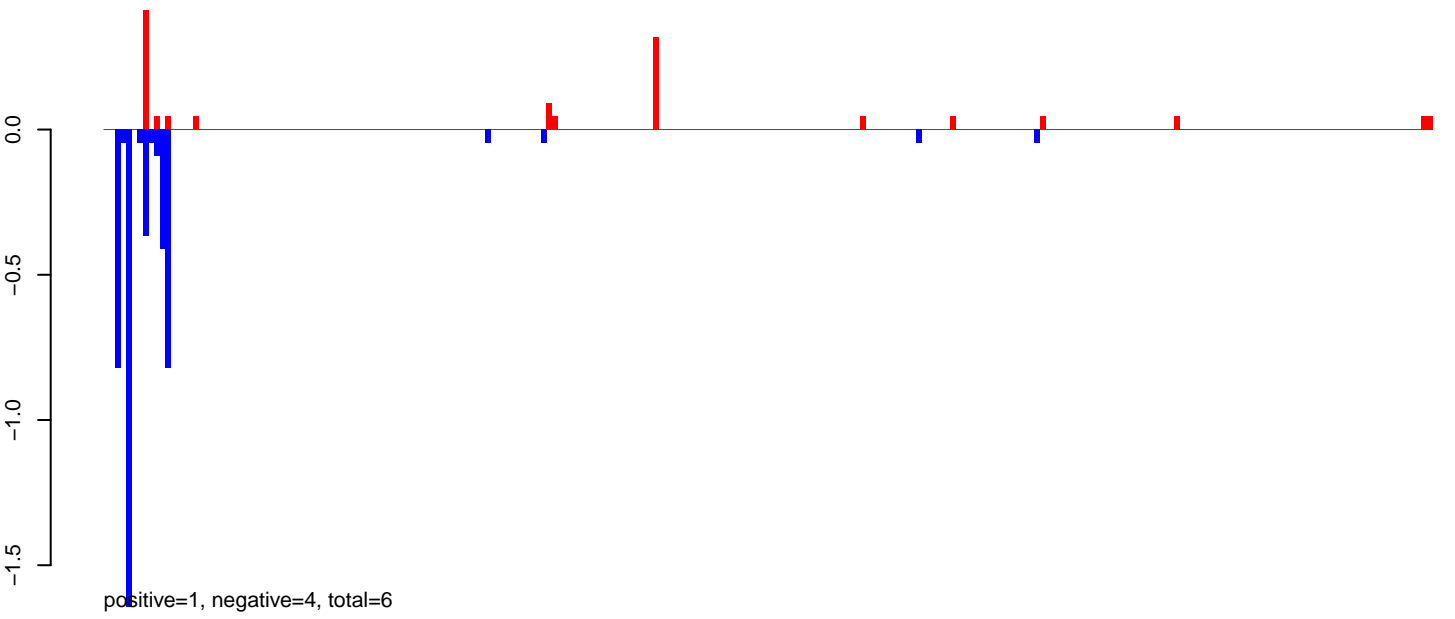


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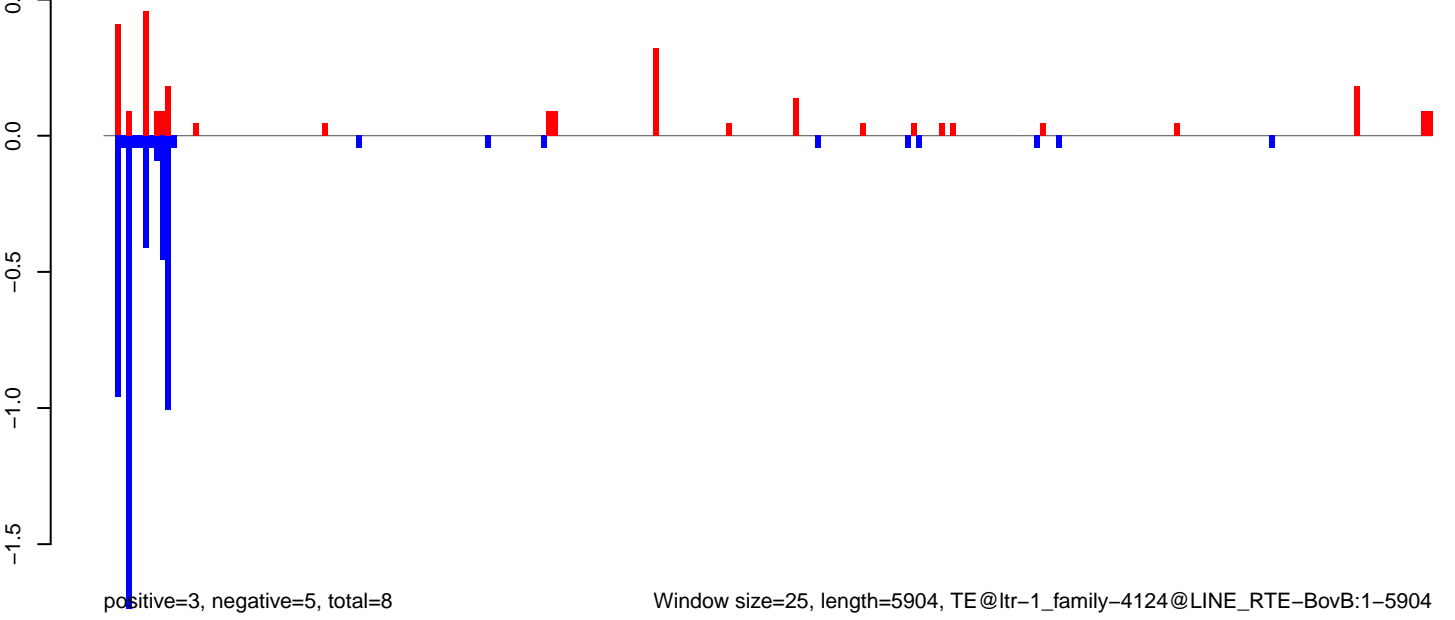
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



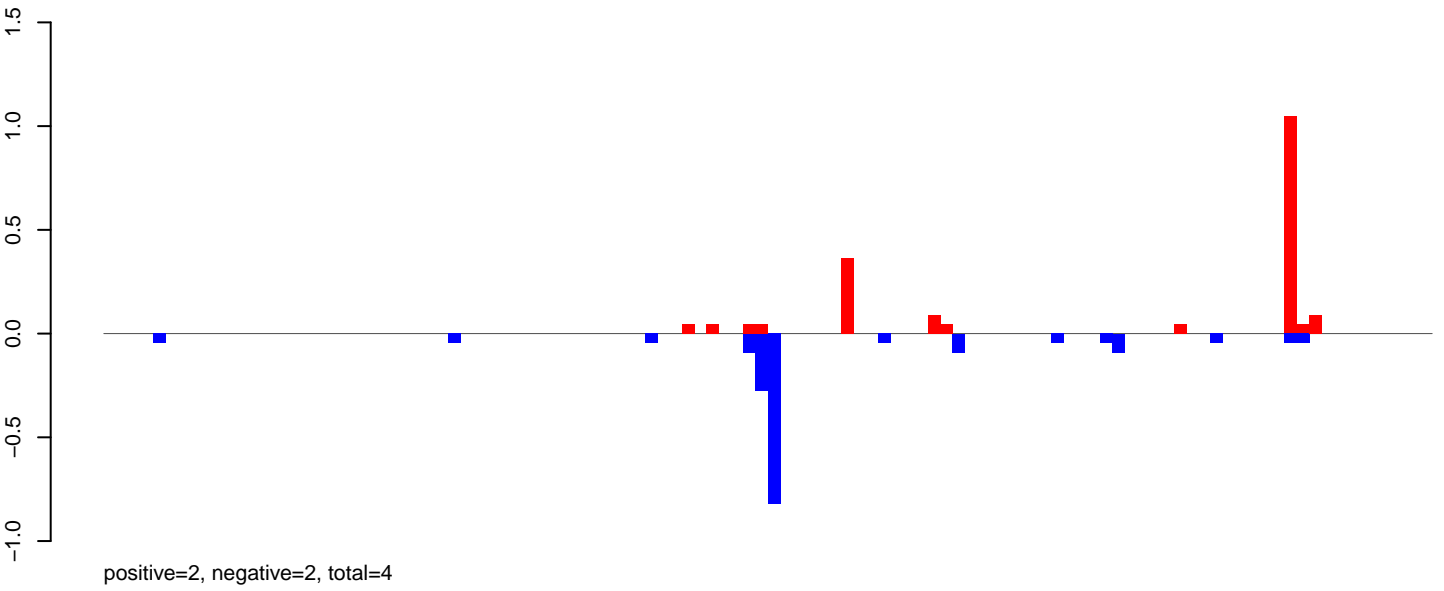
AeAlbo_C636_CHIKV_B2_FHV_1.rep



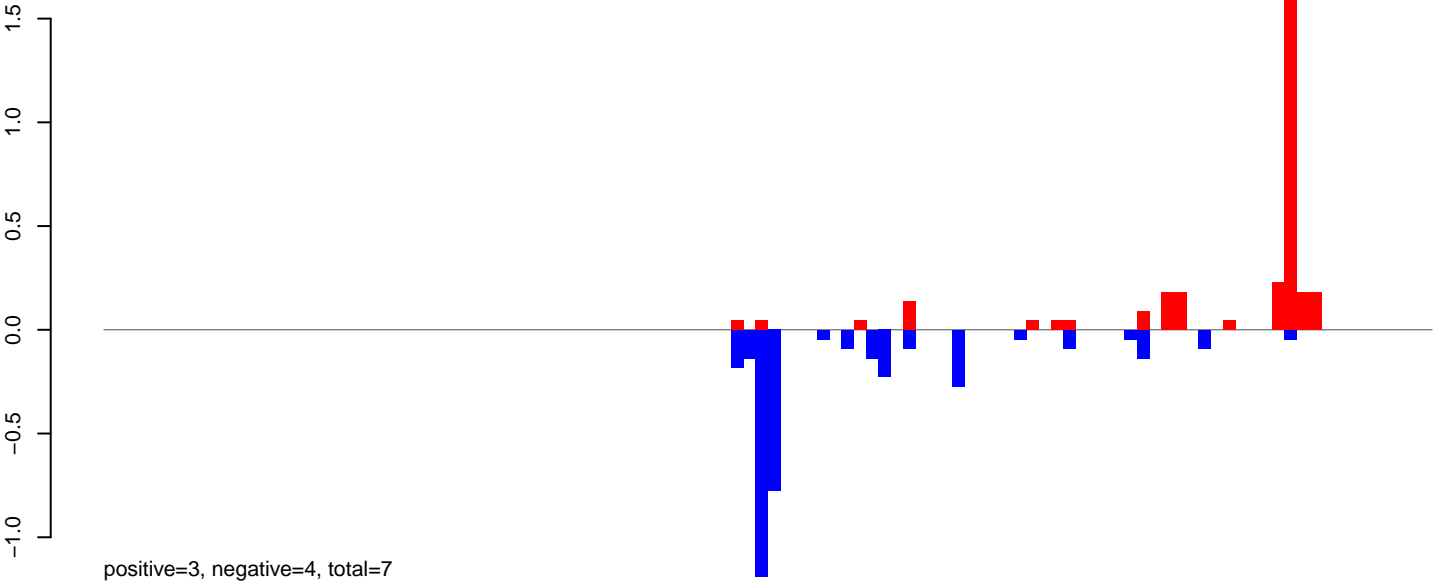
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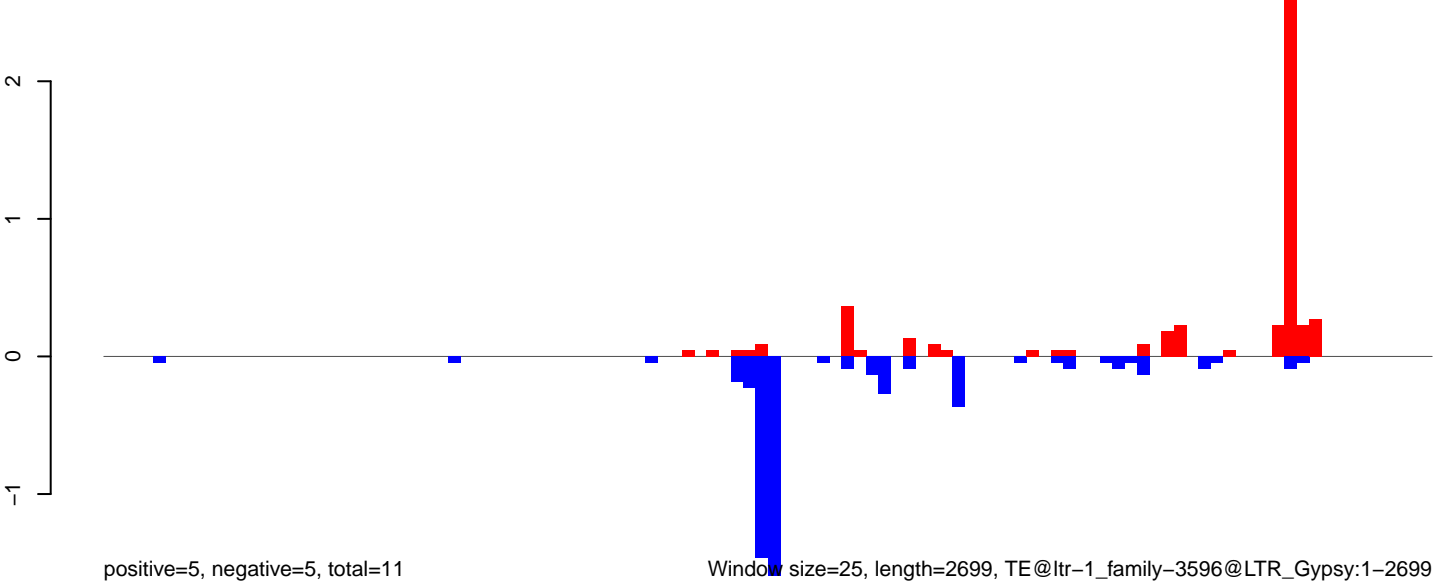
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

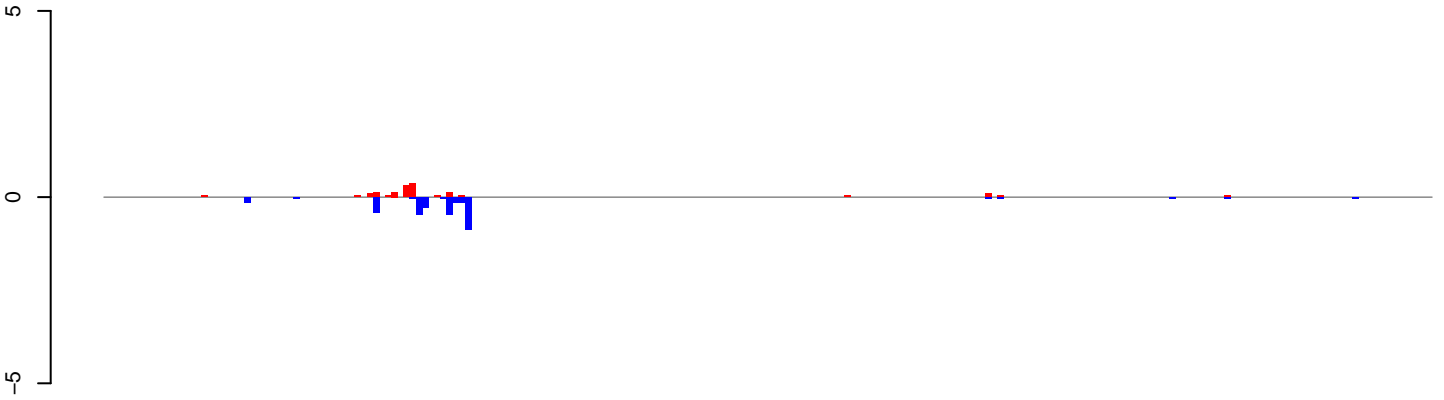


AeAlbo_C636_CHIKV_B2_FHV_1.rep



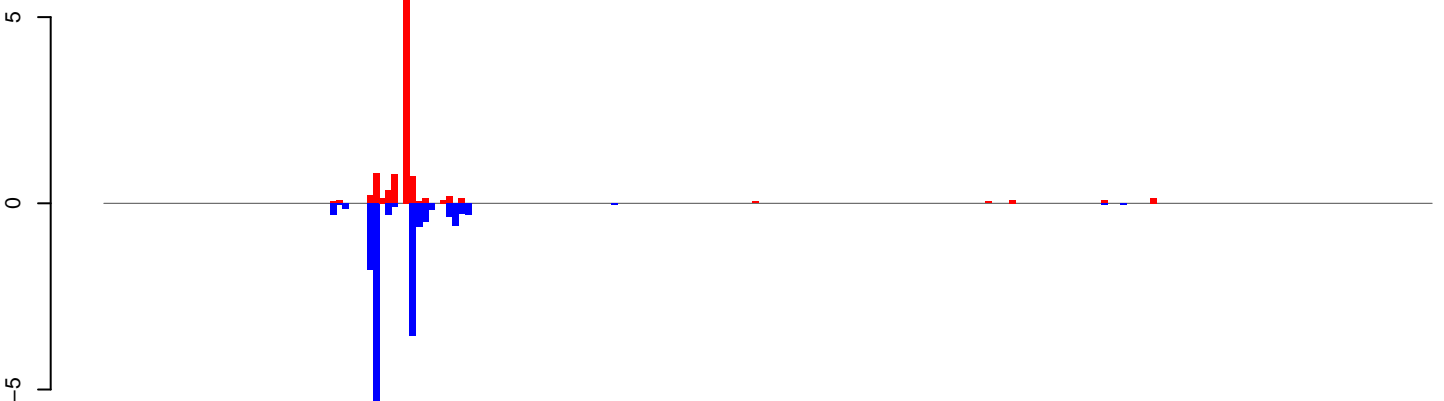
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



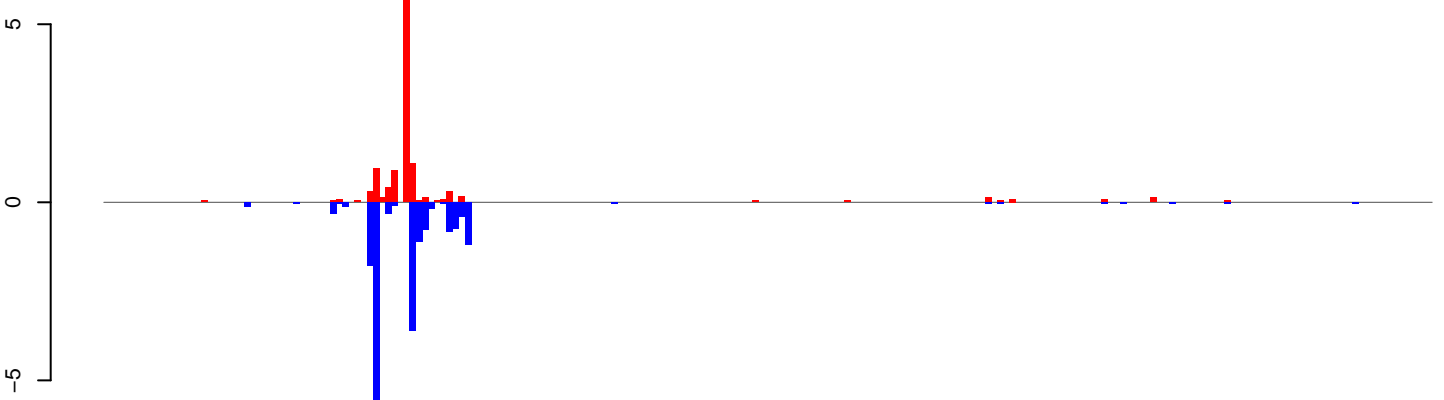
positive=2, negative=3, total=5

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=12, negative=18, total=30

AeAlbo_C636_CHIKV_B2_FHV_1.rep

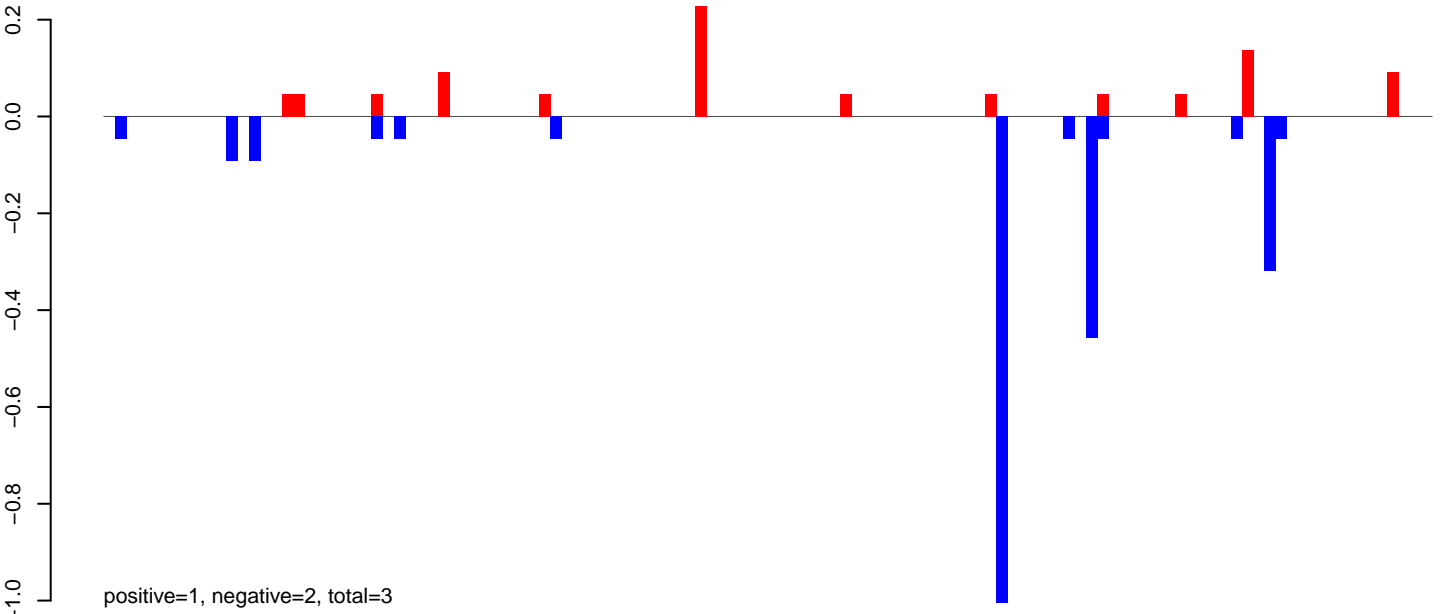


positive=14, negative=21, total=34

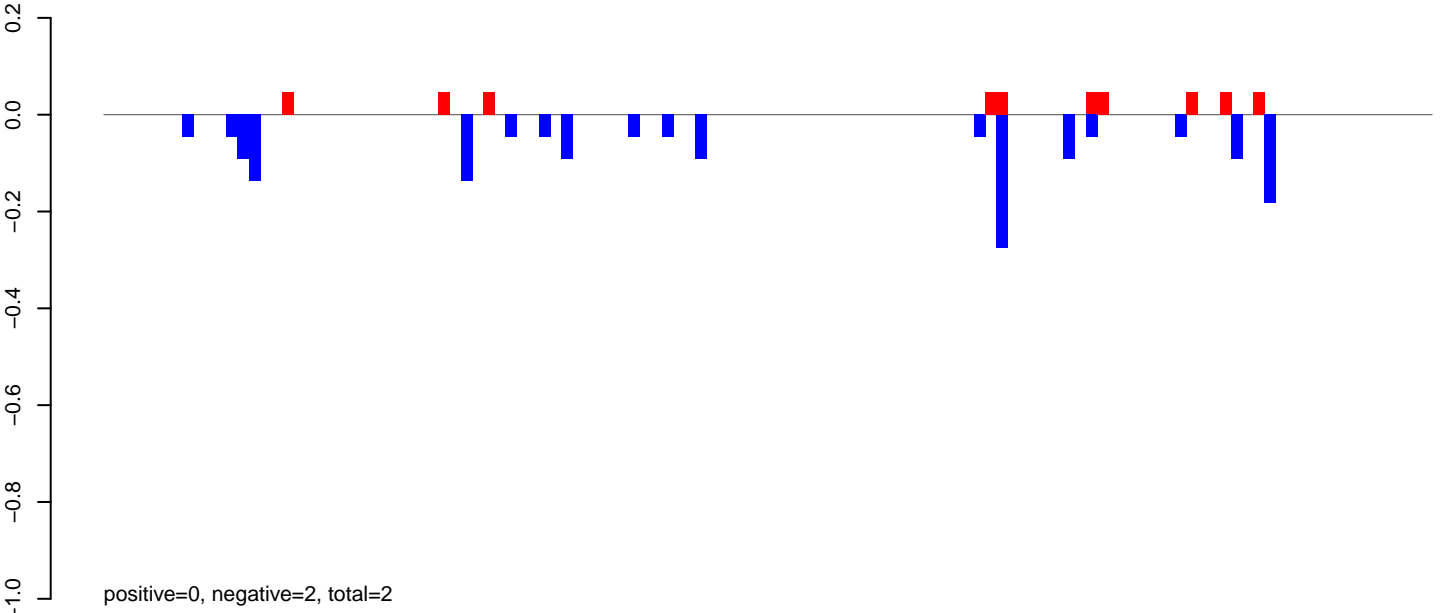
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0 1000 2000 3000 4000 5000

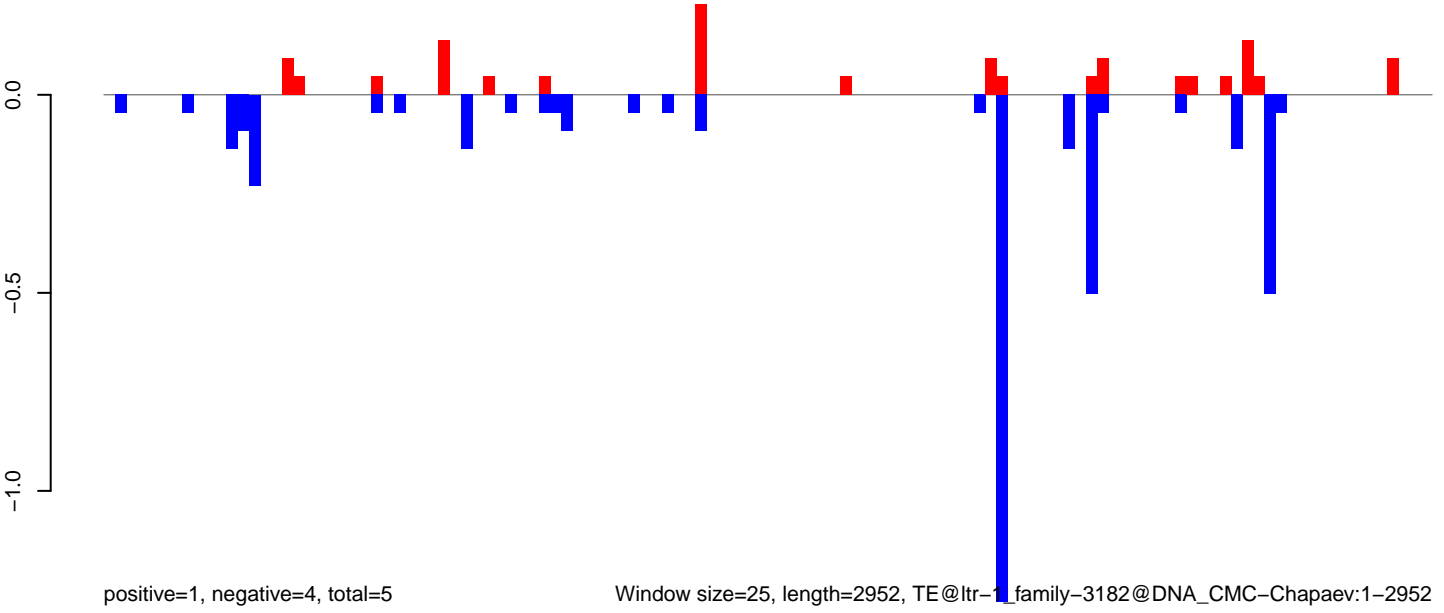
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



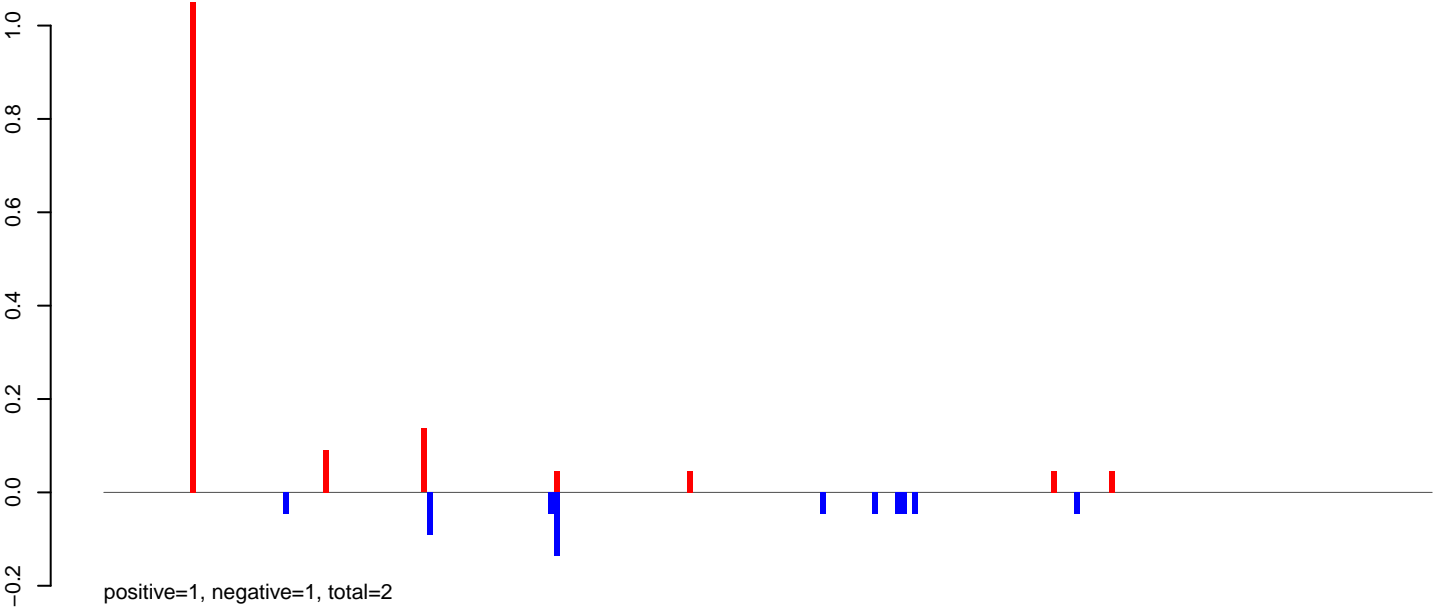
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



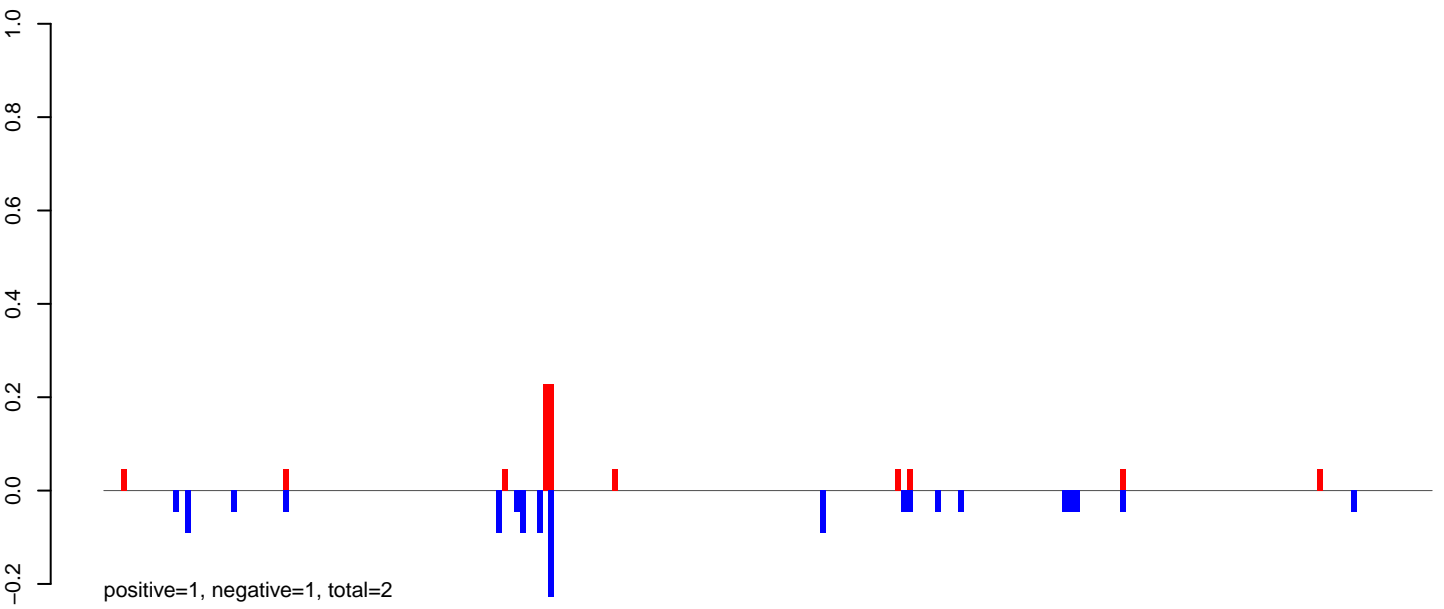
AeAlbo_C636_CHIKV_B2_FHV_1.rep



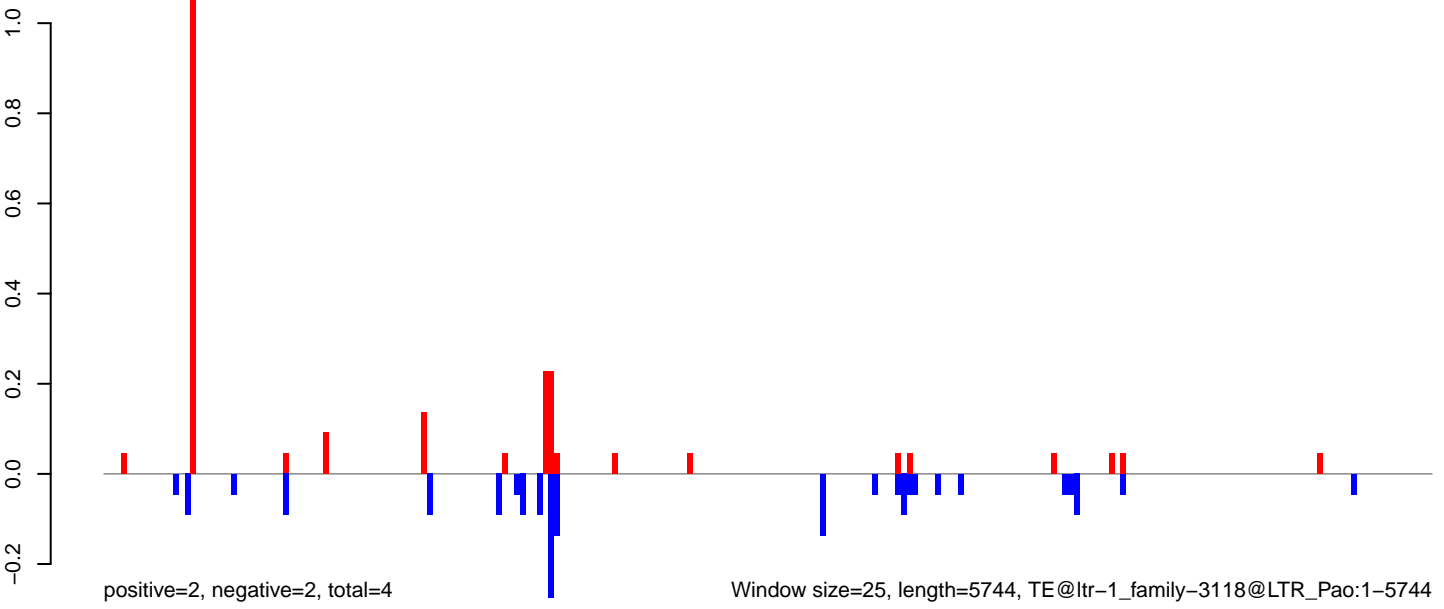
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

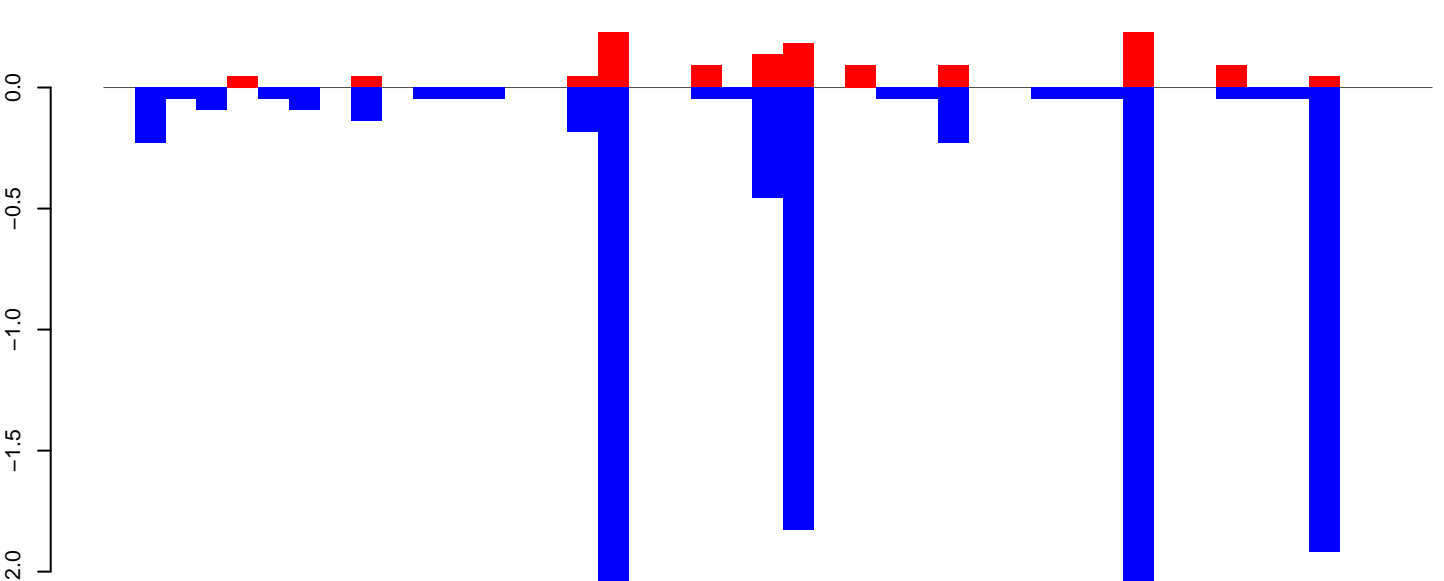


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



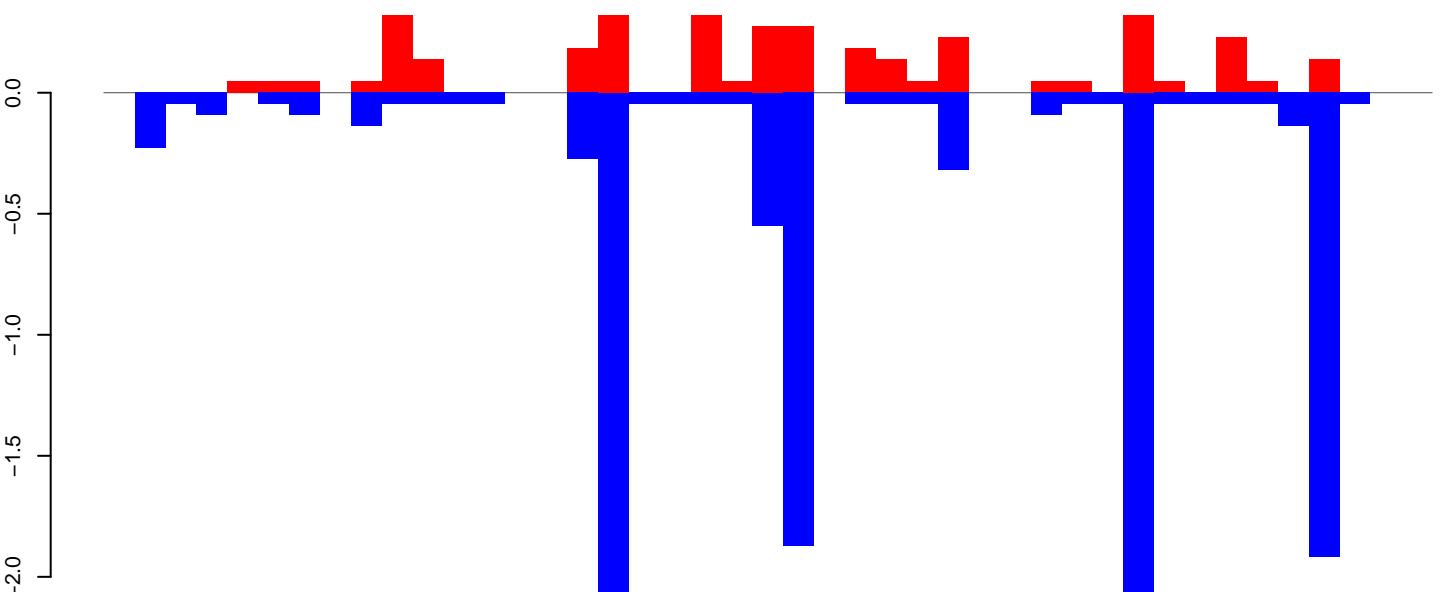
positive=2, negative=1, total=3

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=10, total=11

AeAlbo_C636_CHIKV_B2_FHV_1.rep

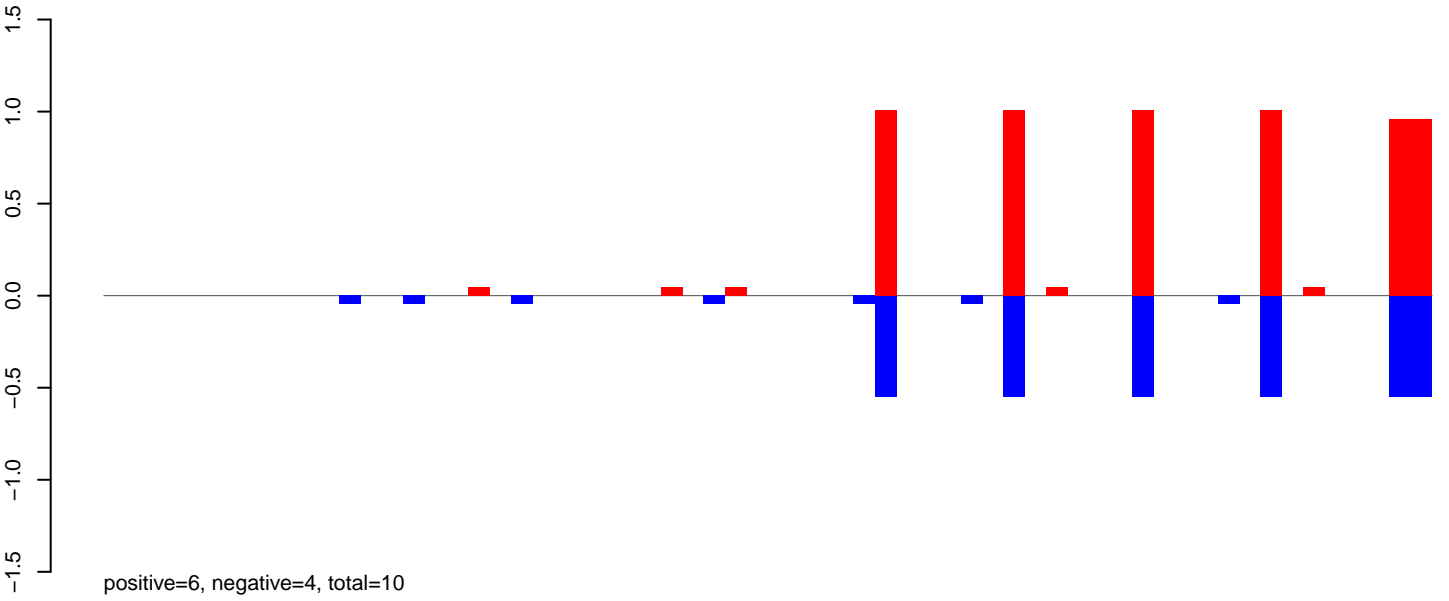


positive=4, negative=11, total=14

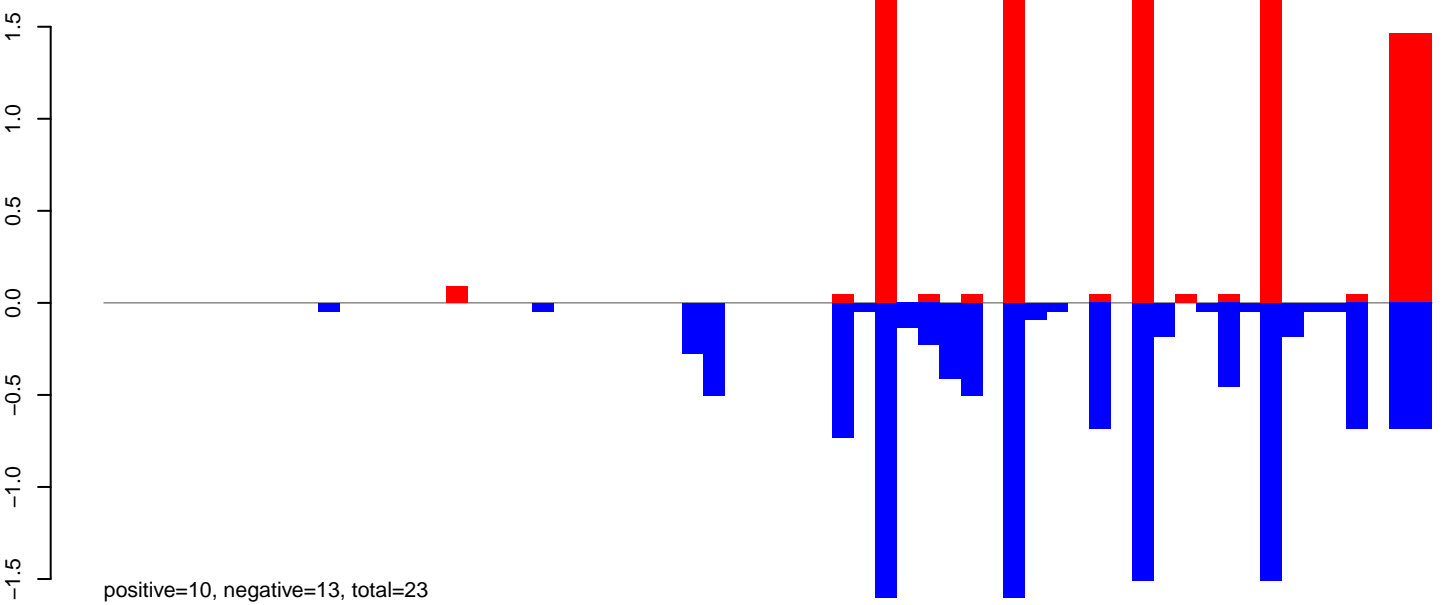
Window size=25, length=1064, TE@nd-1_family-93@DNA:1-1064

0 200 400 600 800 1000

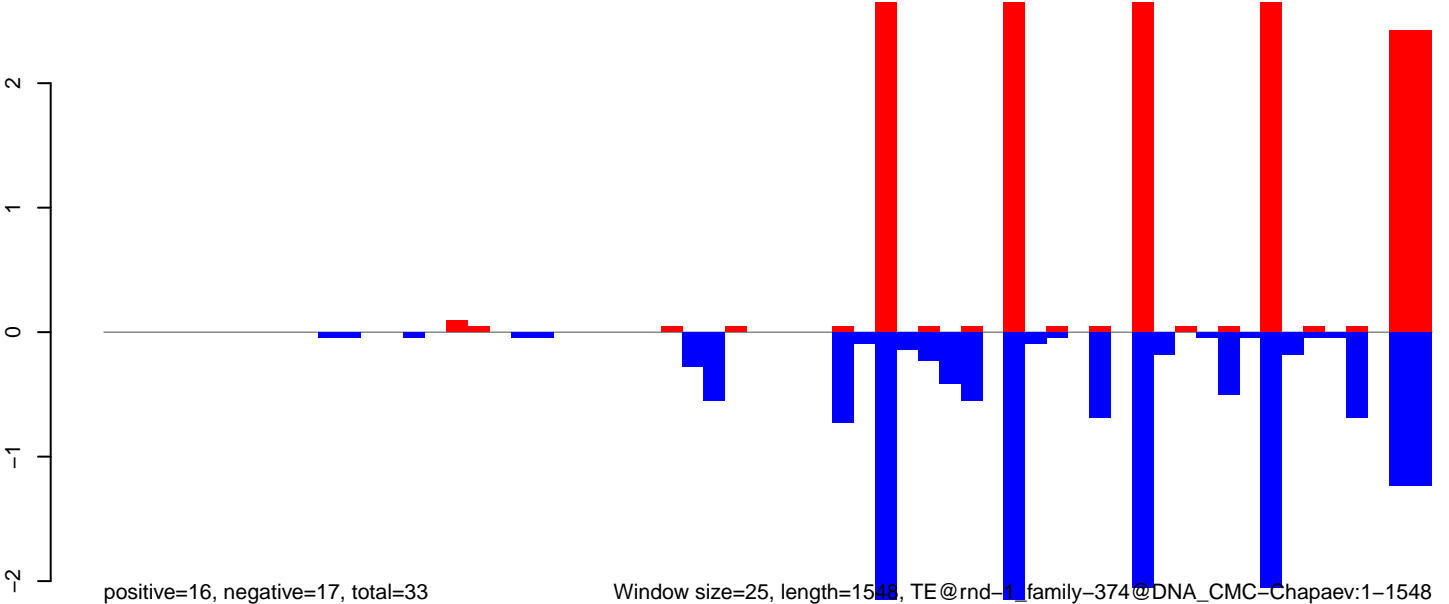
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

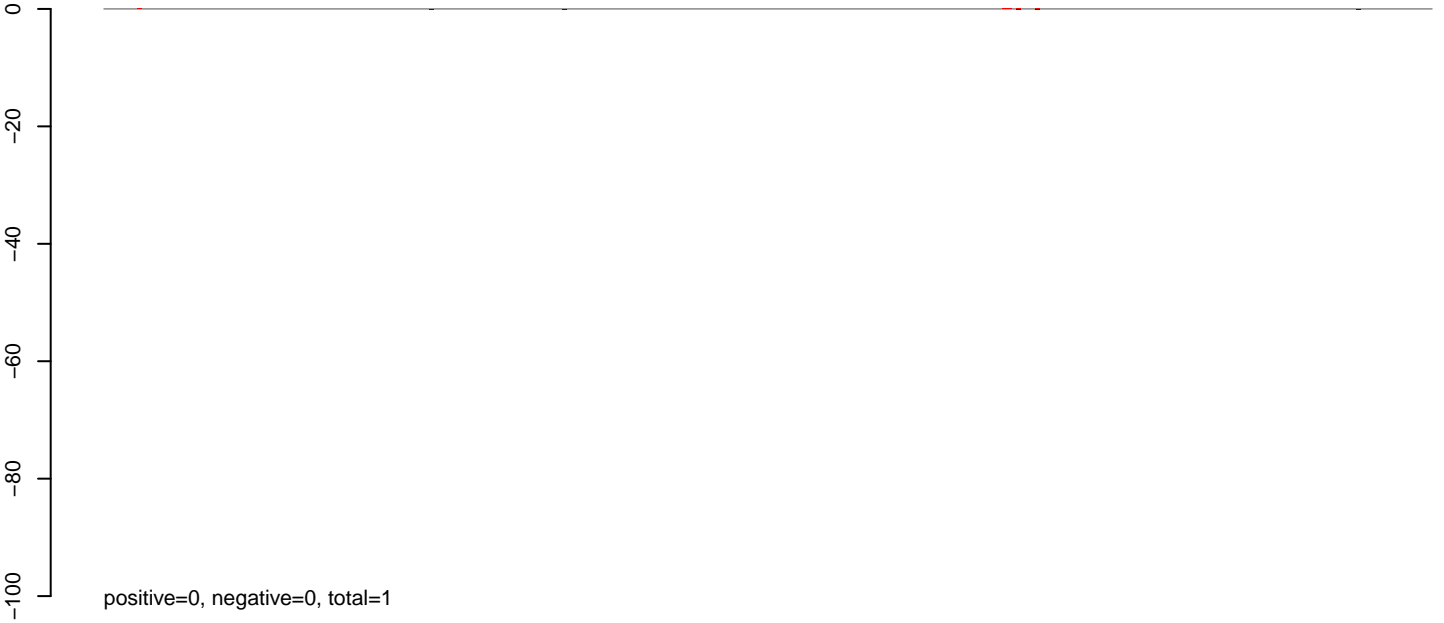


Window size=25, length=1548, TE@rnd-1, family-374@DNA_CMC-Chapaev:1-1548

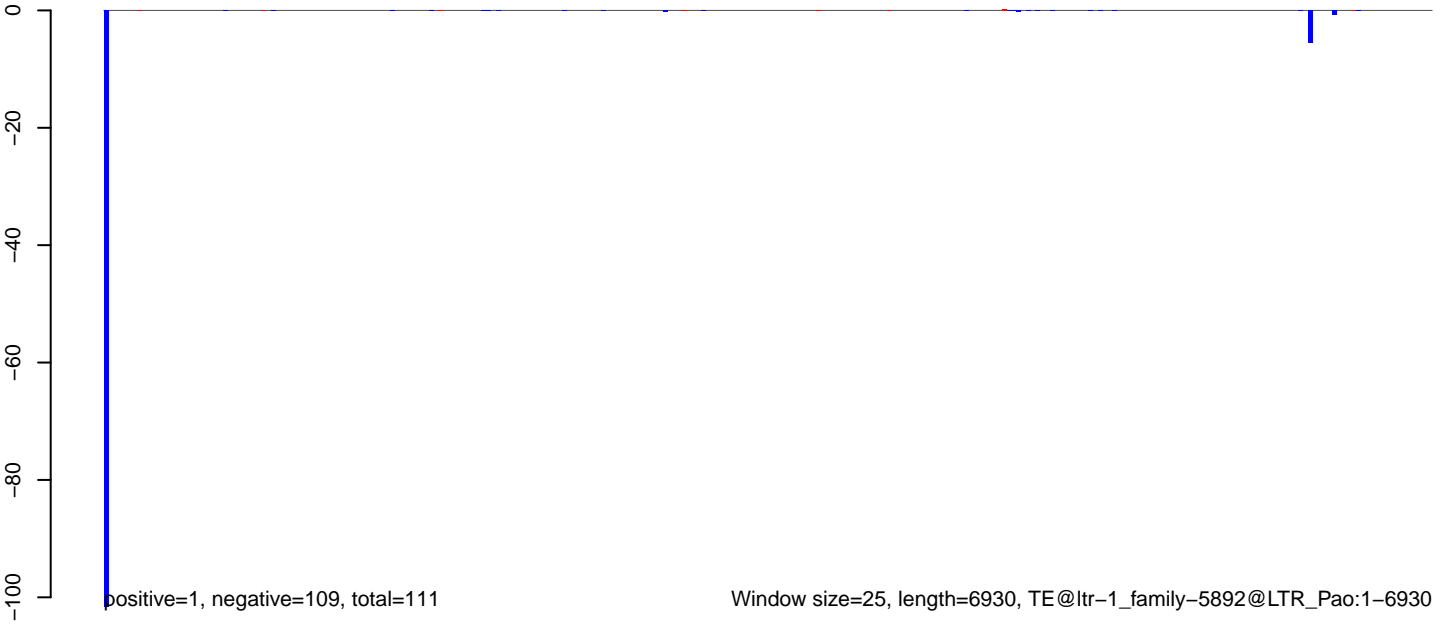
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



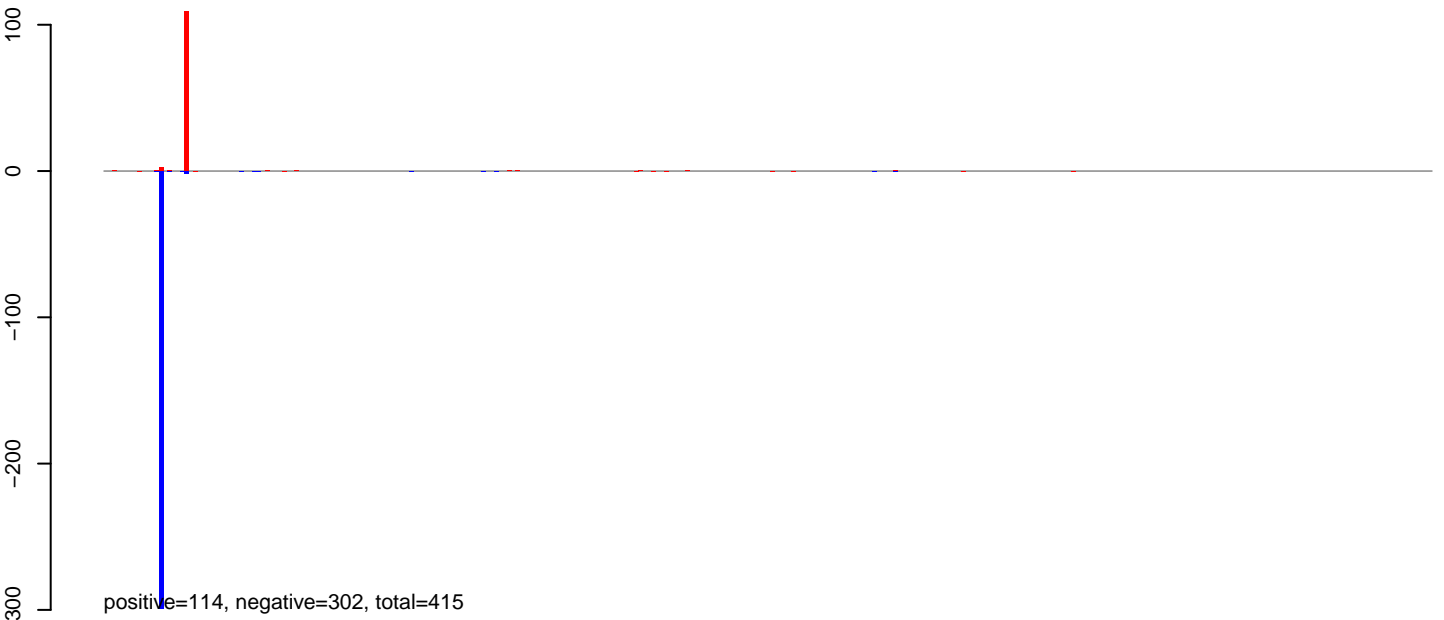
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



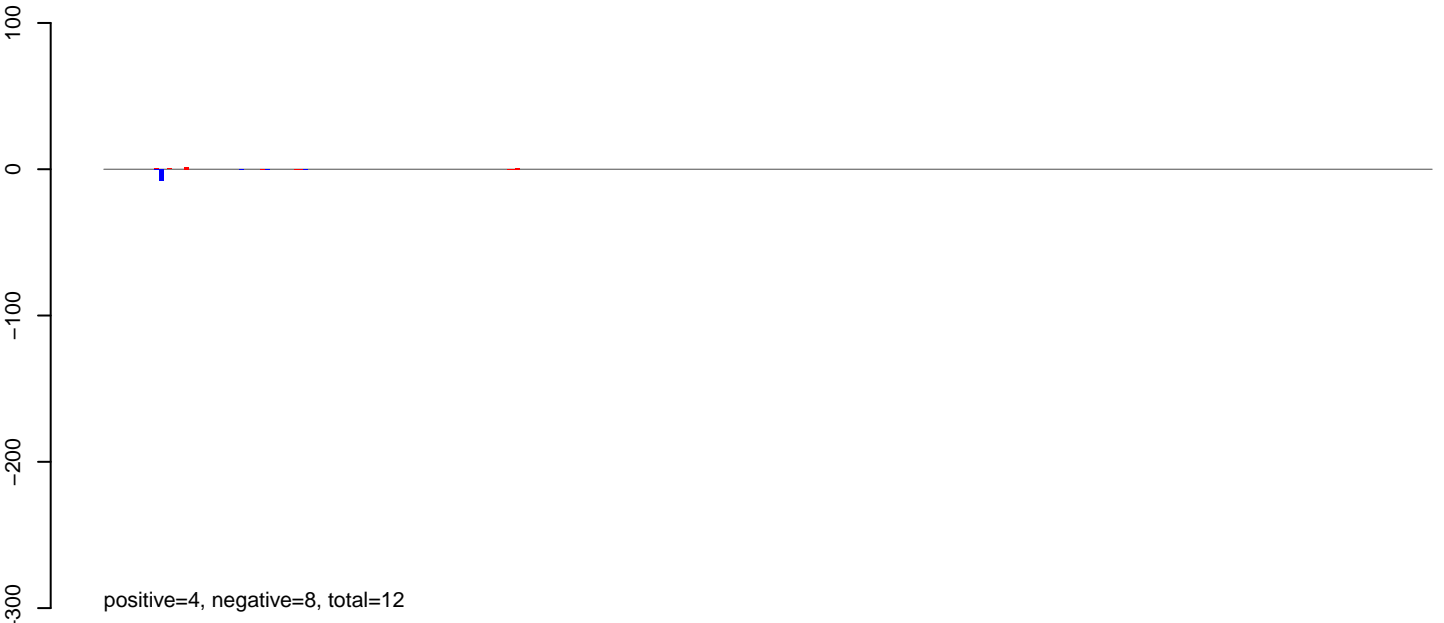
AeAlbo_C636_CHIKV_B2_FHV_1.rep



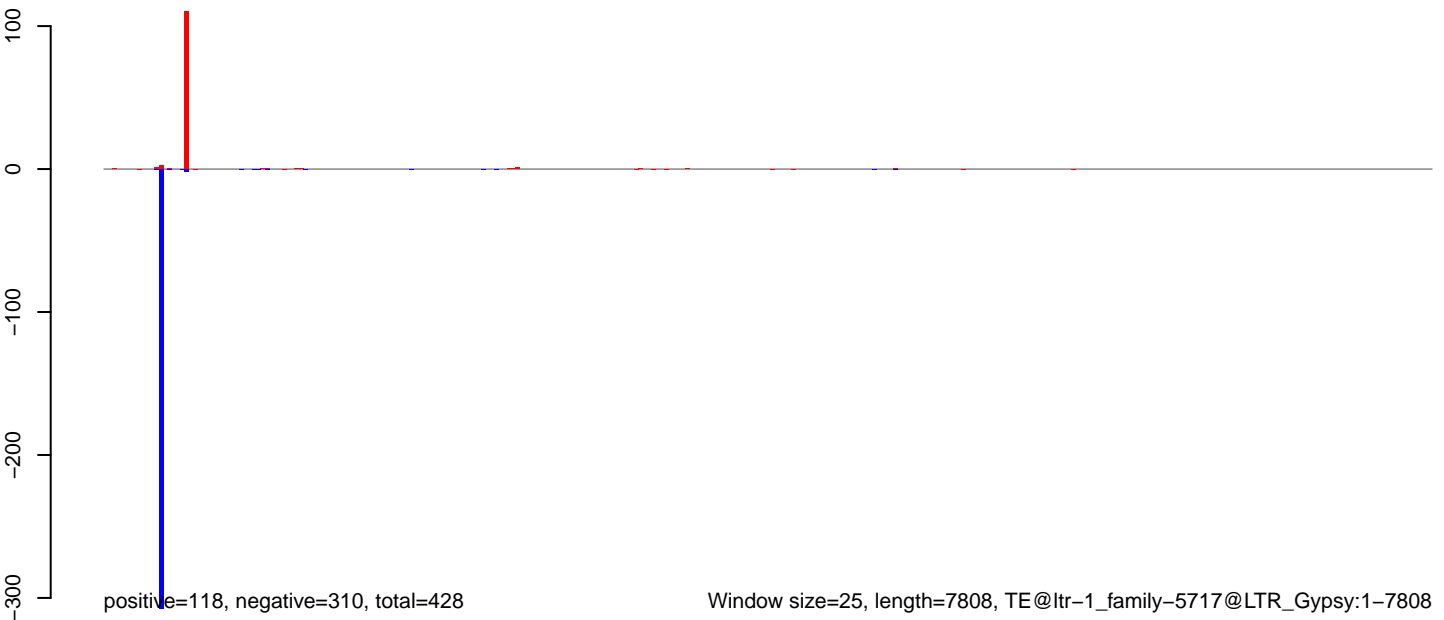
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



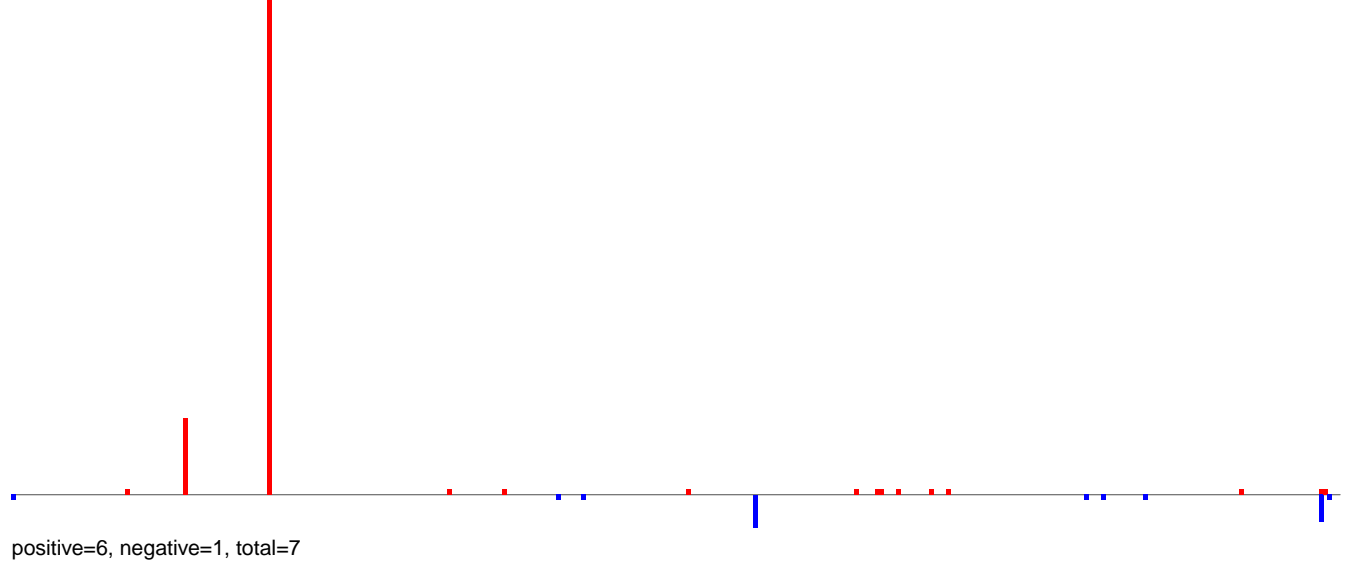
AeAlbo_C636_CHIKV_B2_FHV_1.rep



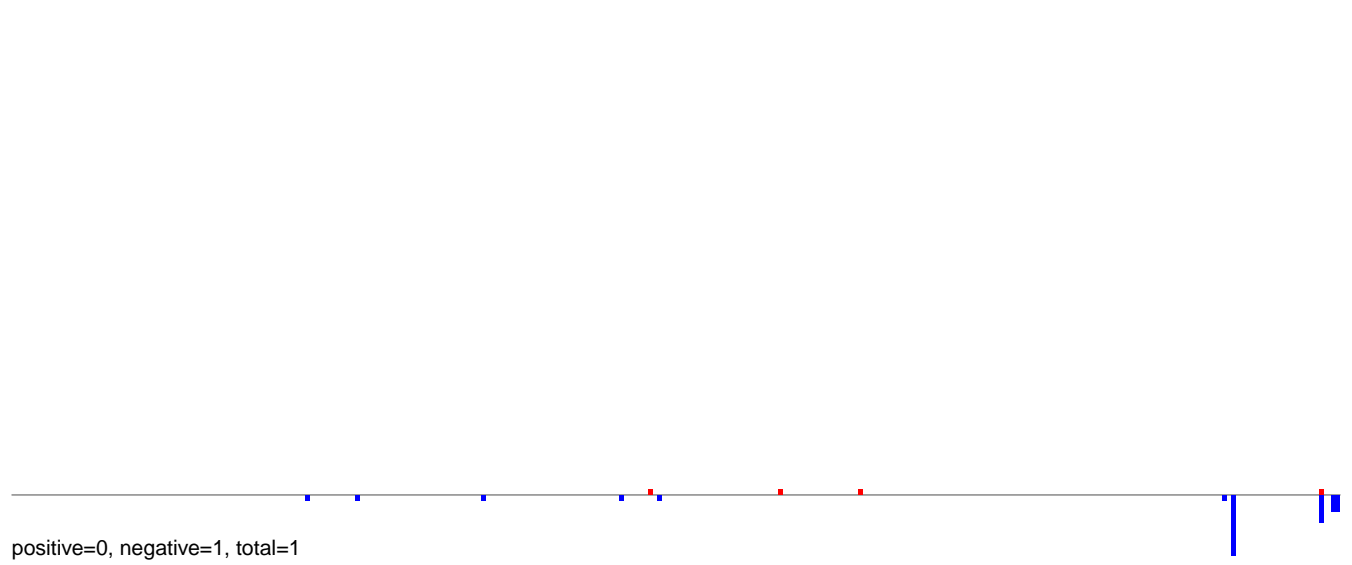
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0 2000 4000 6000 8000

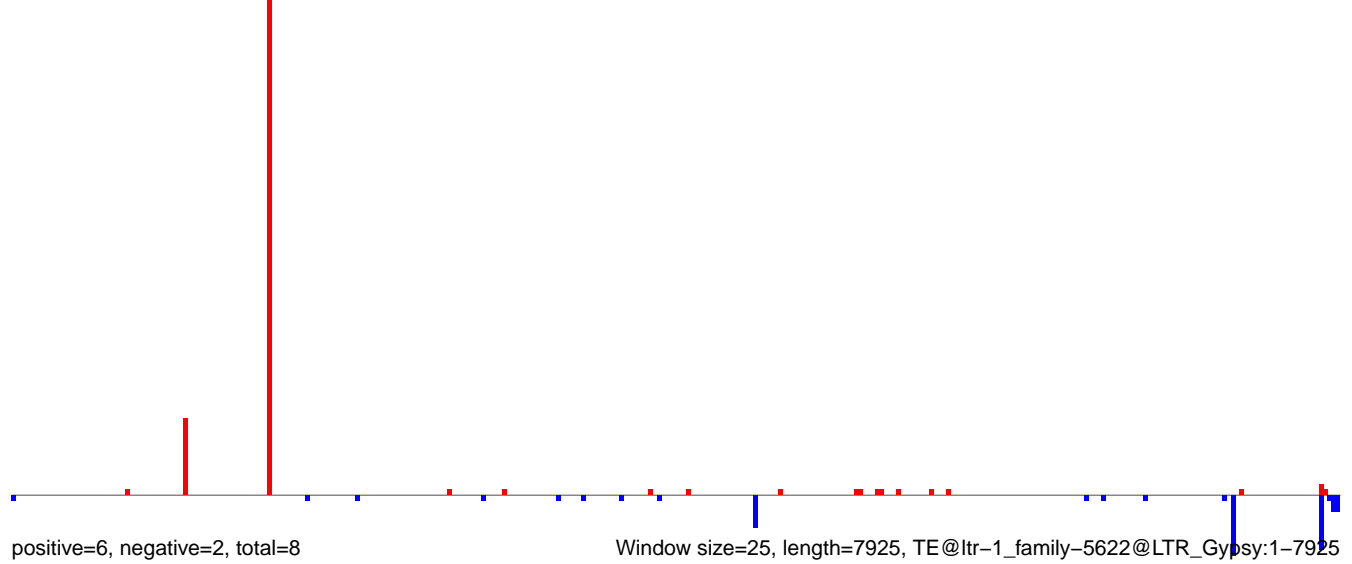
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

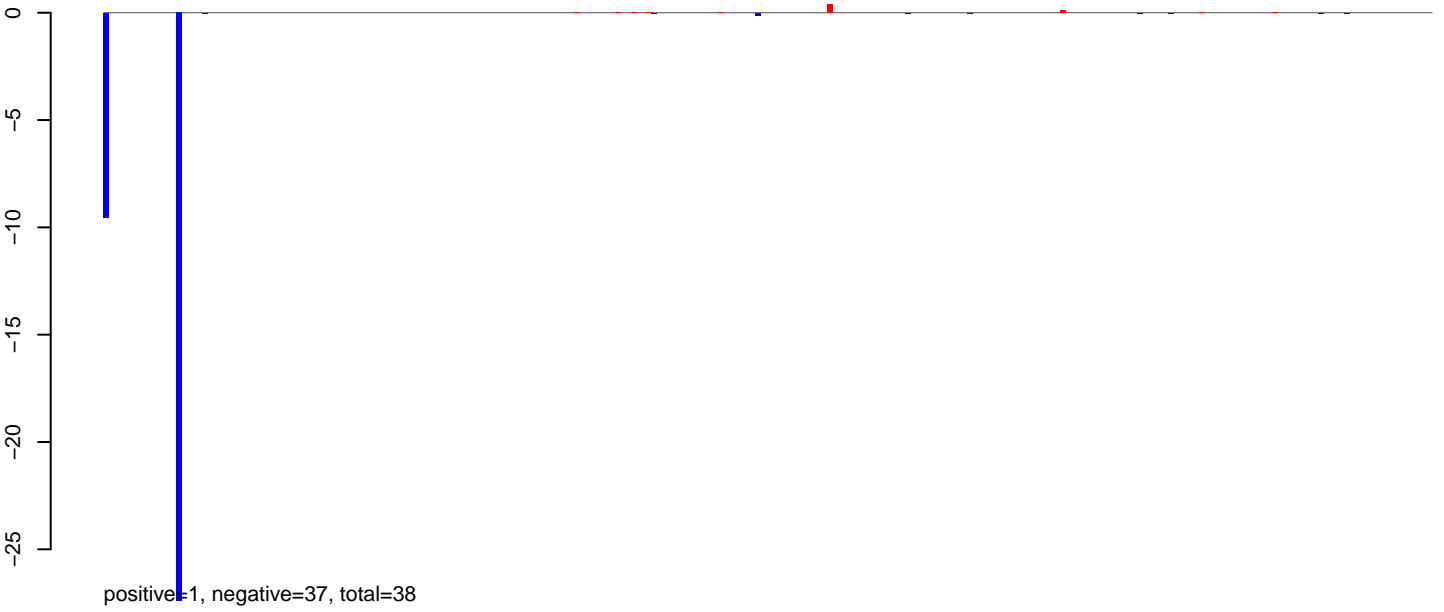


AeAlbo_C636_CHIKV_B2_FHV_1.rep



0 2000 4000 6000 8000

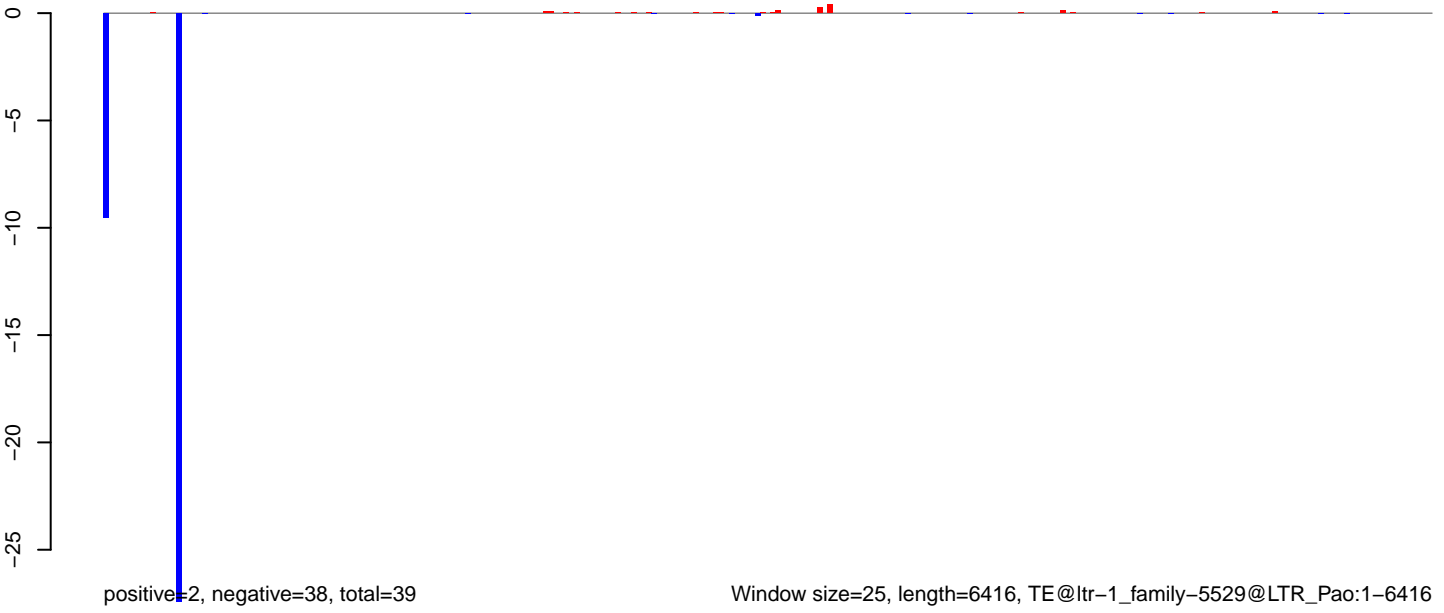
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



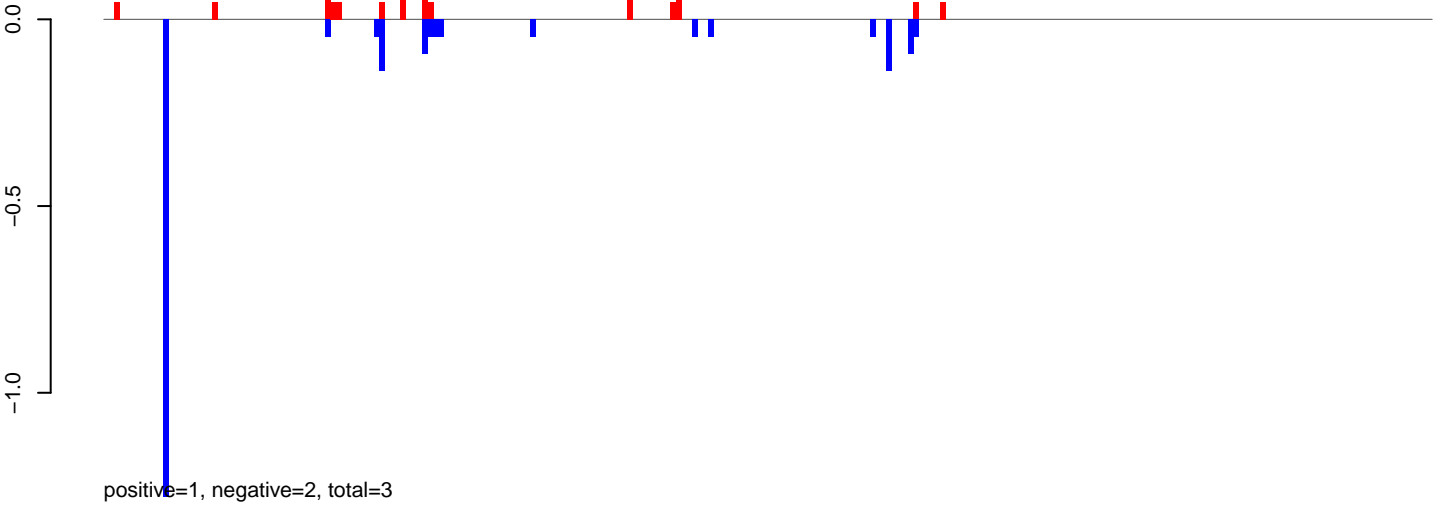
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



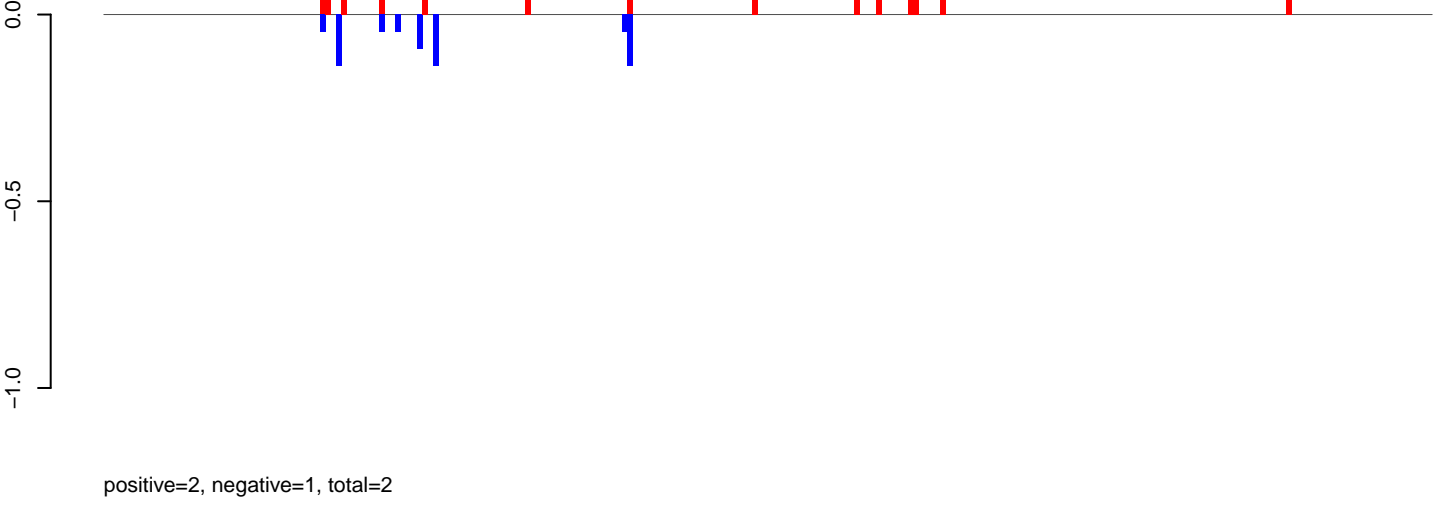
AeAlbo_C636_CHIKV_B2_FHV_1.rep



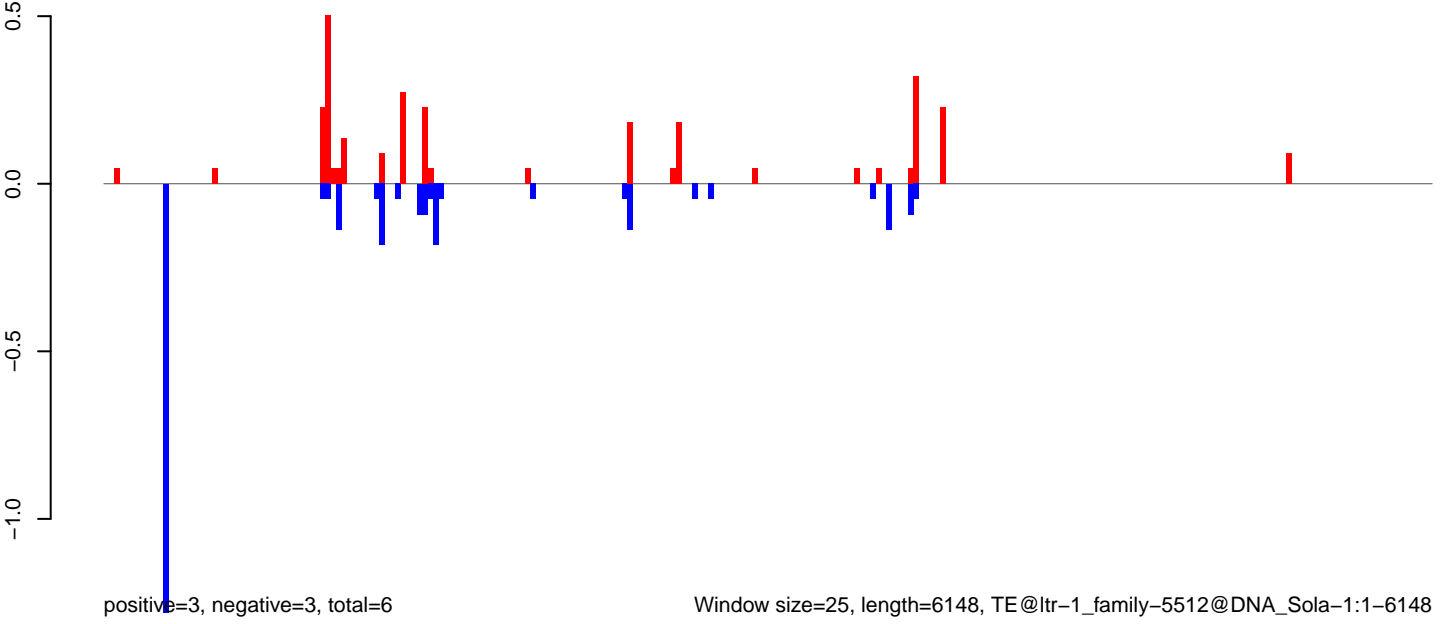
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



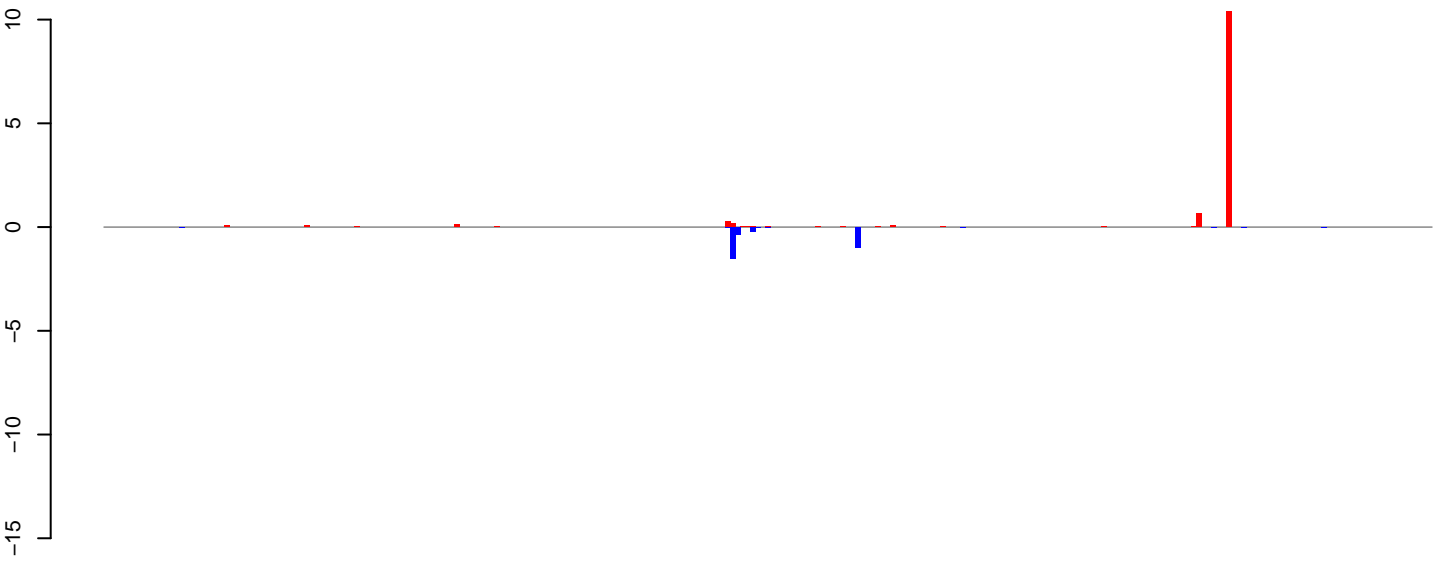
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

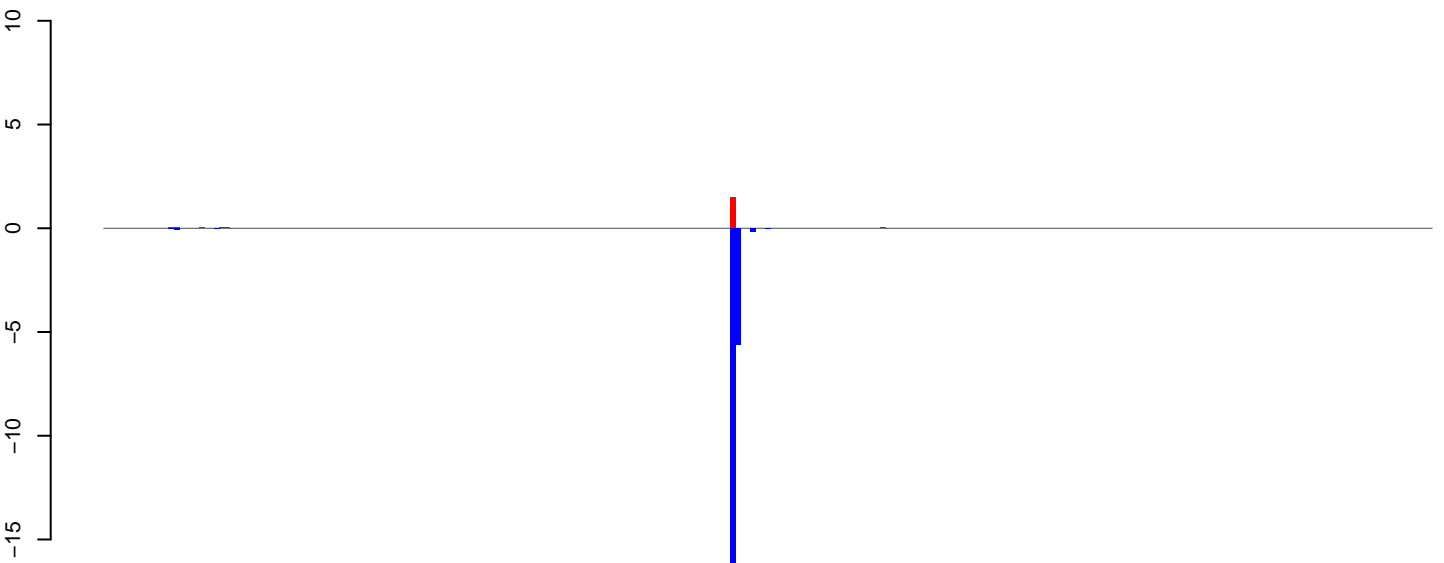


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



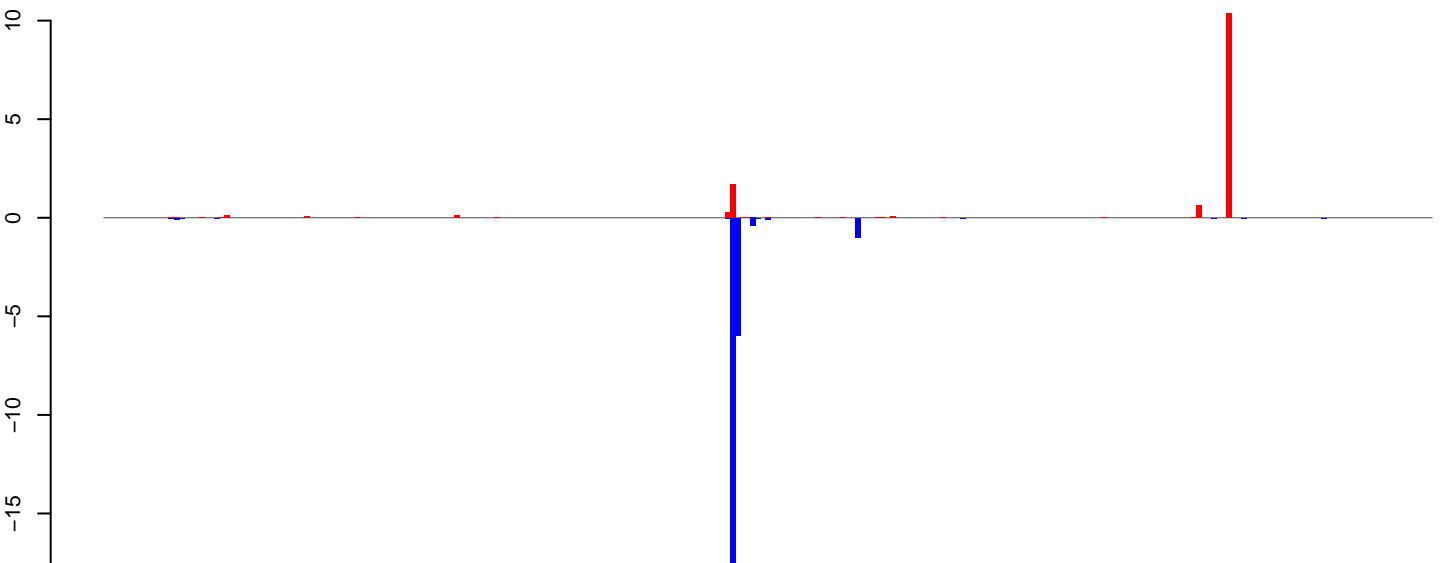
positive=12, negative=3, total=16

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=2, negative=24, total=26

AeAlbo_C636_CHIKV_B2_FHV_1.rep

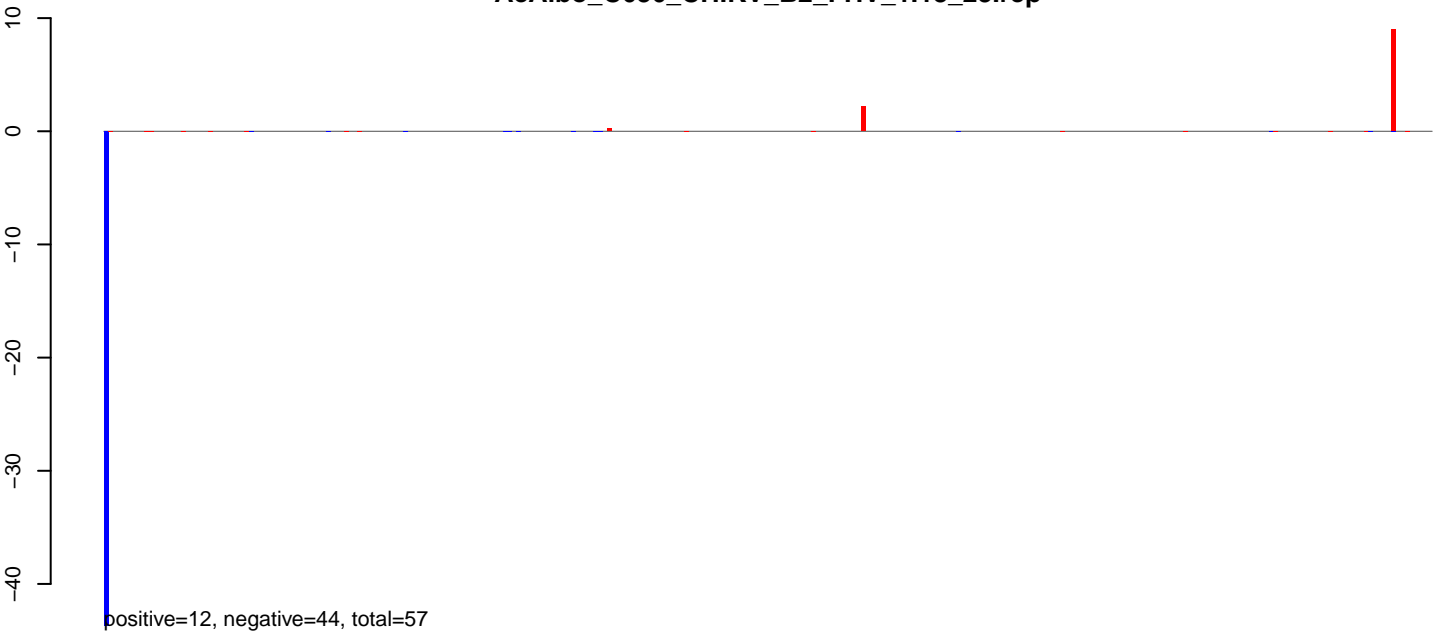


positive=14, negative=28, total=42

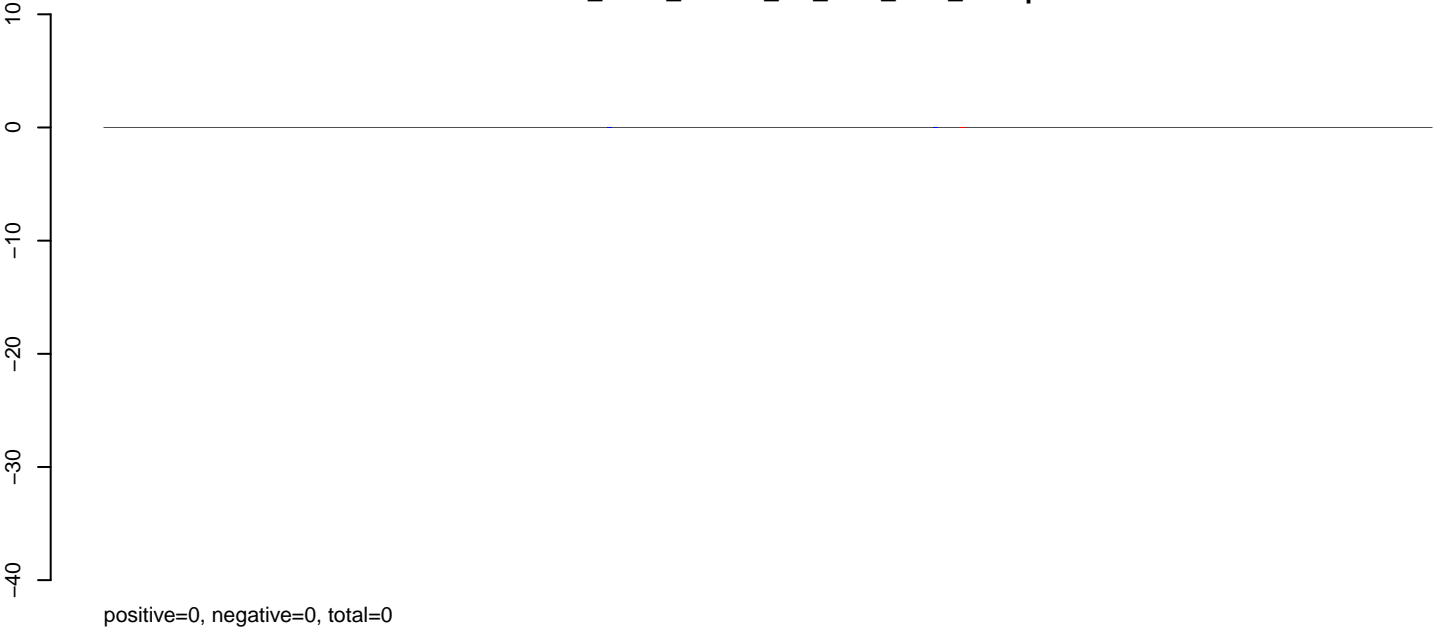
Window size=25, length=6602, TE@ltr-1_family-5168@LTR_Gypsy:1-6602

0 1000 2000 3000 4000 5000 6000

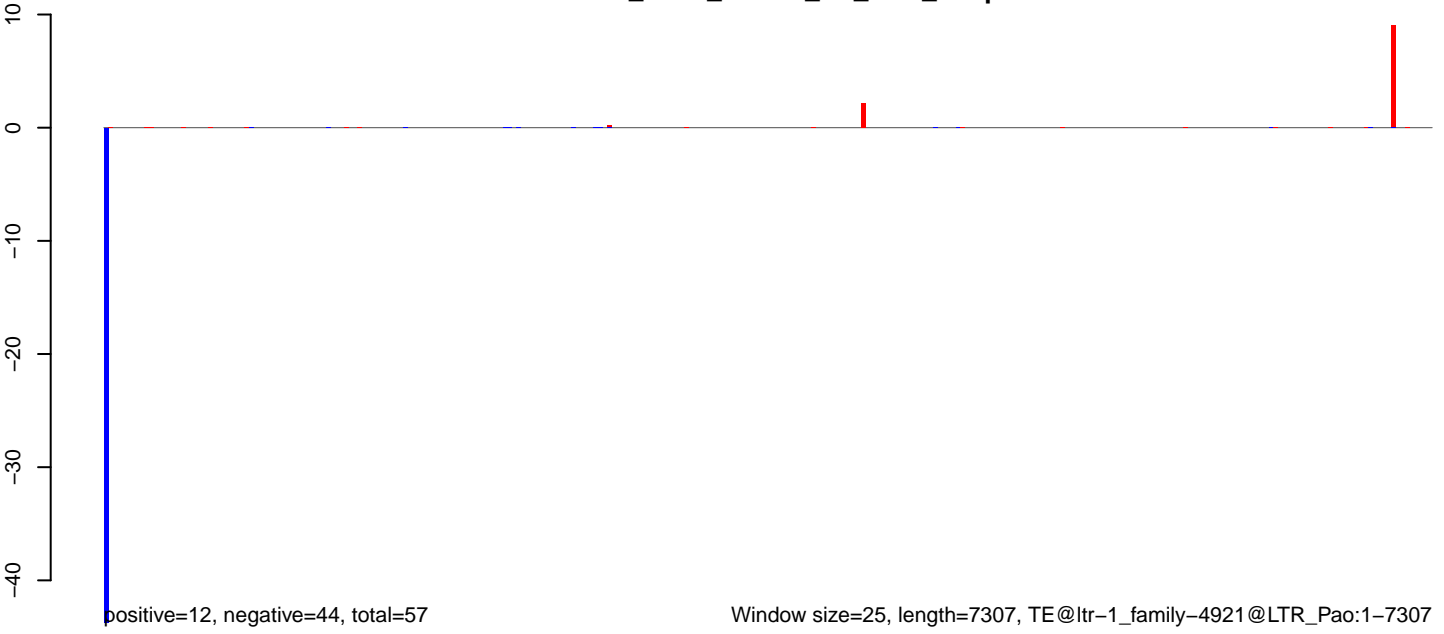
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



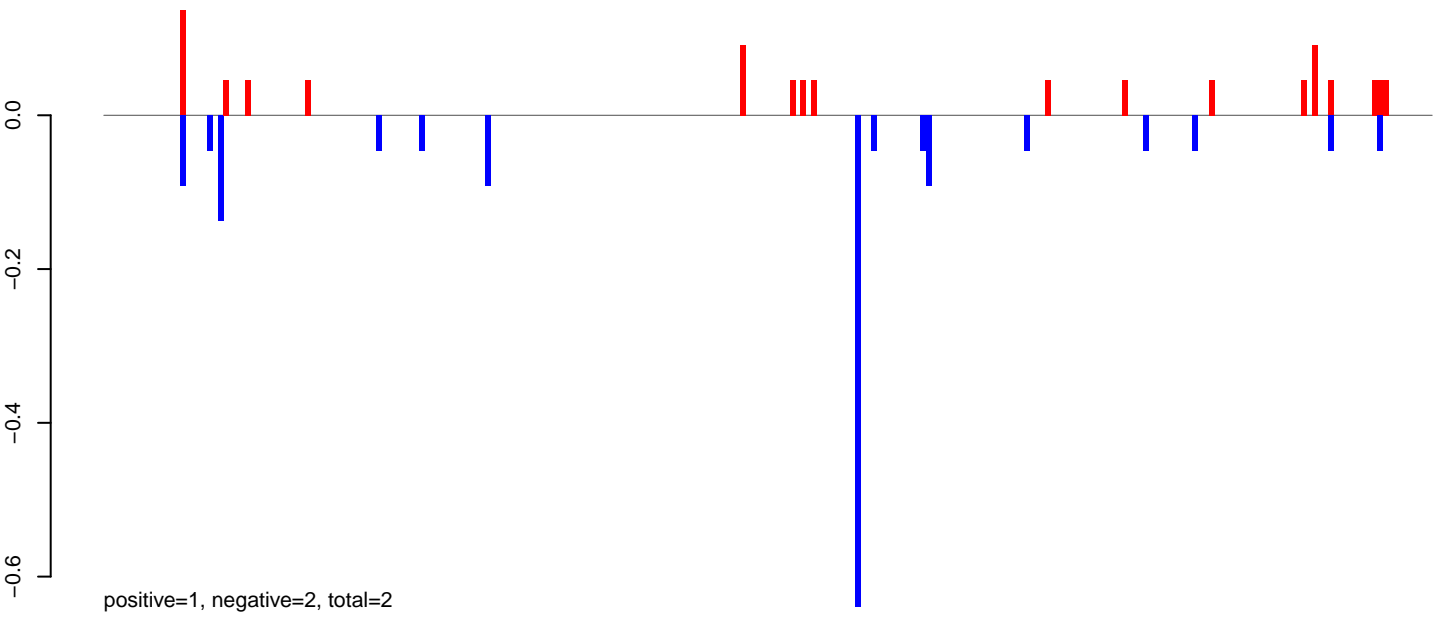
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



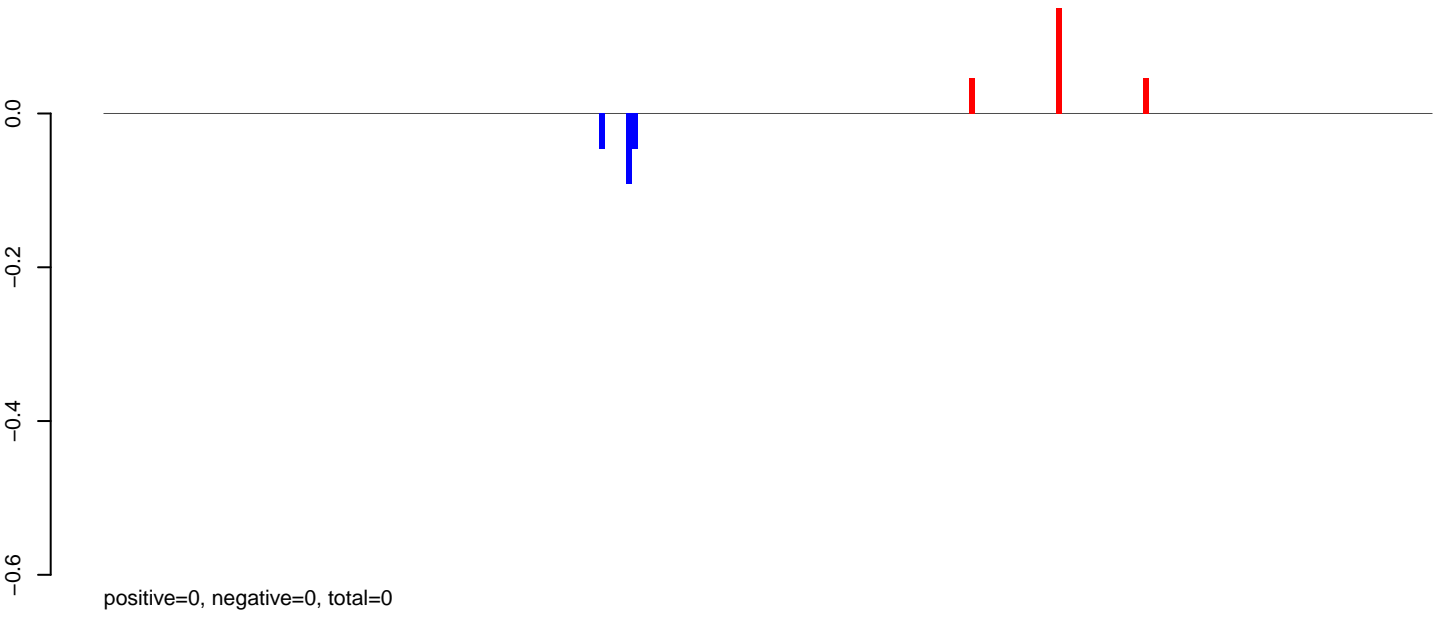
AeAlbo_C636_CHIKV_B2_FHV_1.rep



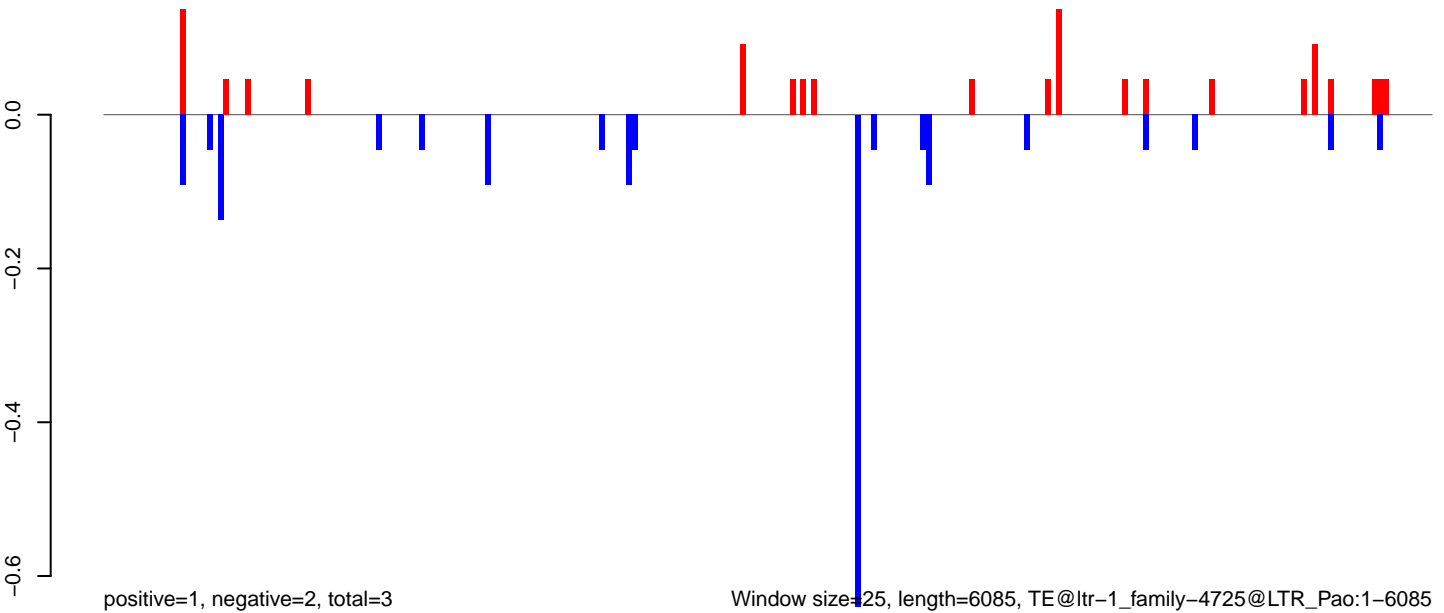
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



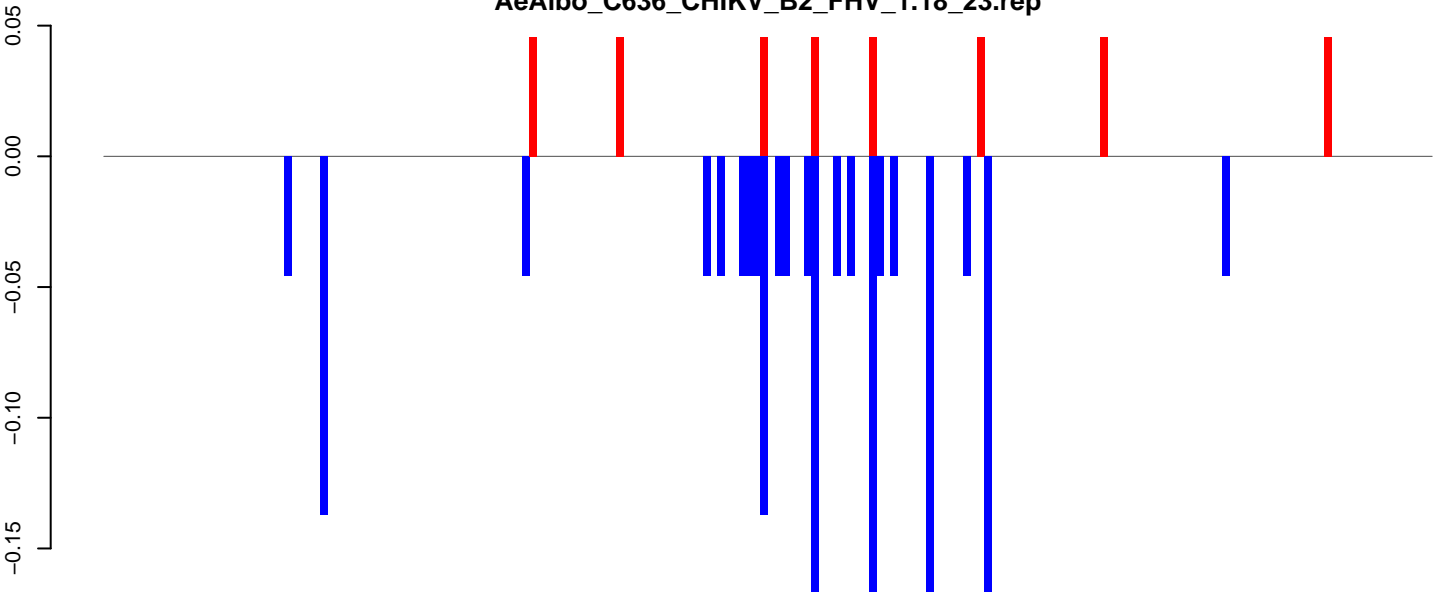
AeAlbo_C636_CHIKV_B2_FHV_1.rep



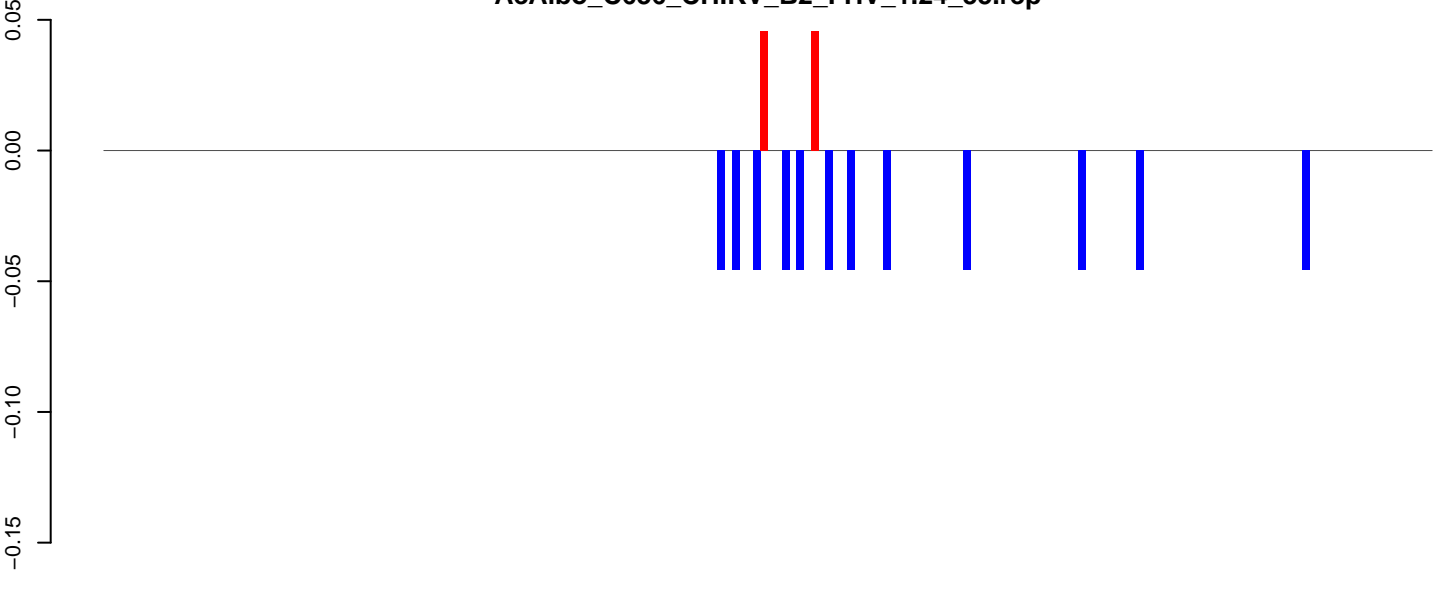
Window size=25, length=6085, TE@ltr-1_family-4725@LTR_Pao:1-6085

0 1000 2000 3000 4000 5000 6000

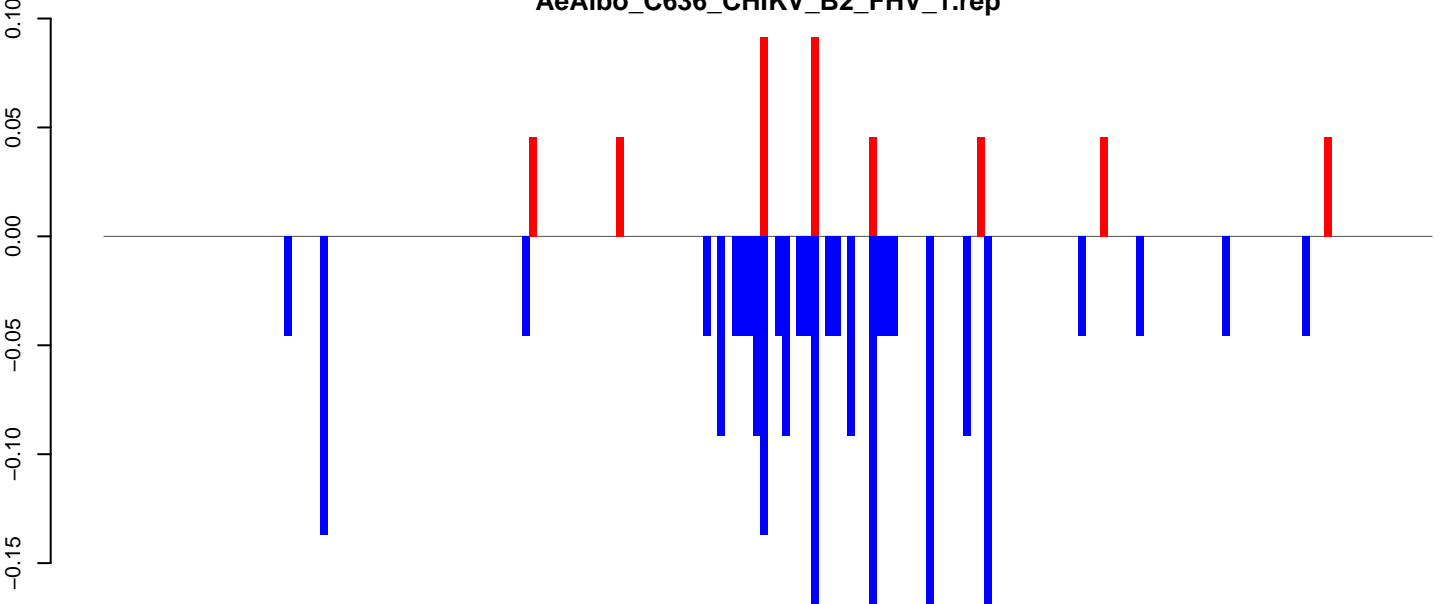
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



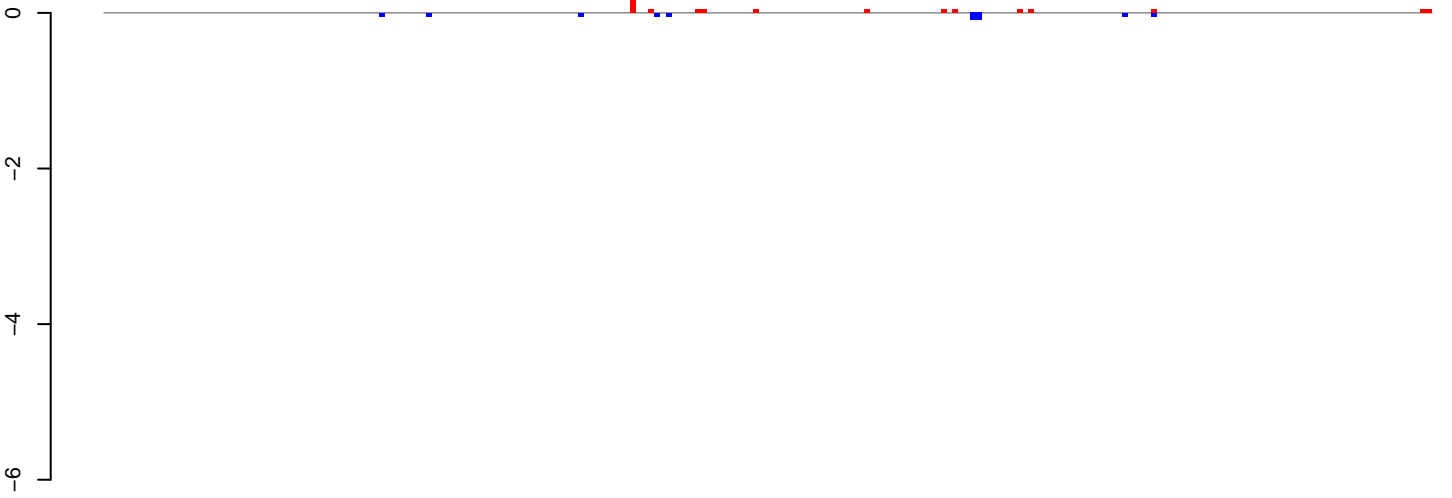
AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=4599, TE @ltr-1_family-4556@LINE RTE-BovB:1-4599

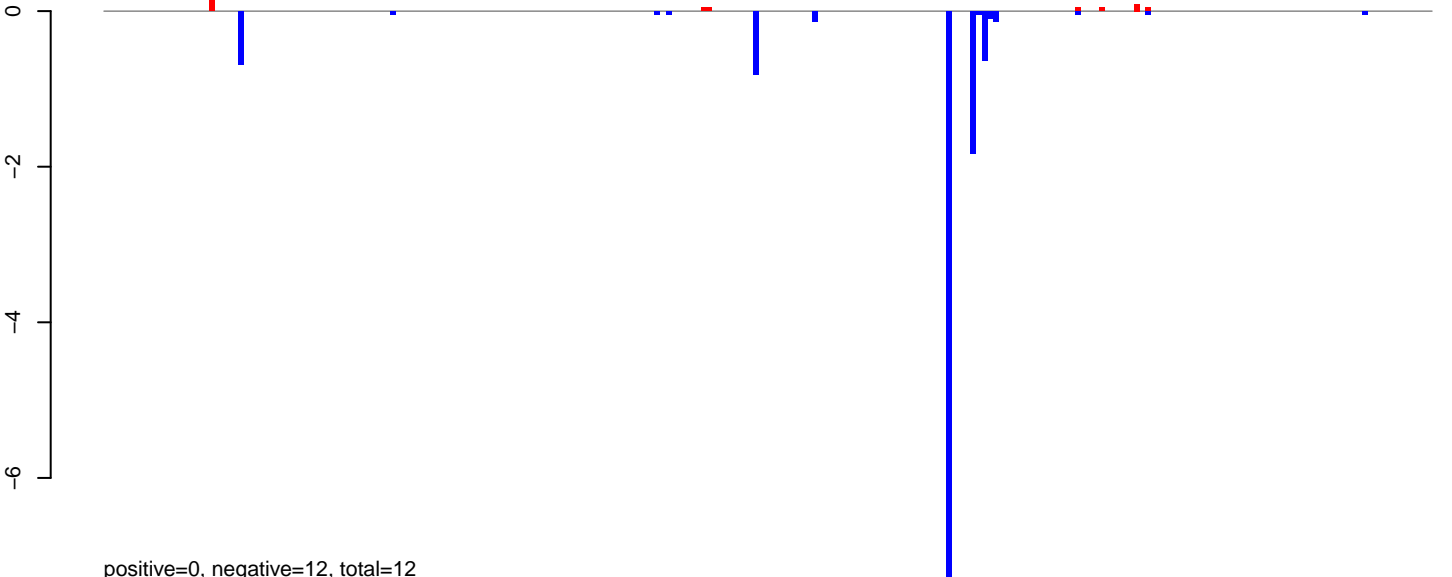
0 1000 2000 3000 4000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



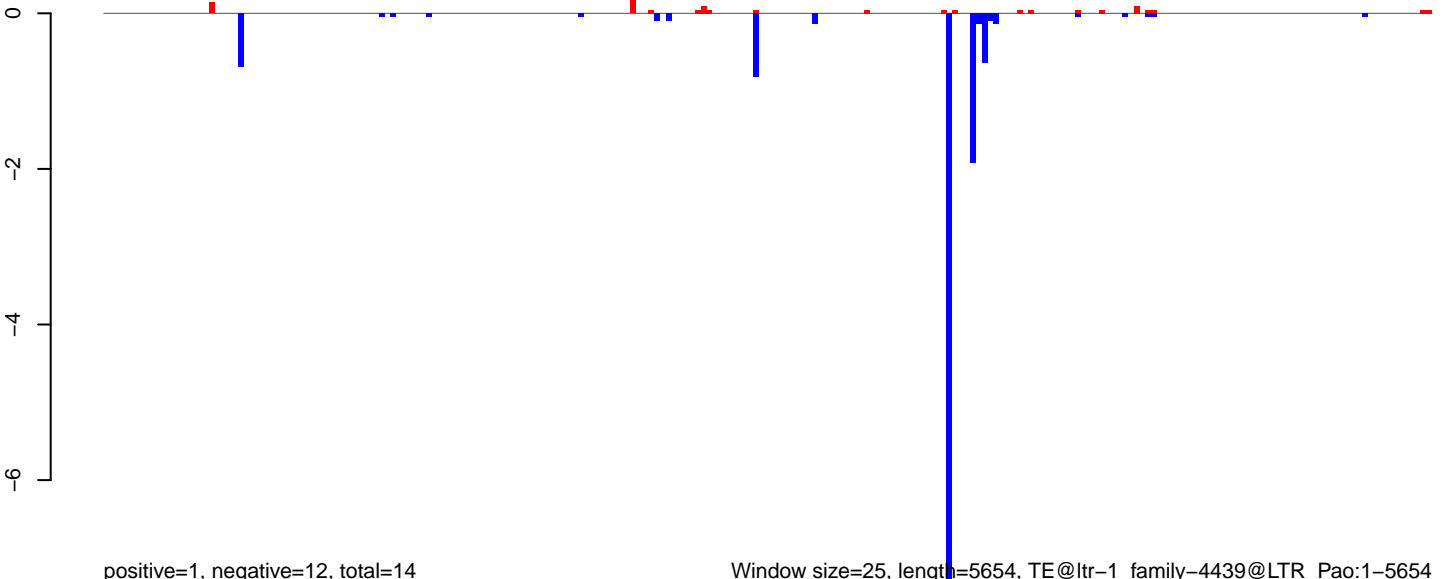
positive=1, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=12, total=12

AeAlbo_C636_CHIKV_B2_FHV_1.rep

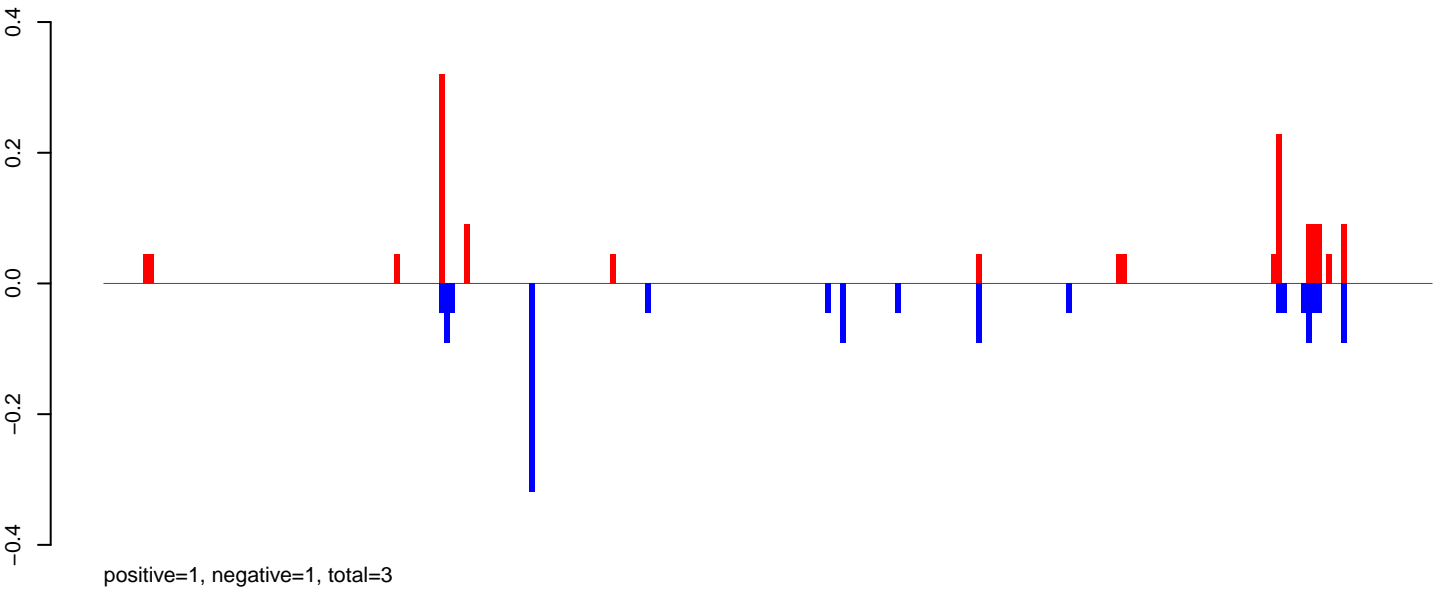


positive=1, negative=12, total=14

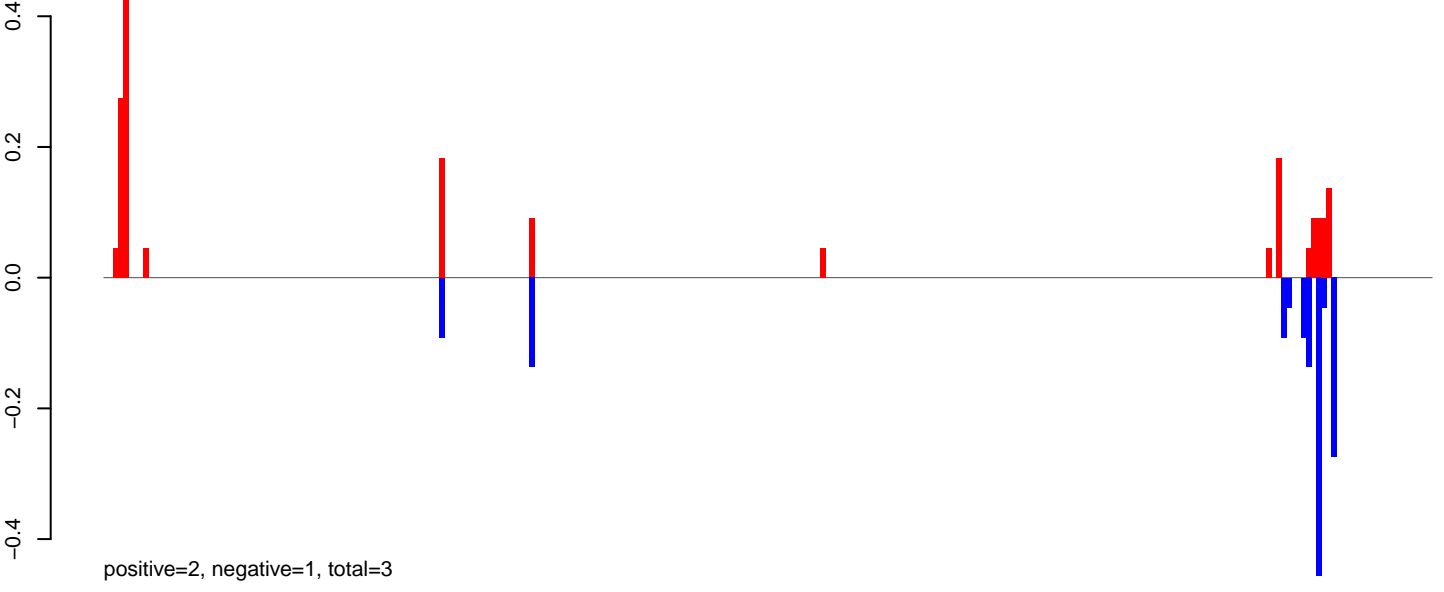
Window size=25, length=5654, TE@ltr-1_family-4439@LTR_Pao:1-5654

0 1000 2000 3000 4000 5000

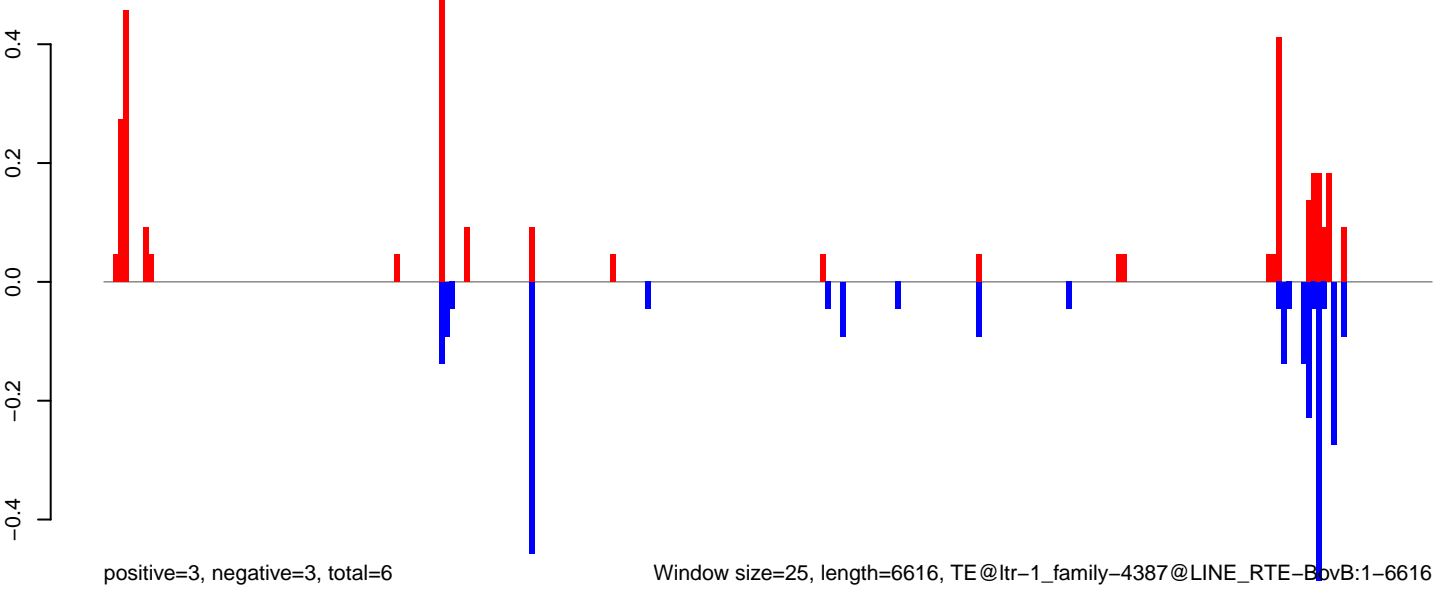
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



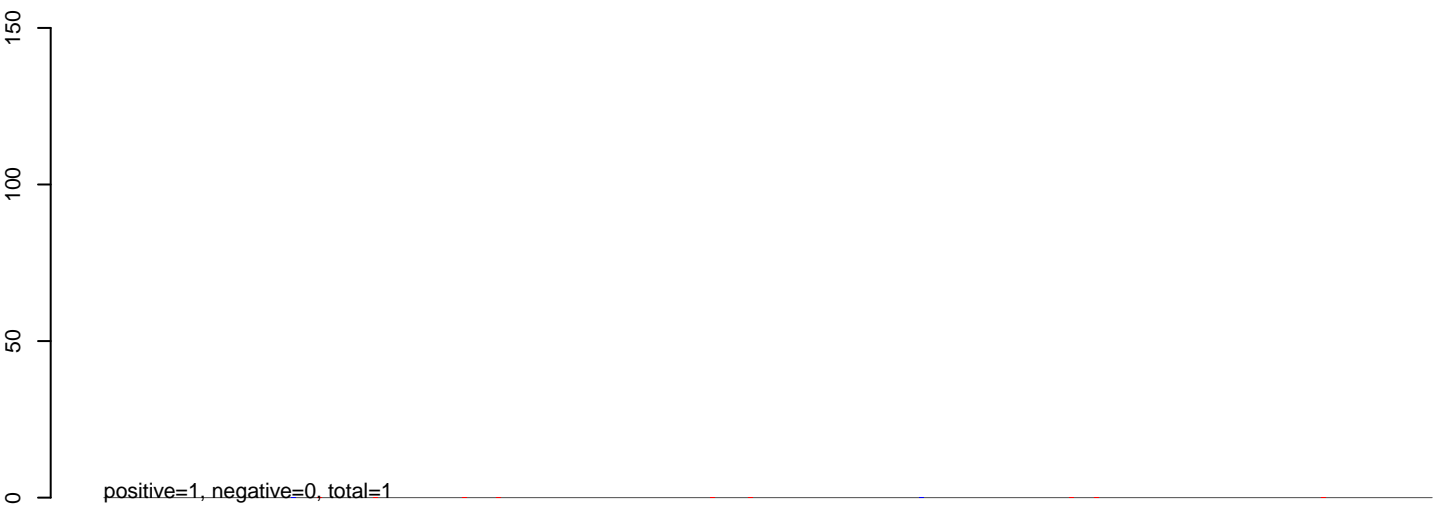
AeAlbo_C636_CHIKV_B2_FHV_1.rep



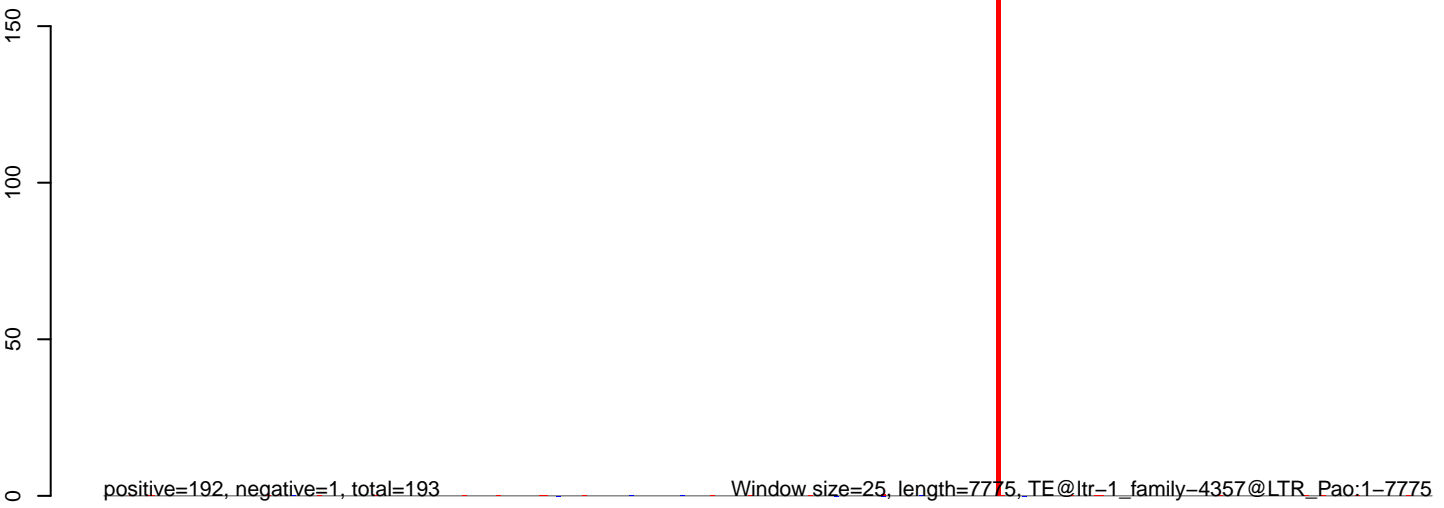
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



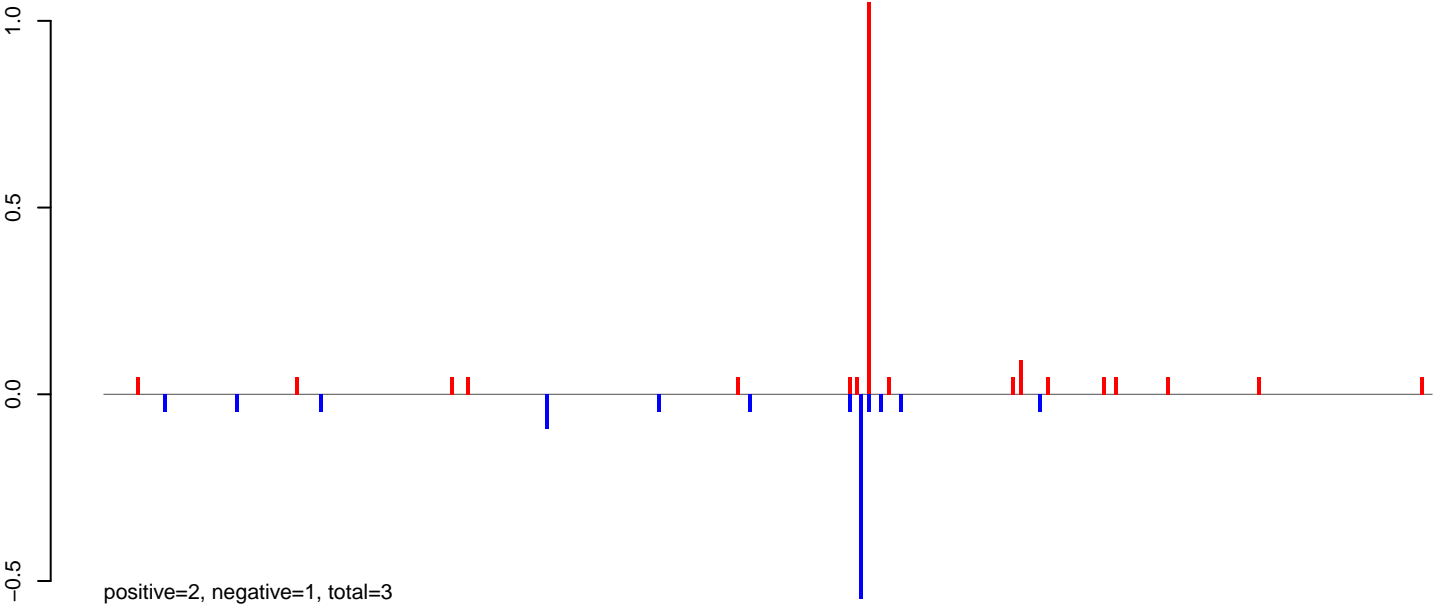
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



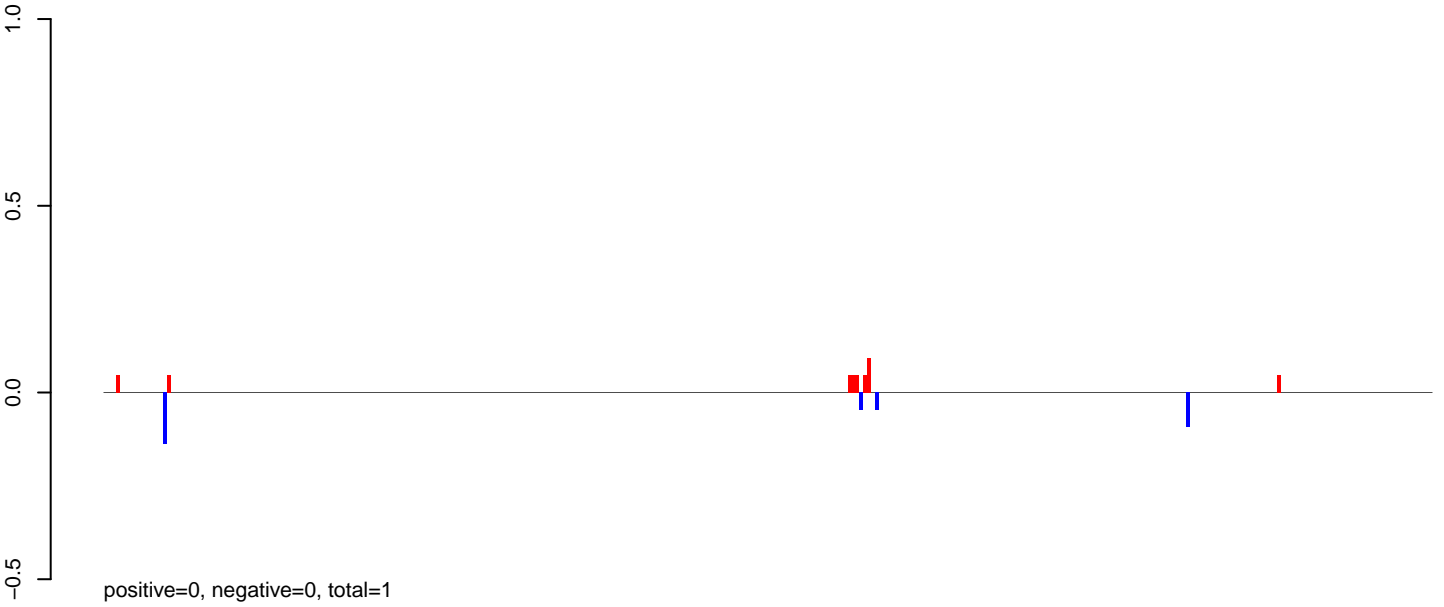
AeAlbo_C636_CHIKV_B2_FHV_1.rep



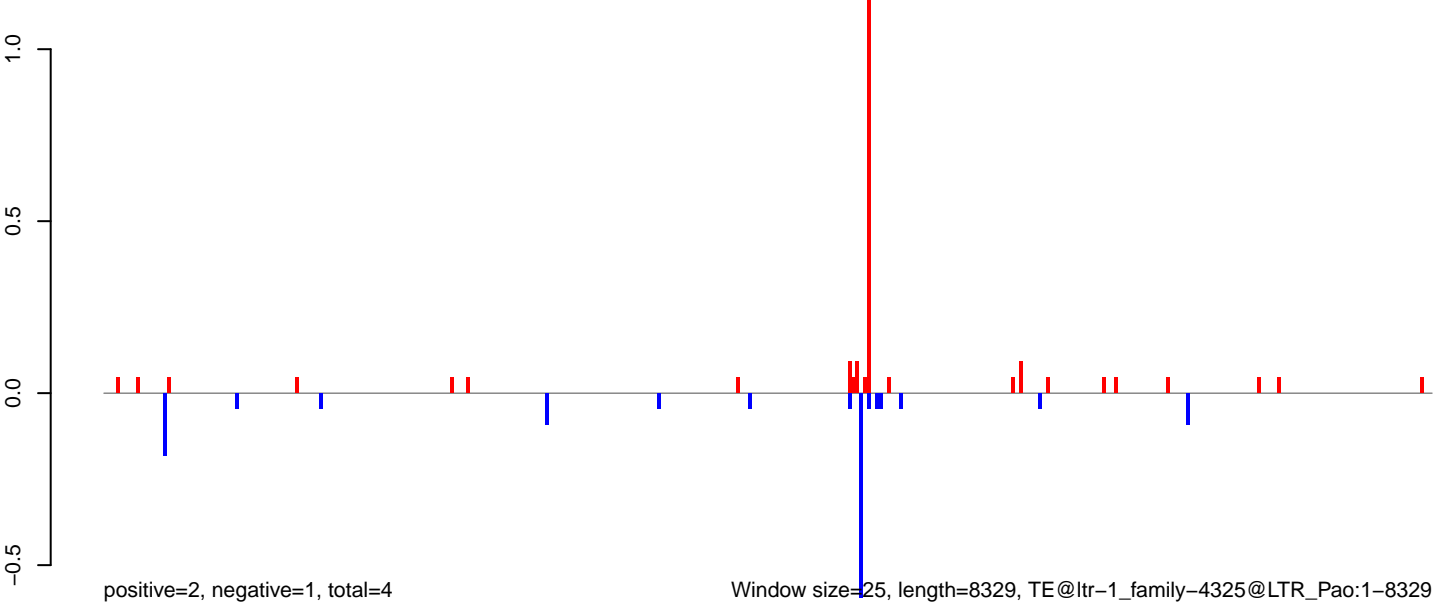
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



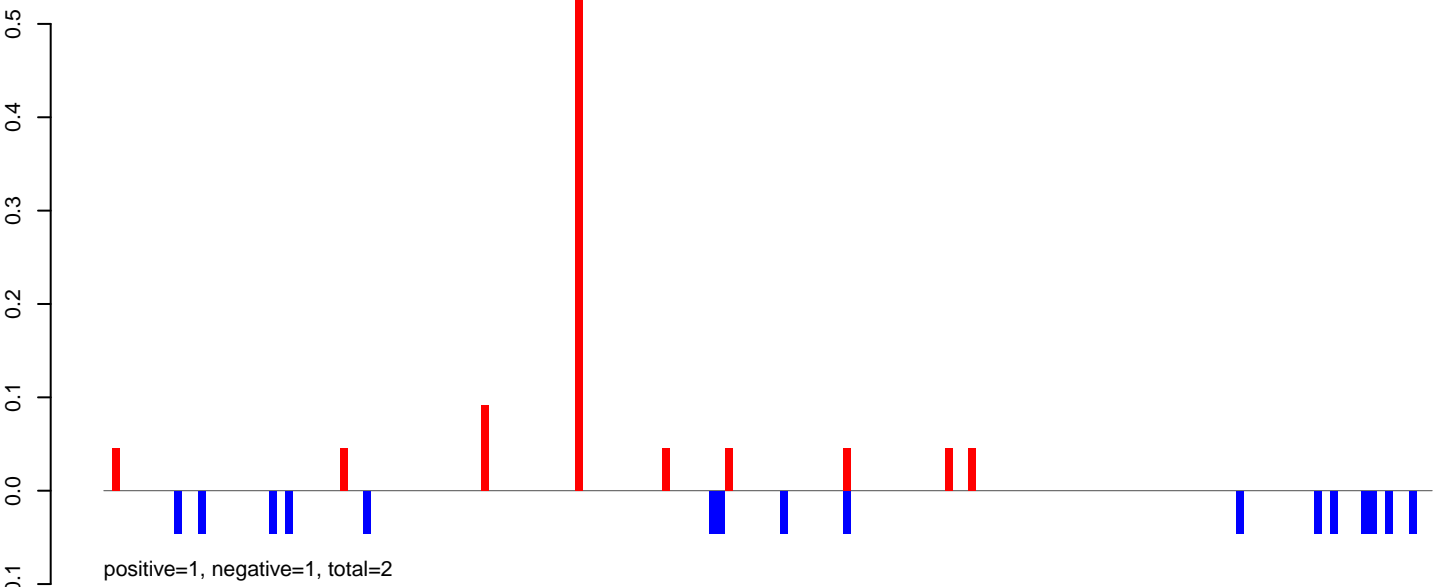
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



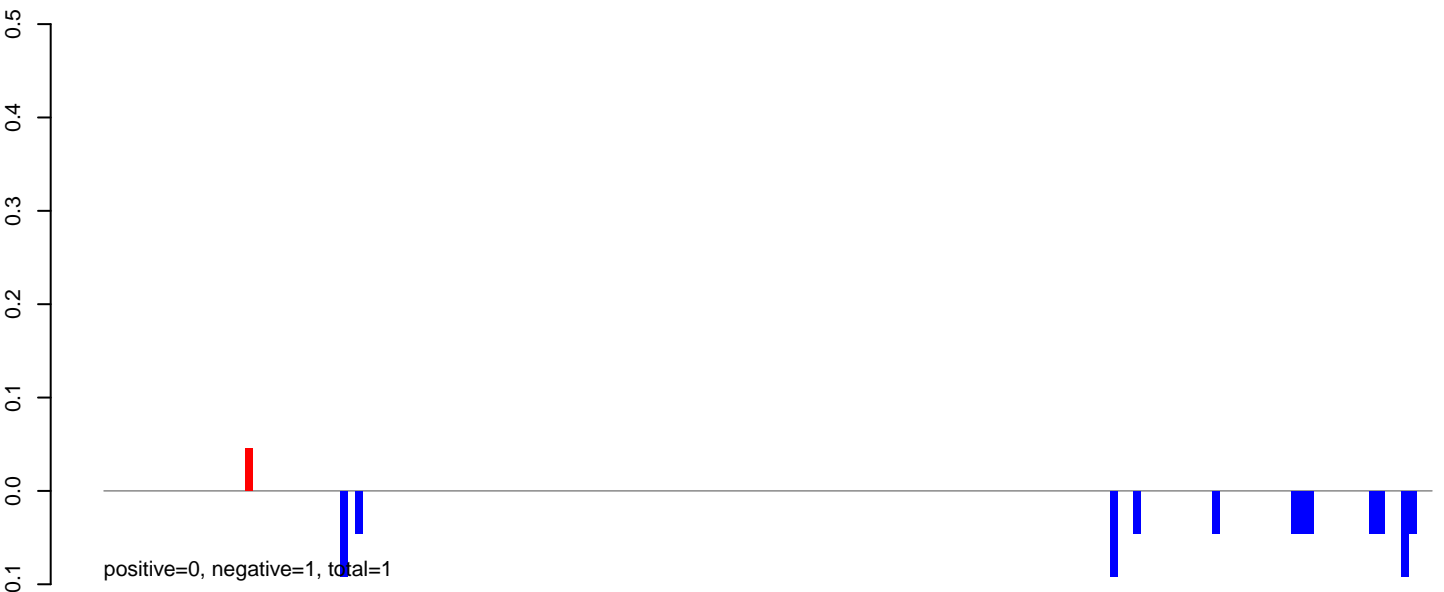
AeAlbo_C636_CHIKV_B2_FHV_1.rep



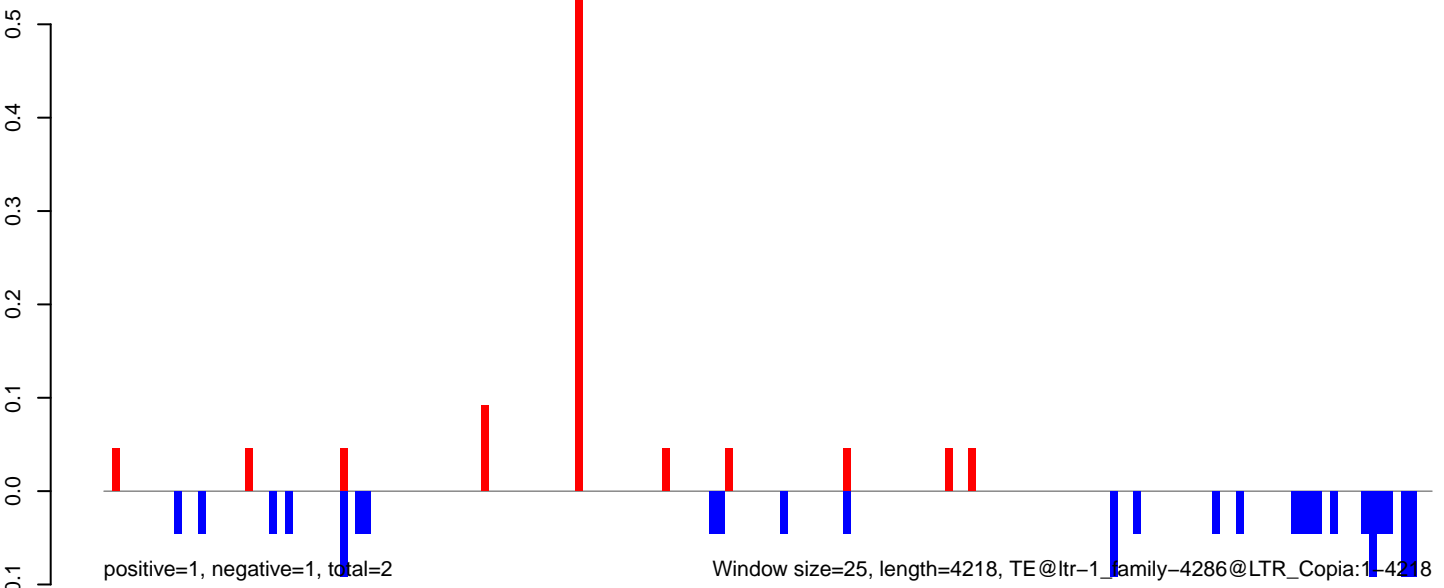
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



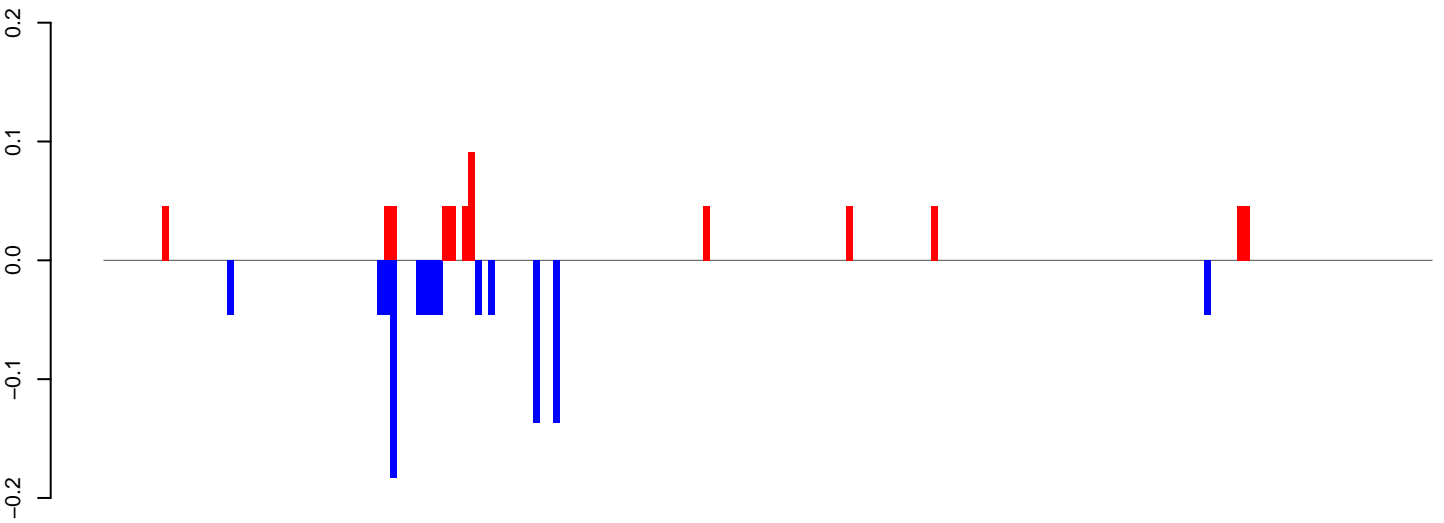
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

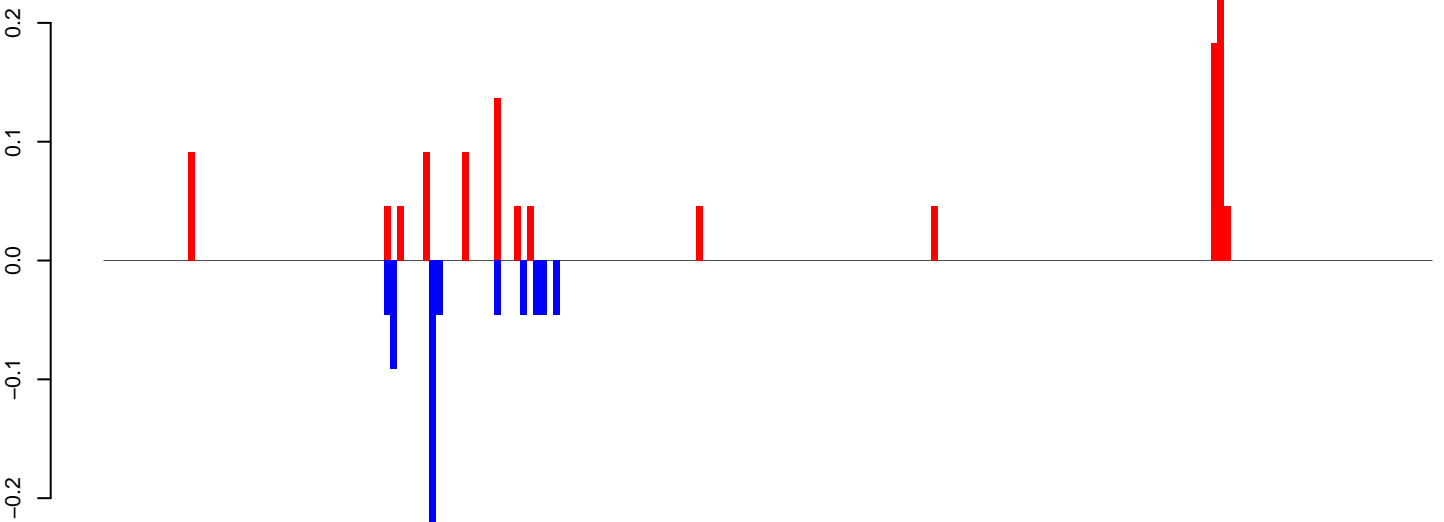


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



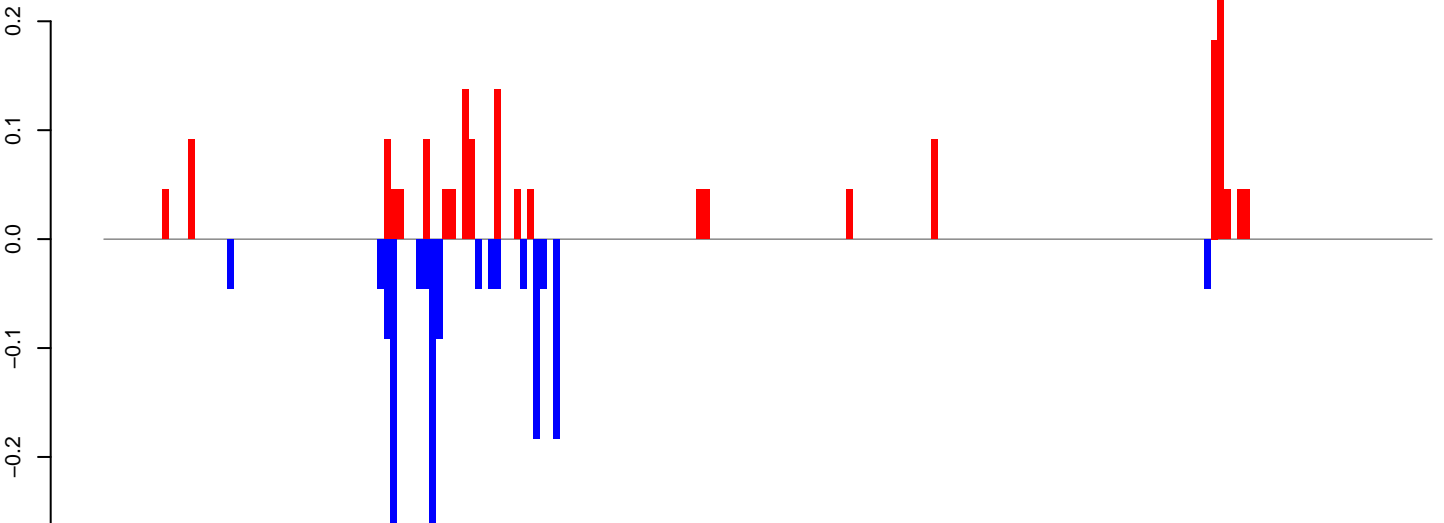
positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.rep

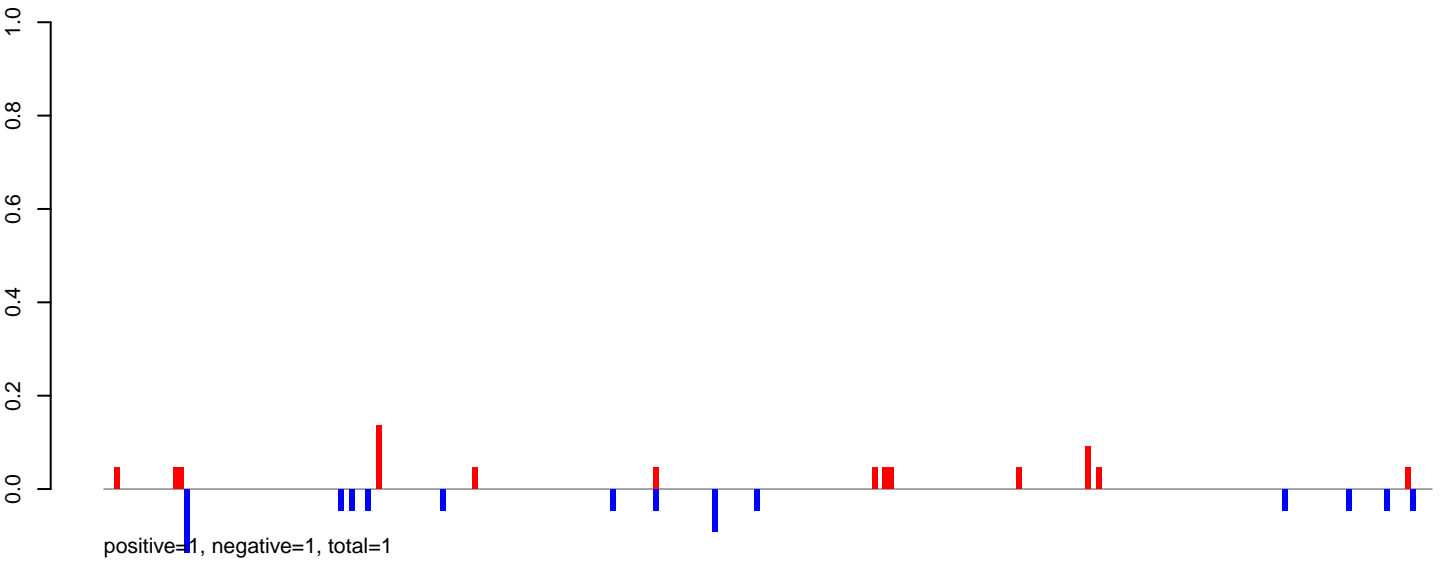


positive=2, negative=2, total=3

Window size=25, length=5079, TE@ltr-1_family-4252@LTR_Gypsy:1-5079

0 1000 2000 3000 4000 5000

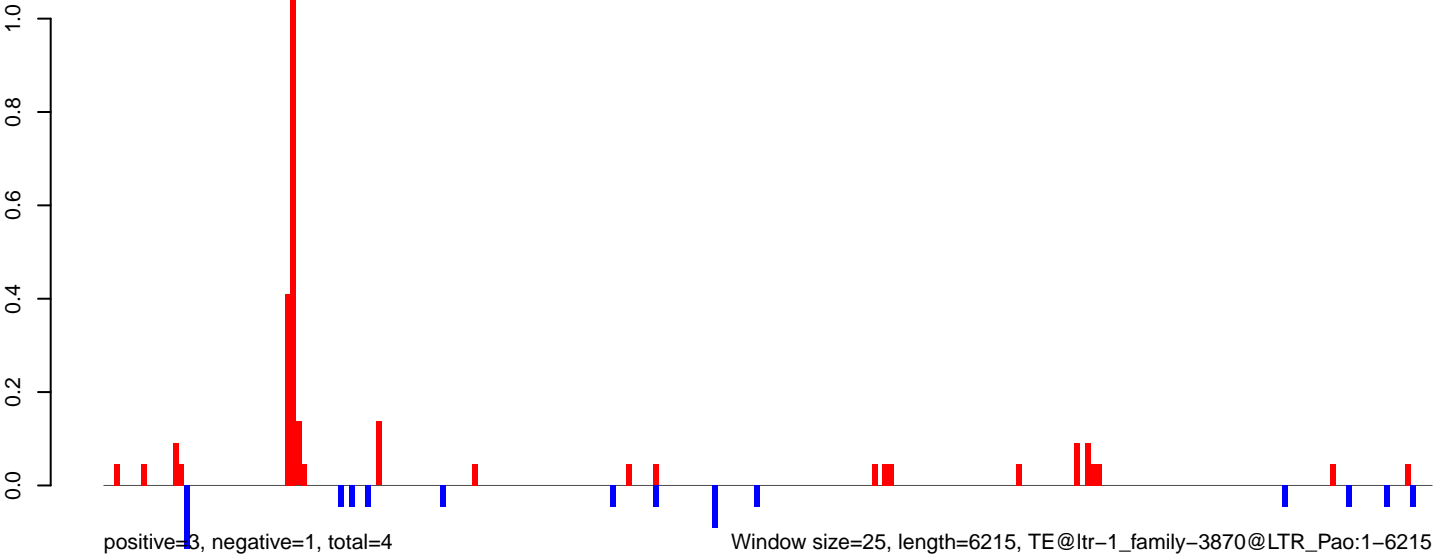
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

positive=3, negative=0, total=4

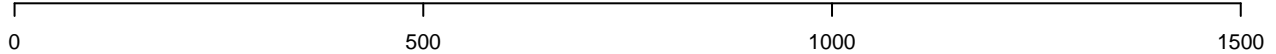
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

positive=107, negative=1, total=108

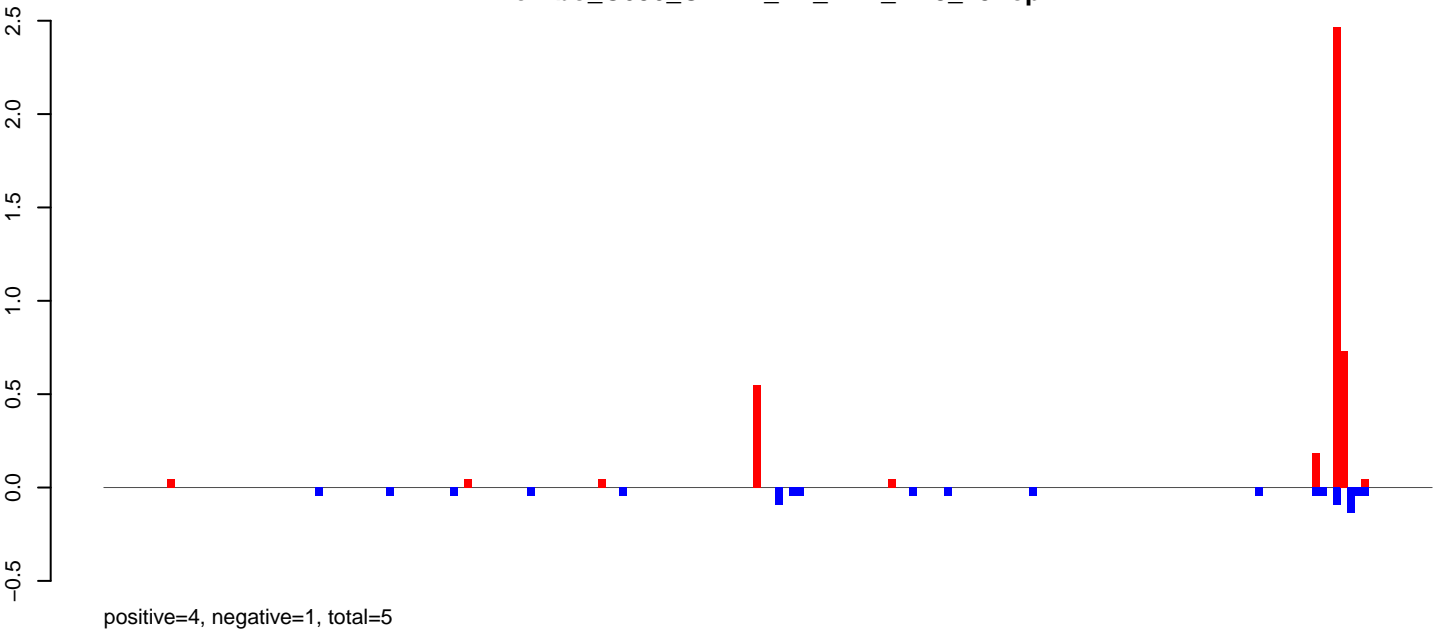
AeAlbo_C636_CHIKV_B2_FHV_1.rep

positive=111, negative=1, total=112

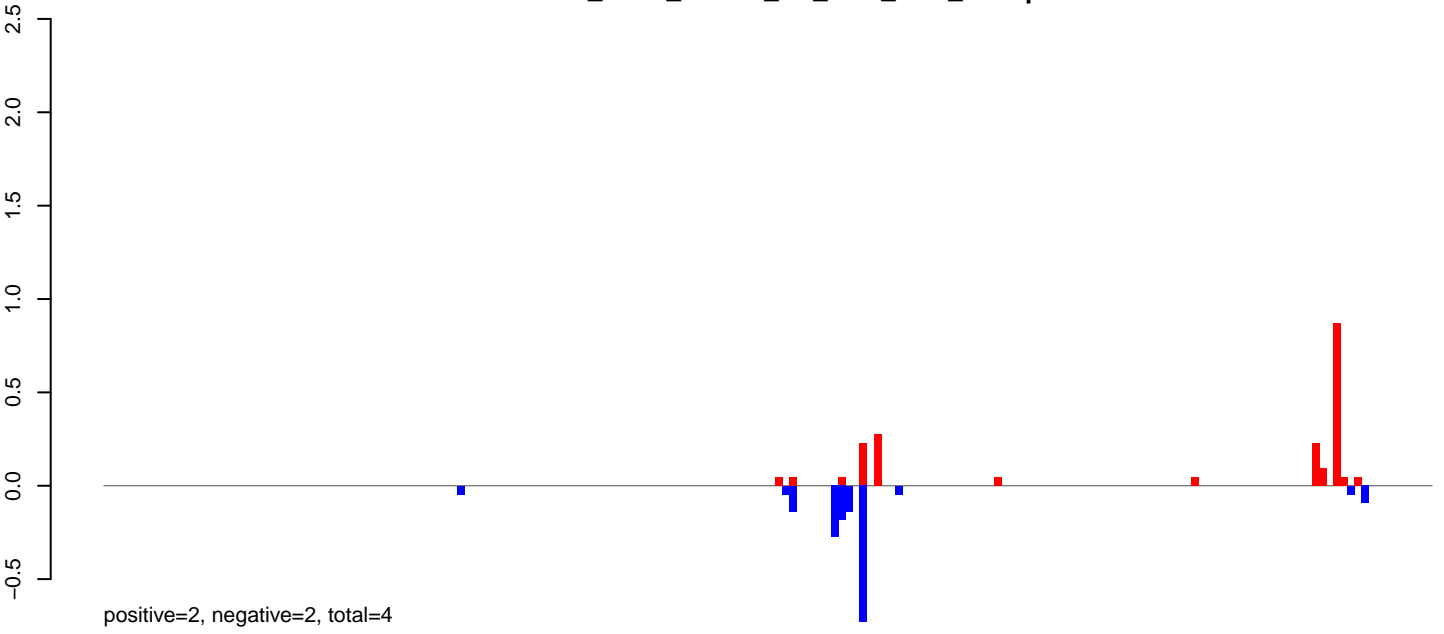
Window size=25, length=1611, TE@ltr_1_family-3858@Unknown:1-1611



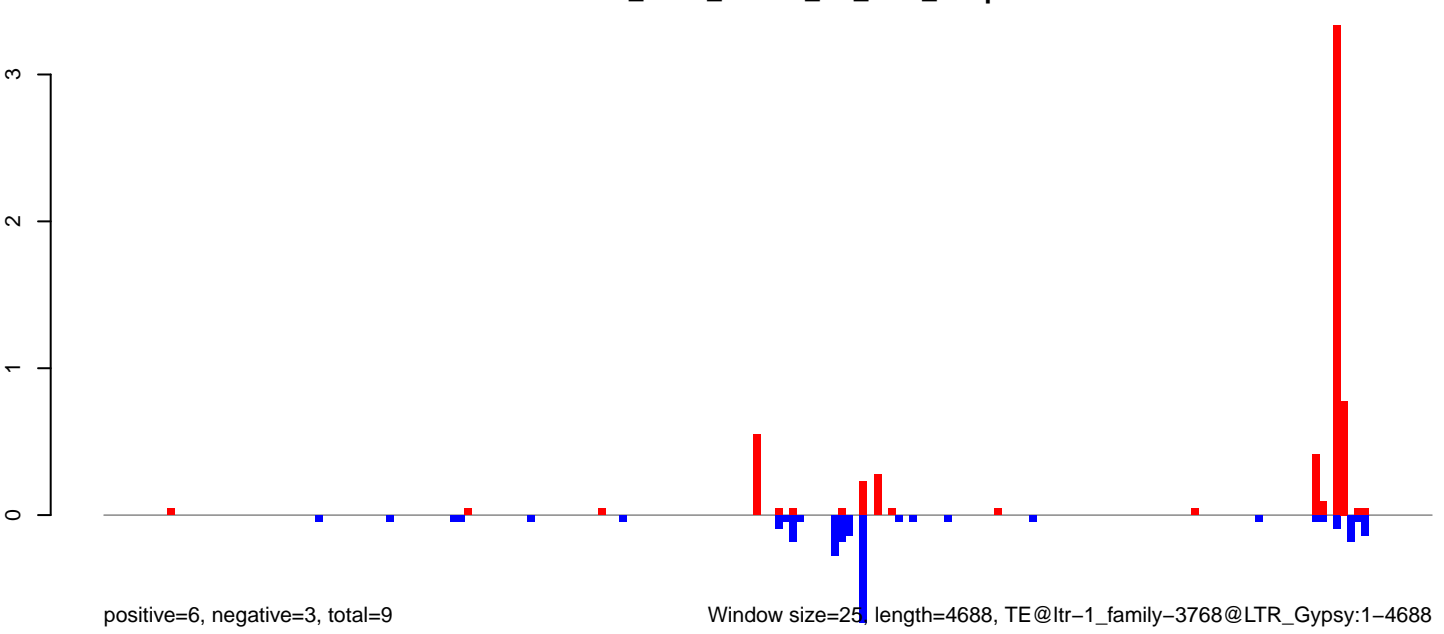
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



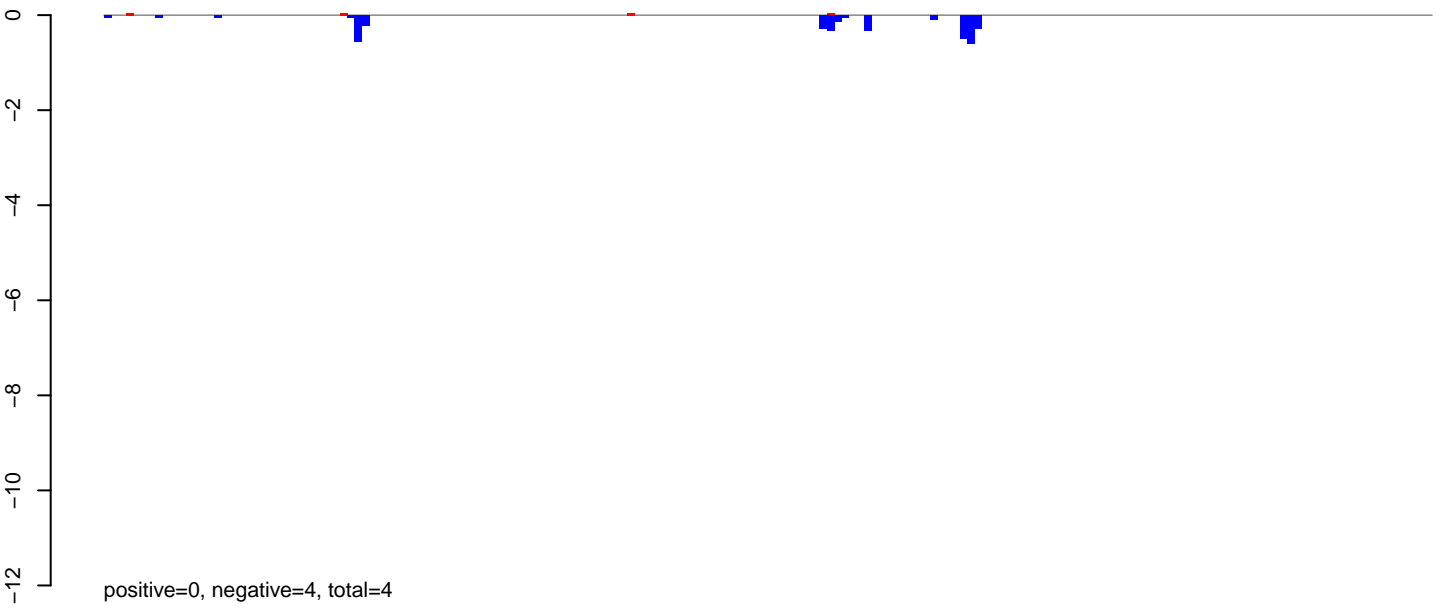
AeAlbo_C636_CHIKV_B2_FHV_1.rep



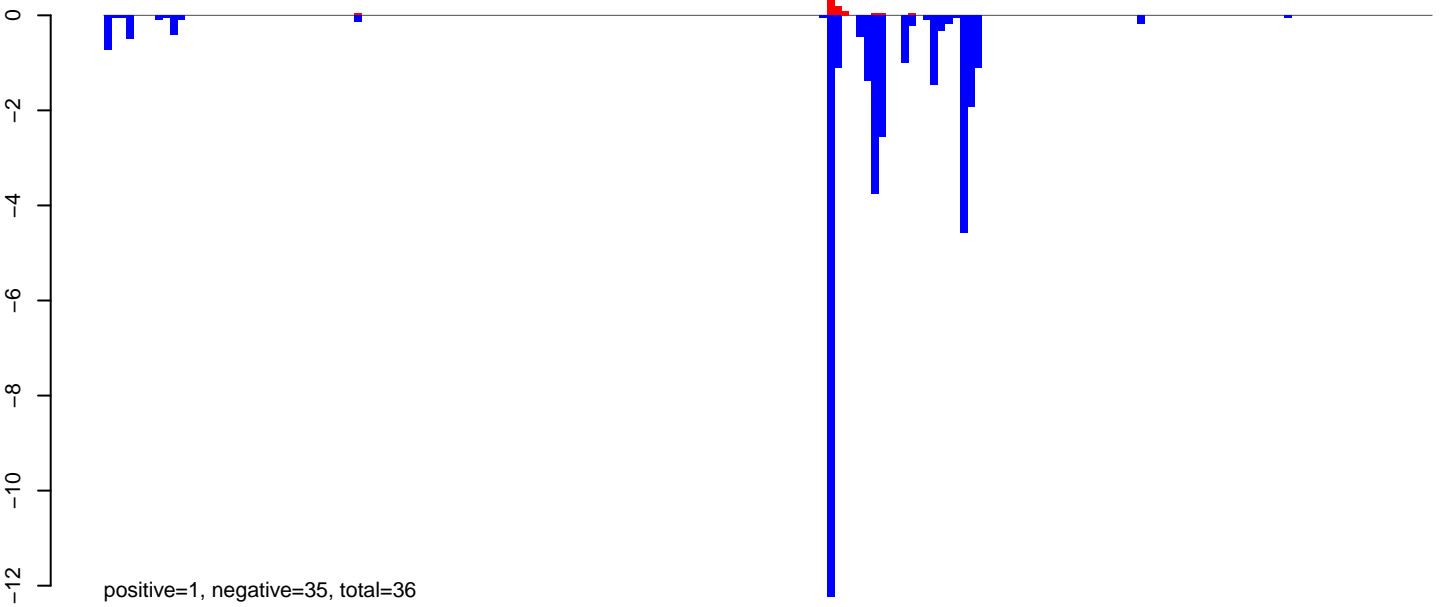
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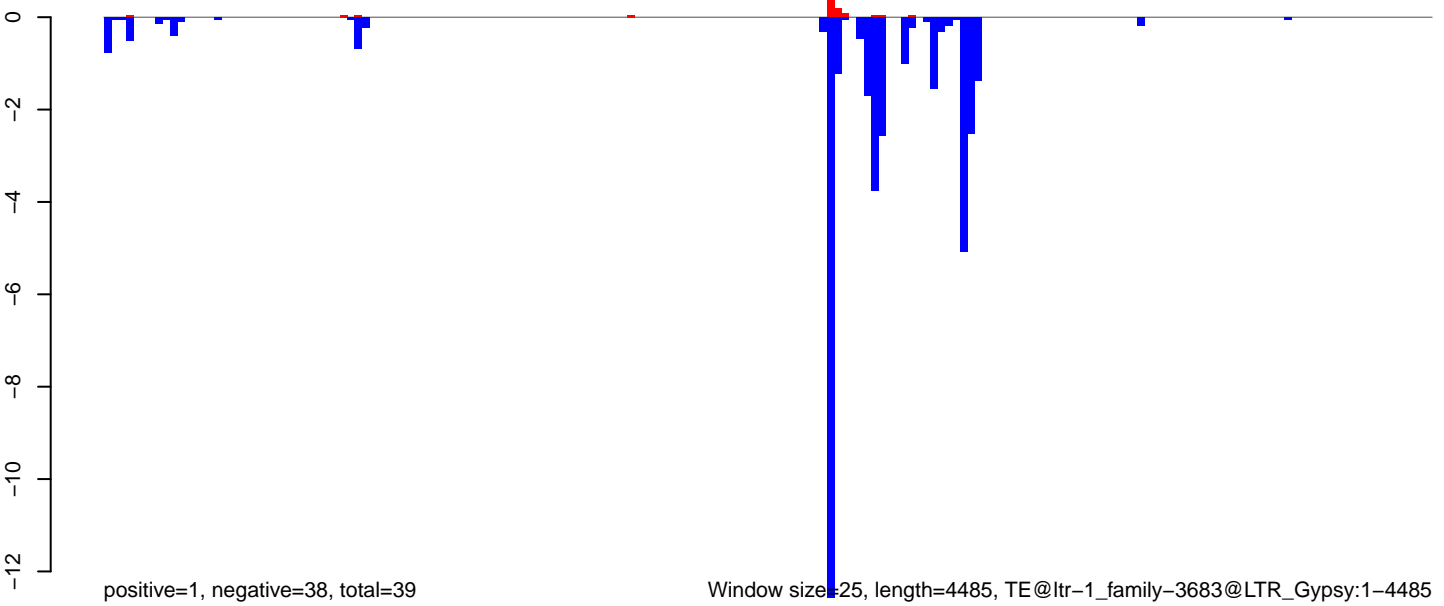
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



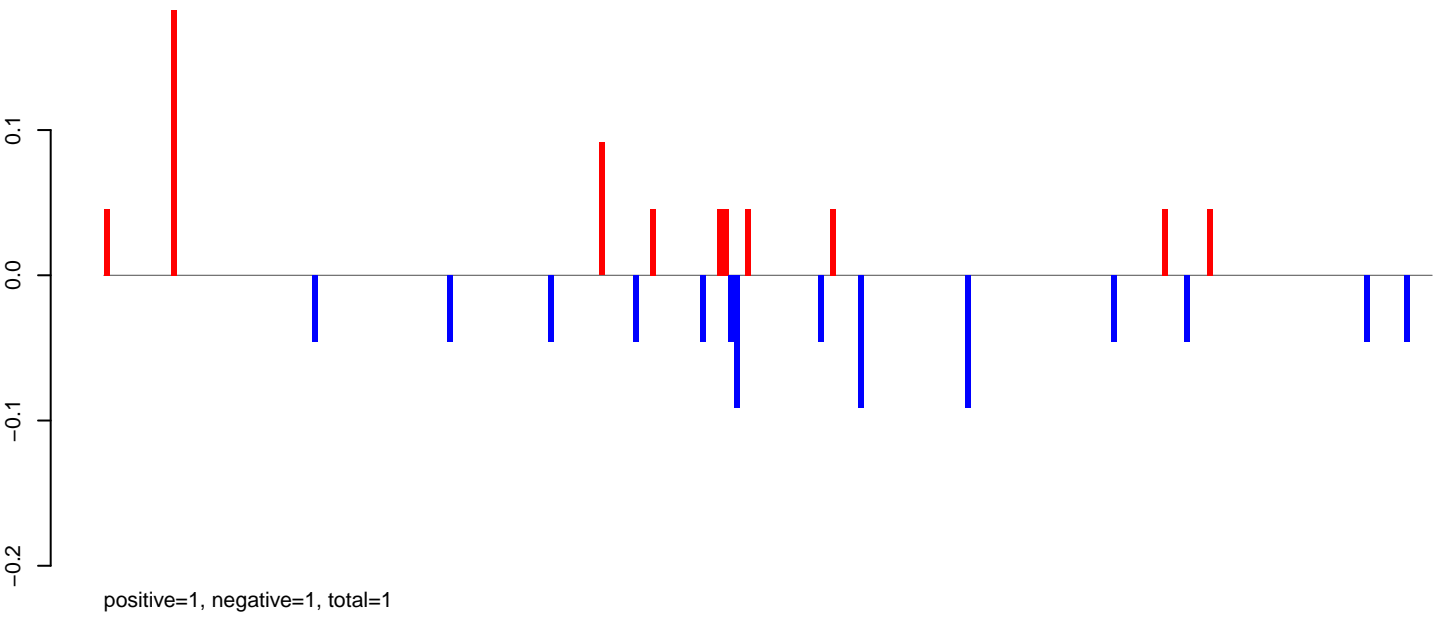
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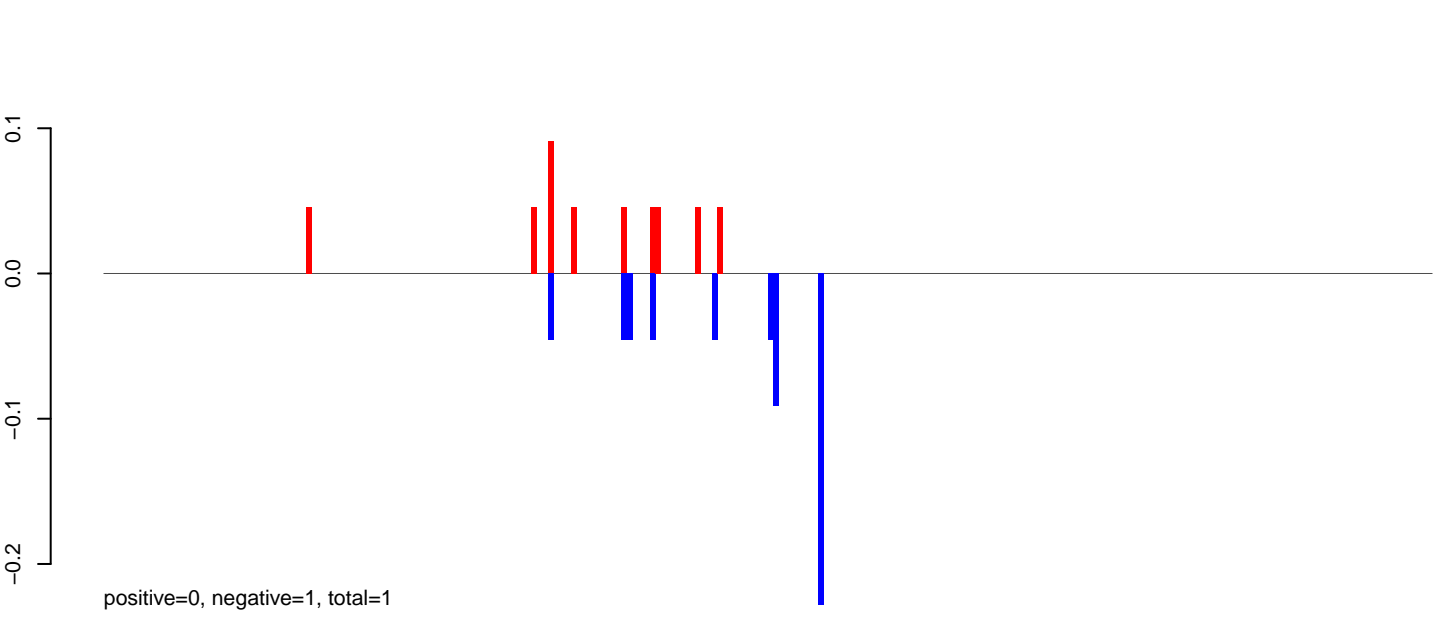
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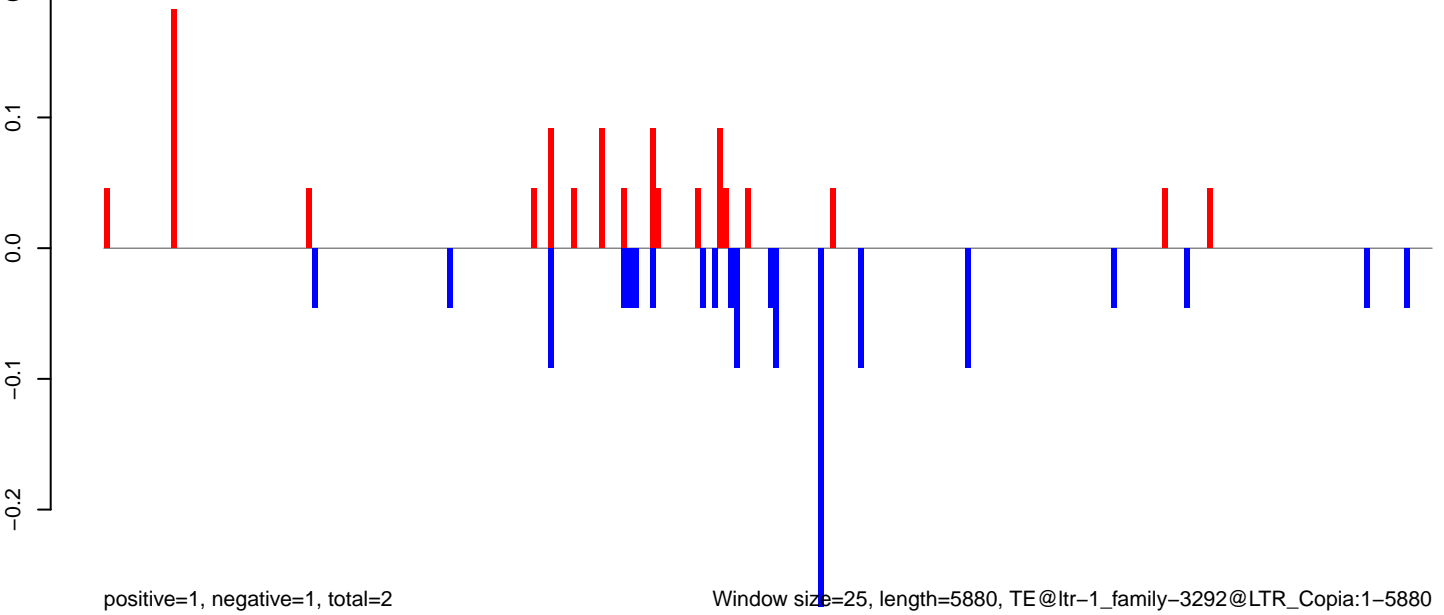
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

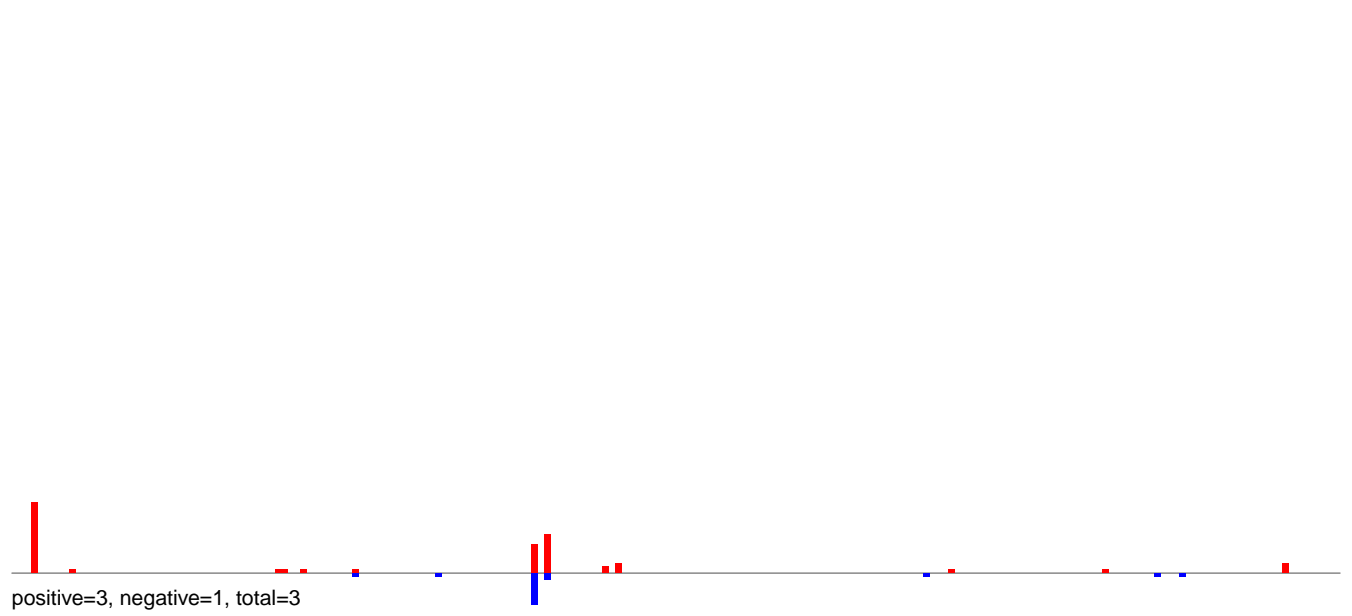


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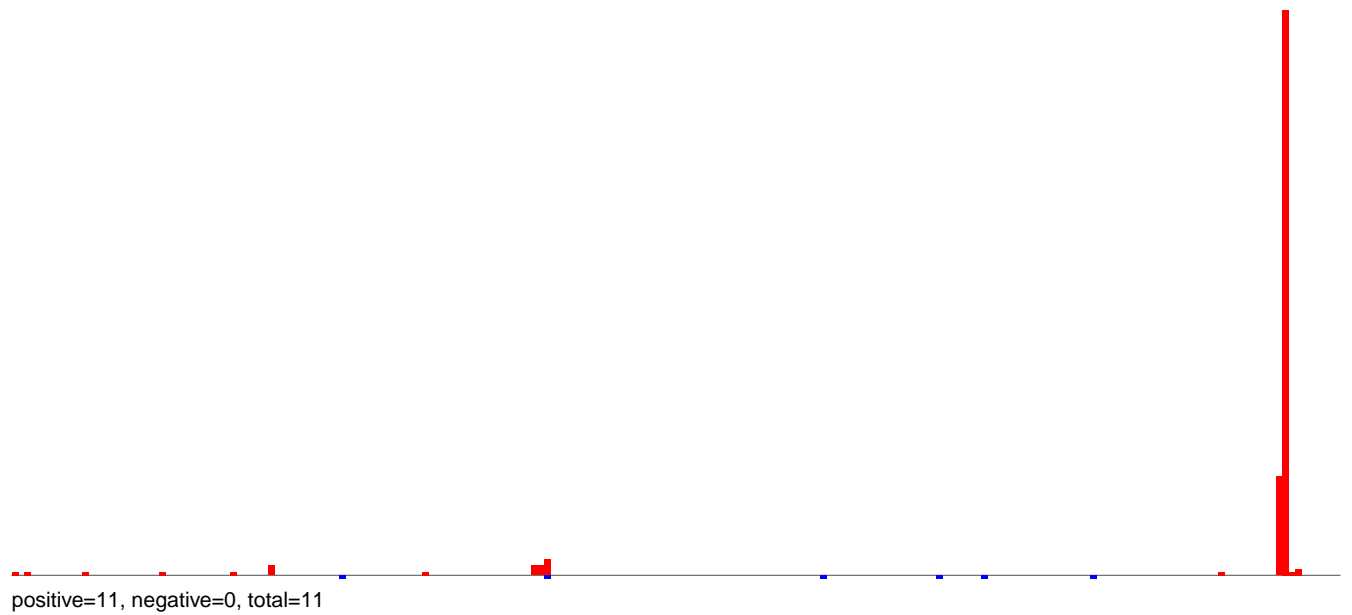


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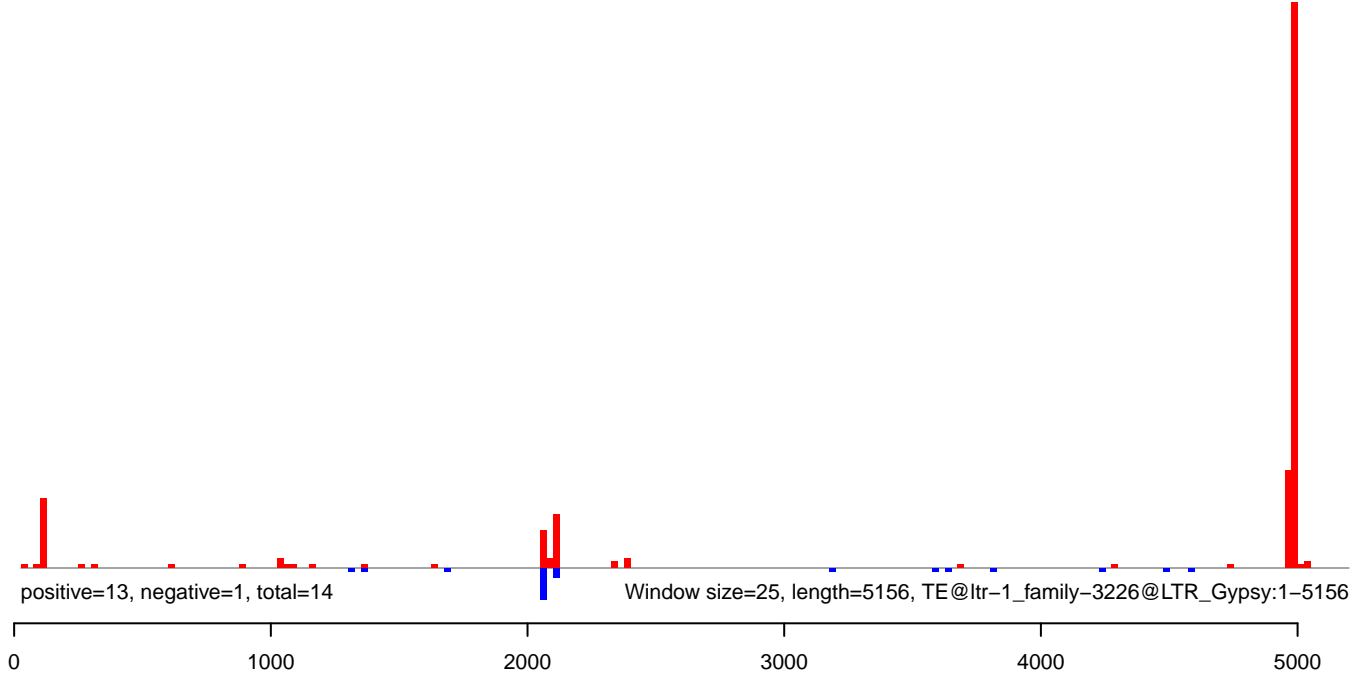
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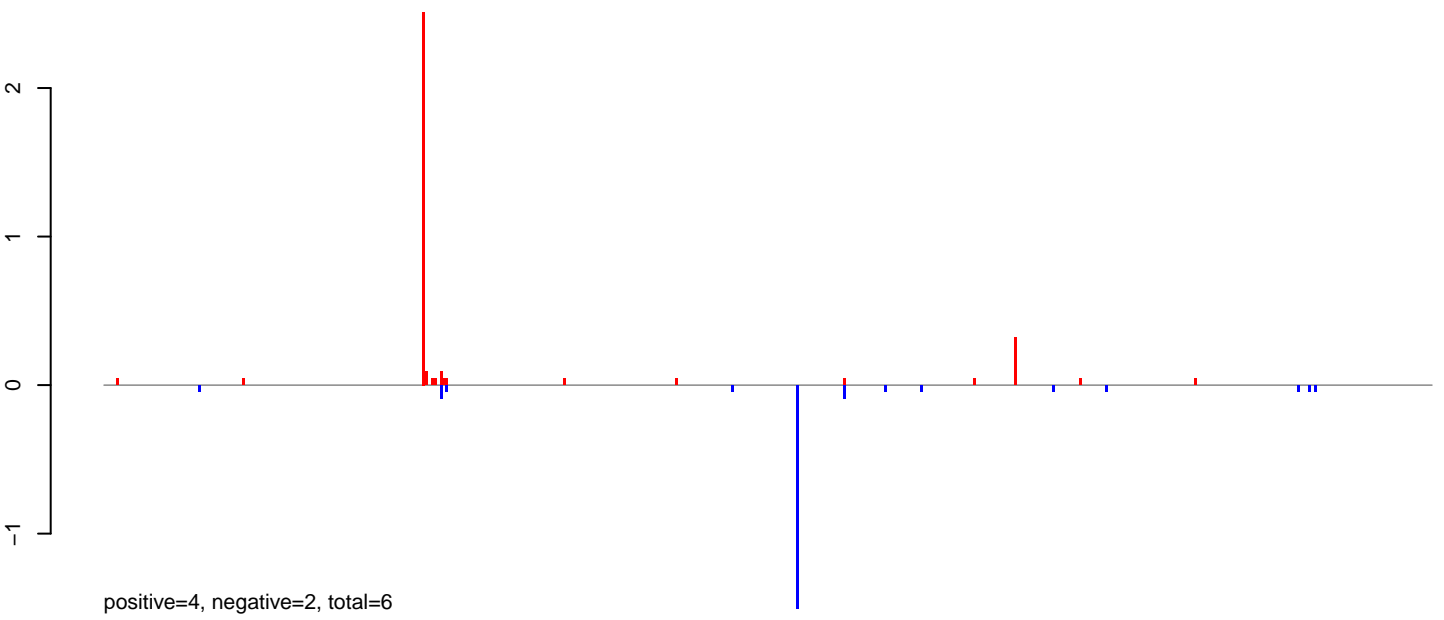
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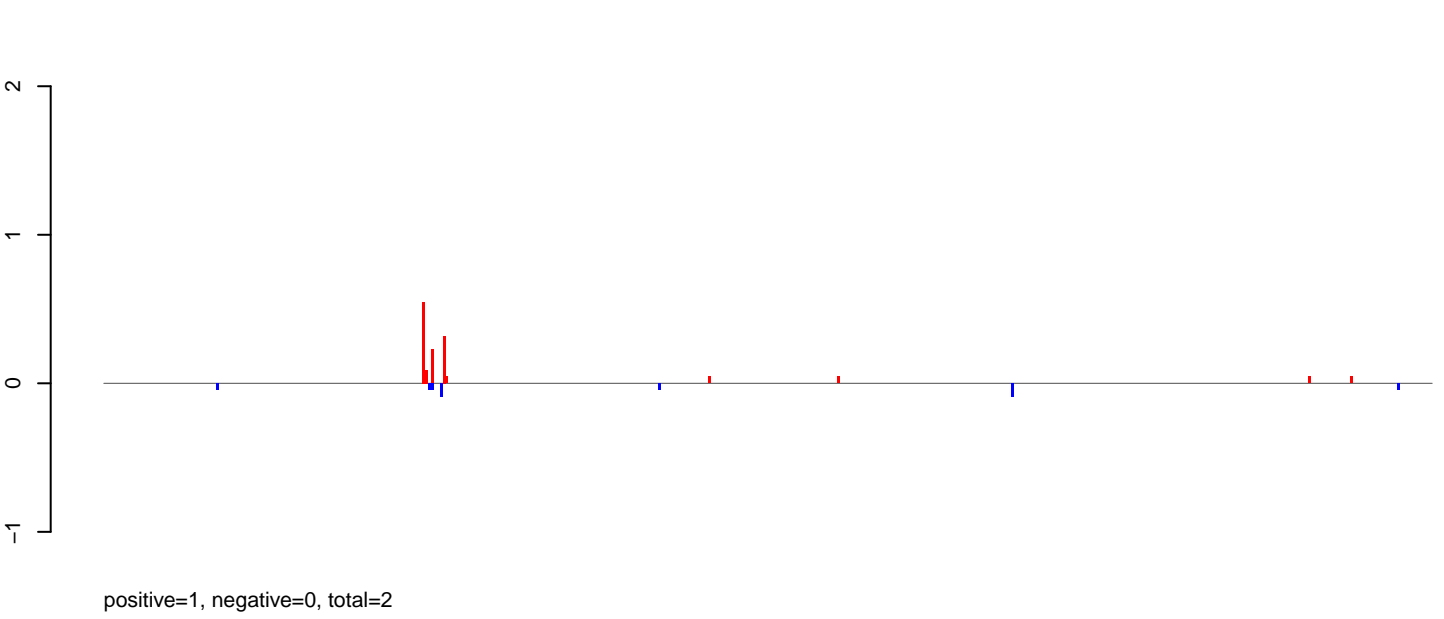
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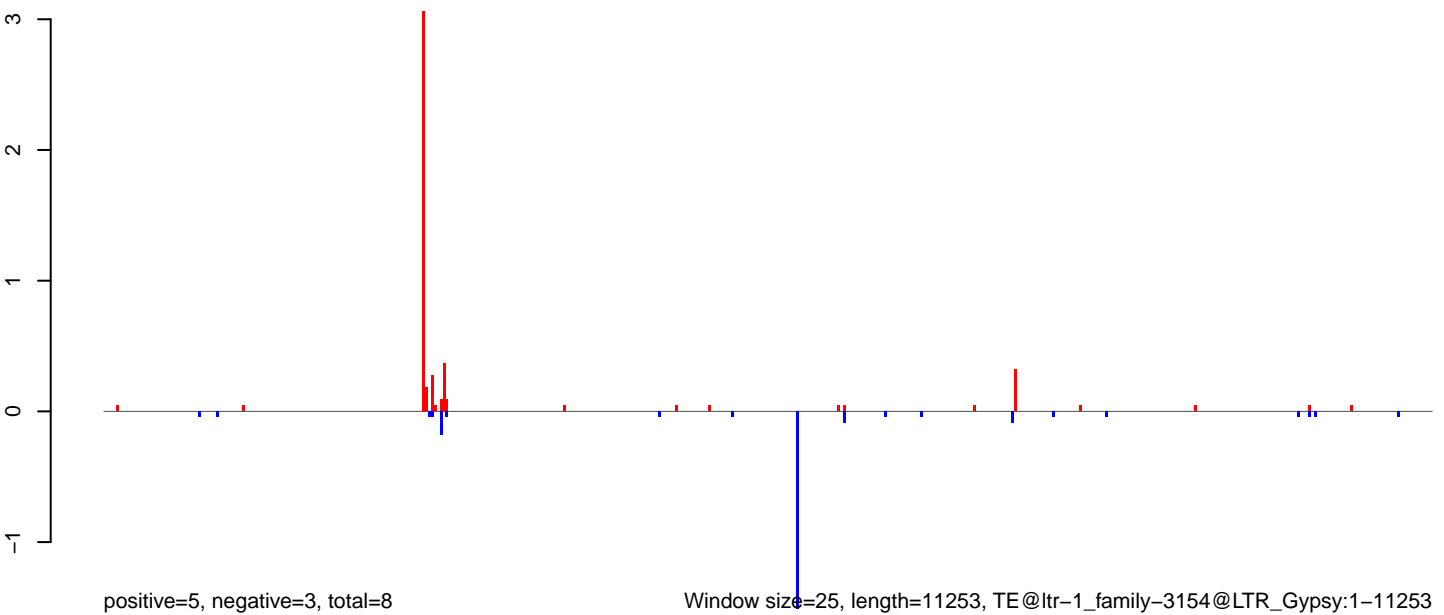
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



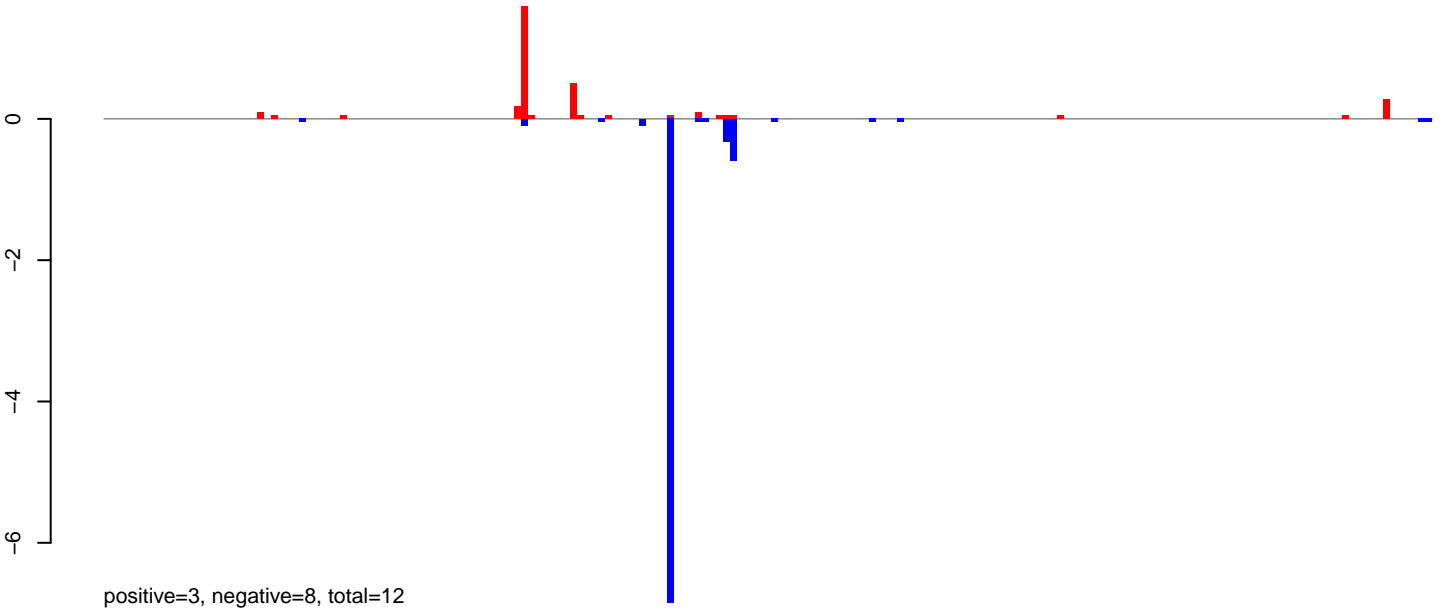
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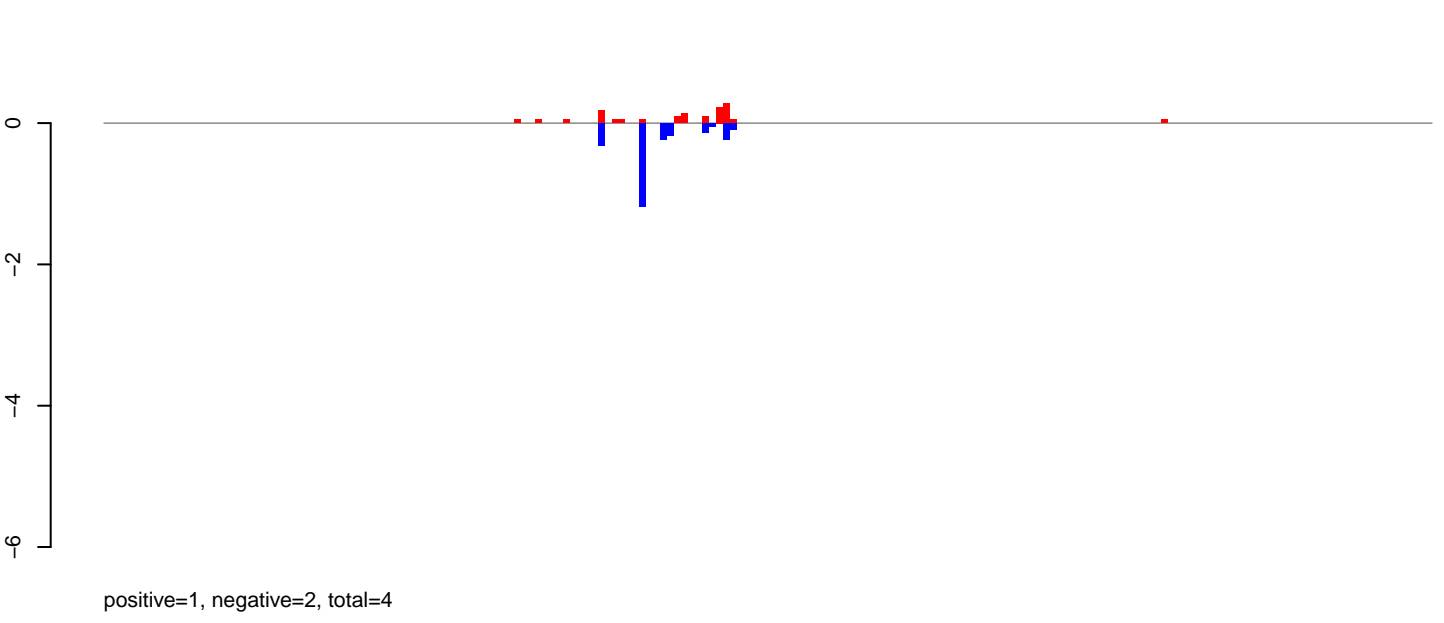
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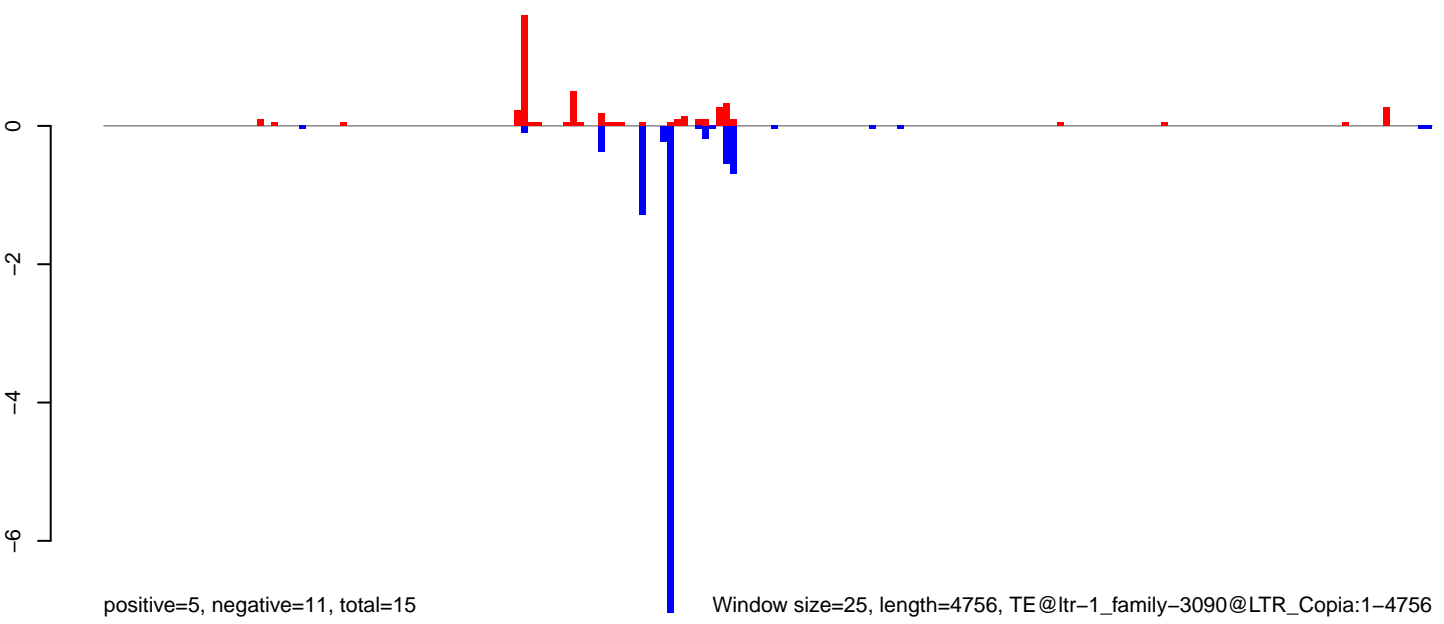
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



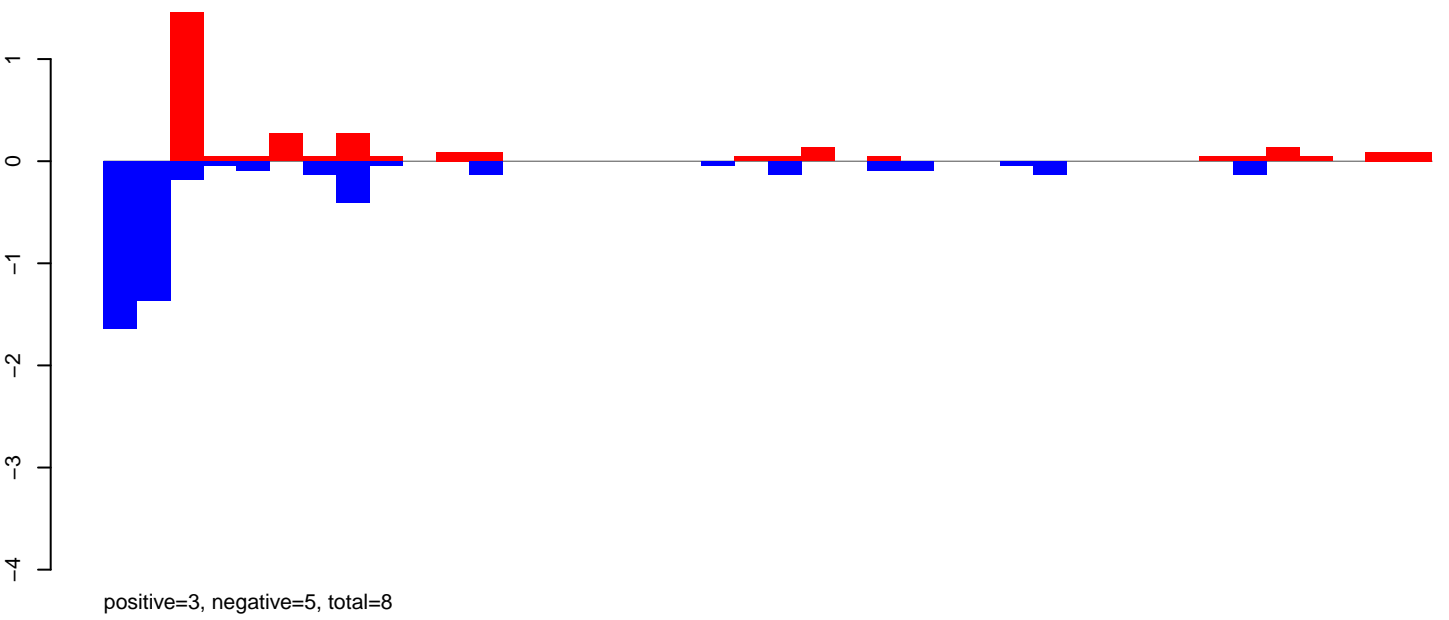
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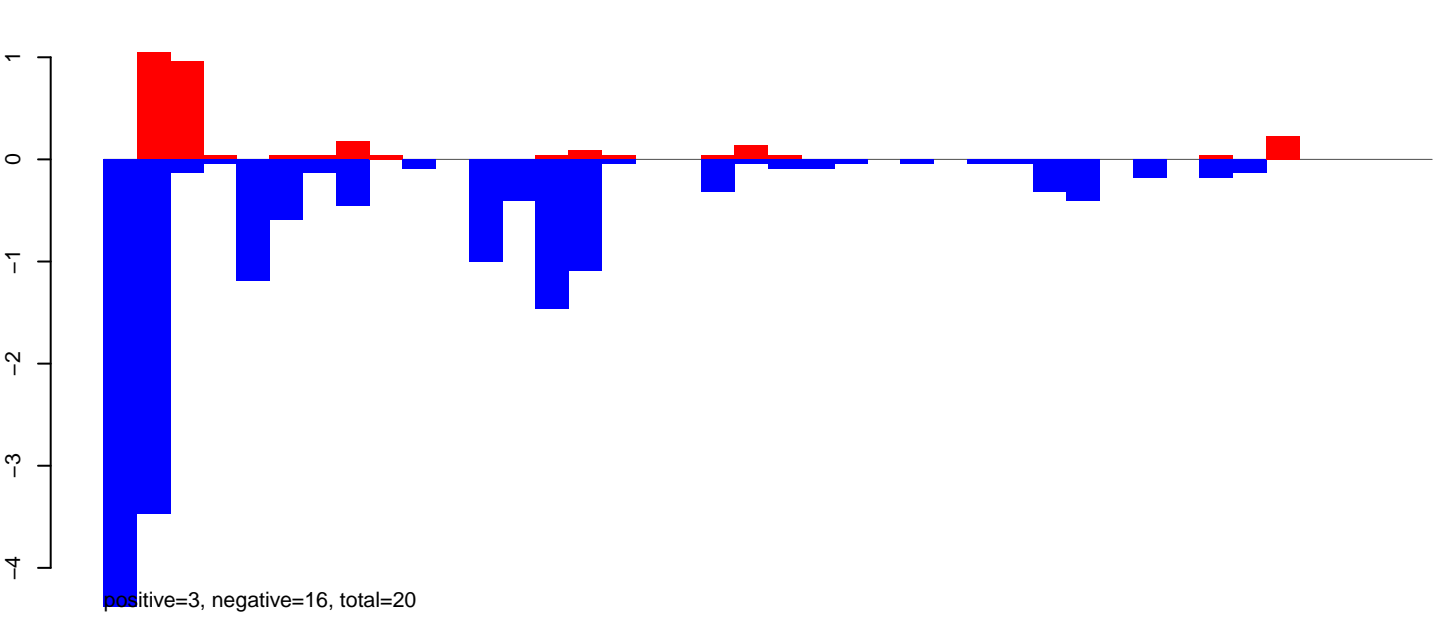
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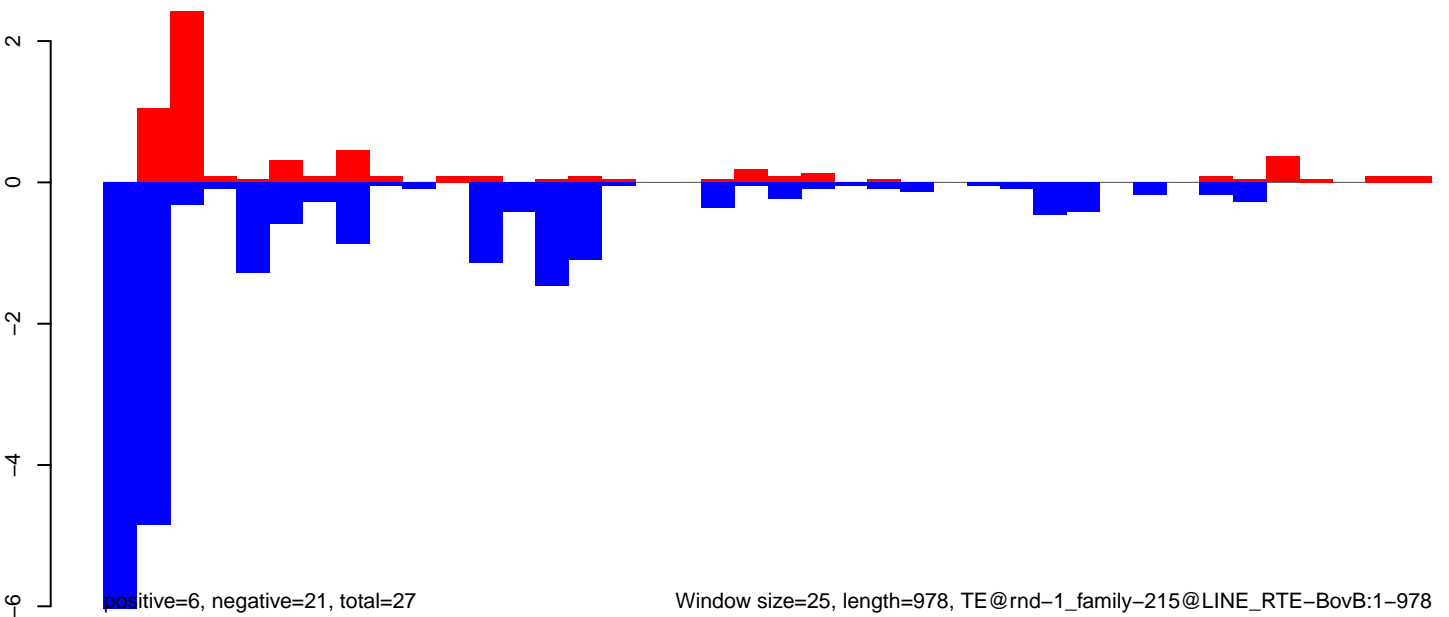
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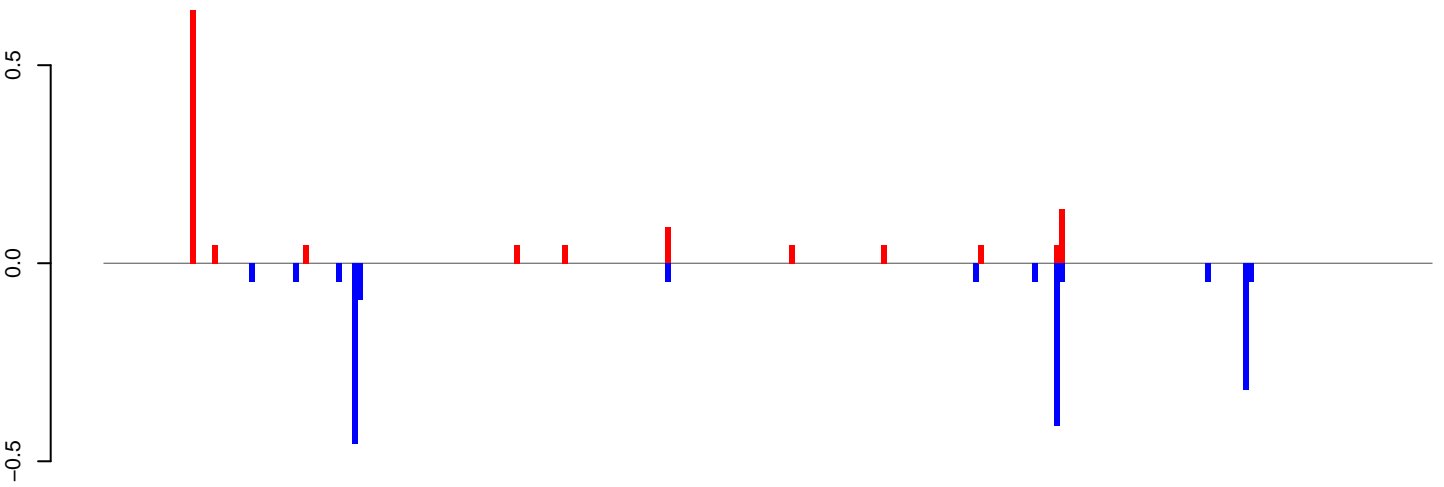
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

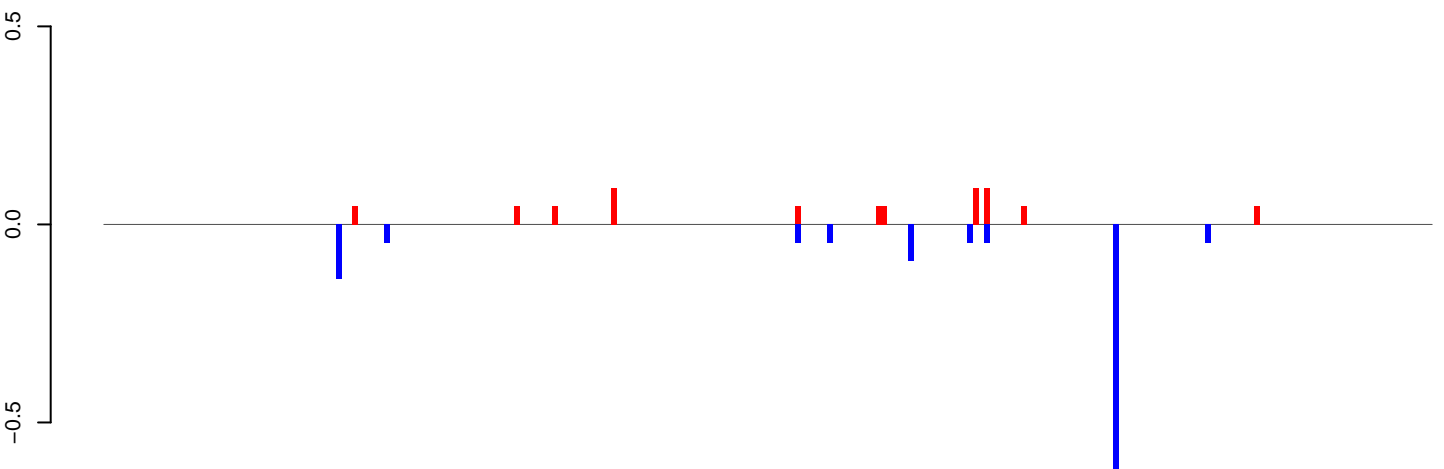


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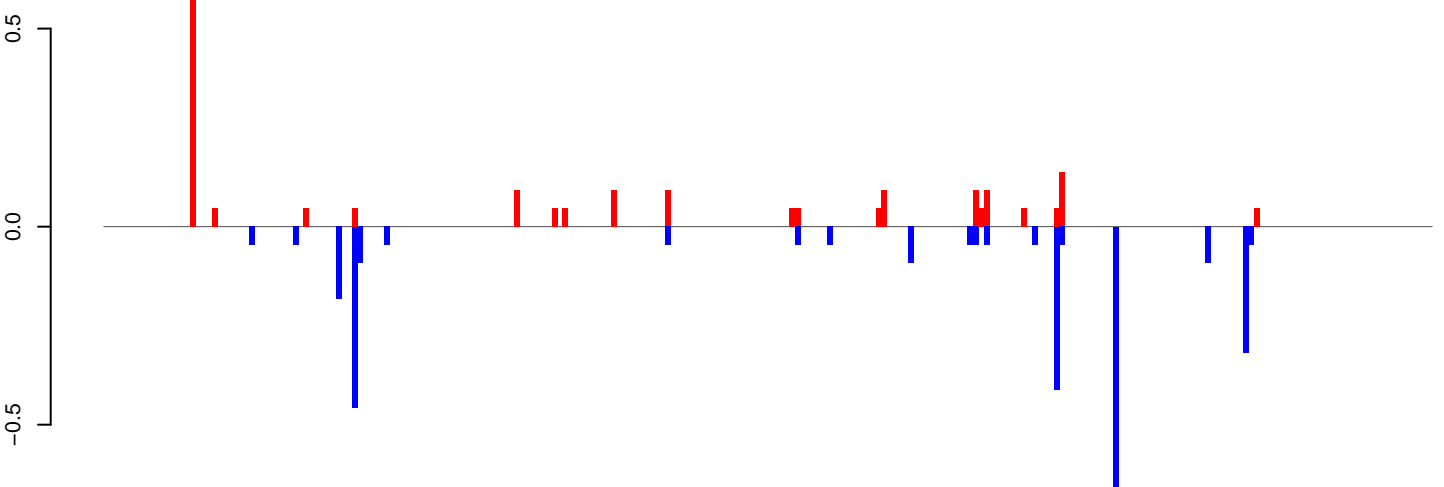
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.rep

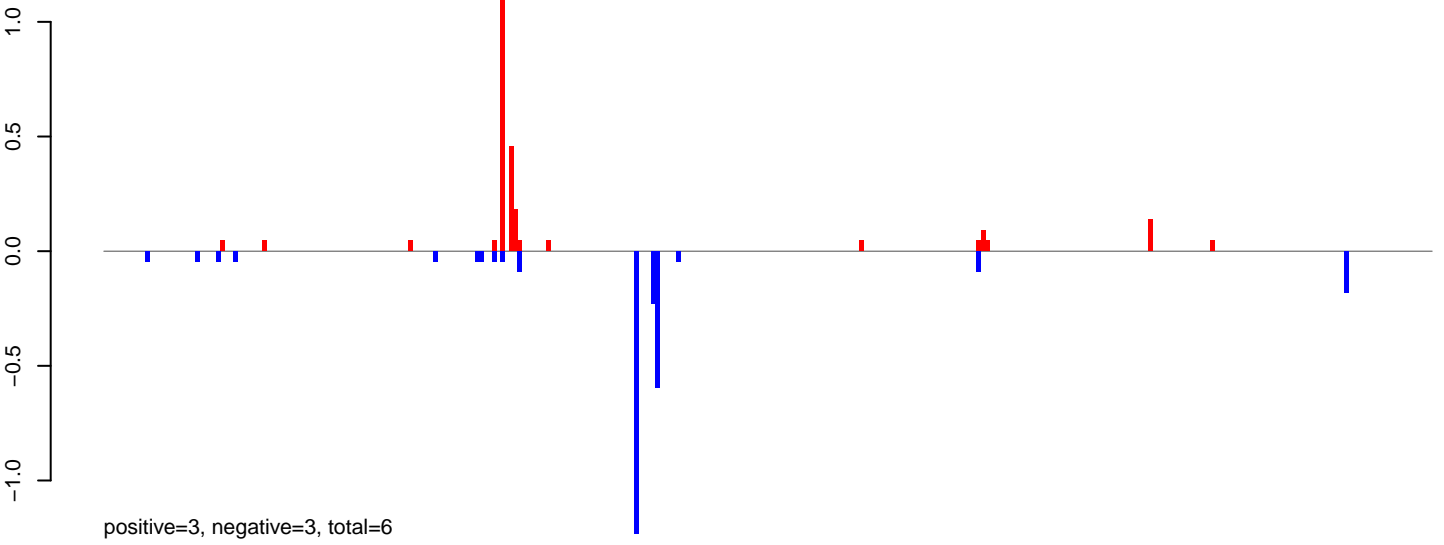


positive=2, negative=3, total=5

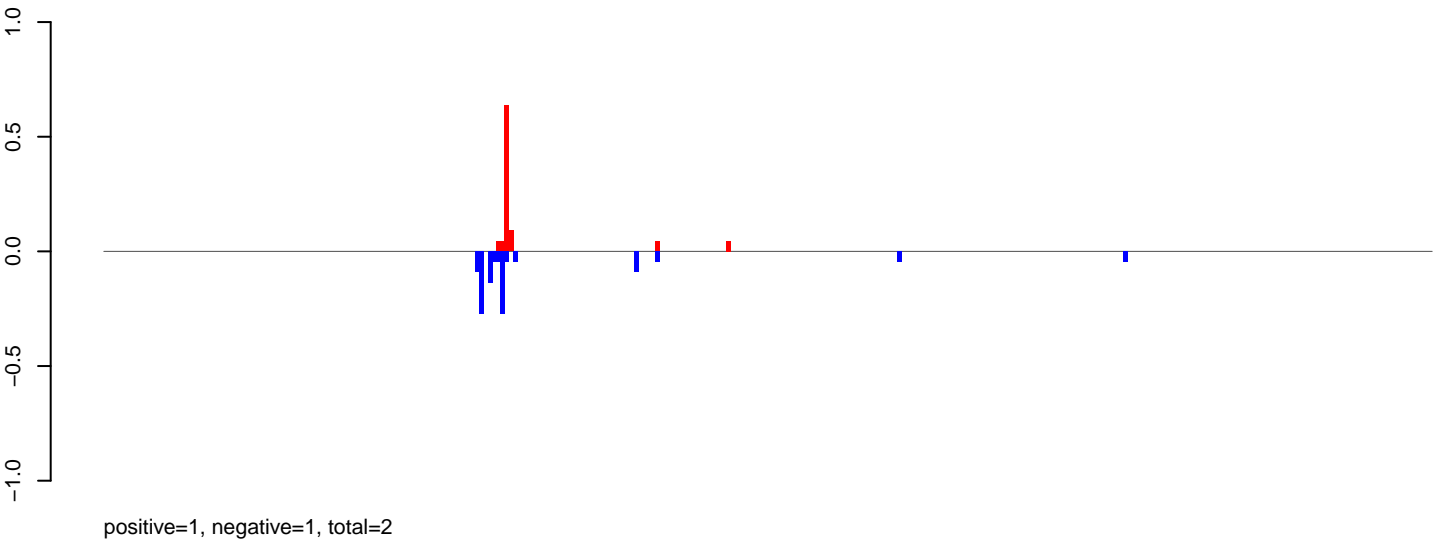
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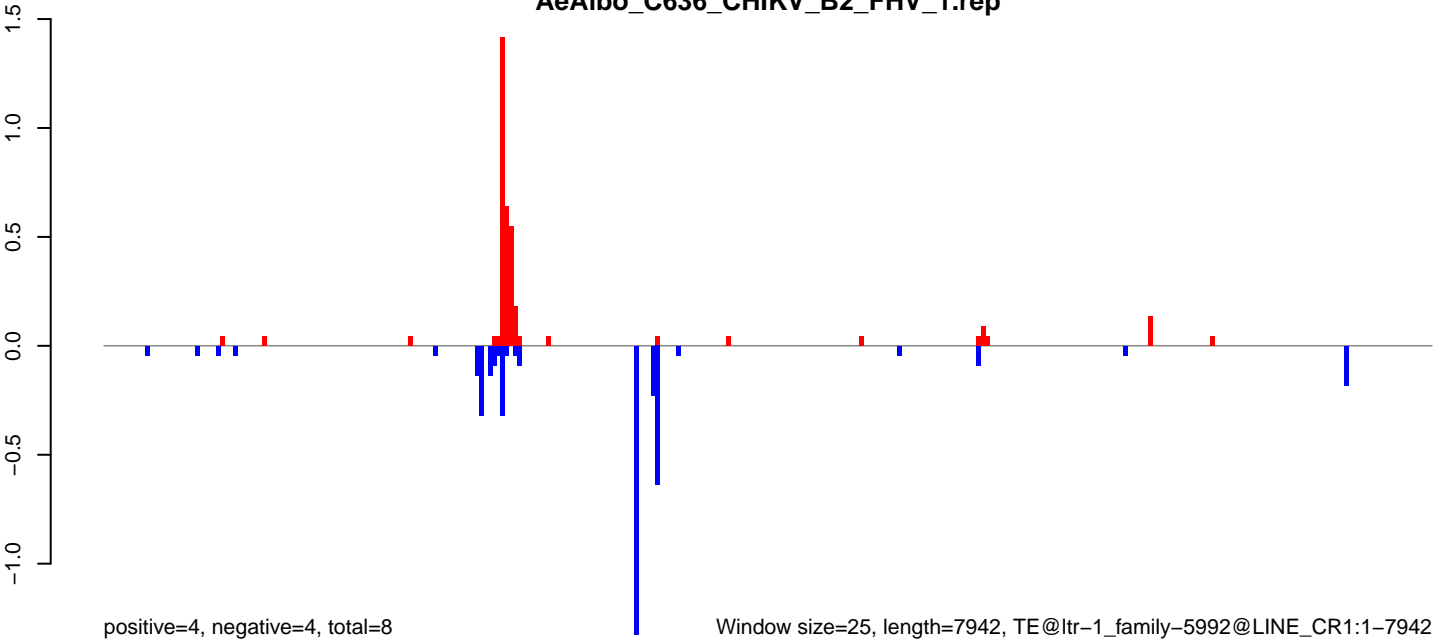
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



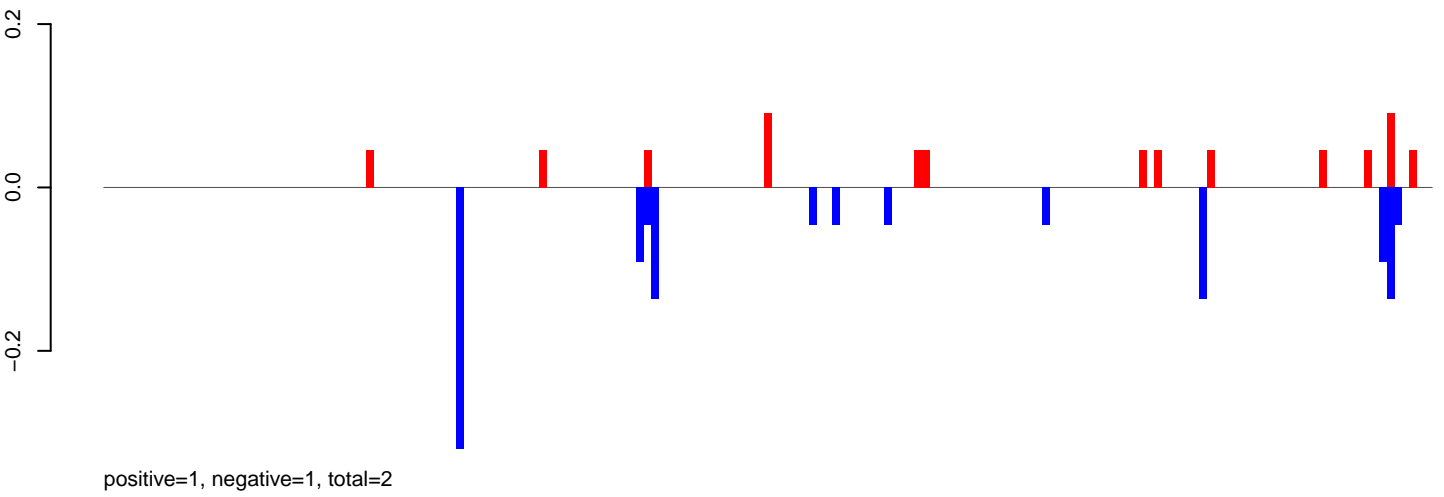
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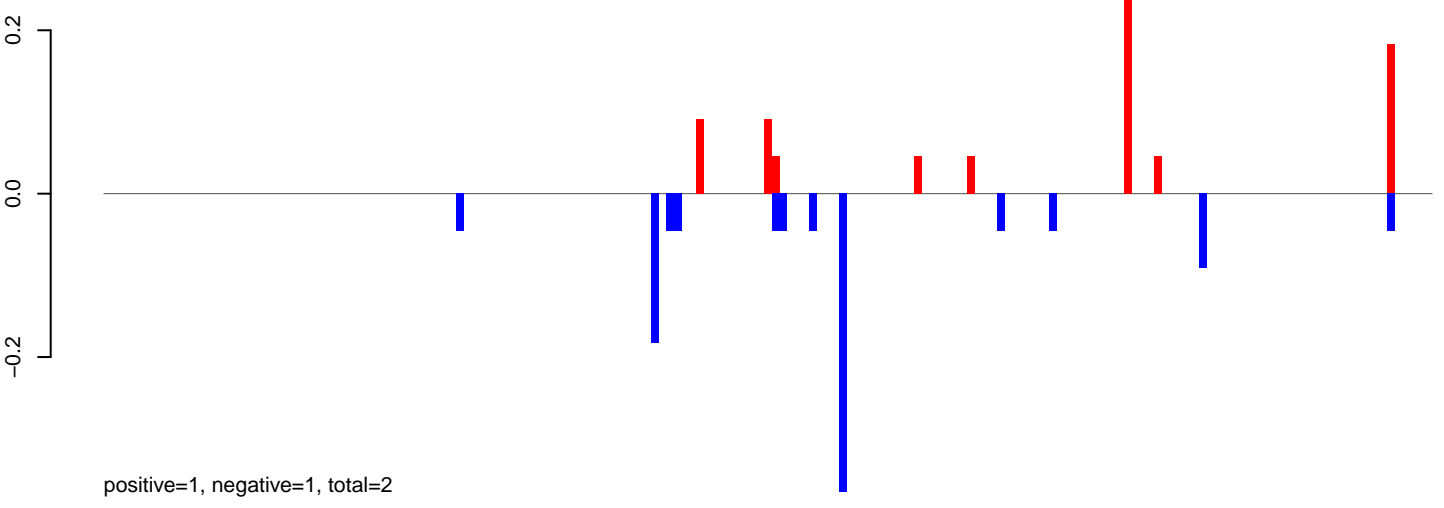
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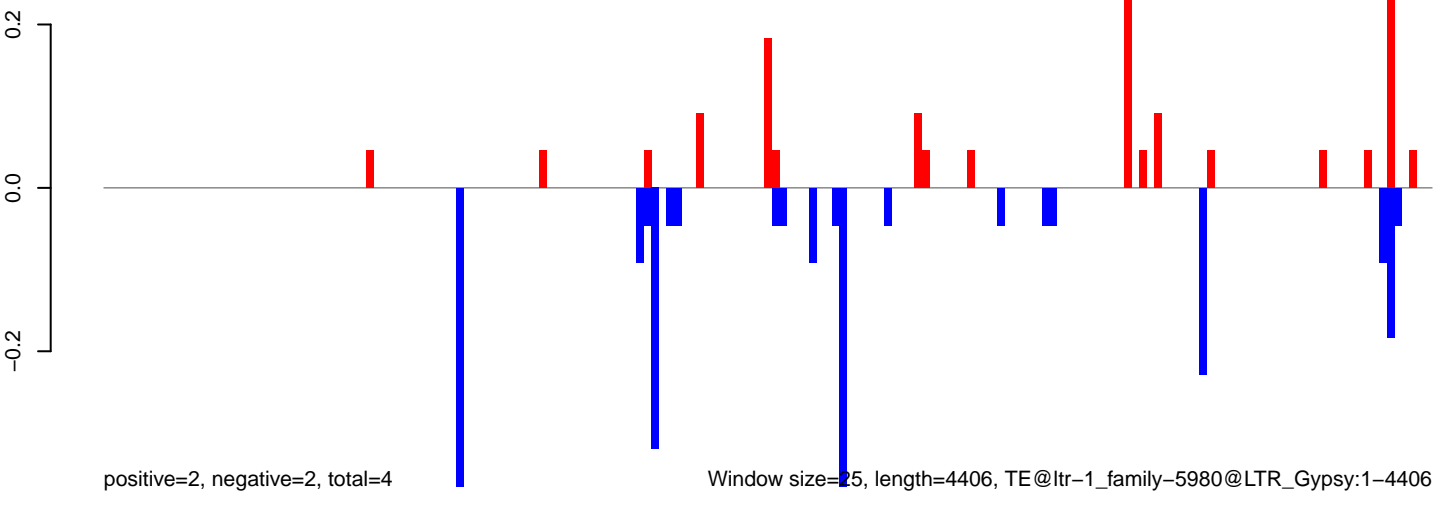
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

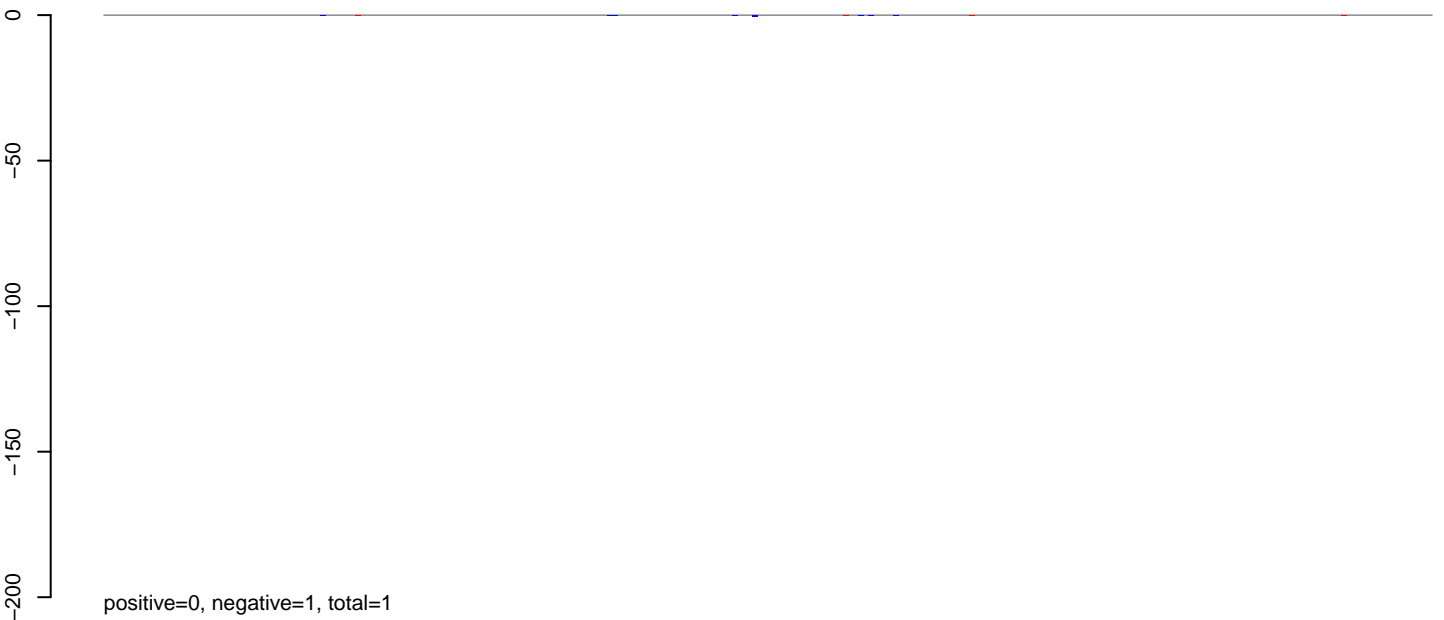


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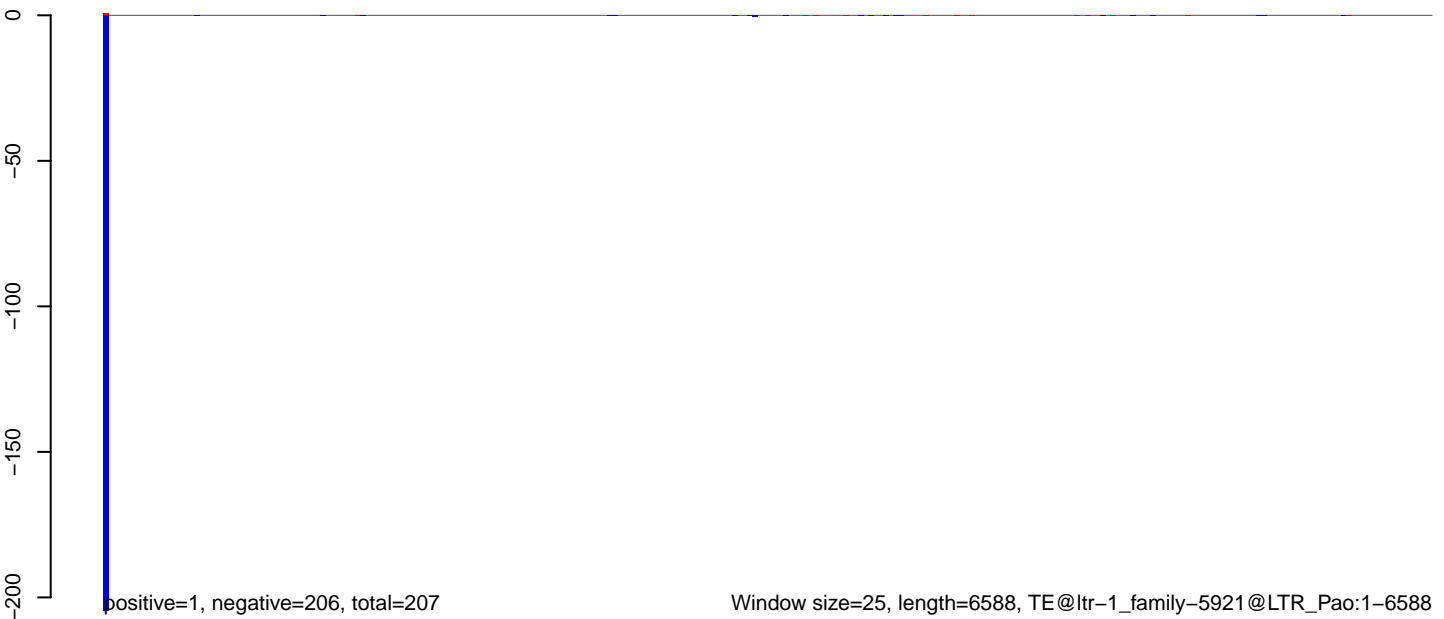
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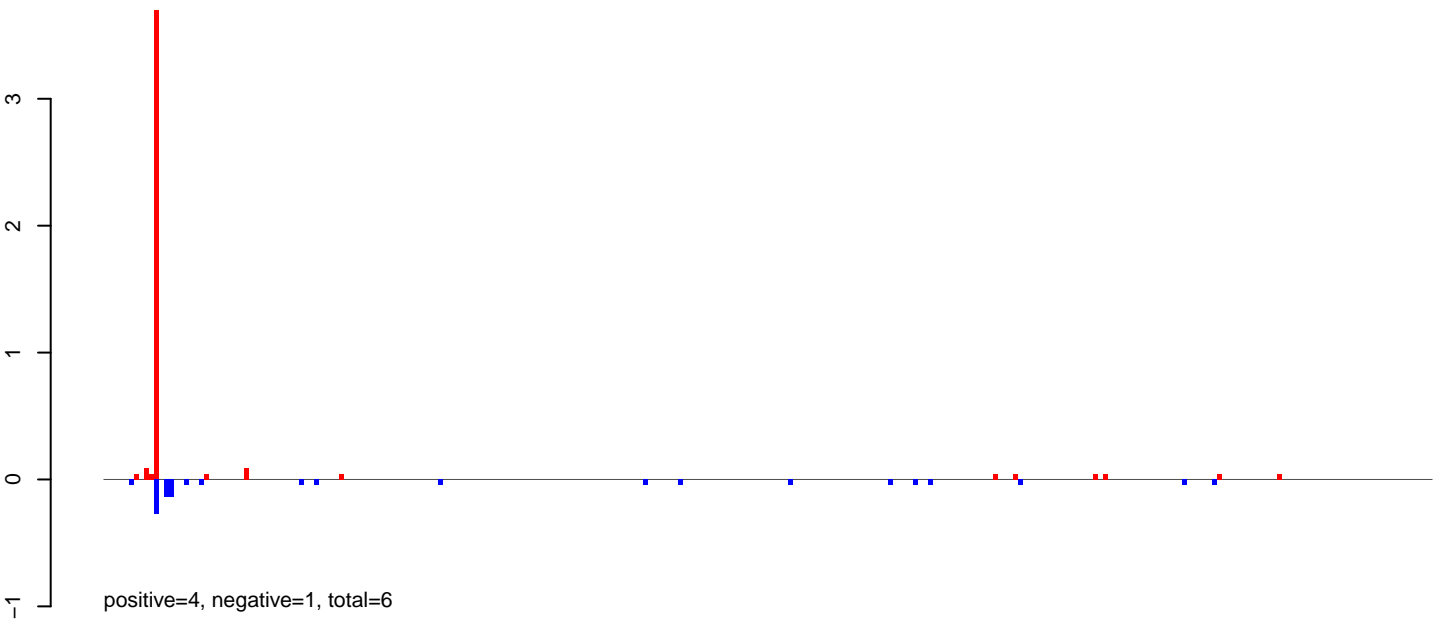
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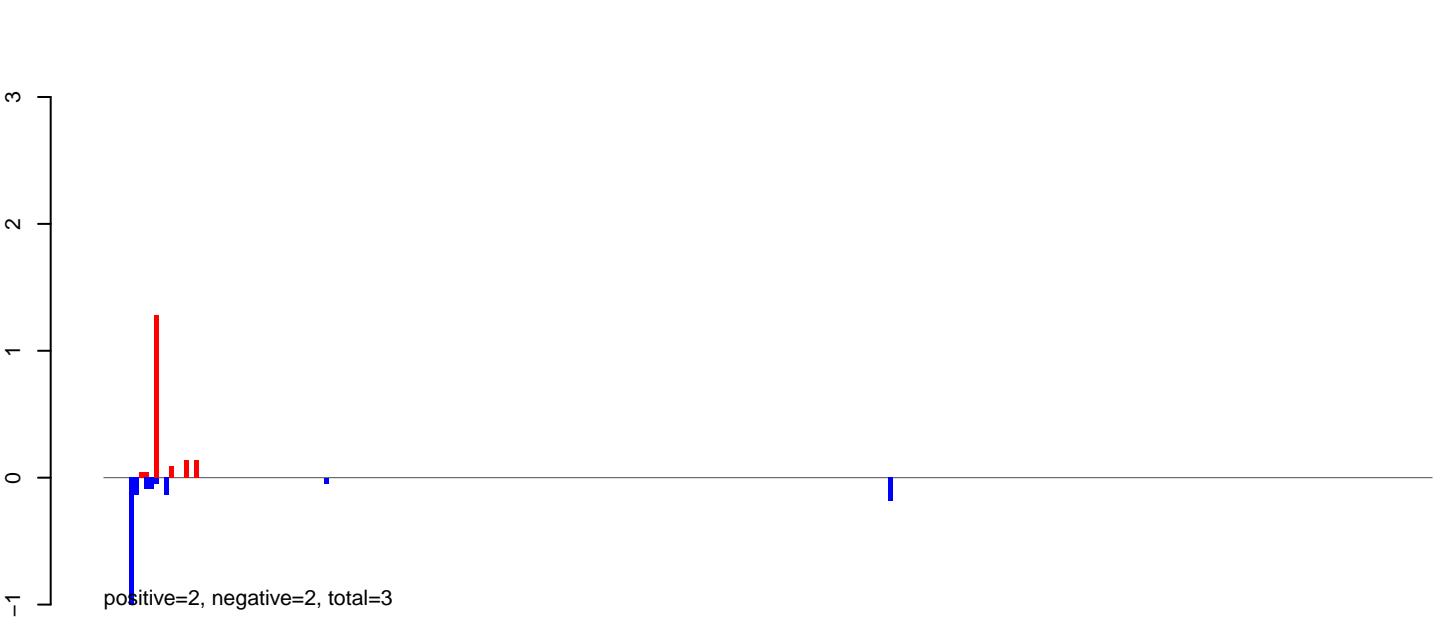
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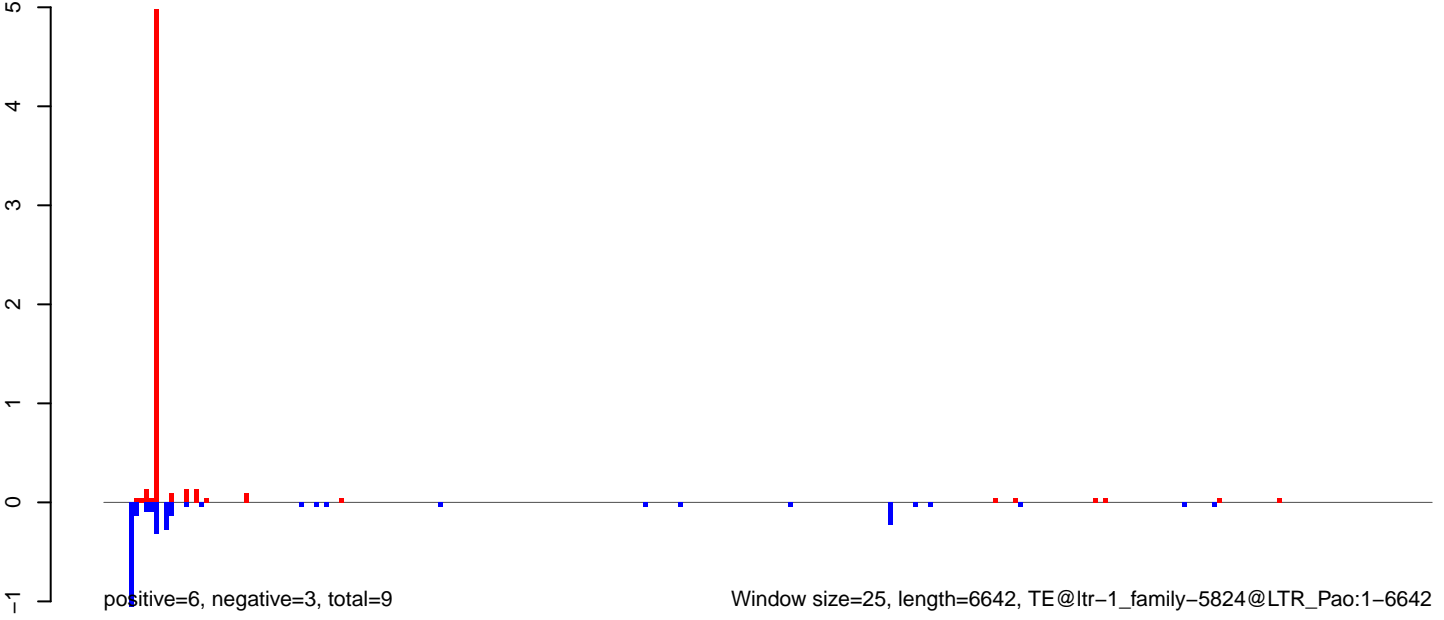
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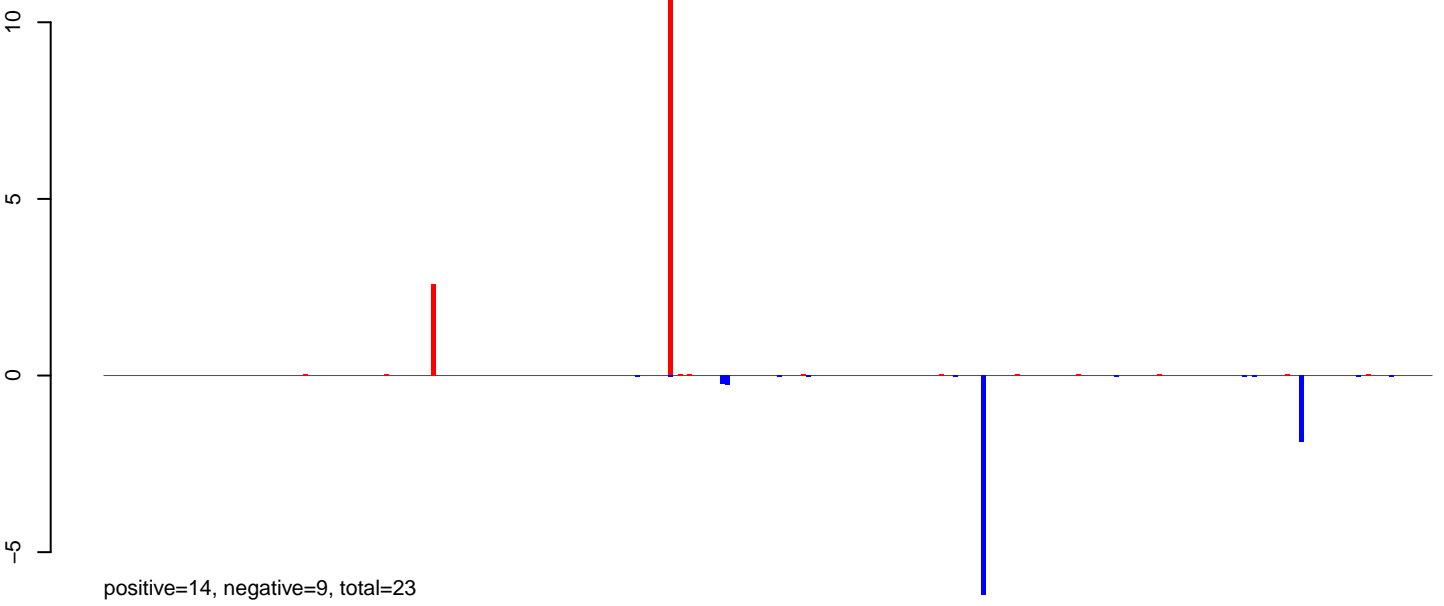
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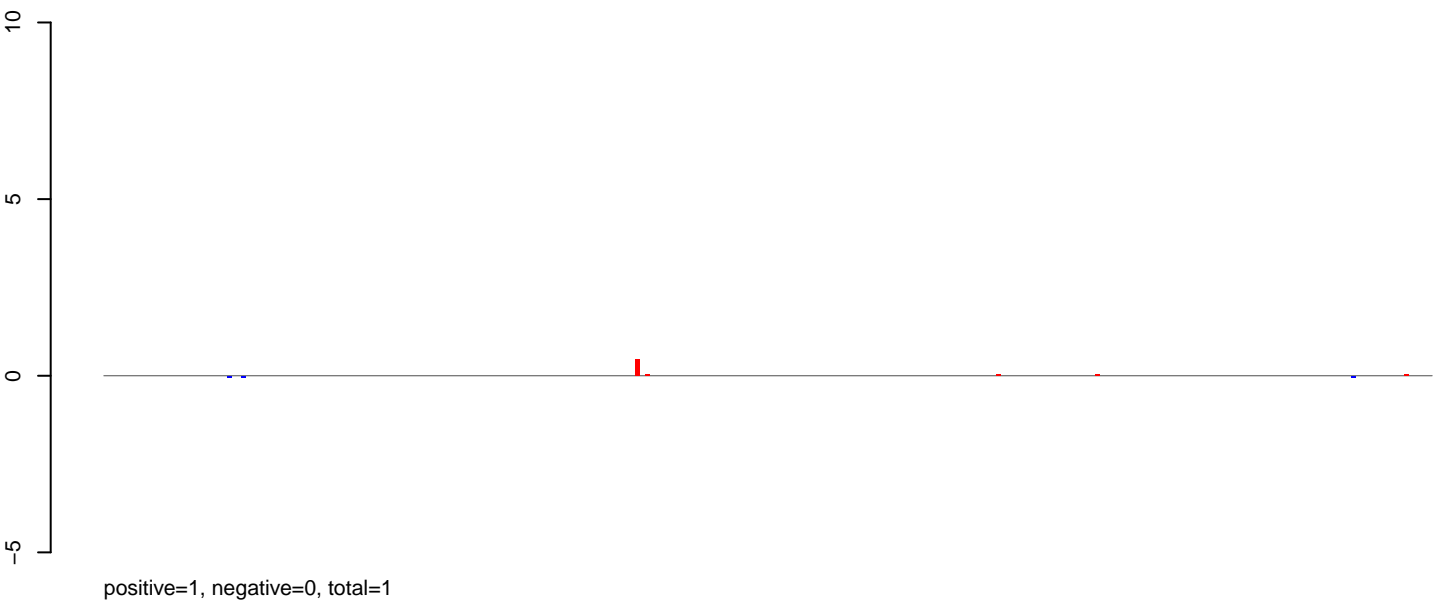
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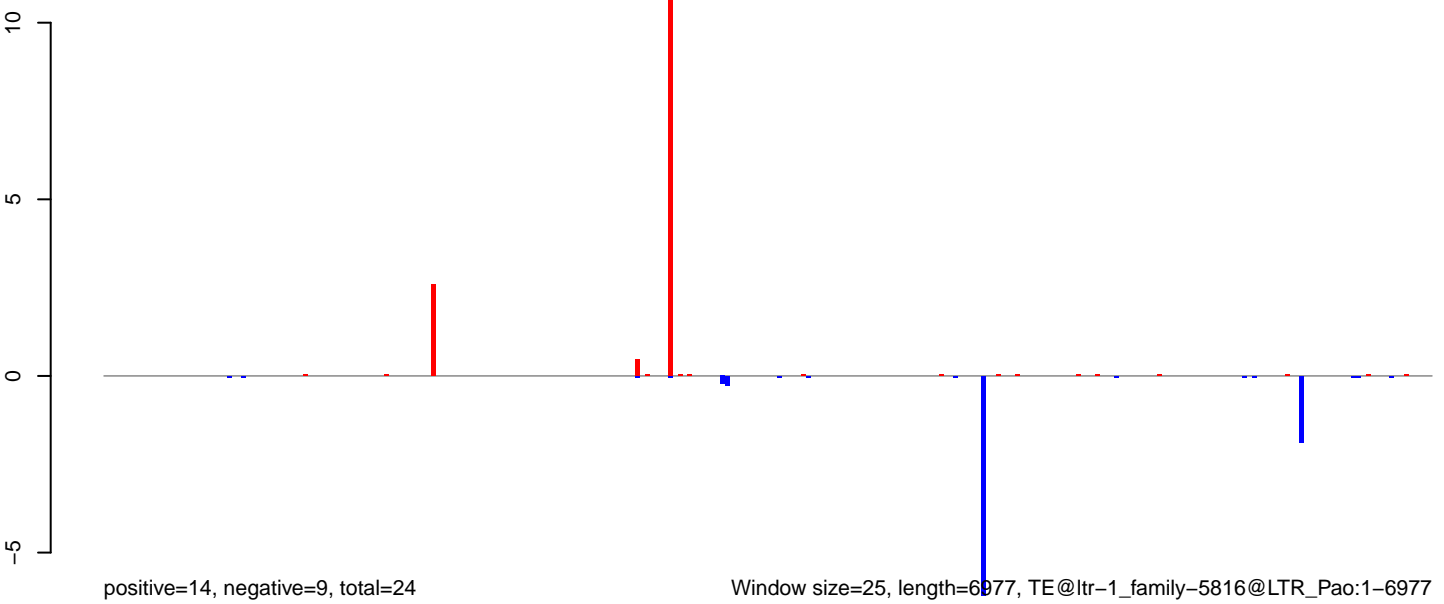
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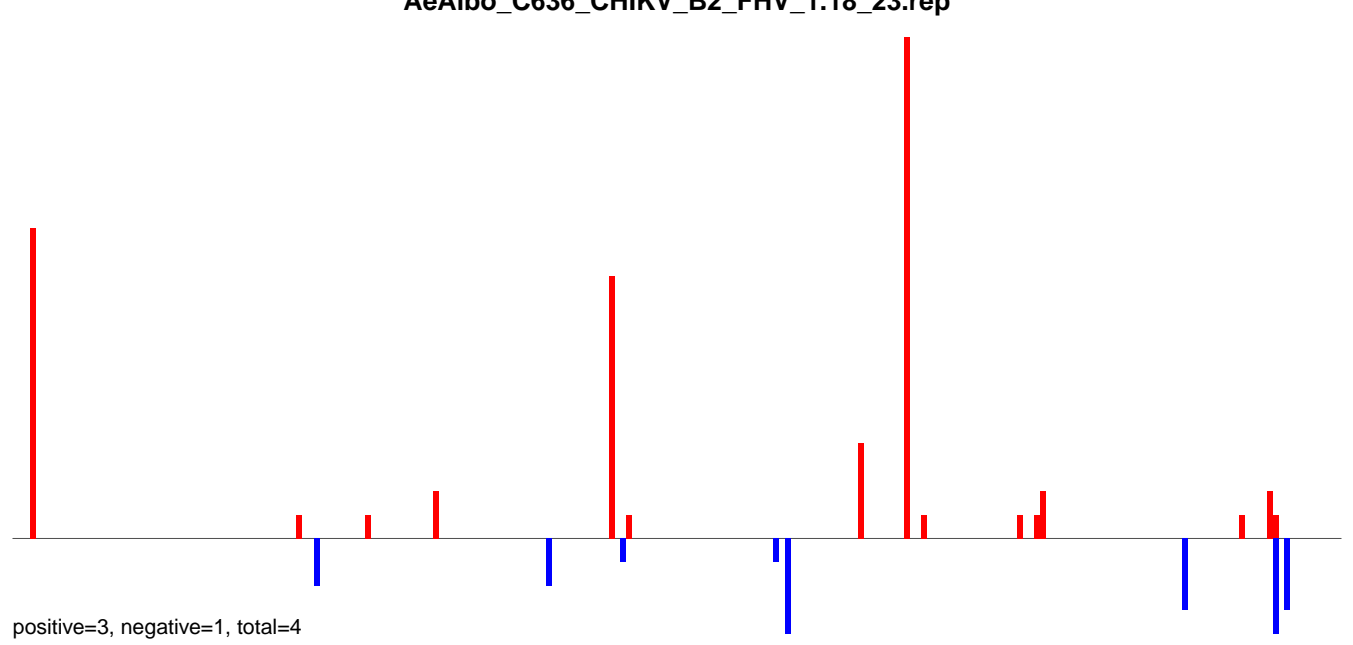
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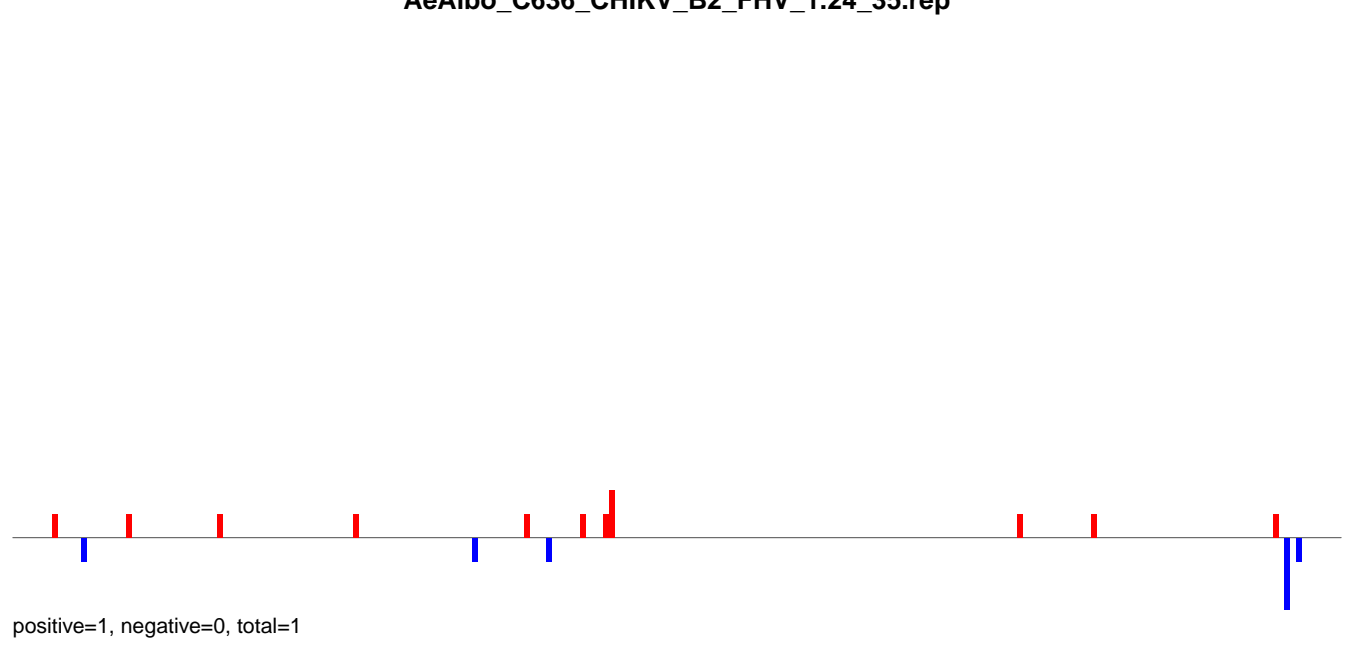
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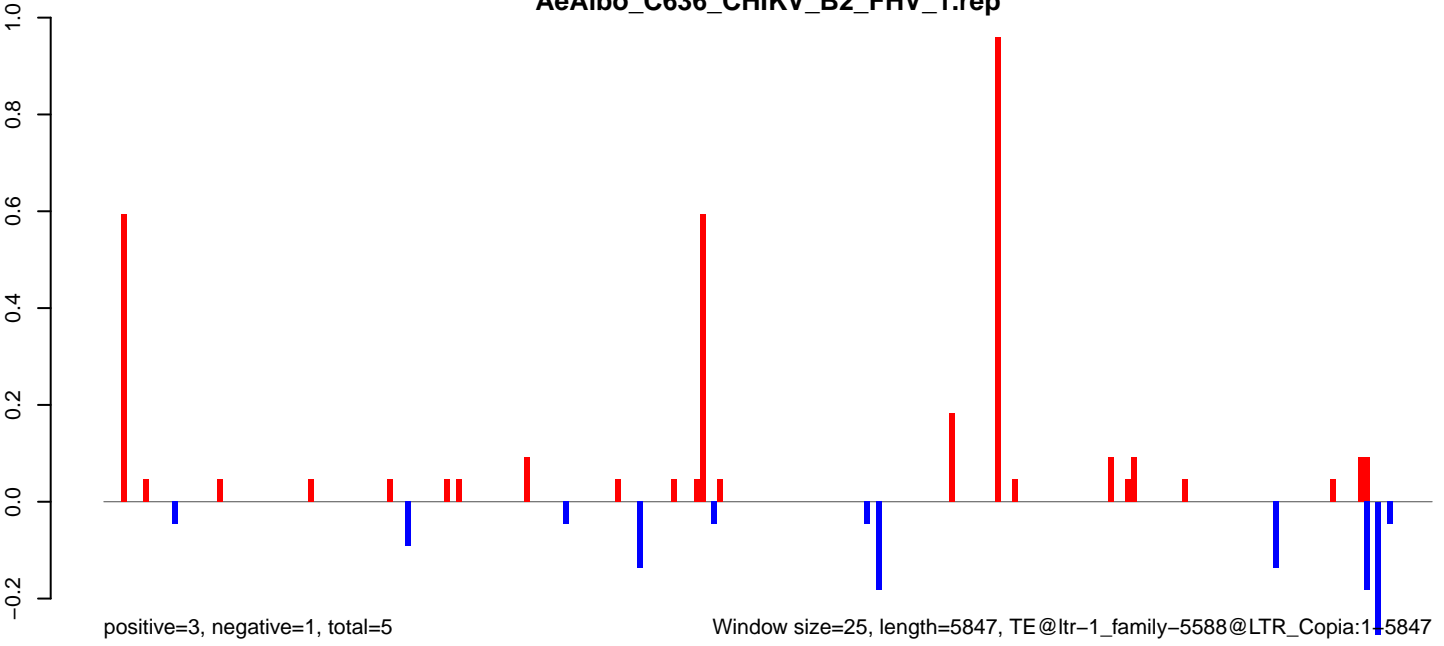
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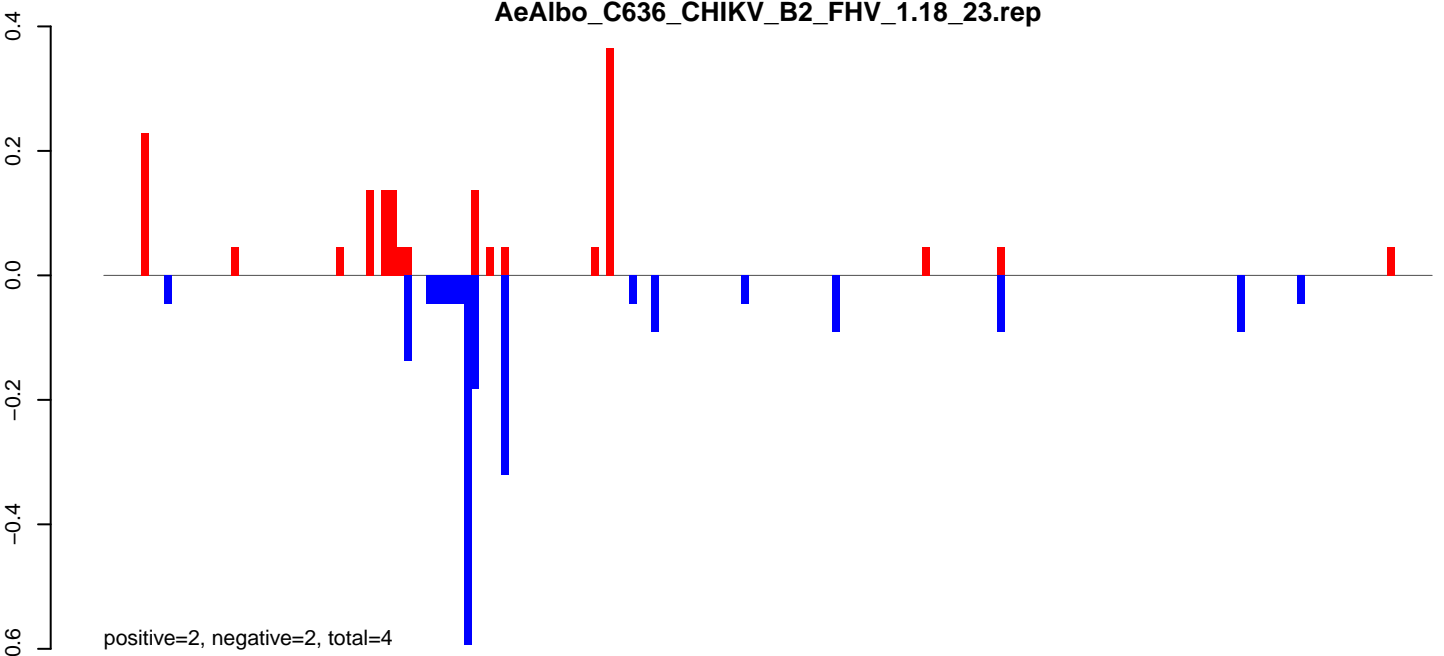
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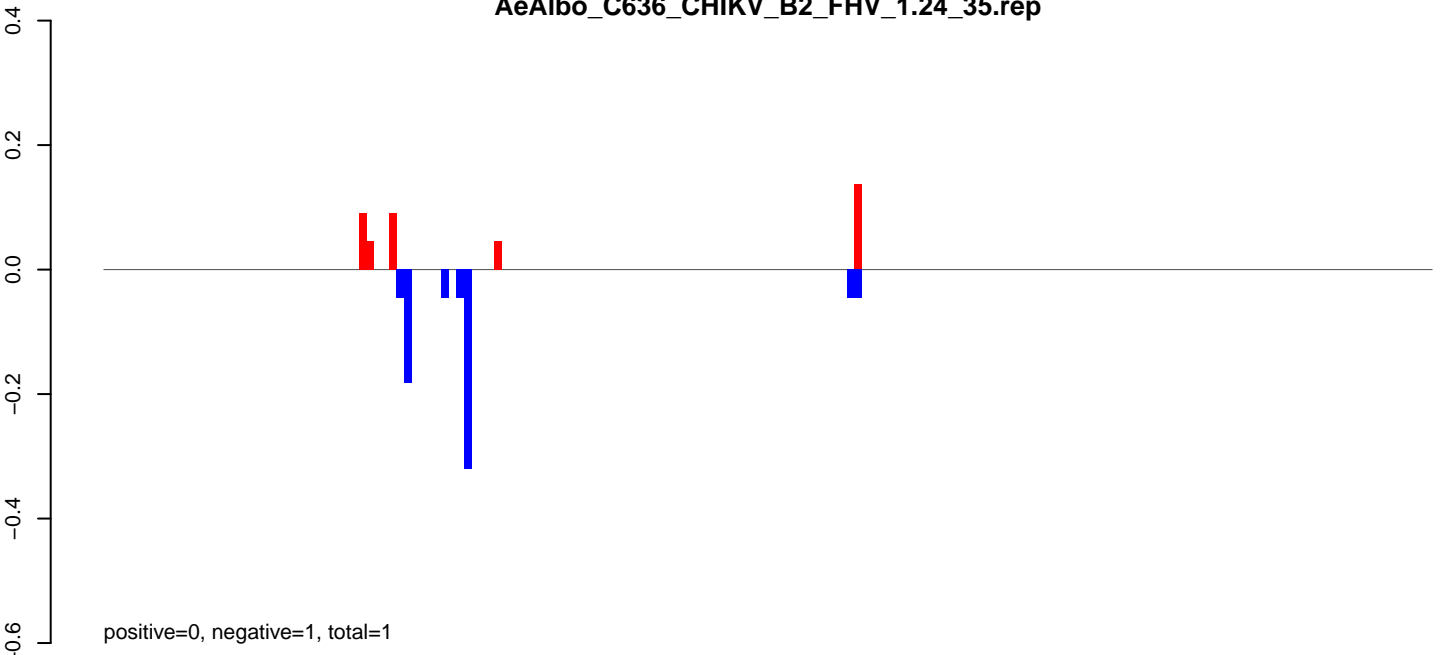
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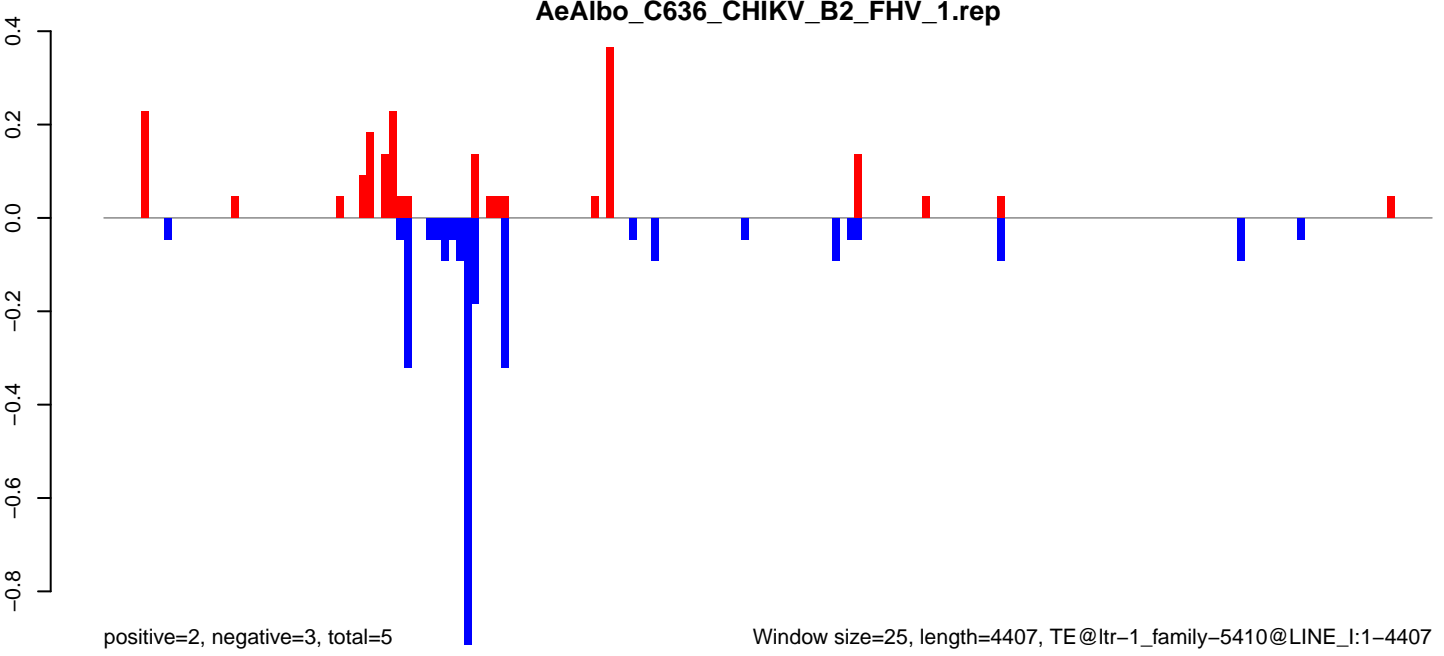
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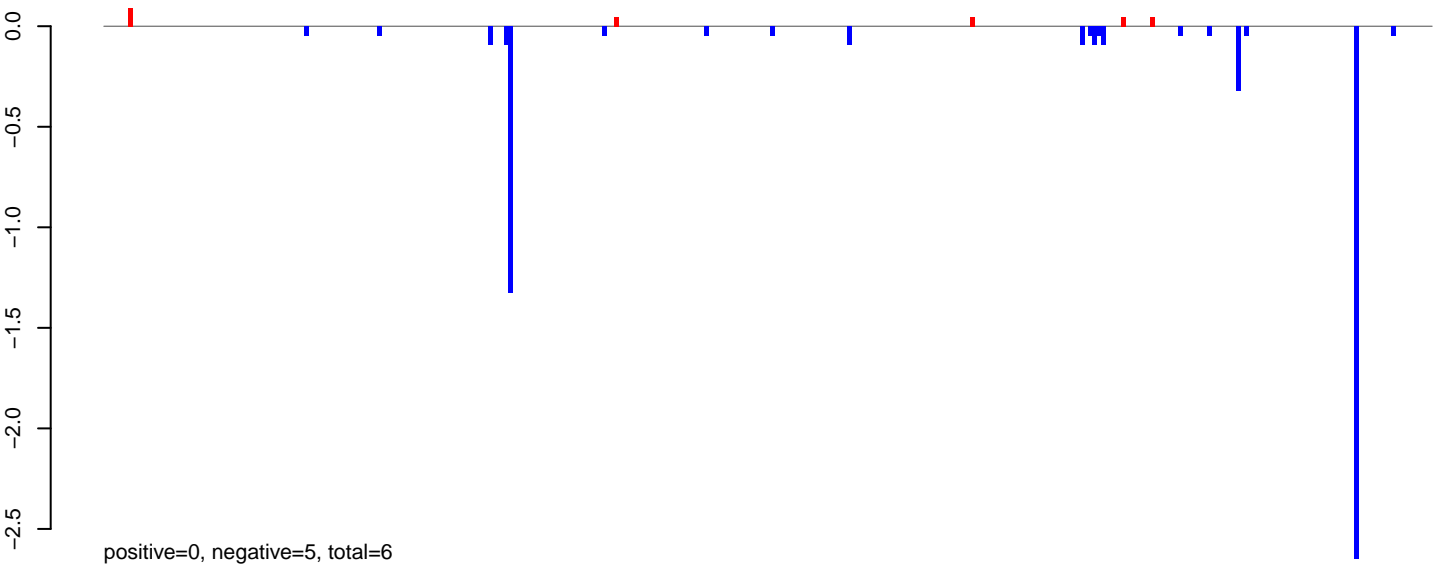
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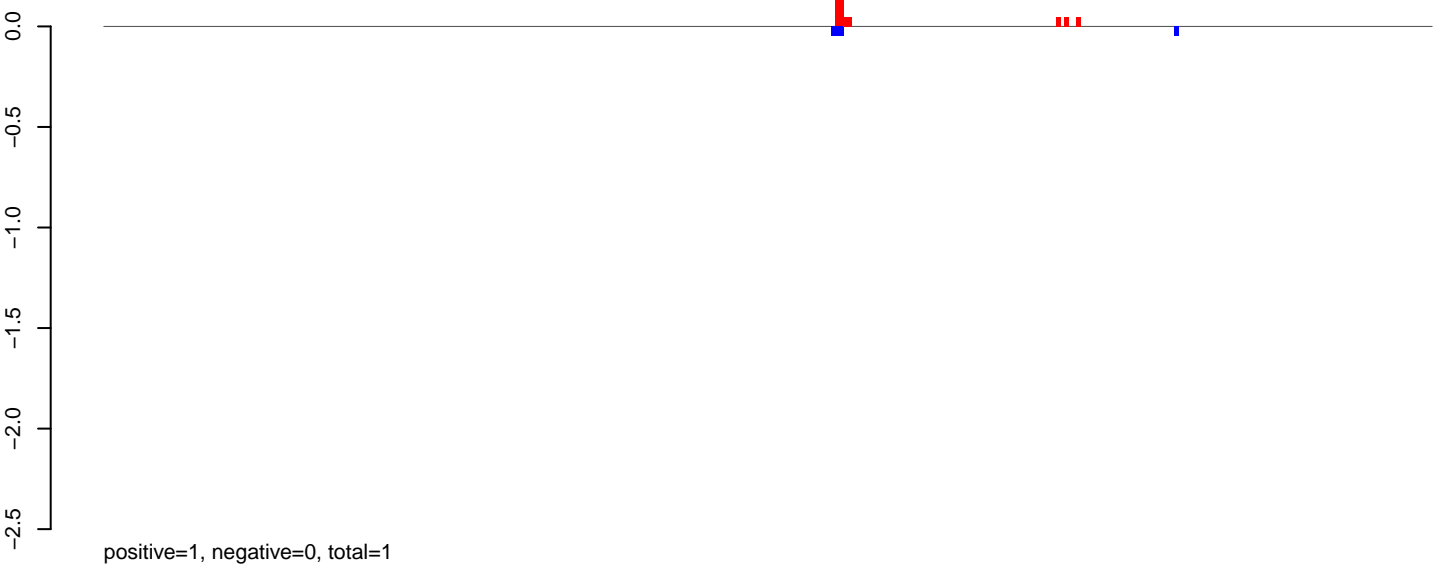
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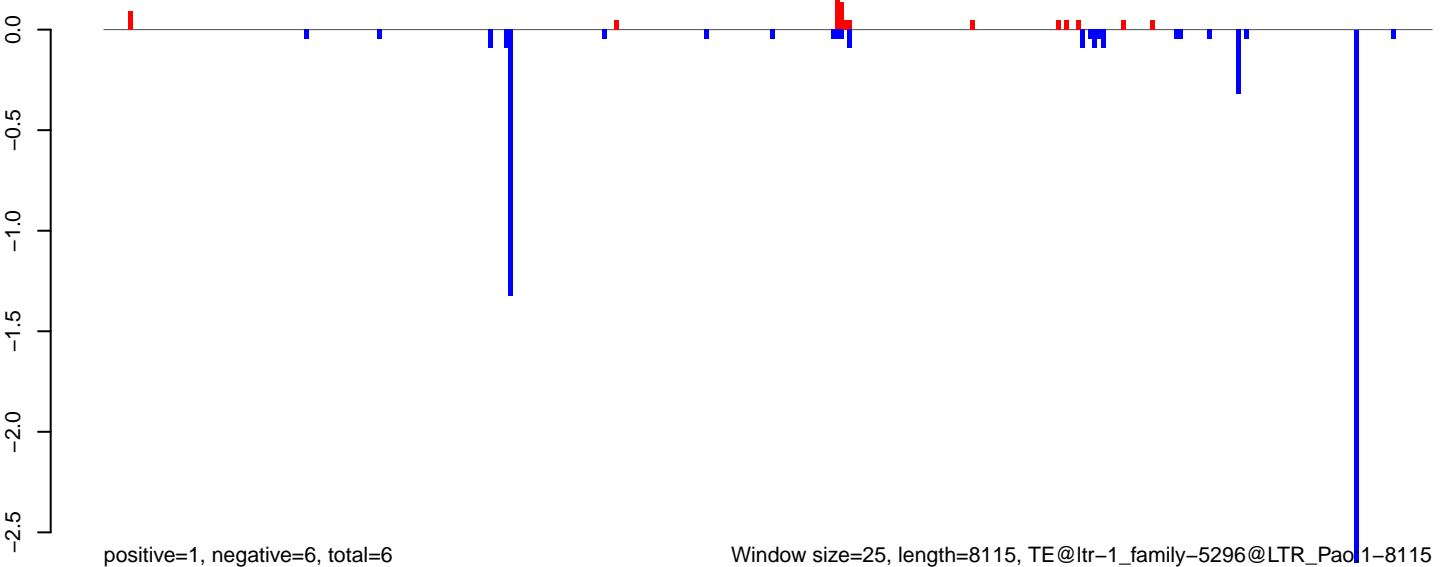
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



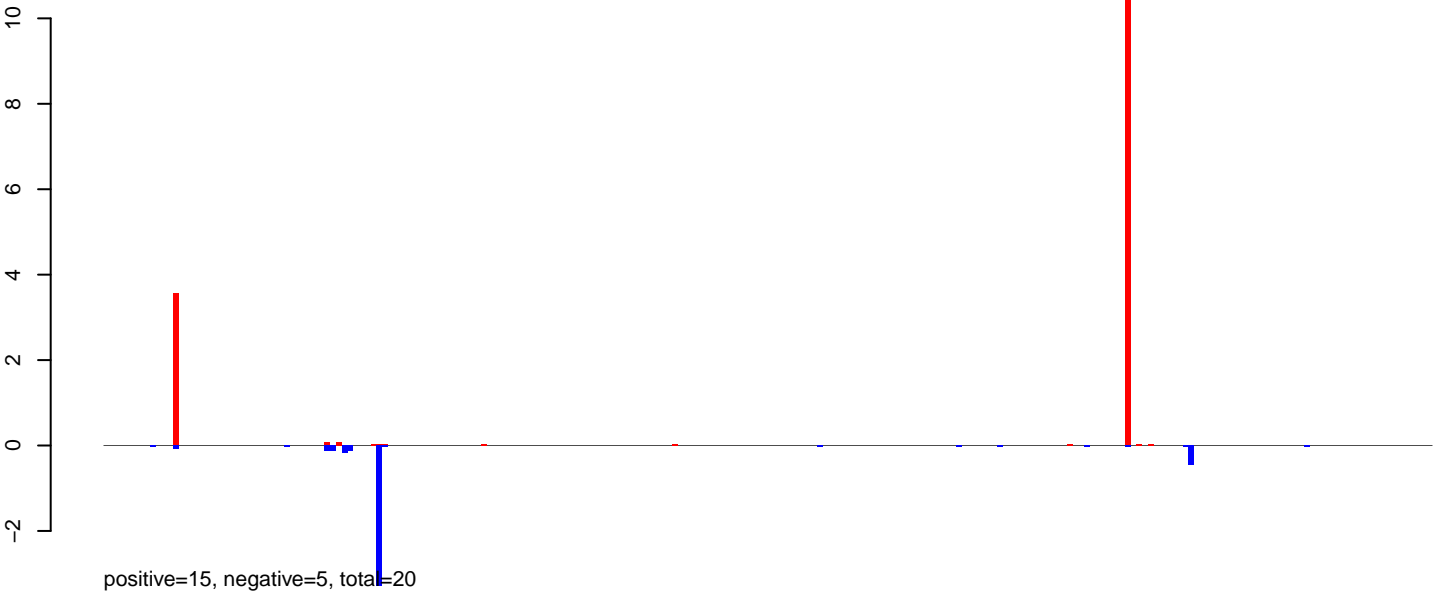
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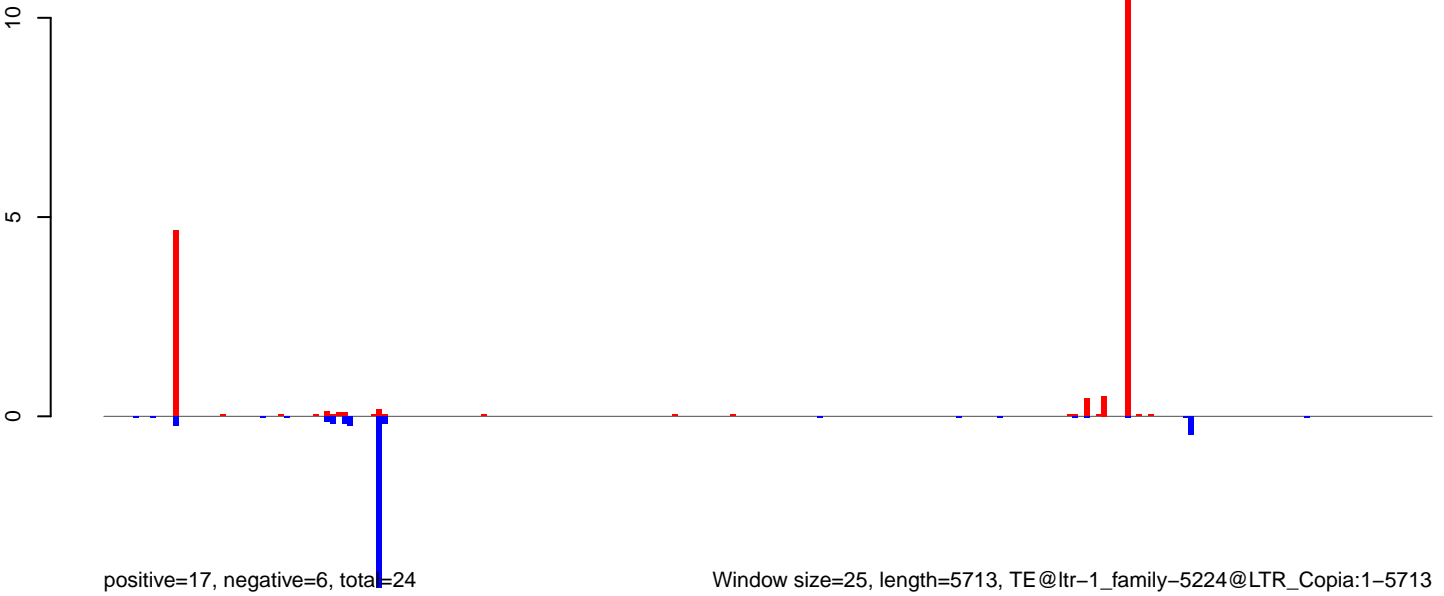
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



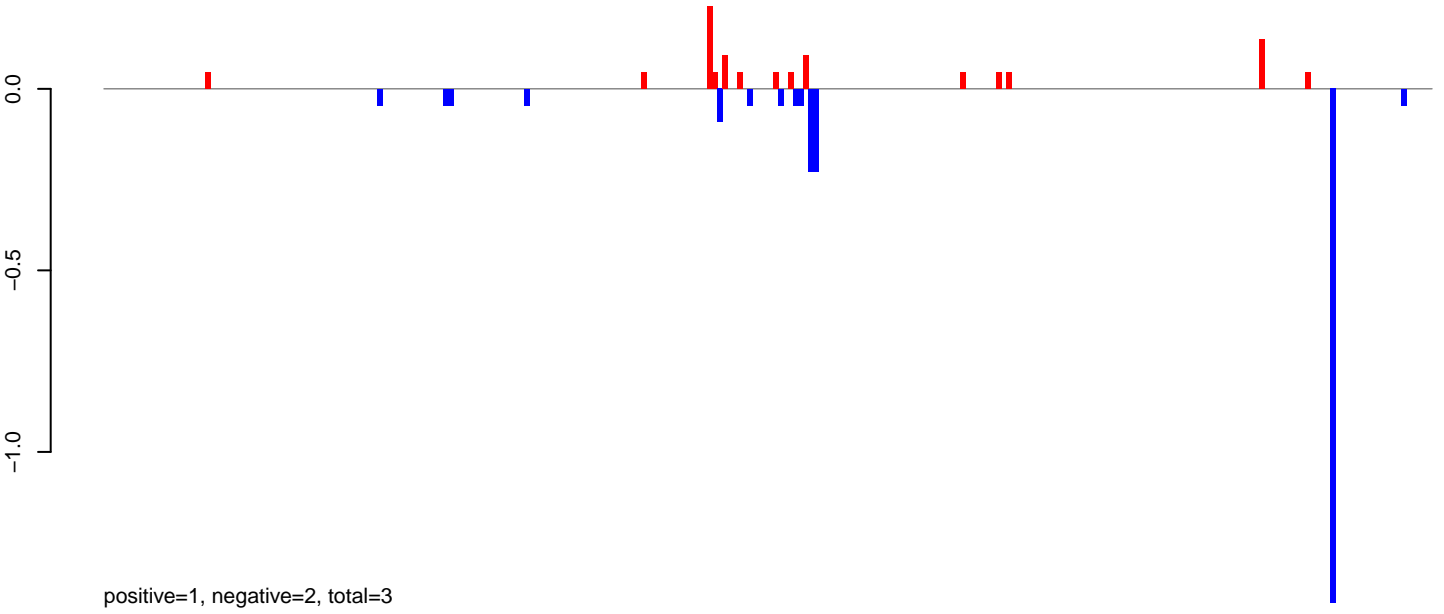
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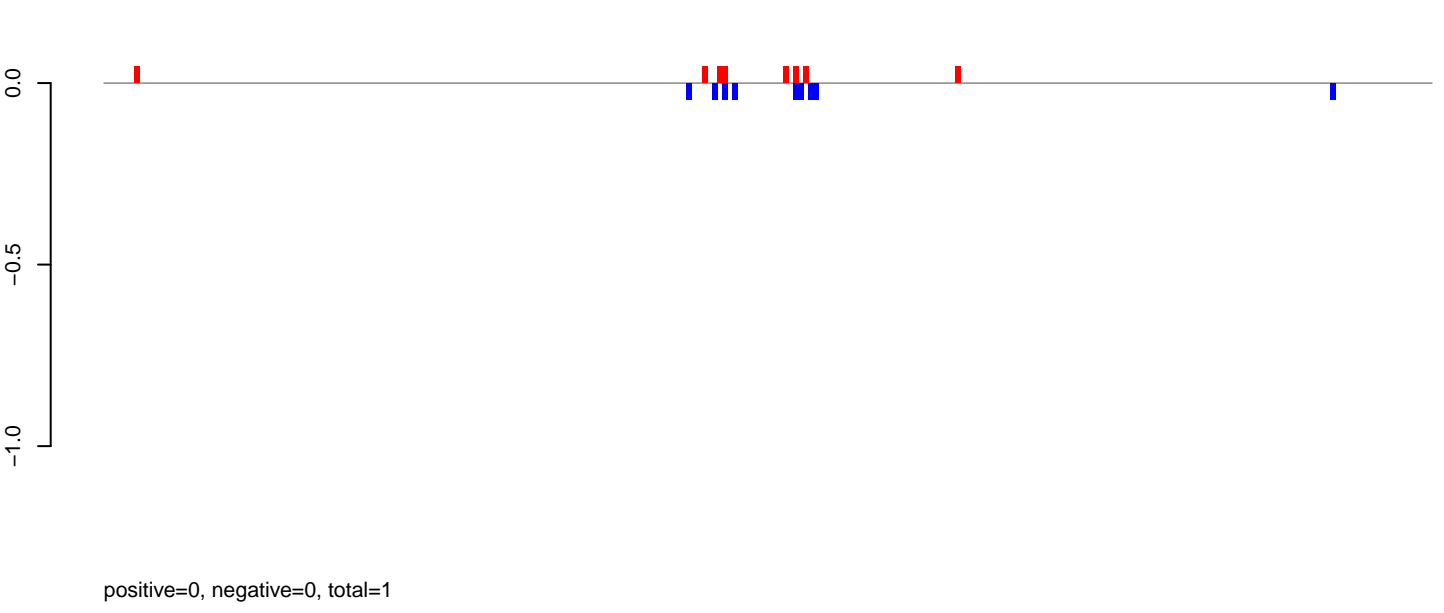
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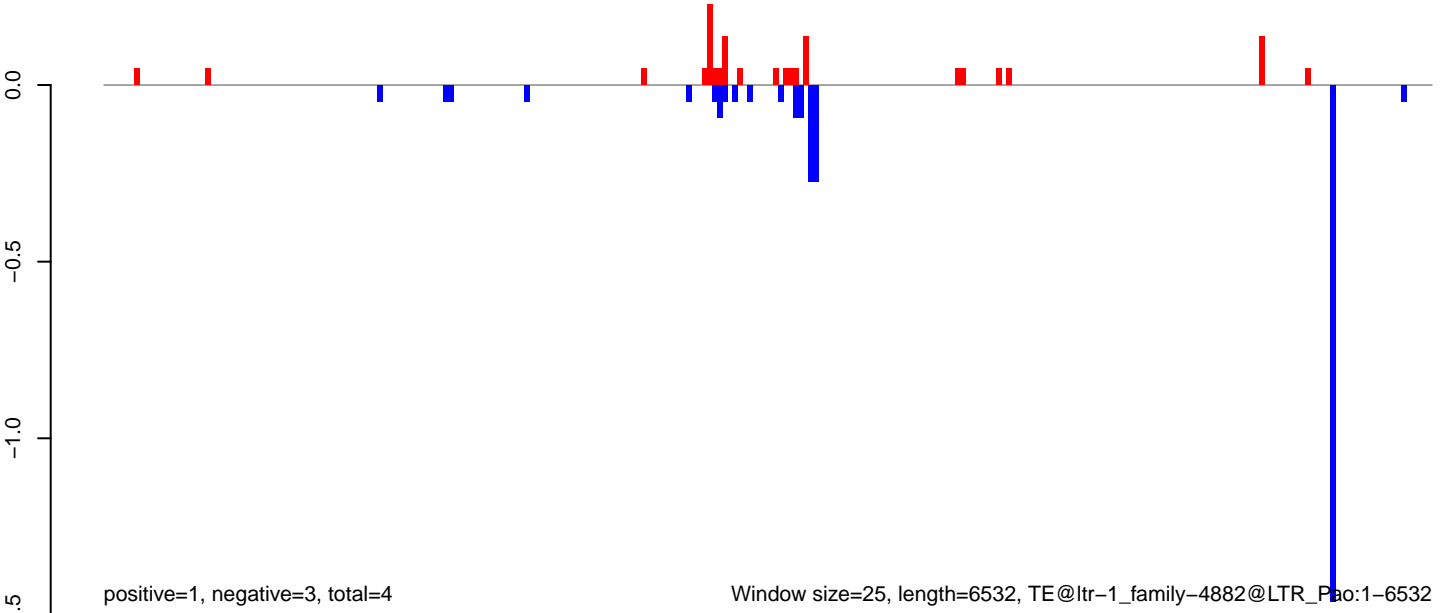
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

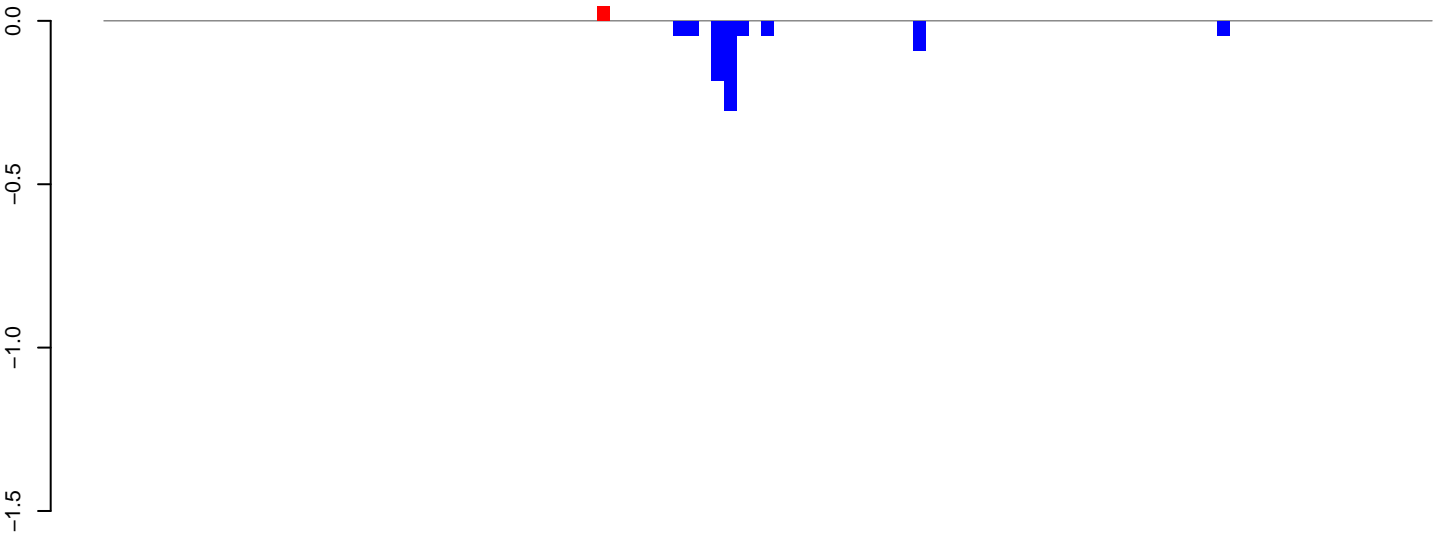


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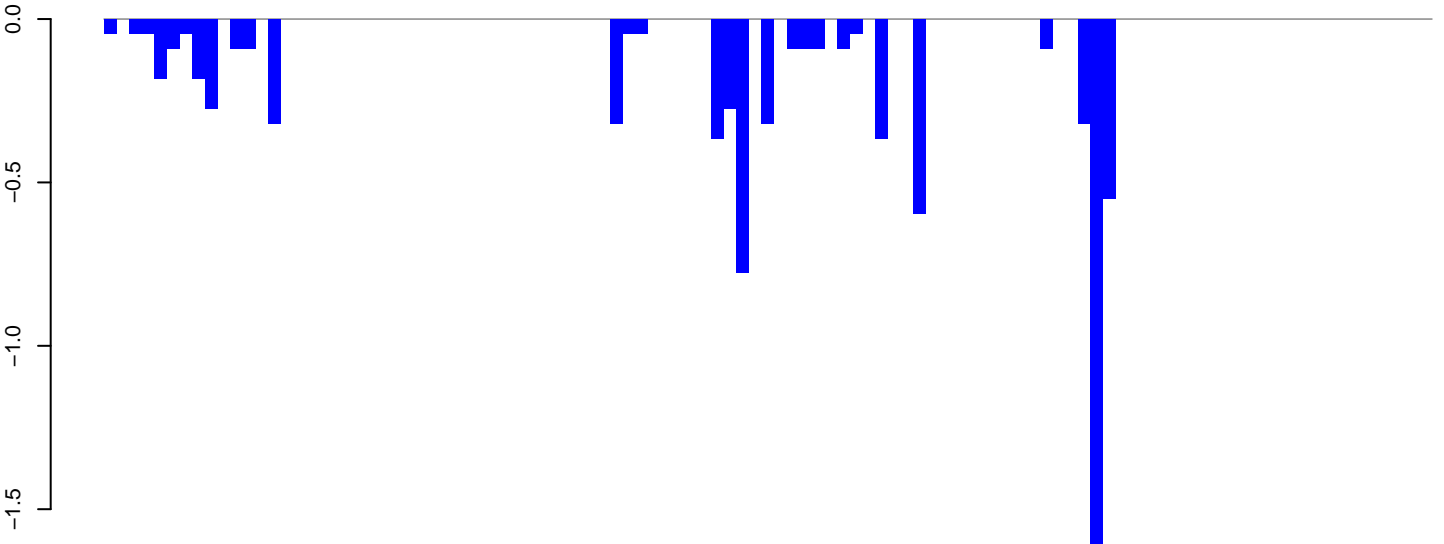
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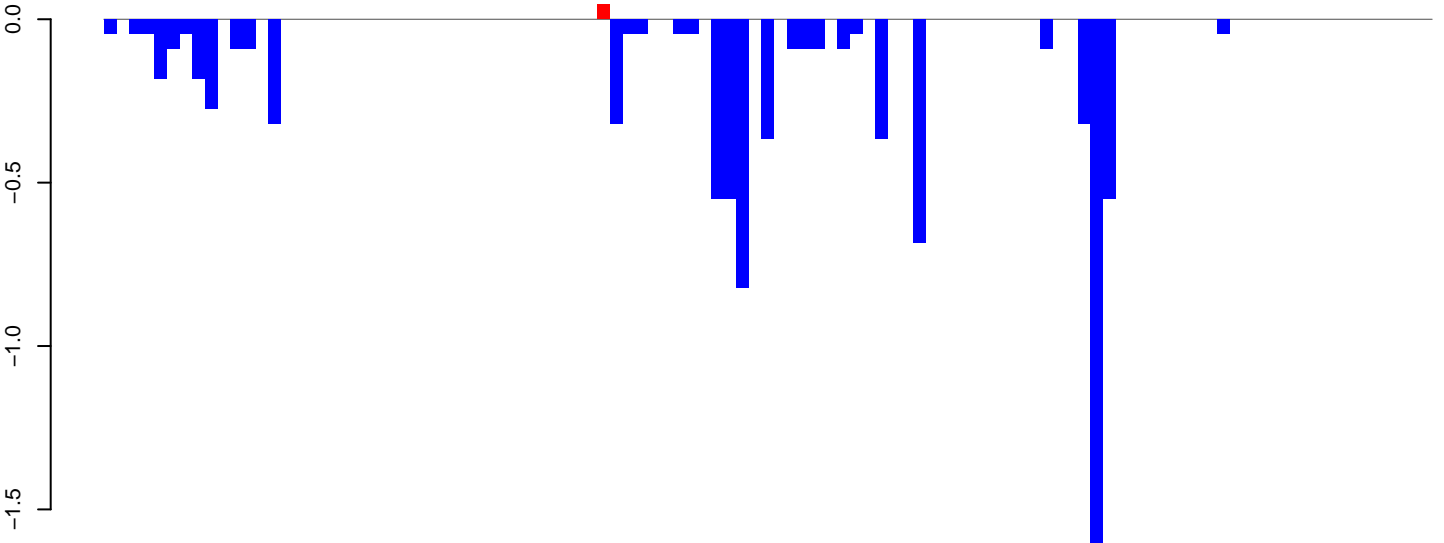
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



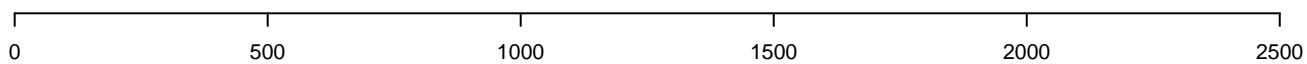
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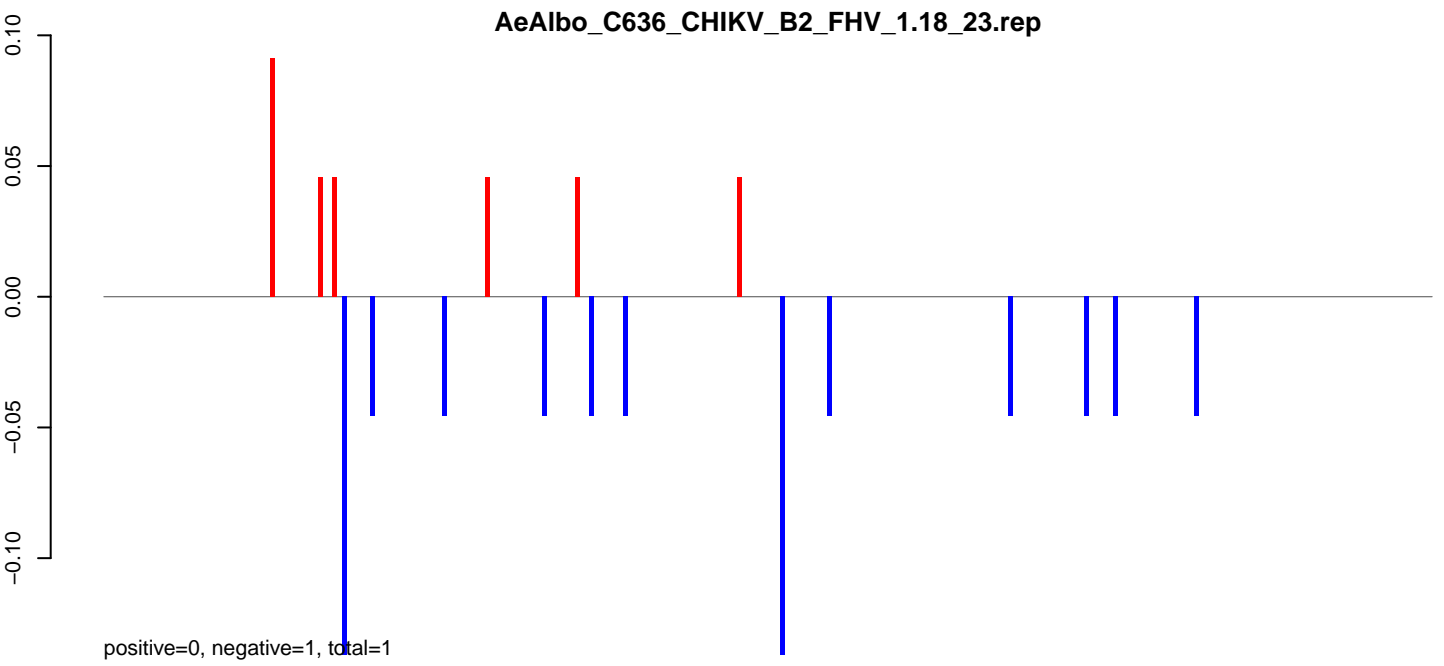


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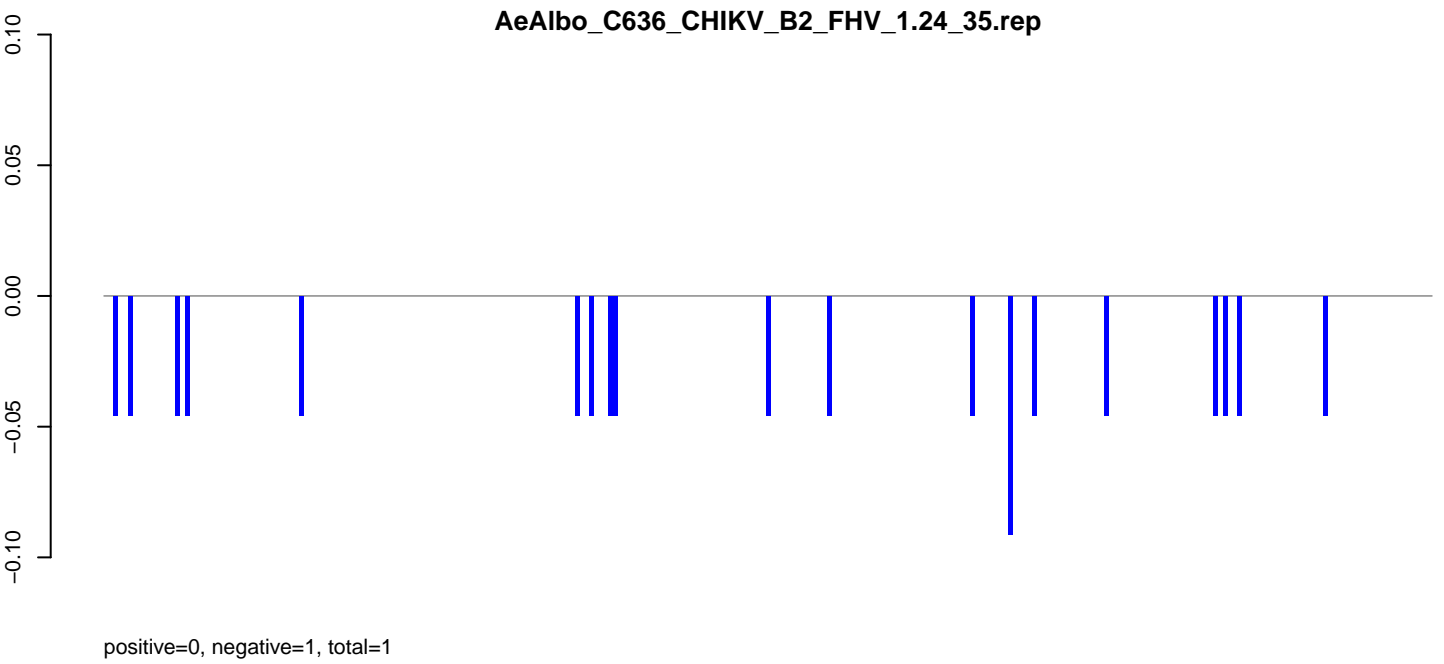
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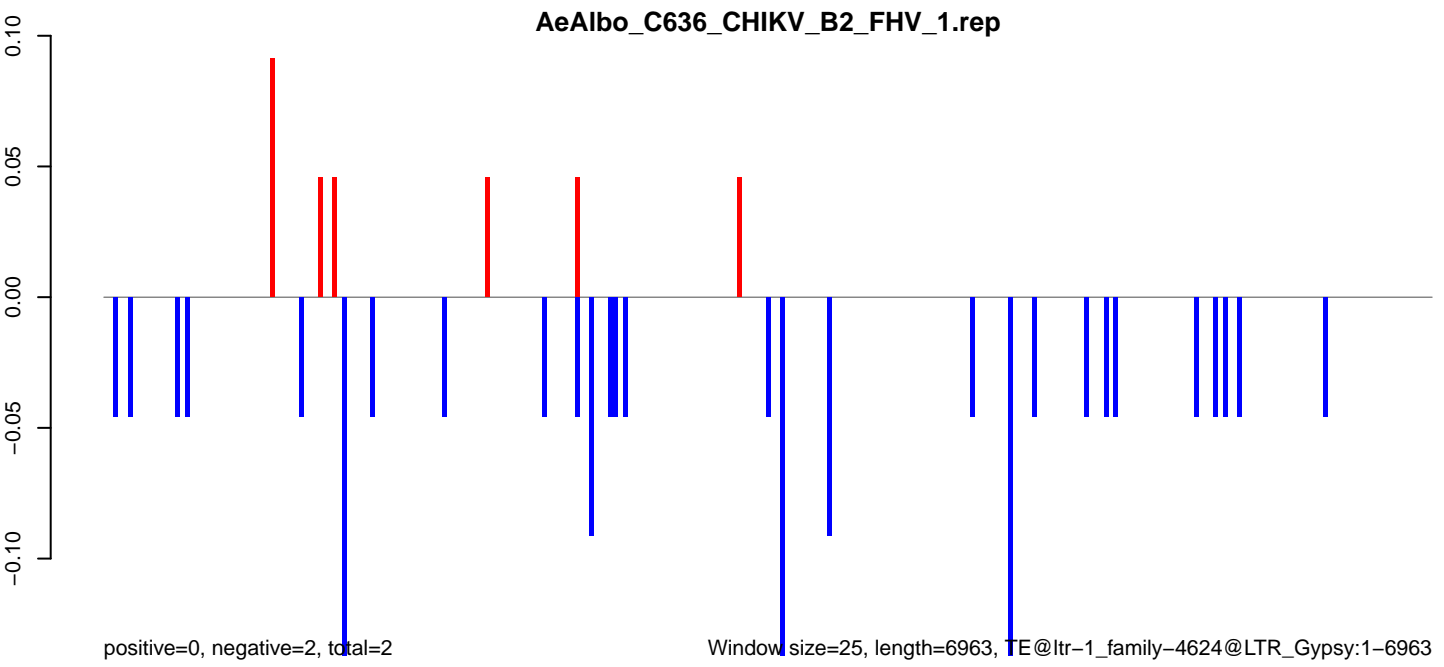
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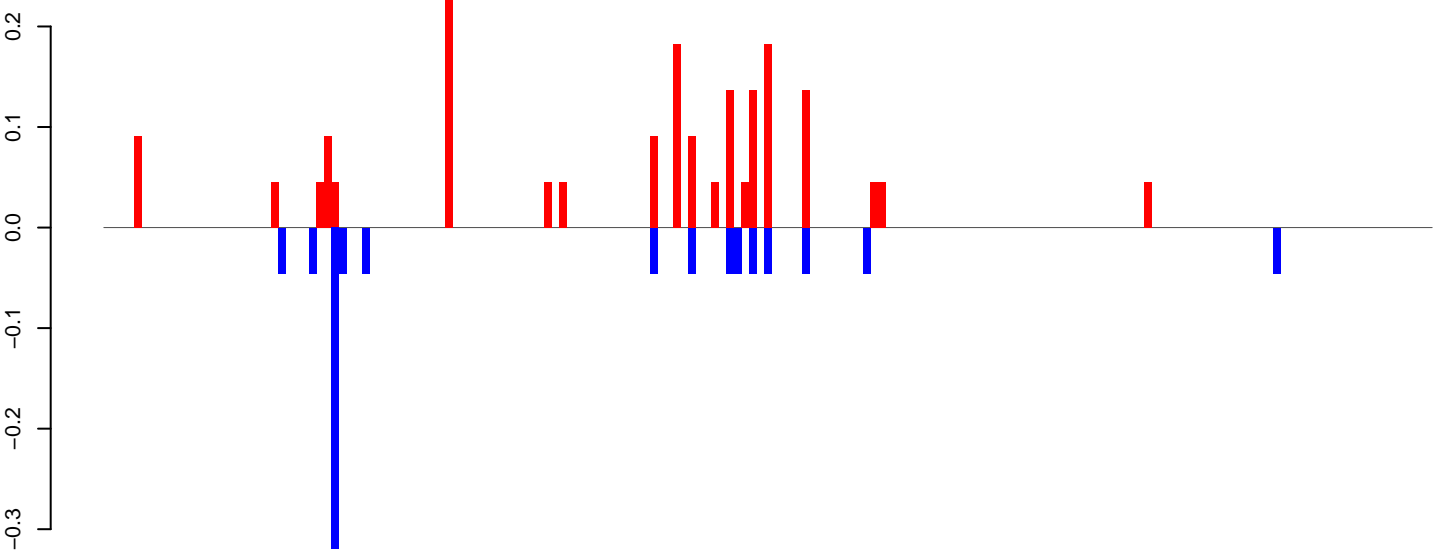
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

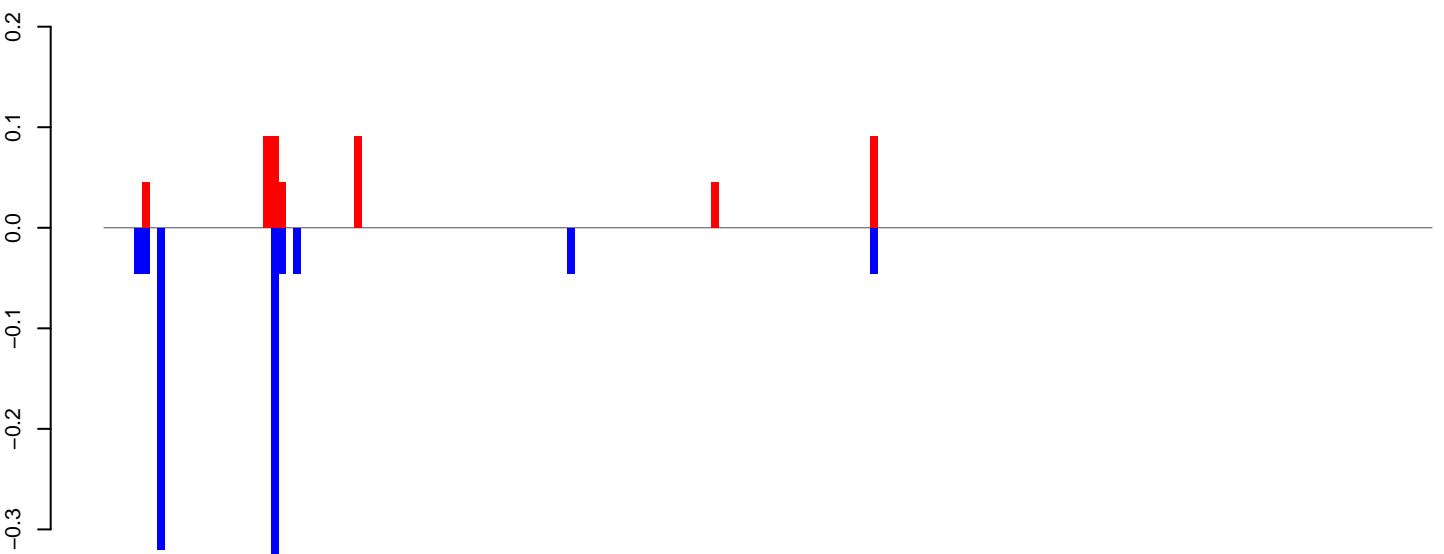


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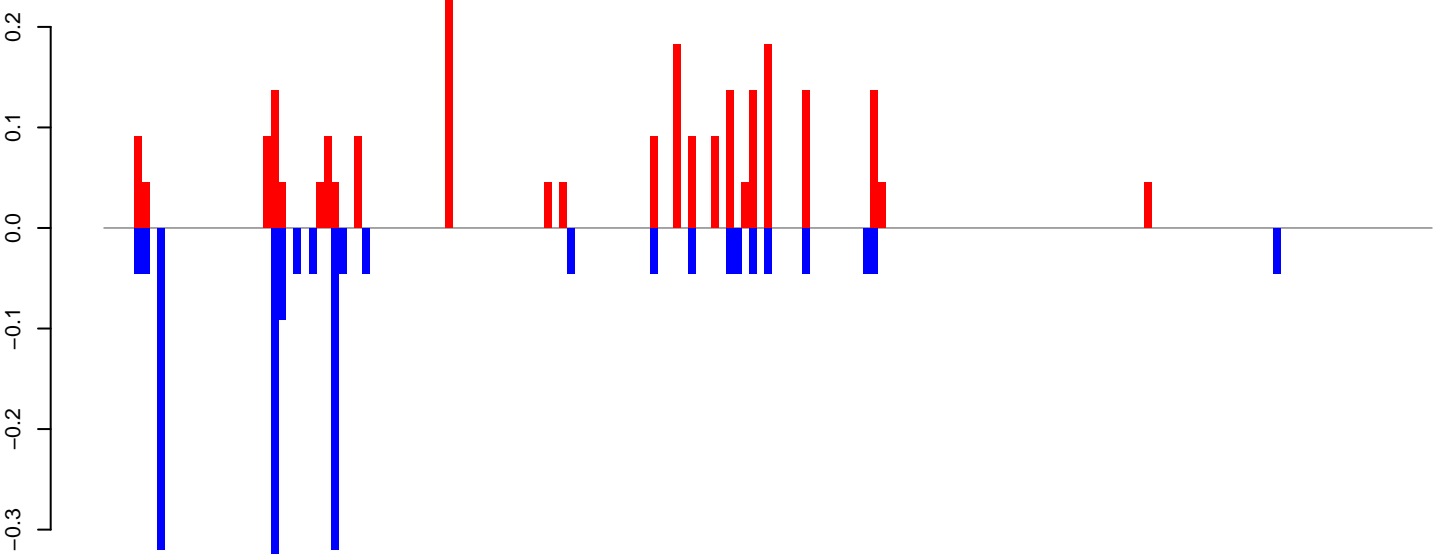
positive=2, negative=1, total=3

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.rep

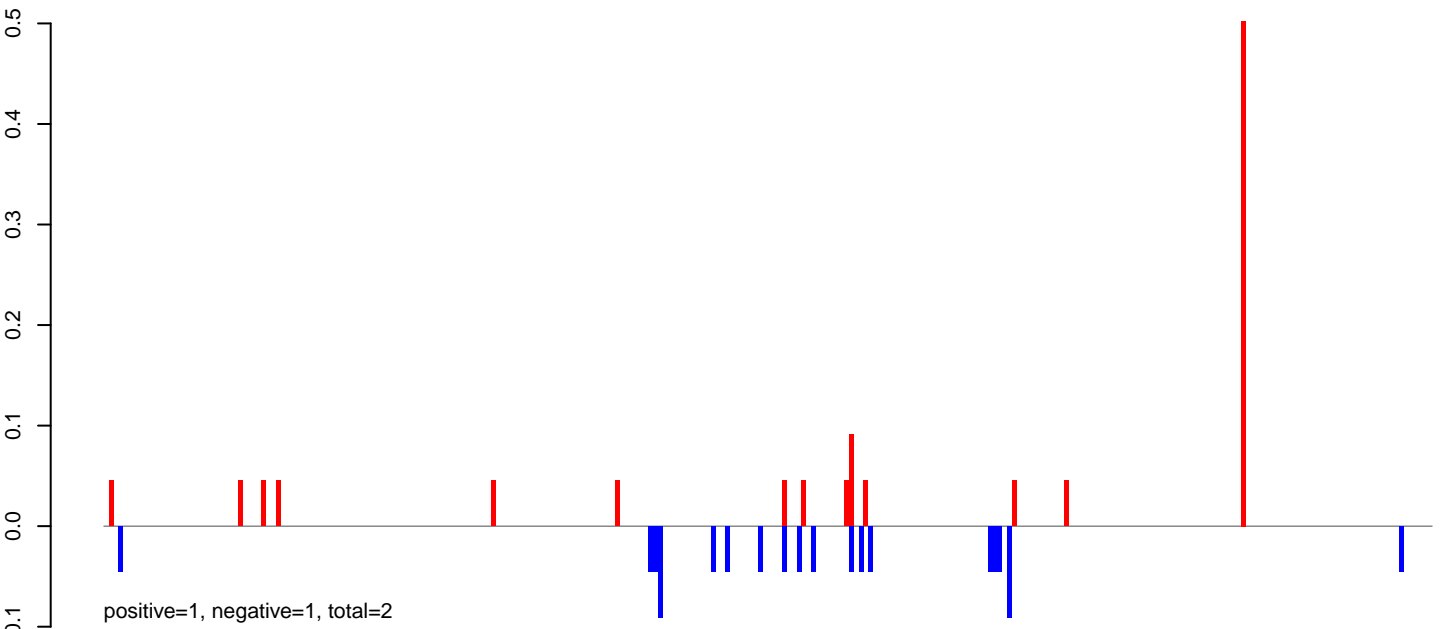


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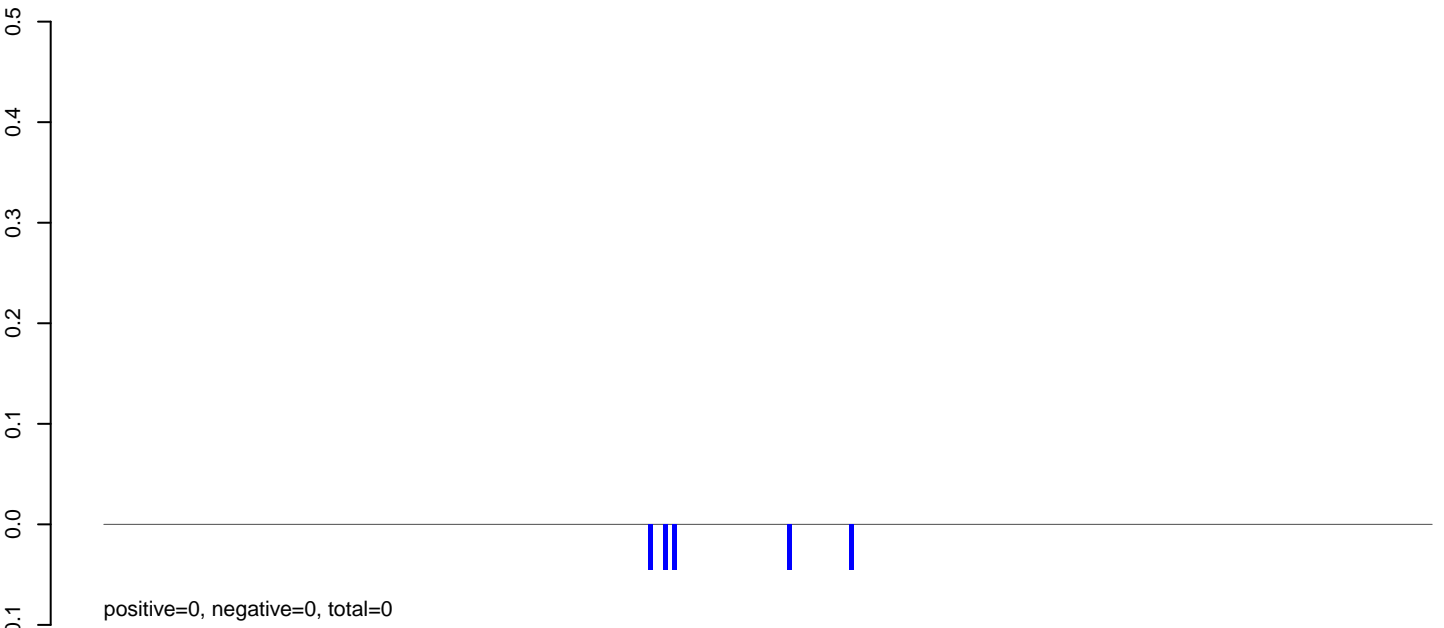
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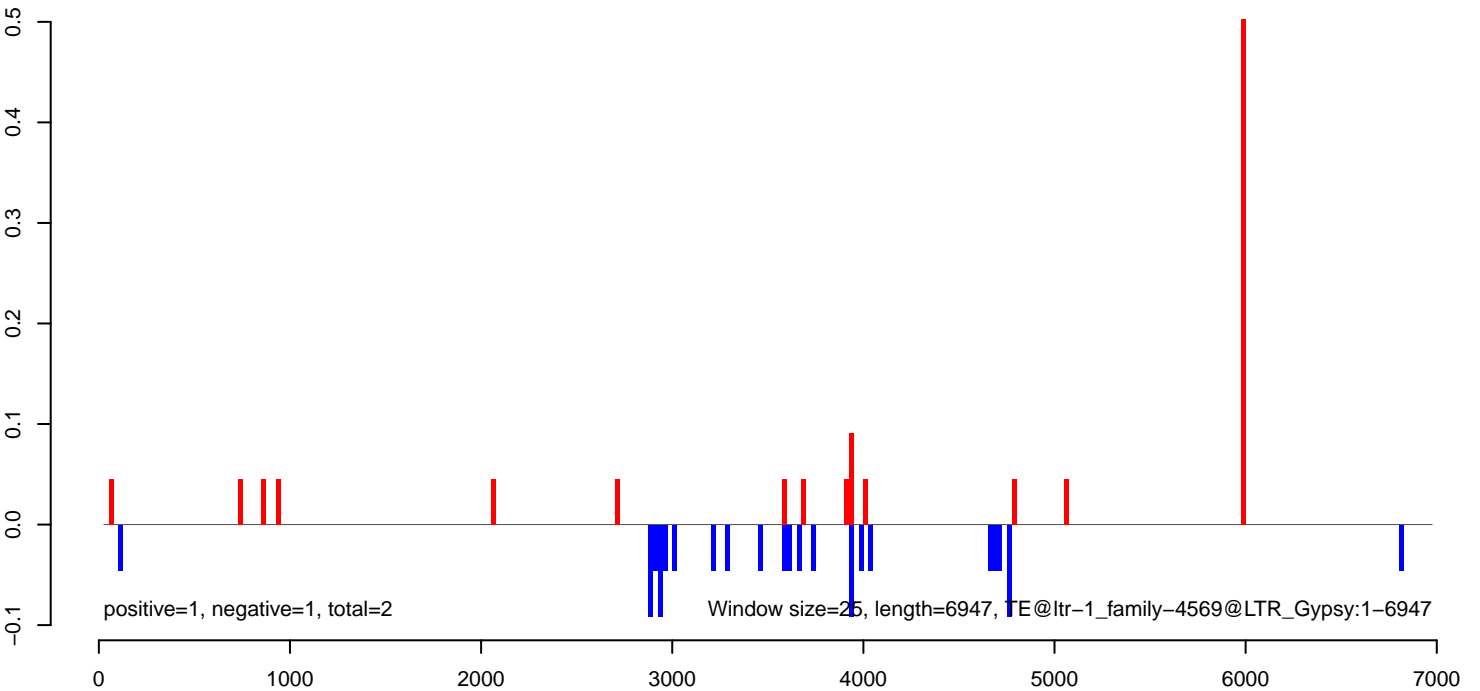
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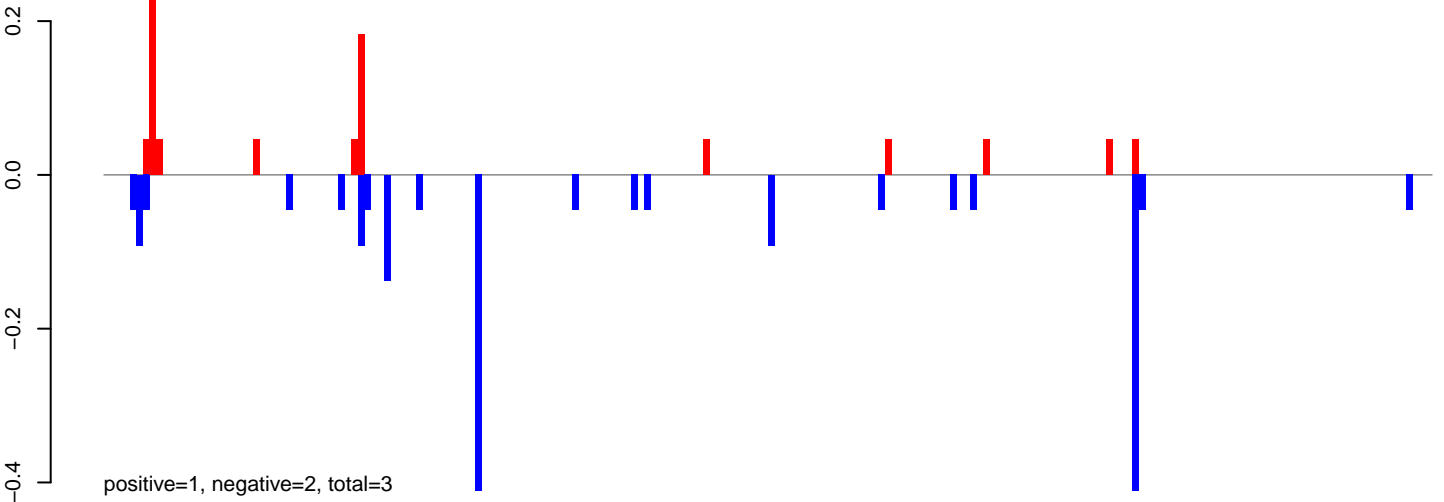
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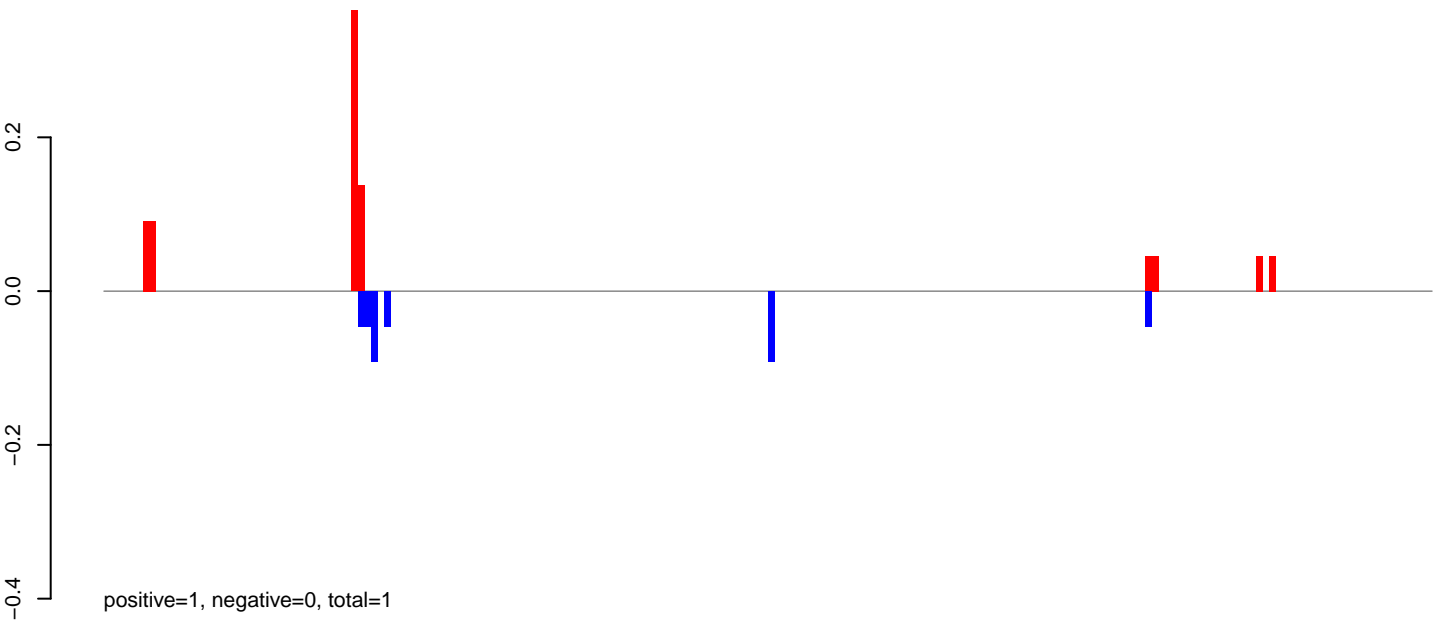
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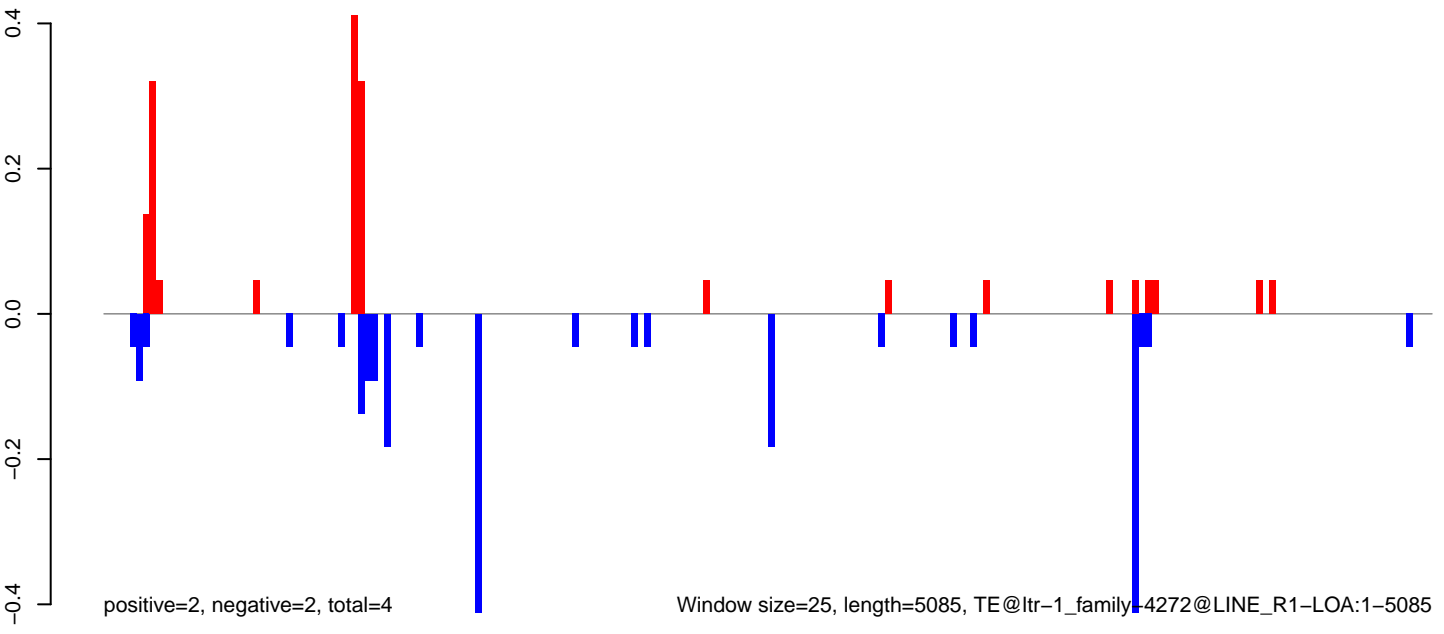
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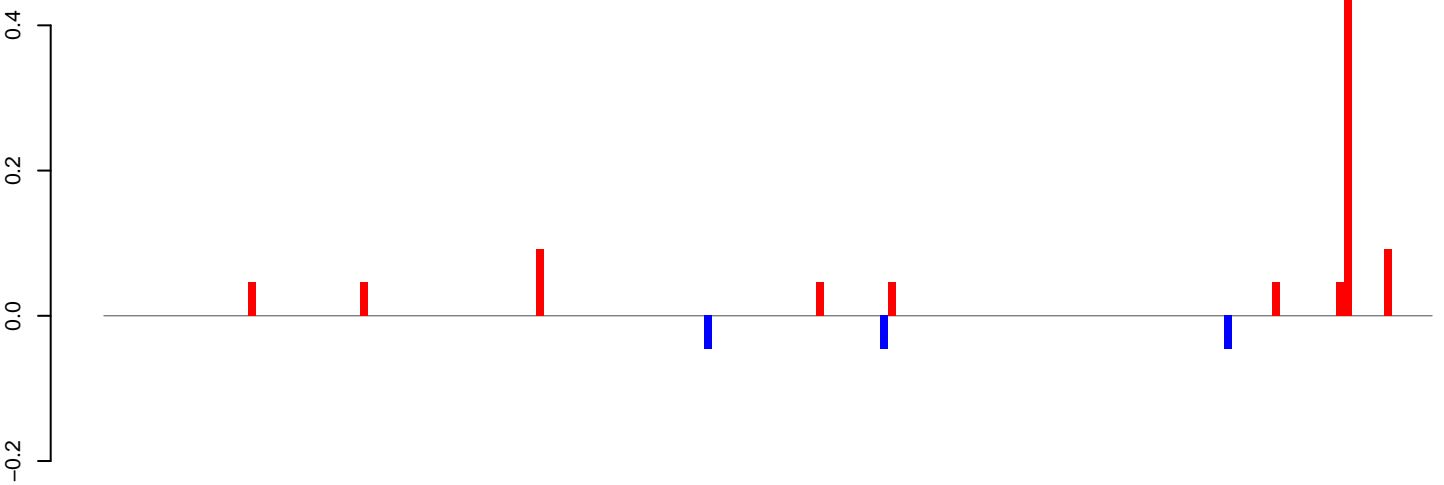
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

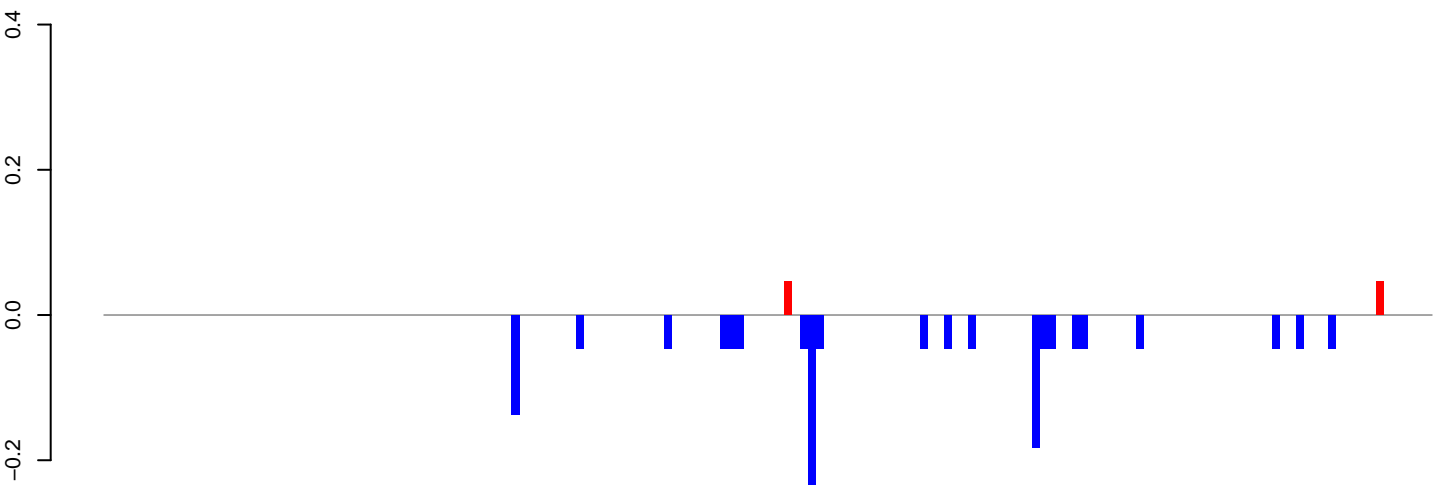


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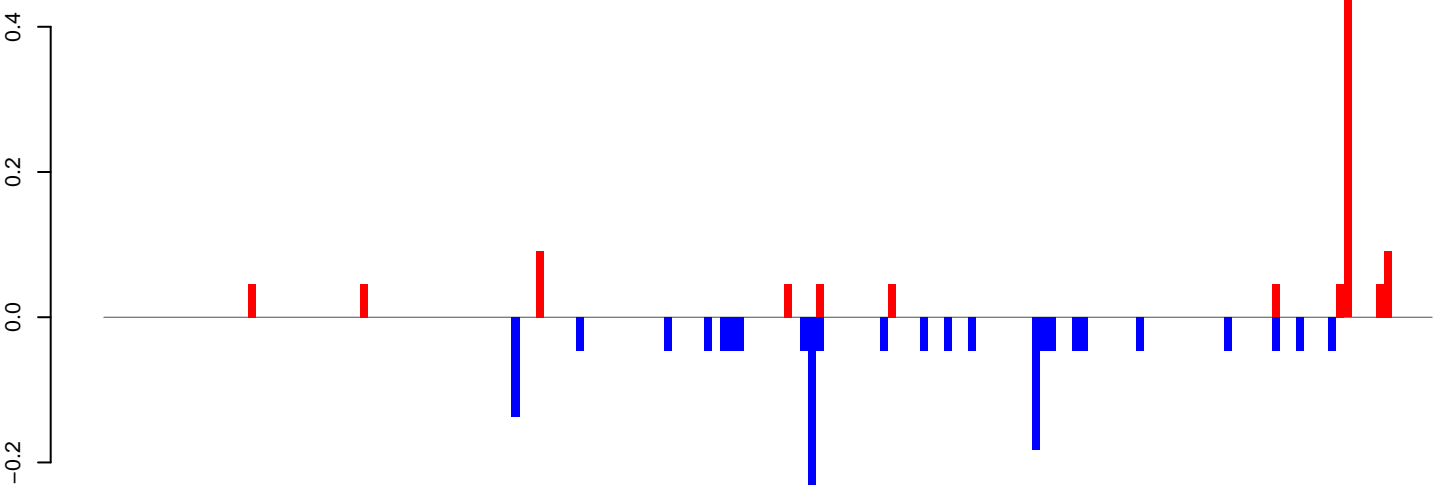
positive=1, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



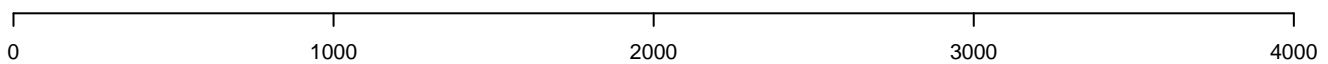
positive=0, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.rep

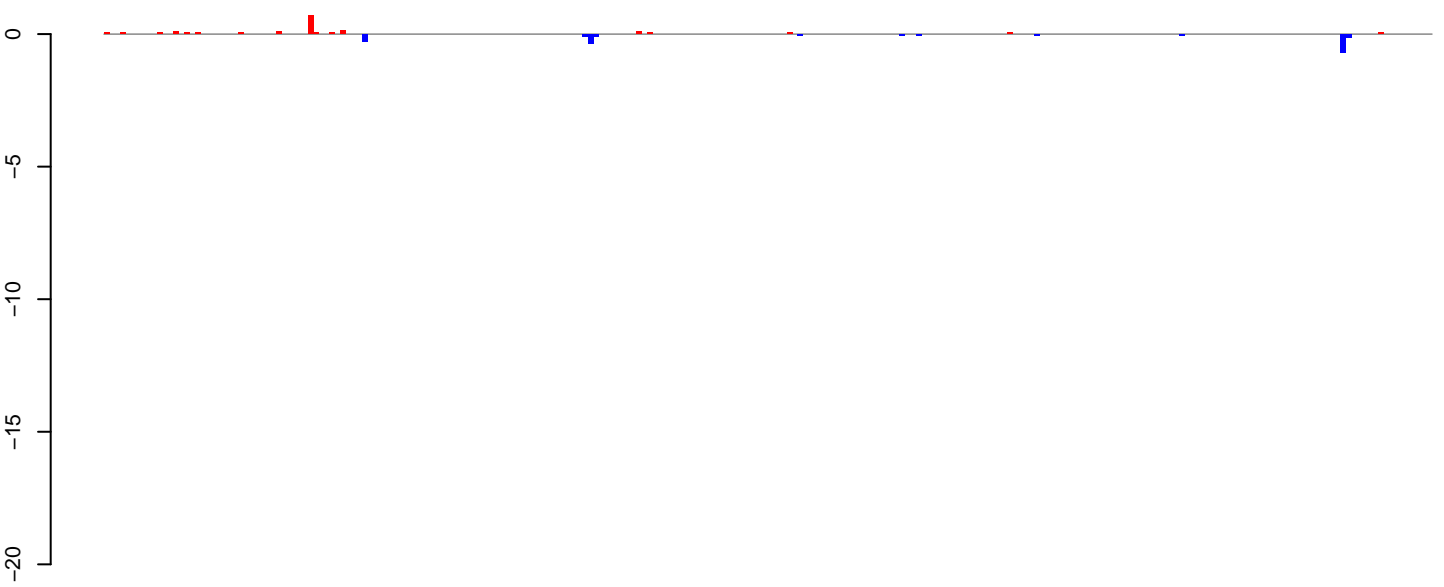


positive=1, negative=2, total=3

Window size=25, length=4148, TE@ltr-1_family-4103@LTR_Copia:1-4148

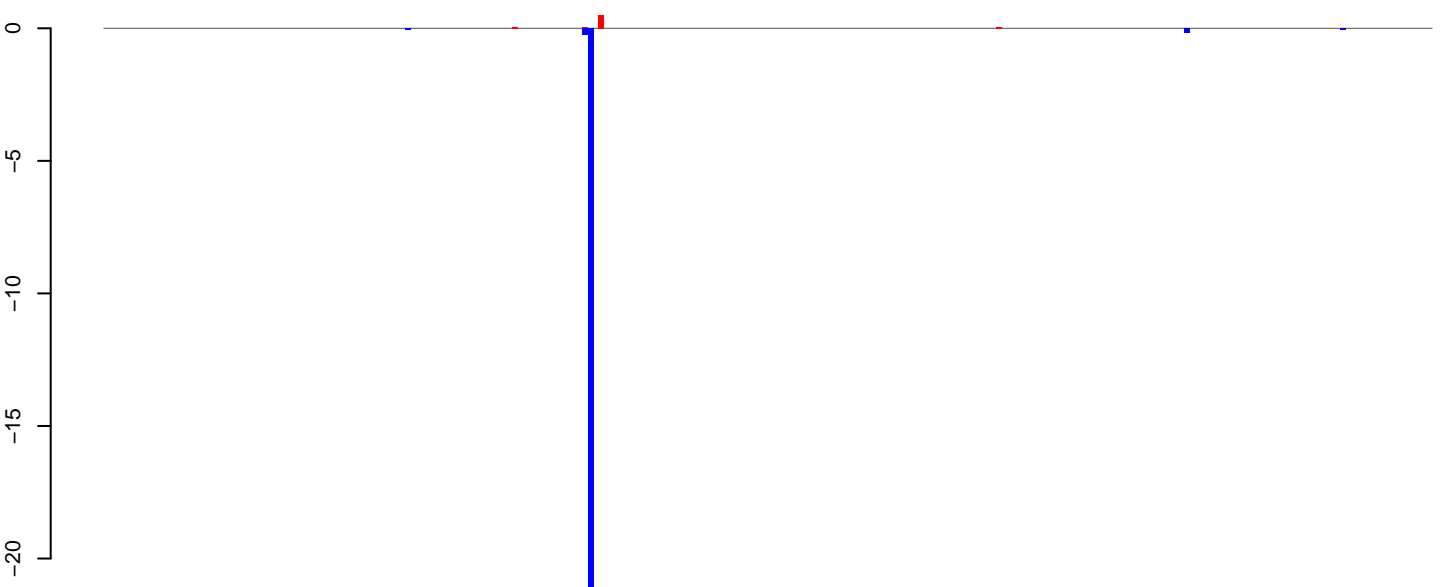


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



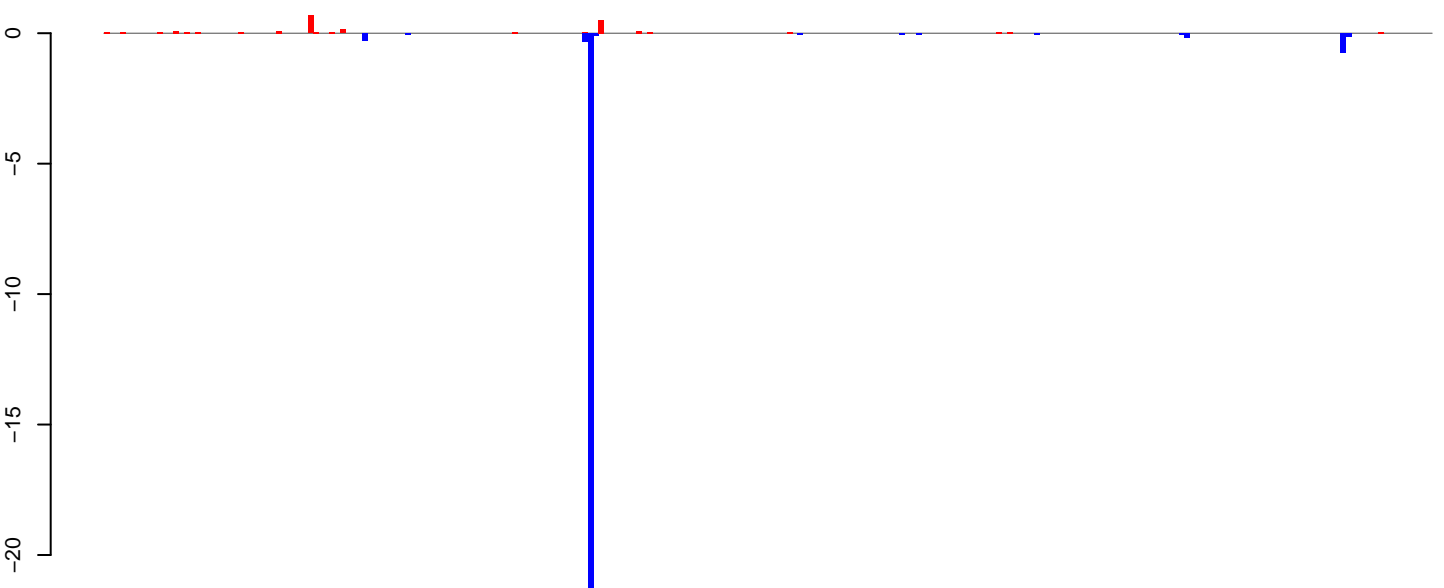
positive=2, negative=2, total=4

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



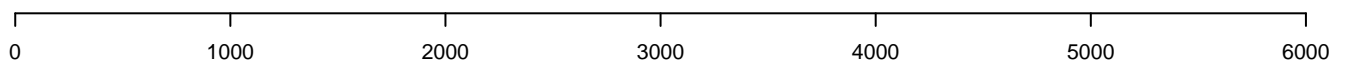
positive=1, negative=22, total=23

AeAlbo_C636_CHIKV_B2_FHV_1.rep

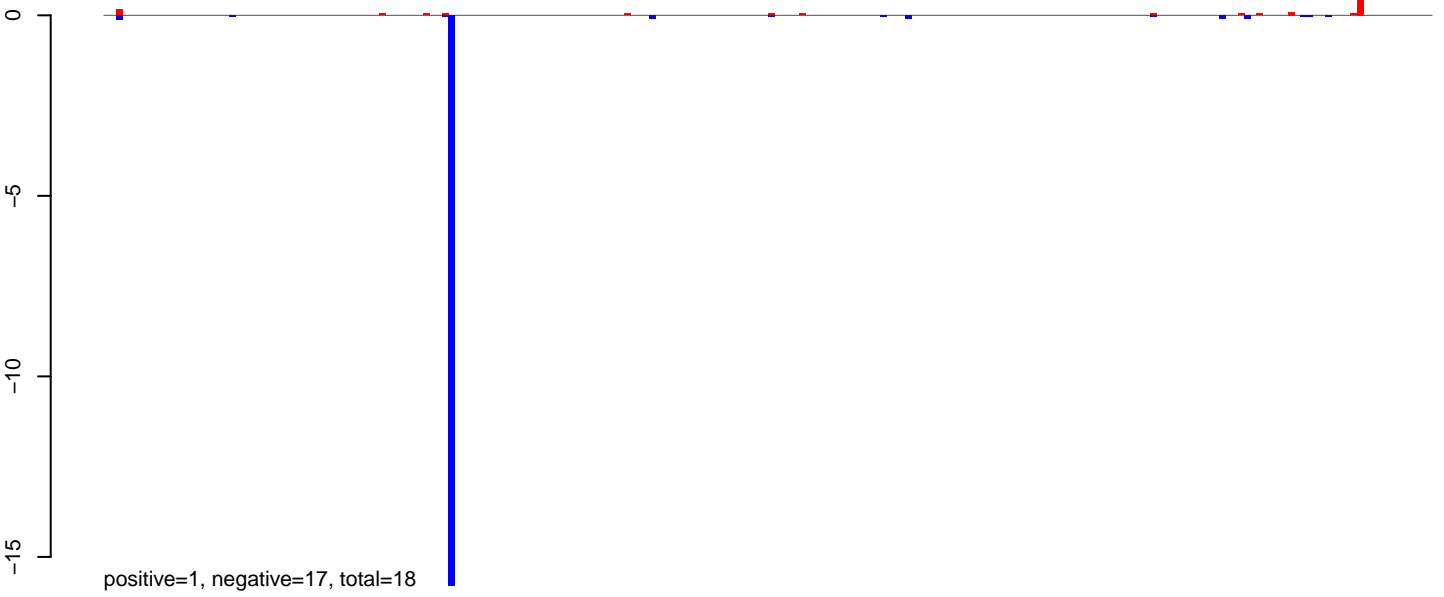


positive=2, negative=24, total=26

Window size=25, length=6170, TE@ltr-1_family-3968@LTR_Gypsy:1-6170



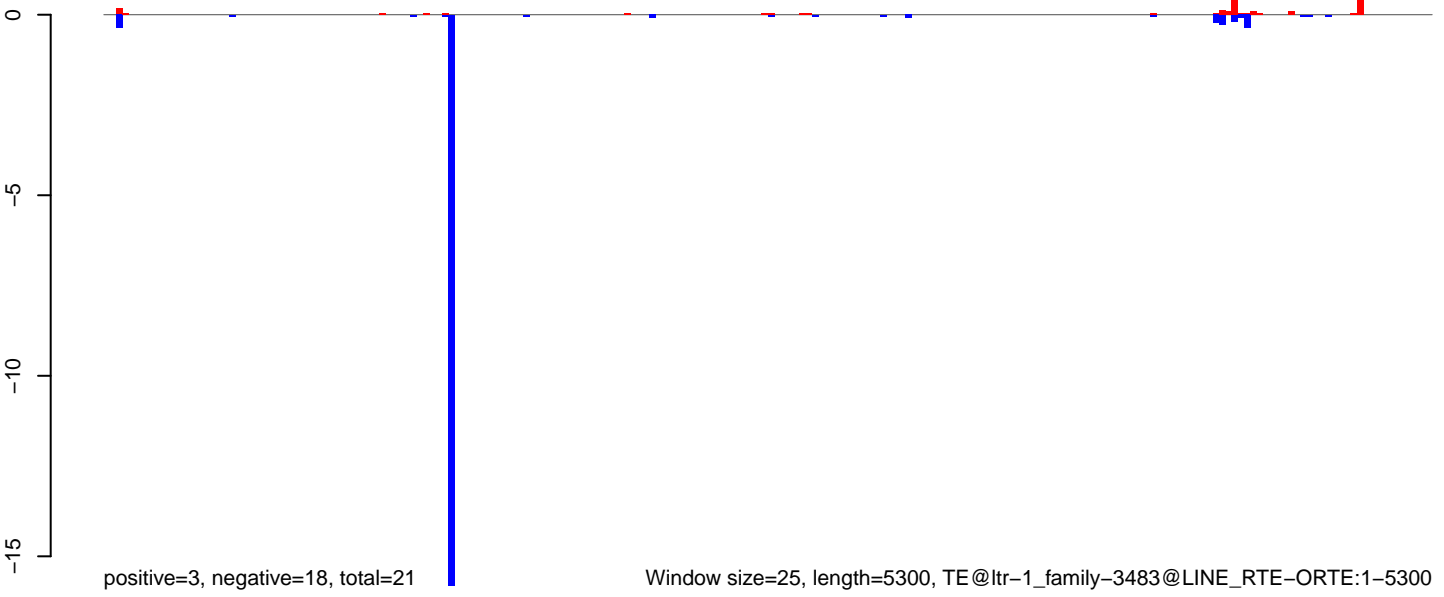
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



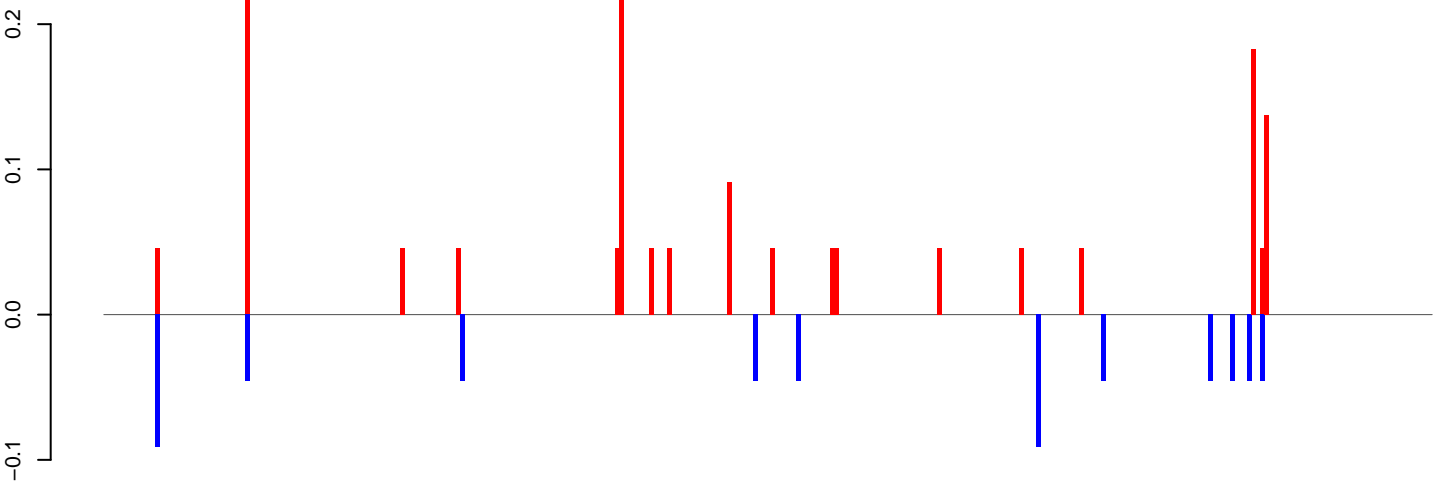
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

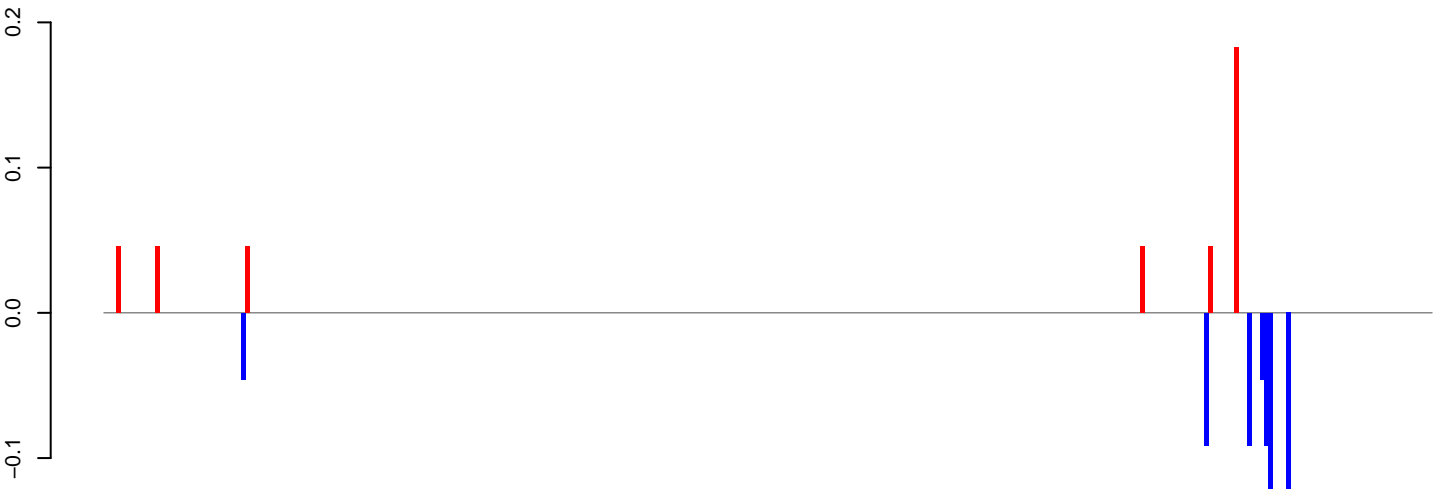


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



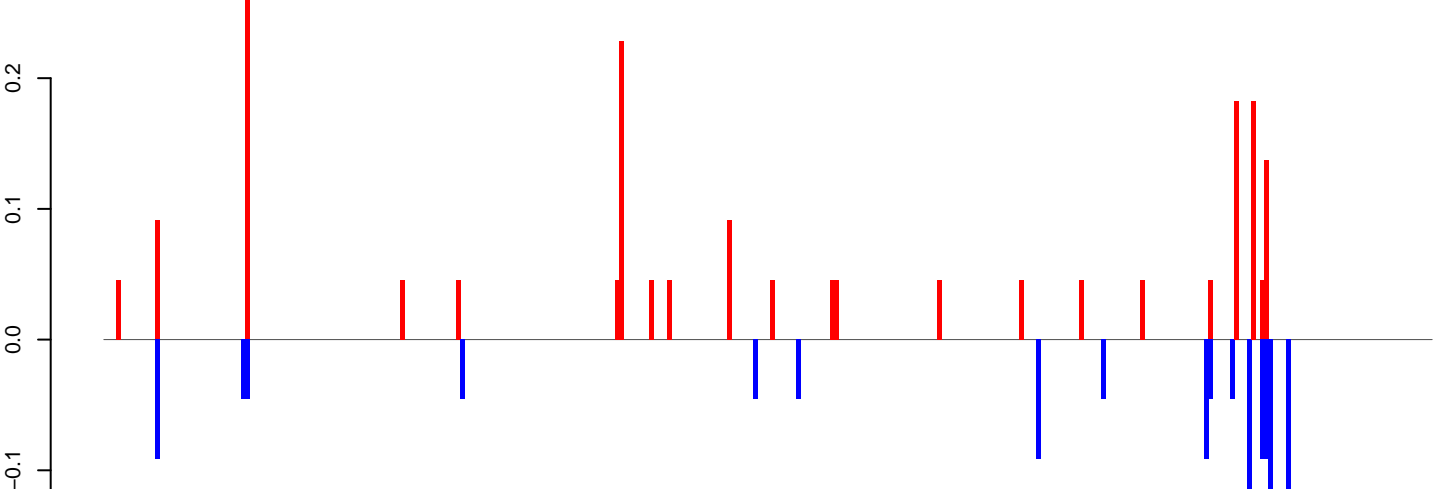
positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=1, total=1

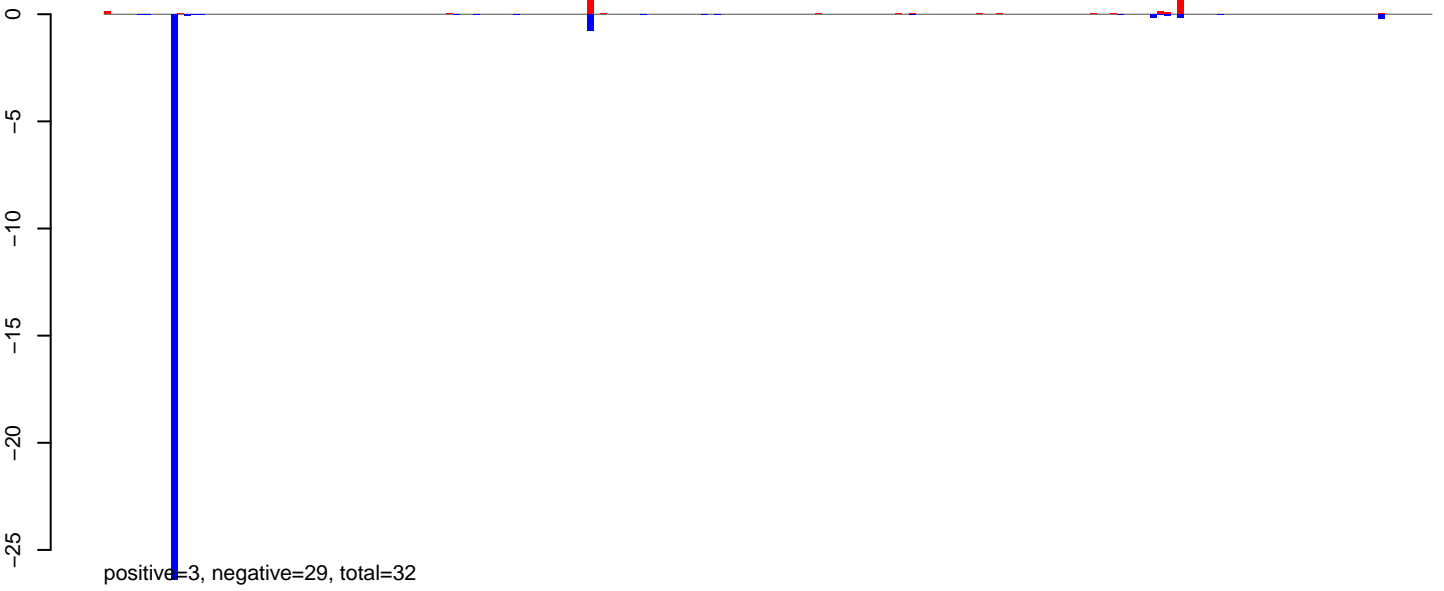
AeAlbo_C636_CHIKV_B2_FHV_1.rep



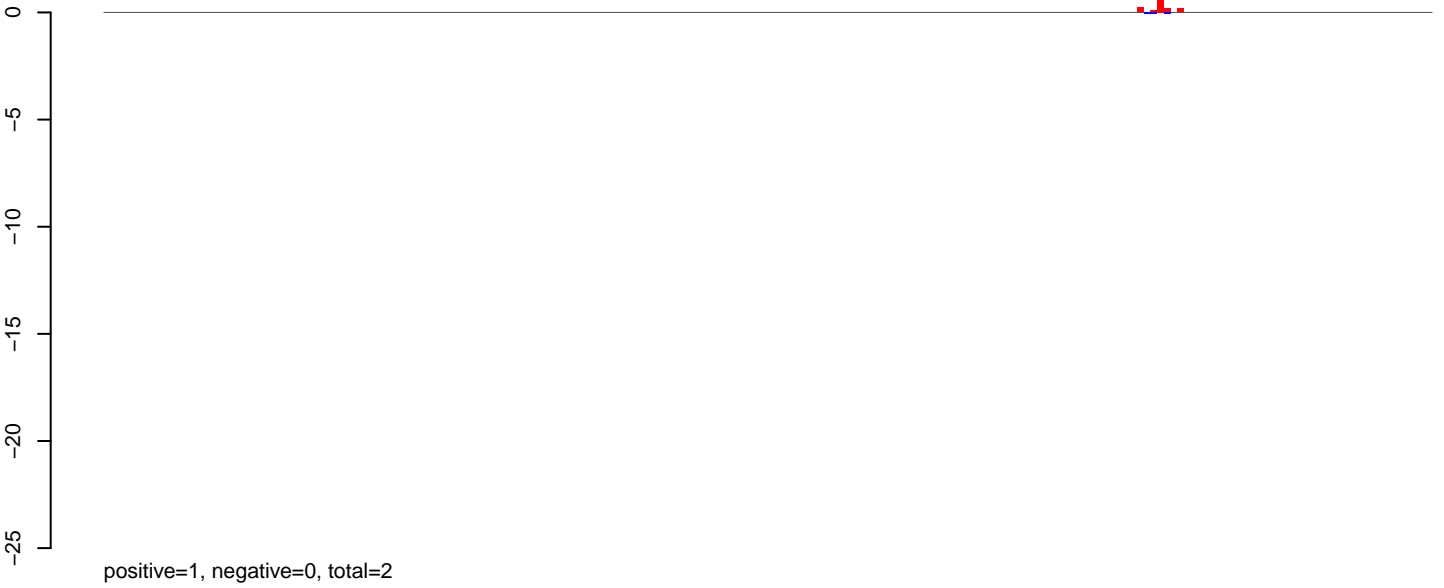
positive=2, negative=1, total=3

Window size=25, length=7709, TE@ltr-1_family-3239@LTR_Copia:1-7709

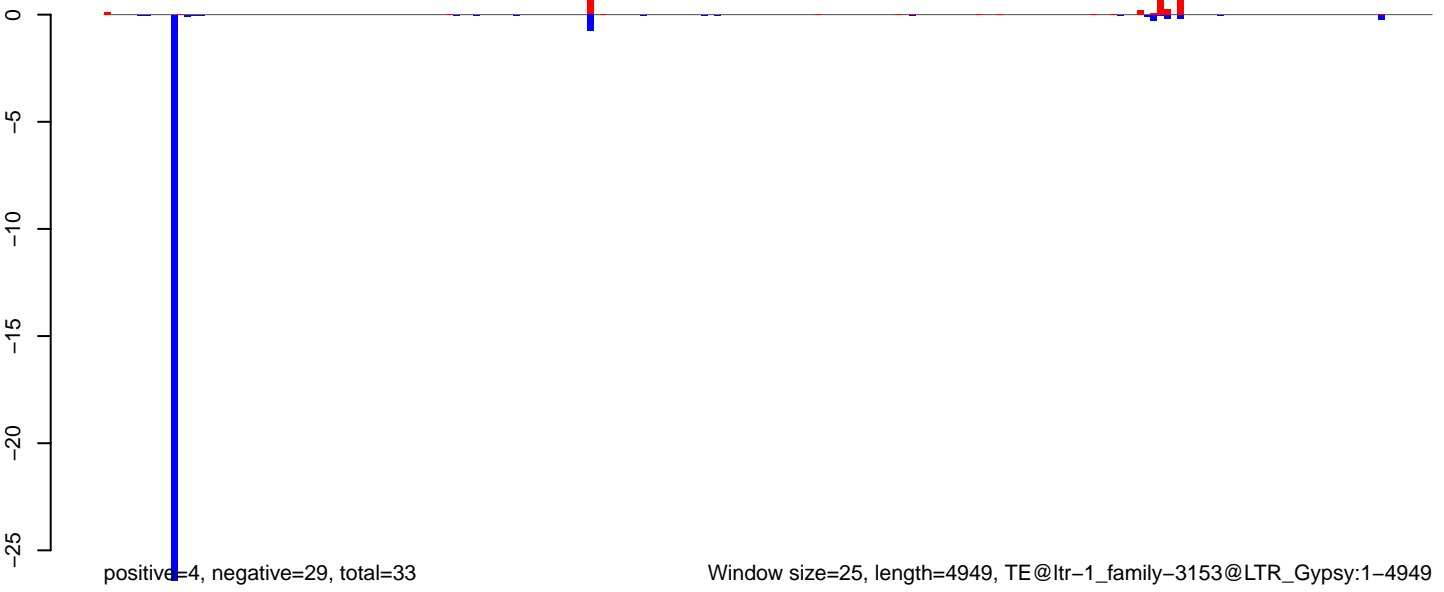
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



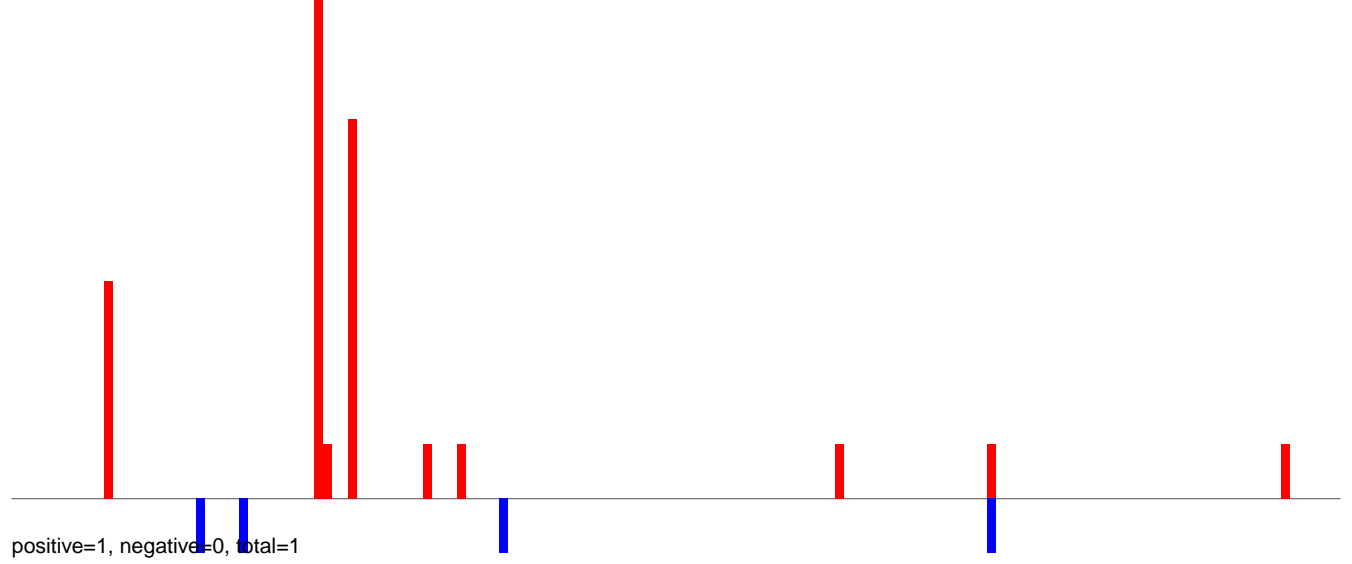
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



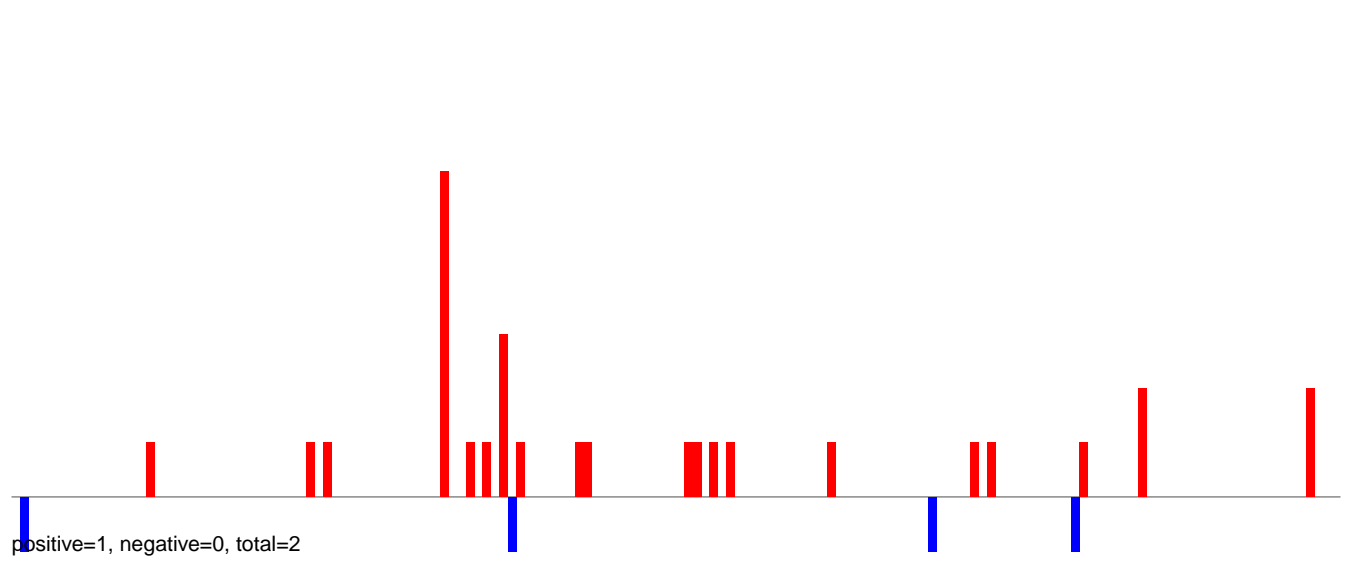
AeAlbo_C636_CHIKV_B2_FHV_1.rep



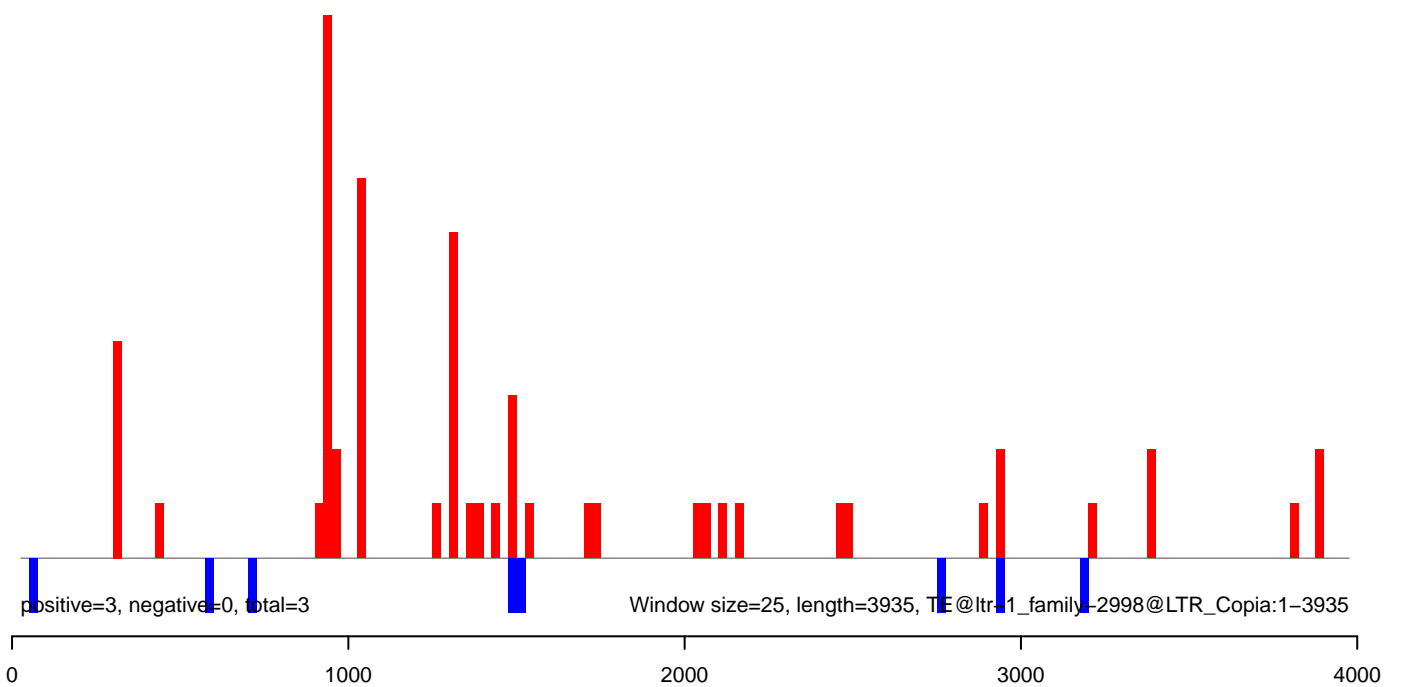
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



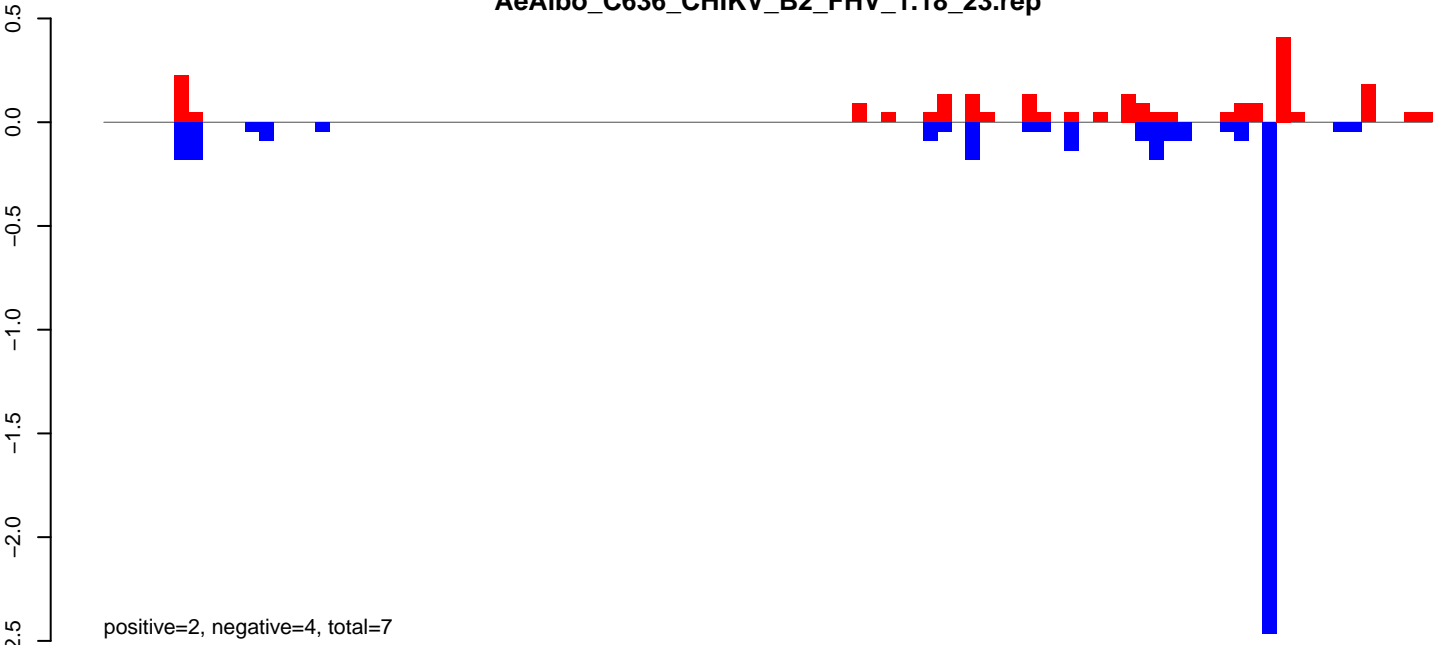
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



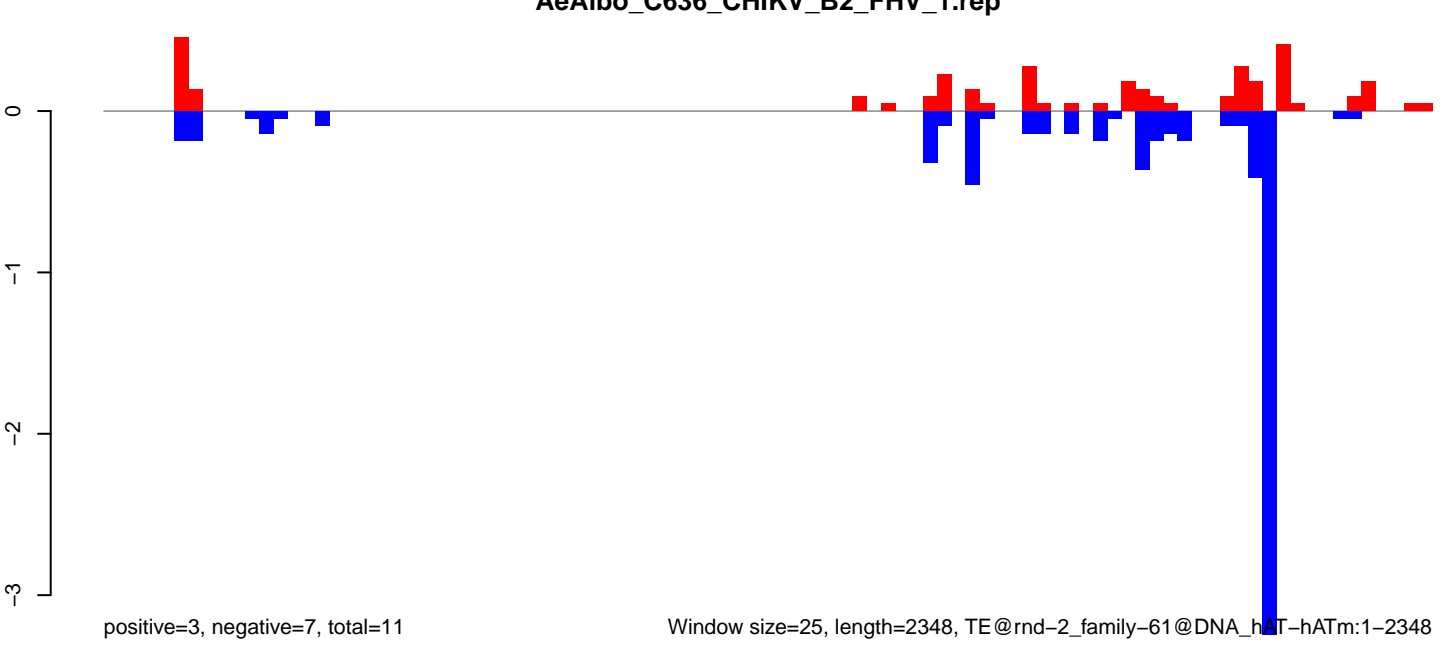
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



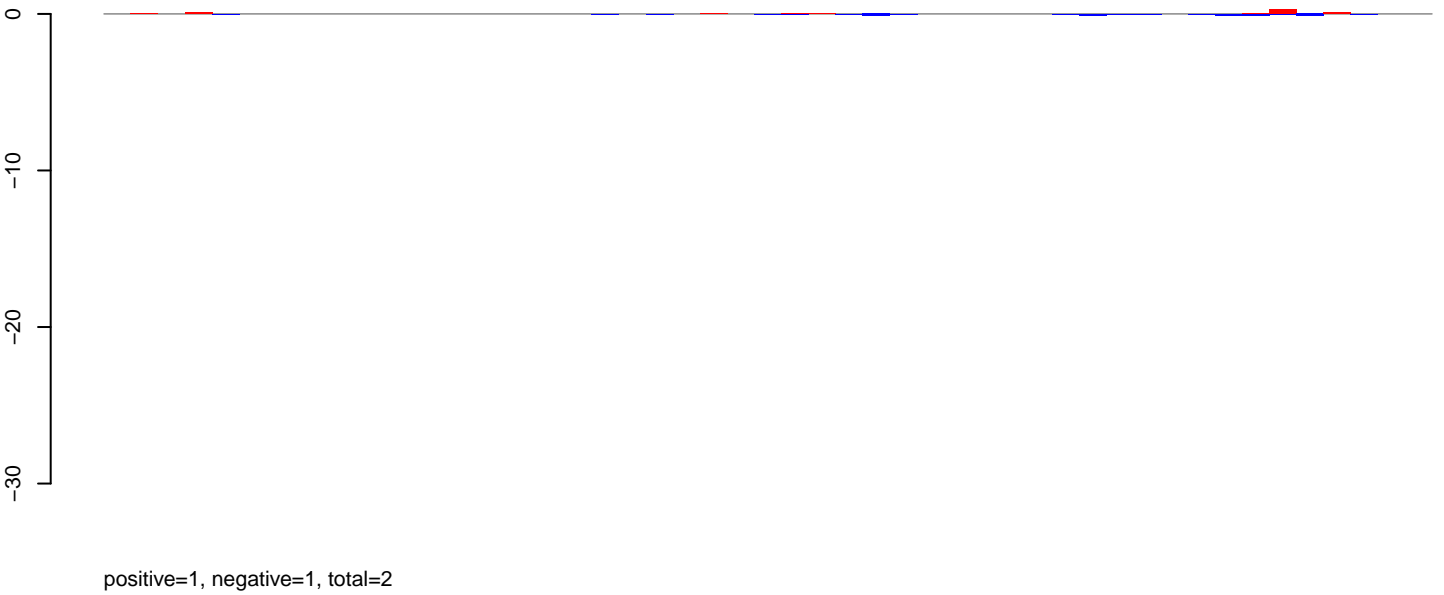
AeAlbo_C636_CHIKV_B2_FHV_1.rep



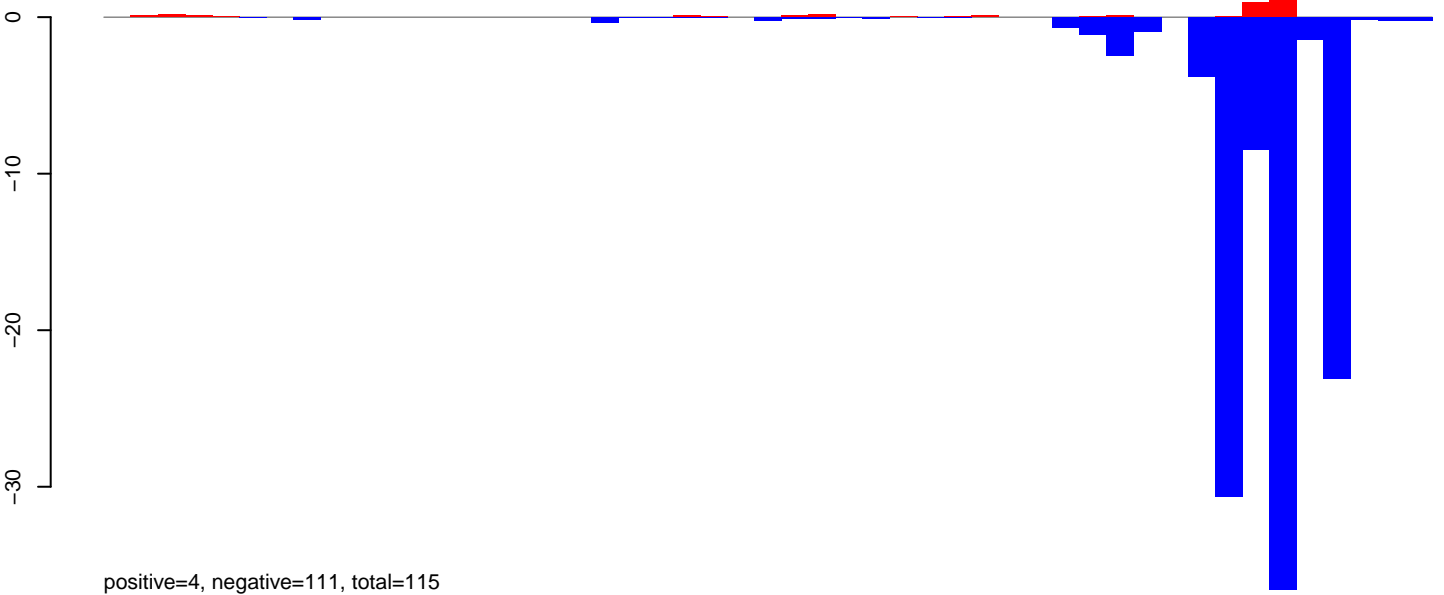
Window size=25, length=2348, TE@rnd-2_family-61@DNA_hAT-hATm:1-2348

0 500 1000 1500 2000

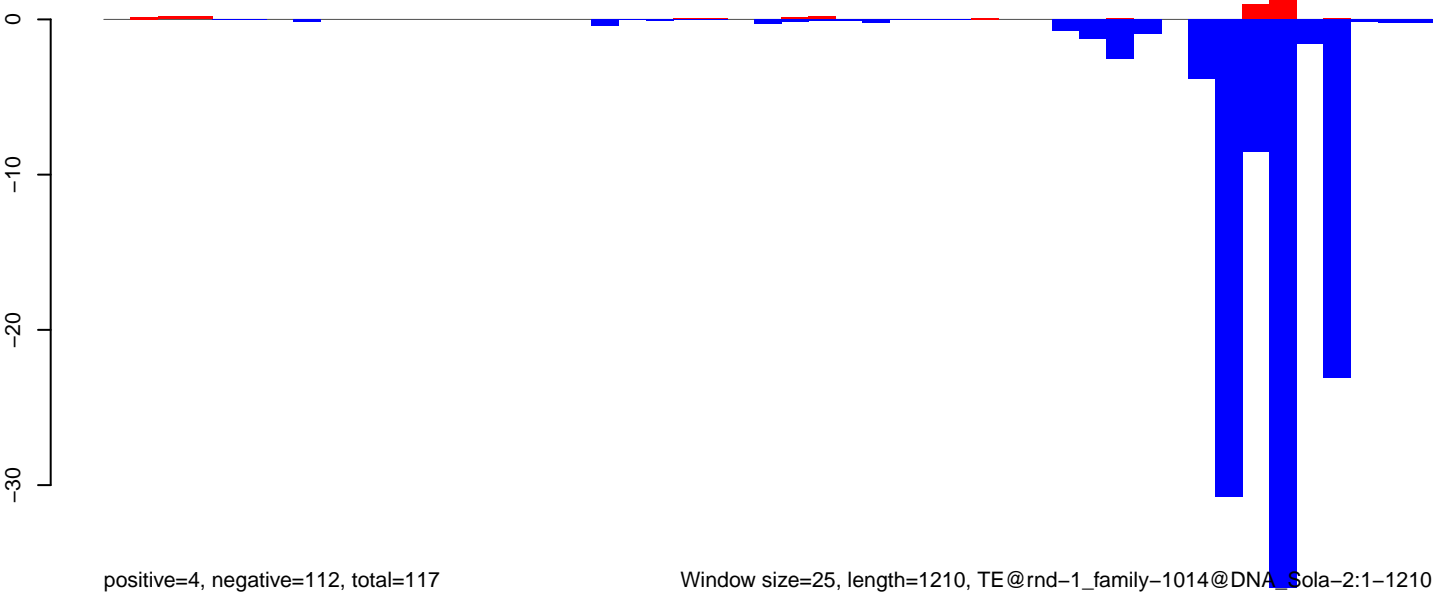
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

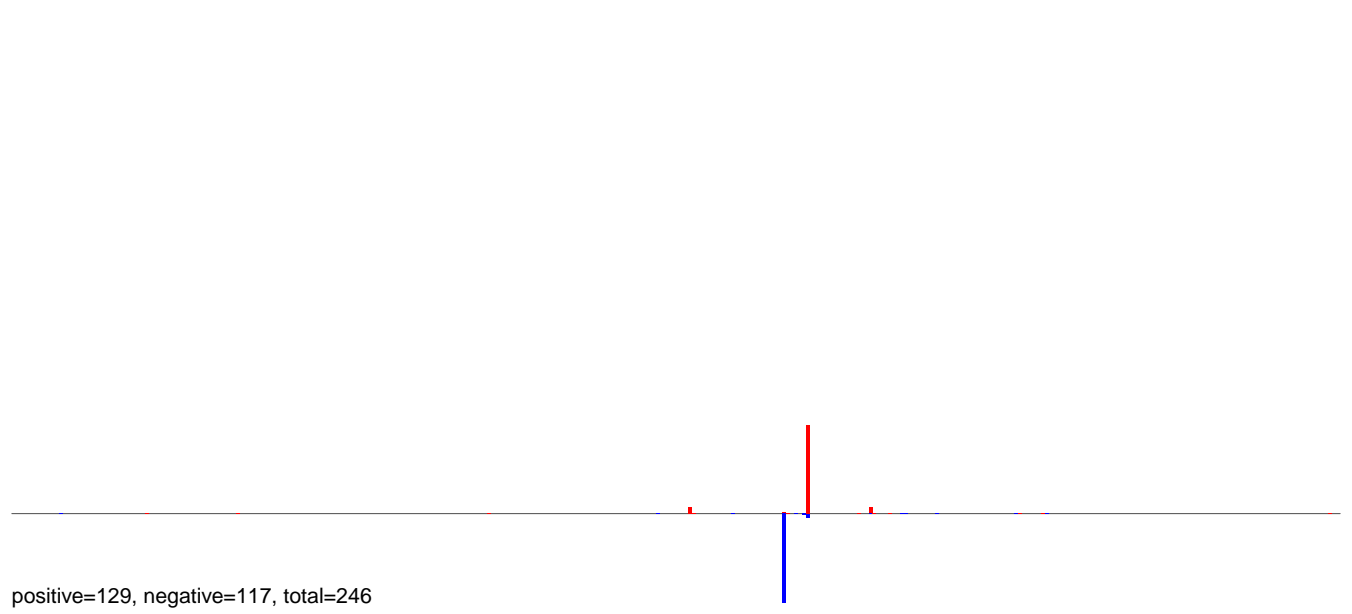


AeAlbo_C636_CHIKV_B2_FHV_1.rep

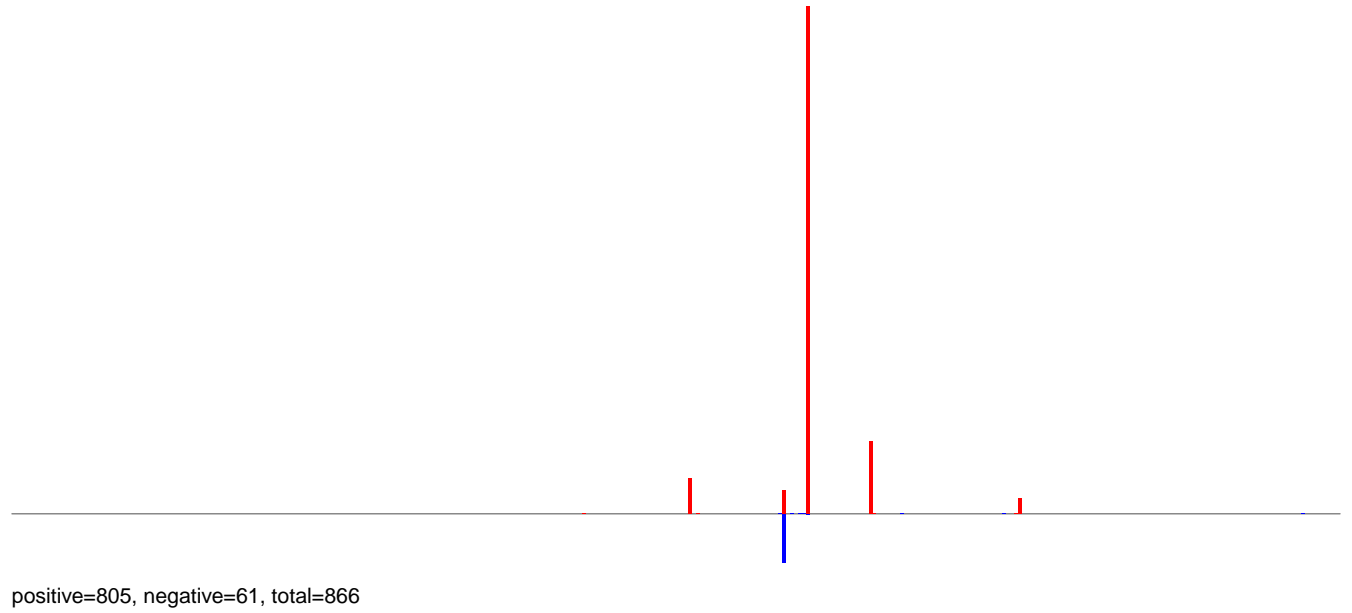


Window size=25, length=1210, TE@rnd-1_family-1014@DNA_Sola-2:1-1210

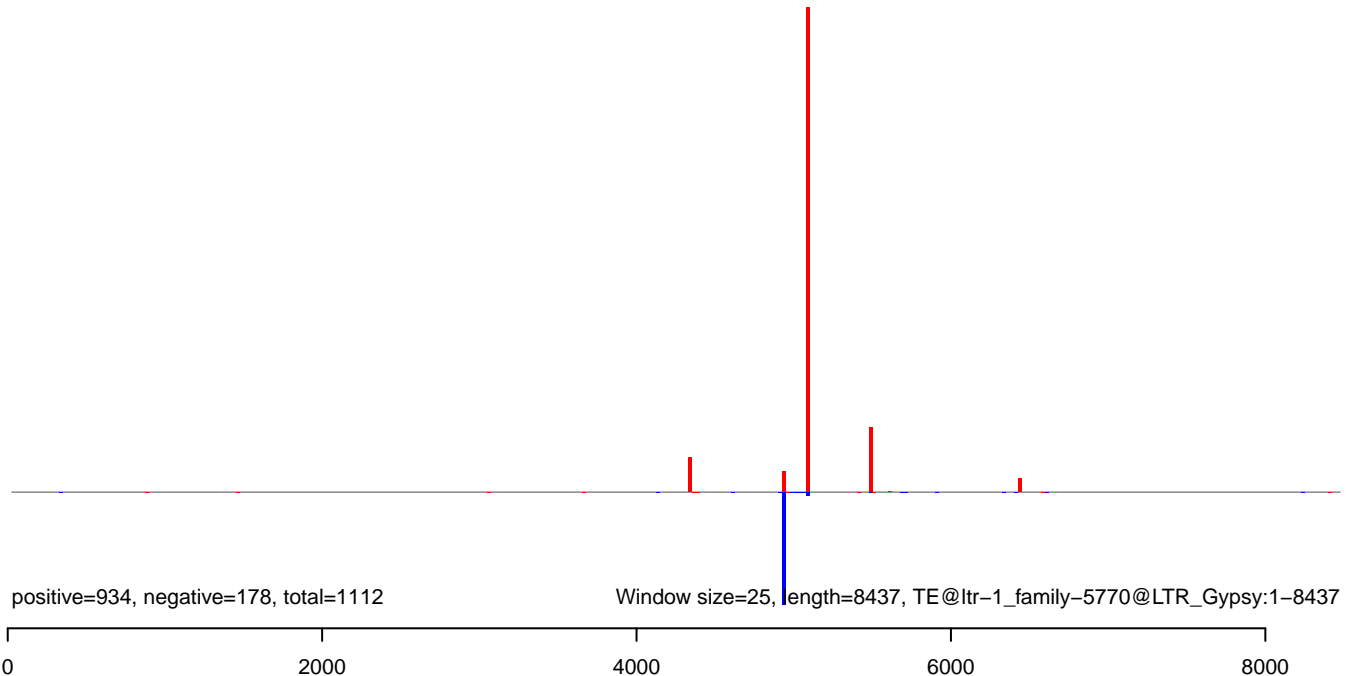
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



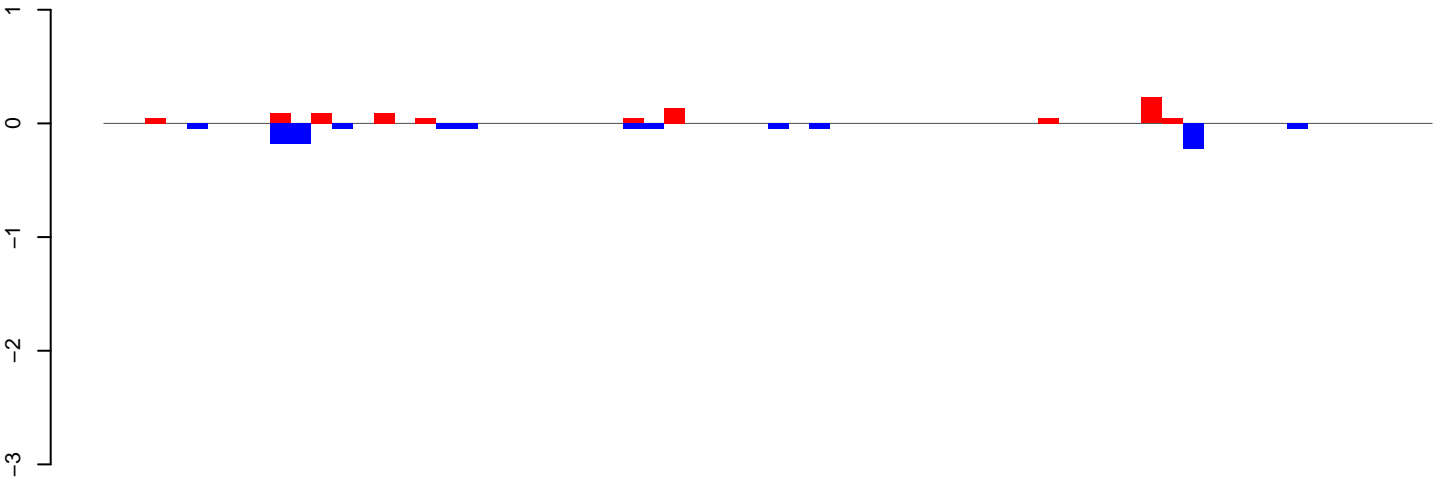
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

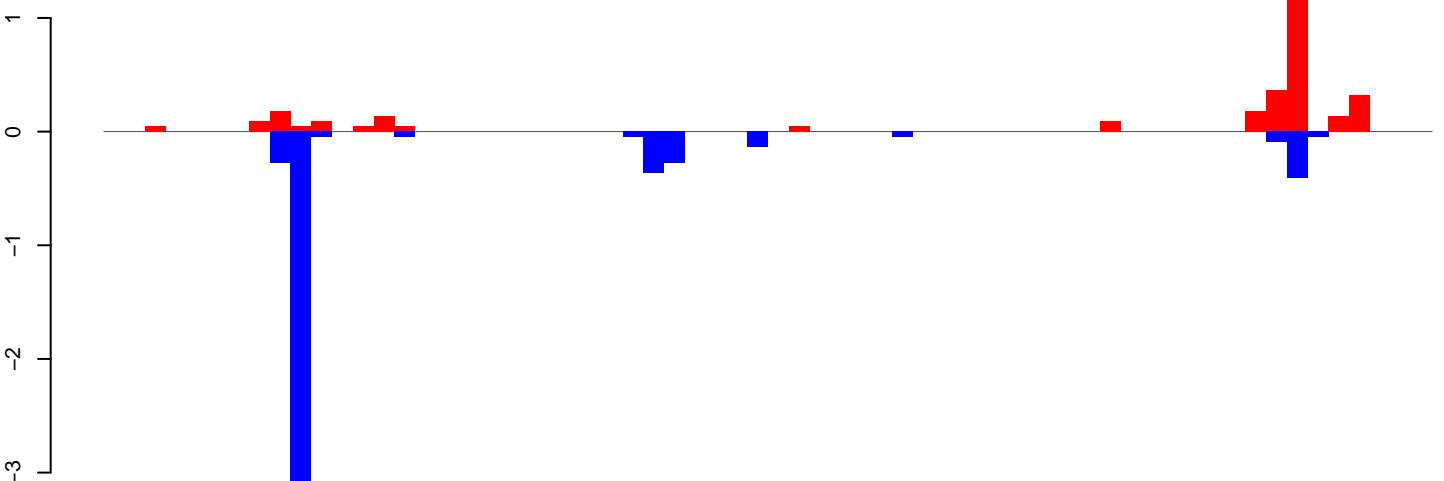


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



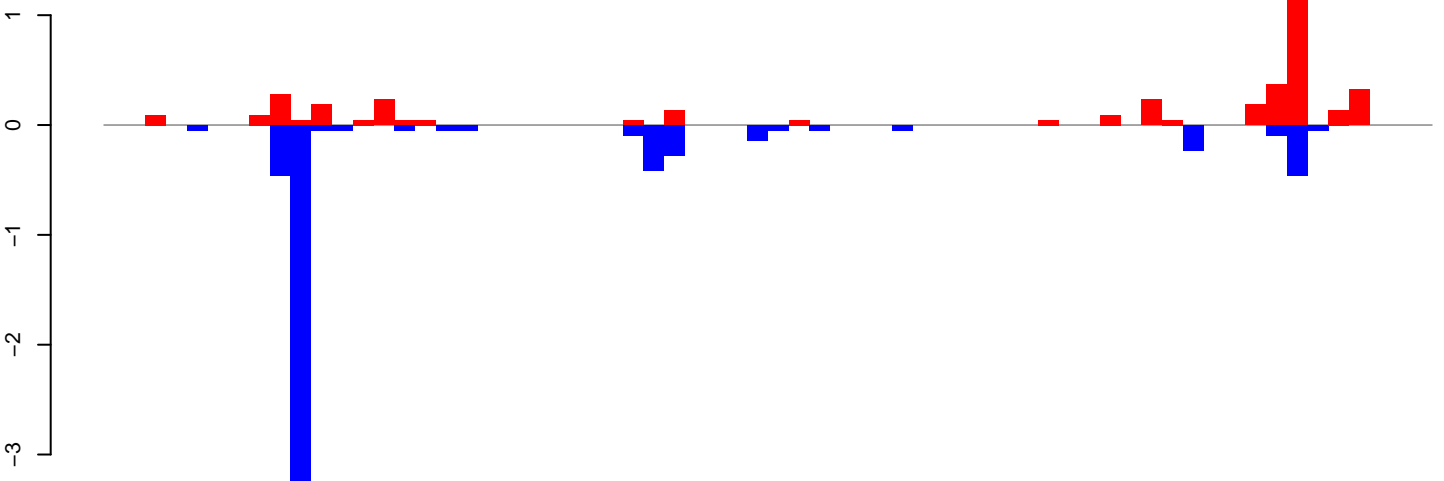
positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=4, negative=5, total=9

AeAlbo_C636_CHIKV_B2_FHV_1.rep

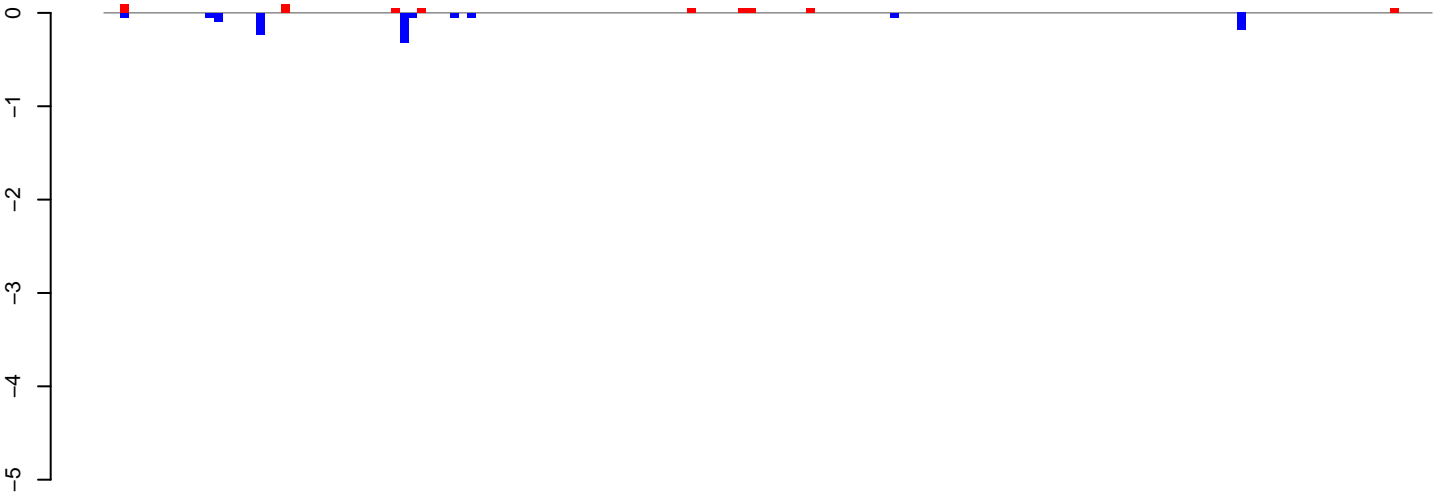


positive=4, negative=6, total=11

Window size=25, length=1577, TE@ltr-1_family-5348@DNA:1-1577

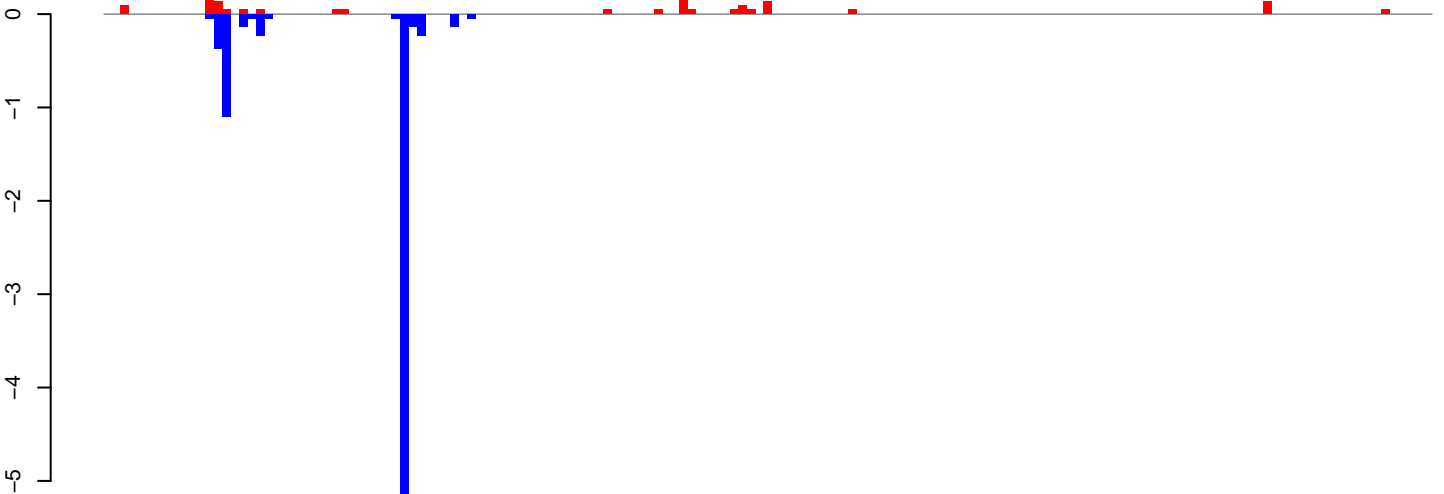
0 500 1000 1500

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



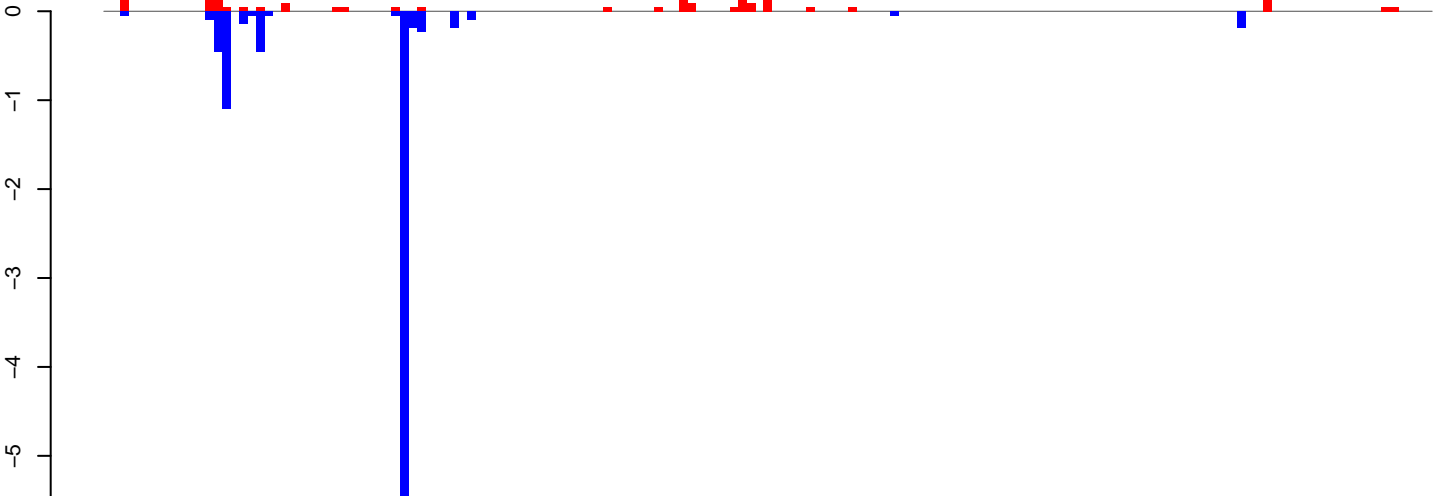
positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=2, negative=8, total=10

AeAlbo_C636_CHIKV_B2_FHV_1.rep

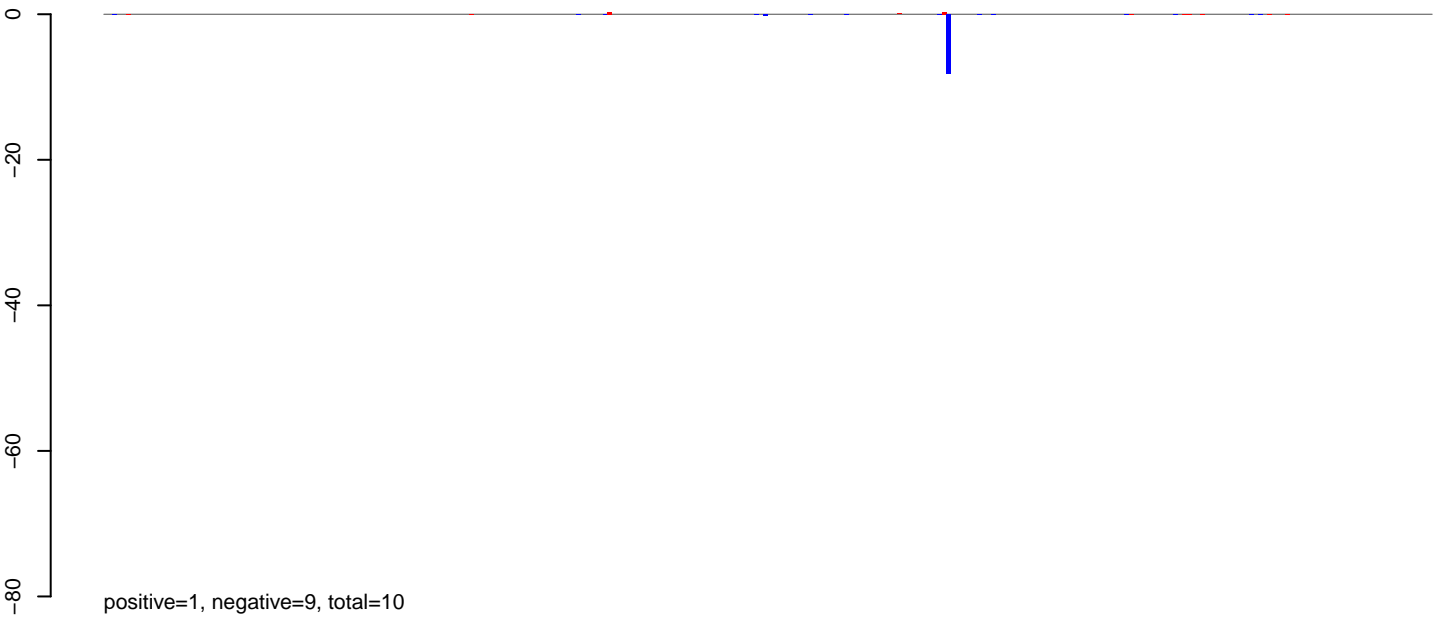


positive=3, negative=9, total=12

Window size=25, length=3909, TE@ltr-1_family-5272@DNA:1-3909

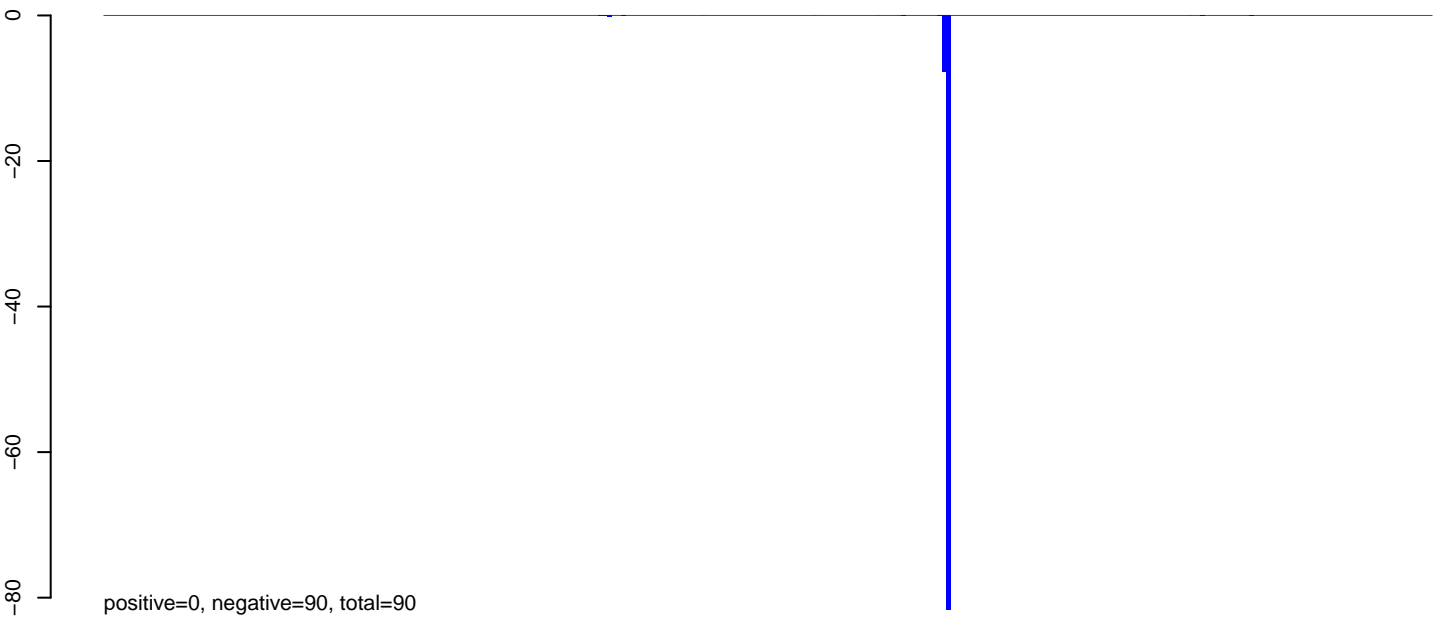
0 1000 2000 3000 4000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



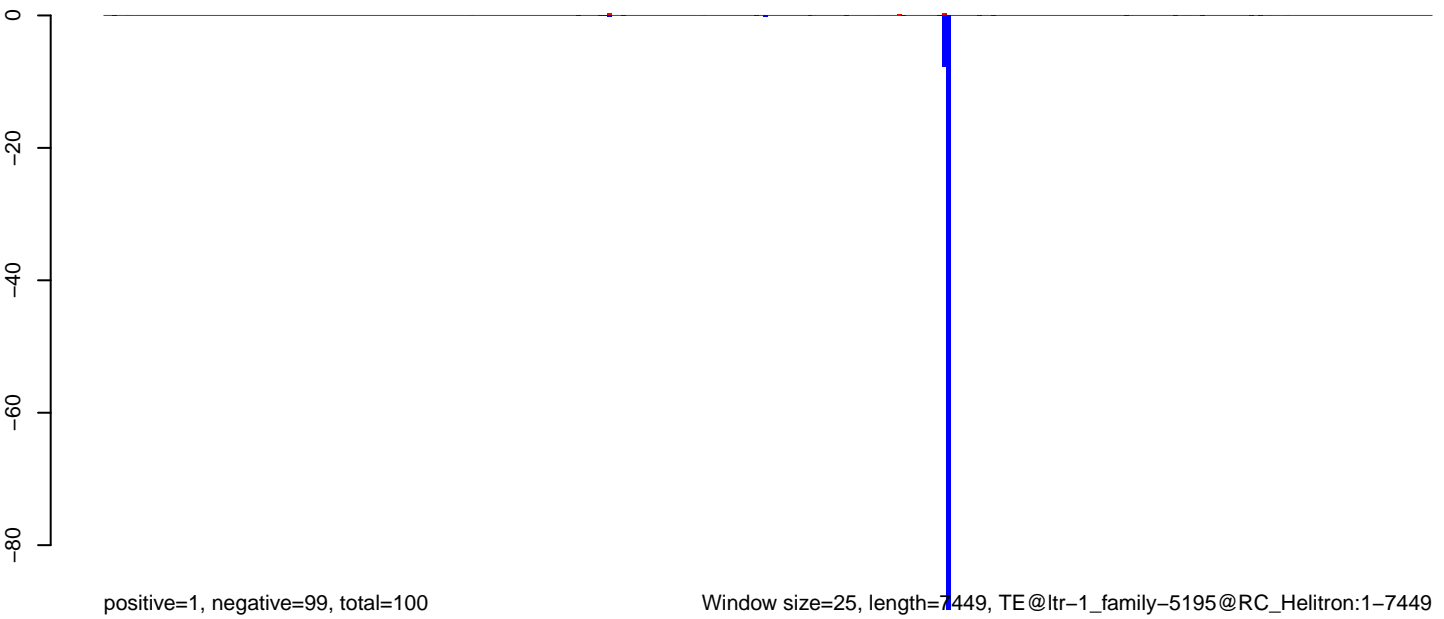
positive=1, negative=9, total=10

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=90, total=90

AeAlbo_C636_CHIKV_B2_FHV_1.rep

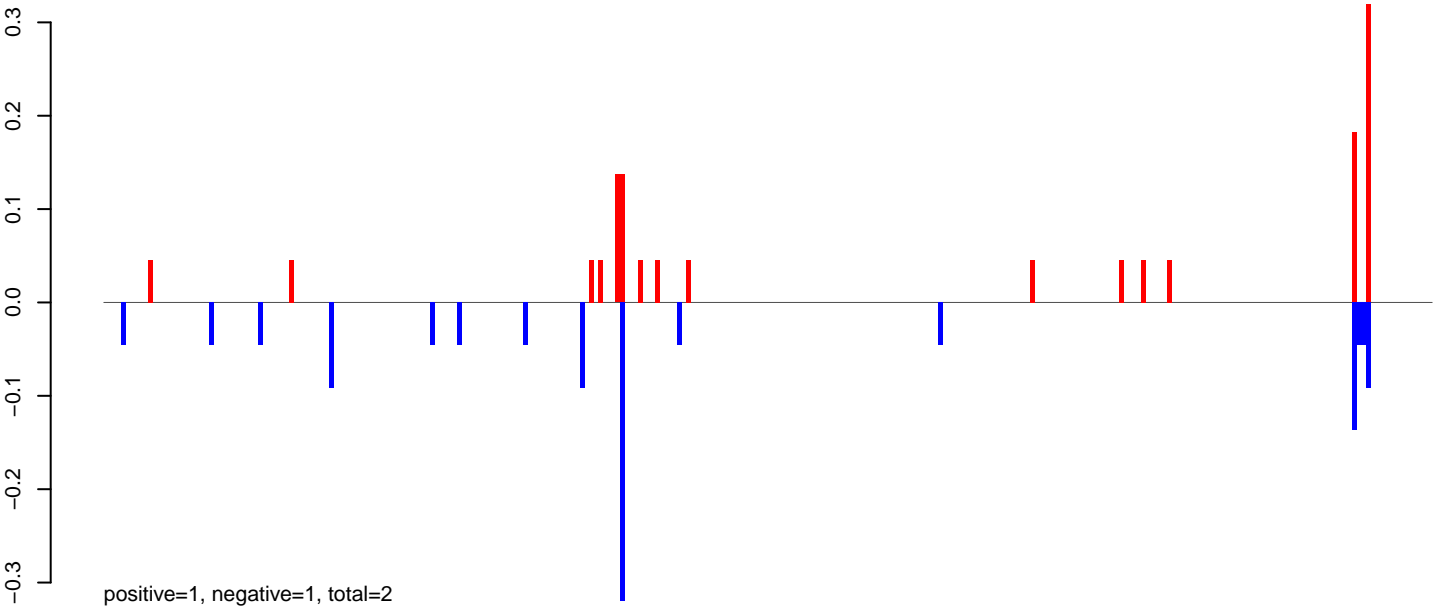


positive=1, negative=99, total=100

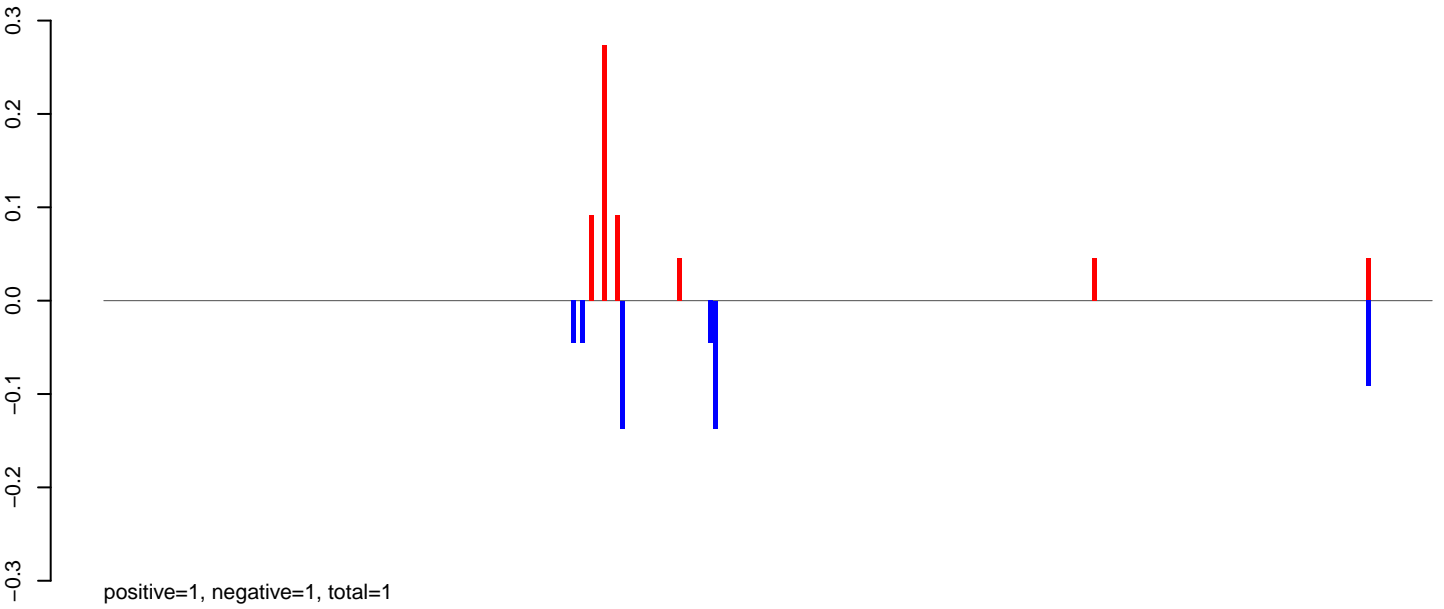
Window size=25, length=7449, TE@ltr-1_family-5195@RC_Helitron:1-7449



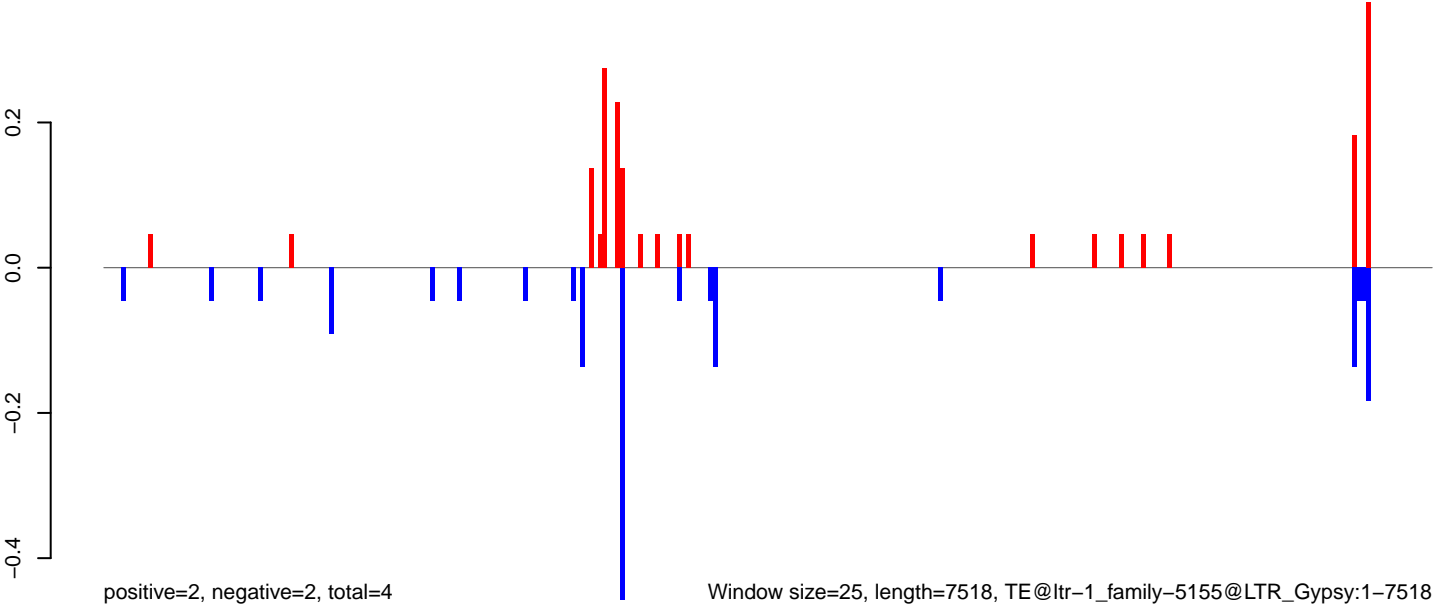
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



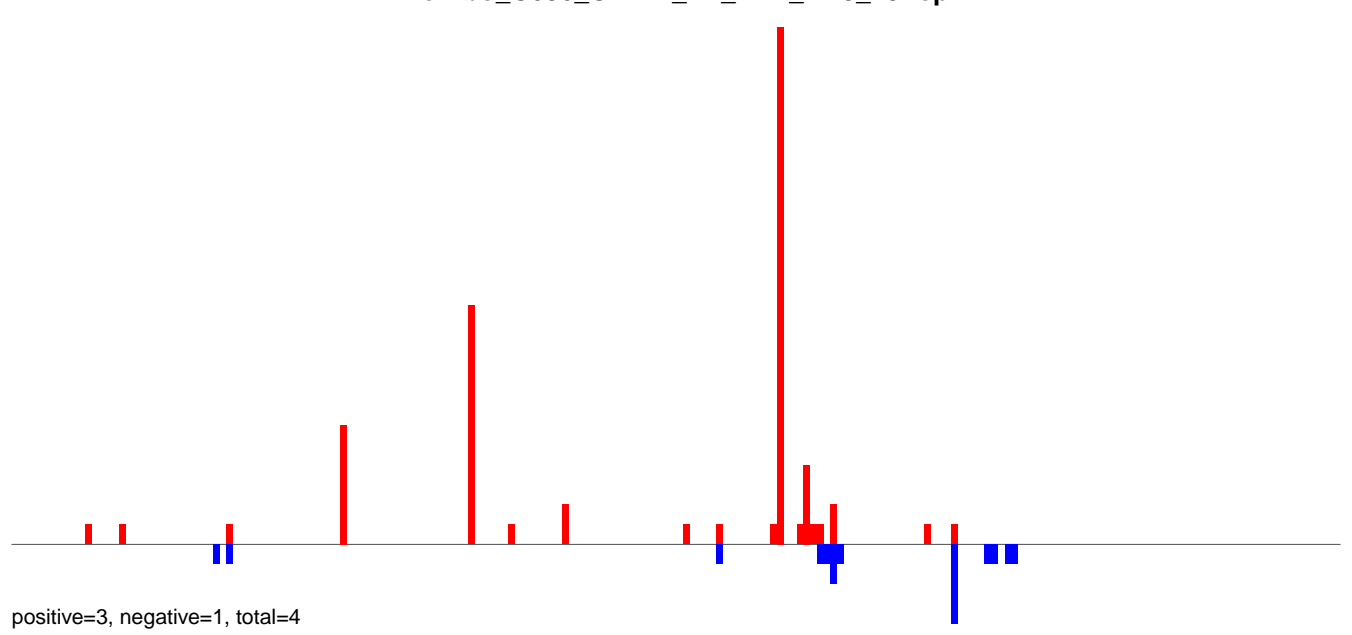
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



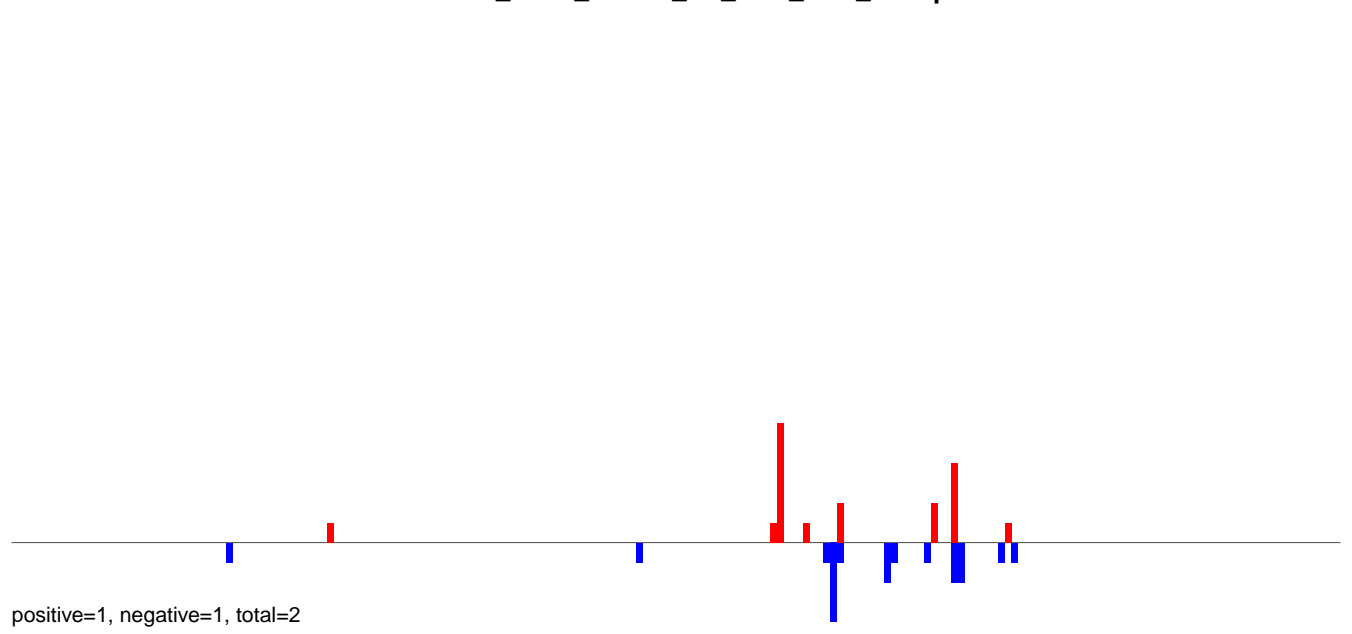
AeAlbo_C636_CHIKV_B2_FHV_1.rep



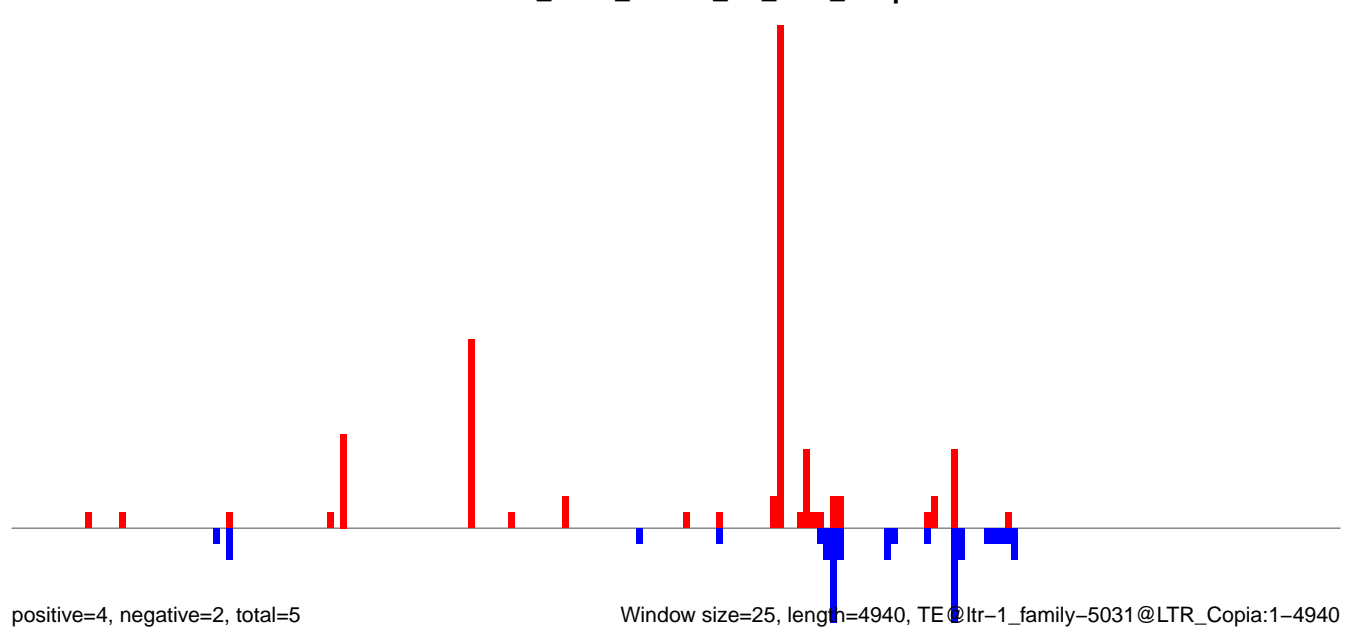
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



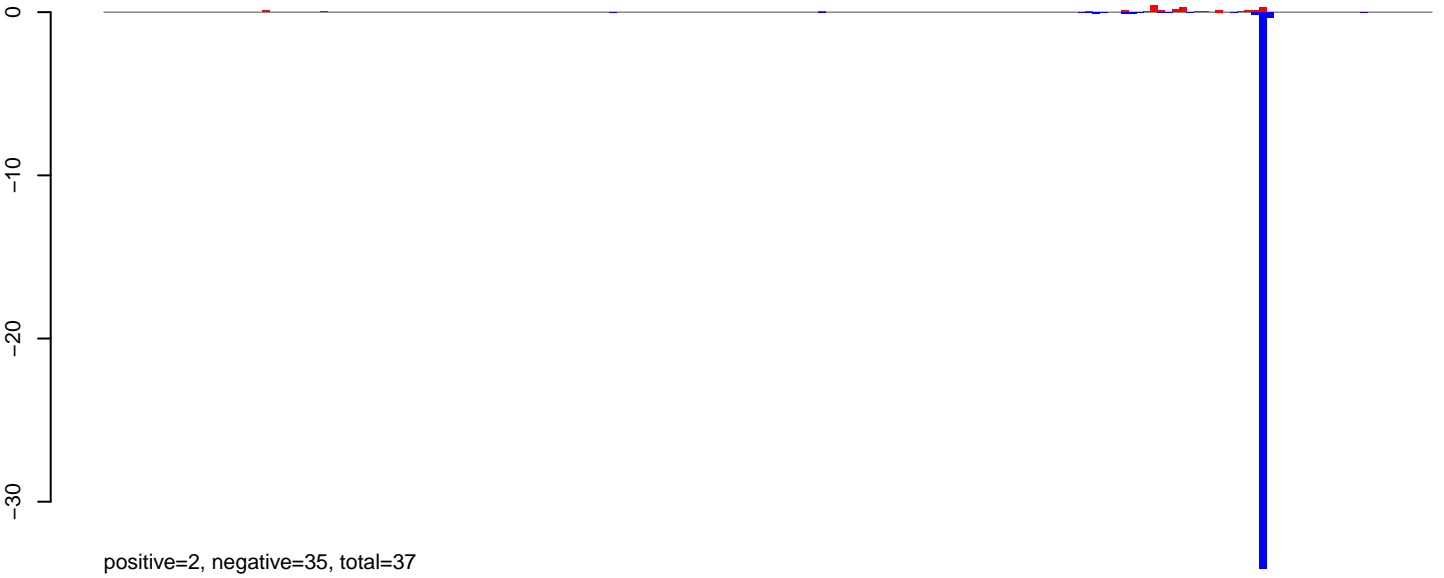
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



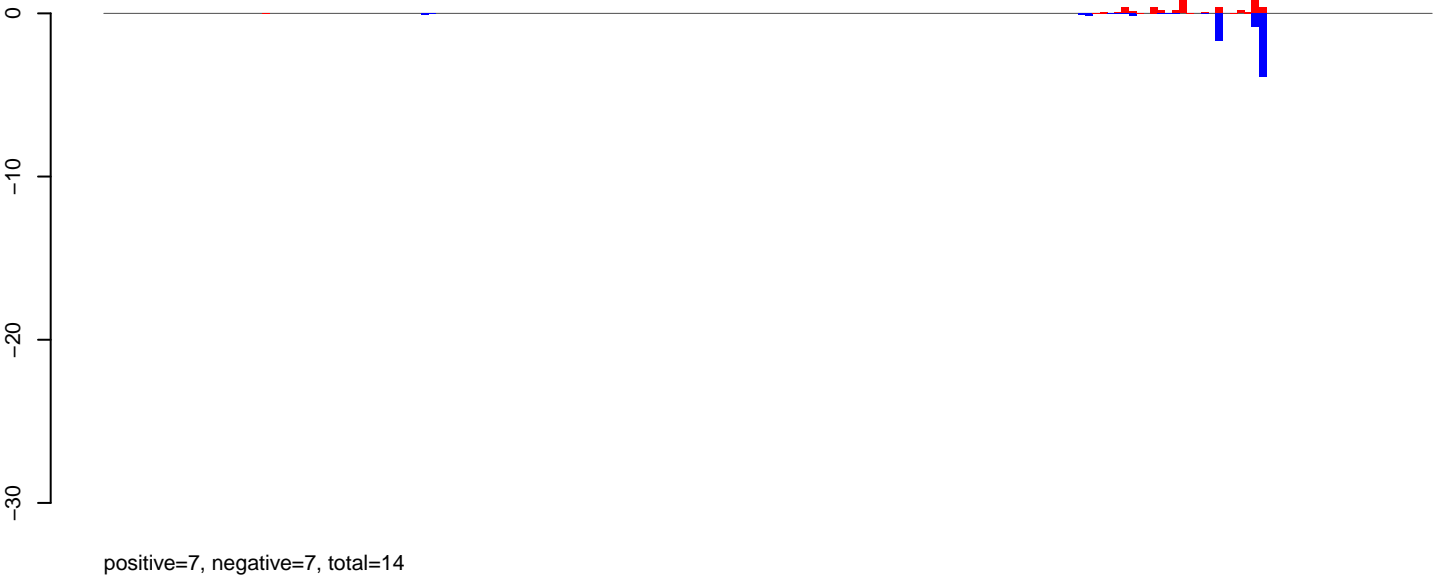
AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



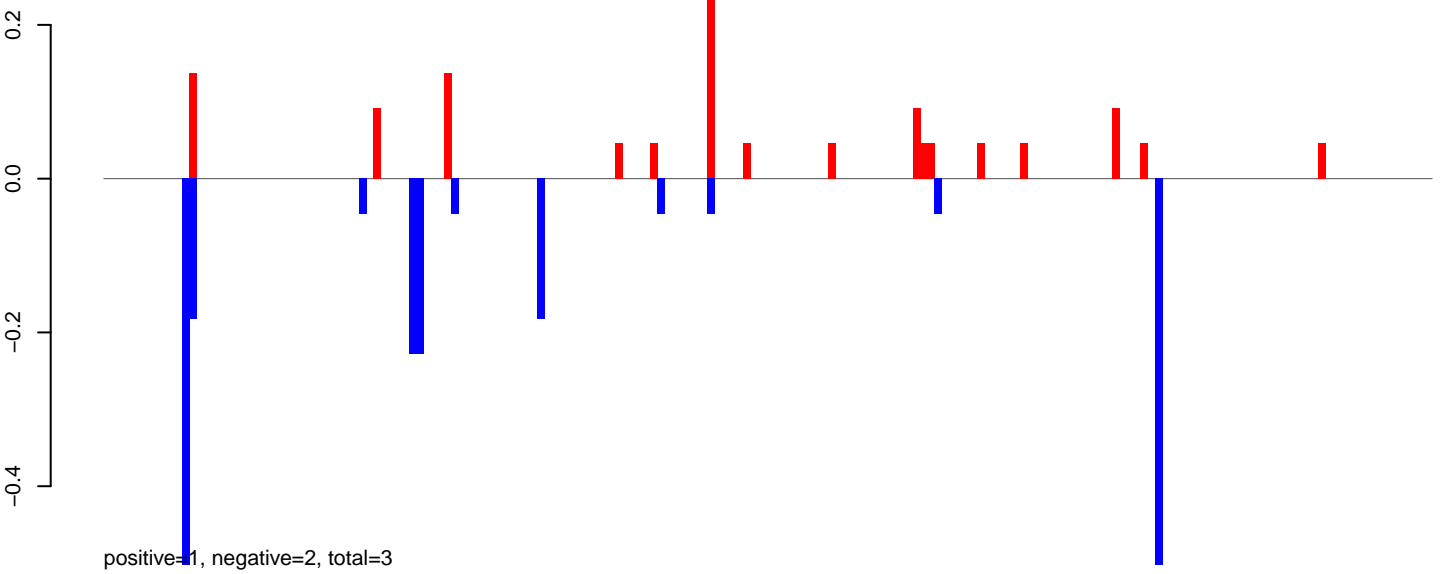
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



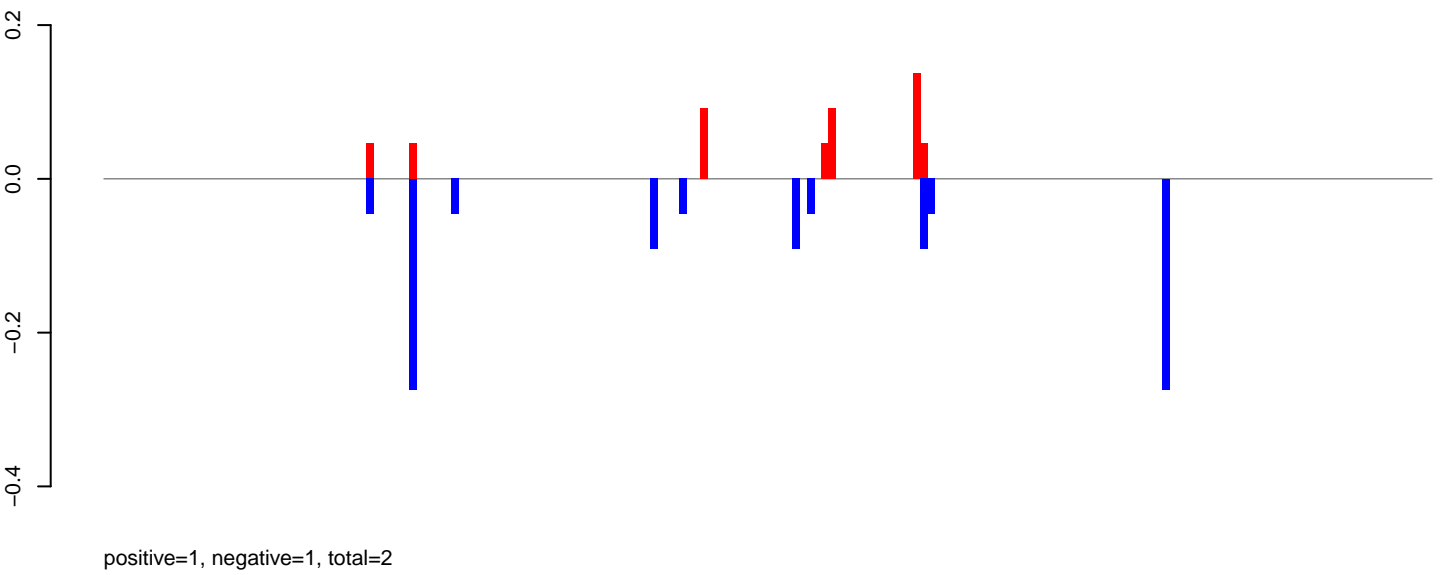
AeAlbo_C636_CHIKV_B2_FHV_1.rep



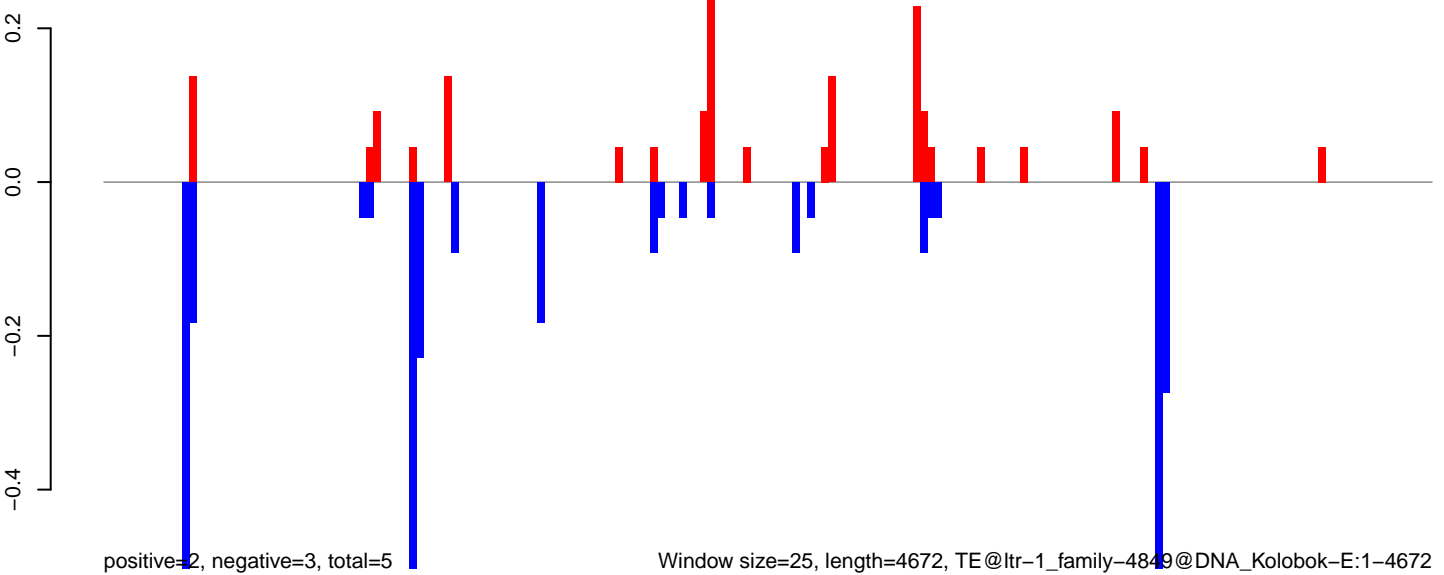
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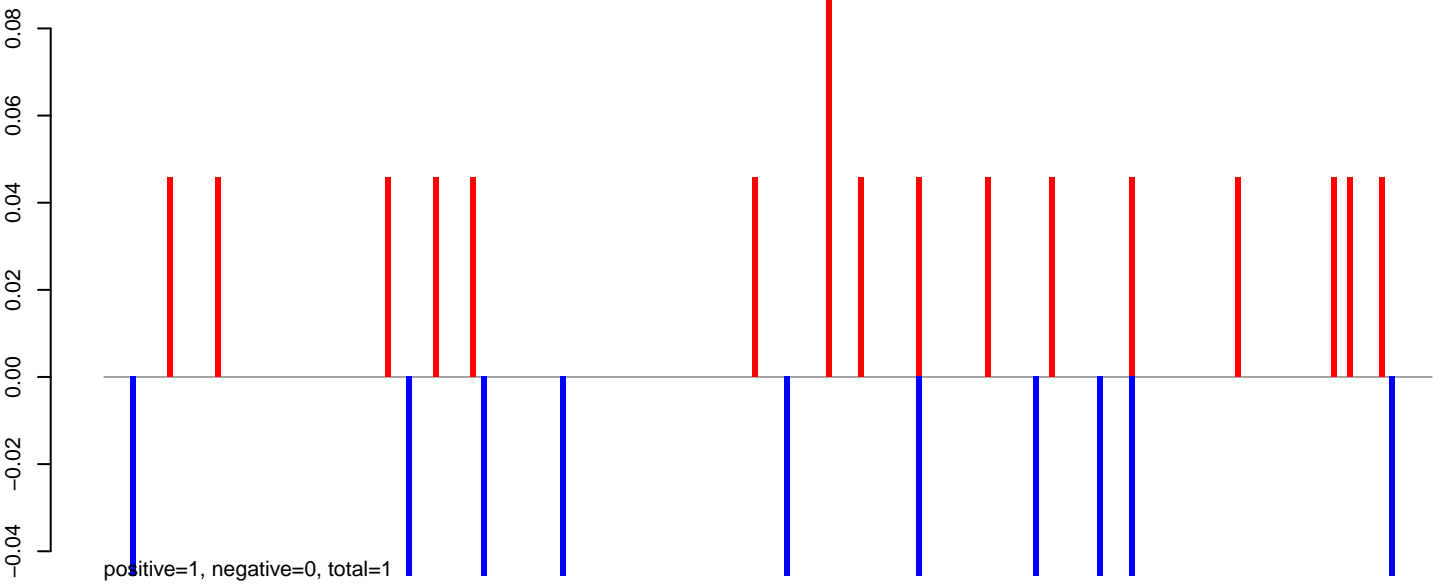
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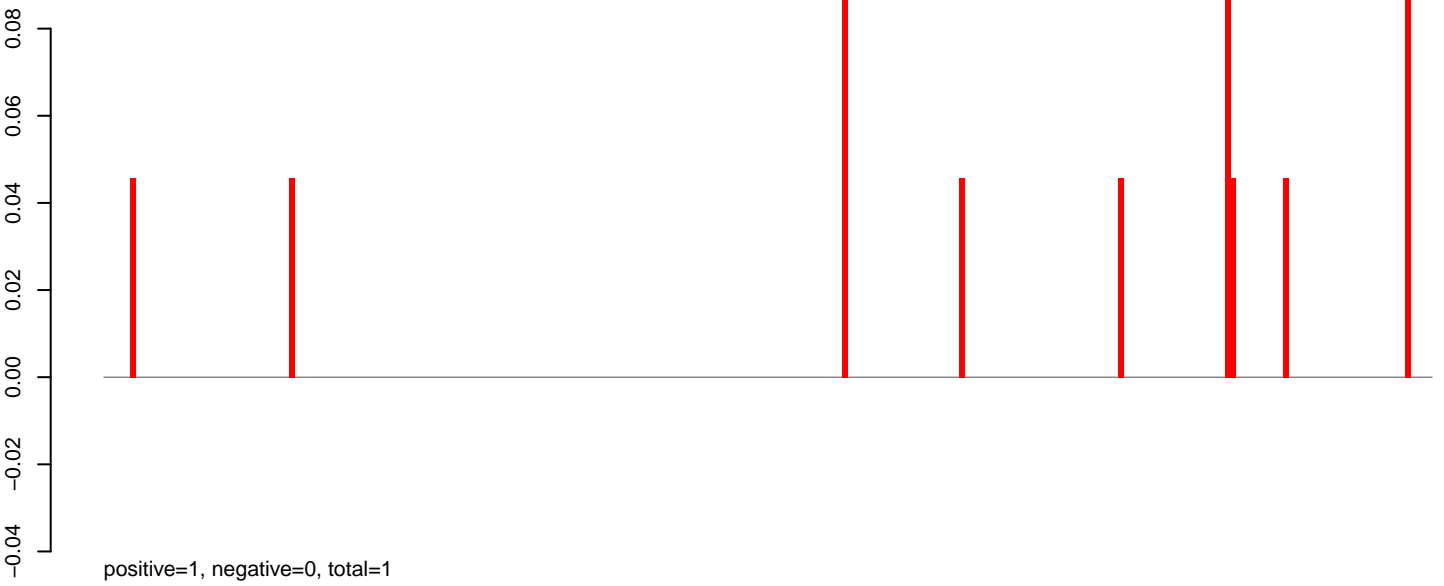
AeAlbo_C636_CHIKV_B2_FHV_1.rep



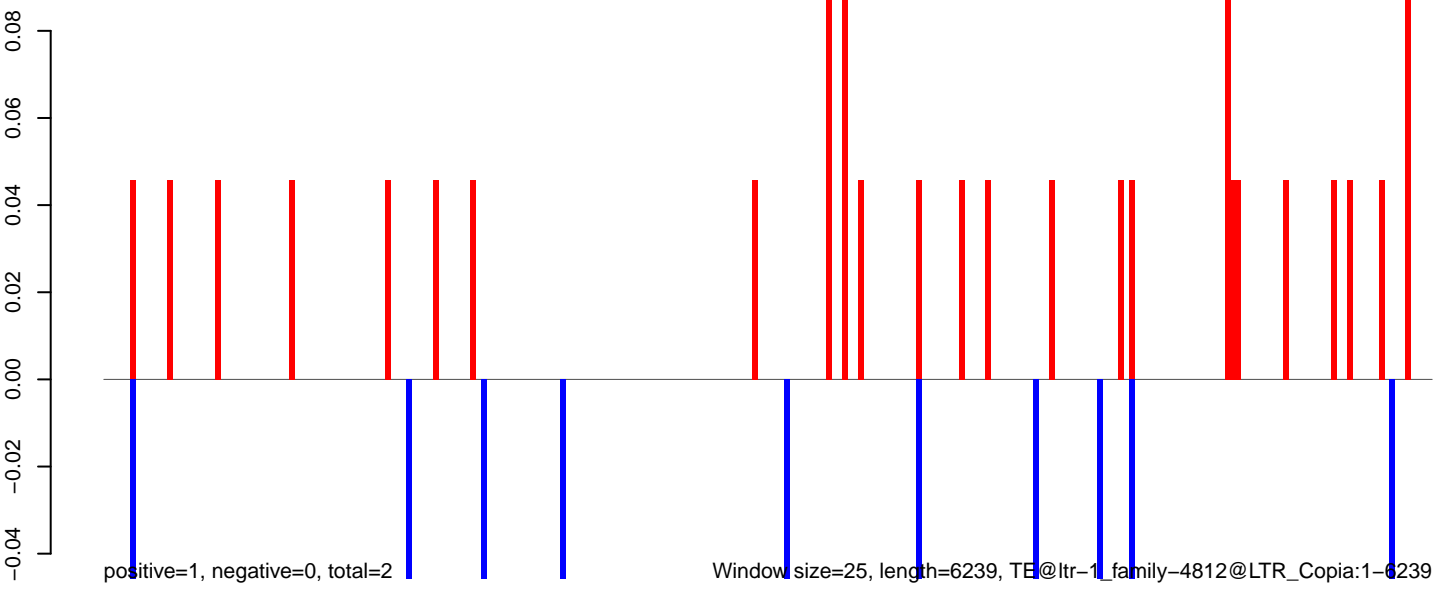
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



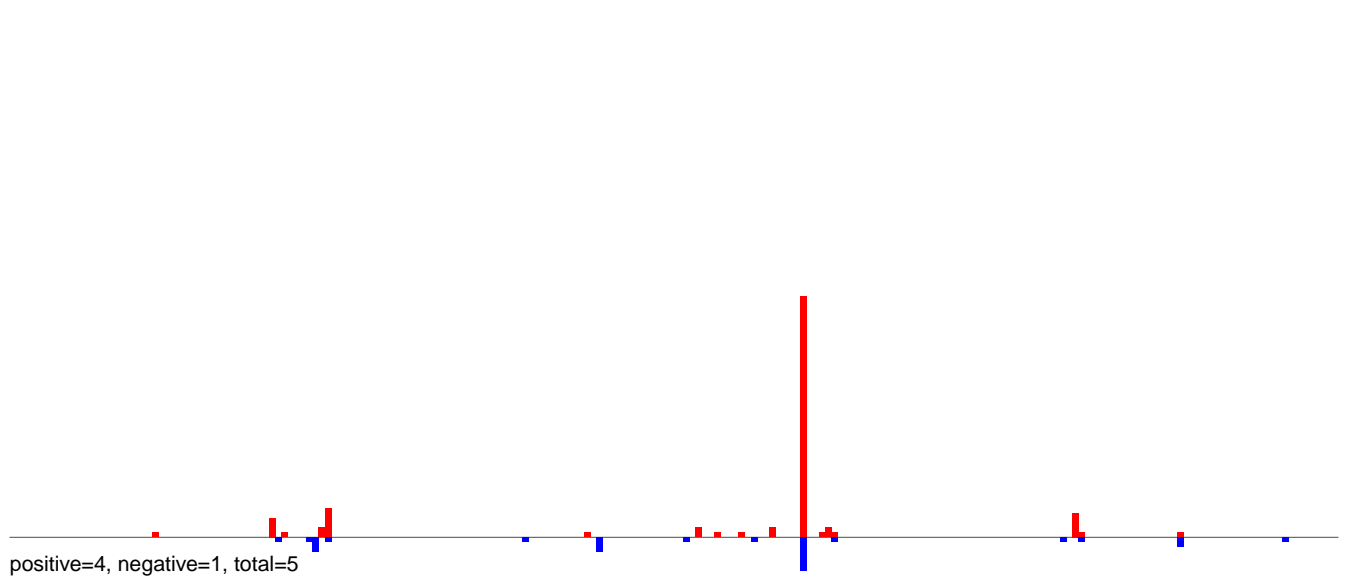
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



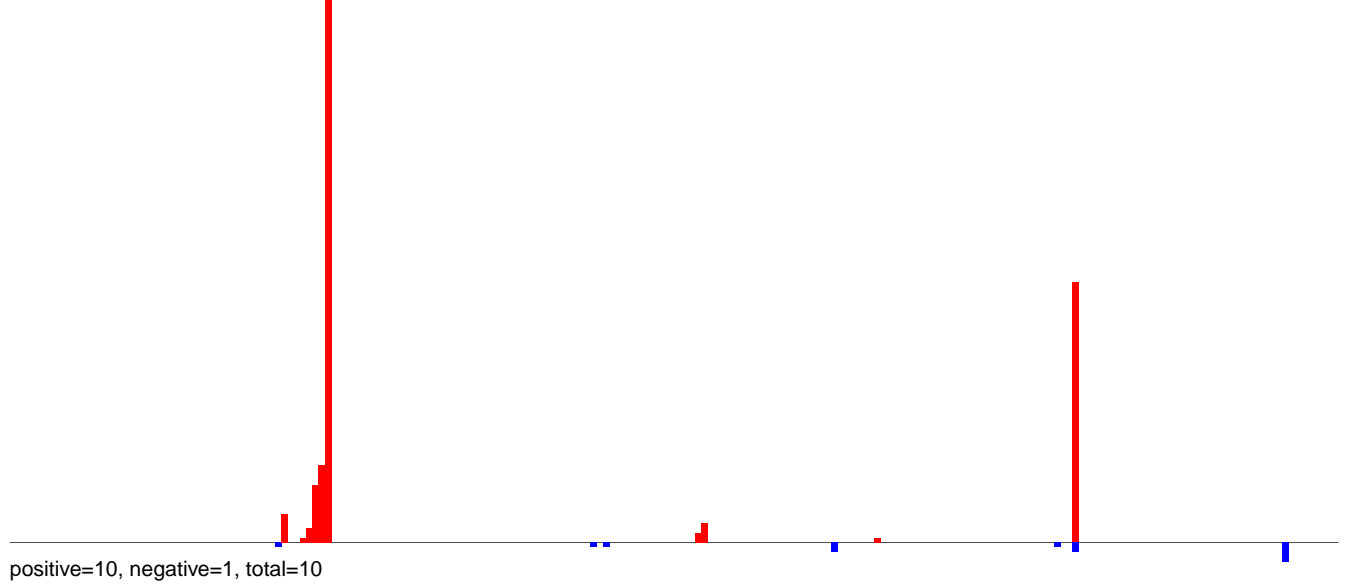
AeAlbo_C636_CHIKV_B2_FHV_1.rep



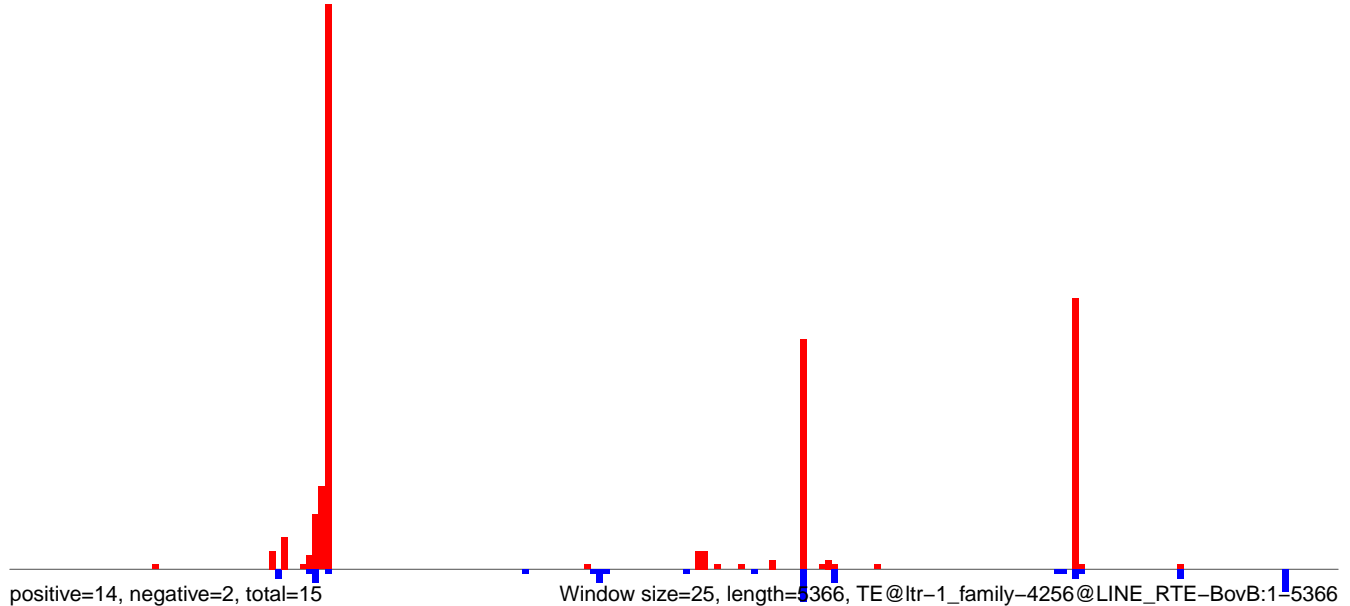
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



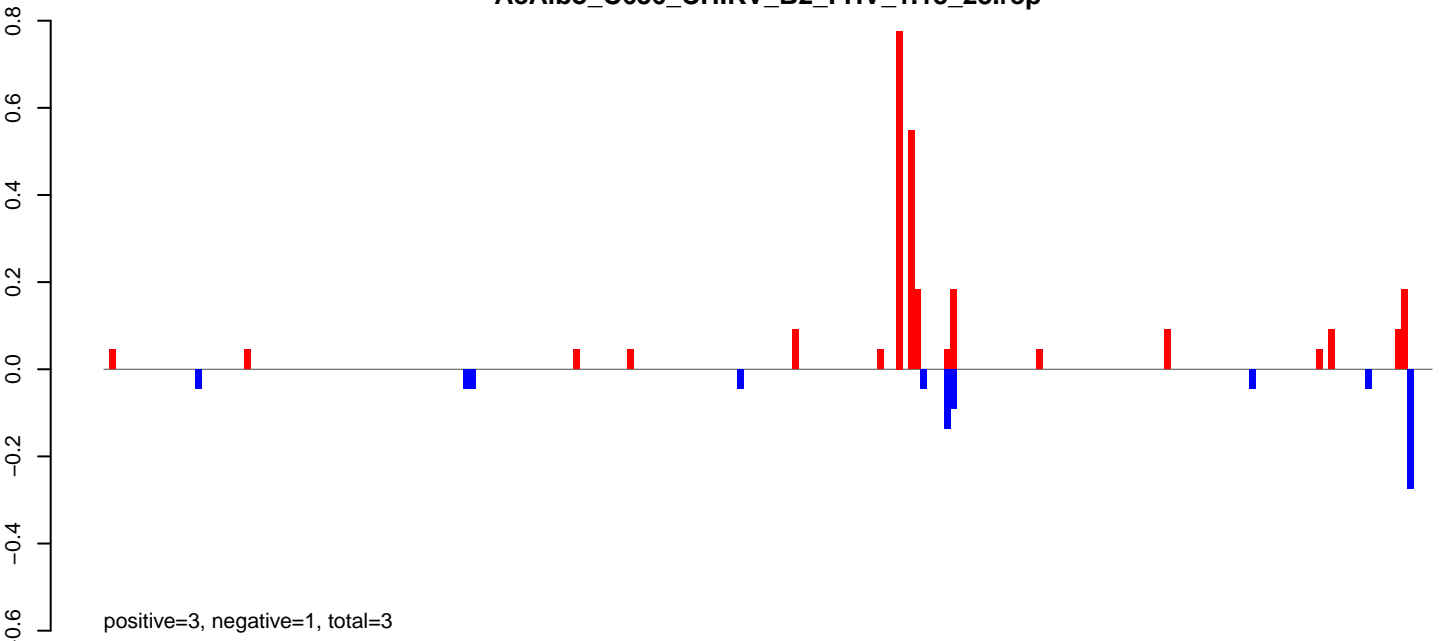
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



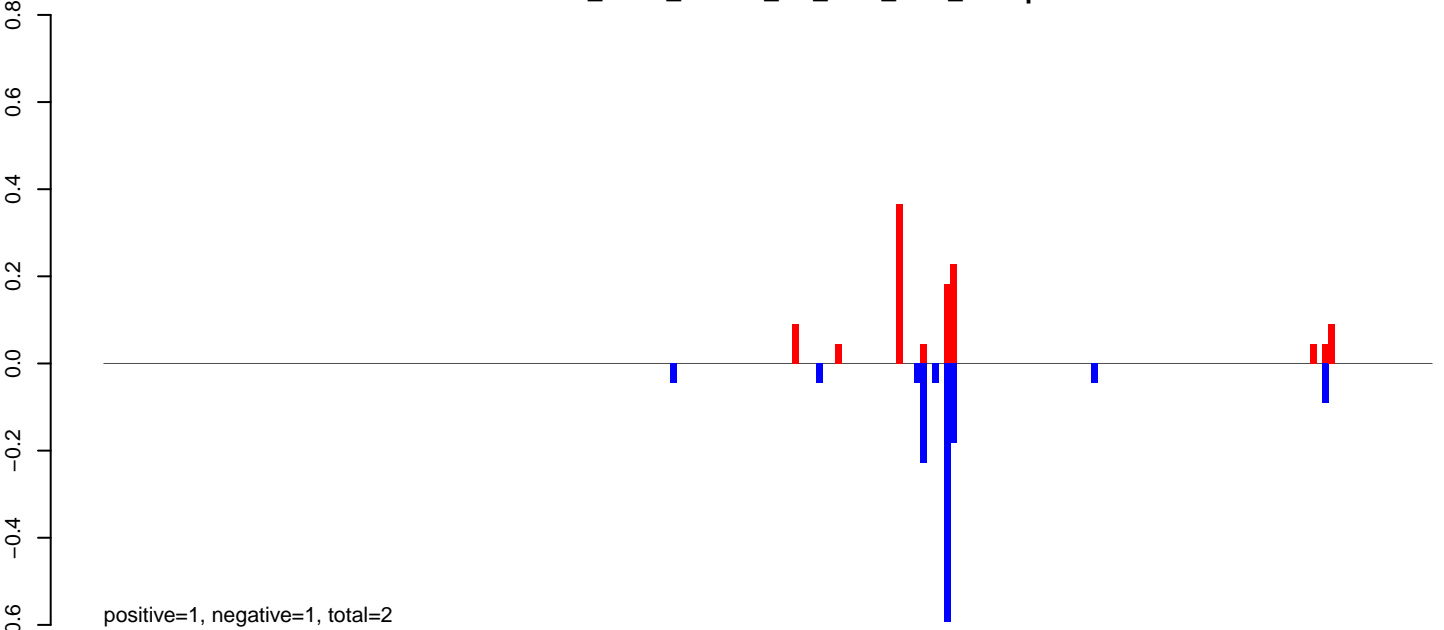
AeAlbo_C636_CHIKV_B2_FHV_1.rep



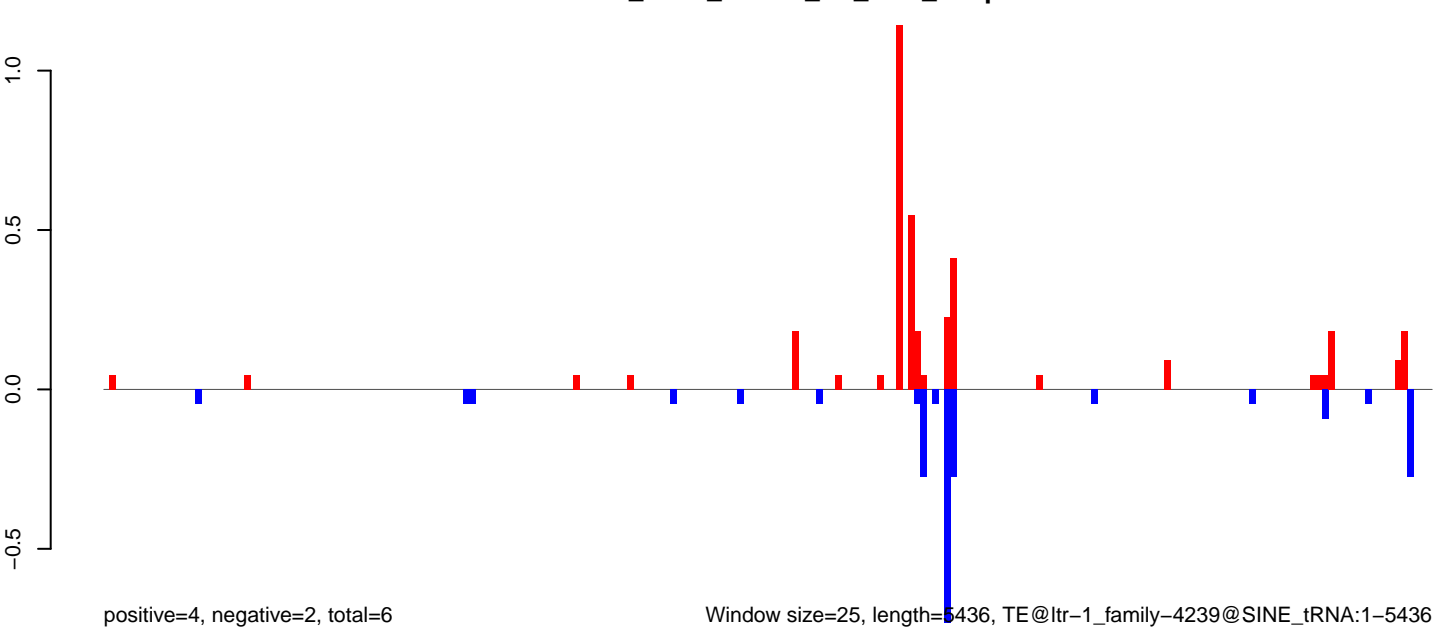
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



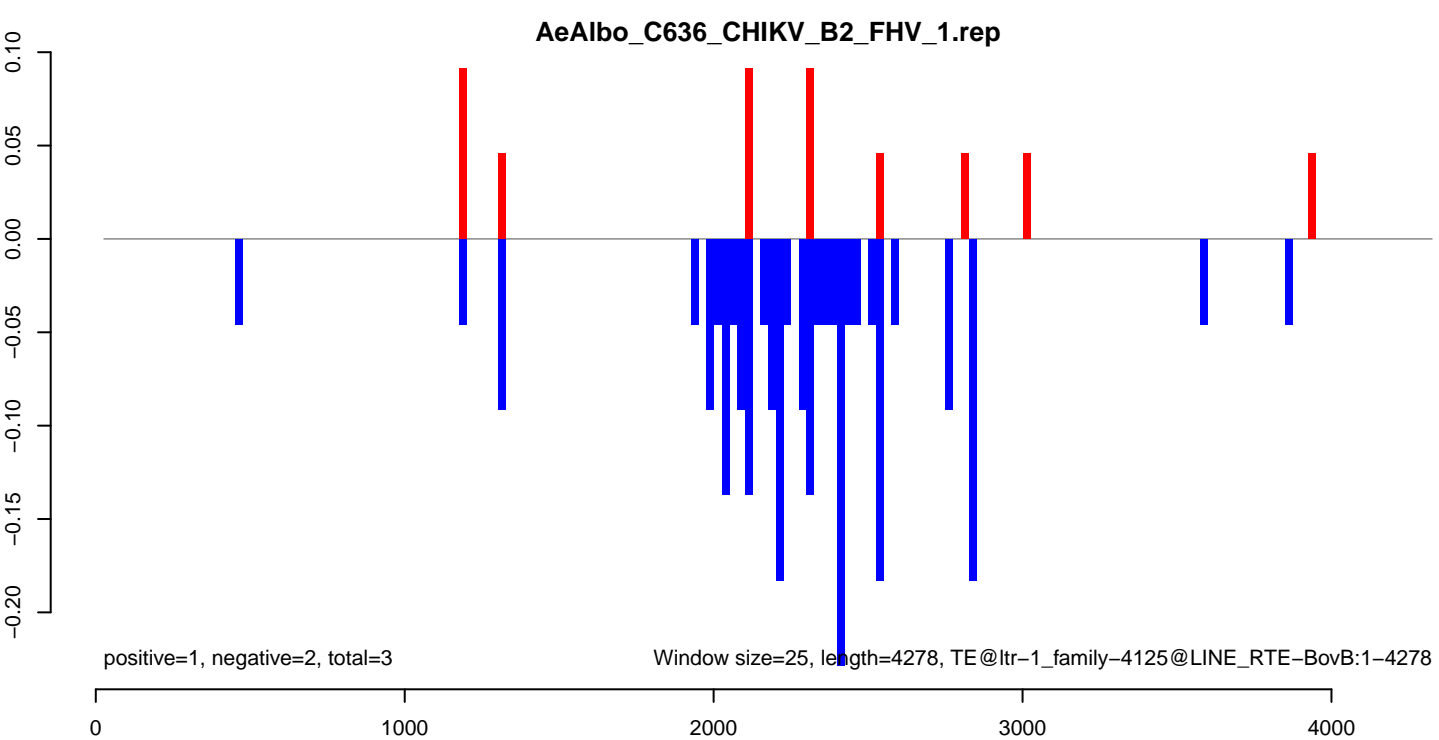
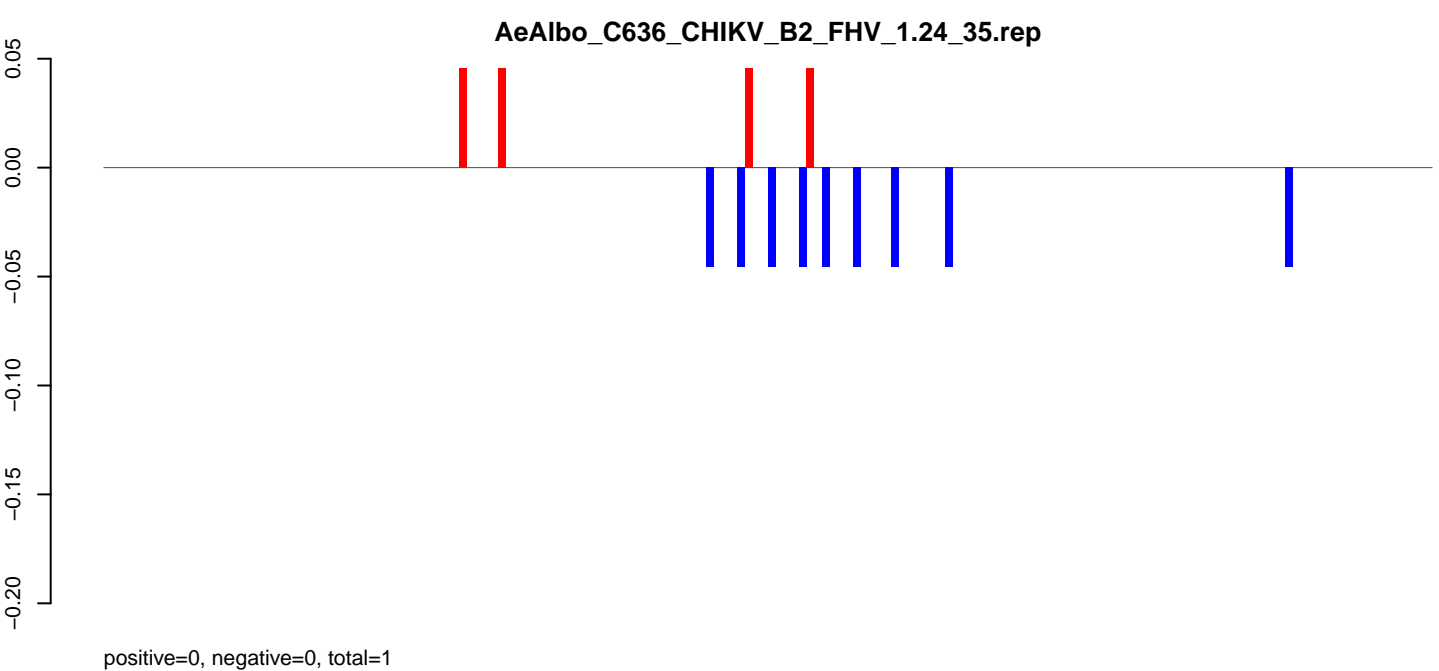
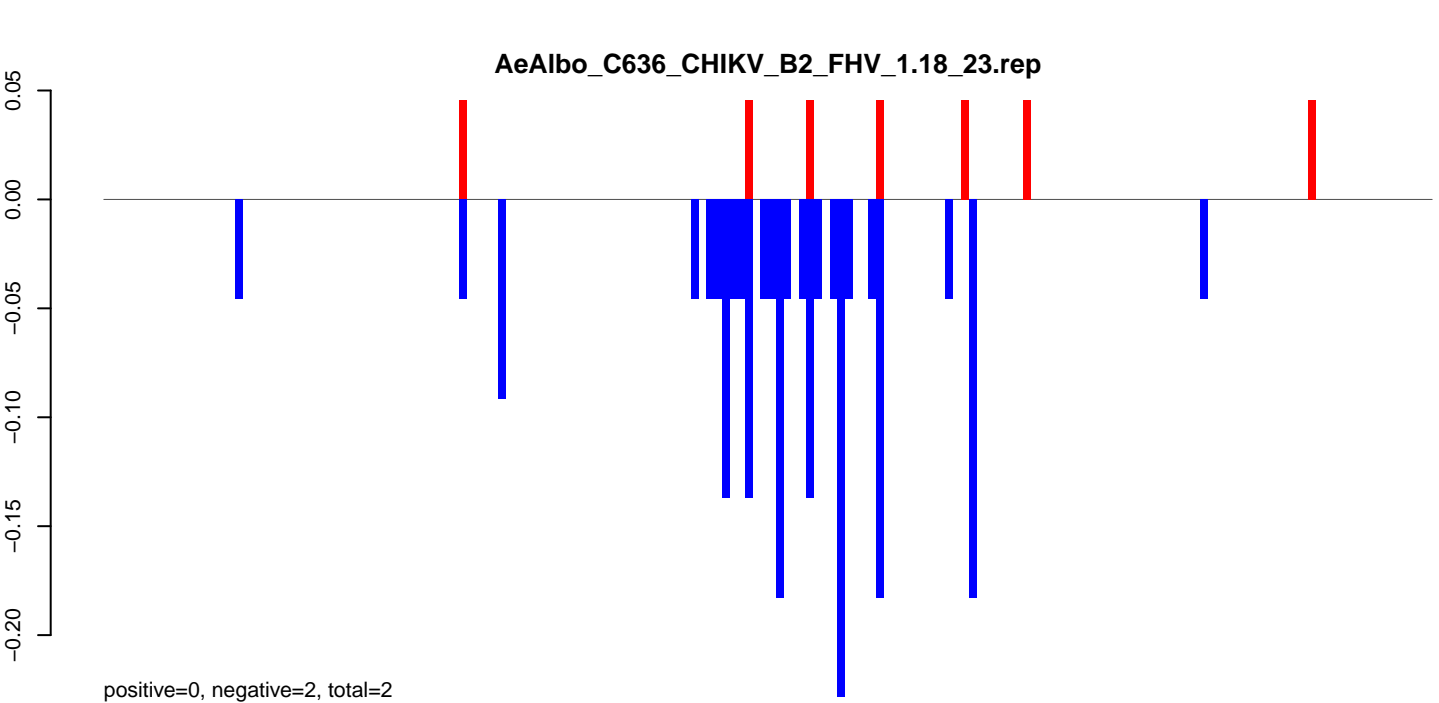
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



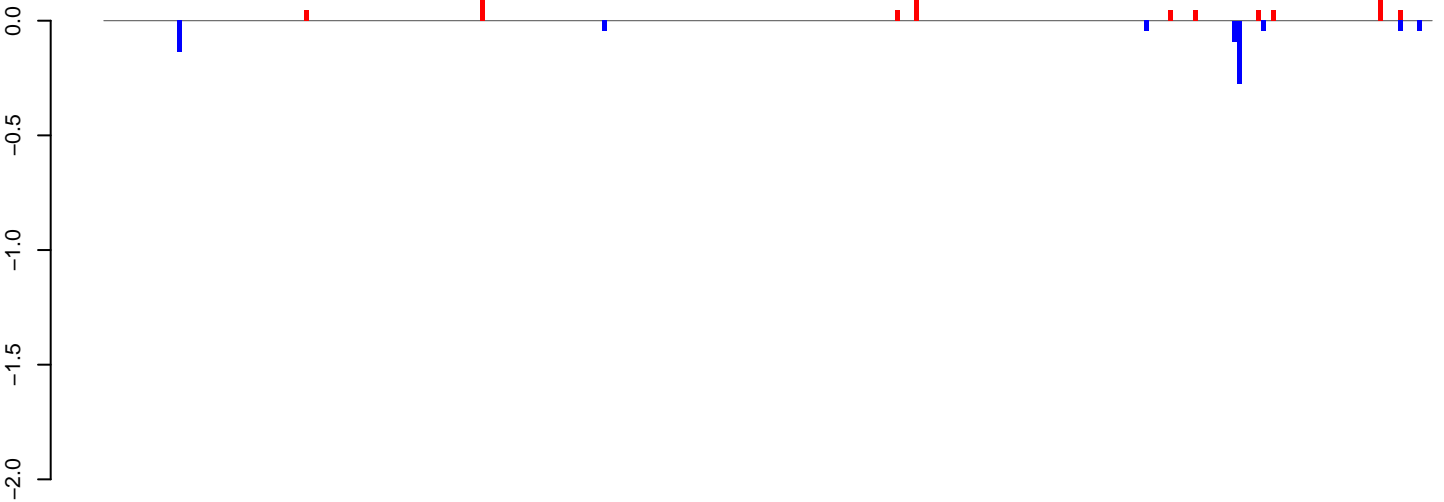
AeAlbo_C636_CHIKV_B2_FHV_1.rep



0 1000 2000 3000 4000 5000

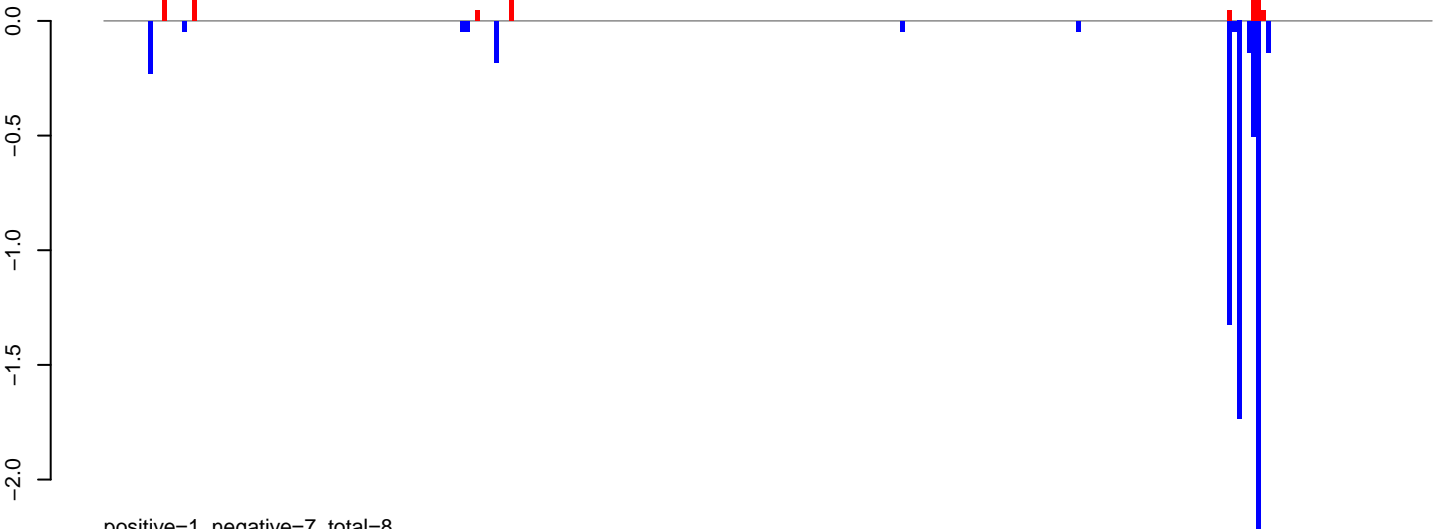


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



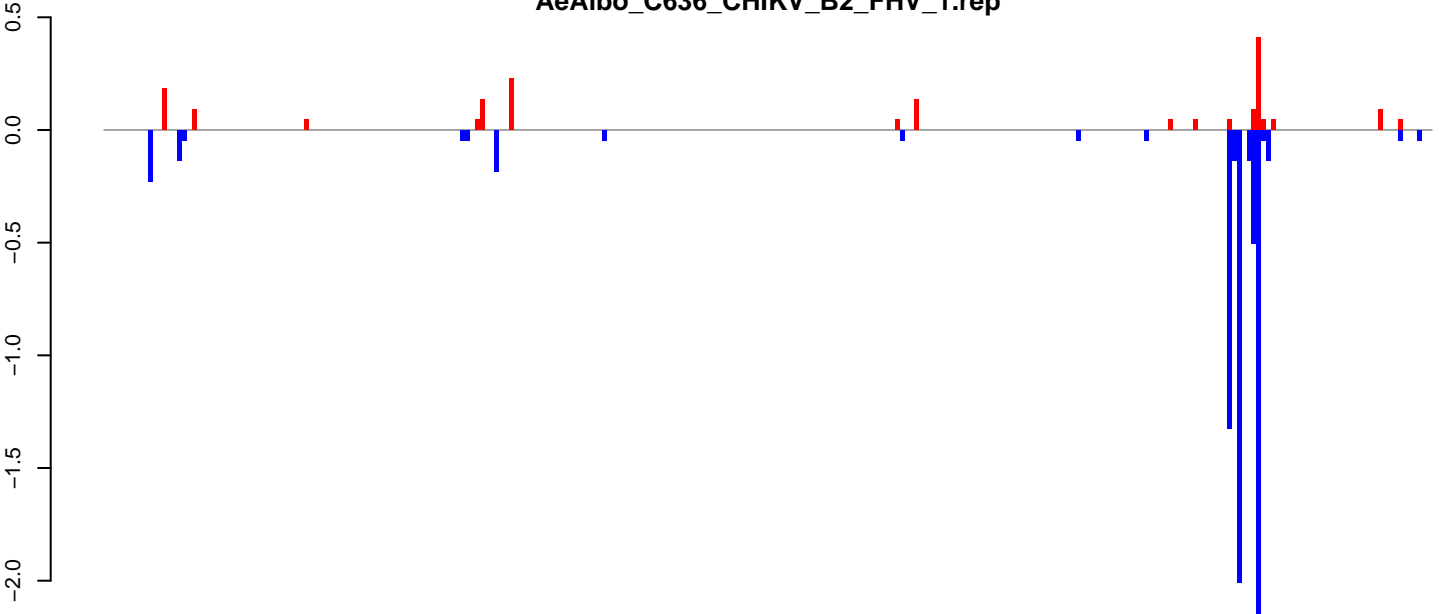
positive=1, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



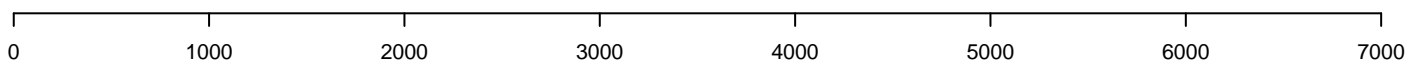
positive=1, negative=7, total=8

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=2, negative=7, total=9

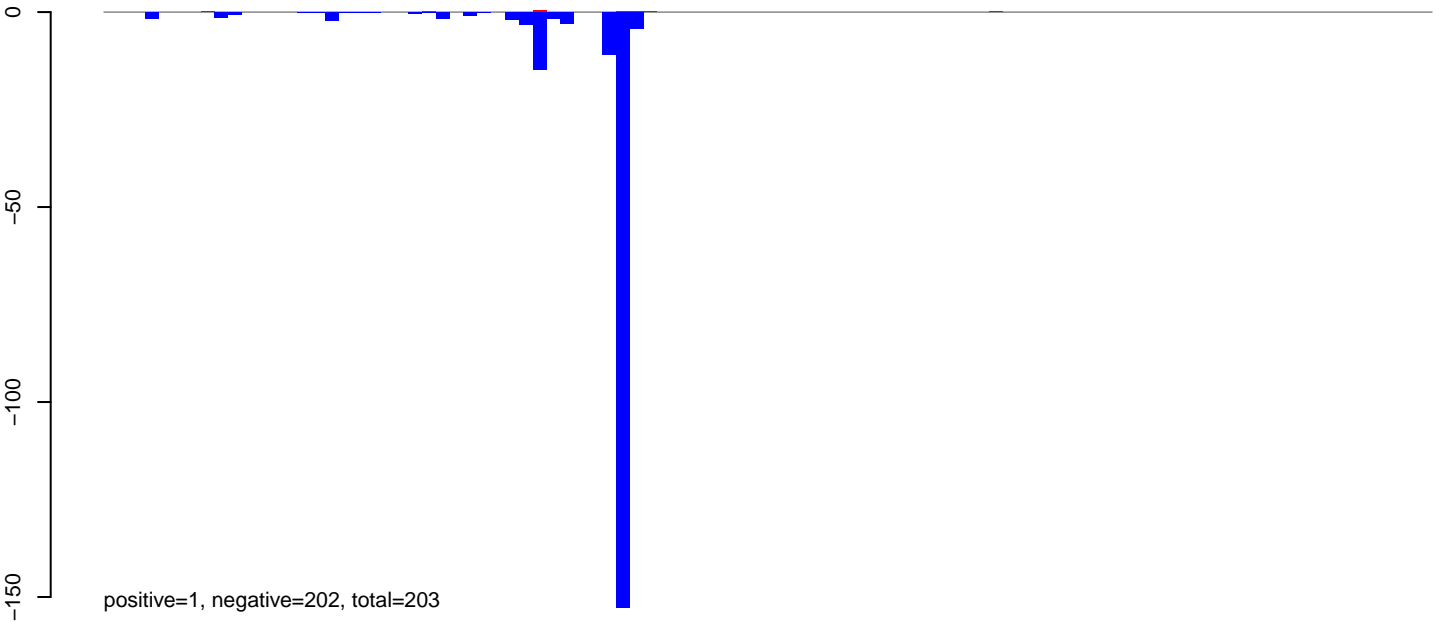
Window size=25, length=6781, TE@ltr-1_family-3780@LTR_Gypsy:1-6781



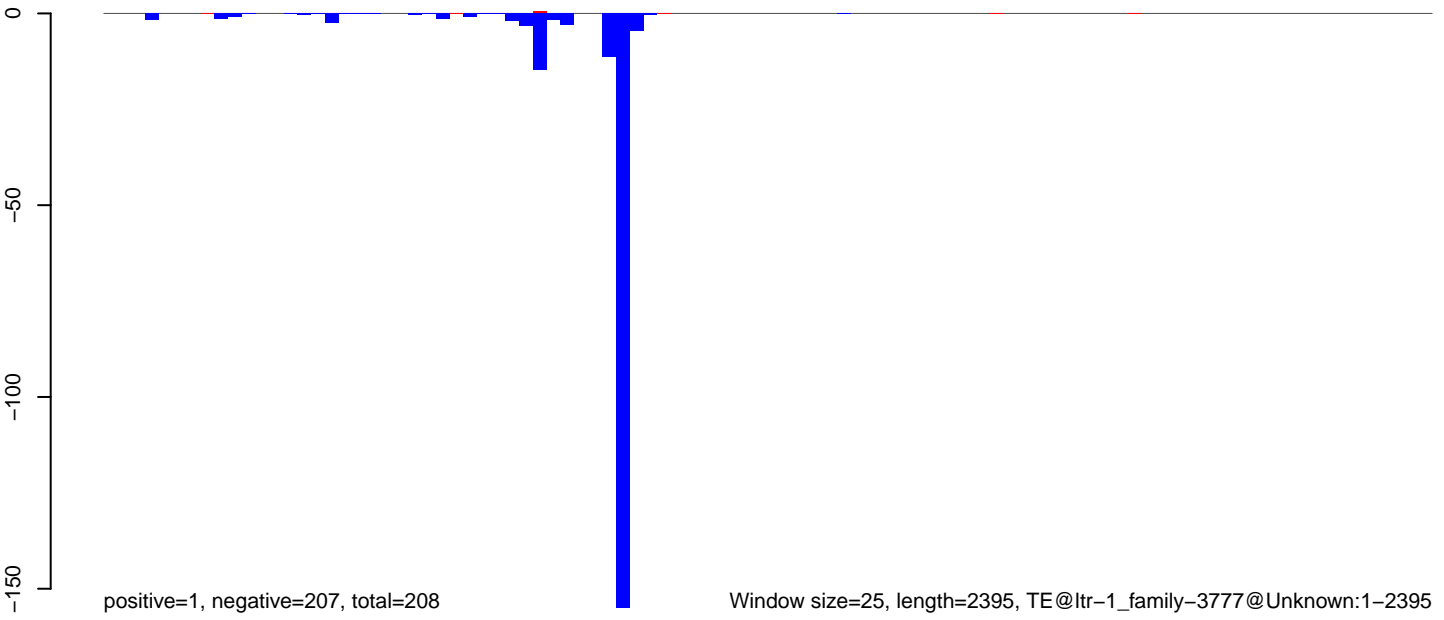
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



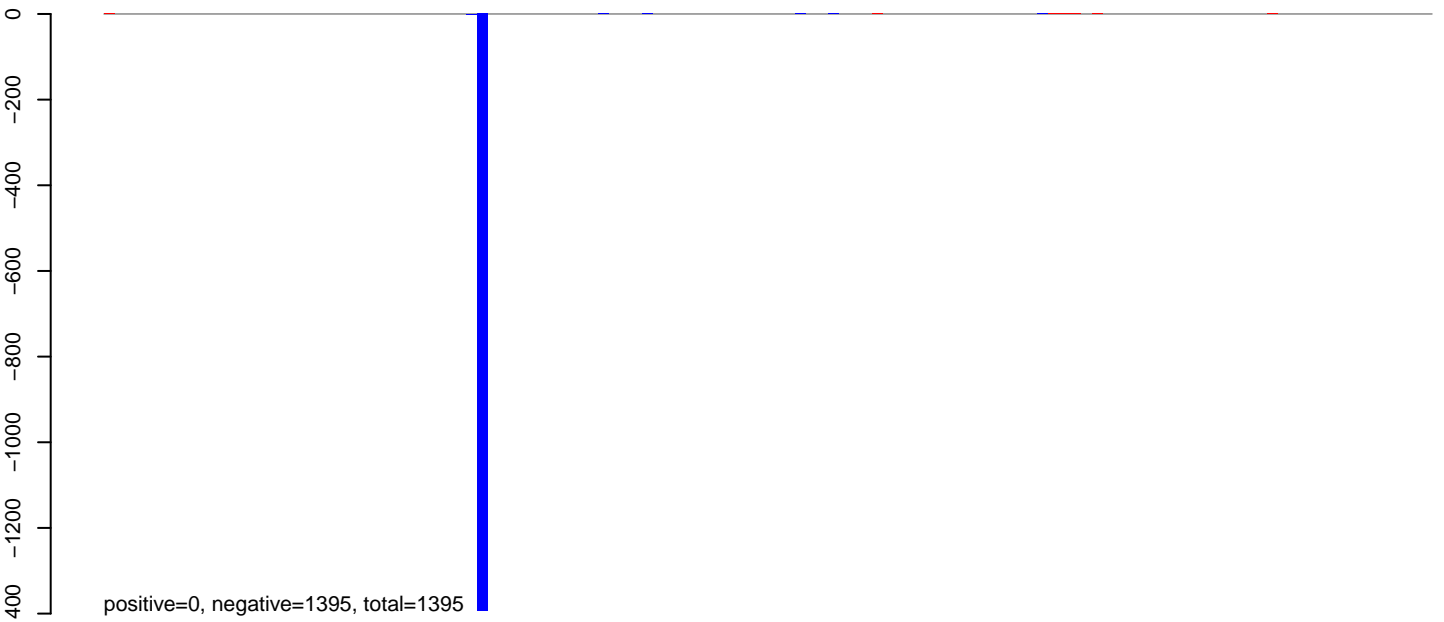
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



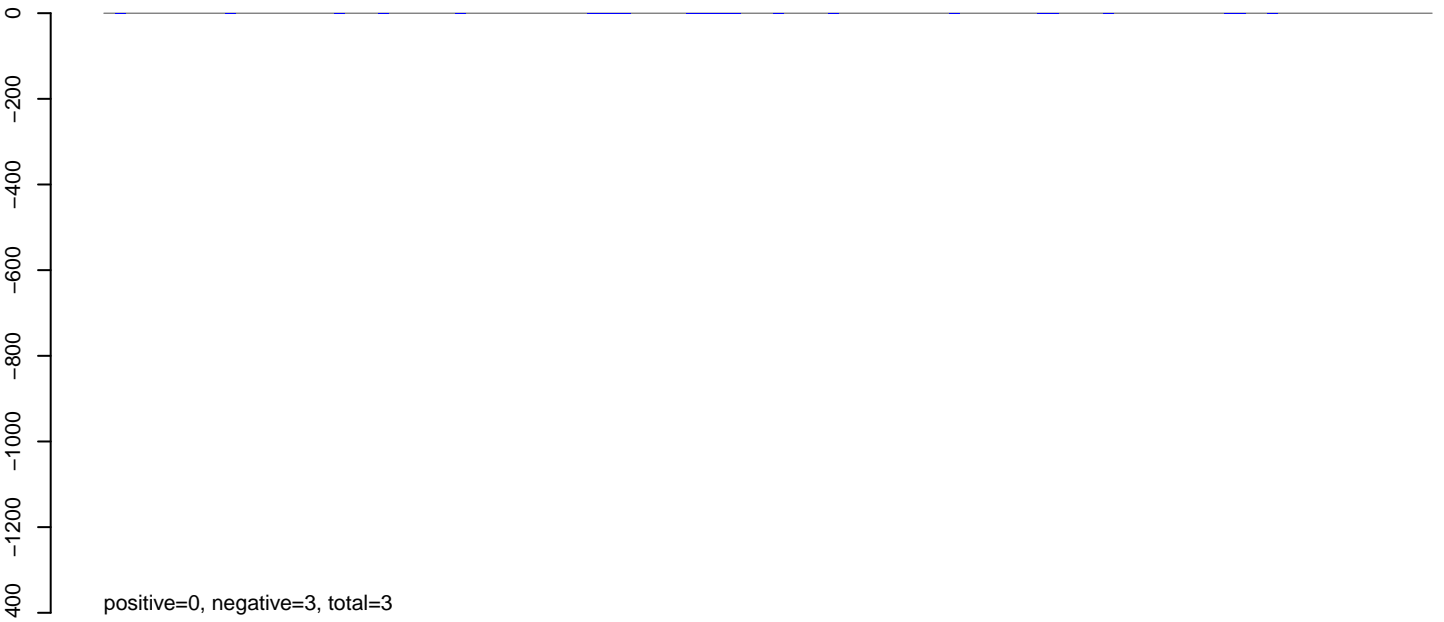
AeAlbo_C636_CHIKV_B2_FHV_1.rep



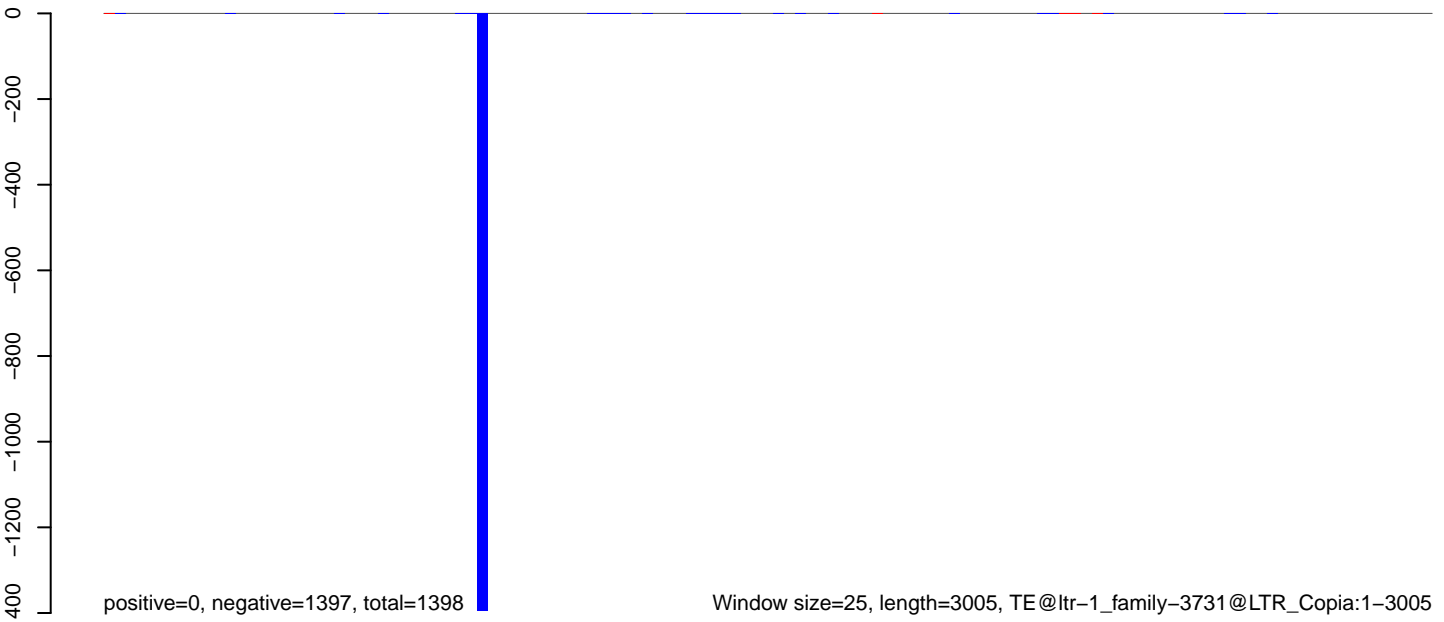
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



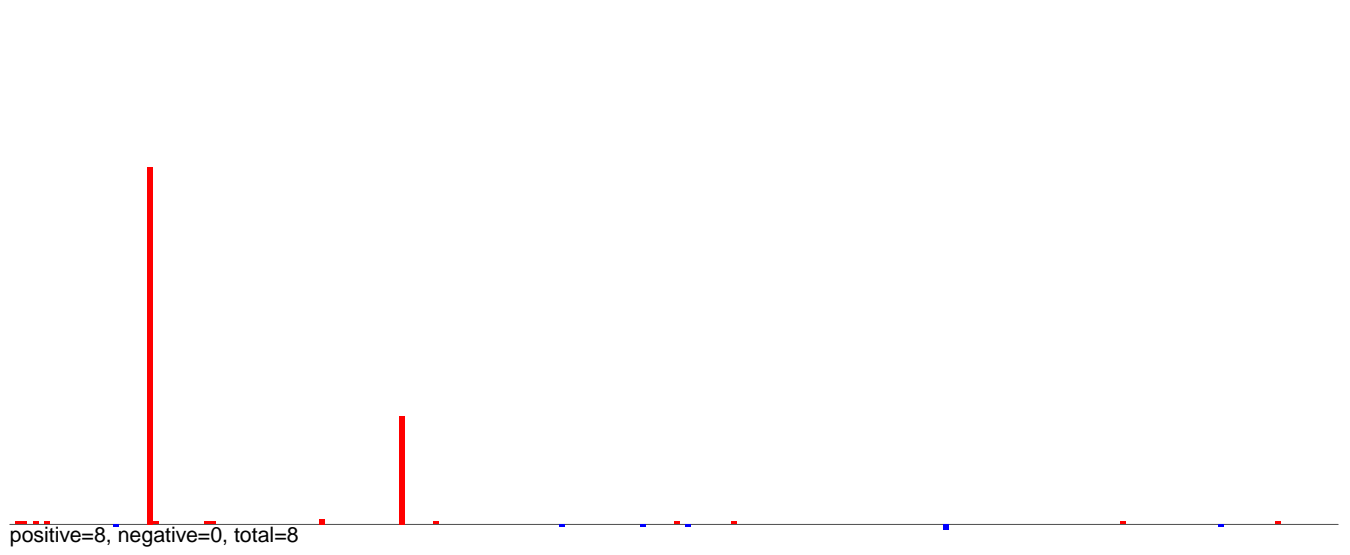
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



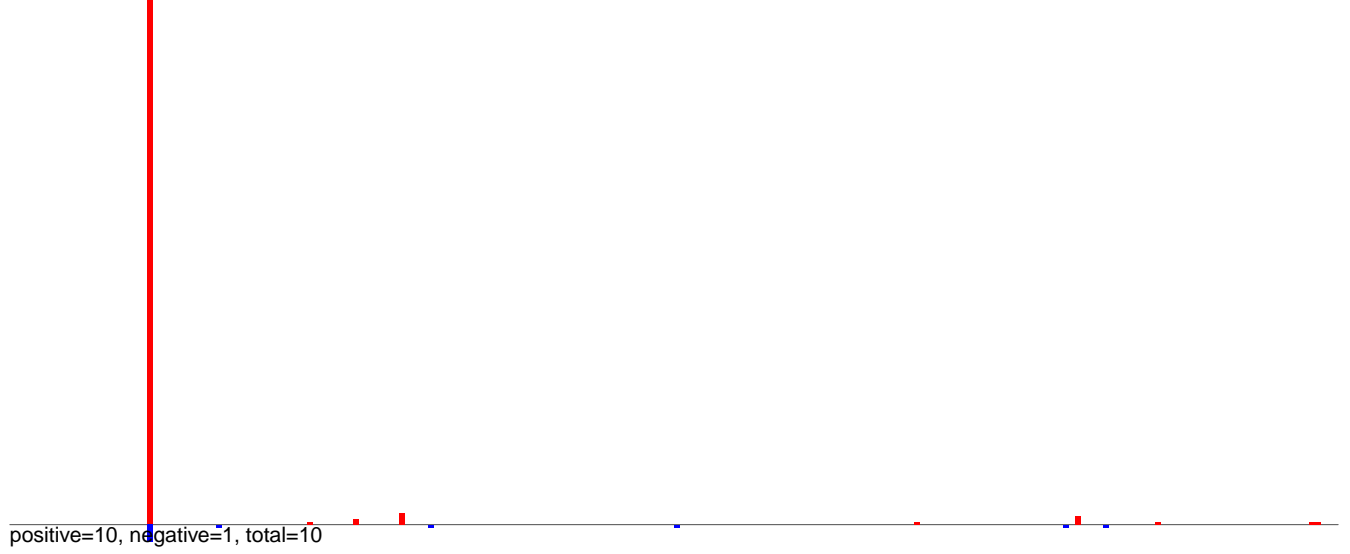
AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



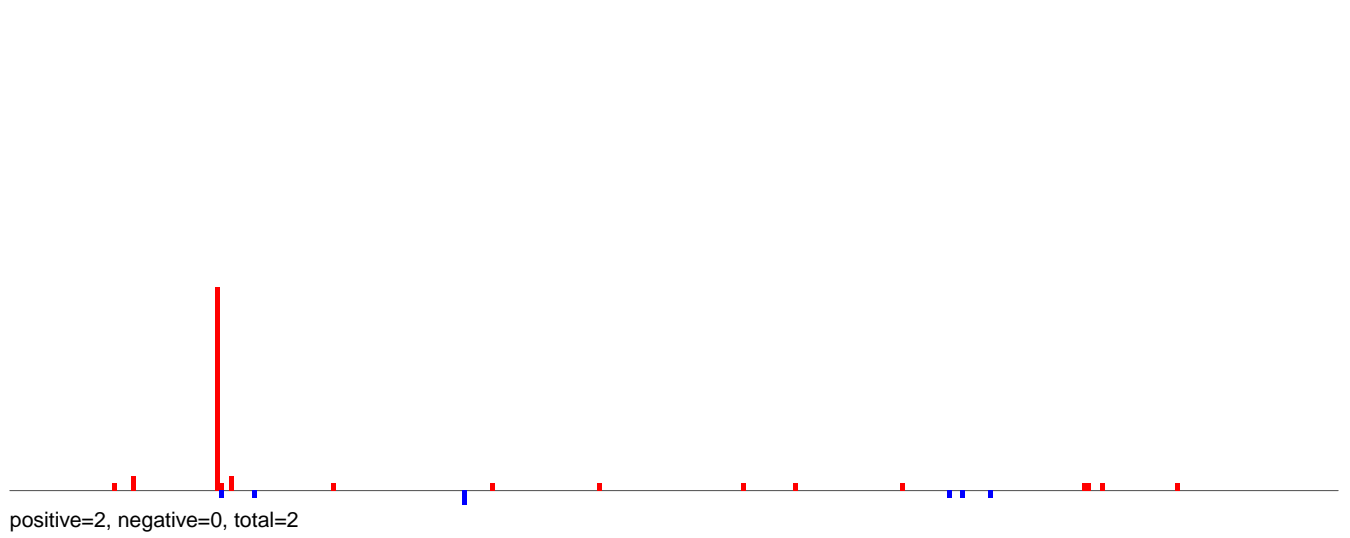
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



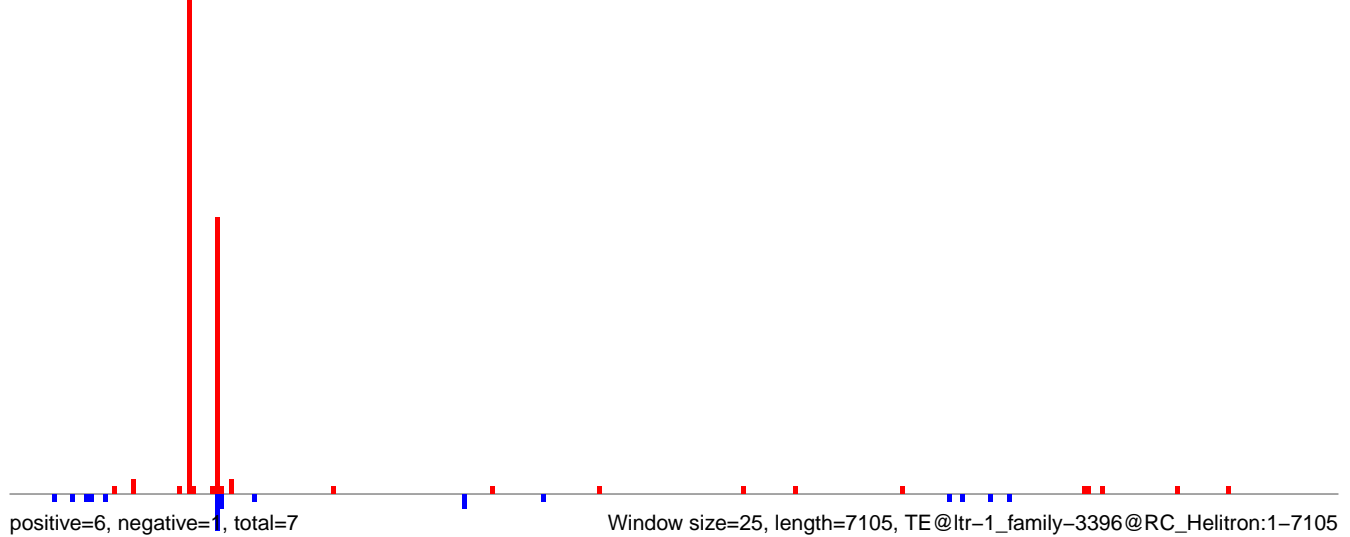
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



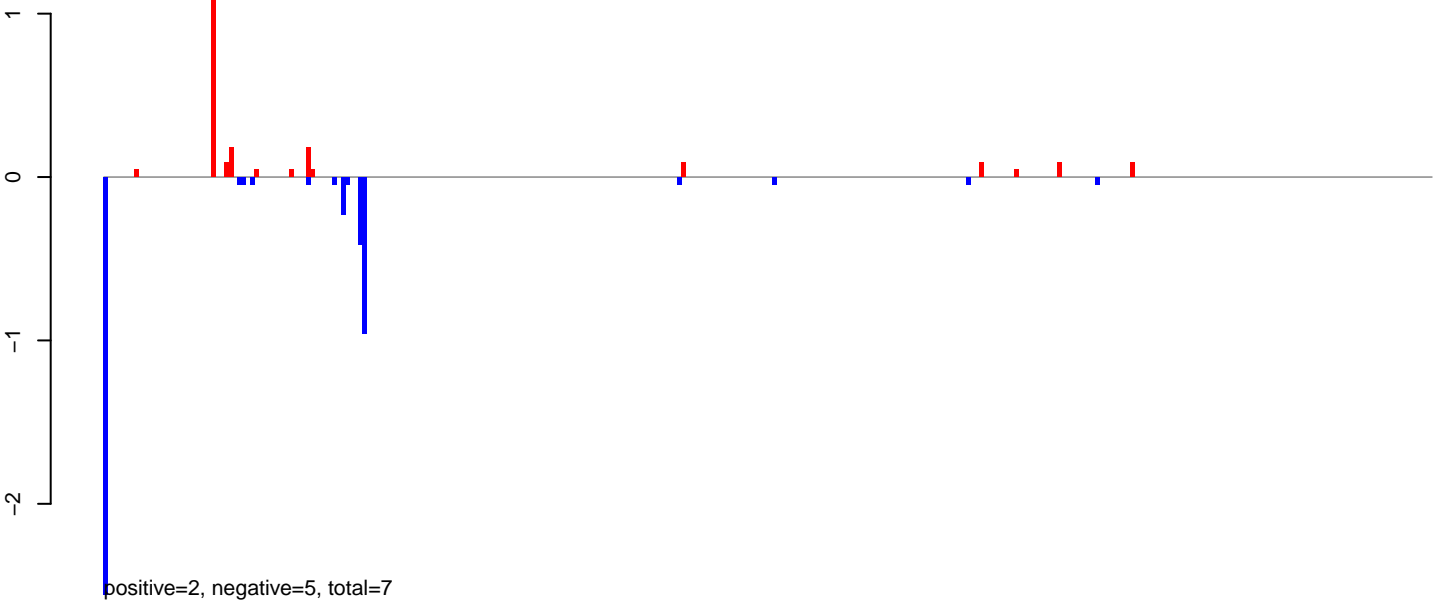
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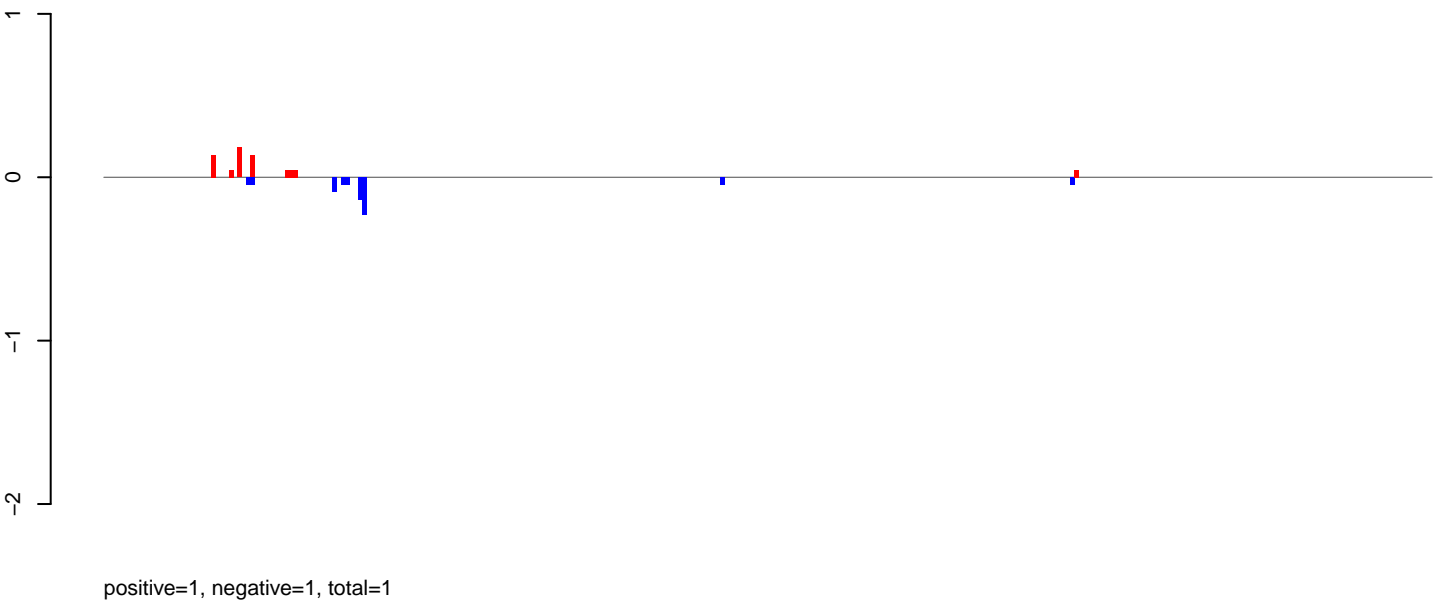
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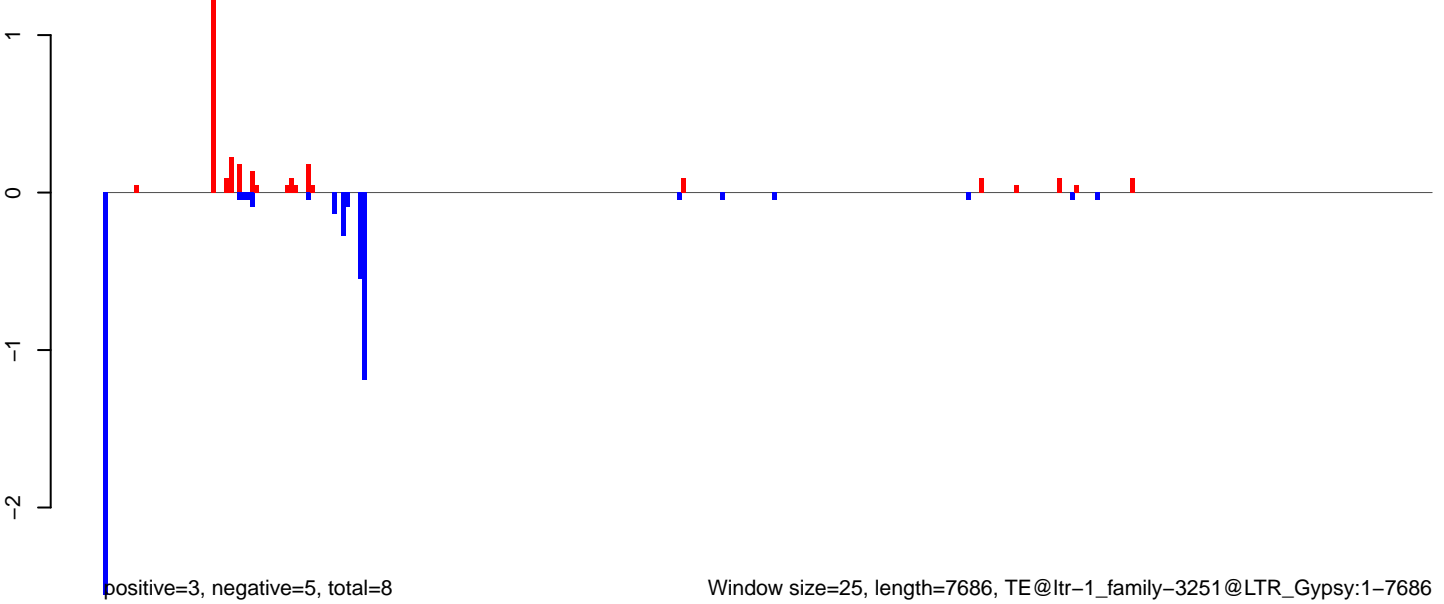
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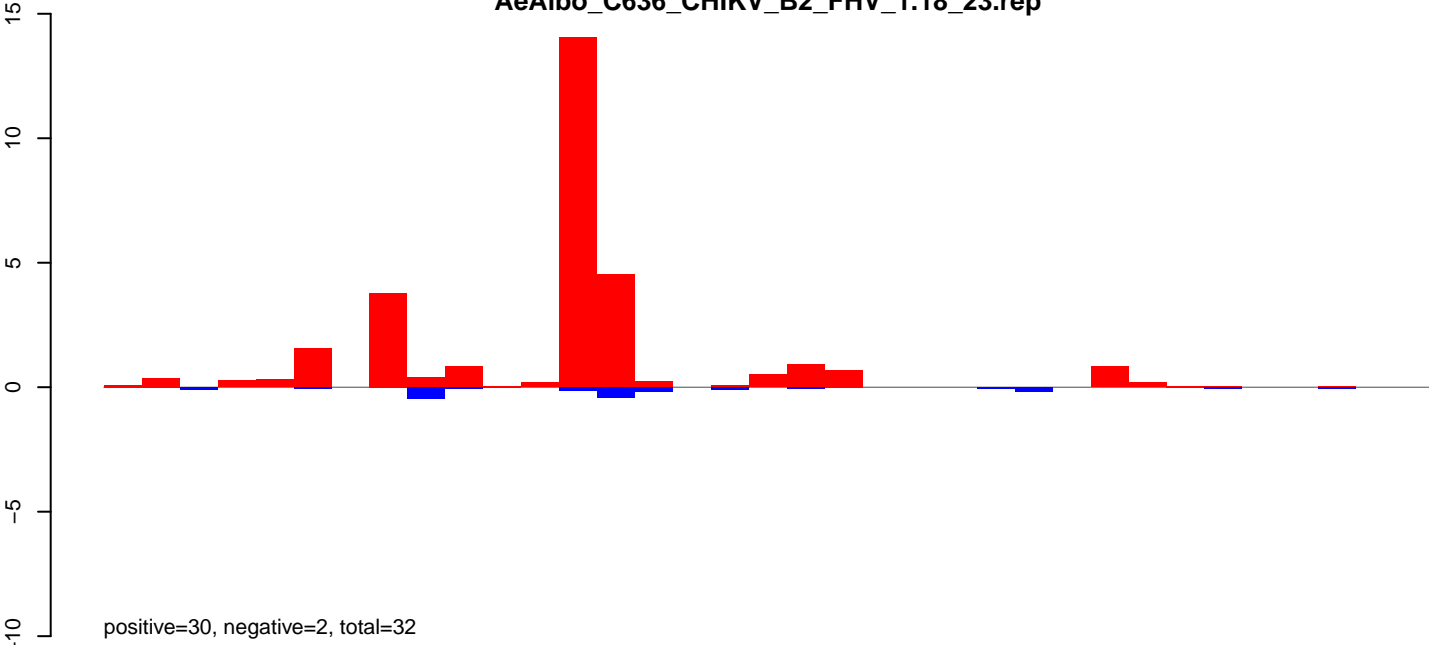
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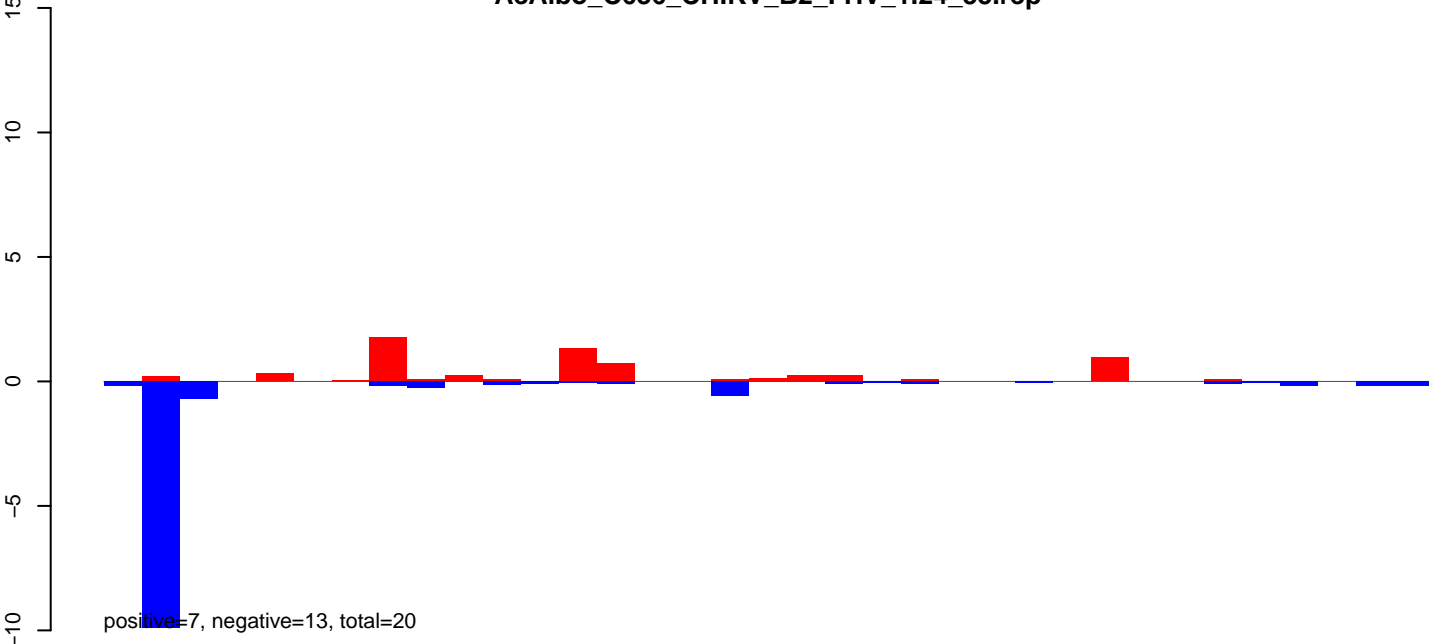
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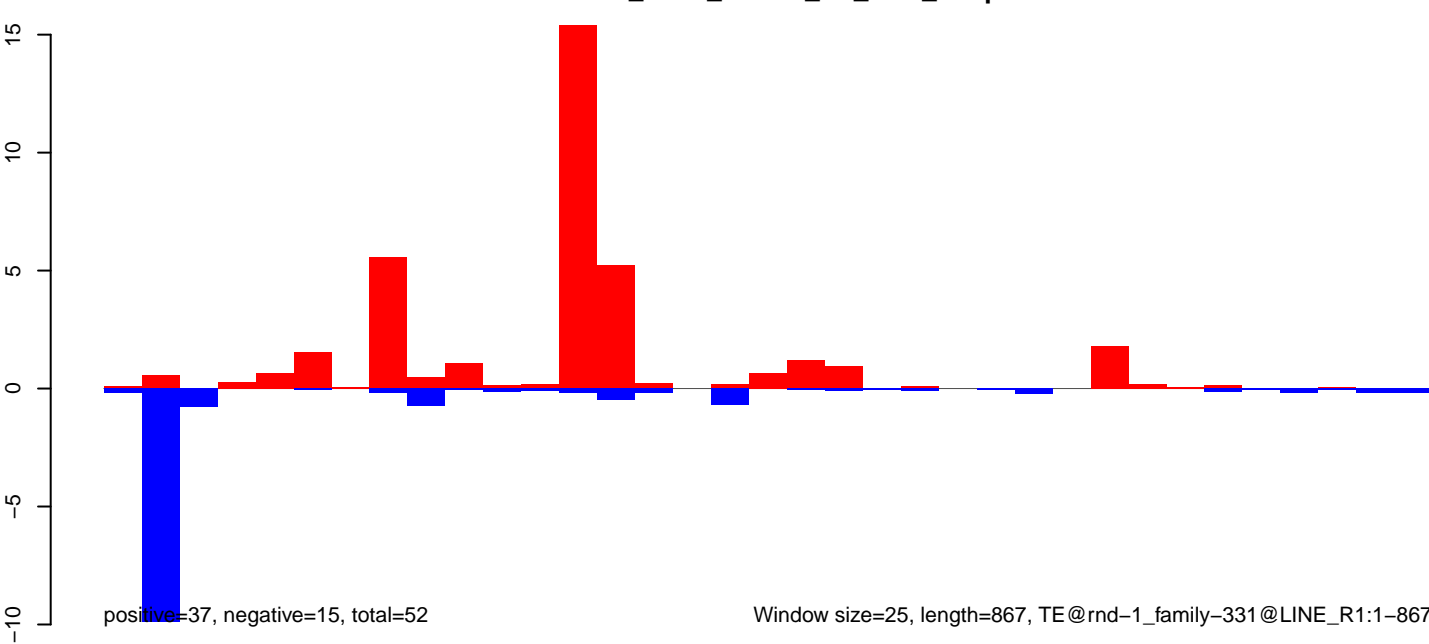
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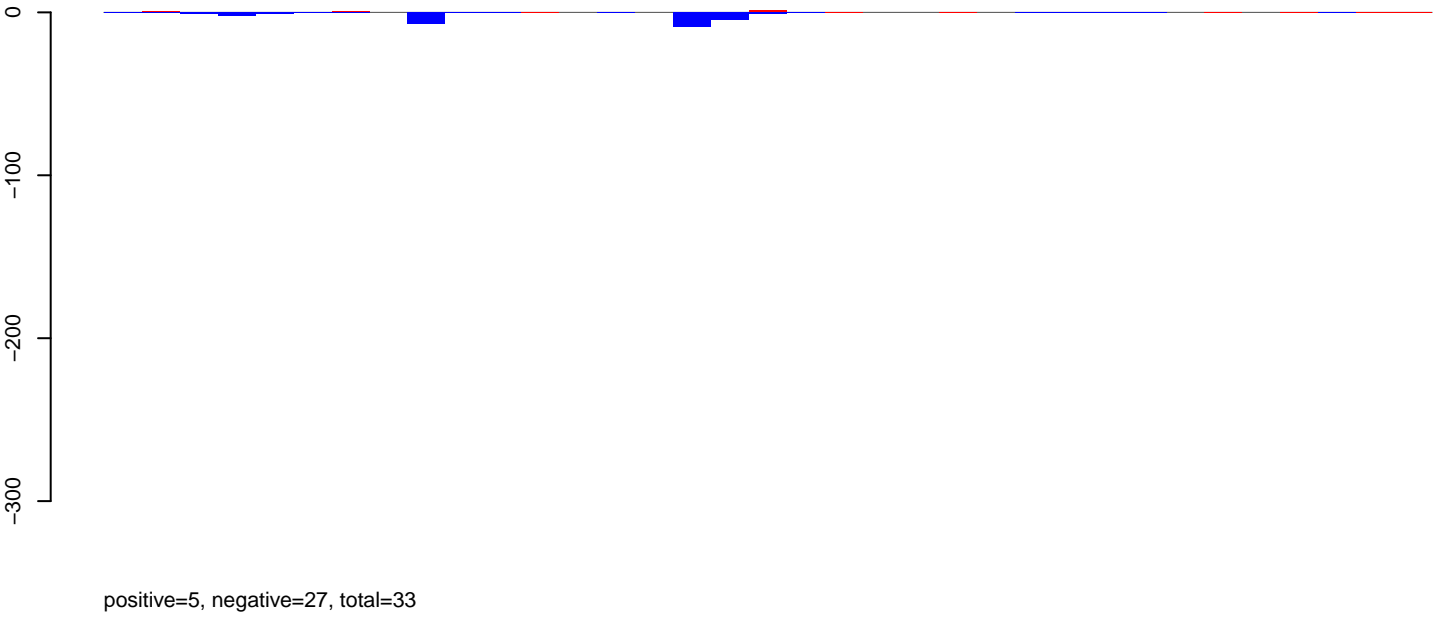
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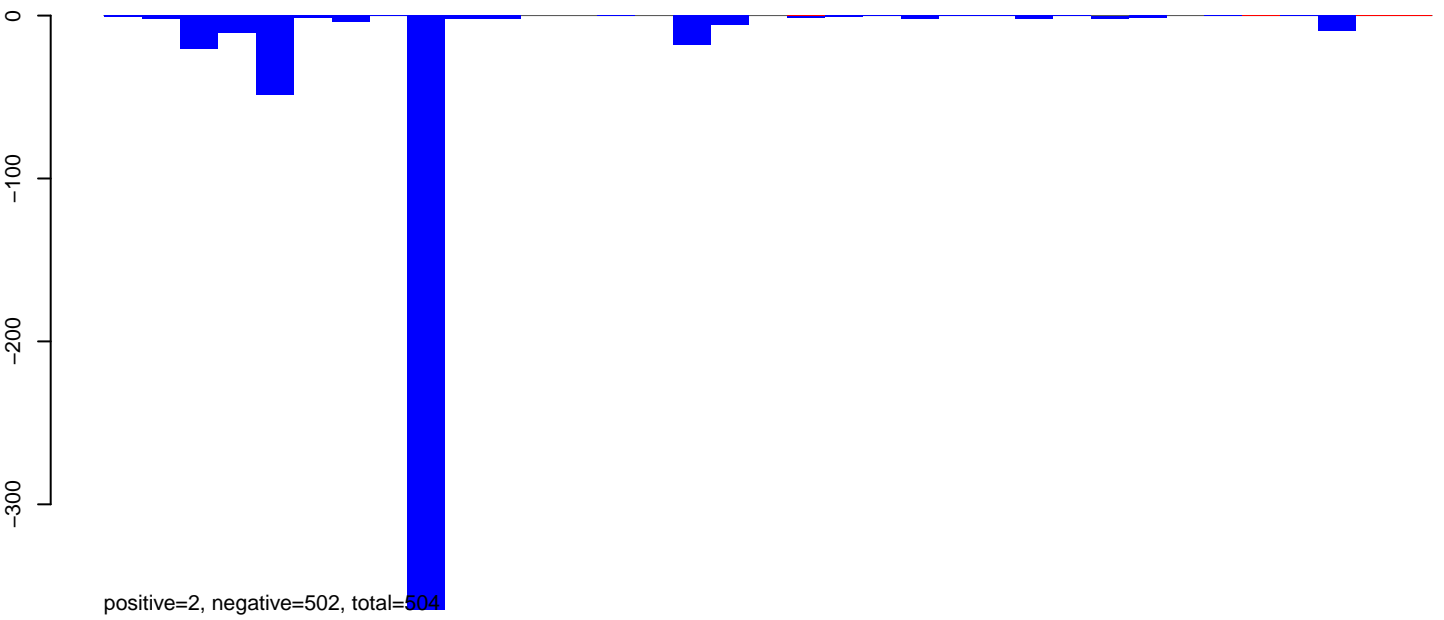
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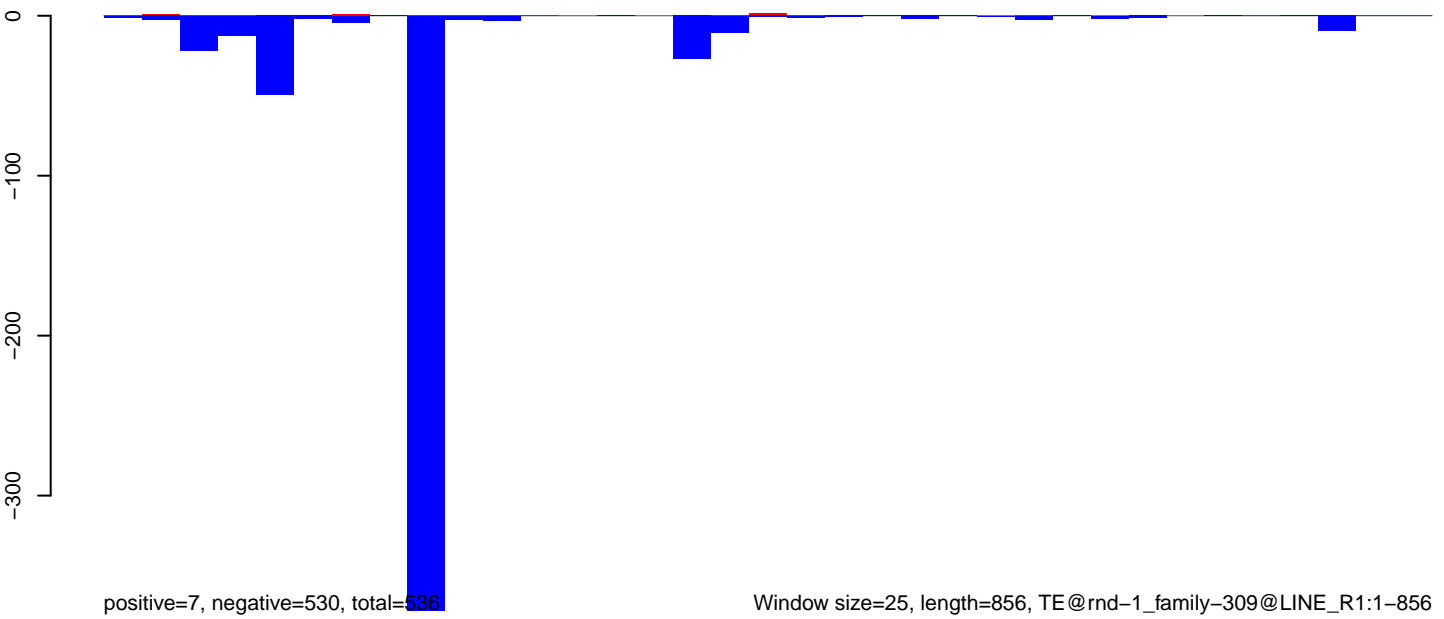
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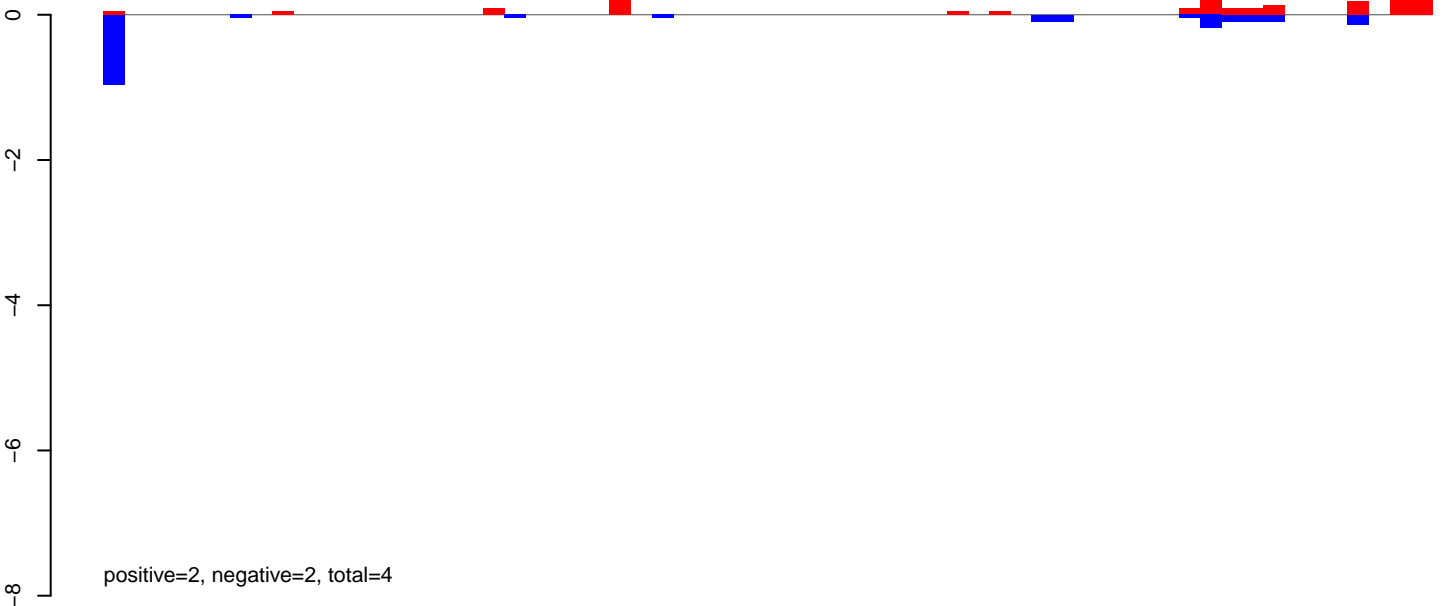
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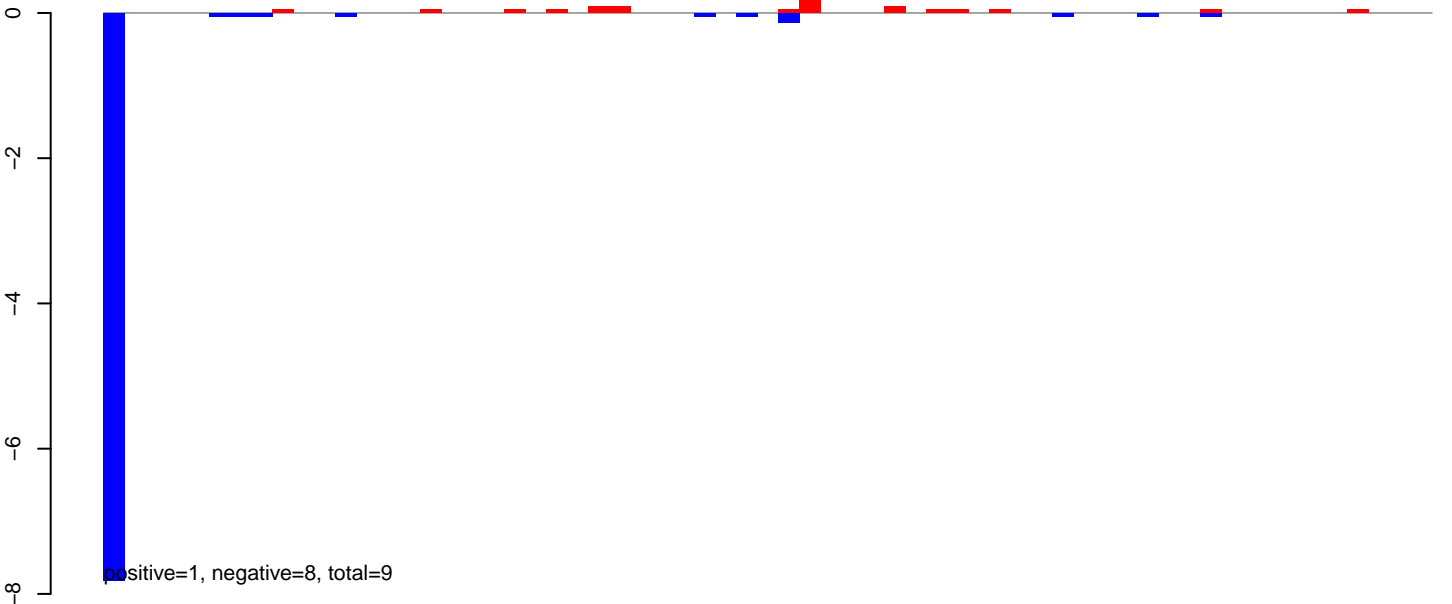
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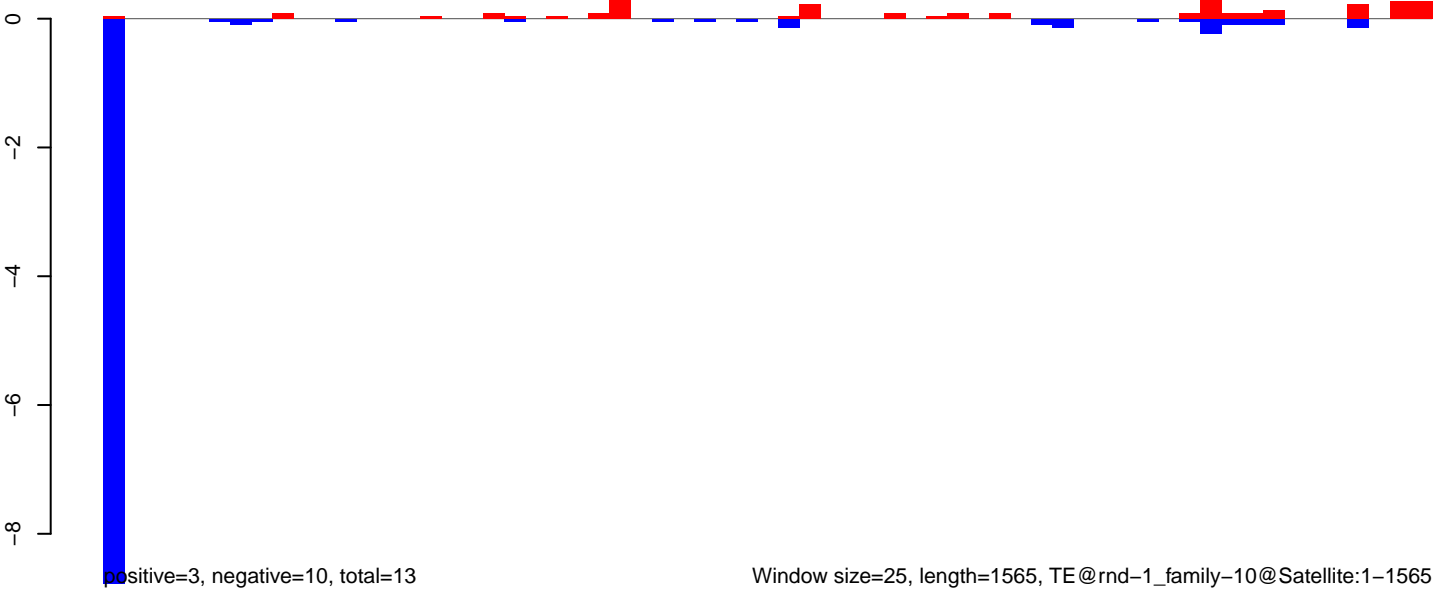
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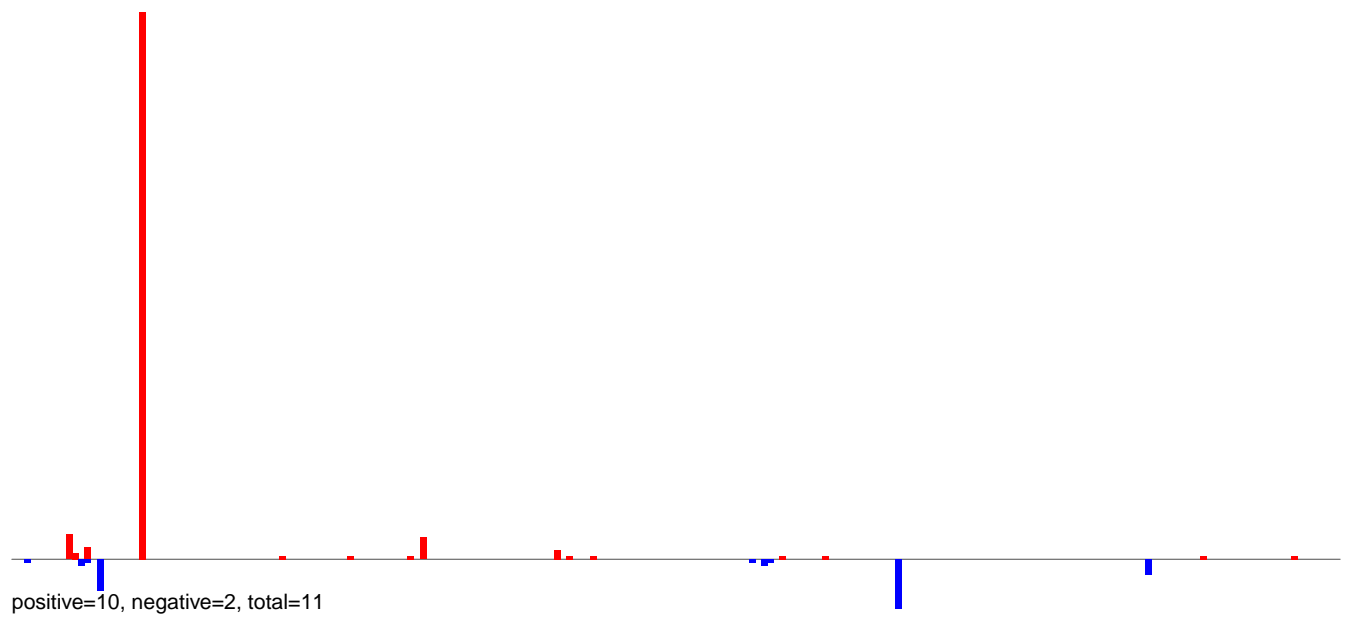
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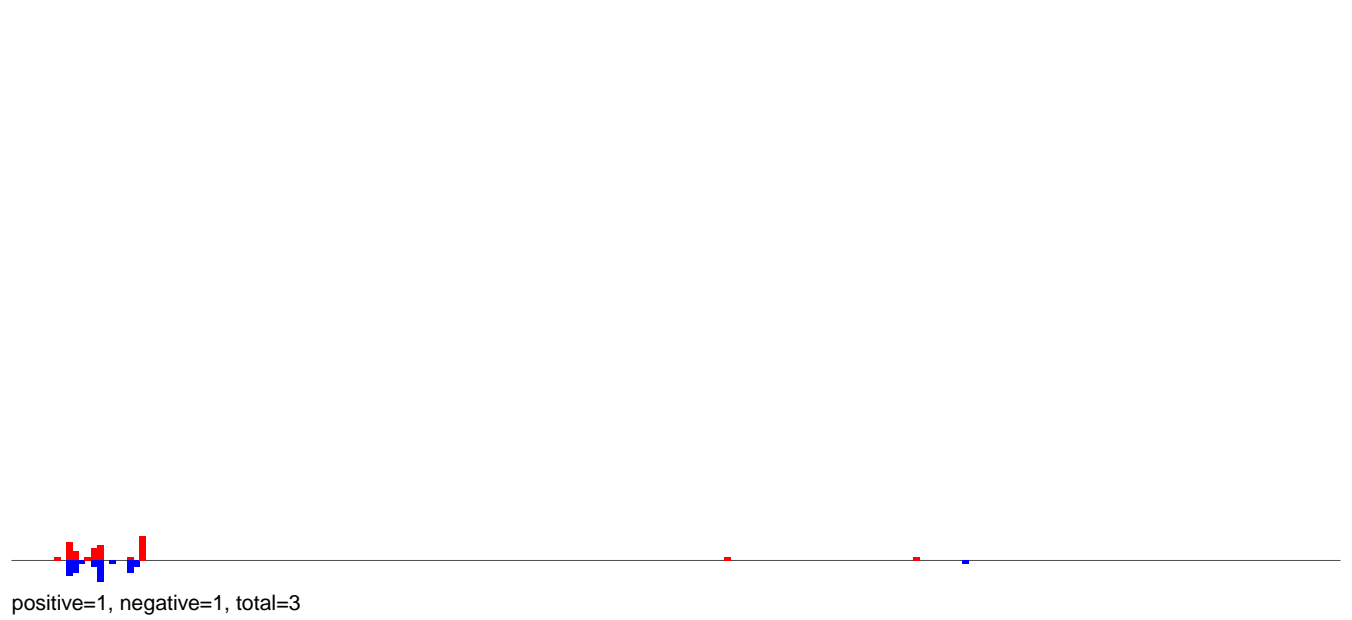
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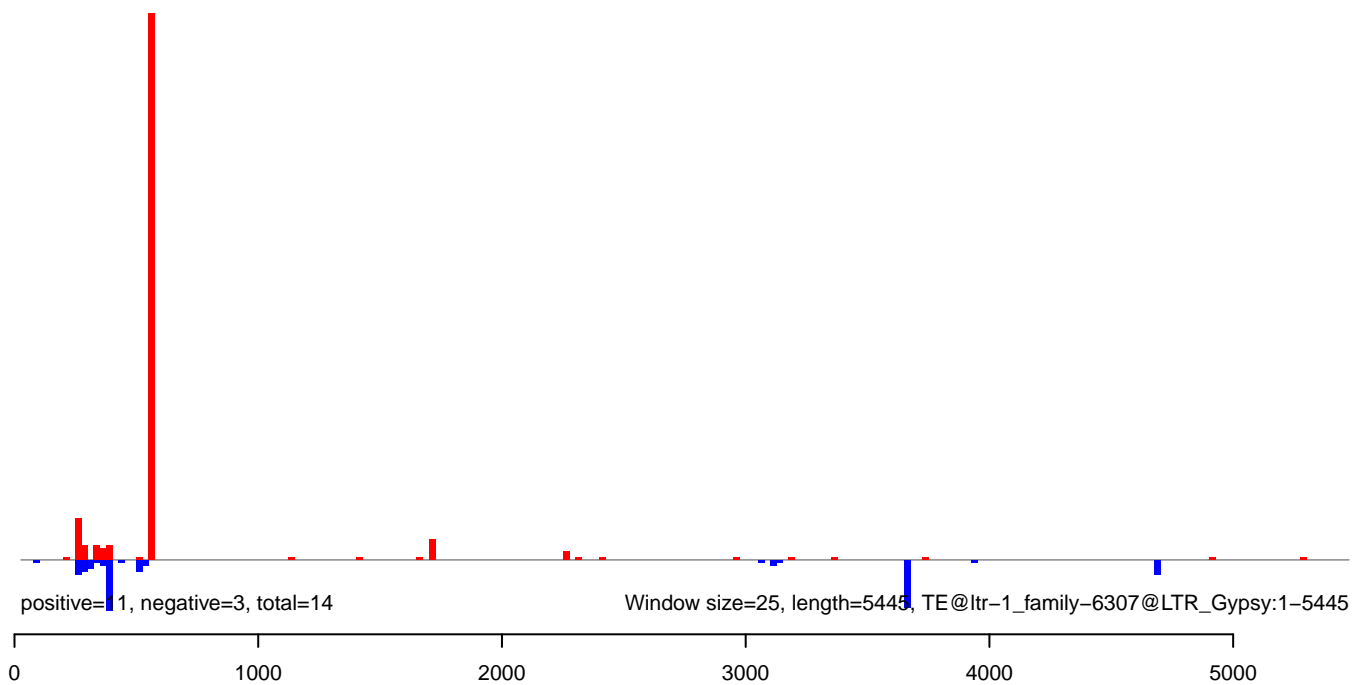
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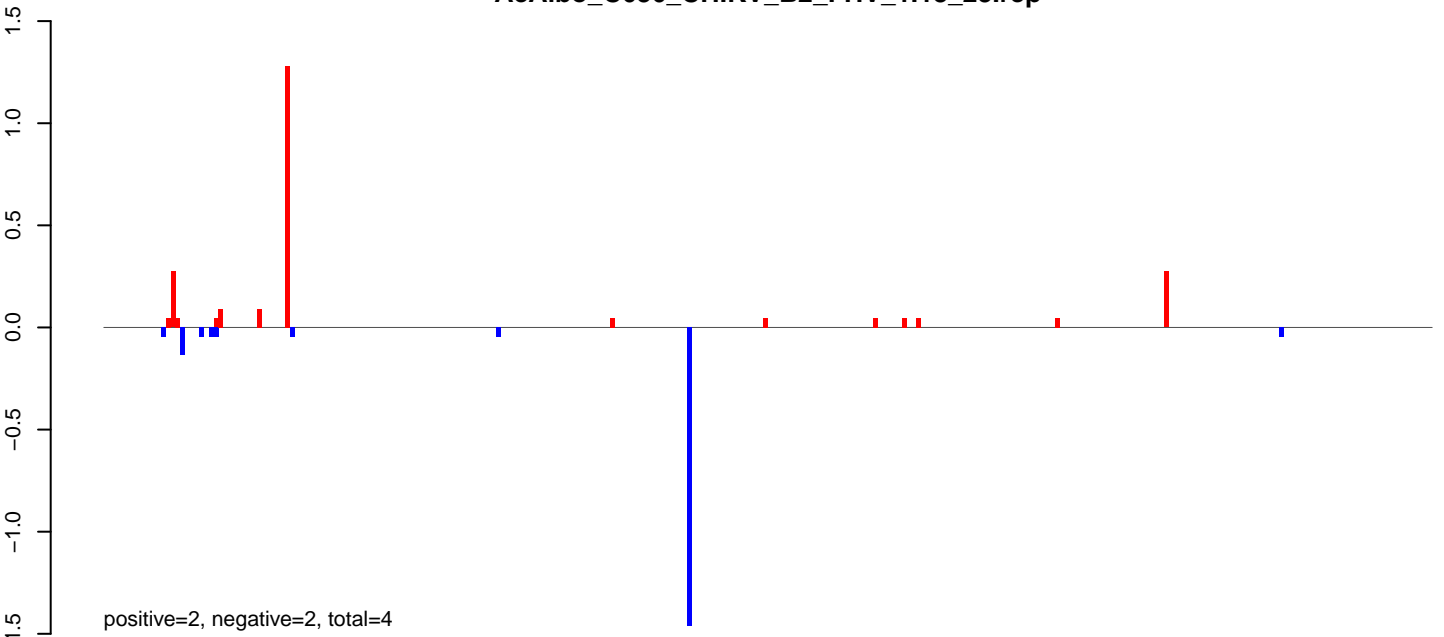
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



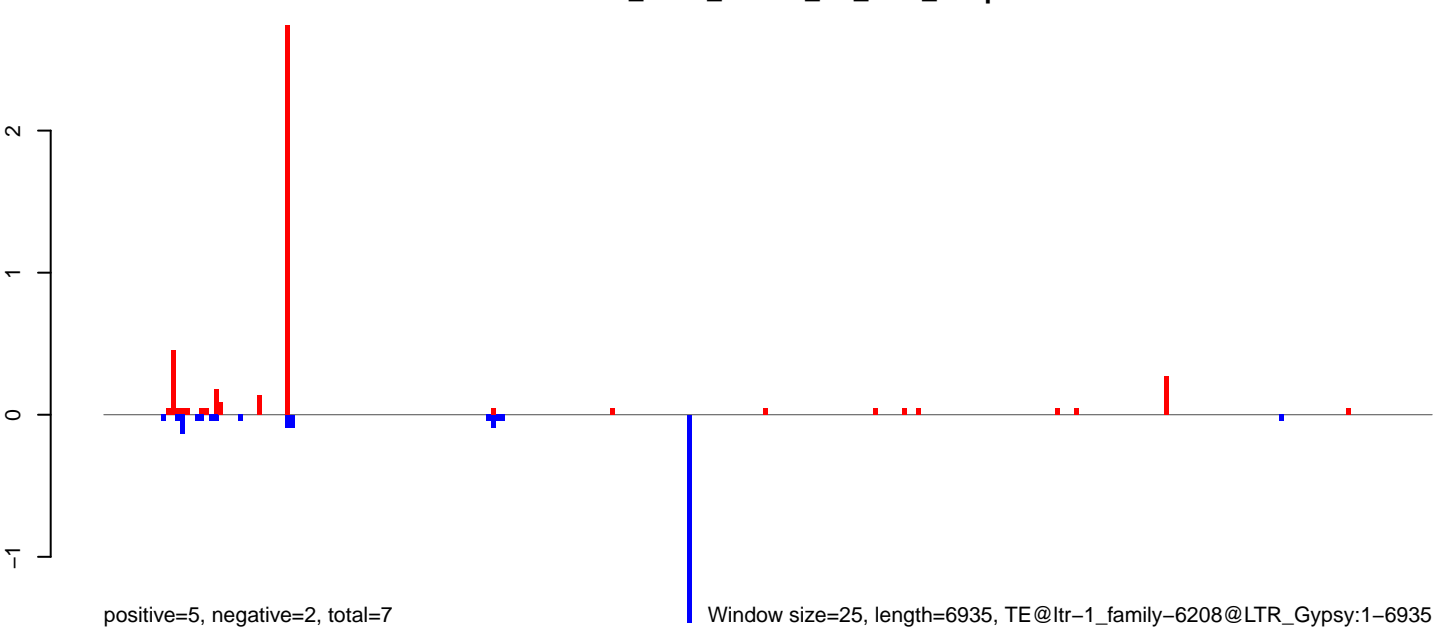
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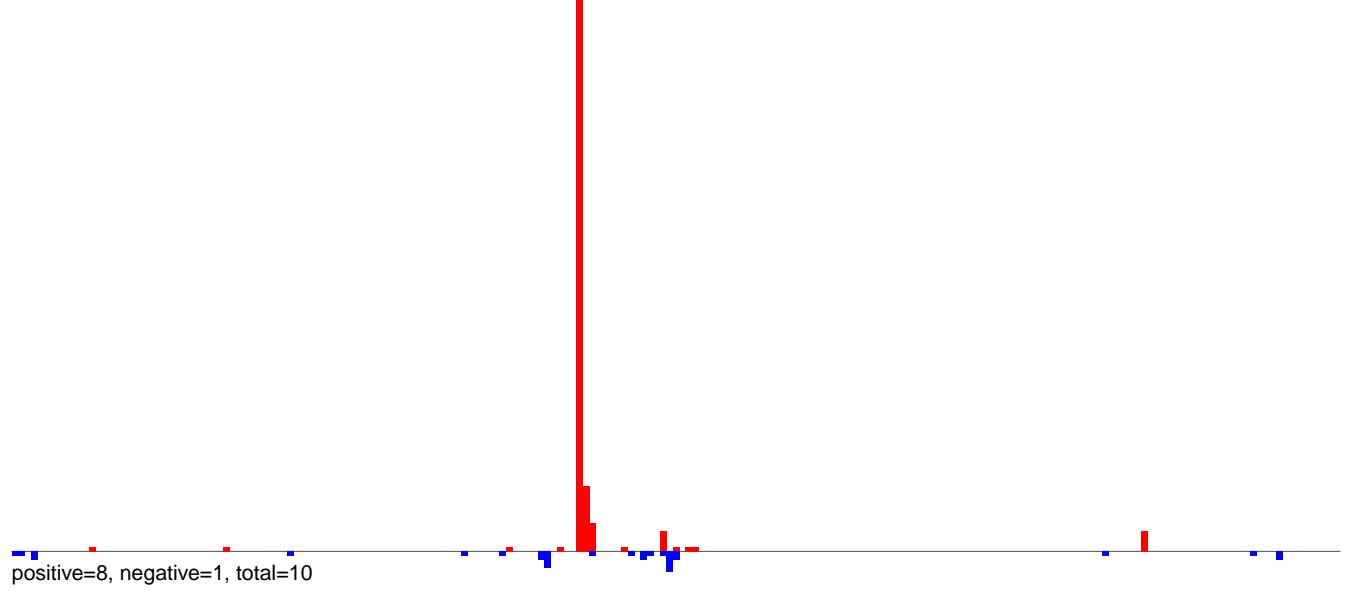
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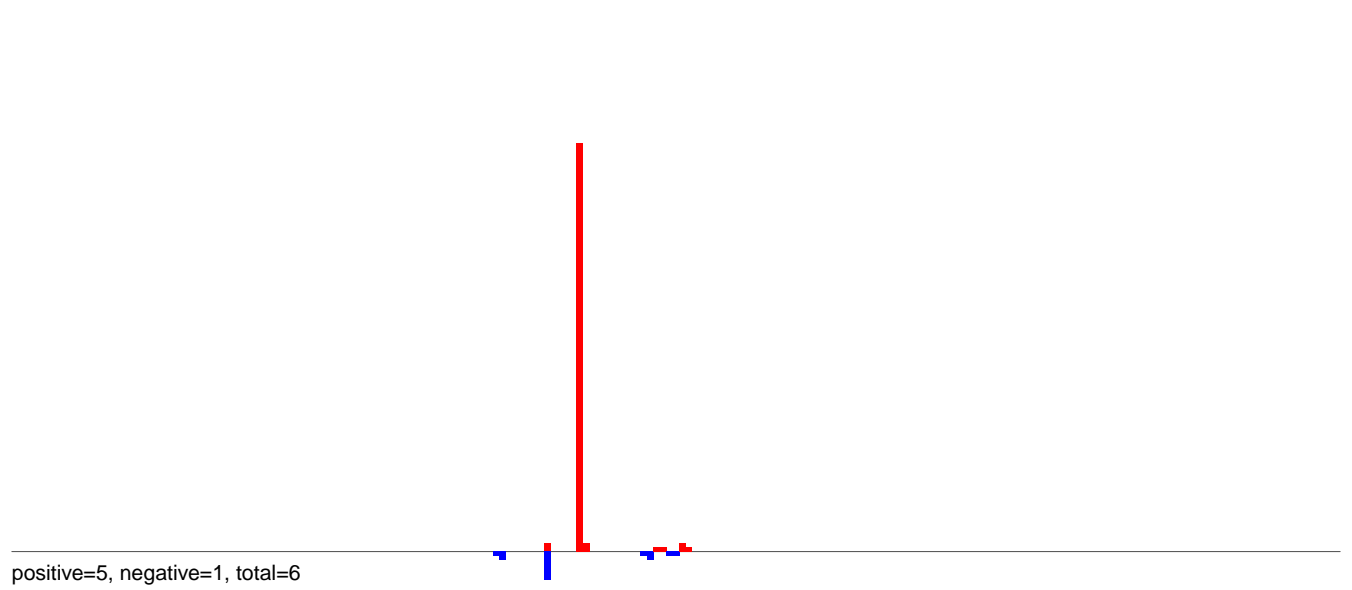
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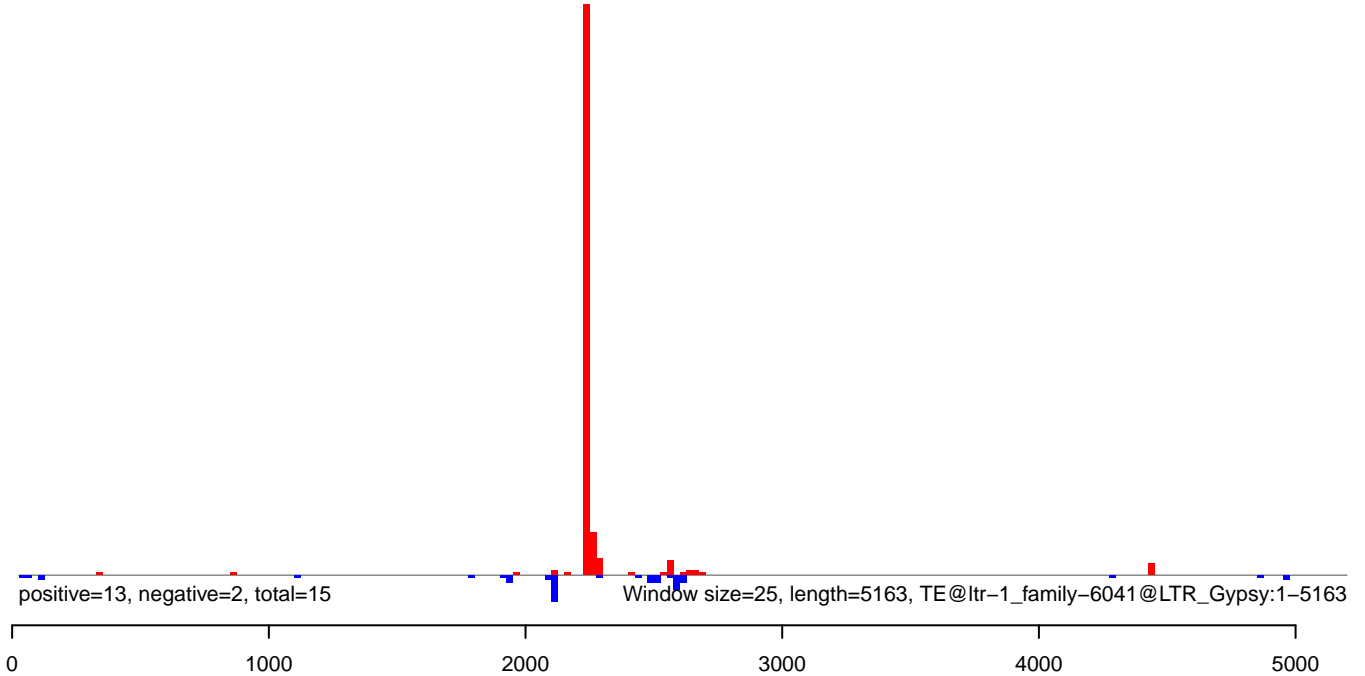
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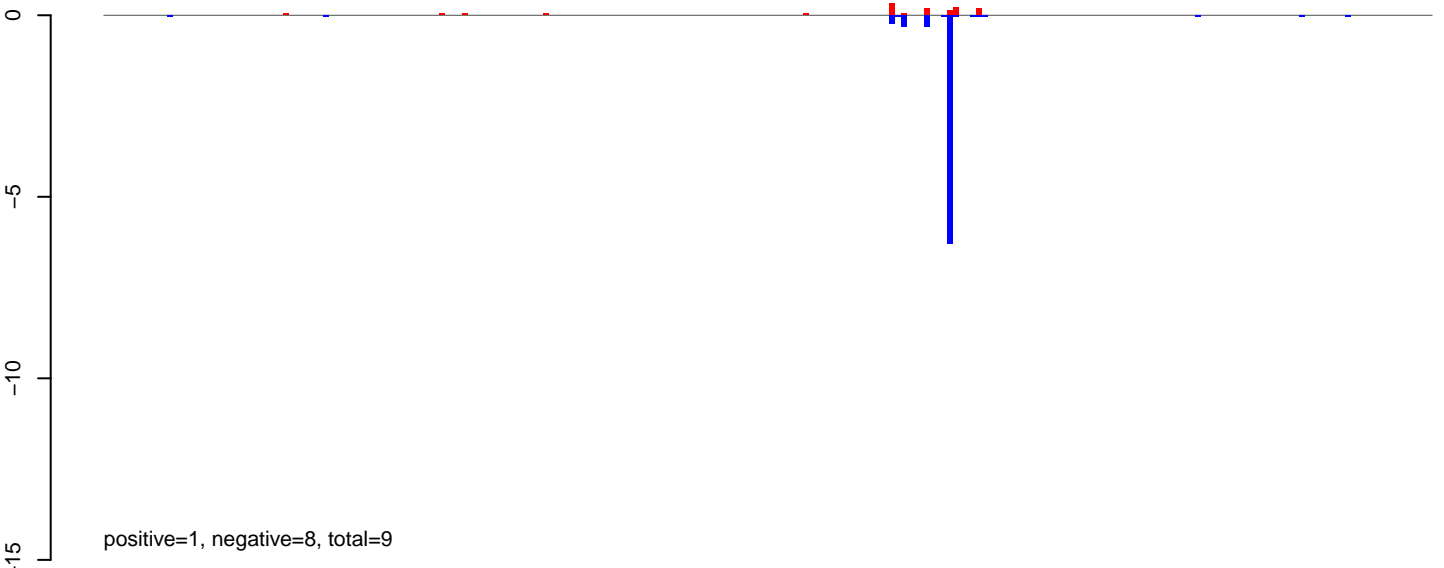
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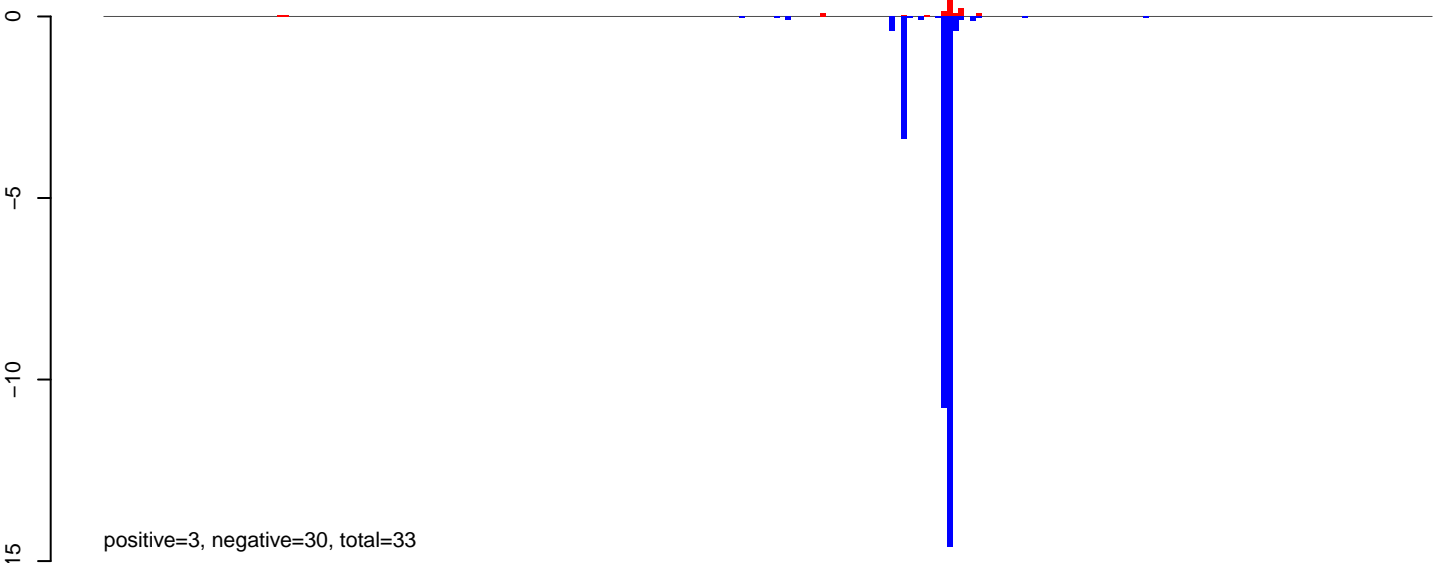
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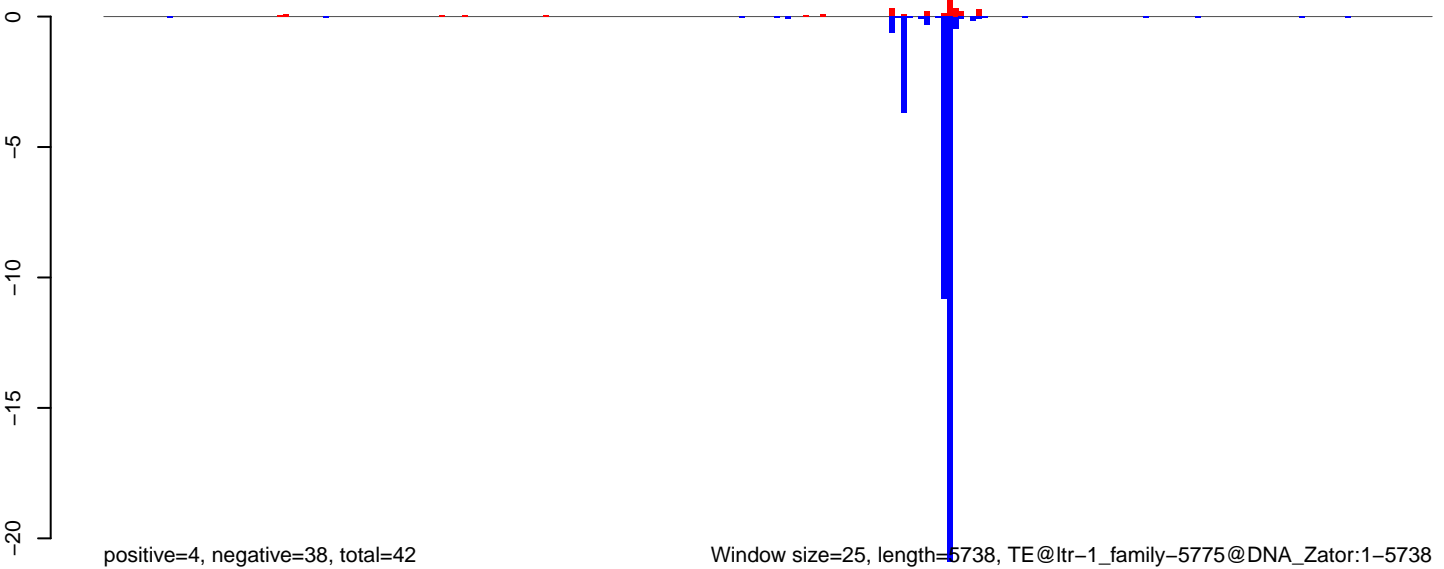
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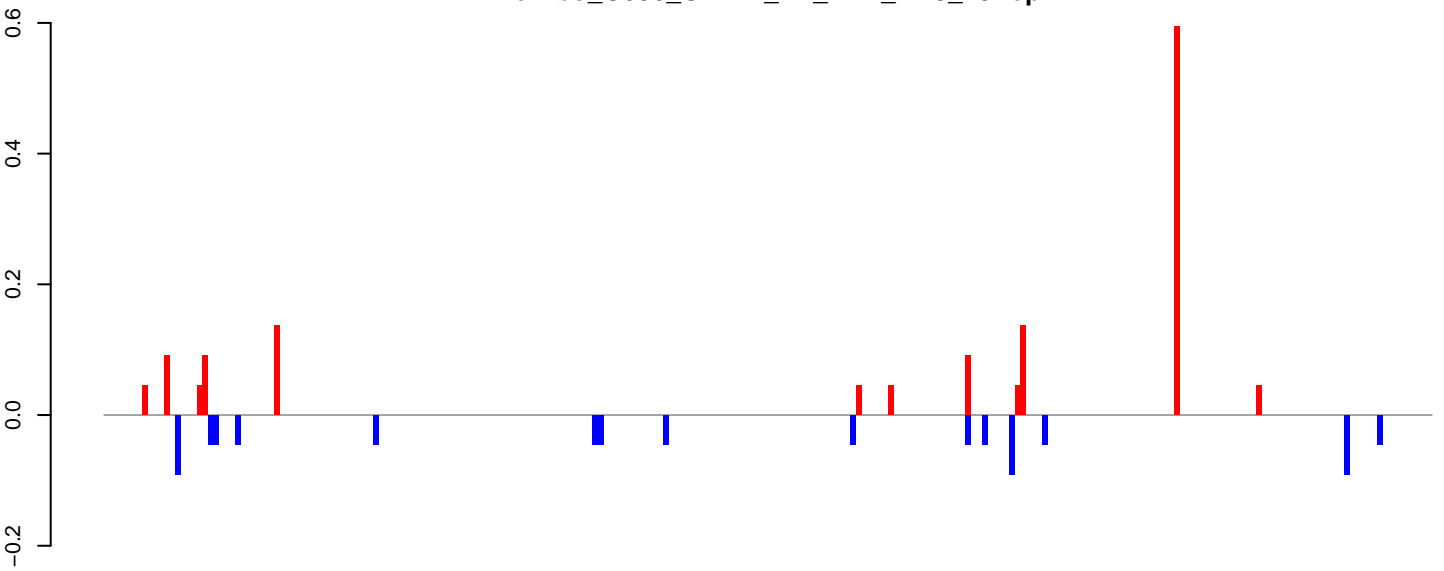
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



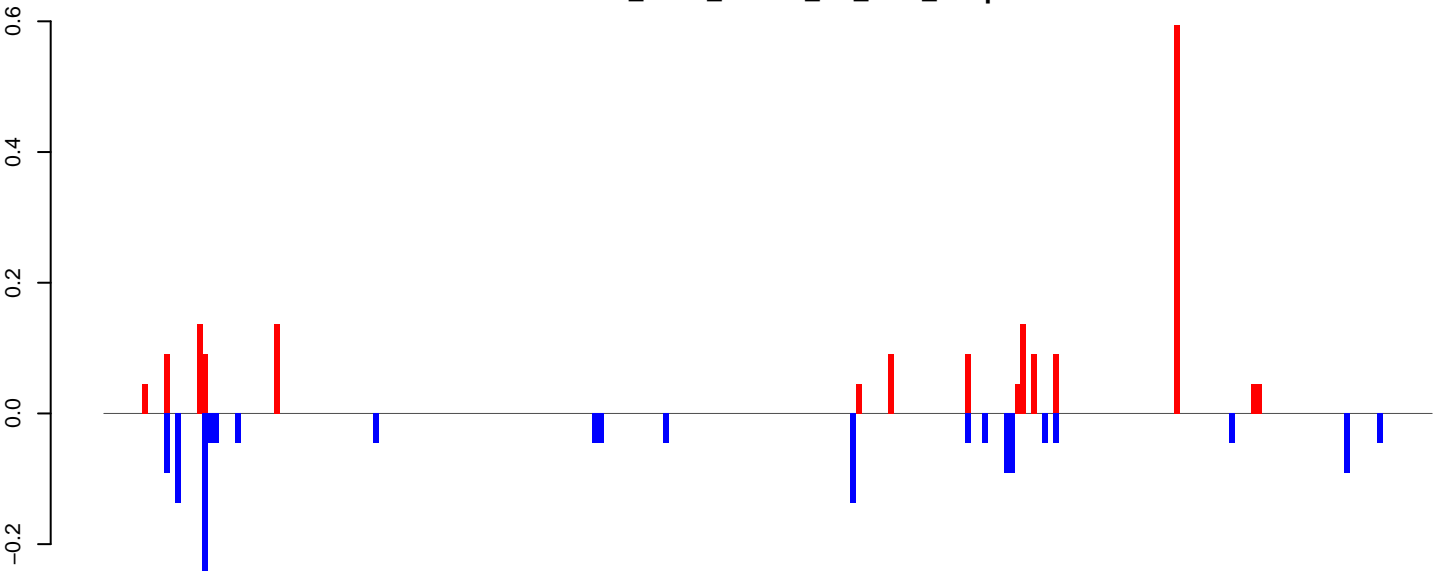
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

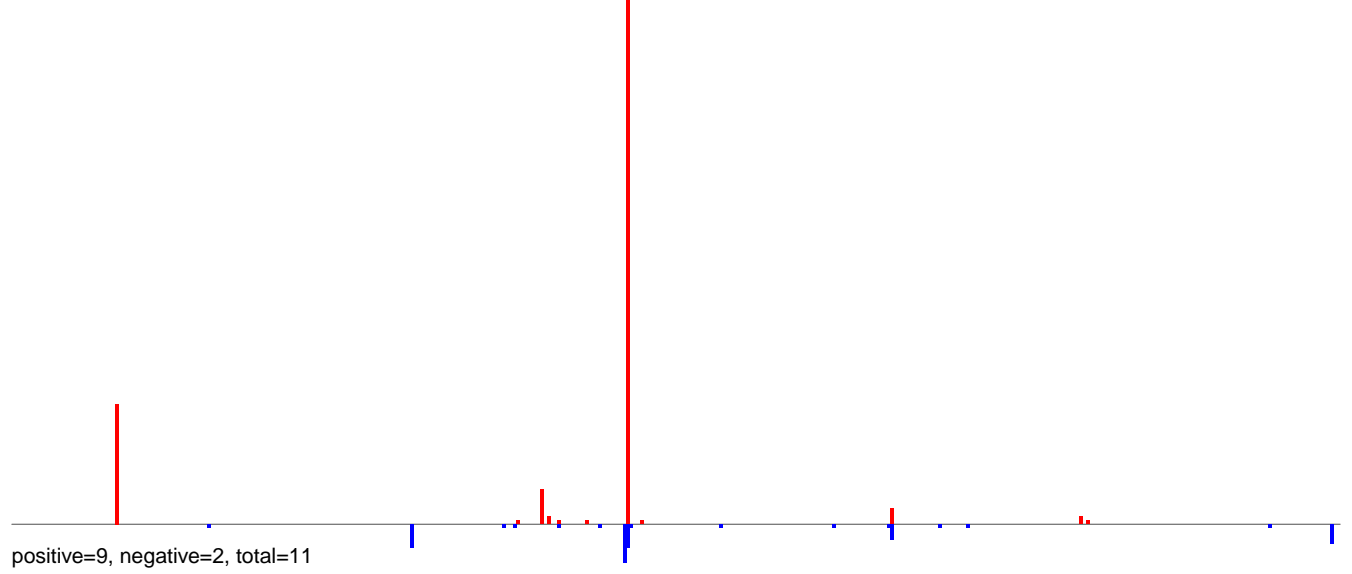


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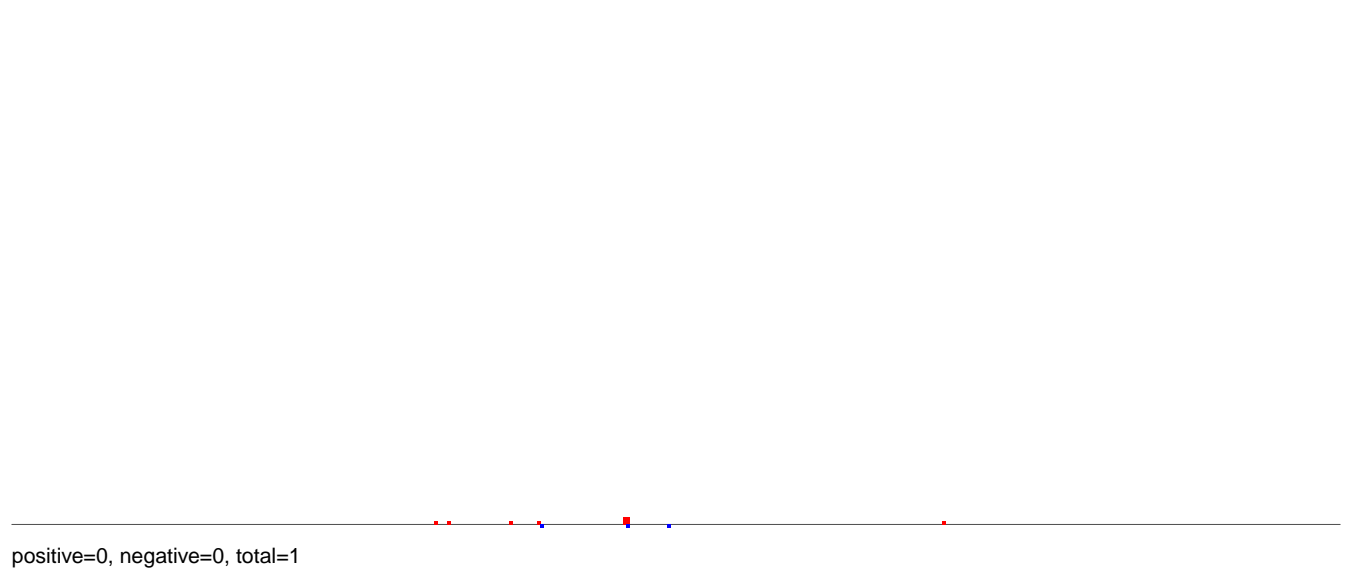
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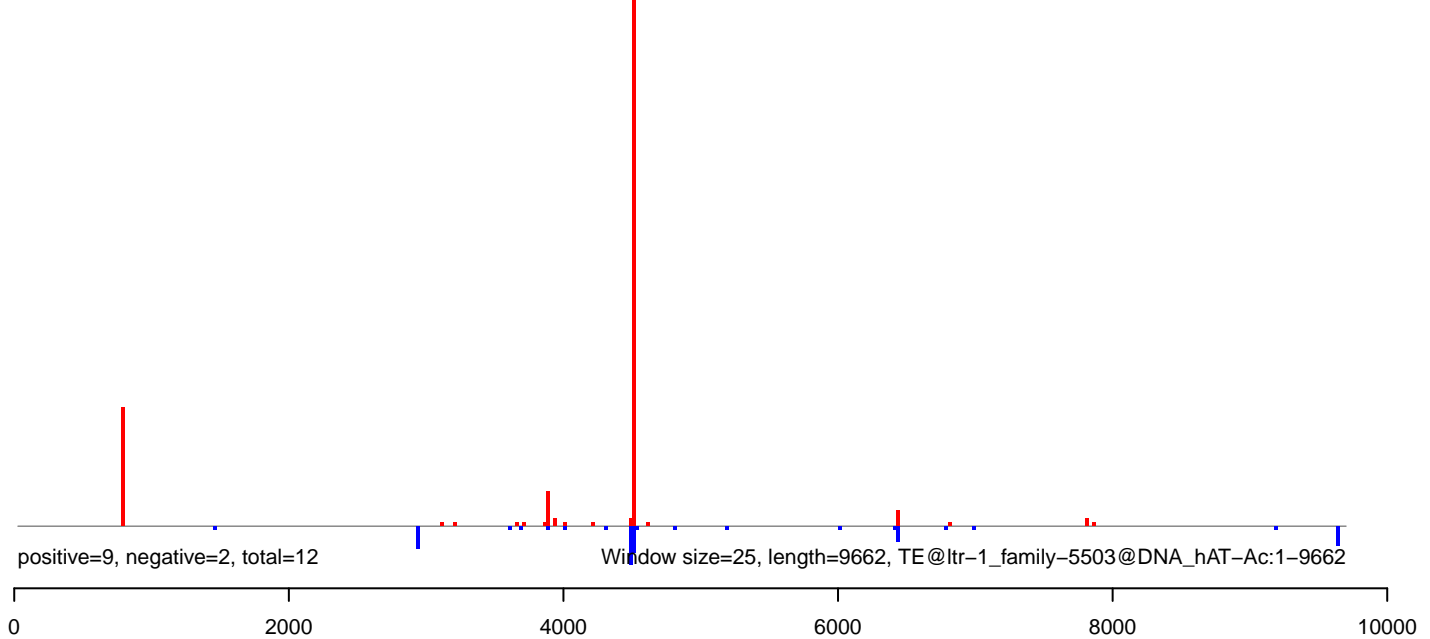
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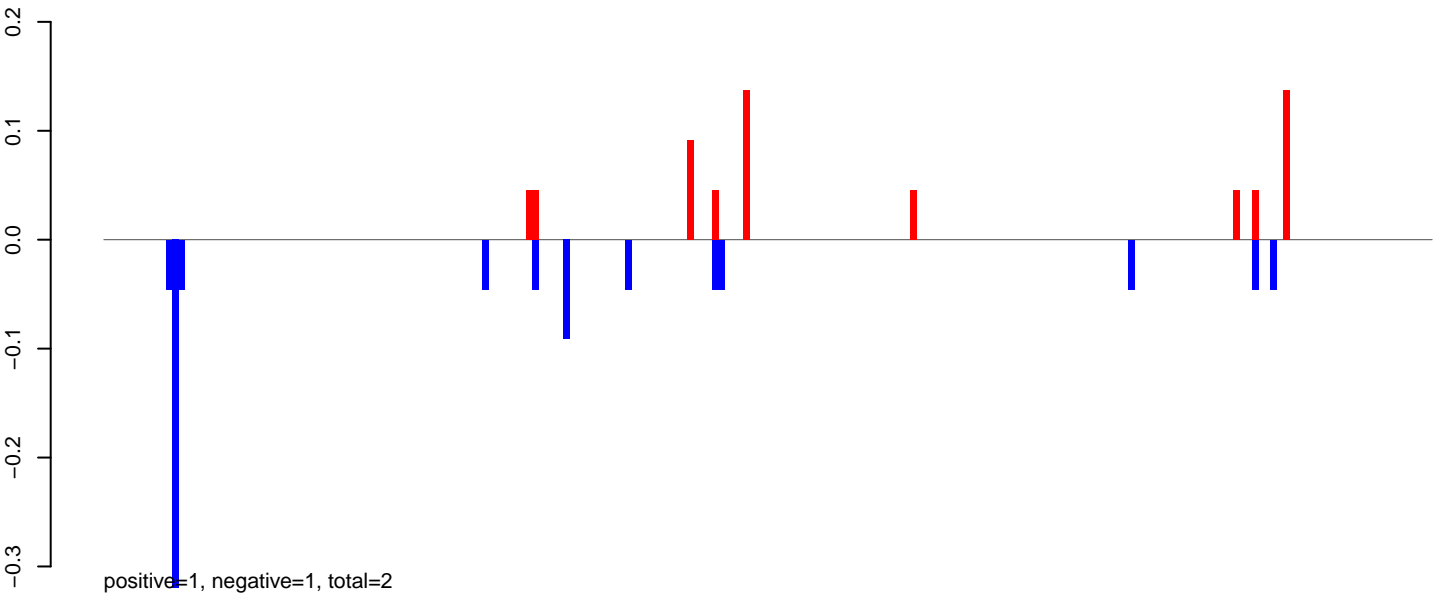
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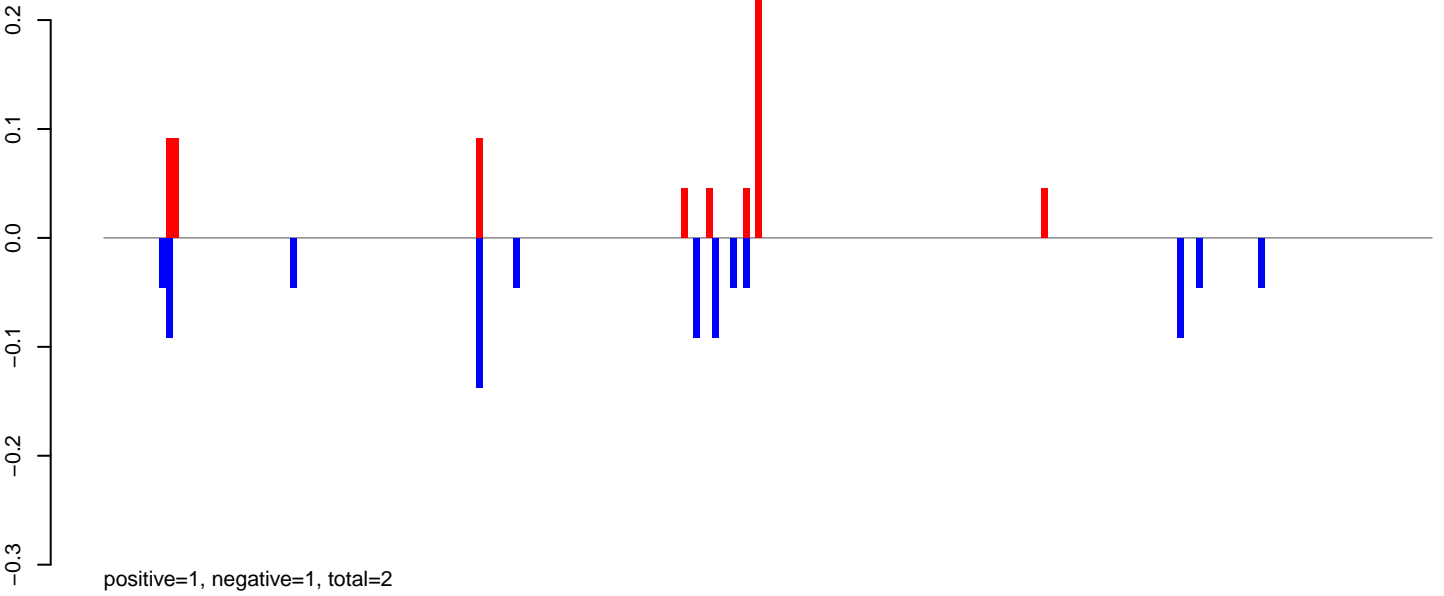
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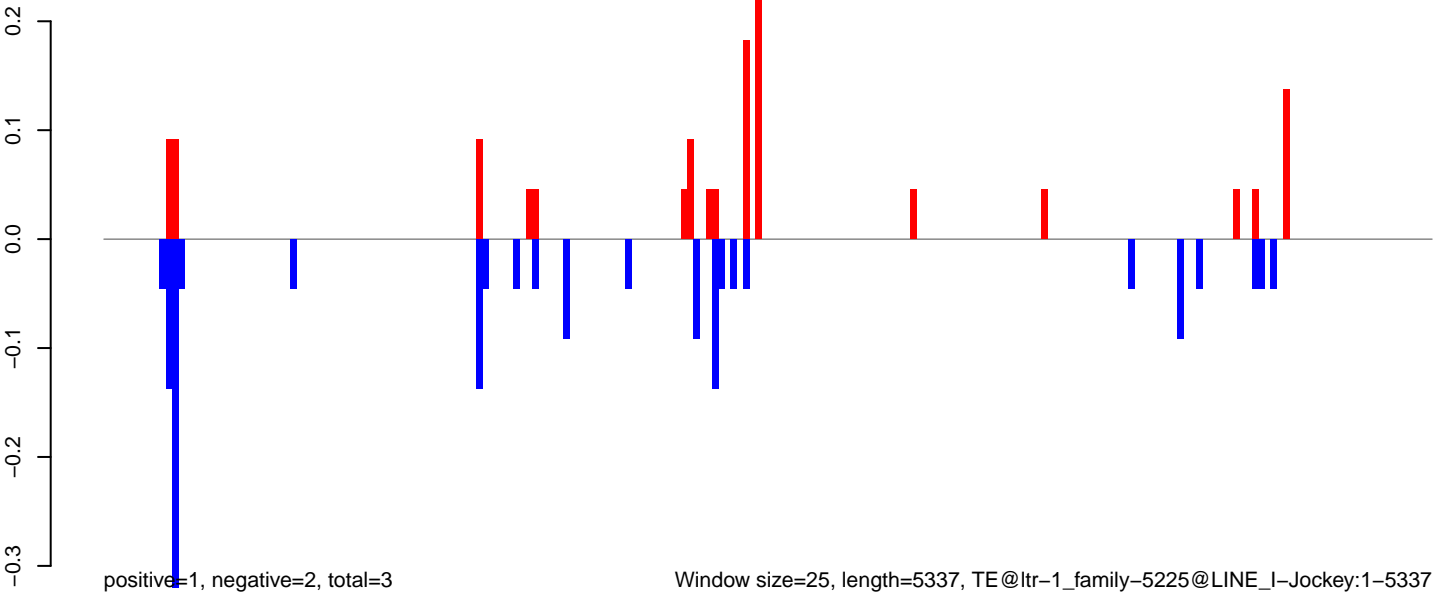
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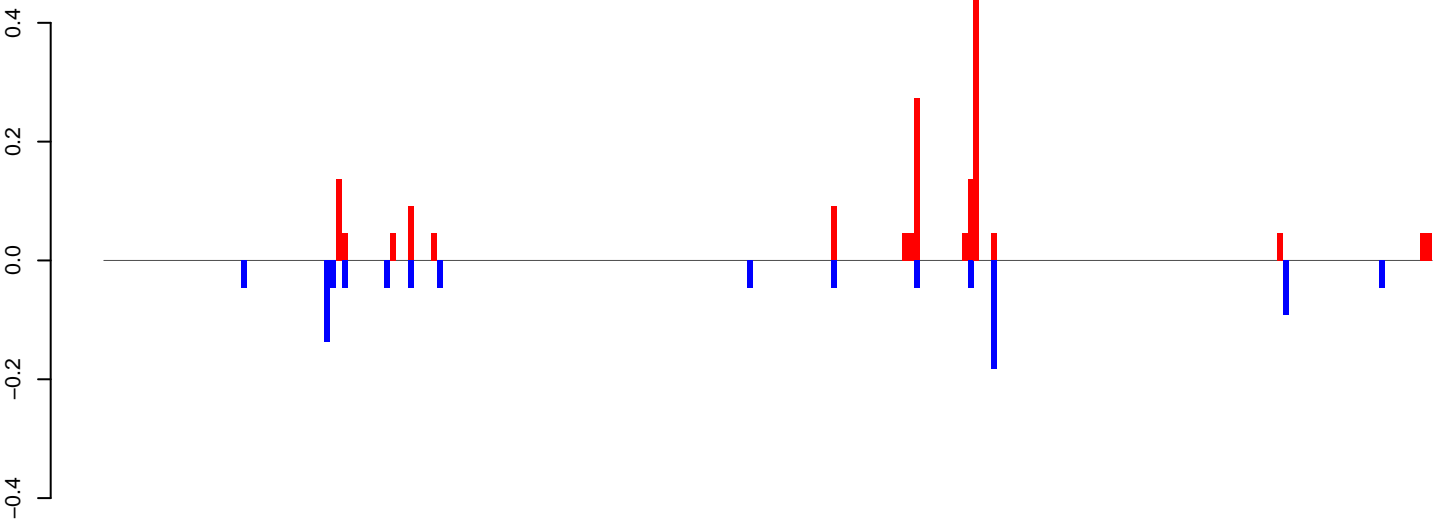
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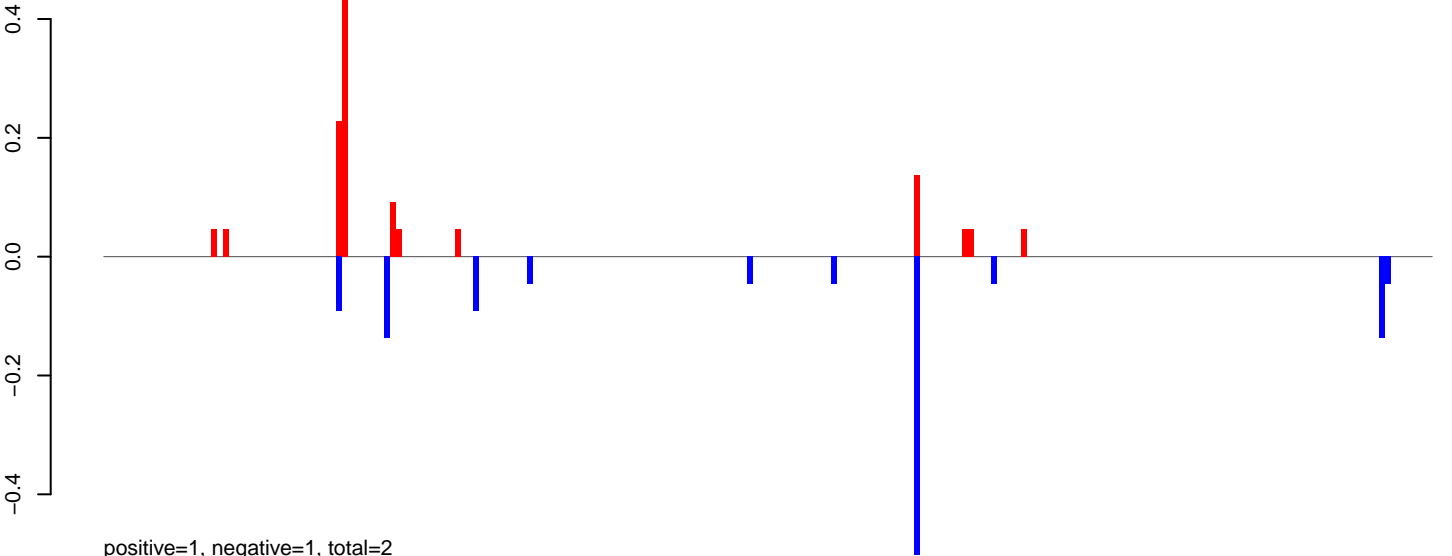


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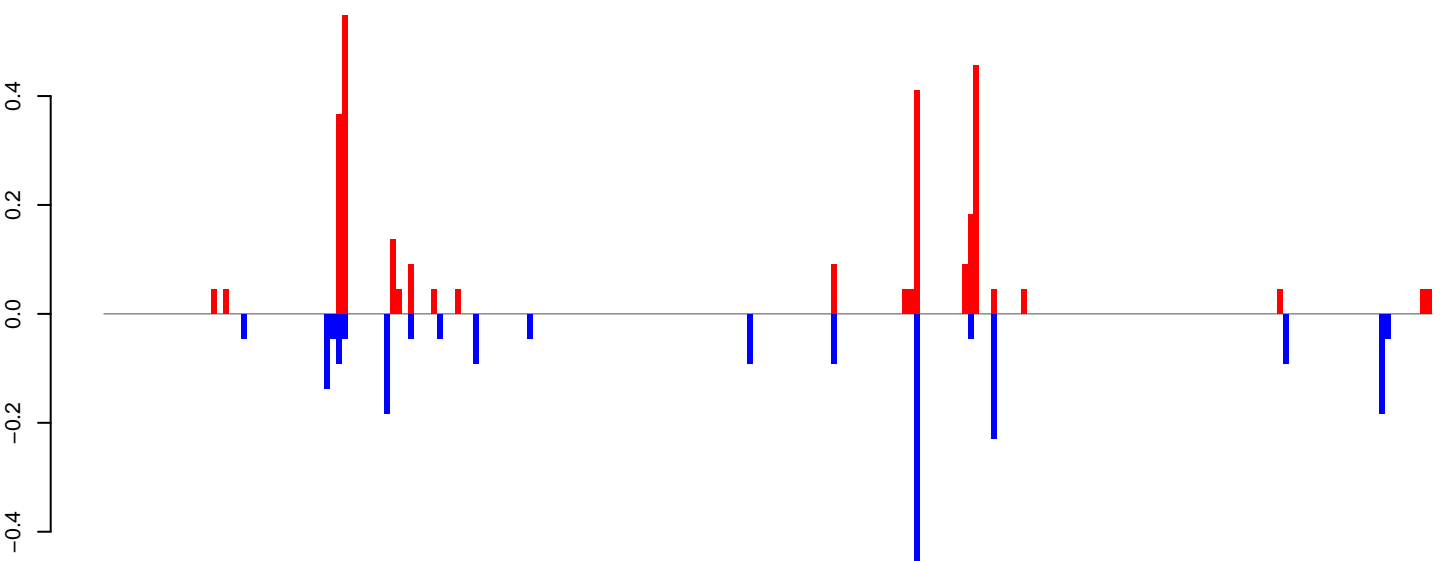
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.rep

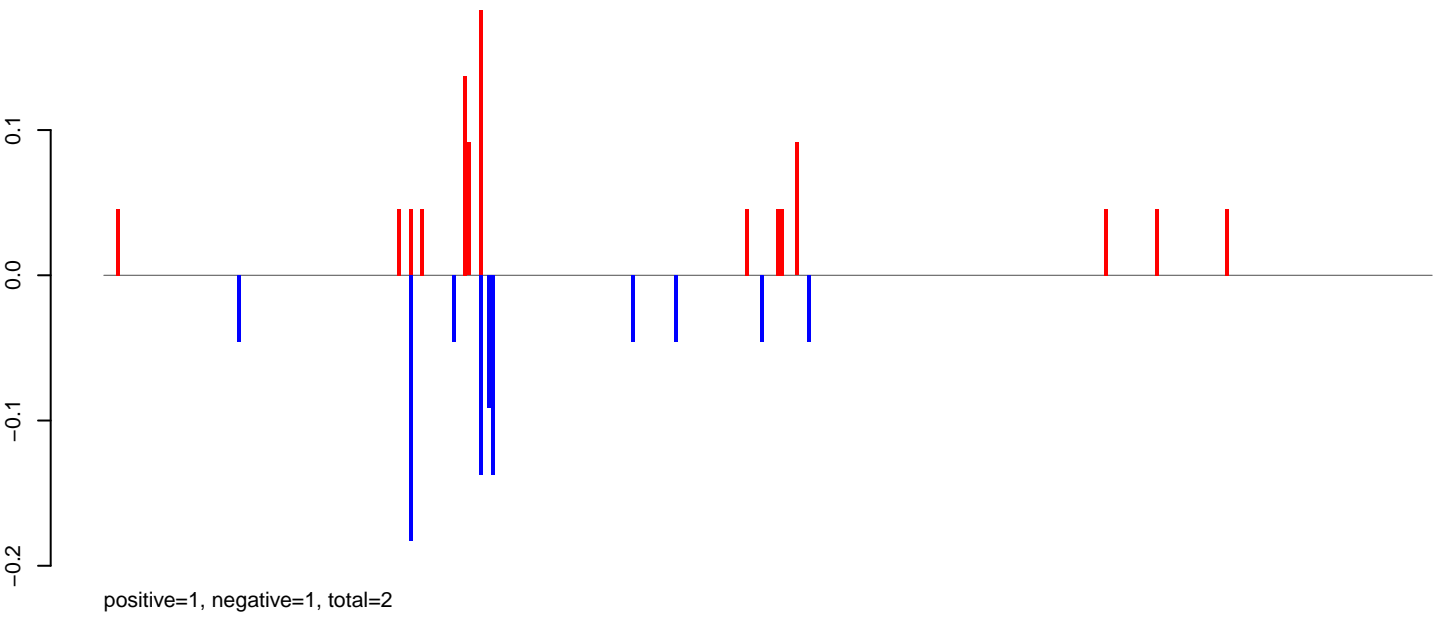


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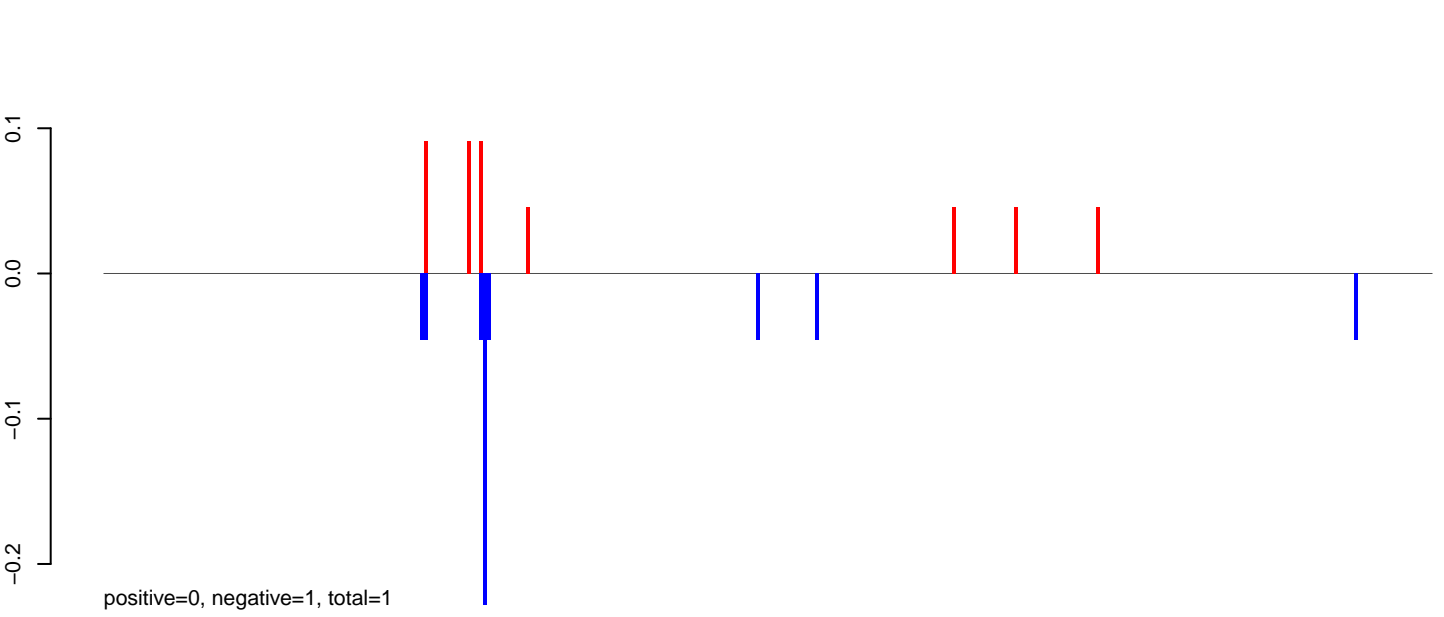
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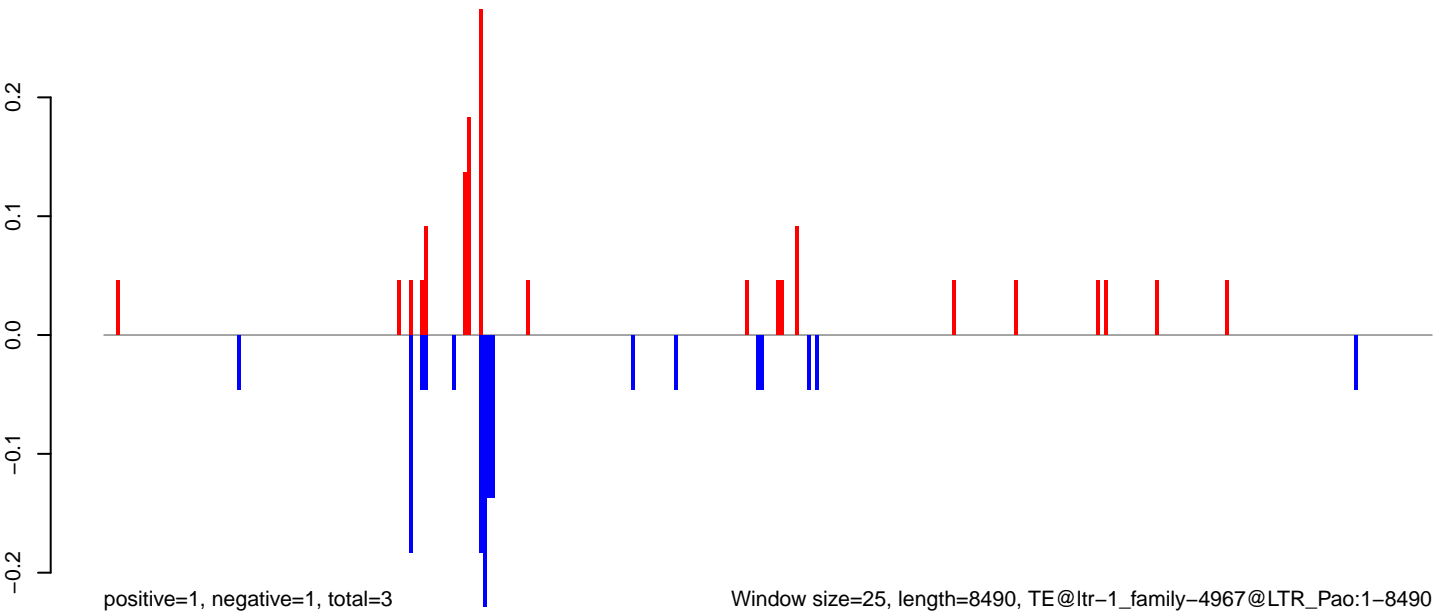
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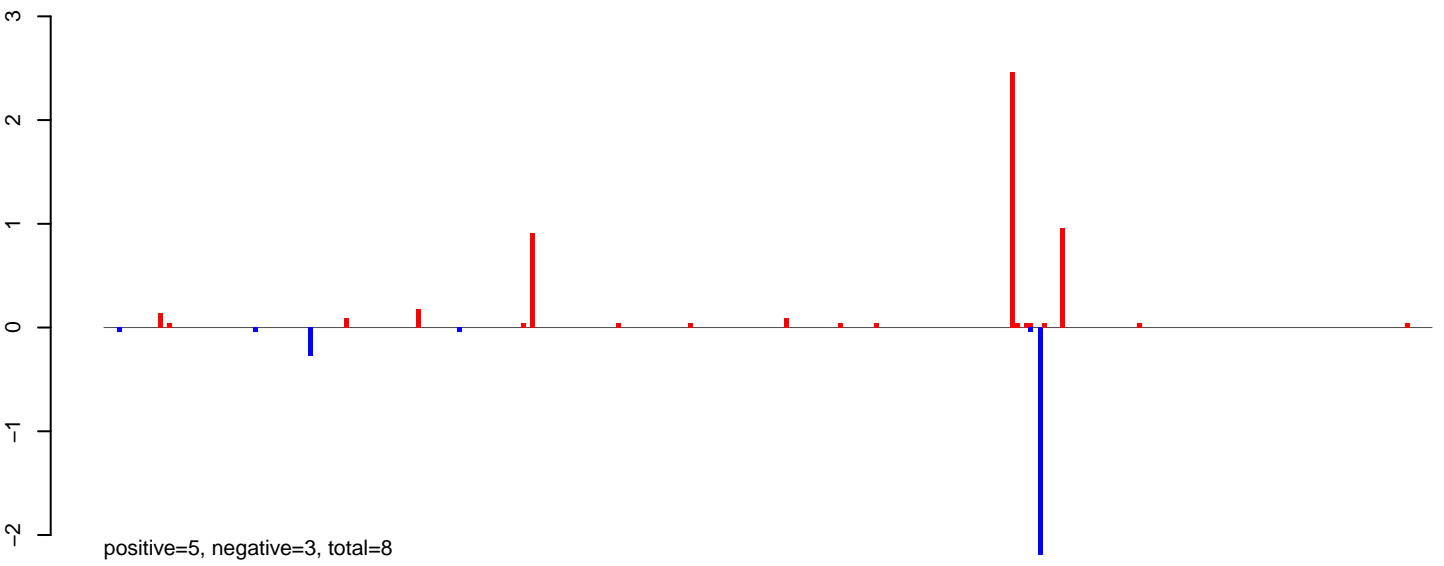


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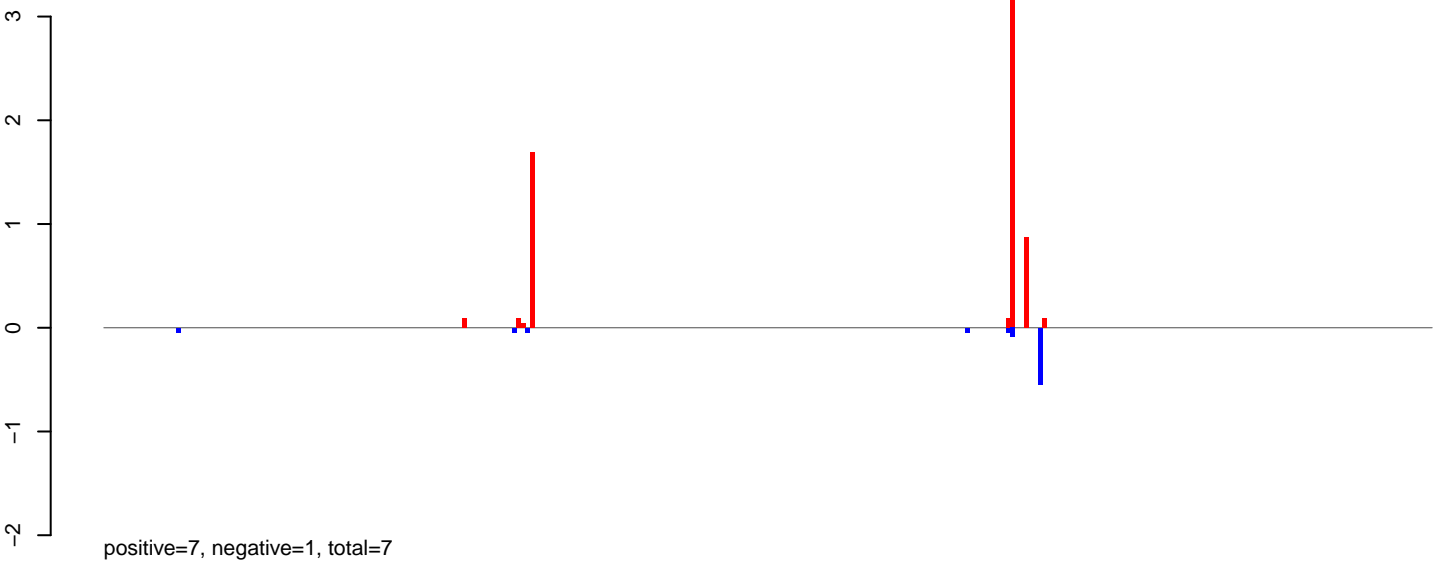


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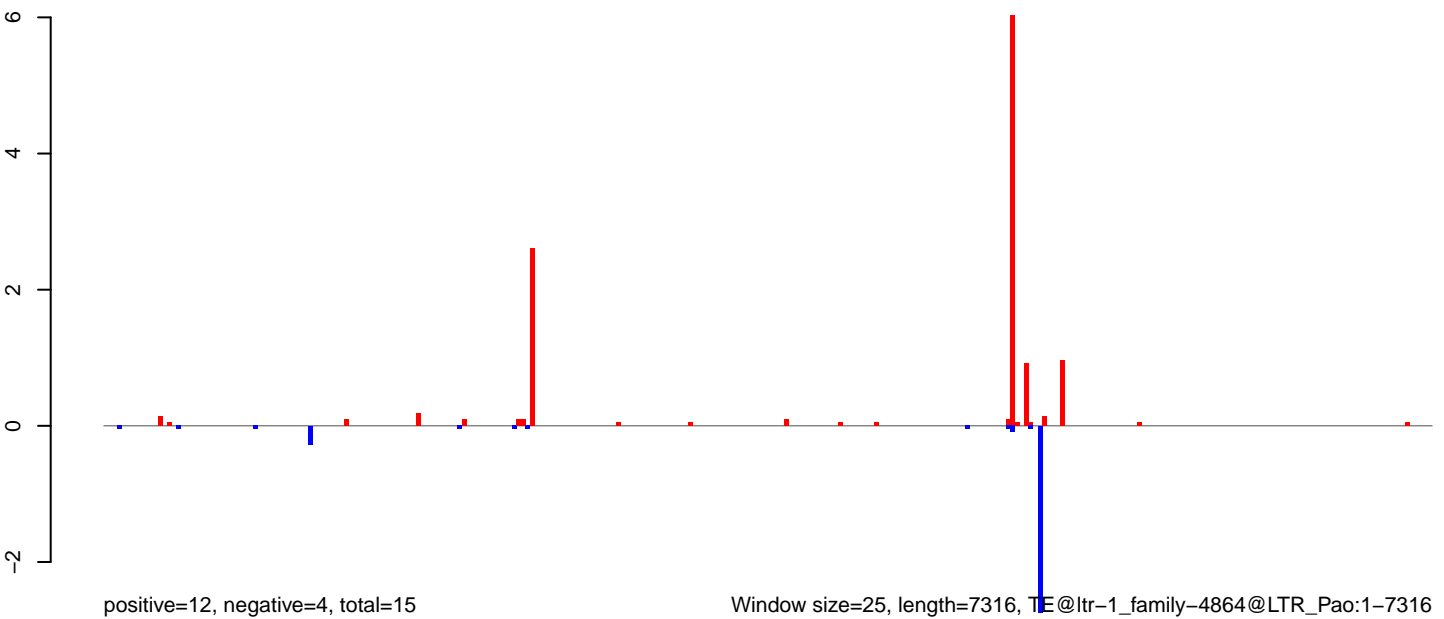
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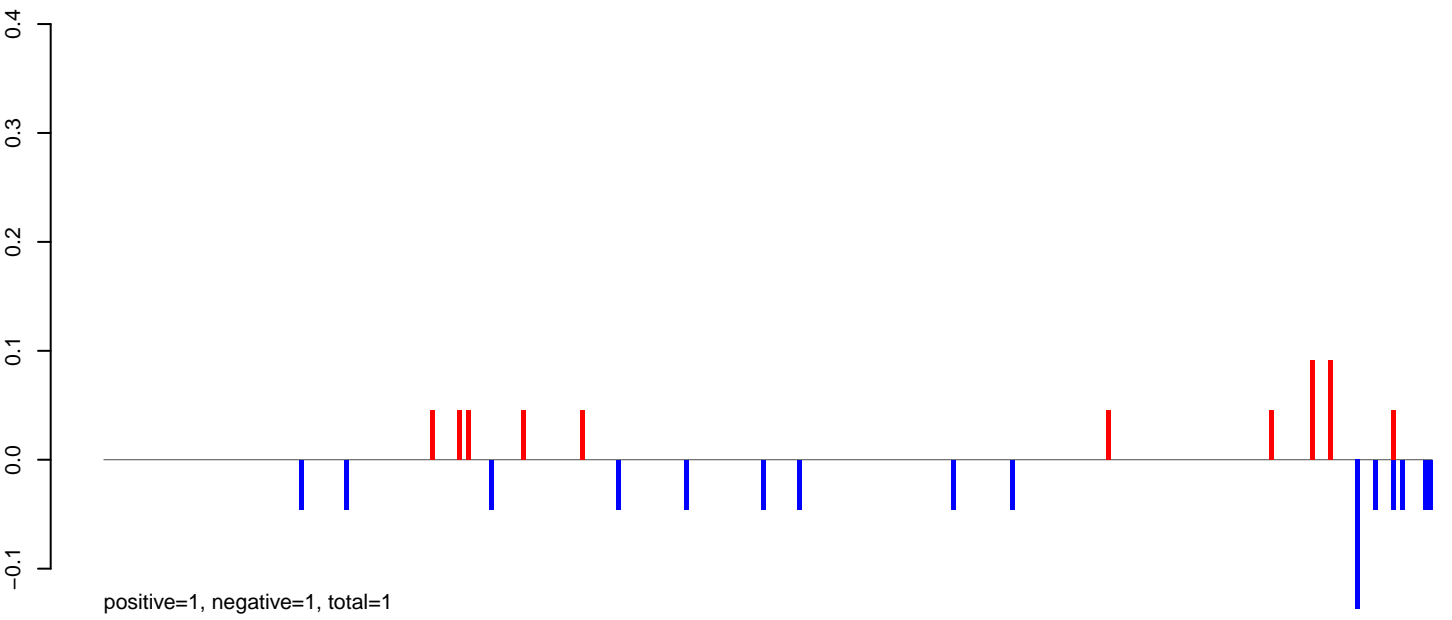
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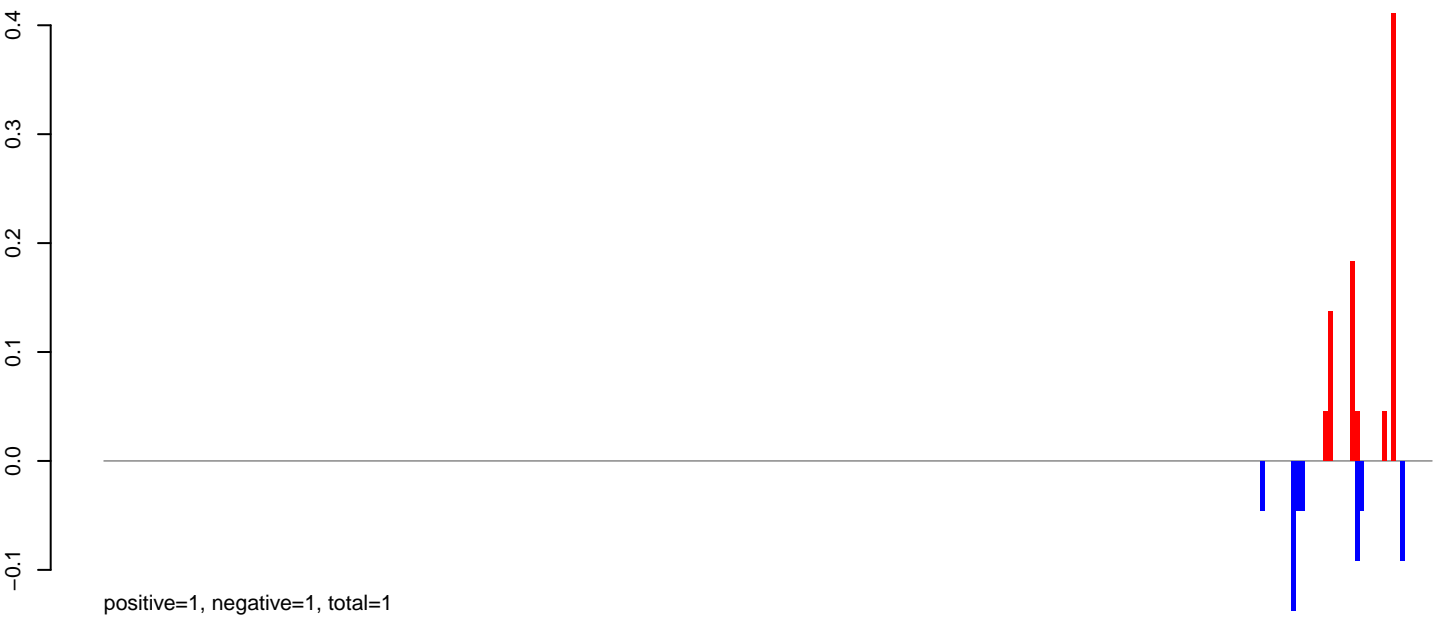
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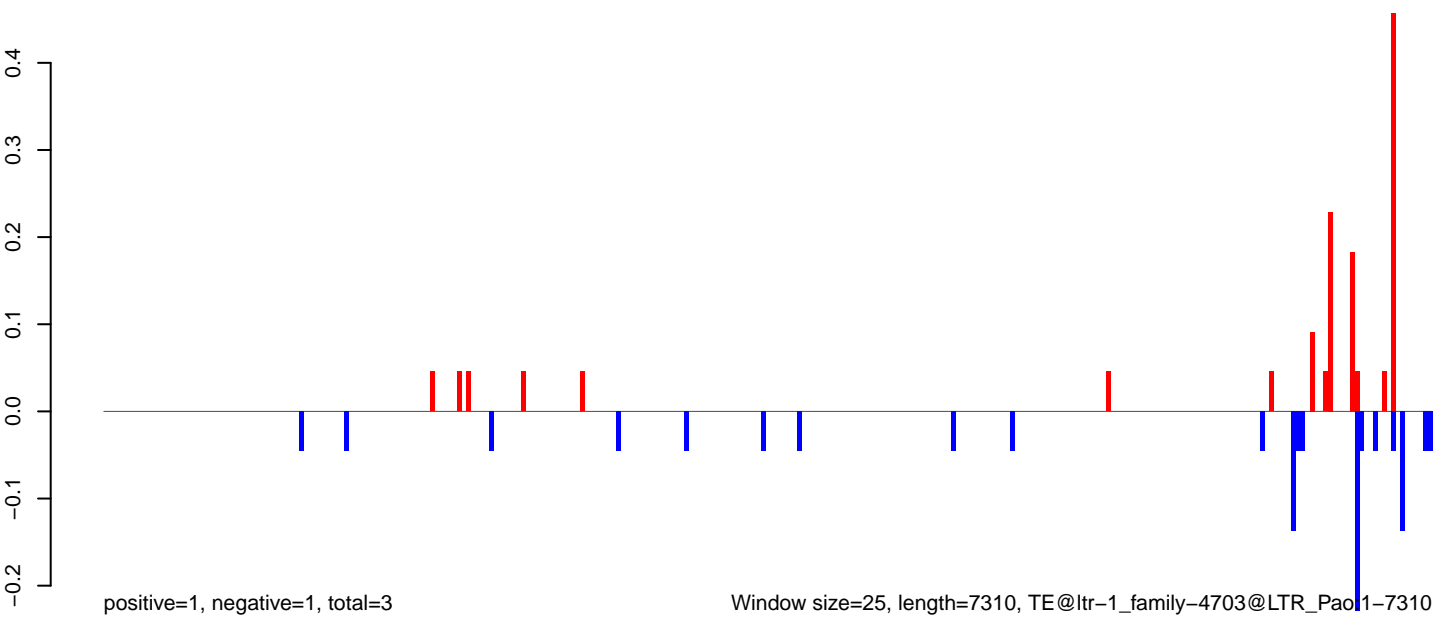
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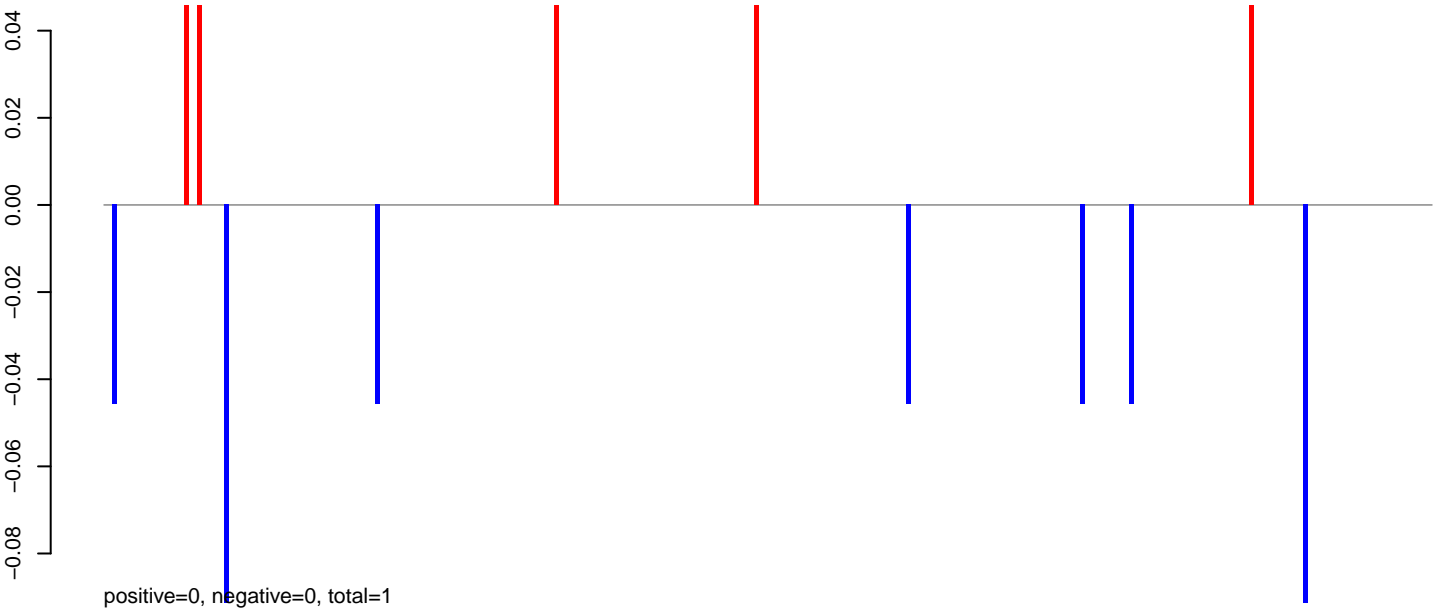
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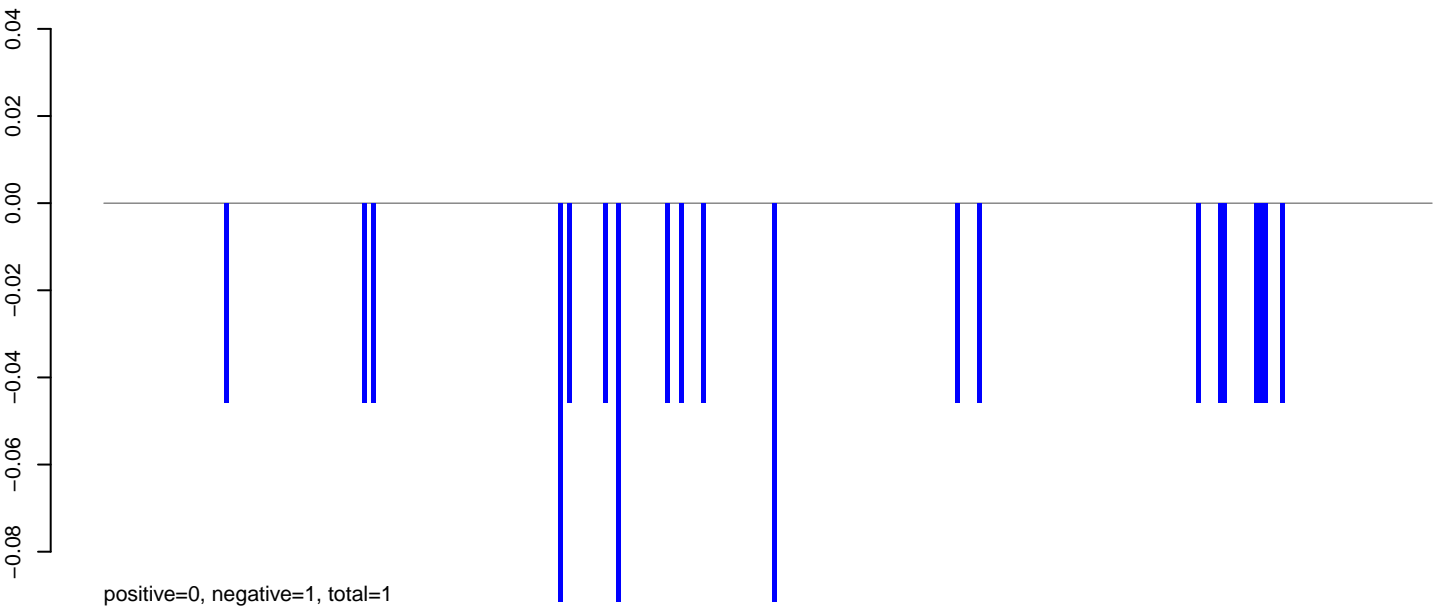
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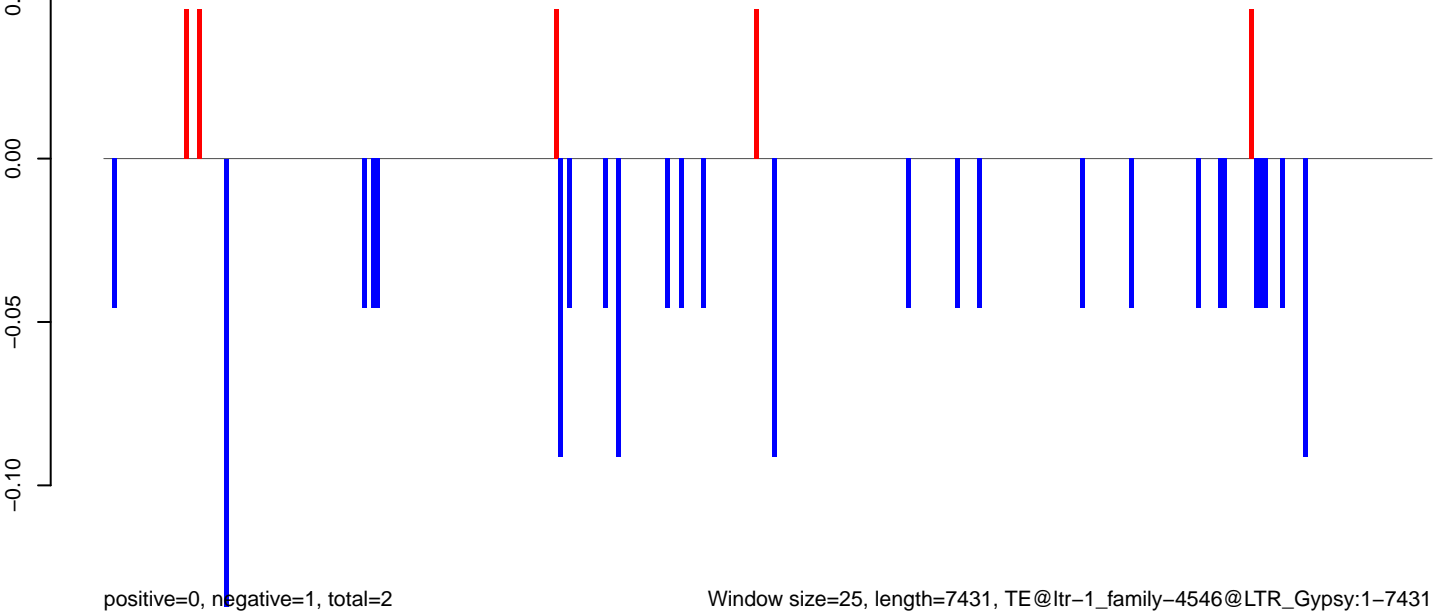
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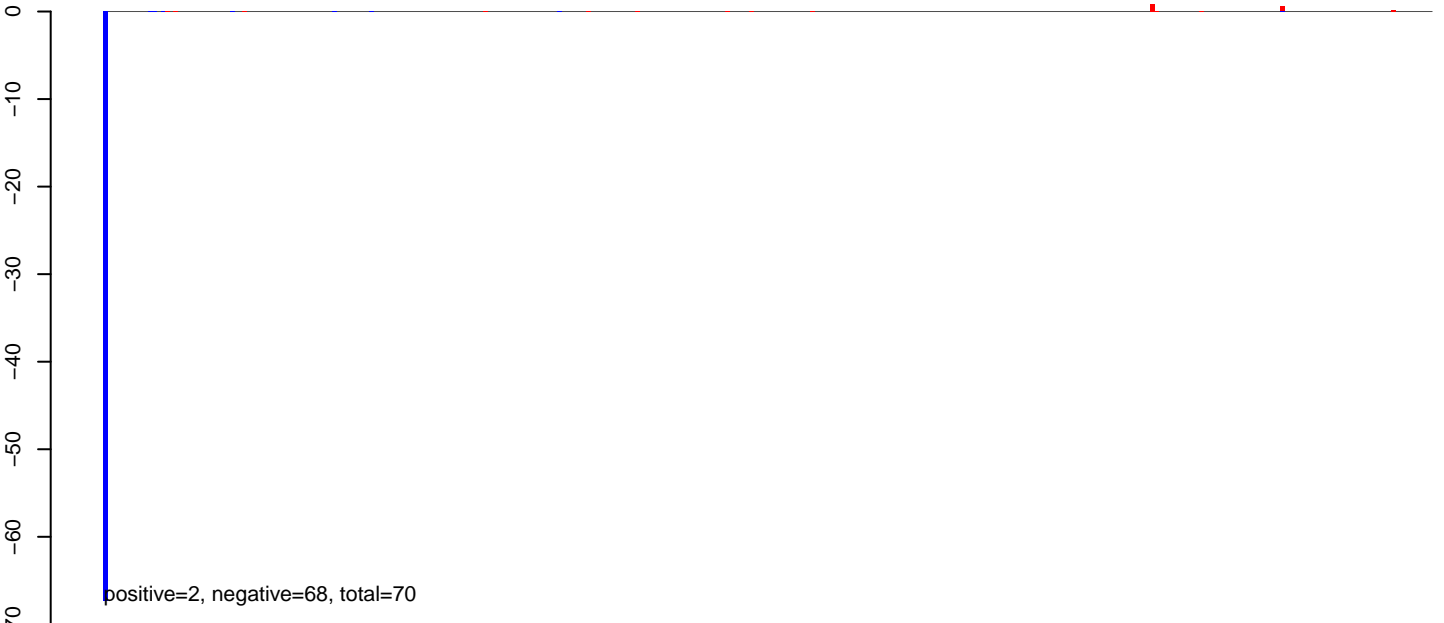
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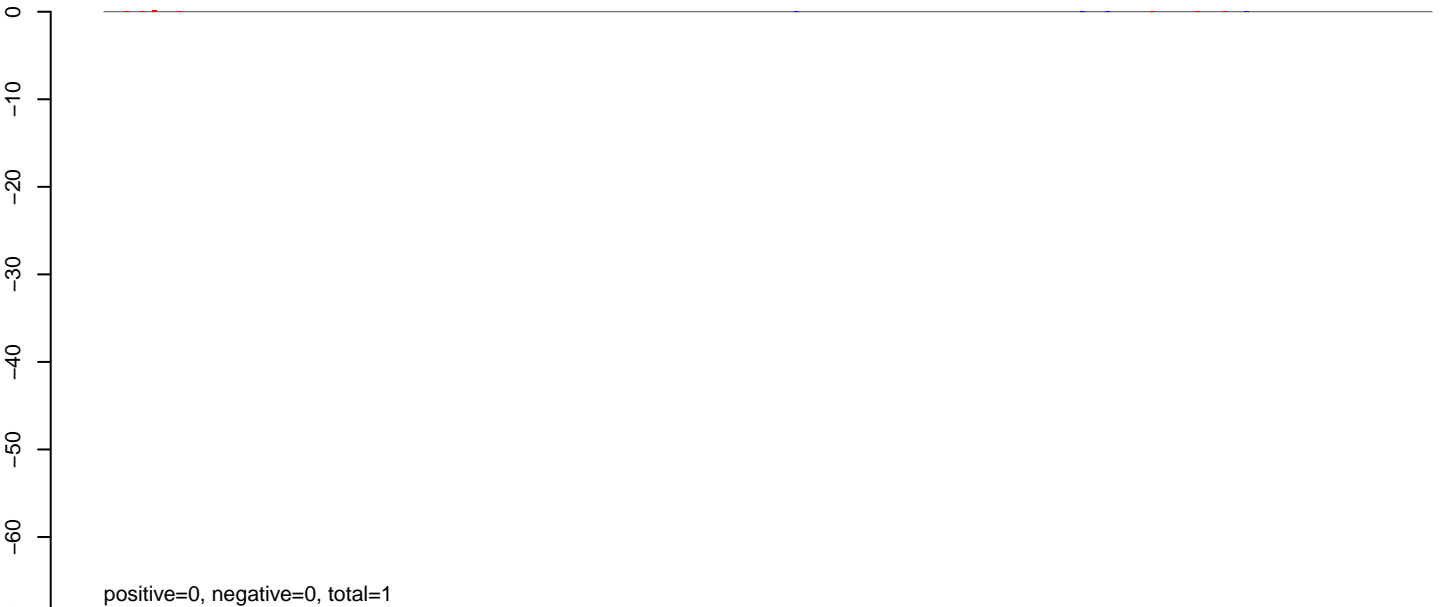
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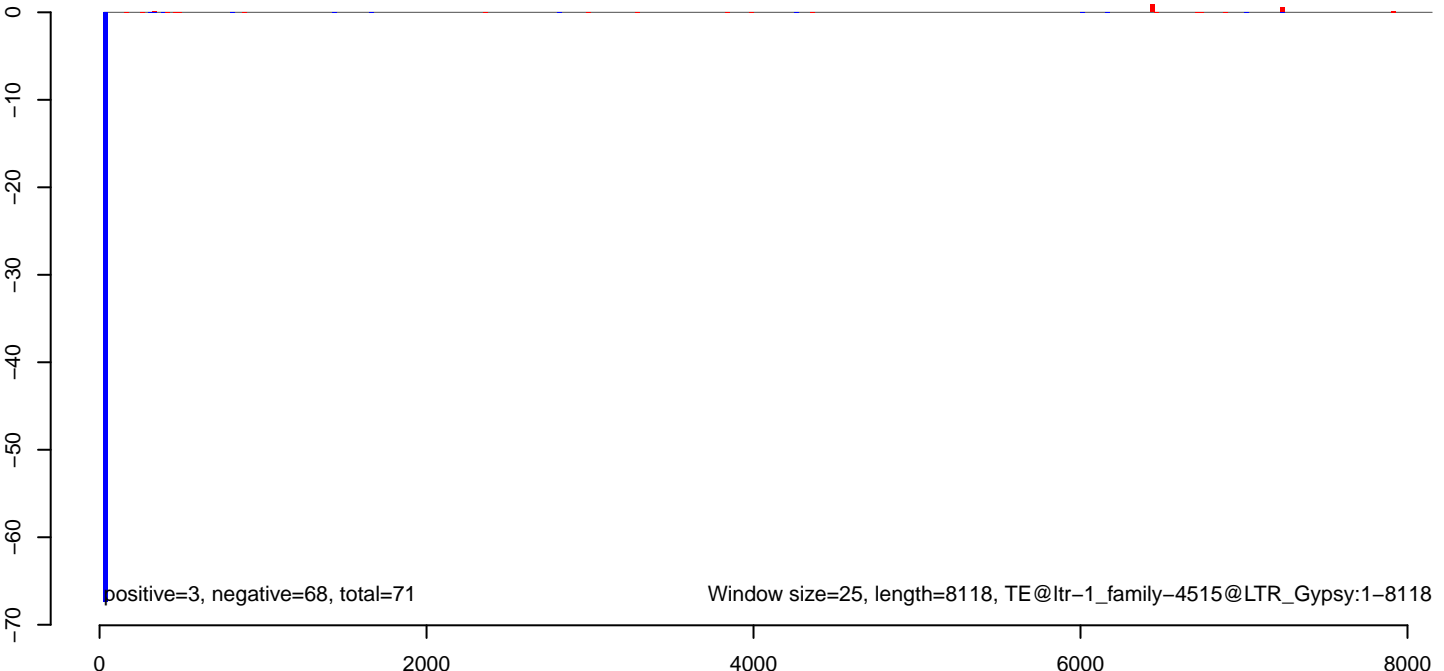
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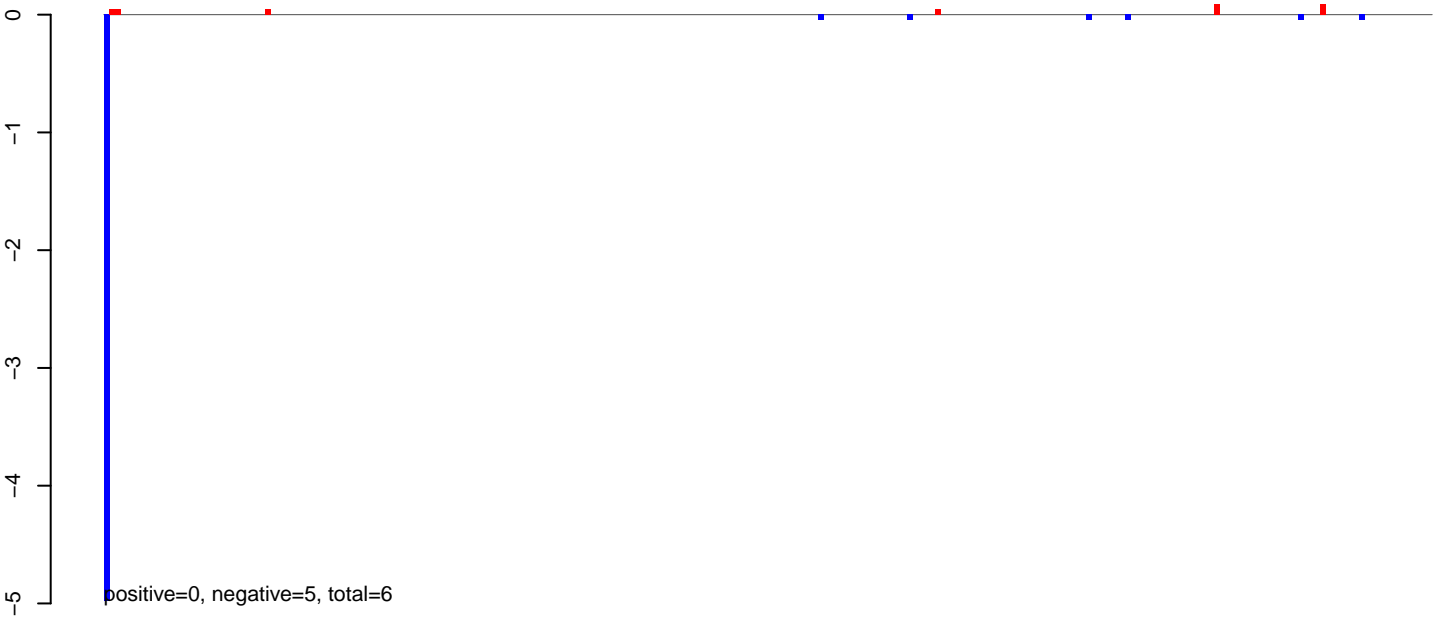
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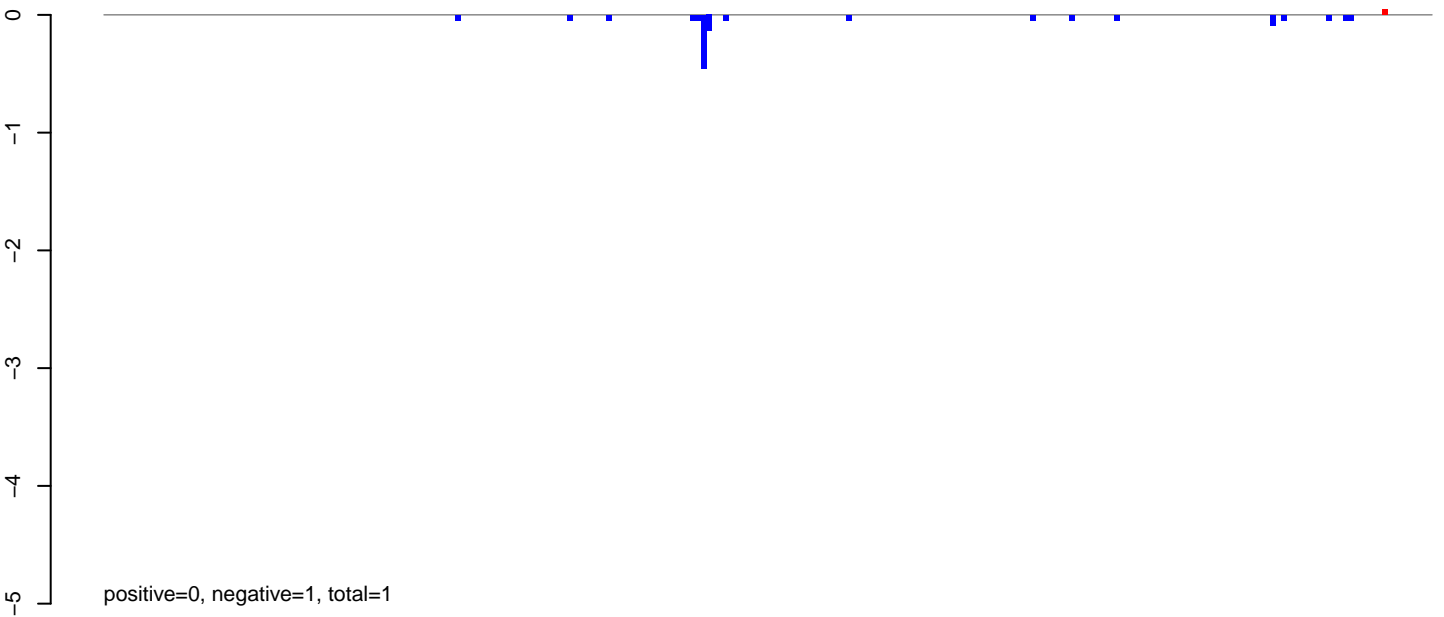
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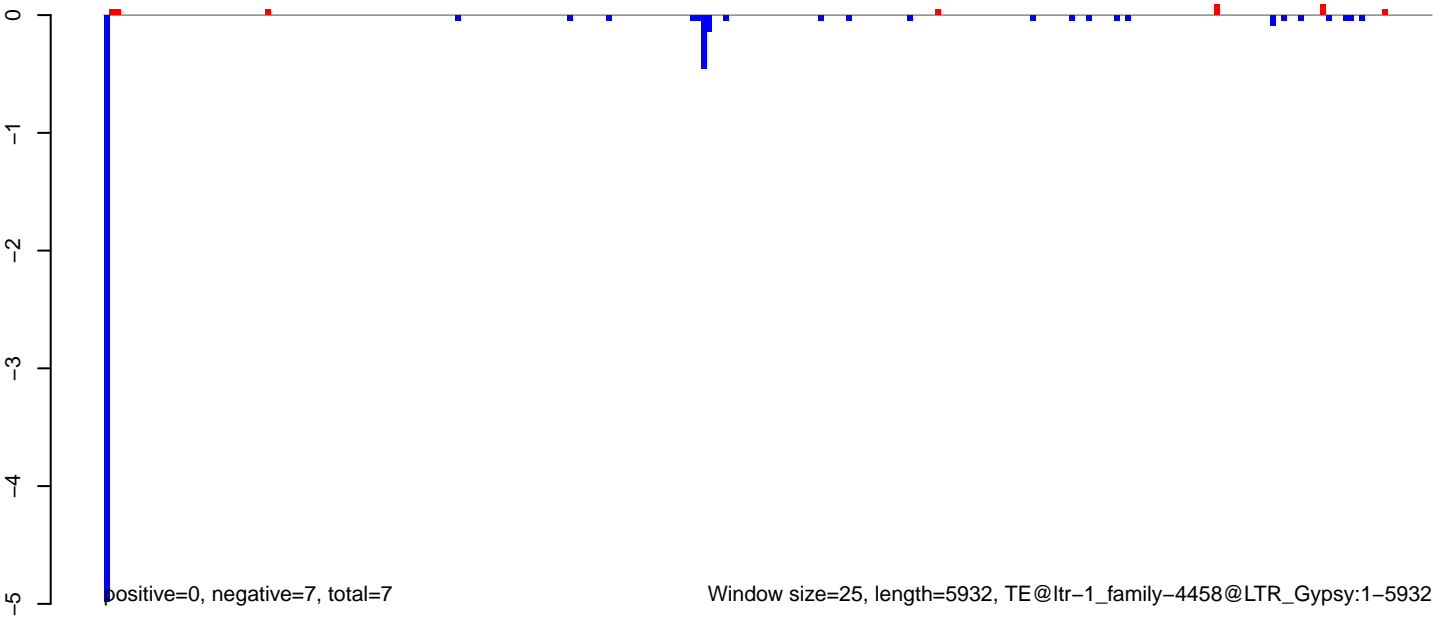
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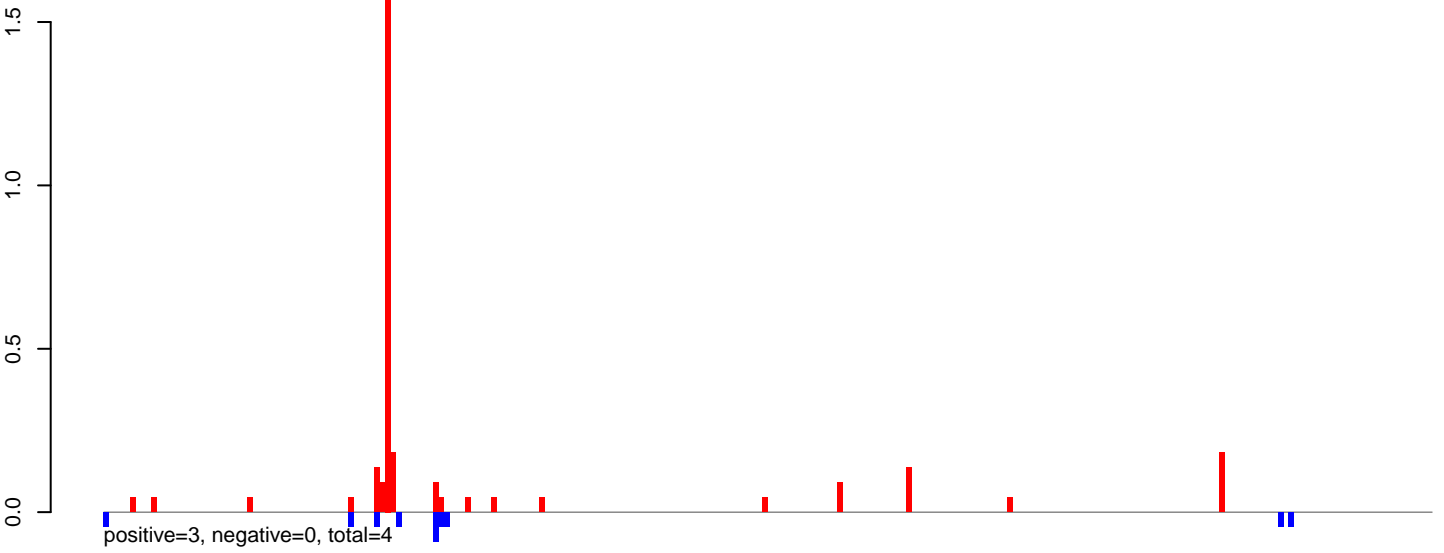
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



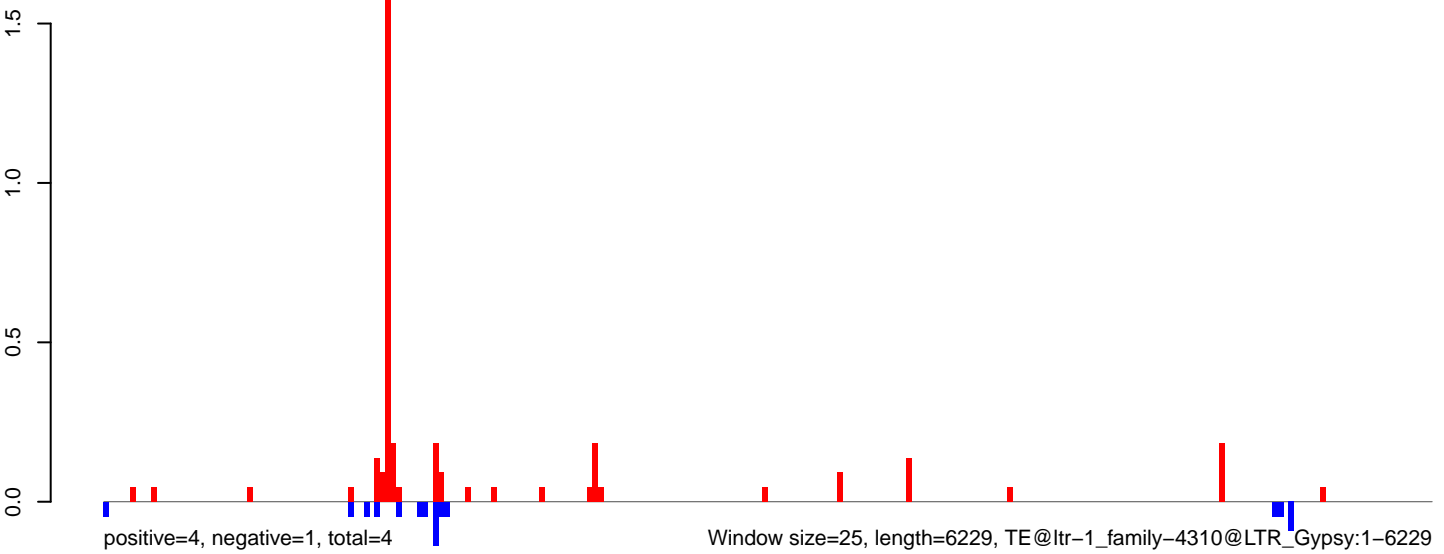
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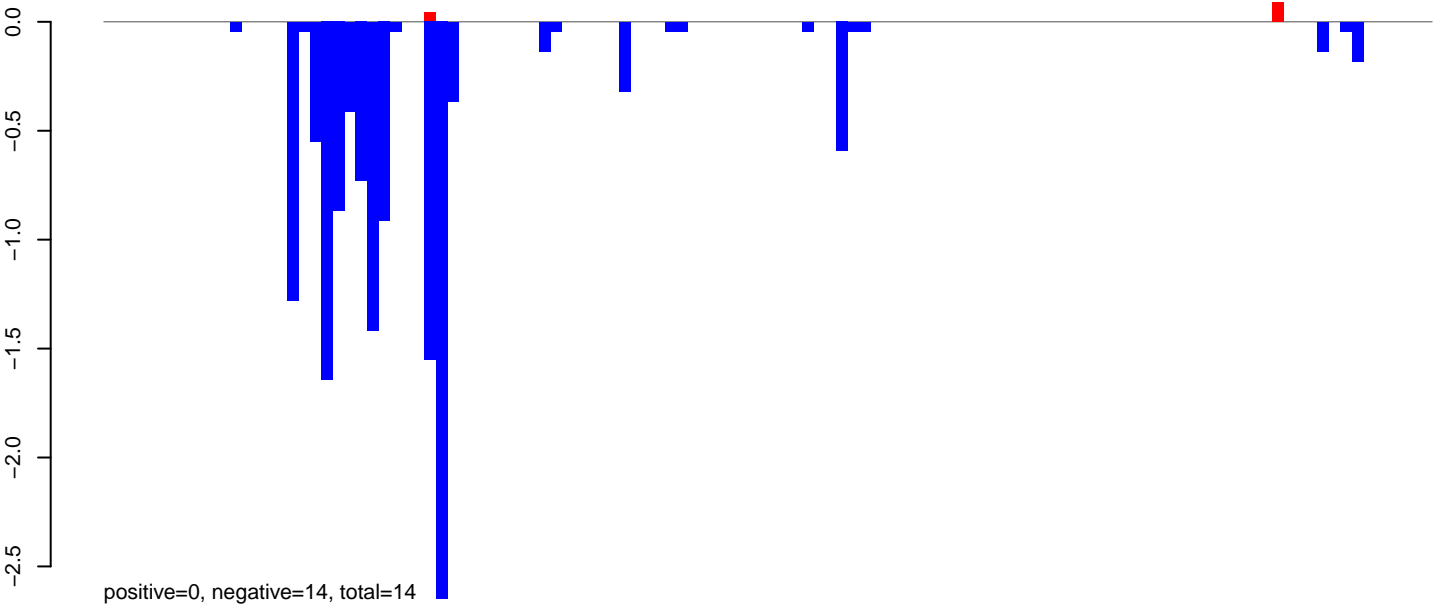
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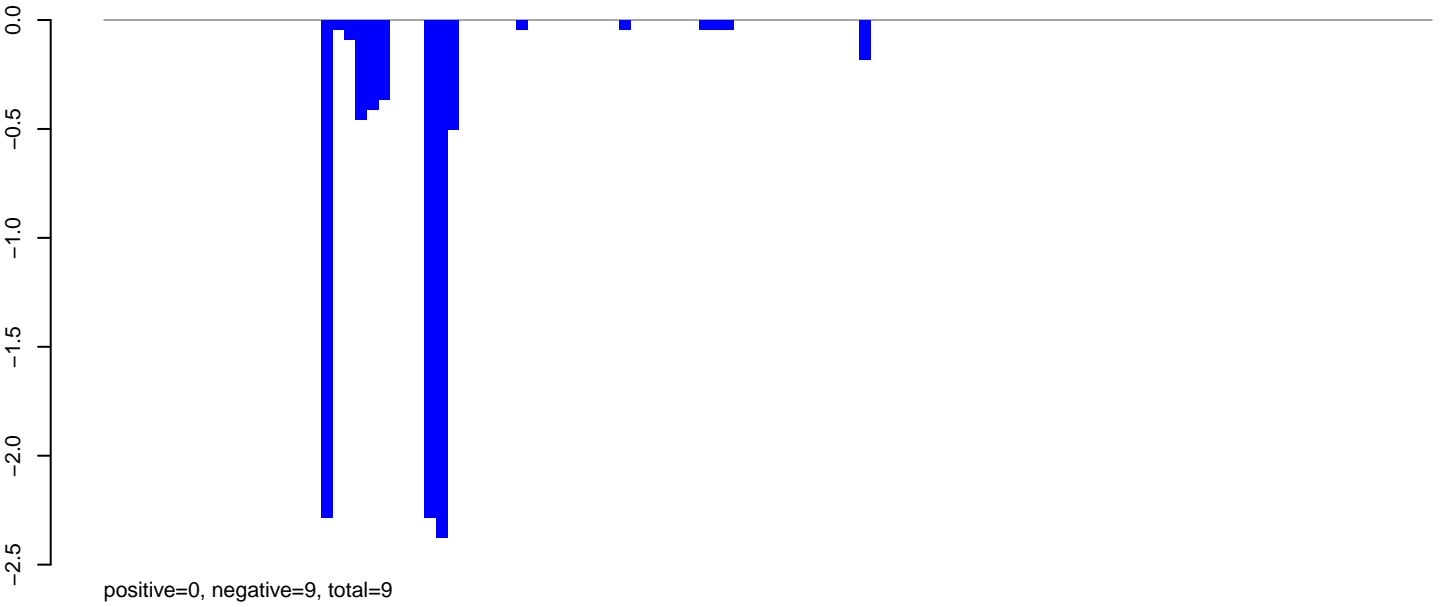
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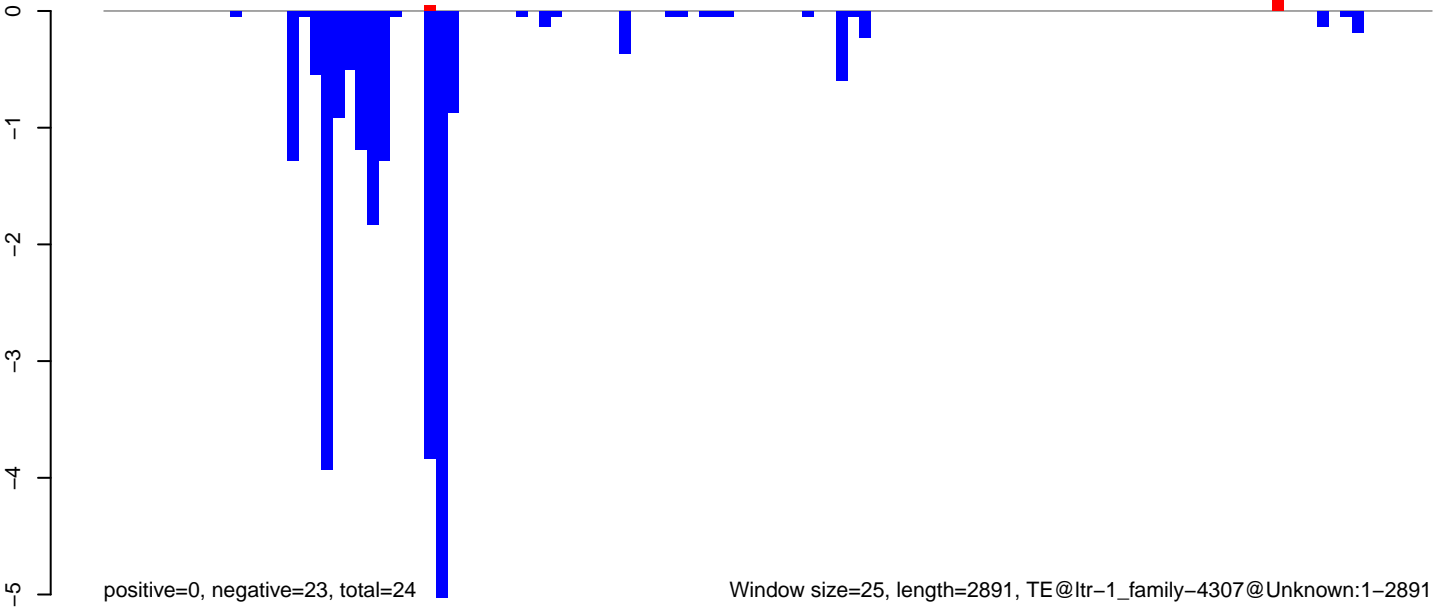
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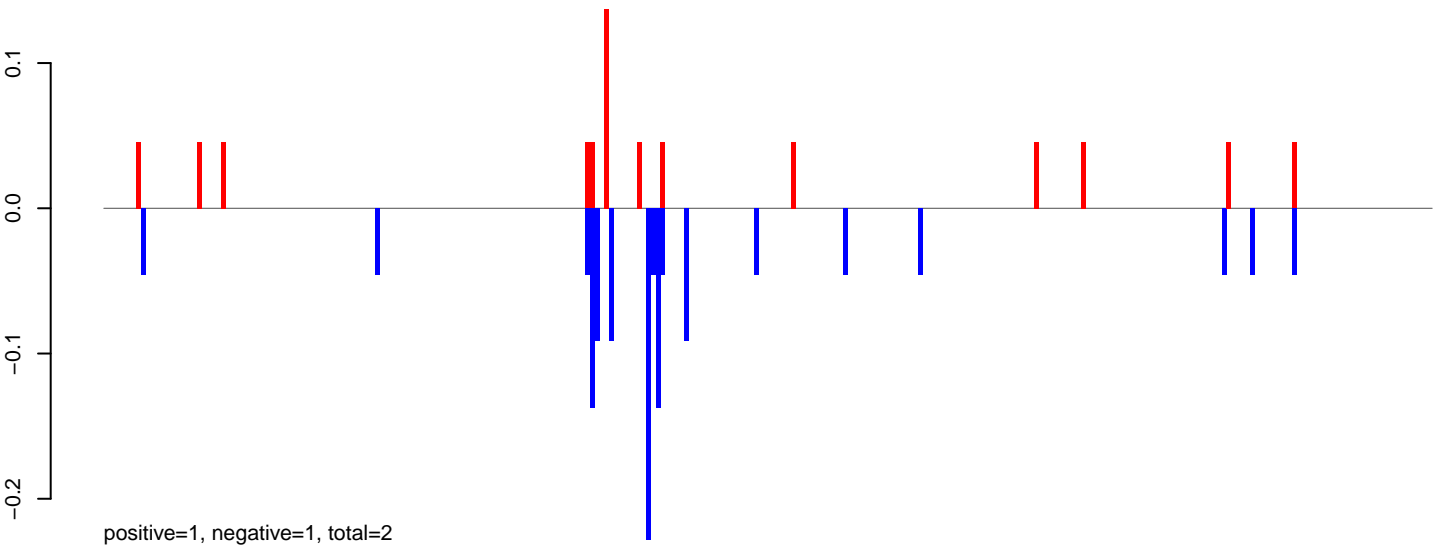
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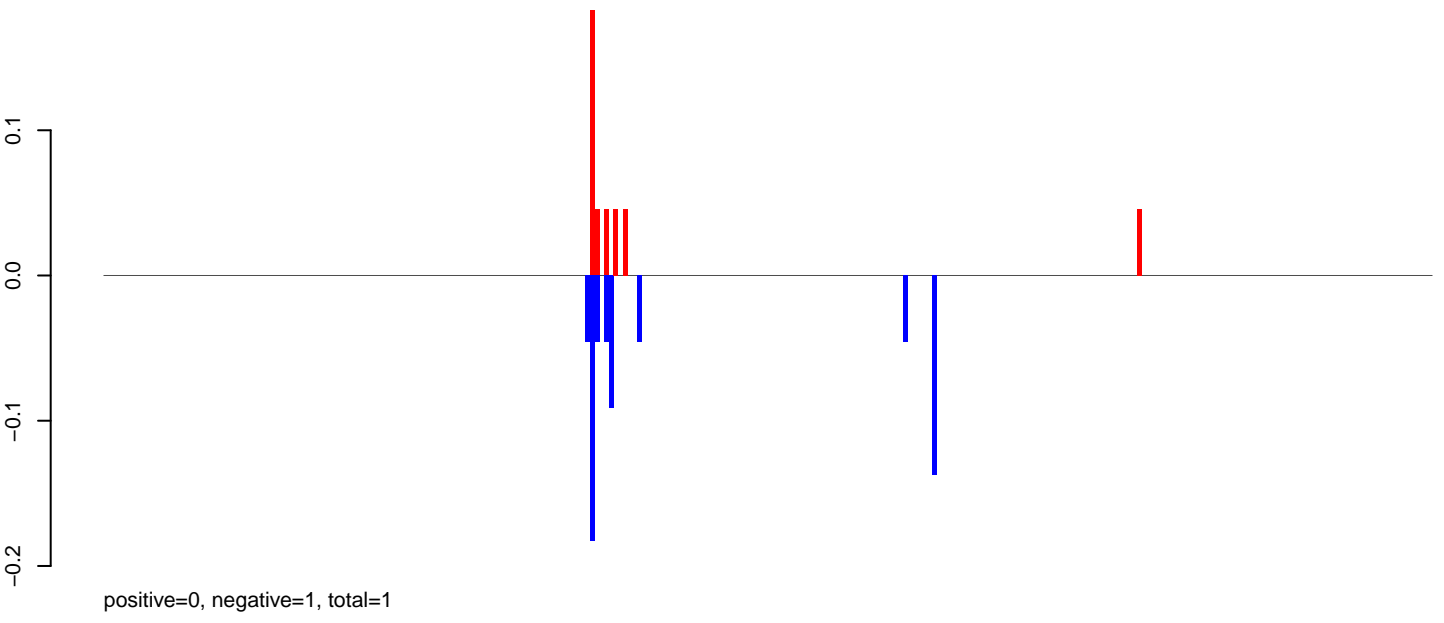
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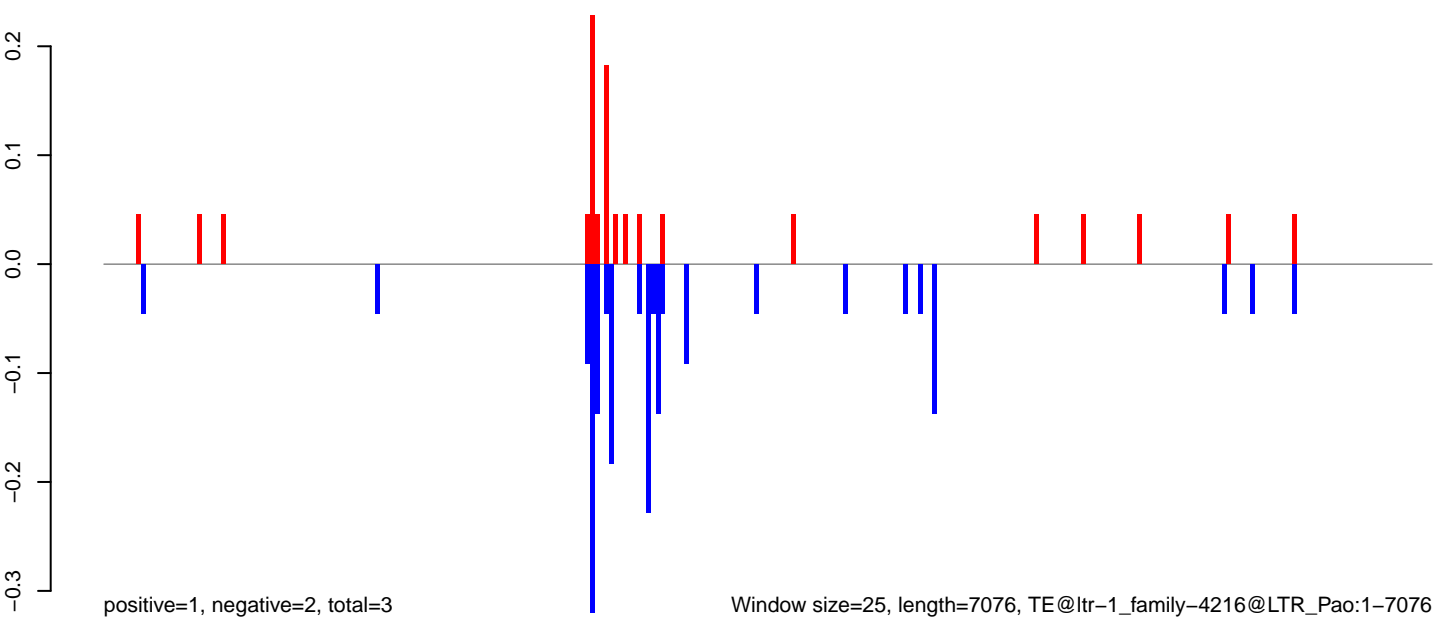
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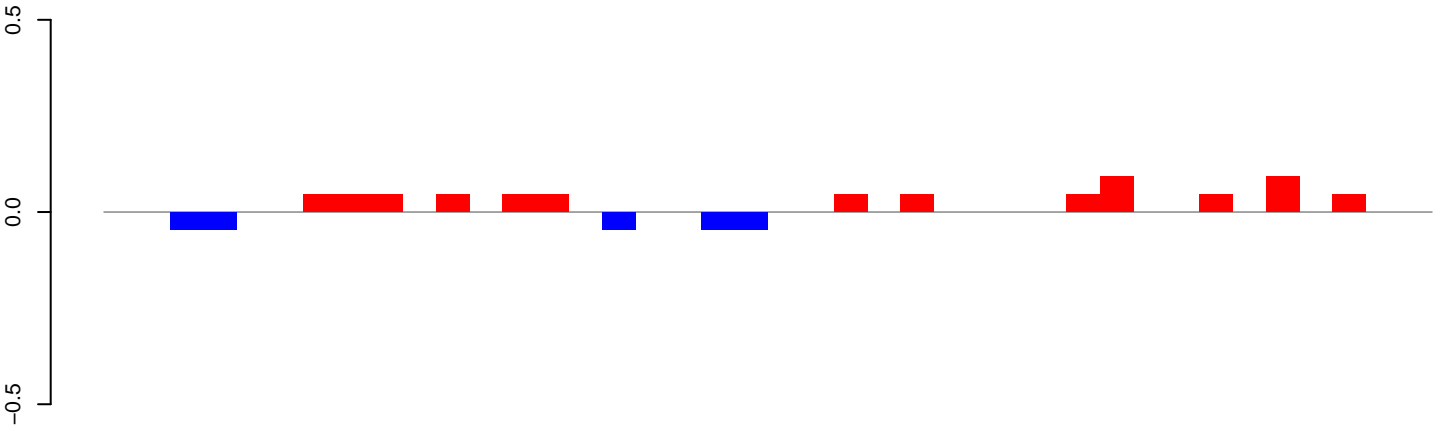


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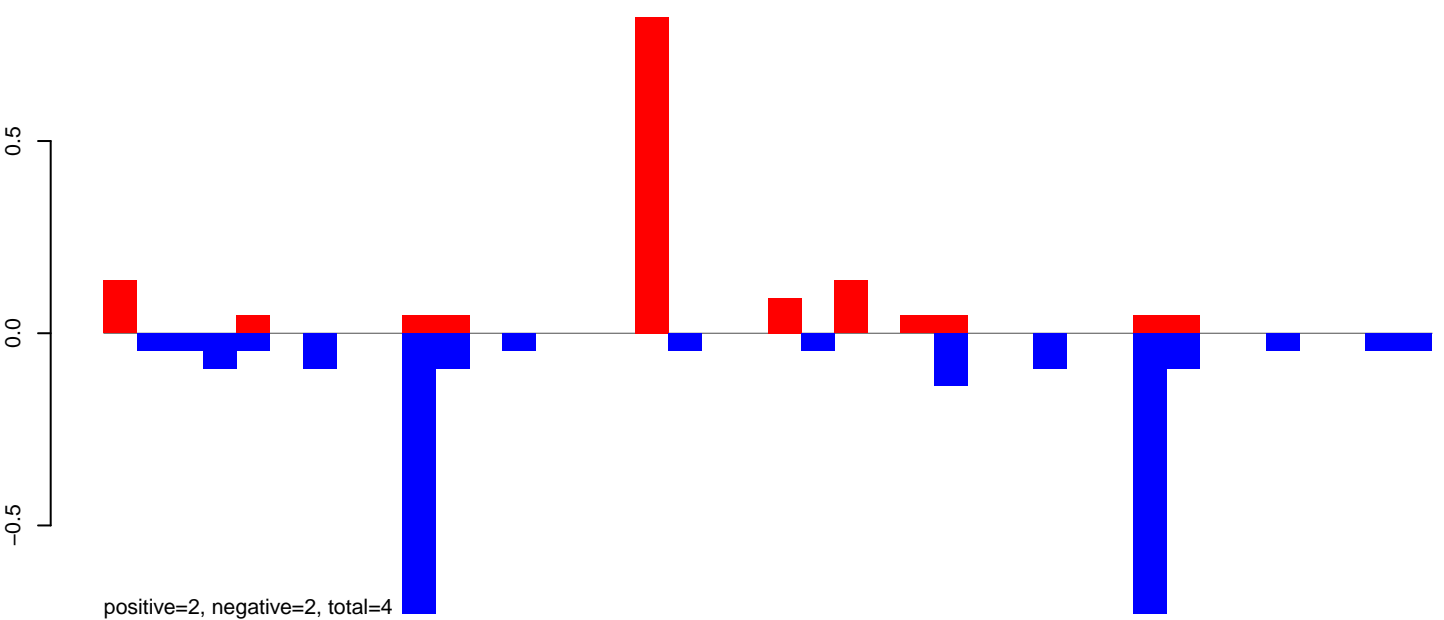


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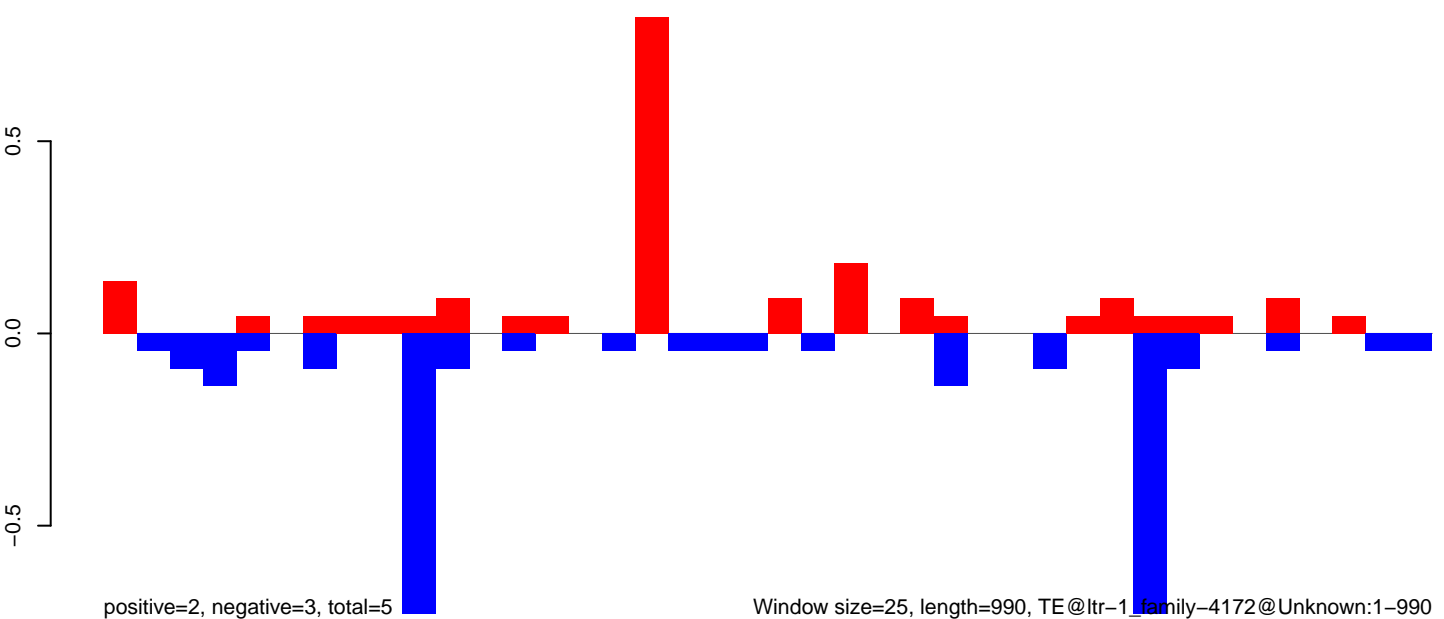
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



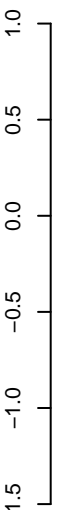
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



positive=4, negative=5, total=9

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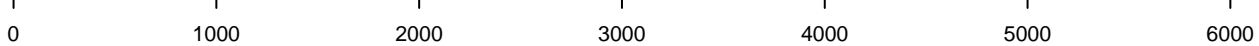
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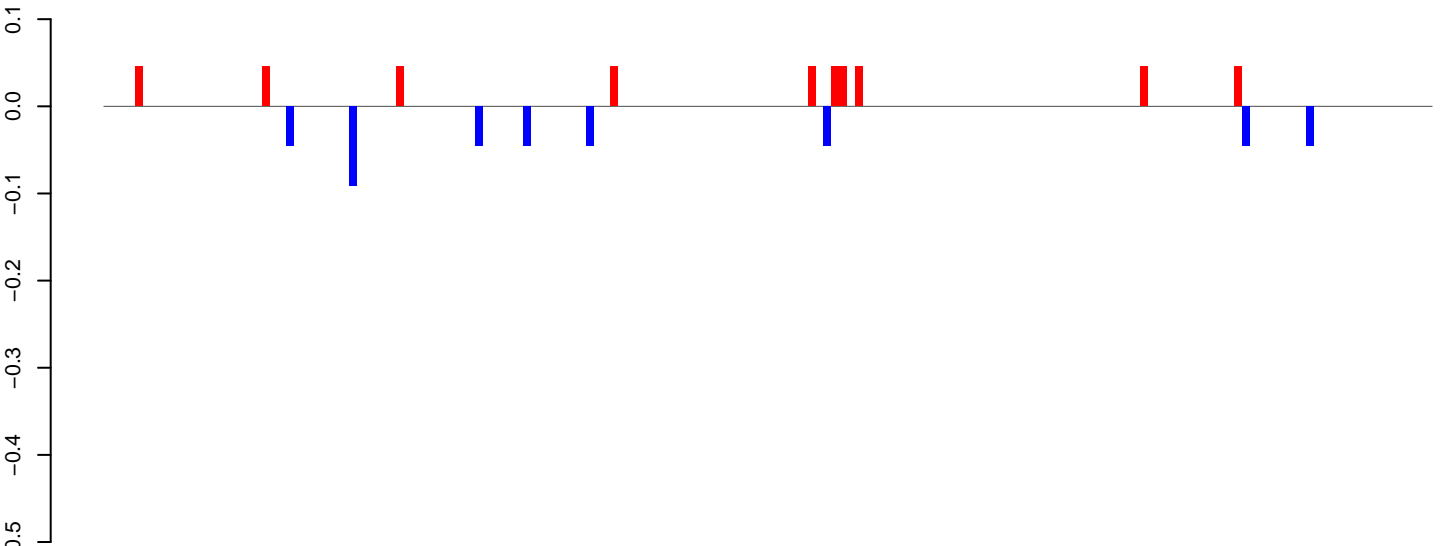


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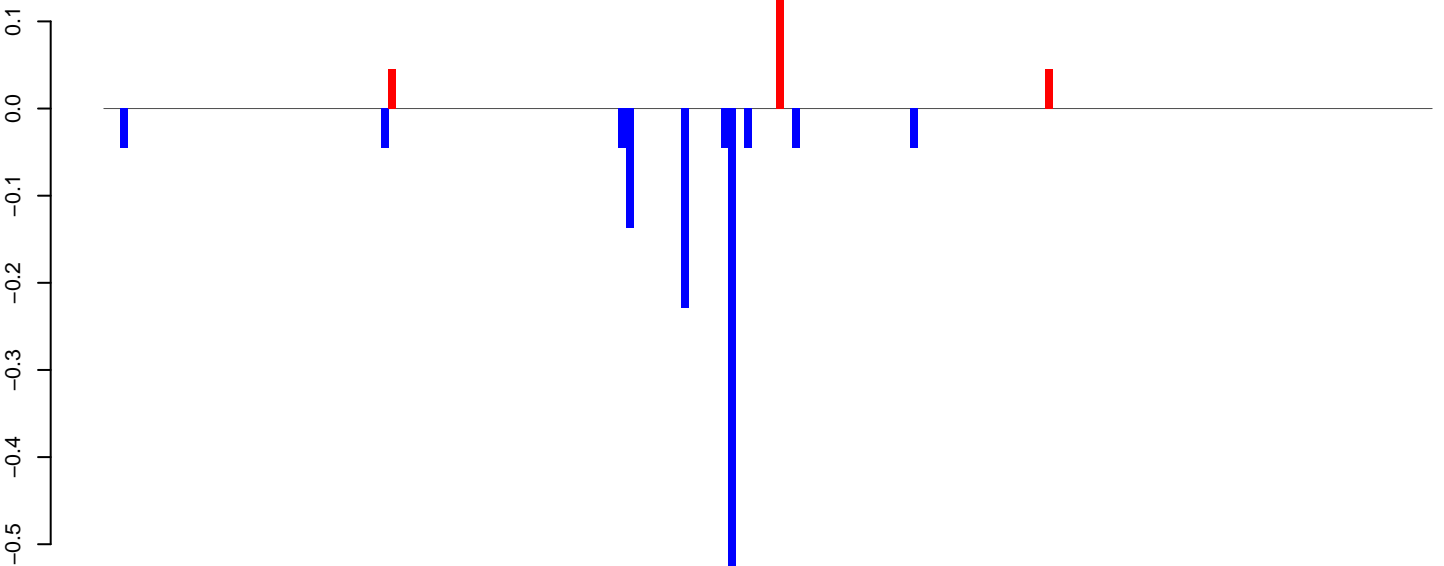
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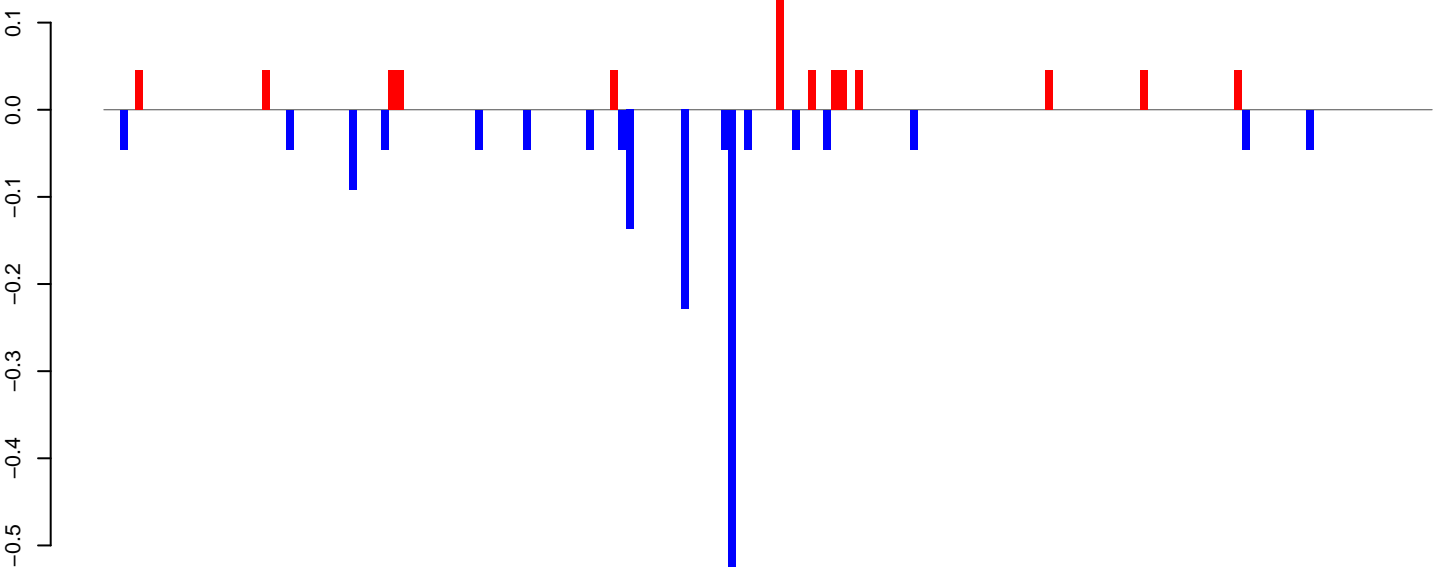
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



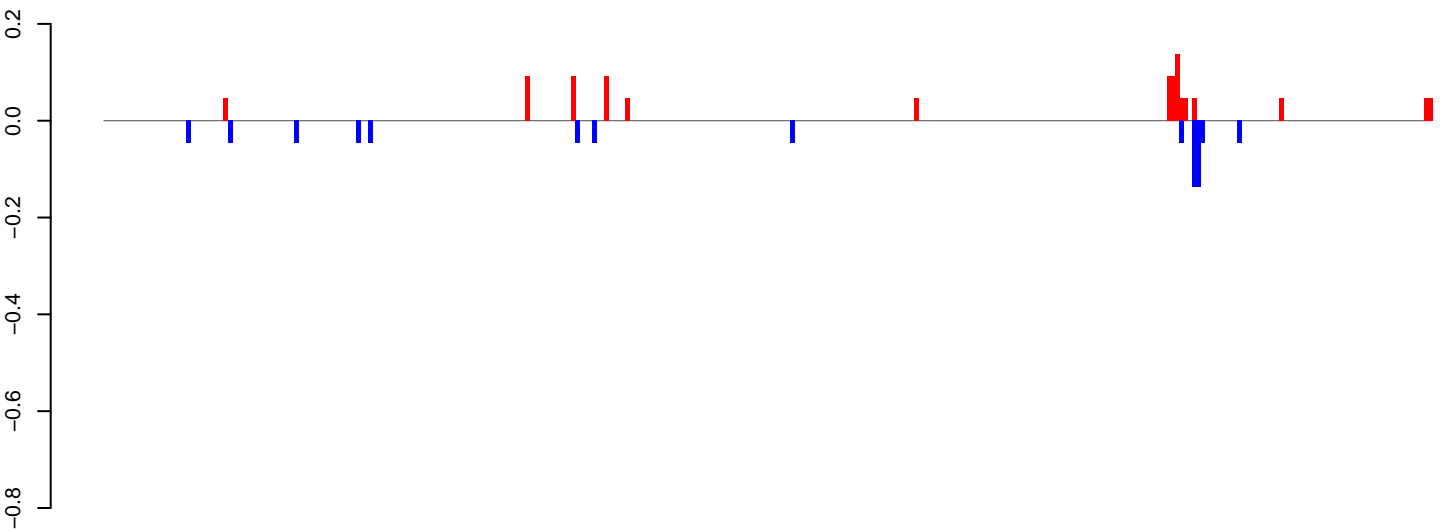
AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=4189, TE@ltr-1_family-3694@LTR_Copia:1-4189

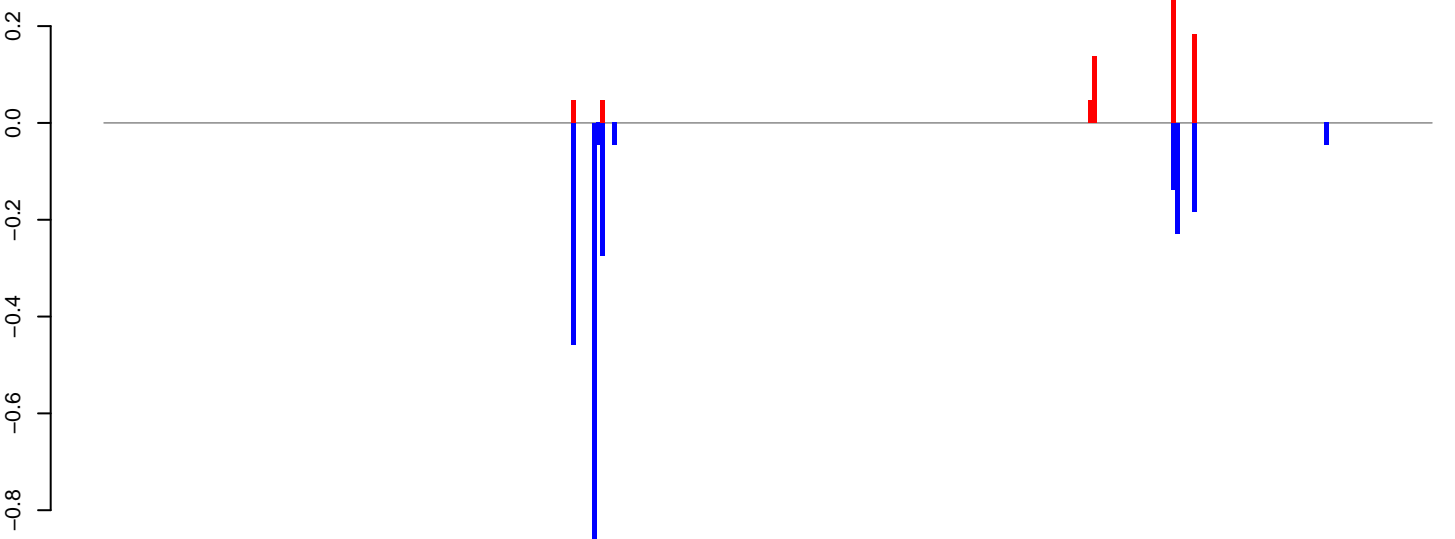
0 1000 2000 3000 4000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



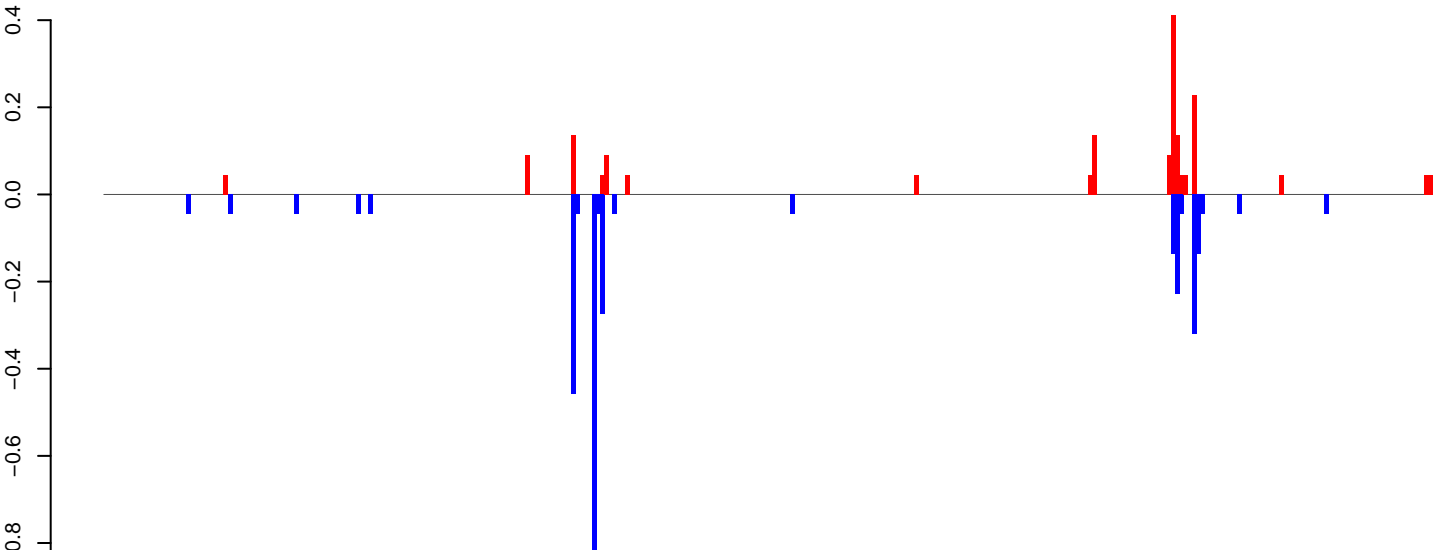
positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=2, total=3

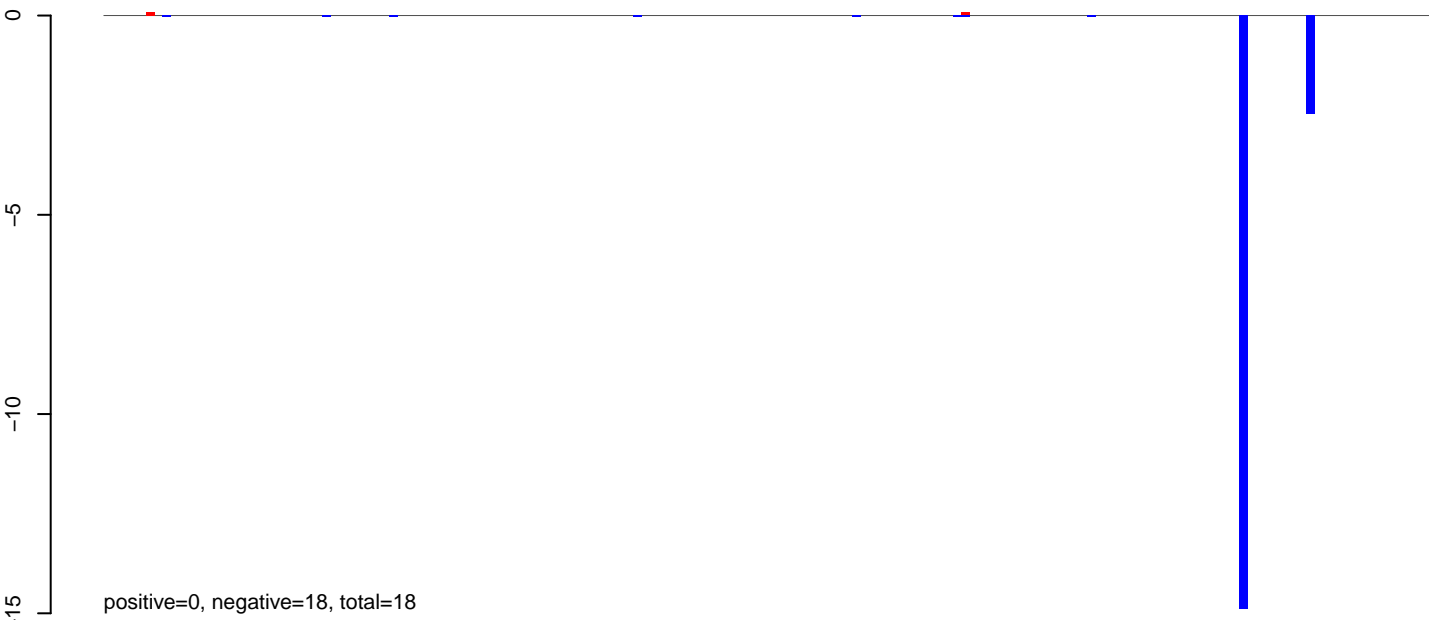
AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=2, negative=3, total=5

Window size=25, length=8012, TE@ltr-1_family-3687@LTR_Gypsy:1-8012

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

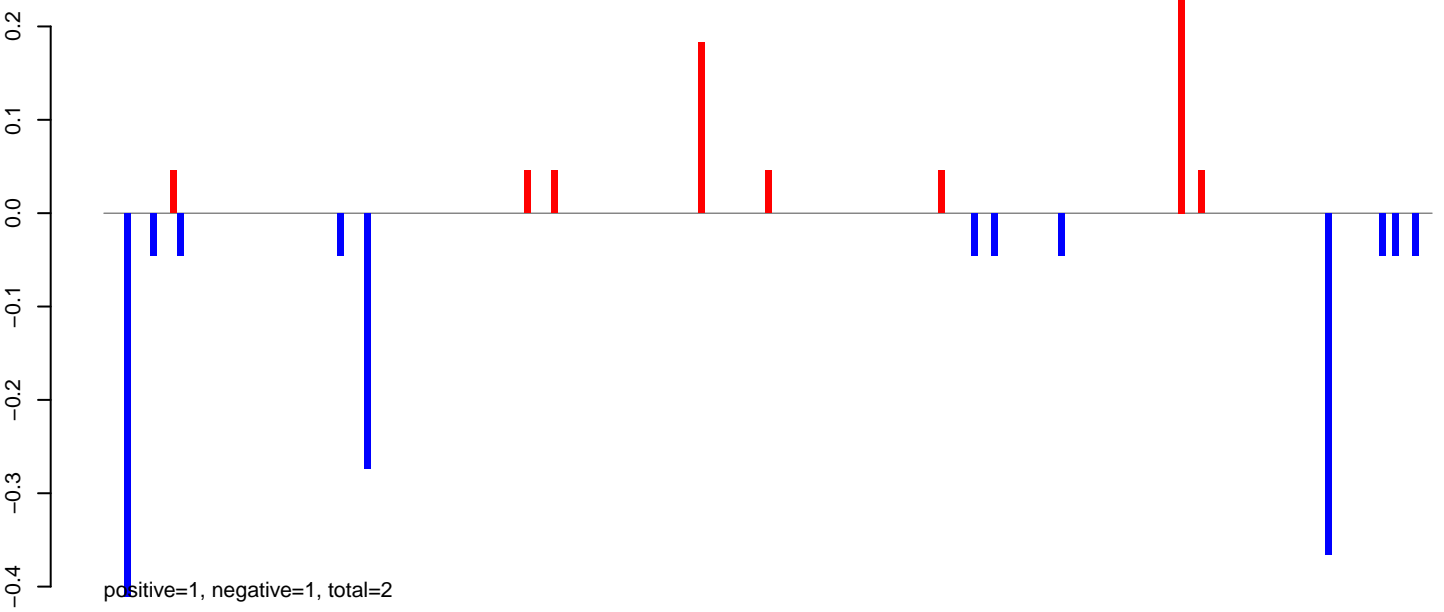


AeAlbo_C636_CHIKV_B2_FHV_1.rep

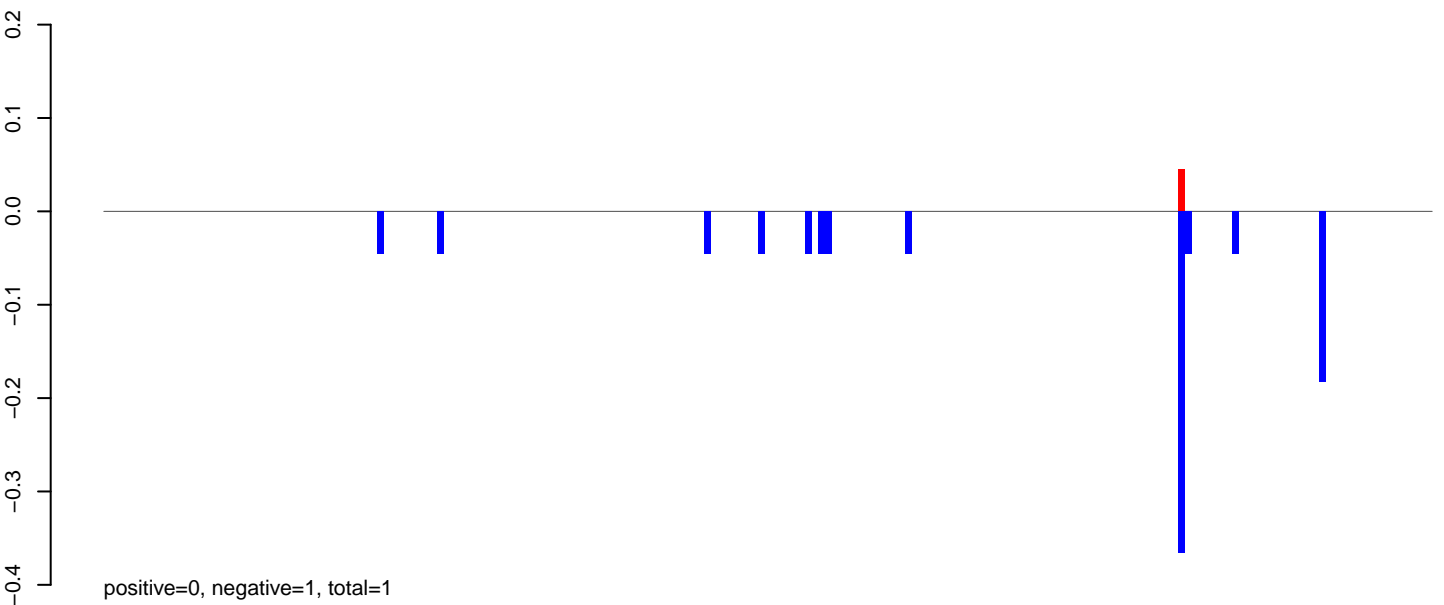


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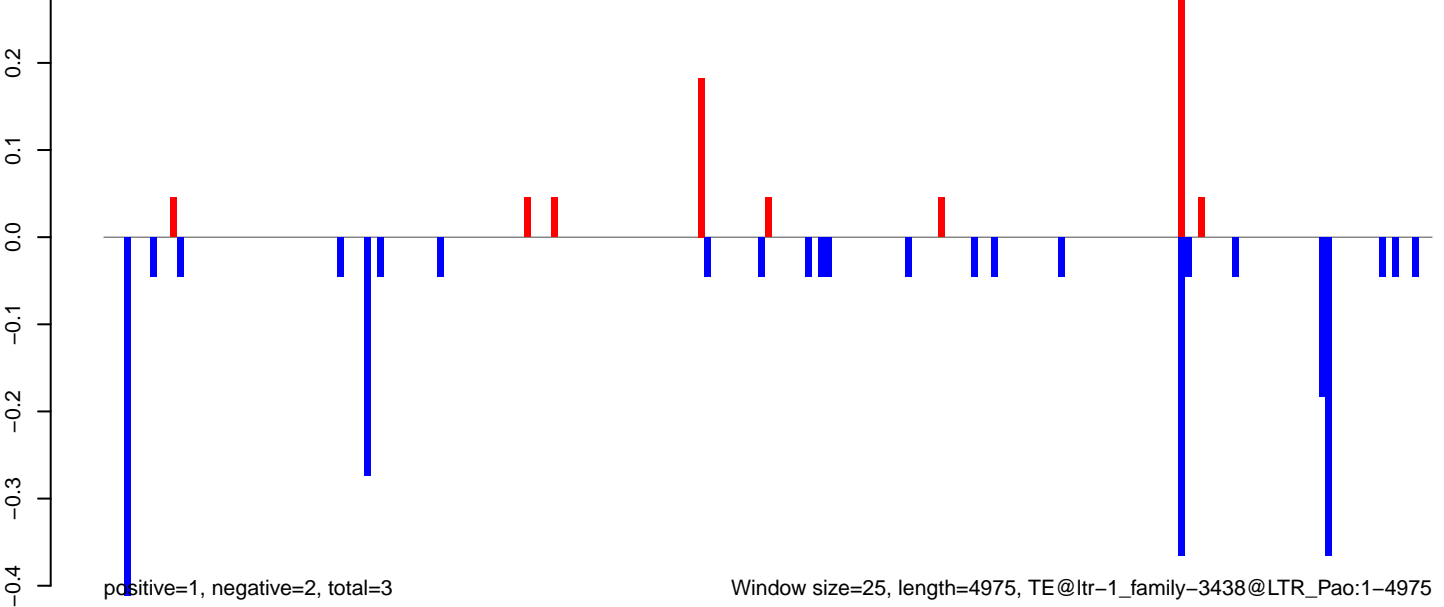
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

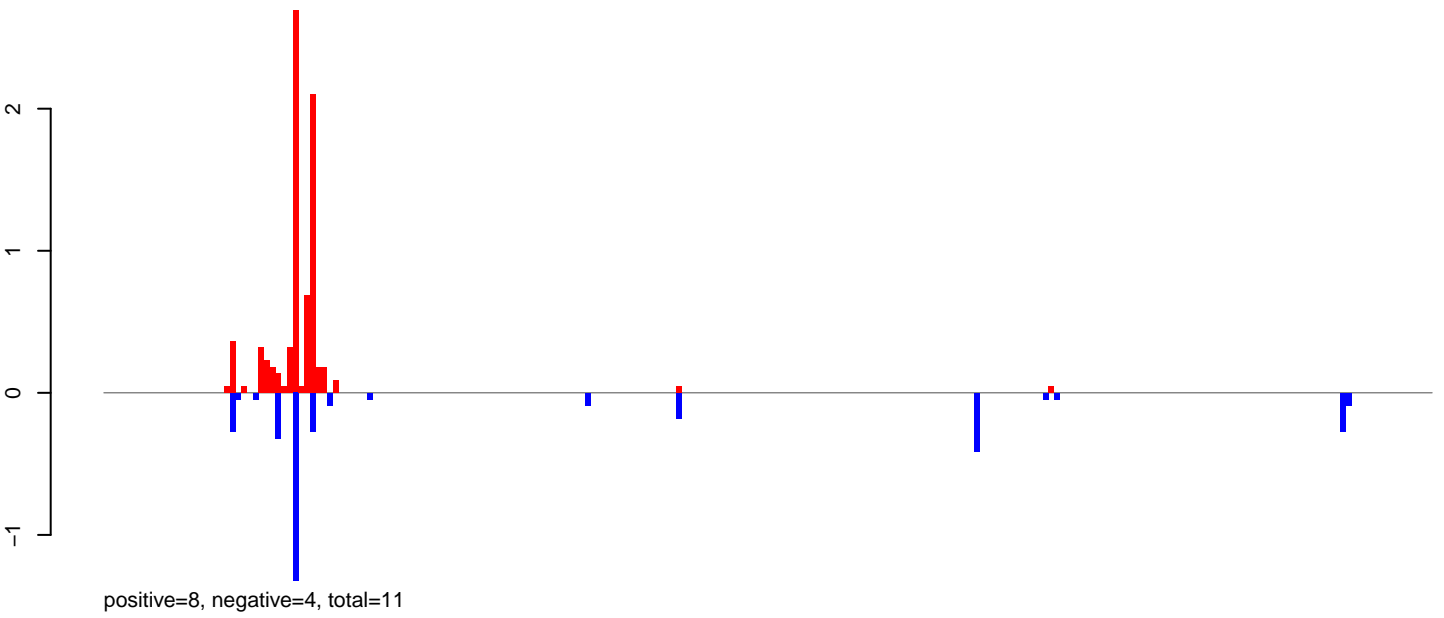


AeAlbo_C636_CHIKV_B2_FHV_1.rep

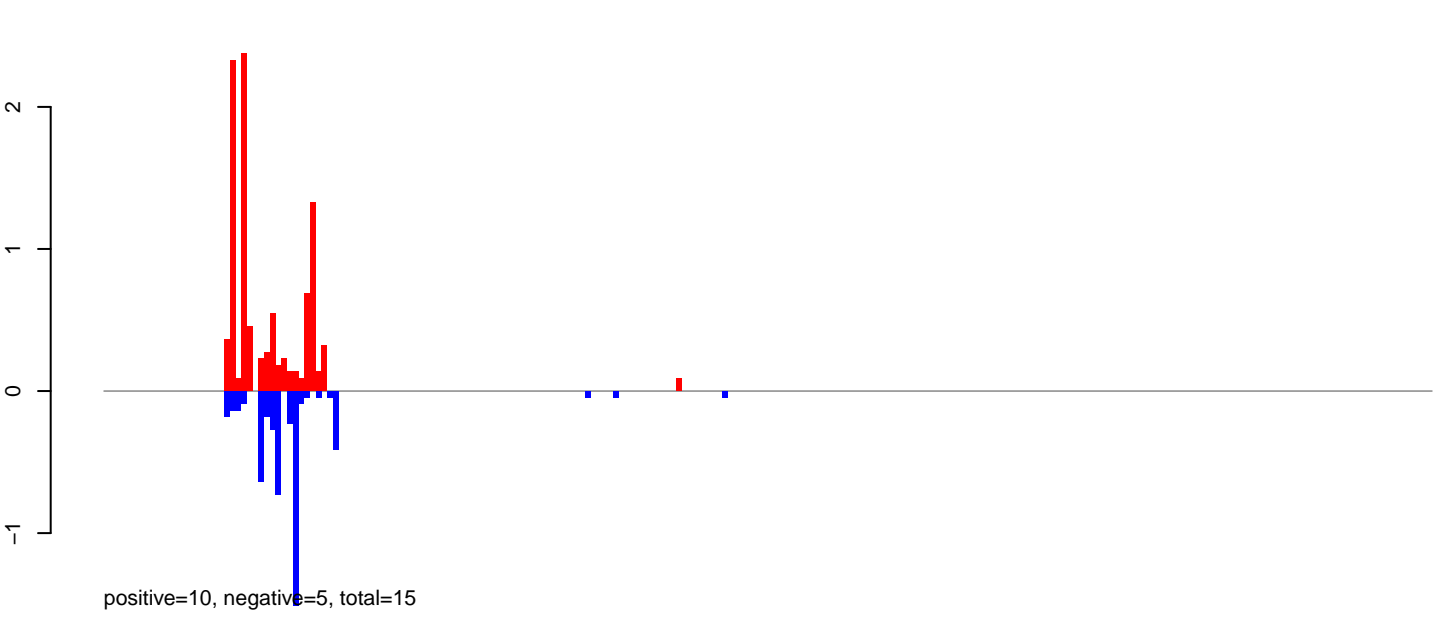


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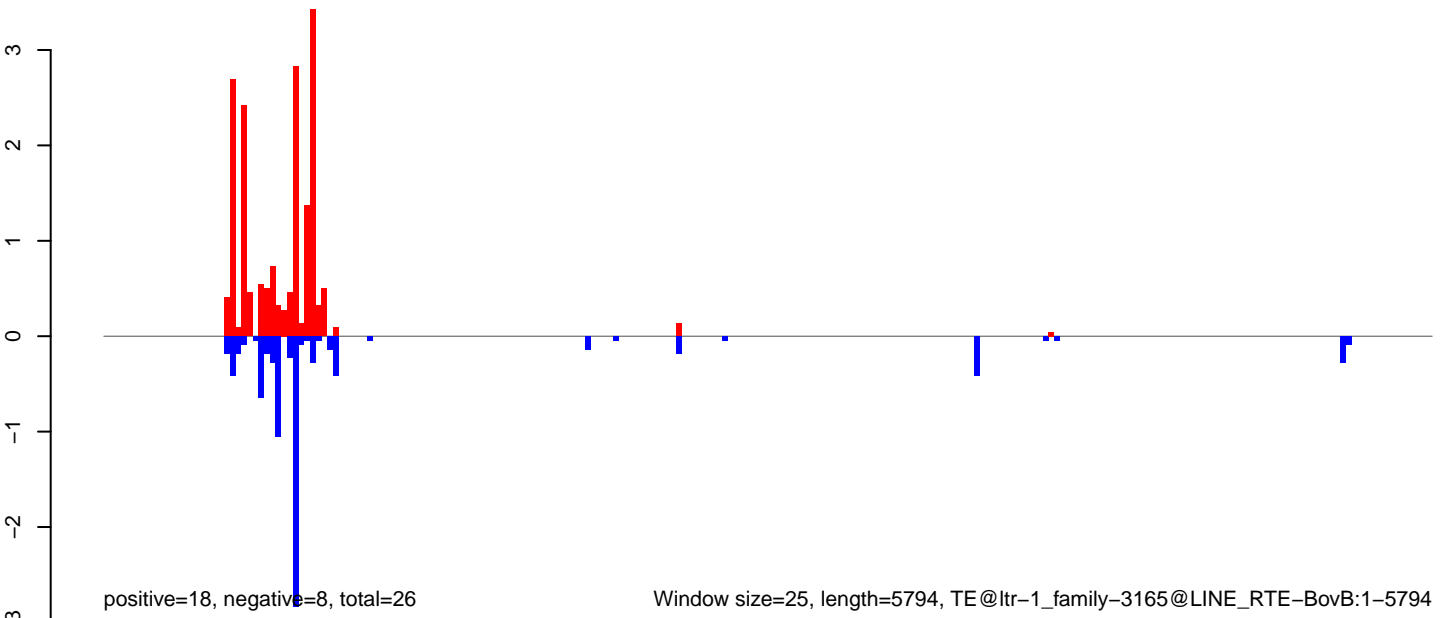
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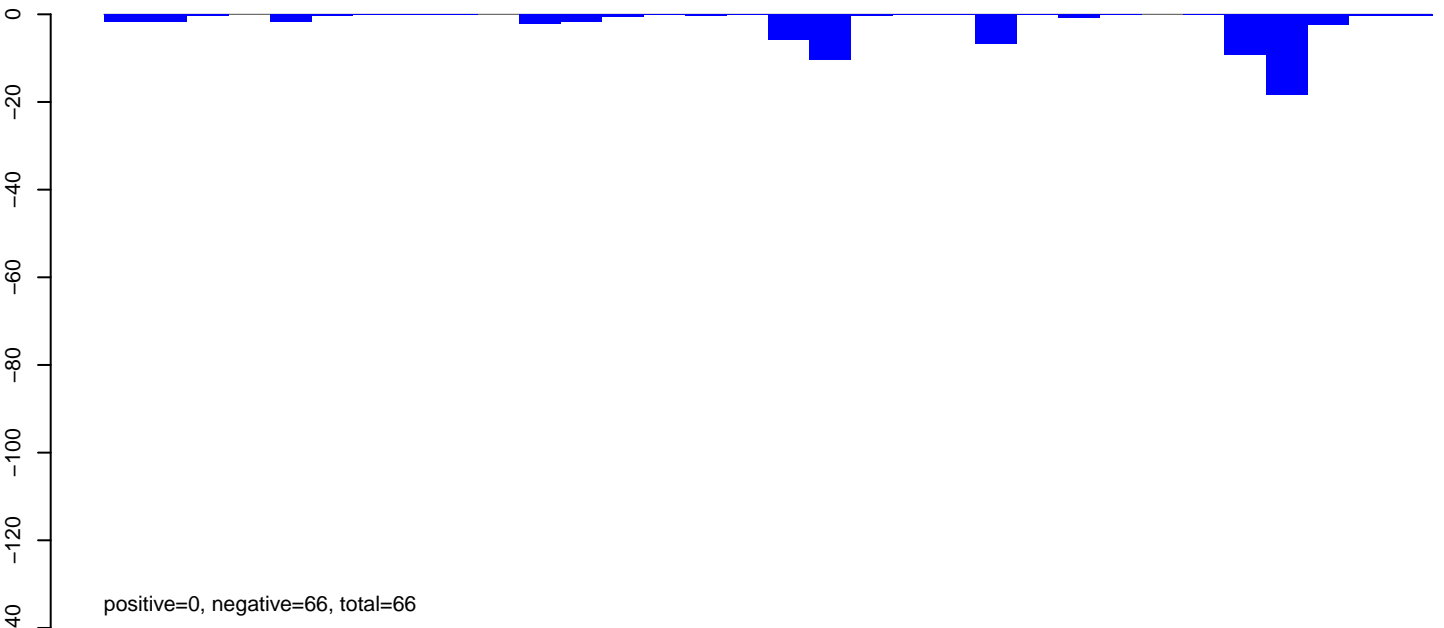
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



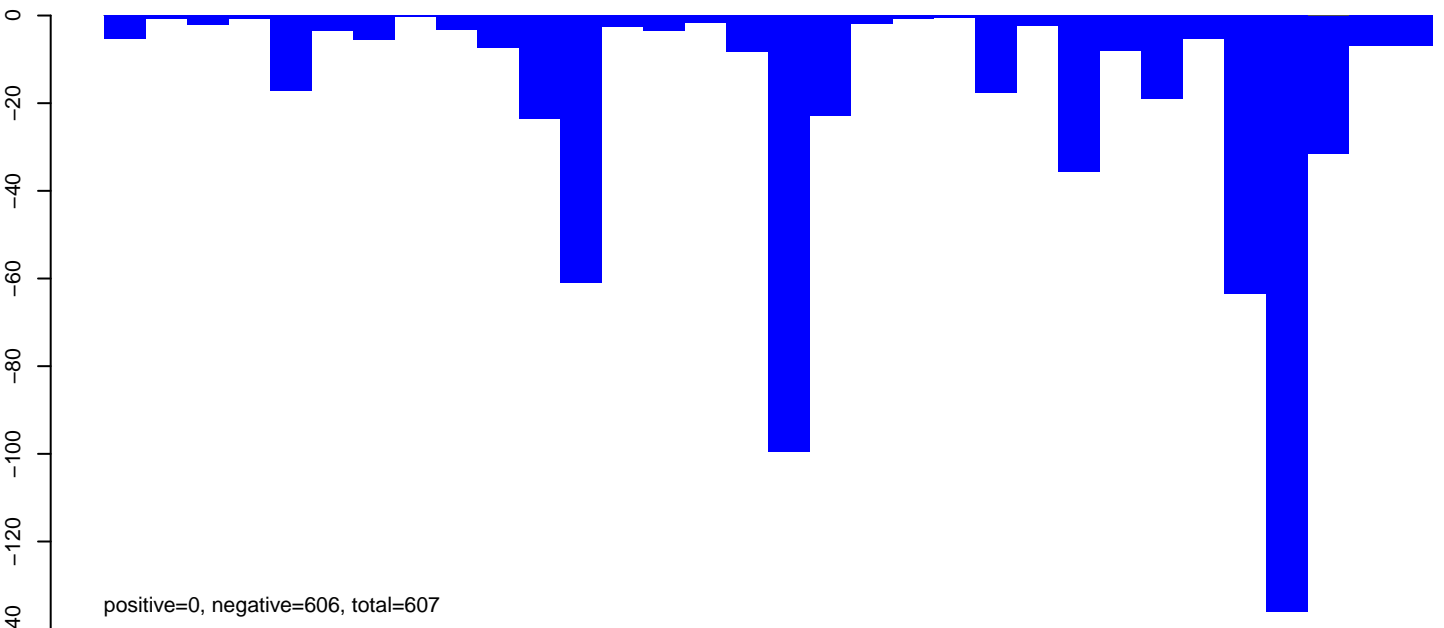
AeAlbo_C636_CHIKV_B2_FHV_1.rep



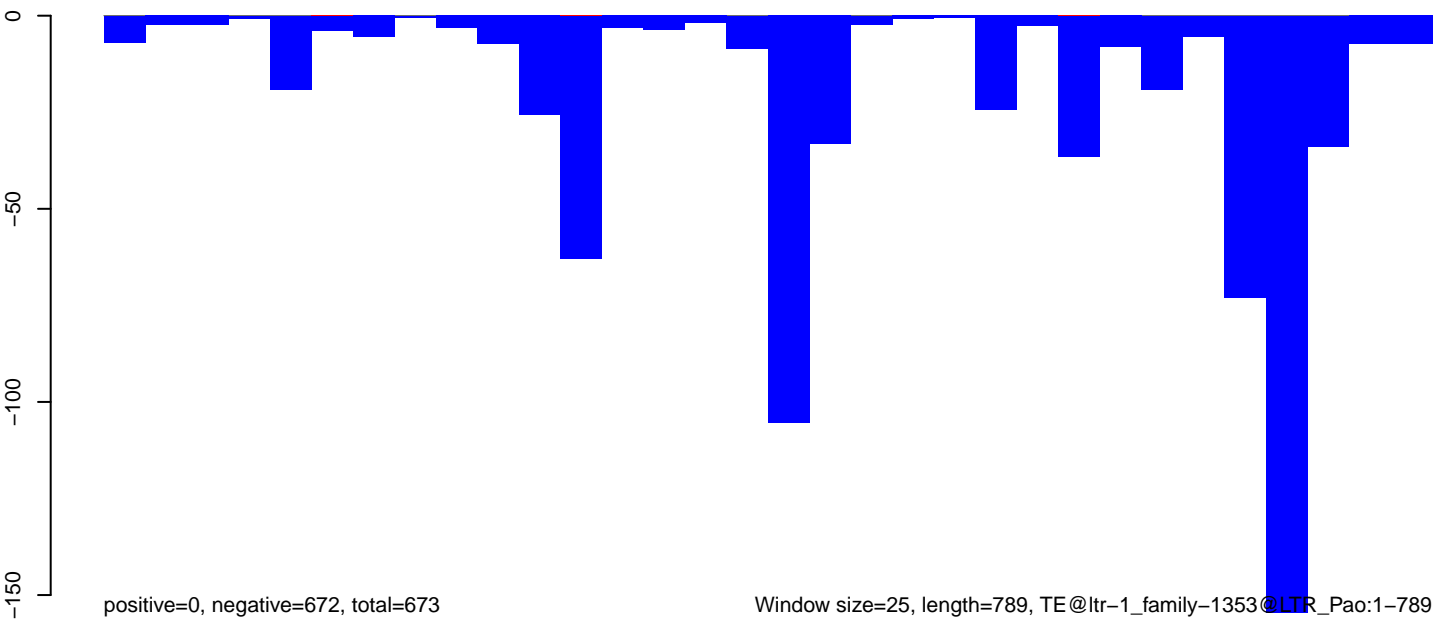
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



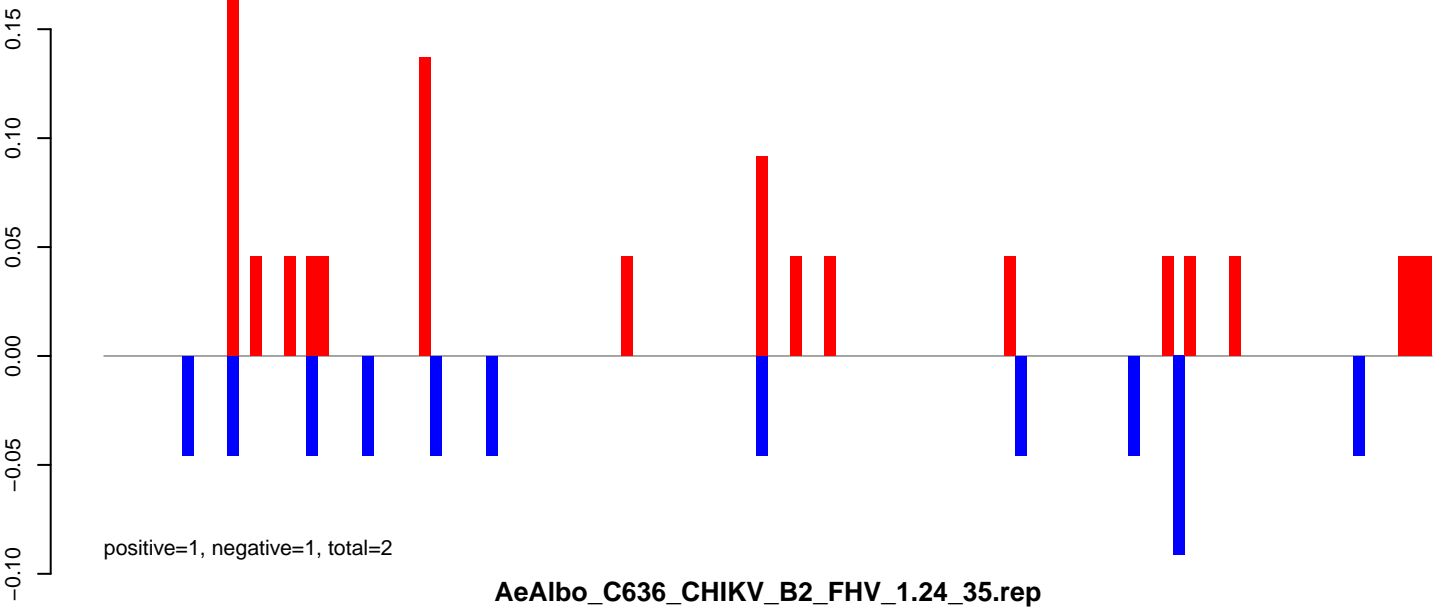
AeAlbo_C636_CHIKV_B2_FHV_1.rep



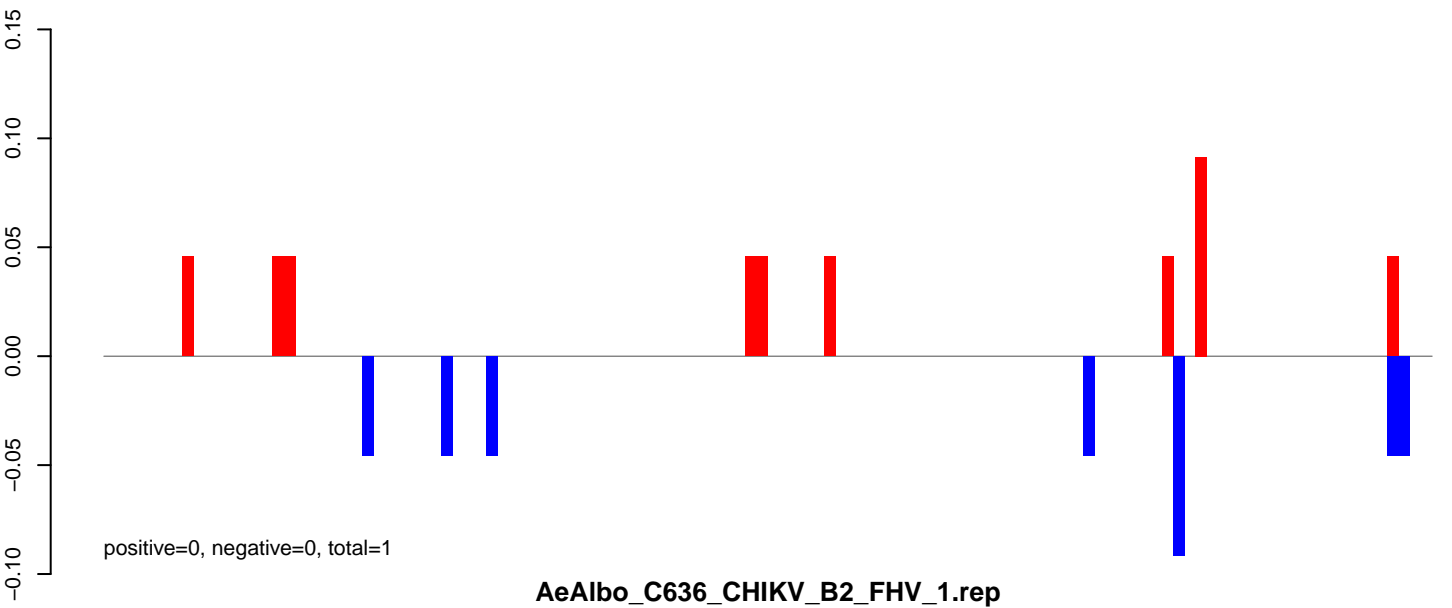
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0 200 400 600 800

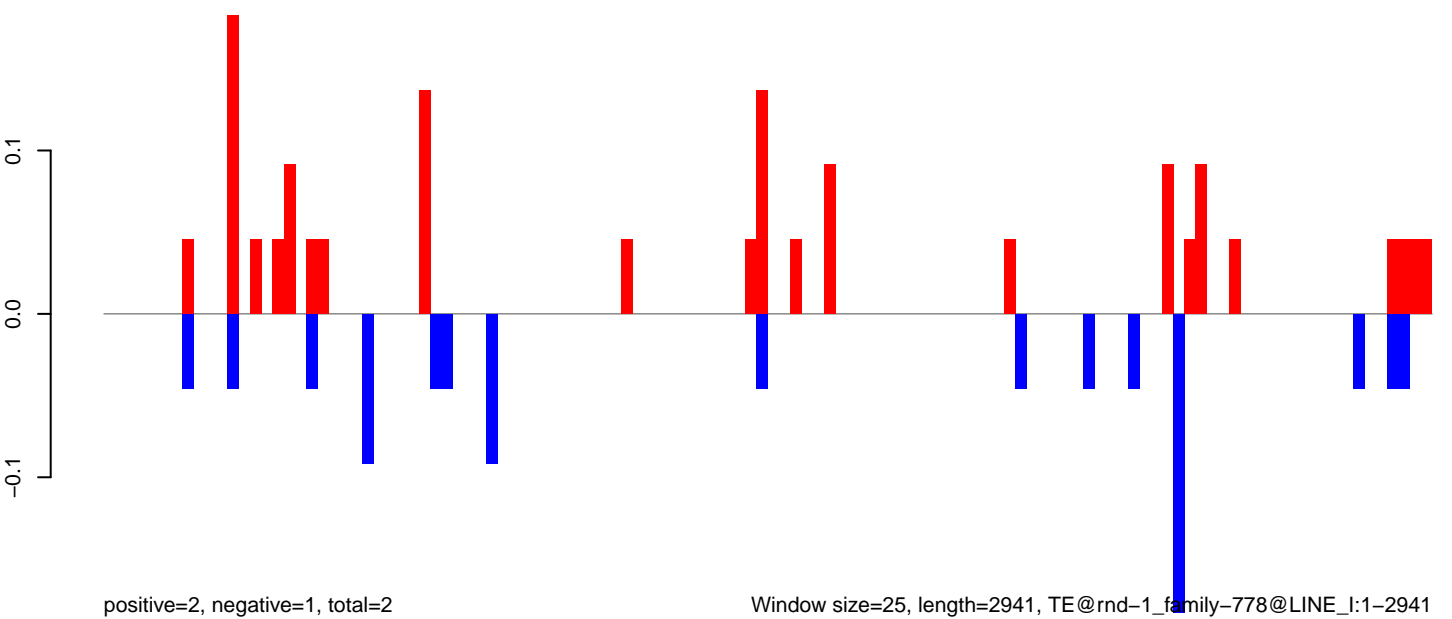
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

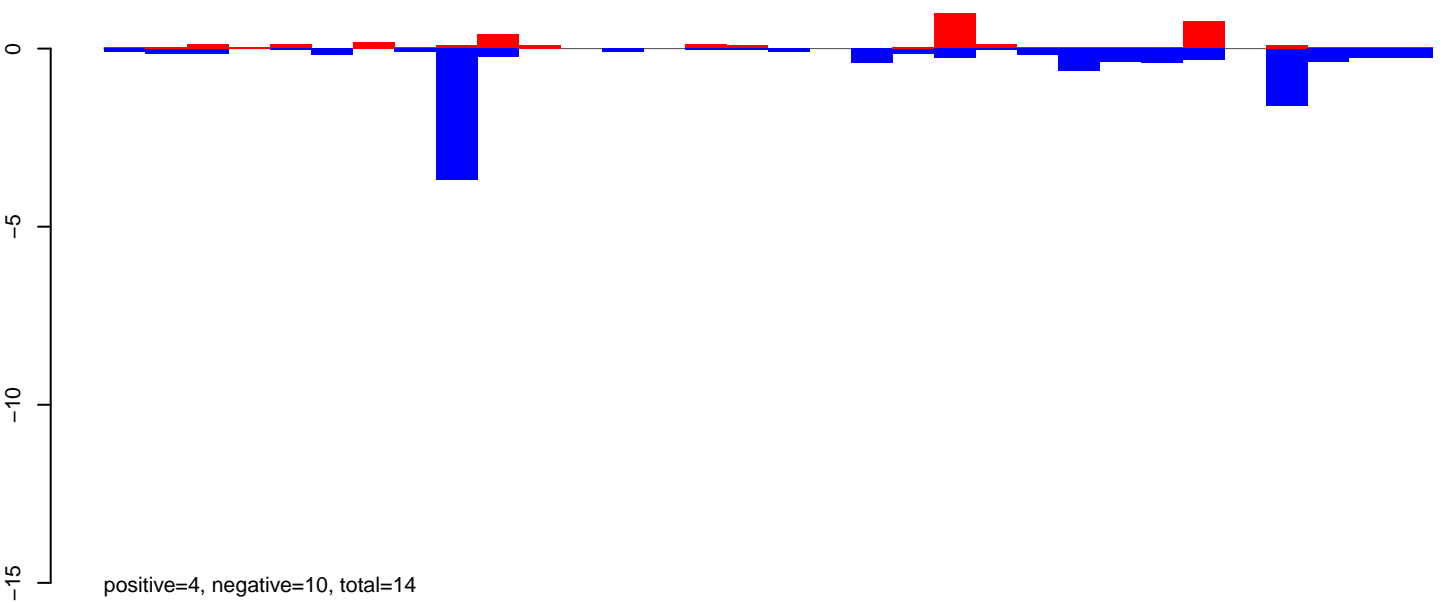


AeAlbo_C636_CHIKV_B2_FHV_1.rep

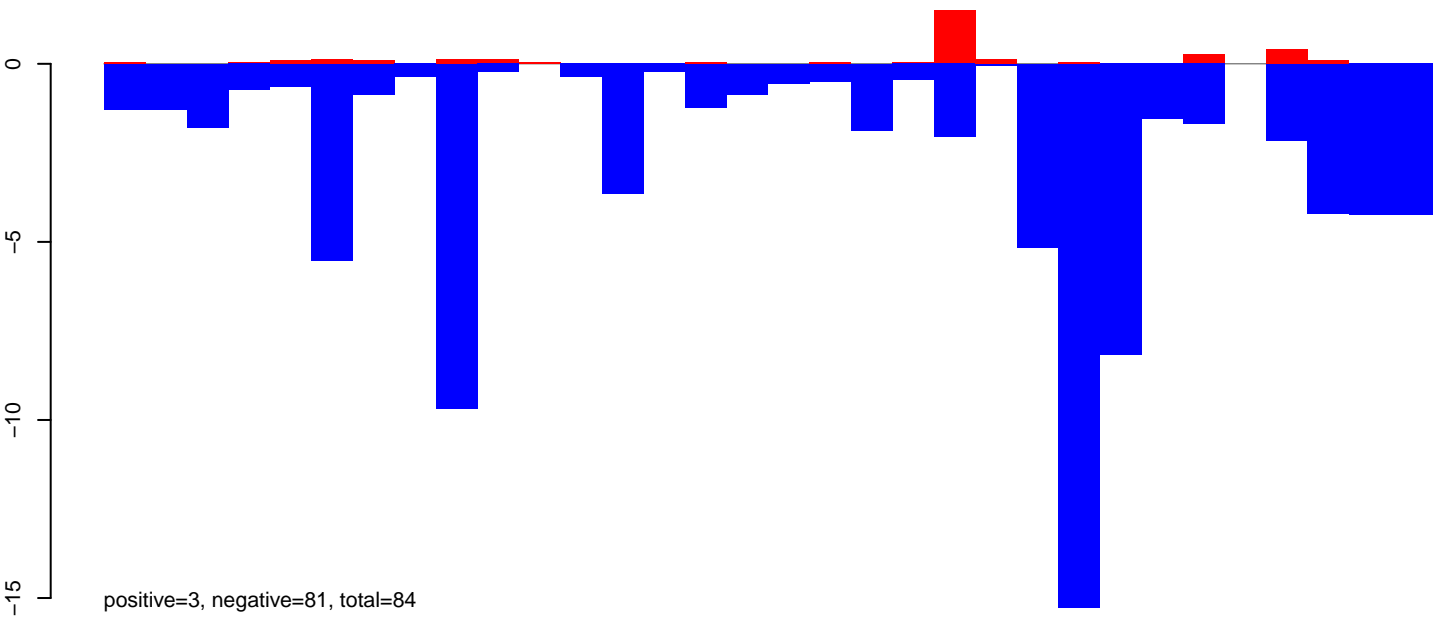


Window size=25, length=2941, TE@rnd-1_family-778@LINE_I:1-2941

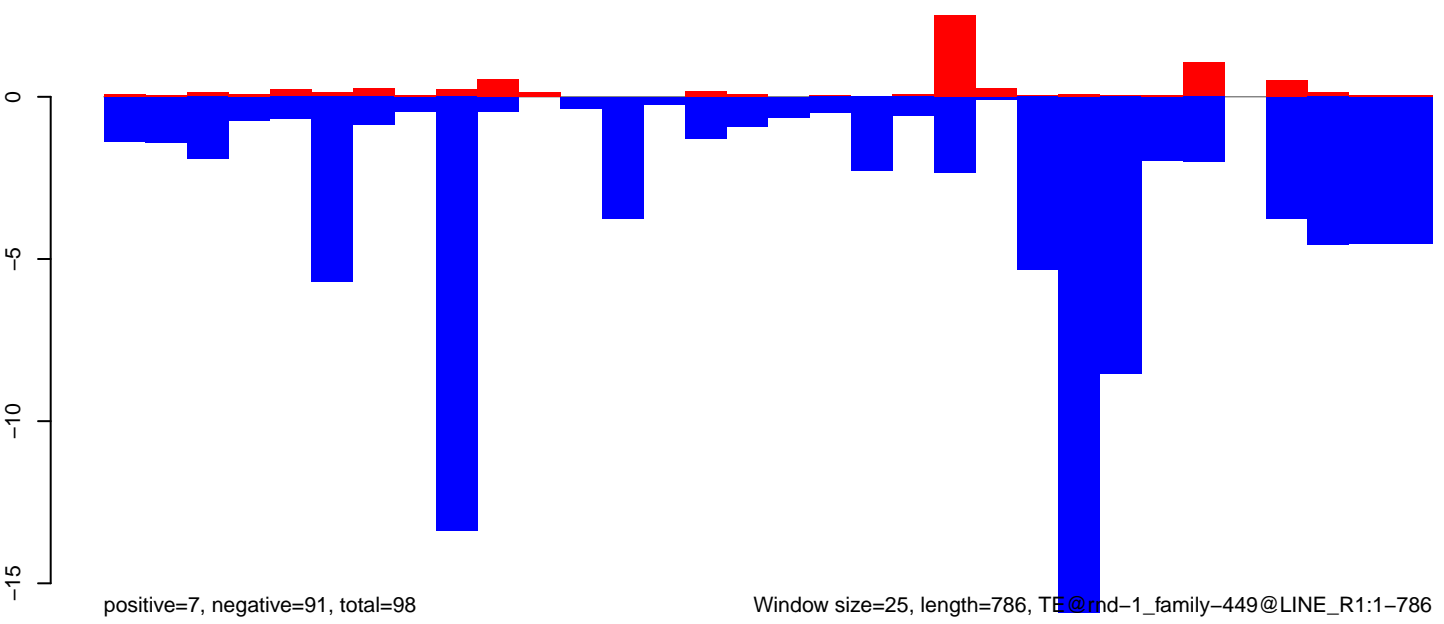
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



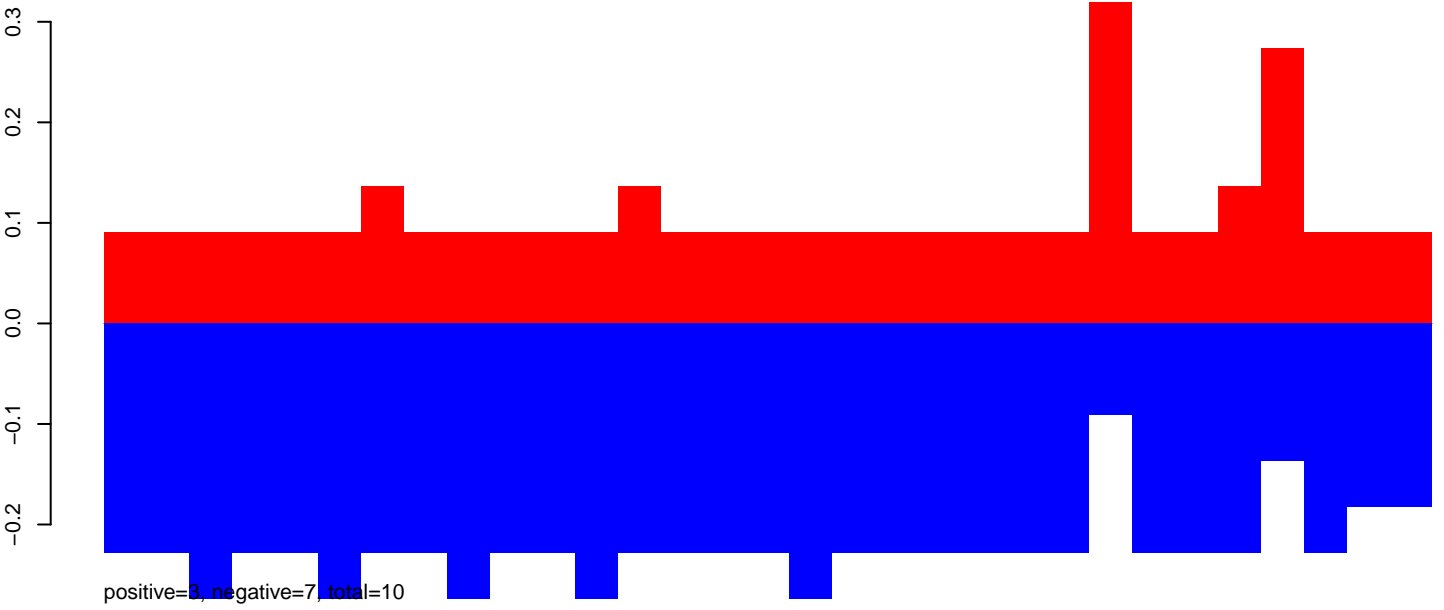
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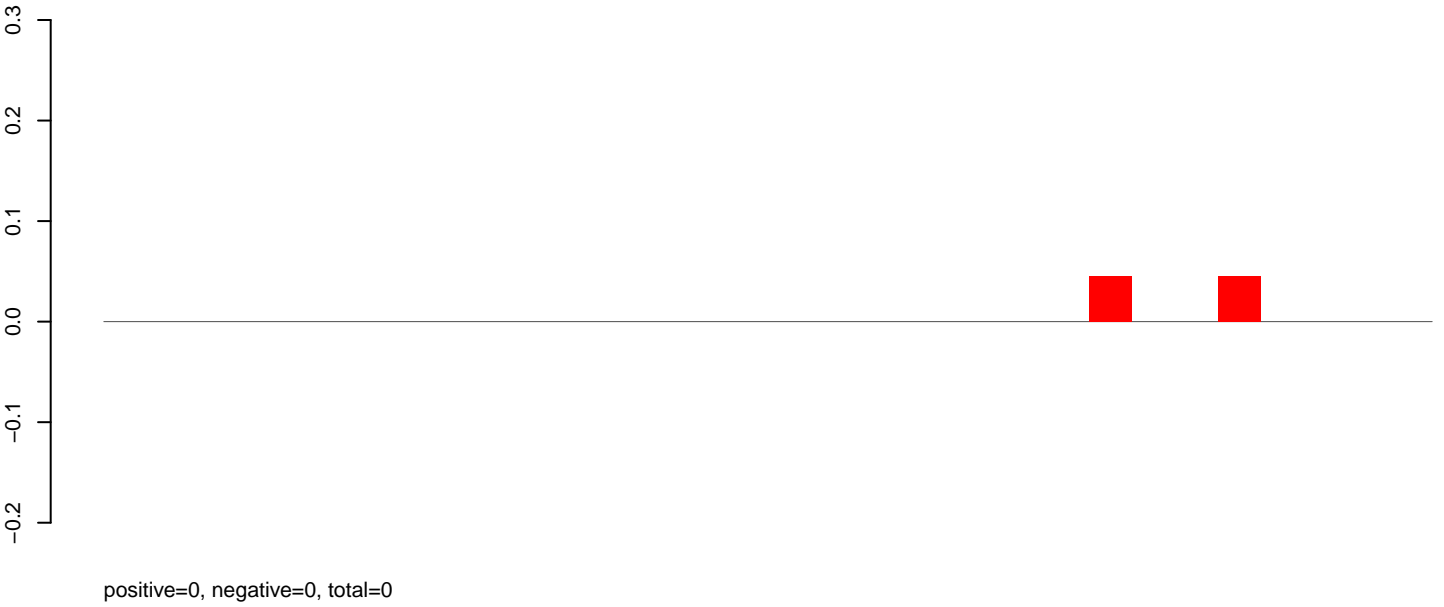
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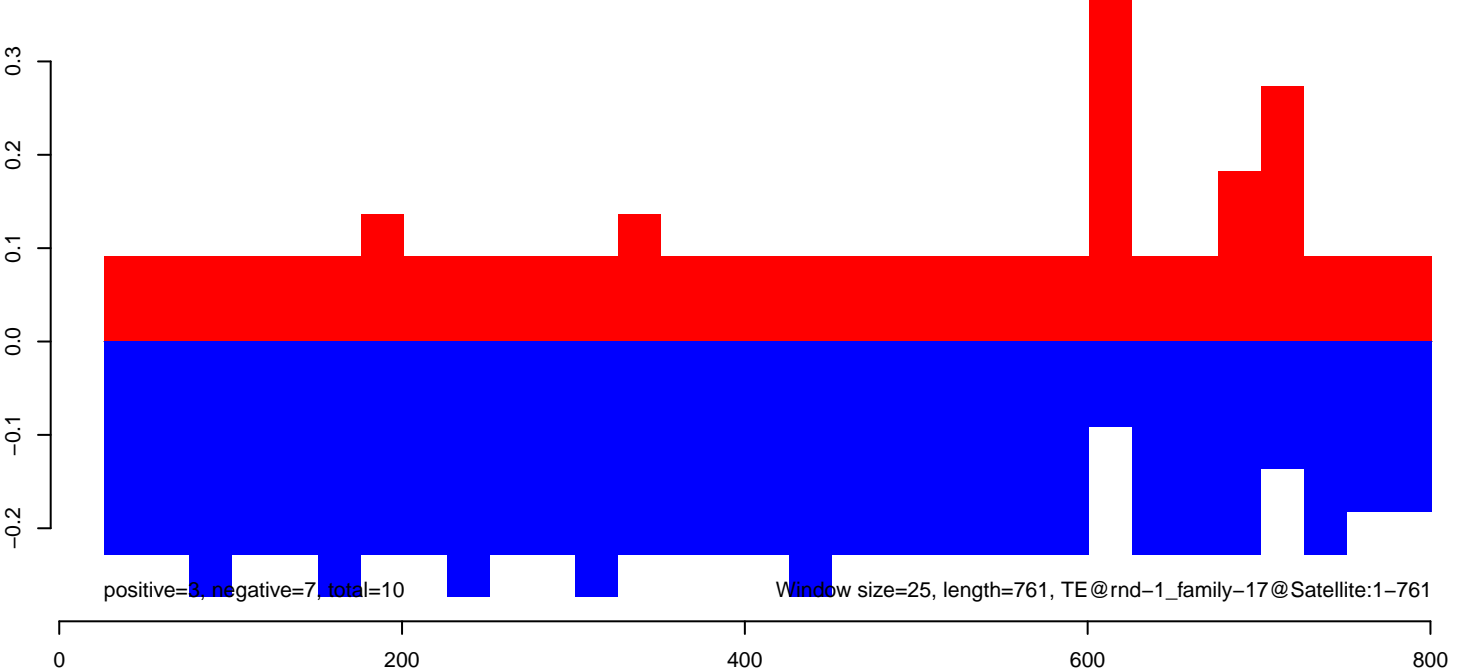
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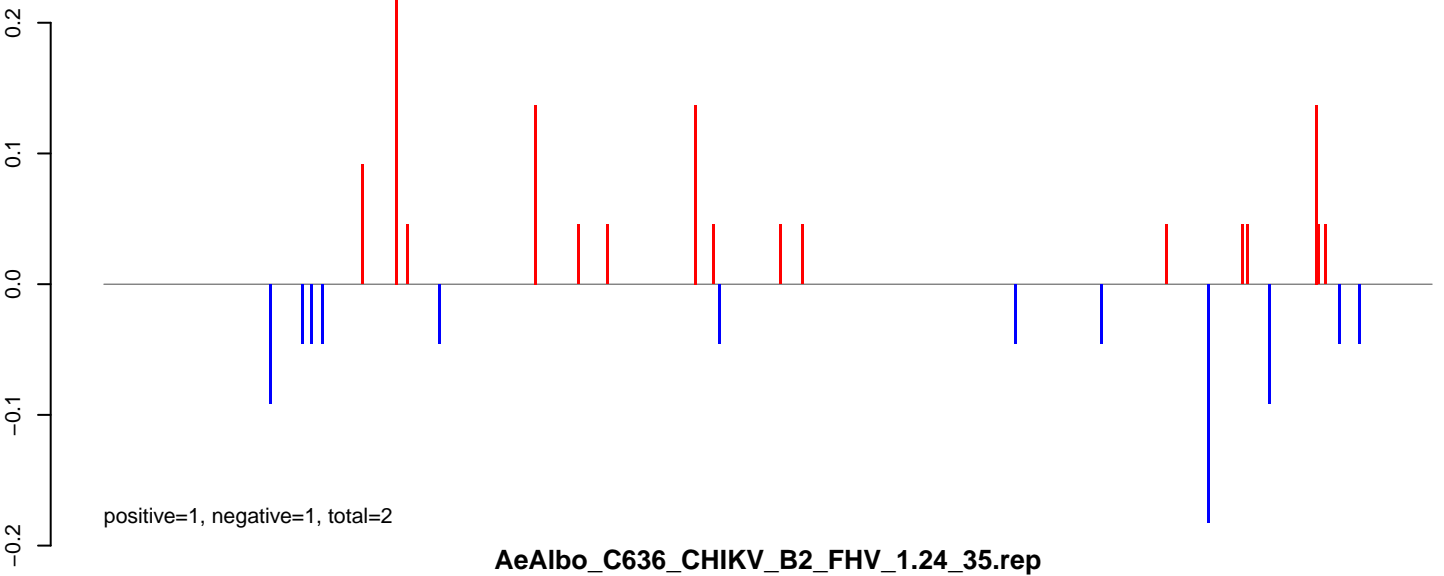
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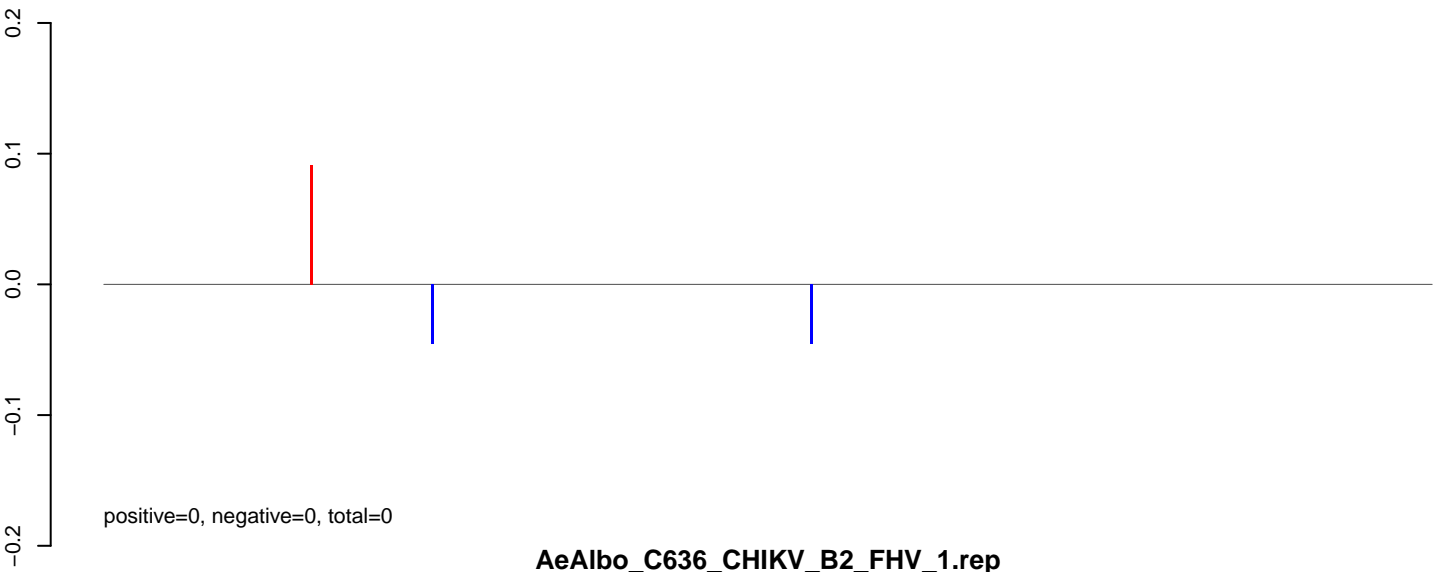
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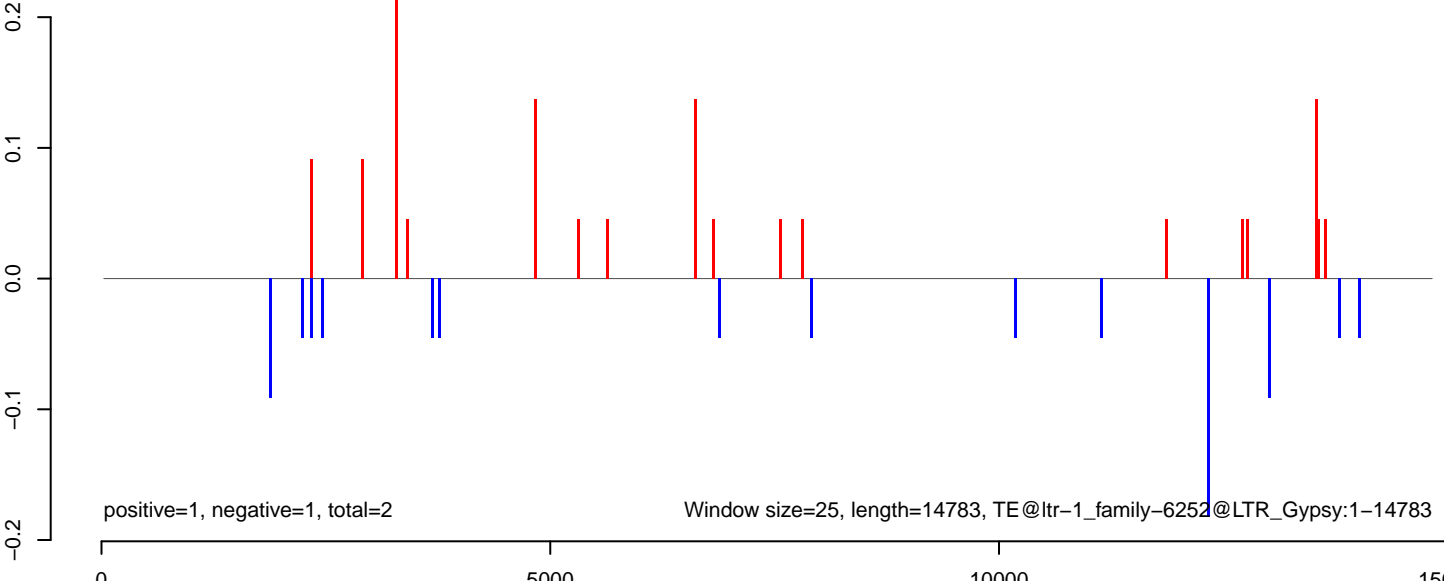
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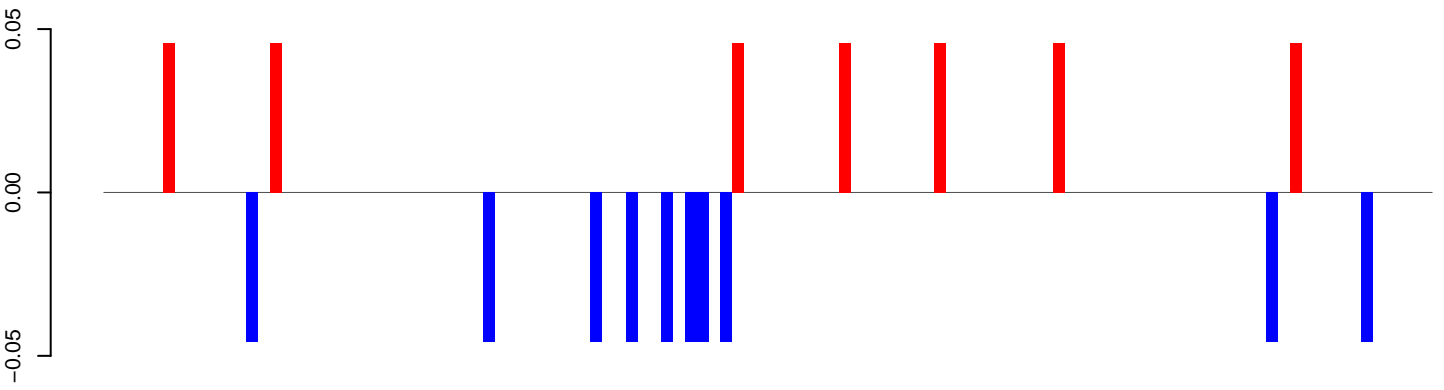
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

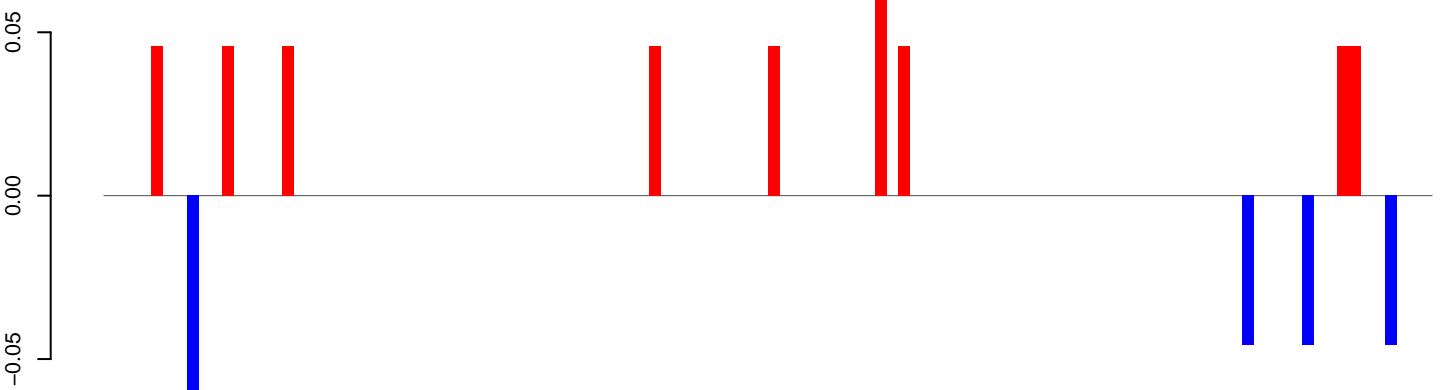


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



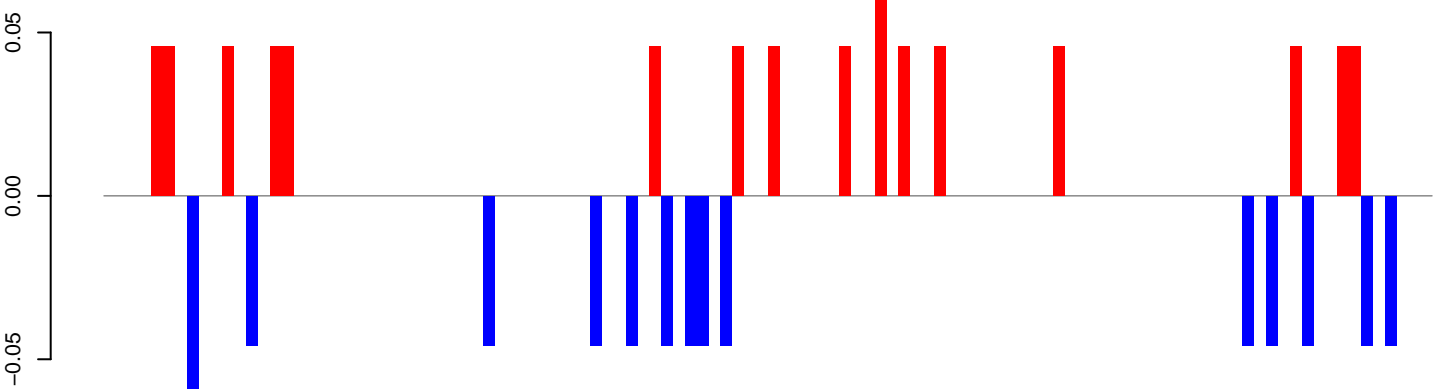
positive=0, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.rep

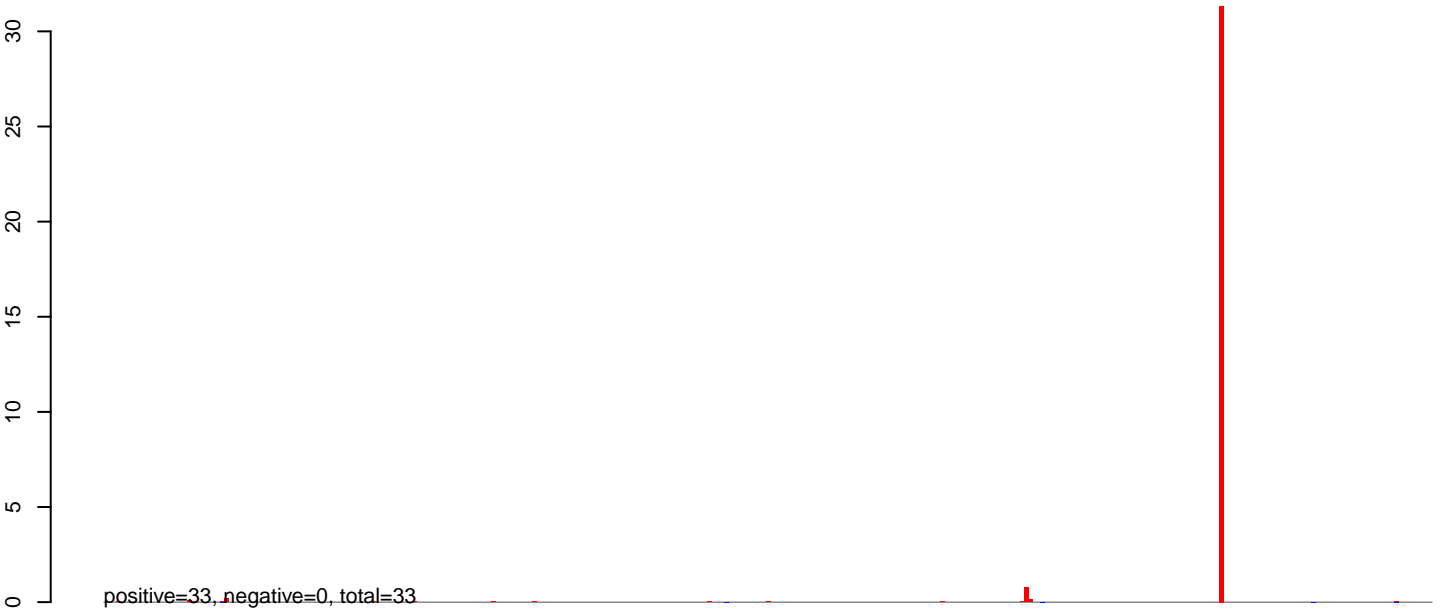


positive=1, negative=1, total=1

Window size=25, length=2797, TE@ltr-1_family-6174@LINE_Penelope:1-2797

0 500 1000 1500 2000 2500

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



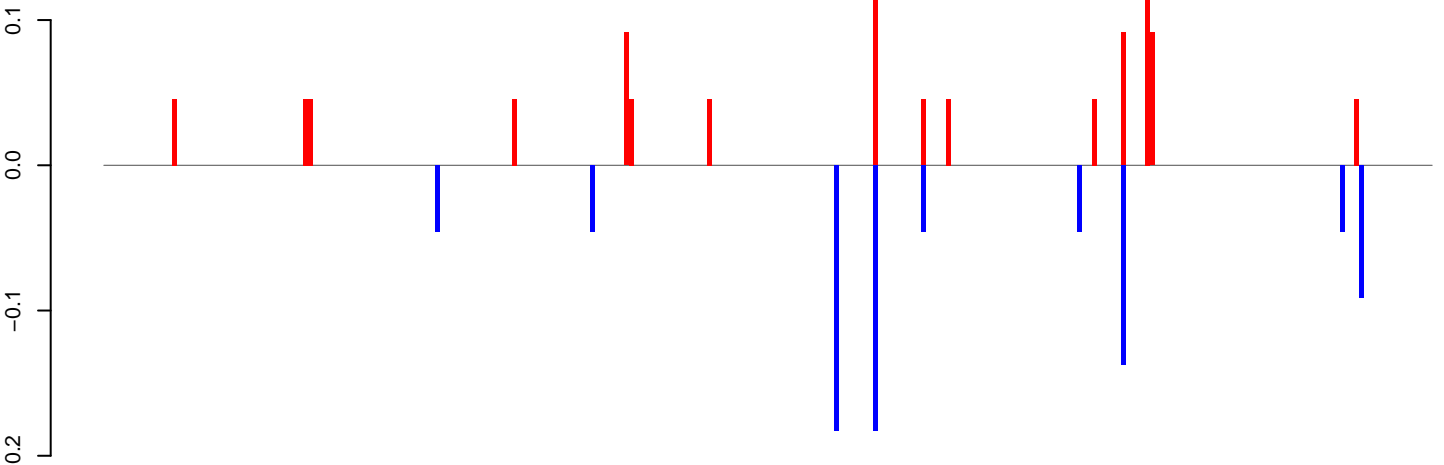
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

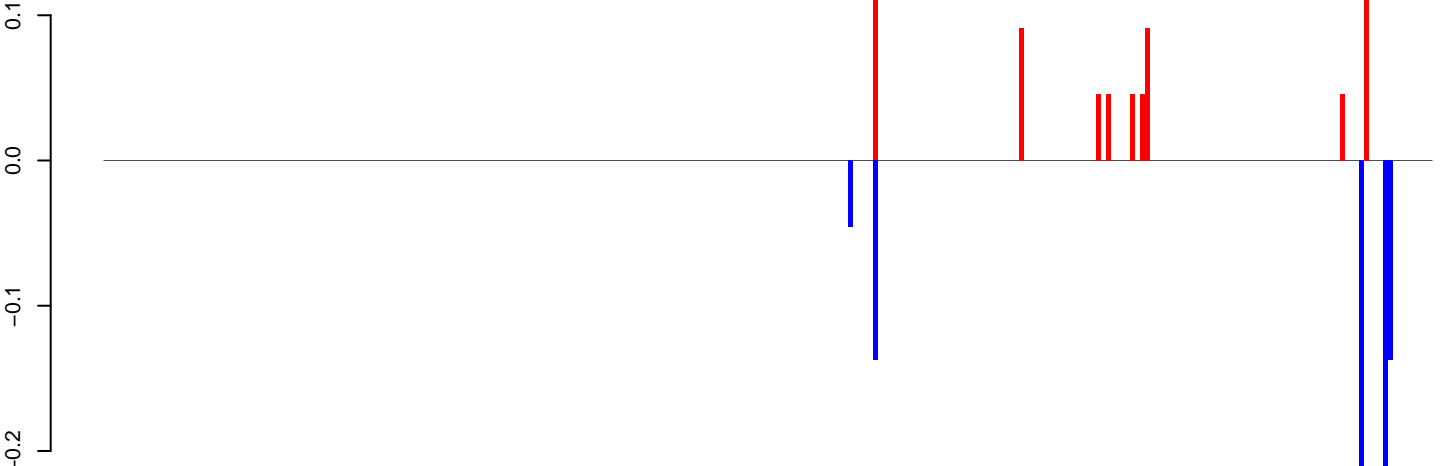


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



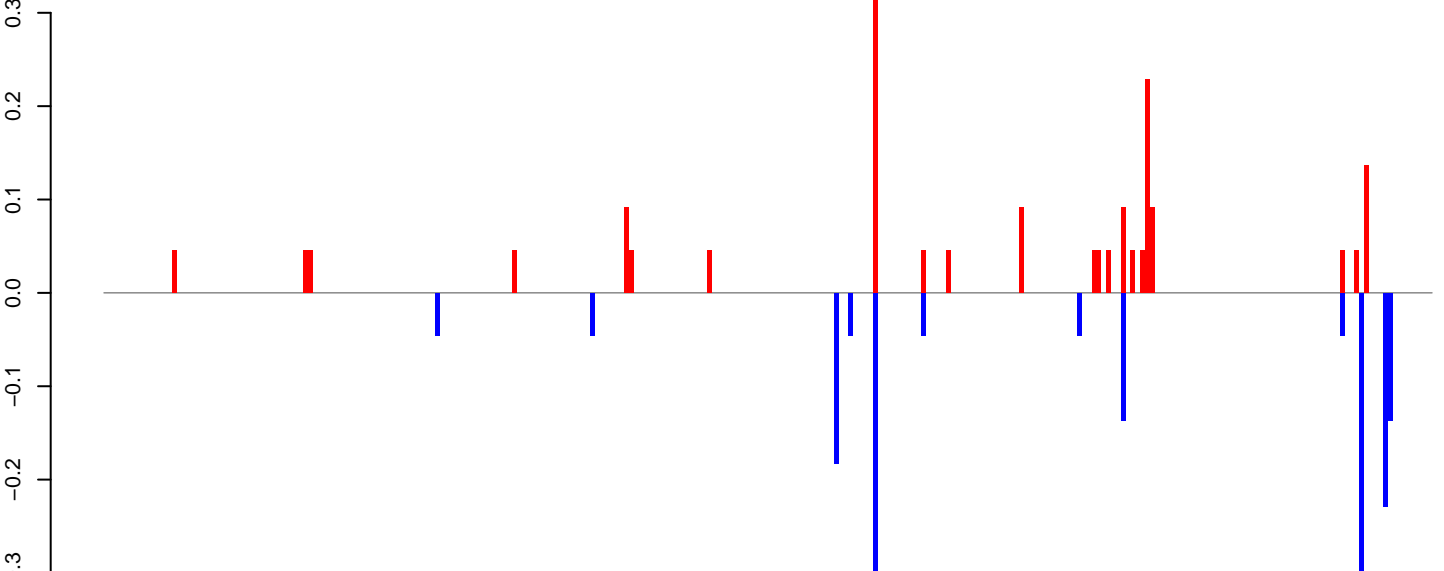
positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.rep

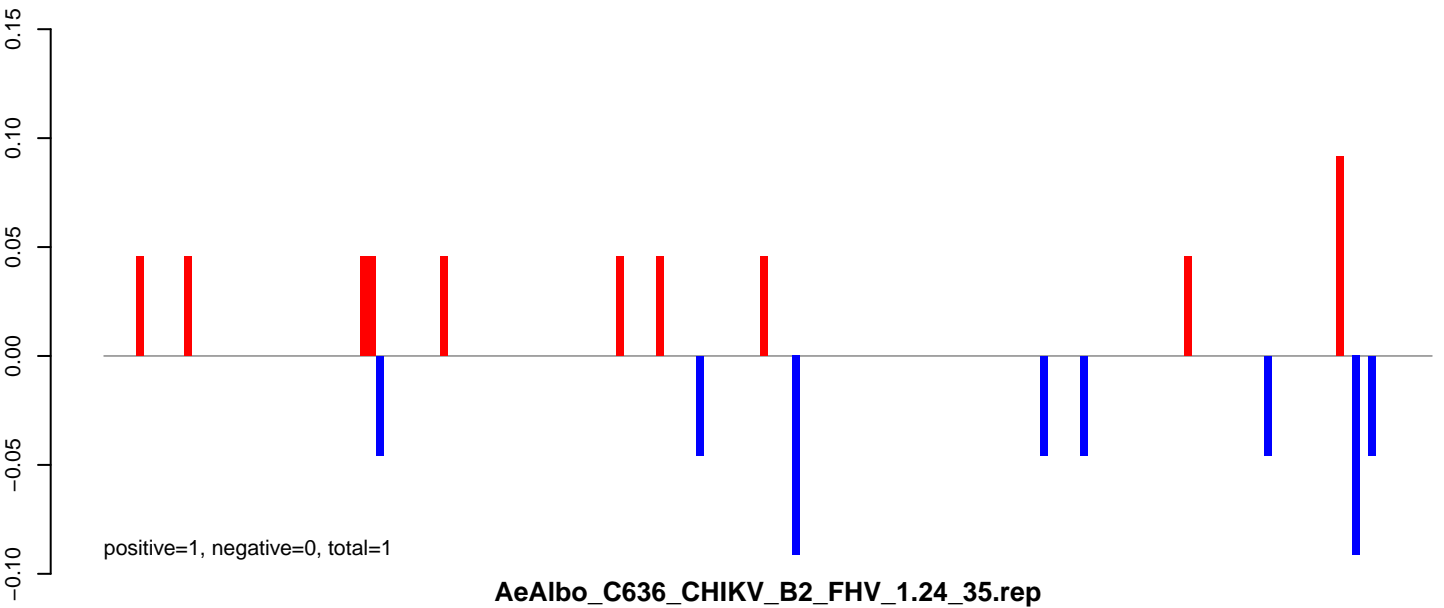


positive=2, negative=2, total=3

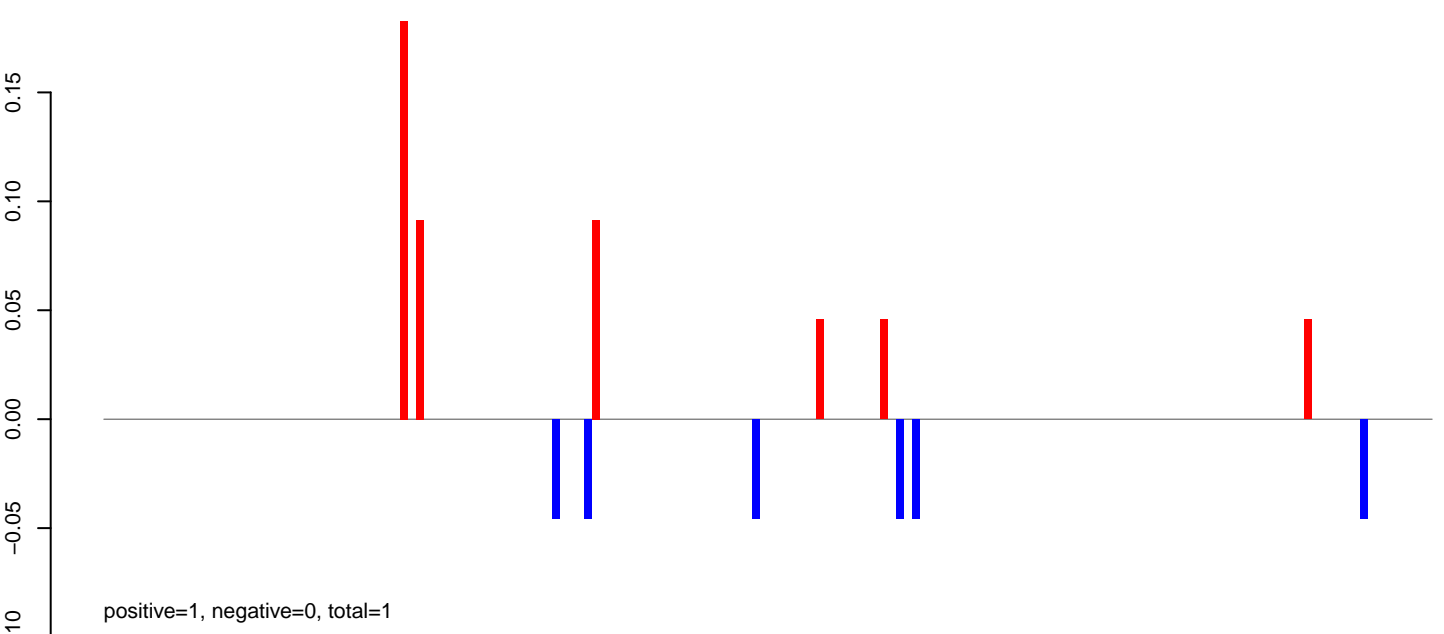
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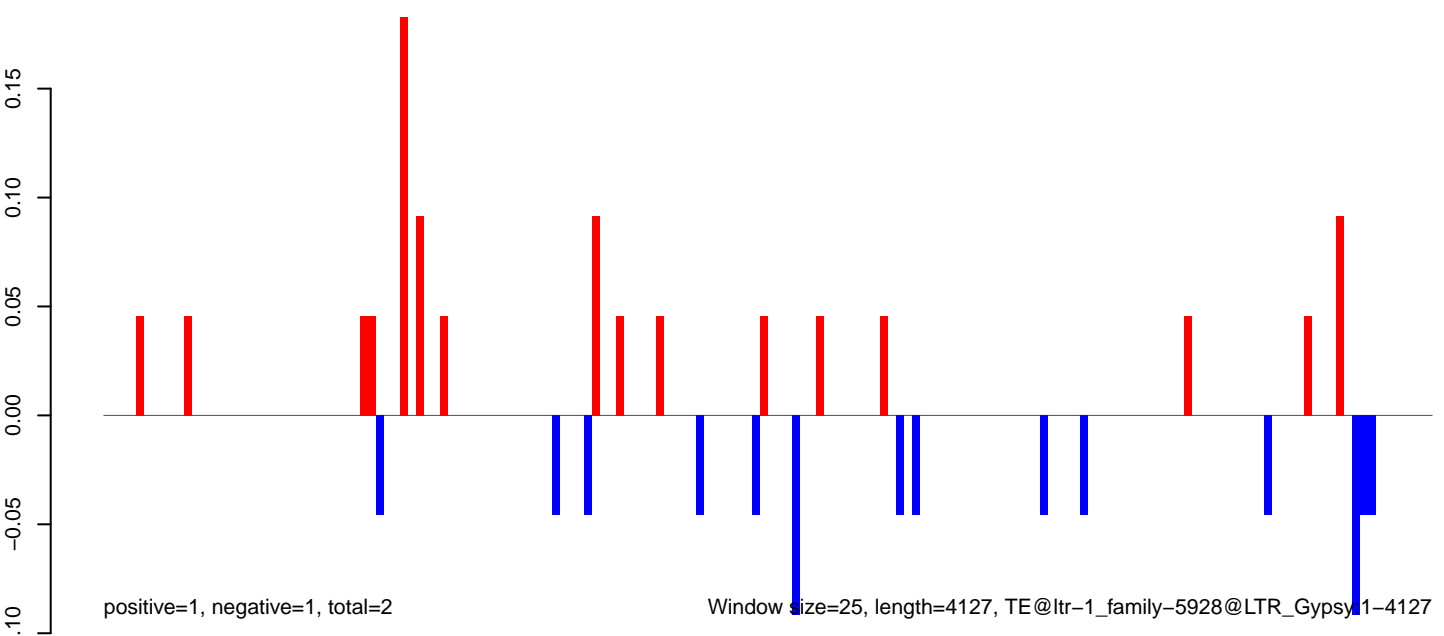
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



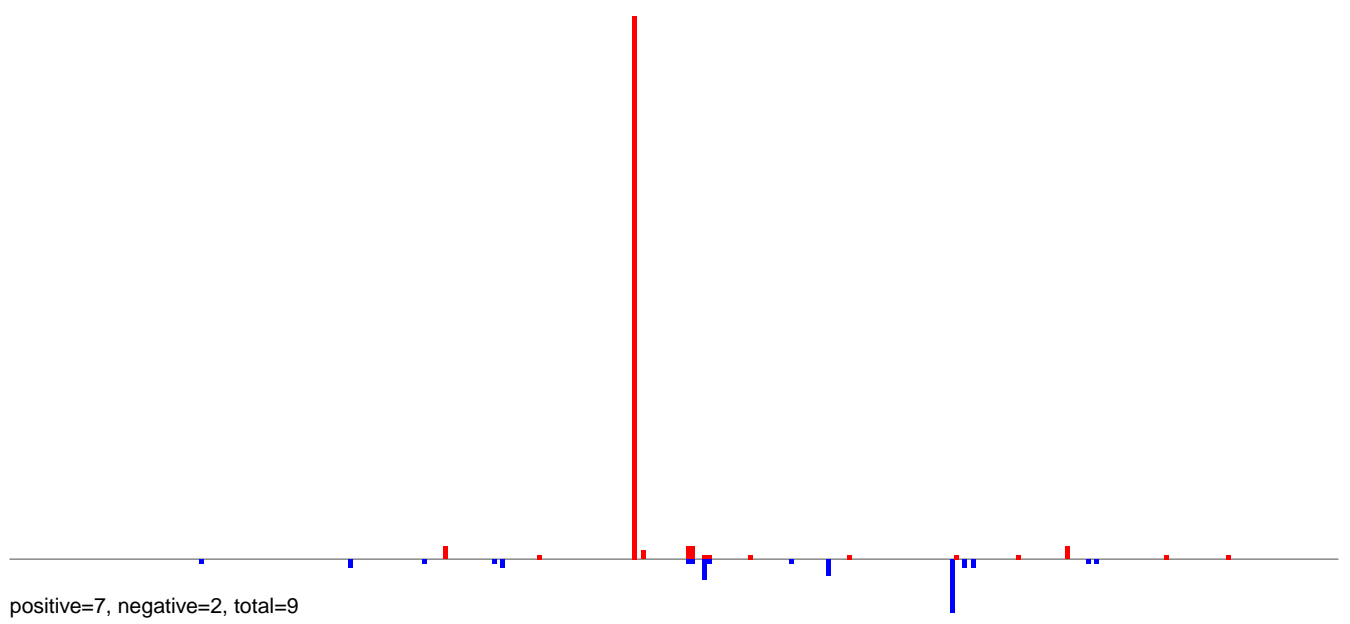
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



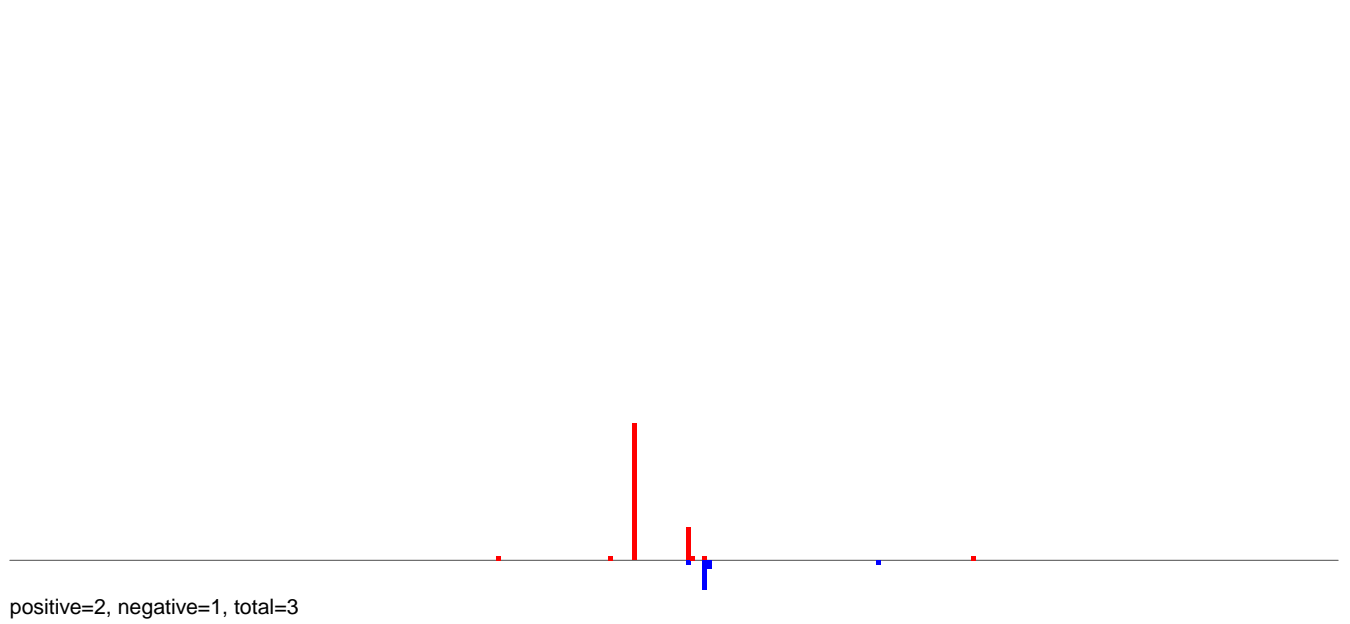
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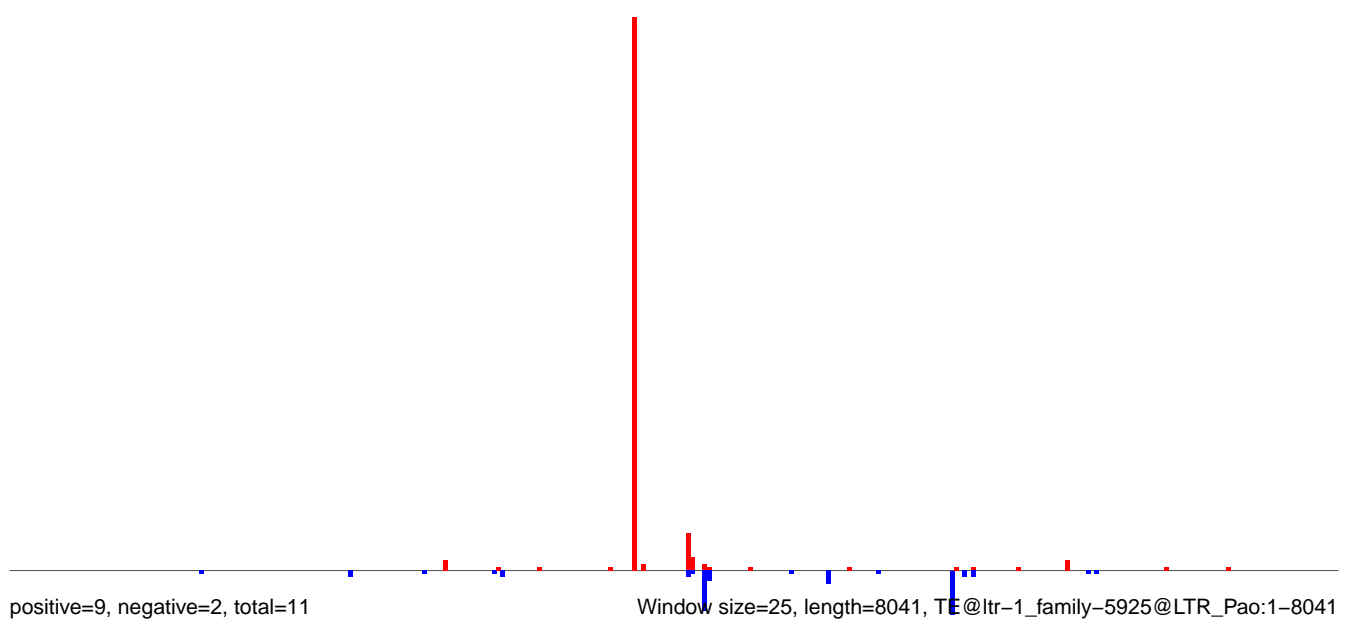
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

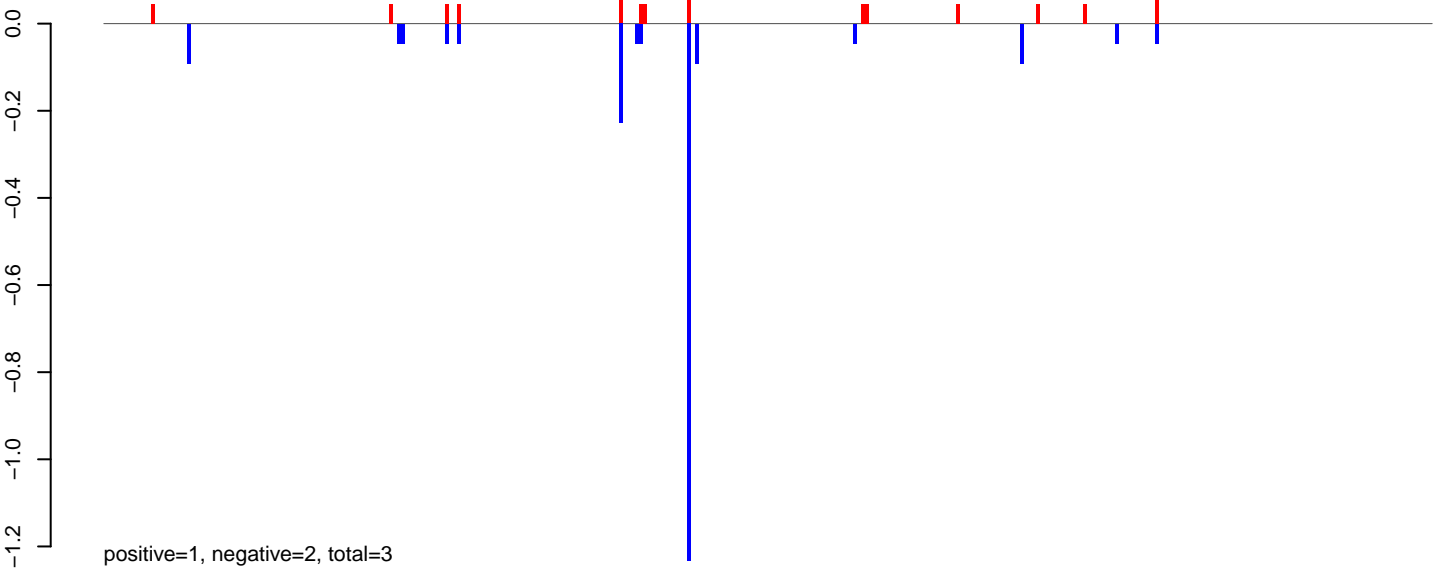


AeAlbo_C636_CHIKV_B2_FHV_1.rep

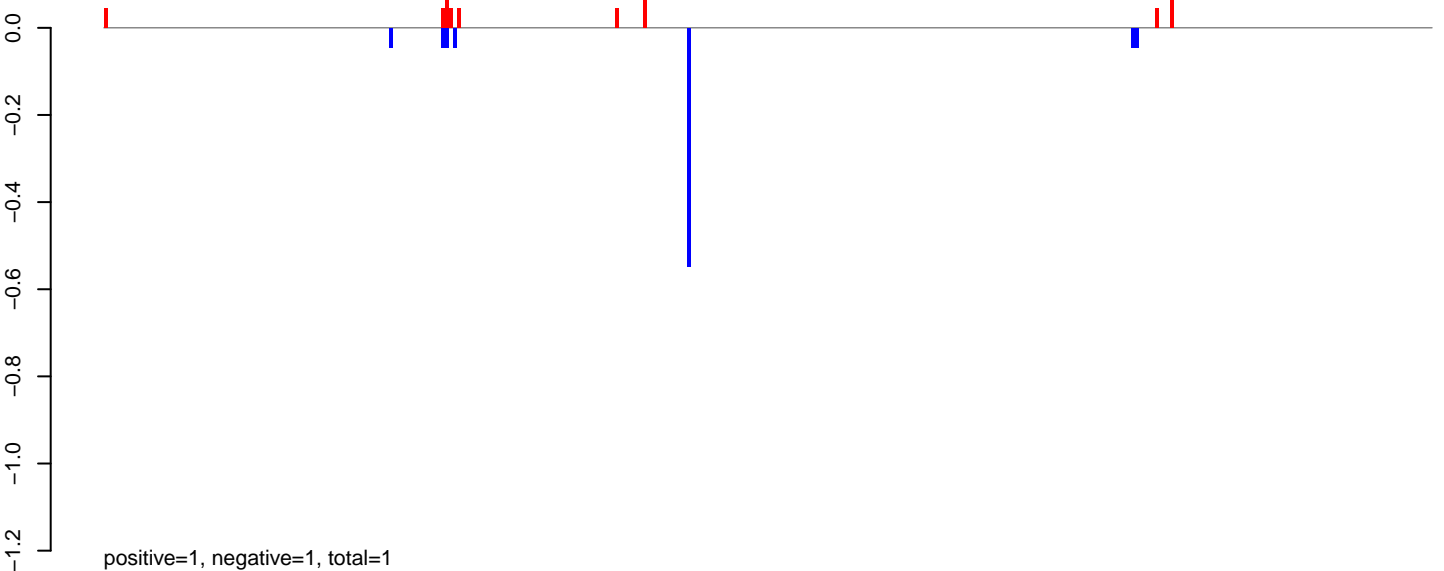


0 2000 4000 6000 8000

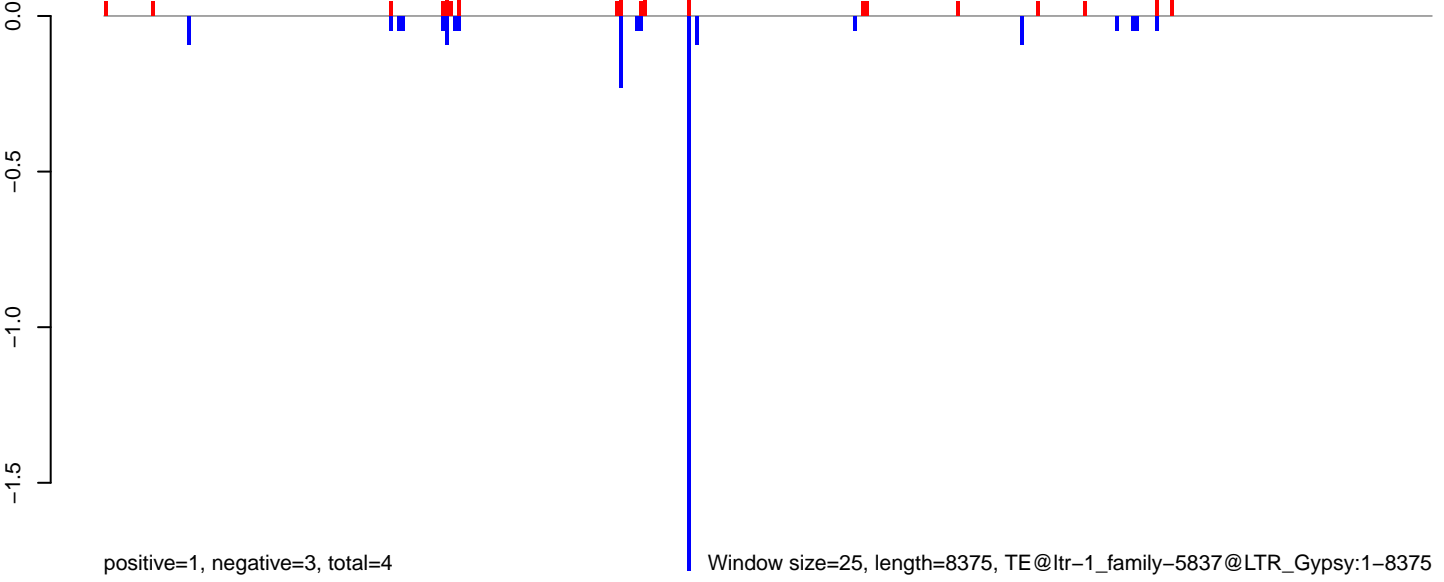
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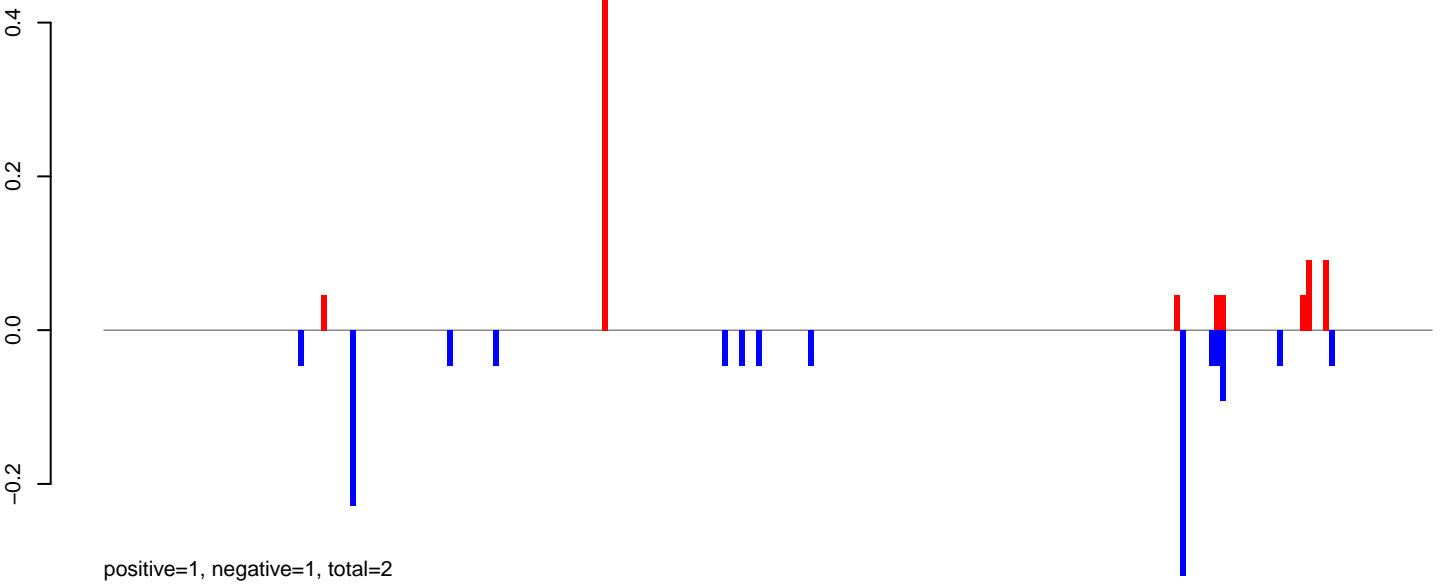
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



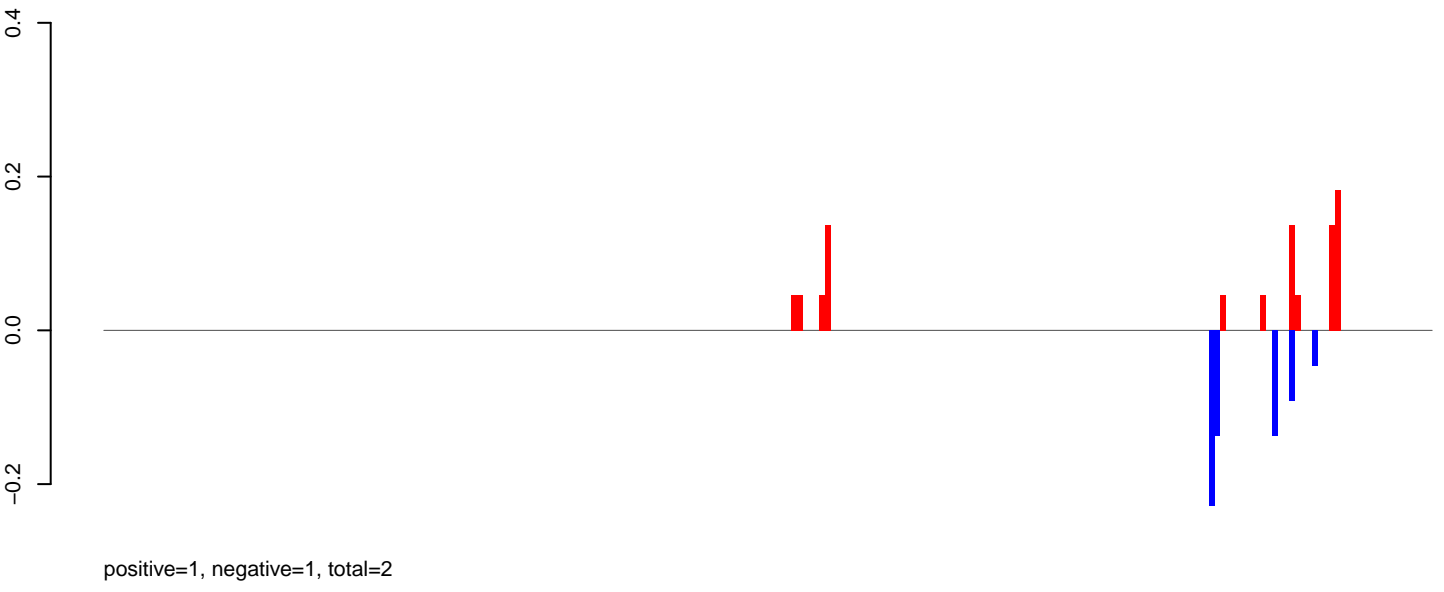
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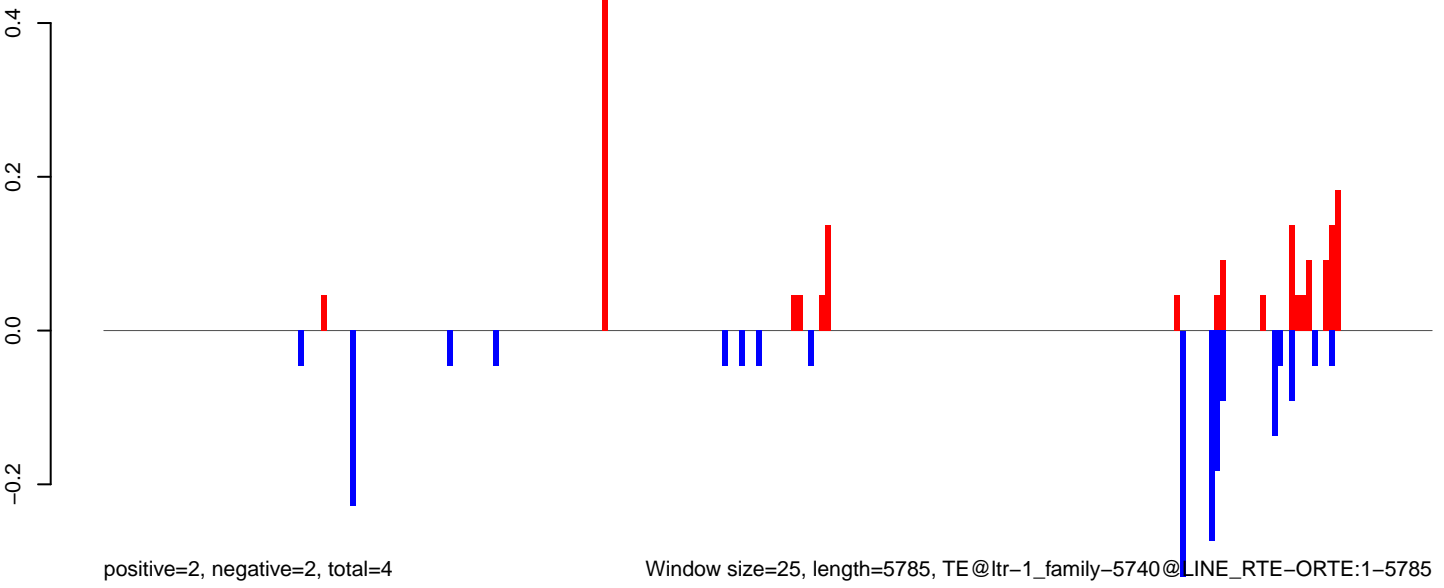
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



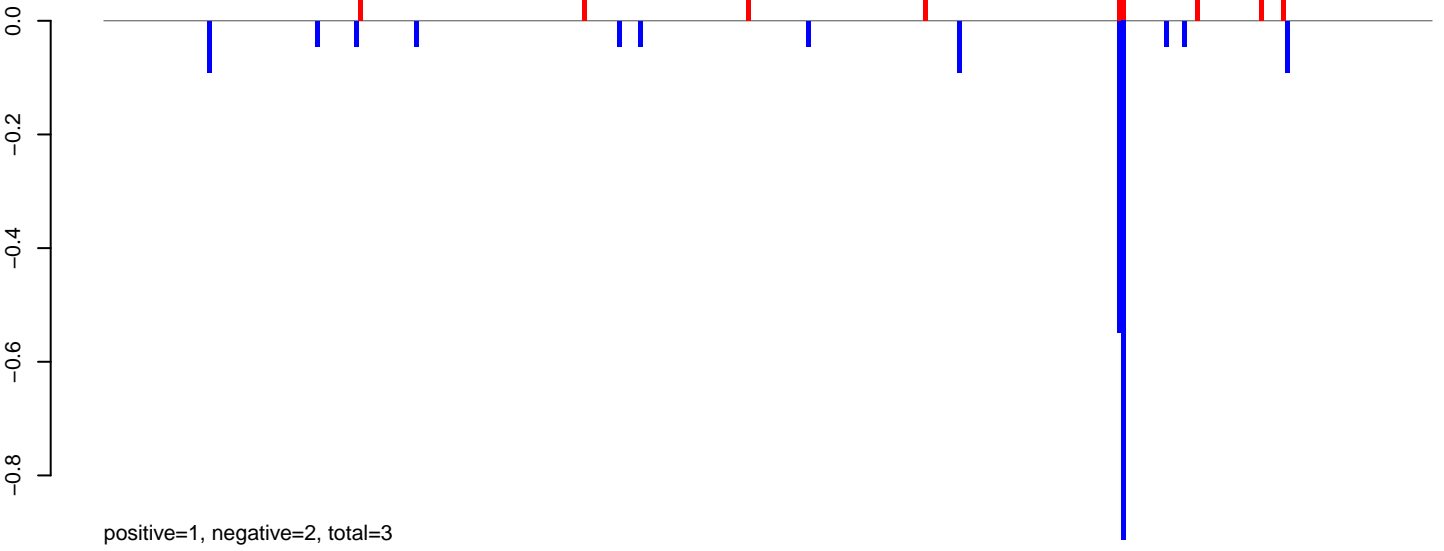
AeAlbo_C636_CHIKV_B2_FHV_1.rep



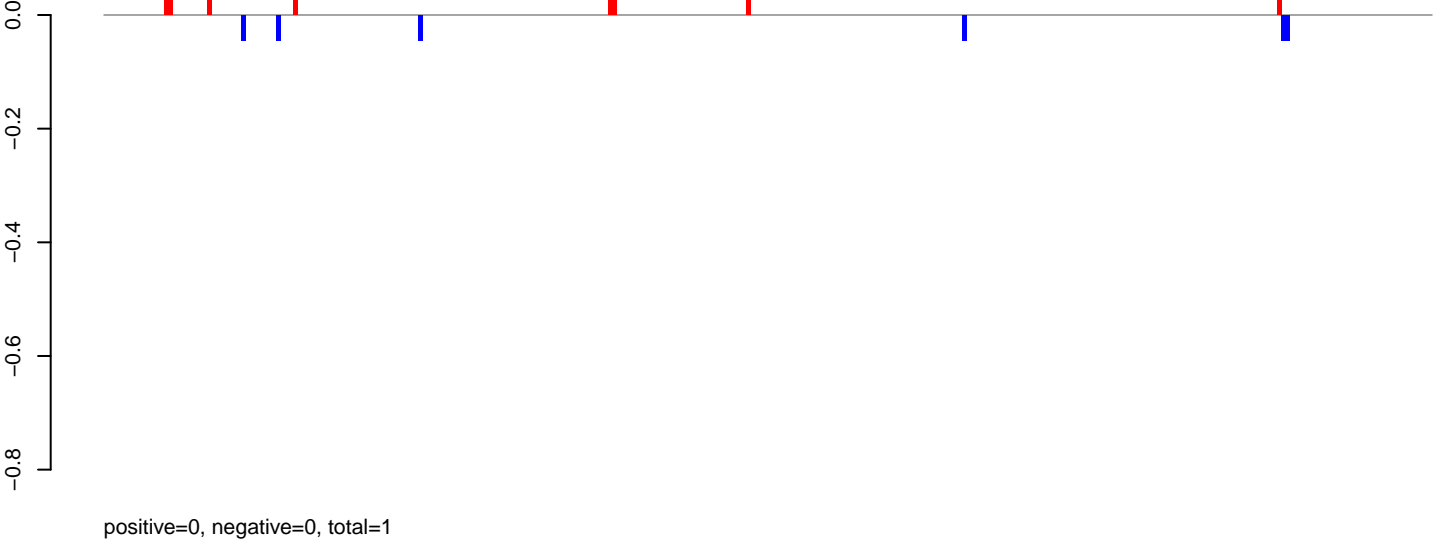
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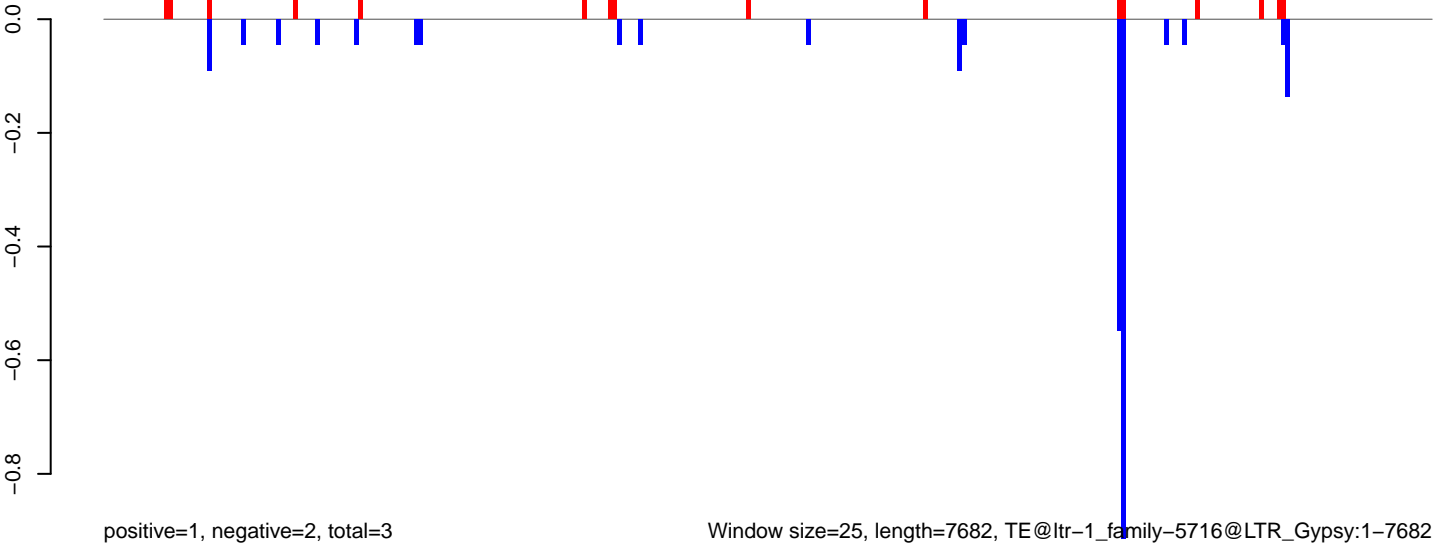
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



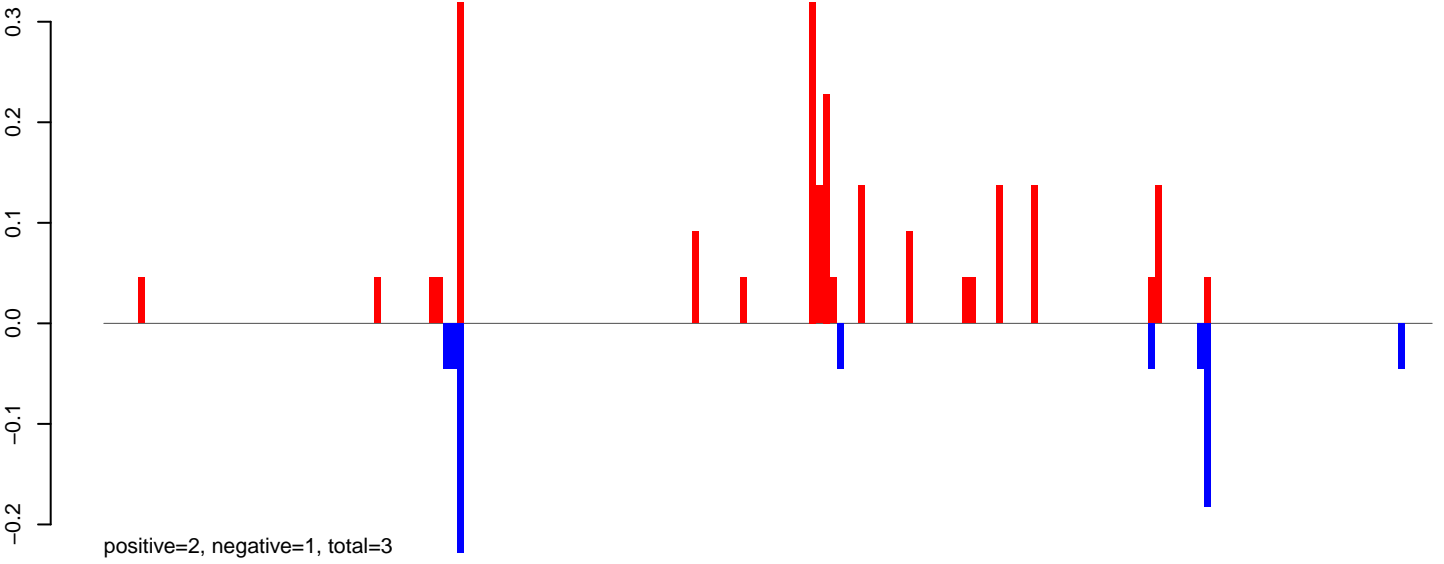
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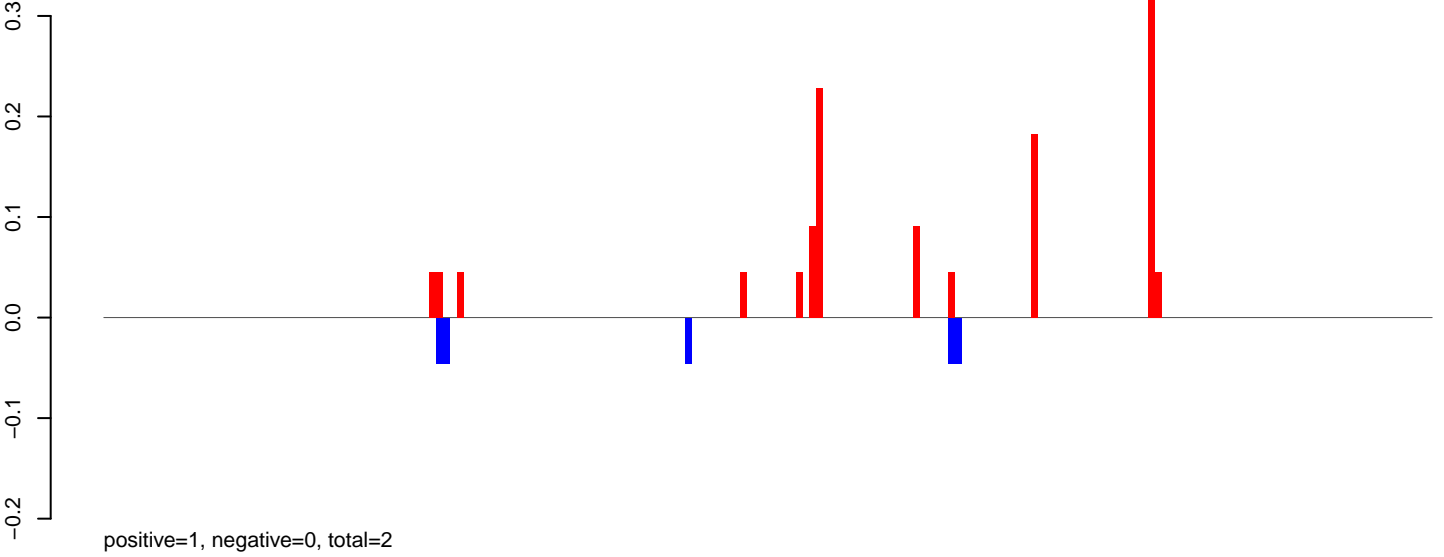
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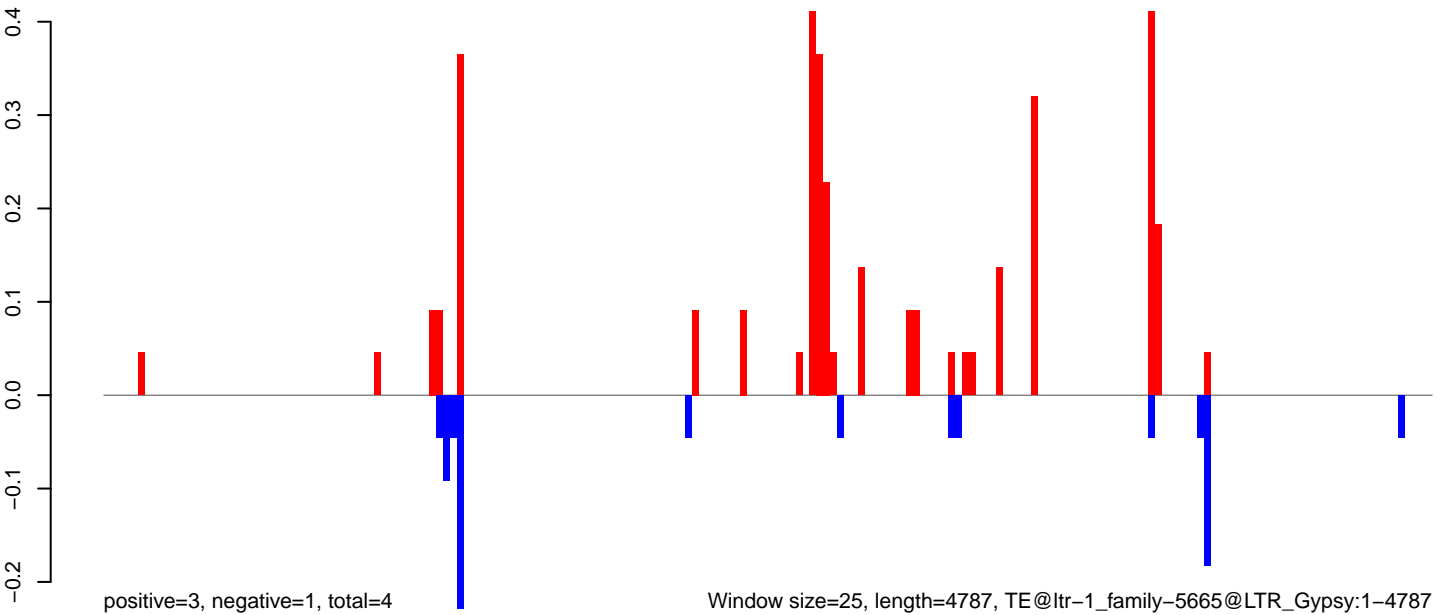
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

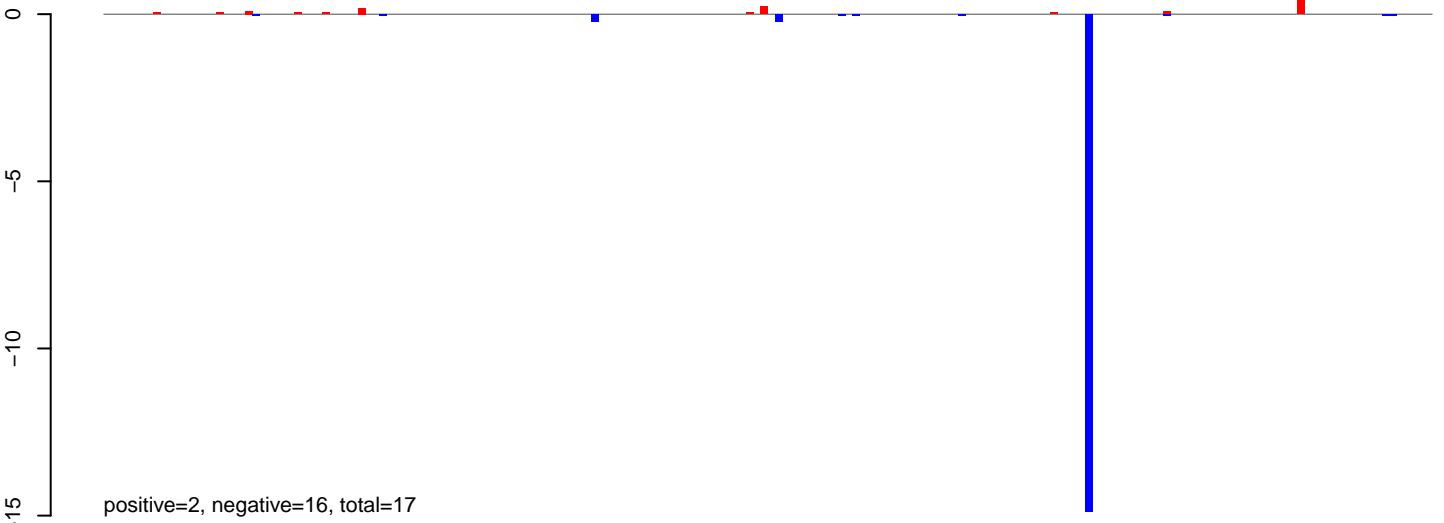


AeAlbo_C636_CHIKV_B2_FHV_1.rep

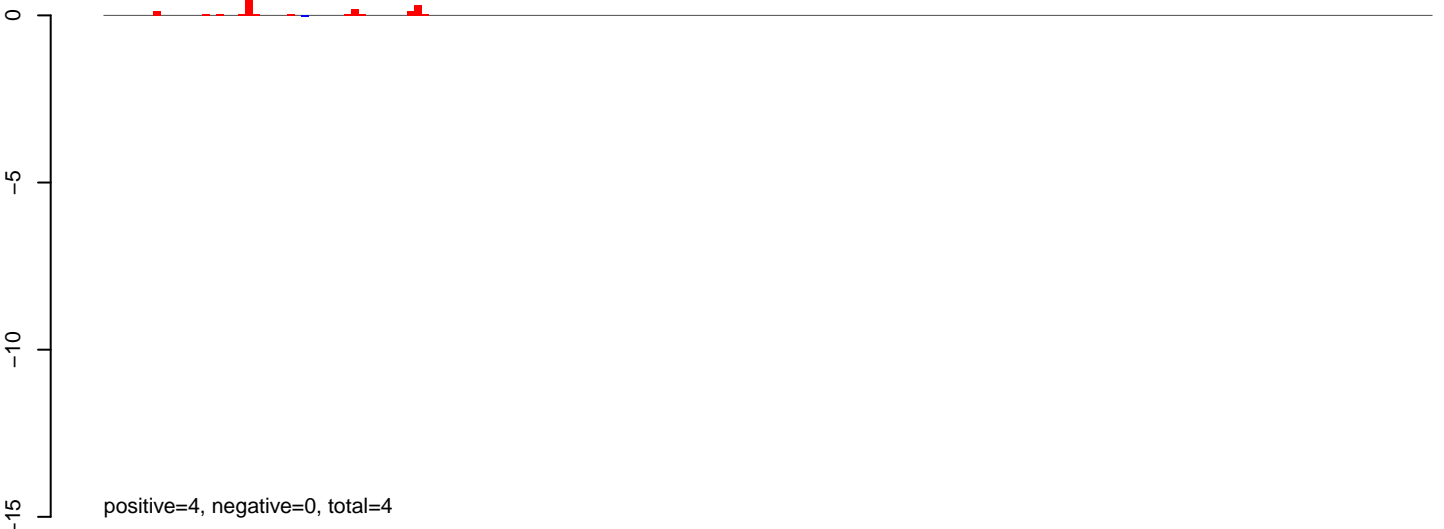


0 1000 2000 3000 4000 5000

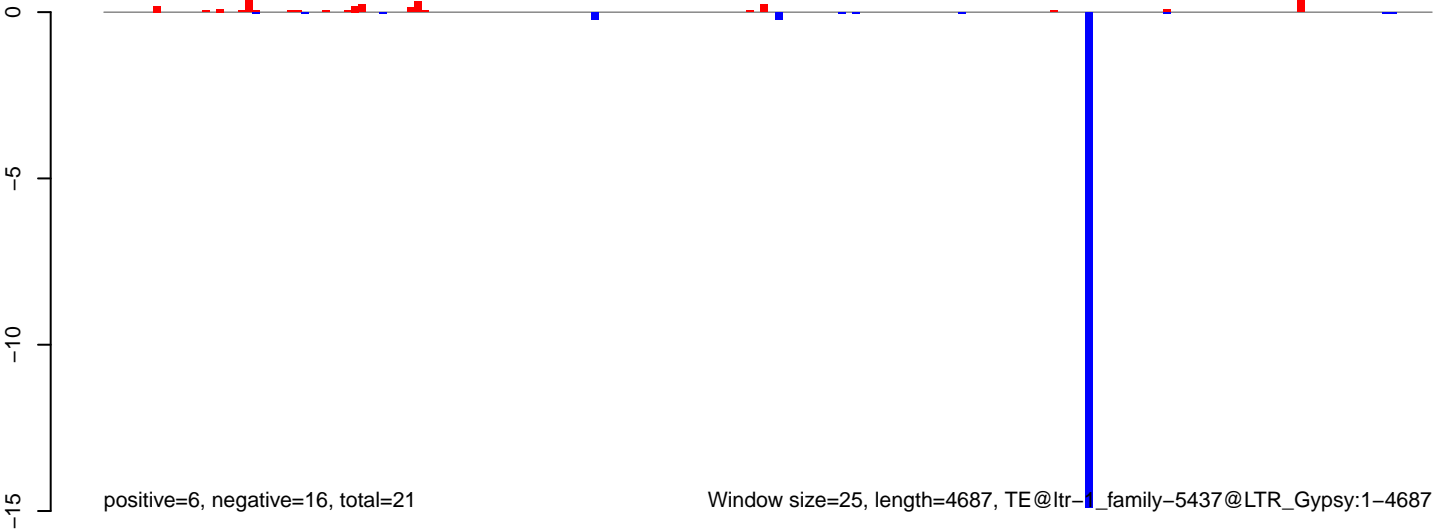
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



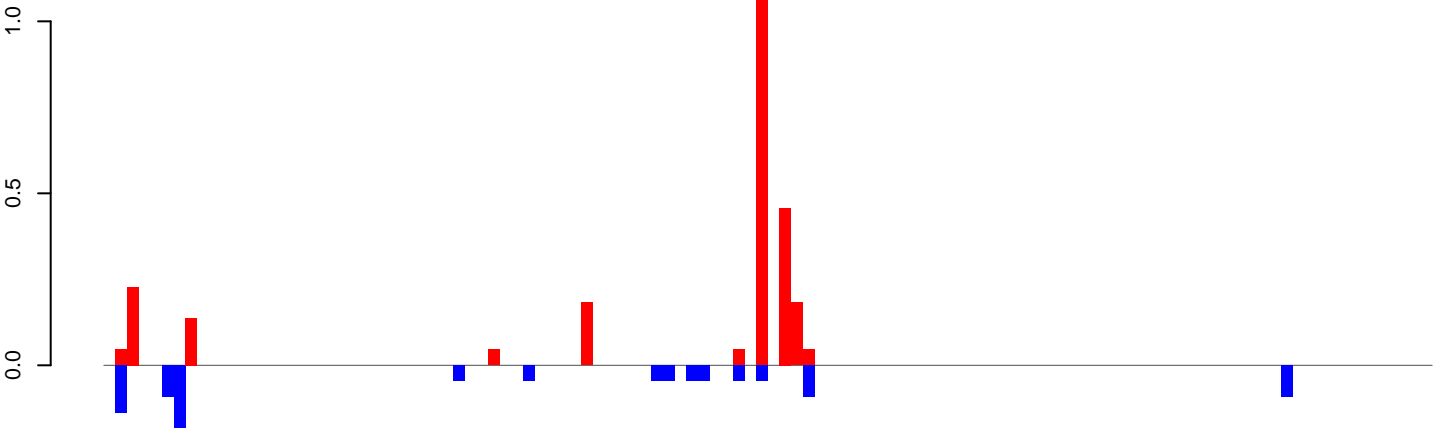
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Window size=25, length=4687, TE@ltr-1_family-5437@LTR_Gypsy:1-4687

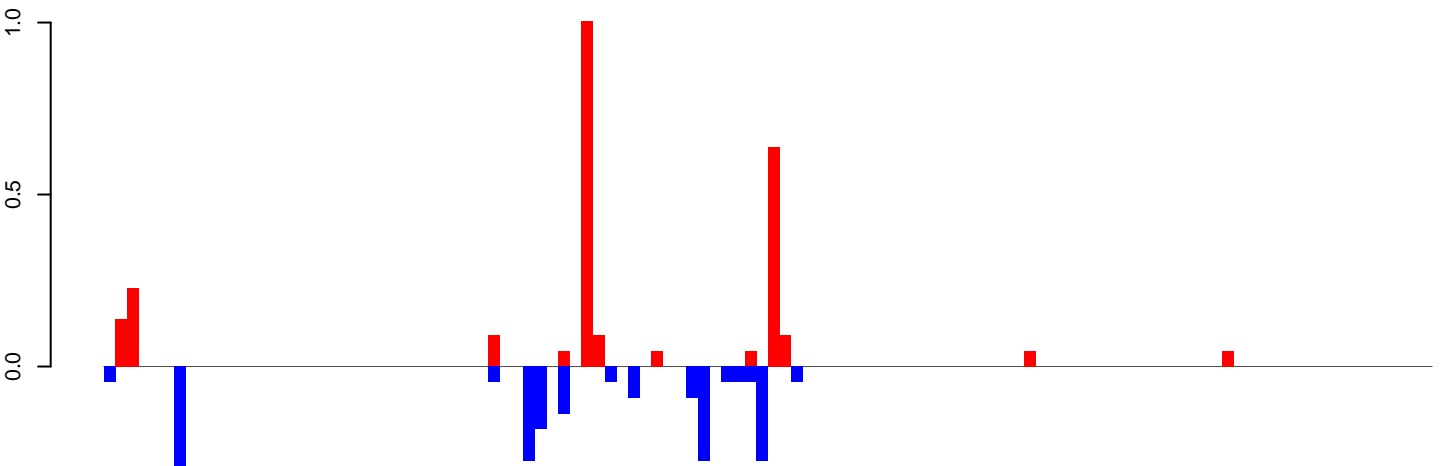
0 1000 2000 3000 4000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



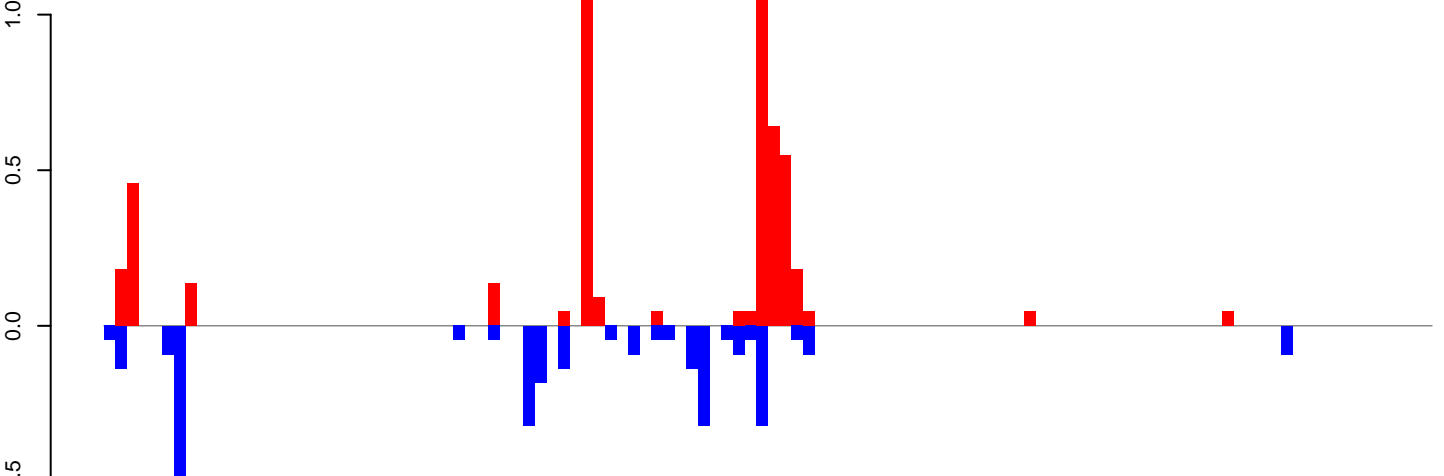
positive=3, negative=1, total=4

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=3, negative=2, total=5

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=5, negative=3, total=8

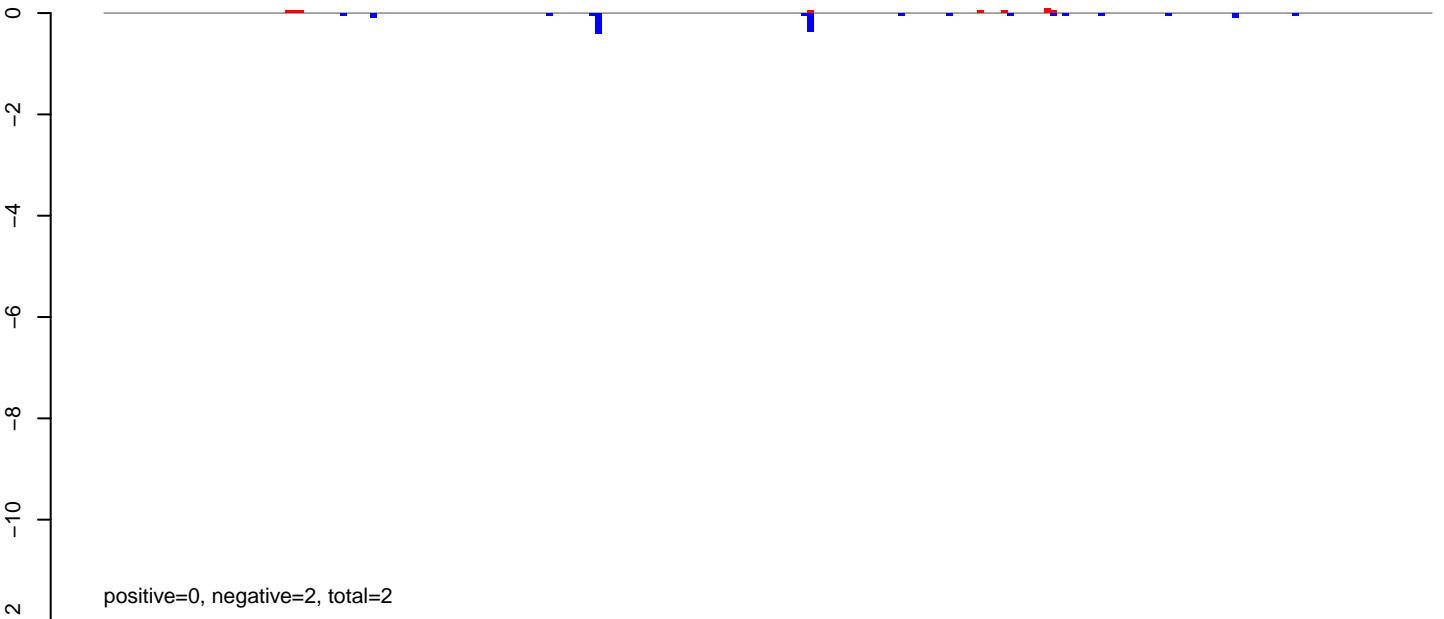
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0 500 1000 1500 2000 2500

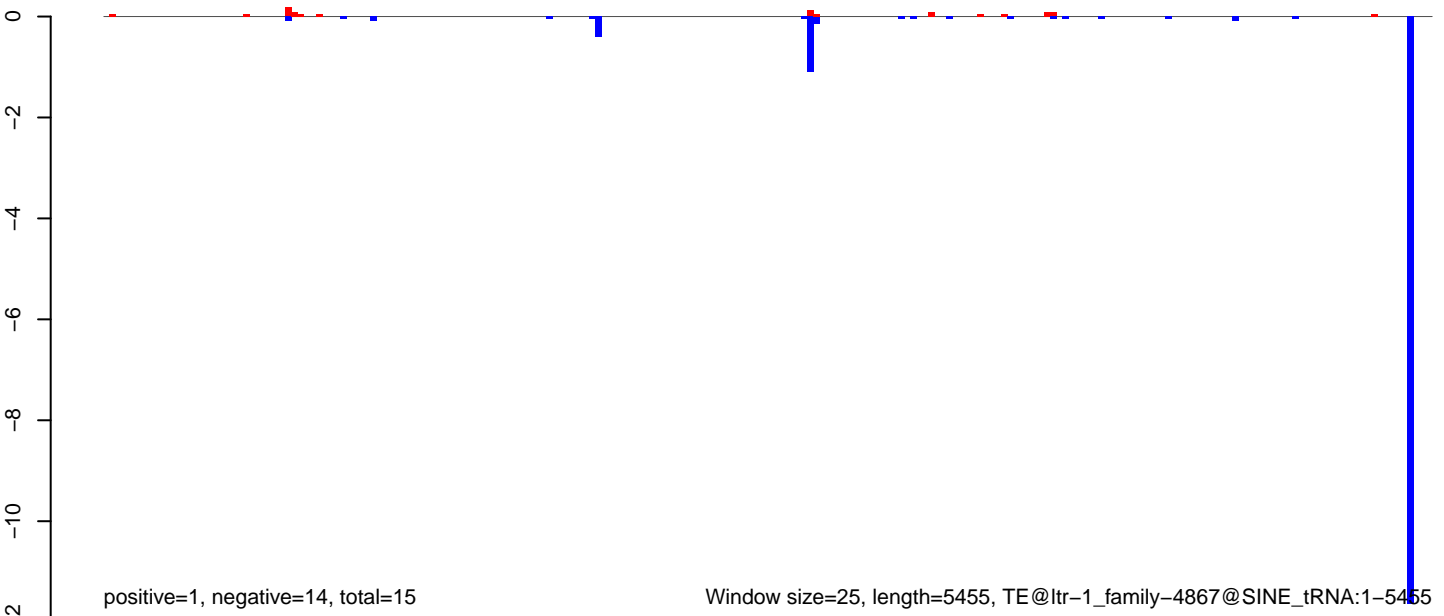
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



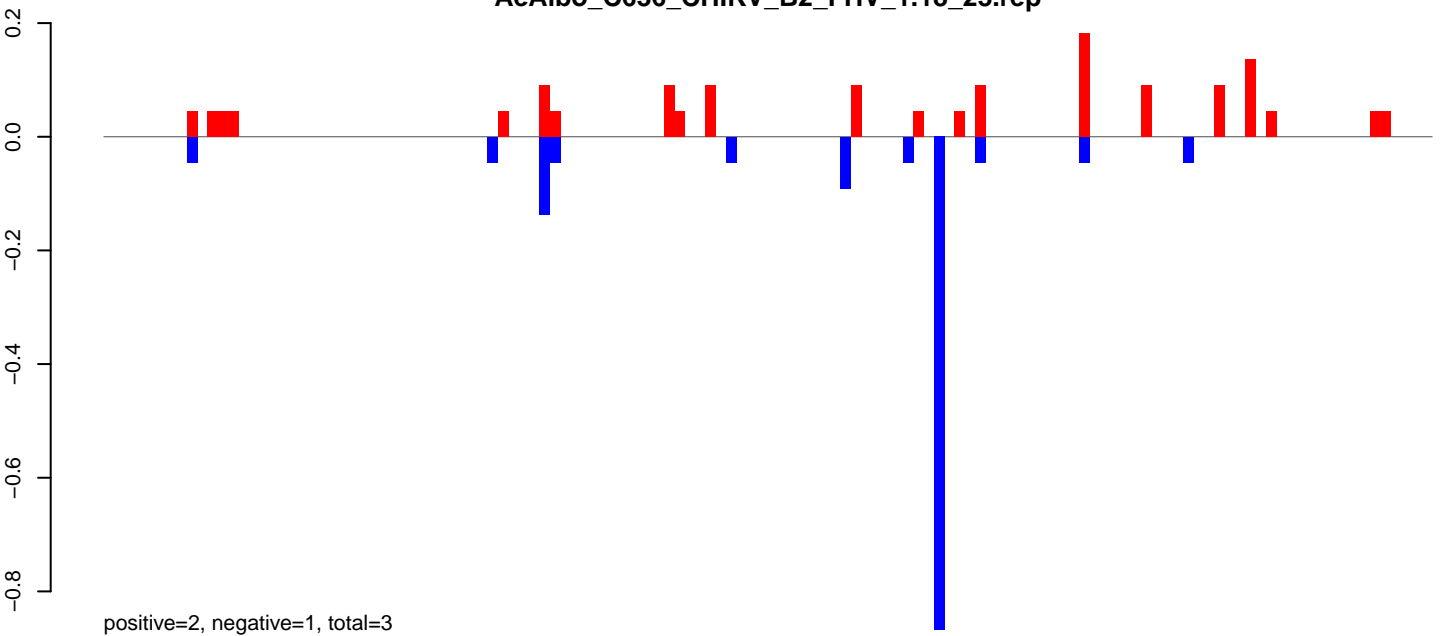
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



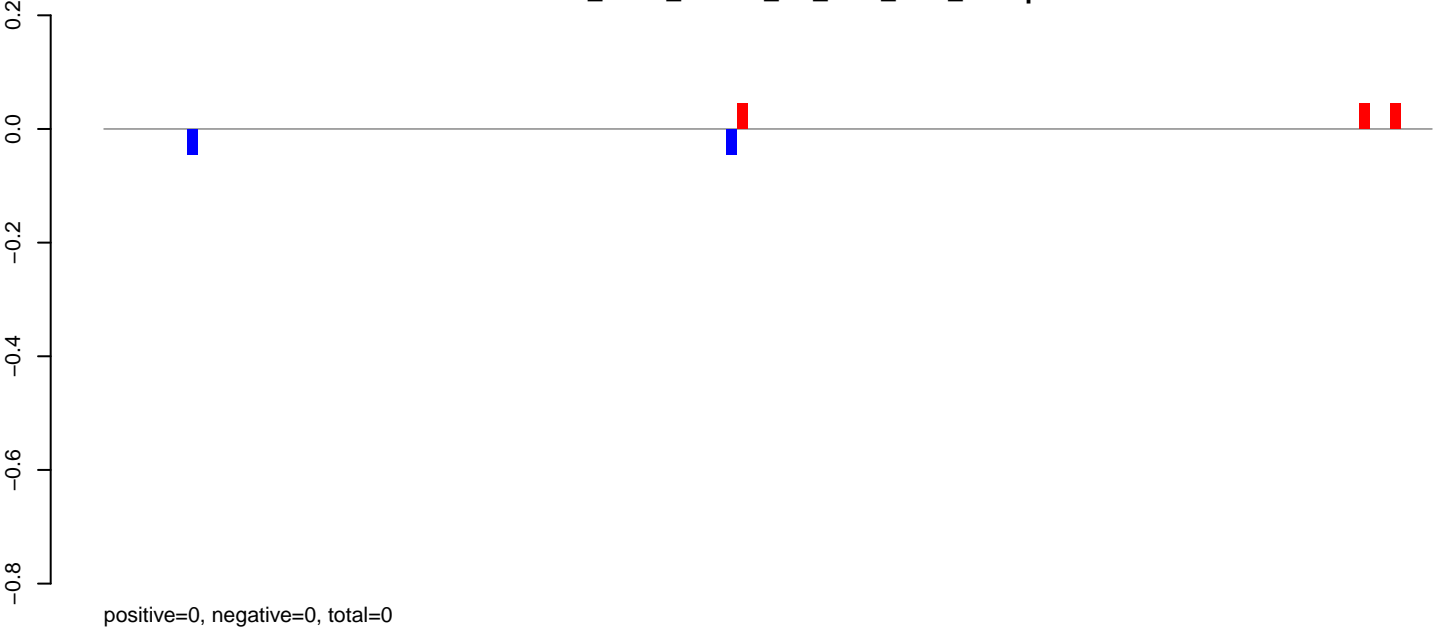
AeAlbo_C636_CHIKV_B2_FHV_1.rep



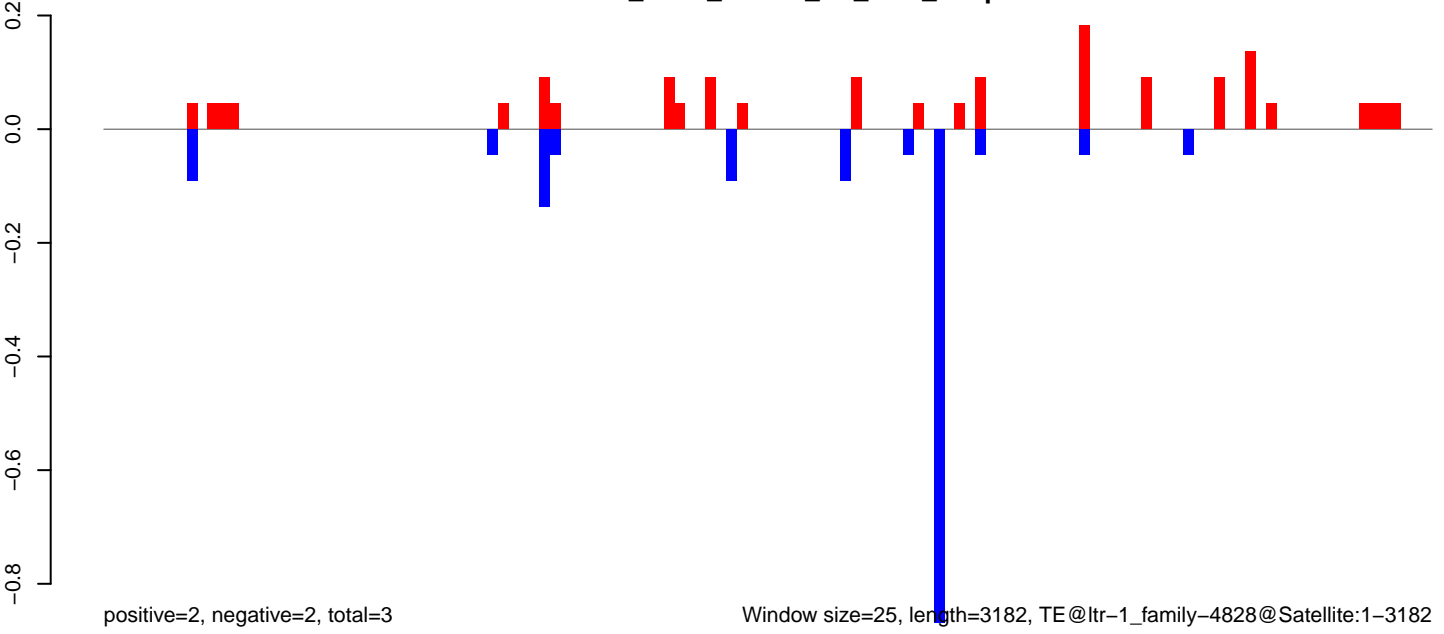
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

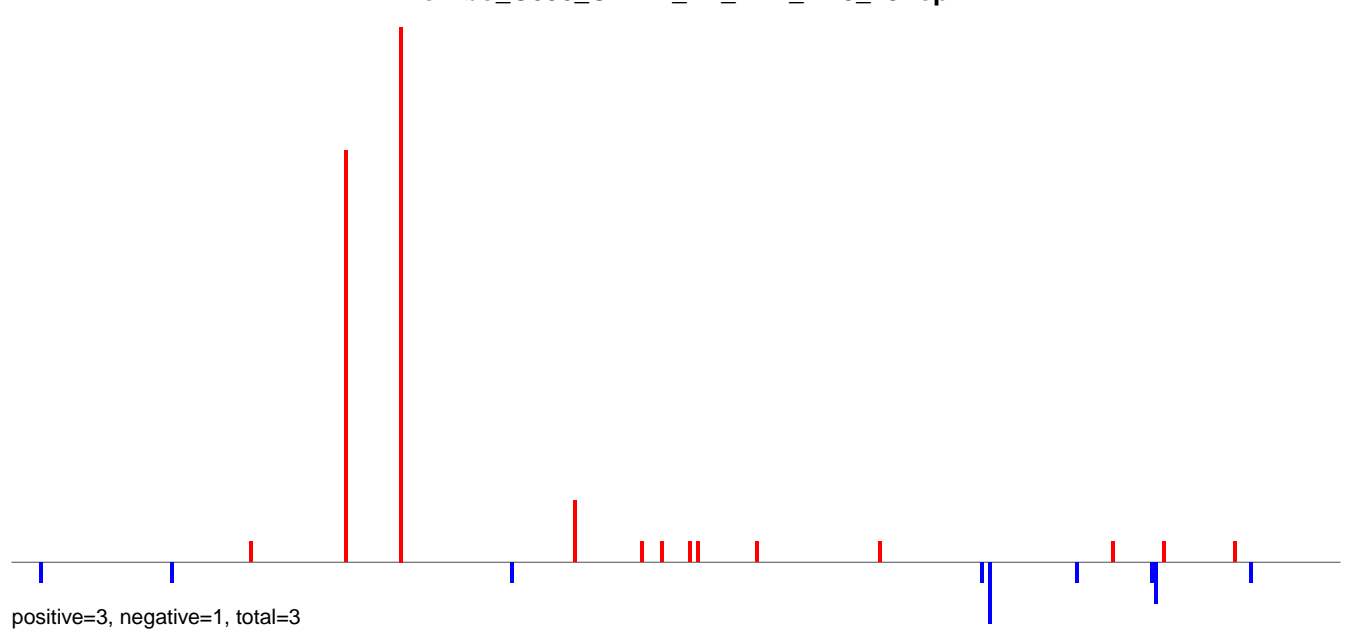


AeAlbo_C636_CHIKV_B2_FHV_1.rep

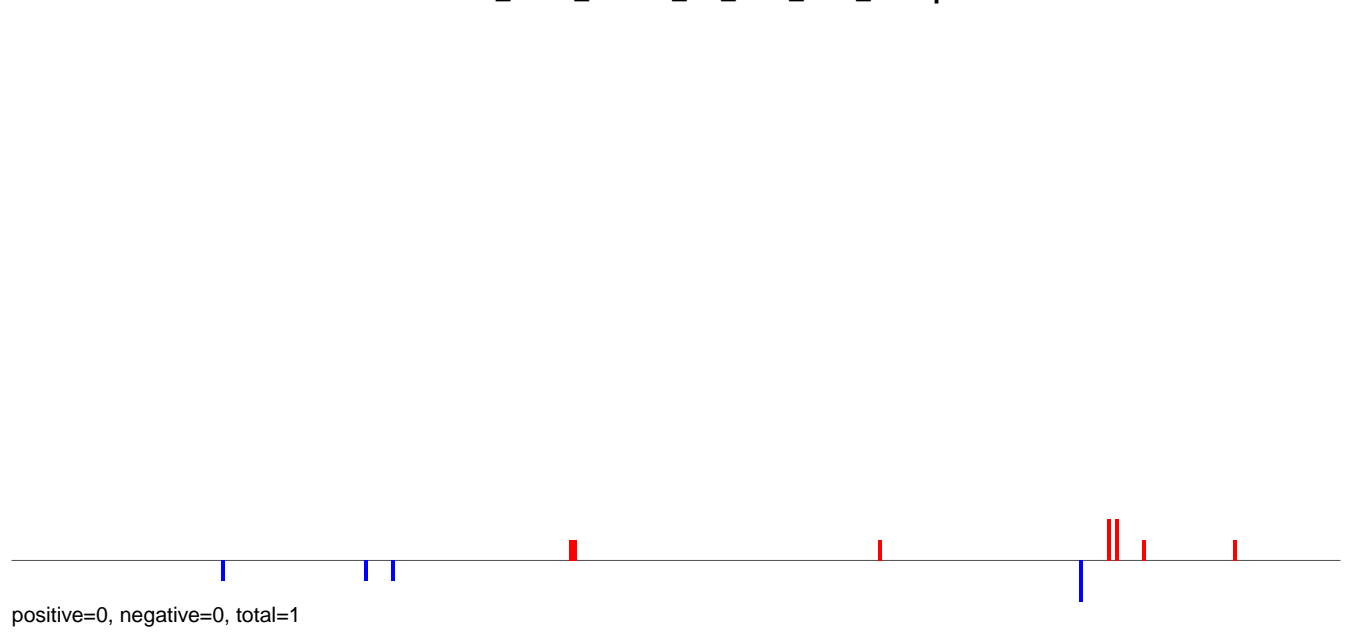


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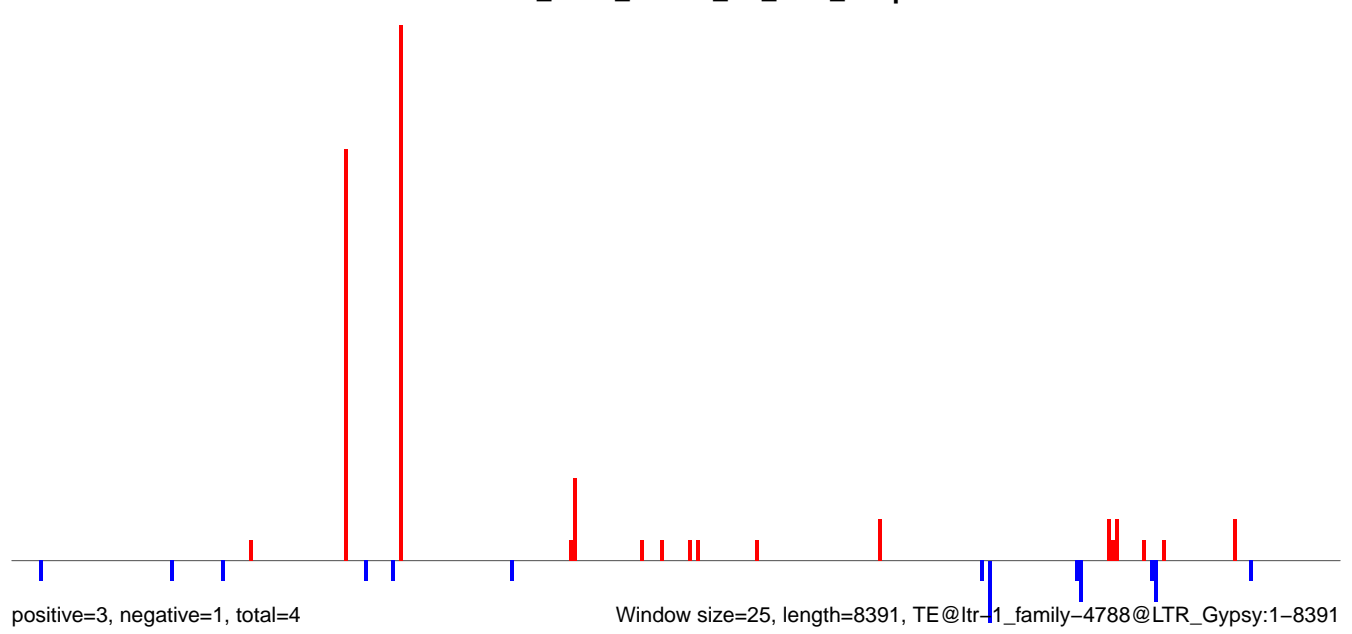
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



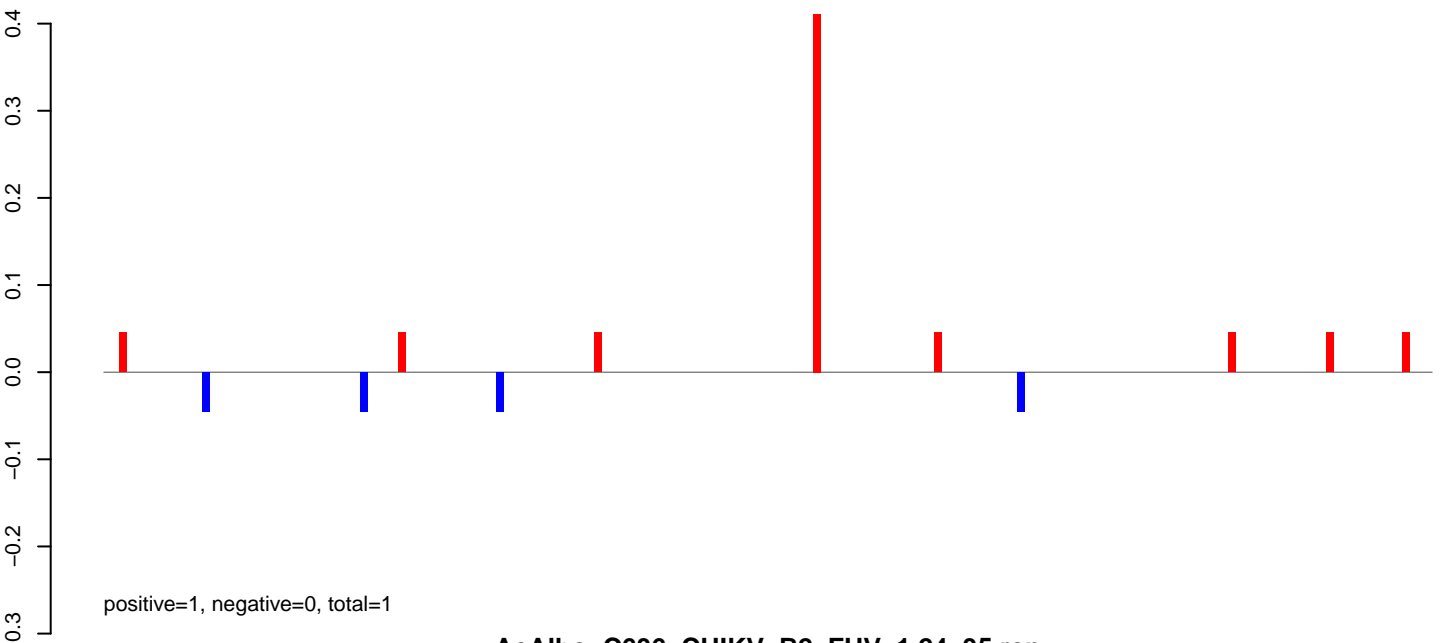
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



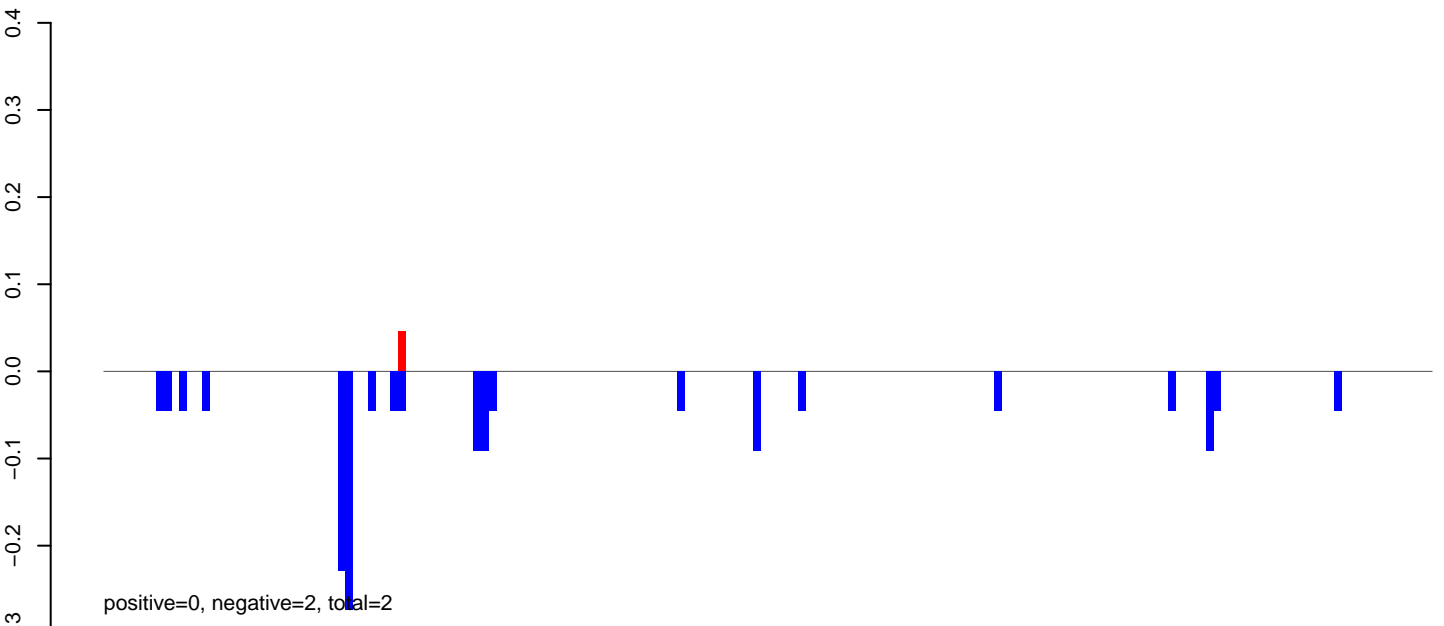
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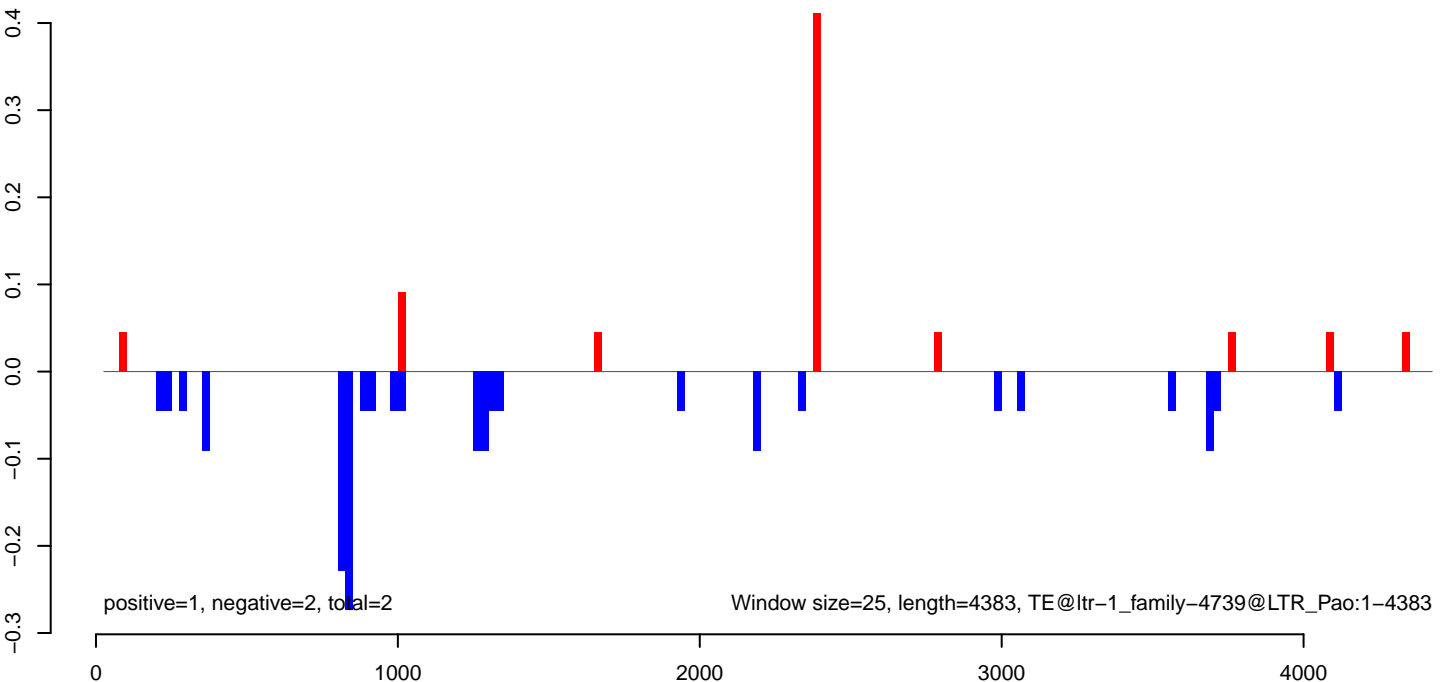
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



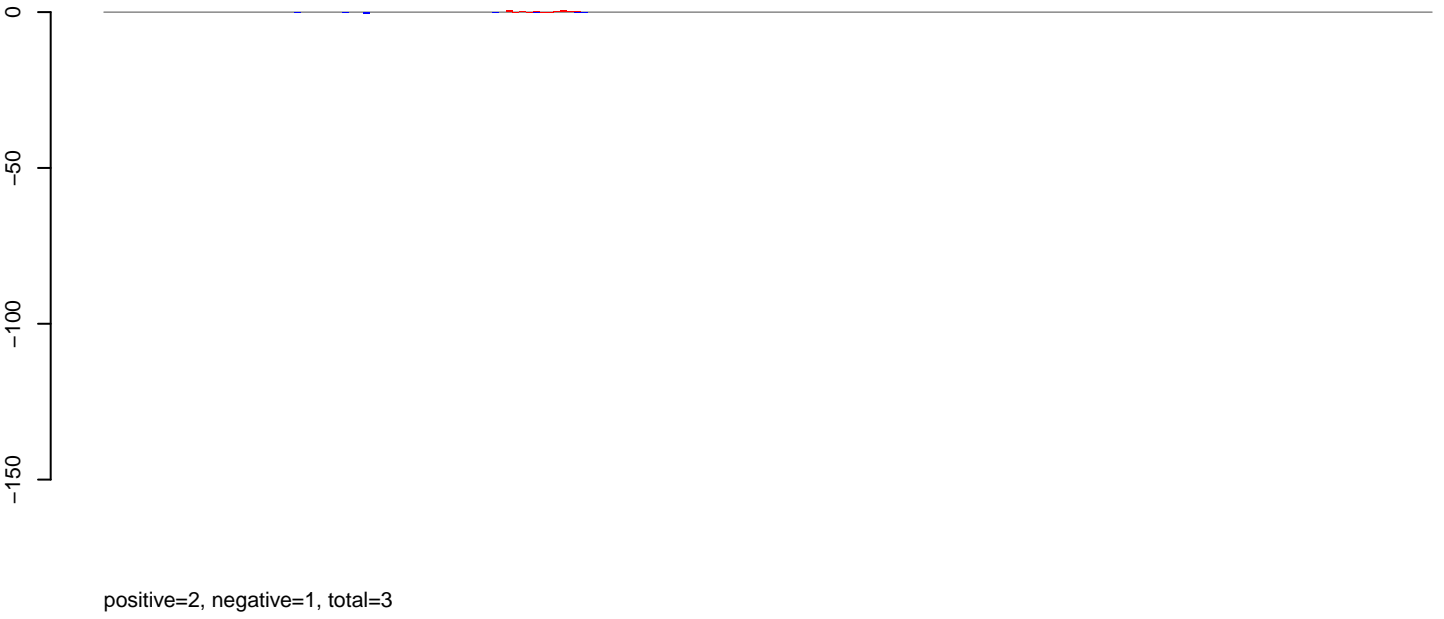
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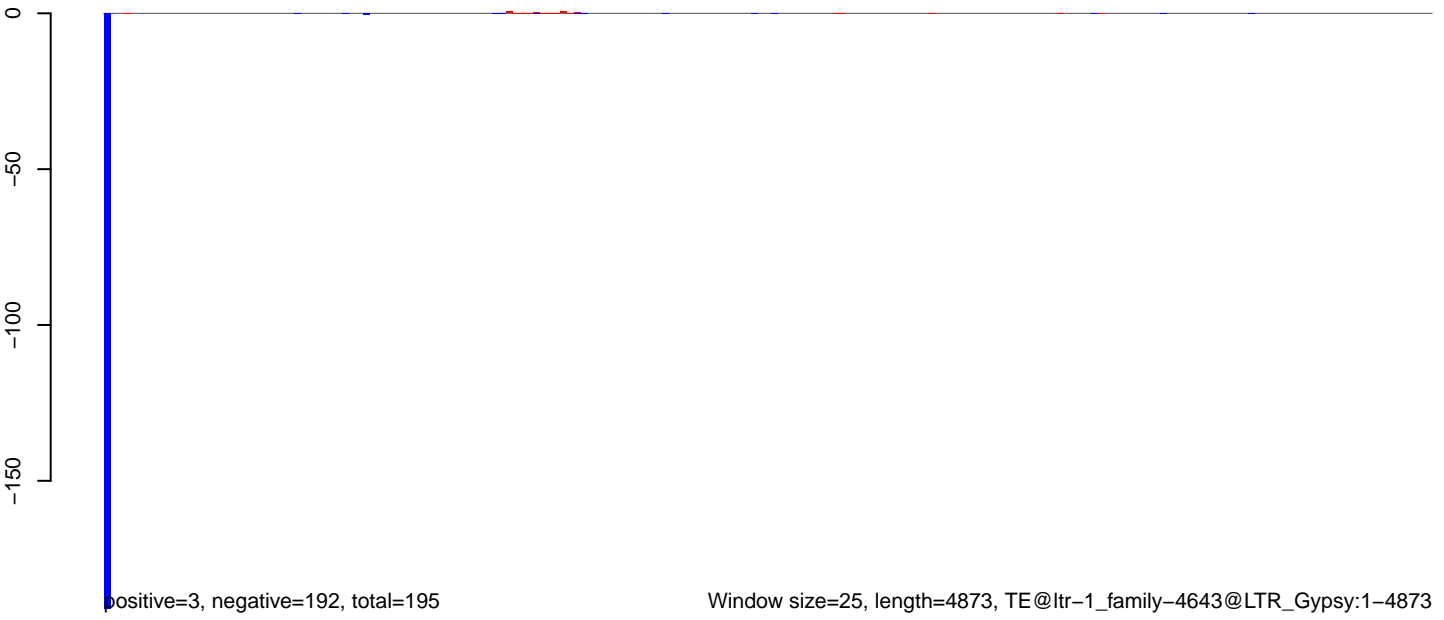
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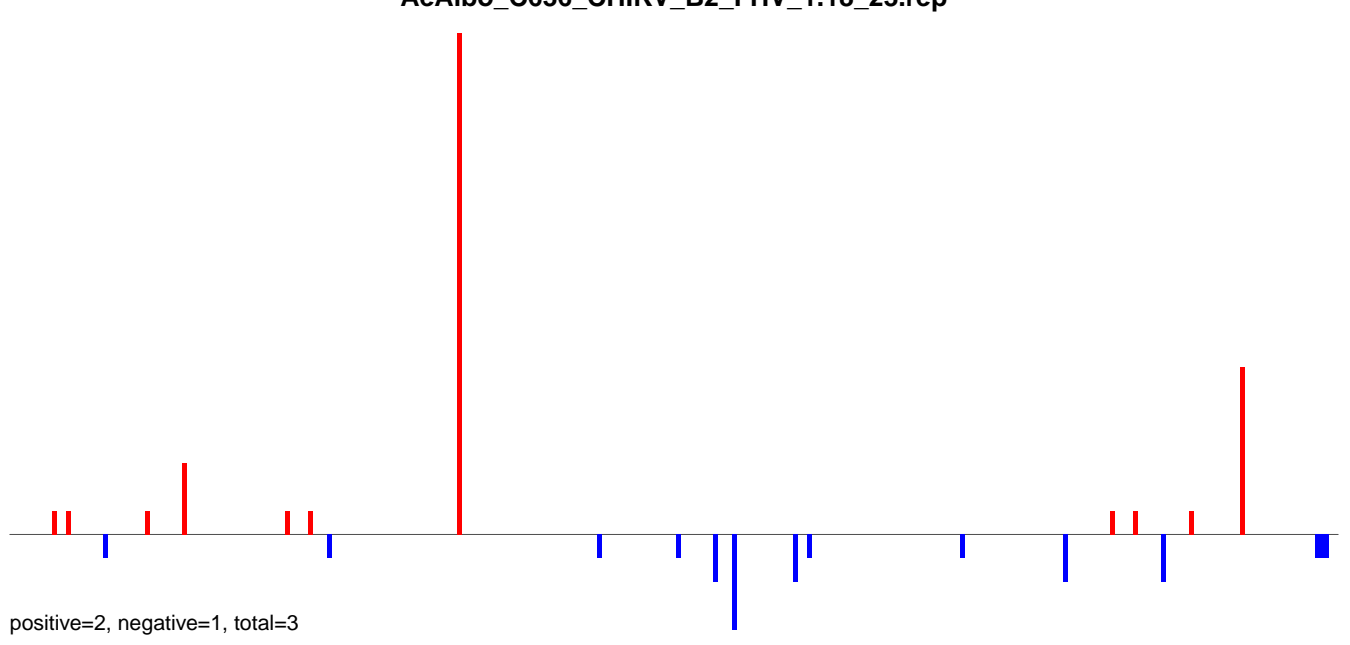
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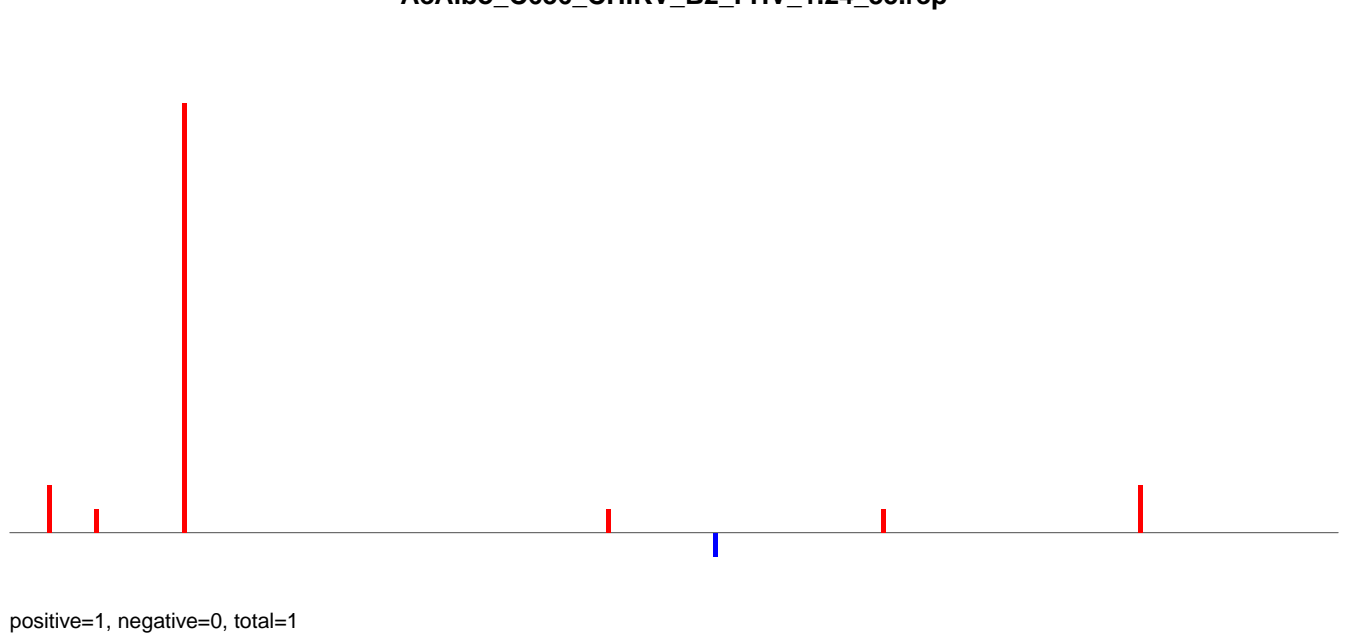
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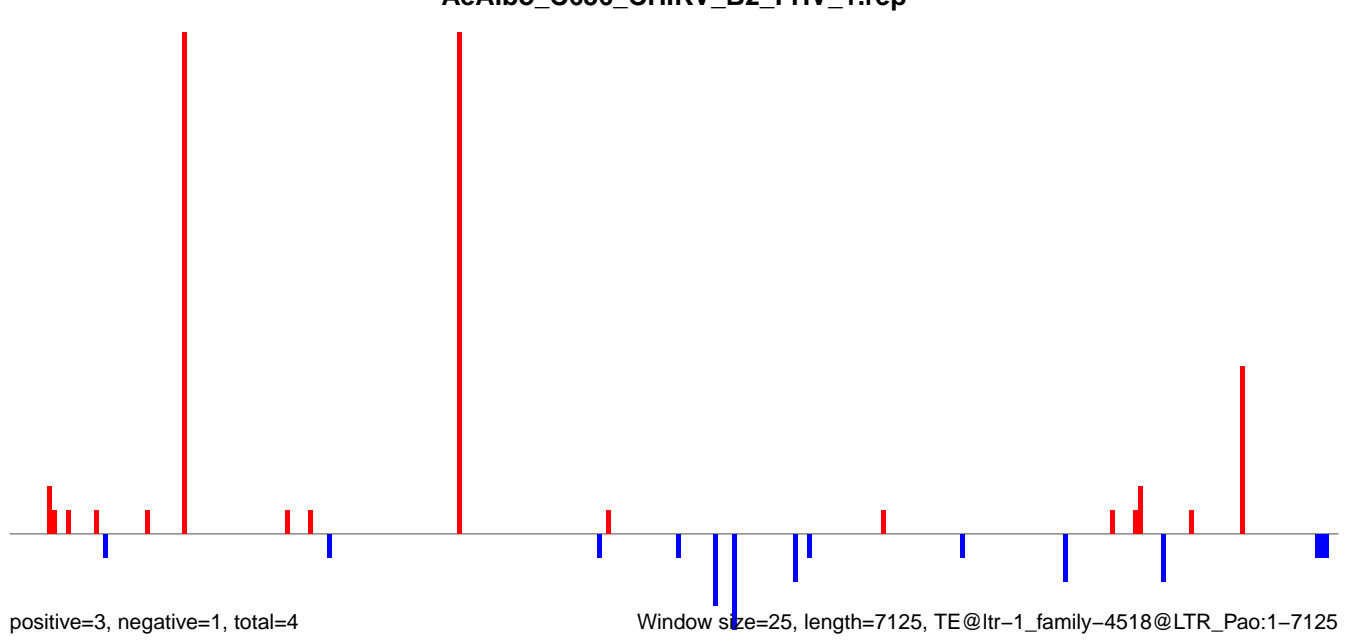
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



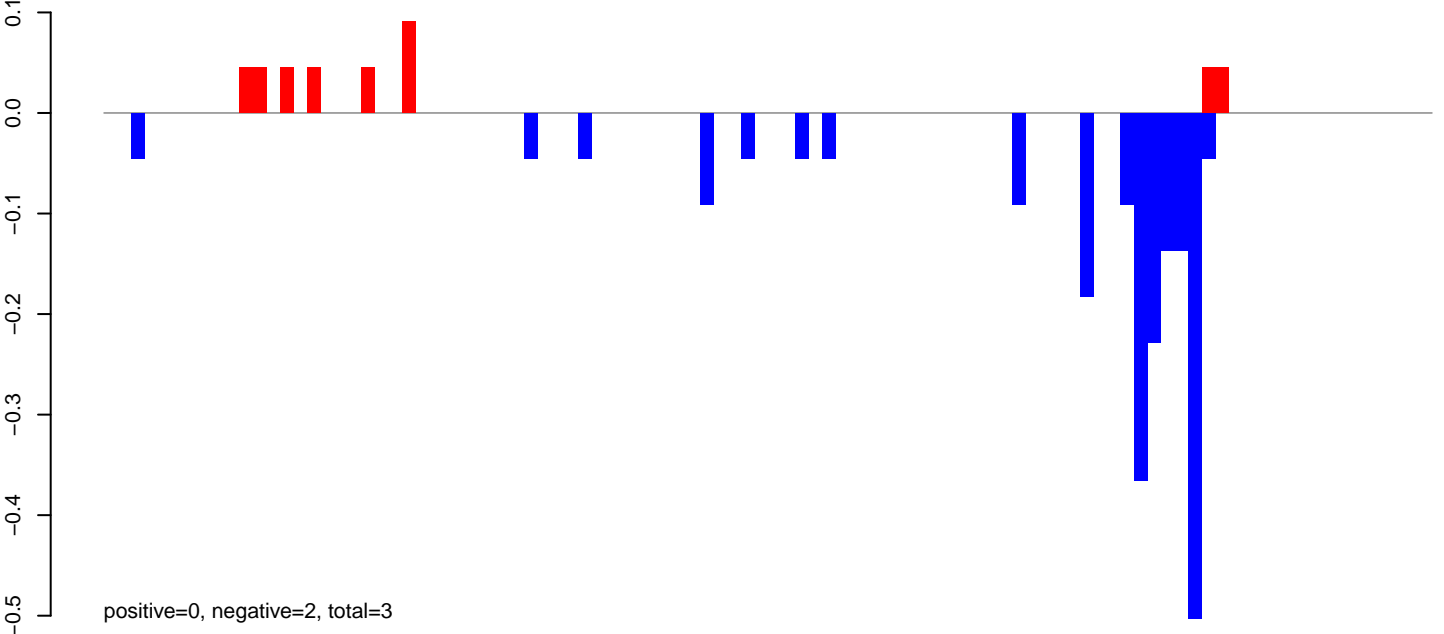
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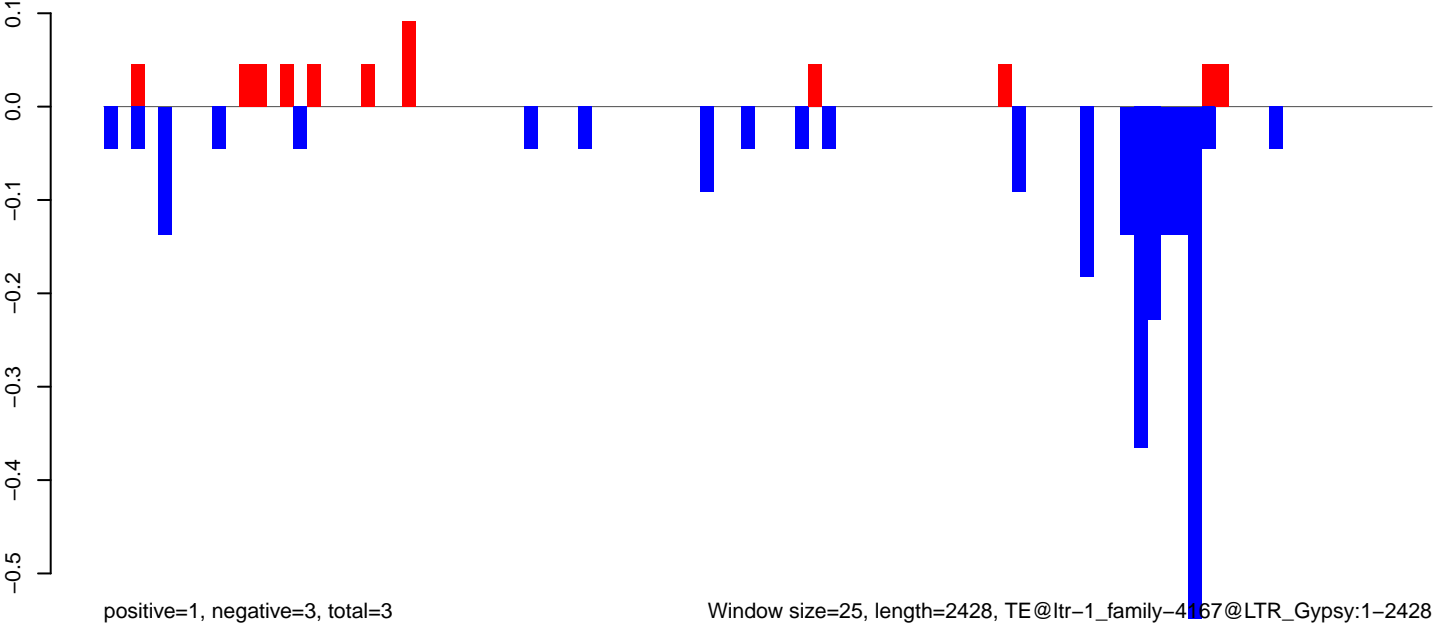
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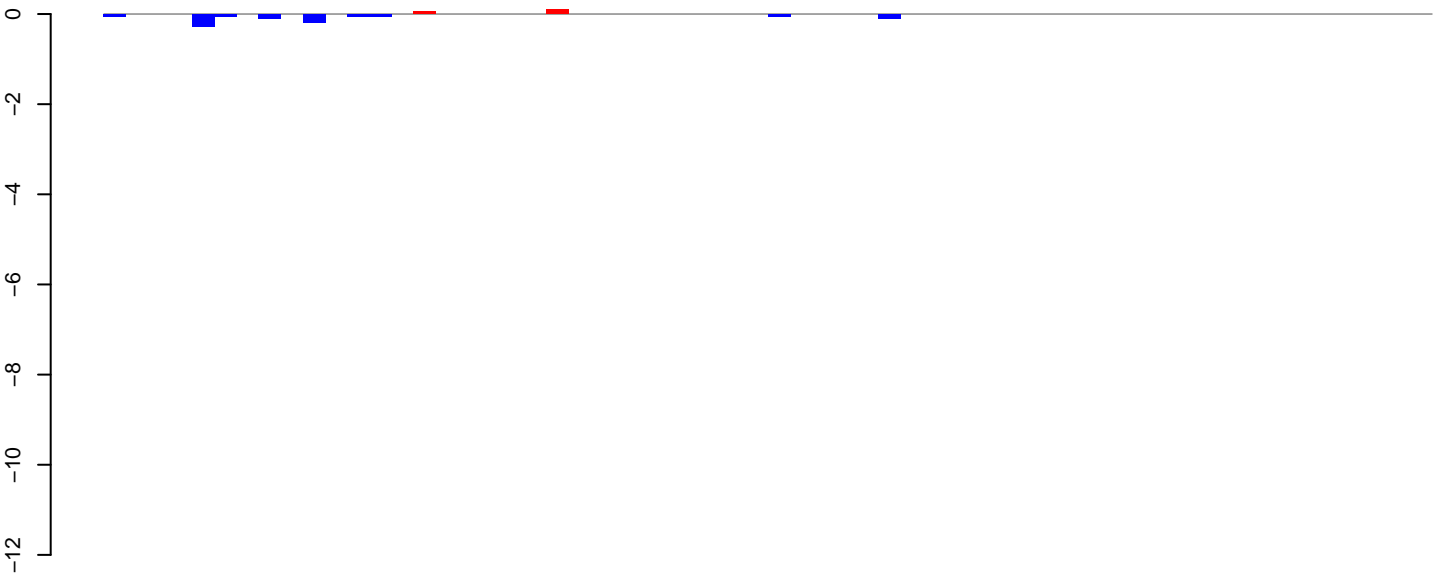
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

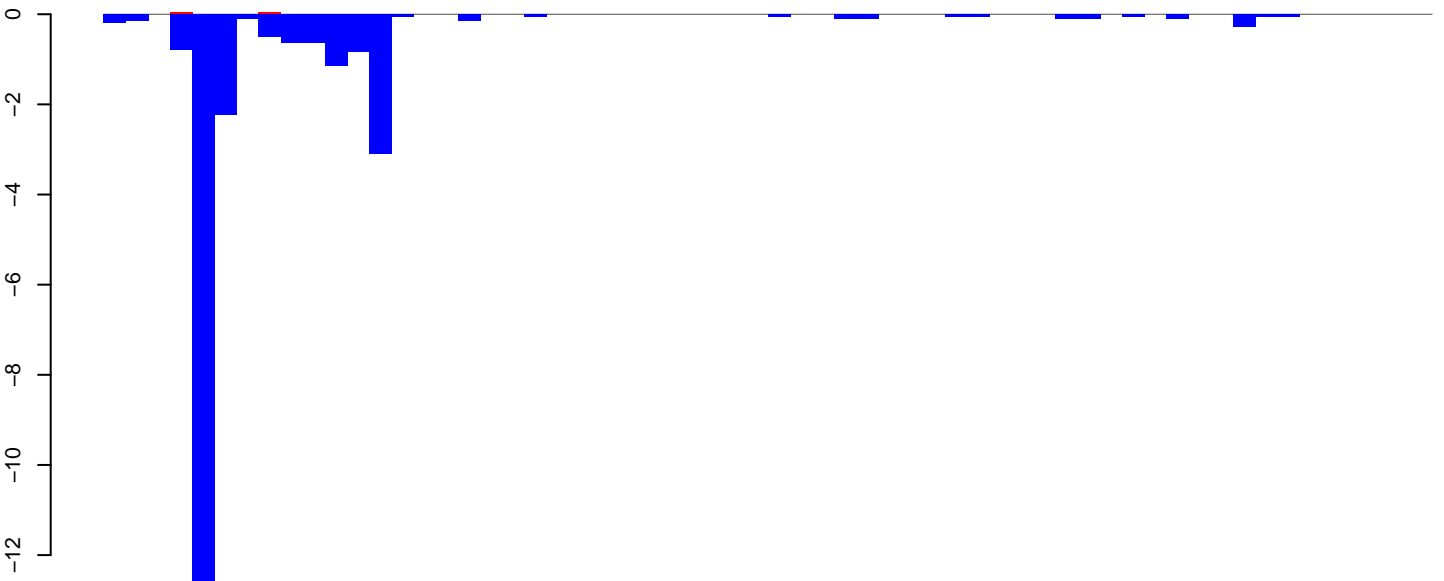


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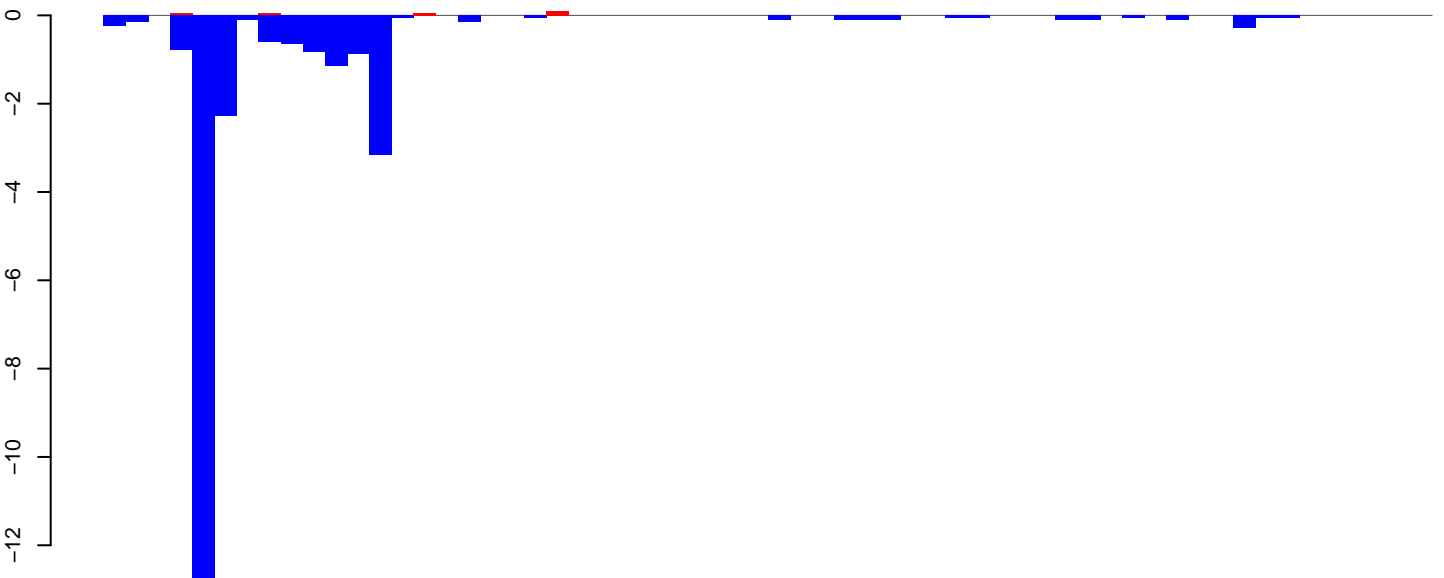
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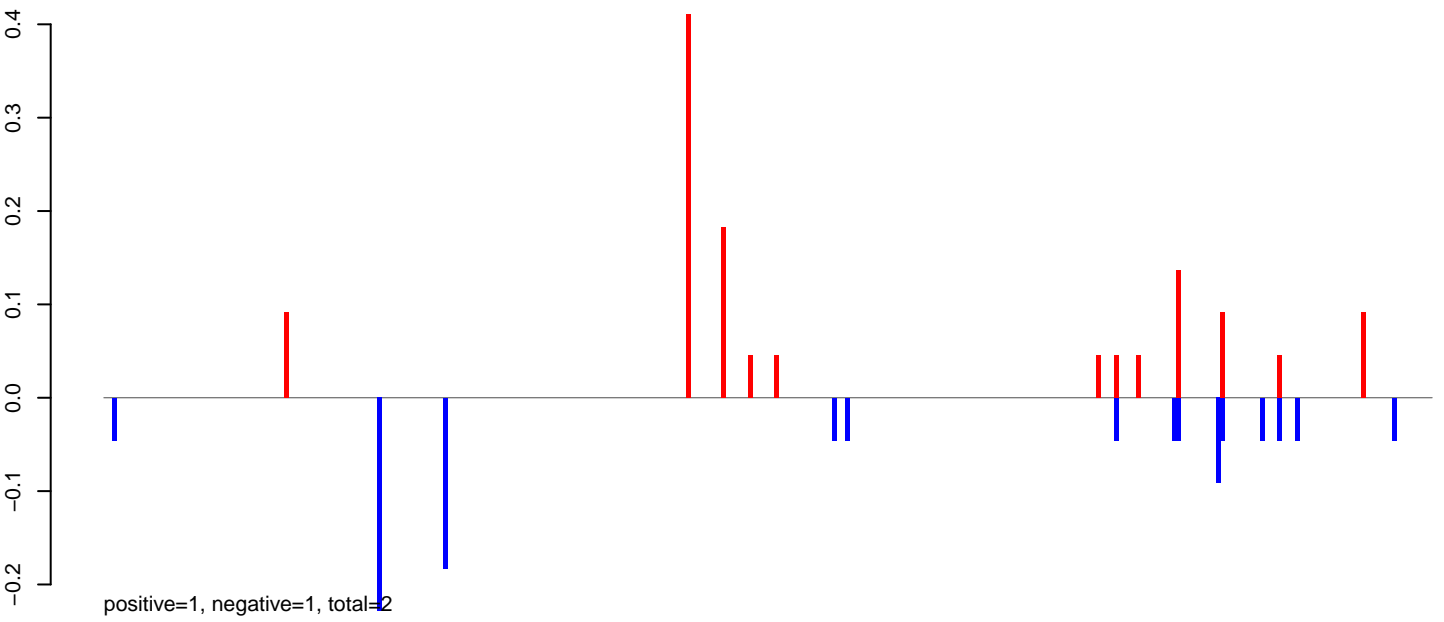
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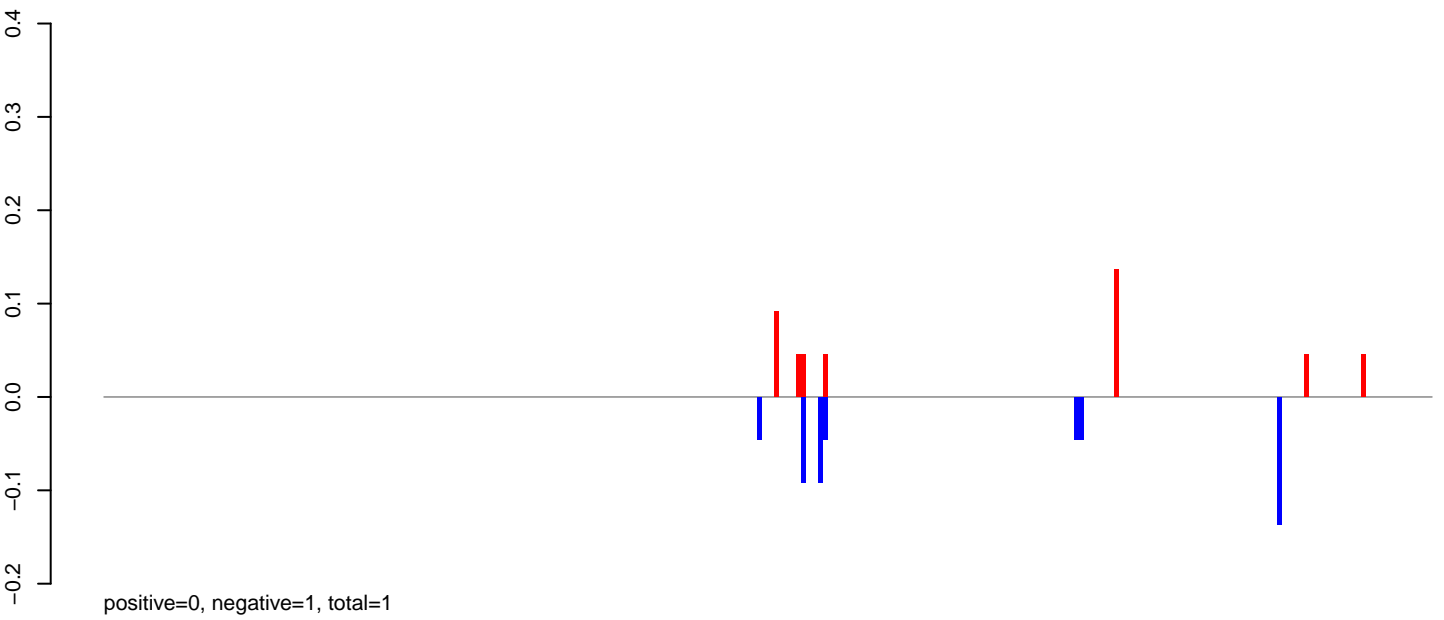
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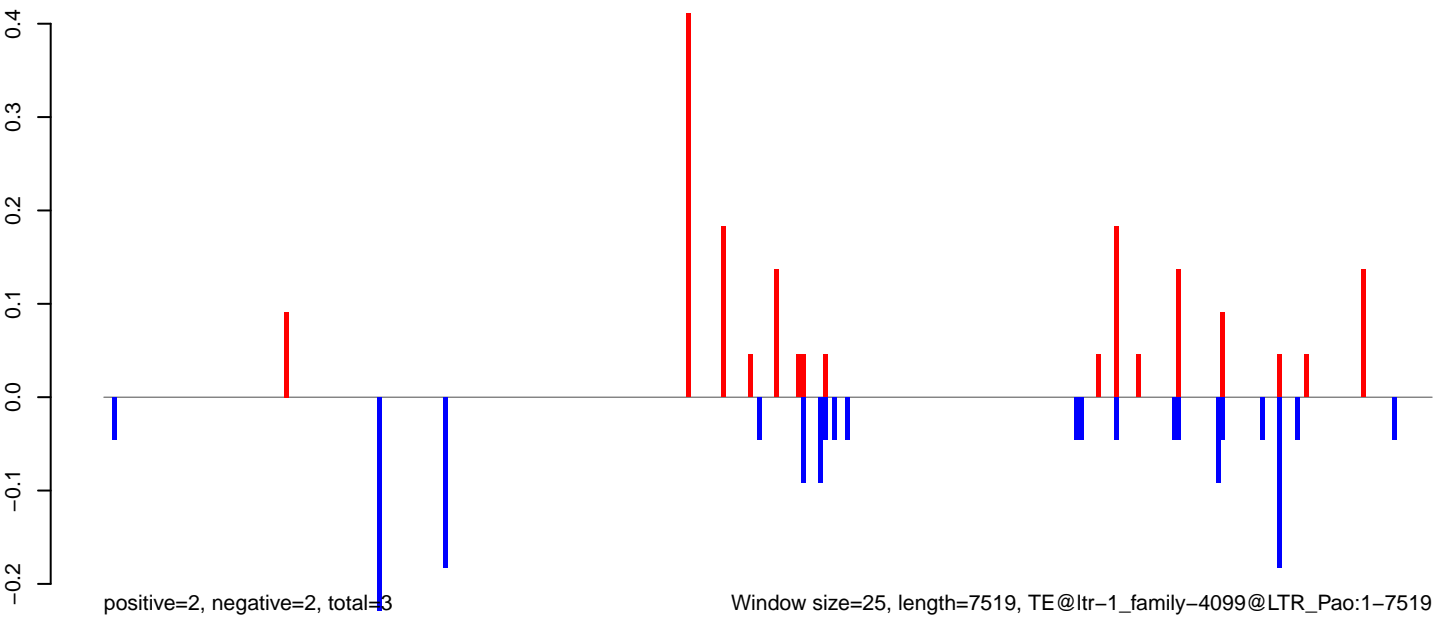
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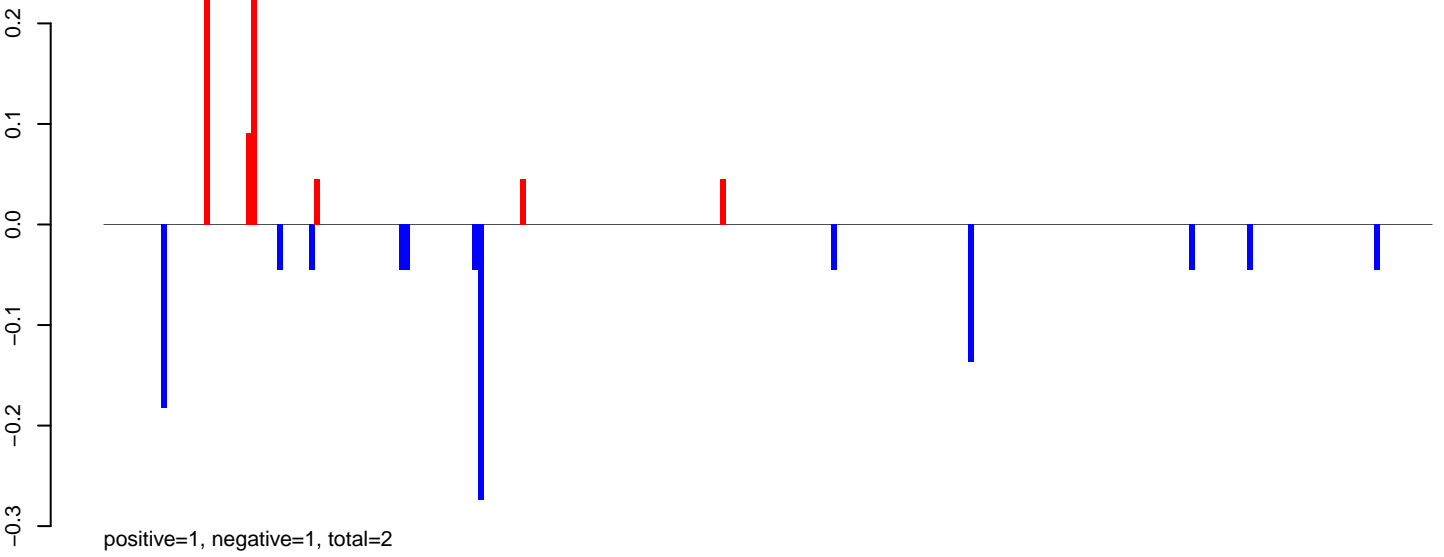
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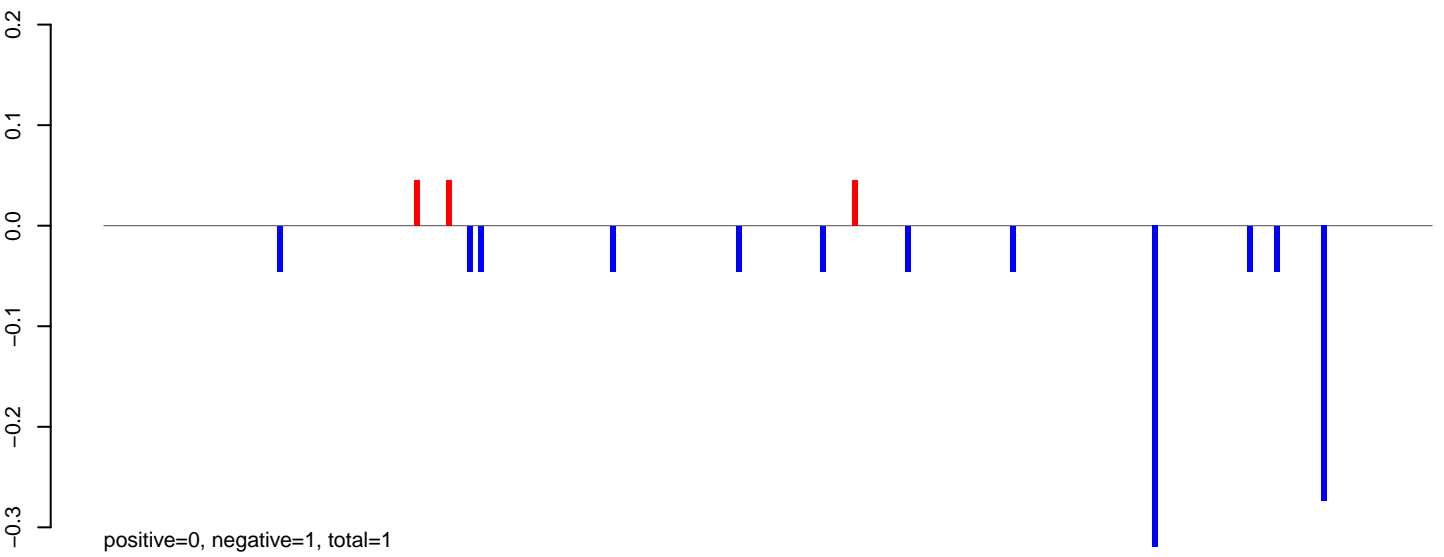
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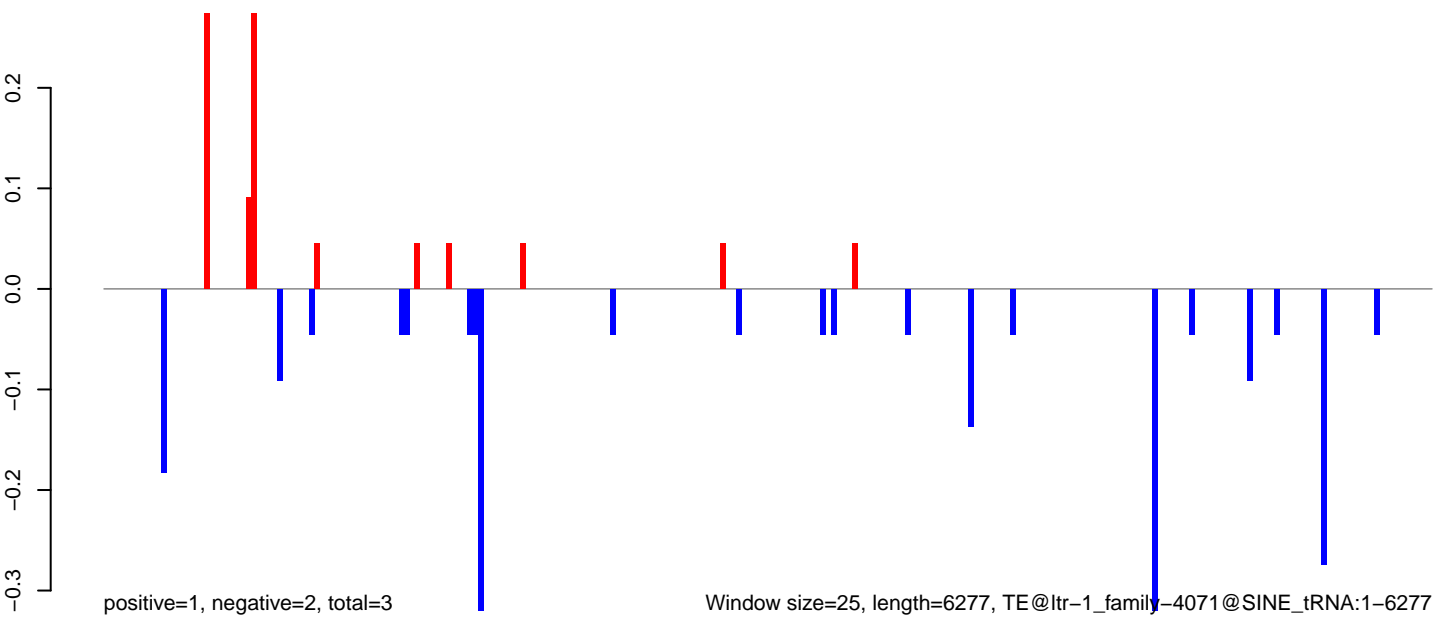
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



0 1000 2000 3000 4000 5000 6000

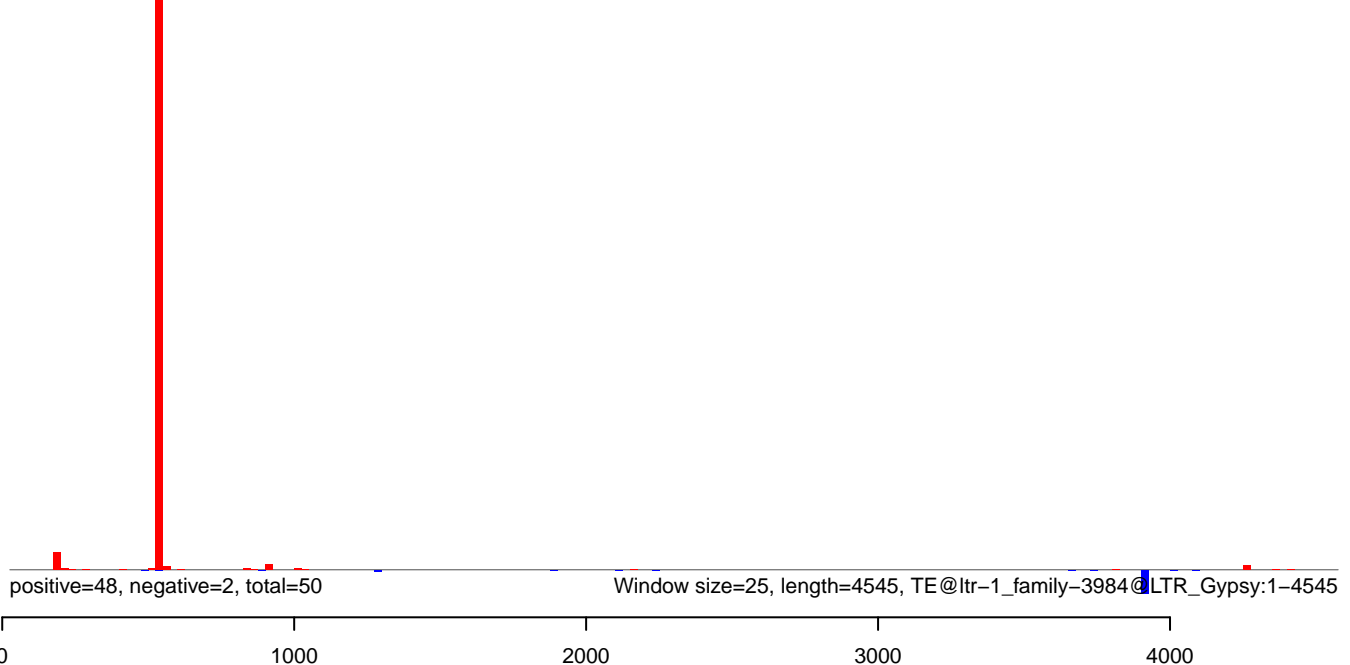
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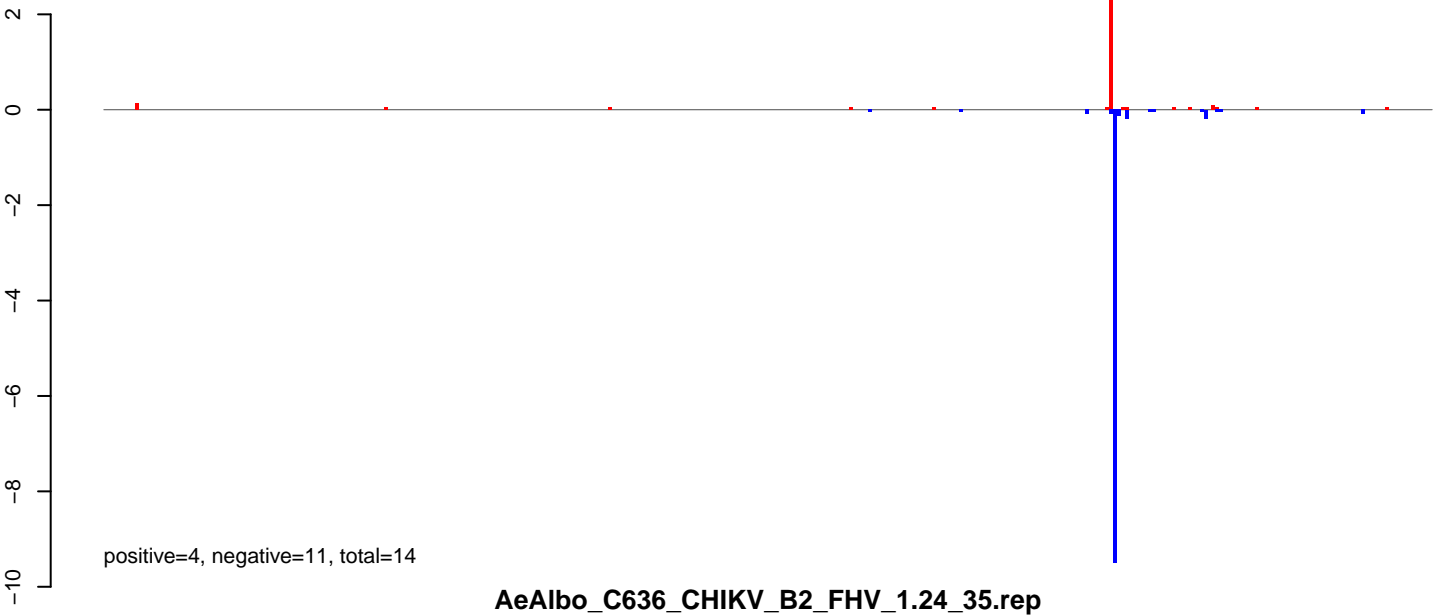
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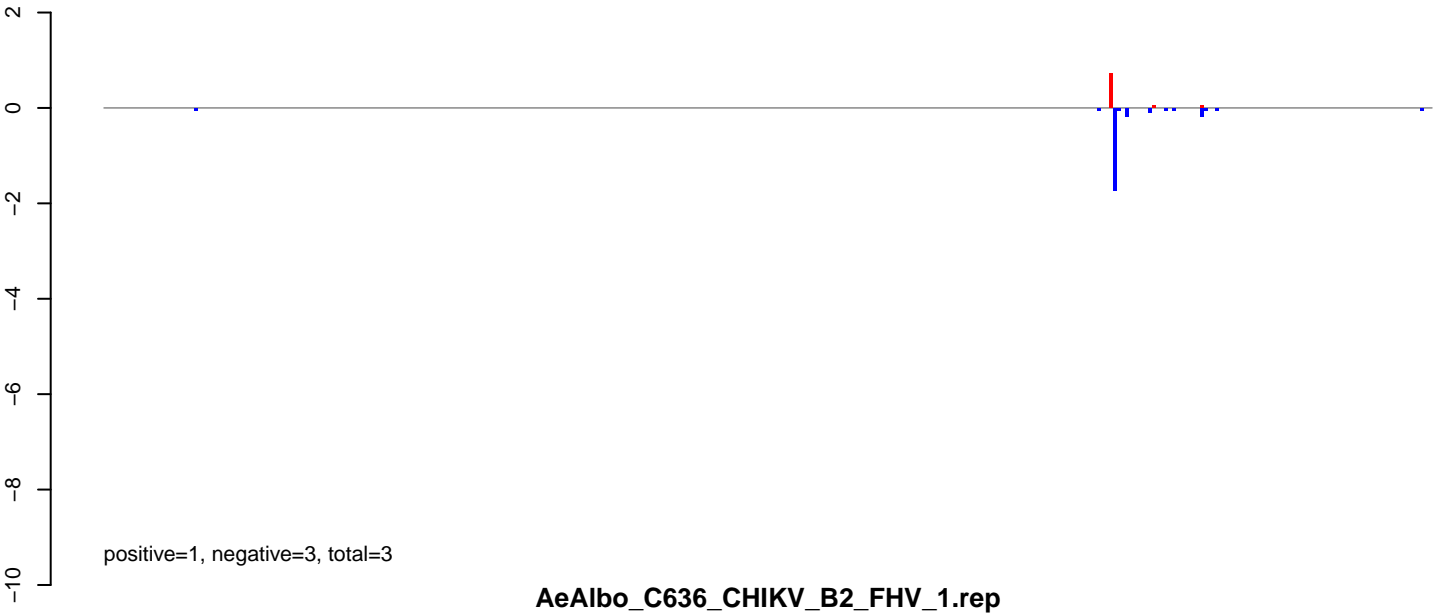
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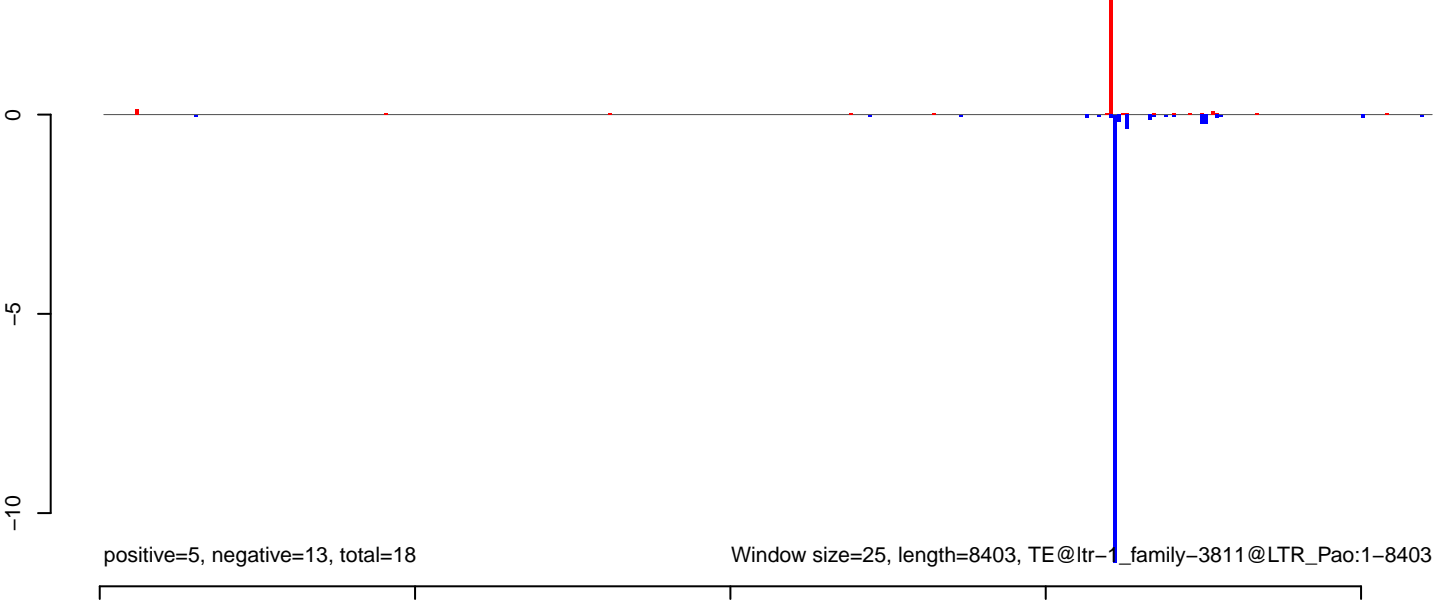
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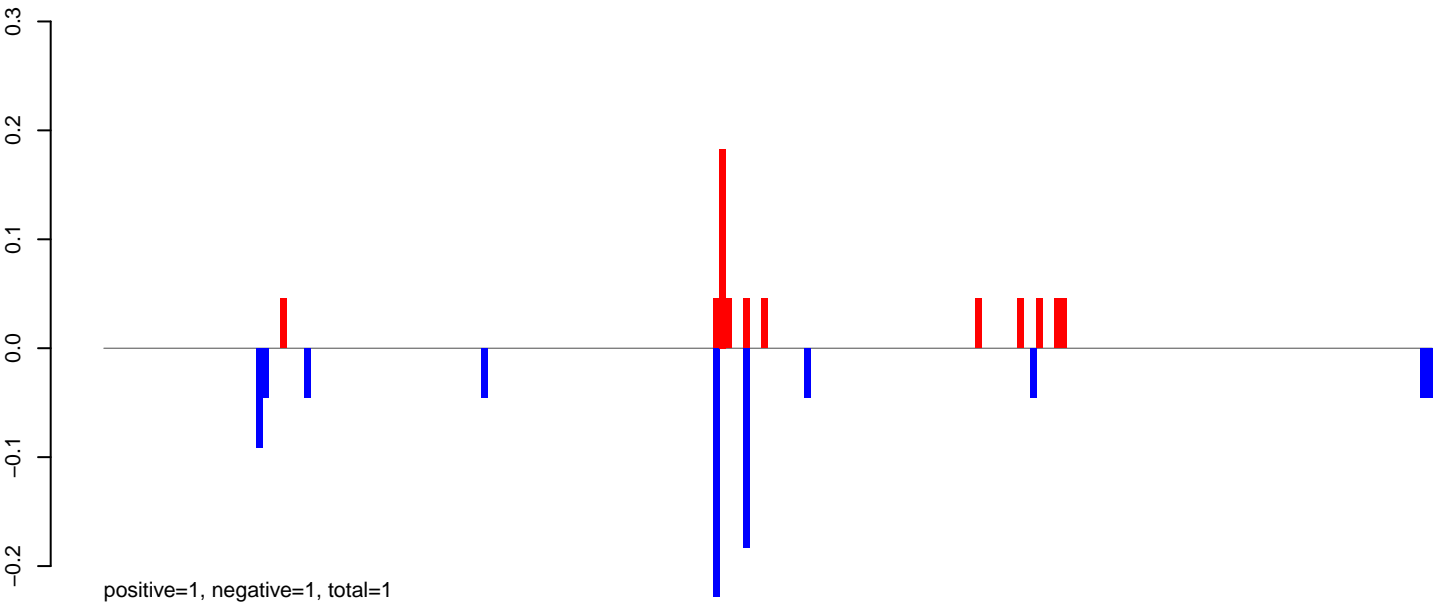
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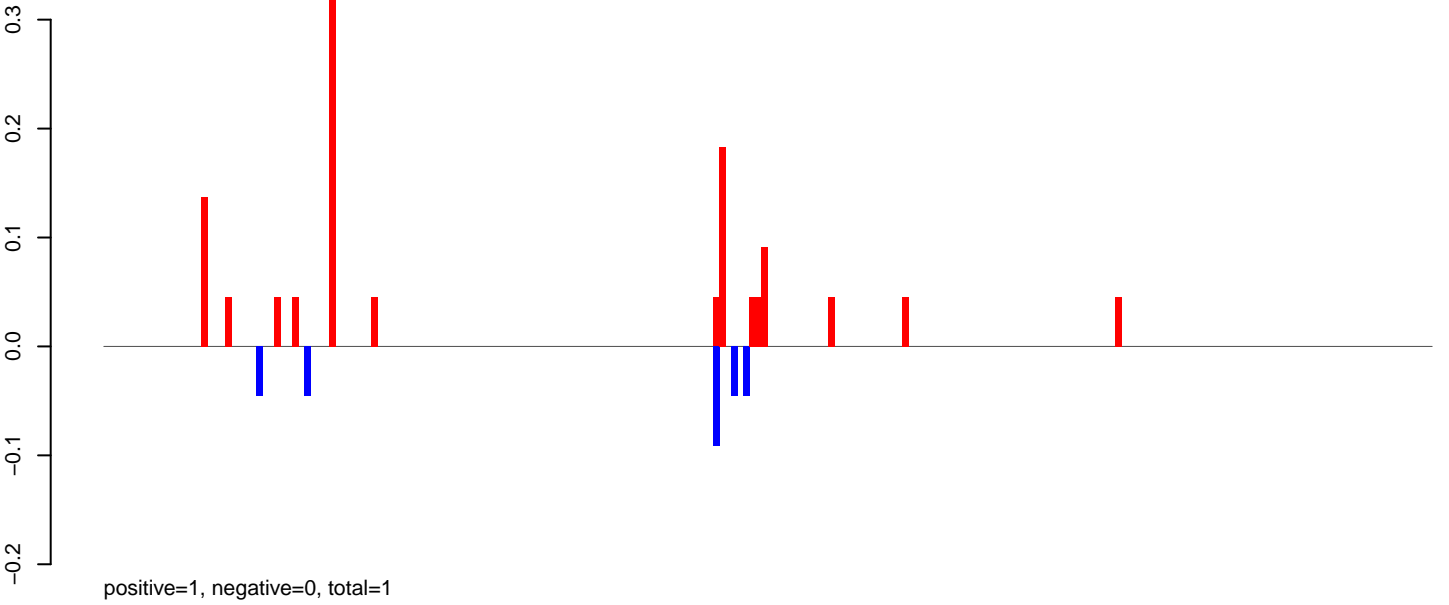
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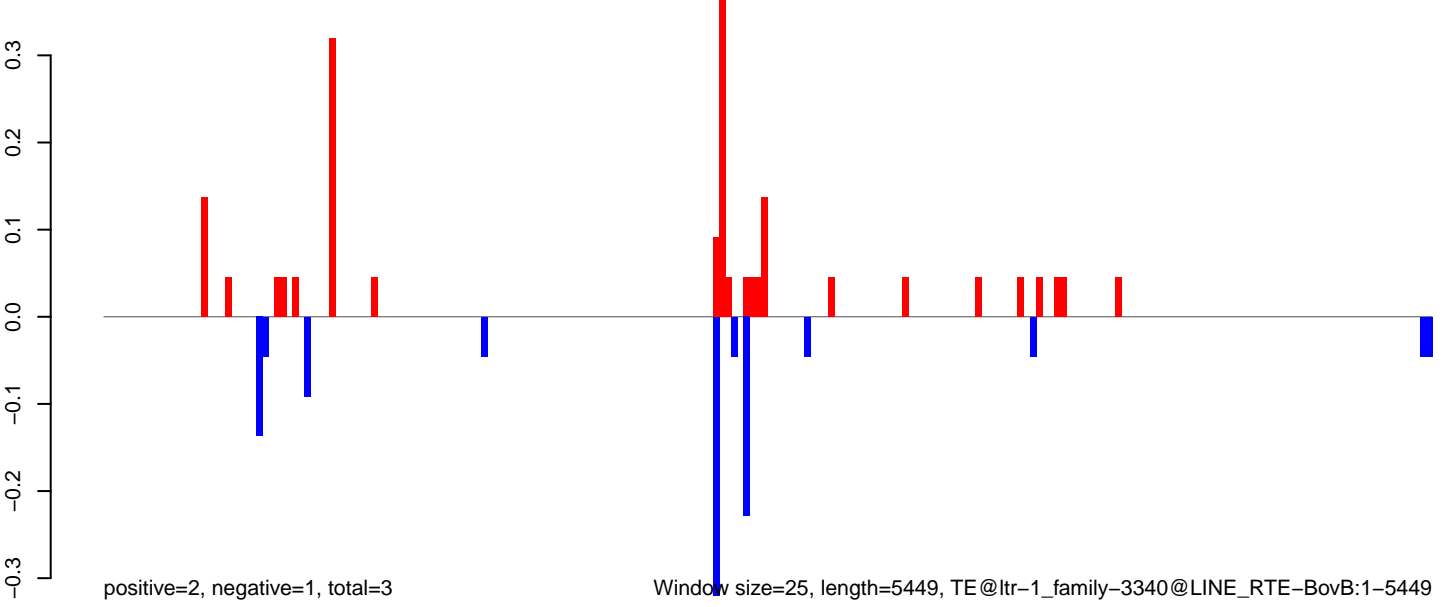
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

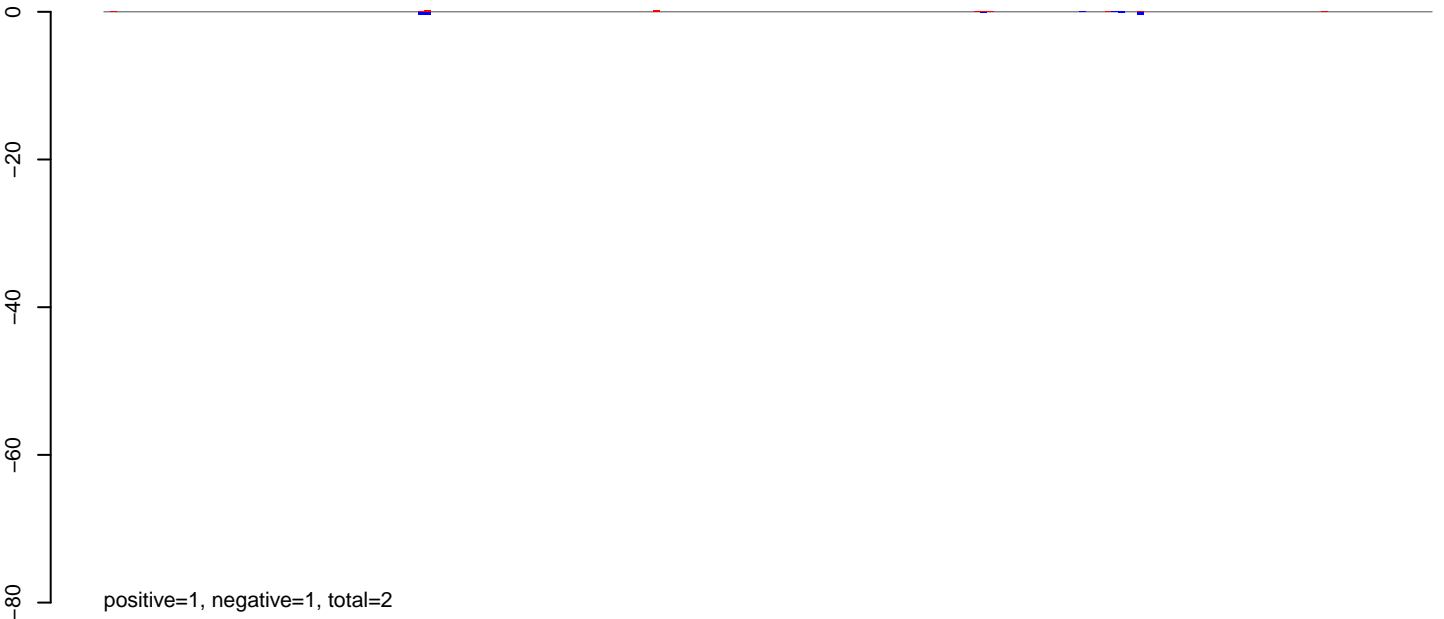


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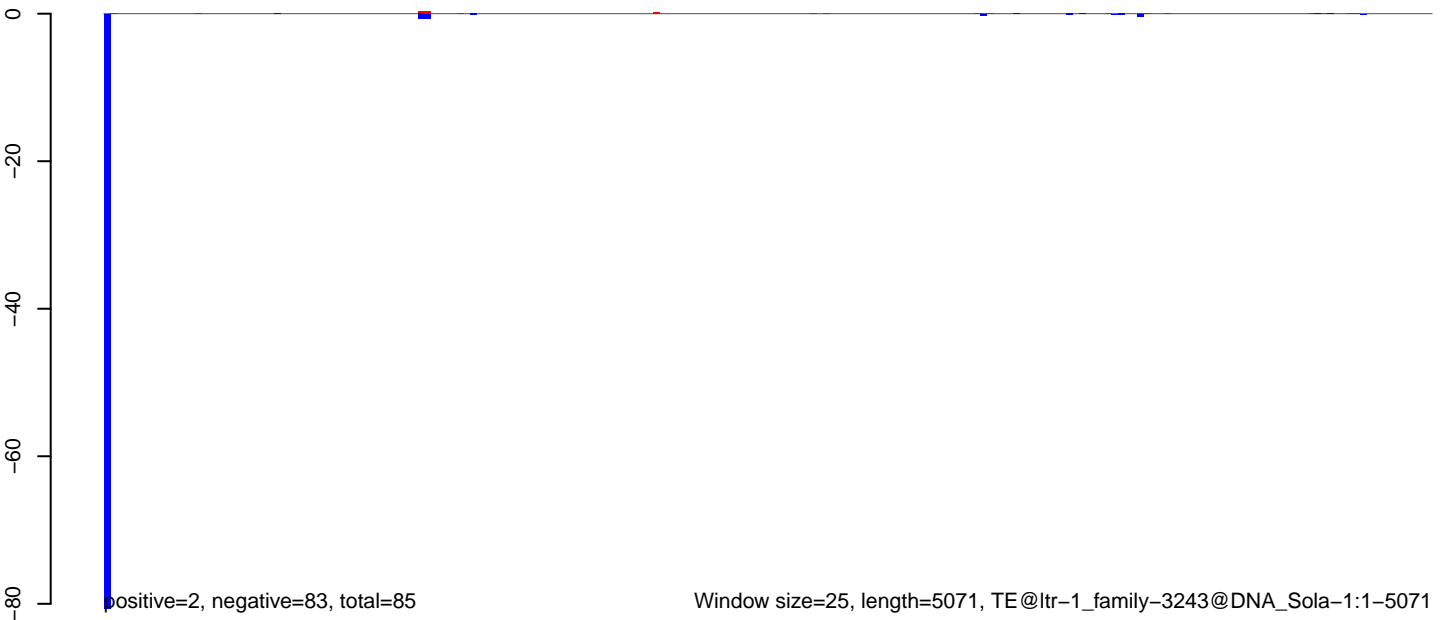
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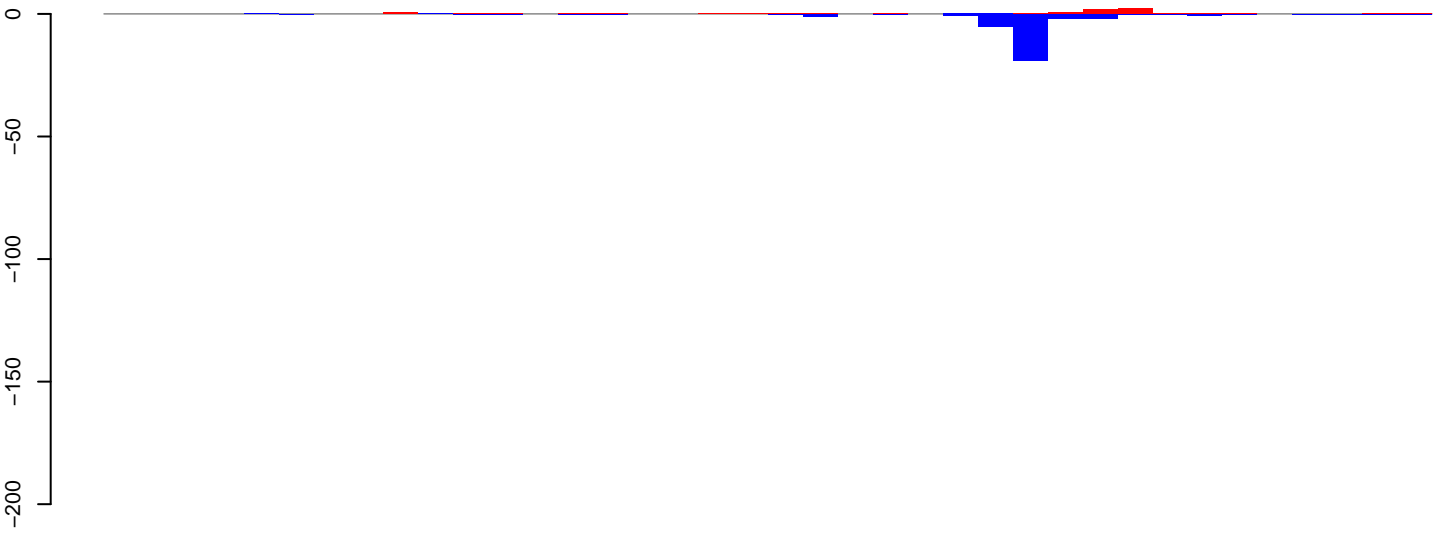
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

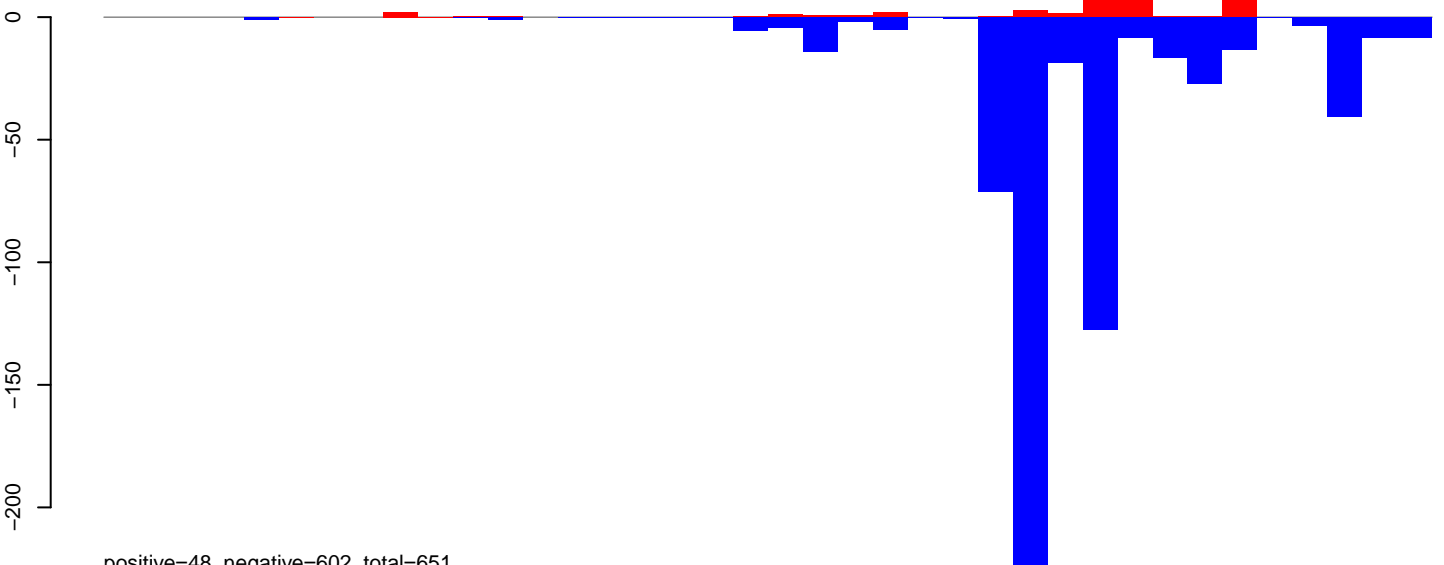


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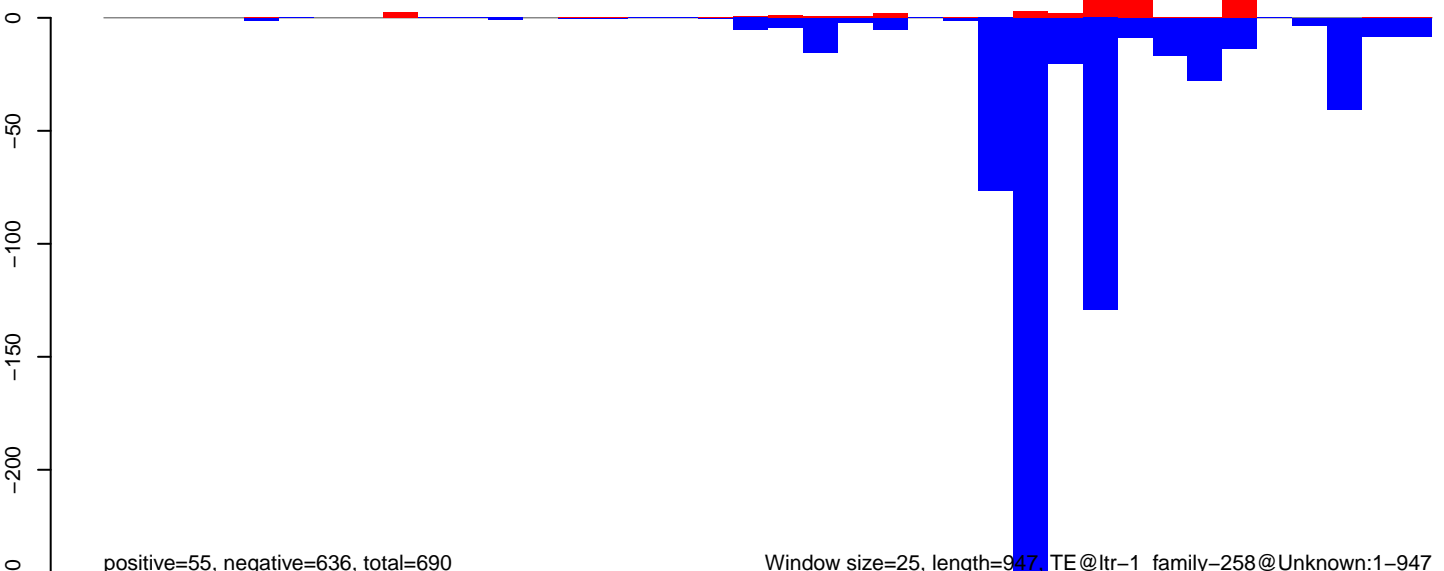
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=48, negative=602, total=651

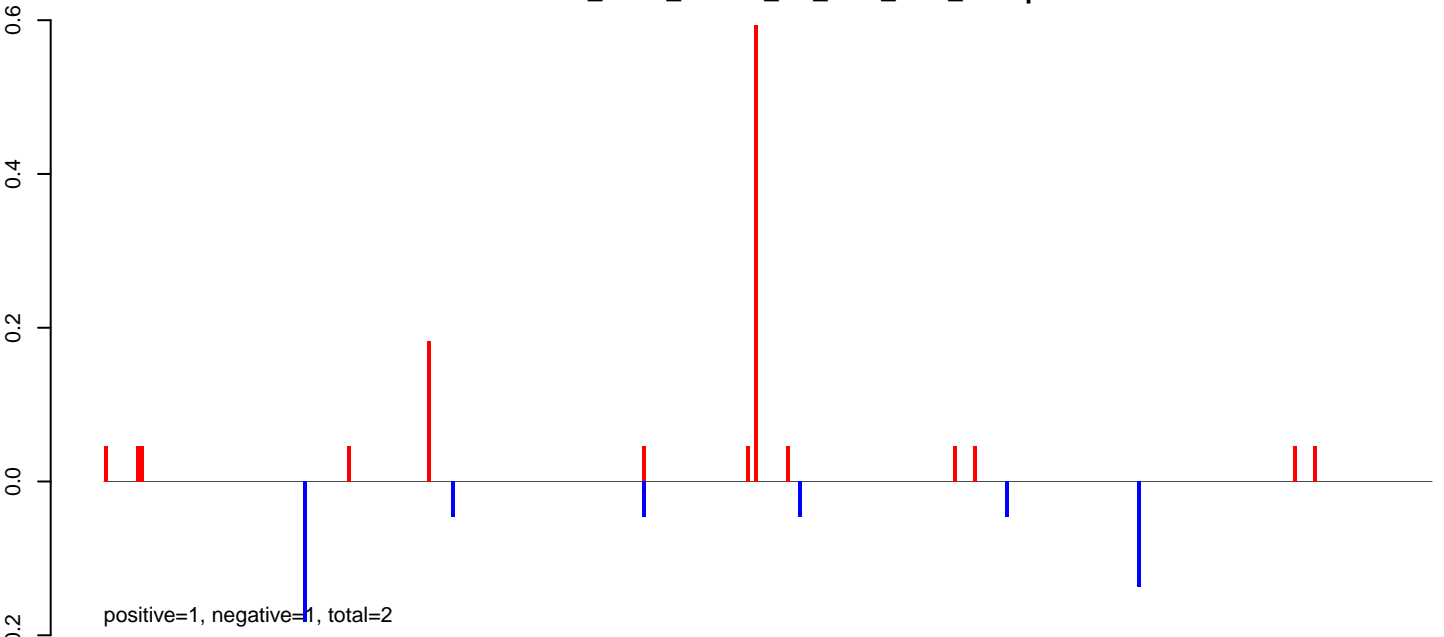
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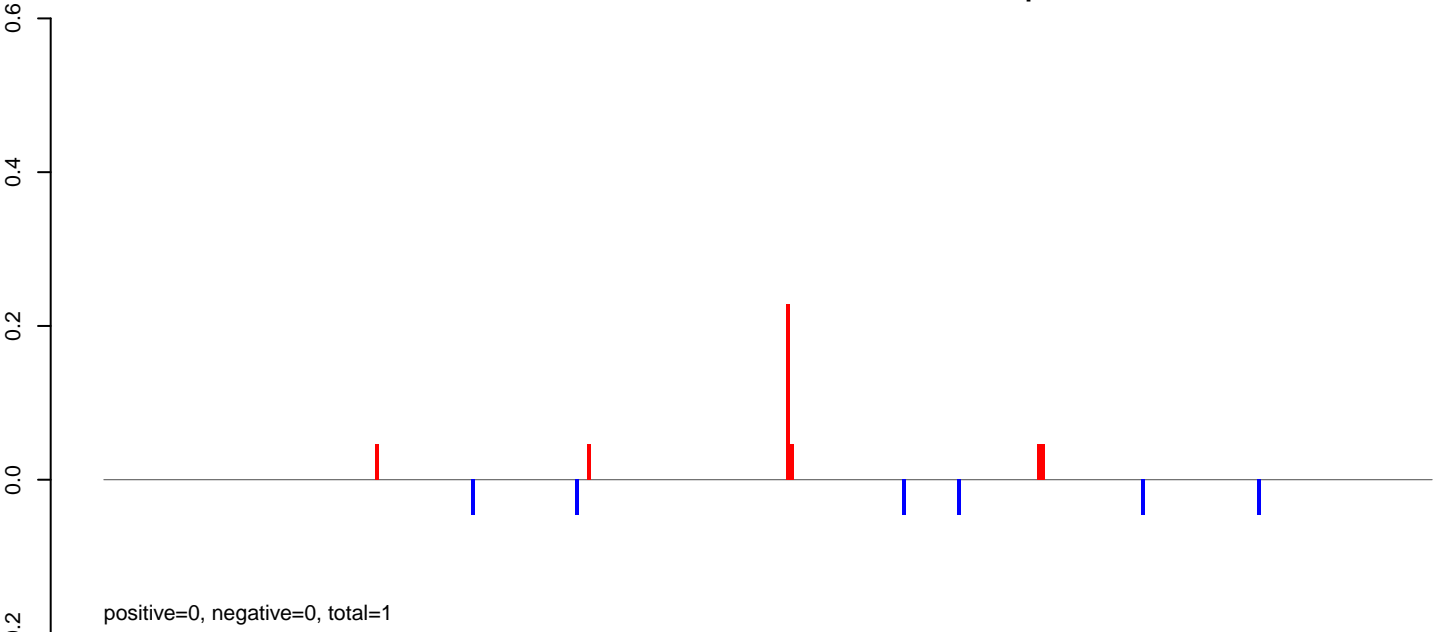
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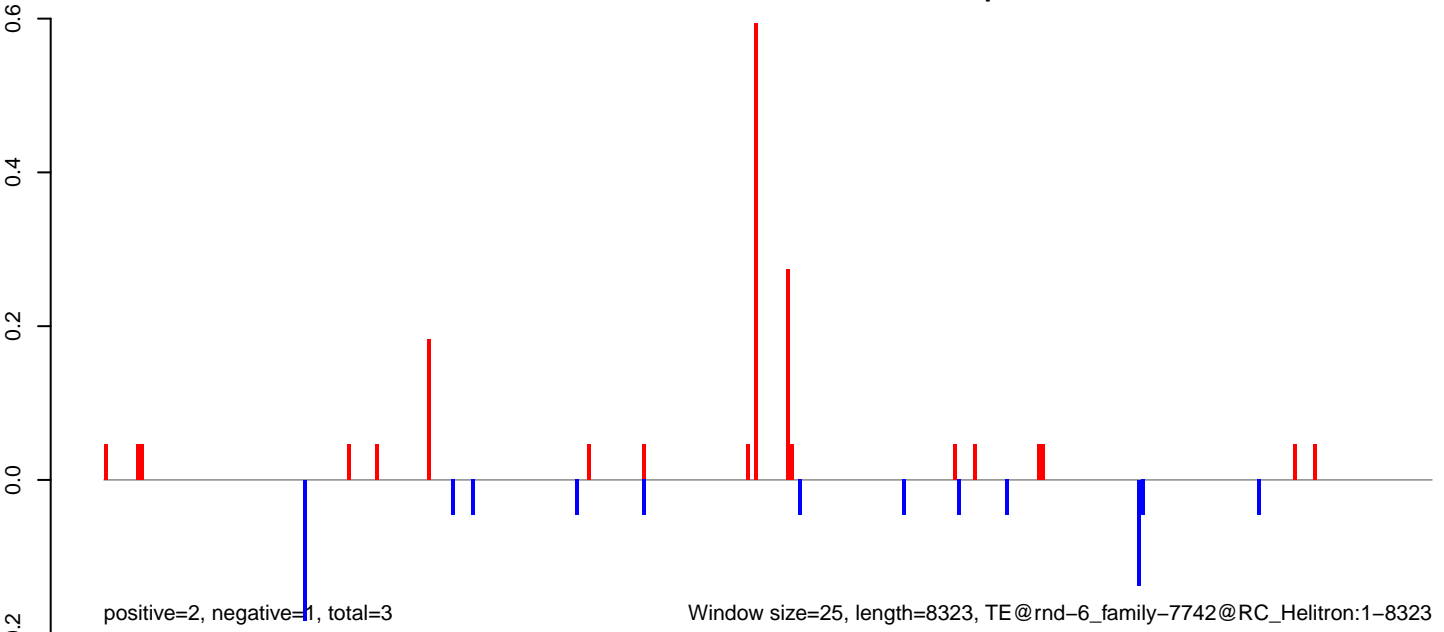
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

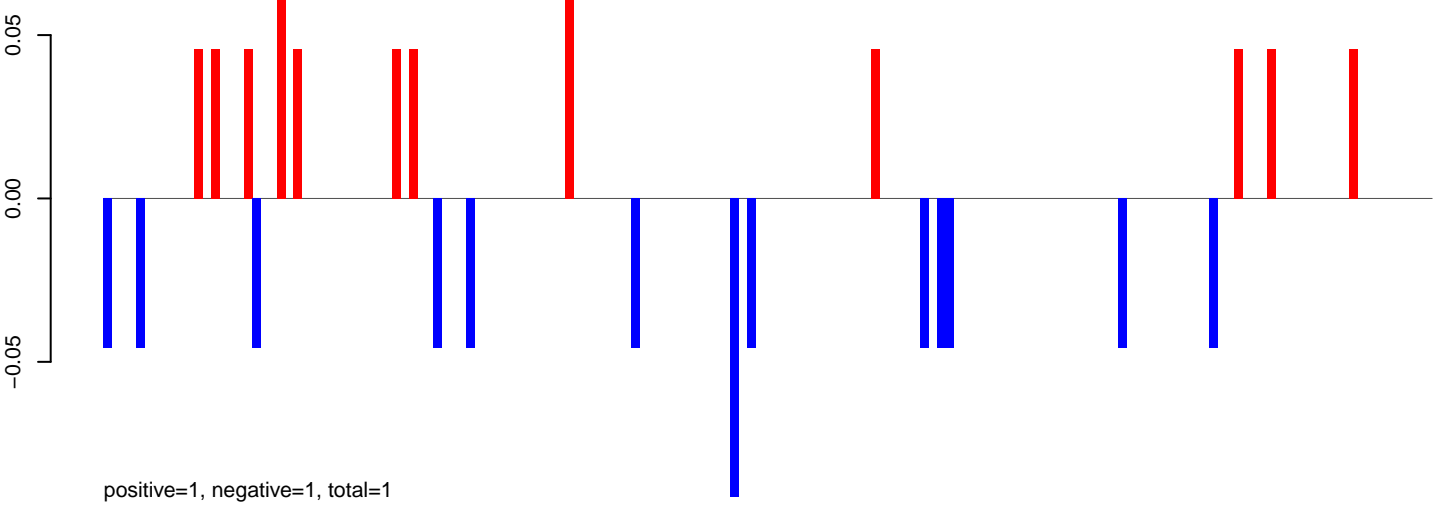


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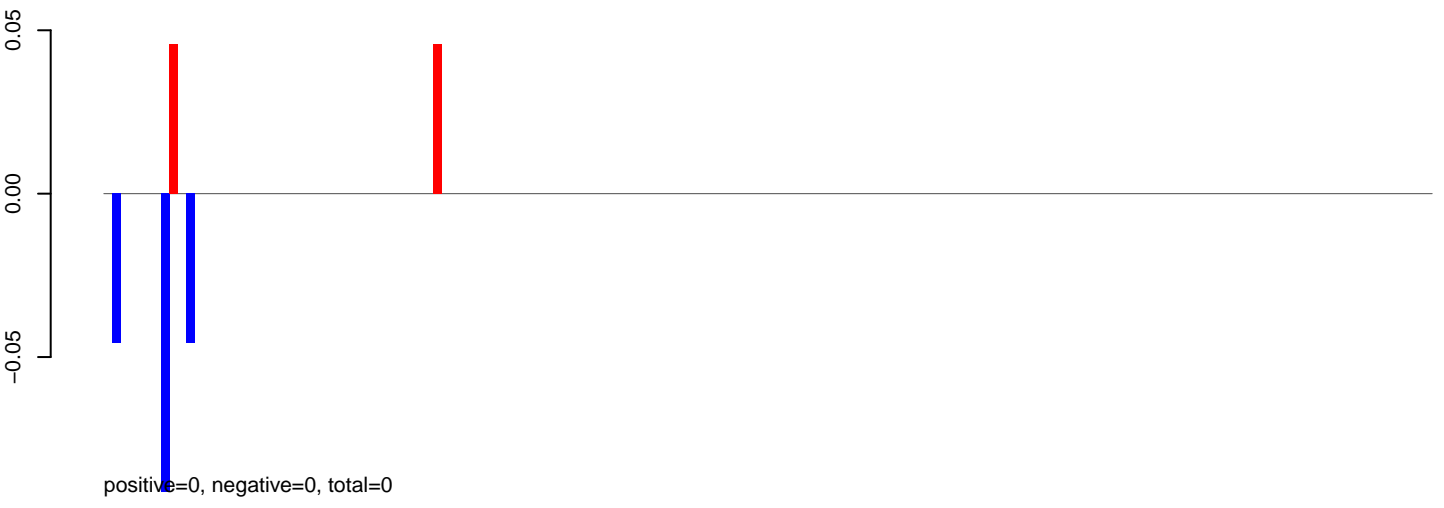


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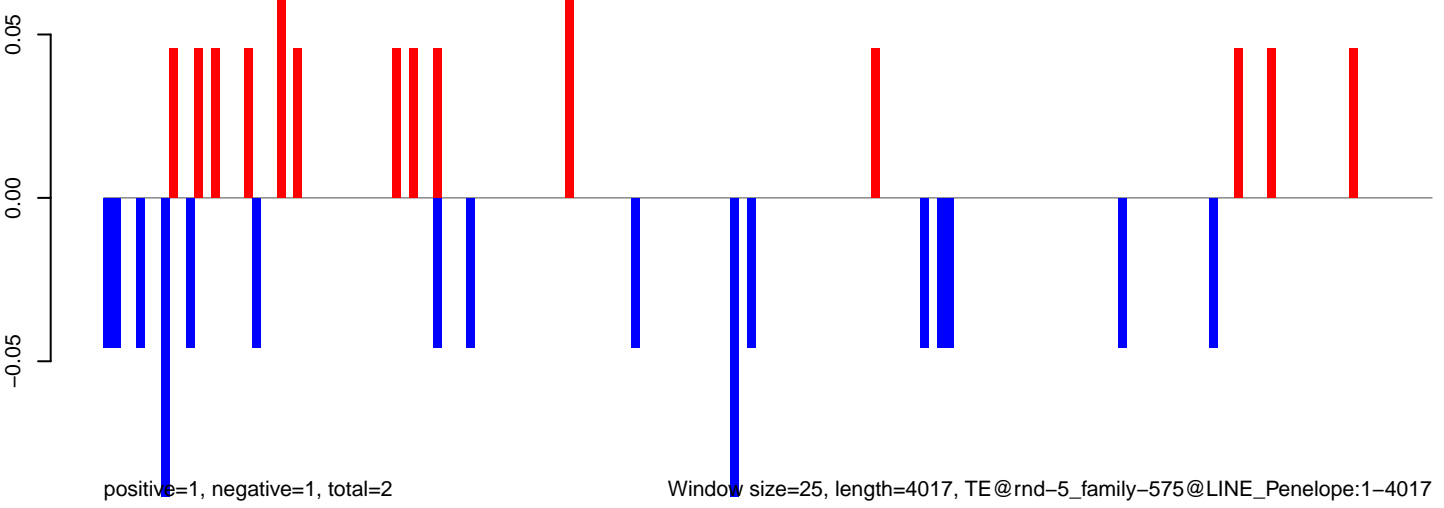
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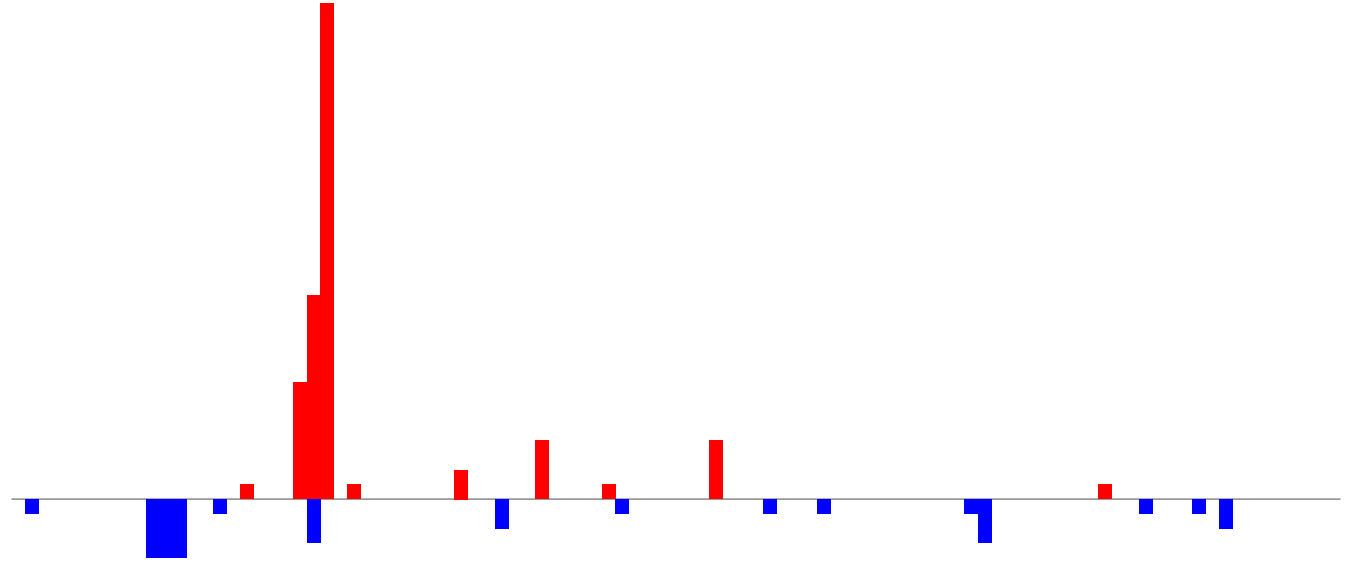
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

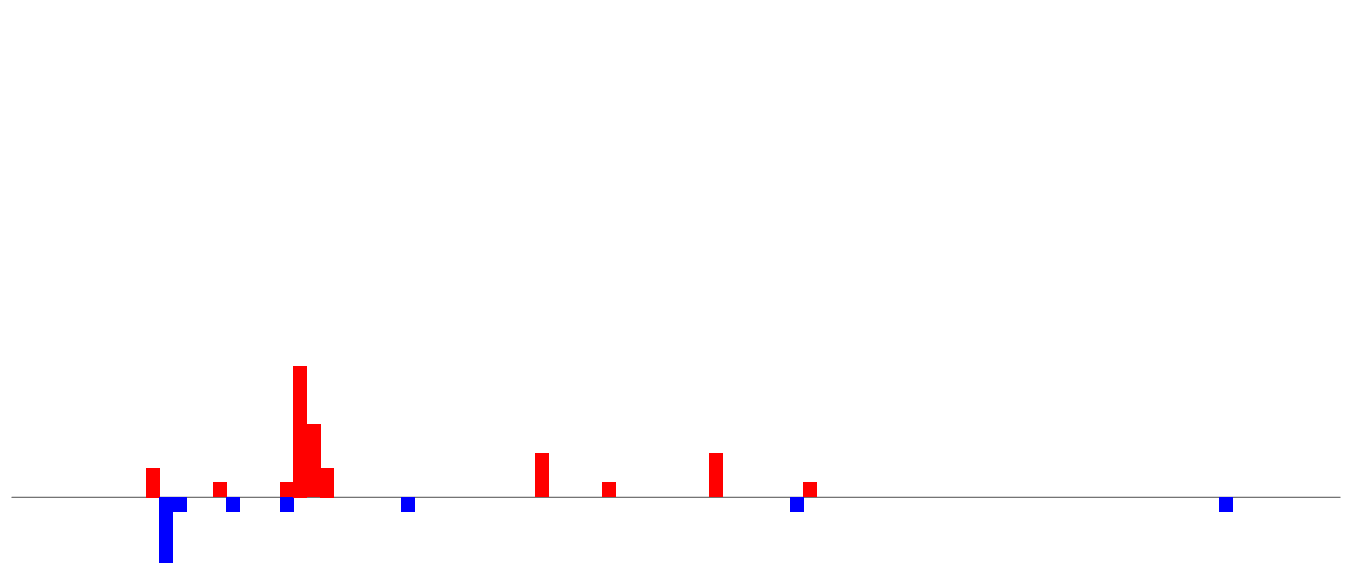


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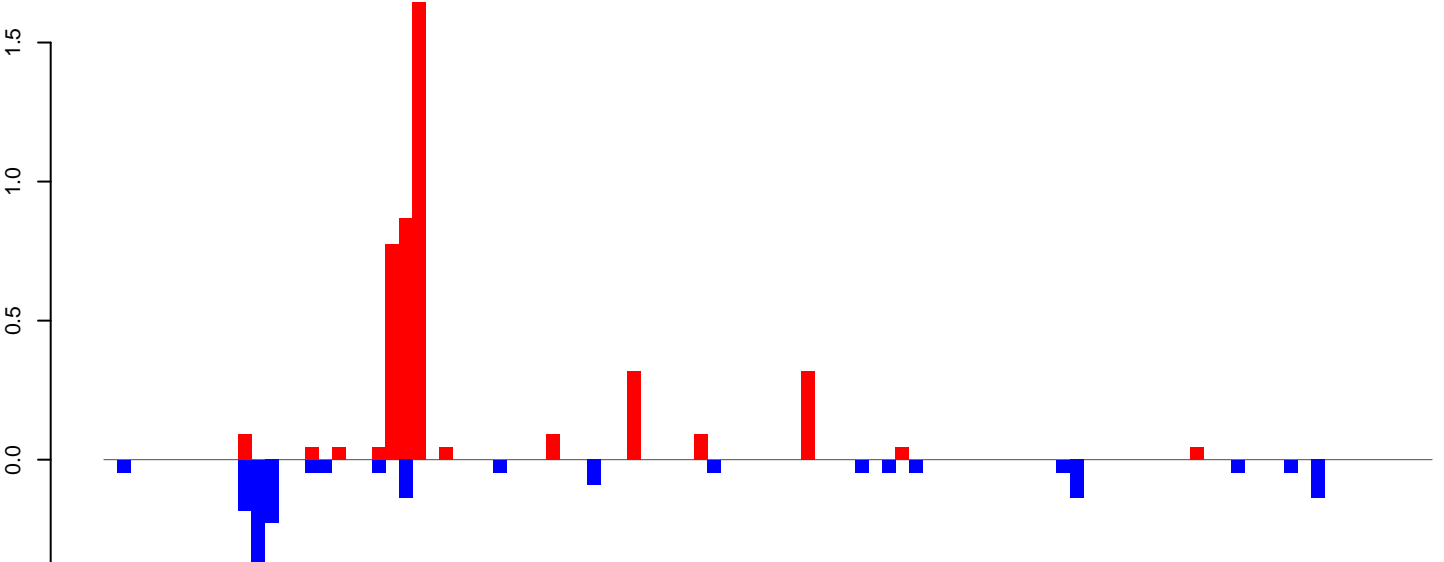
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.rep

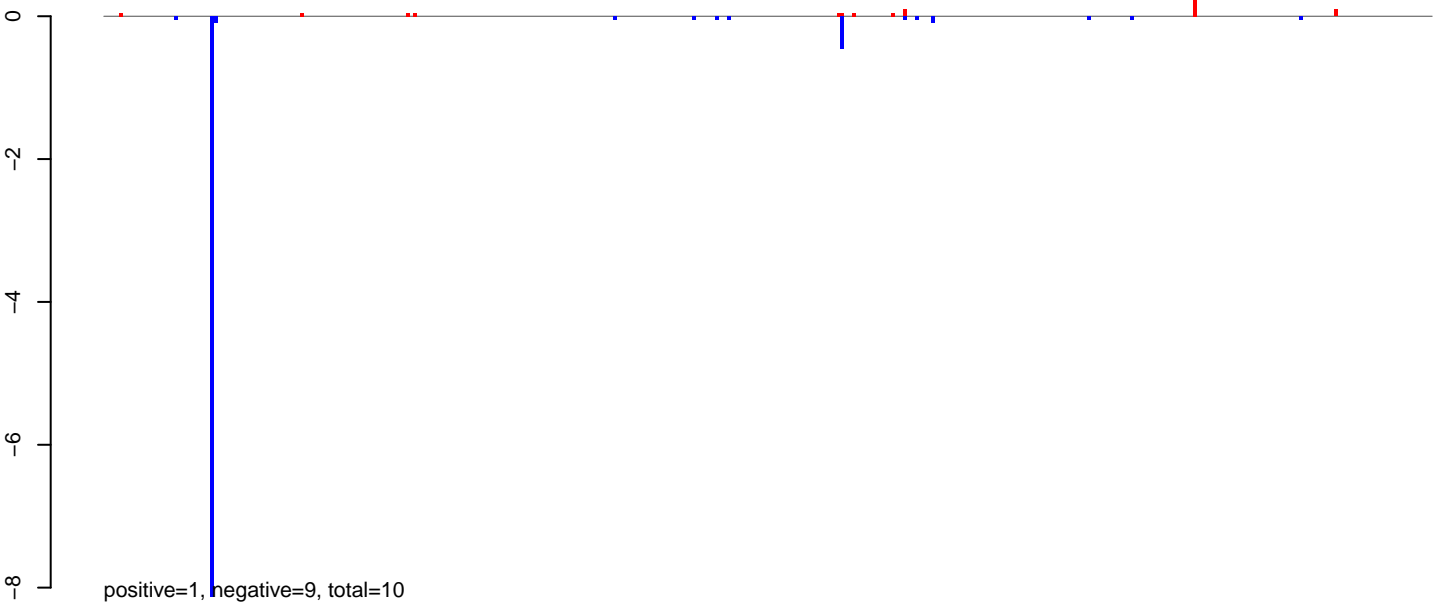


positive=4, negative=2, total=6

Window size=25, length=2474, TE@rnd-5_family-319@DNA_Sola-2:1-2474

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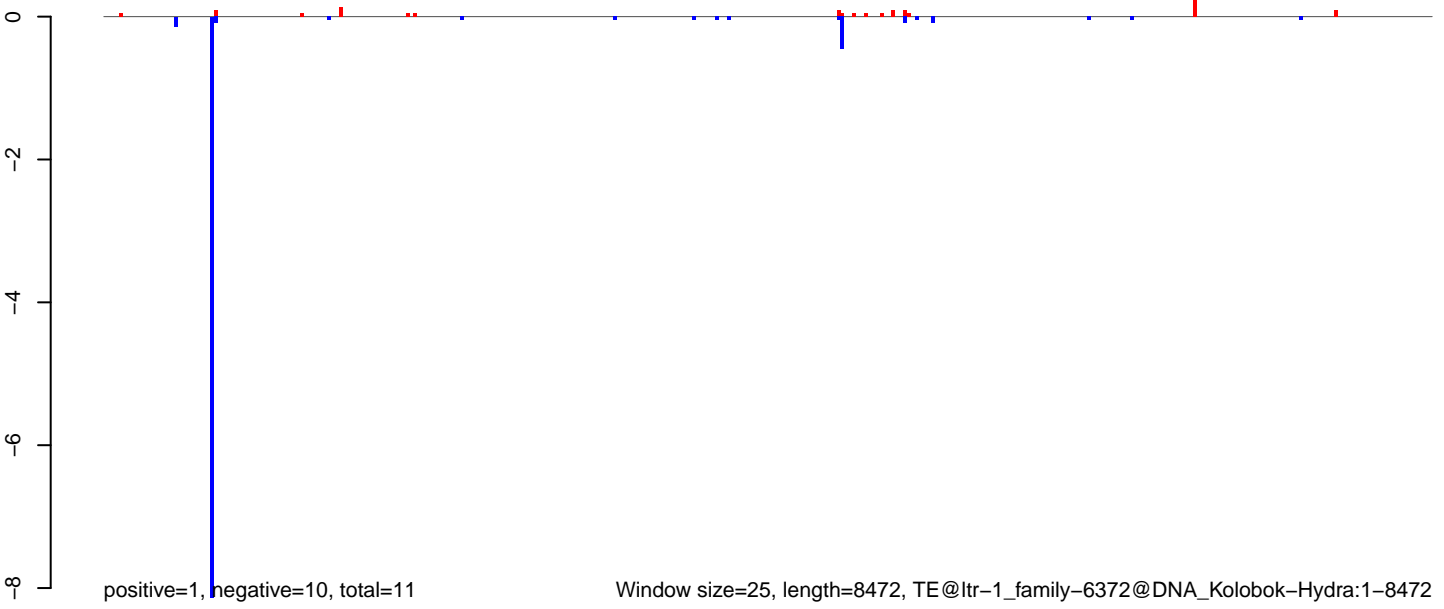
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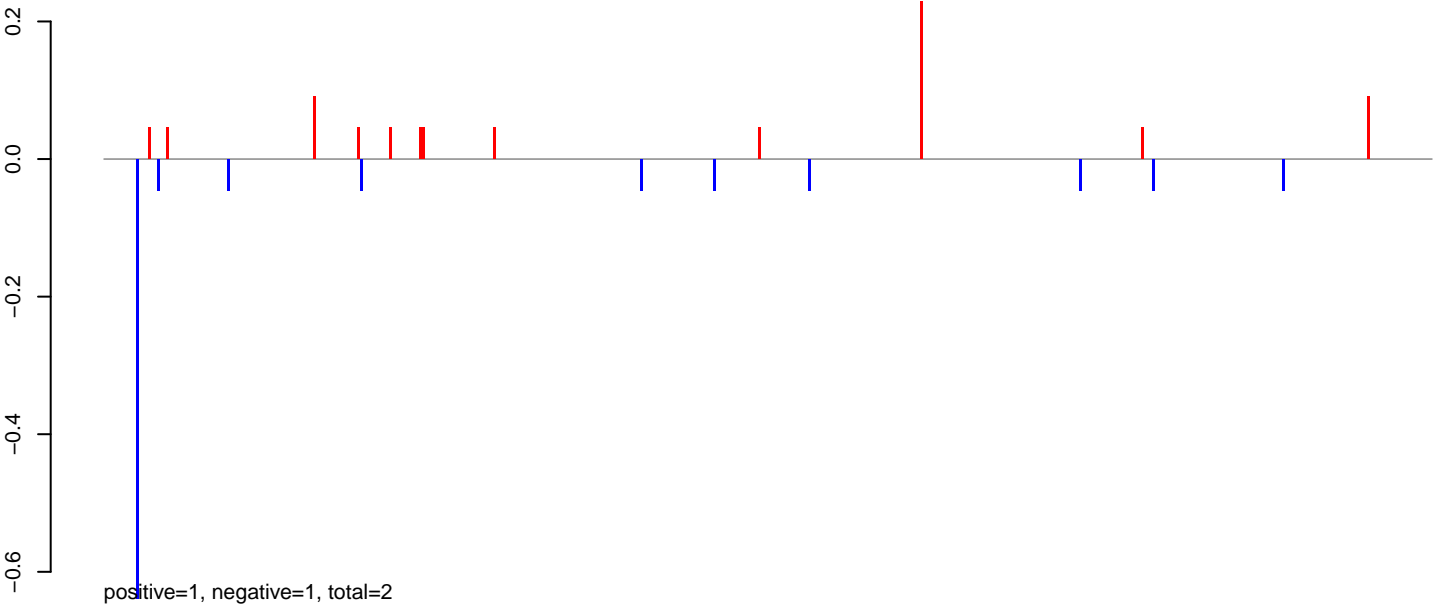
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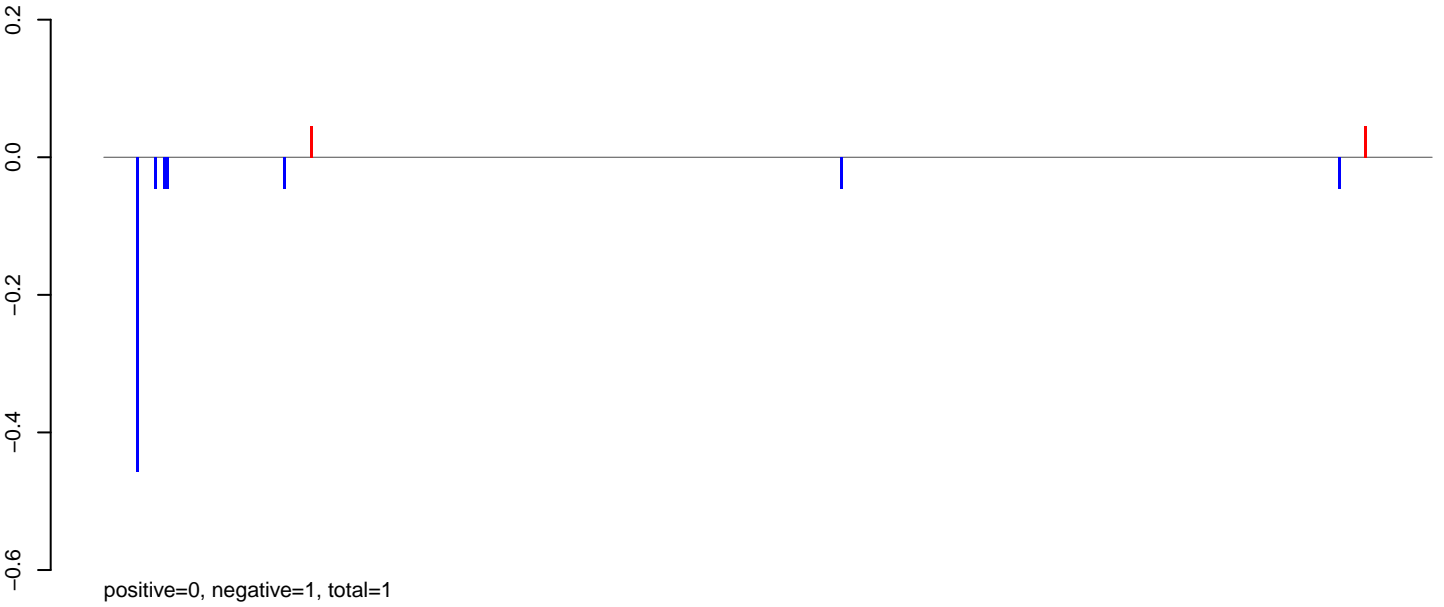
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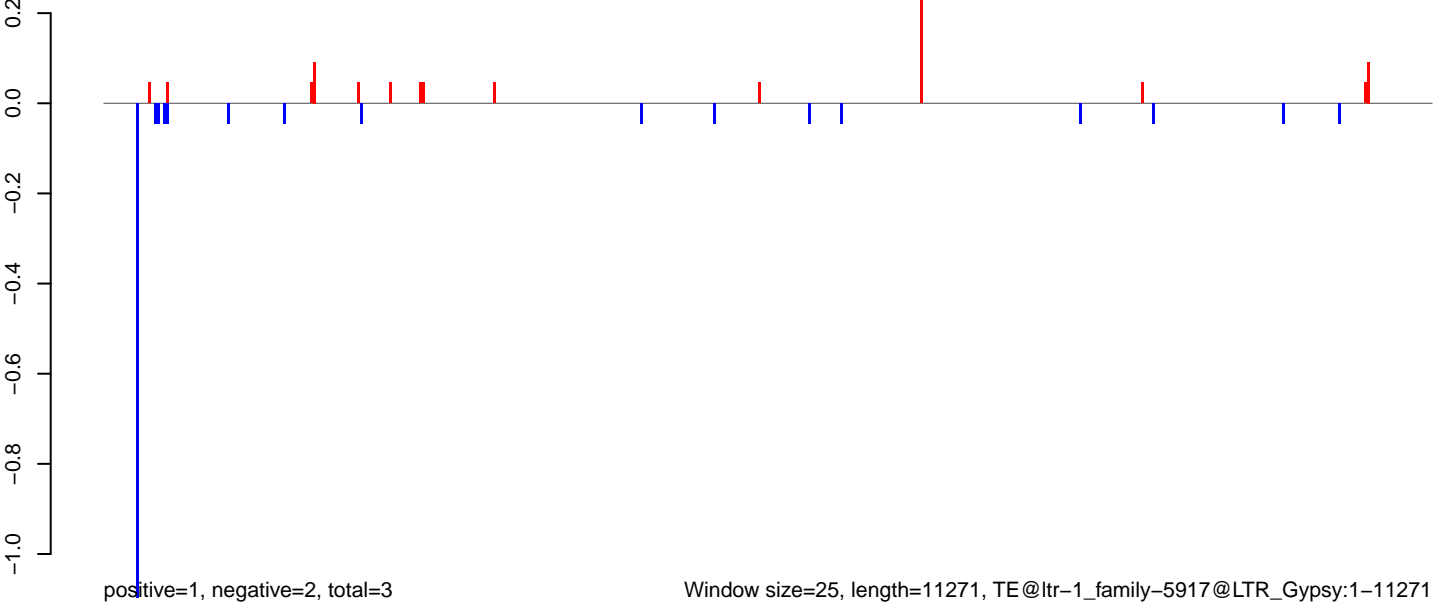
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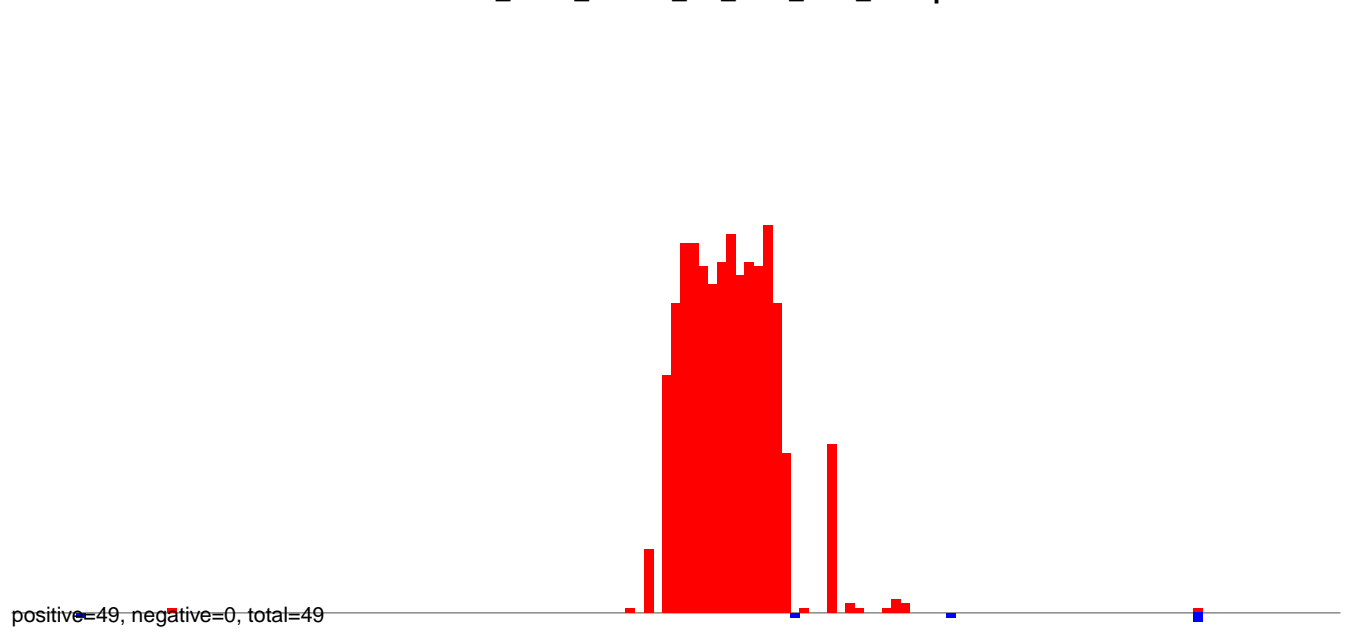
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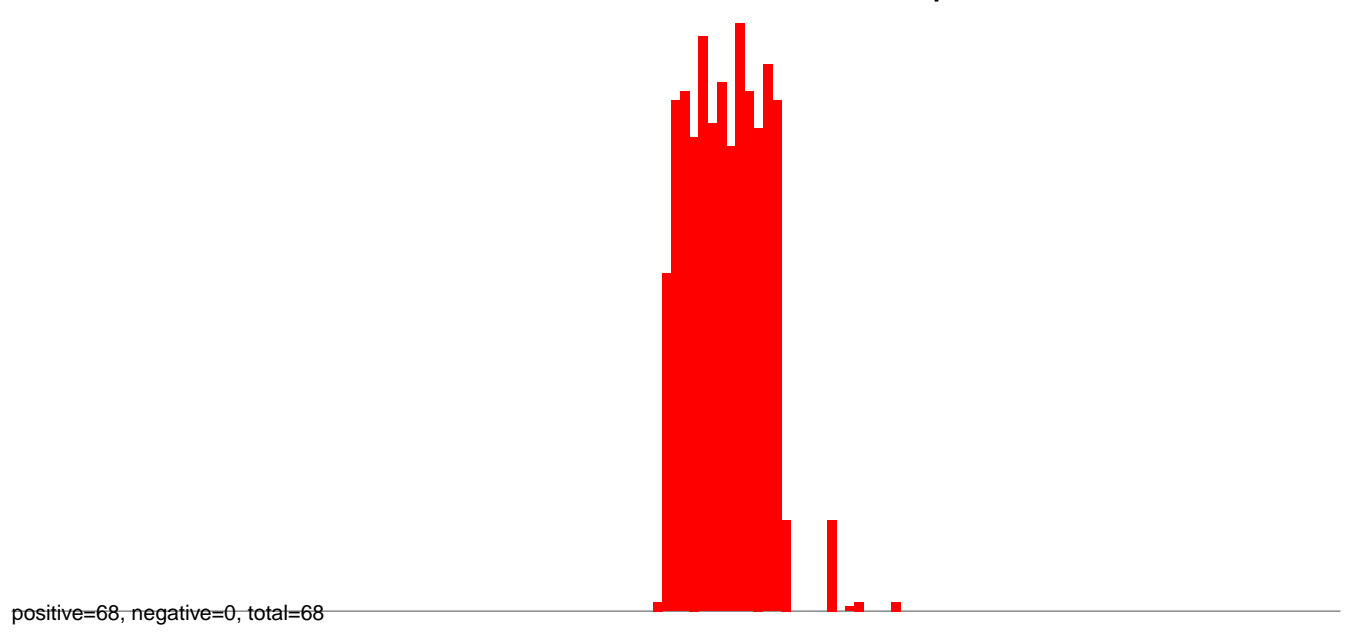
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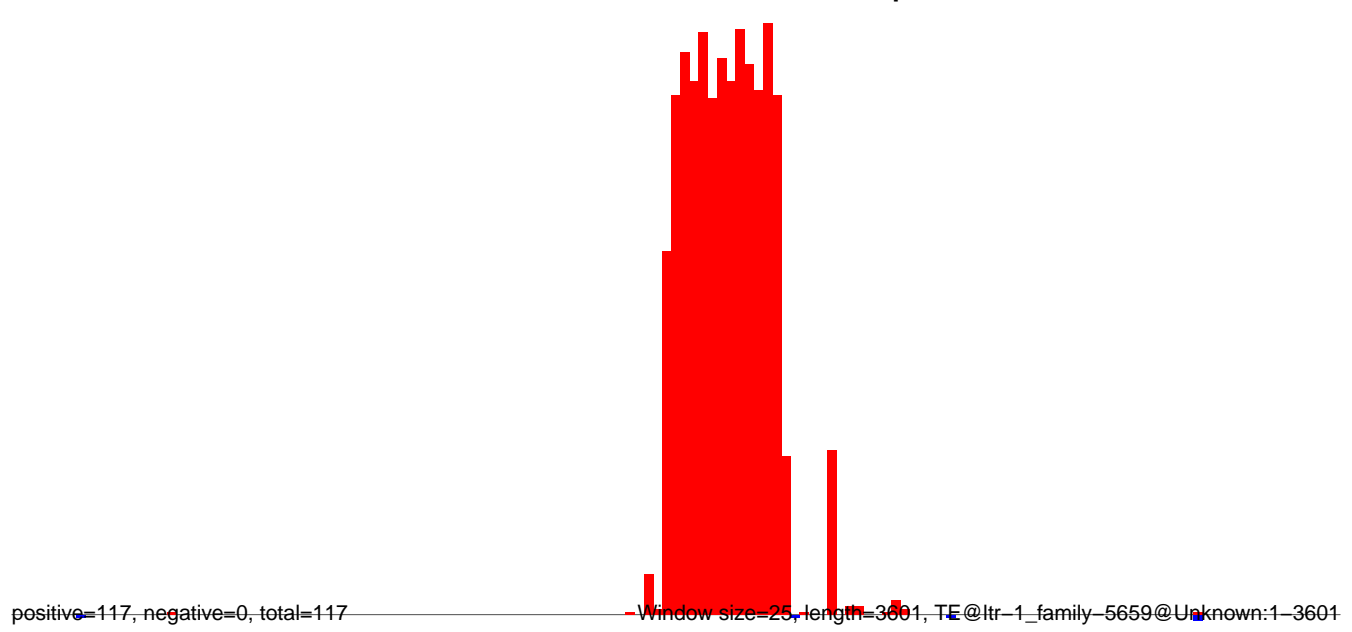
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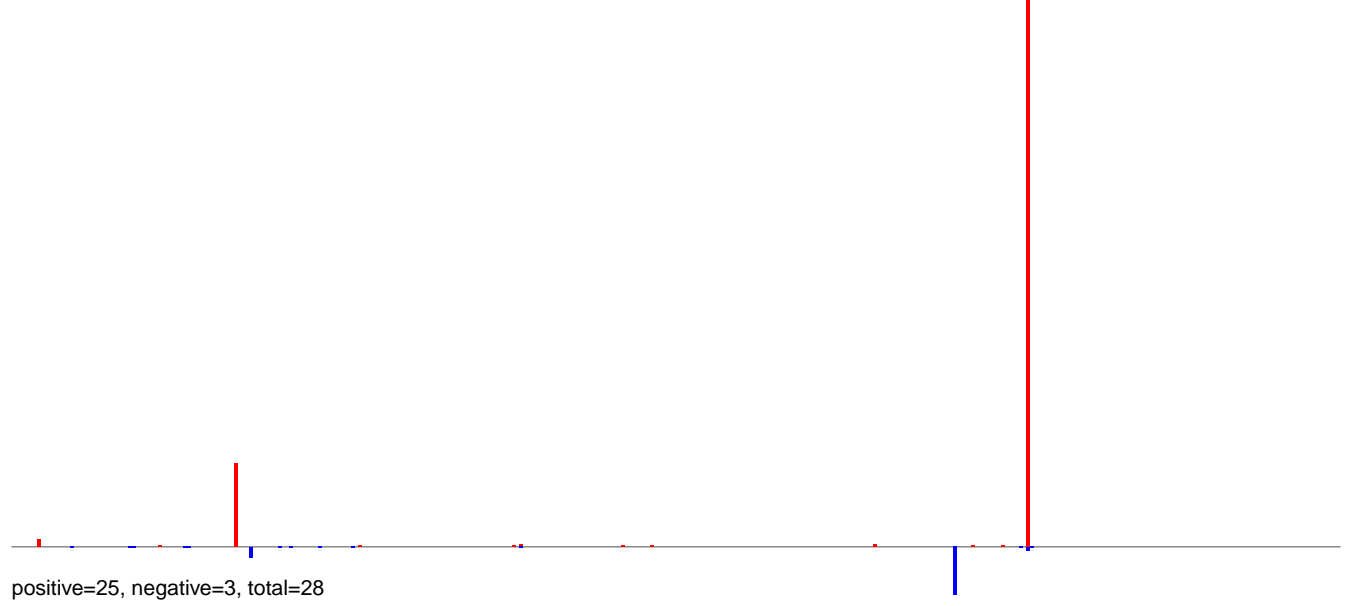
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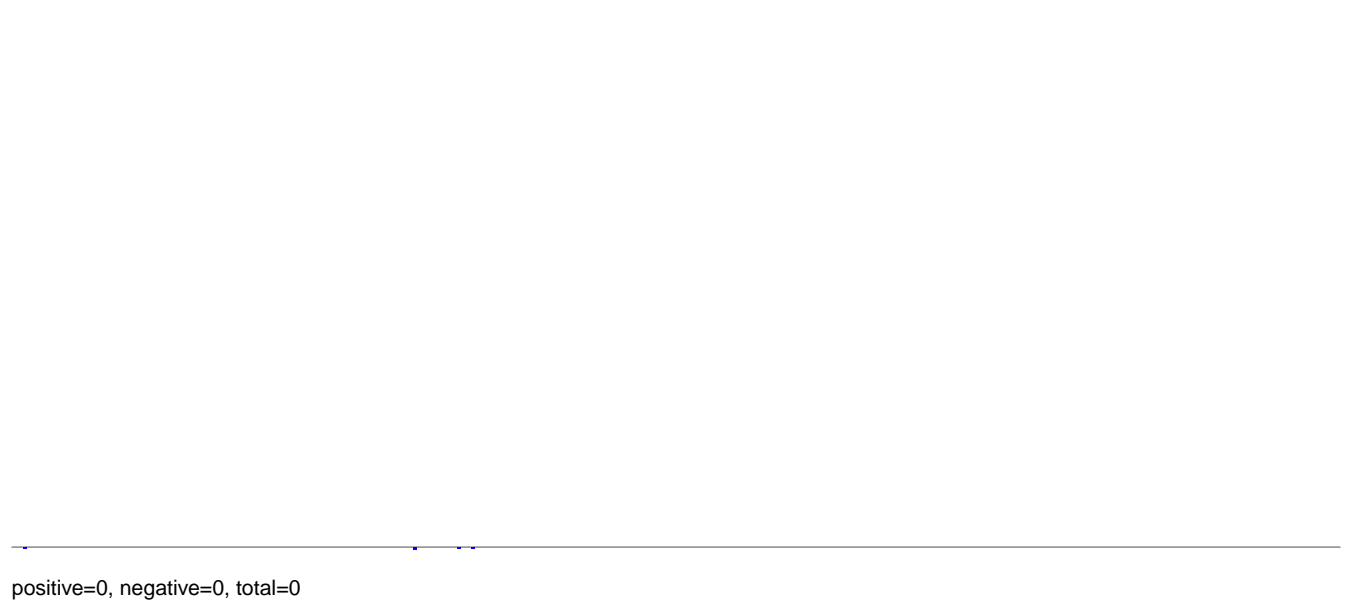
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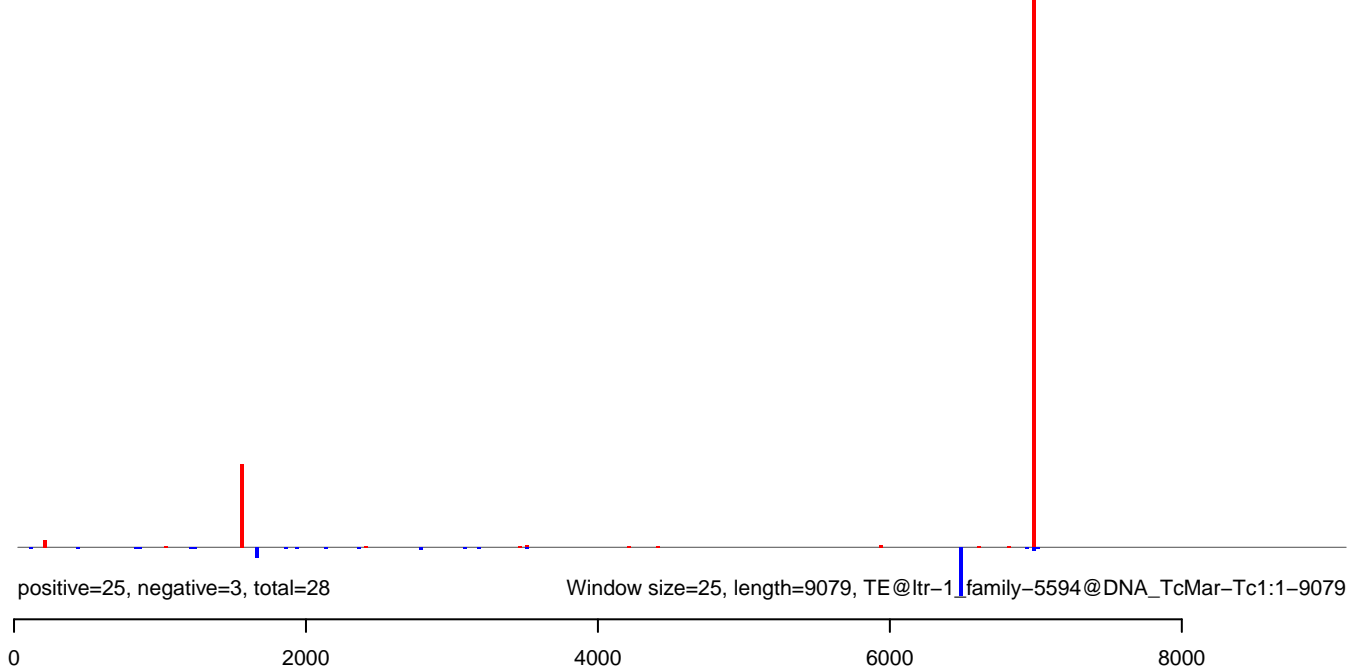
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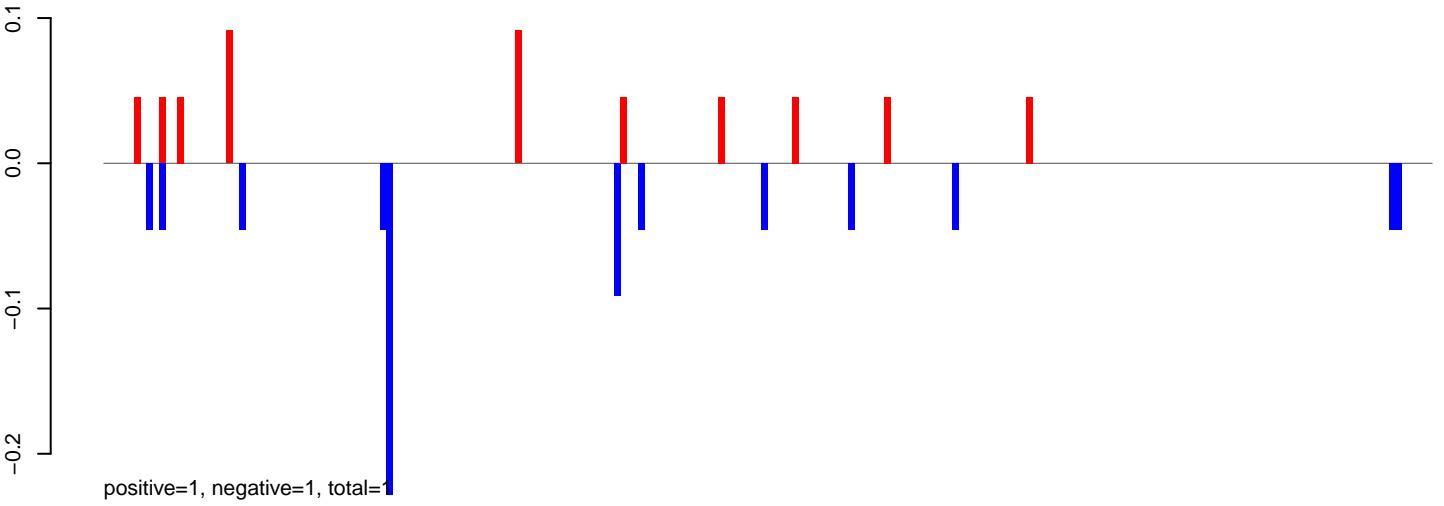
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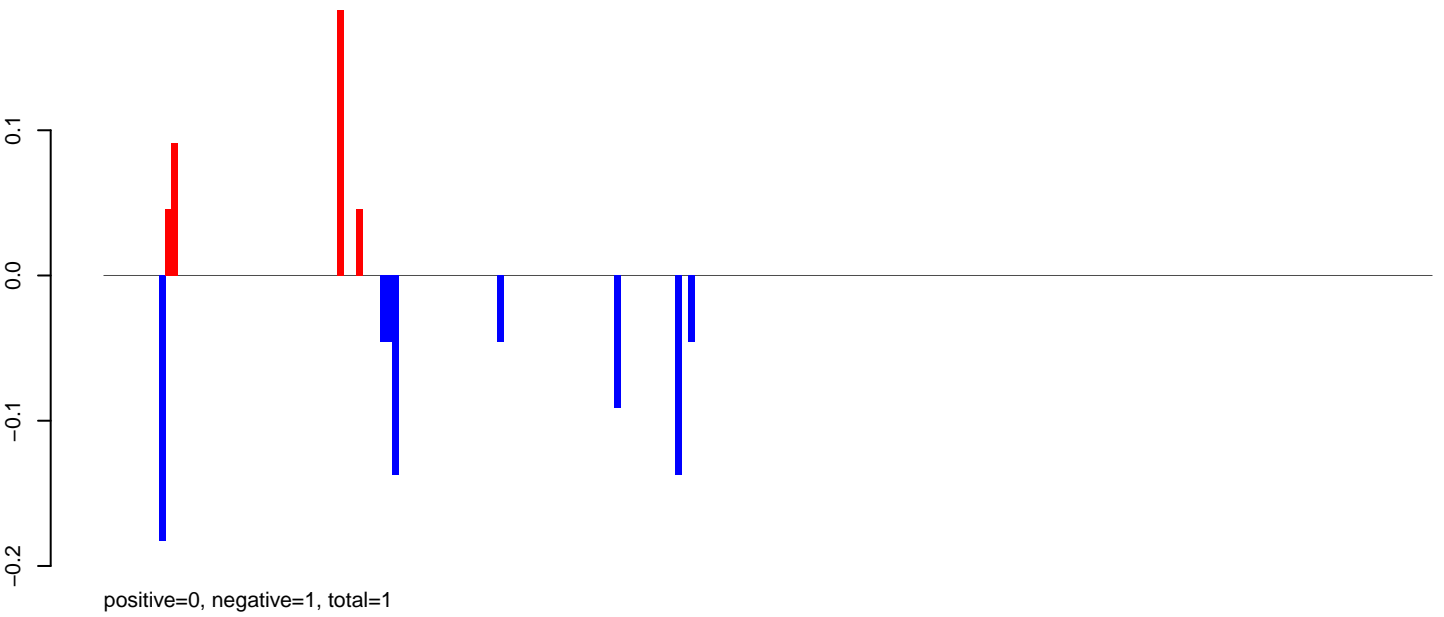
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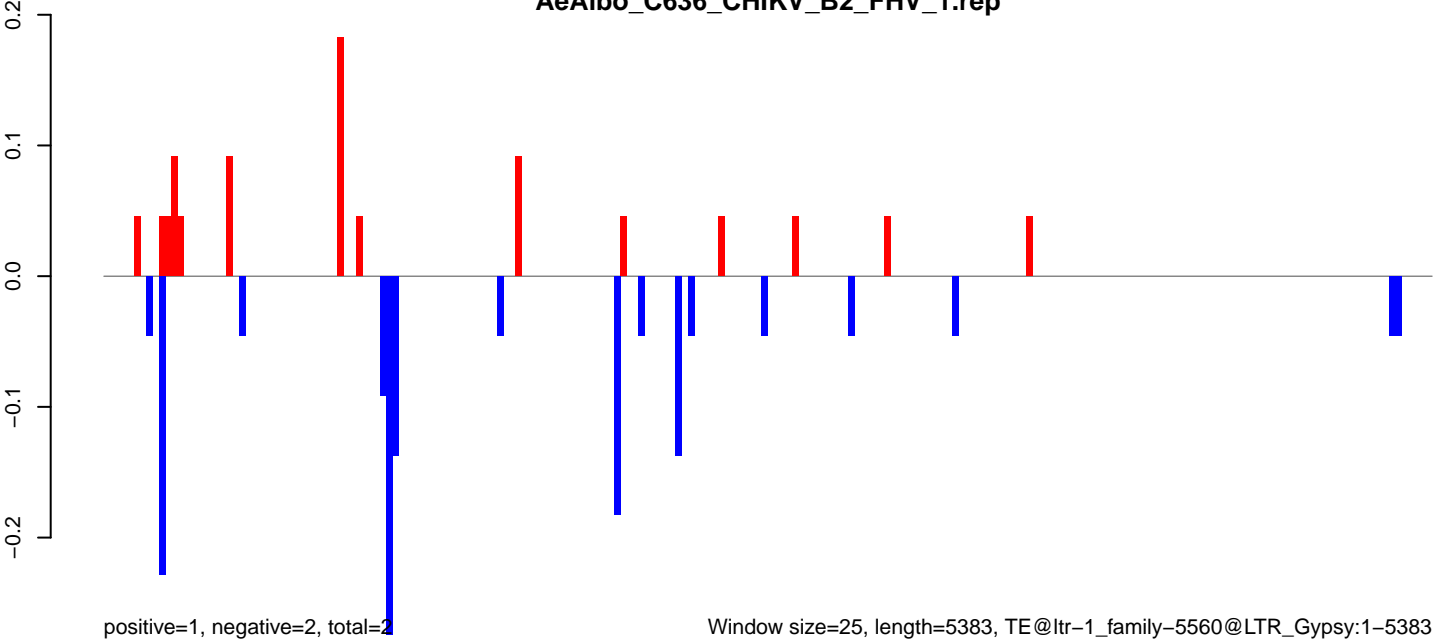
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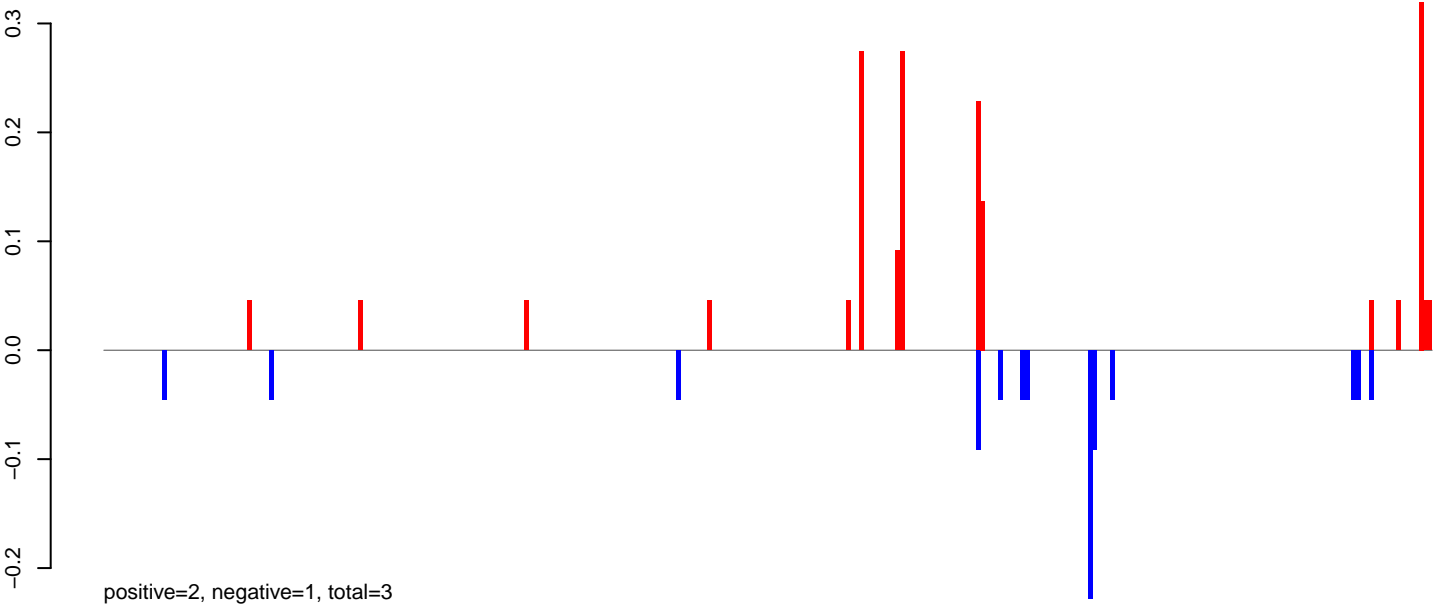
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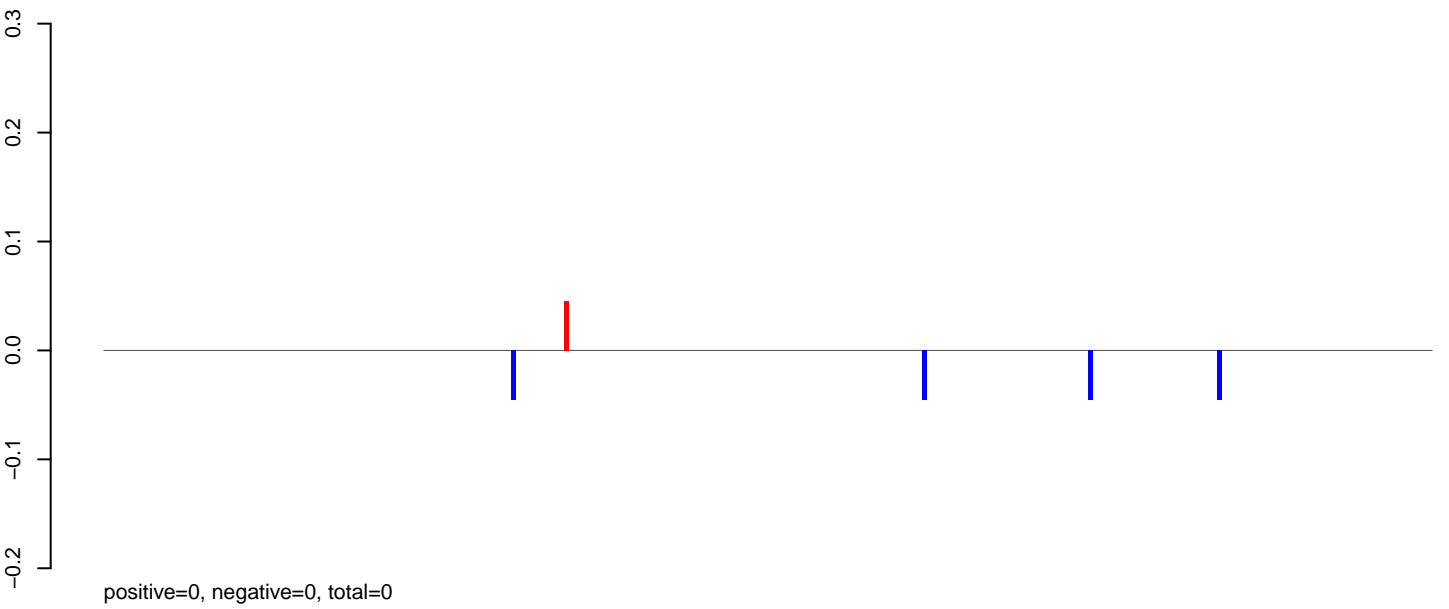
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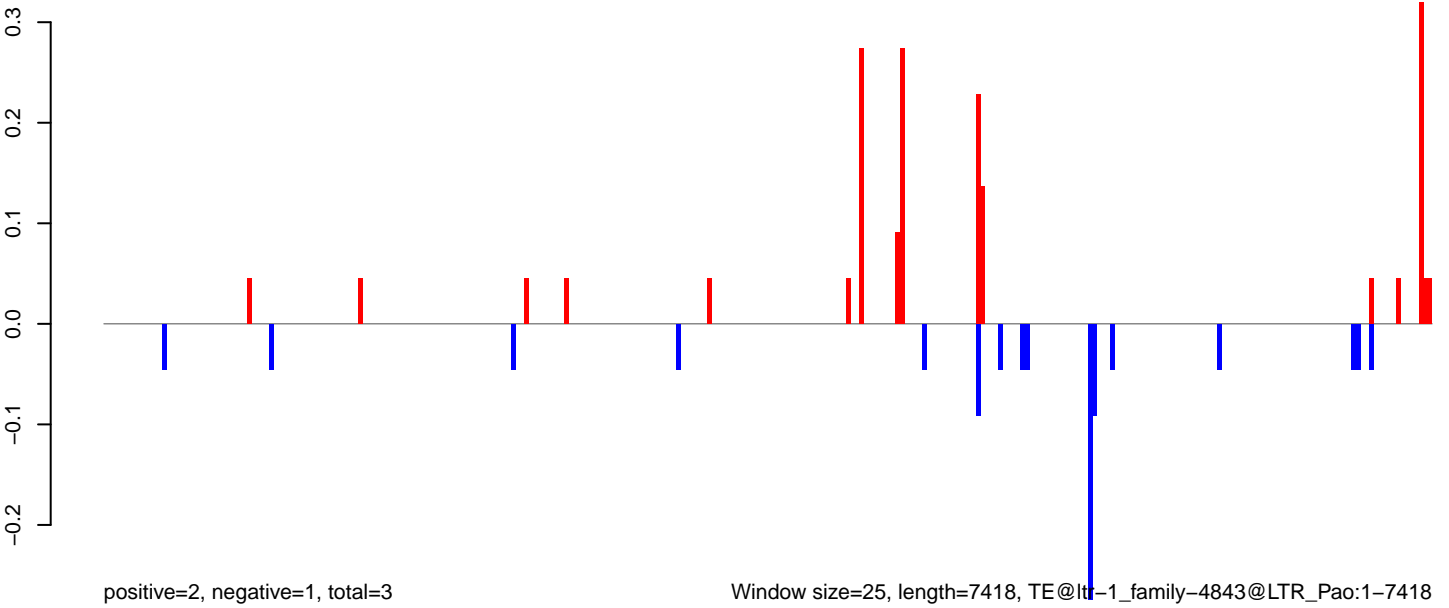
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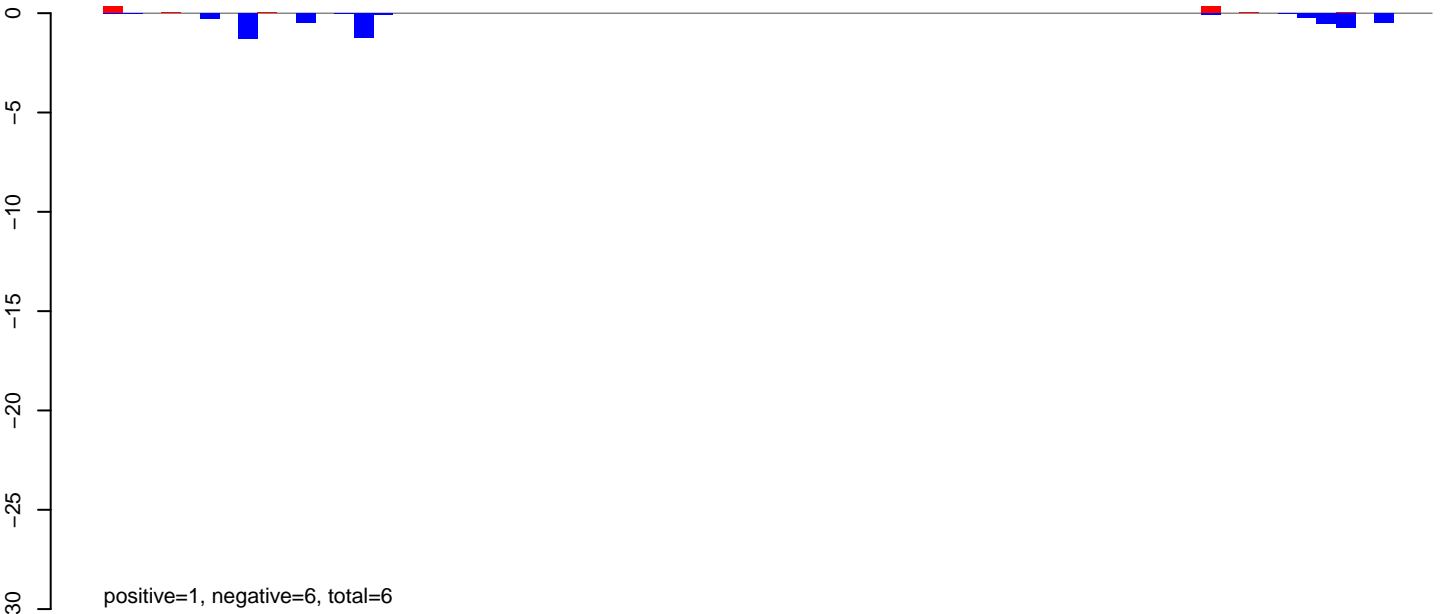
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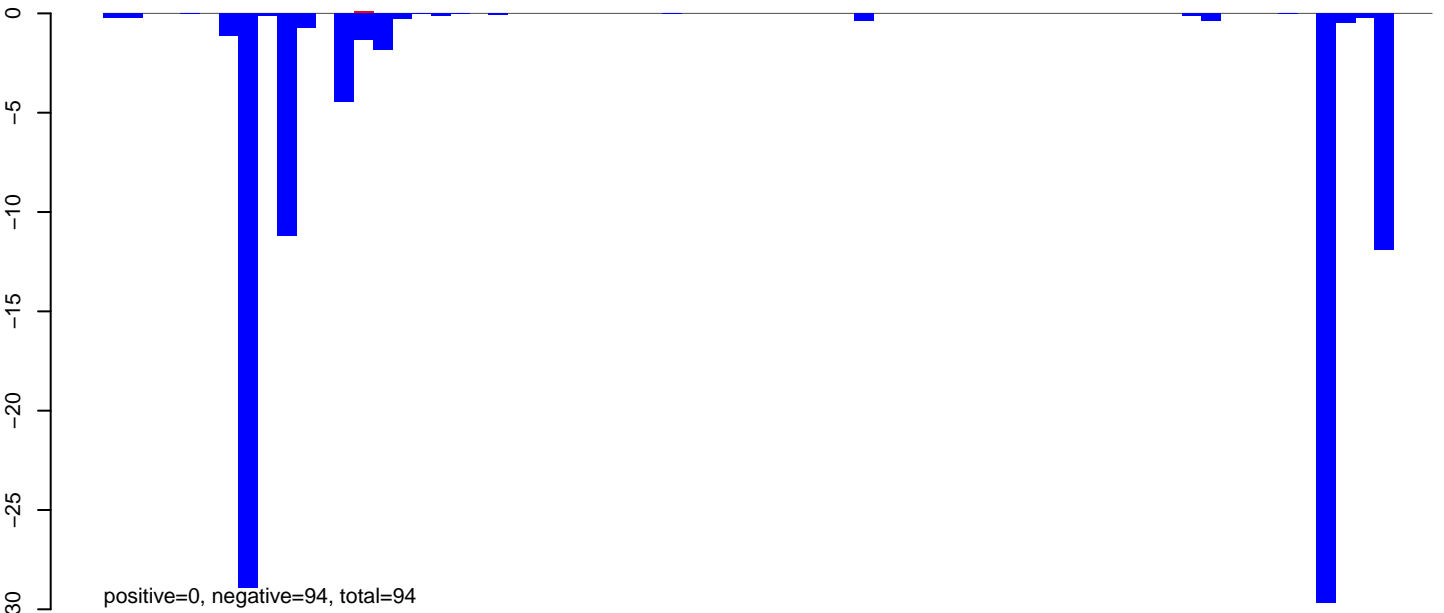
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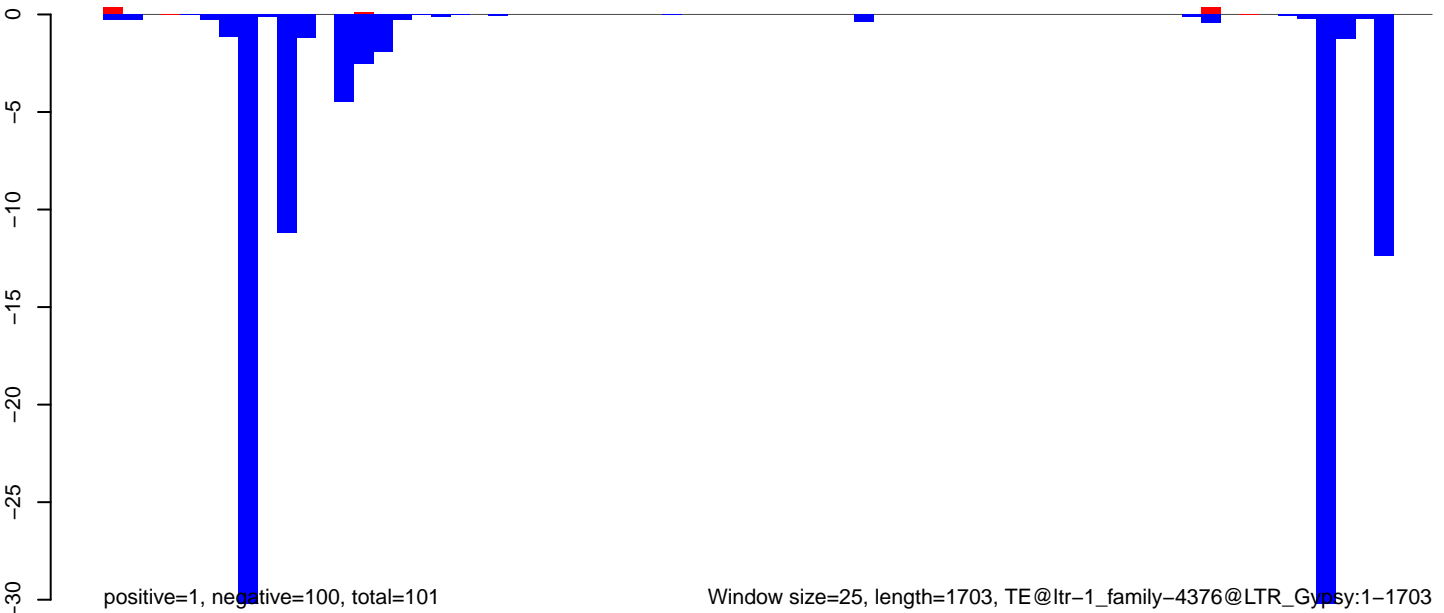
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

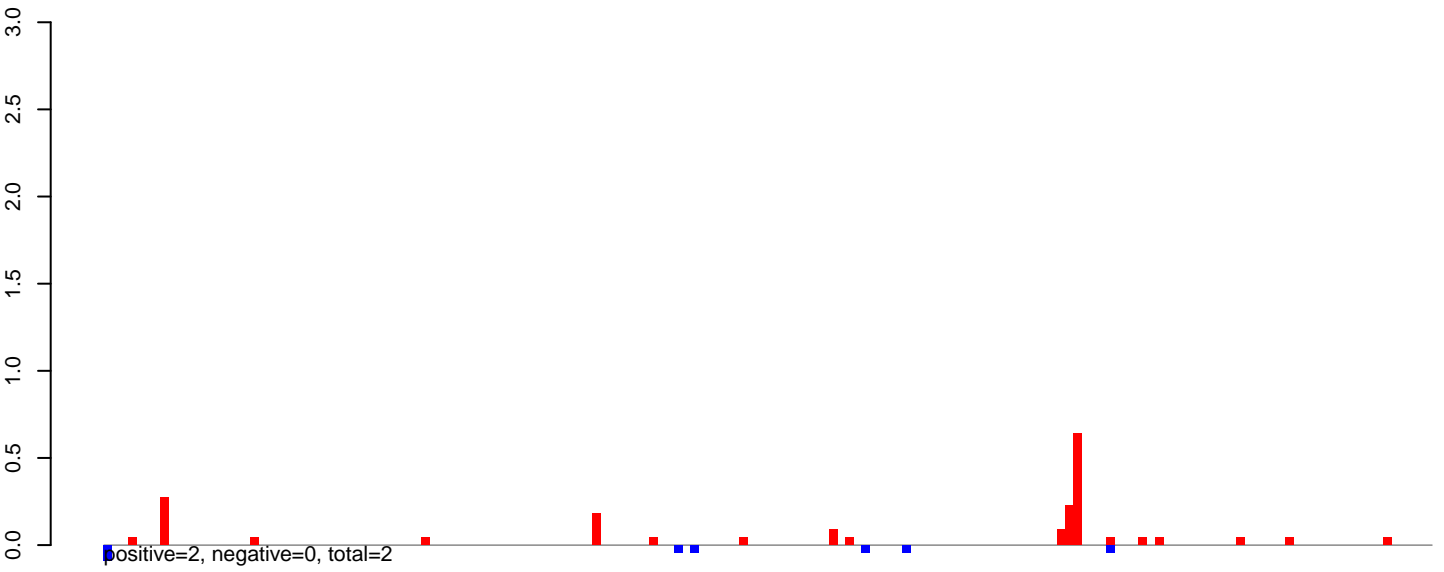


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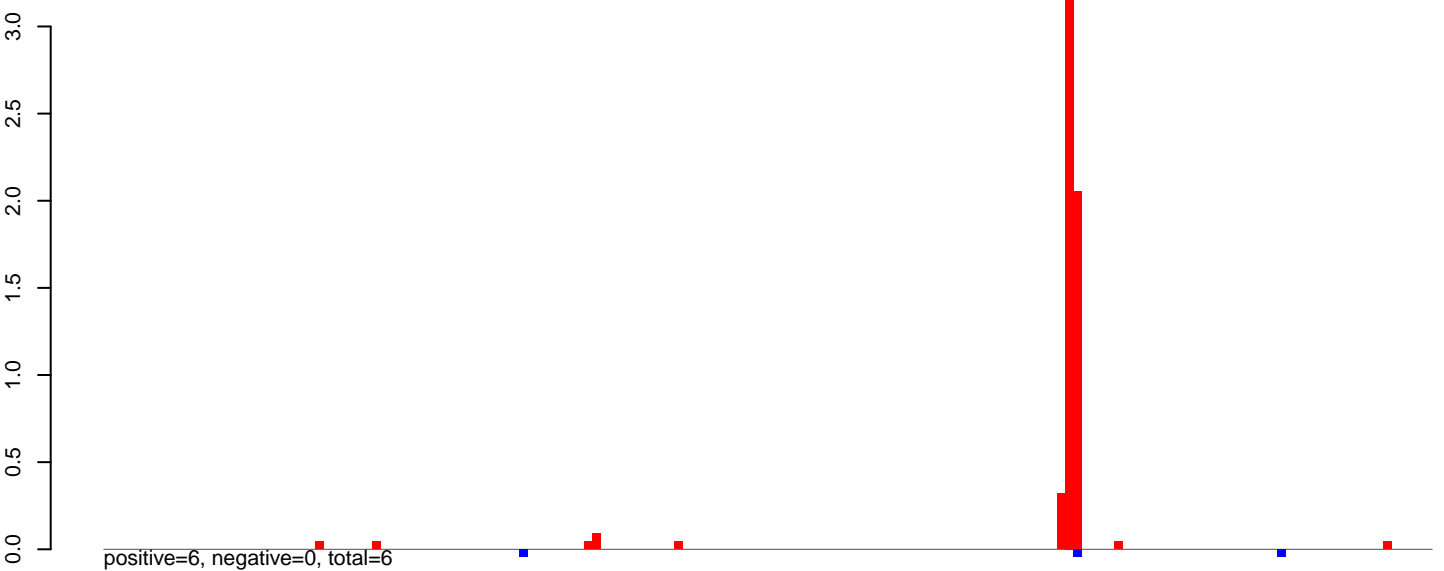


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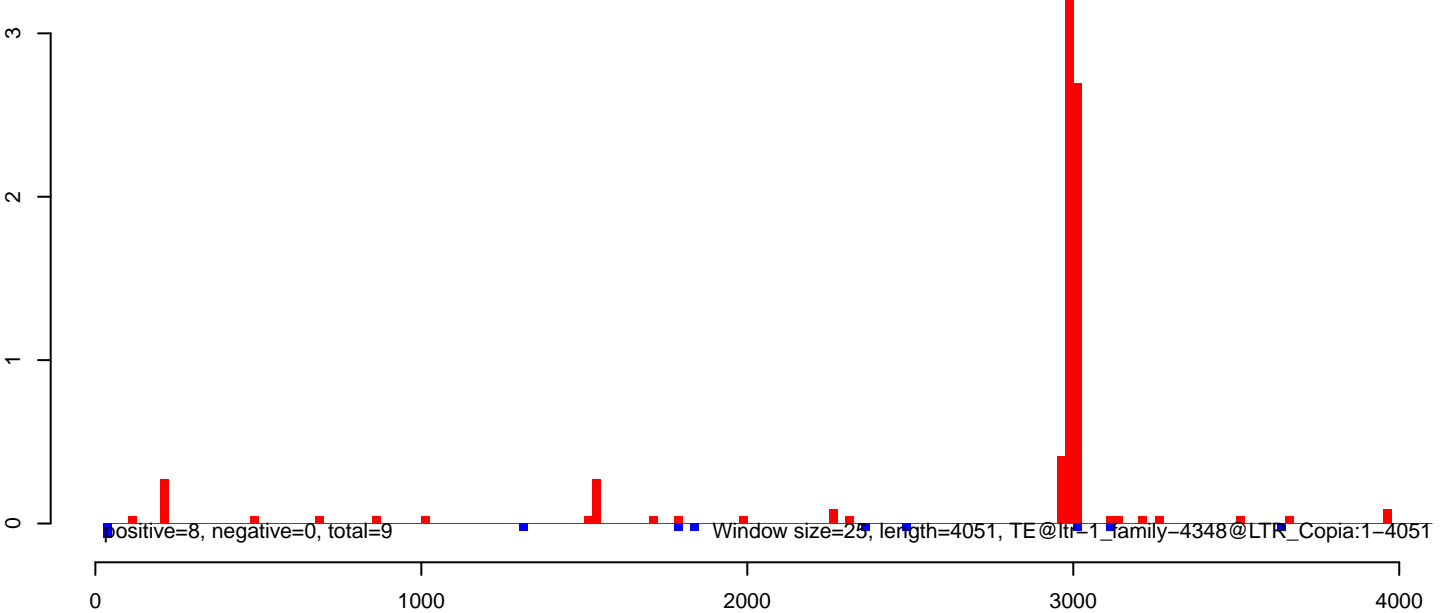
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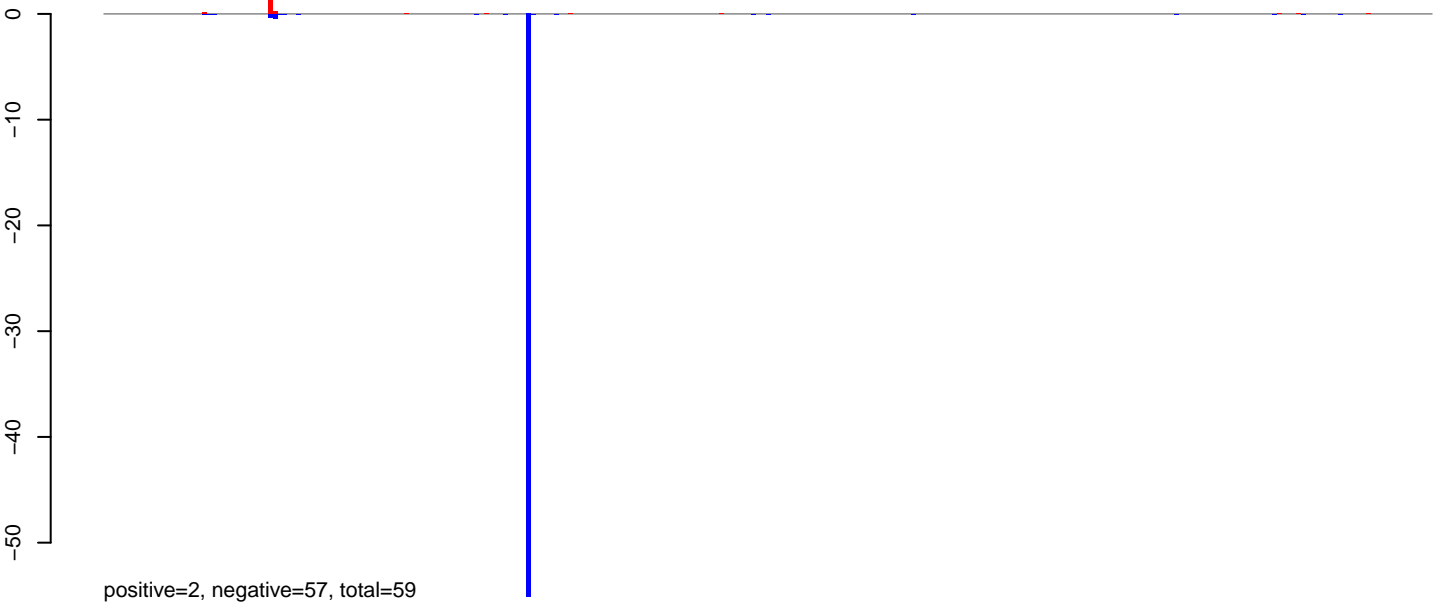
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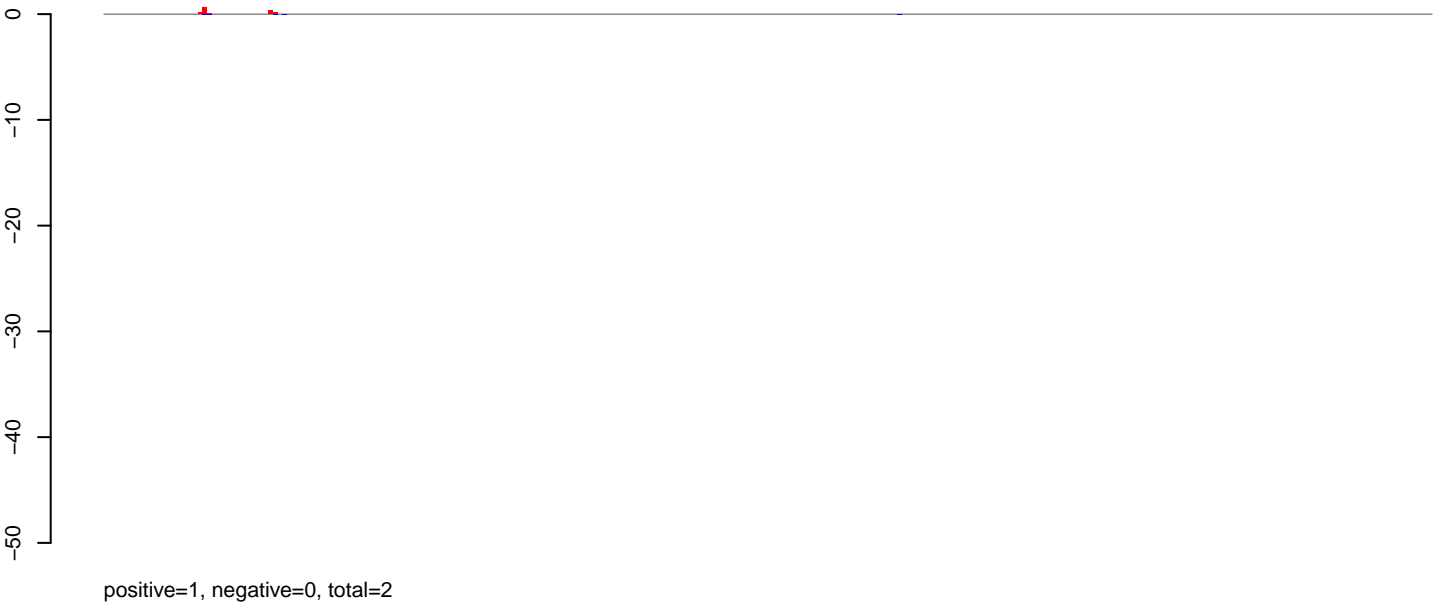
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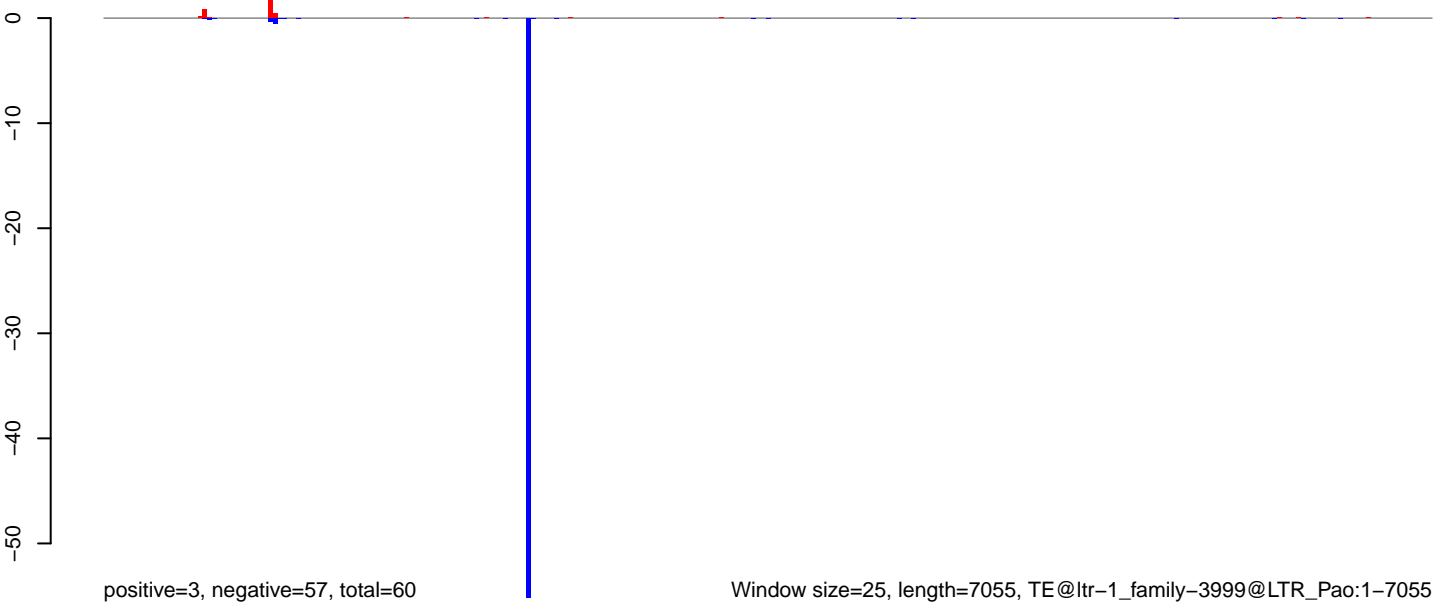
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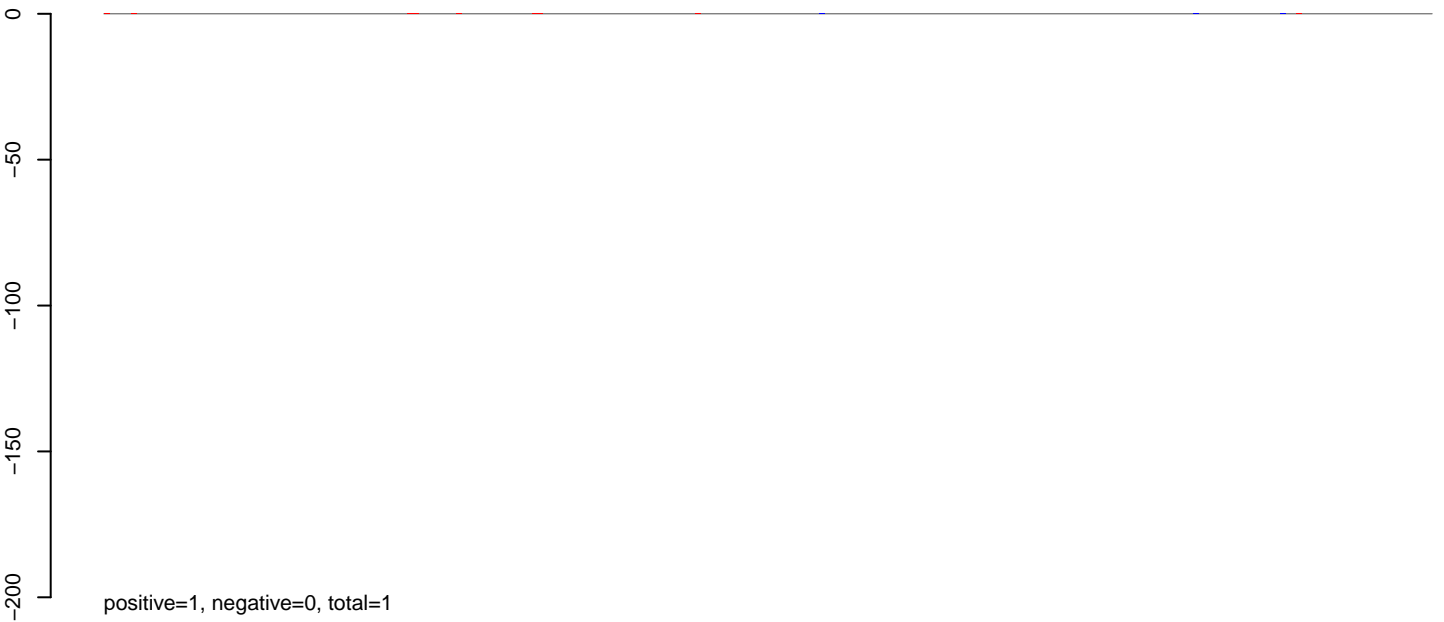
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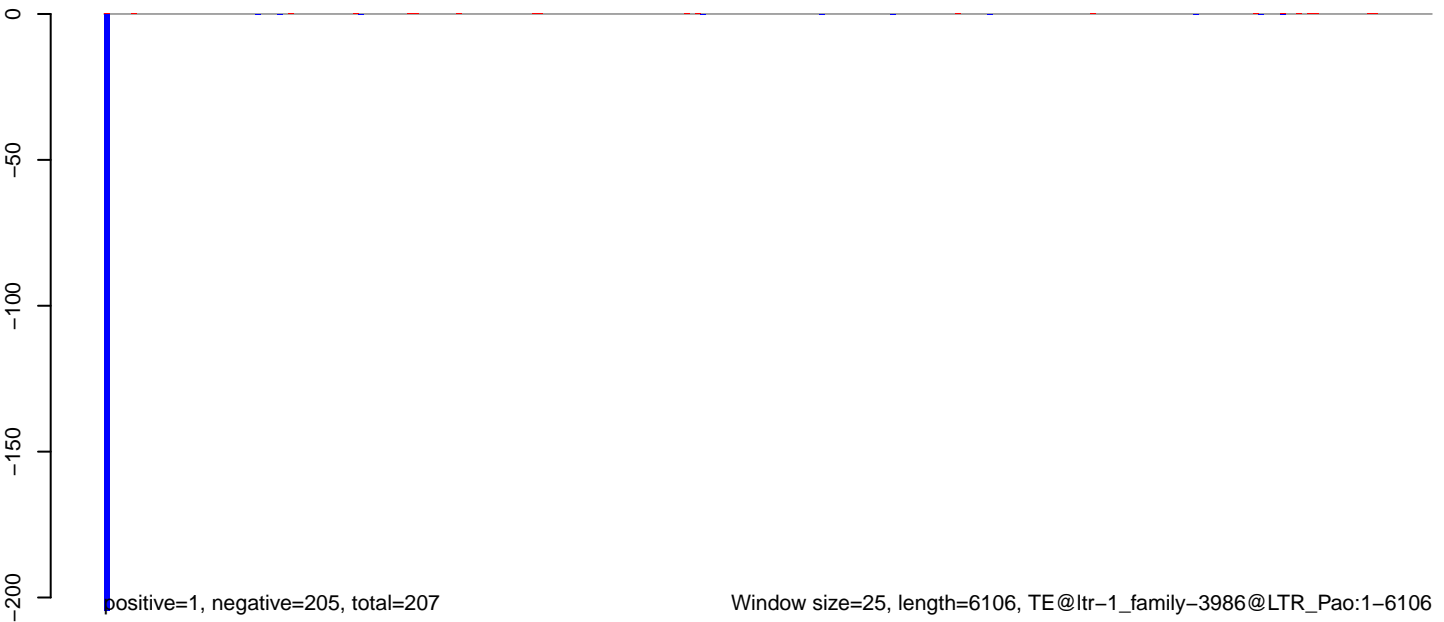
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

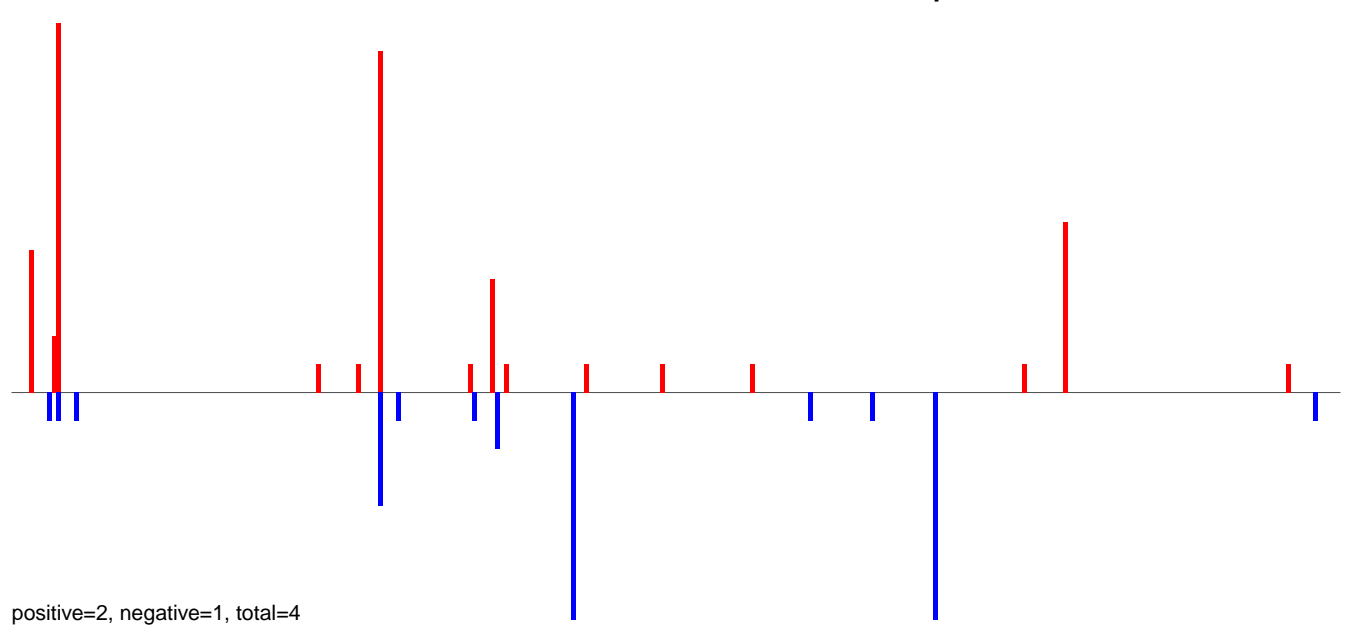


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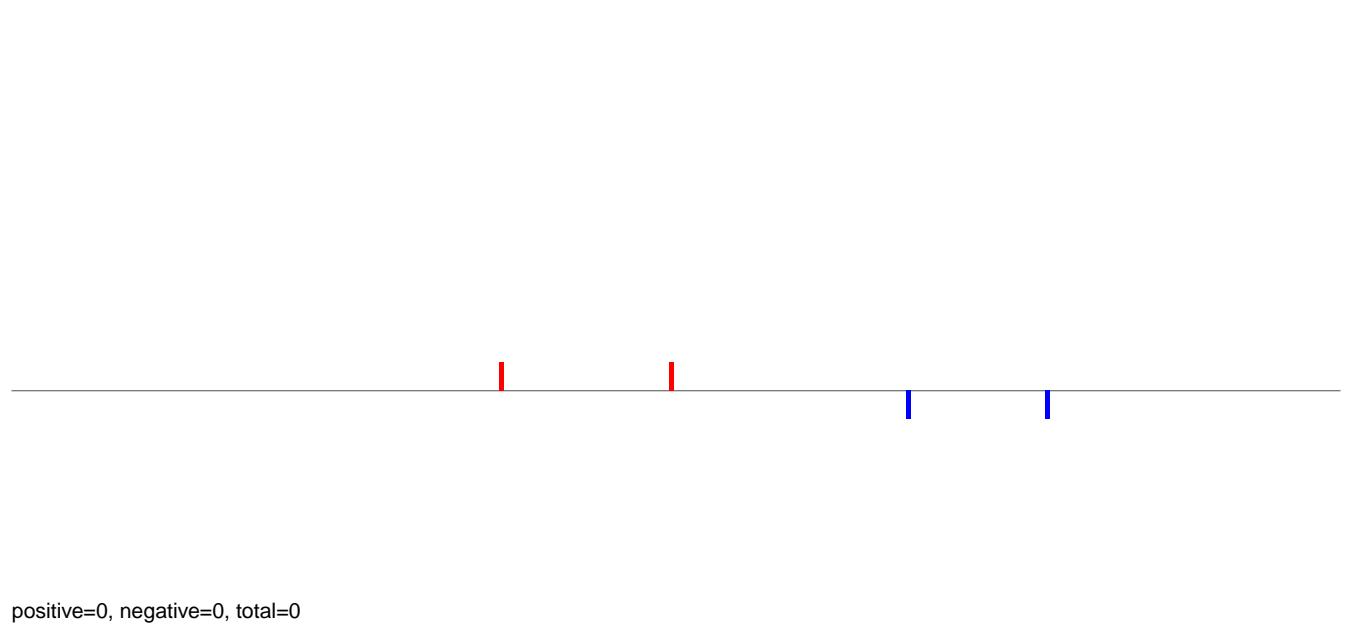


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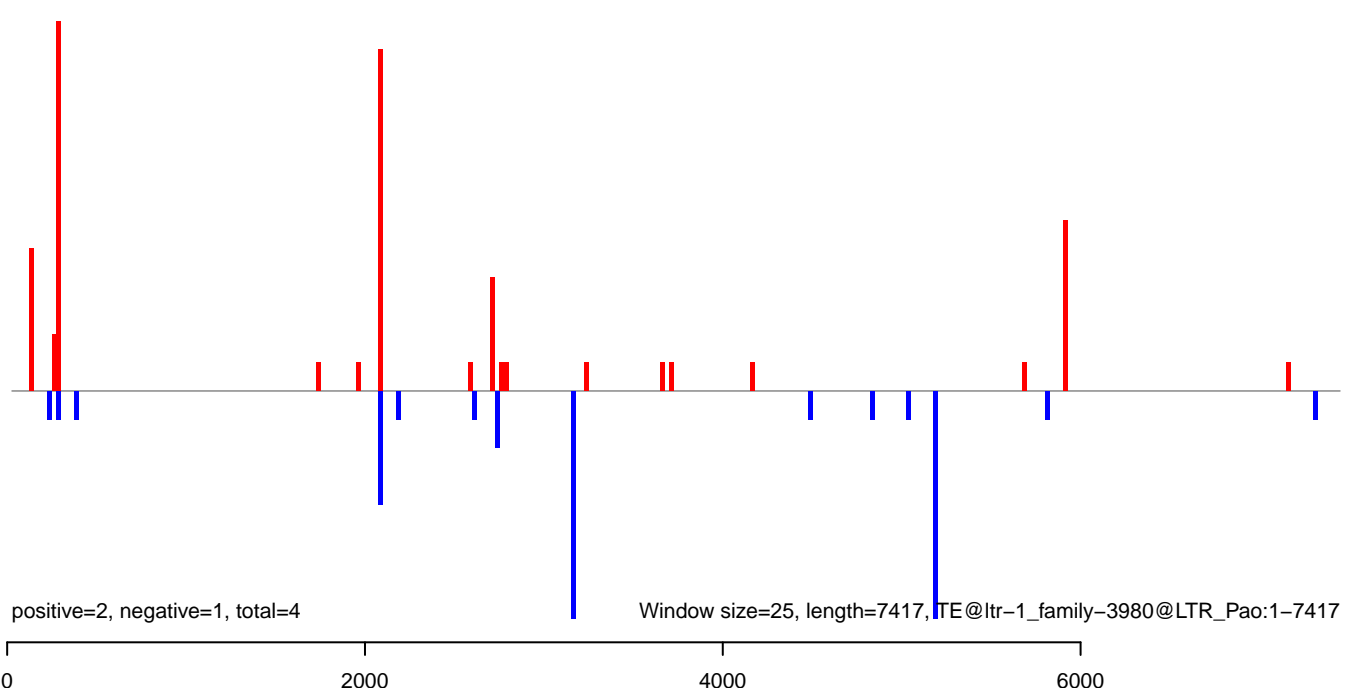
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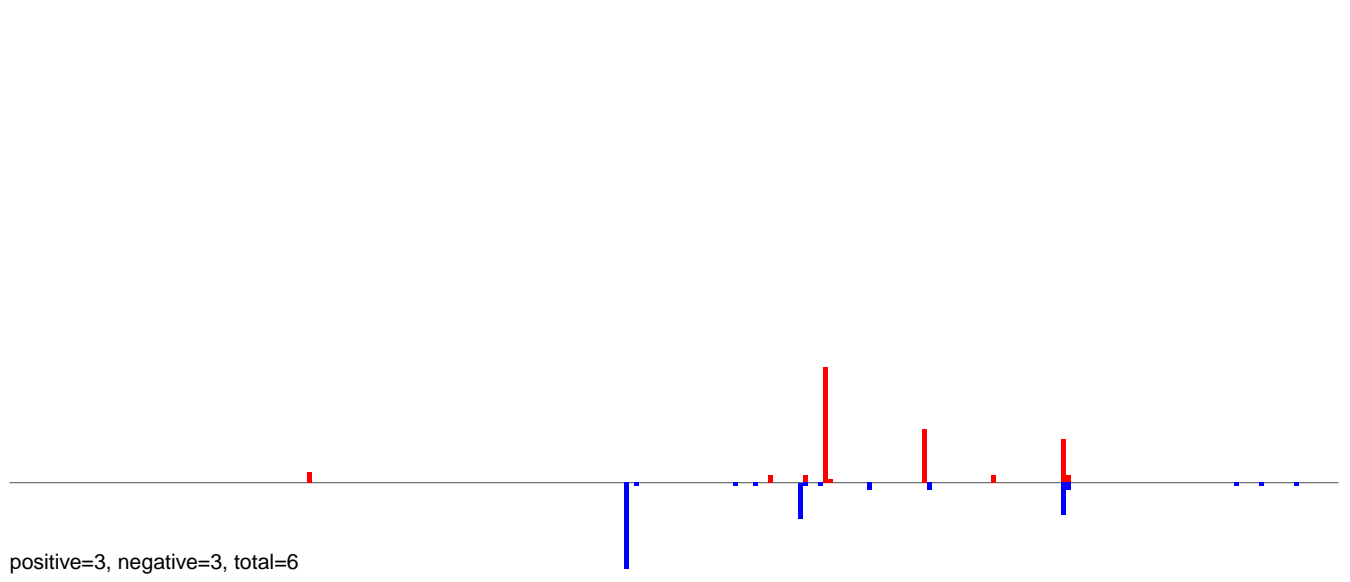
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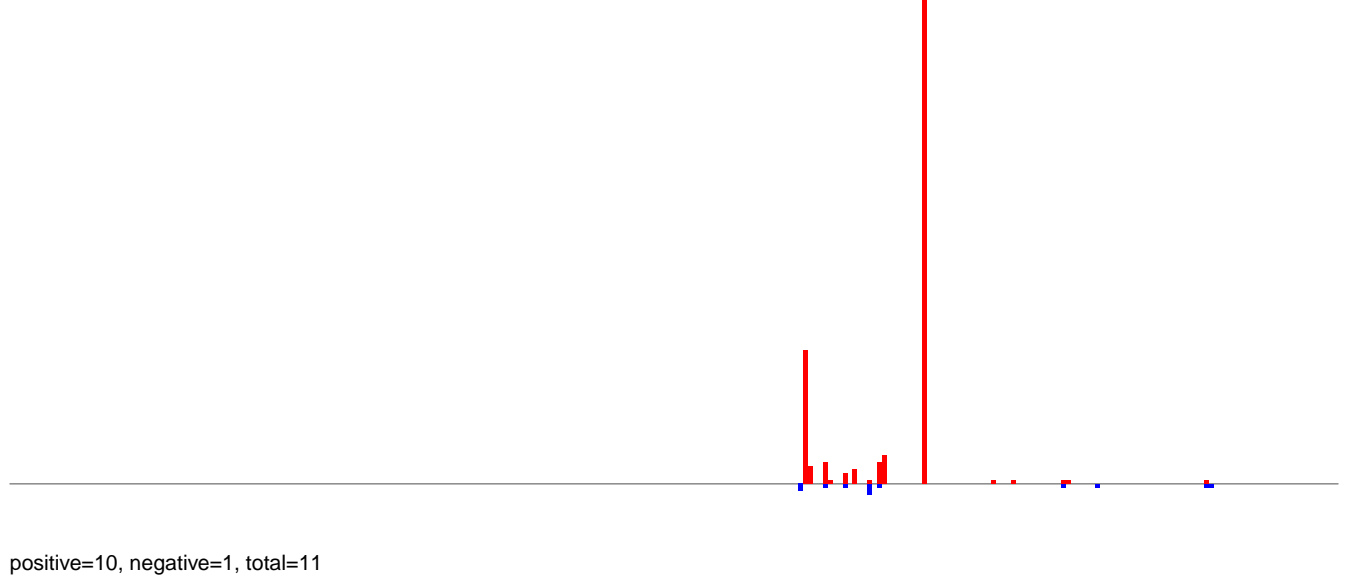
AeAlbo_C636_CHIKV_B2_FHV_1.rep



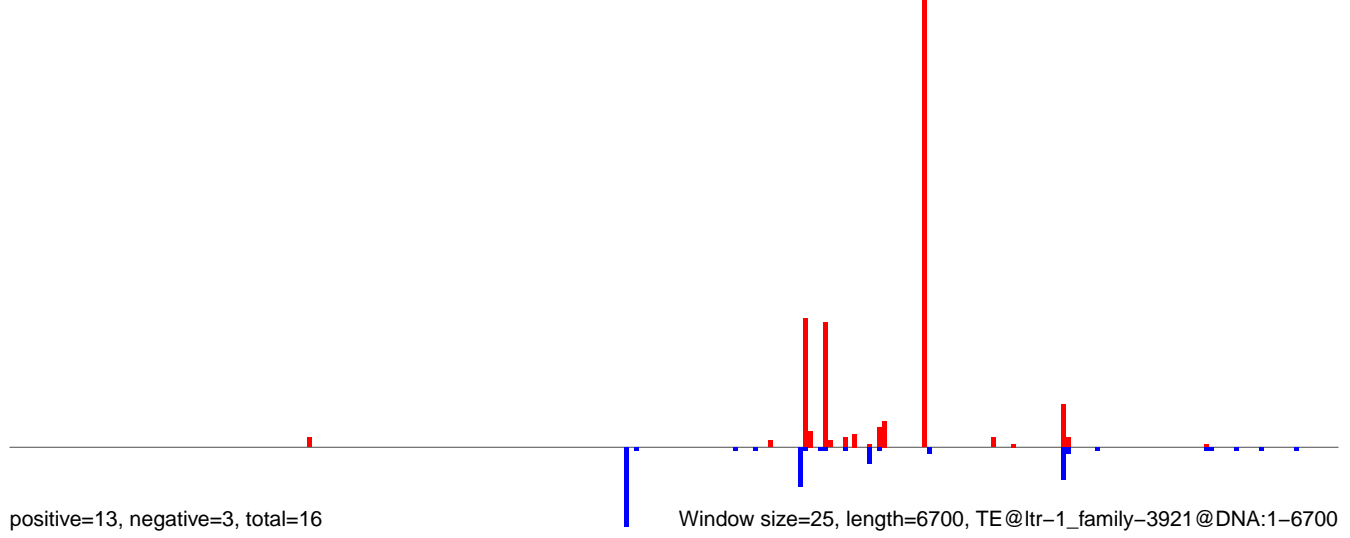
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

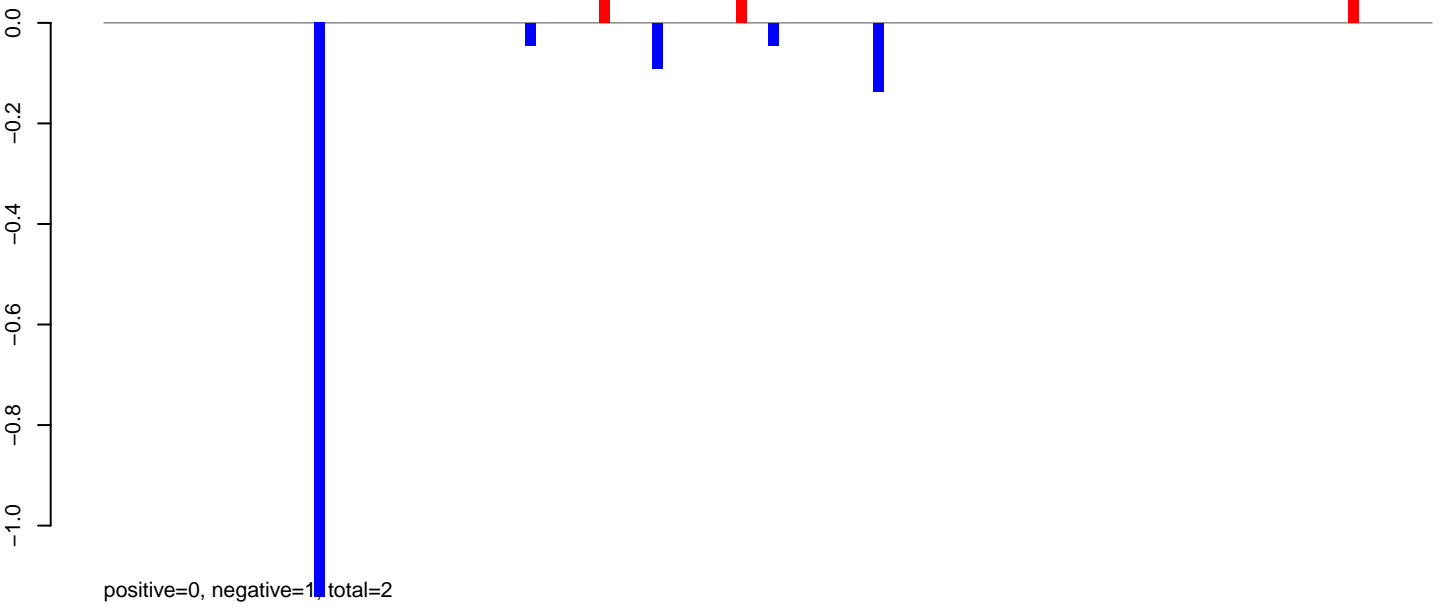


AeAlbo_C636_CHIKV_B2_FHV_1.rep

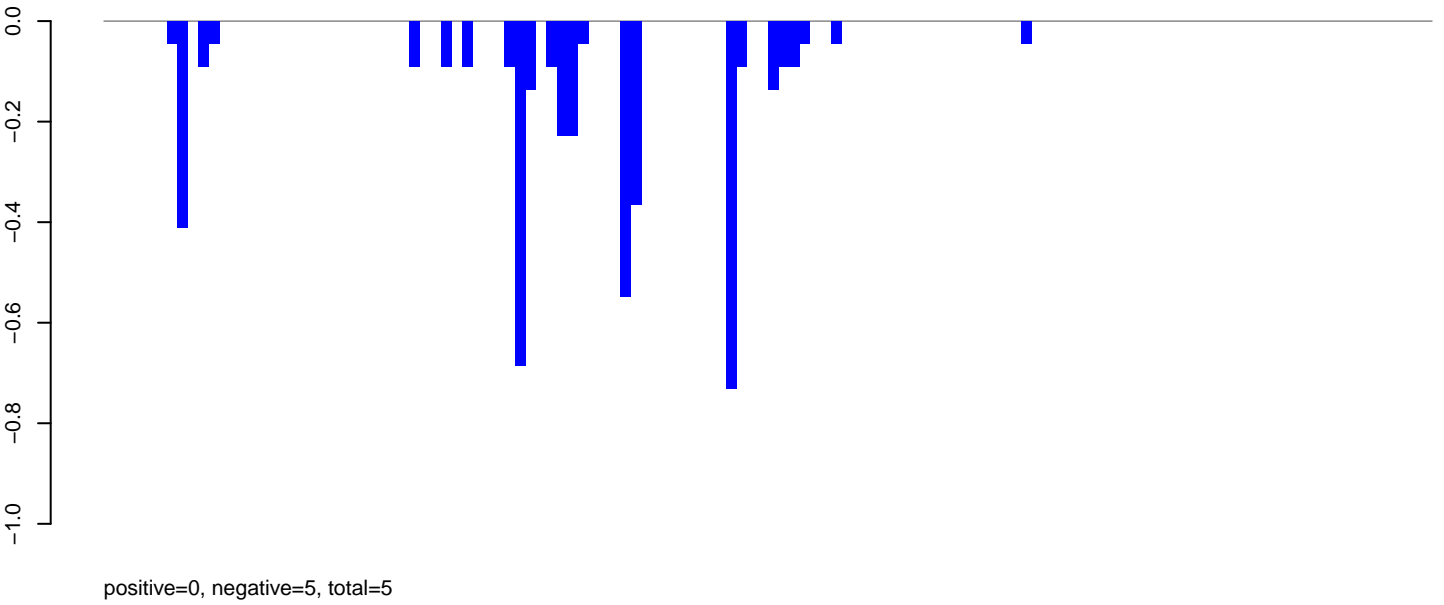


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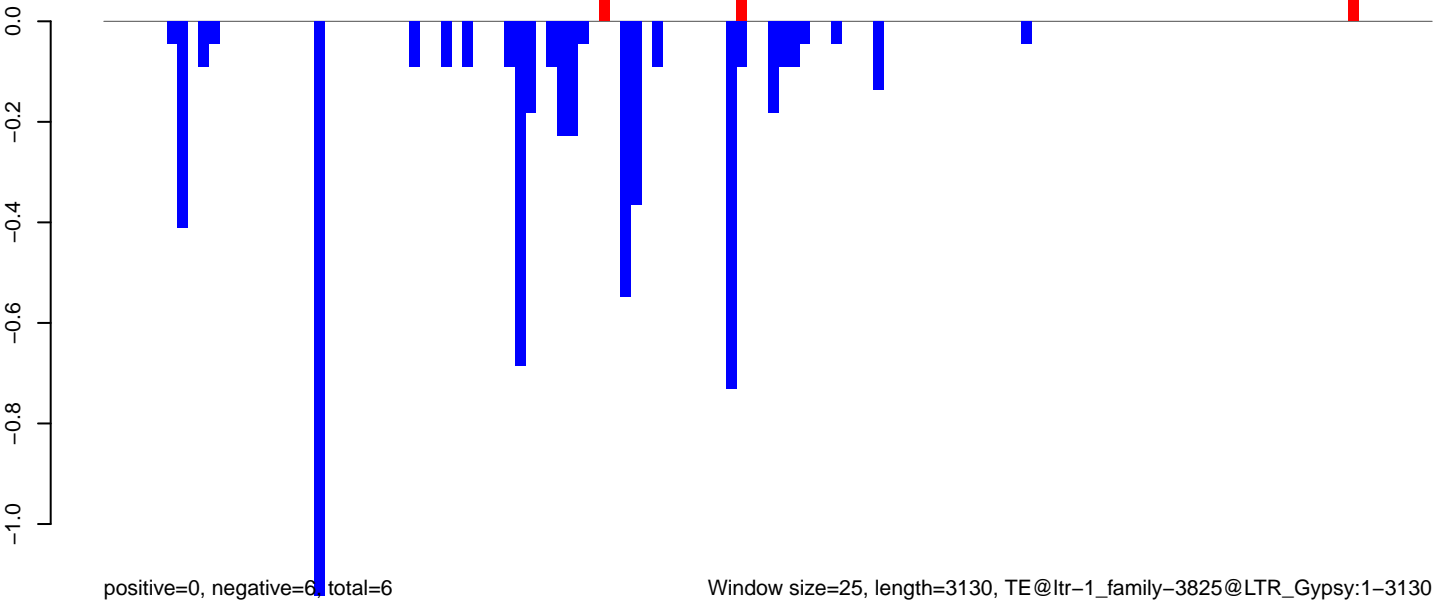
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



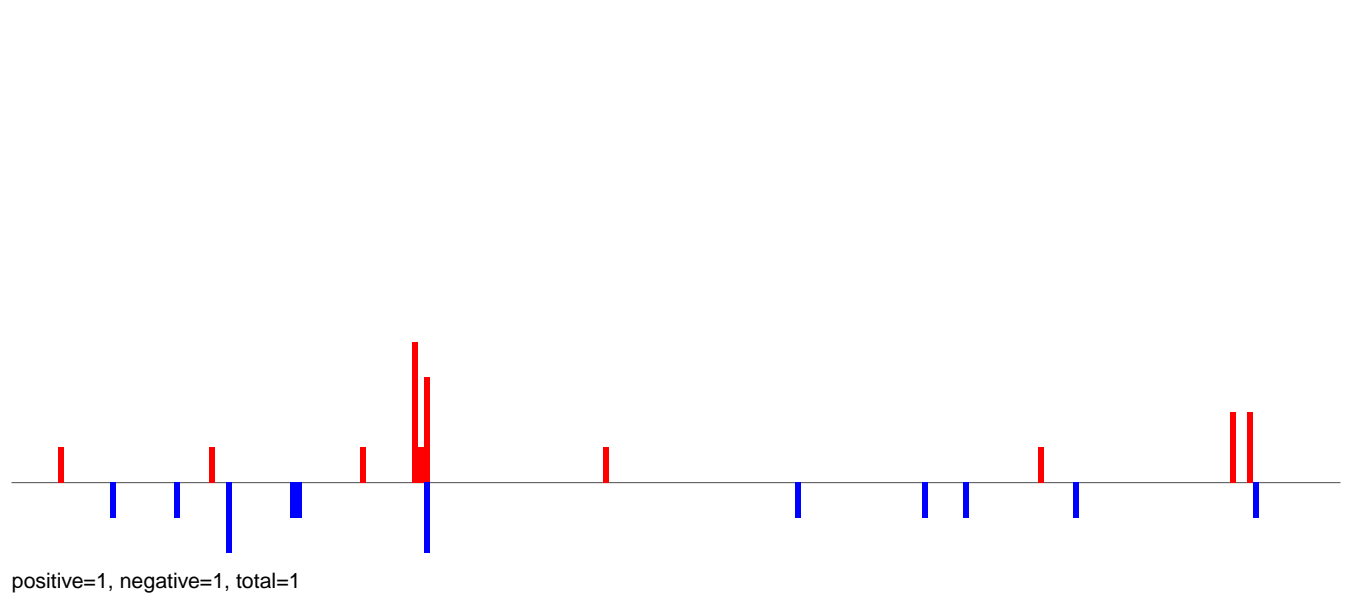
AeAlbo_C636_CHIKV_B2_FHV_1.rep



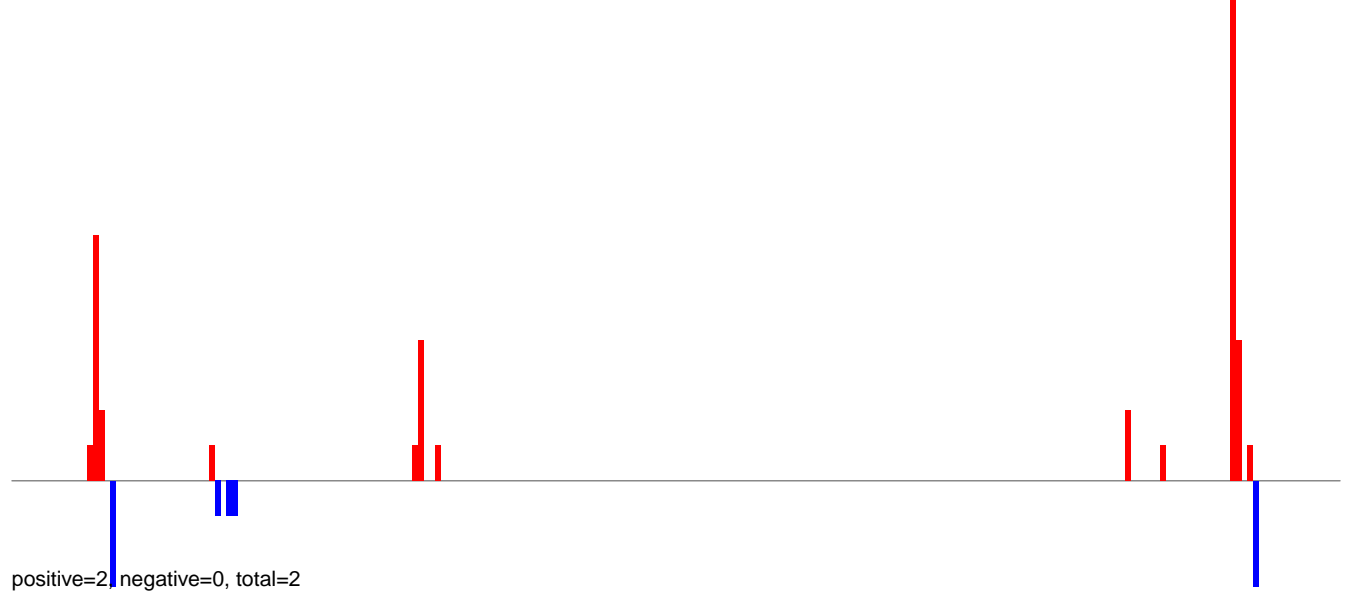
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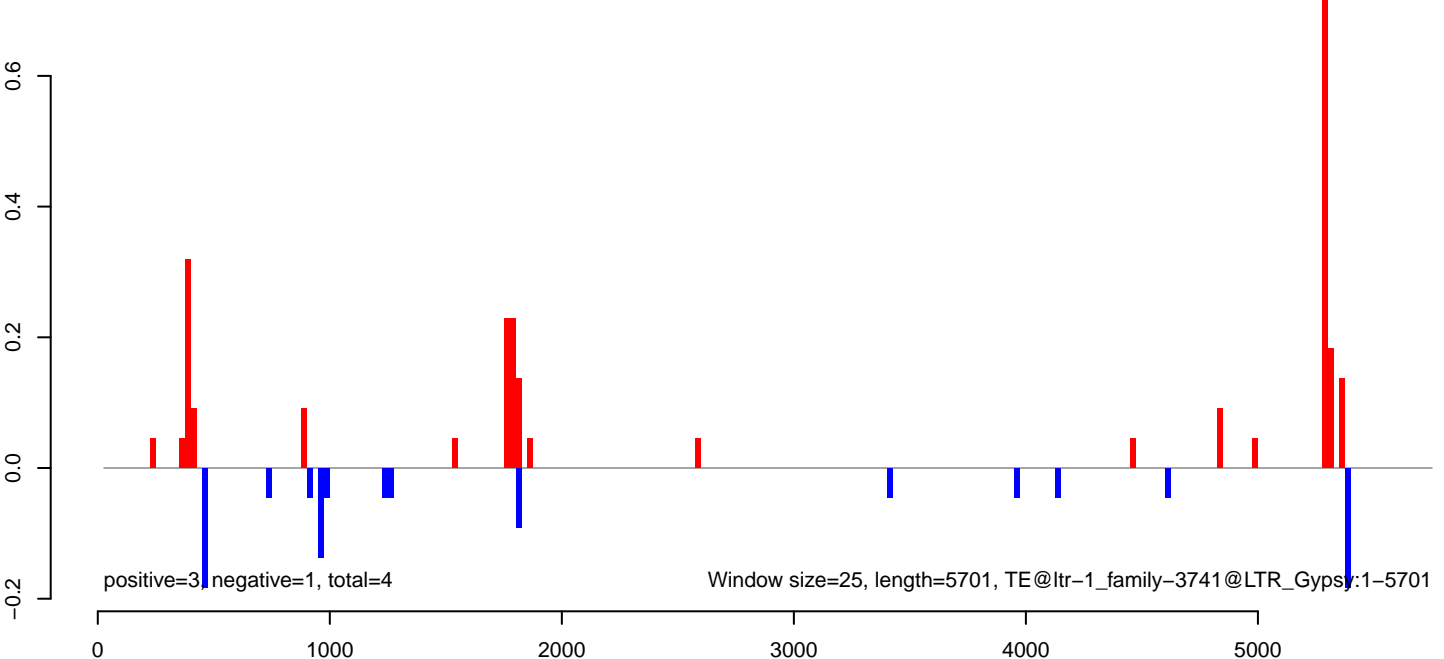
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
-1.2

positive=1, negative=3, total=3

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
-1.2

positive=1, negative=2, total=3

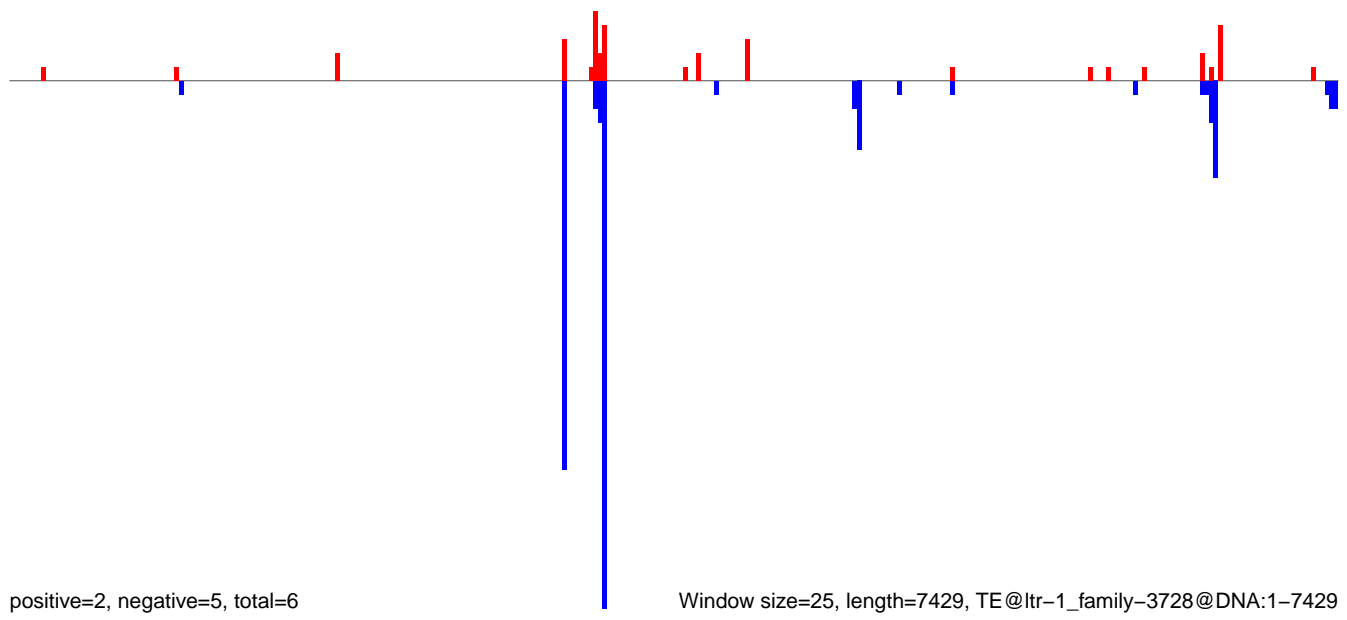
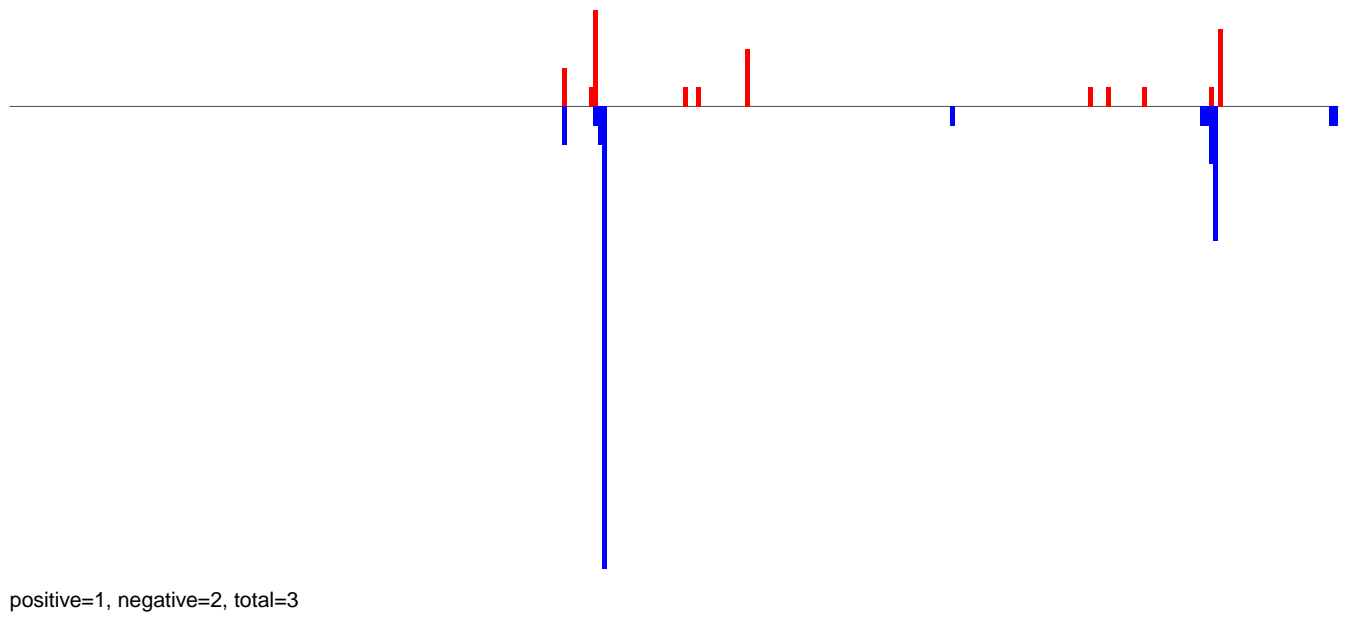
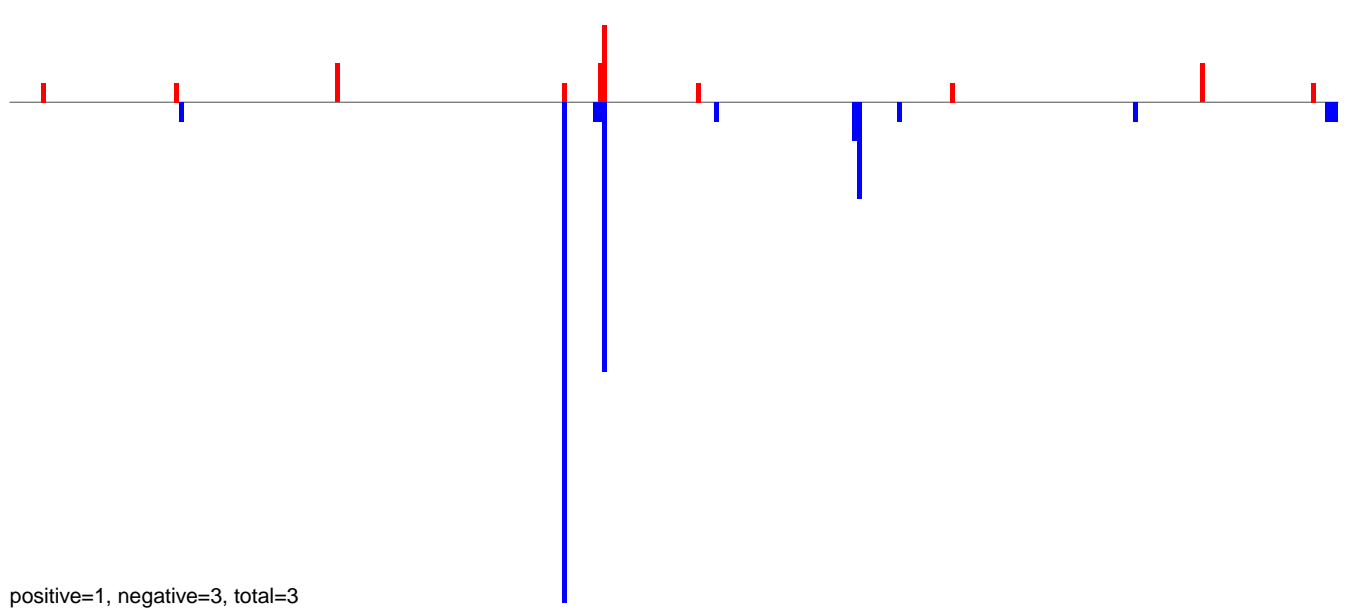
AeAlbo_C636_CHIKV_B2_FHV_1.rep

0.0
-0.5
-1.0
-1.5

positive=2, negative=5, total=6

Window size=25, length=7429, TE@ltr-1_family-3728@DNA:1-7429

0 2000 4000 6000

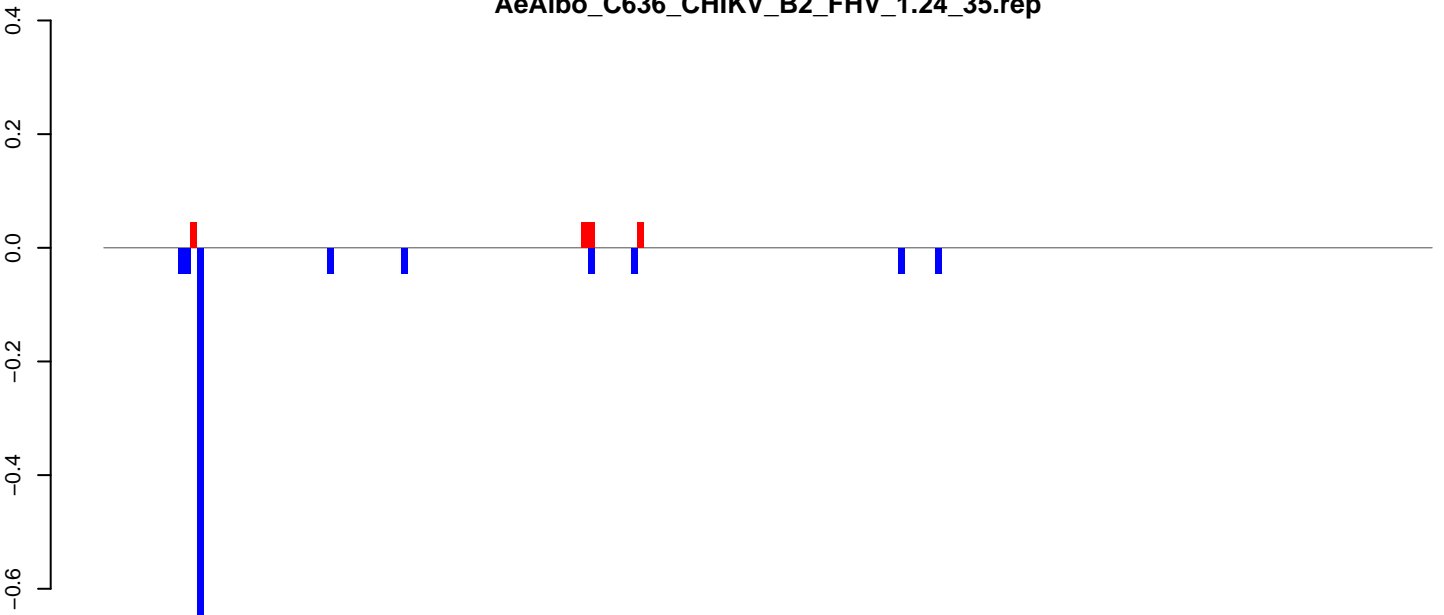


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



positive=1, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.rep

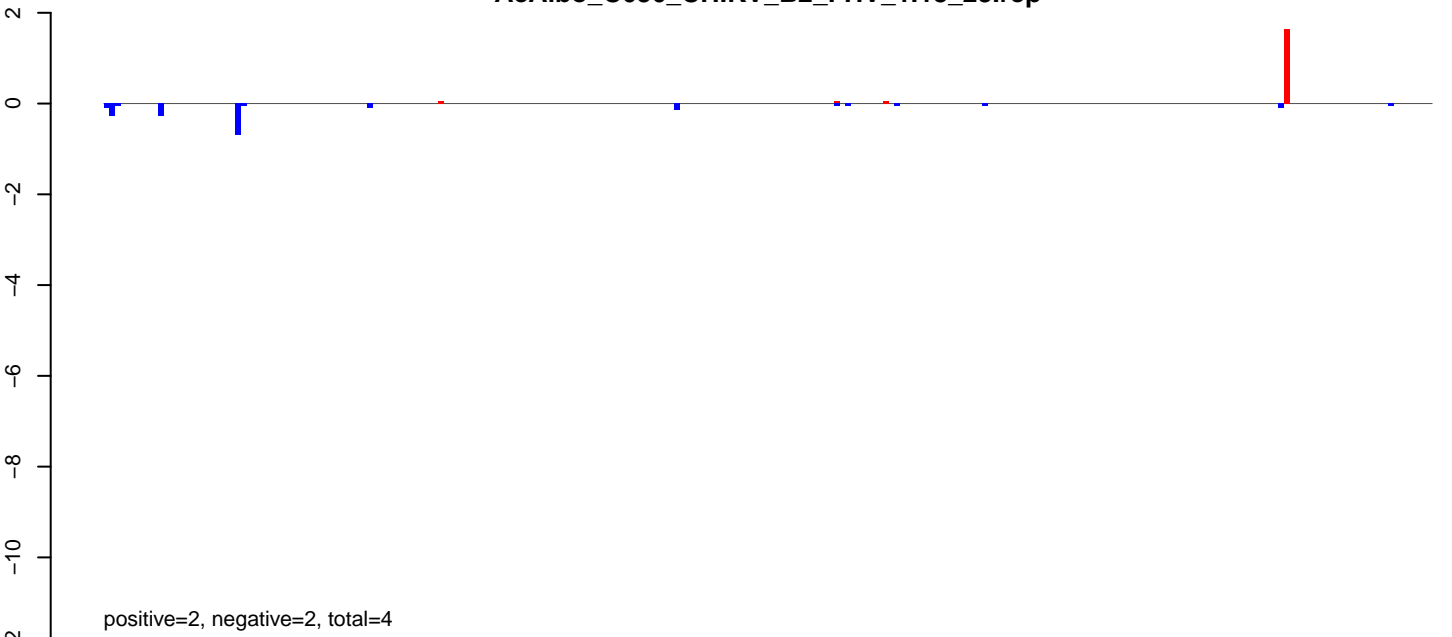


positive=1, negative=2, total=3

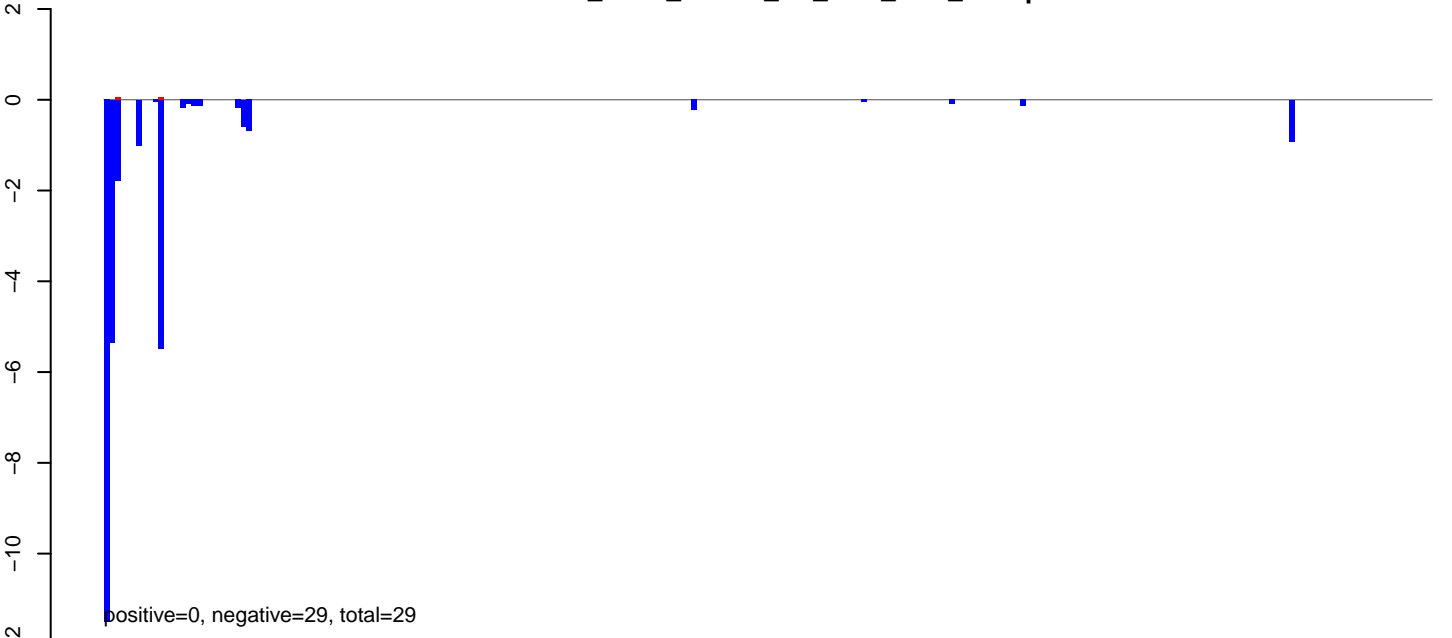
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0 1000 2000 3000 4000 5000

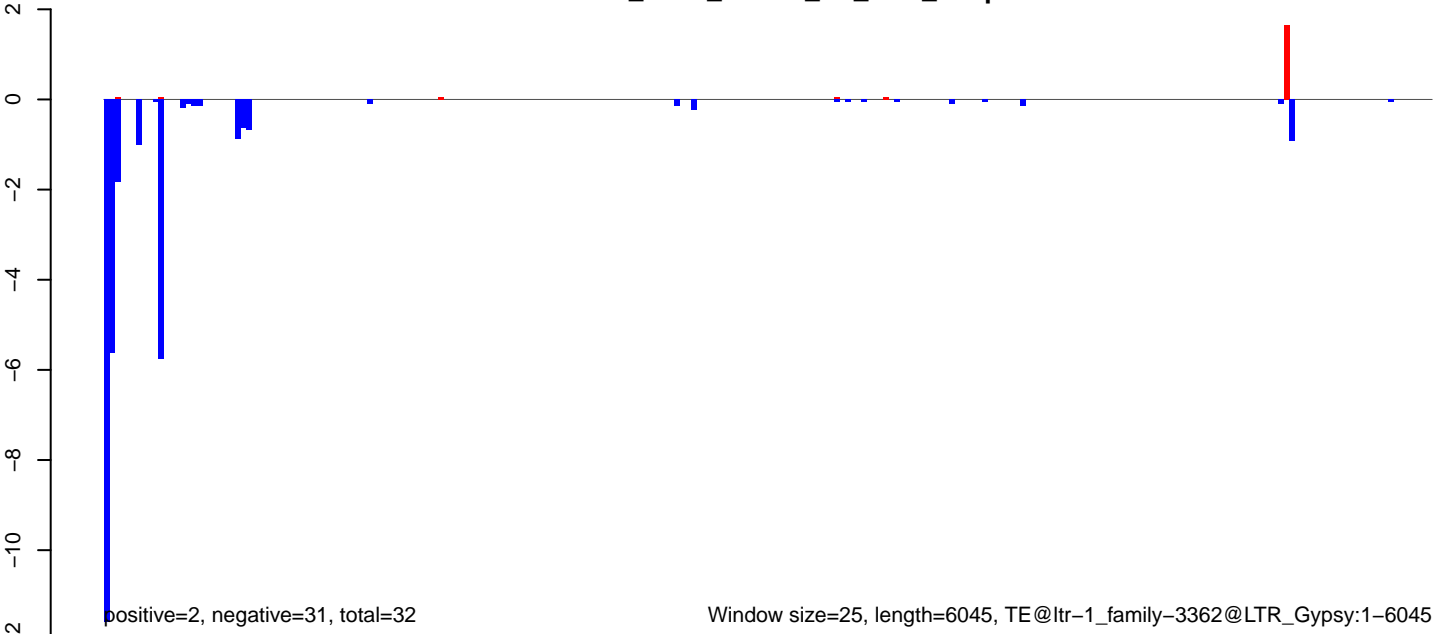
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



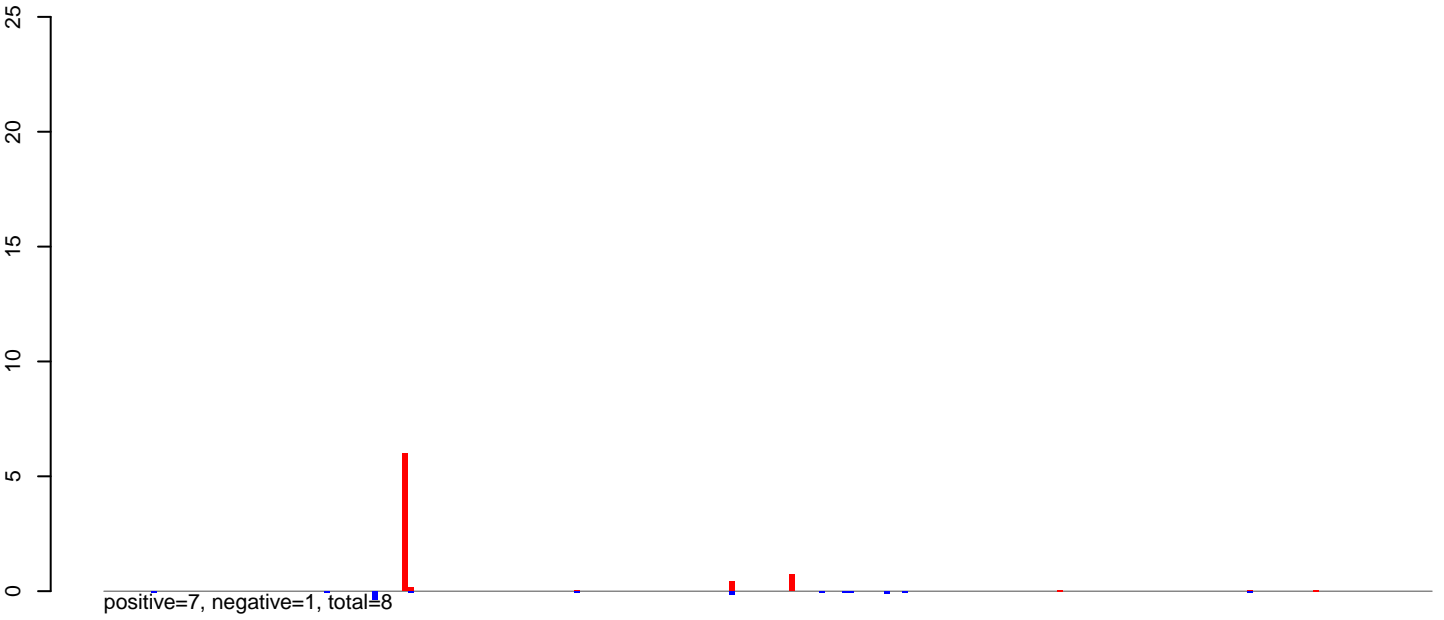
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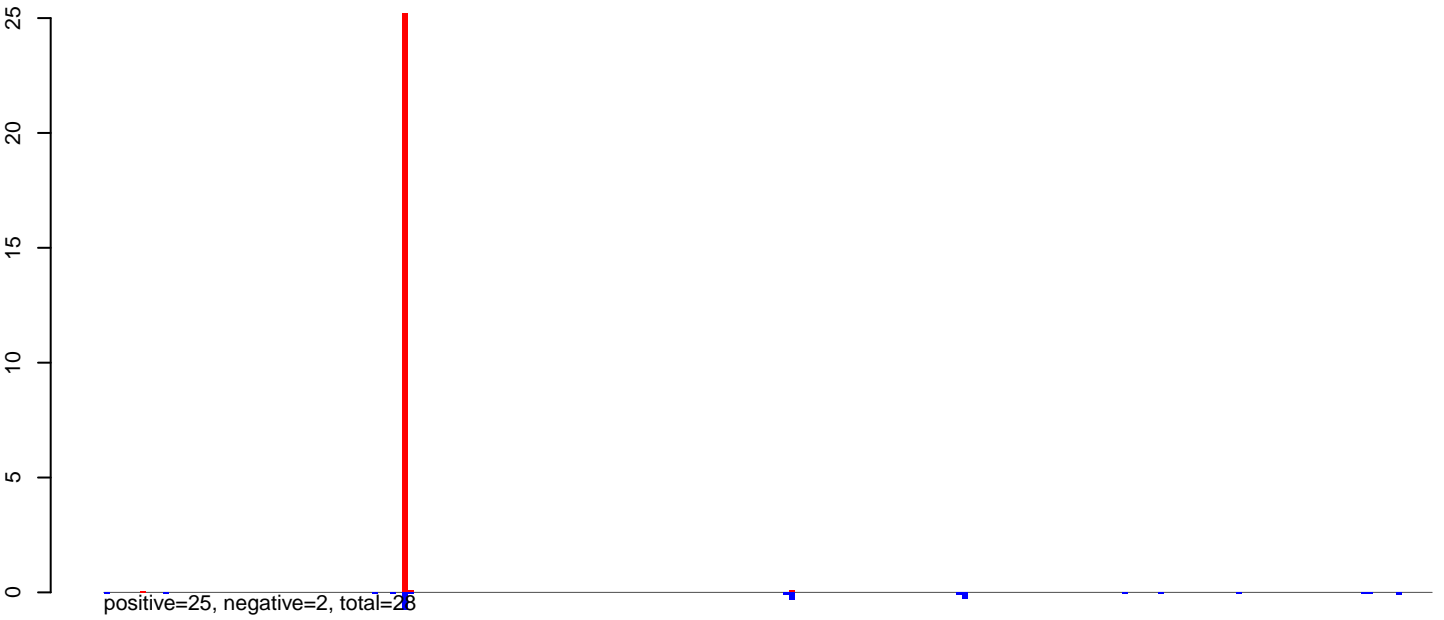
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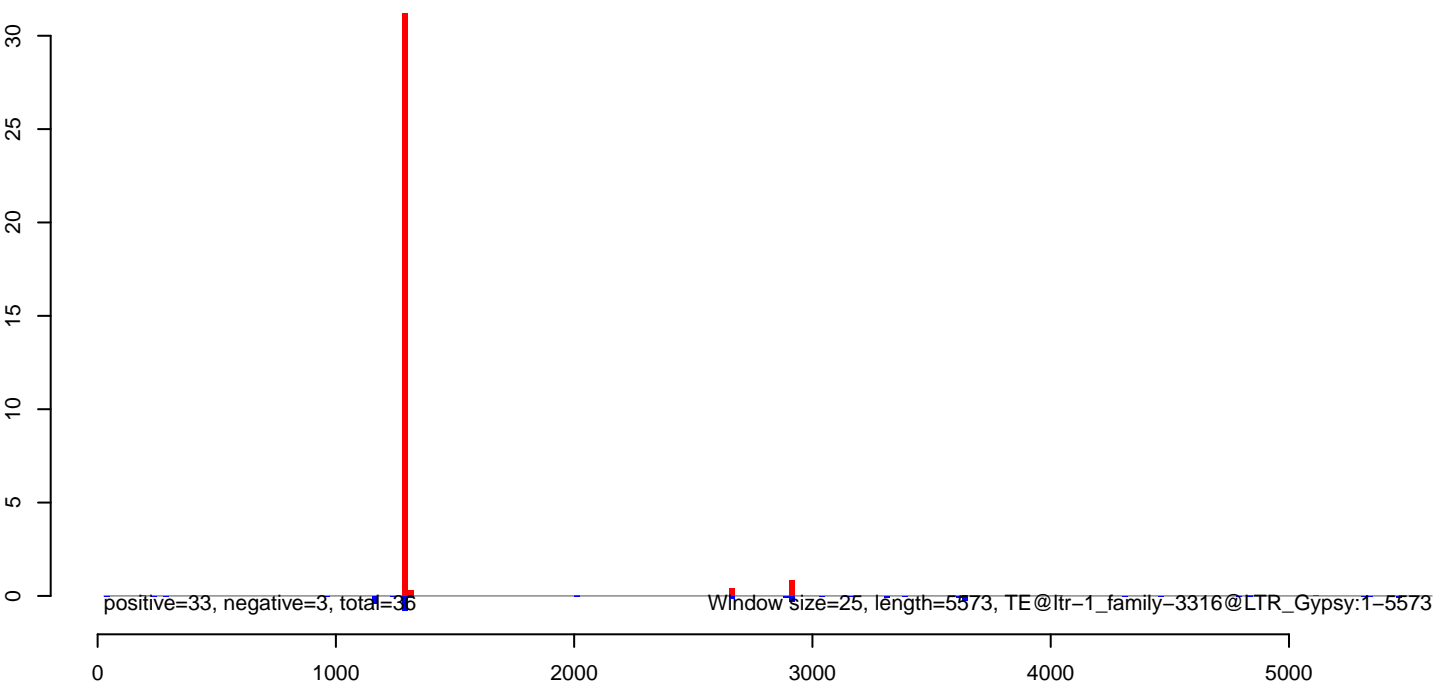
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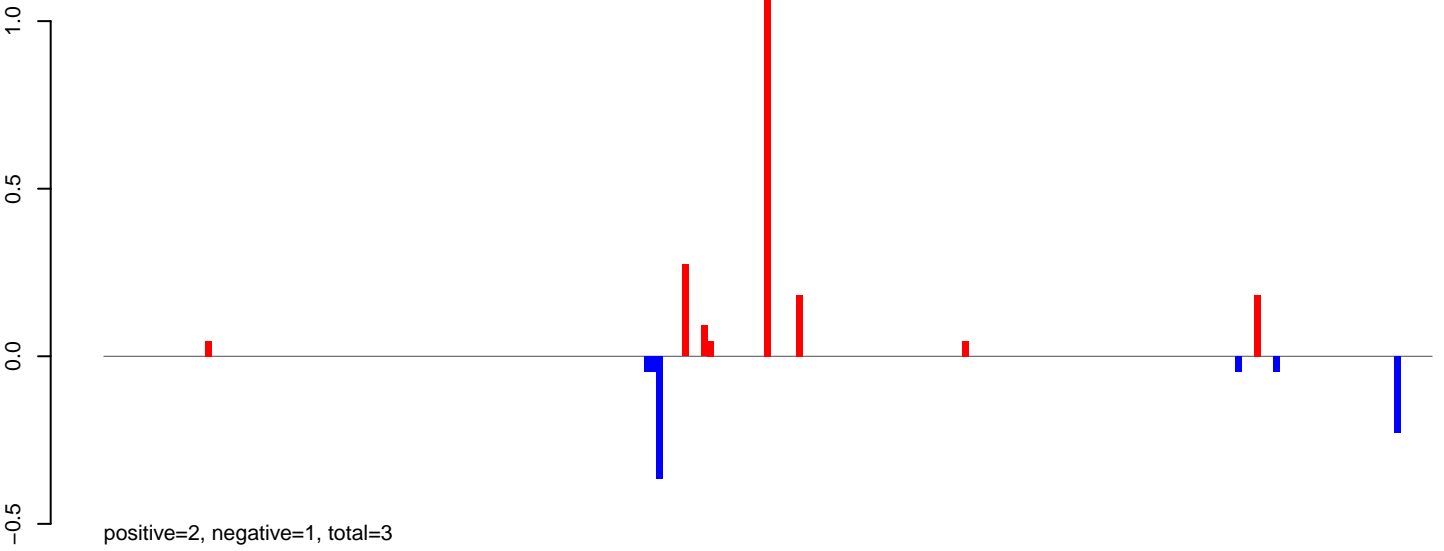
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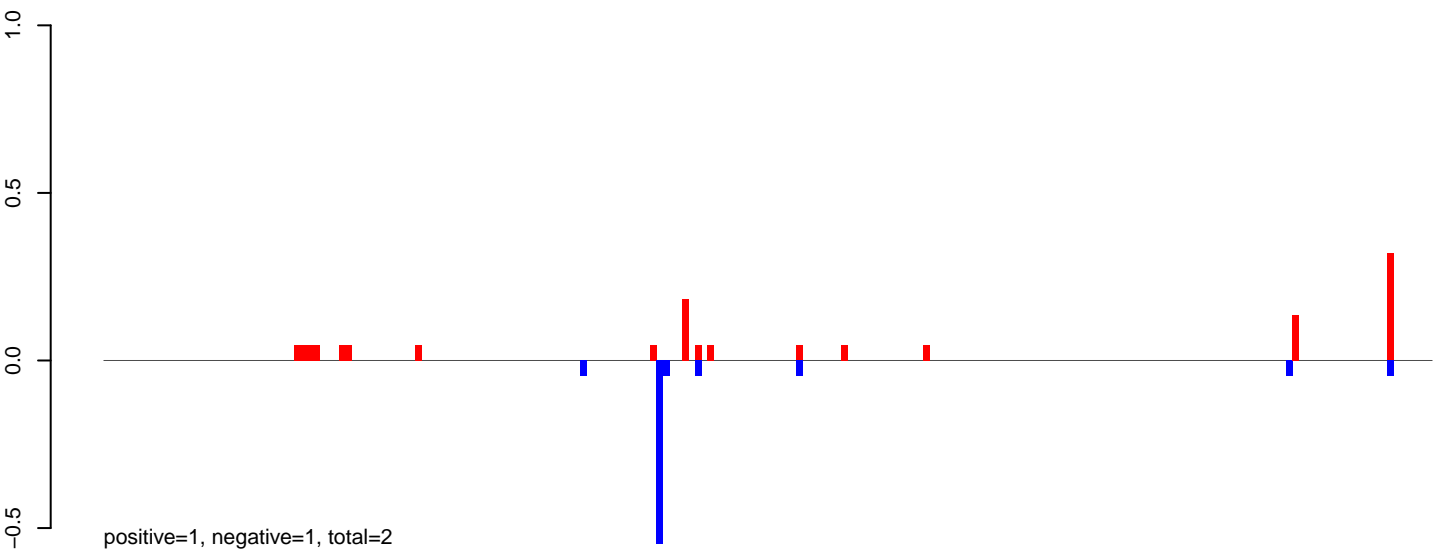
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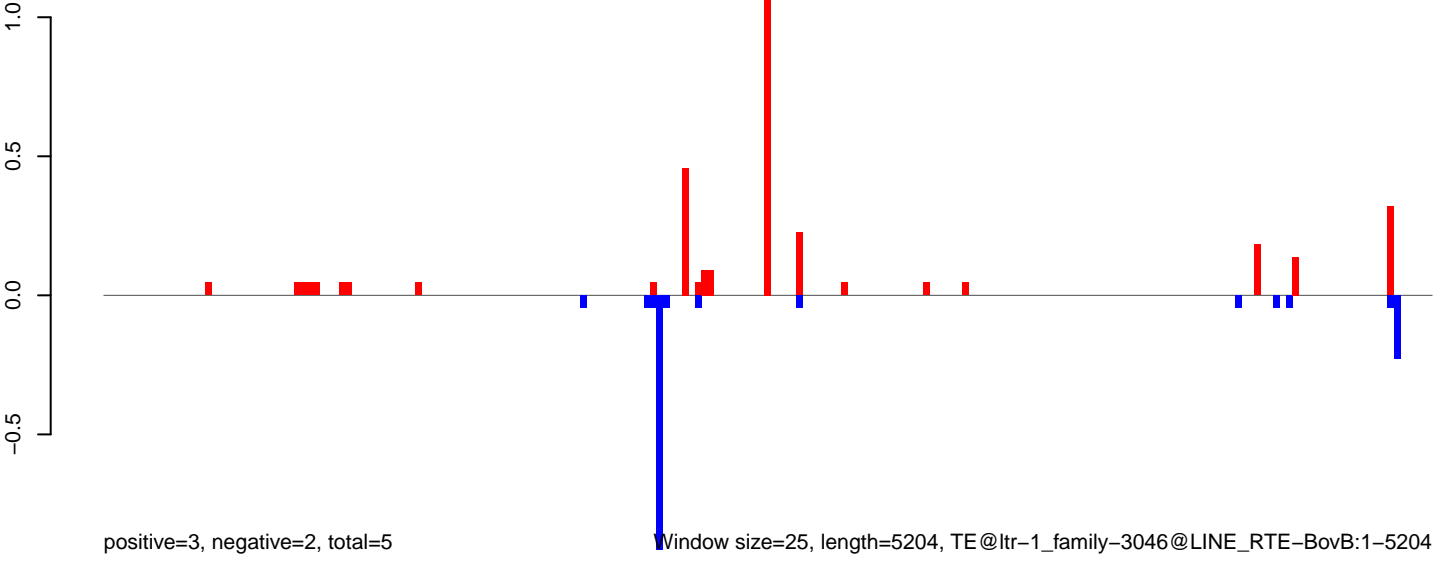
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

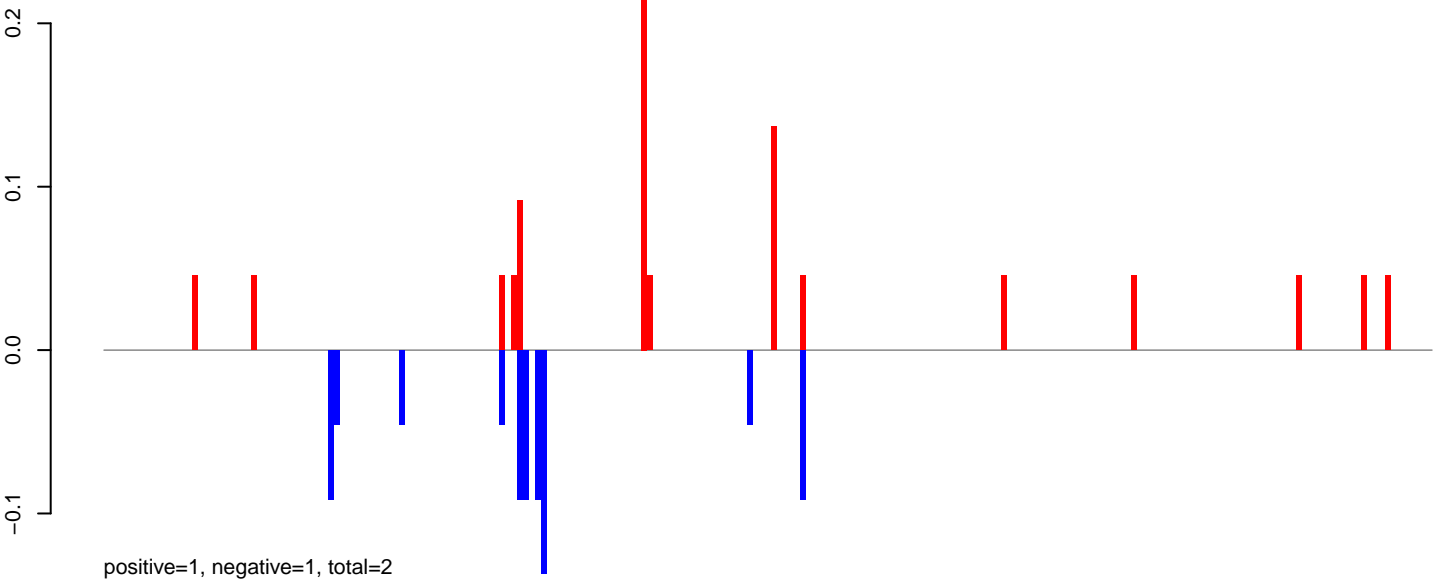


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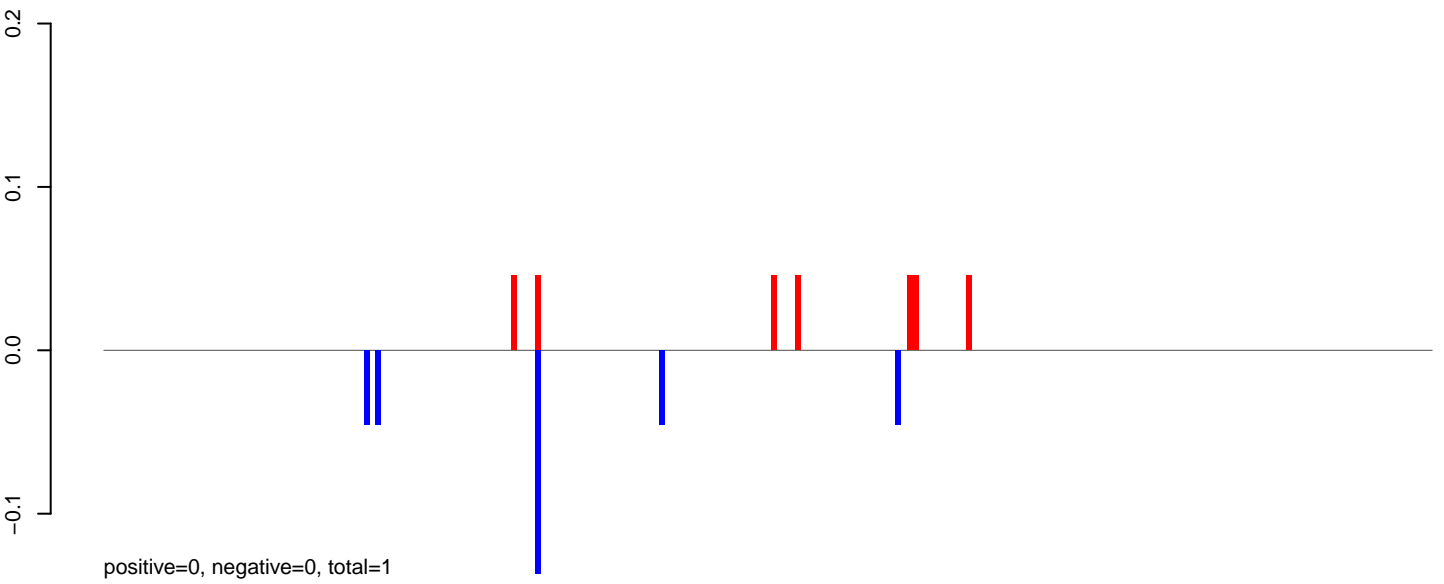


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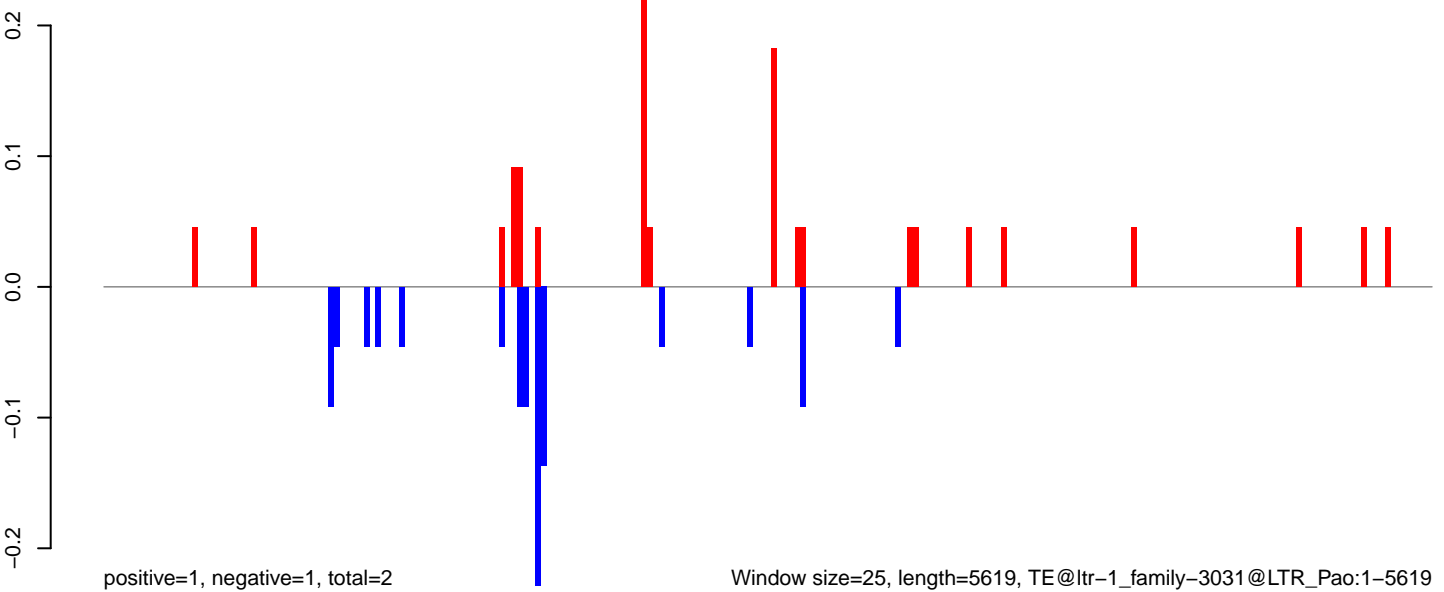
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



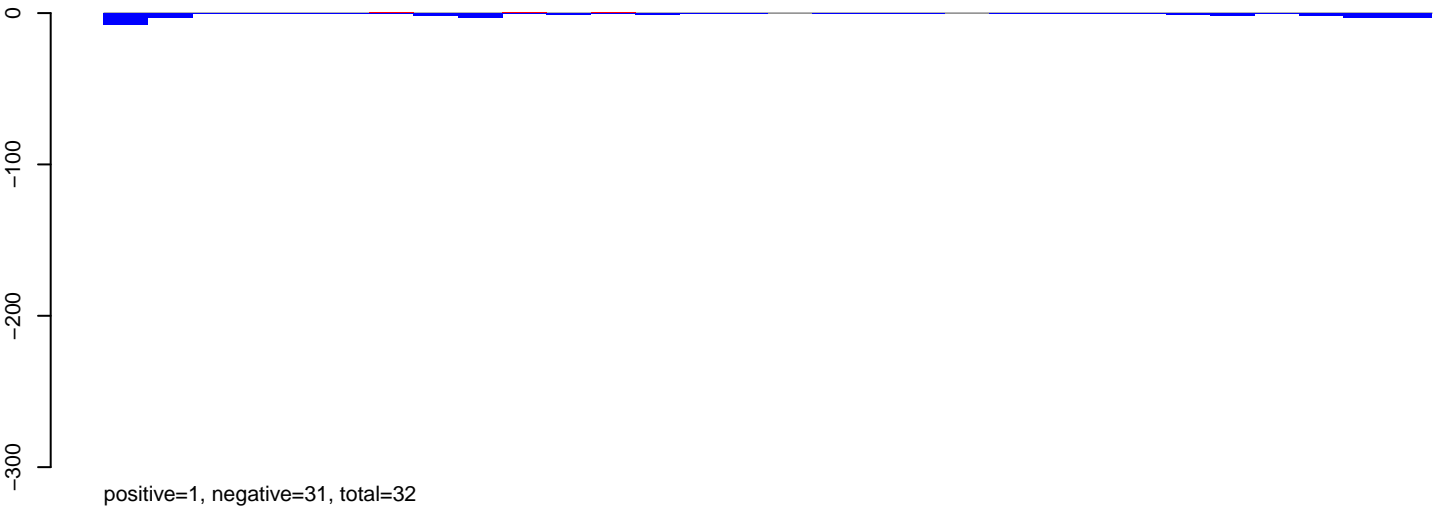
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



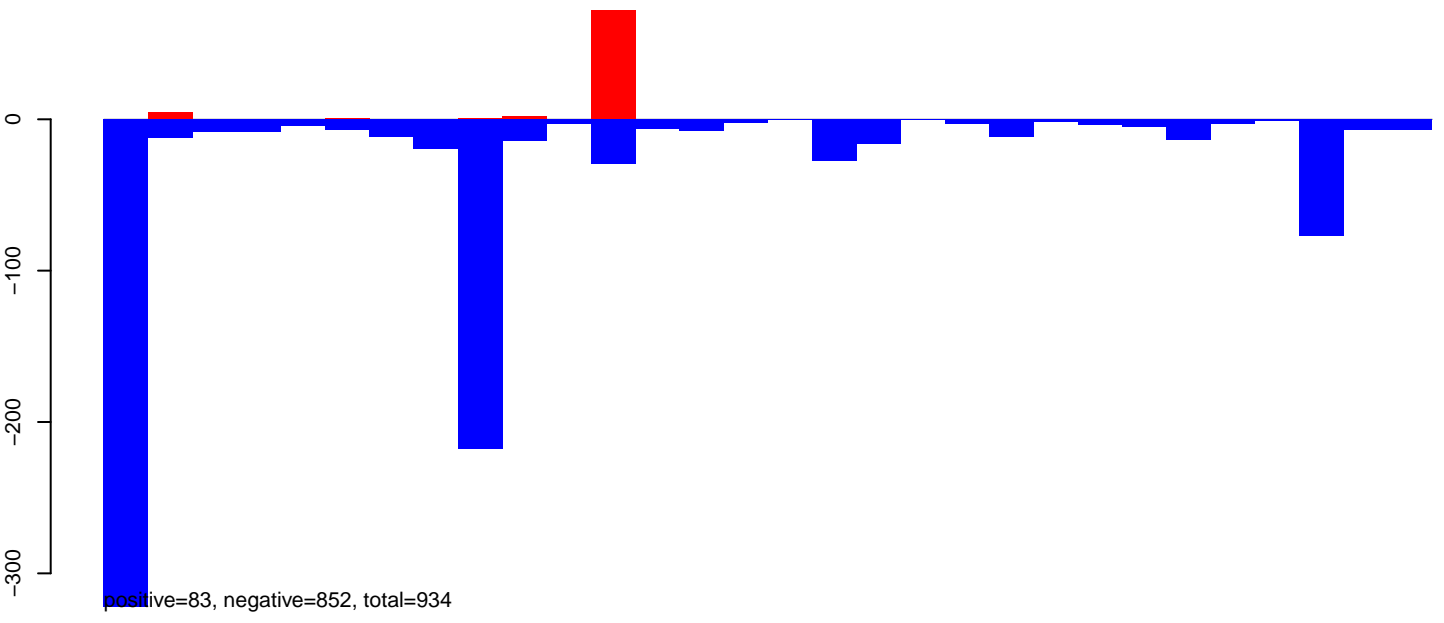
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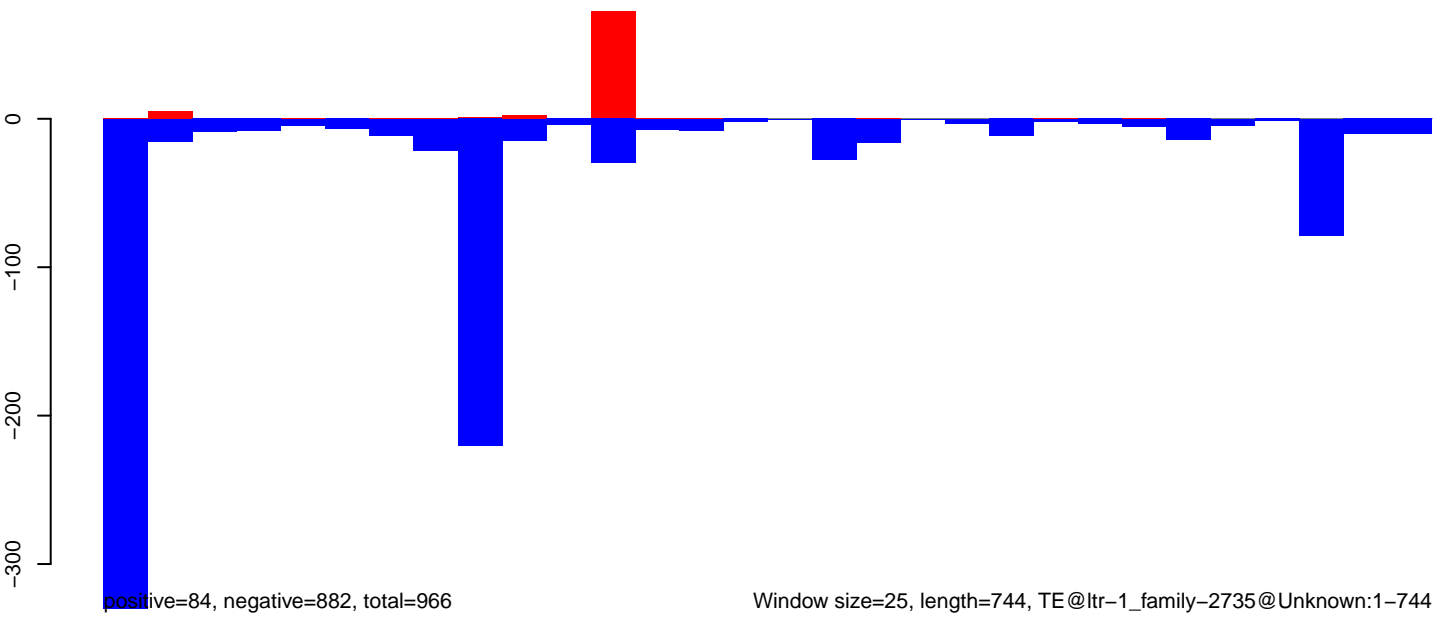
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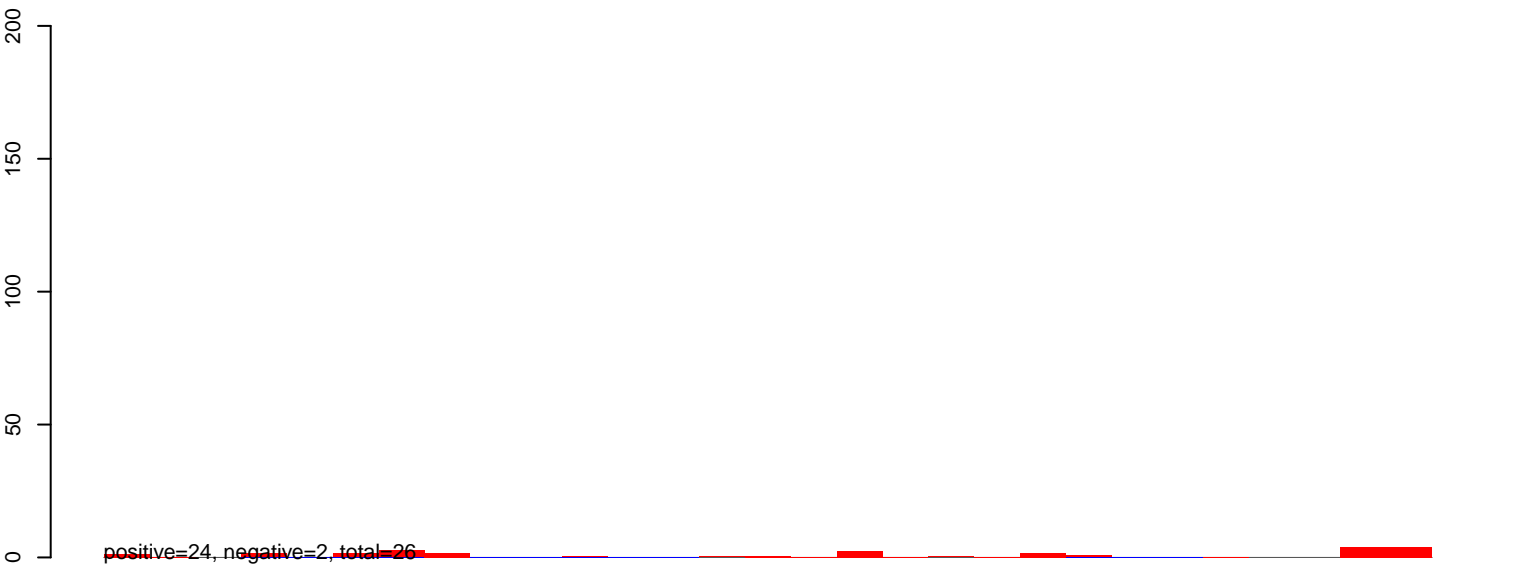
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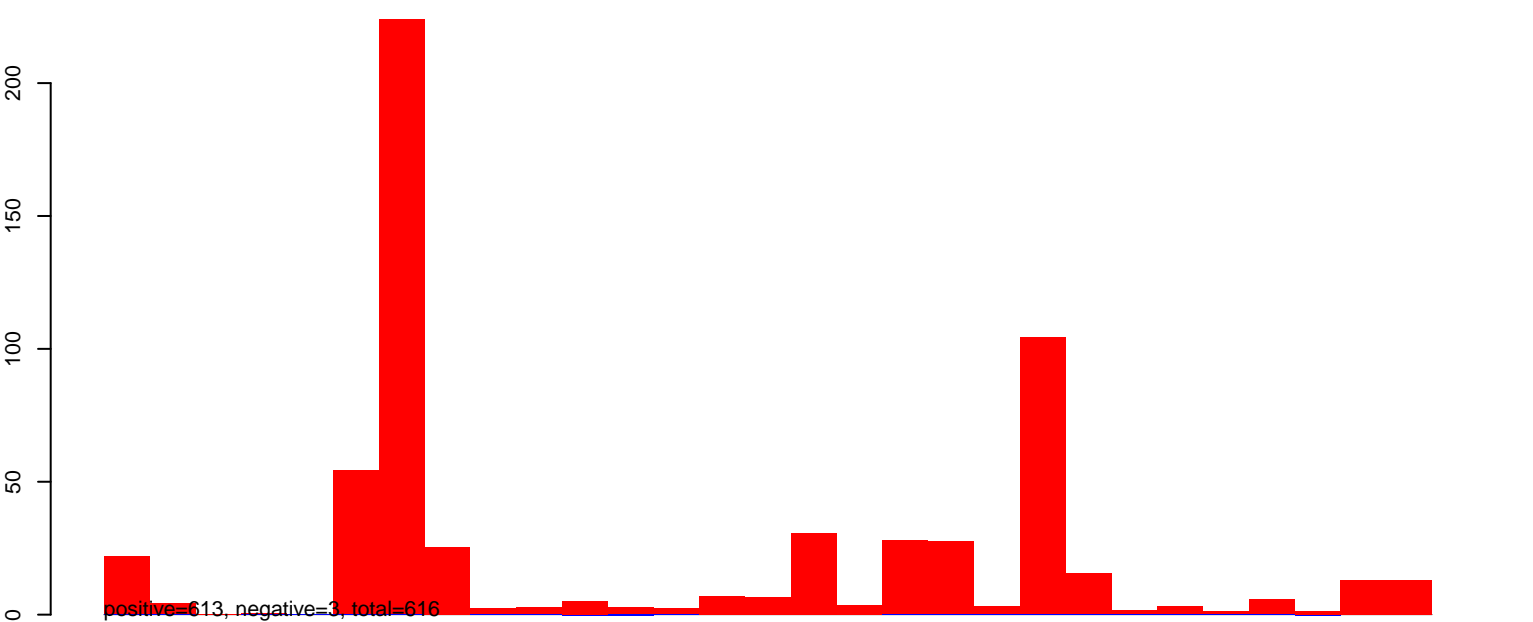
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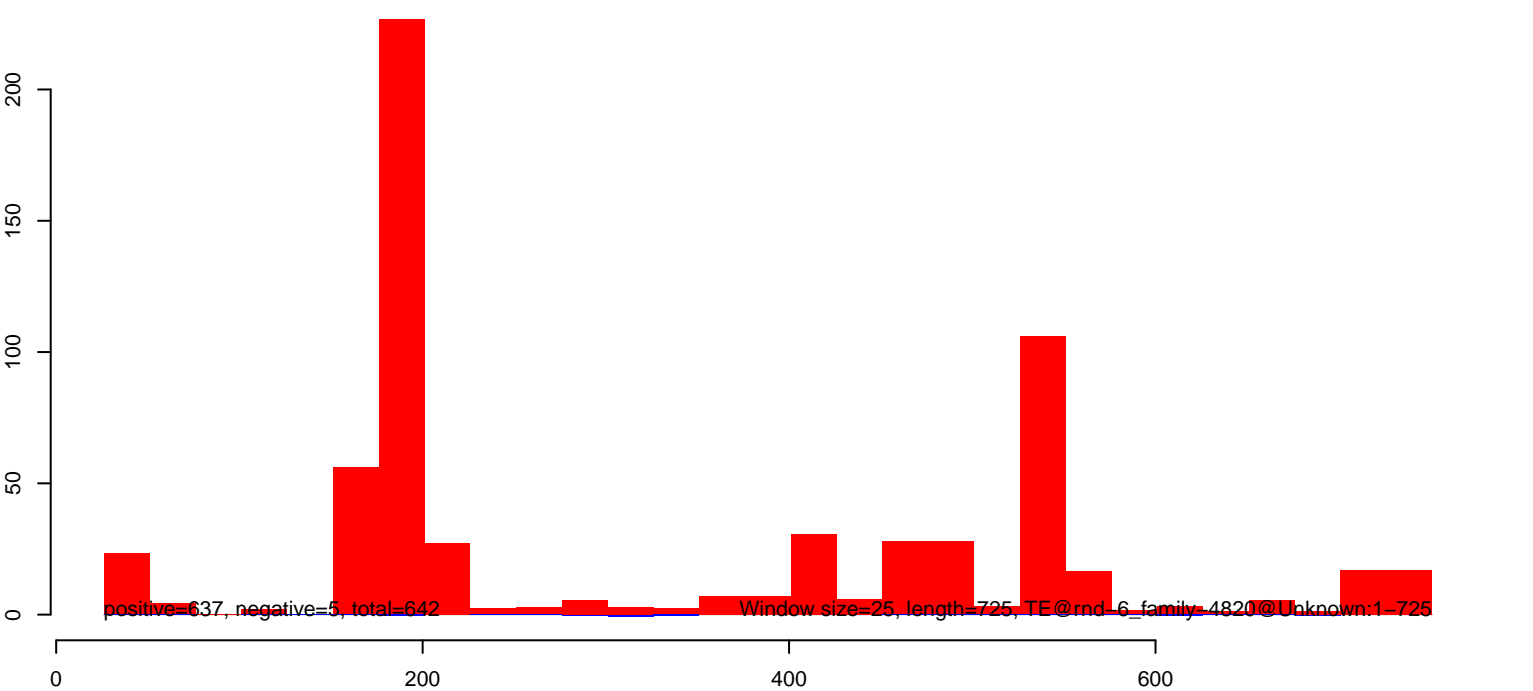
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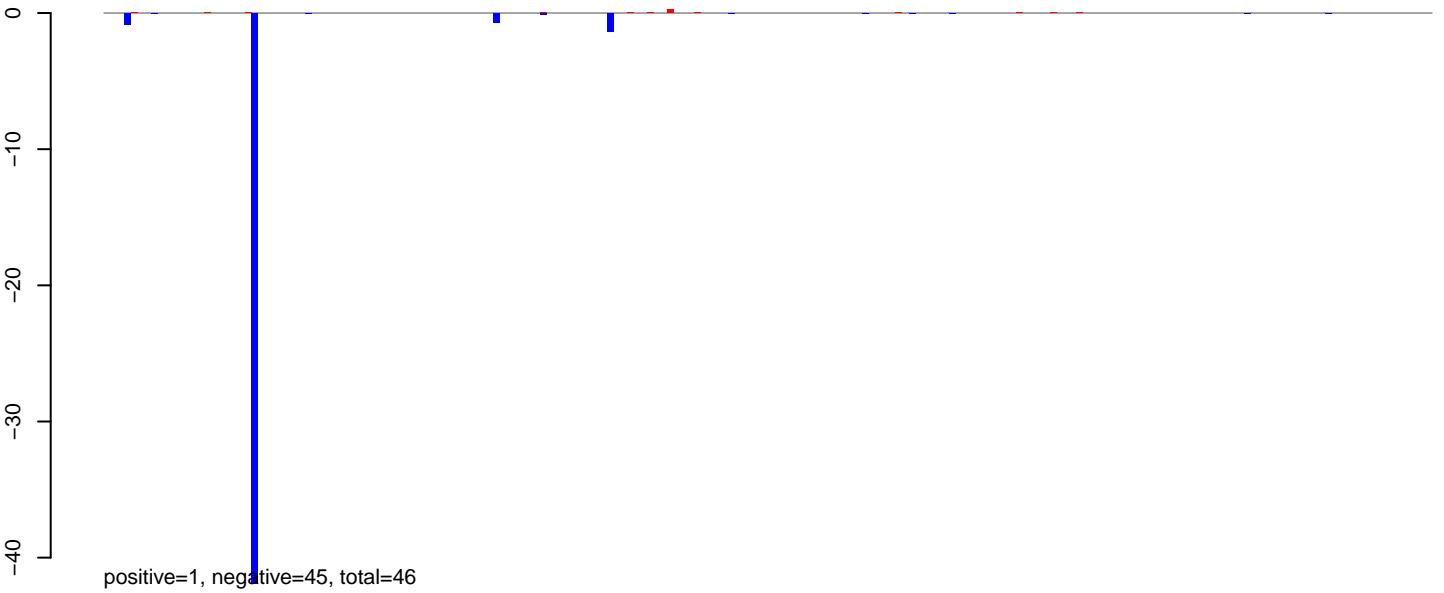
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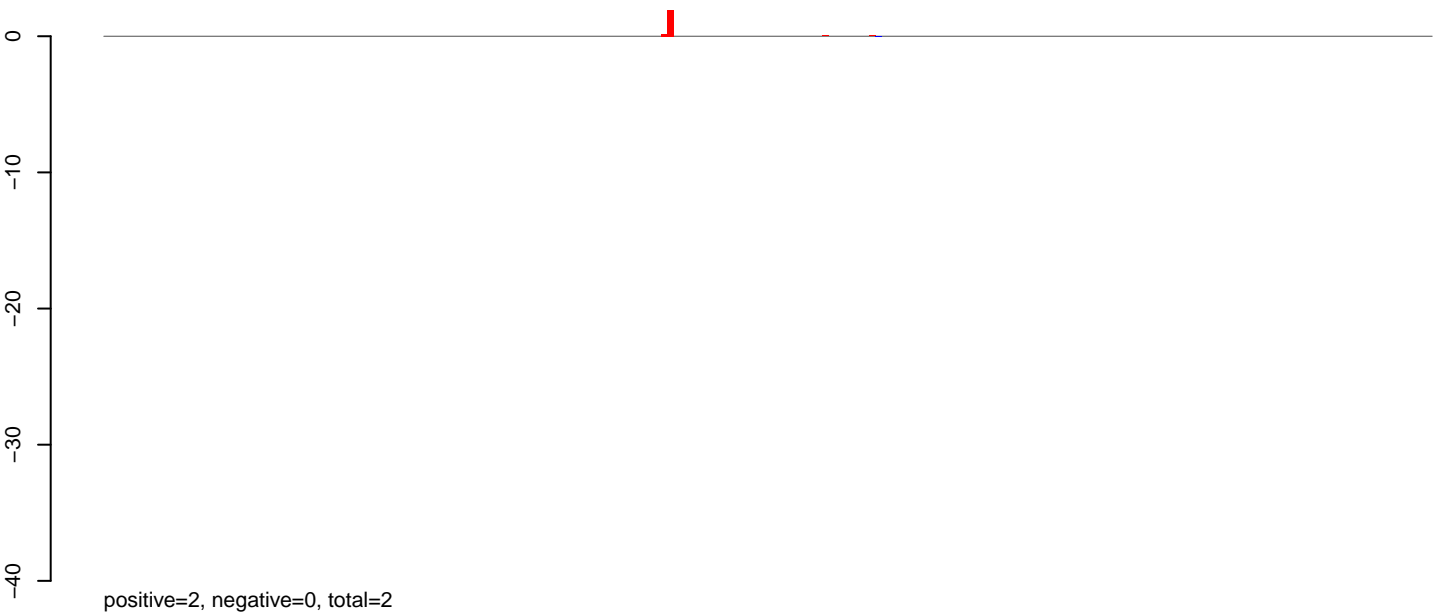
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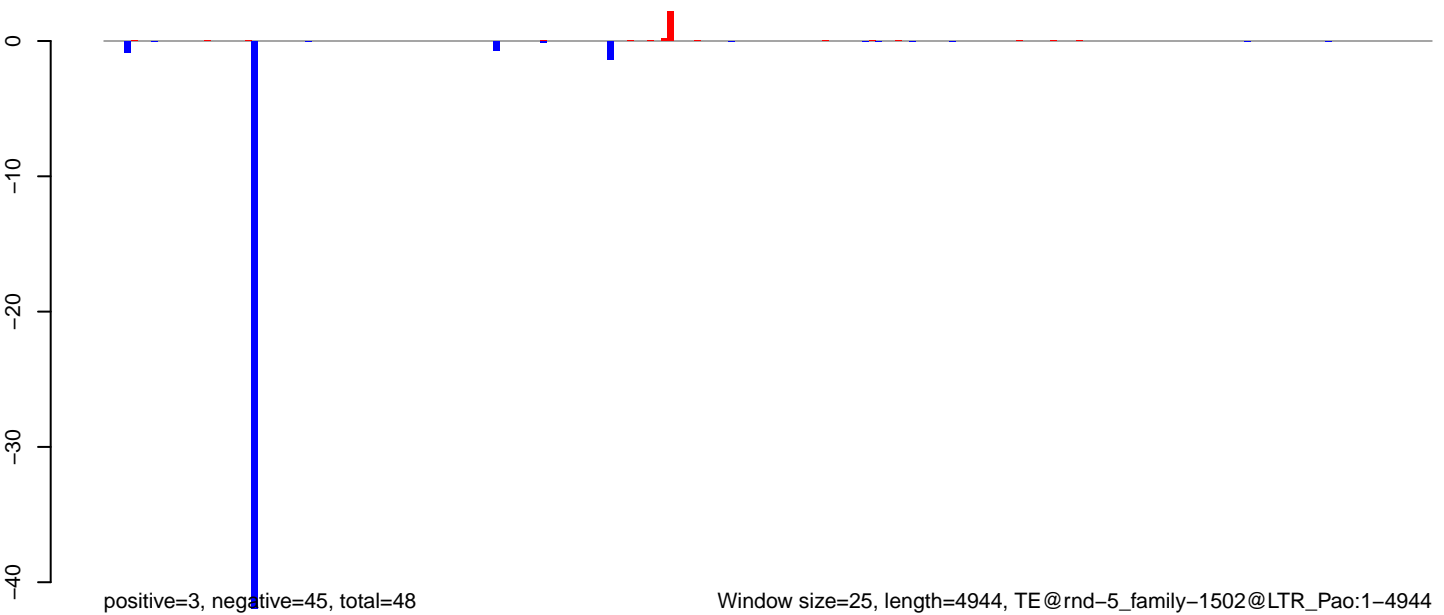
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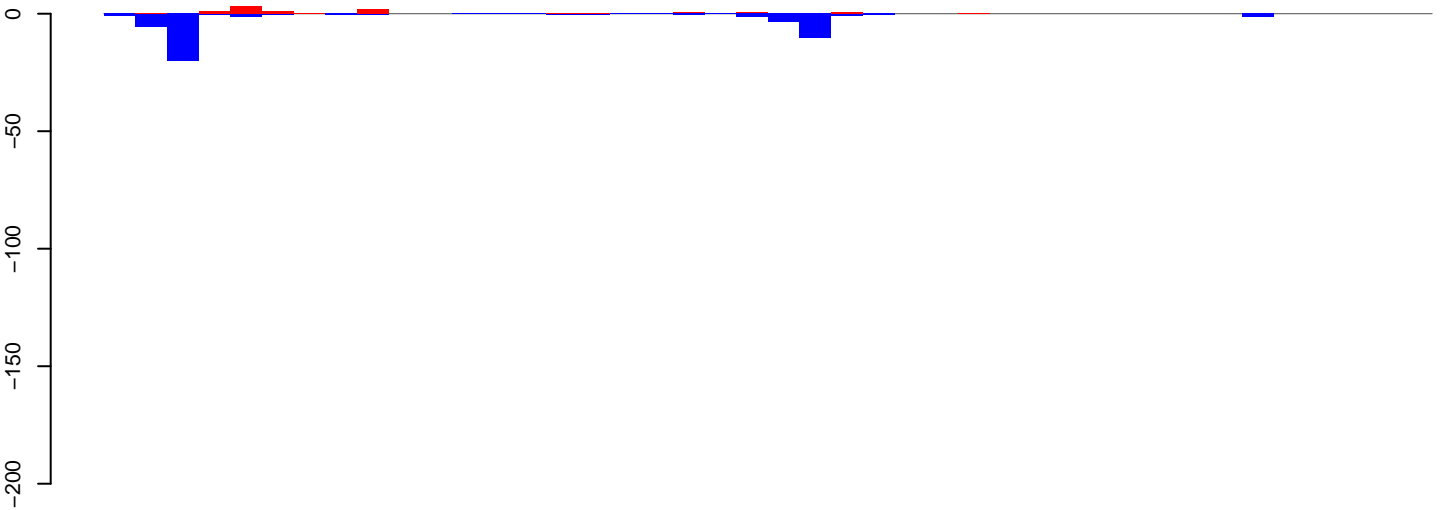
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

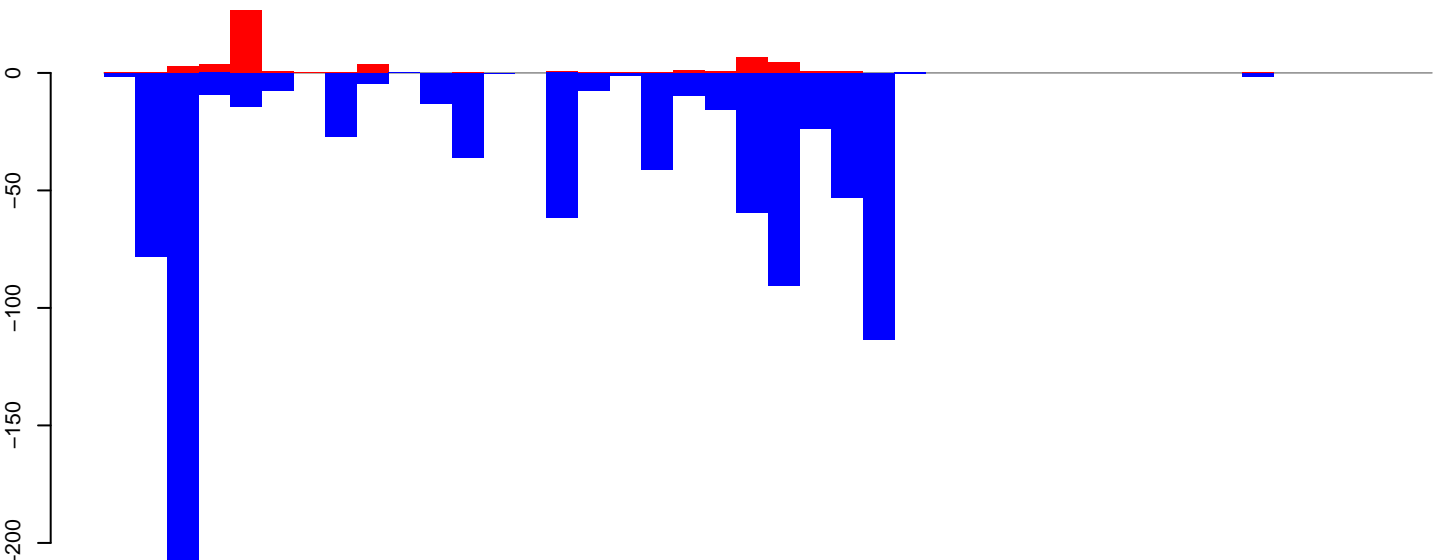


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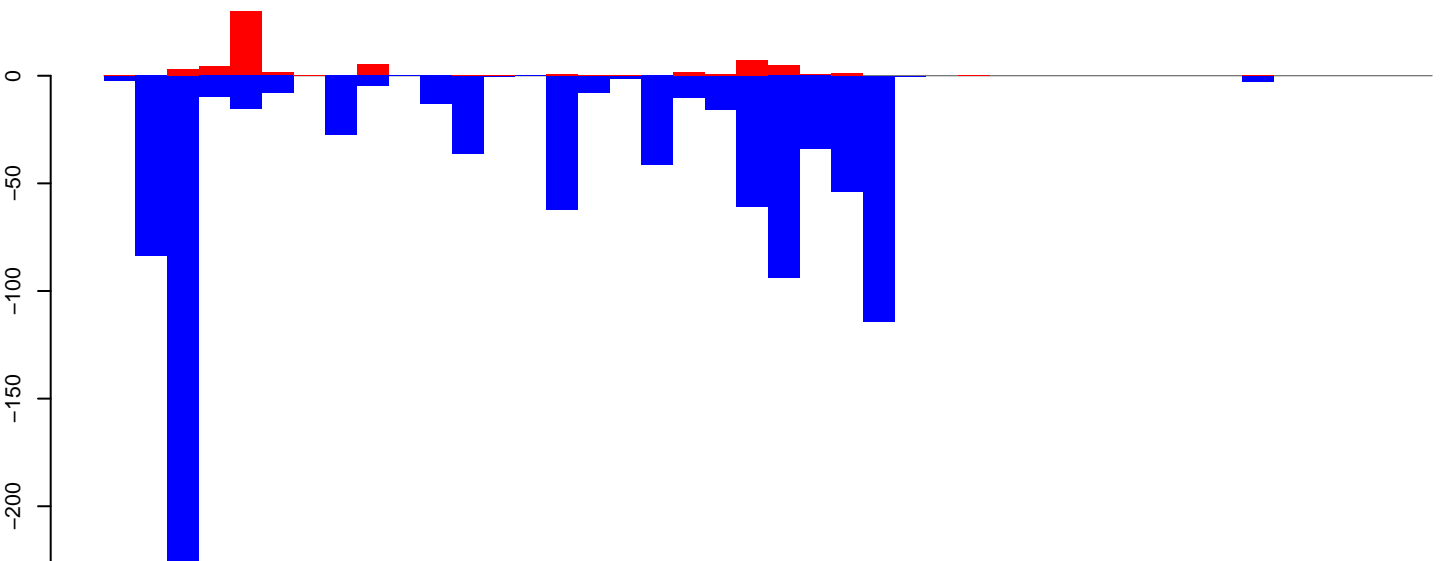
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=62, negative=897, total=950

AeAlbo_C636_CHIKV_B2_FHV_1.rep

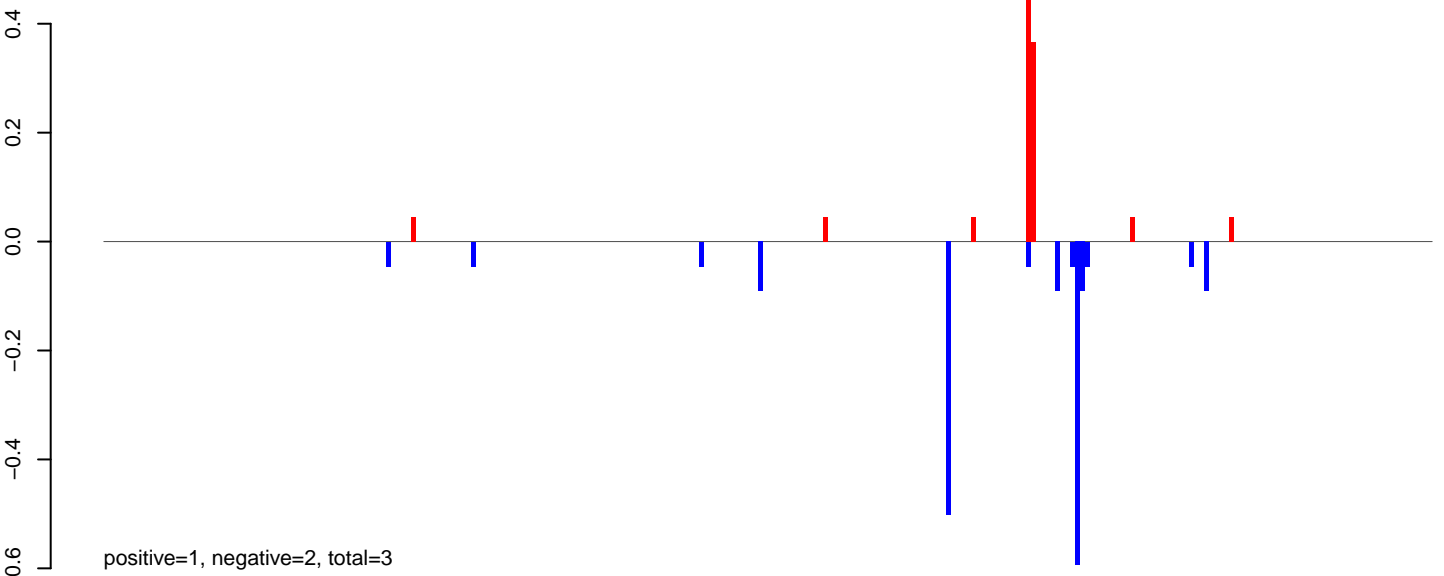


positive=63, negative=946, total=1009

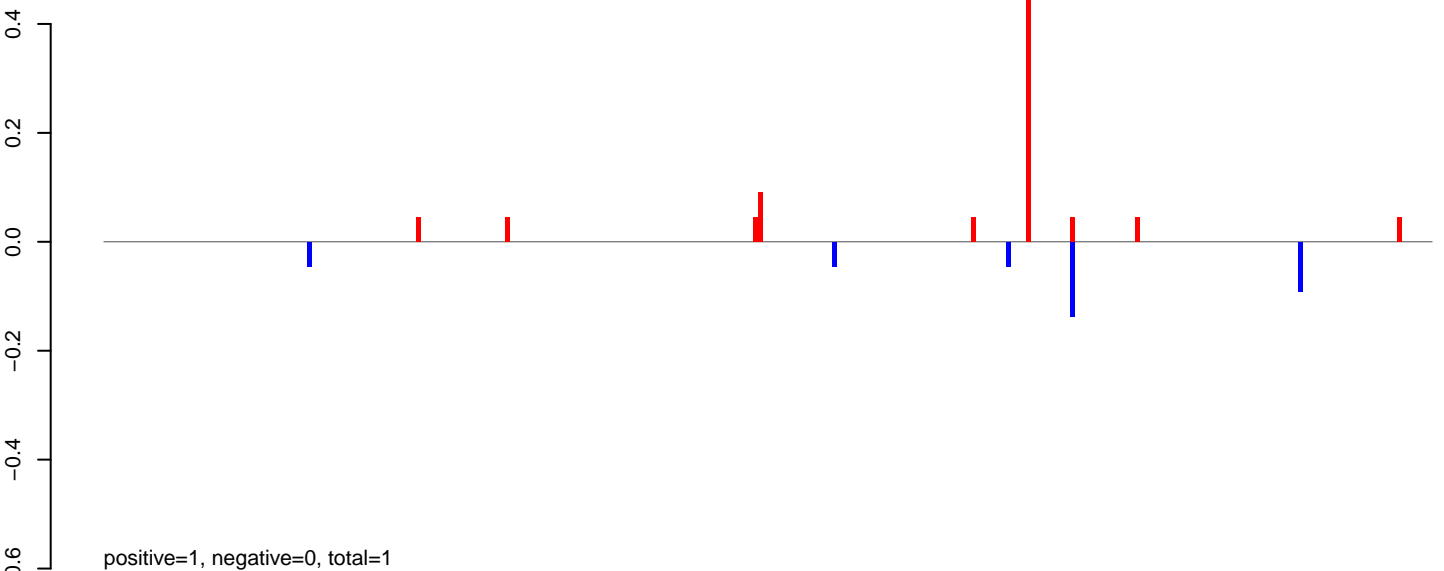
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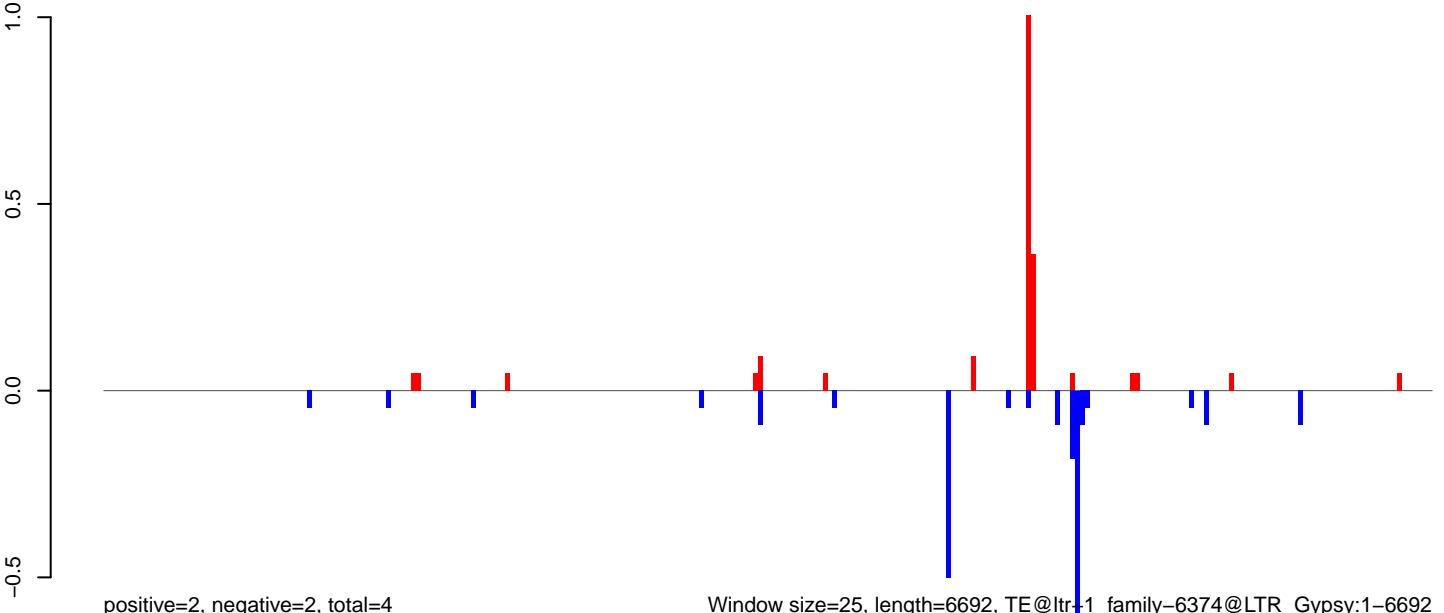
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



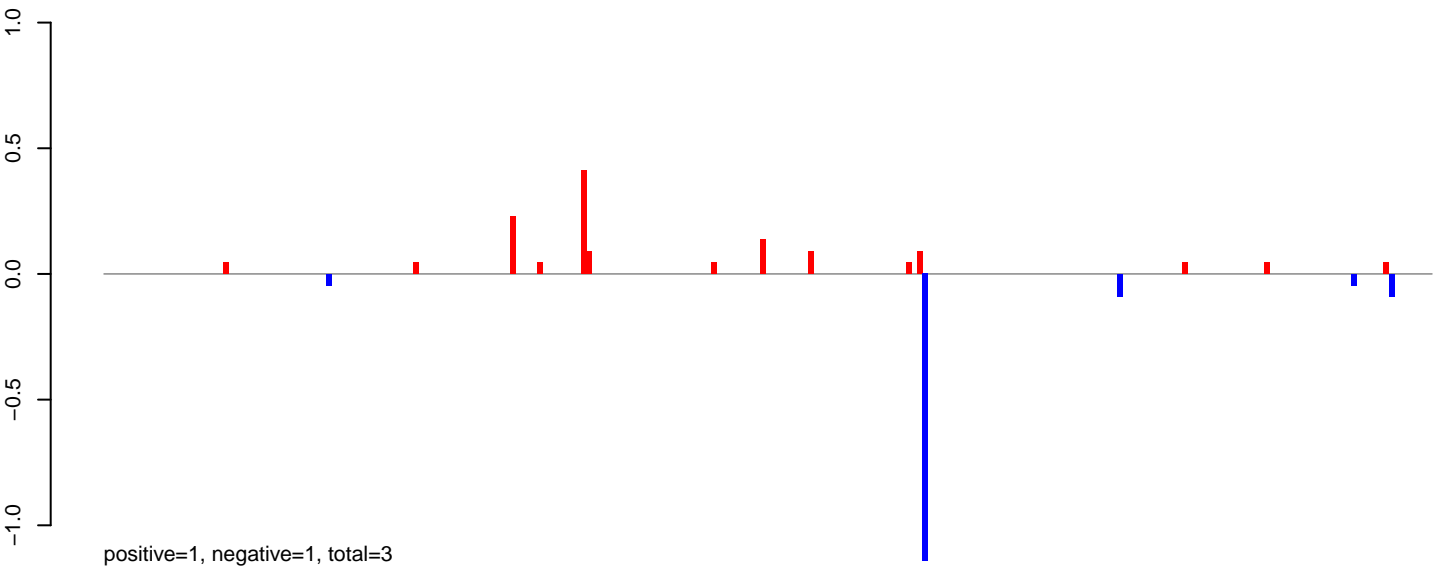
AeAlbo_C636_CHIKV_B2_FHV_1.rep



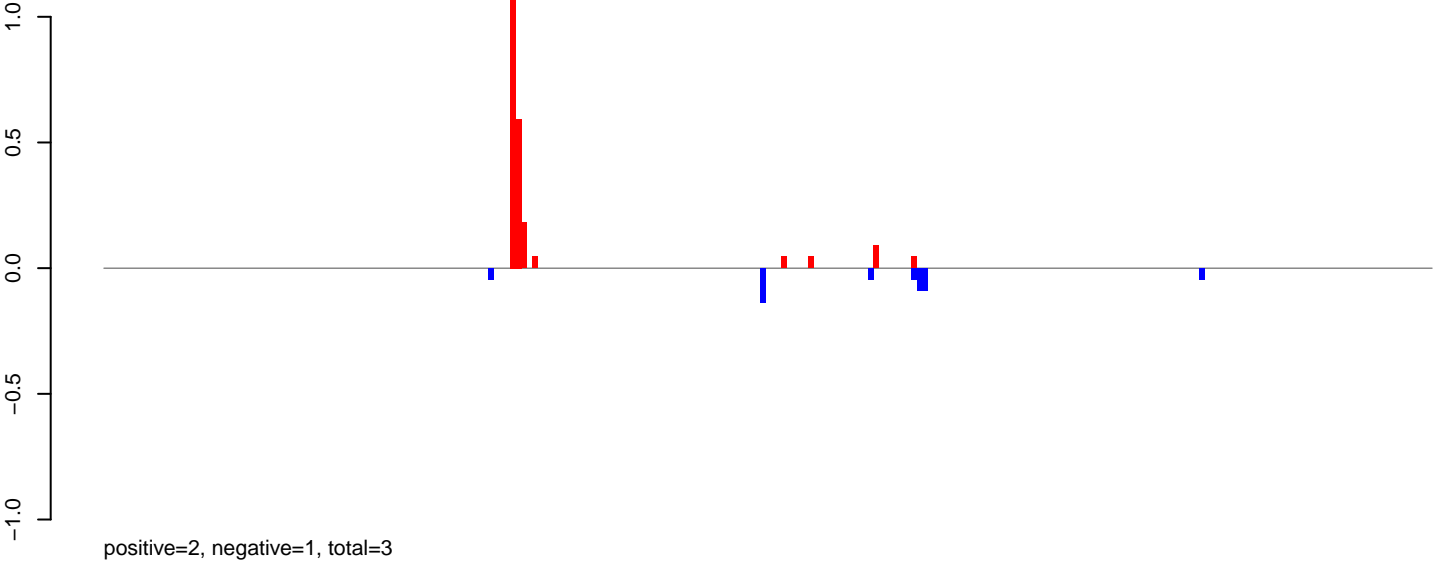
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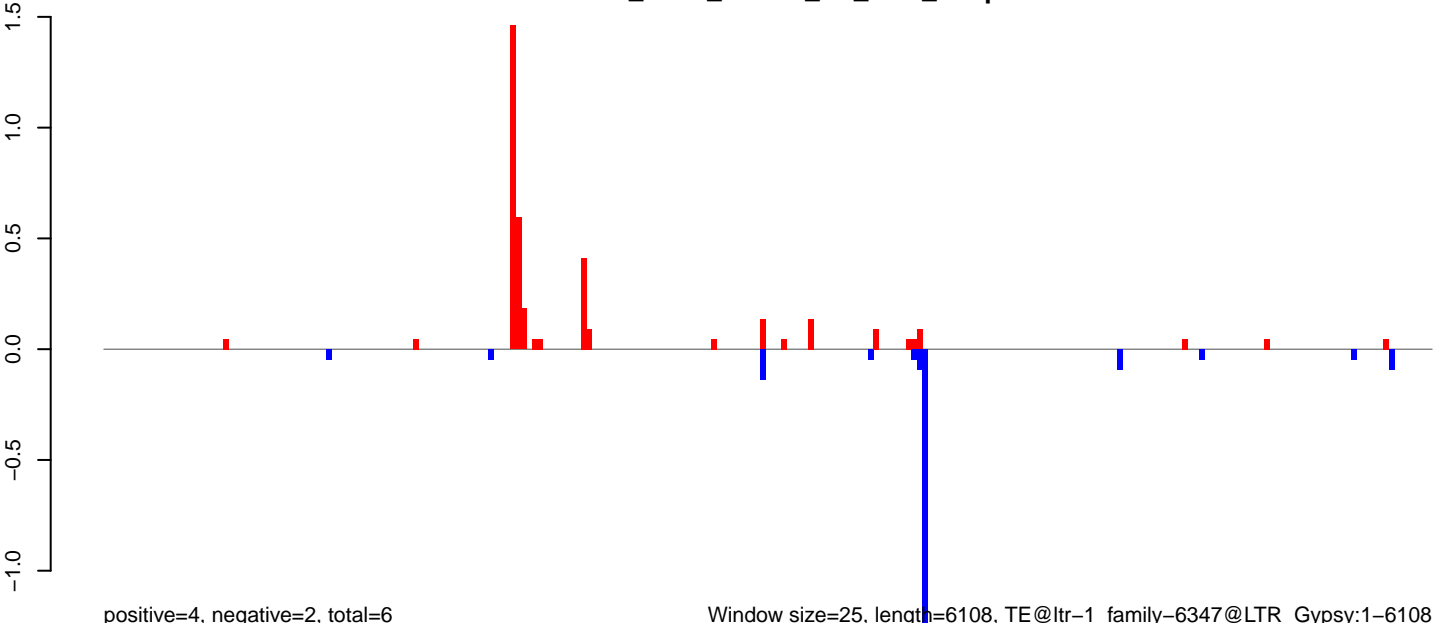
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



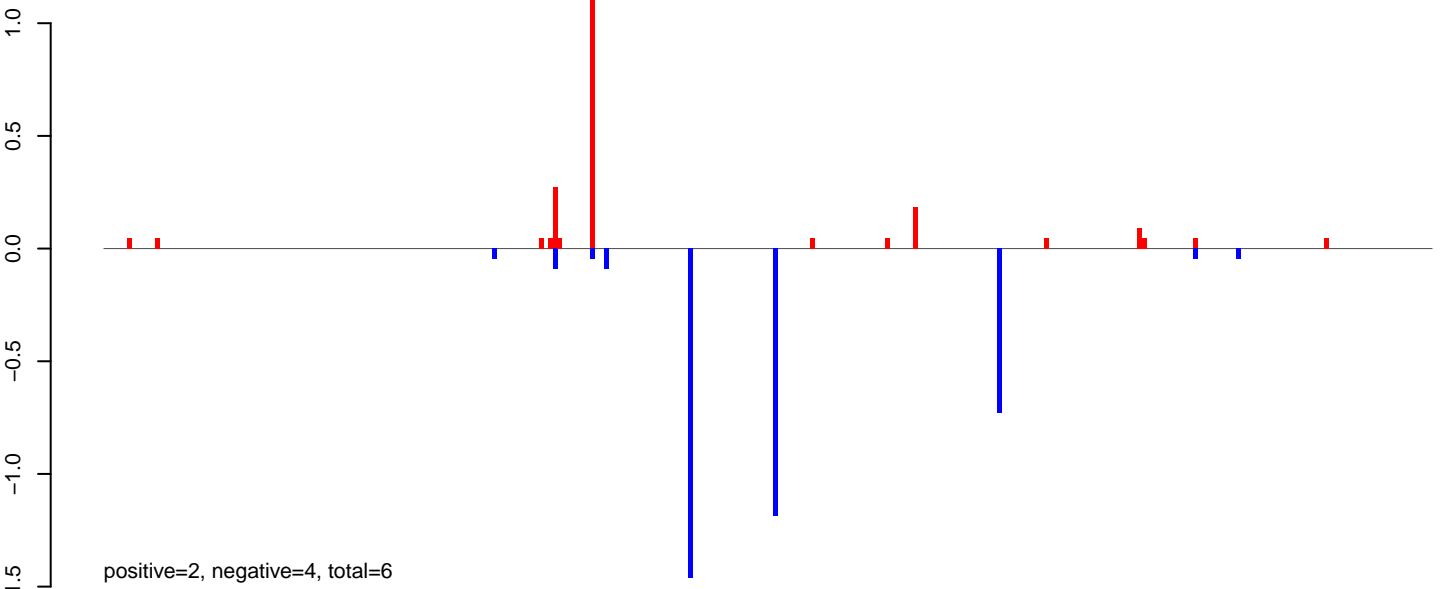
AeAlbo_C636_CHIKV_B2_FHV_1.rep



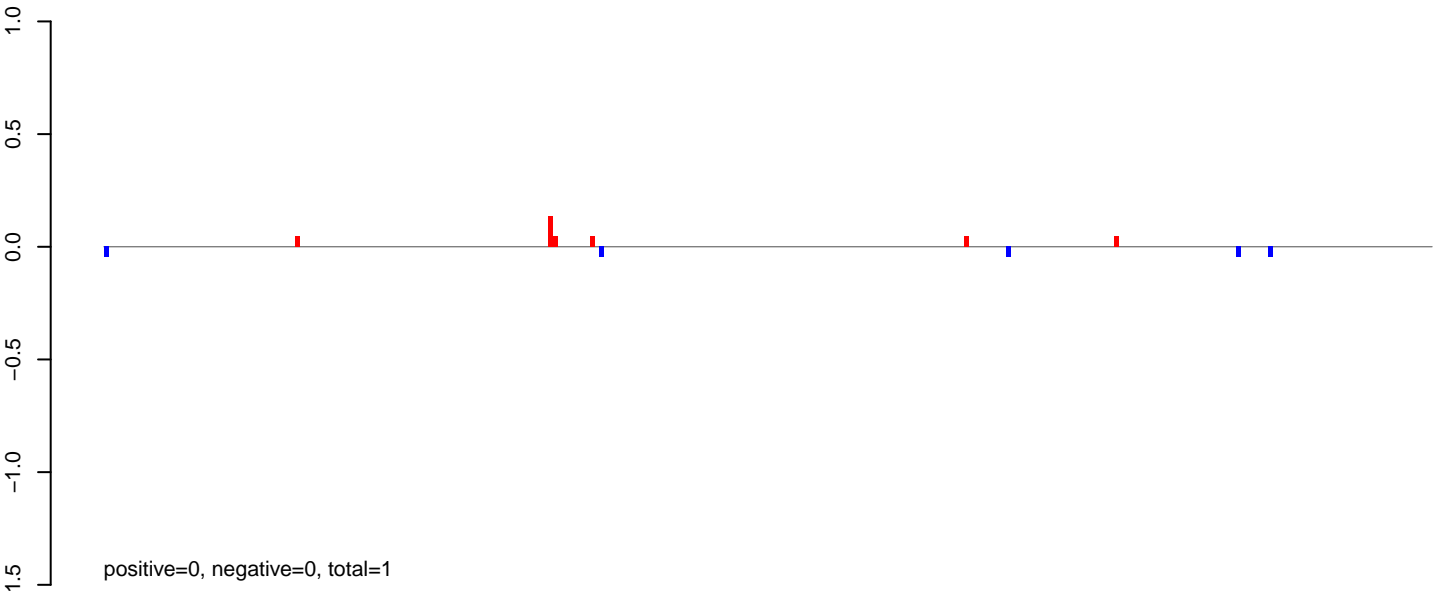
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0 1000 2000 3000 4000 5000 6000

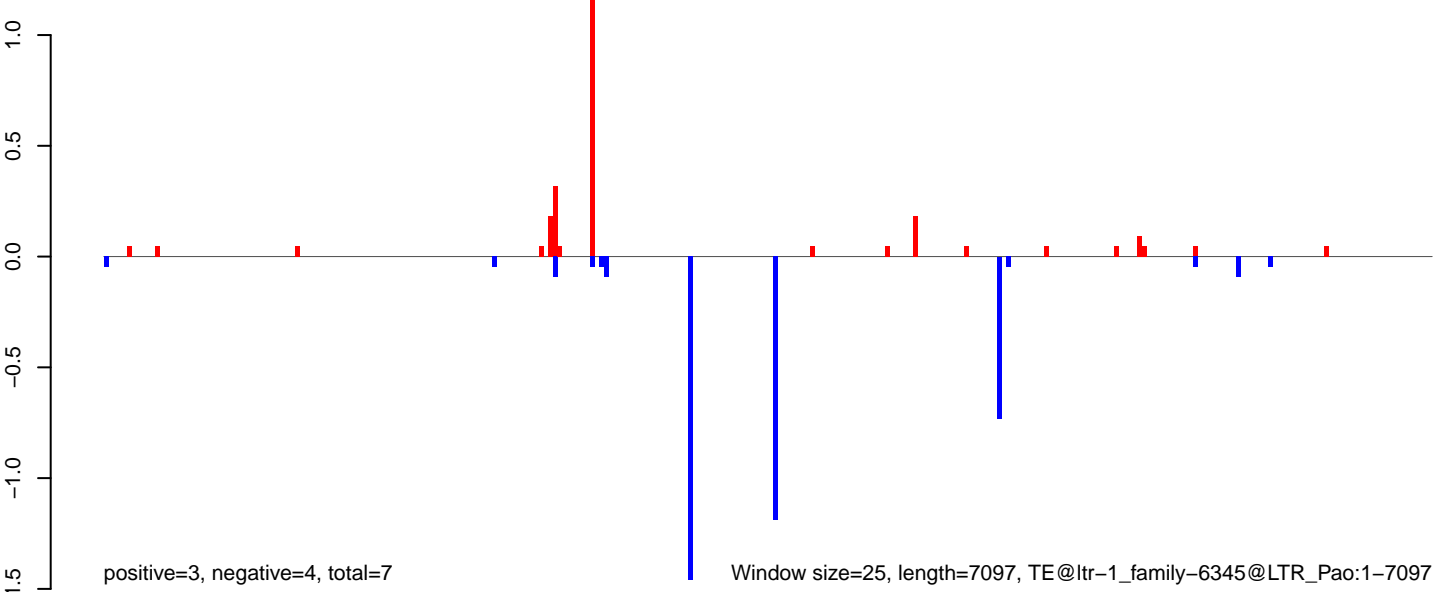
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

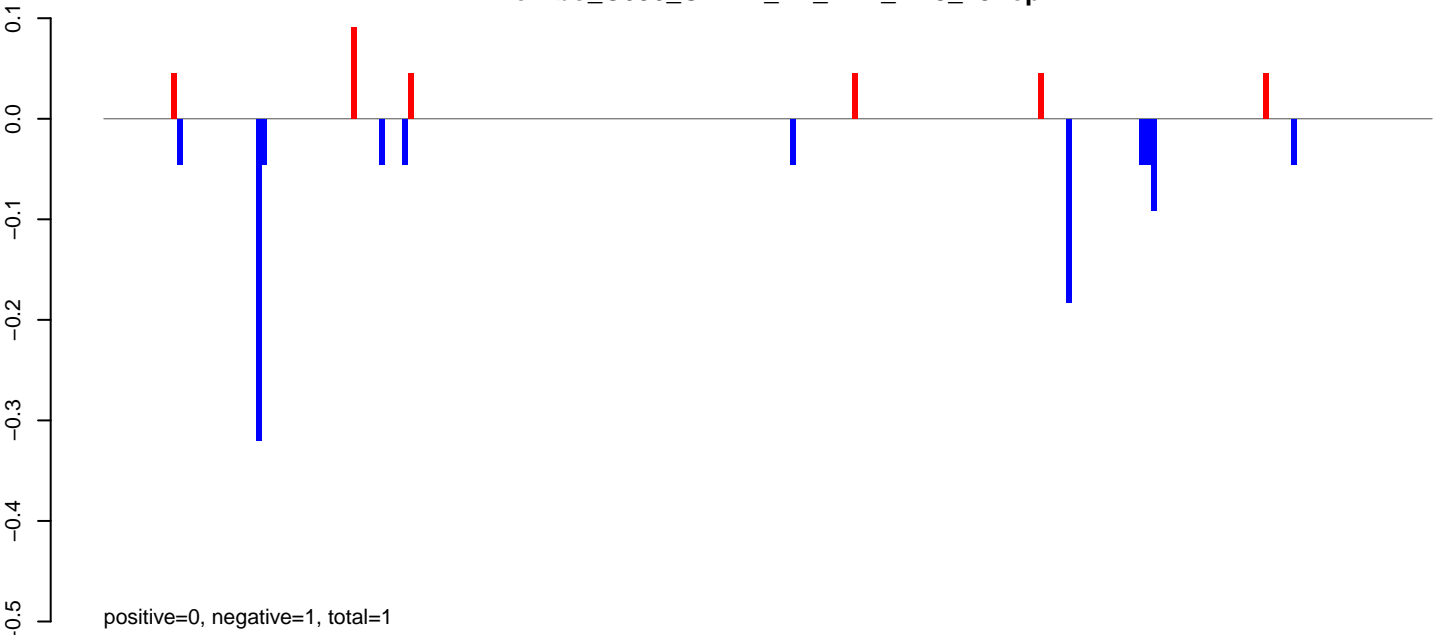


AeAlbo_C636_CHIKV_B2_FHV_1.rep

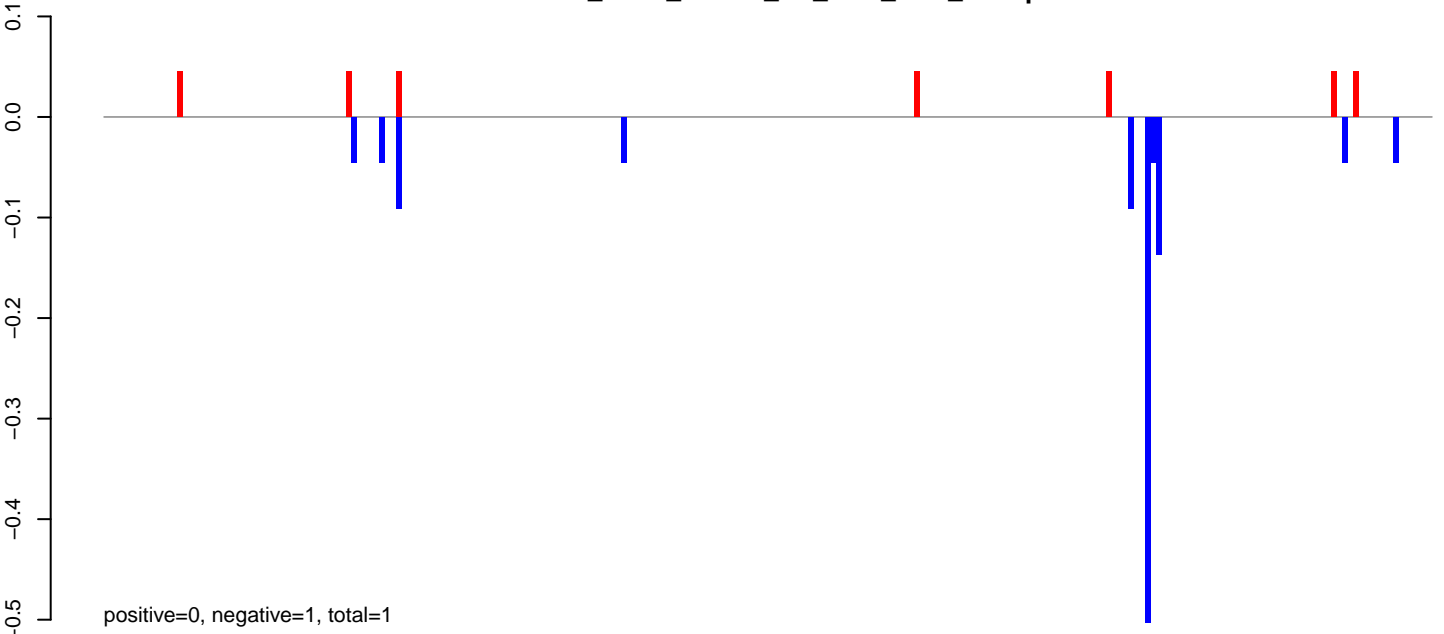


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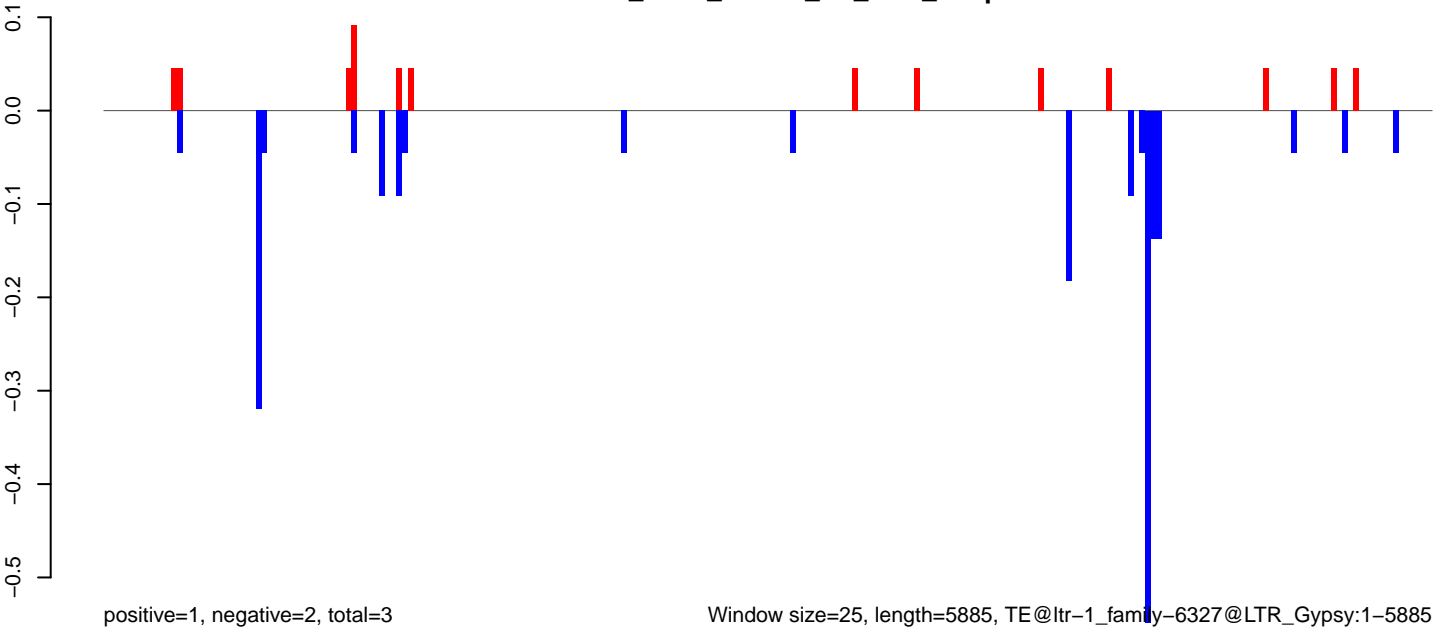
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



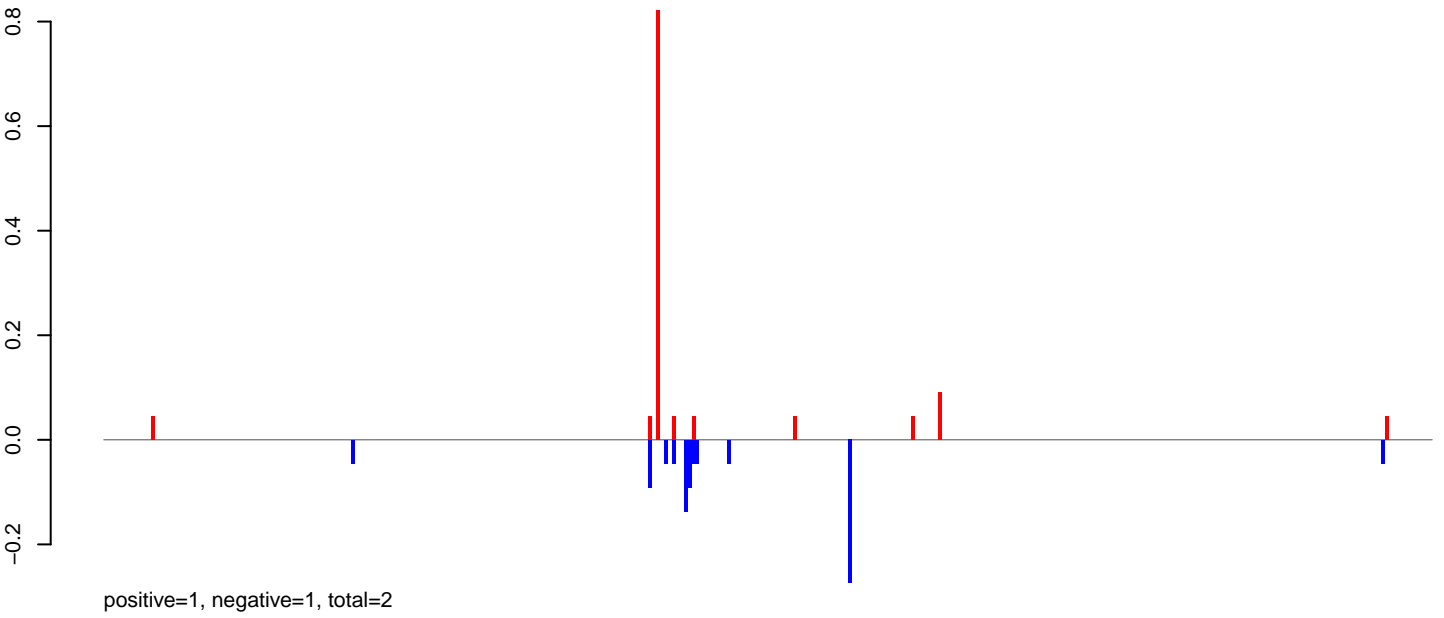
AeAlbo_C636_CHIKV_B2_FHV_1.rep



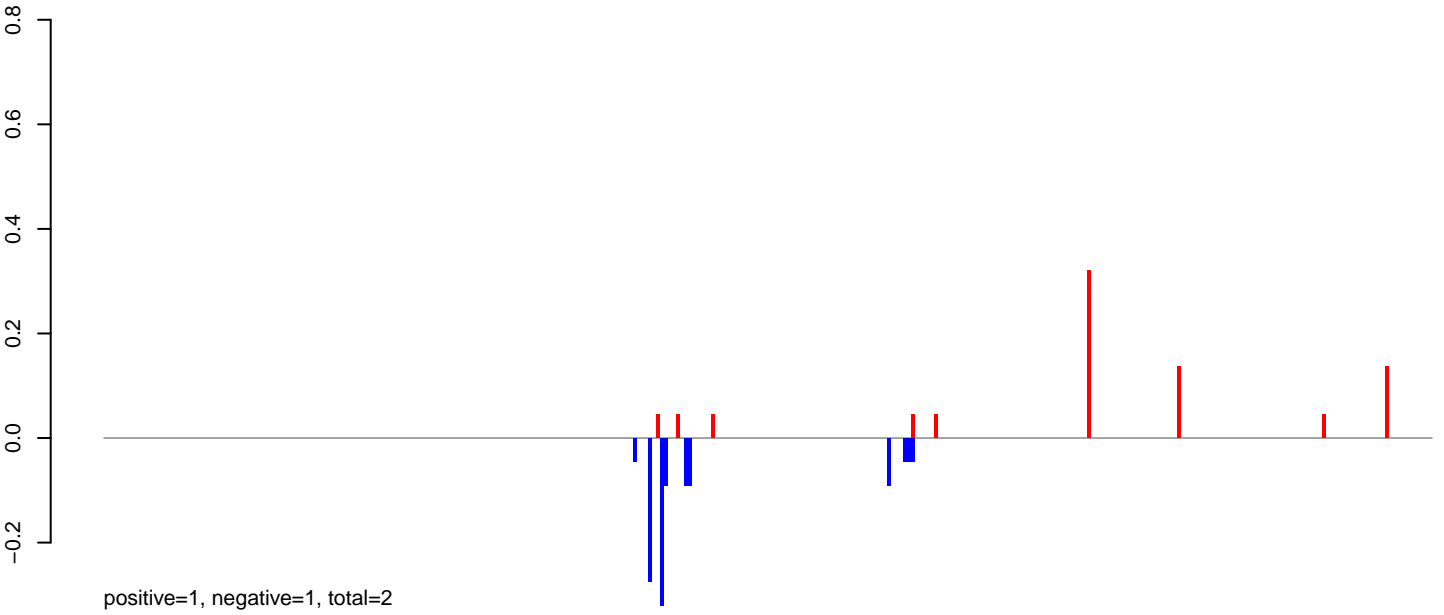
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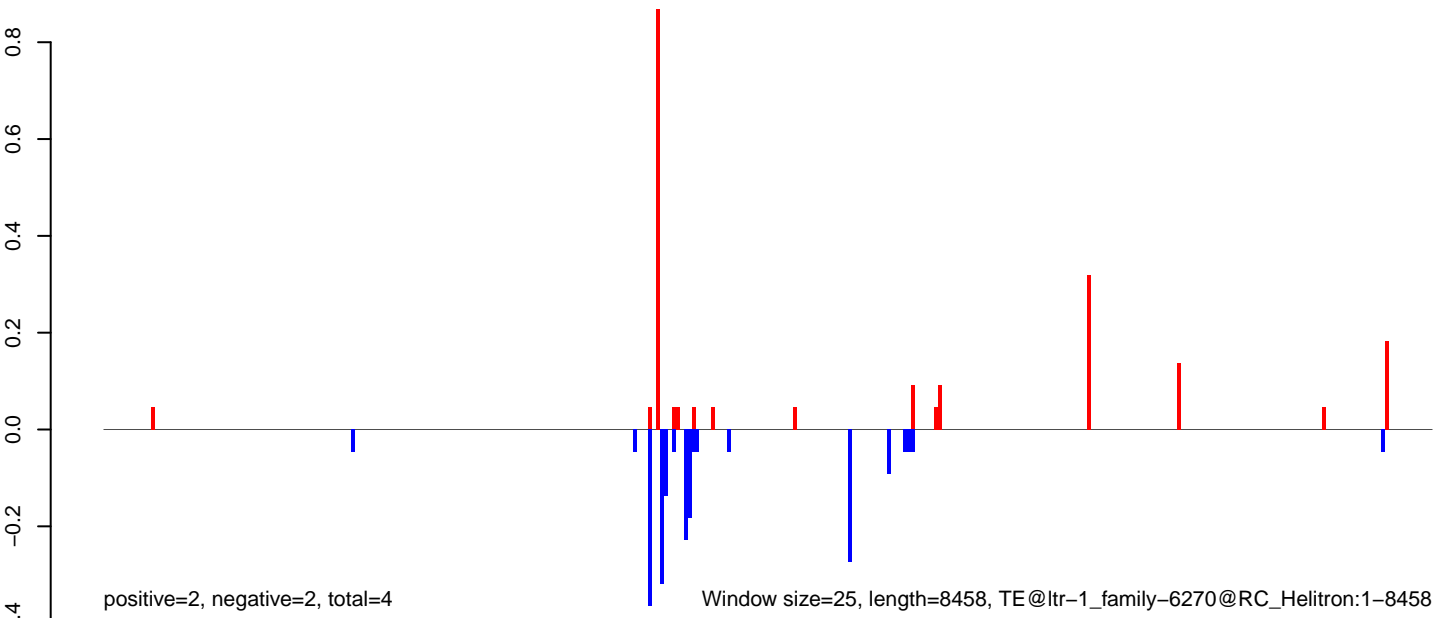
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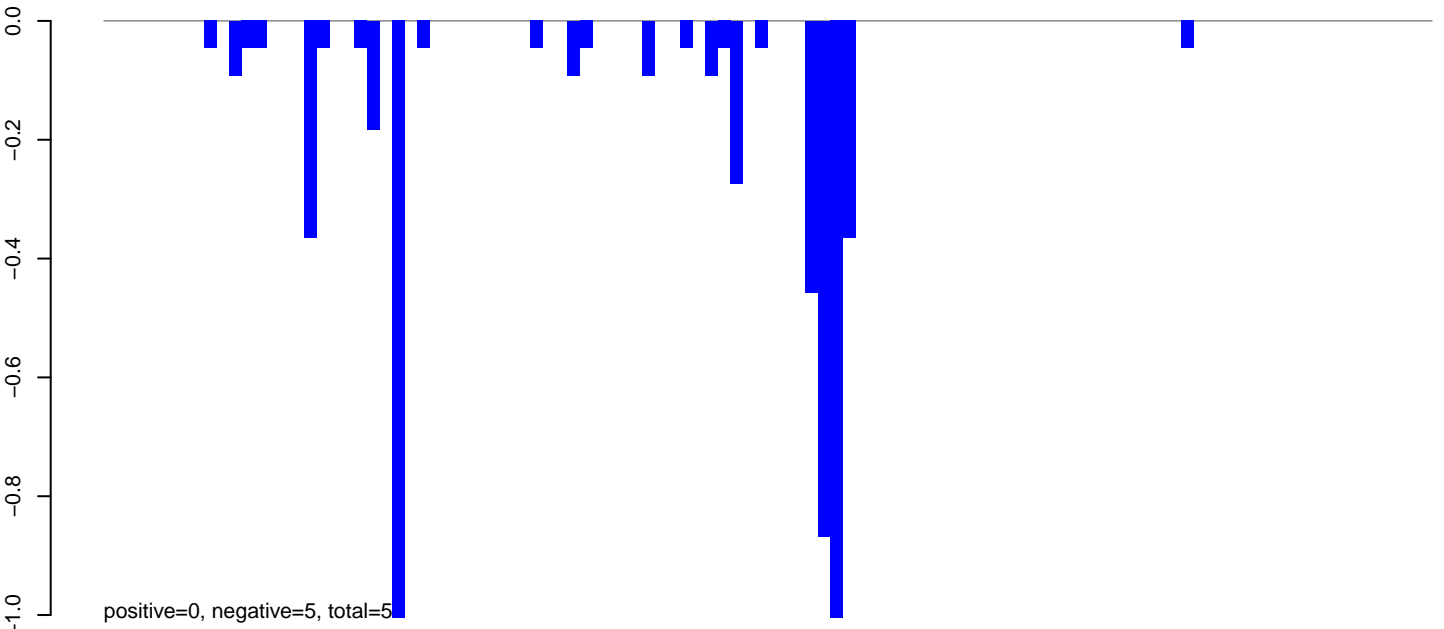
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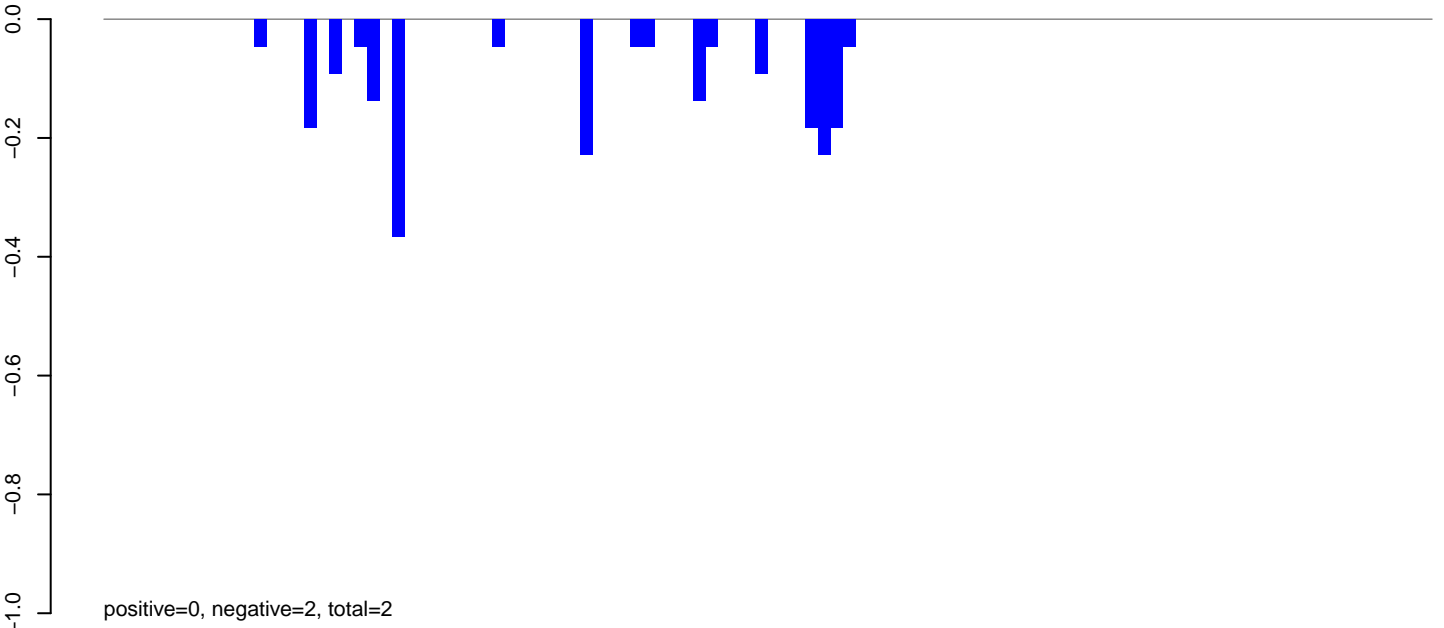
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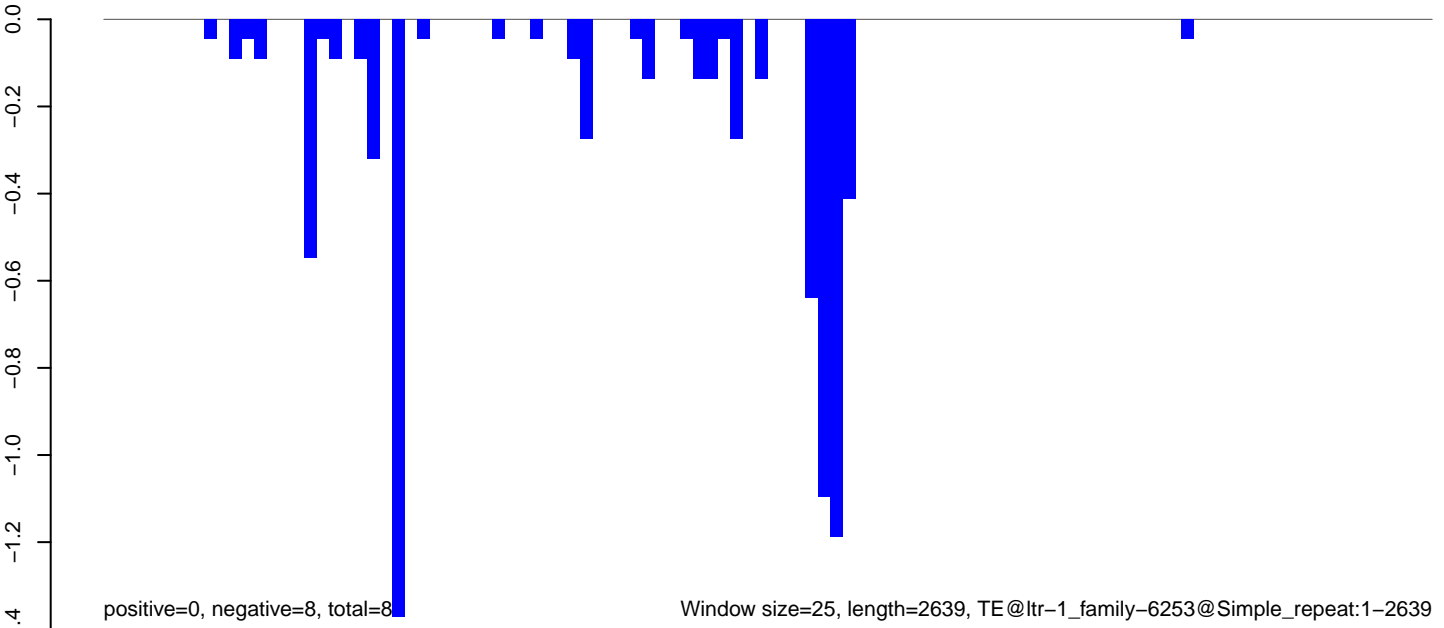
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

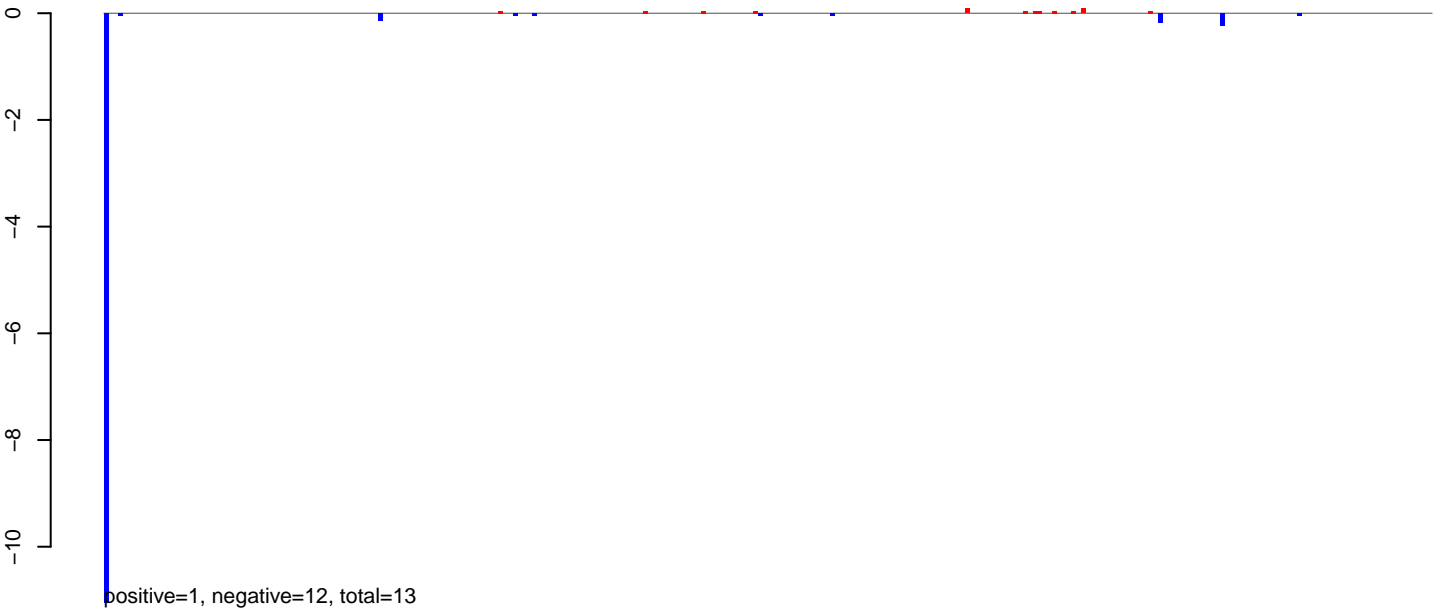


AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=2639, TE@ltr-1_family-6253@Simple_repeat:1-2639

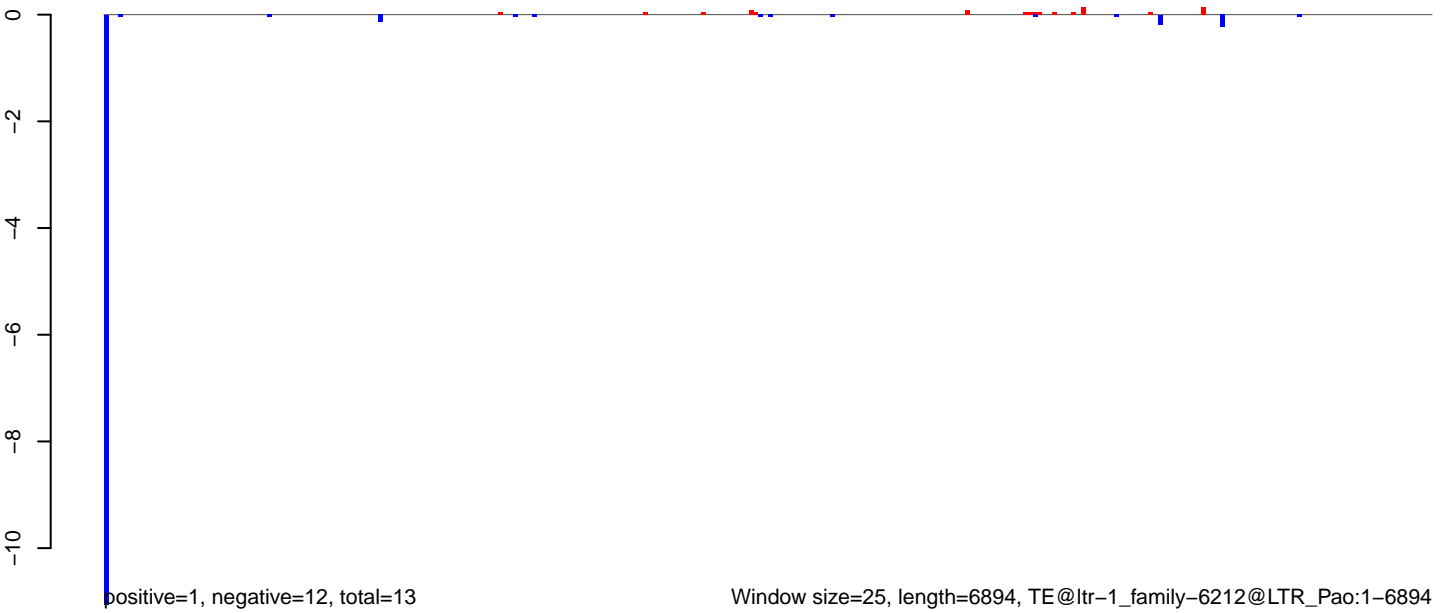
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



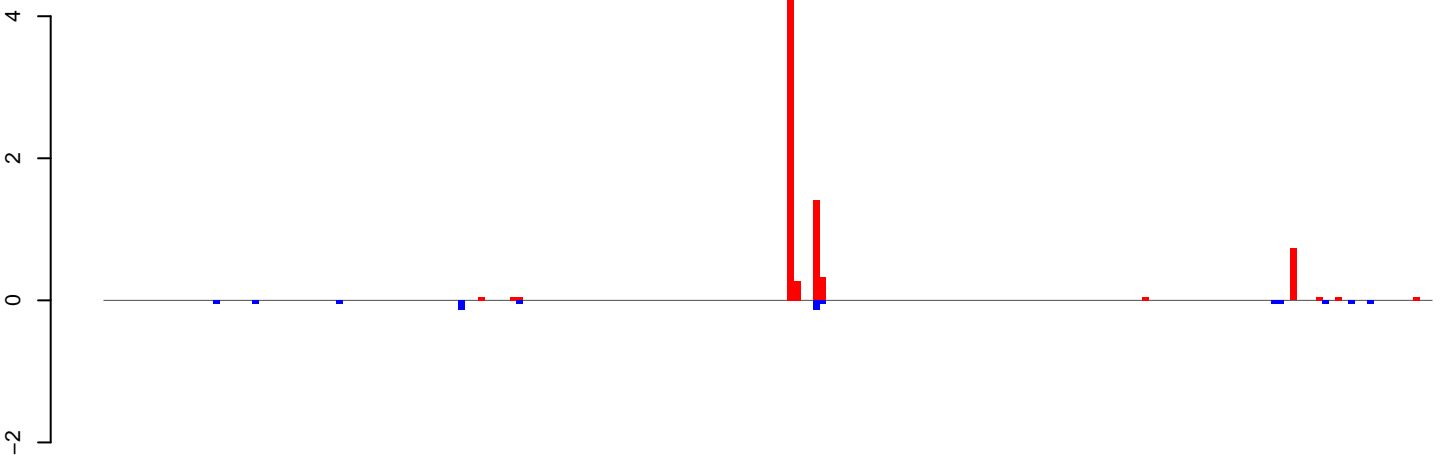
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

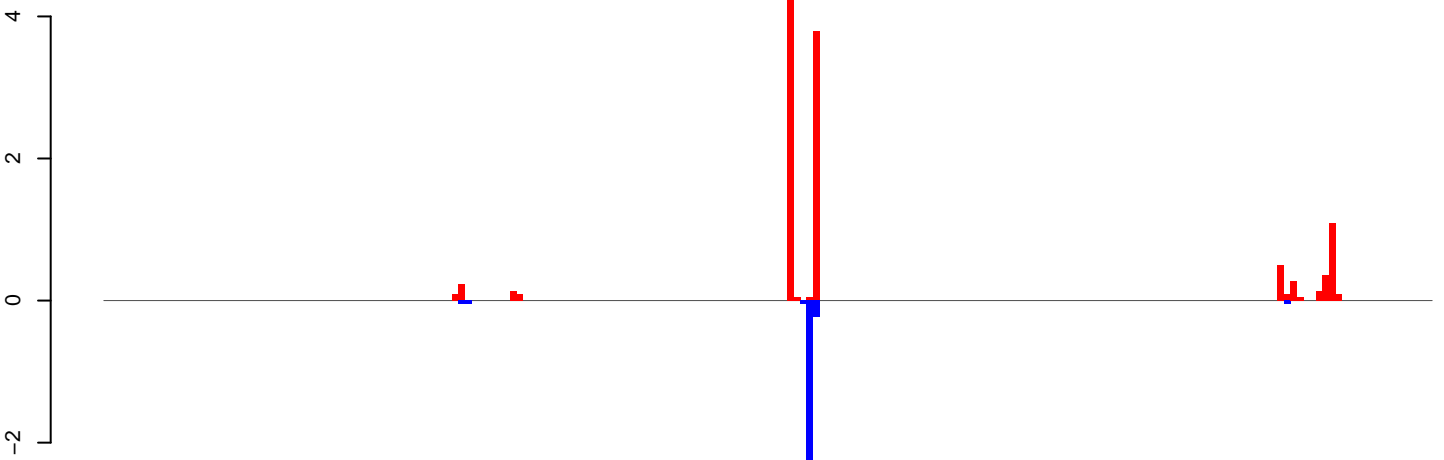


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



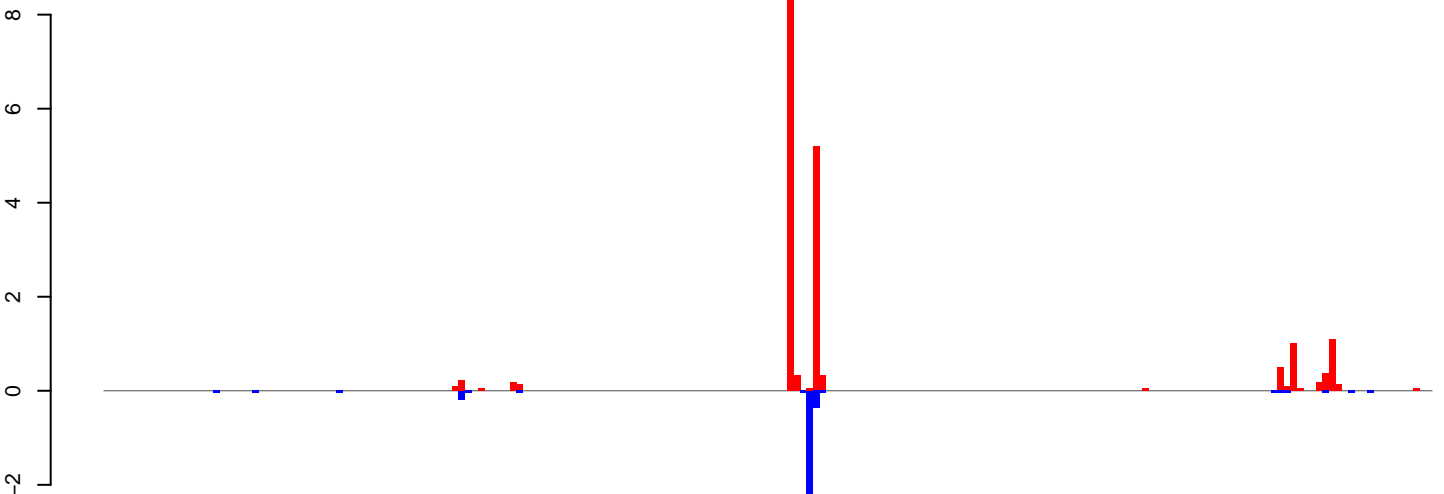
positive=8, negative=1, total=9

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=11, negative=4, total=15

AeAlbo_C636_CHIKV_B2_FHV_1.rep

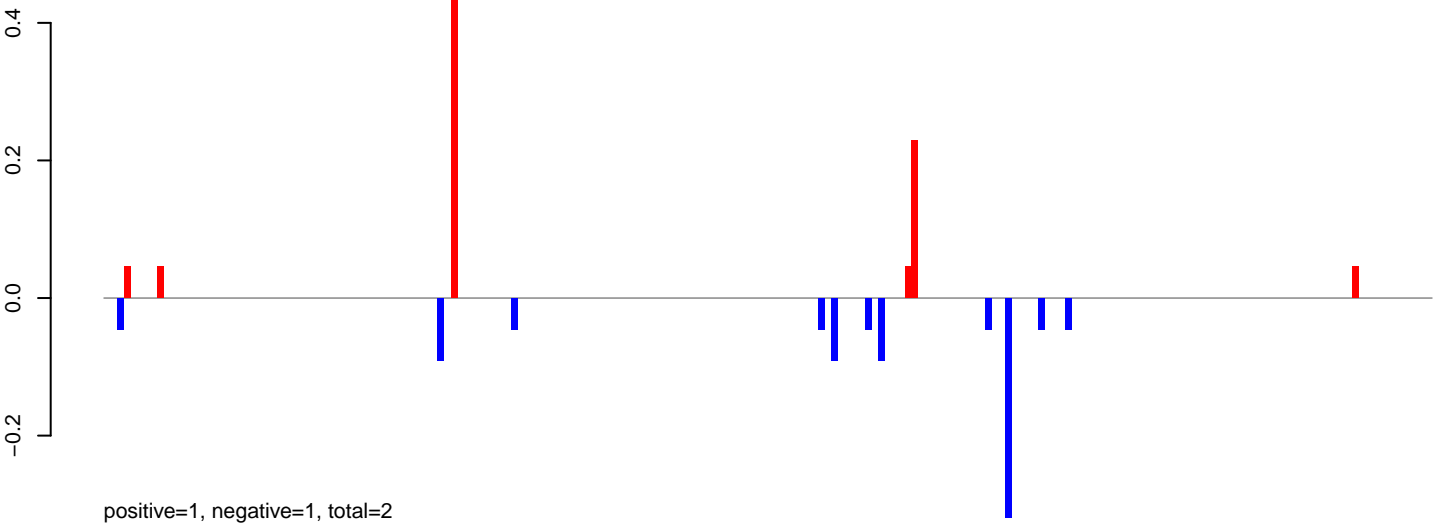


positive=20, negative=4, total=24

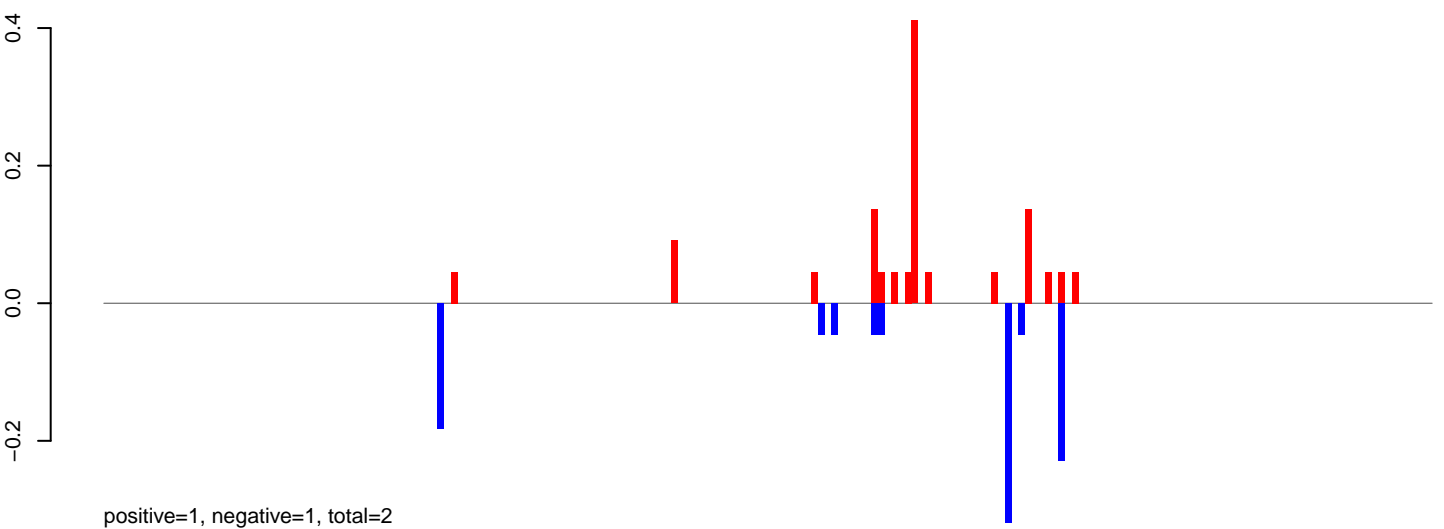
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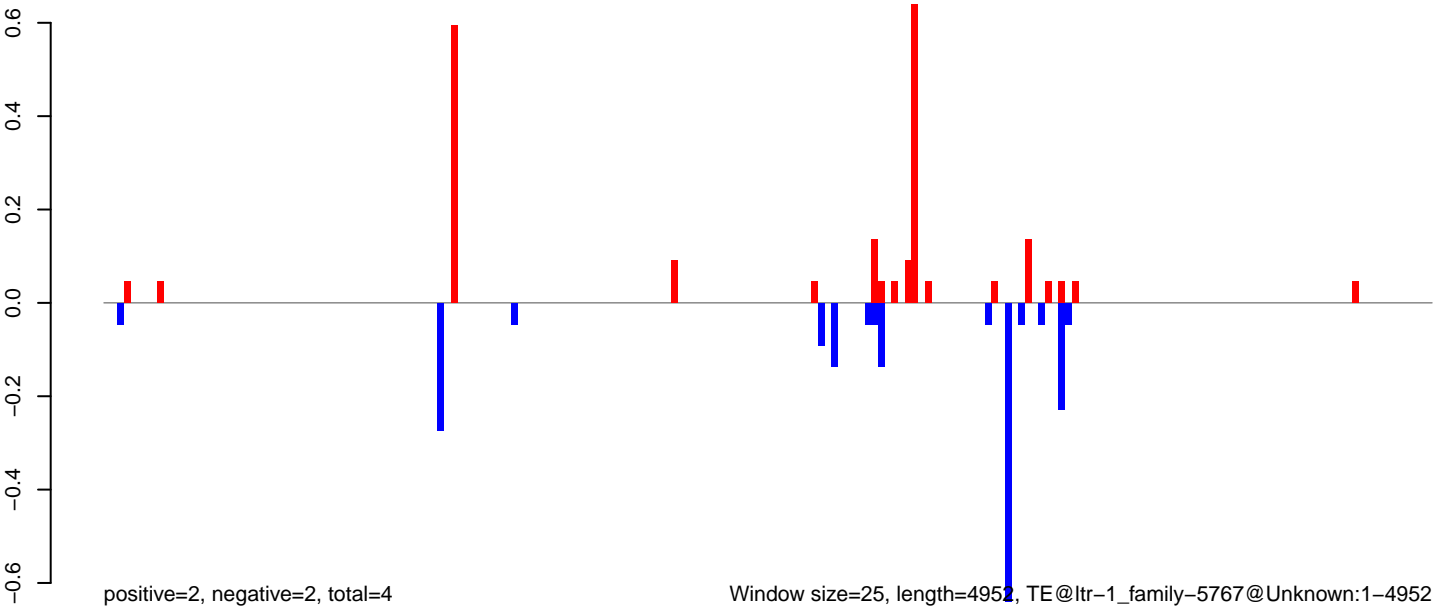
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



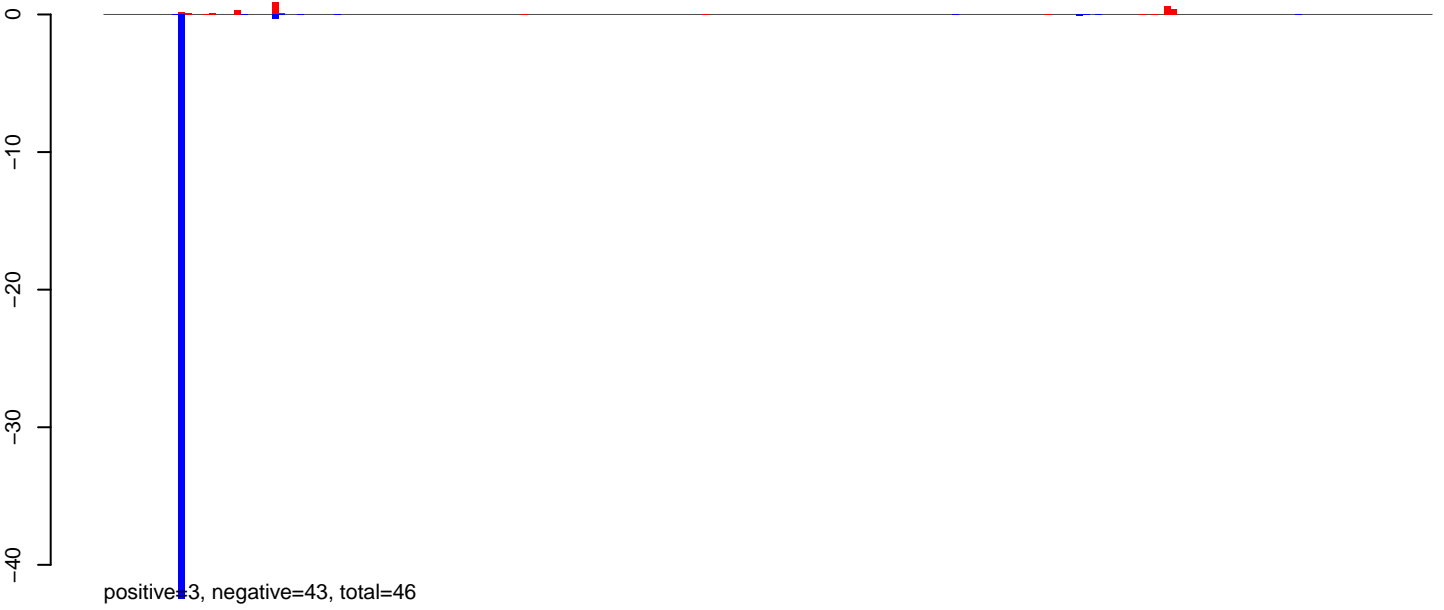
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



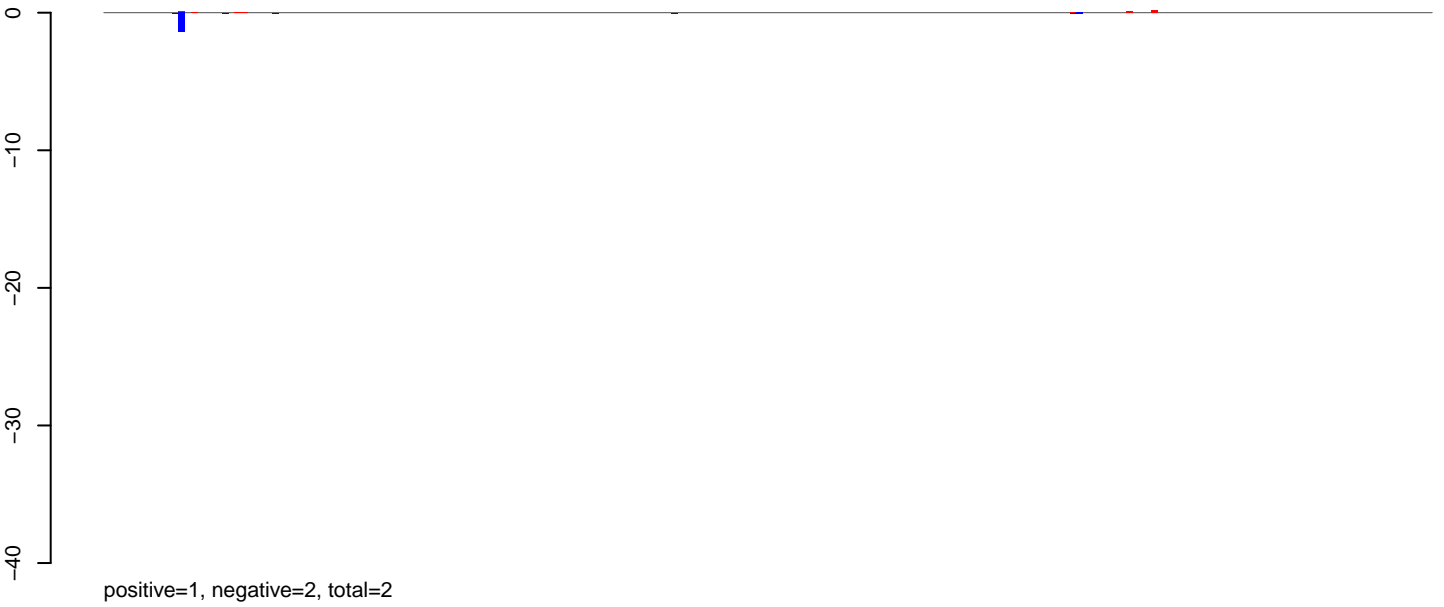
AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



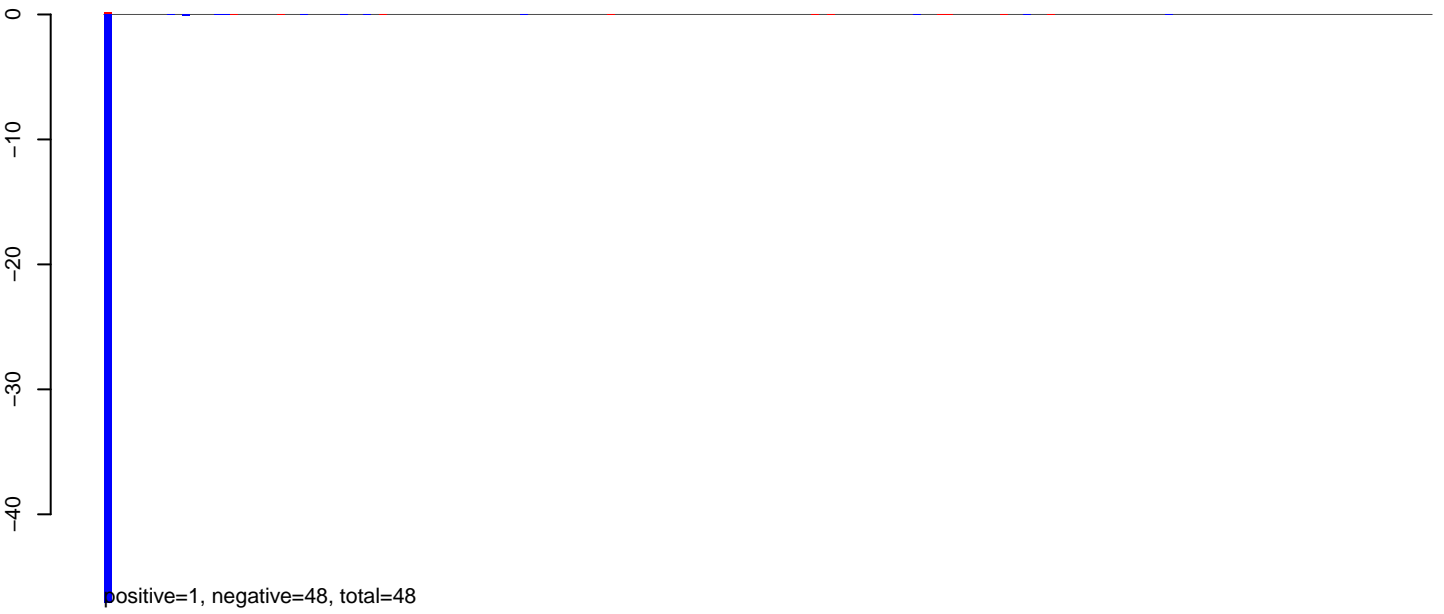
AeAlbo_C636_CHIKV_B2_FHV_1.rep



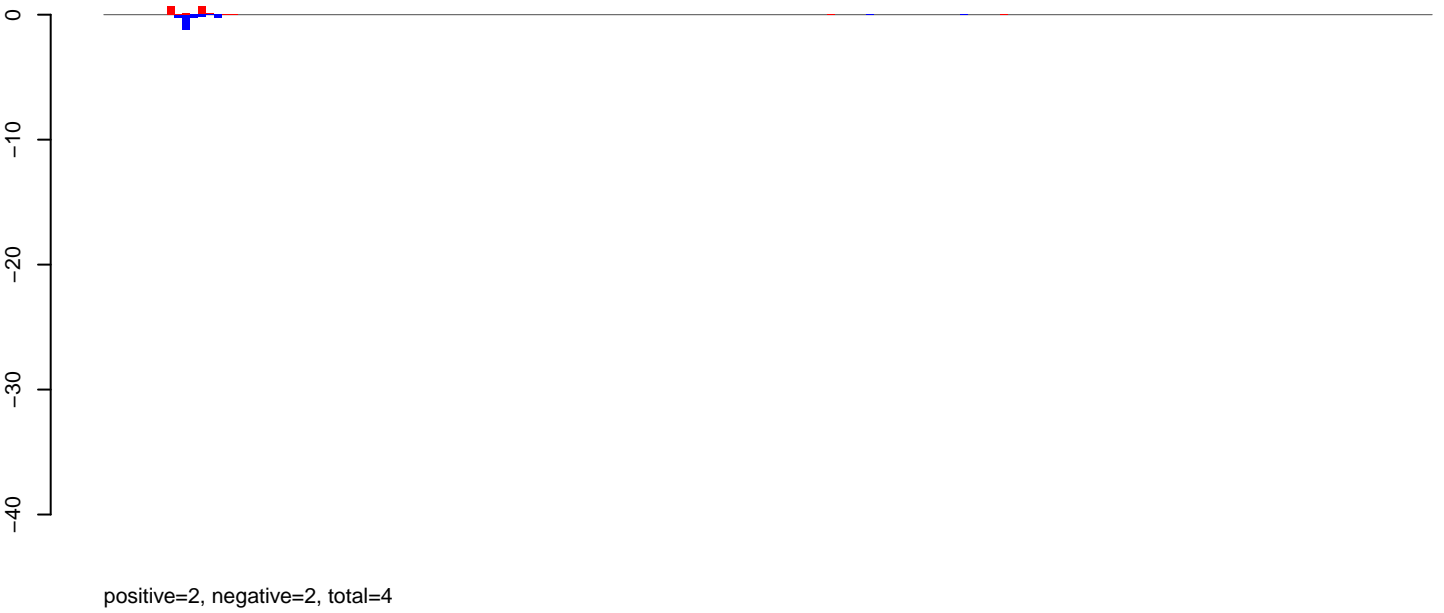
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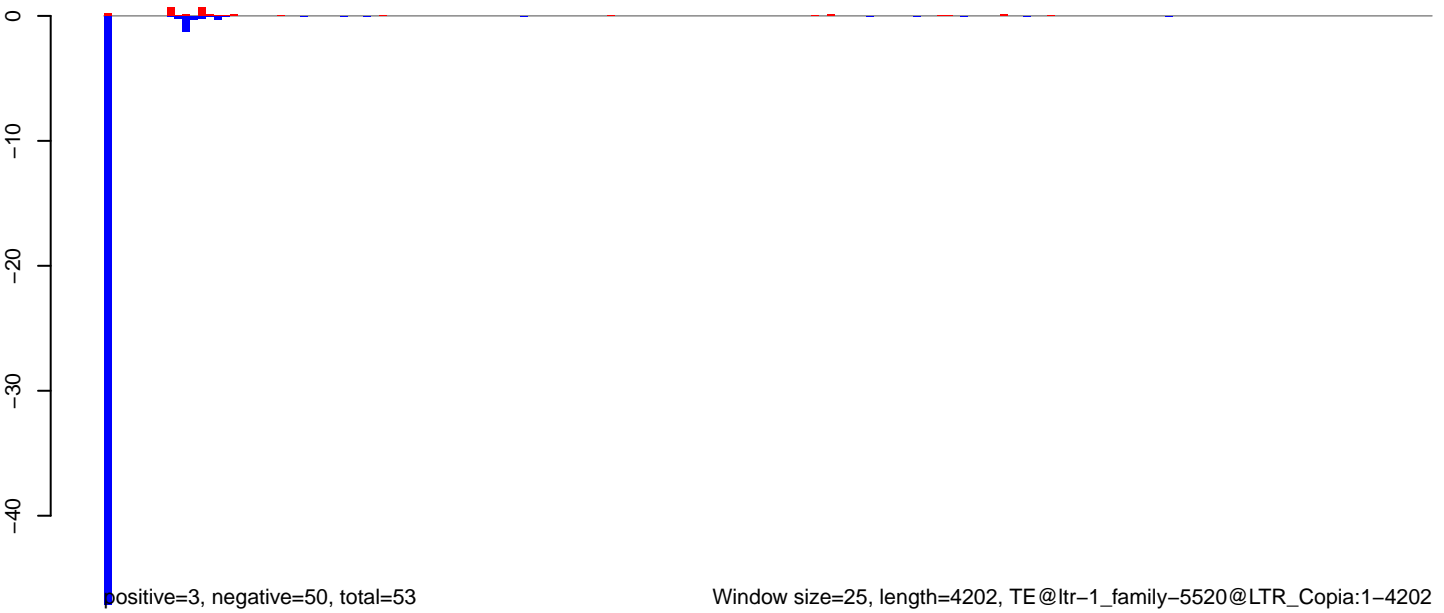
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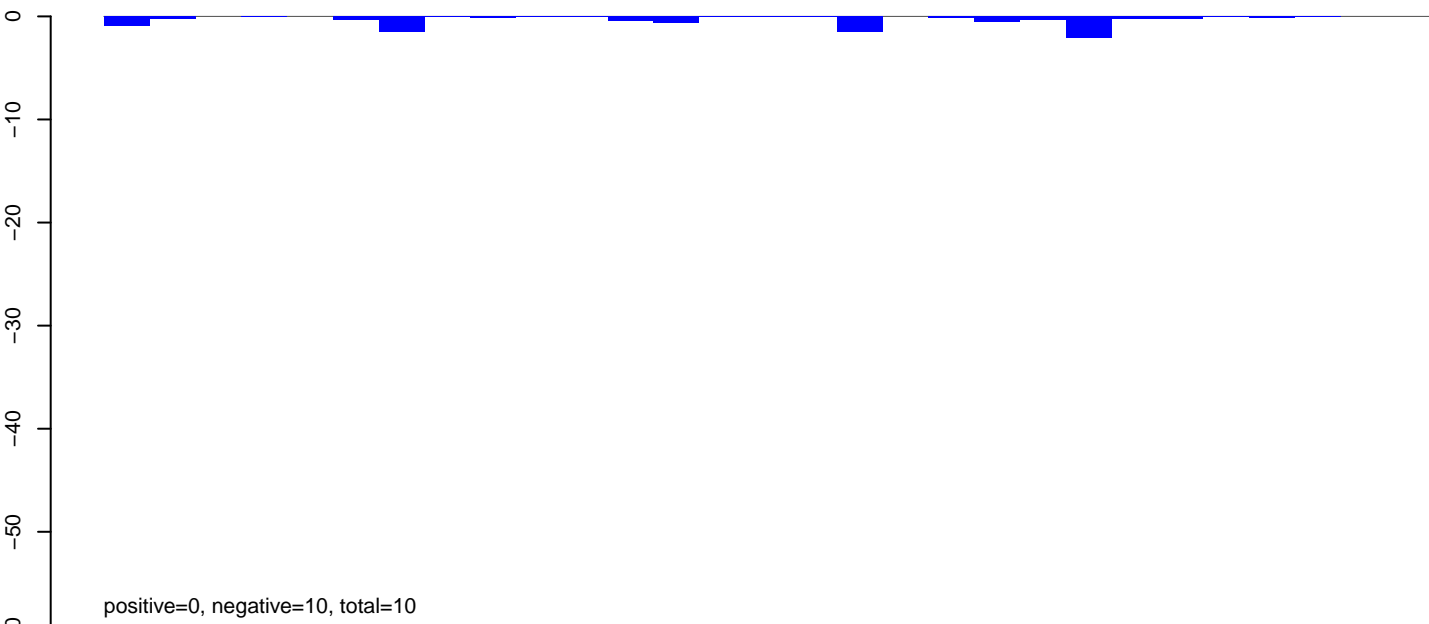
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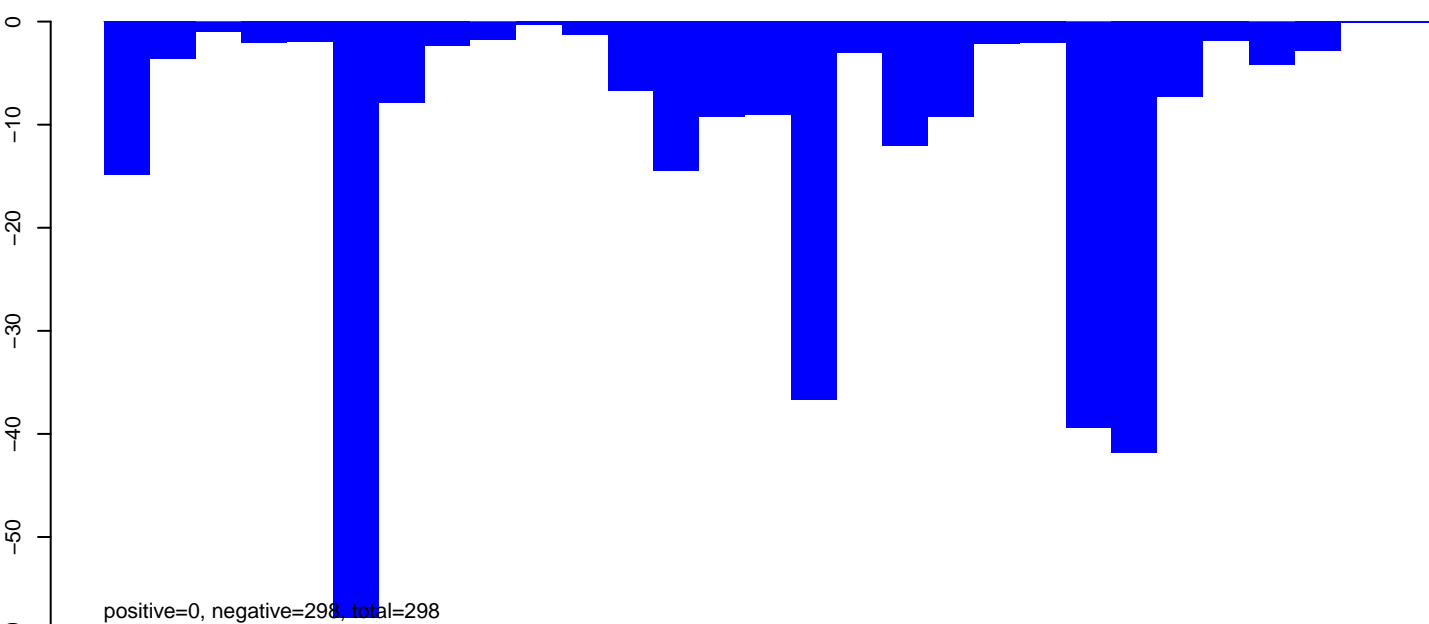
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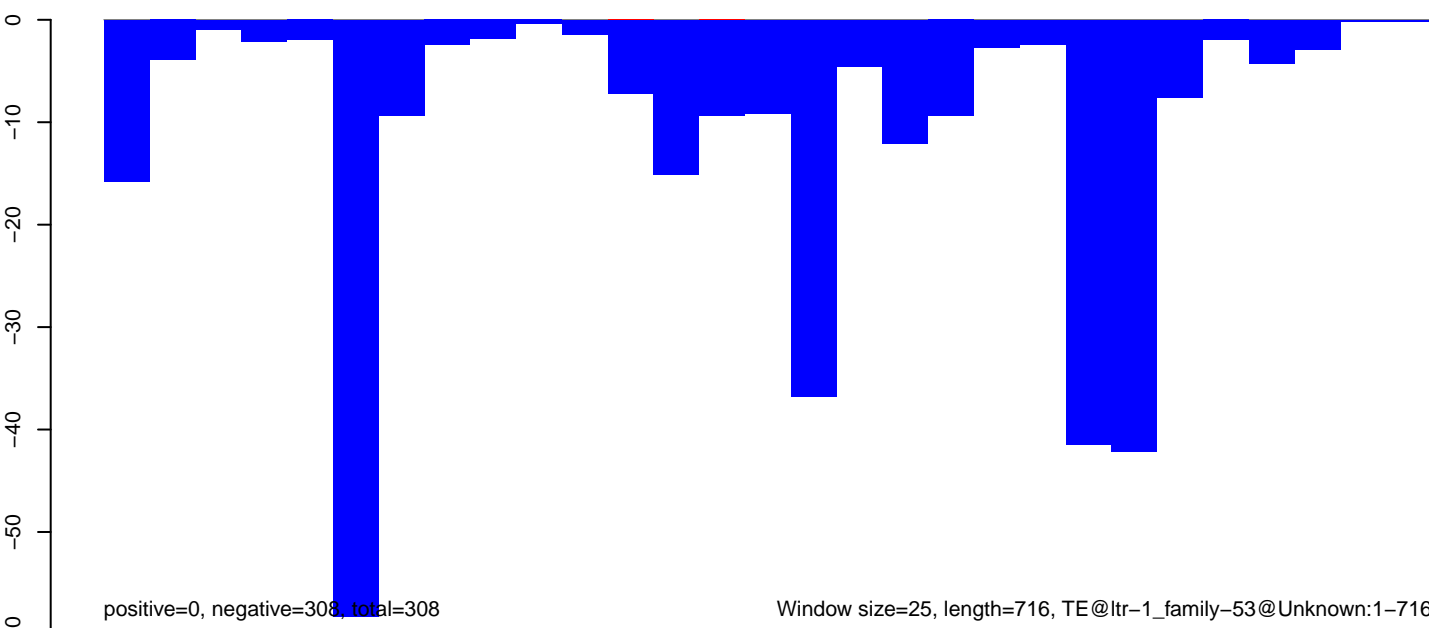
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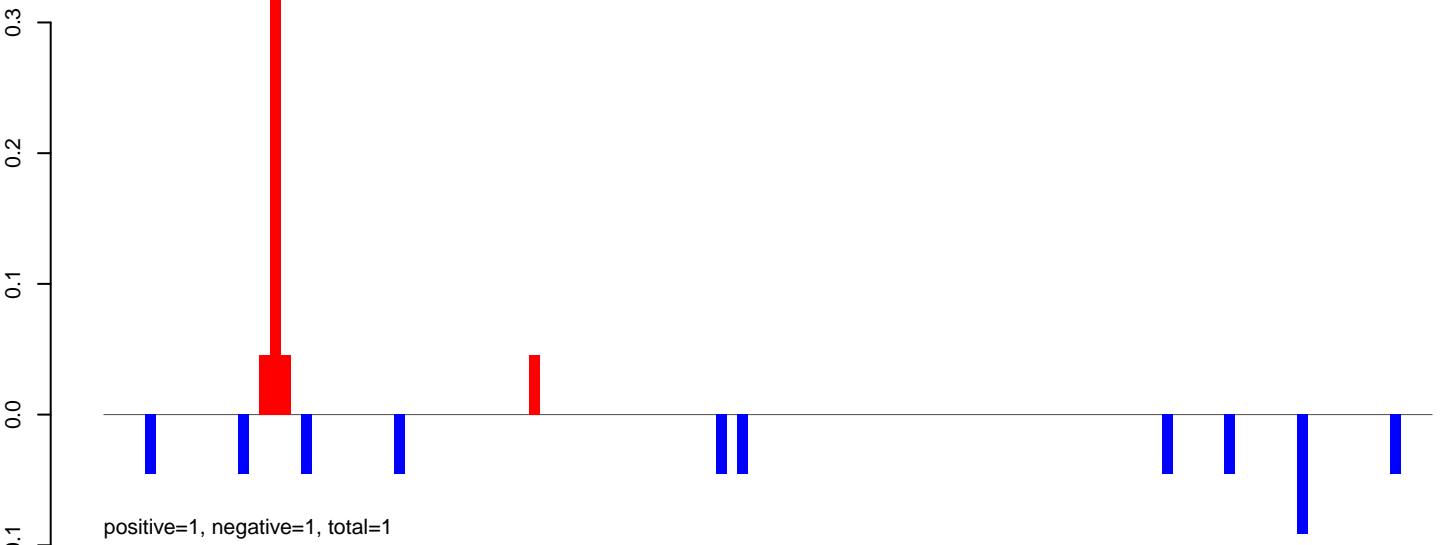
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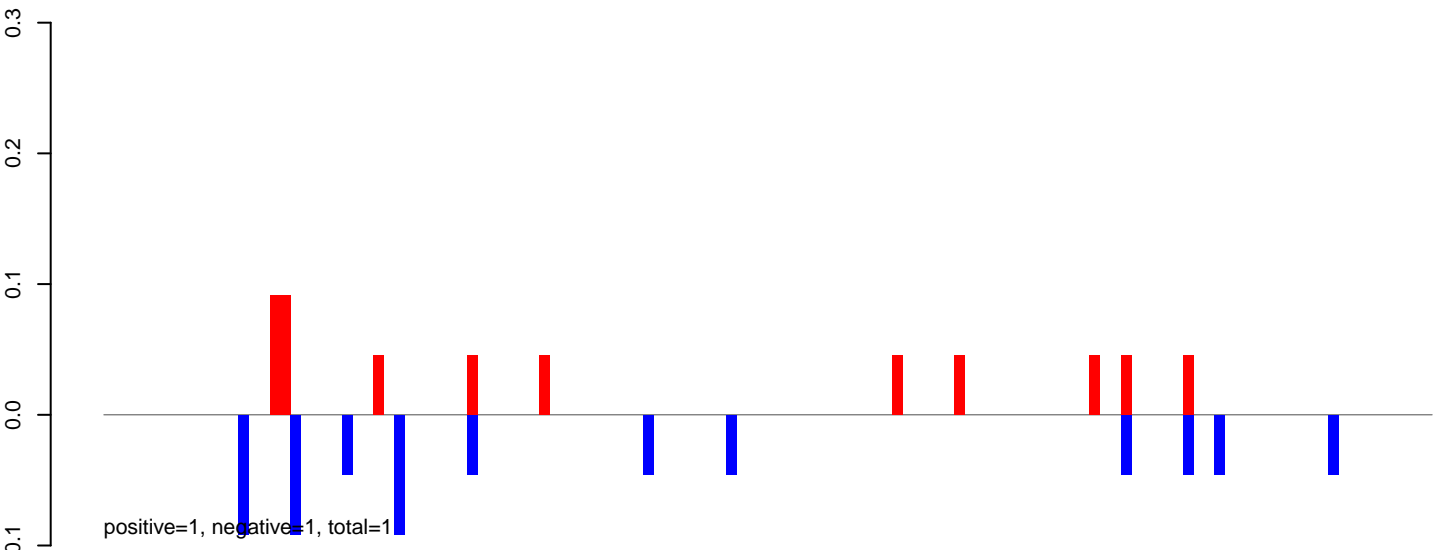
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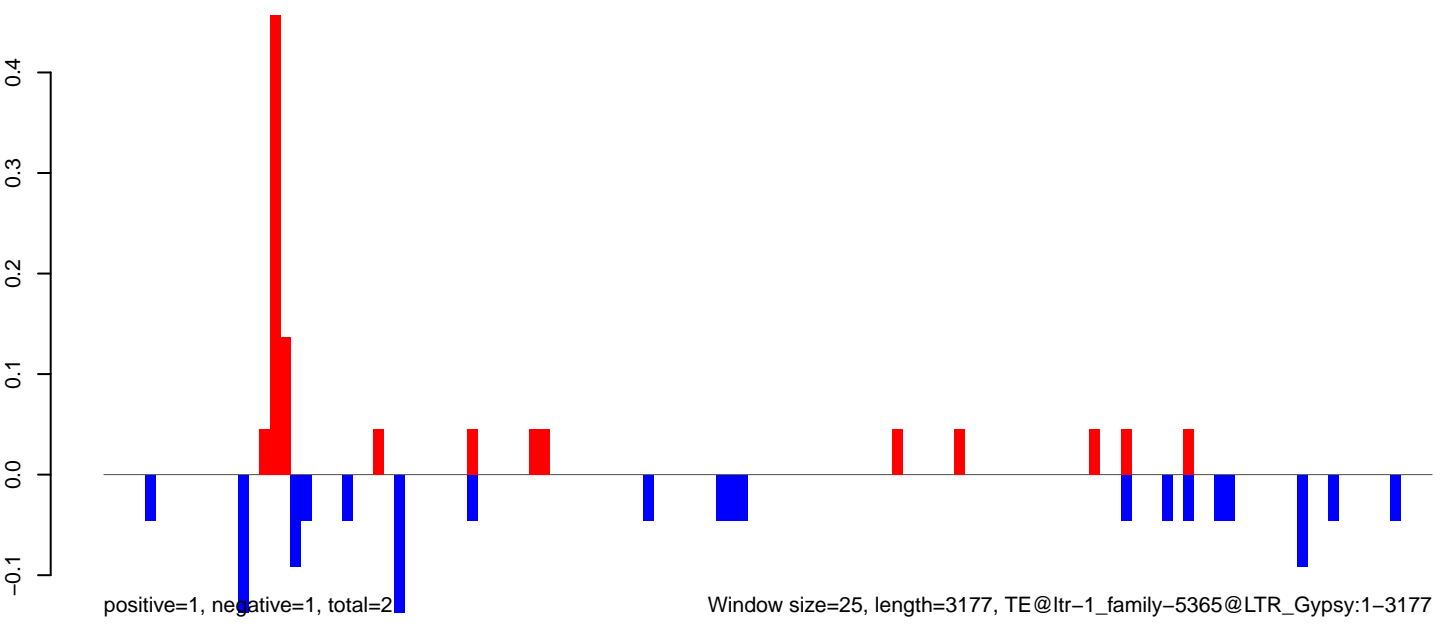
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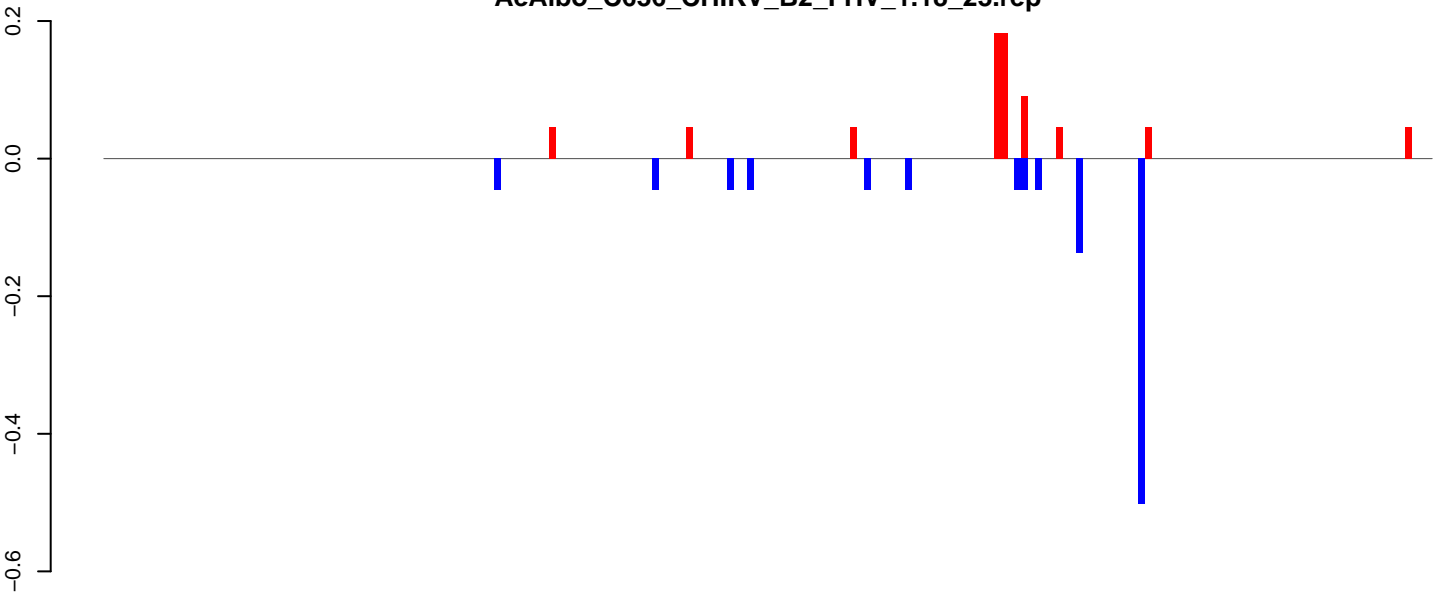
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

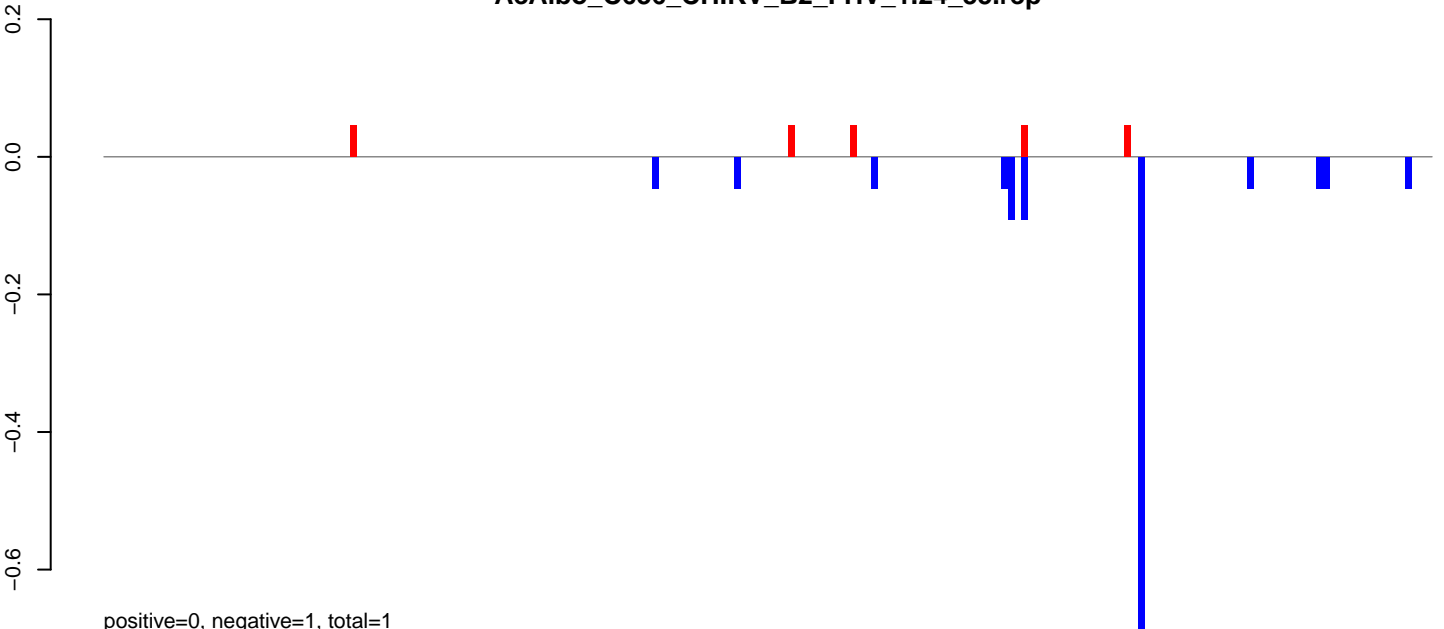


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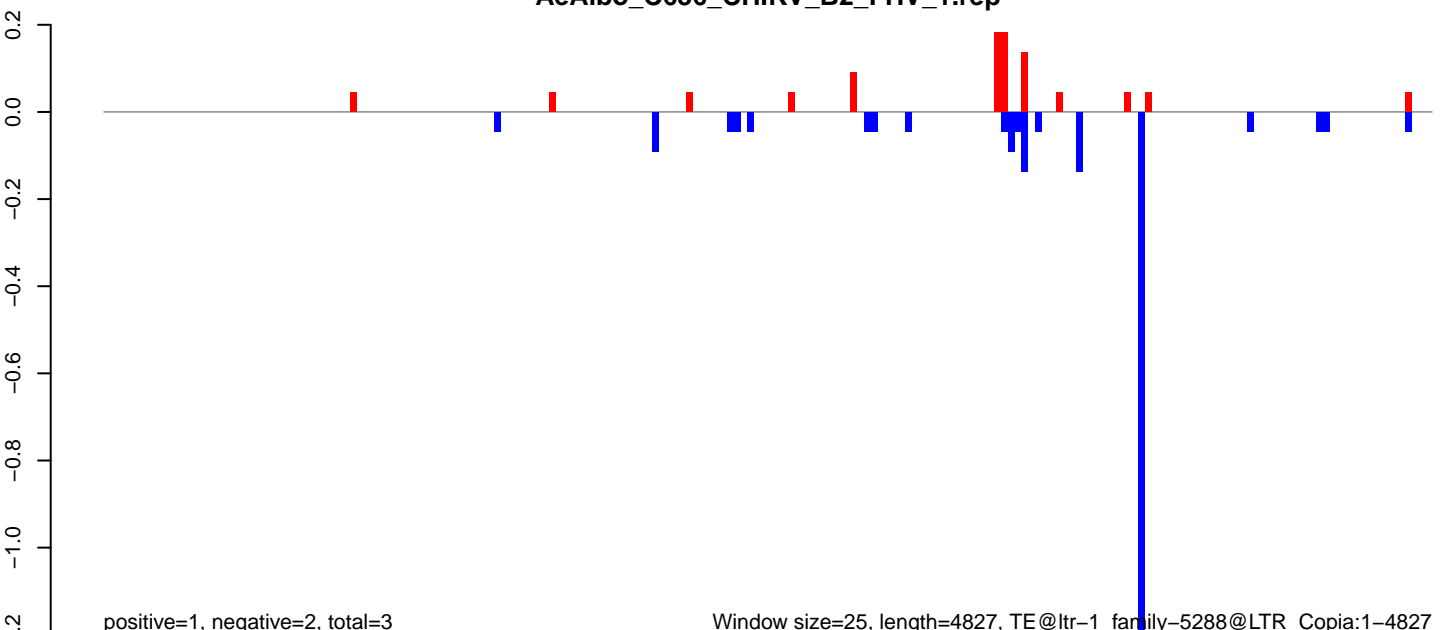
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.rep

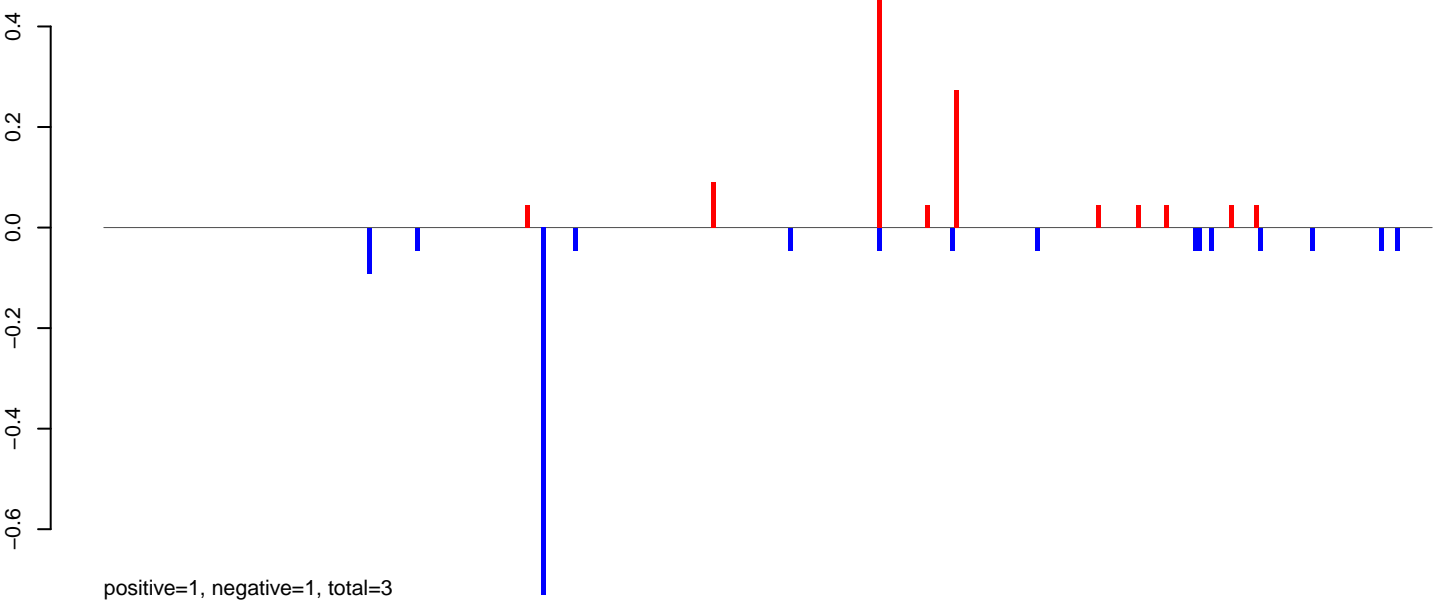


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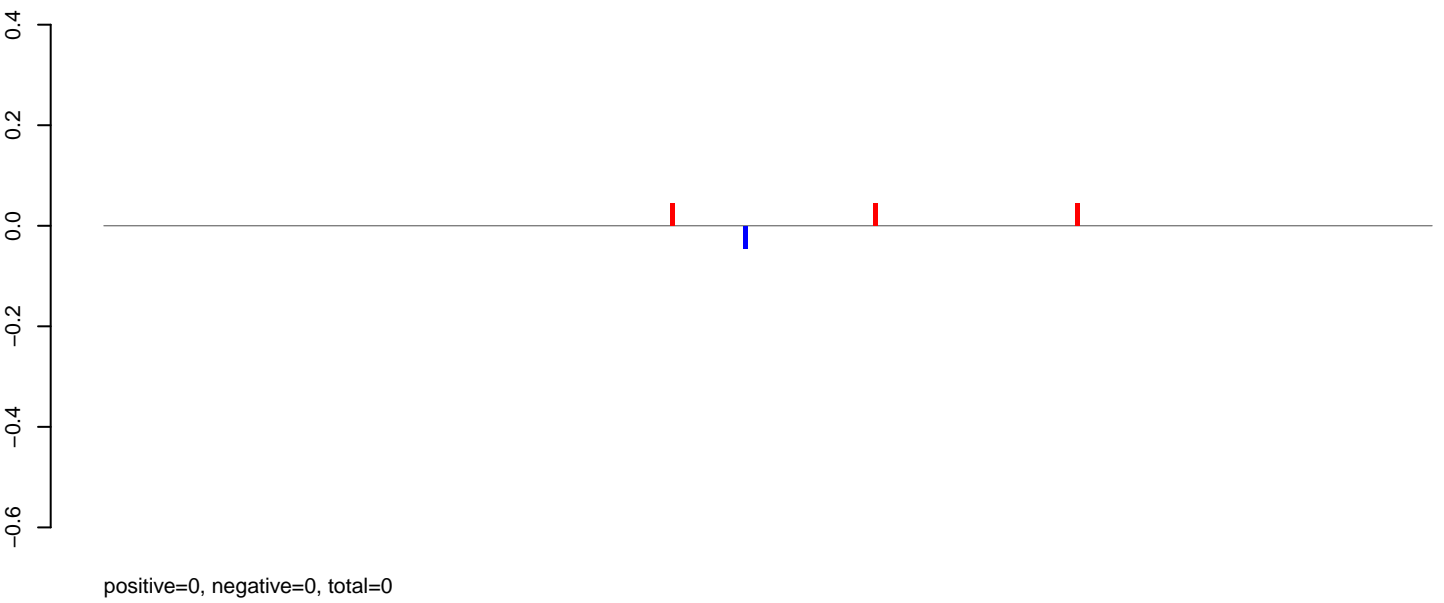
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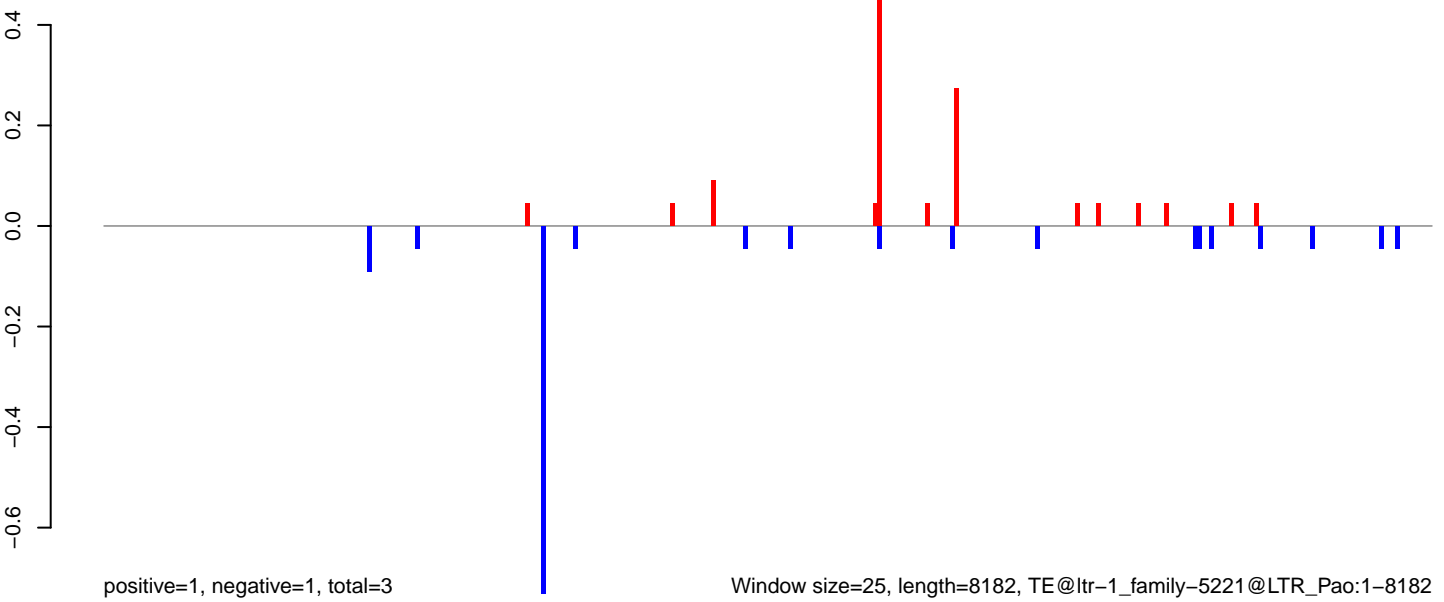
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



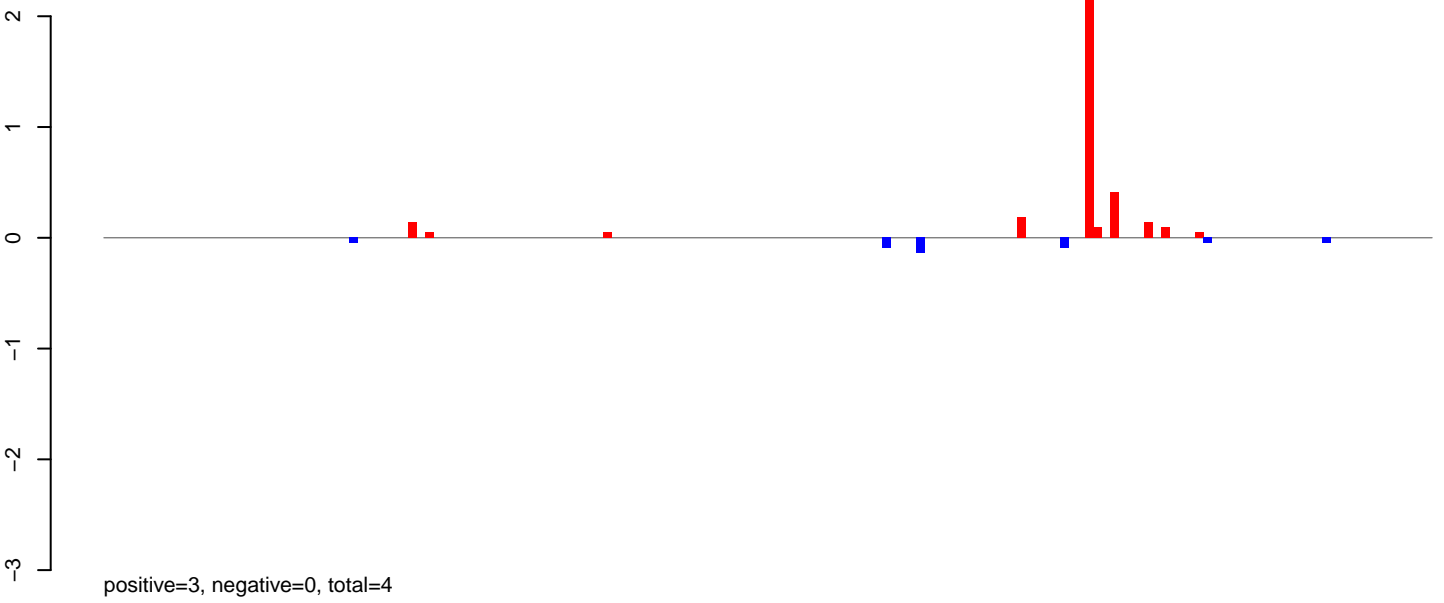
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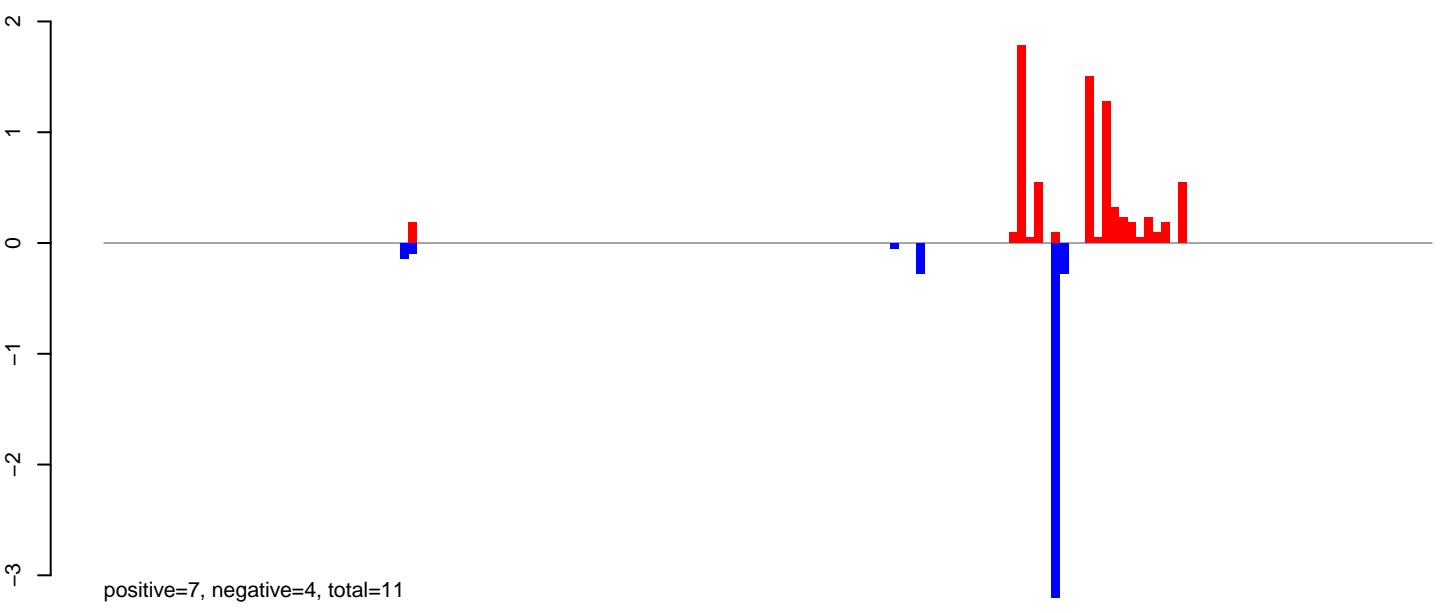
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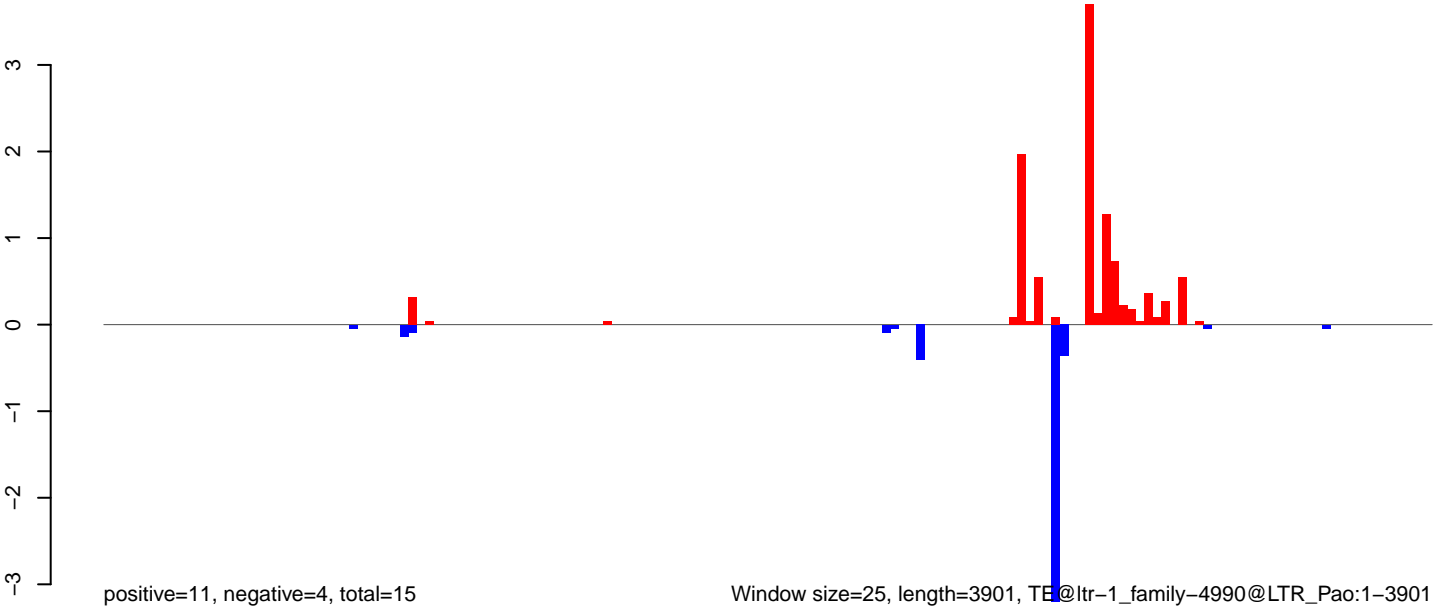
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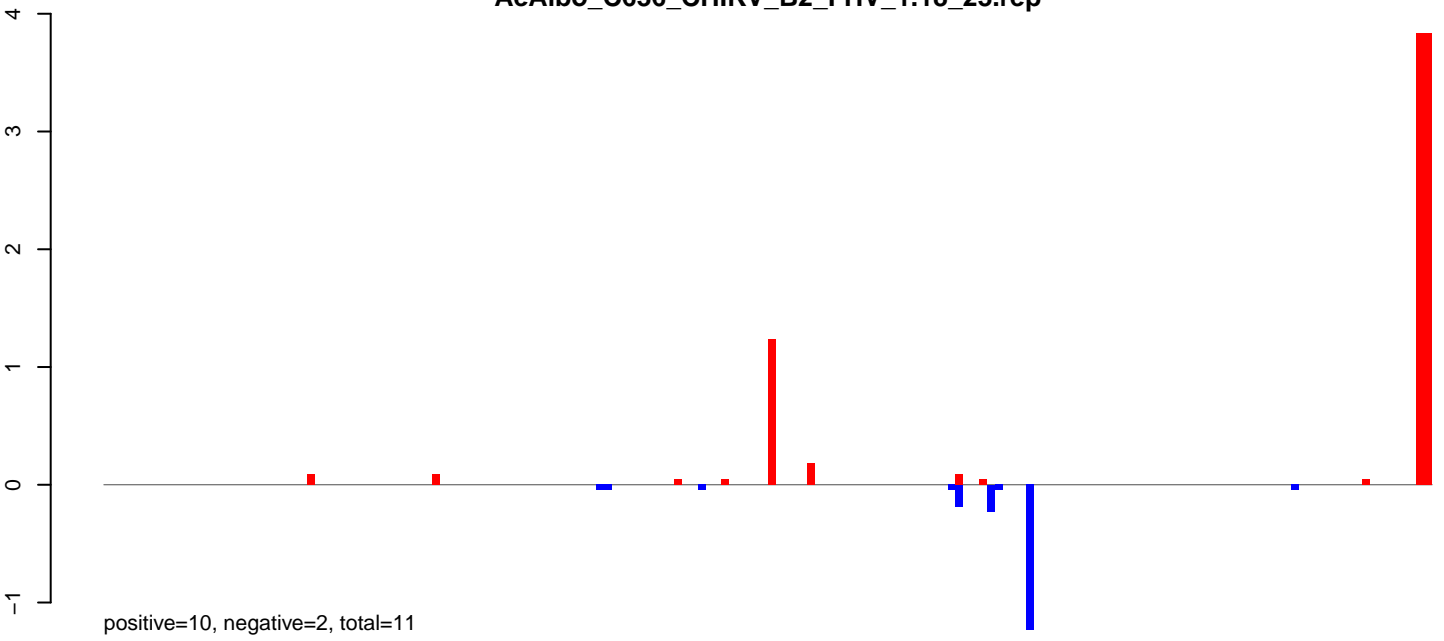
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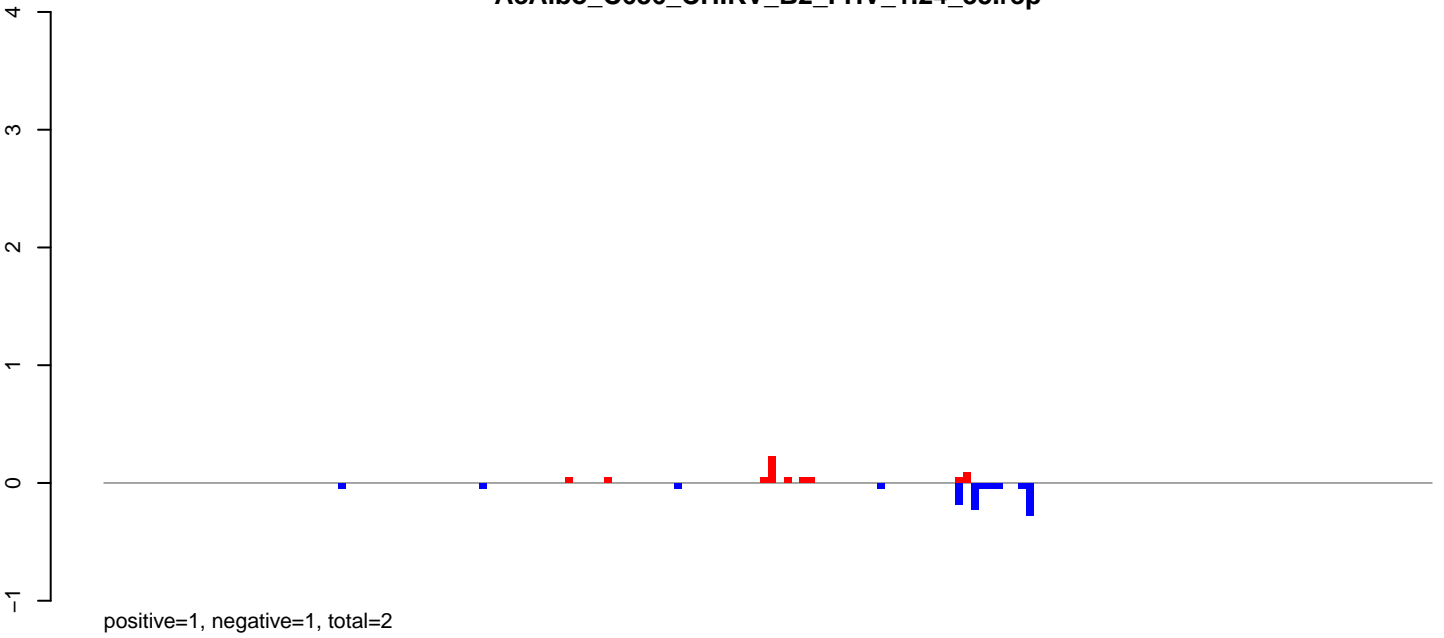
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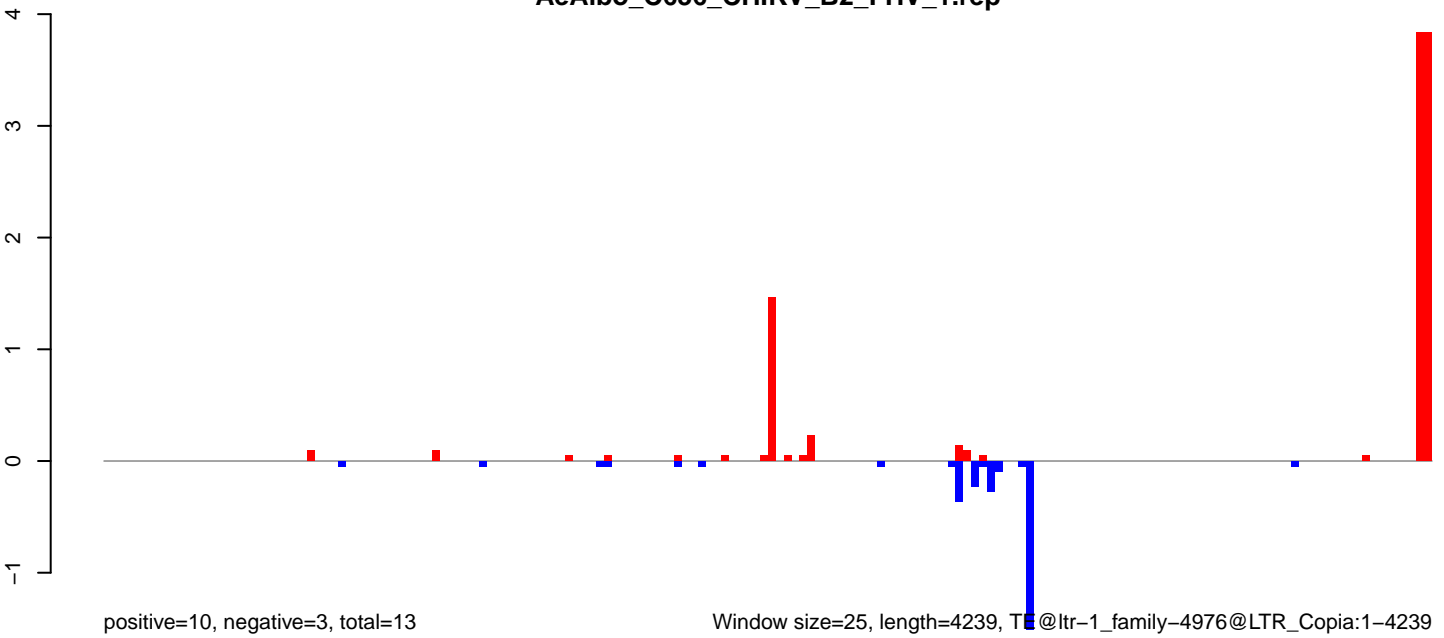
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

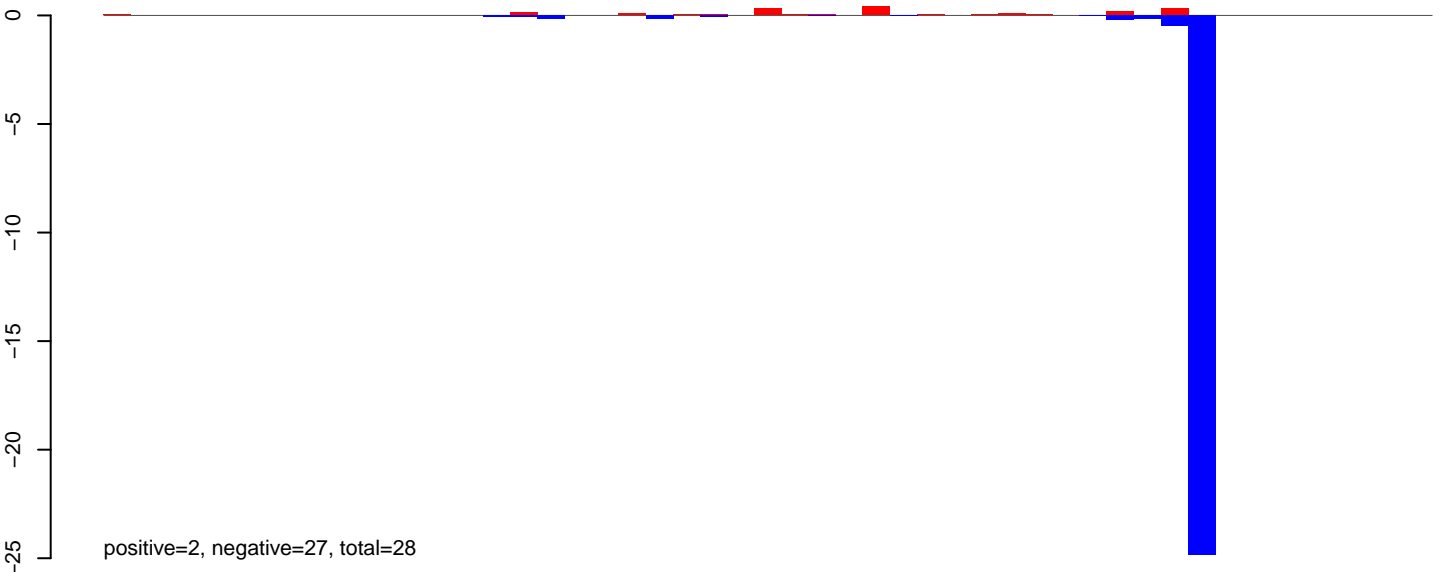


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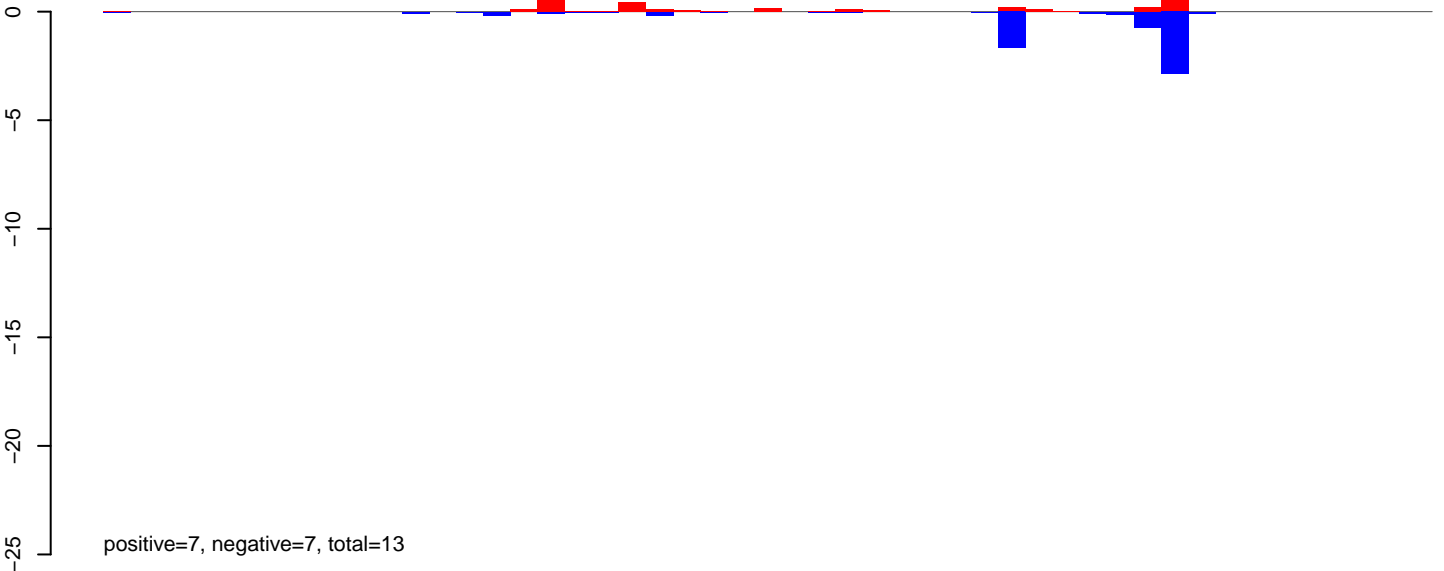


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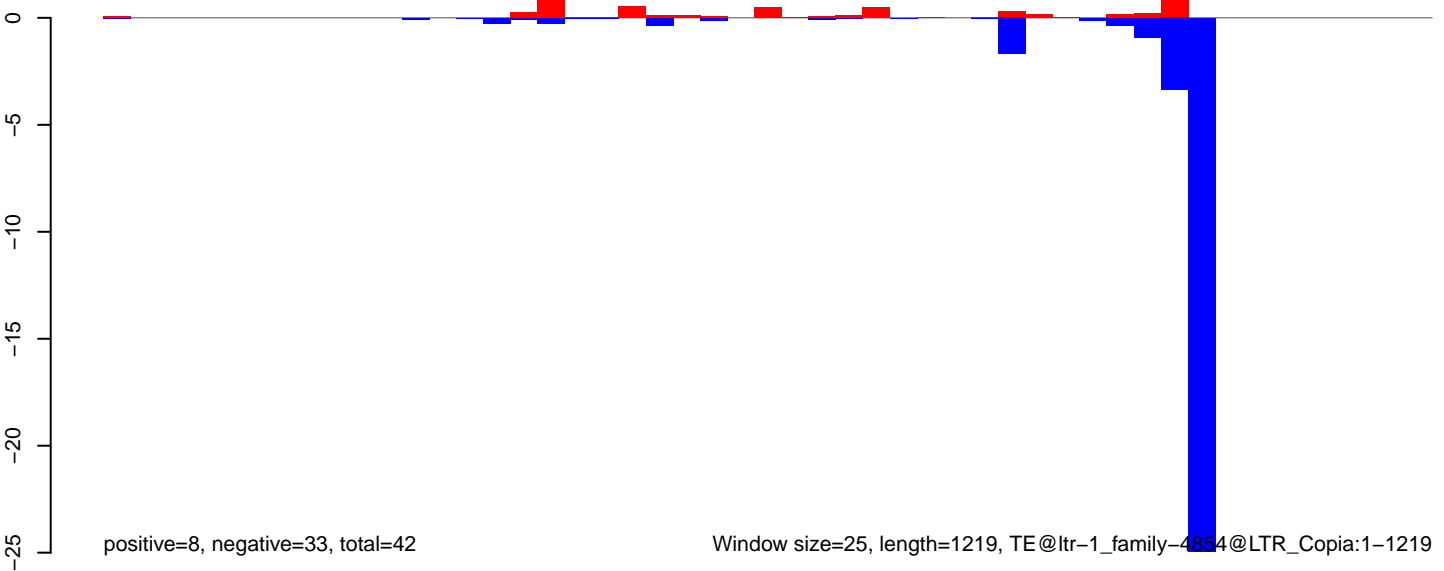
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

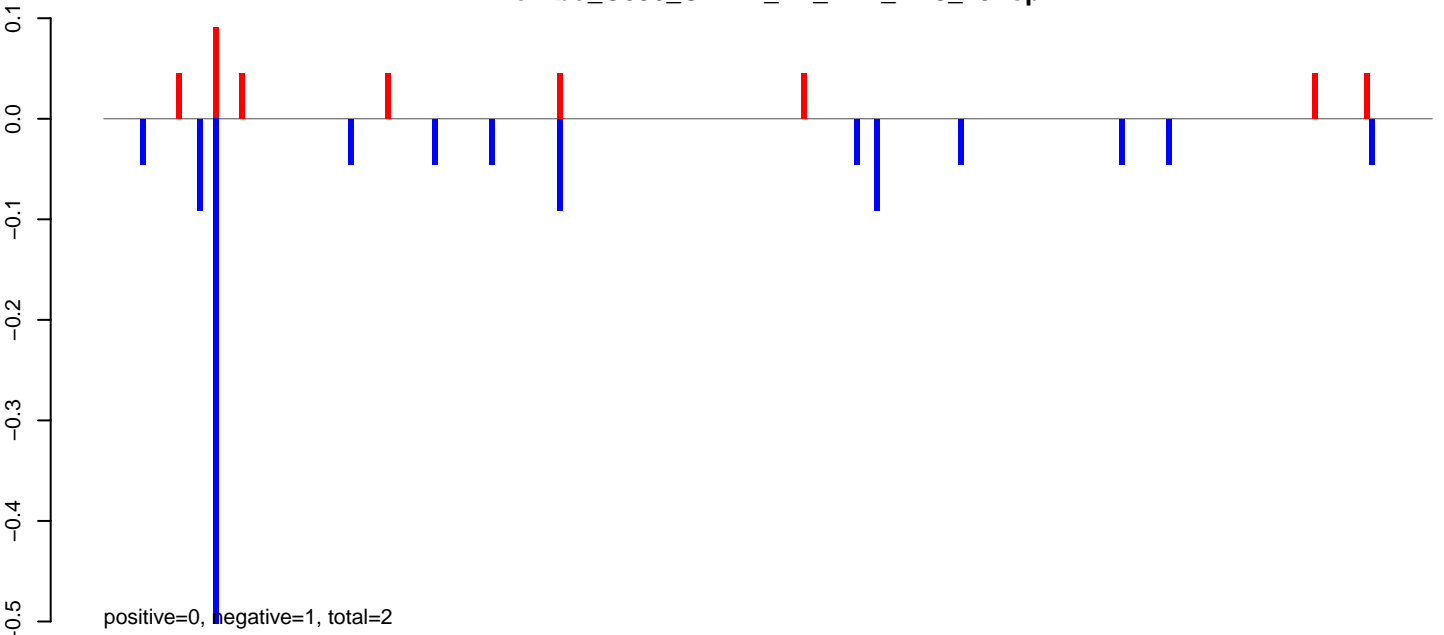


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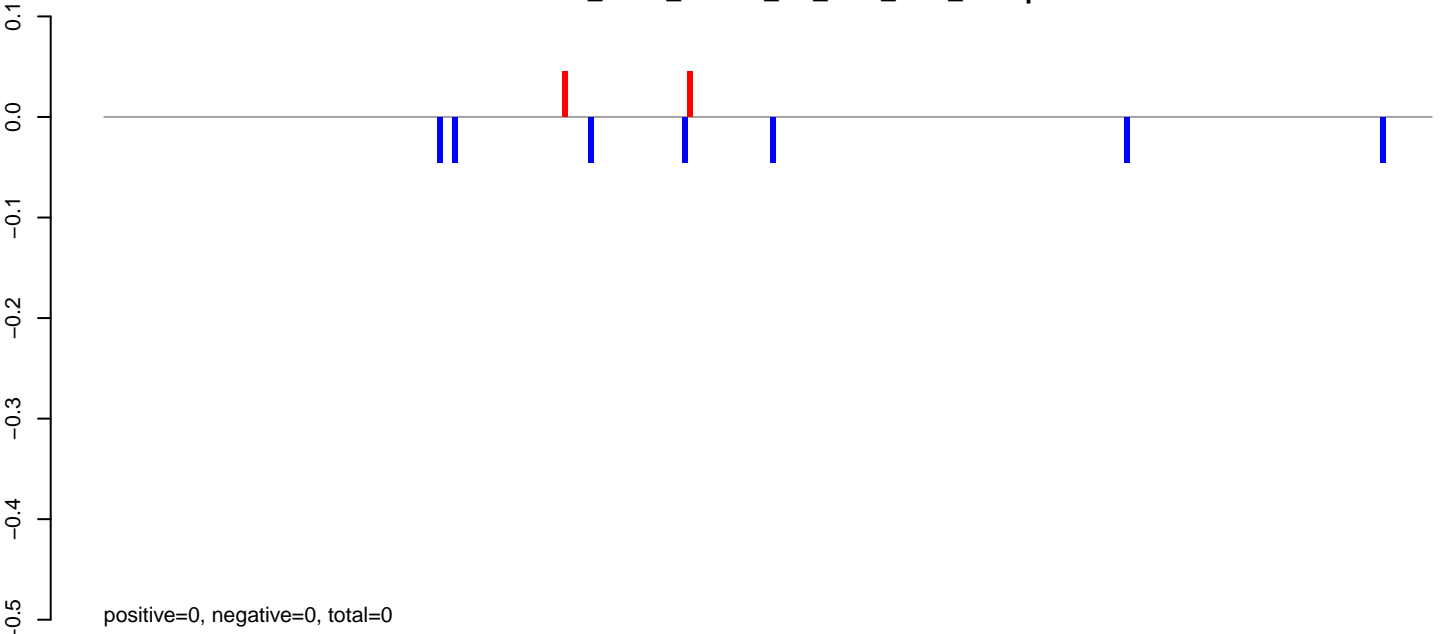


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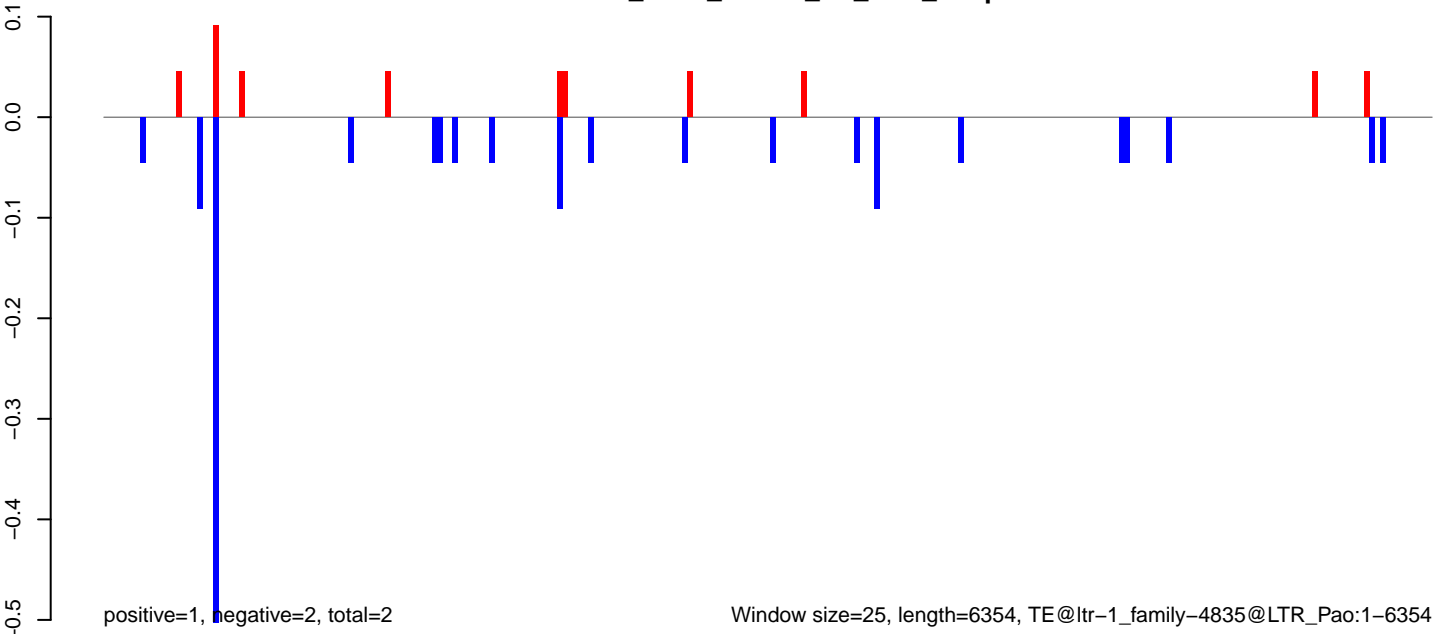
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

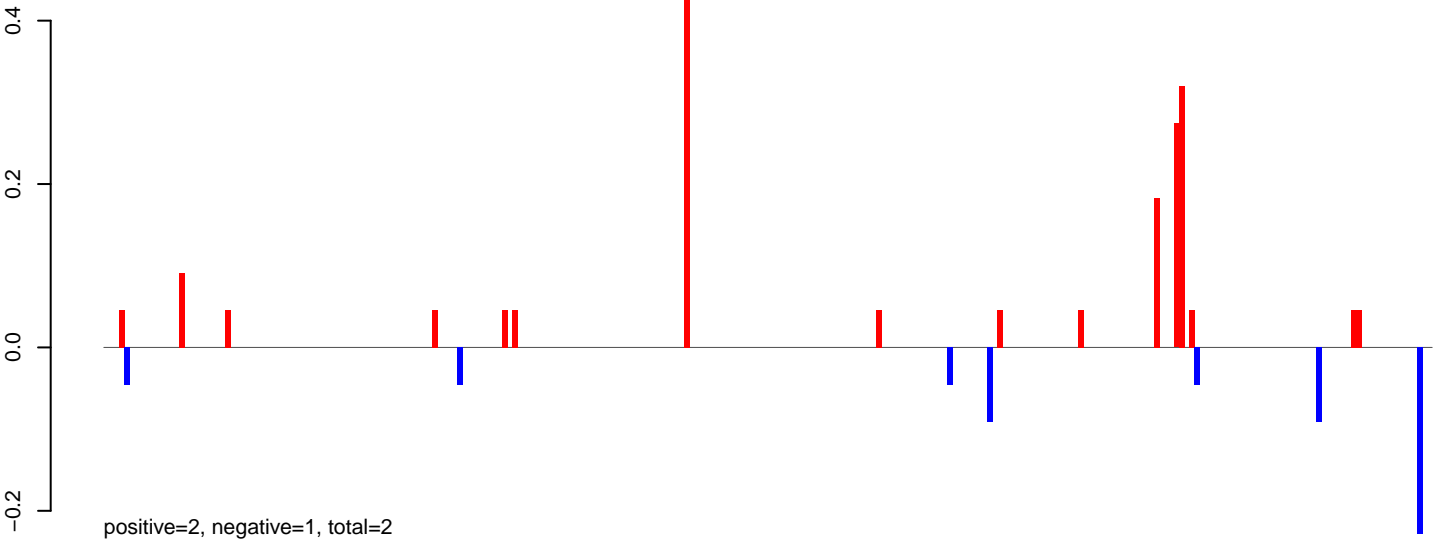


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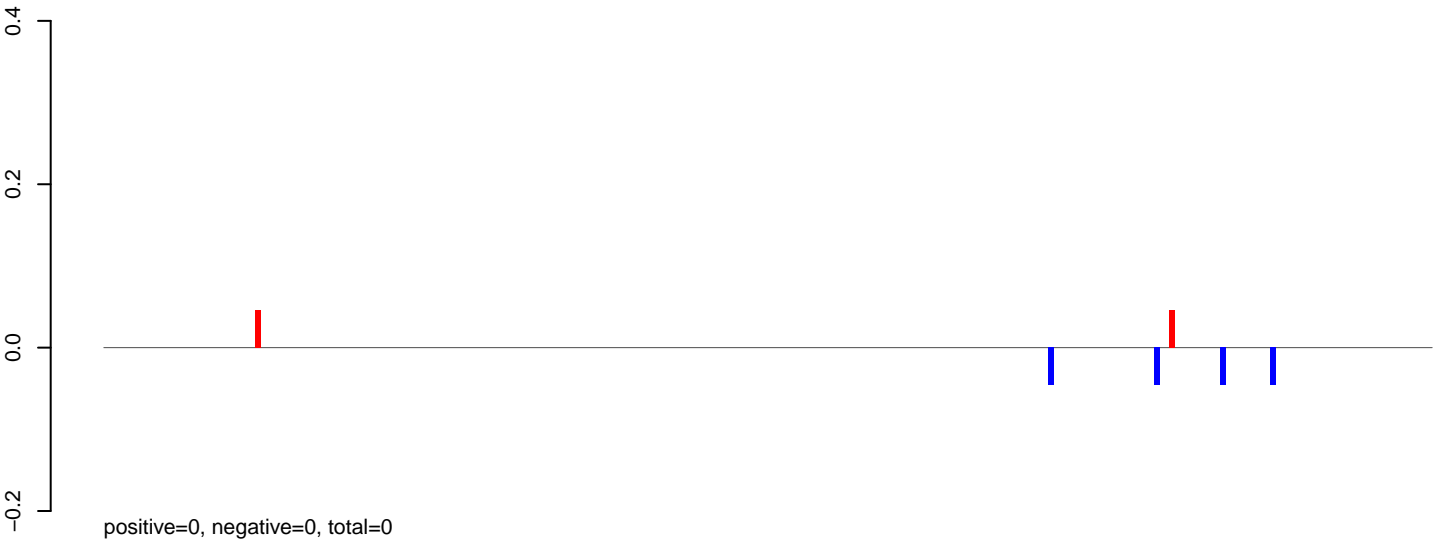


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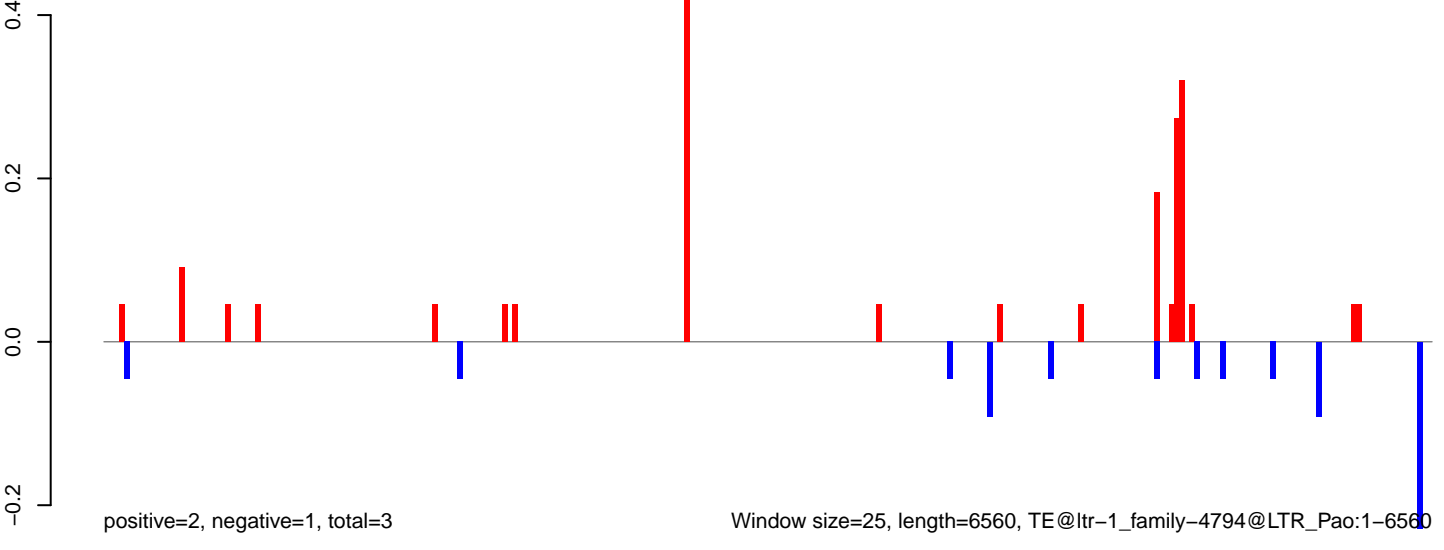
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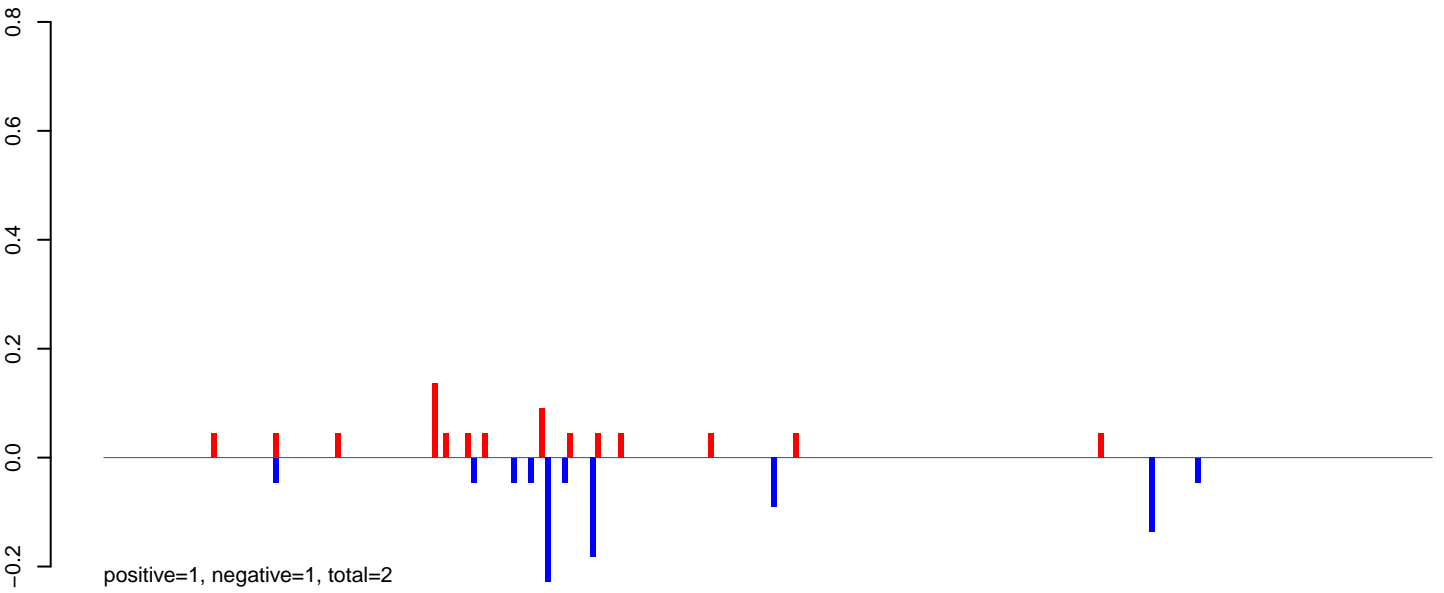
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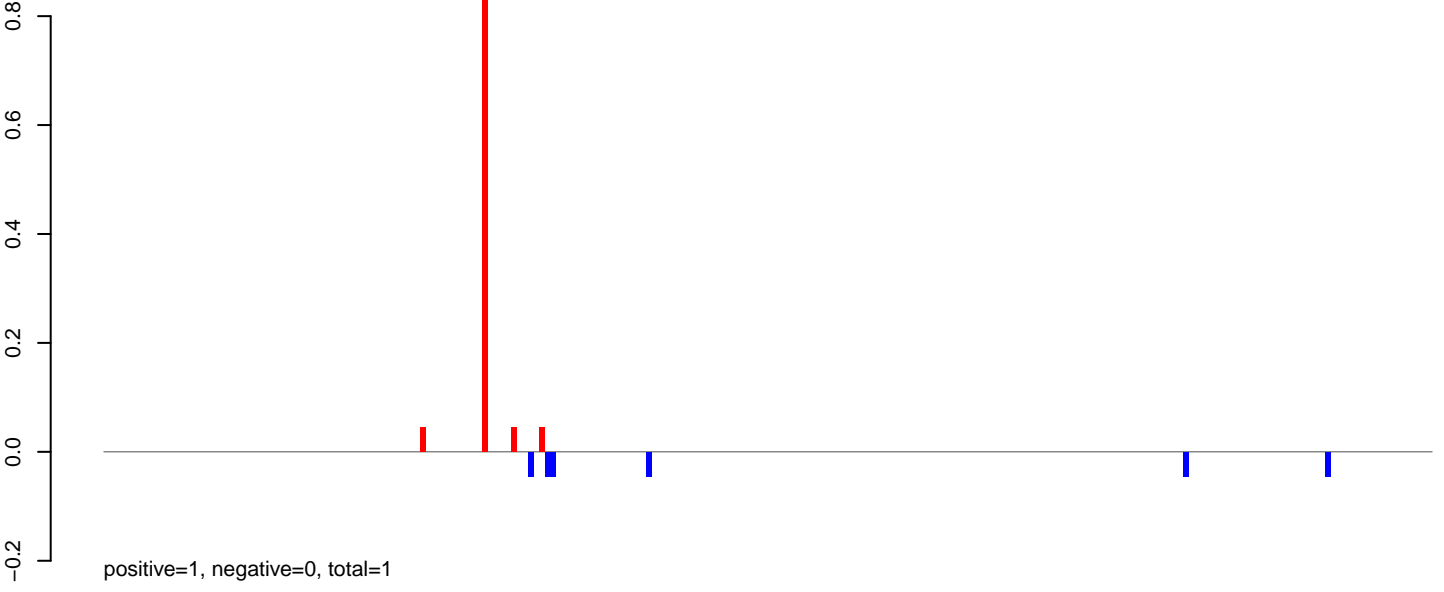
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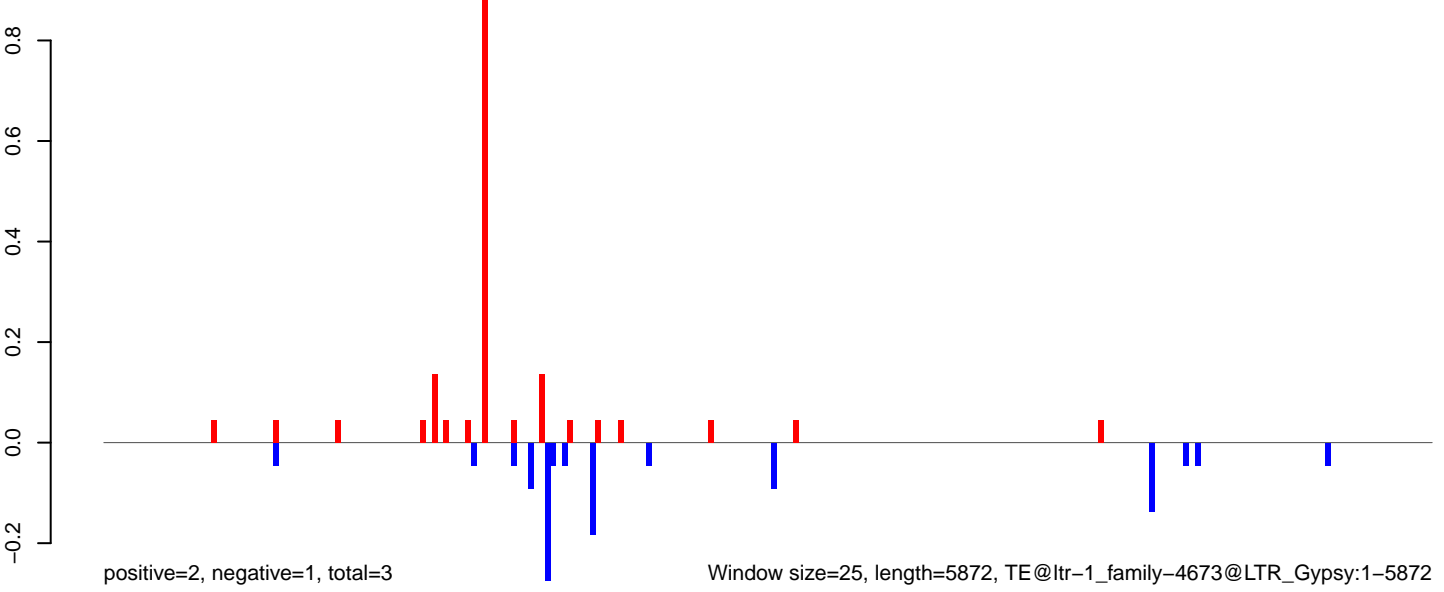
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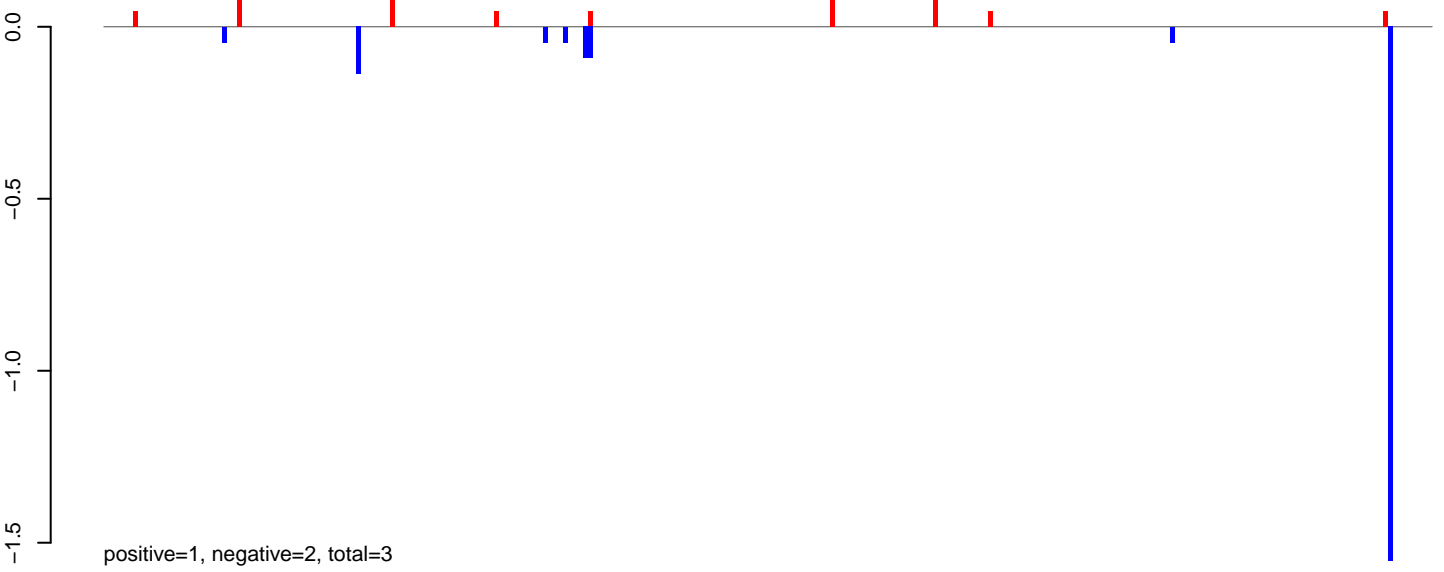
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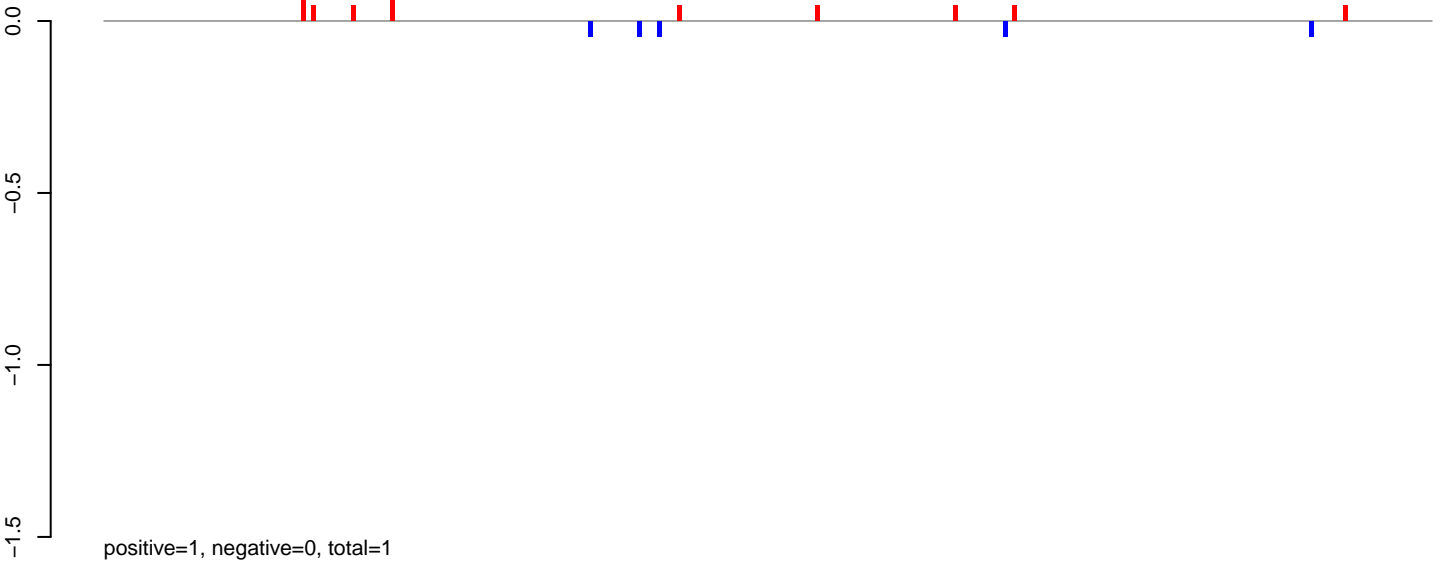
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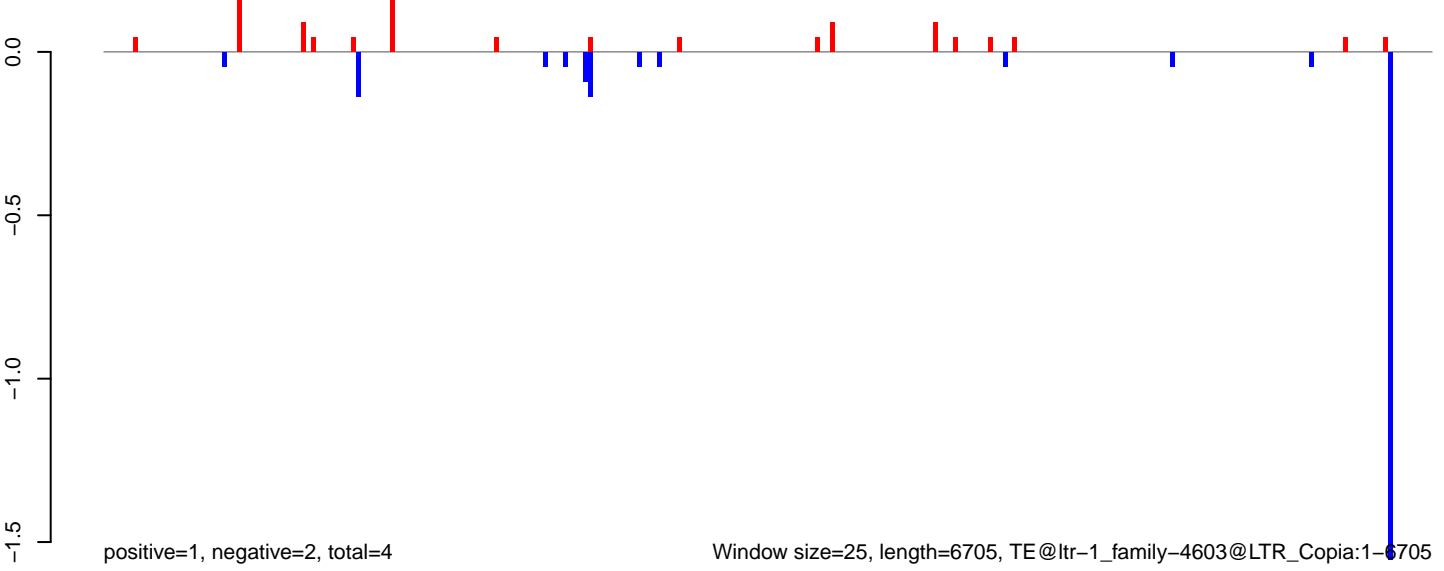
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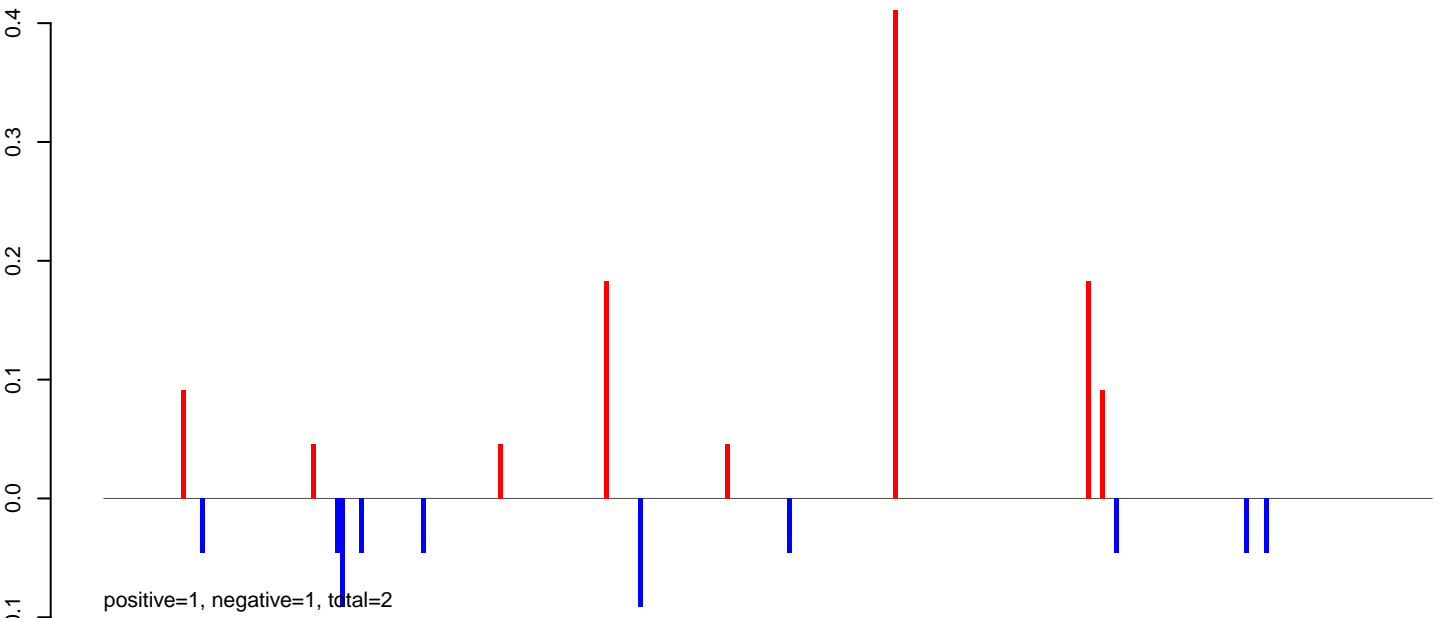
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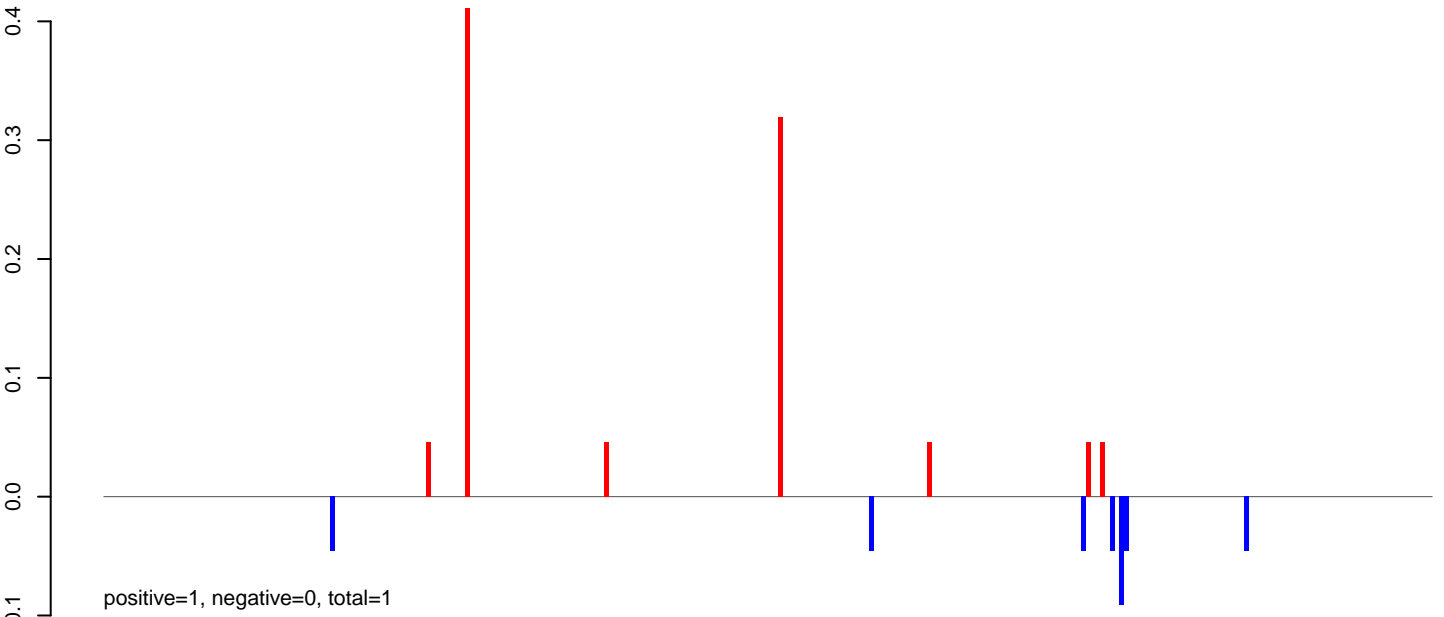
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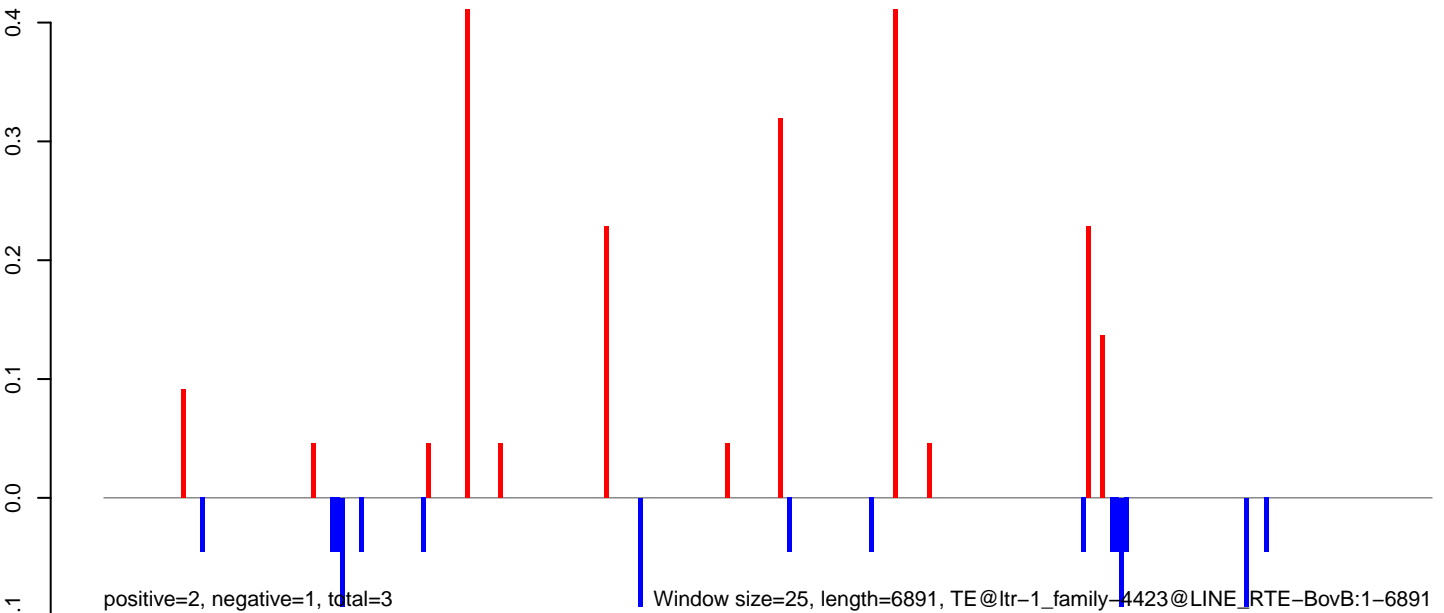
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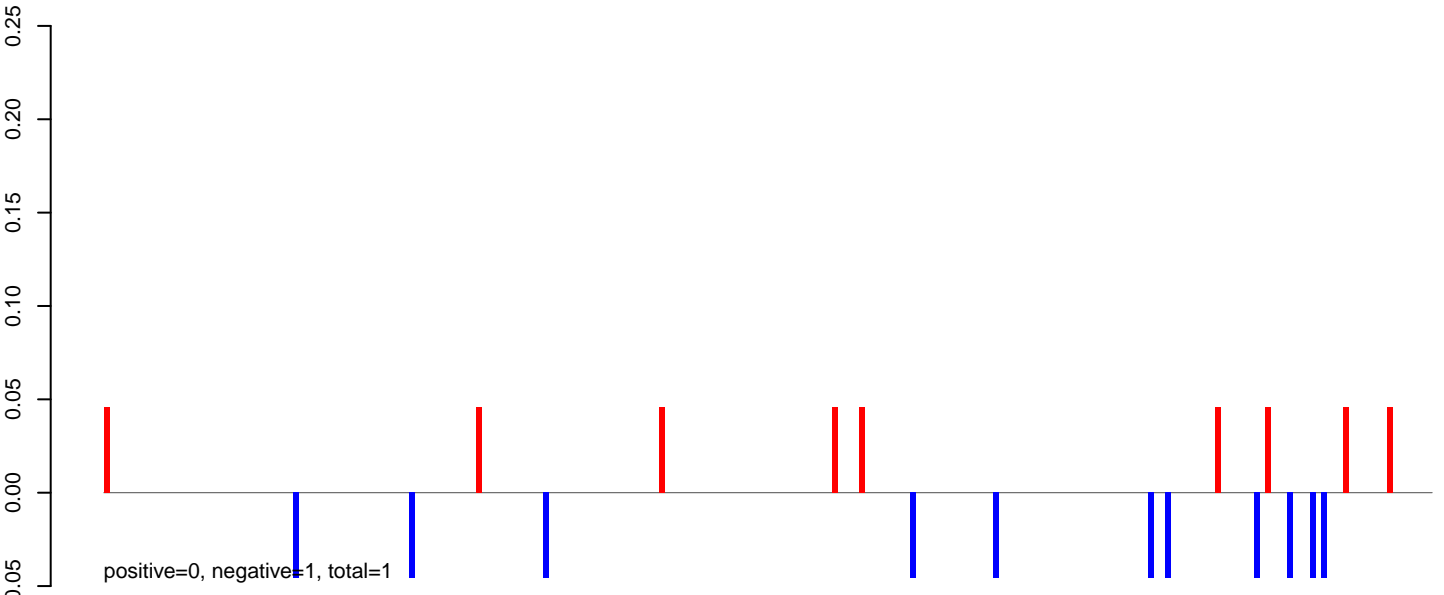
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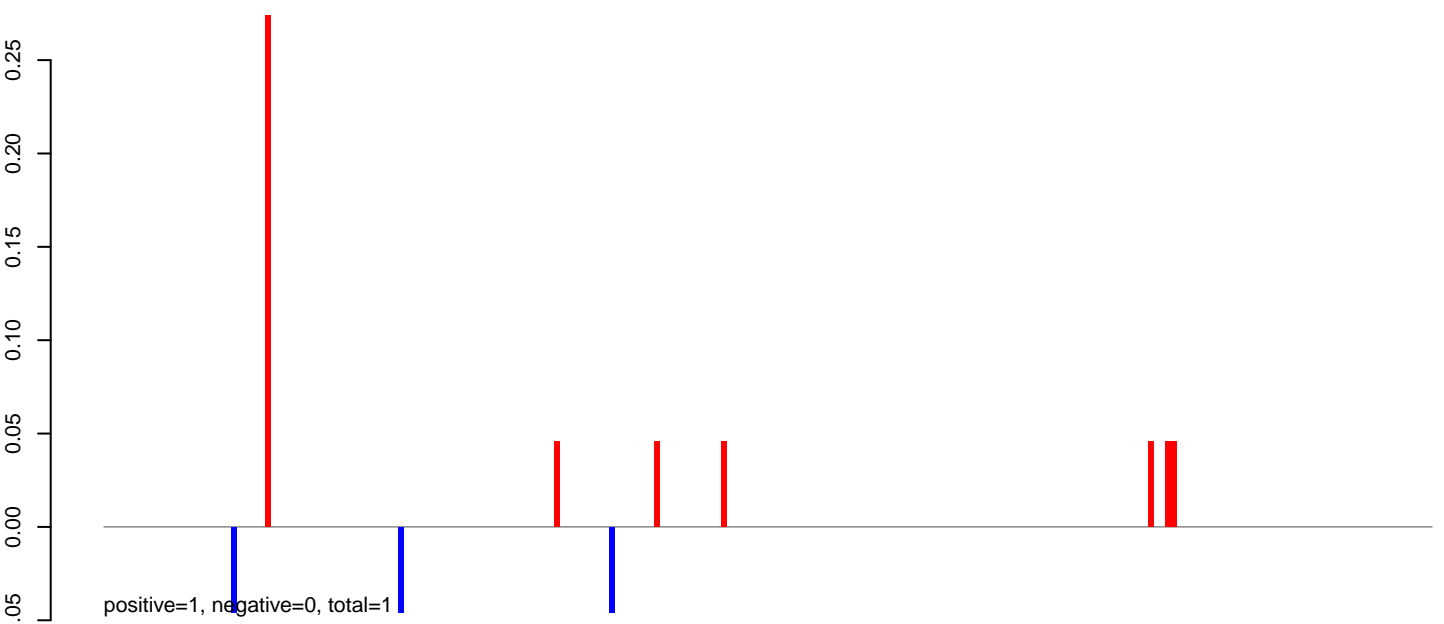
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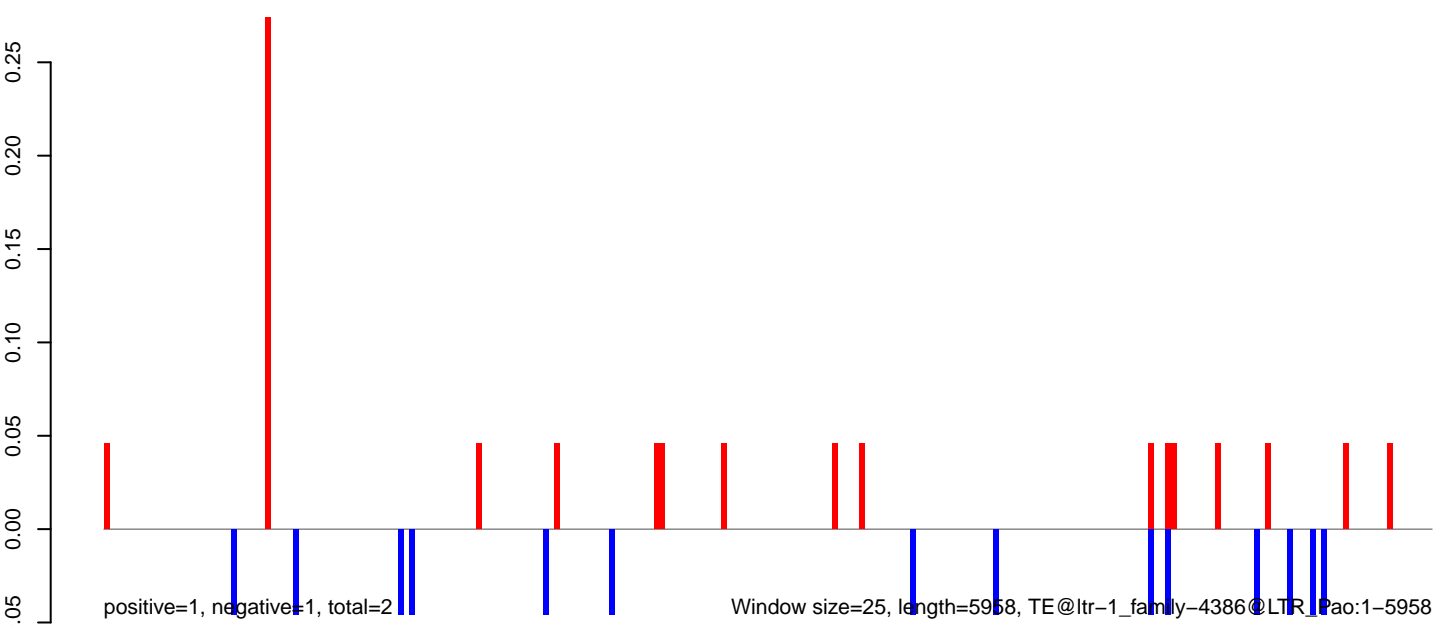
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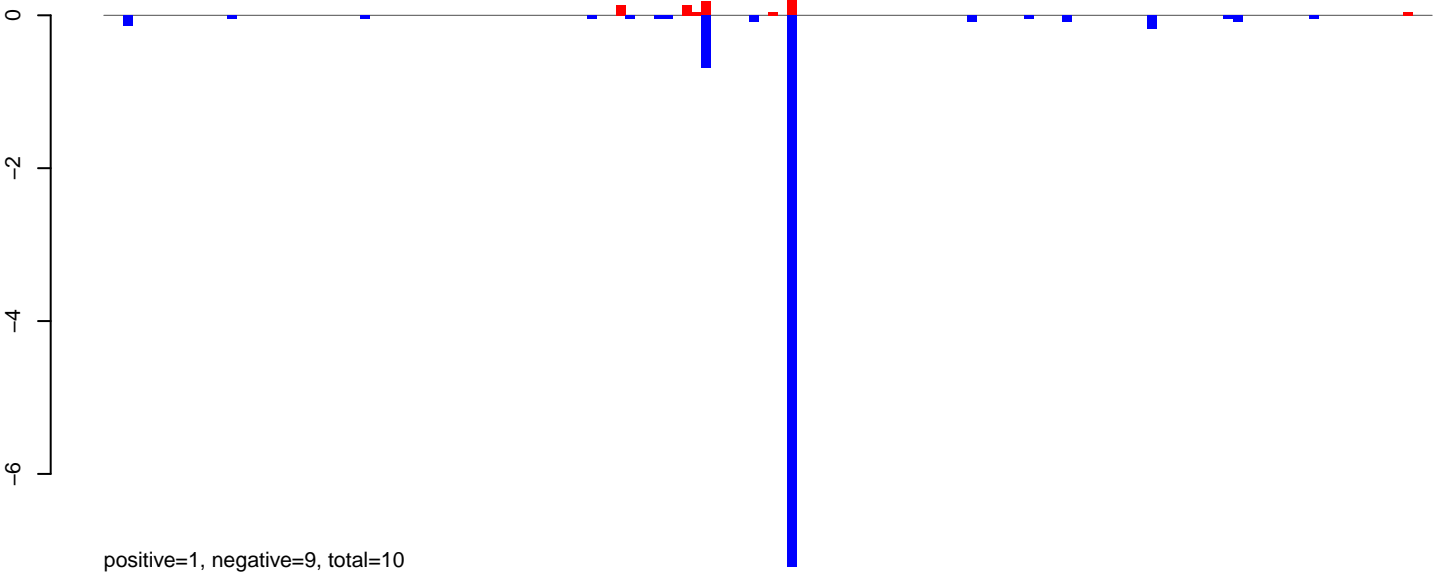
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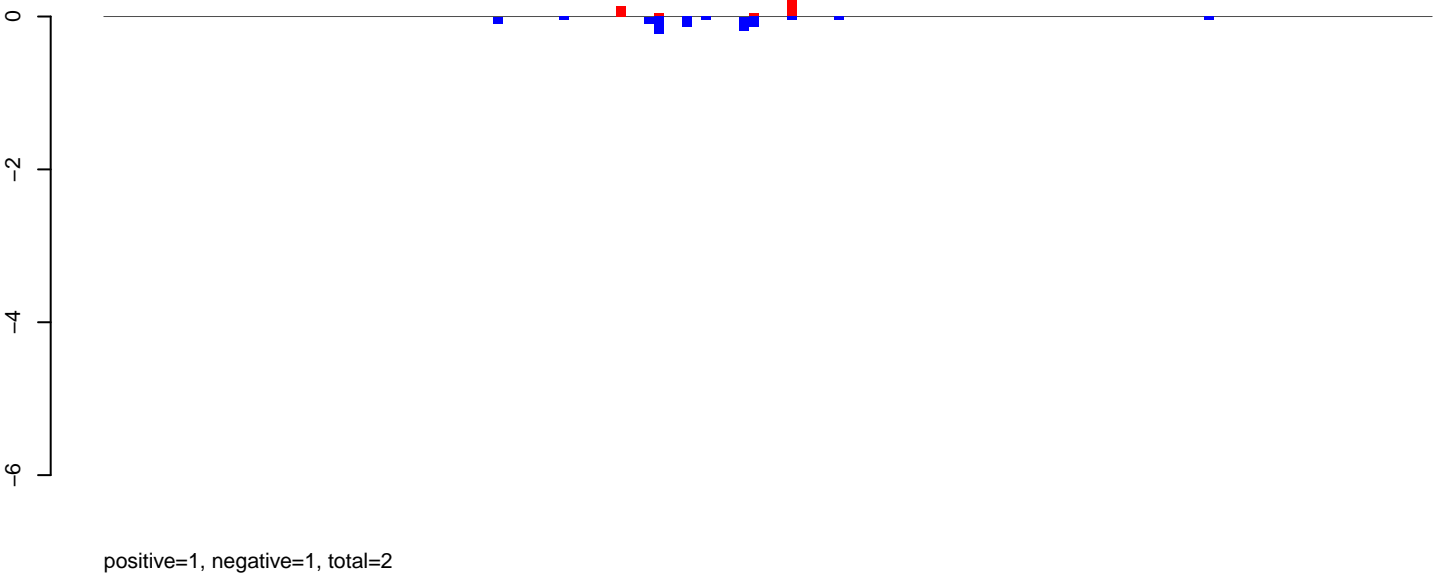
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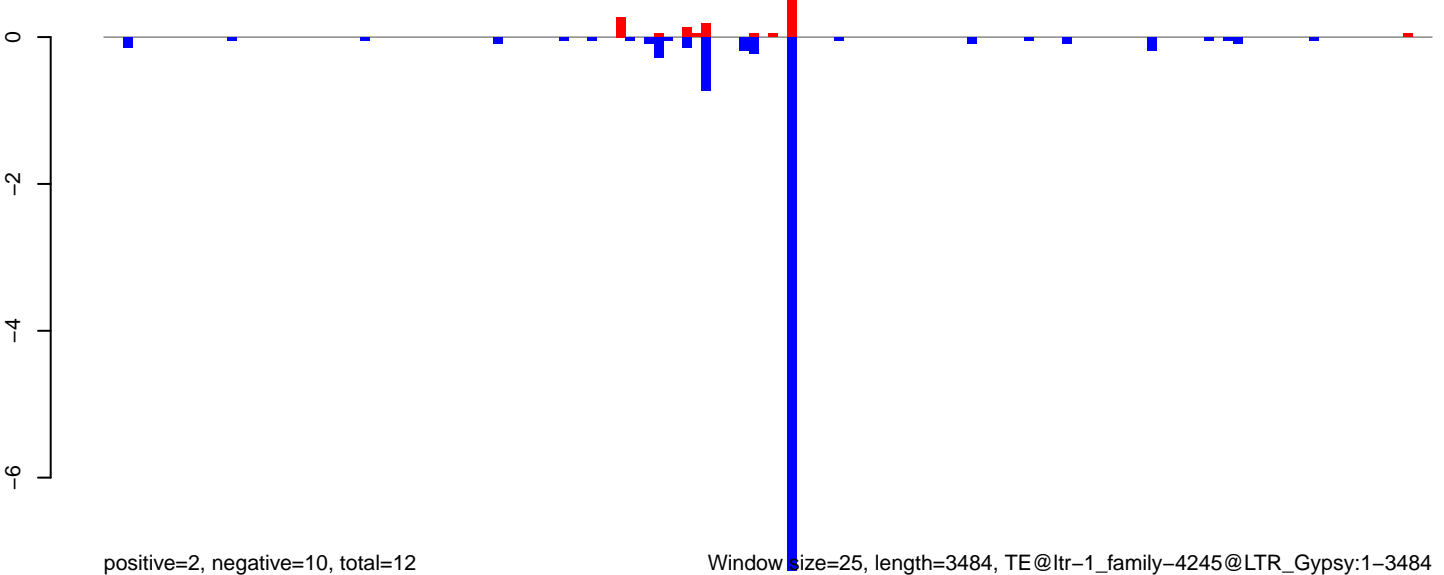
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

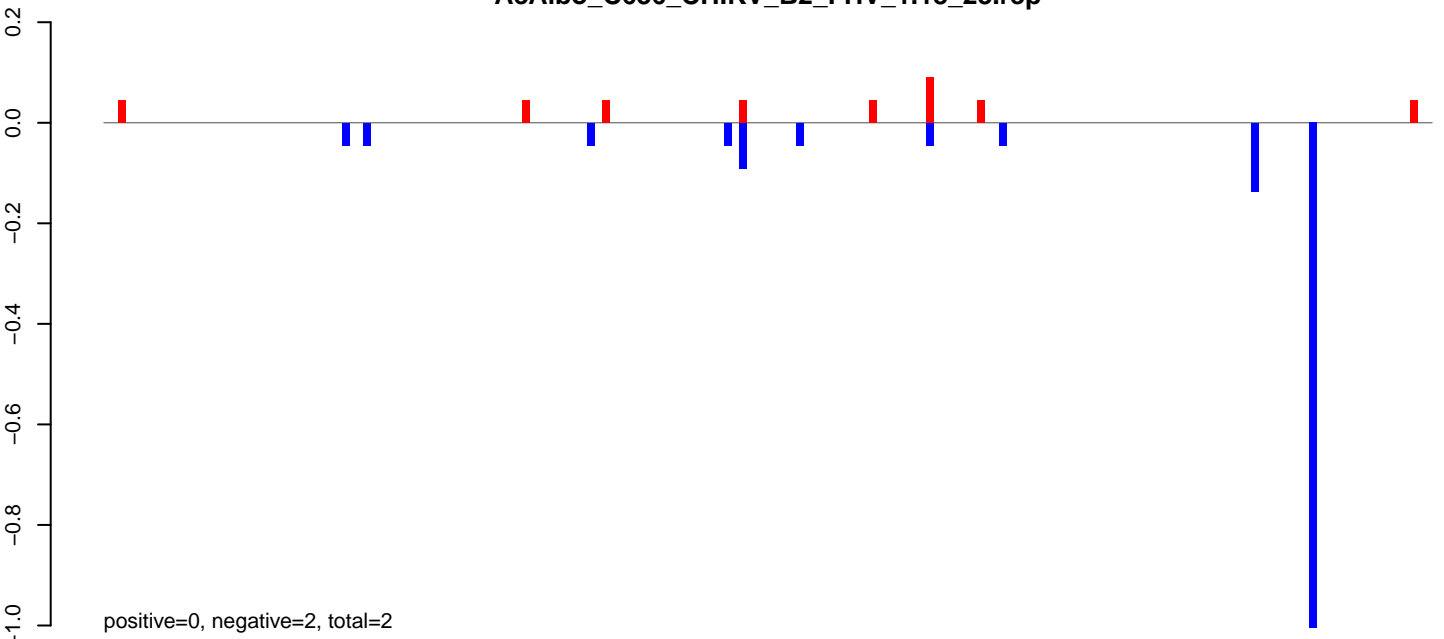


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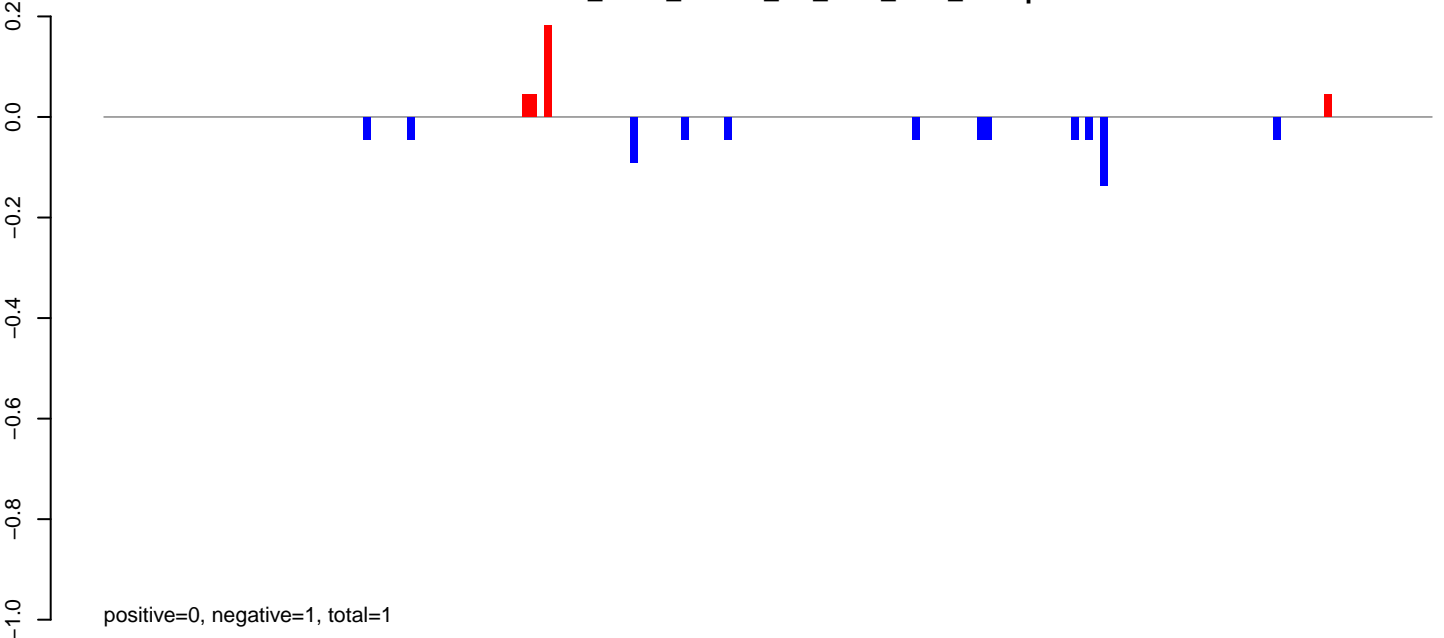


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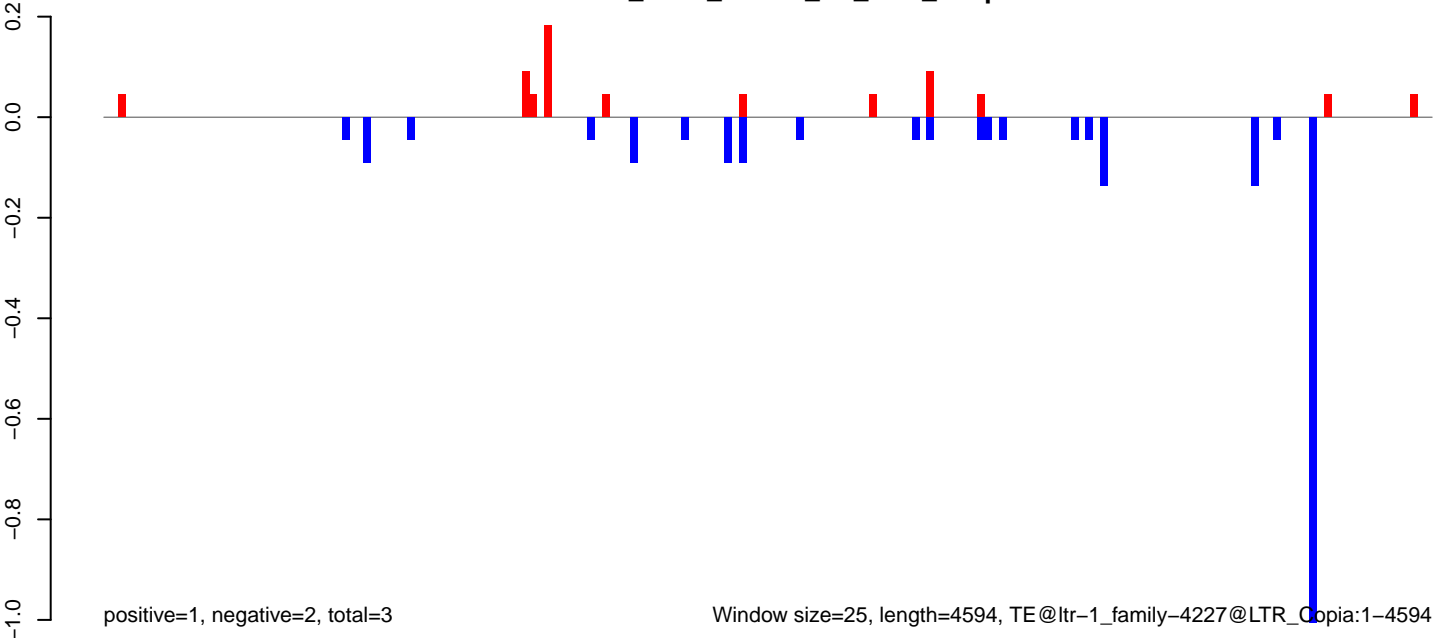
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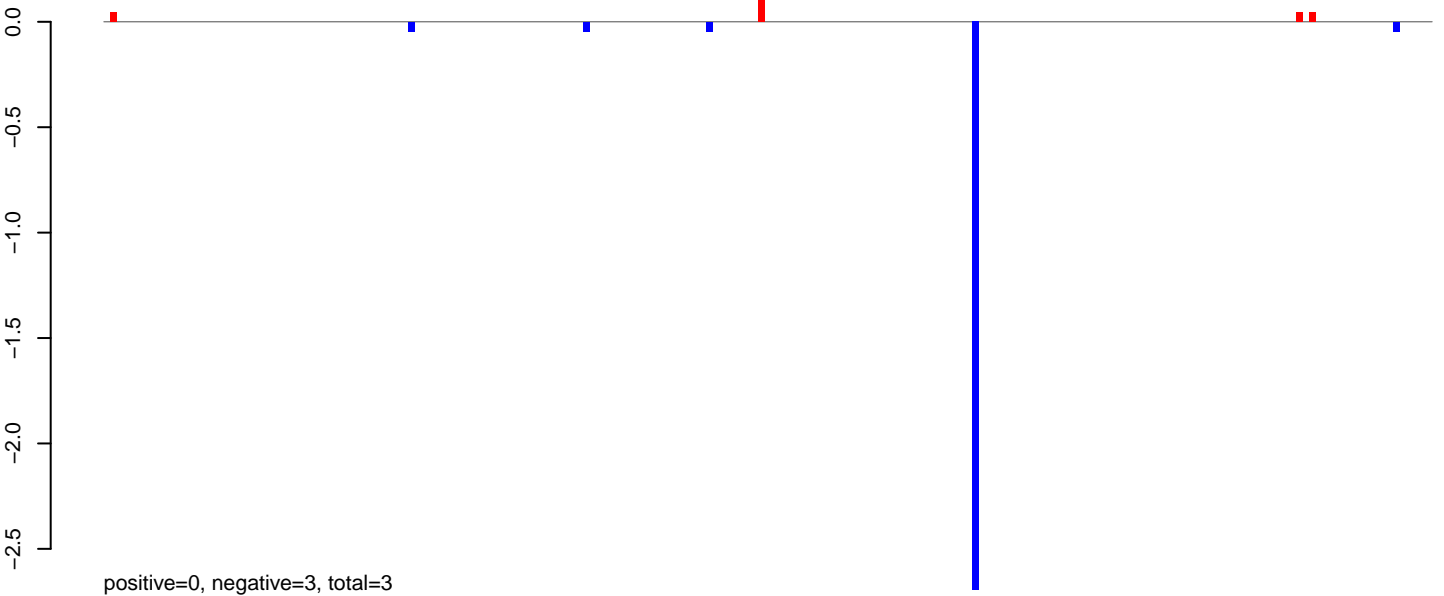
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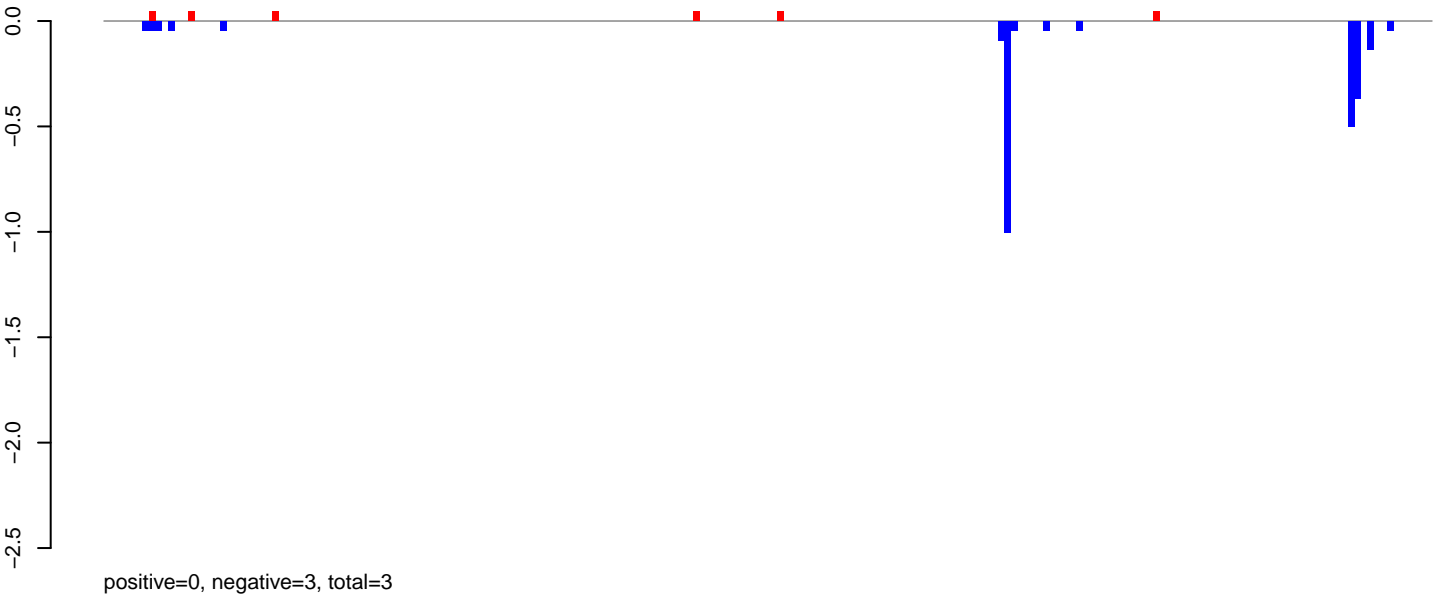
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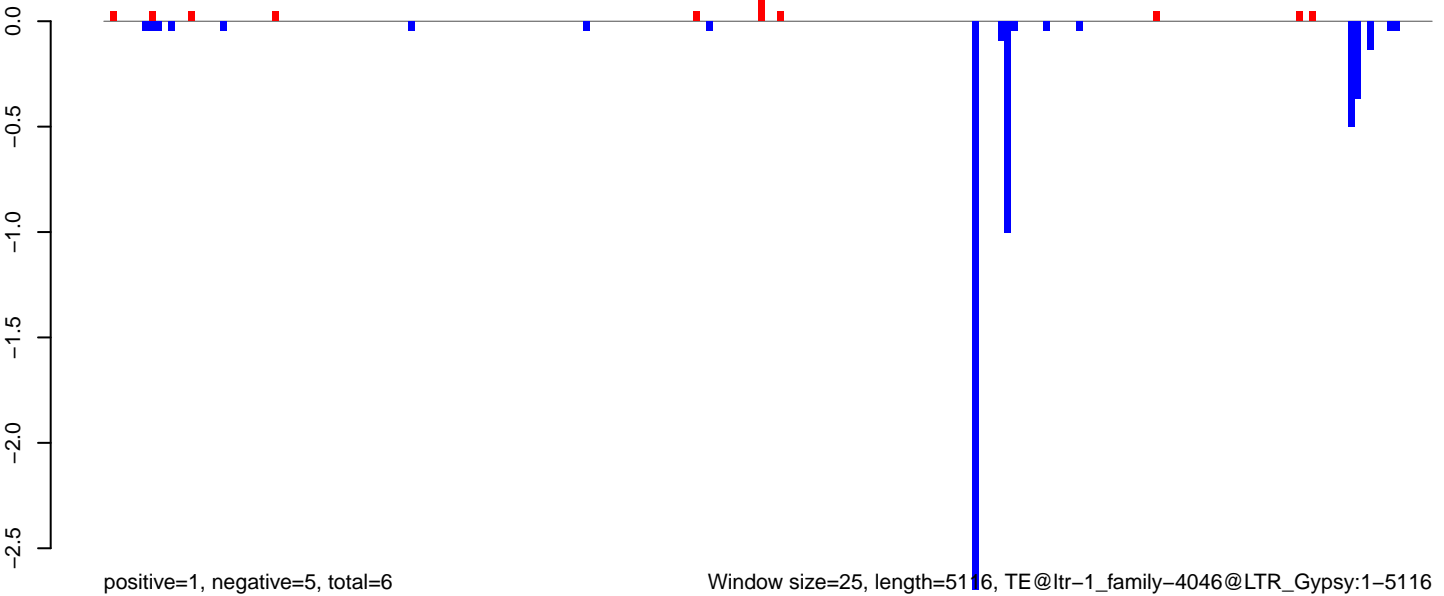
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



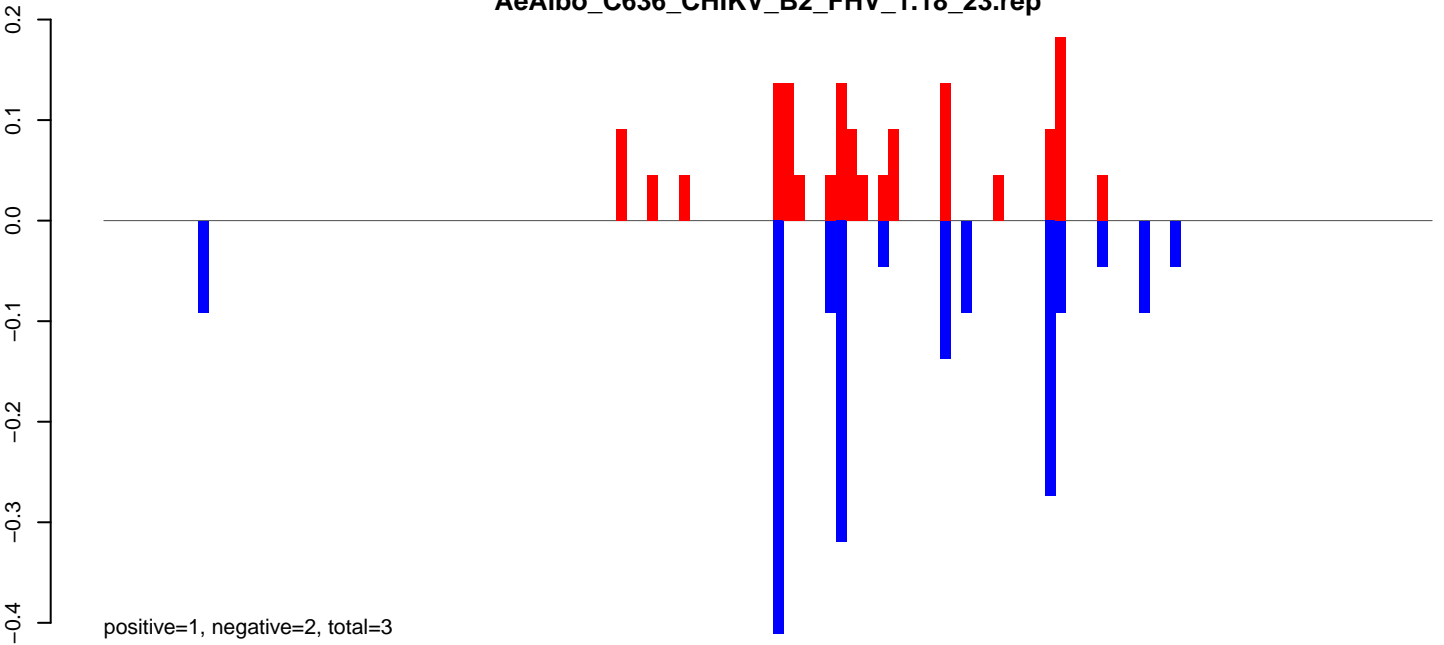
AeAlbo_C636_CHIKV_B2_FHV_1.rep



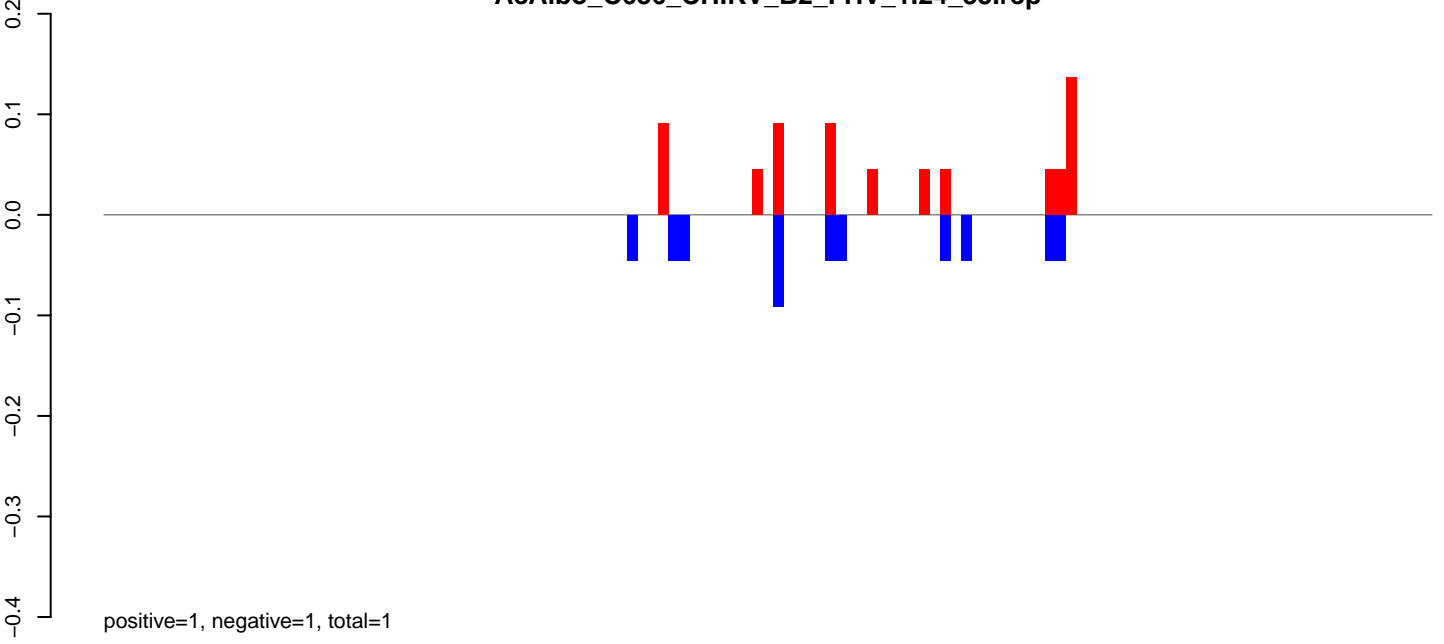
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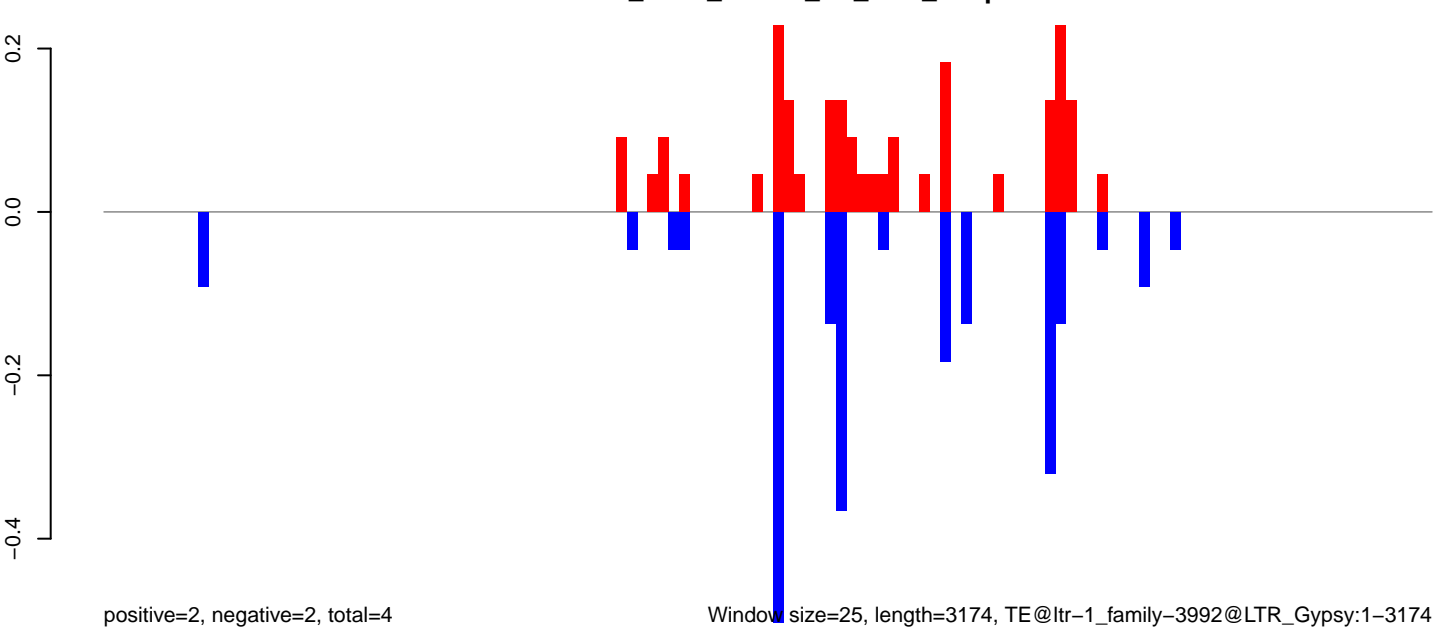
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



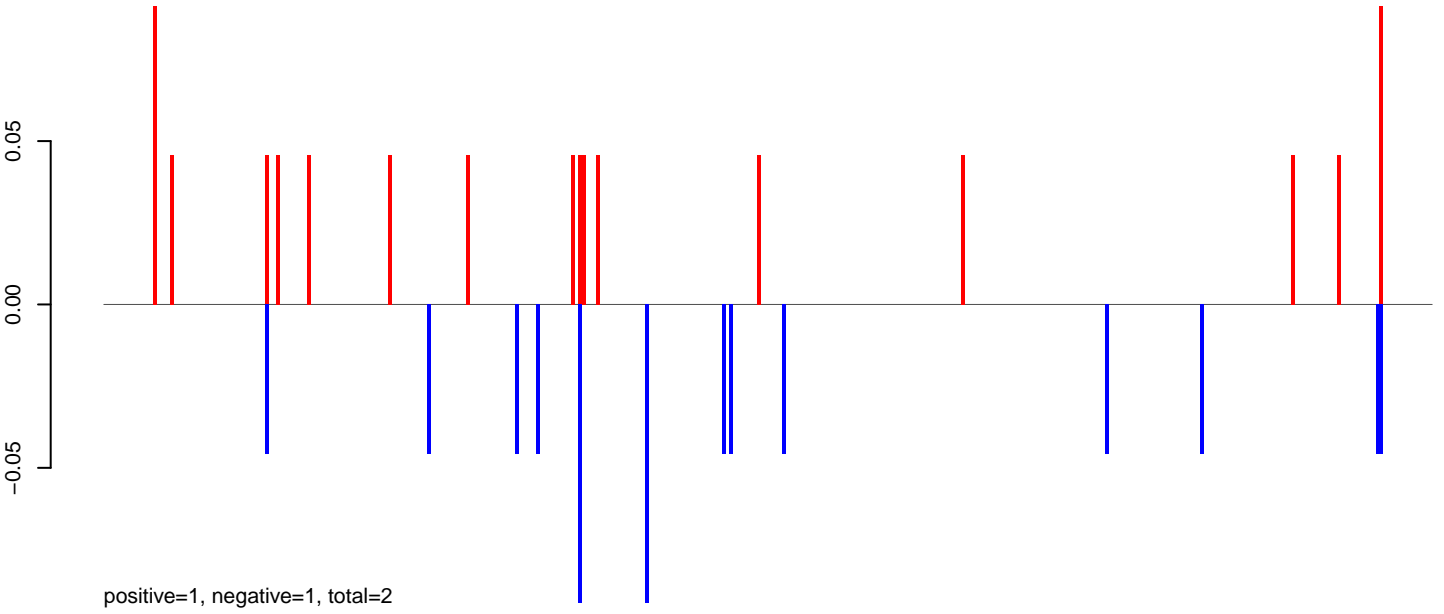
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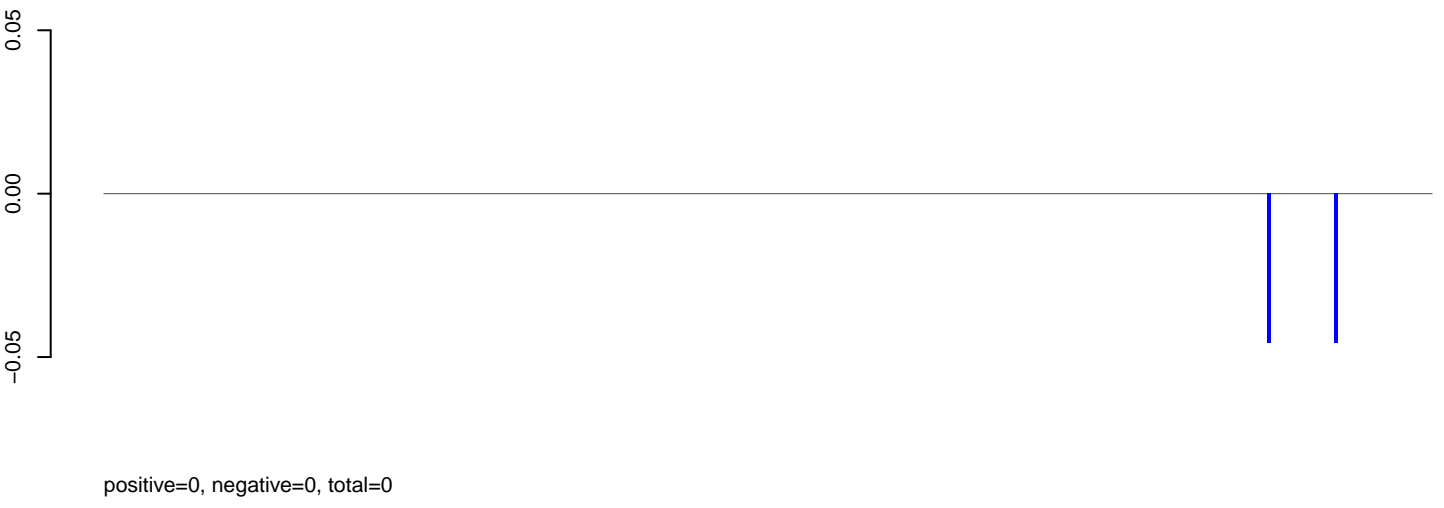
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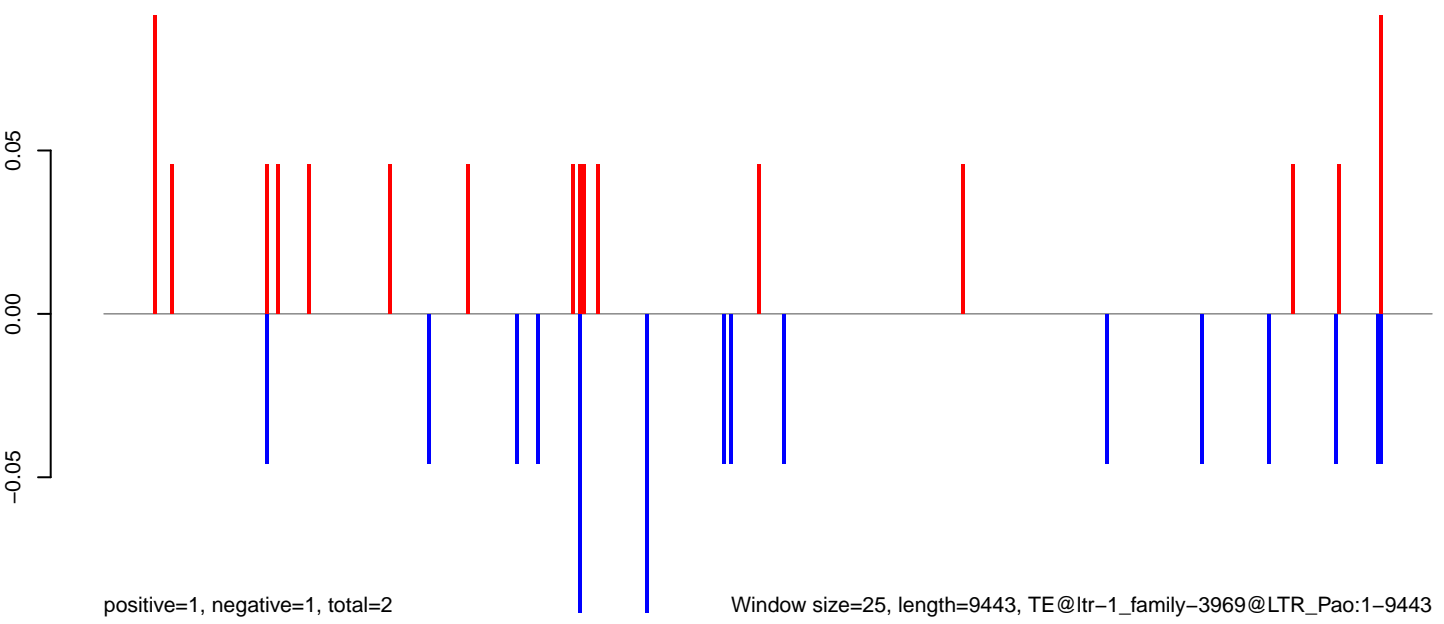
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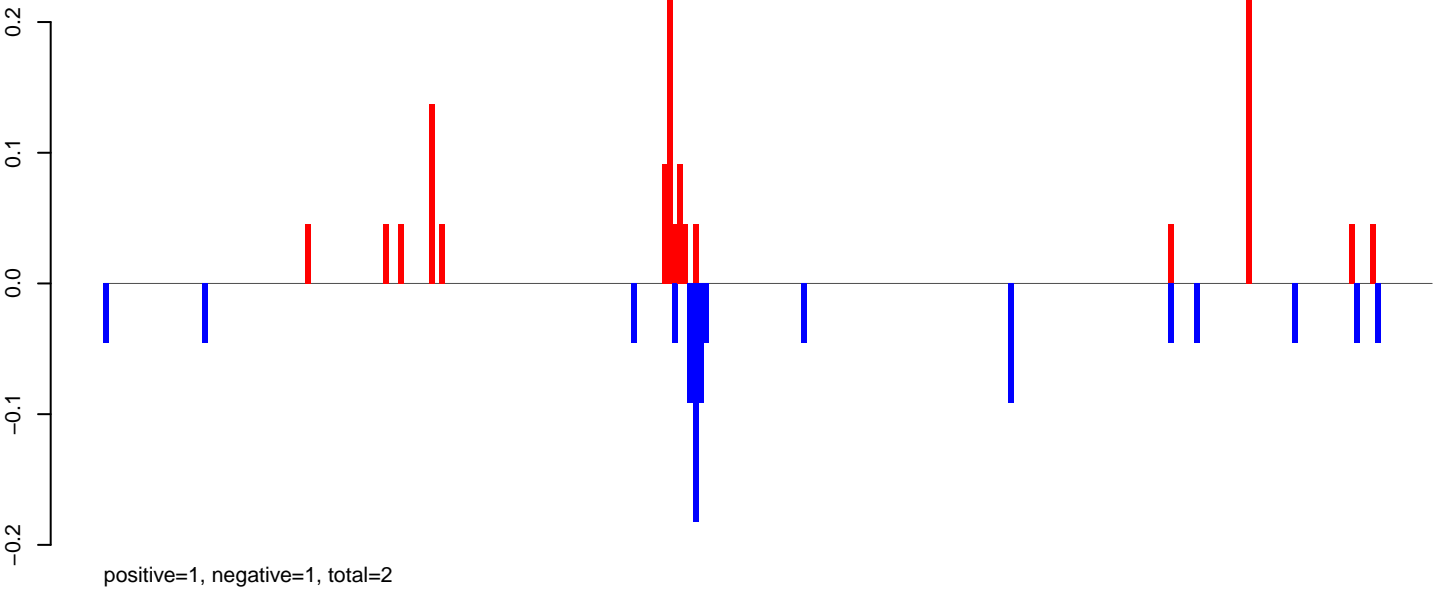
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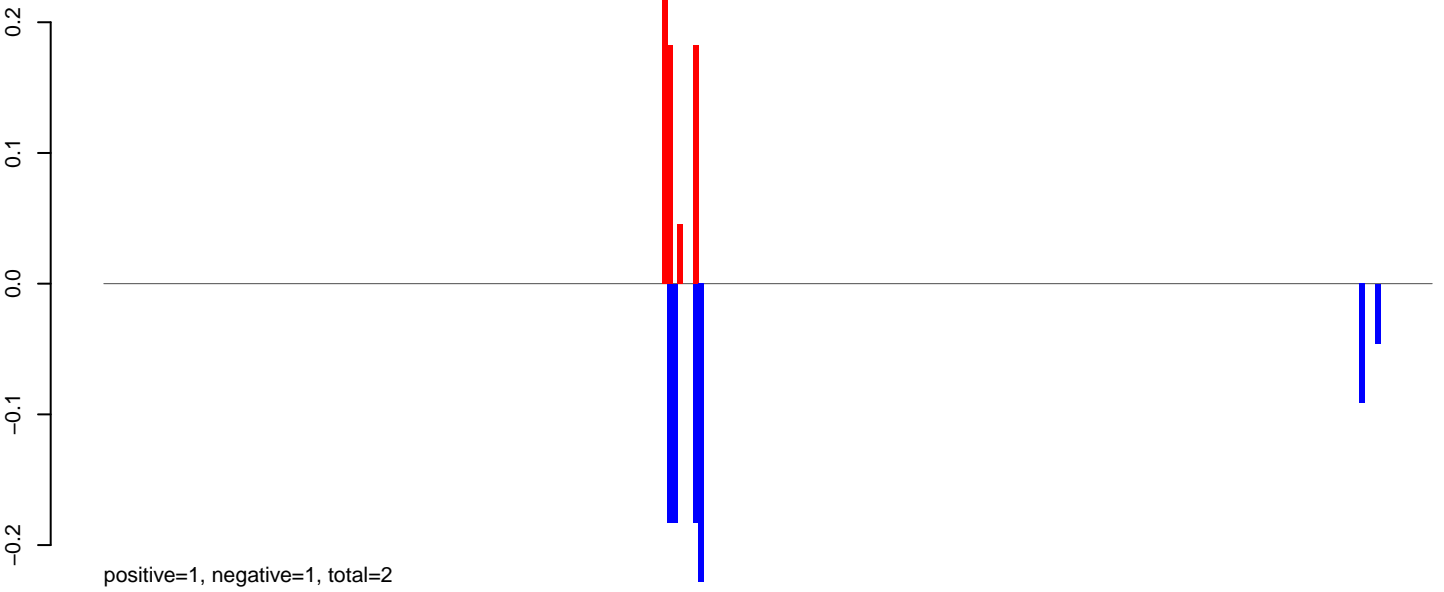
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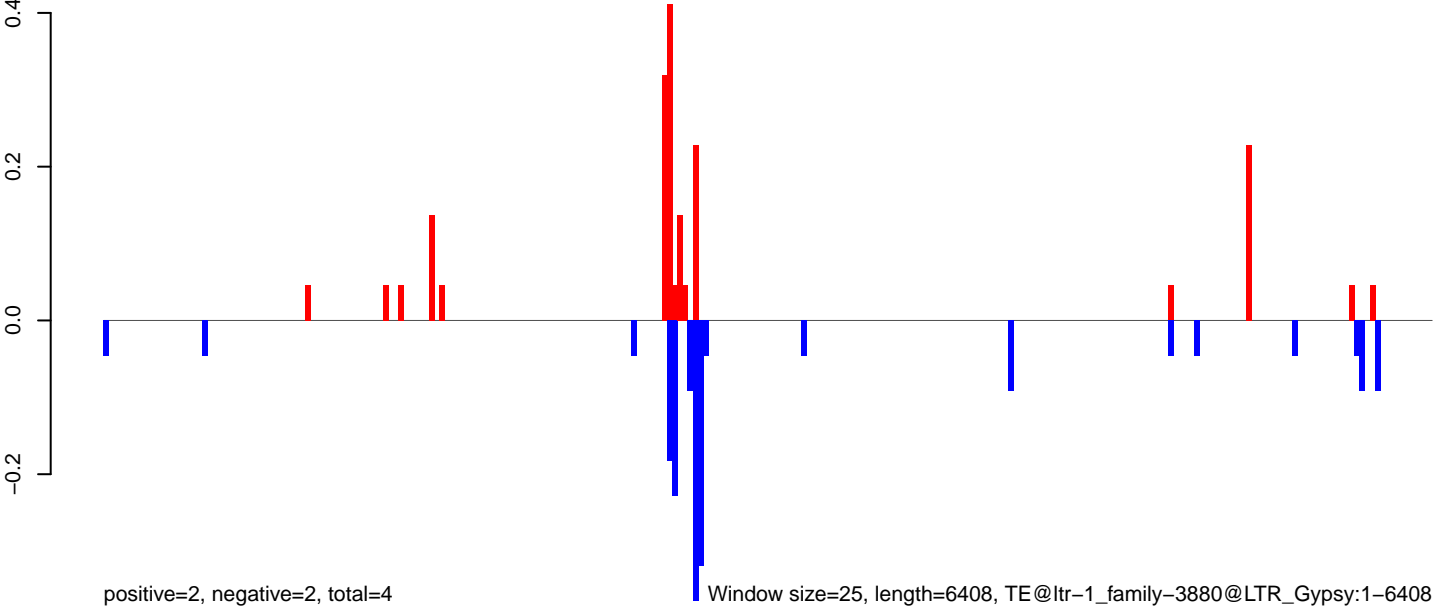
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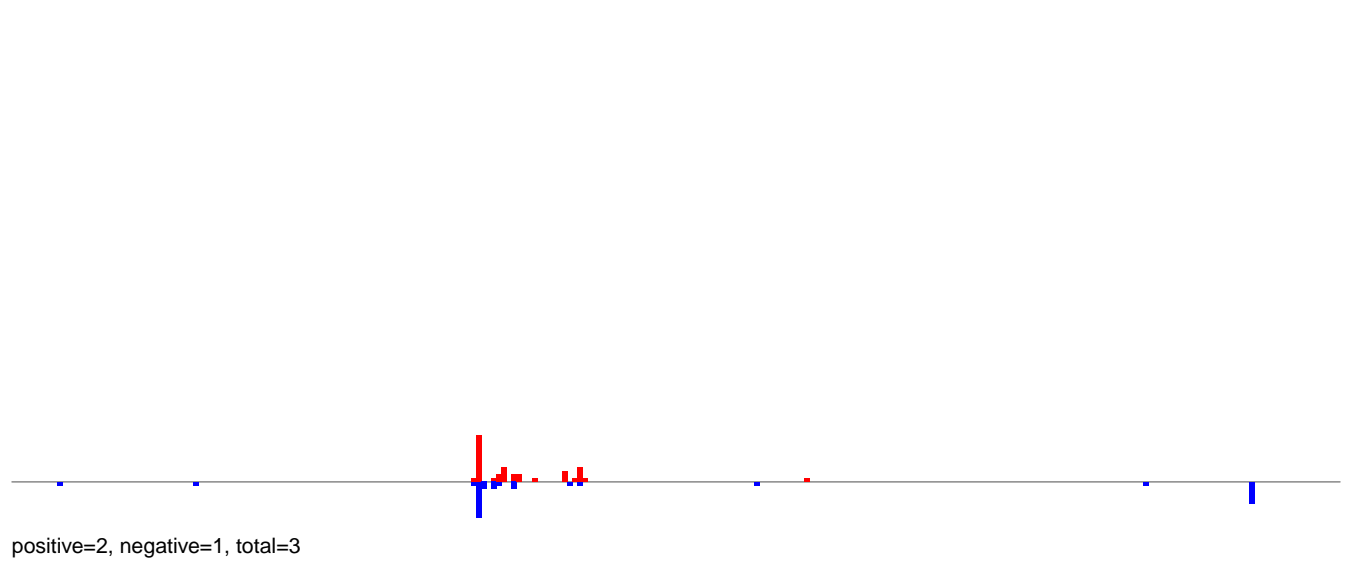


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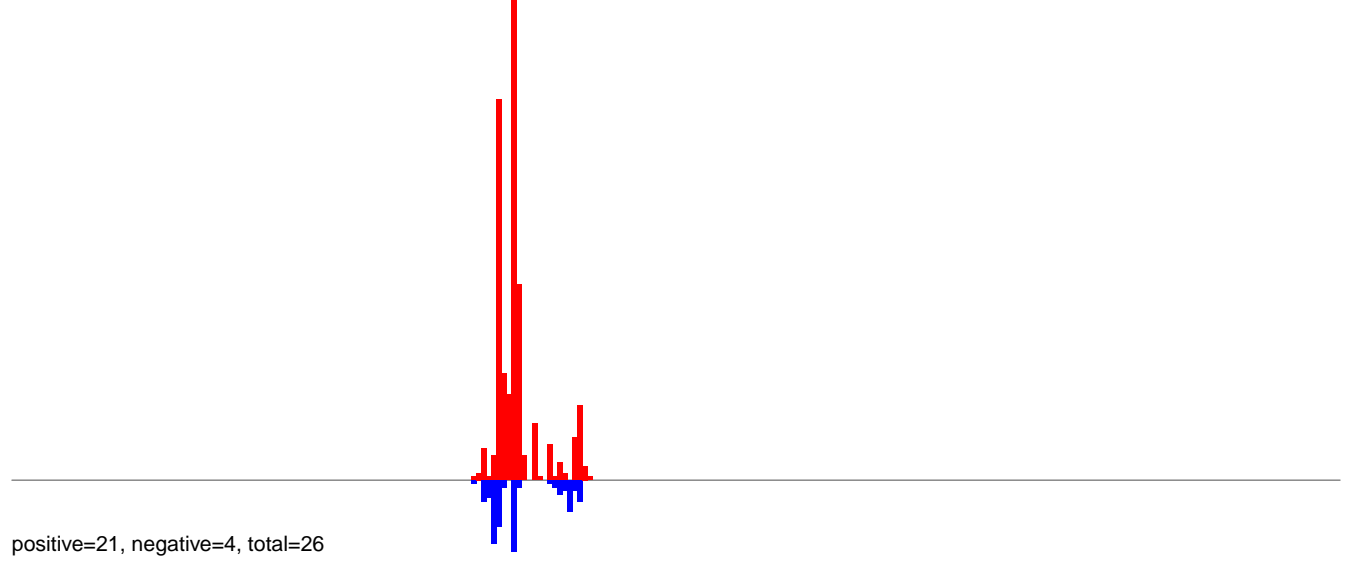


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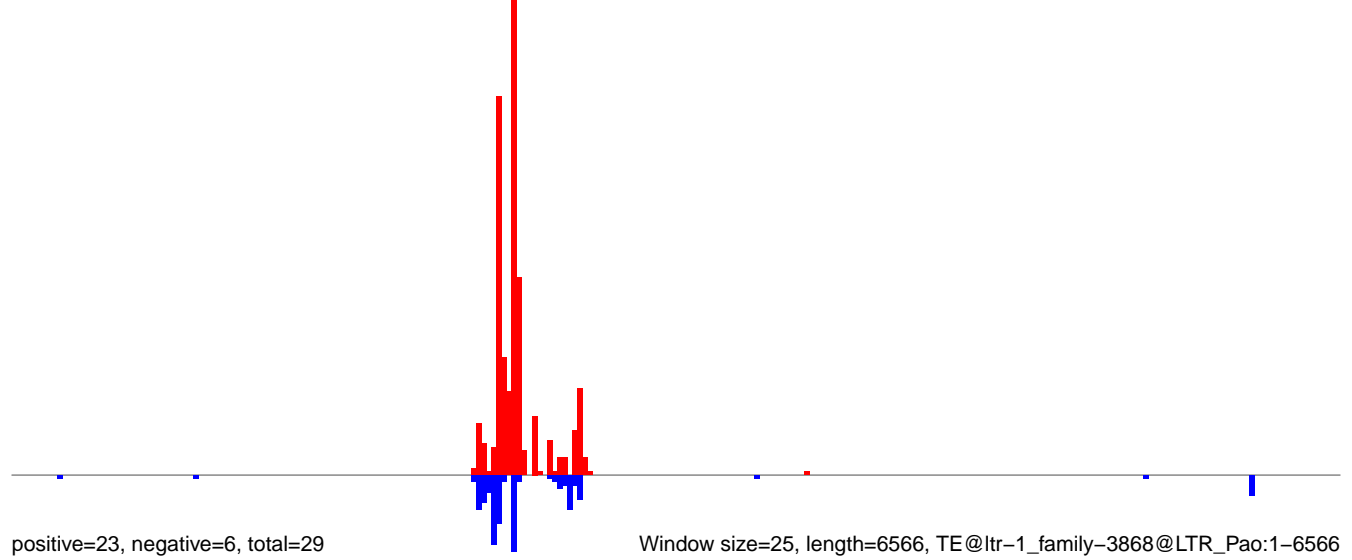
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



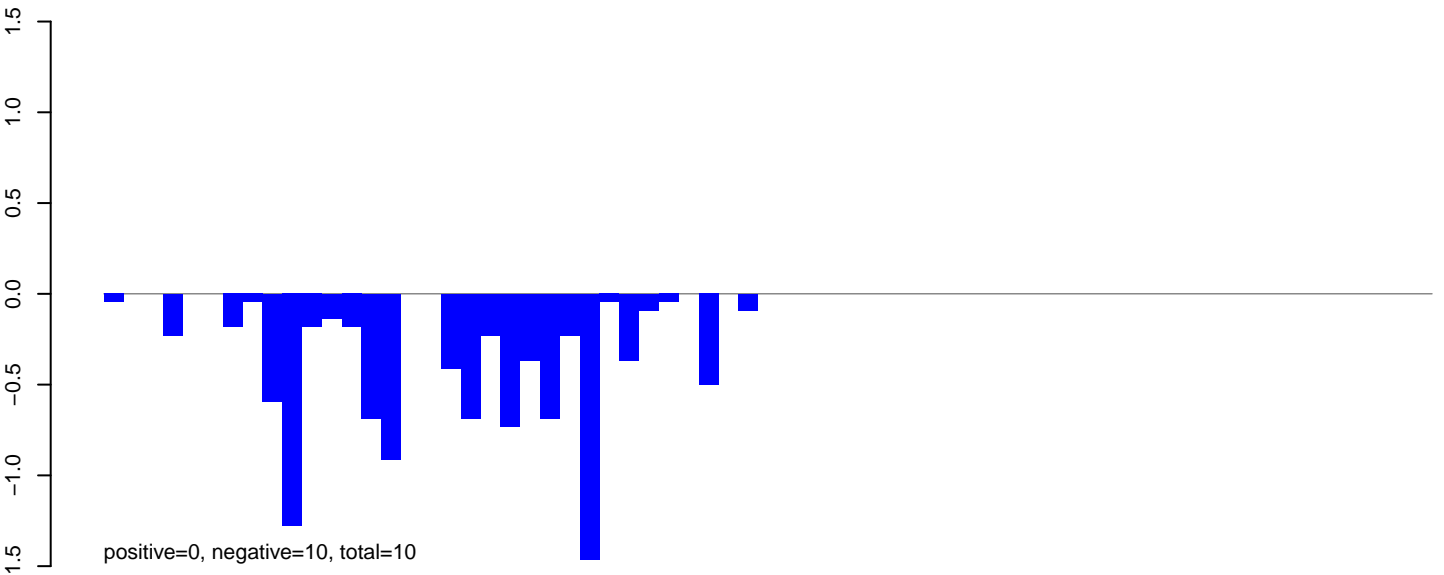
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0 1000 2000 3000 4000 5000 6000

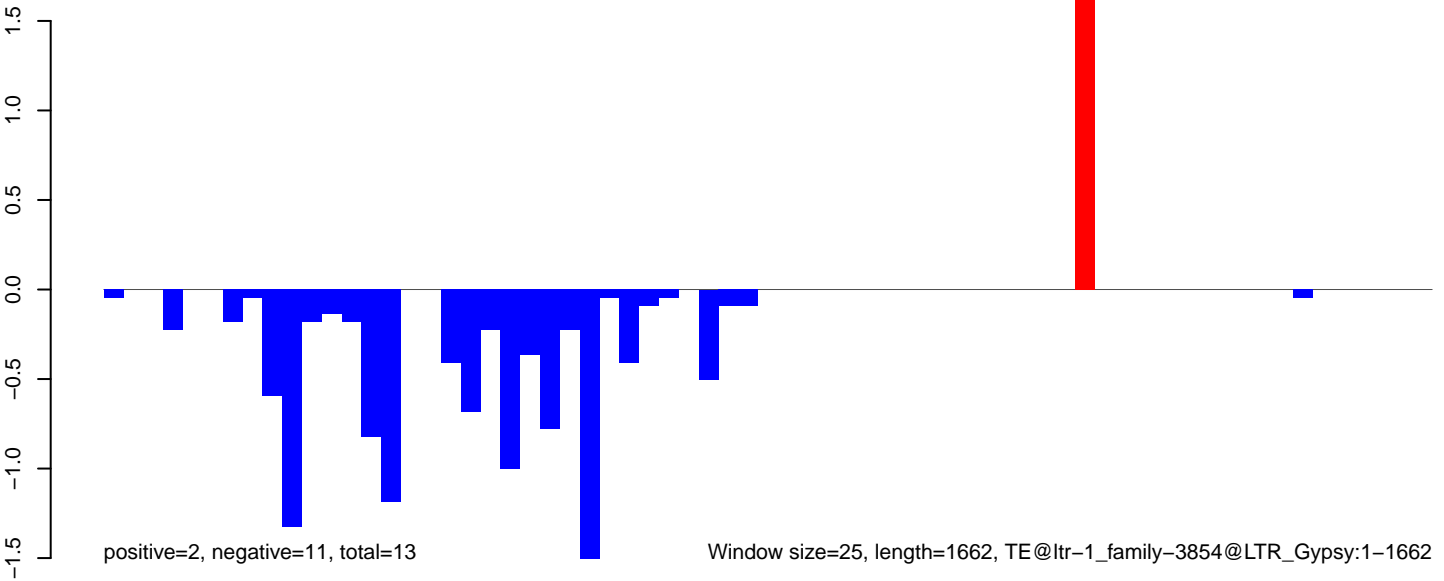
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

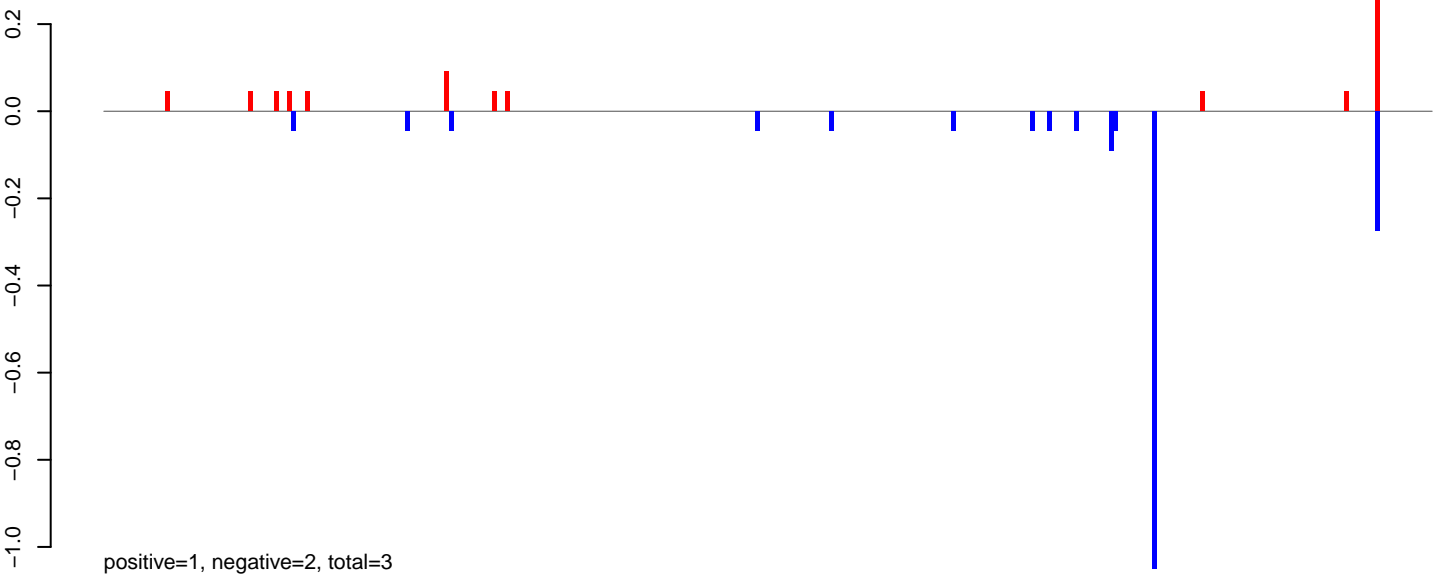


AeAlbo_C636_CHIKV_B2_FHV_1.rep

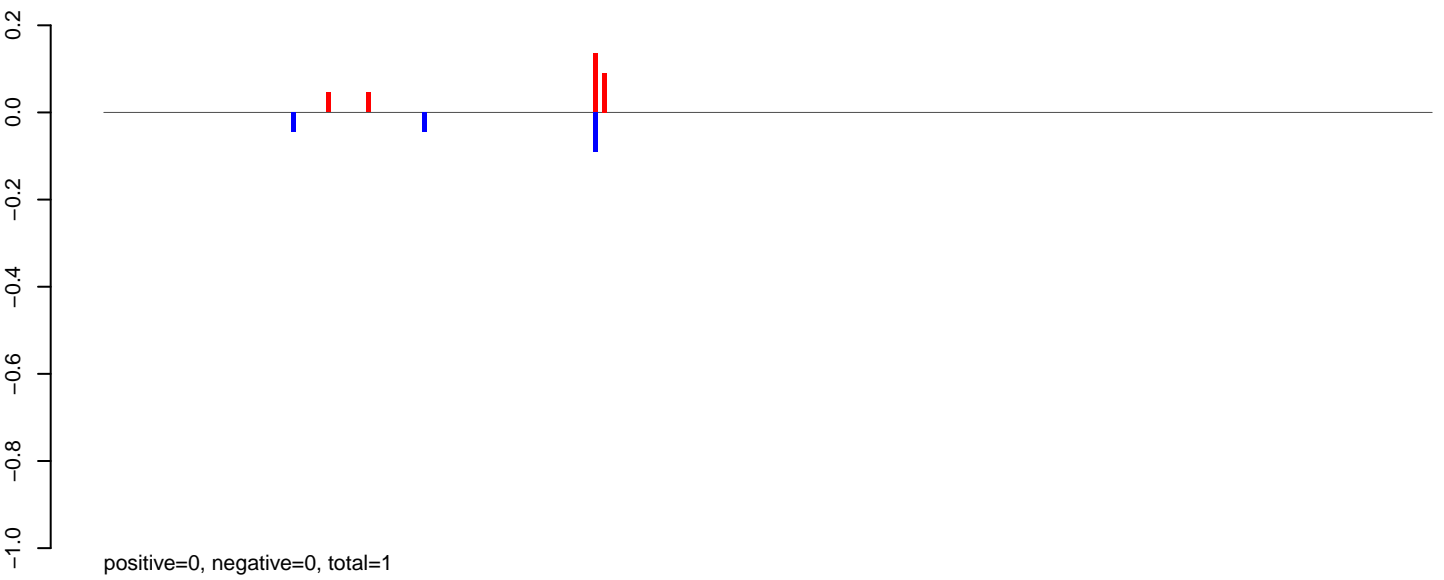


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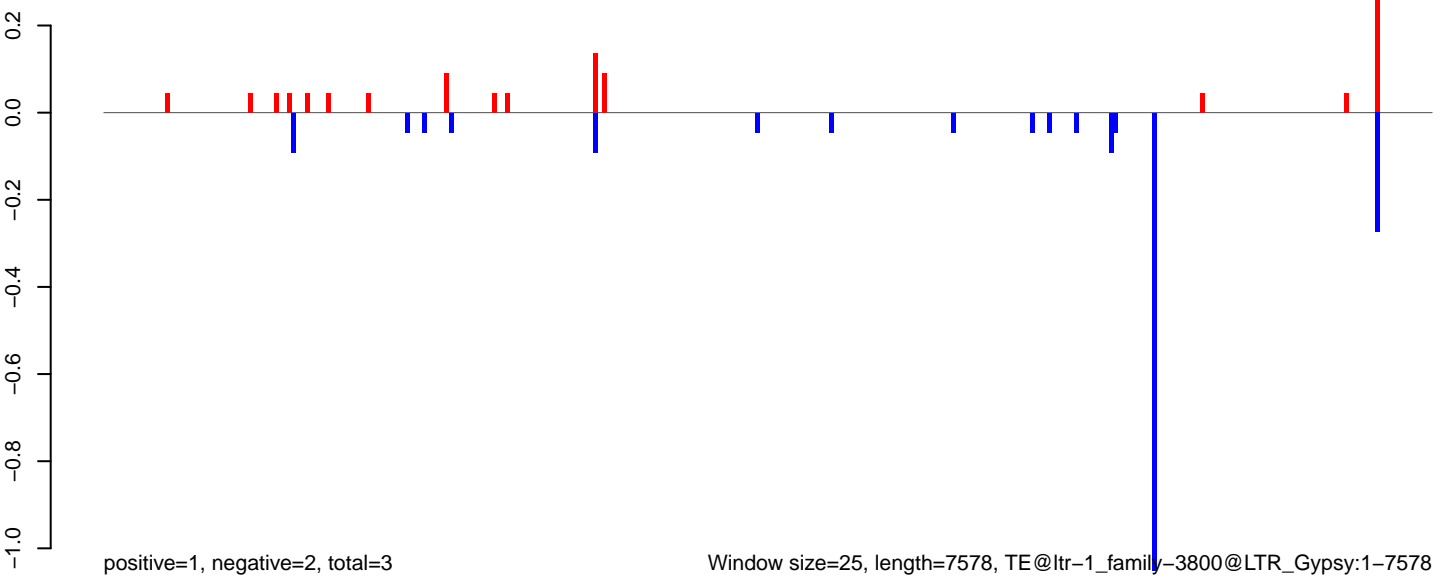
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



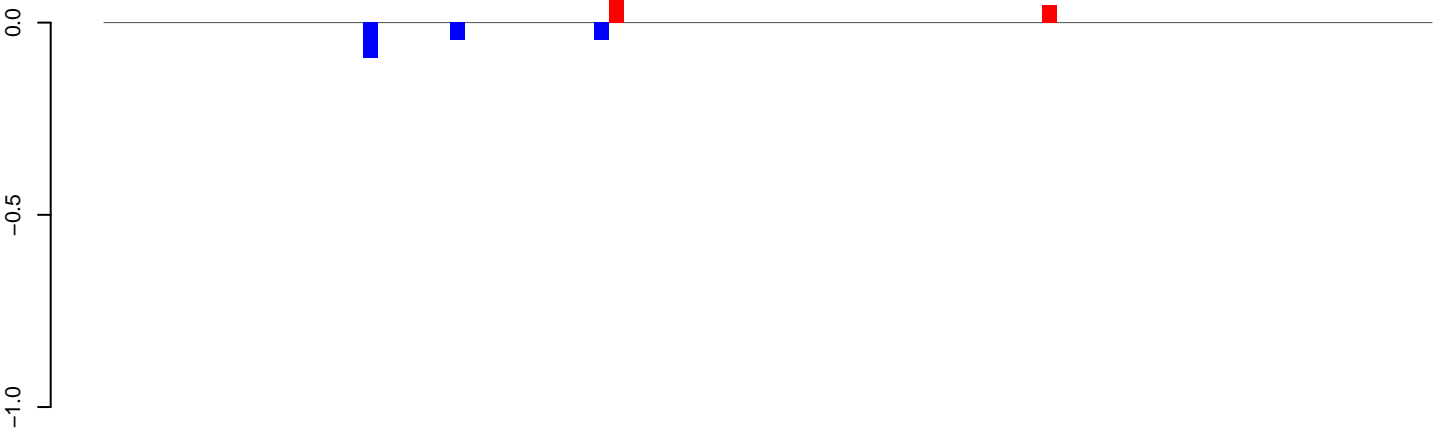
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

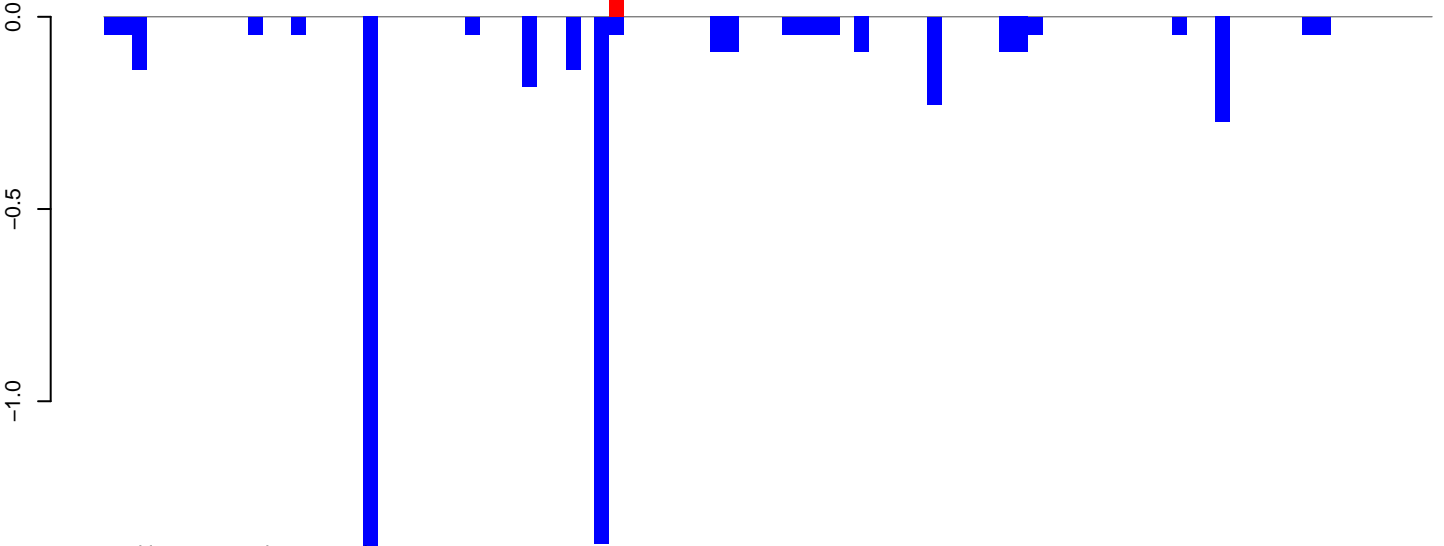


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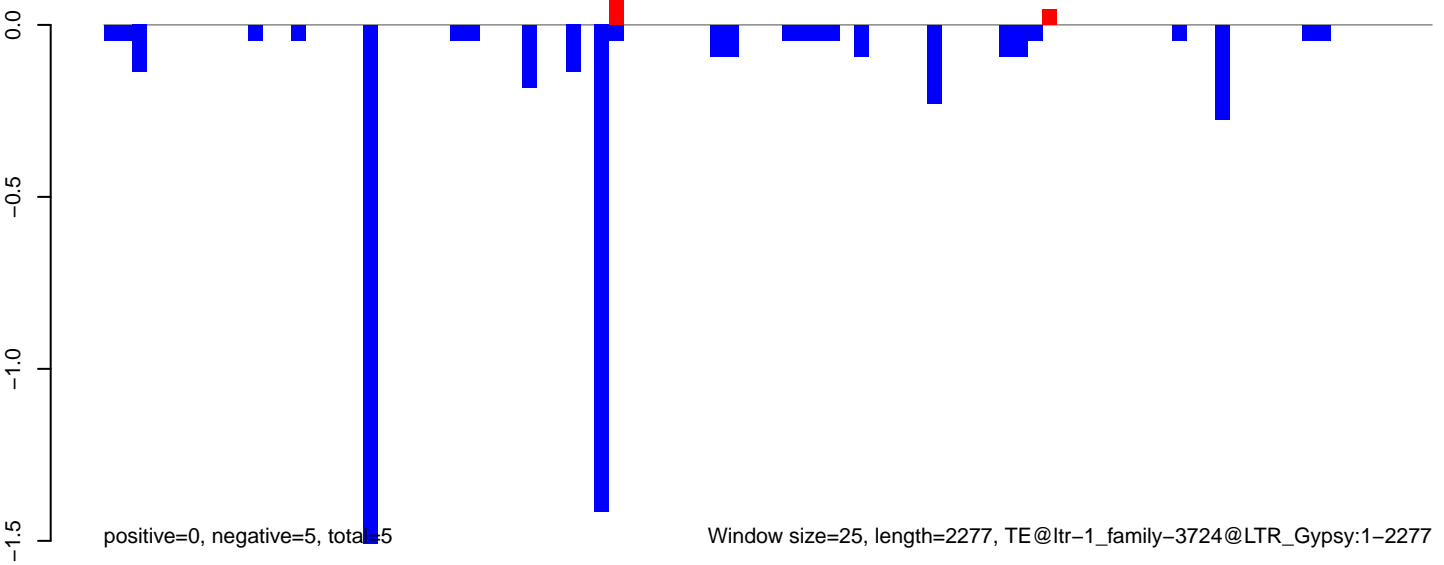
positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=5, total=-5

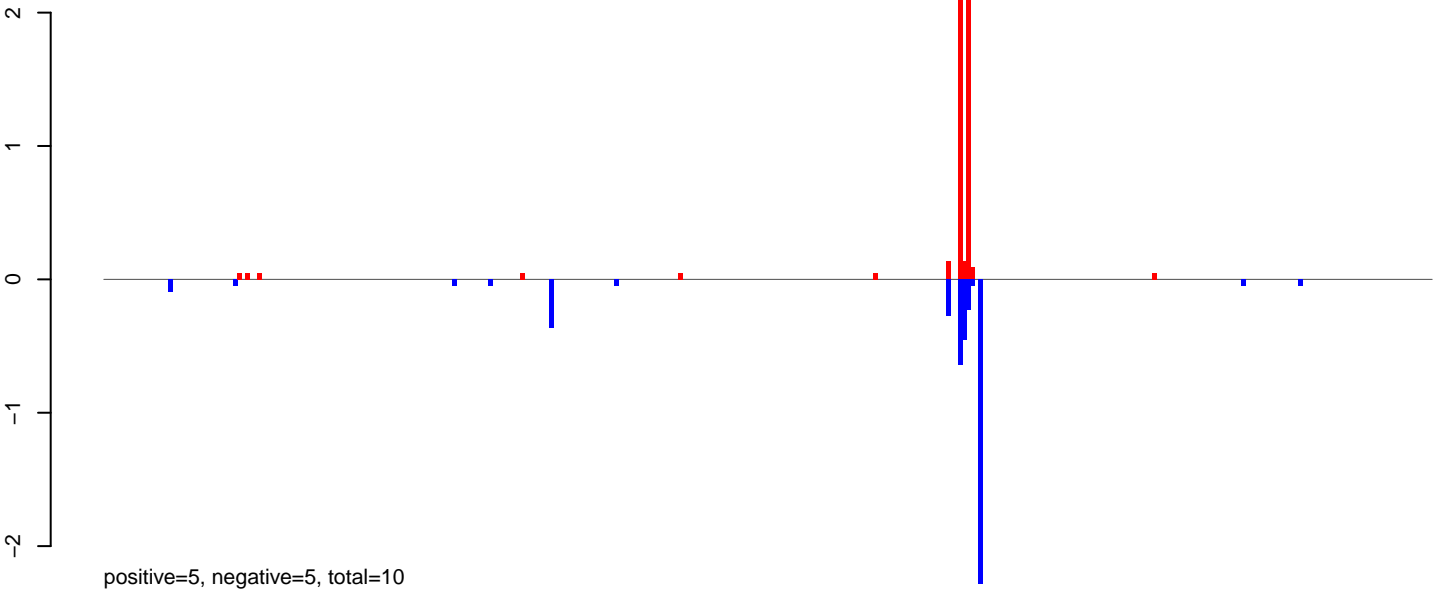
AeAlbo_C636_CHIKV_B2_FHV_1.rep



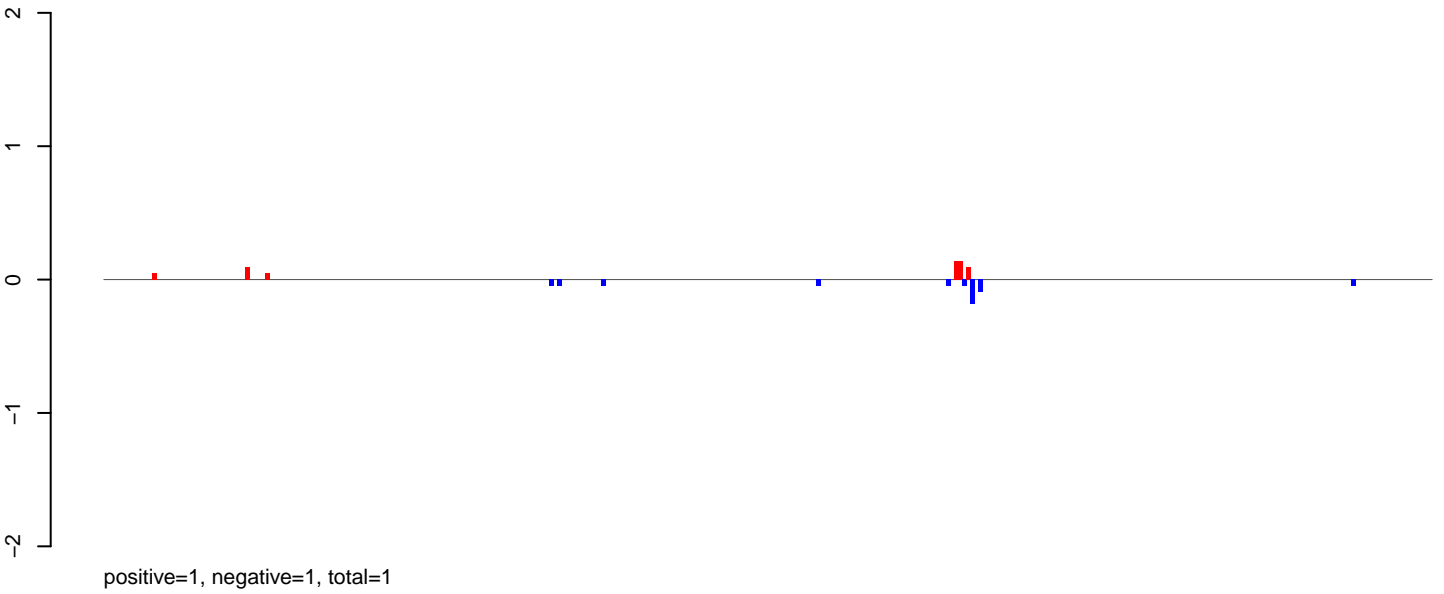
positive=0, negative=5, total=-5

Window size=25, length=2277, TE@ltr-1_family-3724@LTR_Gypsy:1-2277

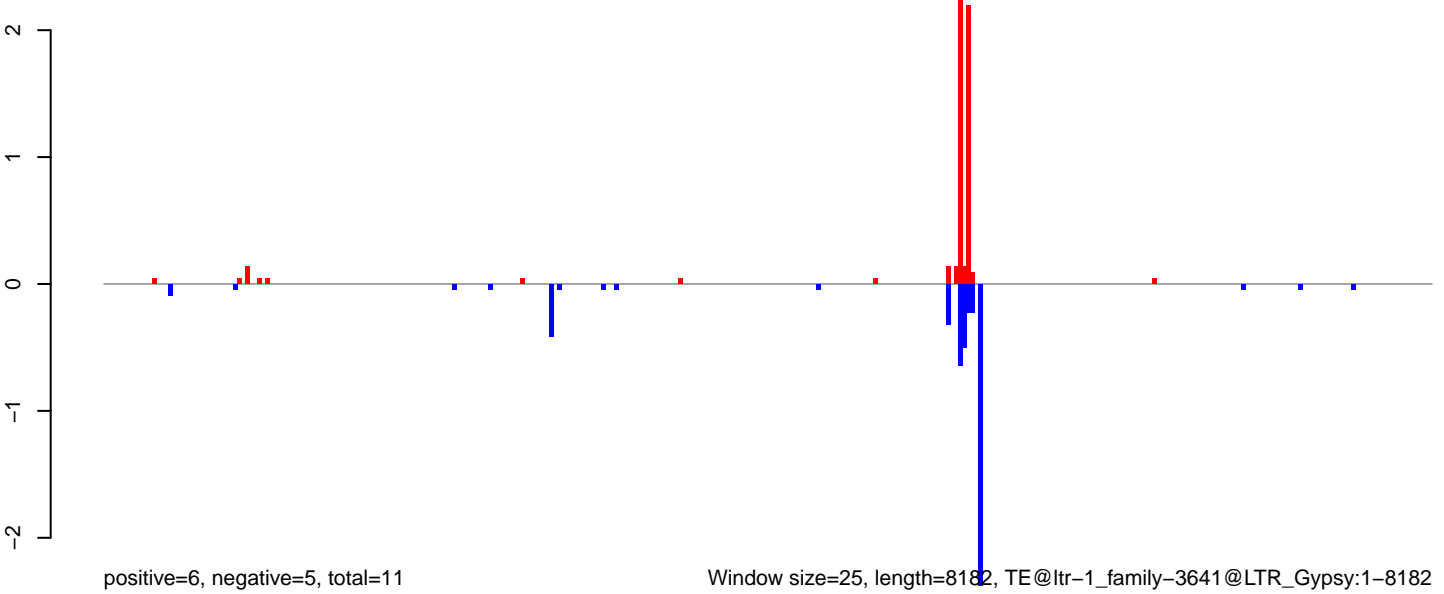
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



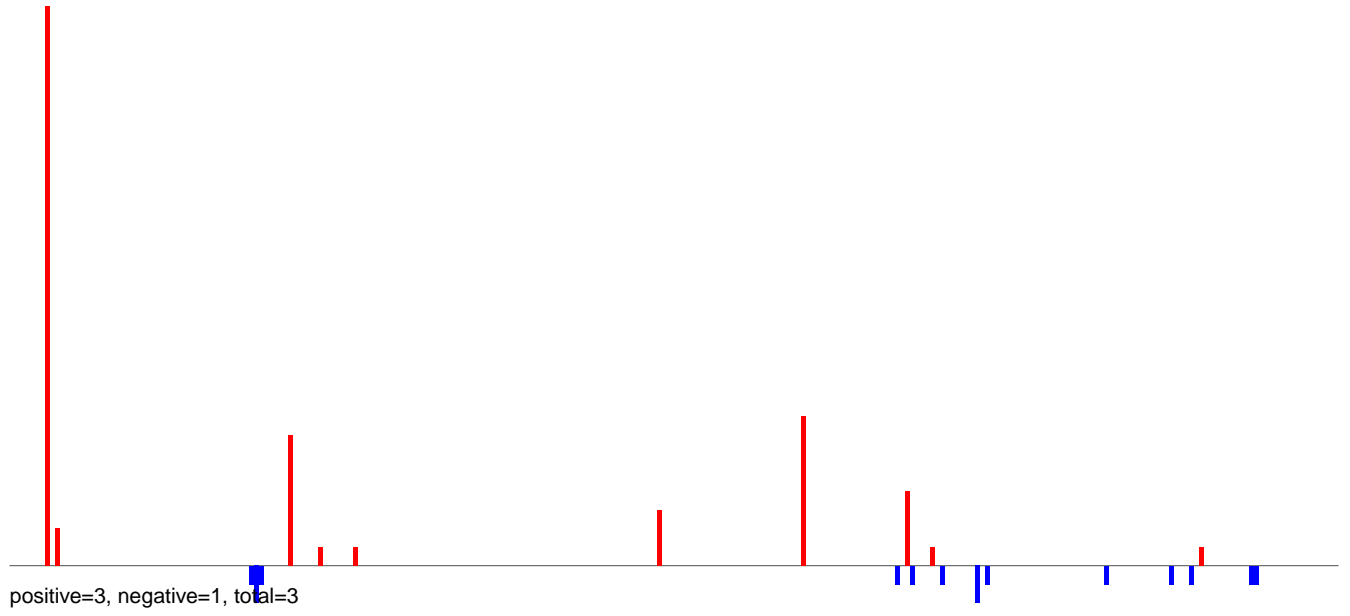
AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=8182, TE@ltr-1_family-3641@LTR_Gypsy:1-8182

0 2000 4000 6000 8000

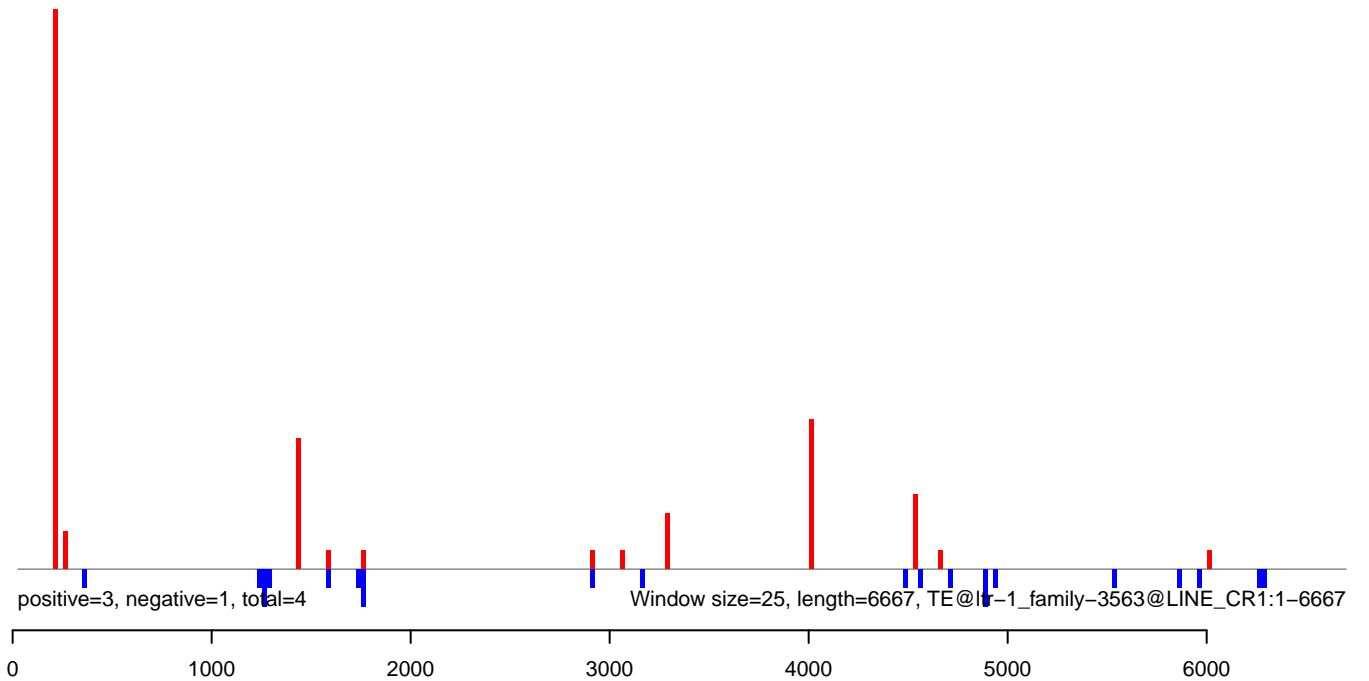
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



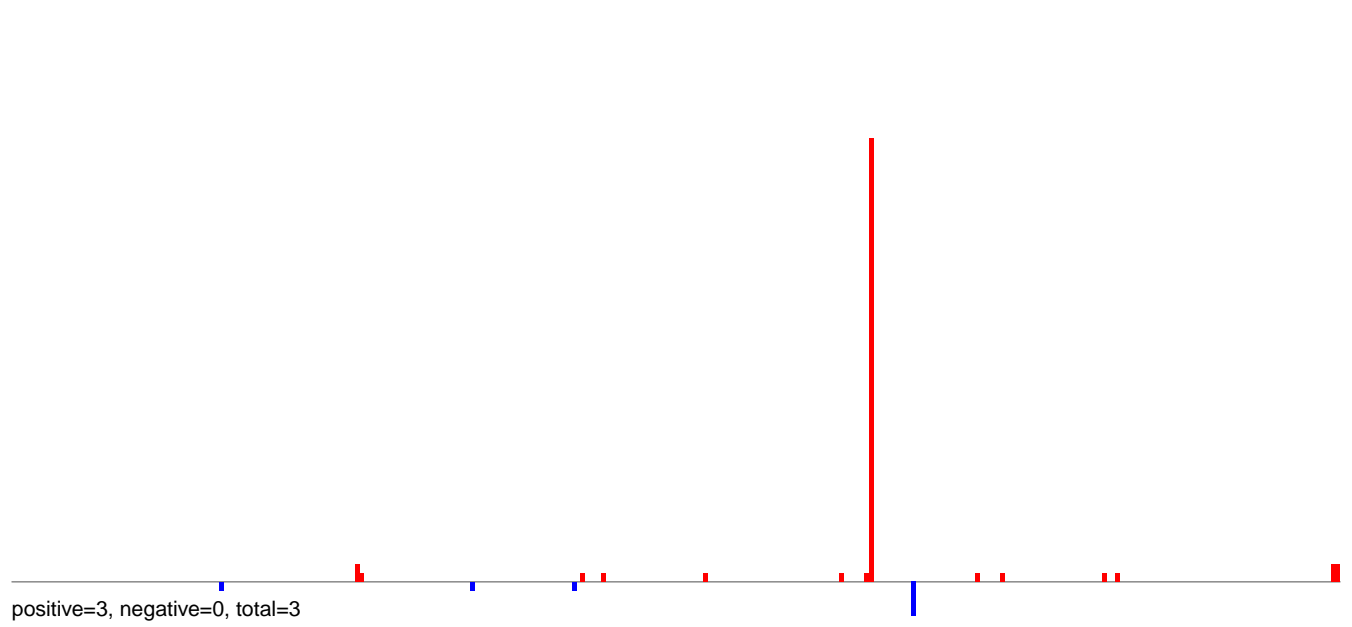
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



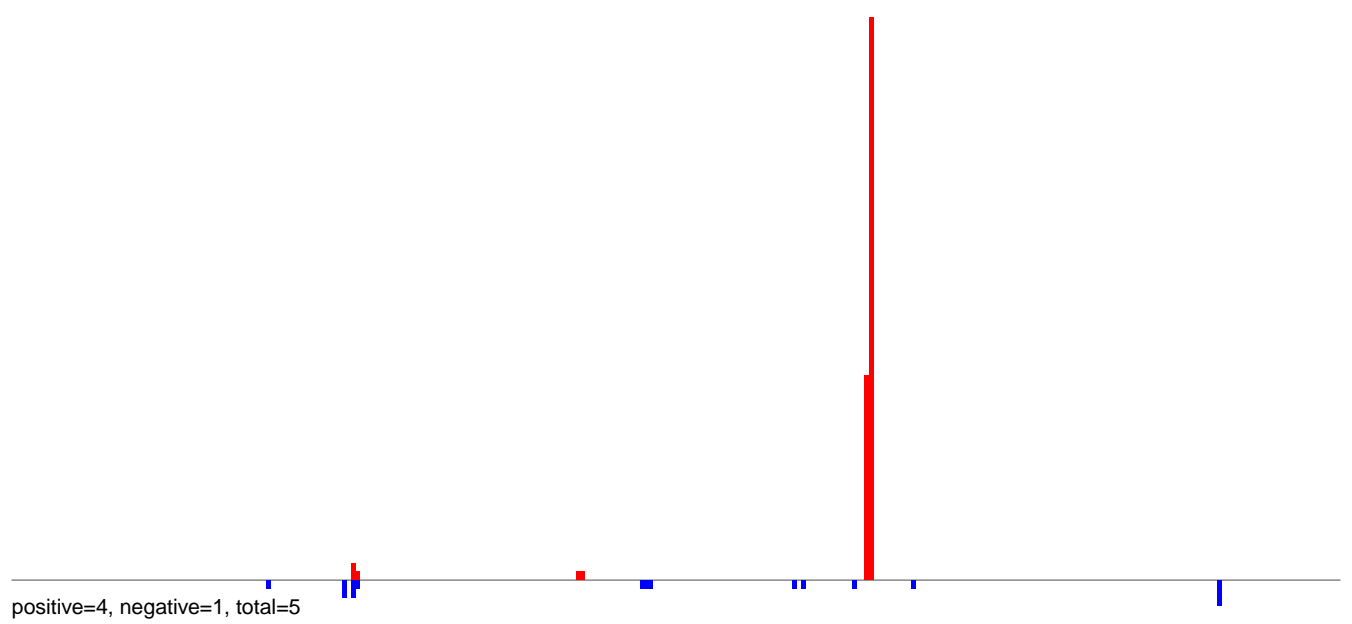
AeAlbo_C636_CHIKV_B2_FHV_1.rep



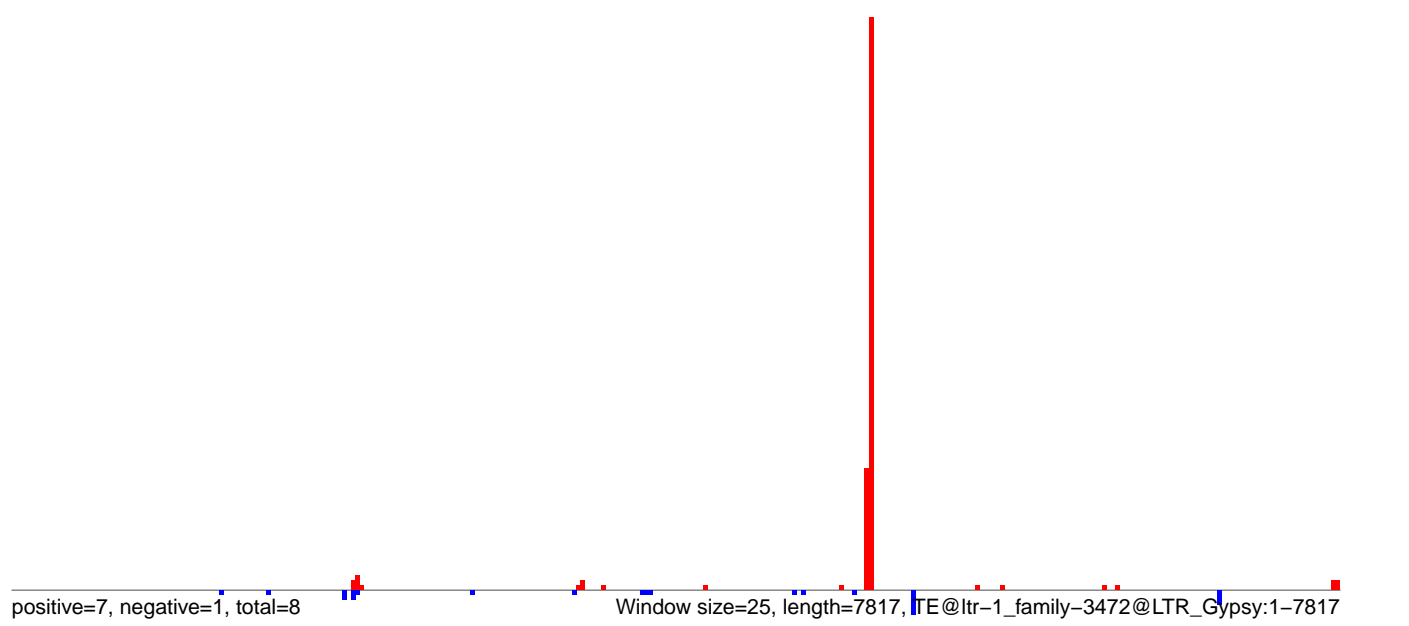
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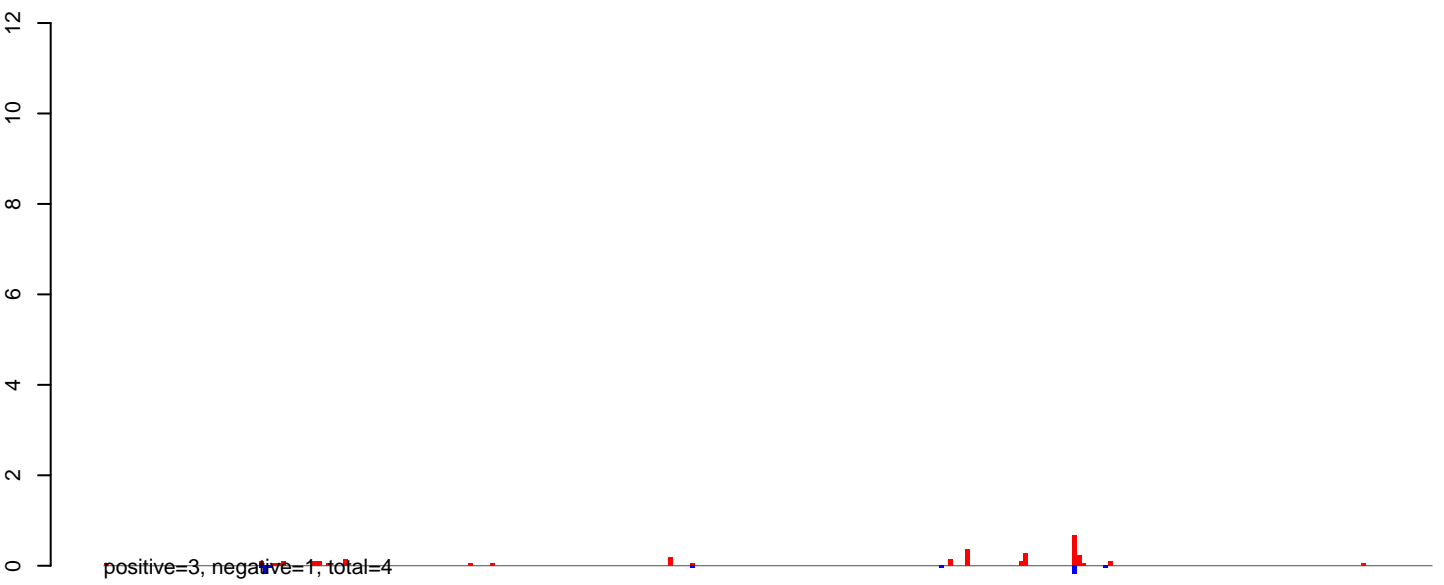
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



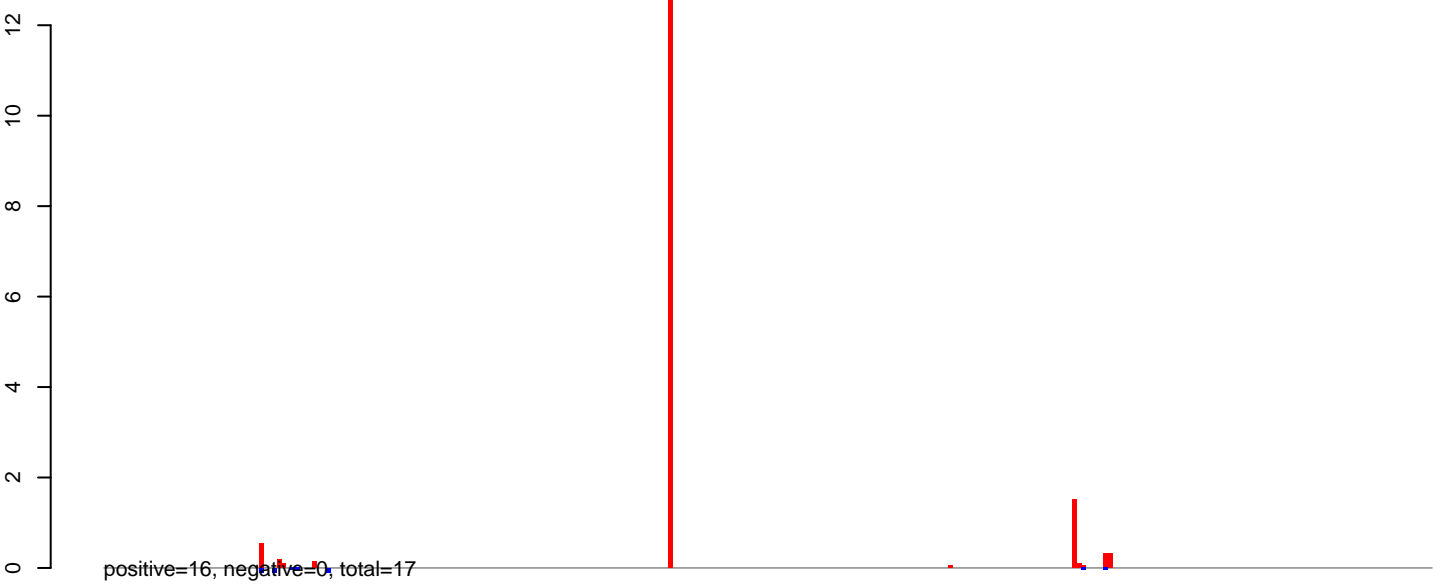
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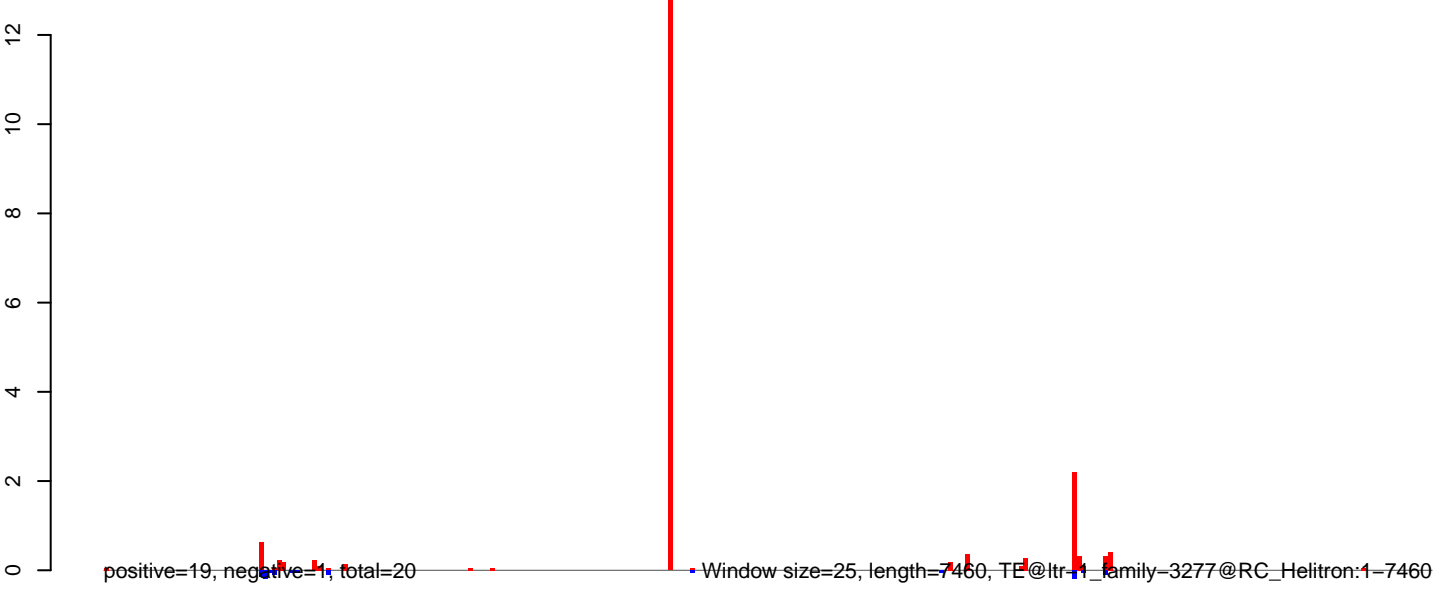
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

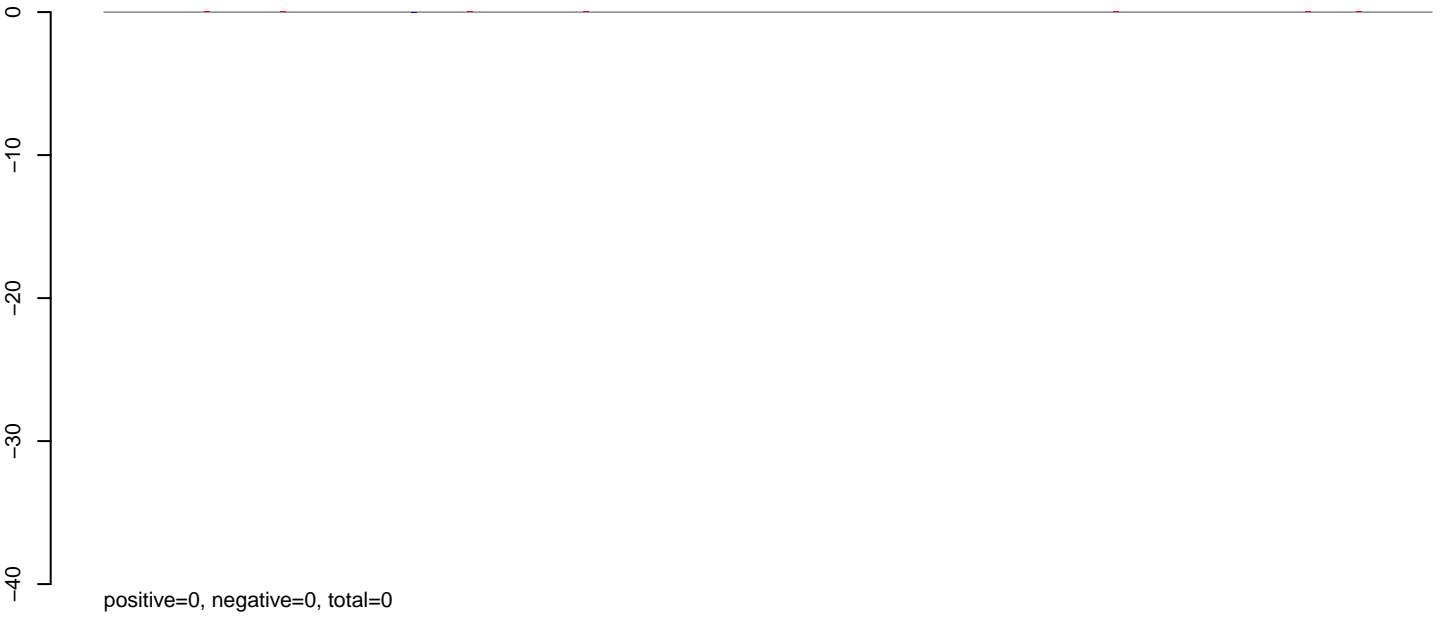


0 2000 4000 6000

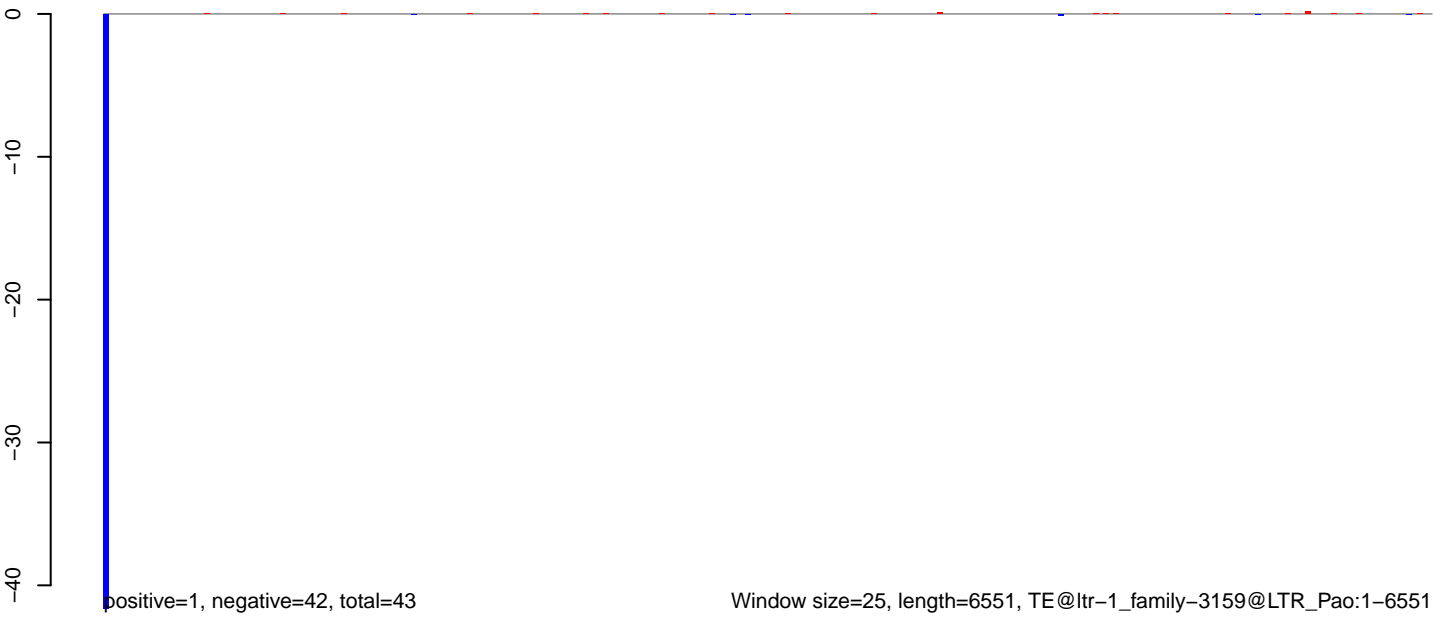
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



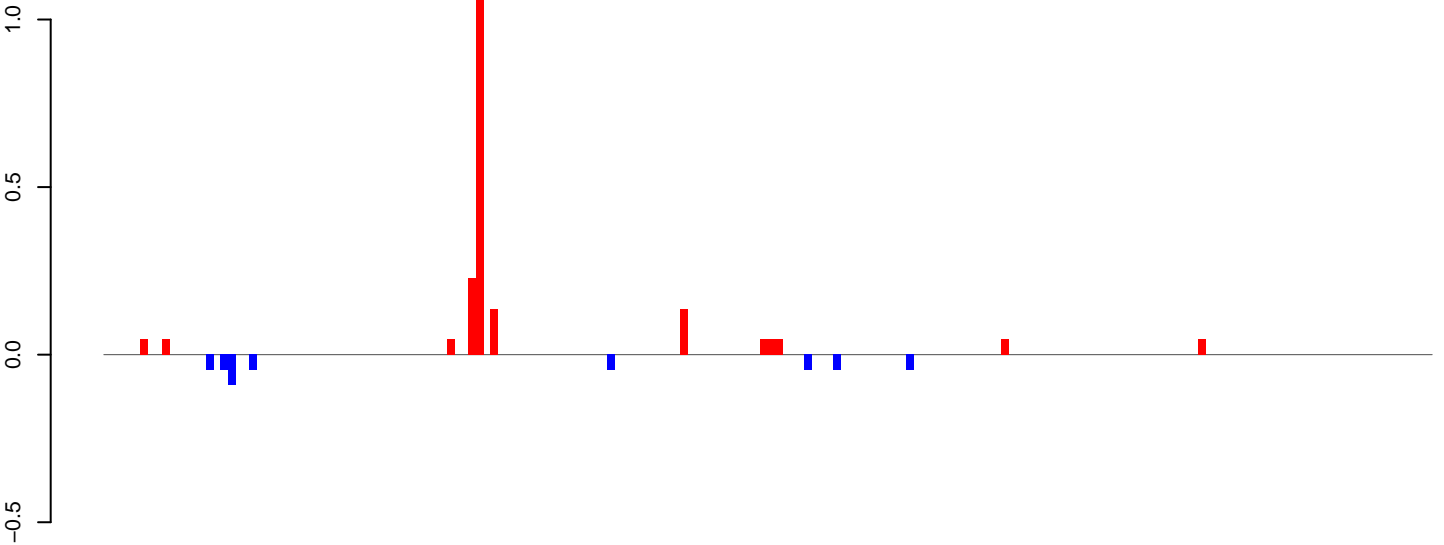
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

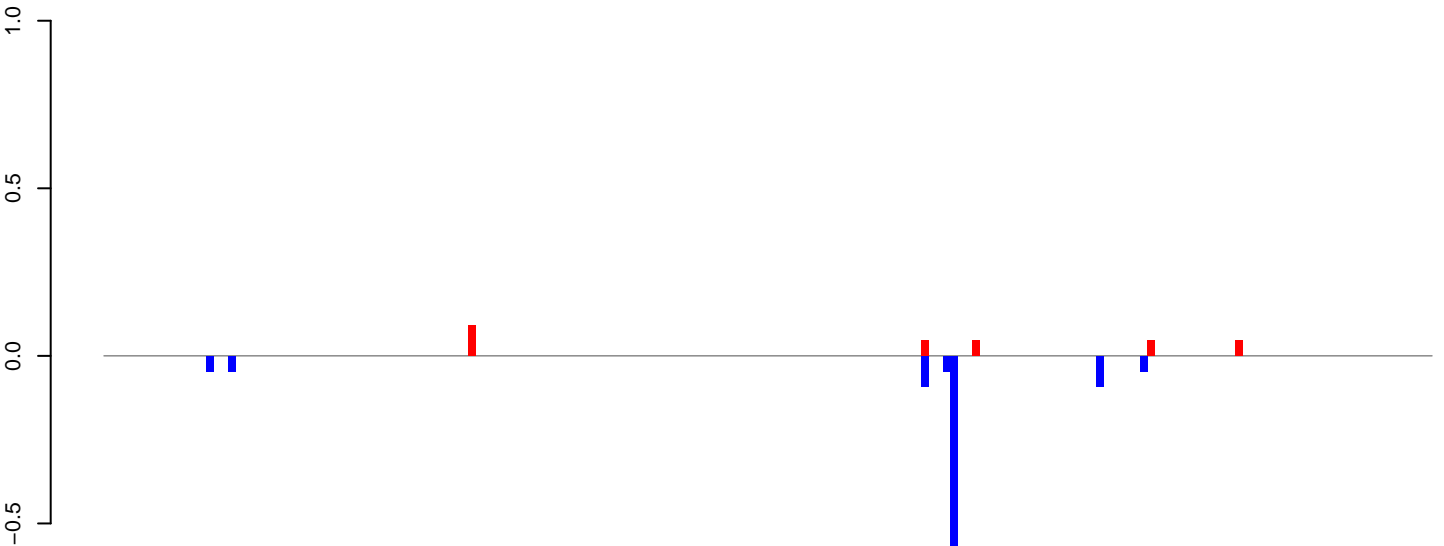


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



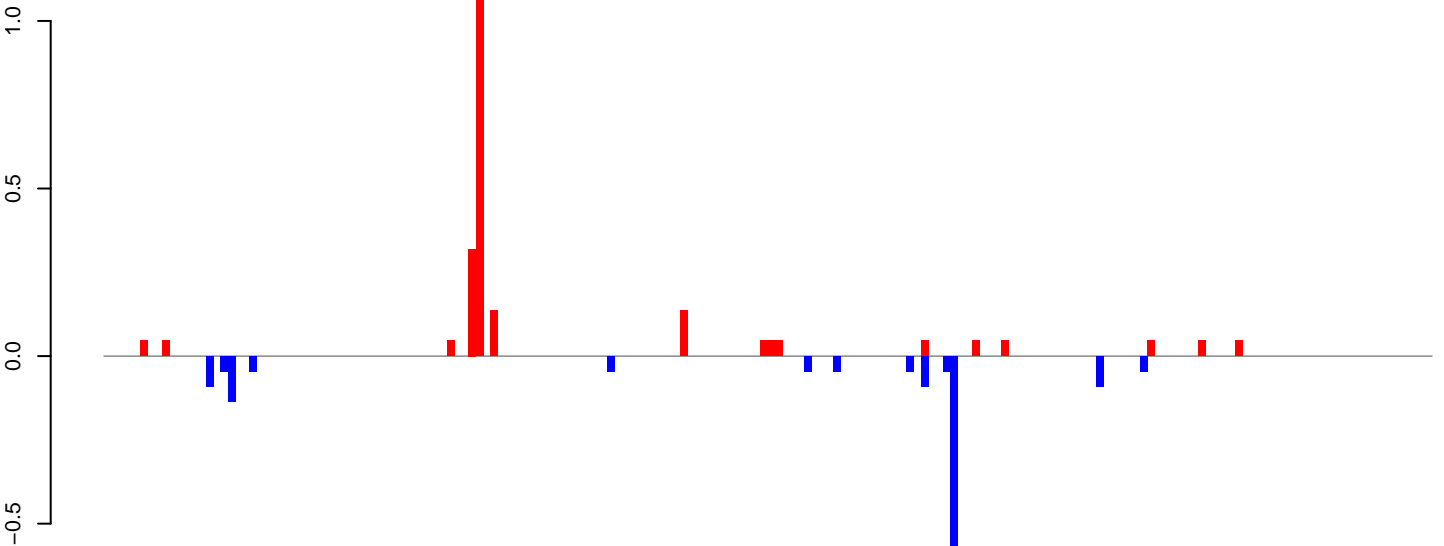
positive=2, negative=0, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.rep

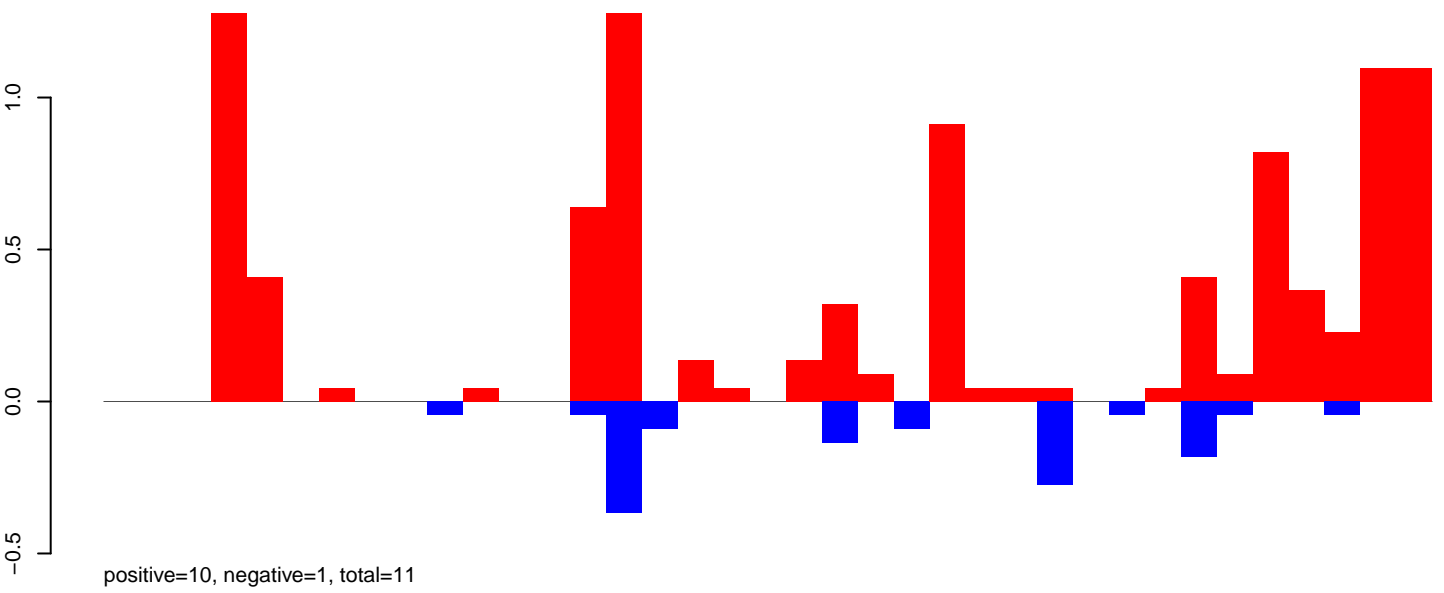


positive=2, negative=1, total=4

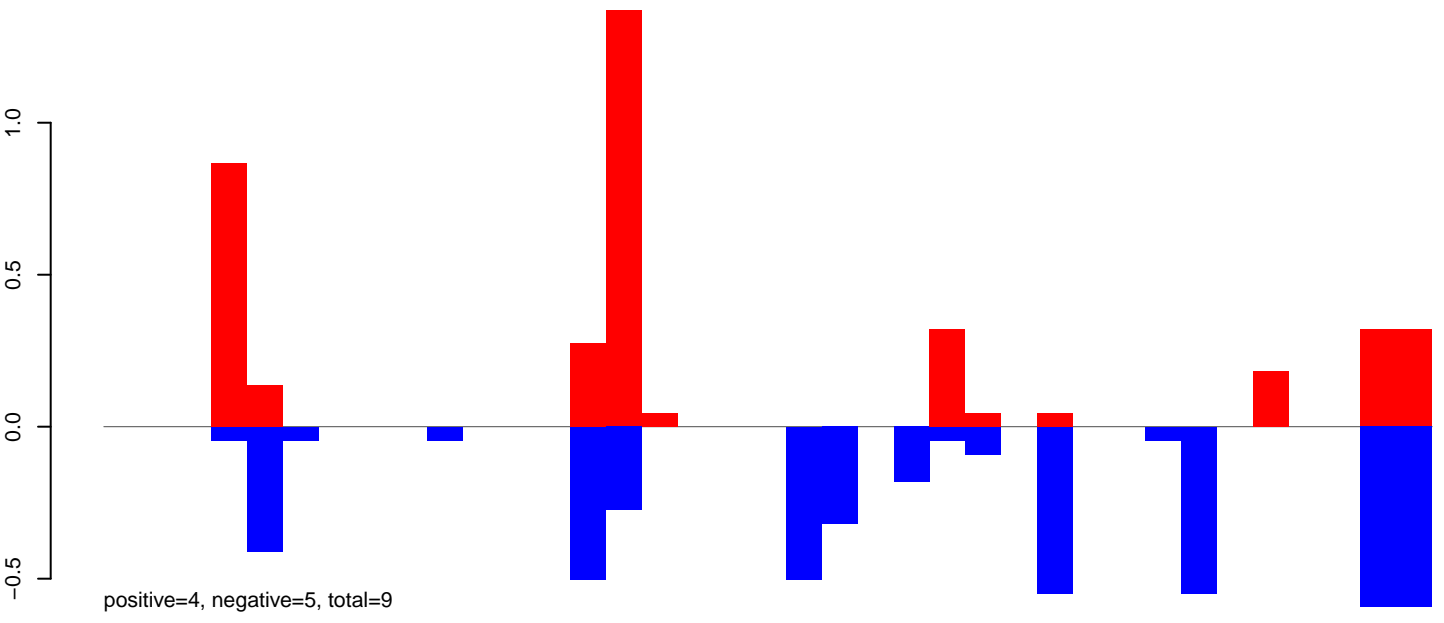
Window size=25, length=4528, TE@ltr-1_family-3146@LTR_Copia:1-4528

0 1000 2000 3000 4000

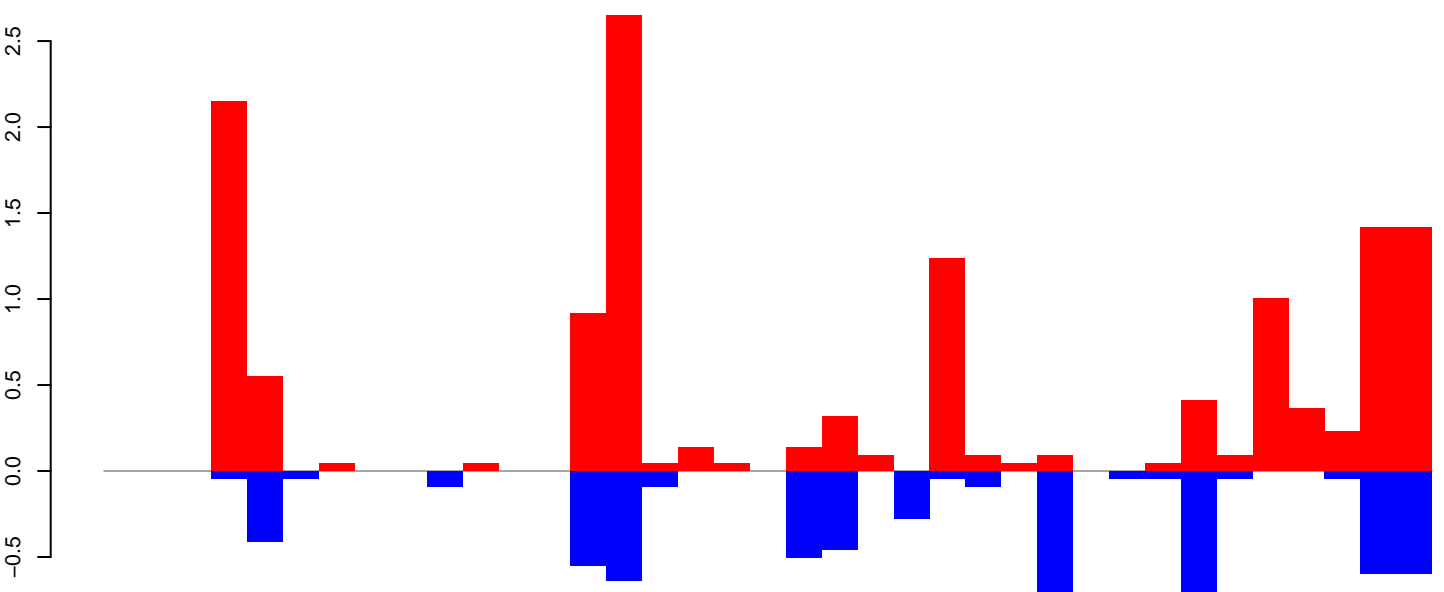
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



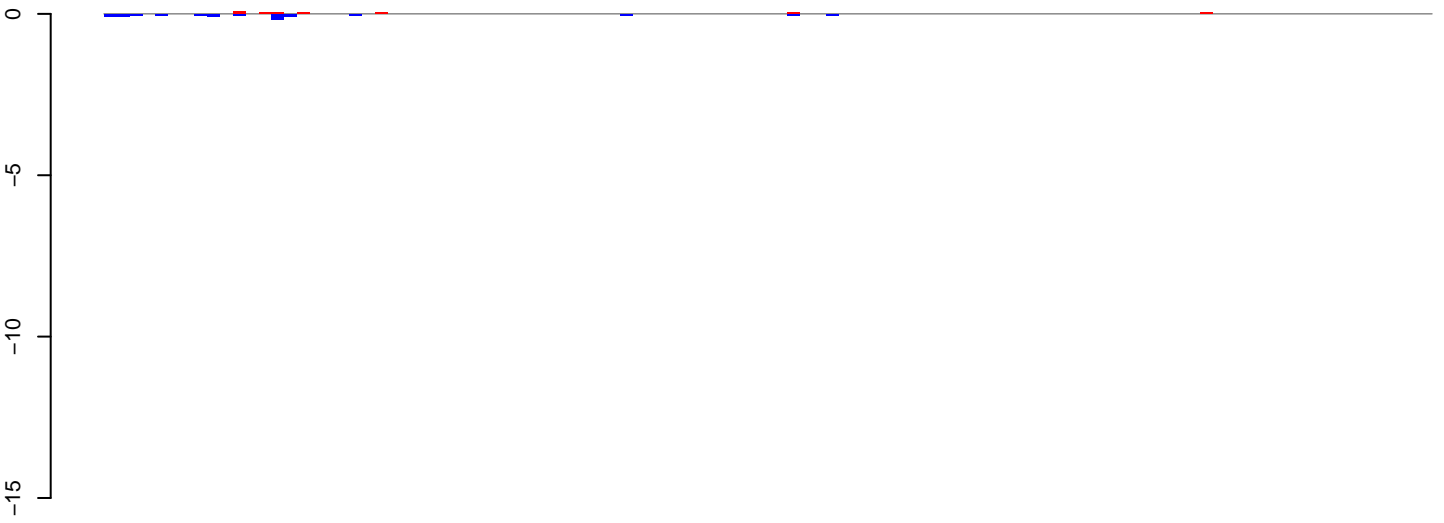
AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=924, TE@rnd-4_family-147@LINE_R1:1-924

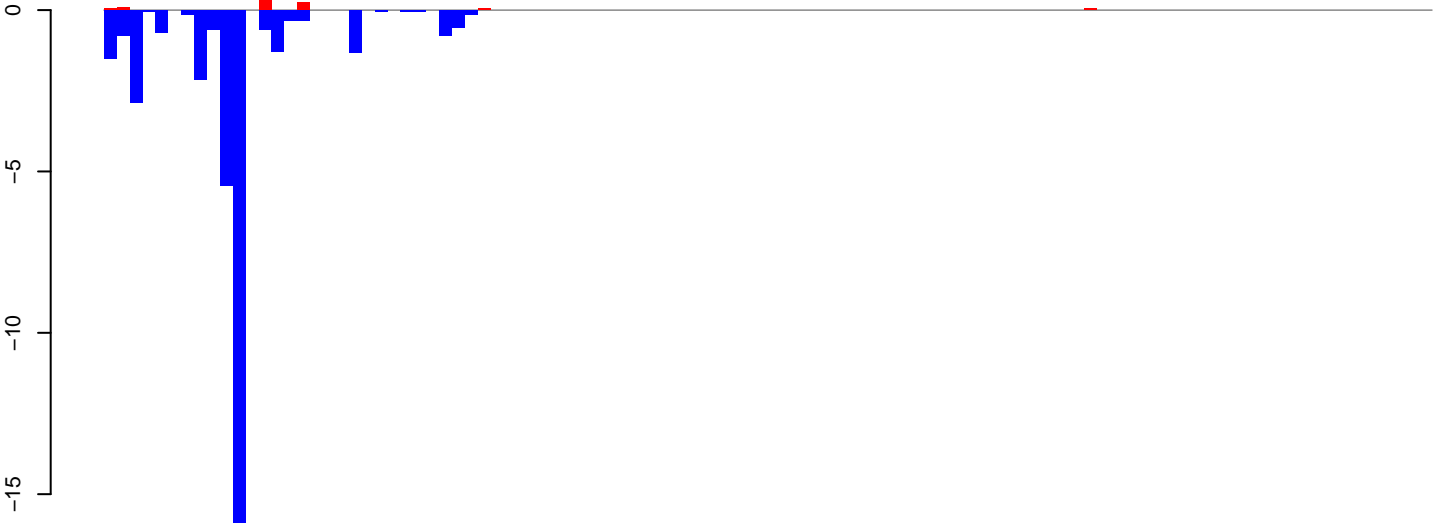
0 200 400 600 800

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



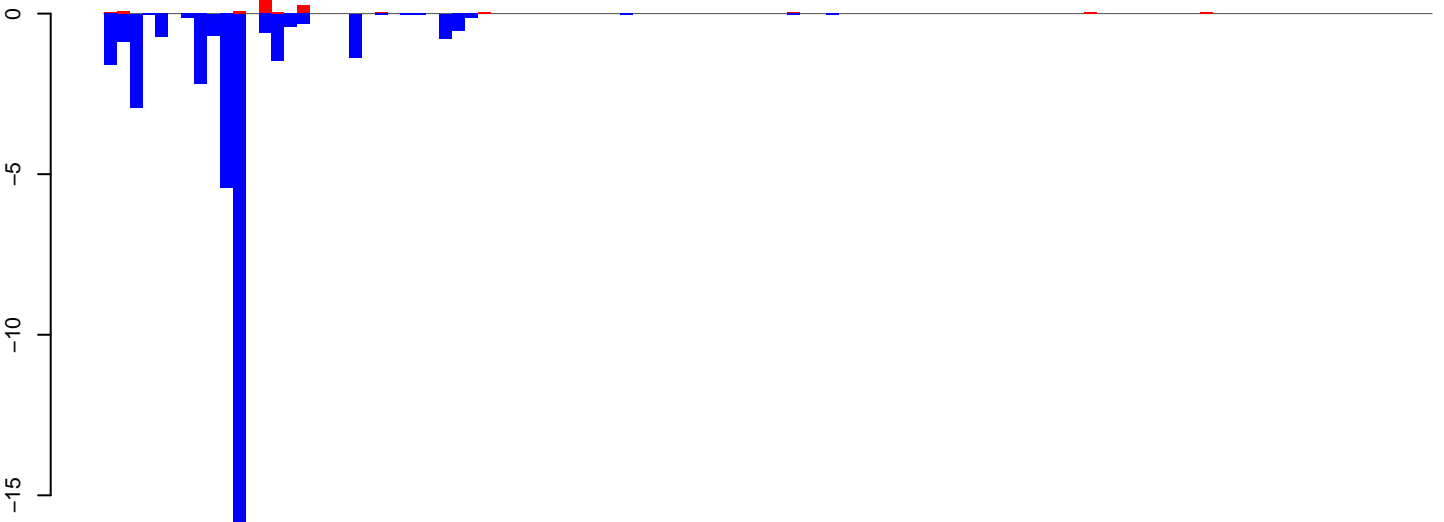
positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=37, total=39

AeAlbo_C636_CHIKV_B2_FHV_1.rep

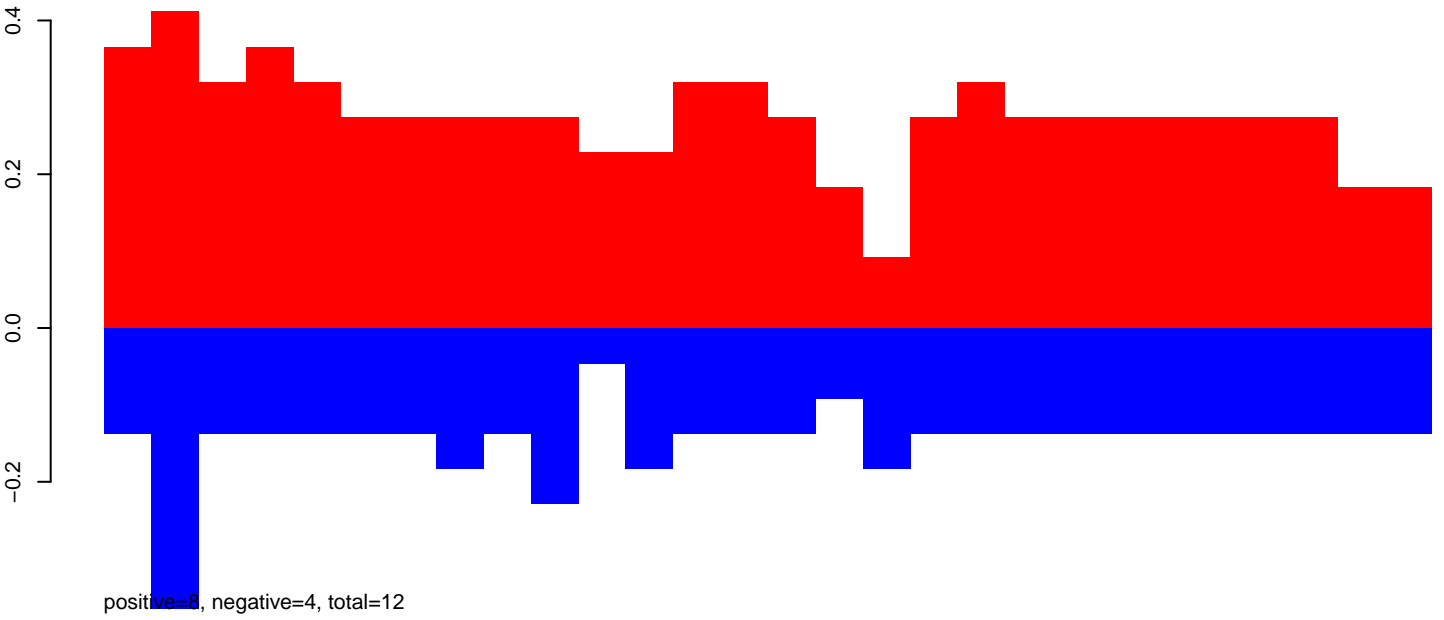


positive=2, negative=38, total=40

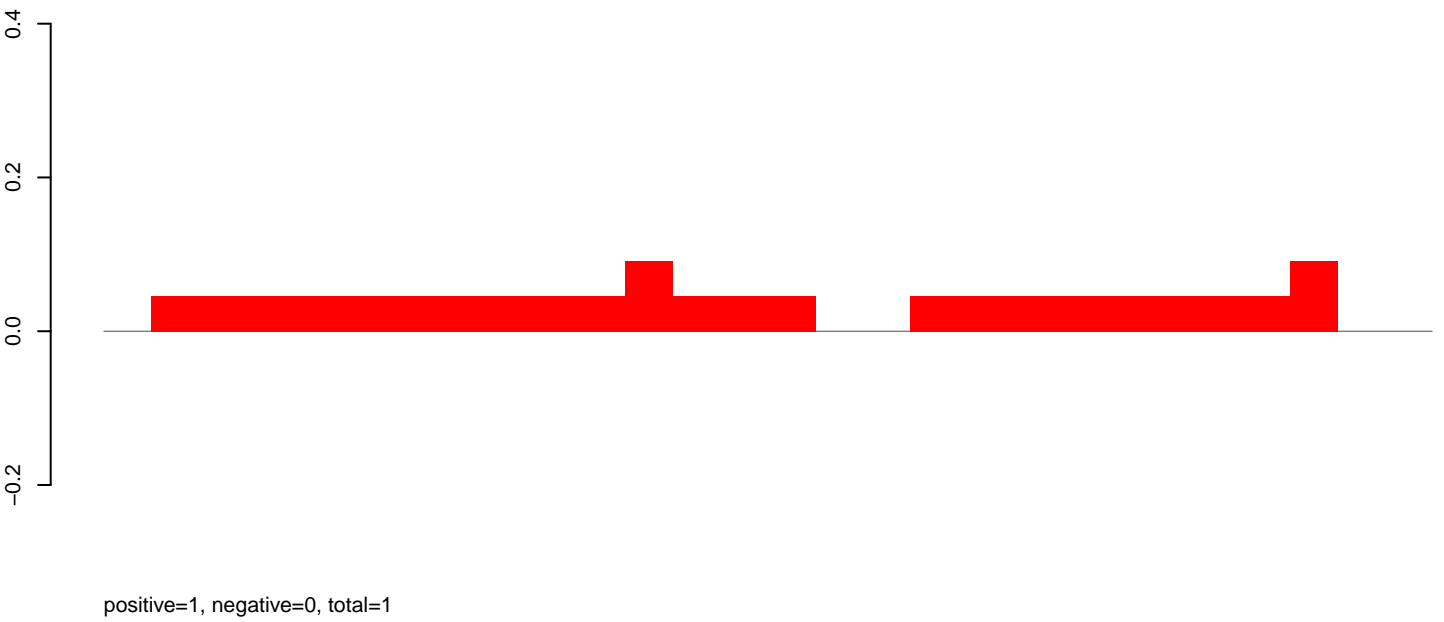
Window size=25, length=2575, TE@rnd-1_family-542@DNA_Sola-2:1-2575

0 500 1000 1500 2000 2500

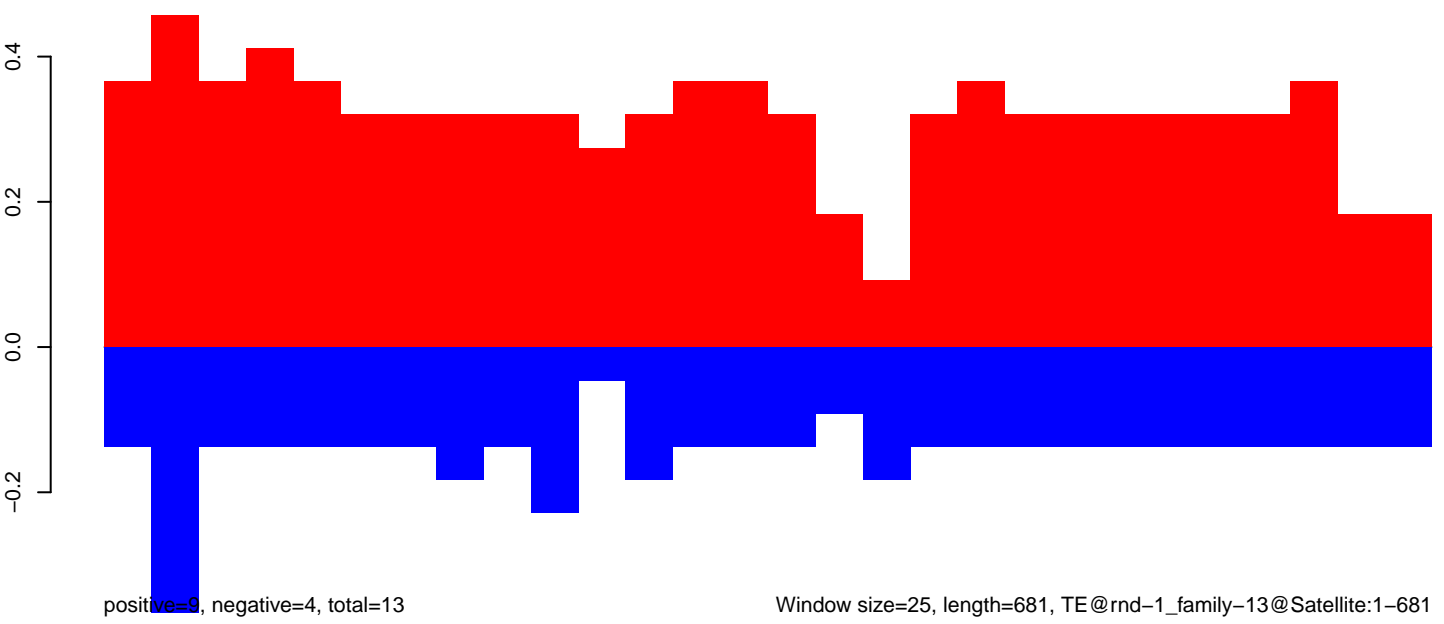
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



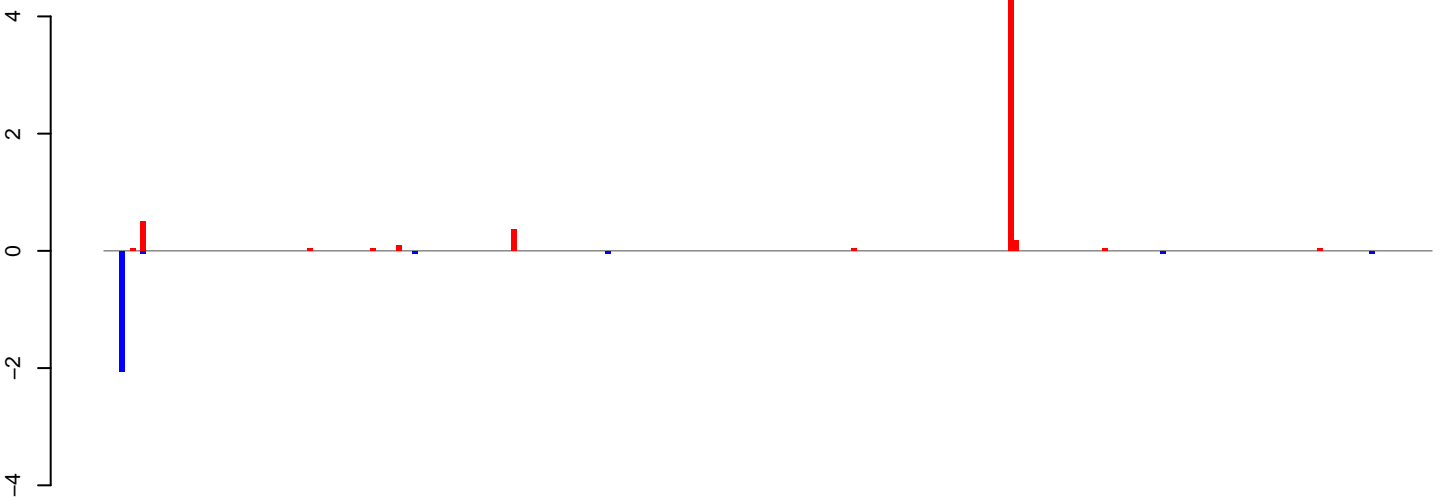
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

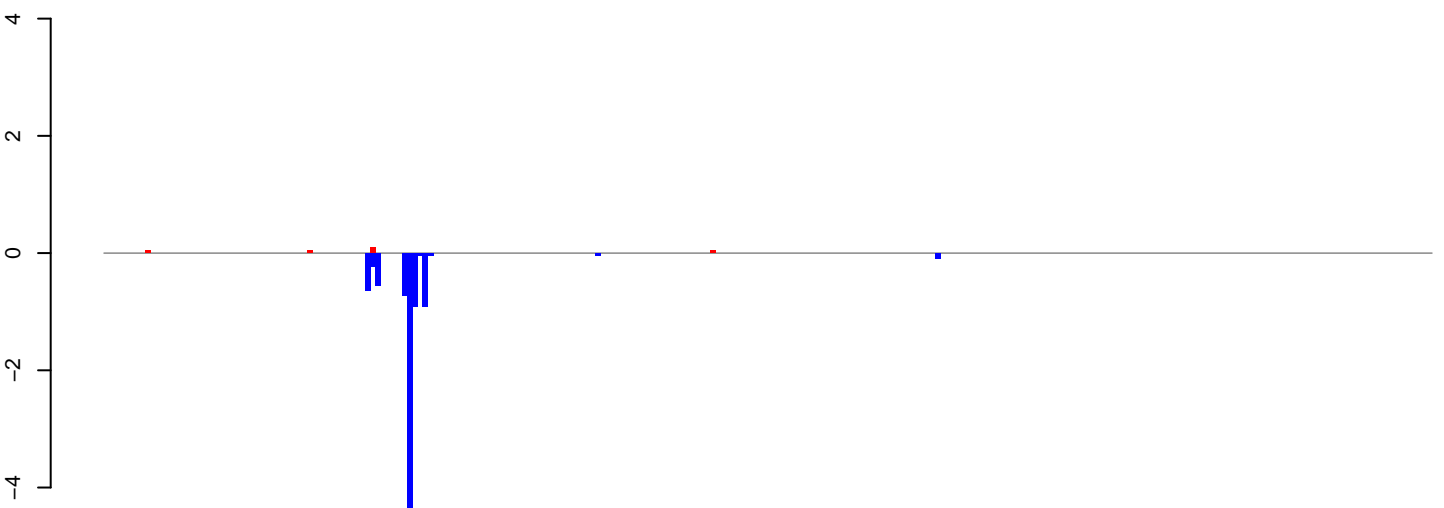


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



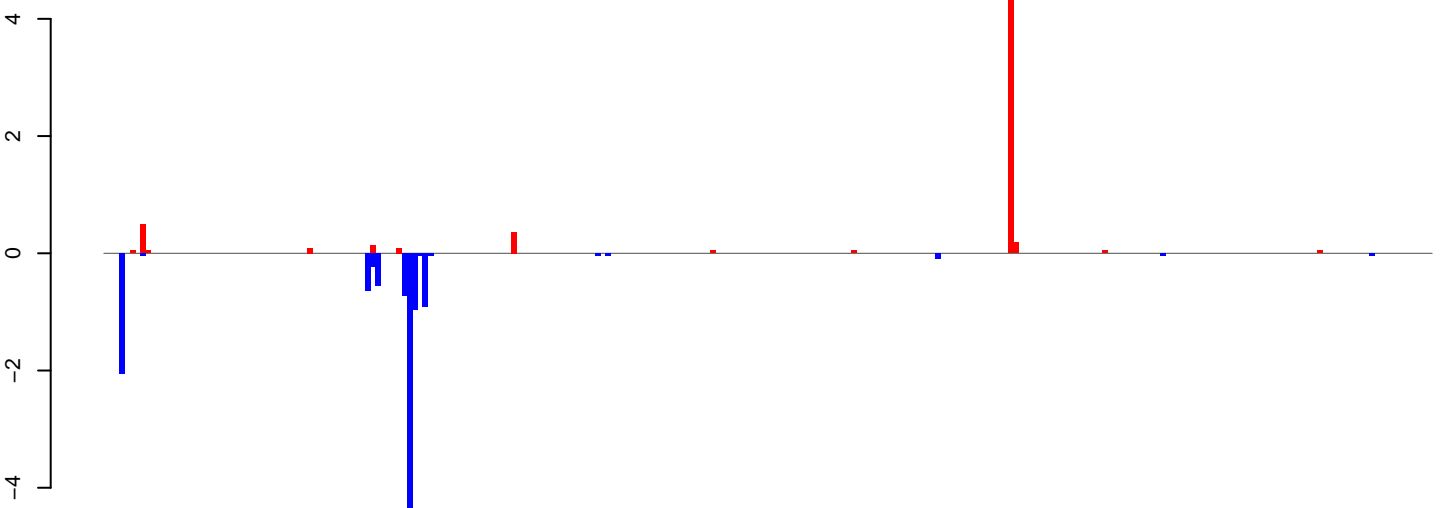
positive=7, negative=2, total=9

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=9, total=9

AeAlbo_C636_CHIKV_B2_FHV_1.rep

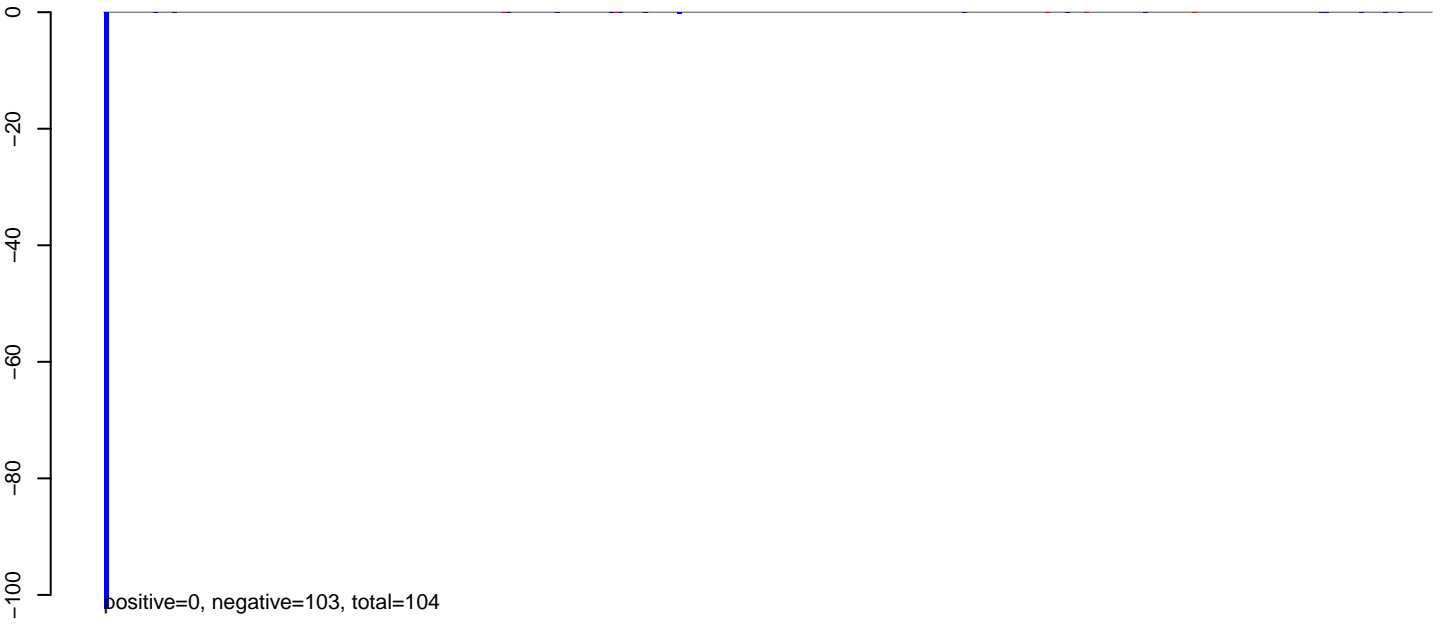


positive=7, negative=11, total=18

Window size=25, length=6330, TE@ltr-1_family-6286@LTR_Gypsy:1-6330

0 1000 2000 3000 4000 5000 6000

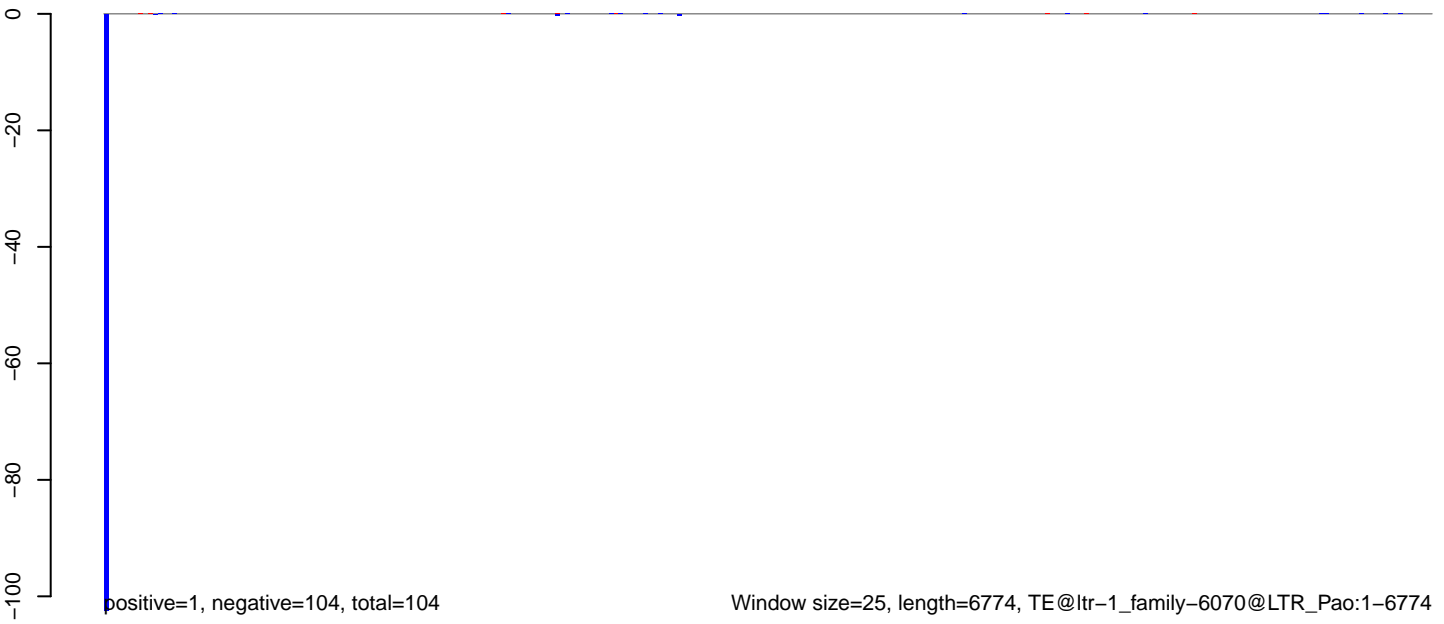
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



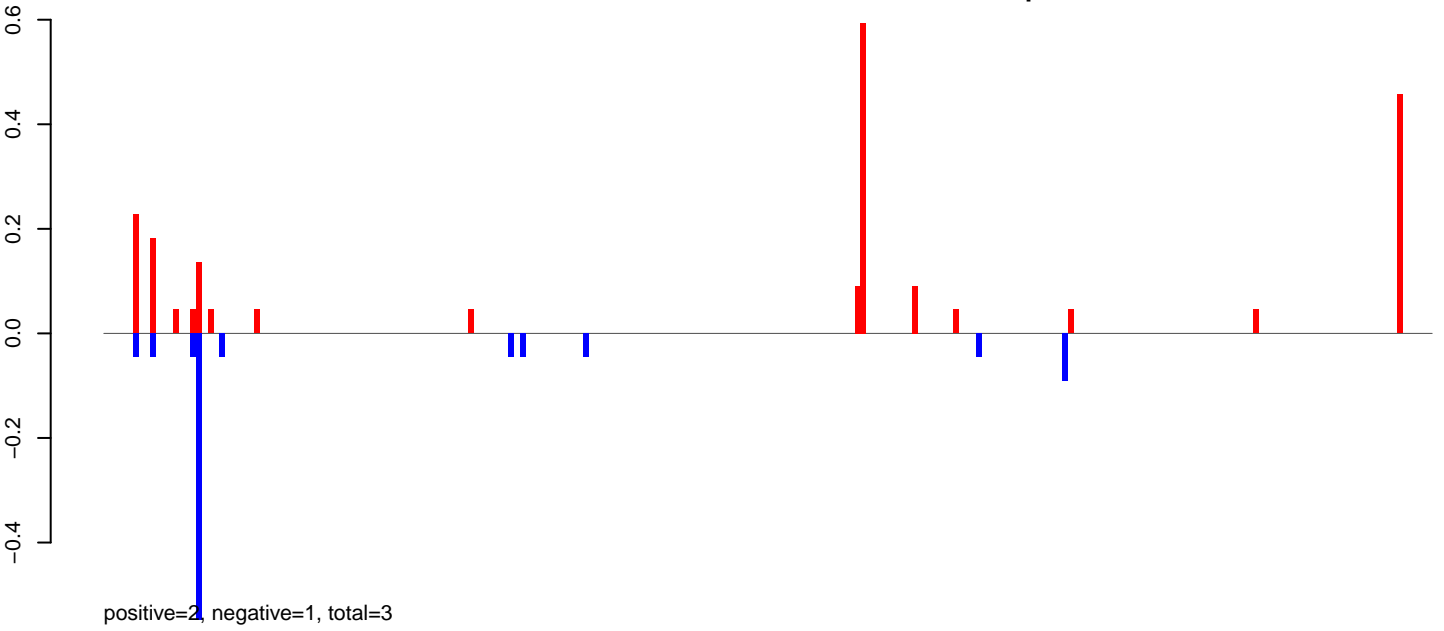
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



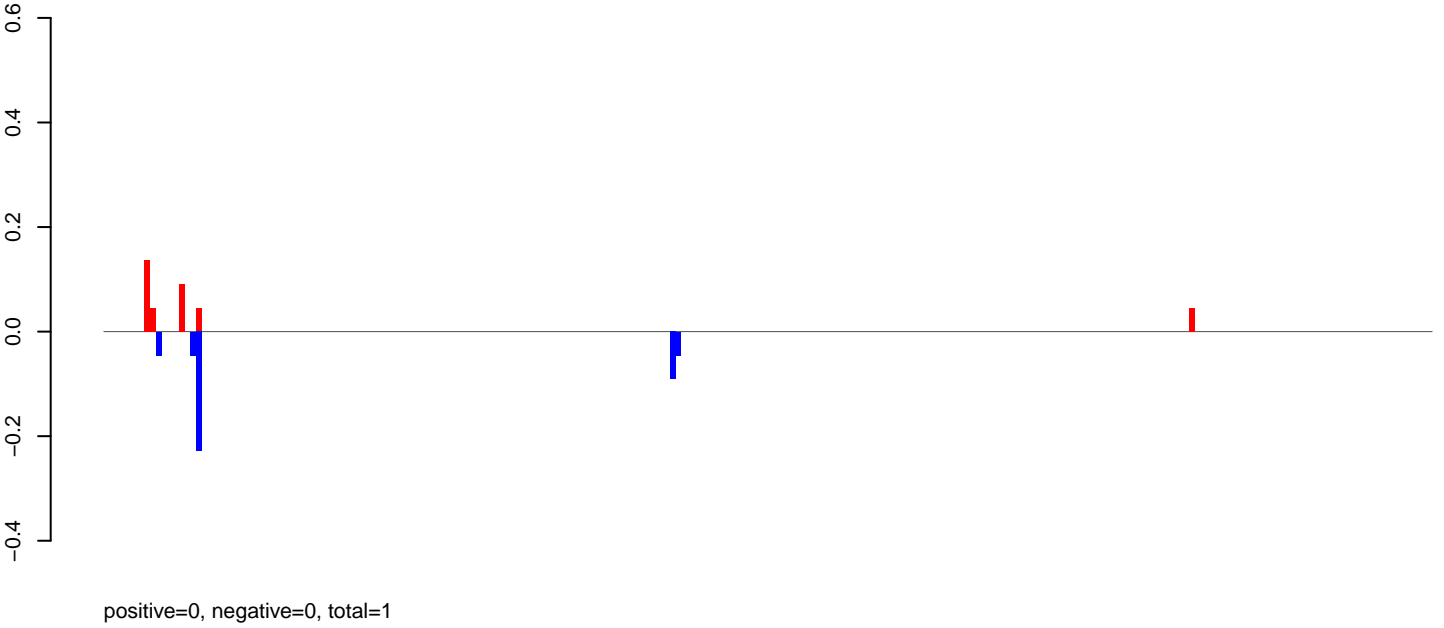
AeAlbo_C636_CHIKV_B2_FHV_1.rep



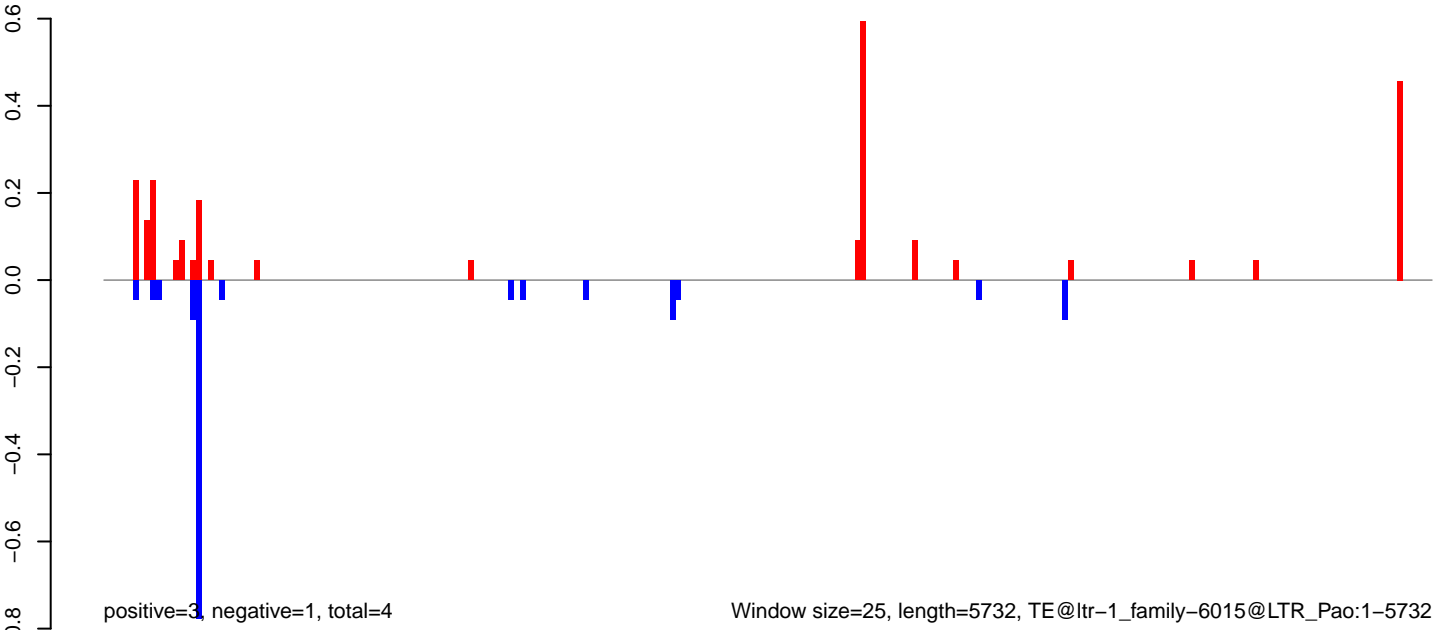
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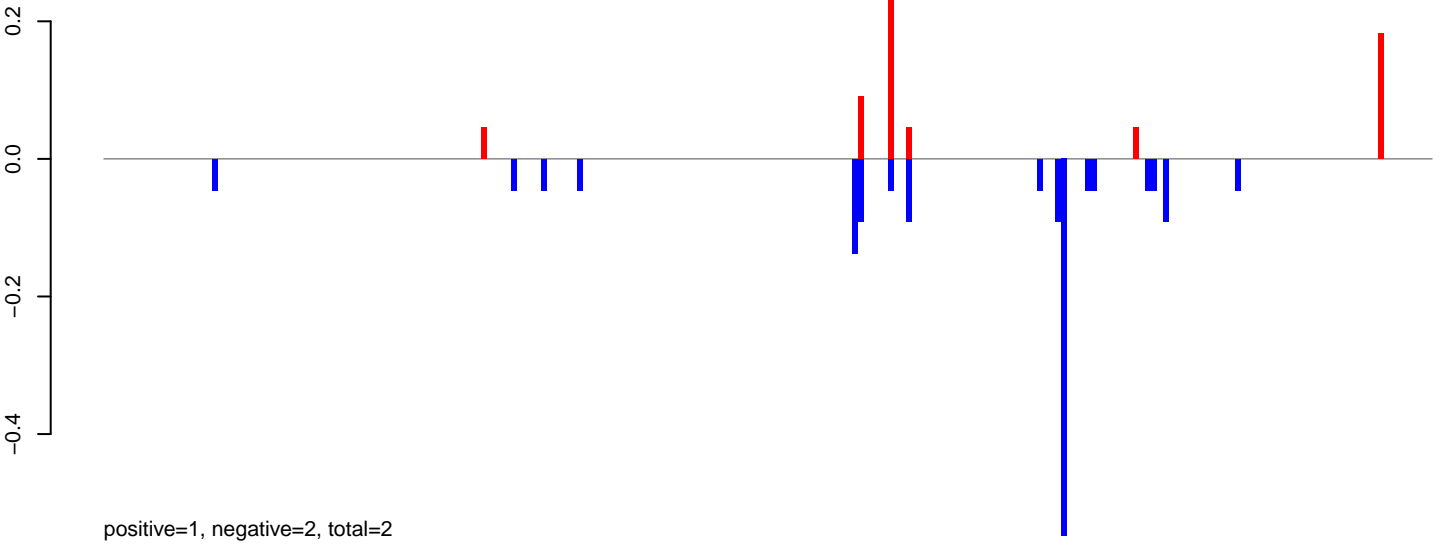
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



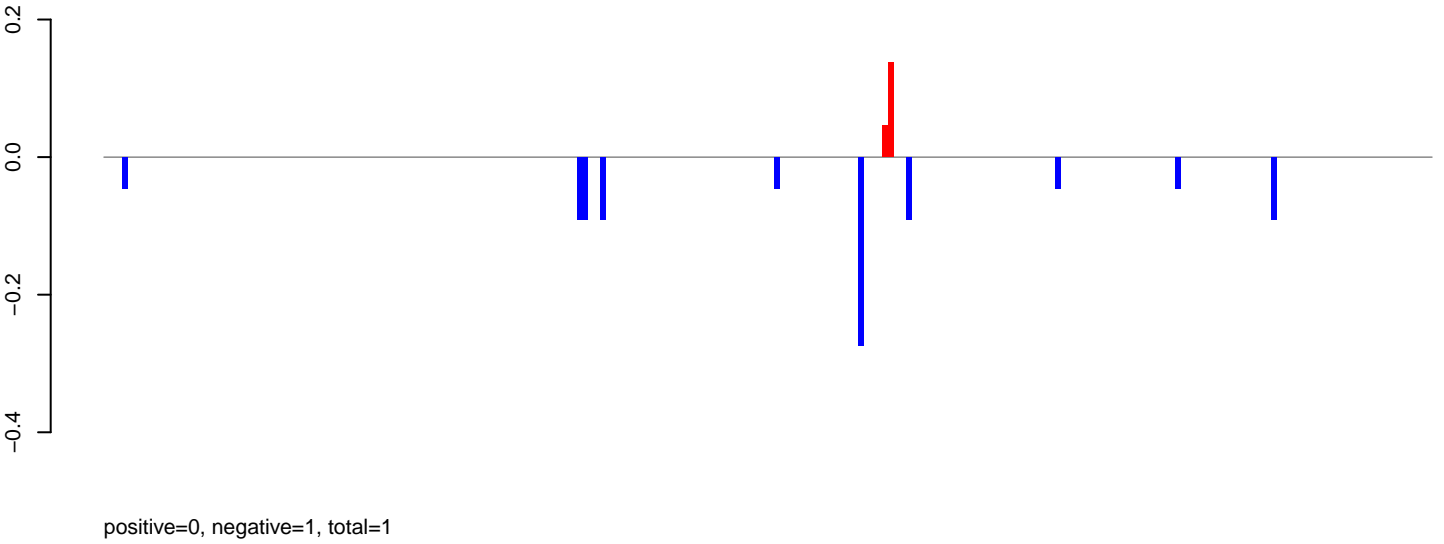
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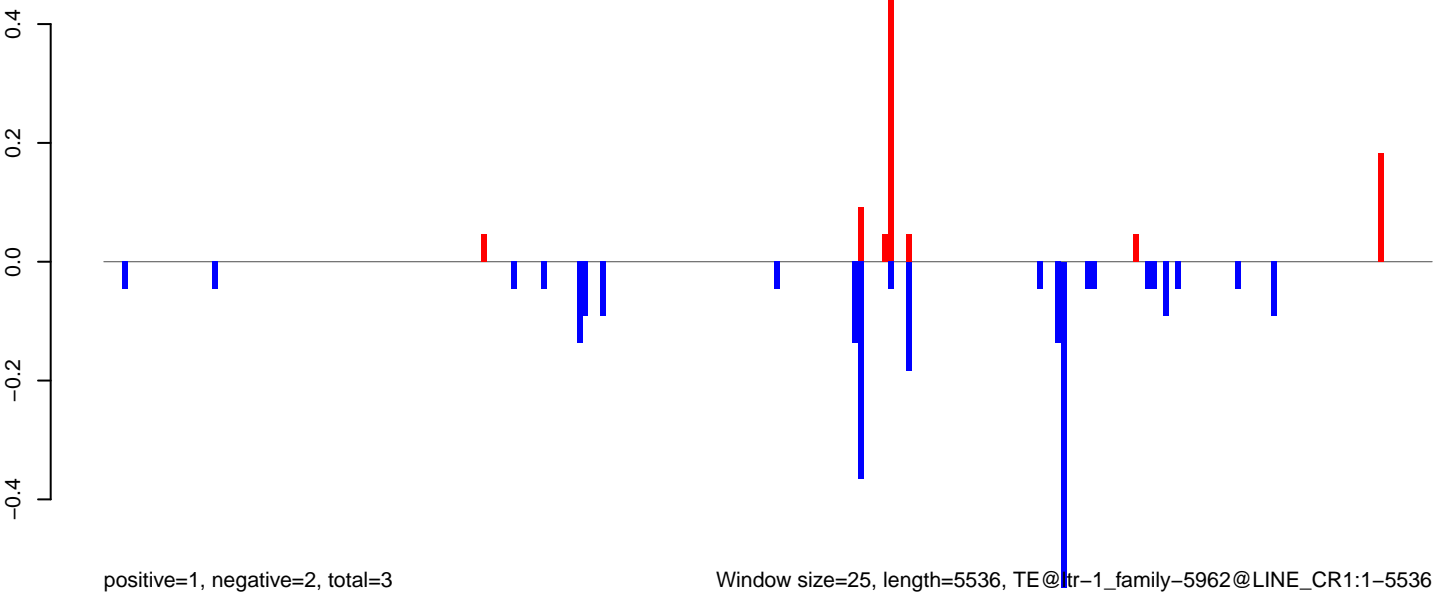
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

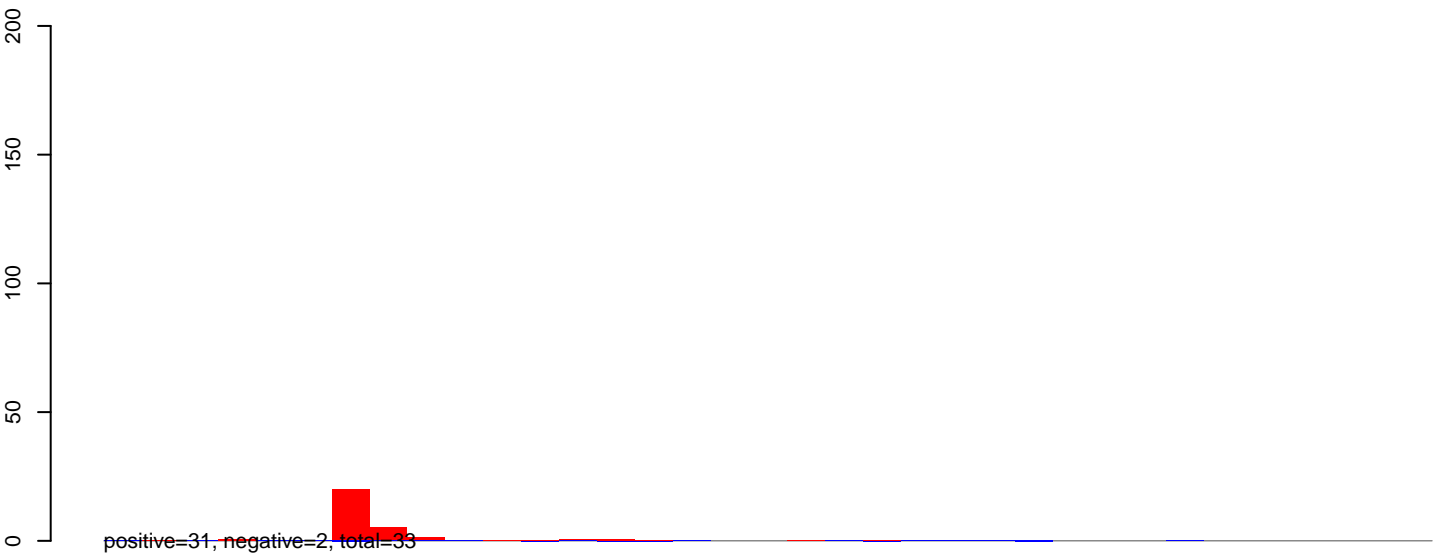


AeAlbo_C636_CHIKV_B2_FHV_1.rep

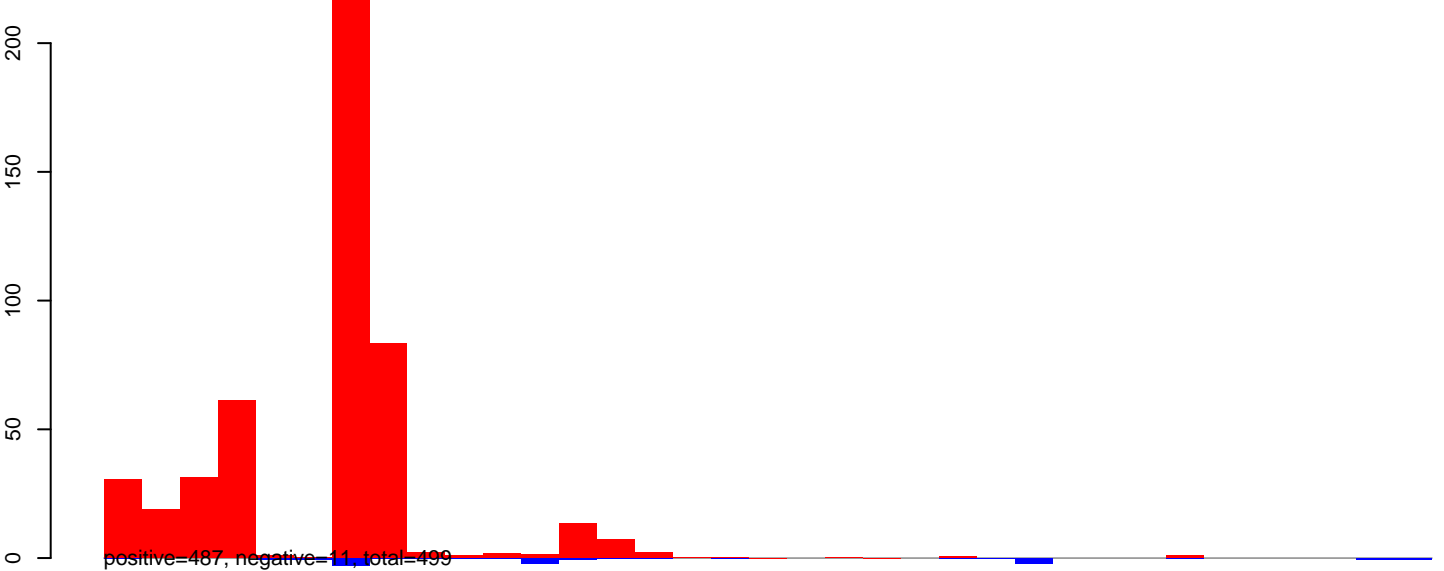


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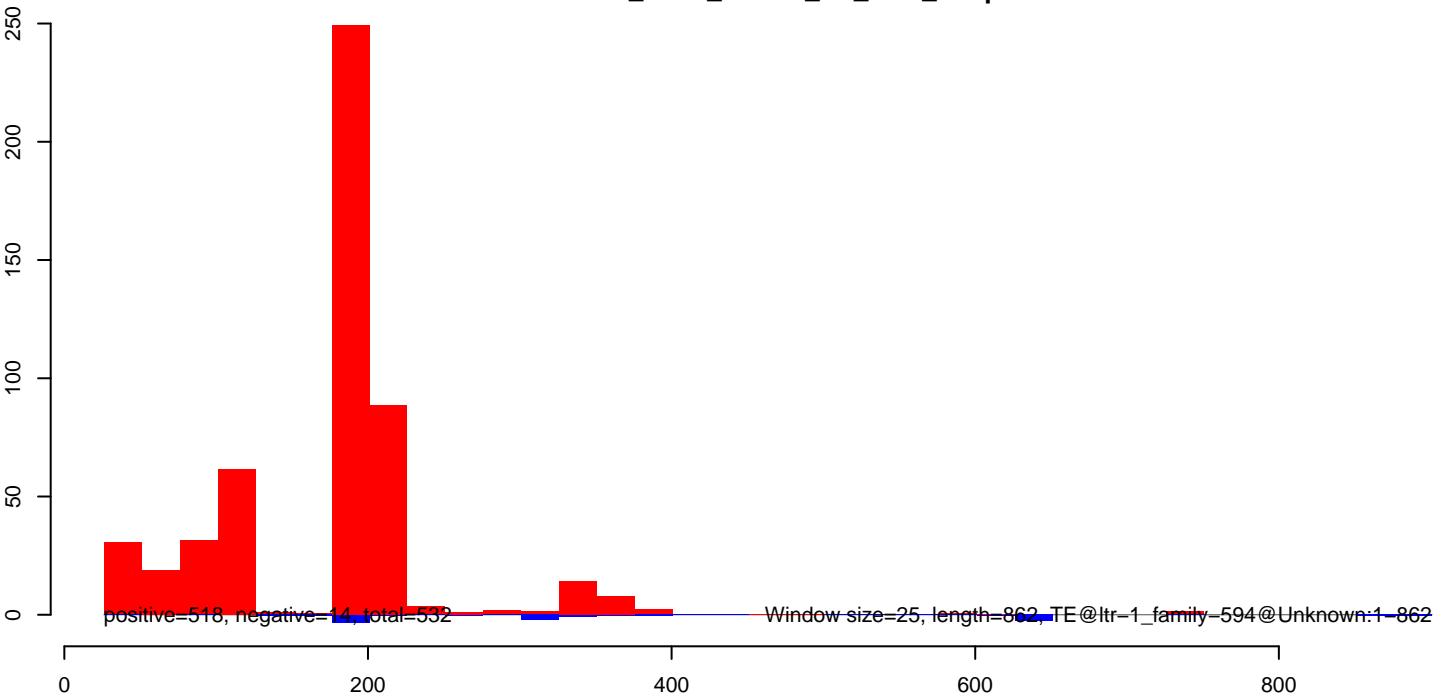
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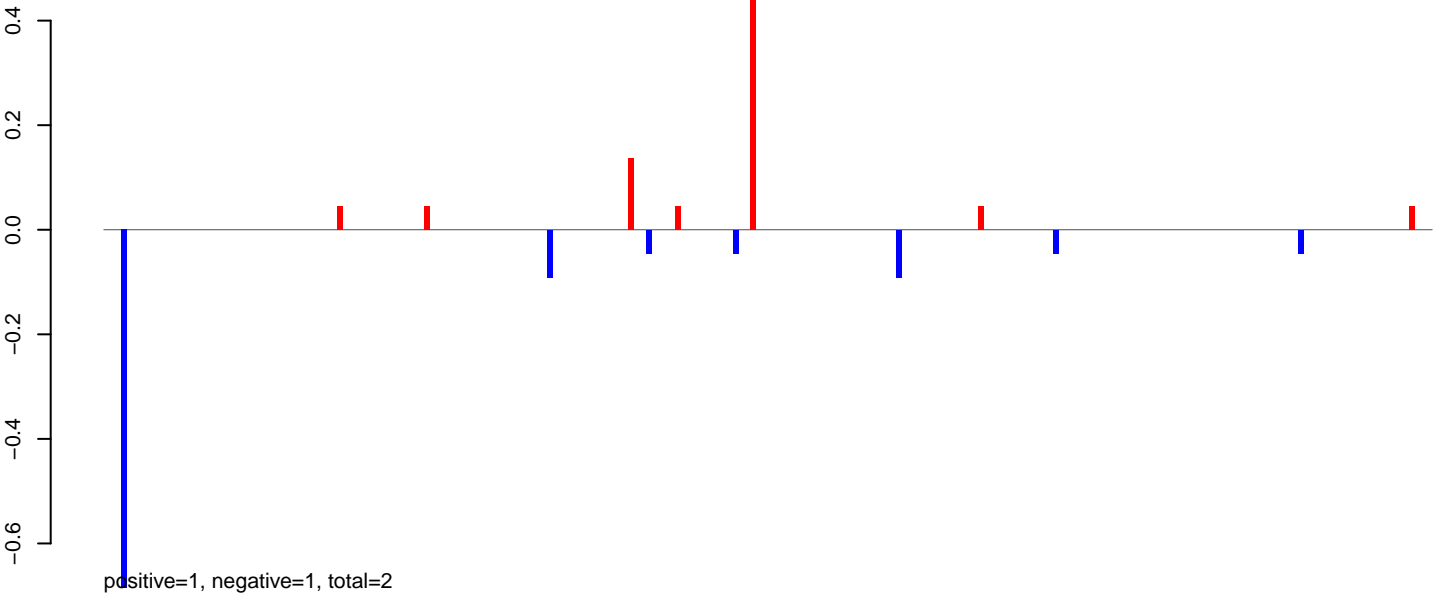
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



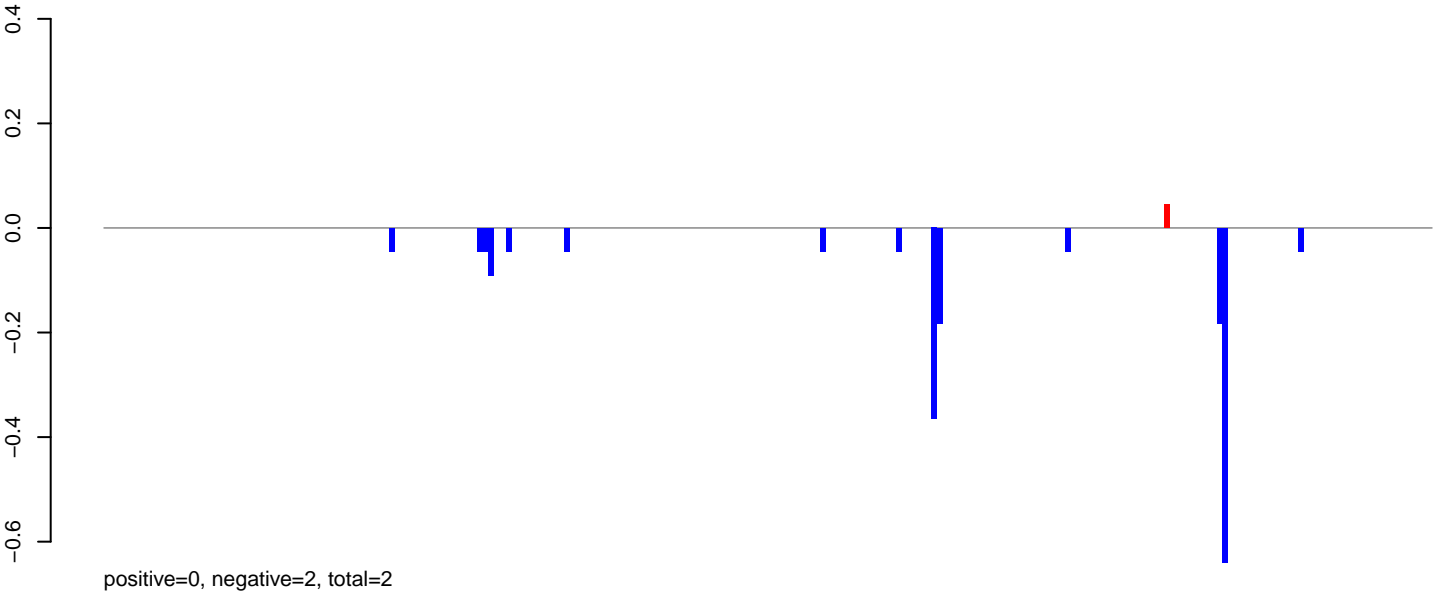
AeAlbo_C636_CHIKV_B2_FHV_1.rep



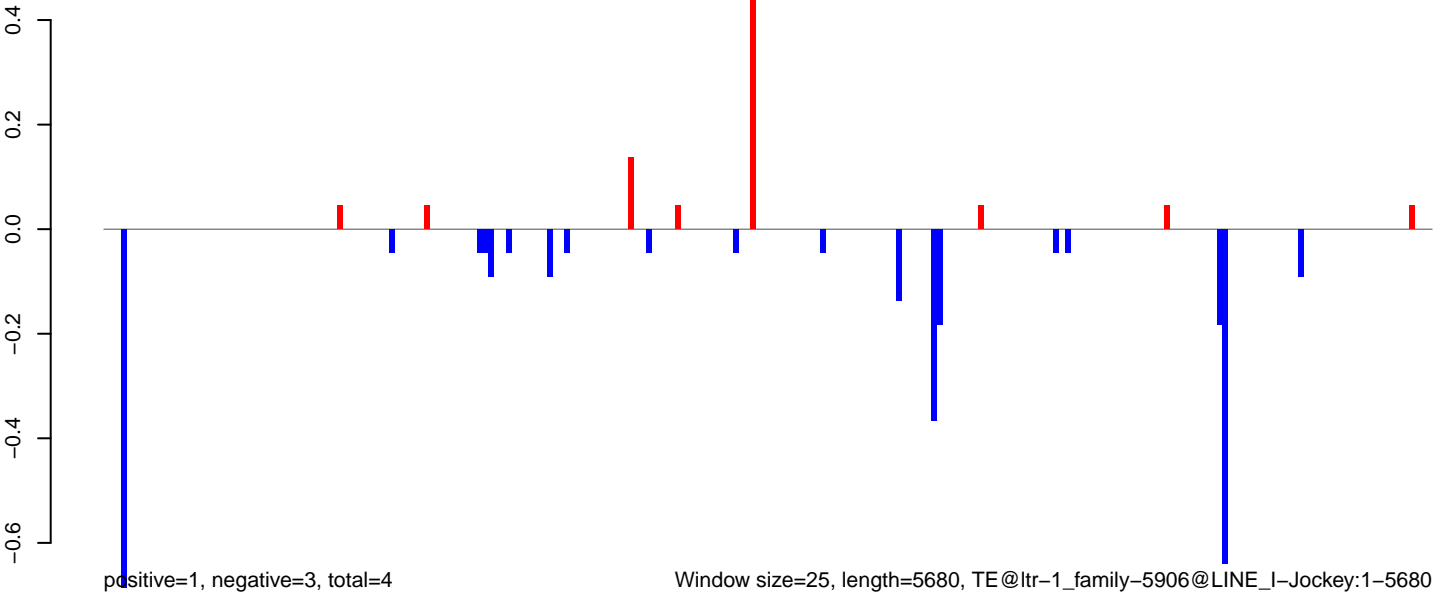
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



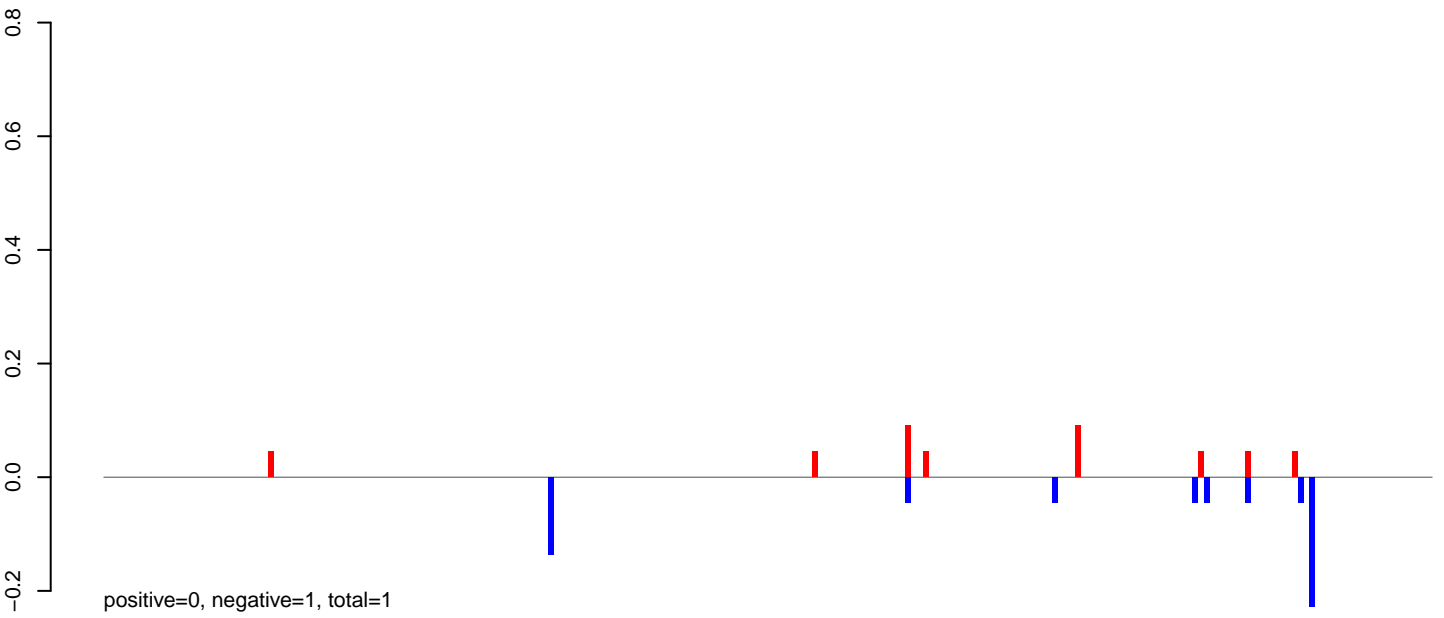
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



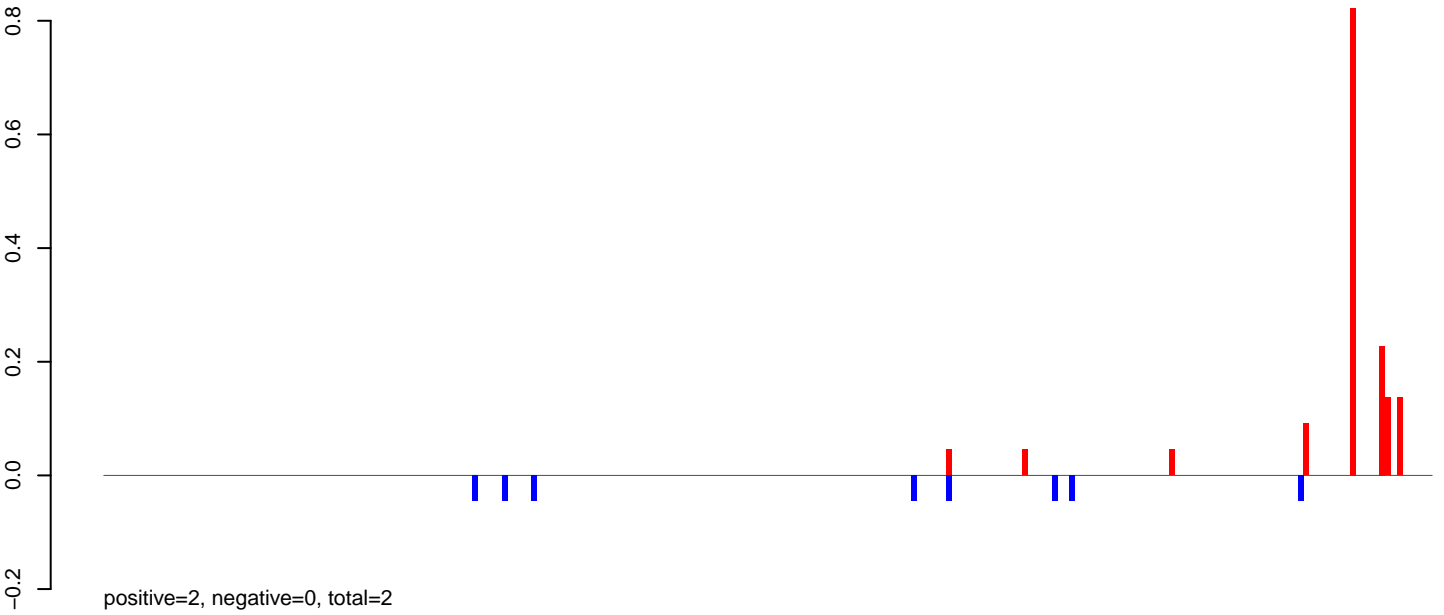
AeAlbo_C636_CHIKV_B2_FHV_1.rep



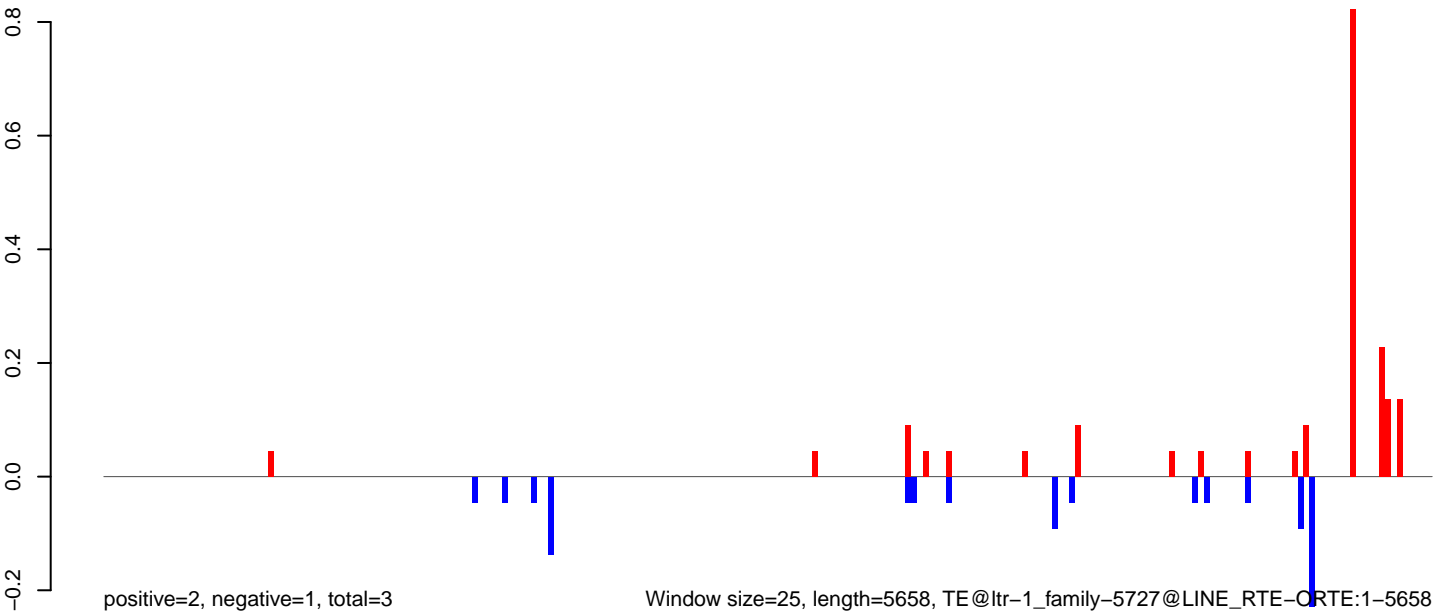
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

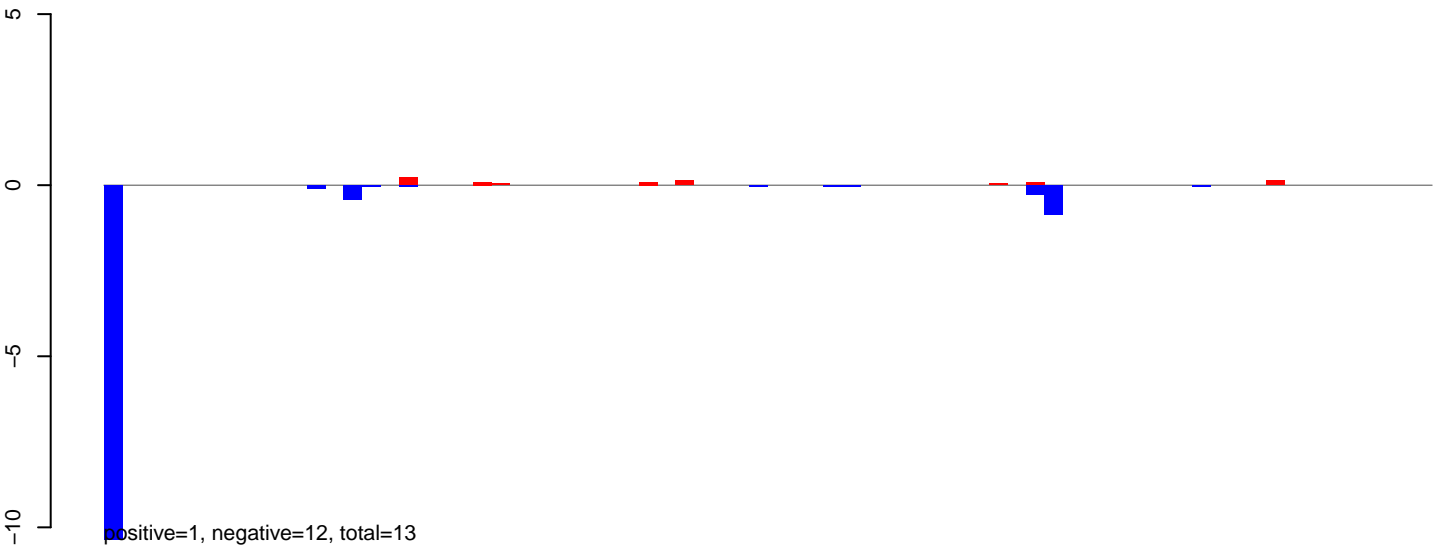


AeAlbo_C636_CHIKV_B2_FHV_1.rep

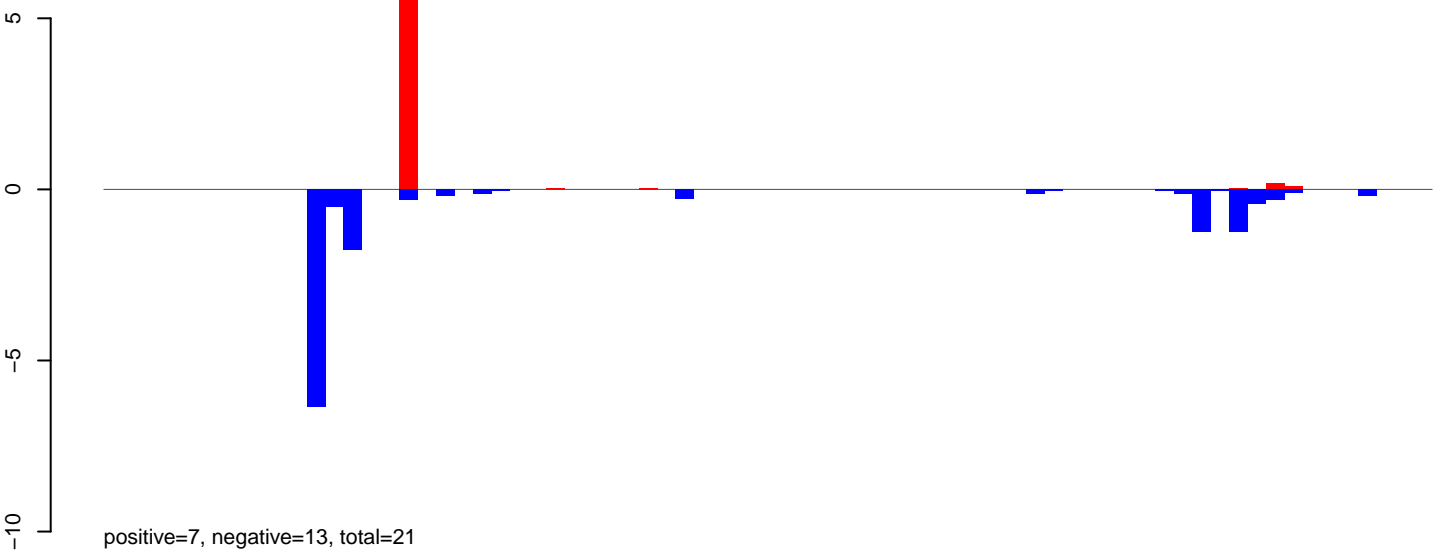


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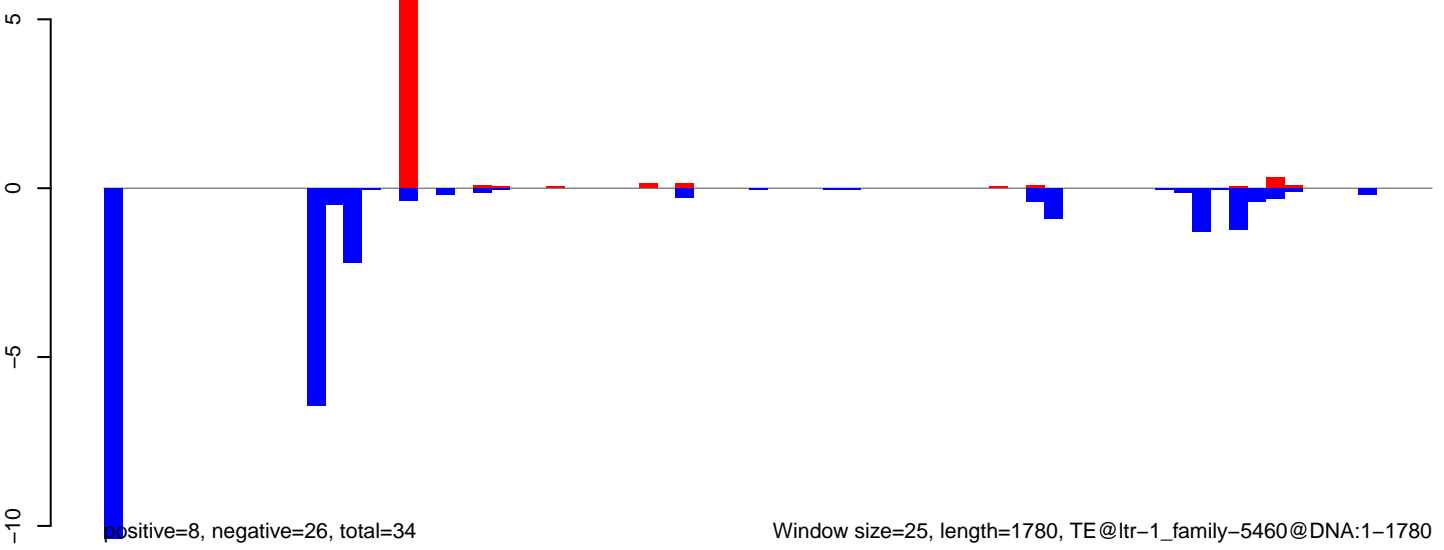
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



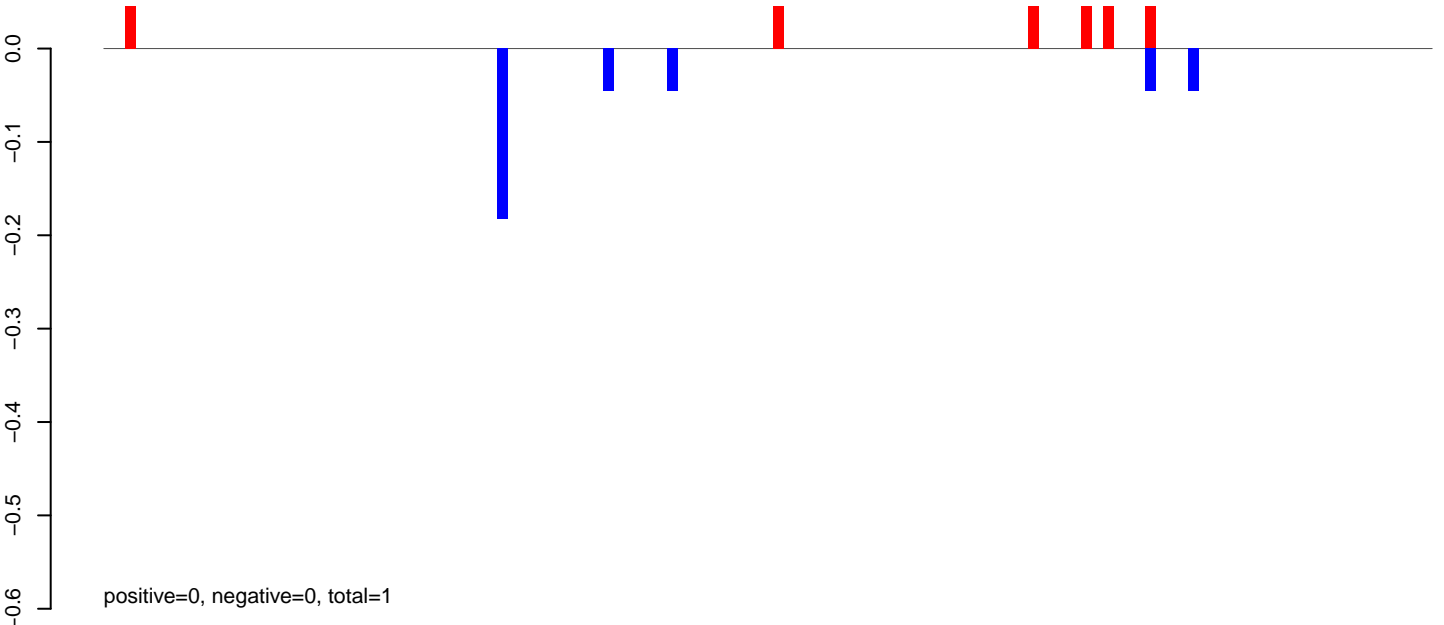
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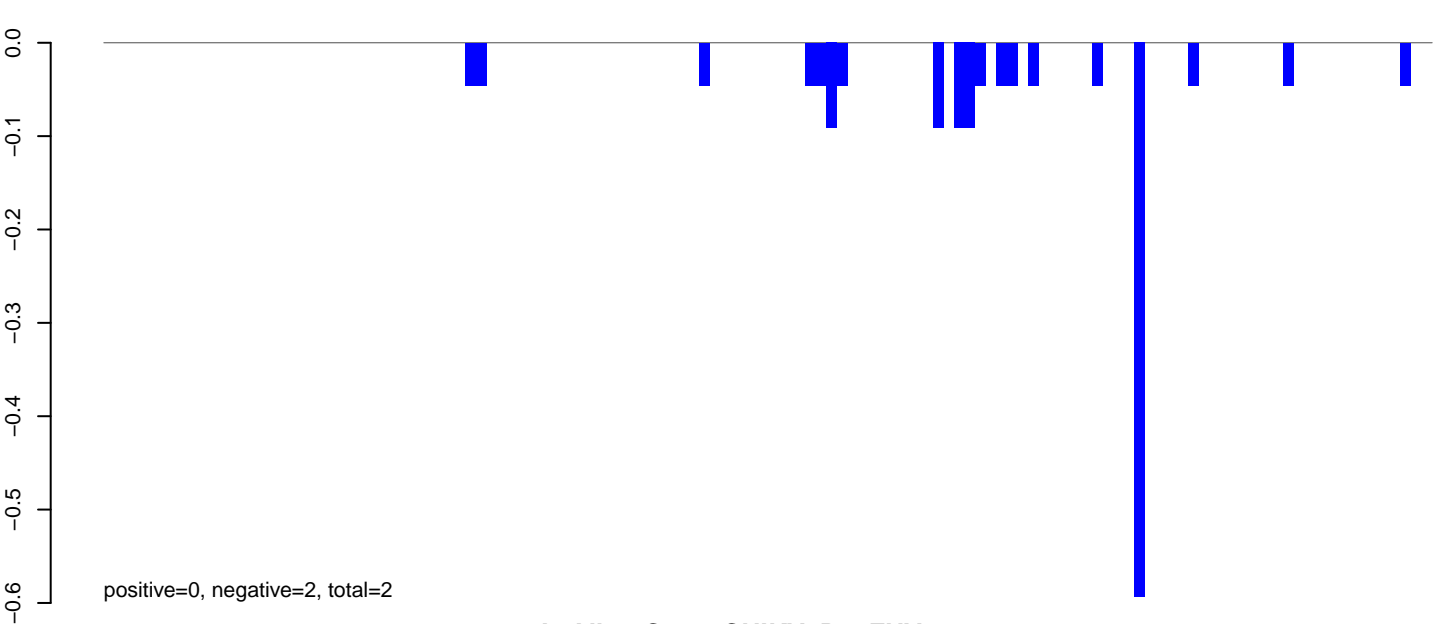
AeAlbo_C636_CHIKV_B2_FHV_1.rep



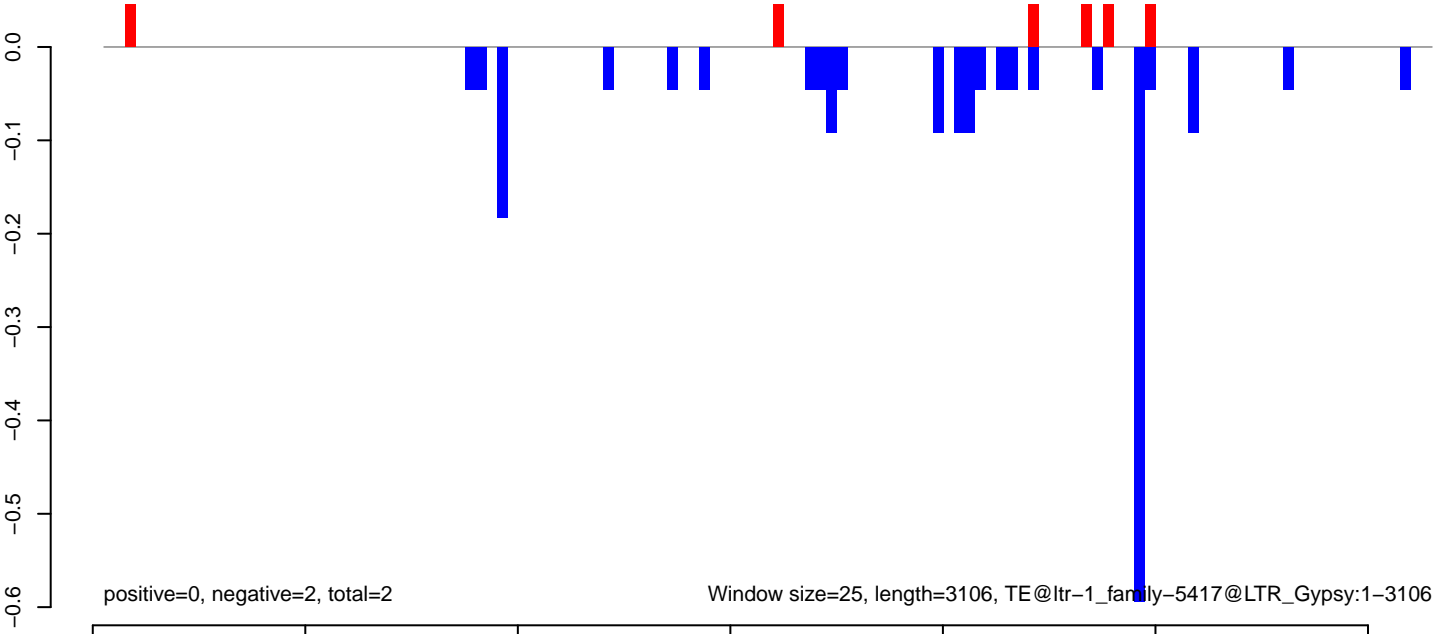
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

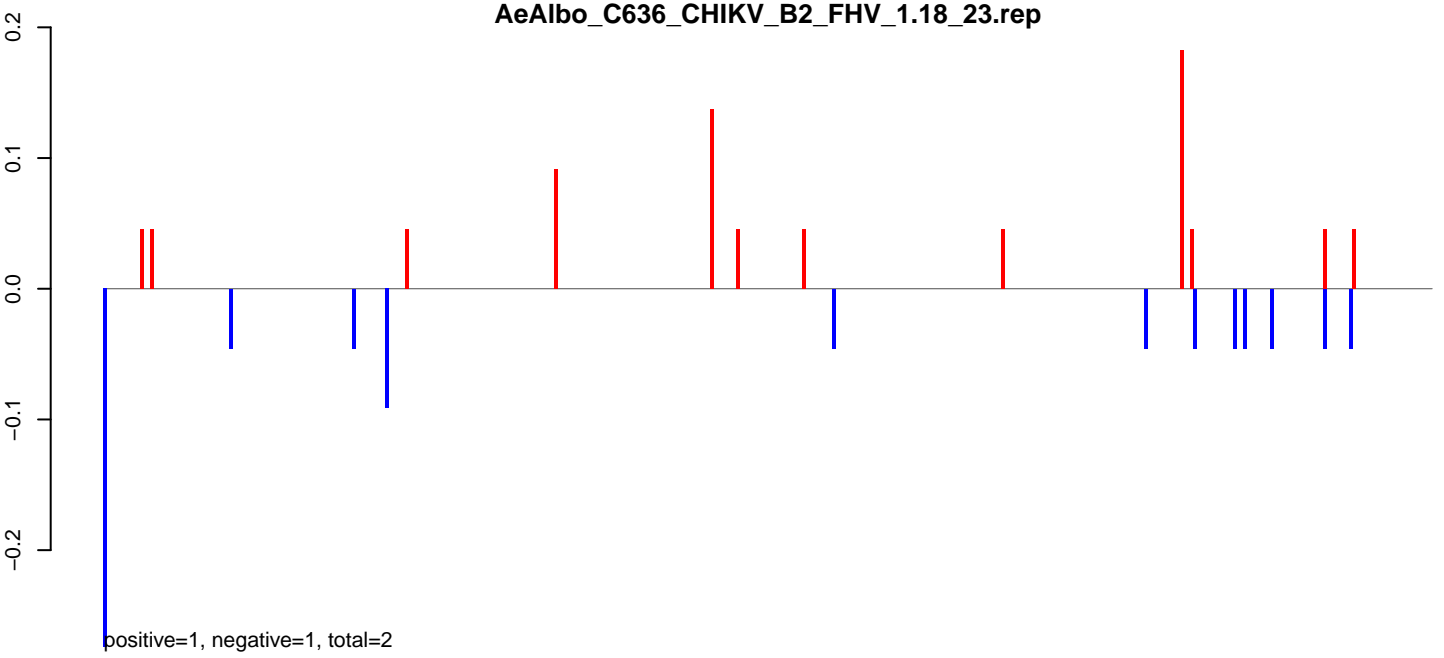


AeAlbo_C636_CHIKV_B2_FHV_1.rep

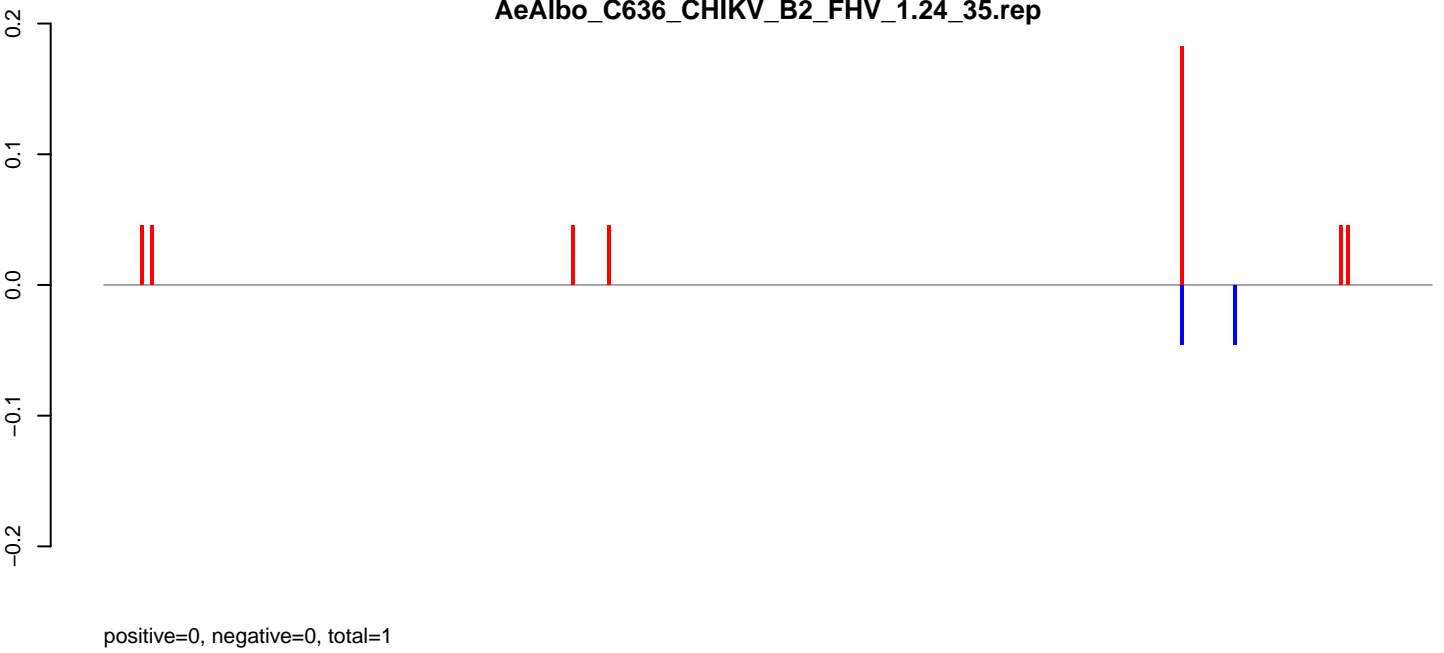


Window size=25, length=3106, TE@ltr-1_family-5417@LTR_Gypsy:1-3106

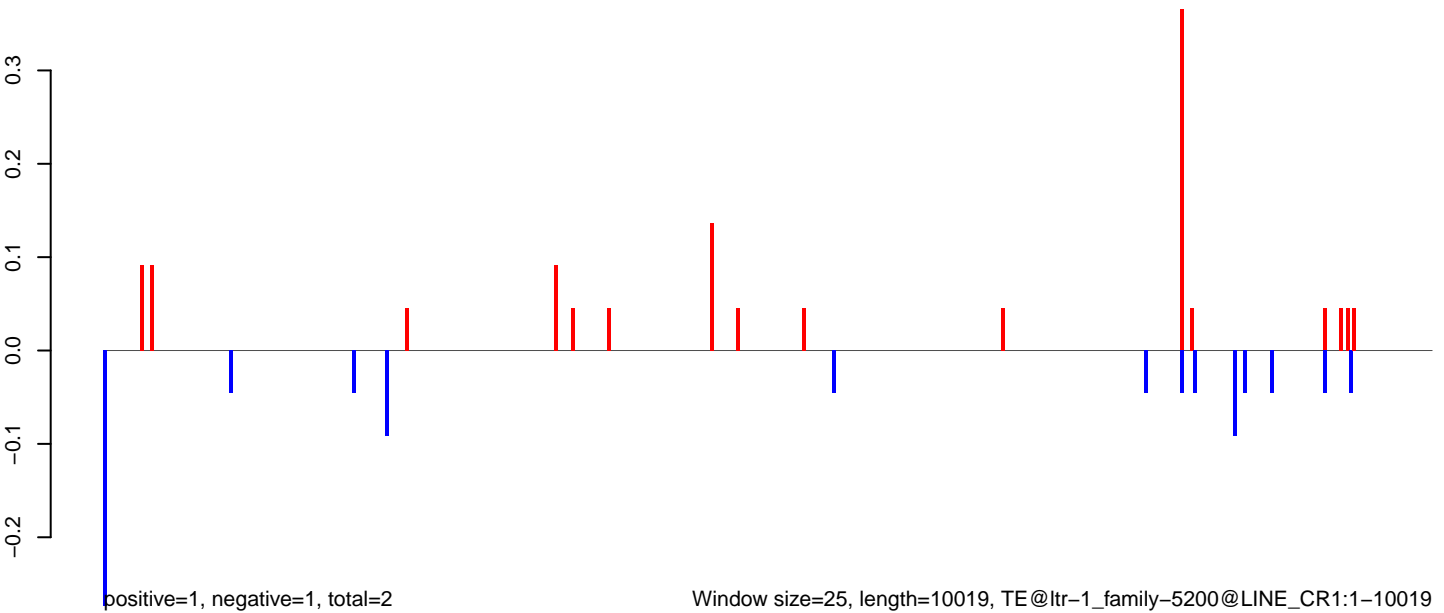
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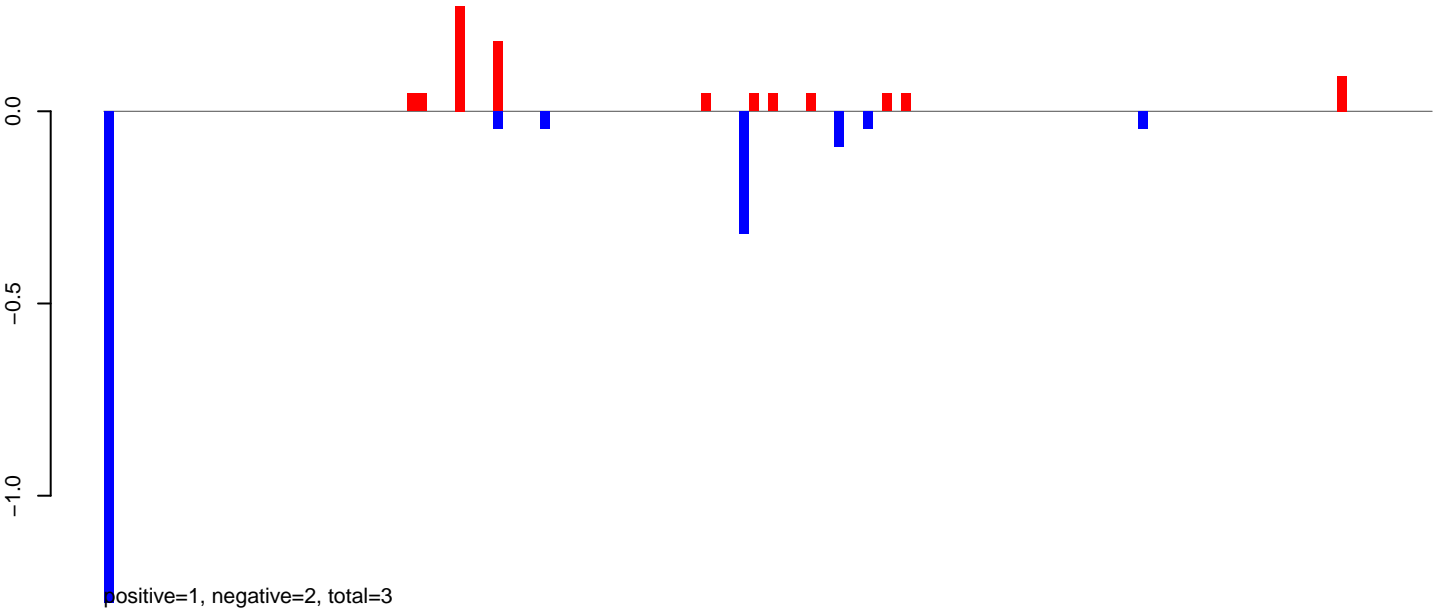
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



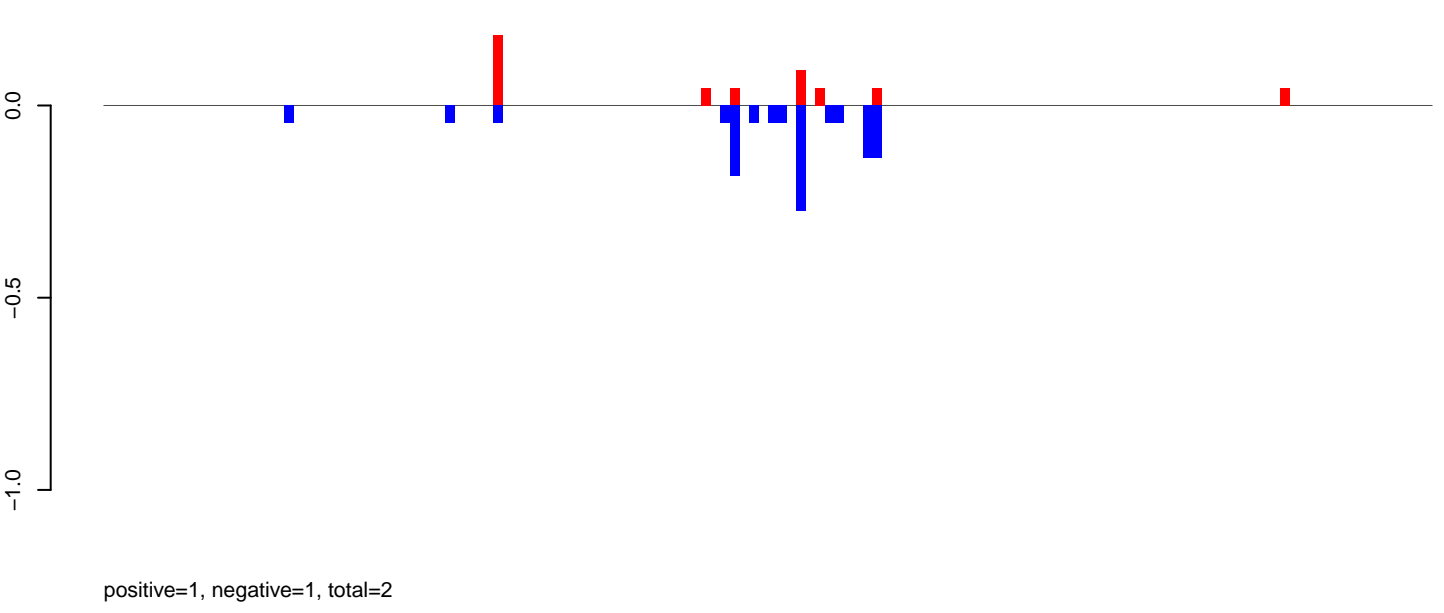
AeAlbo_C636_CHIKV_B2_FHV_1.rep



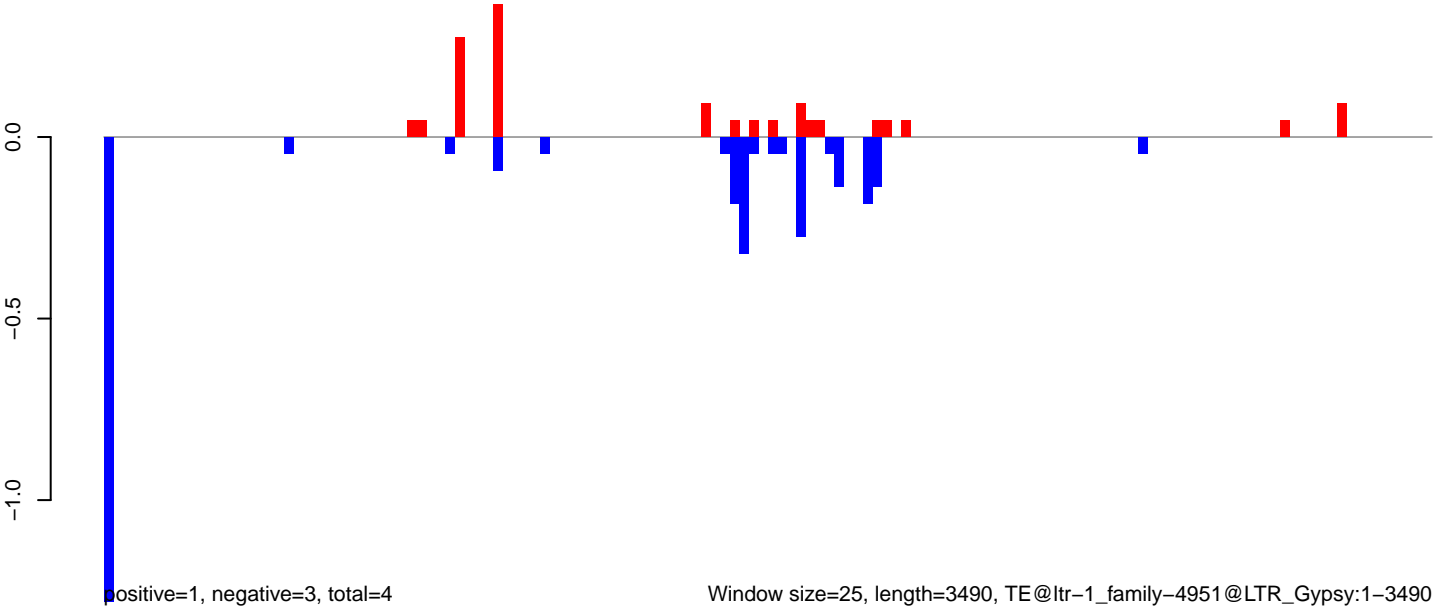
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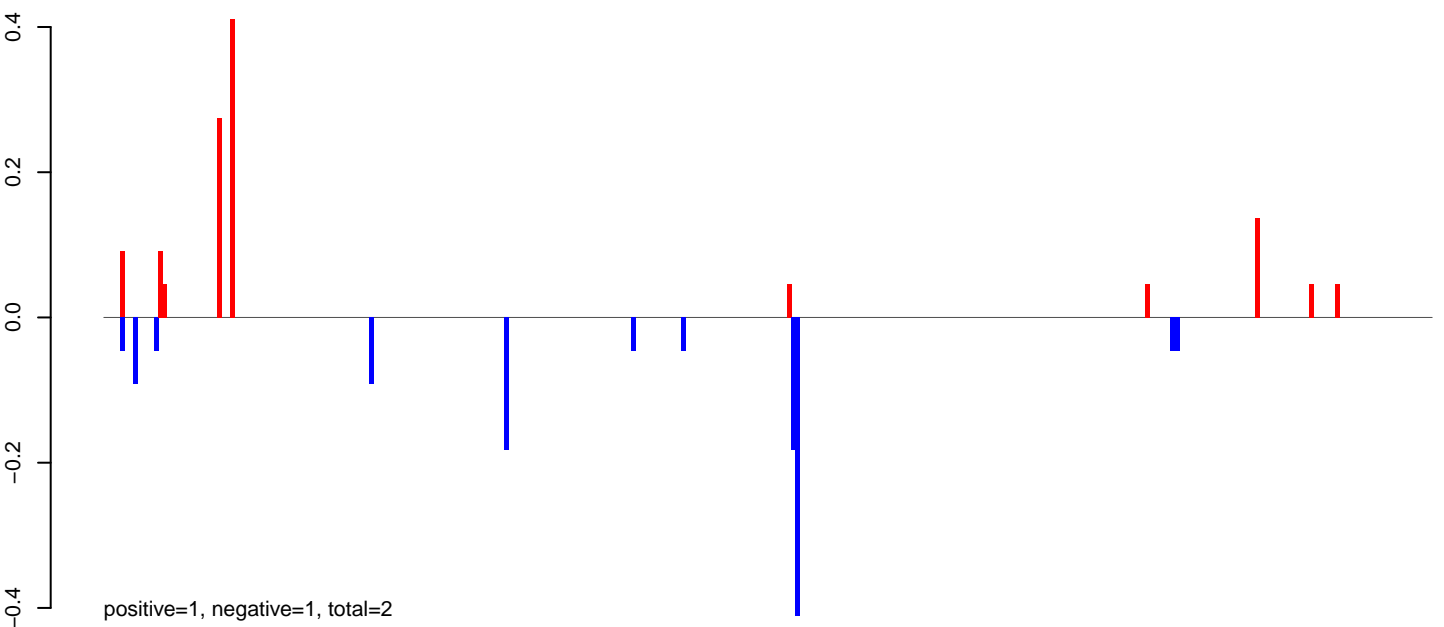
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



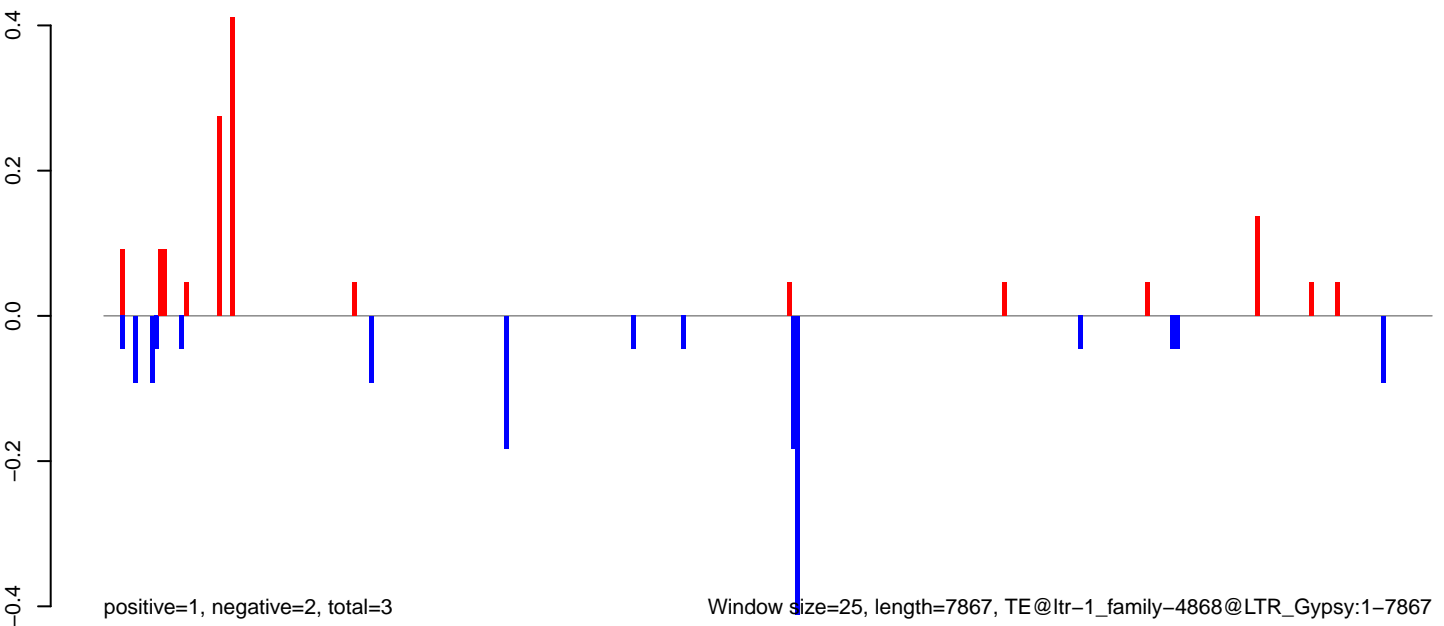
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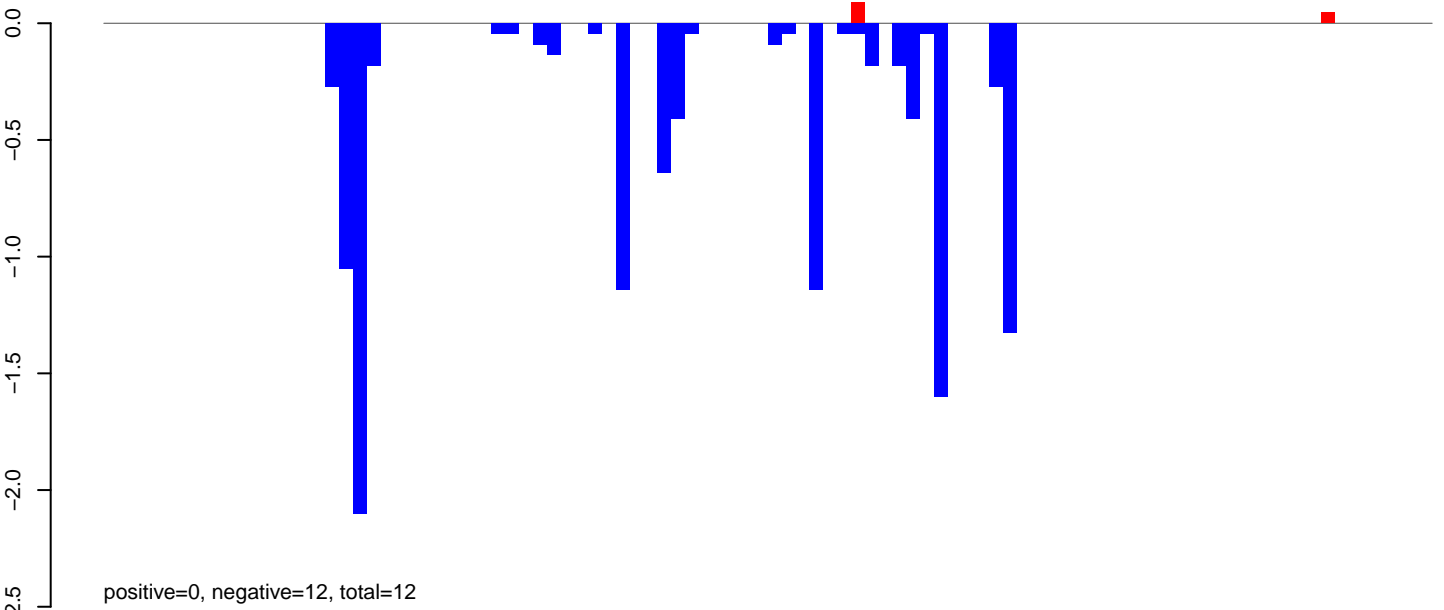
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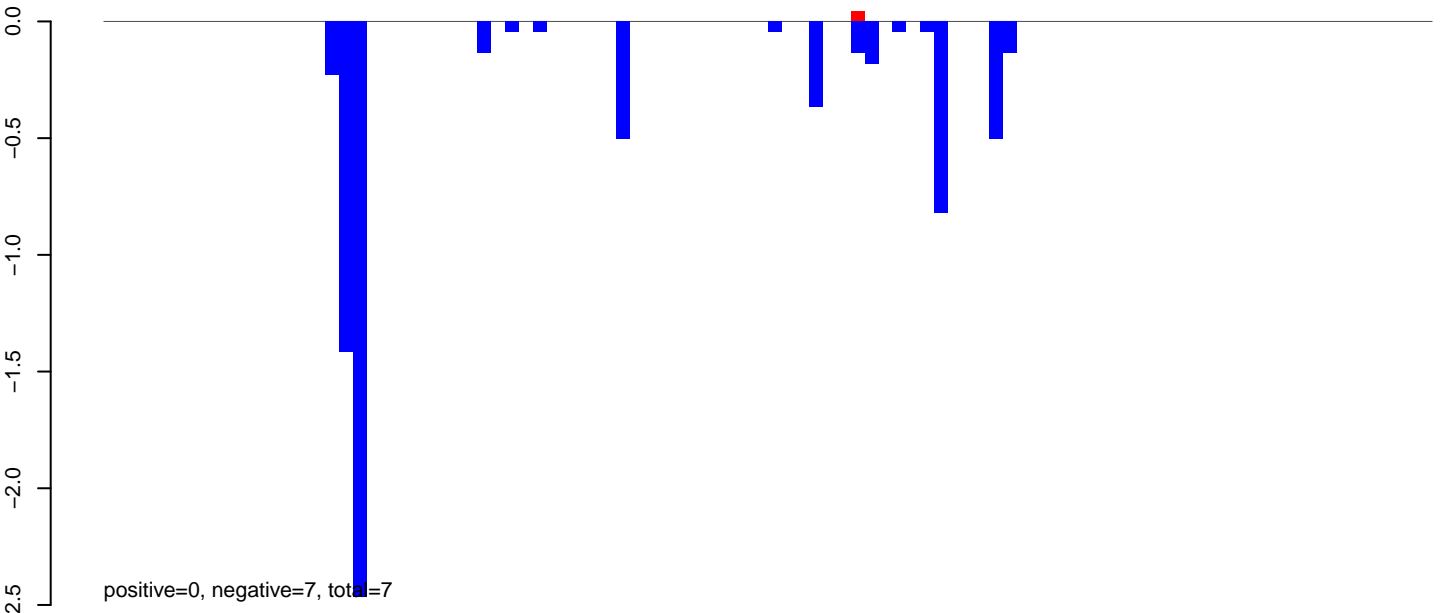
AeAlbo_C636_CHIKV_B2_FHV_1.rep



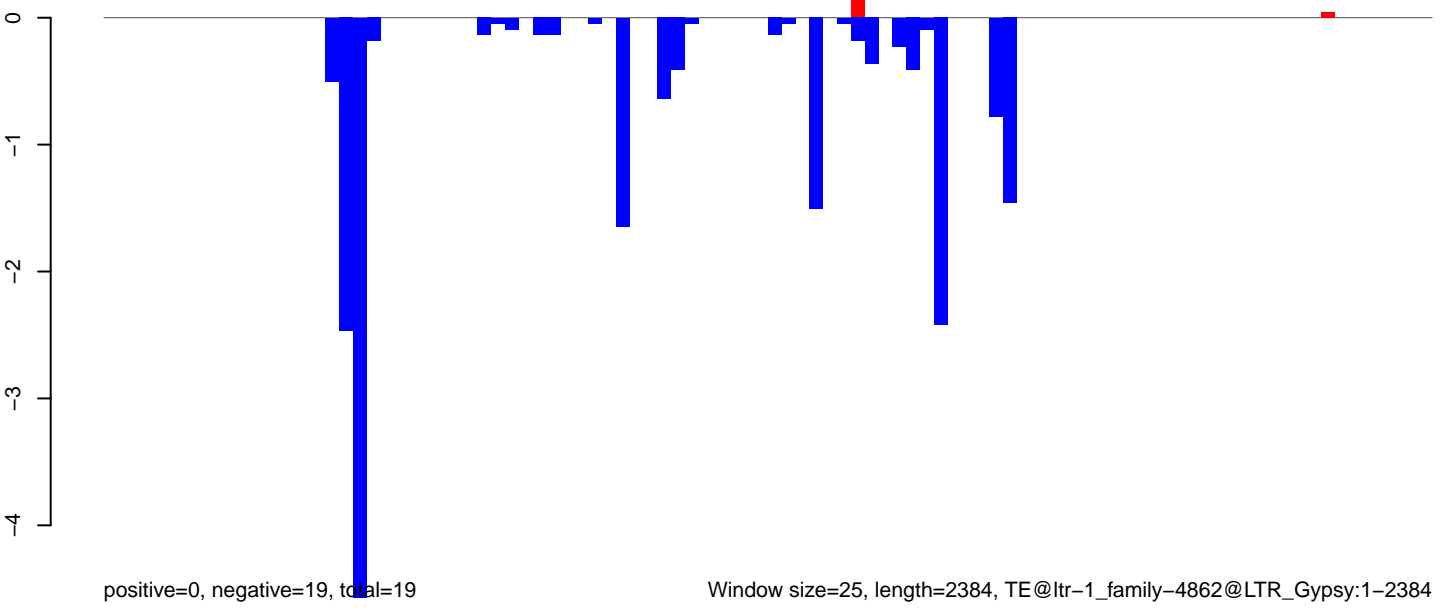
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

positive=156, negative=5, total=161

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

positive=0, negative=3, total=3

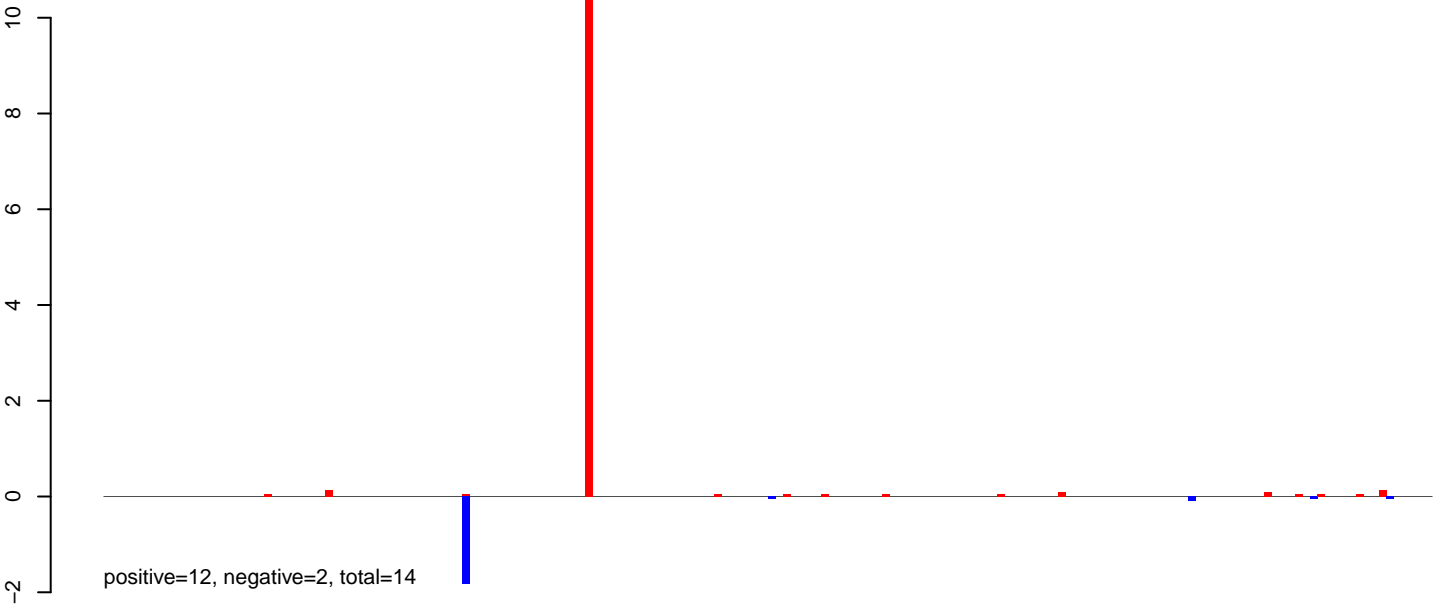
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positive=156, negative=7, total=164

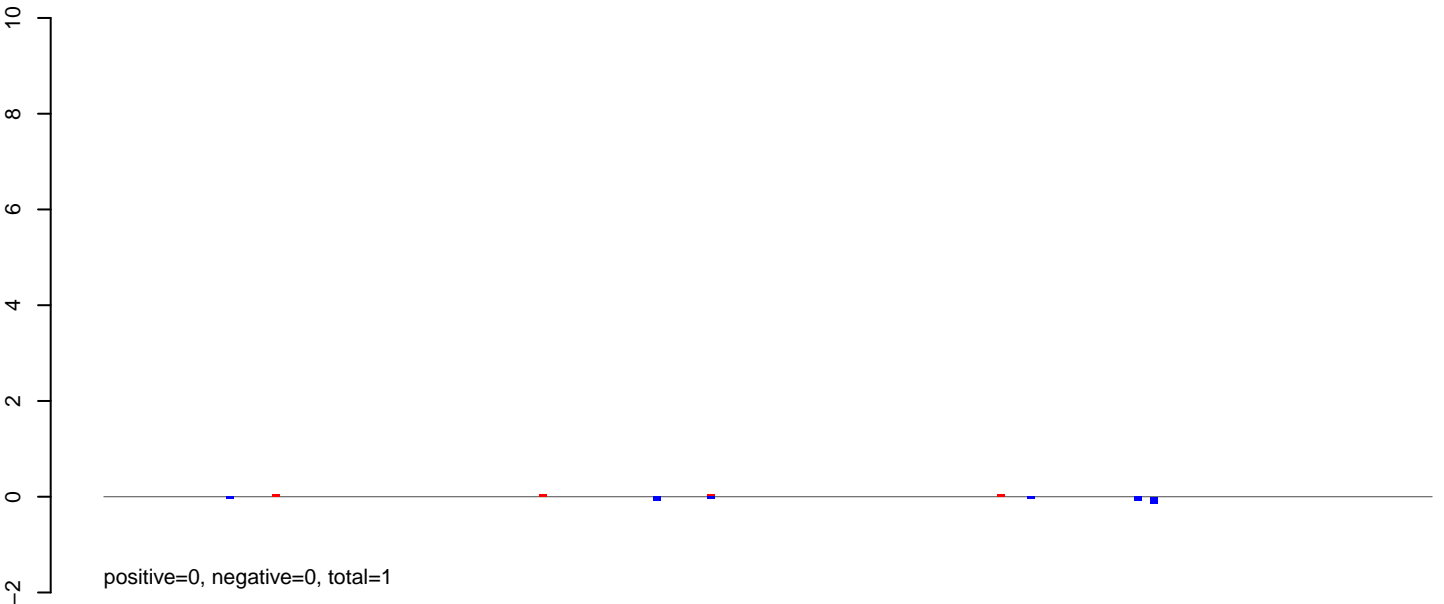
Window size=25, length=5535, TE@ltr-1_family-4706@LINE_RTE-BovB:1-5535

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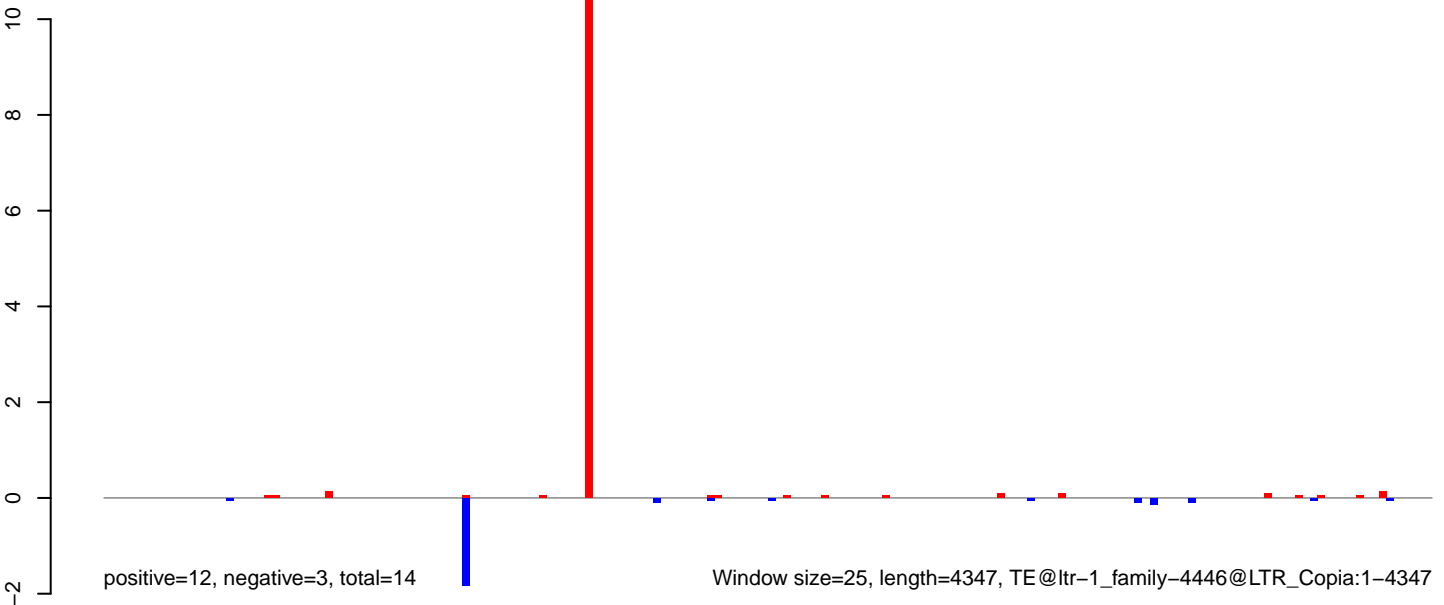
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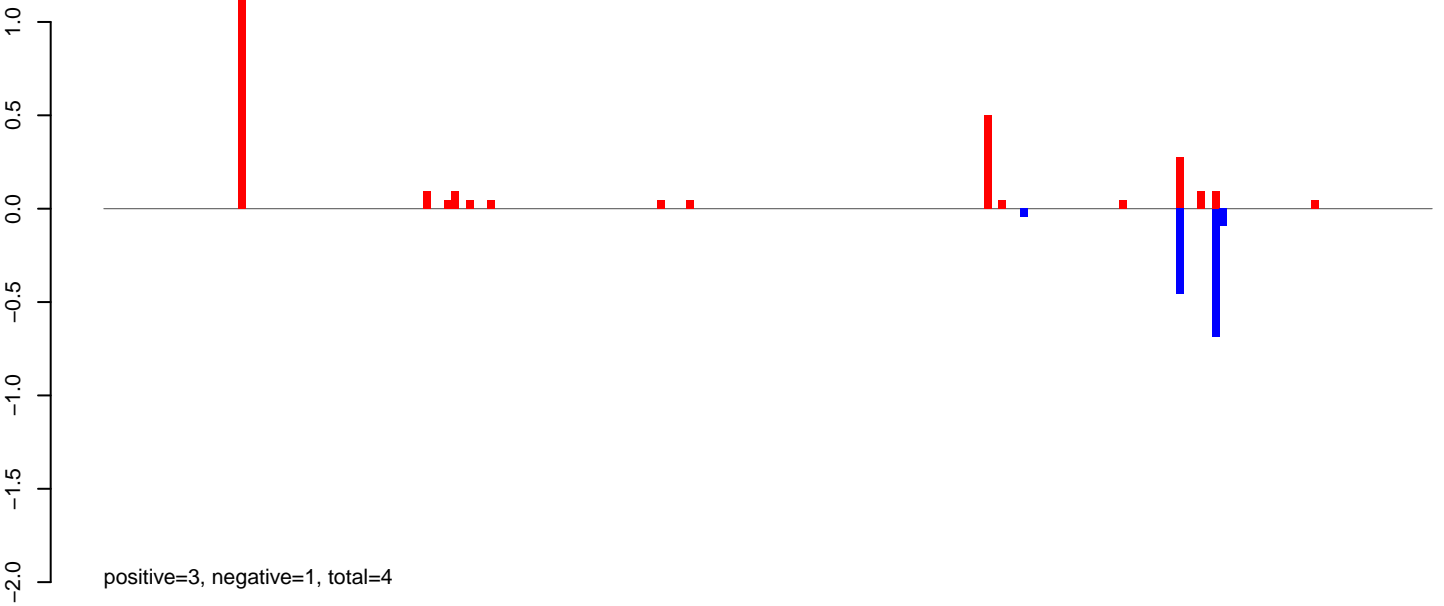
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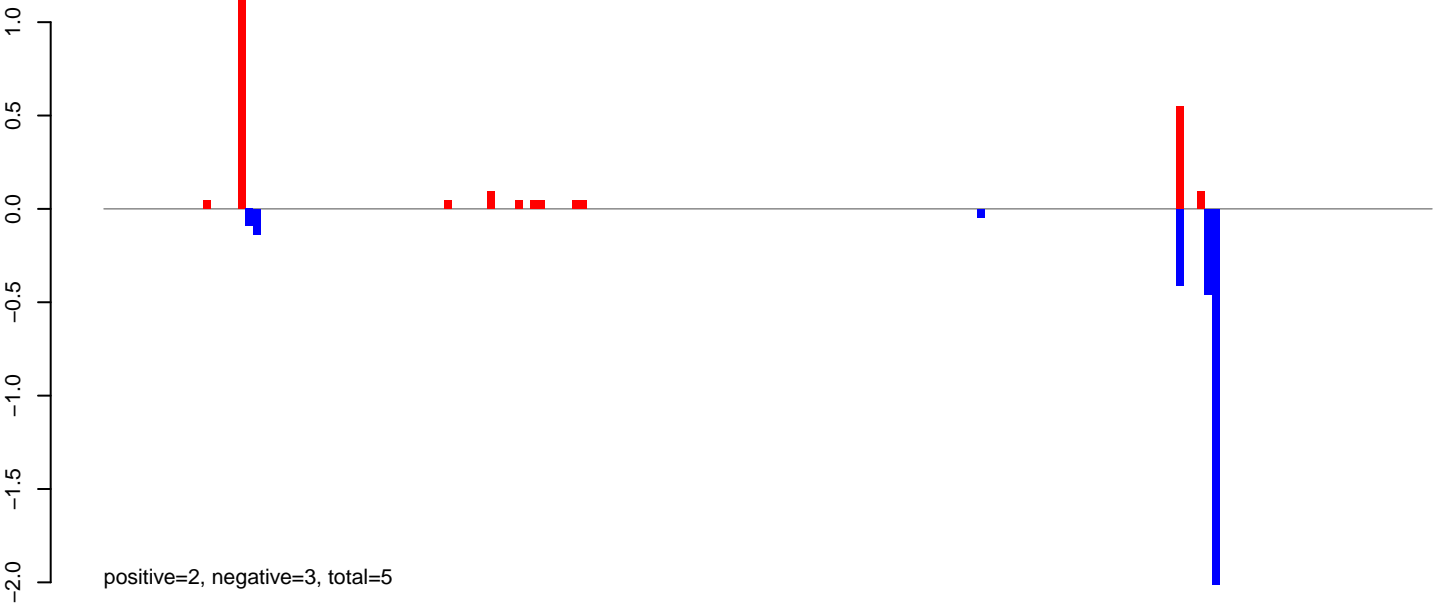
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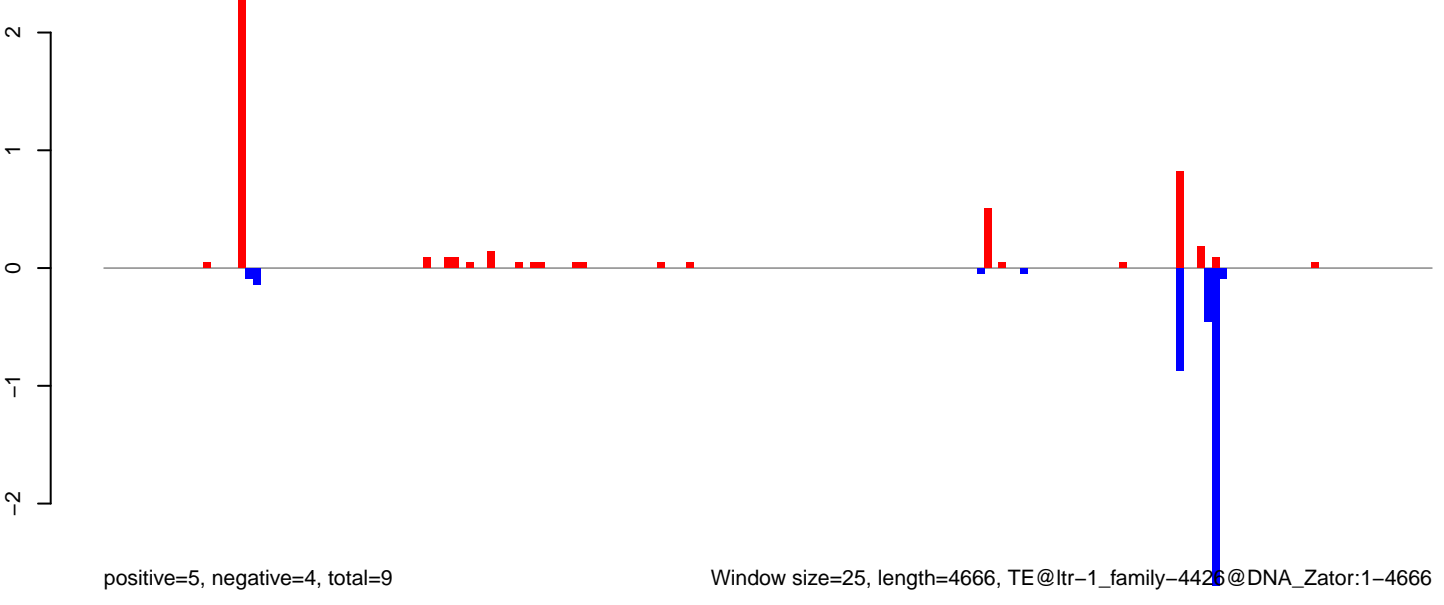
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



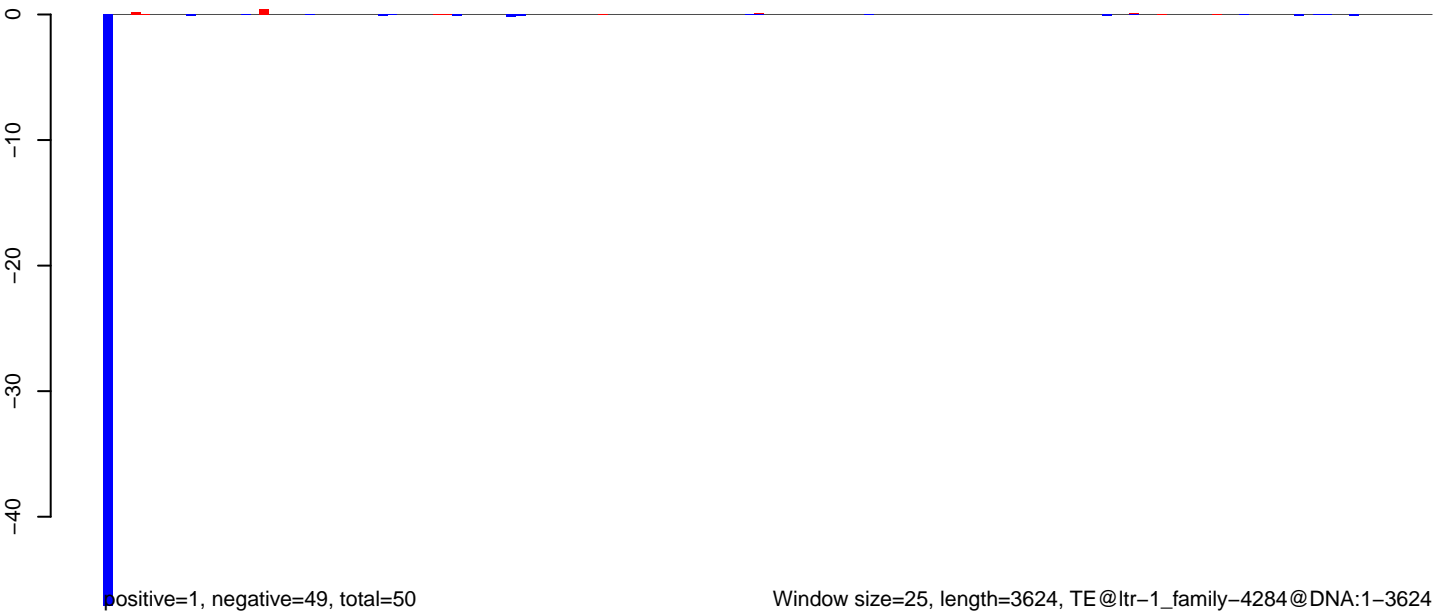
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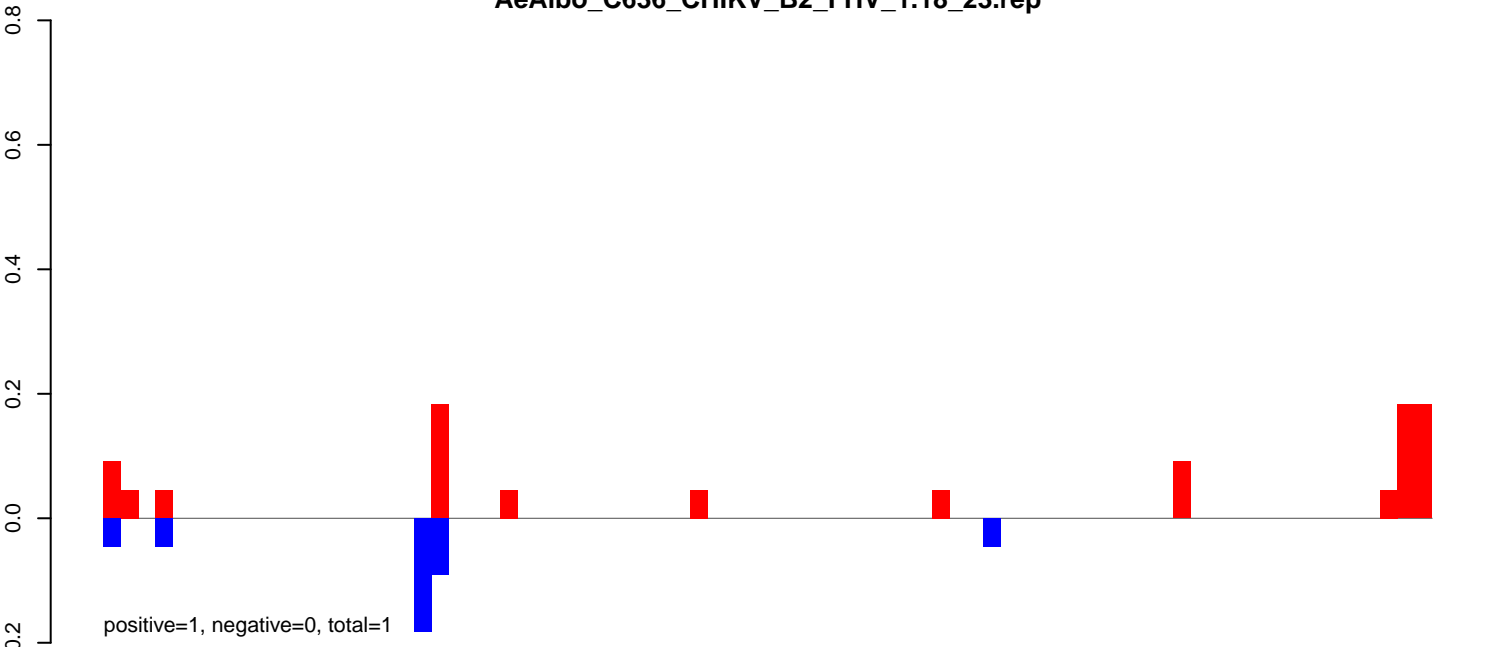
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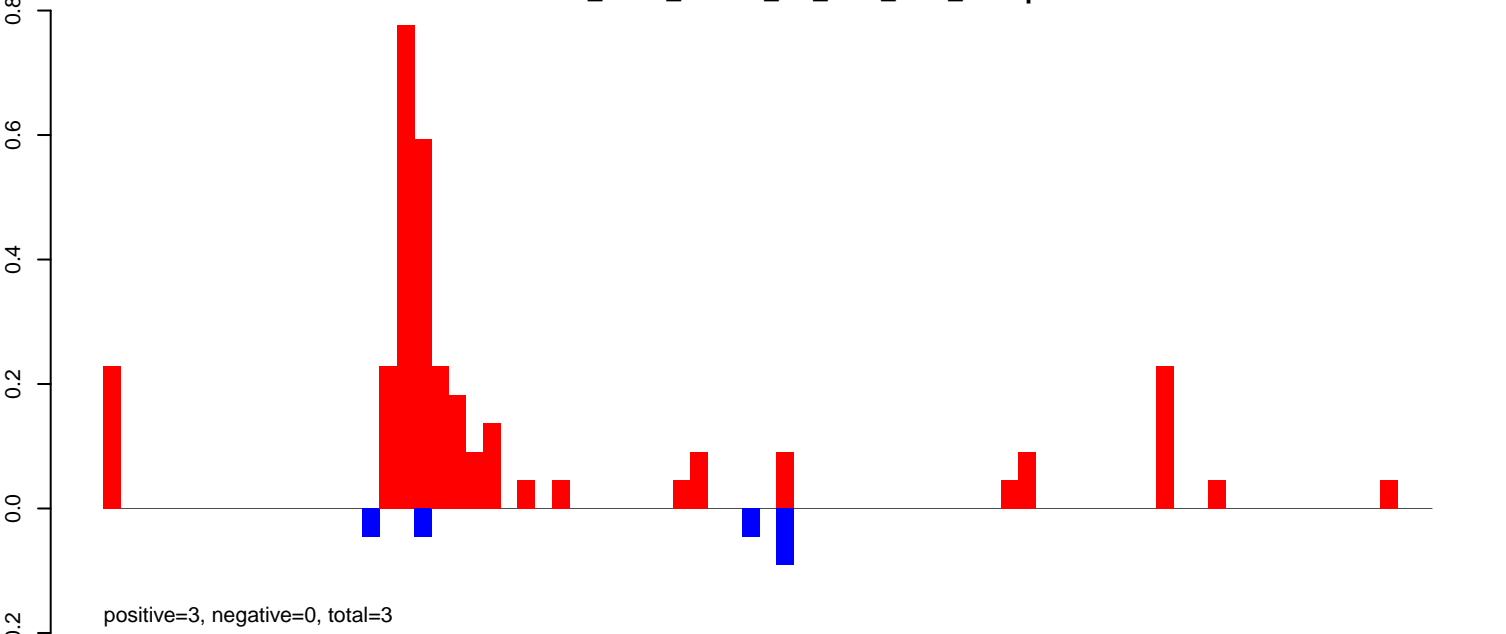
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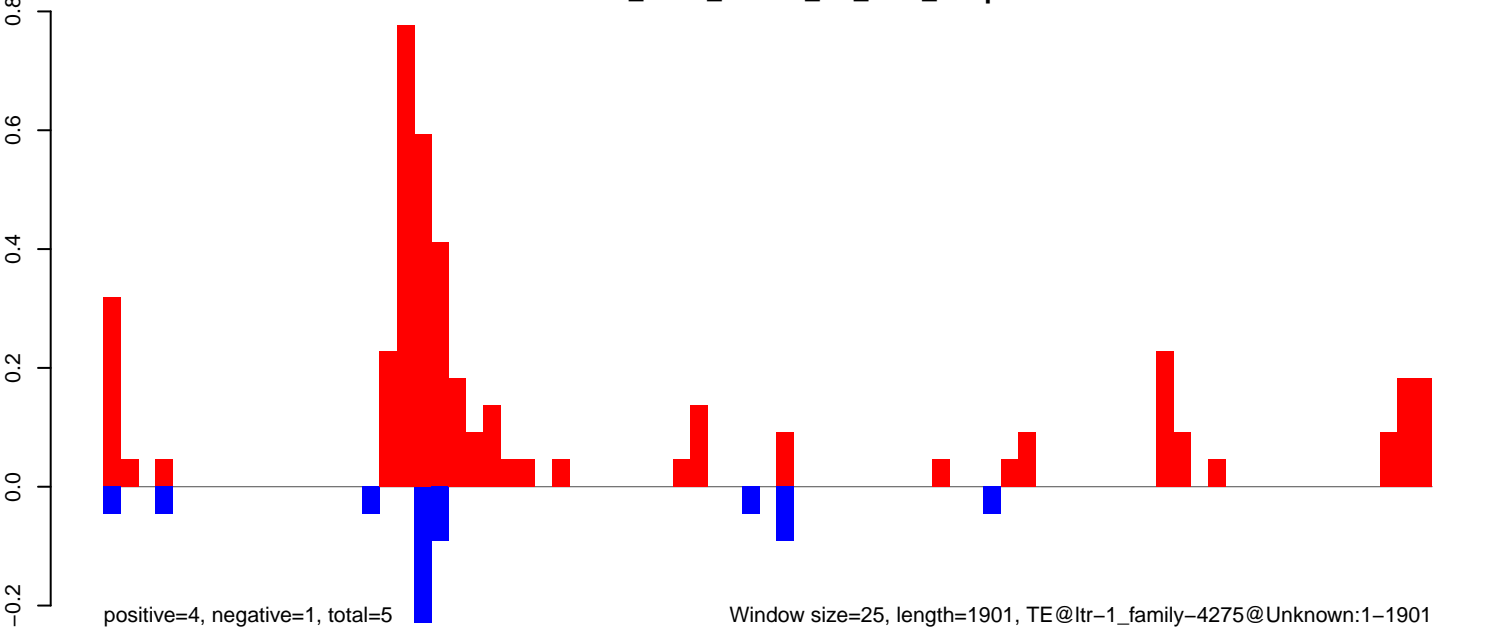
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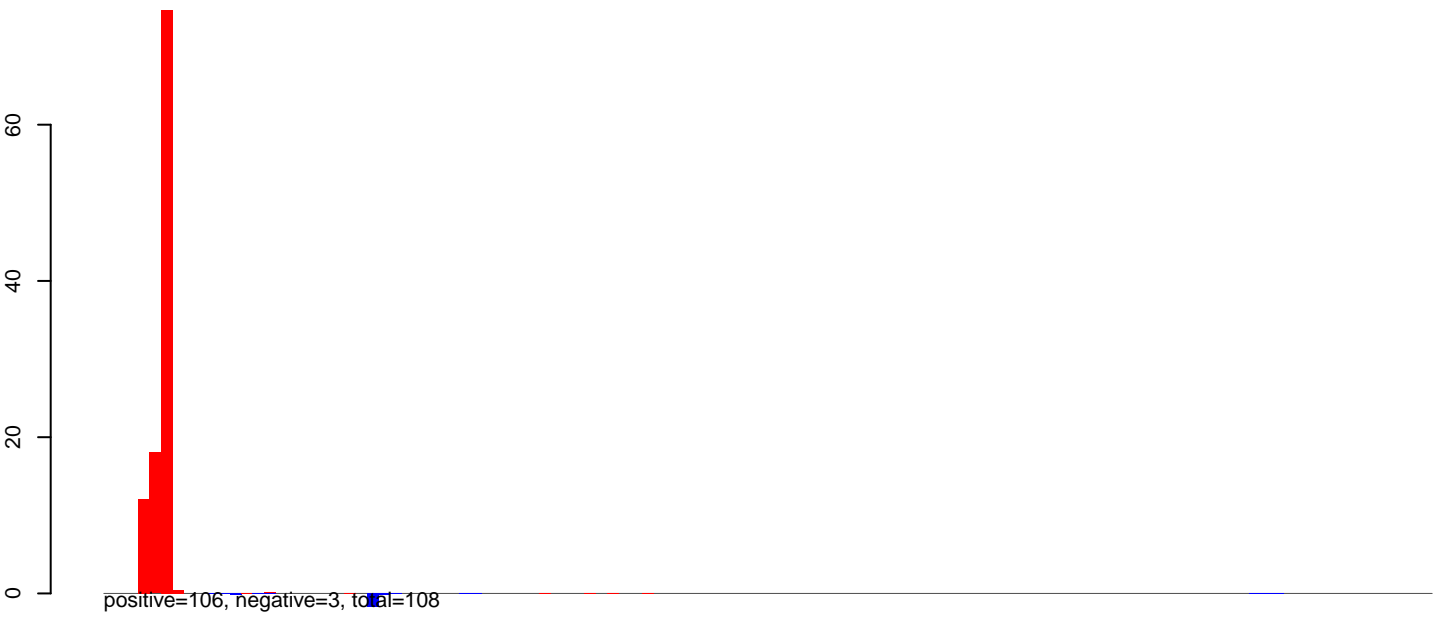
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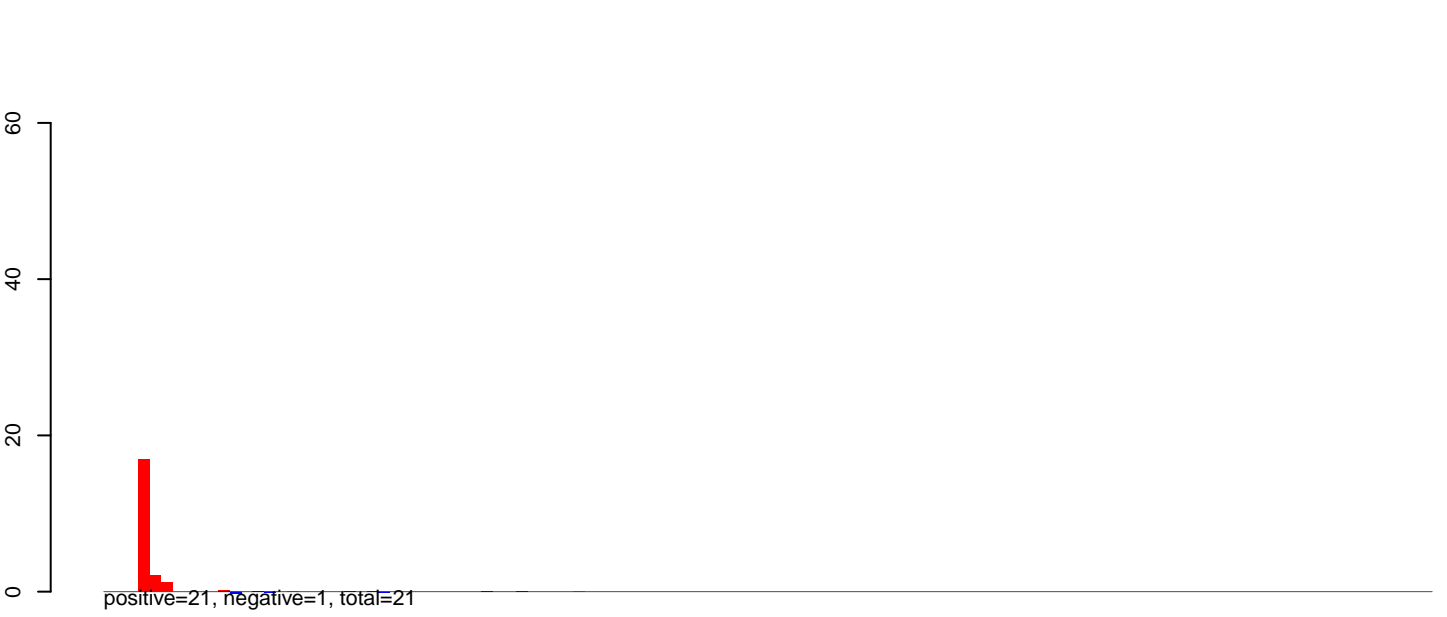
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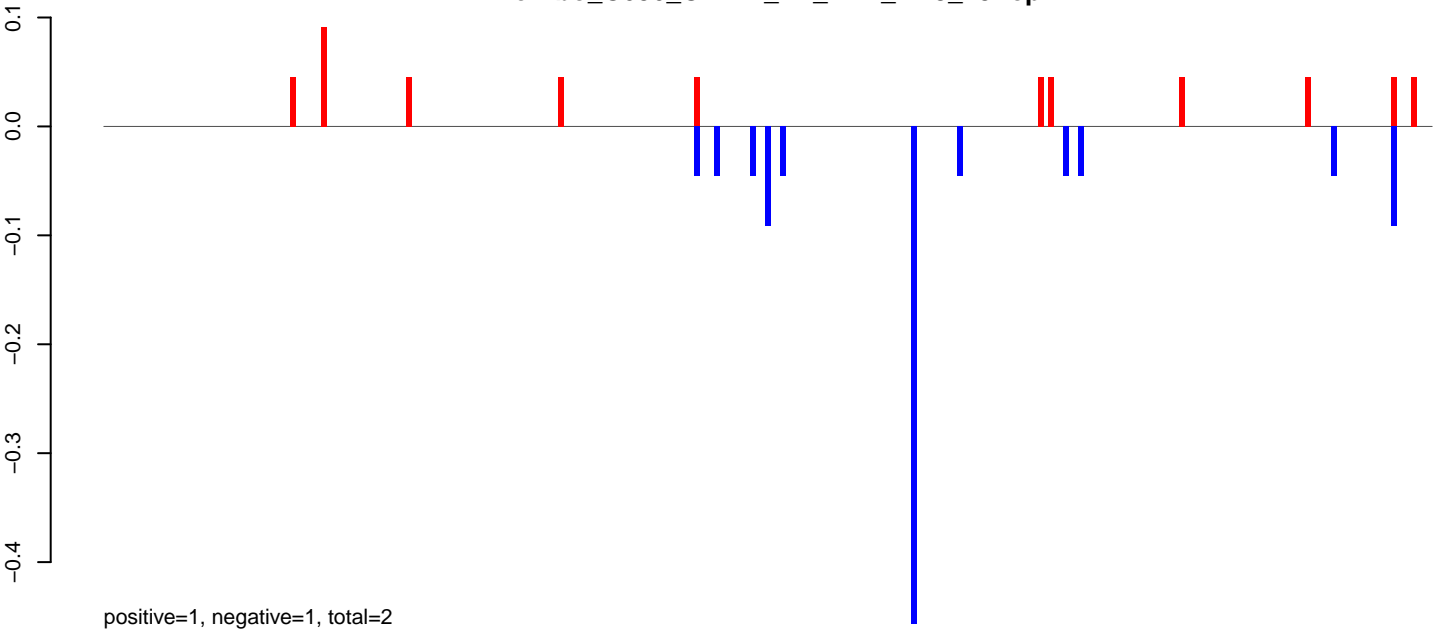
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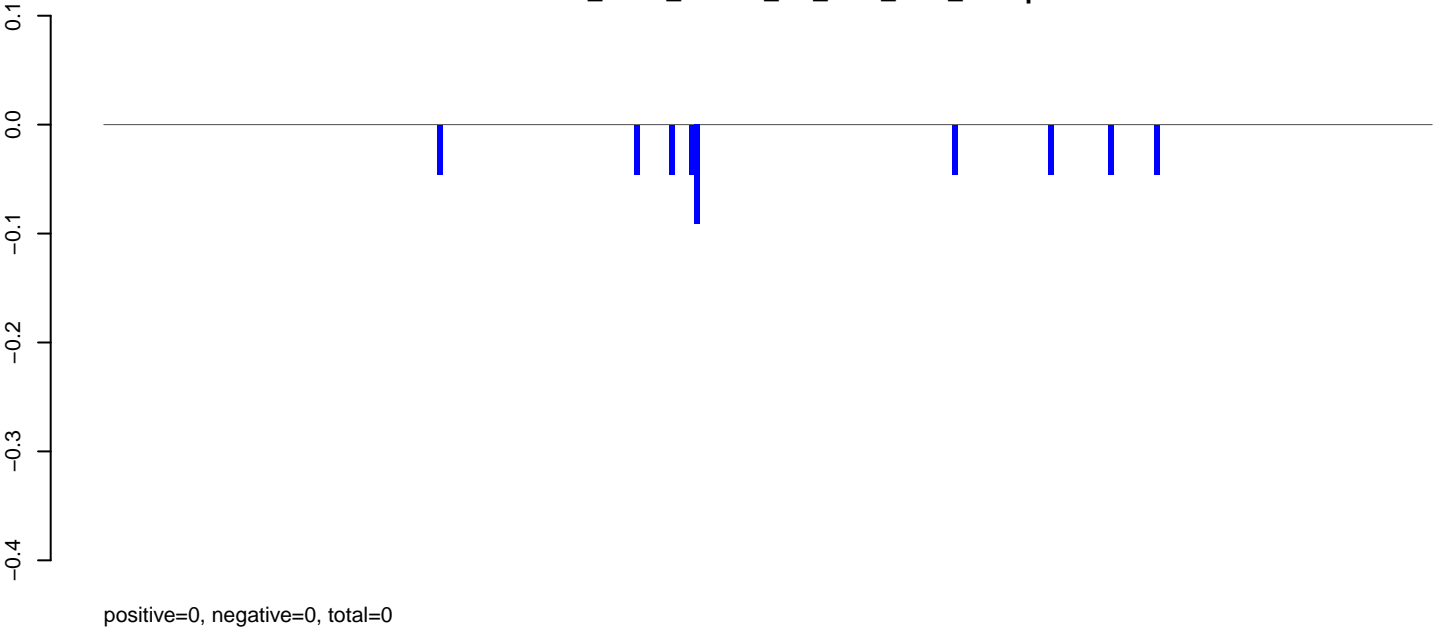
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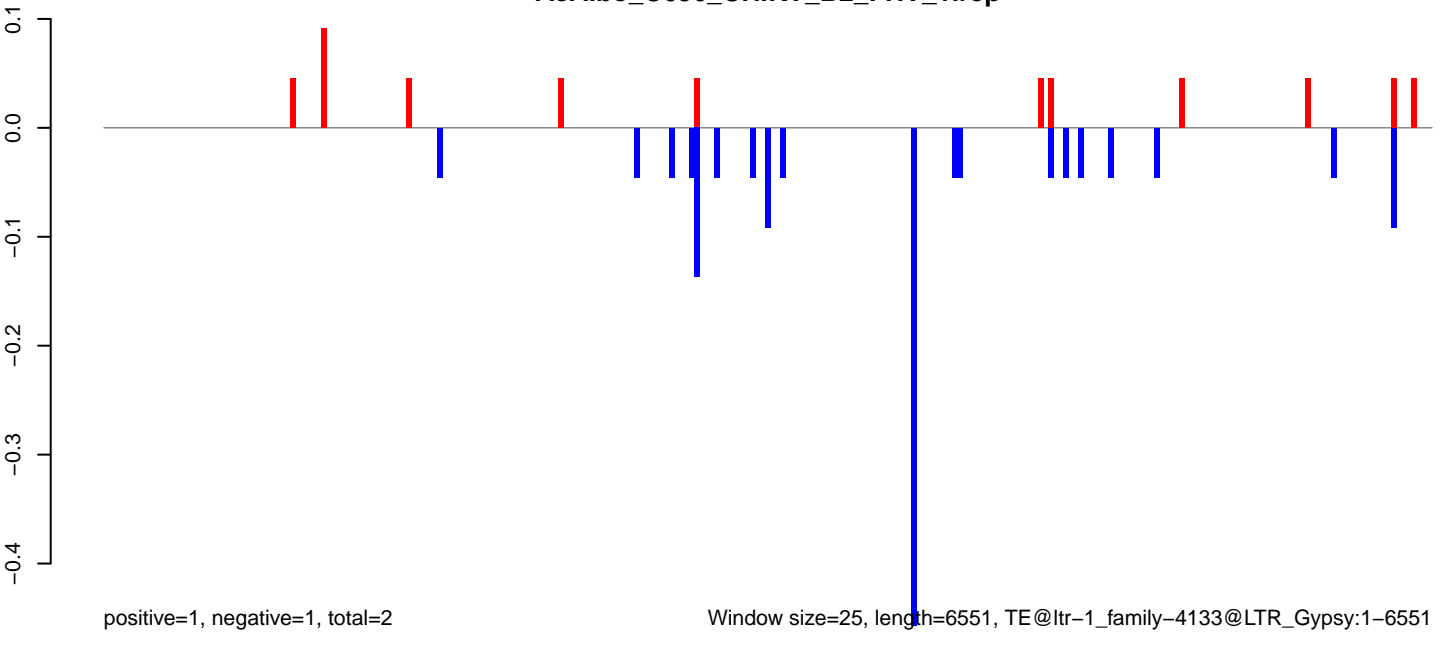
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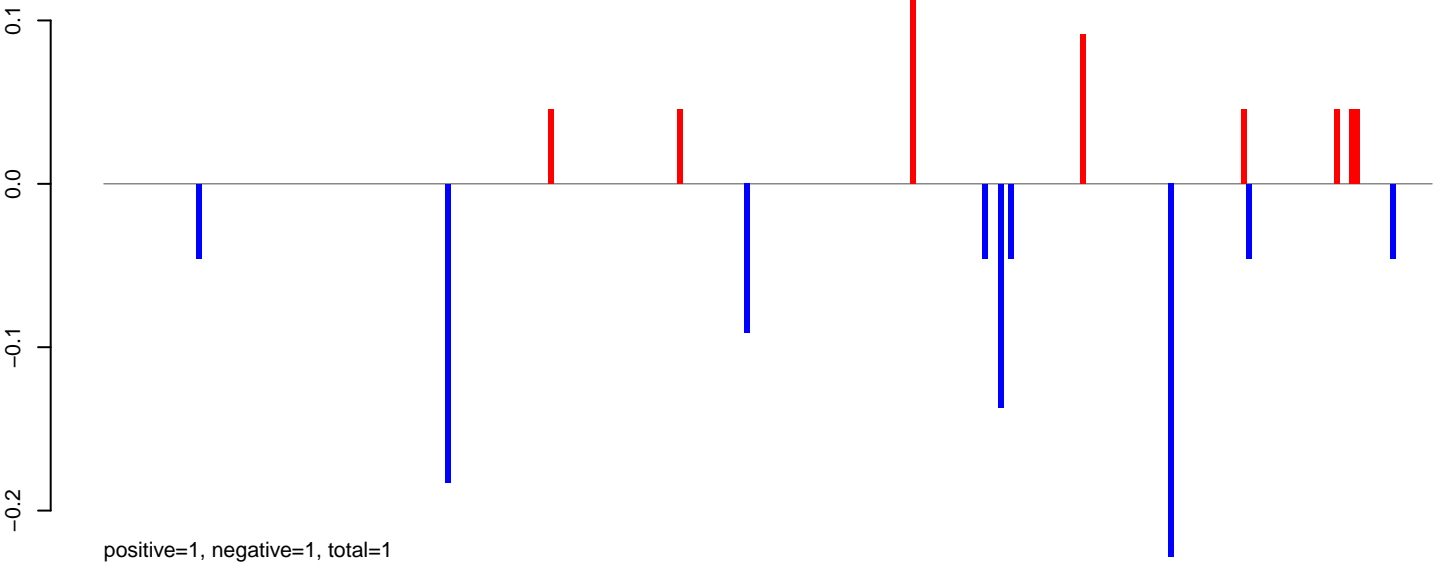


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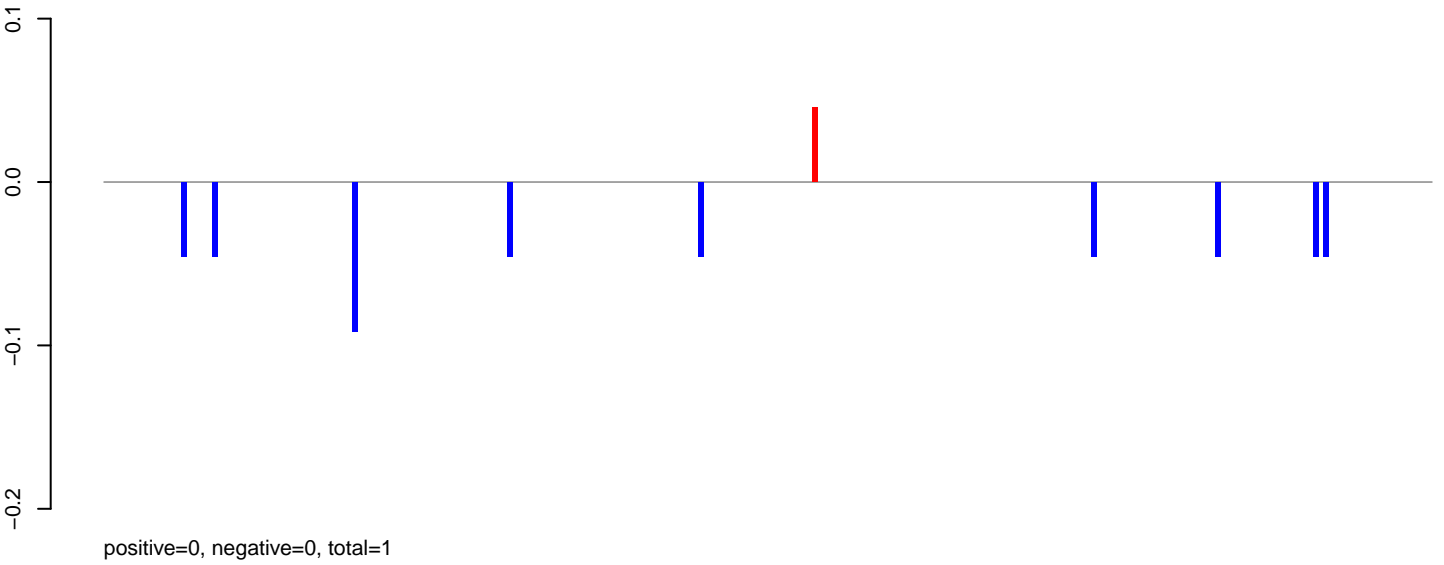


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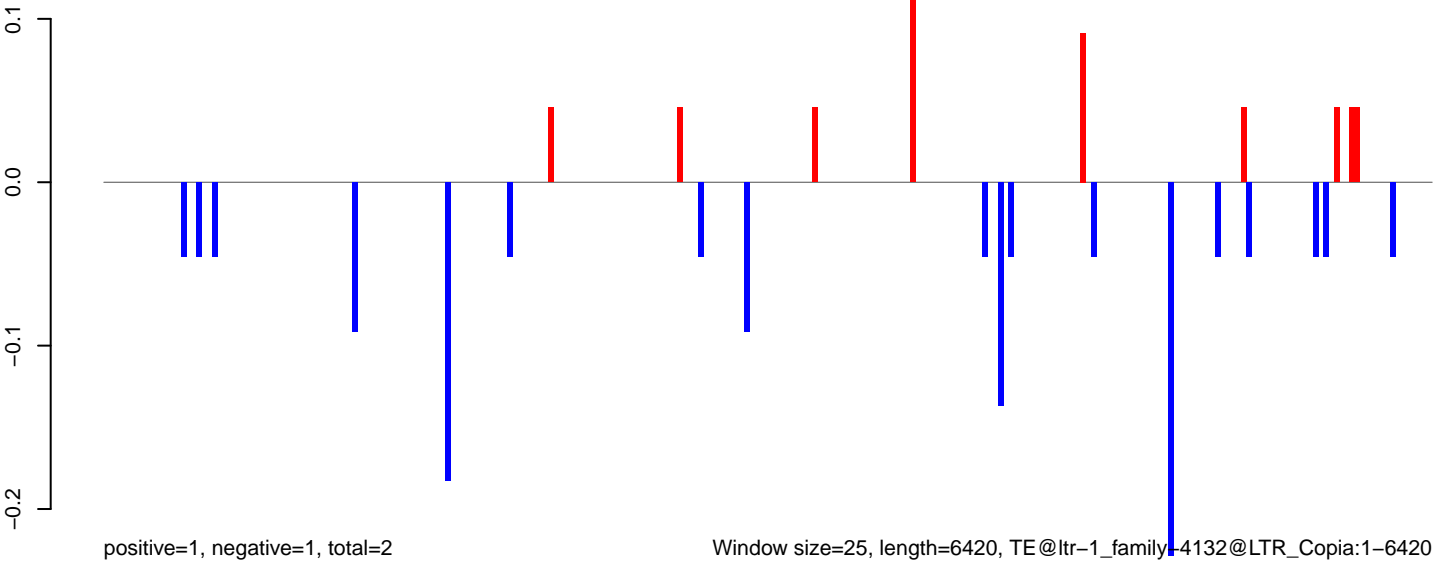
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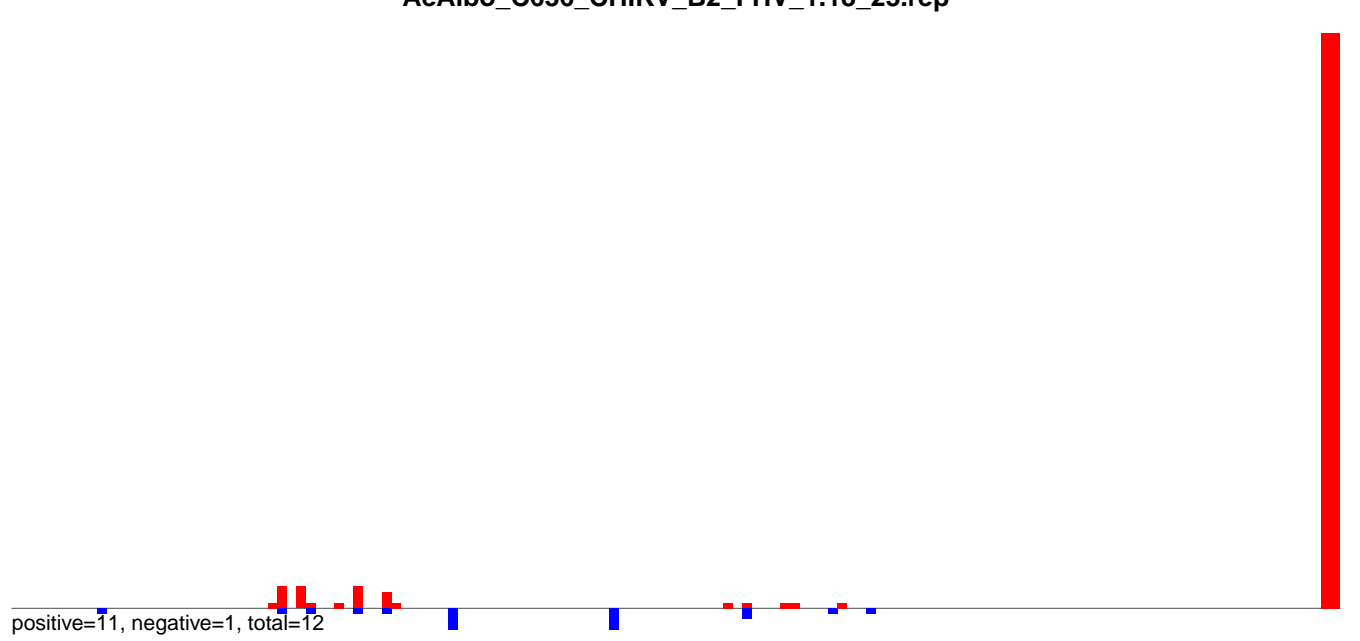
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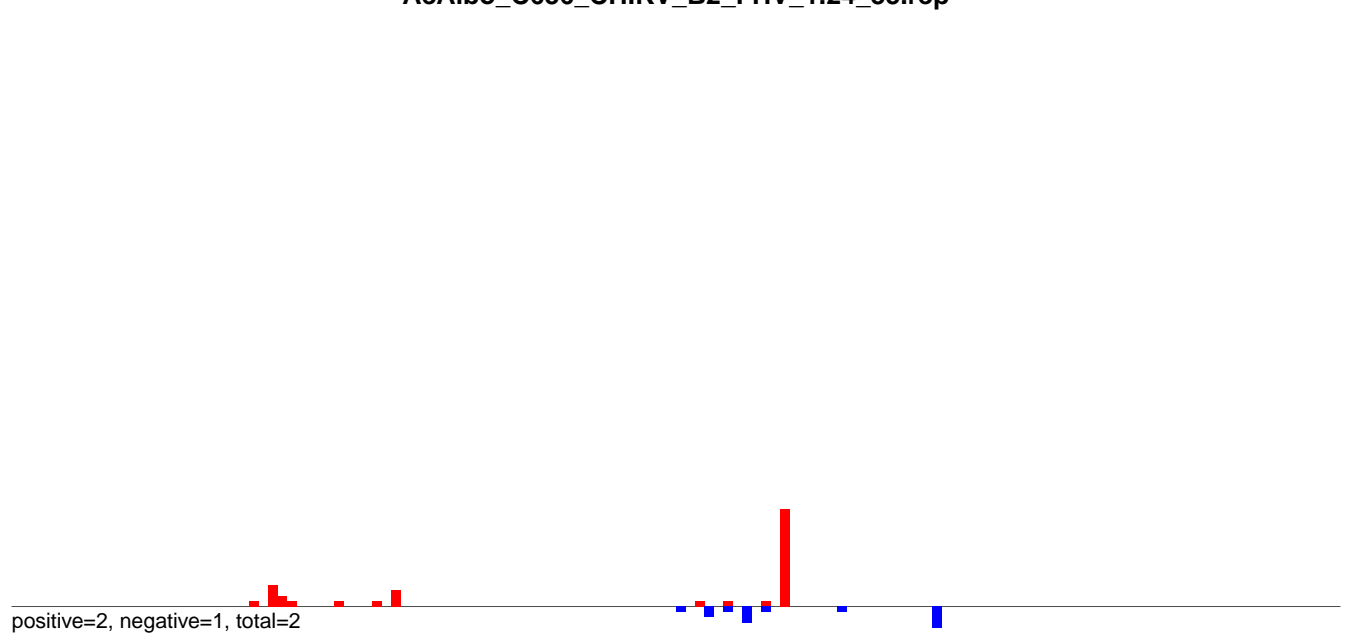
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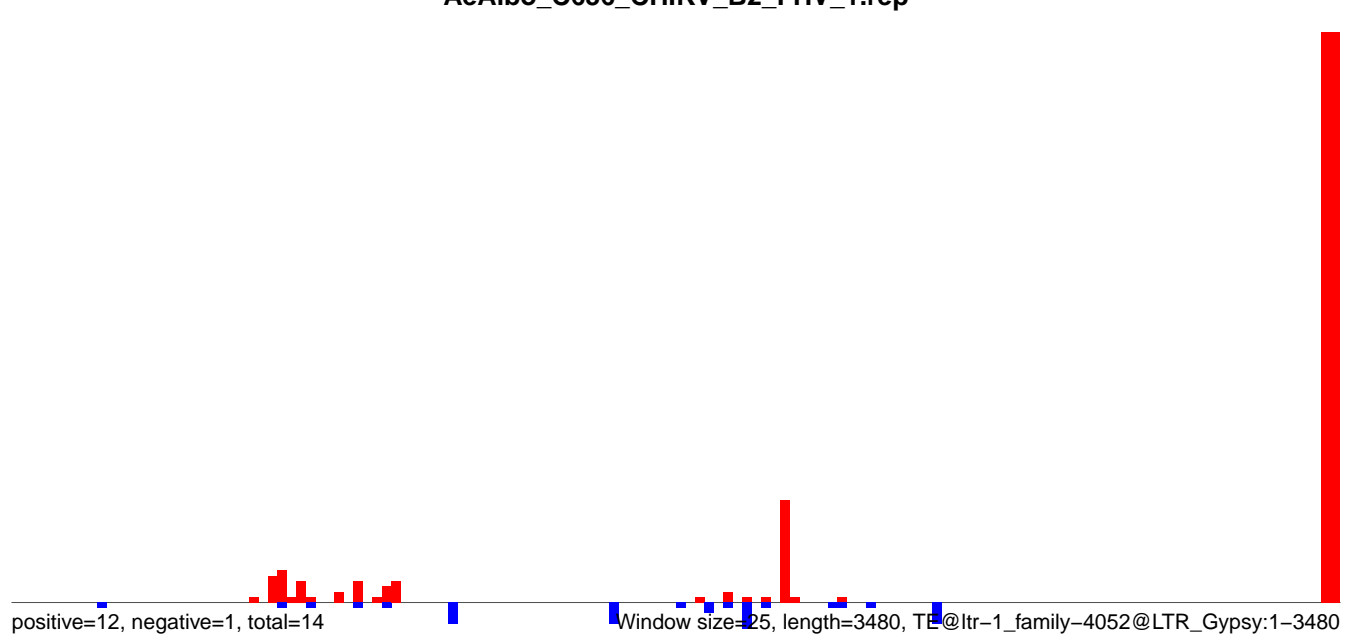
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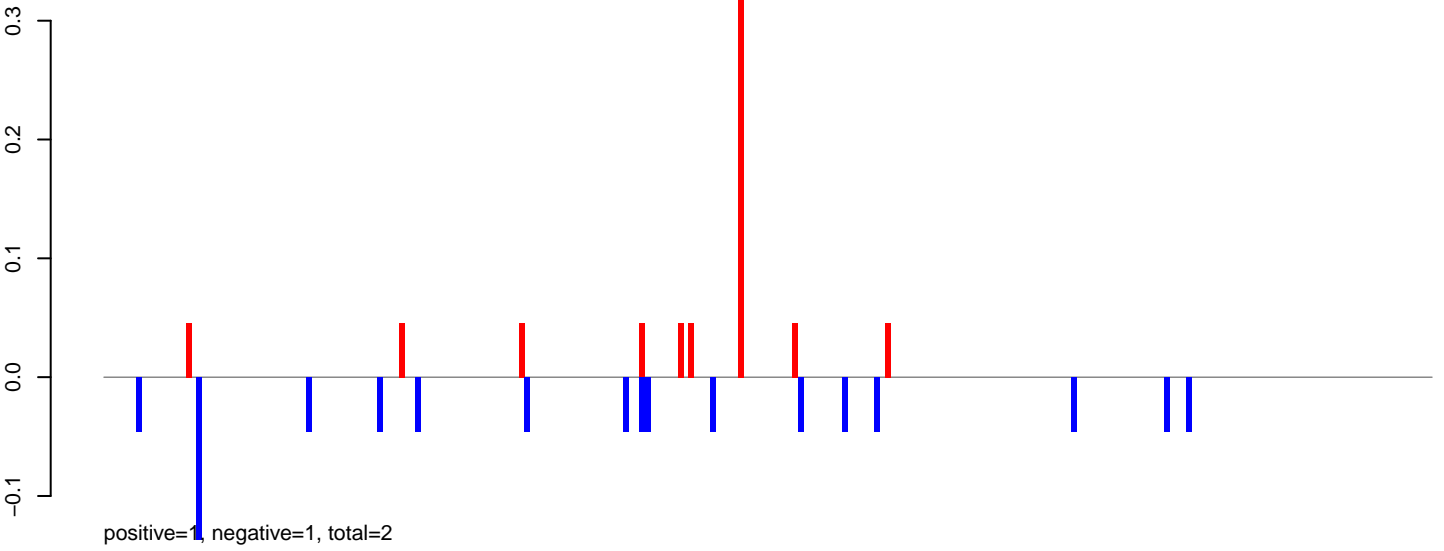
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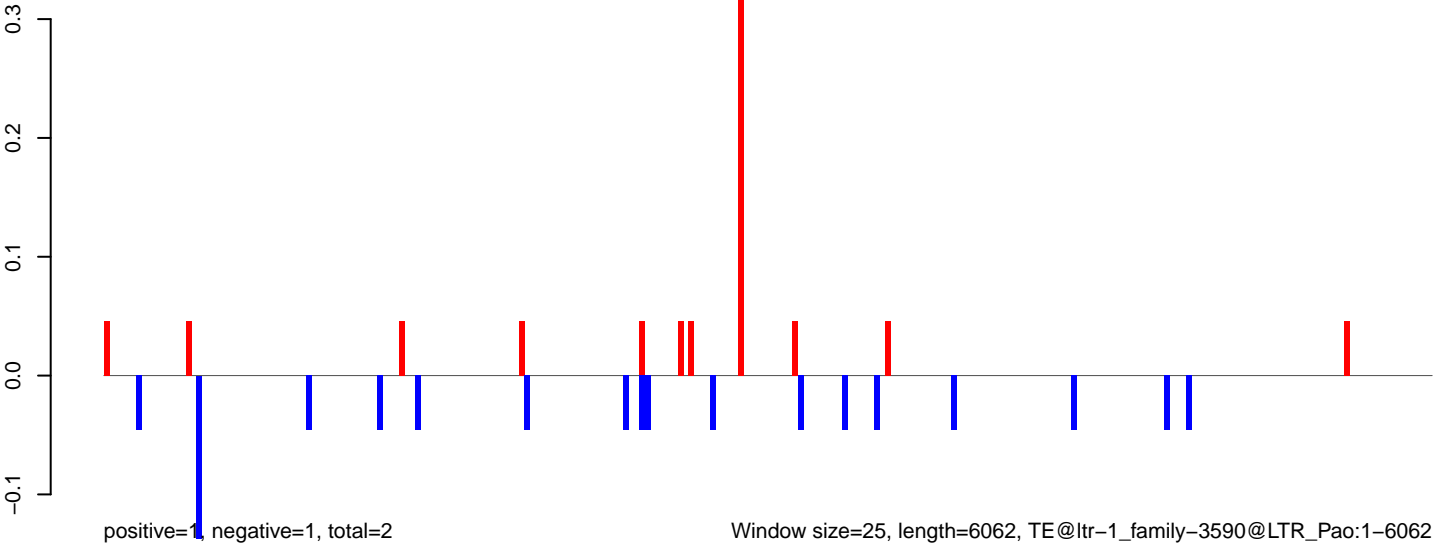
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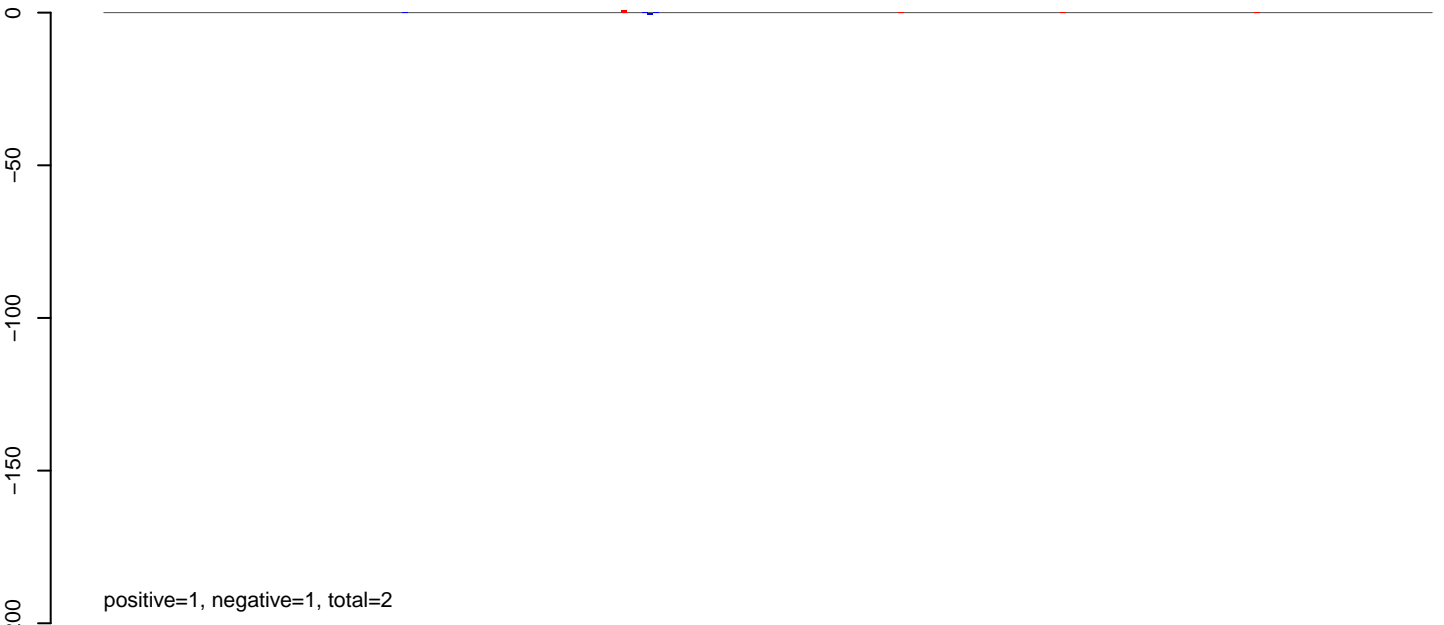
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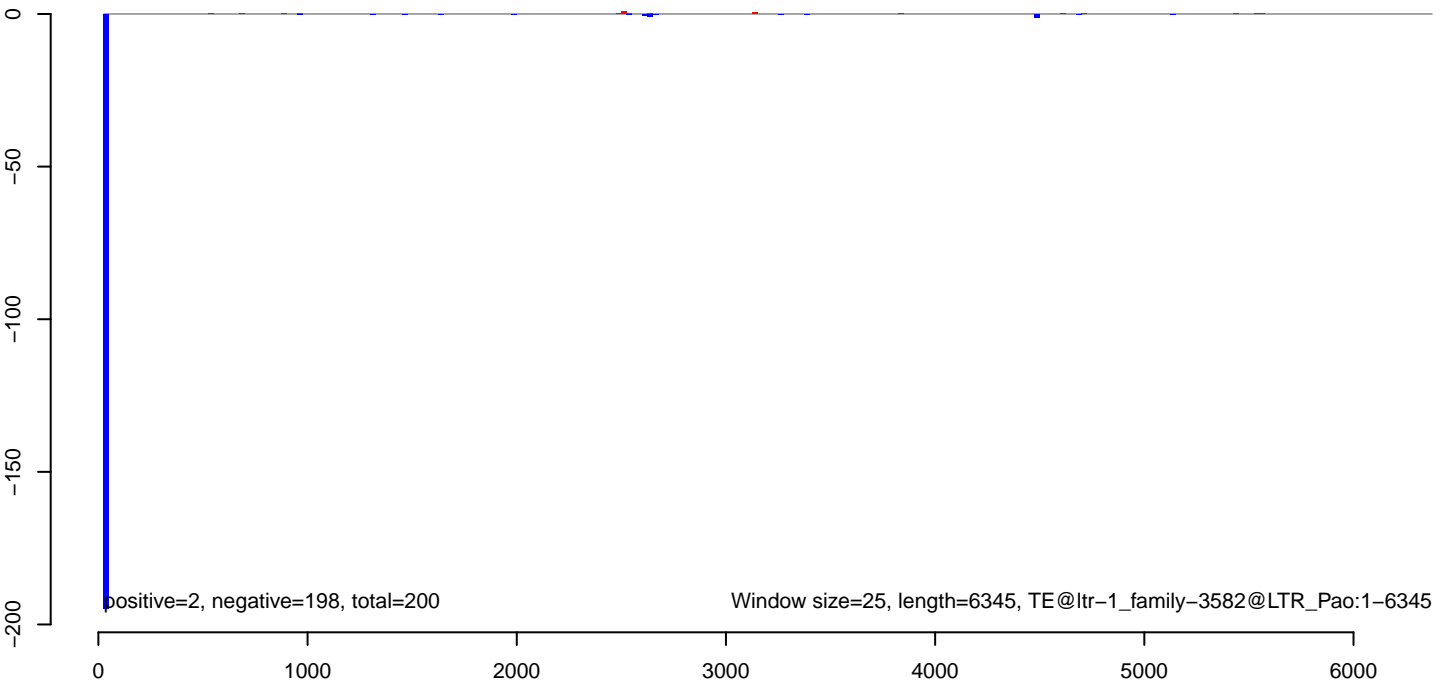
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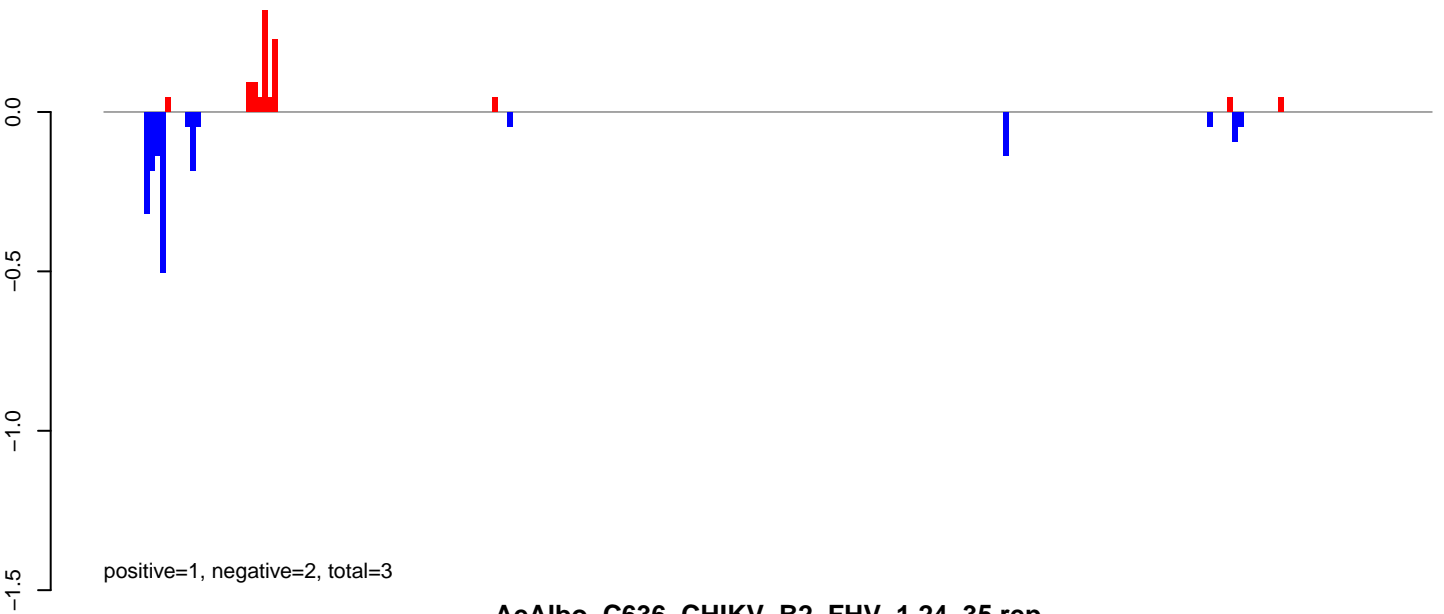
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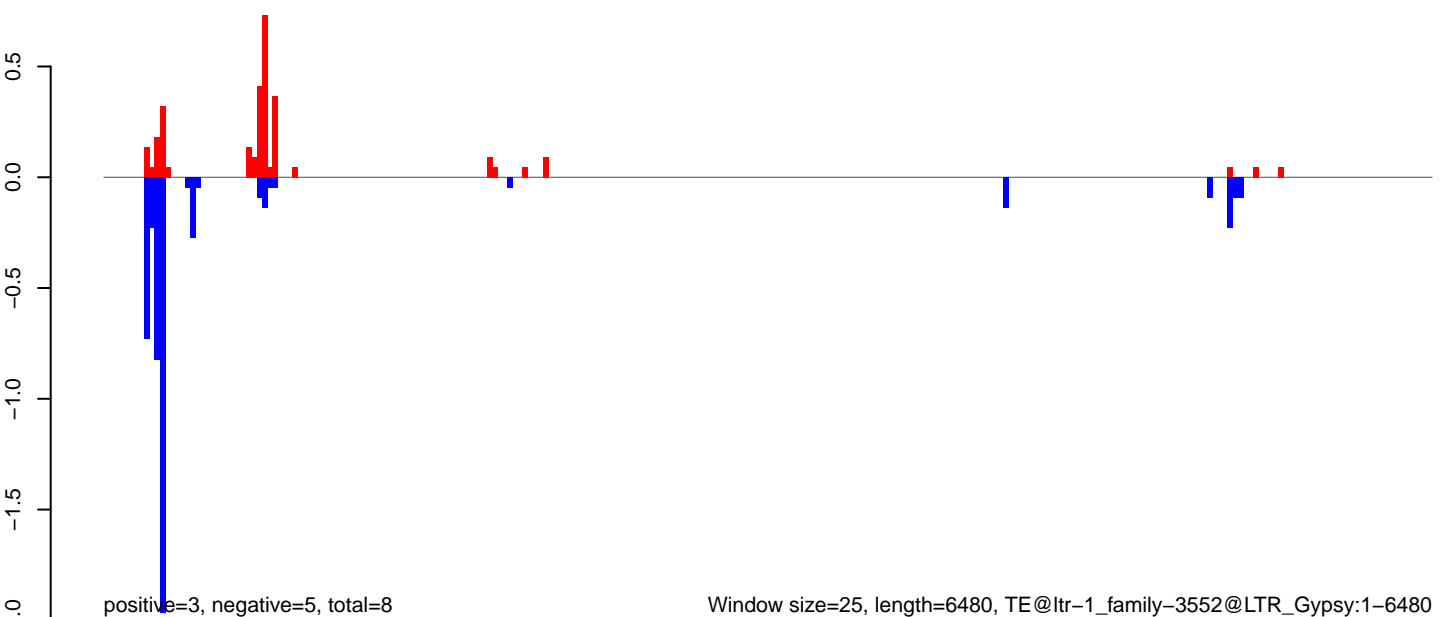
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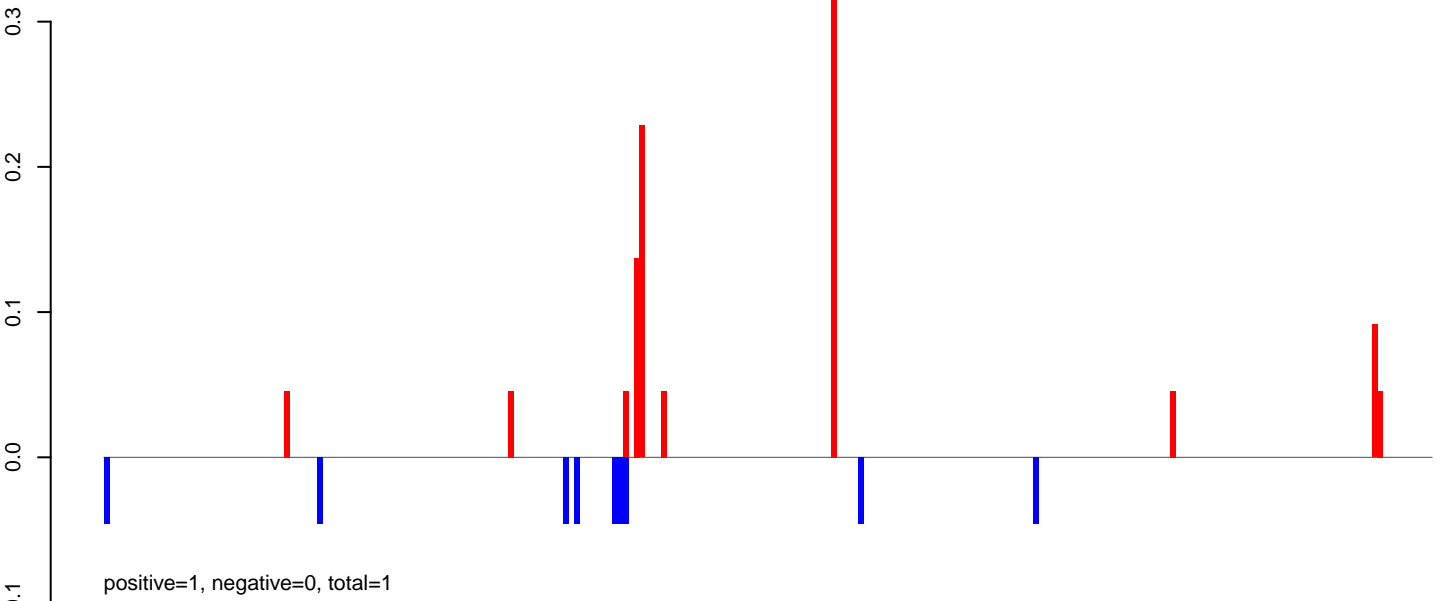
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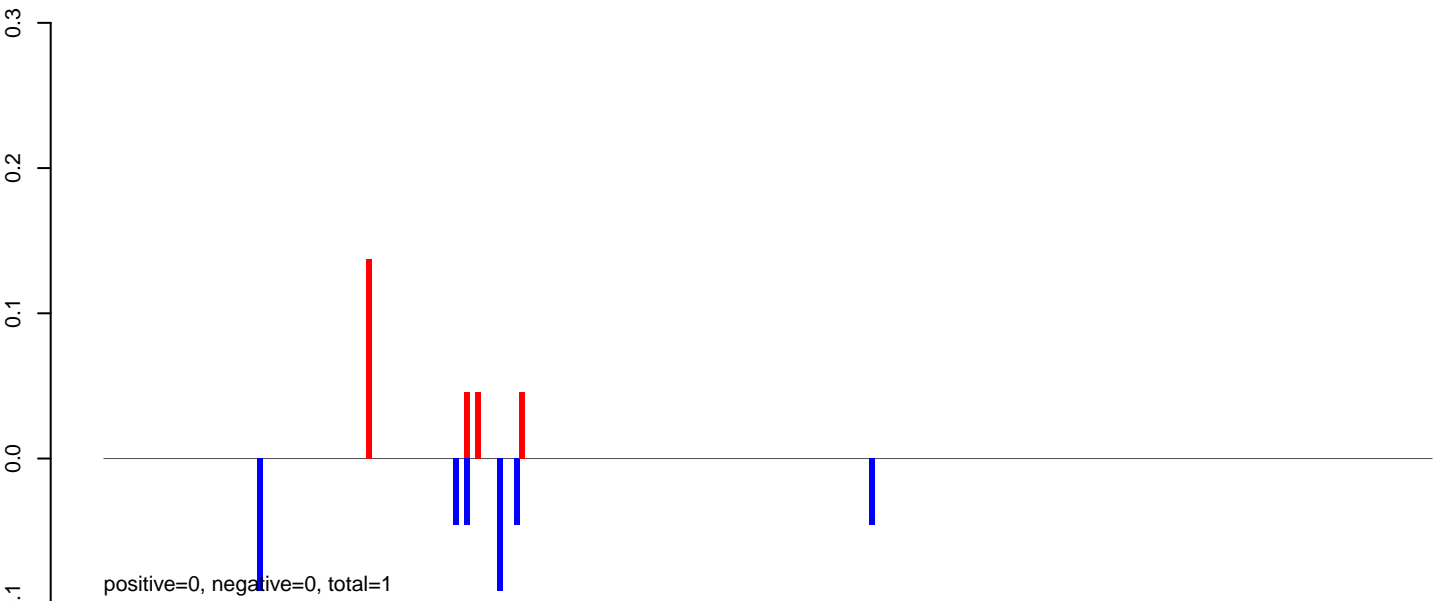
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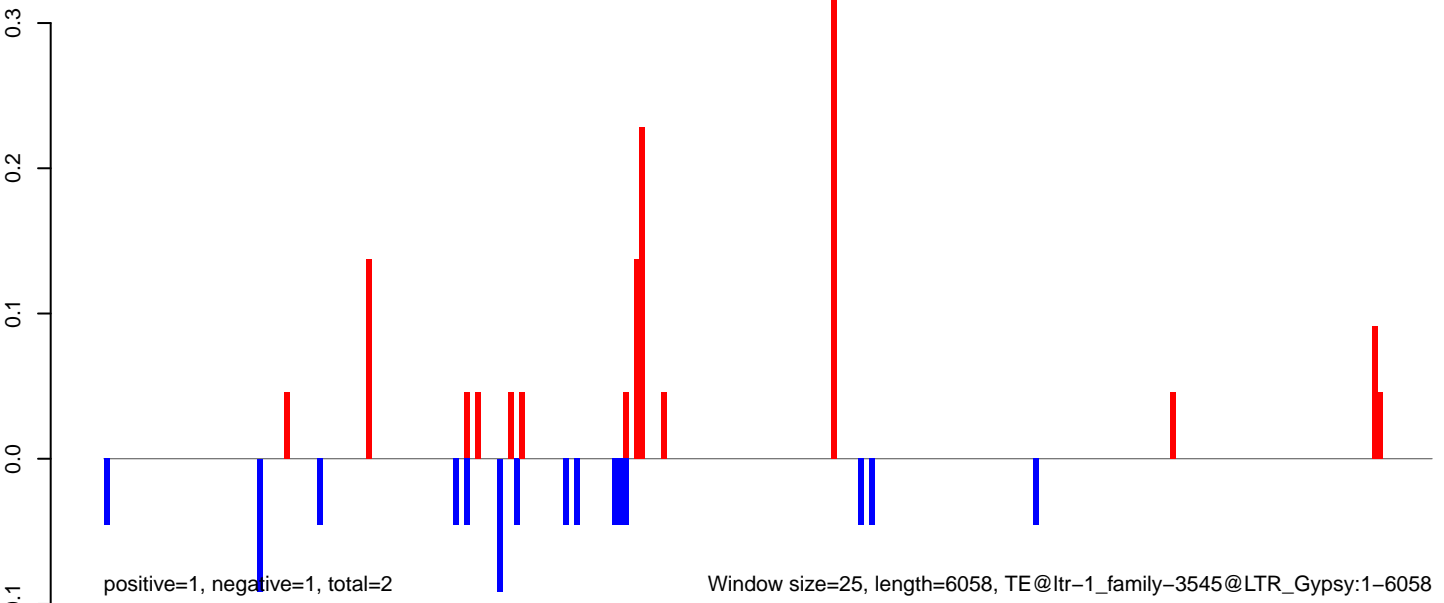
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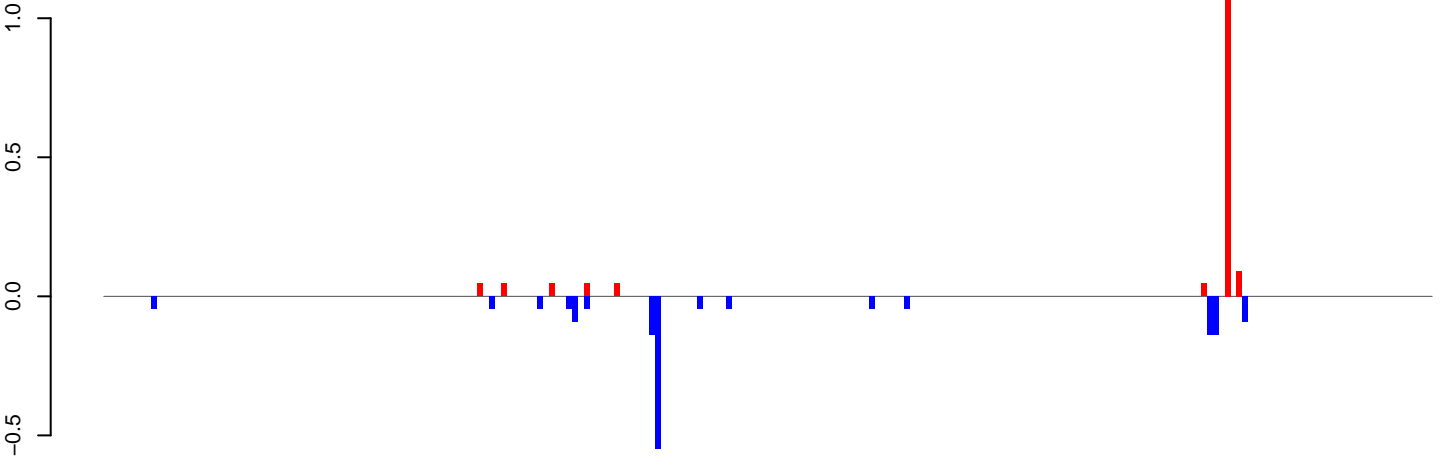
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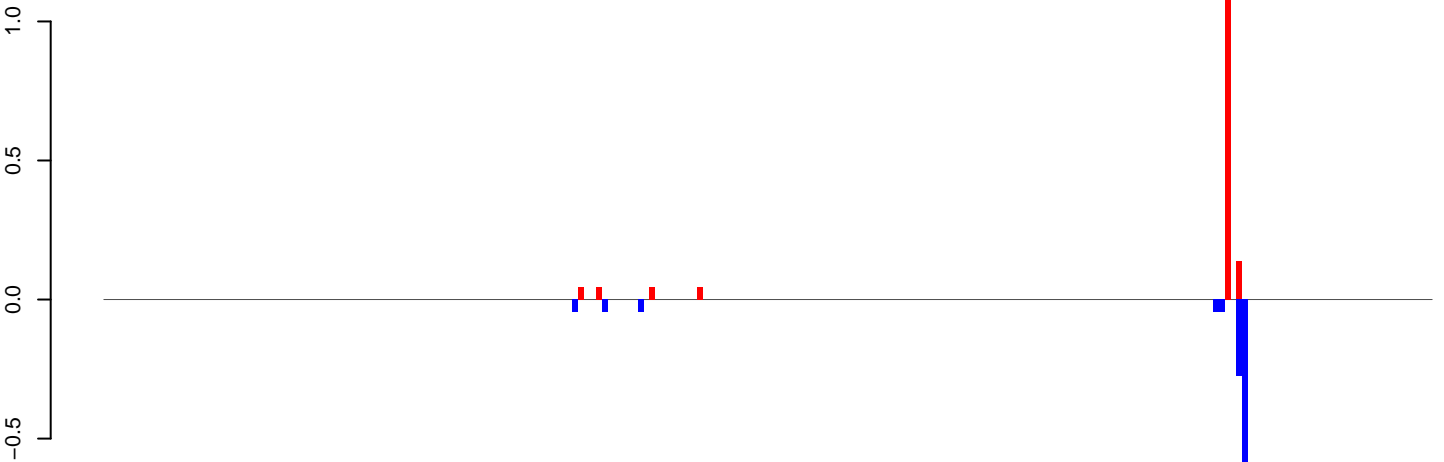


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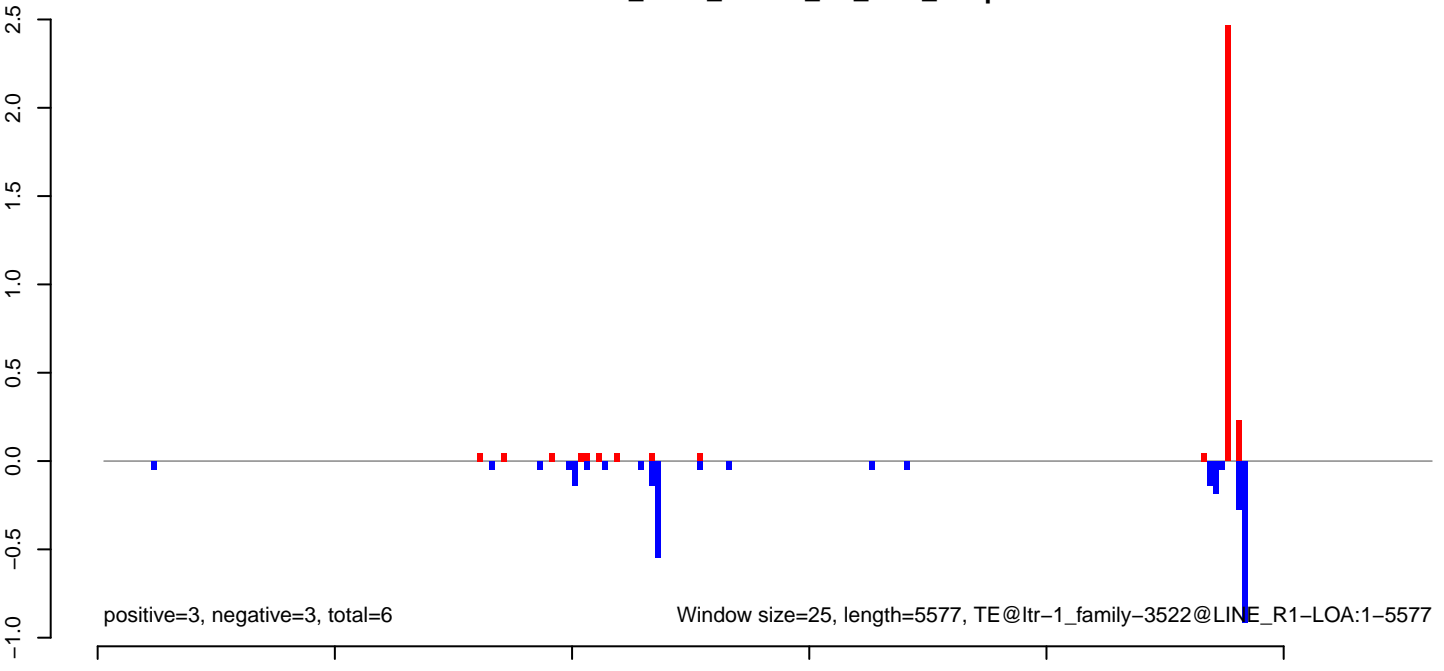
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=2, negative=1, total=3

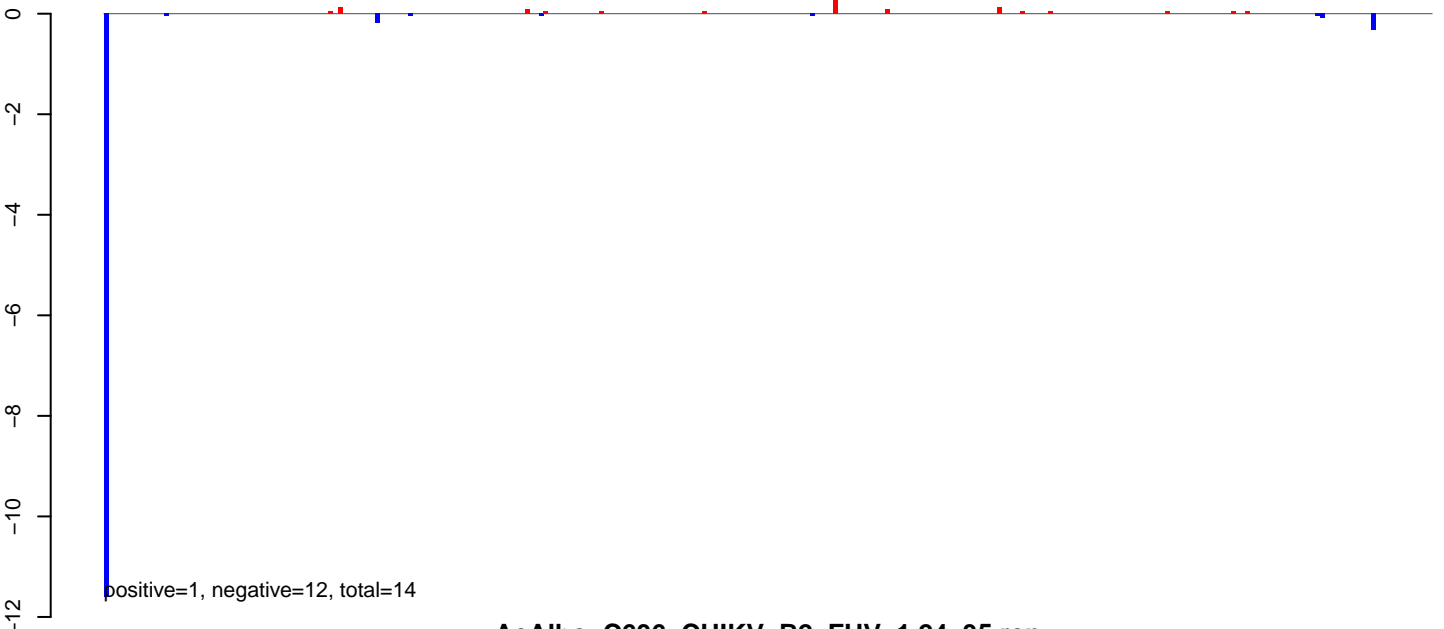
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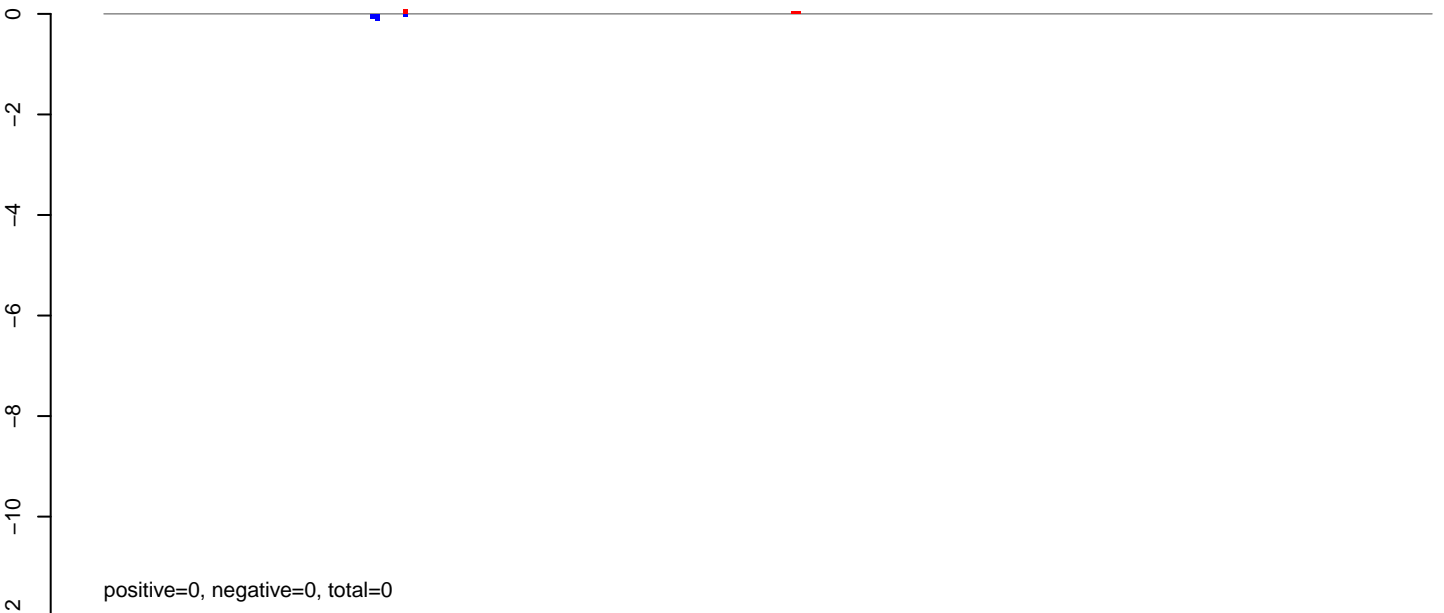
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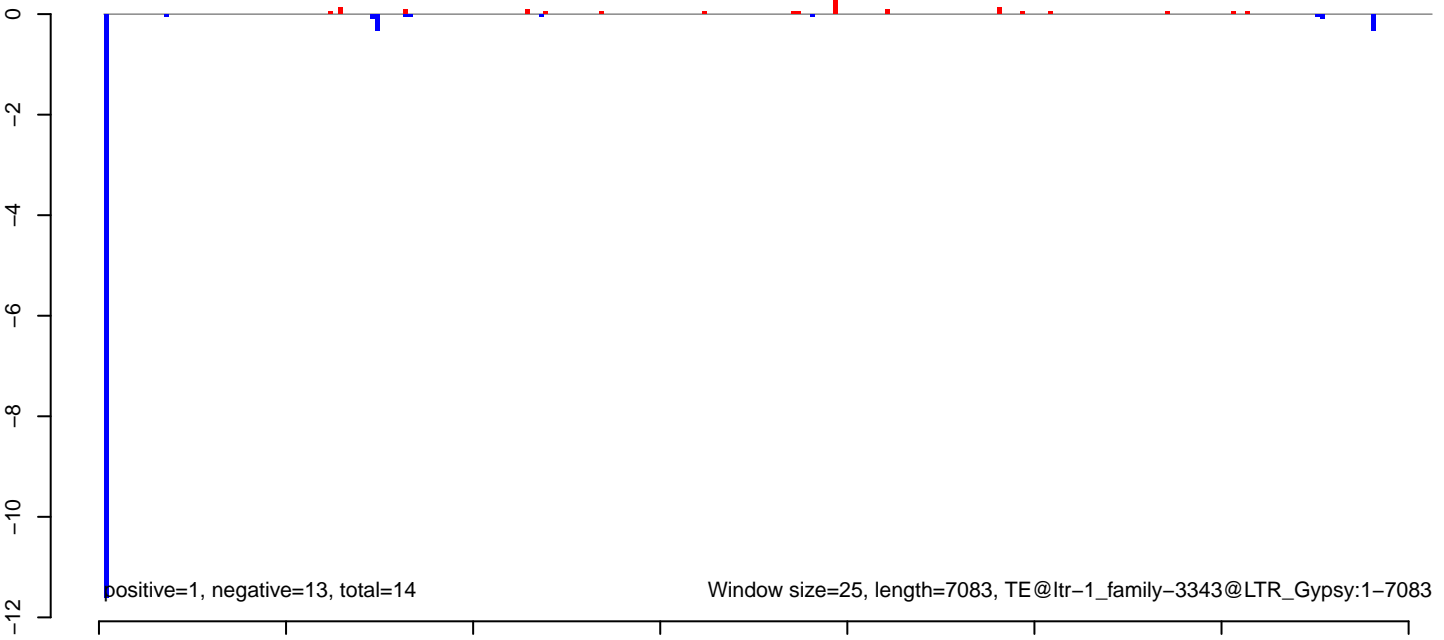
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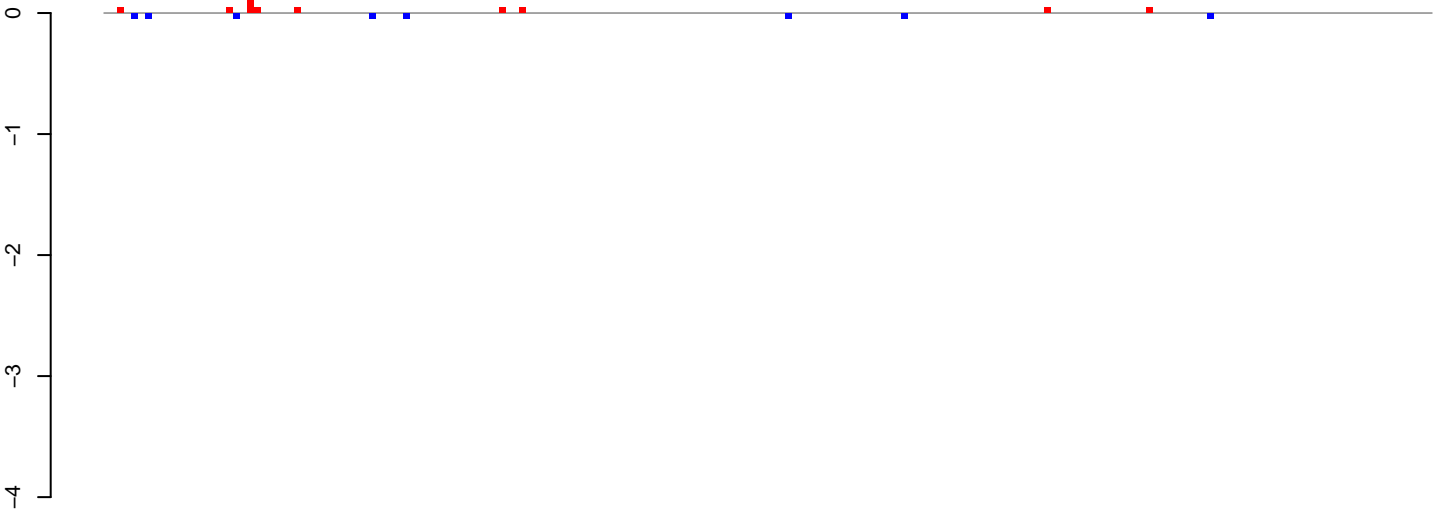
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

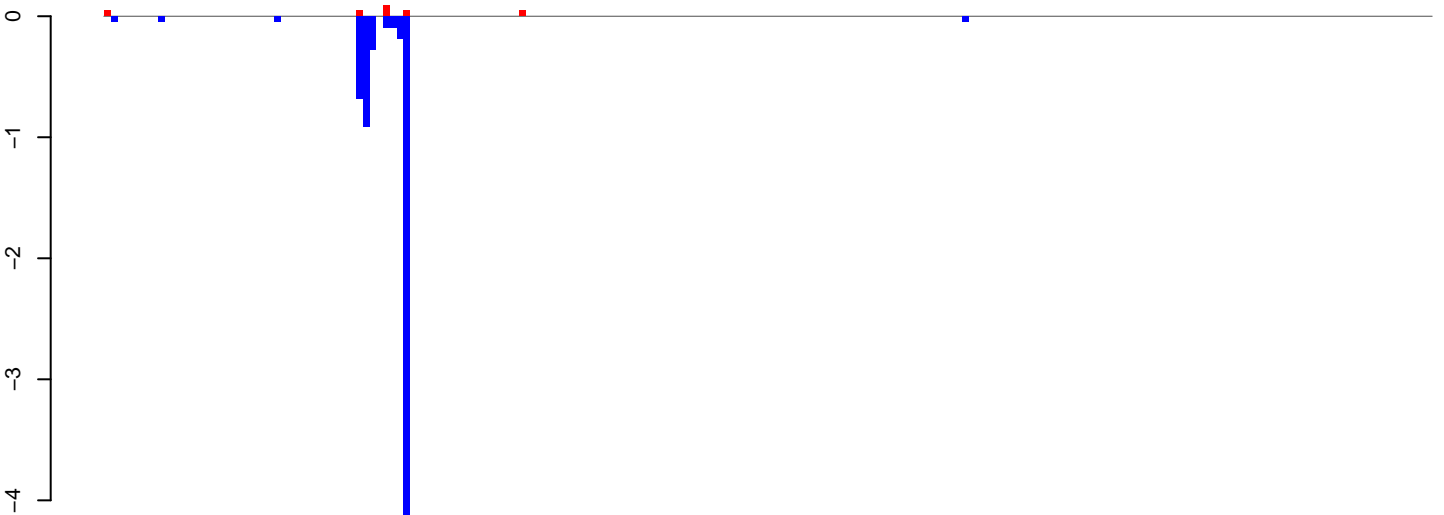


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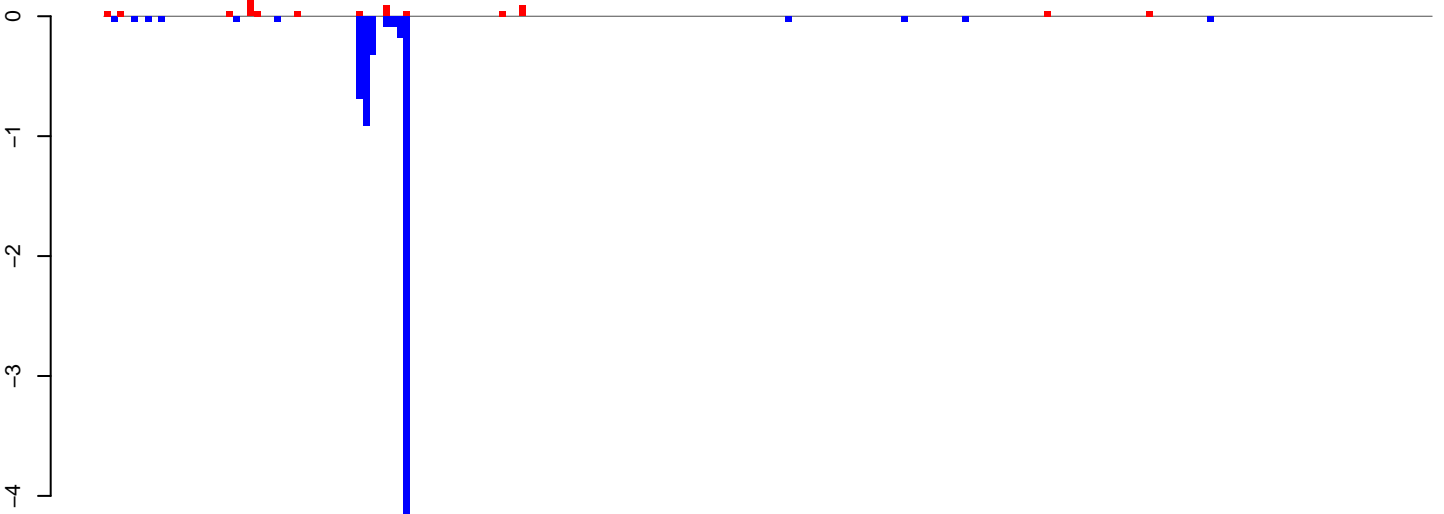
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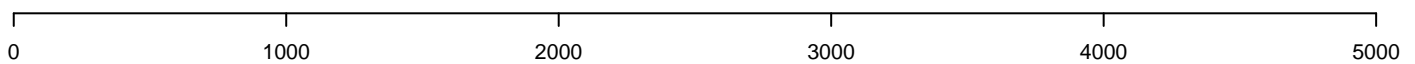
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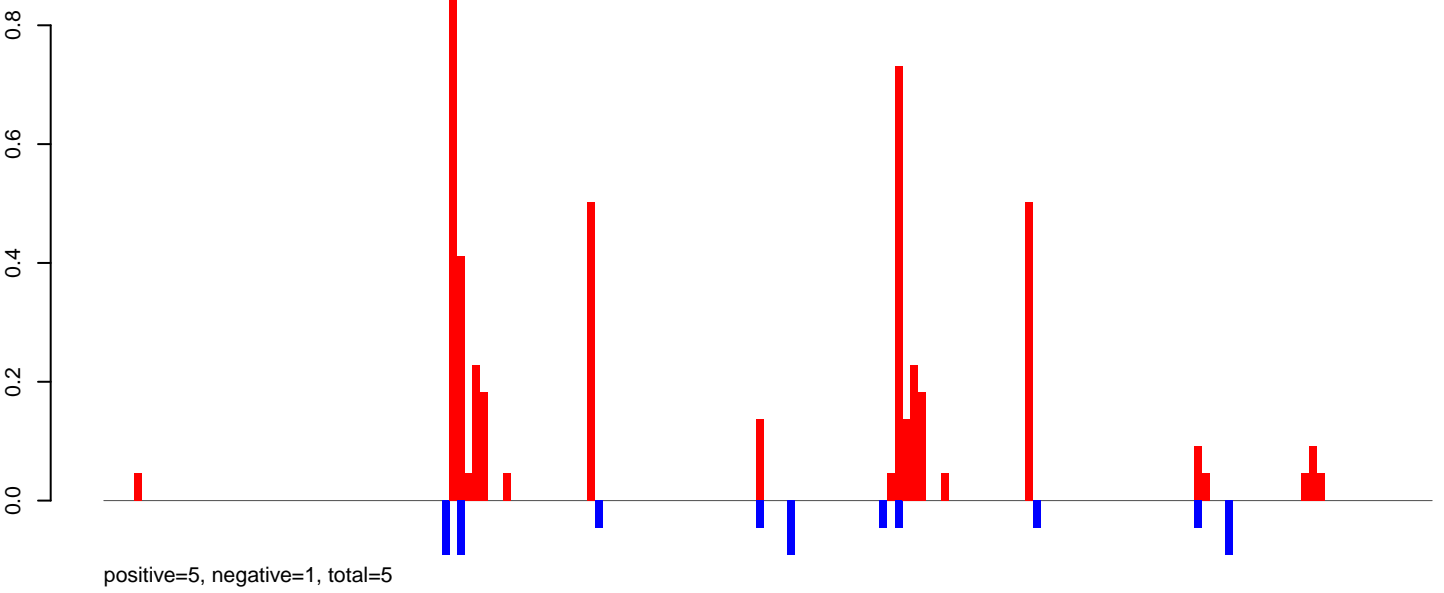


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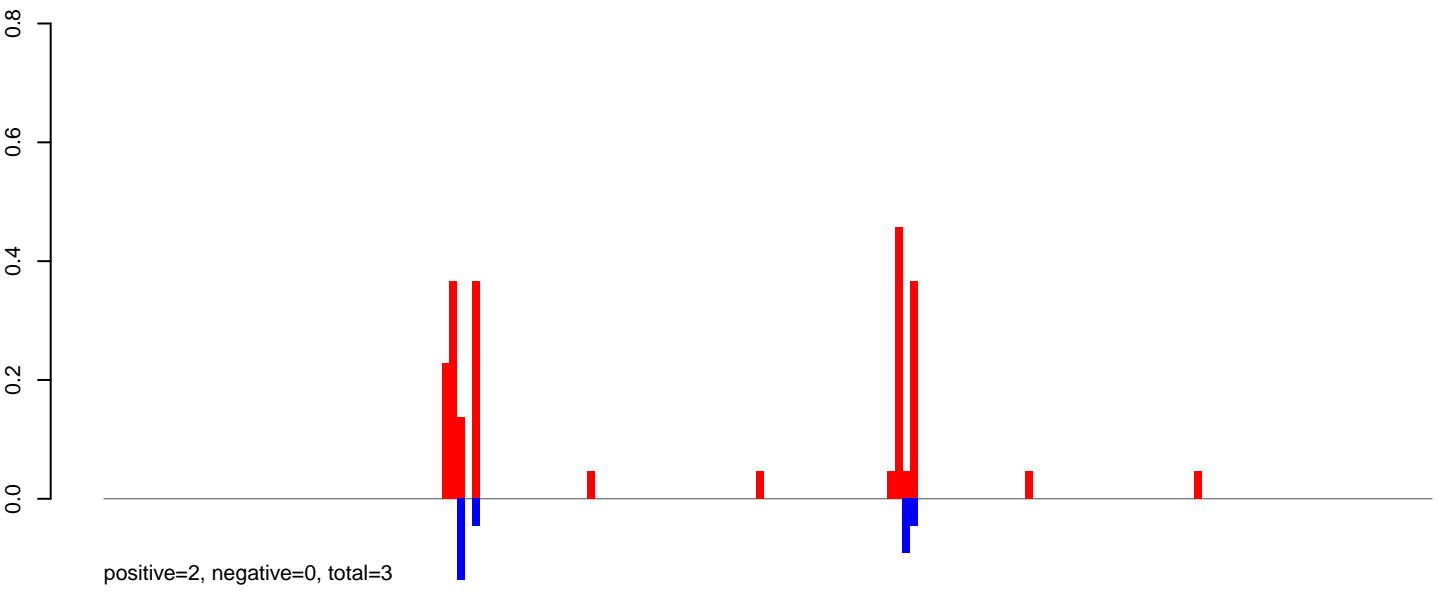
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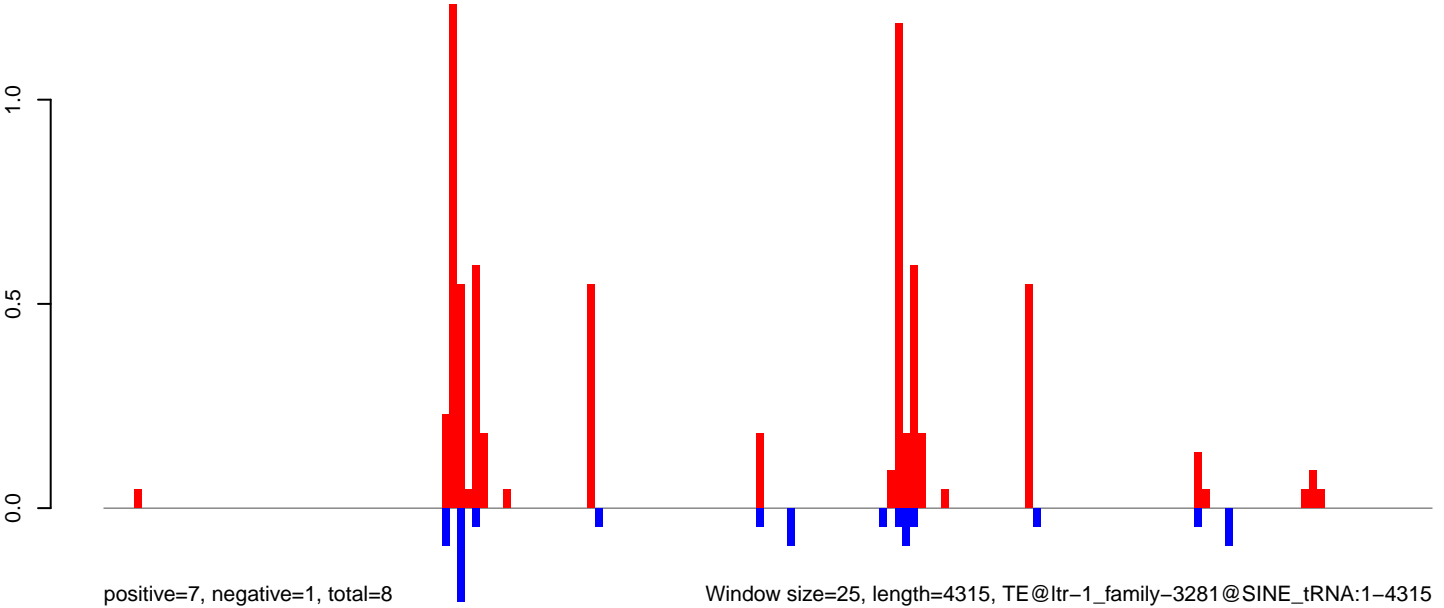
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



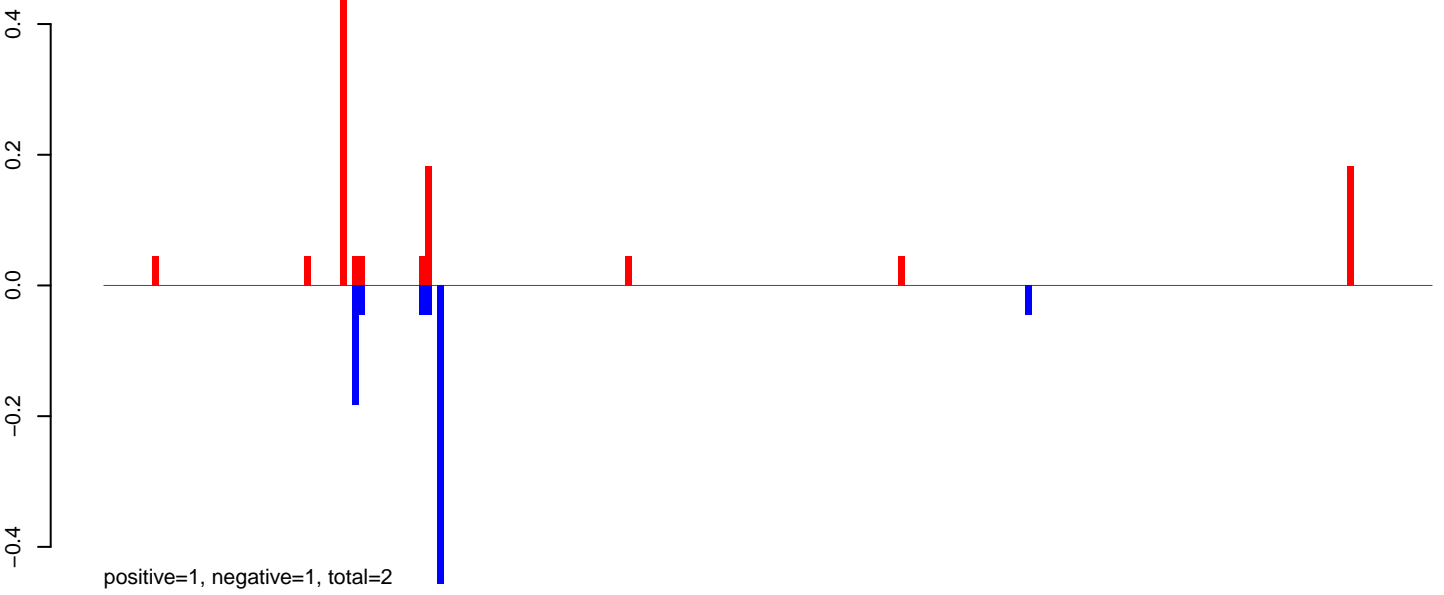
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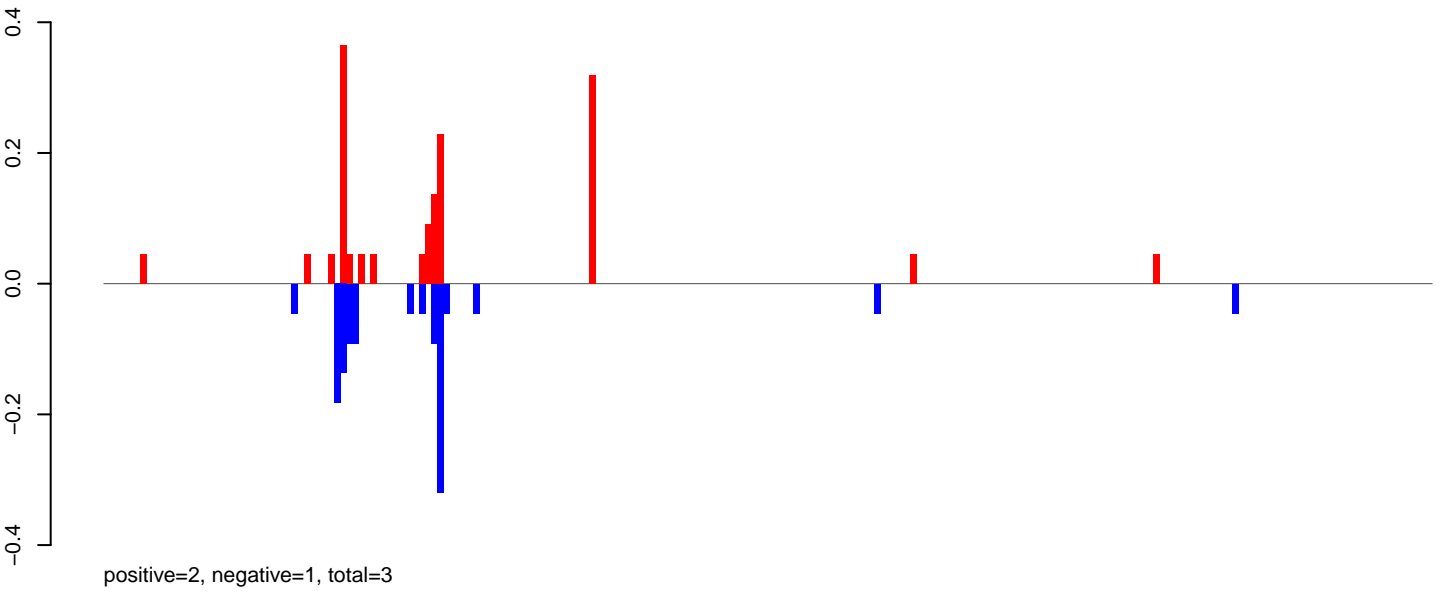
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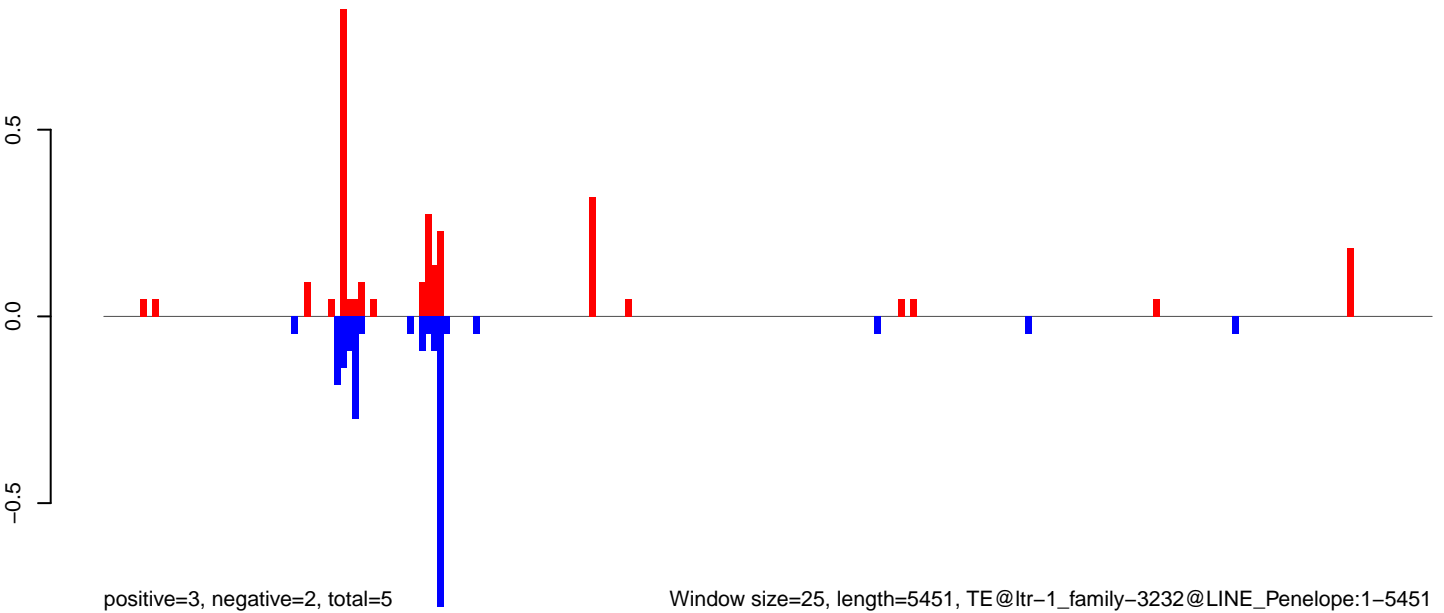
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

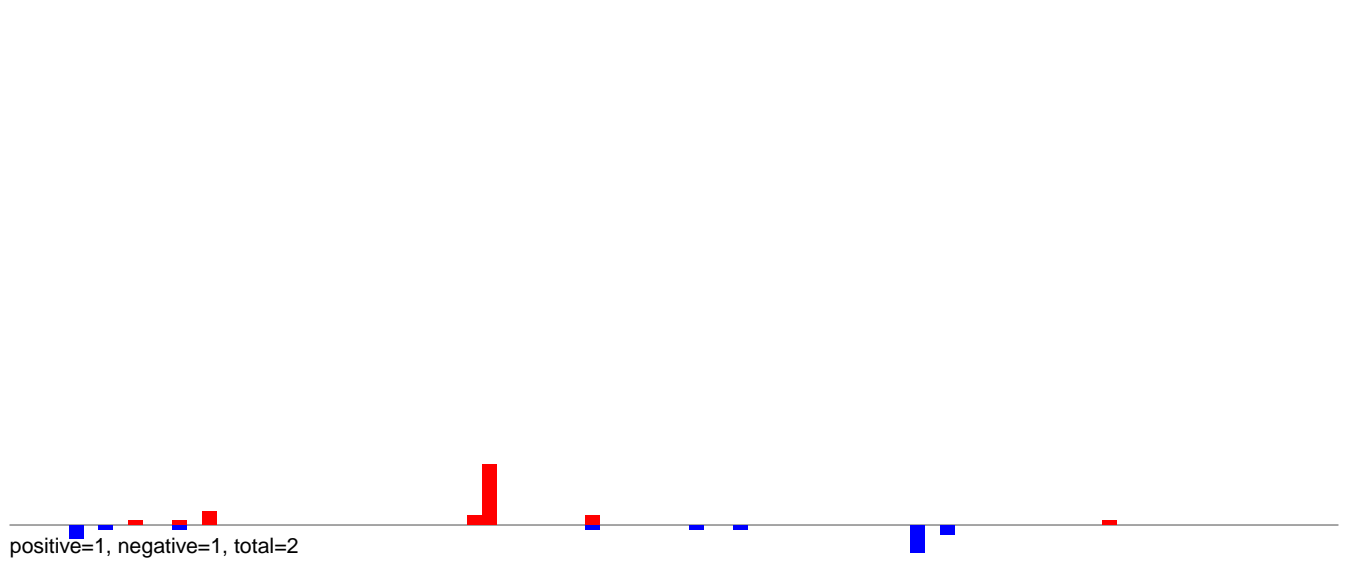


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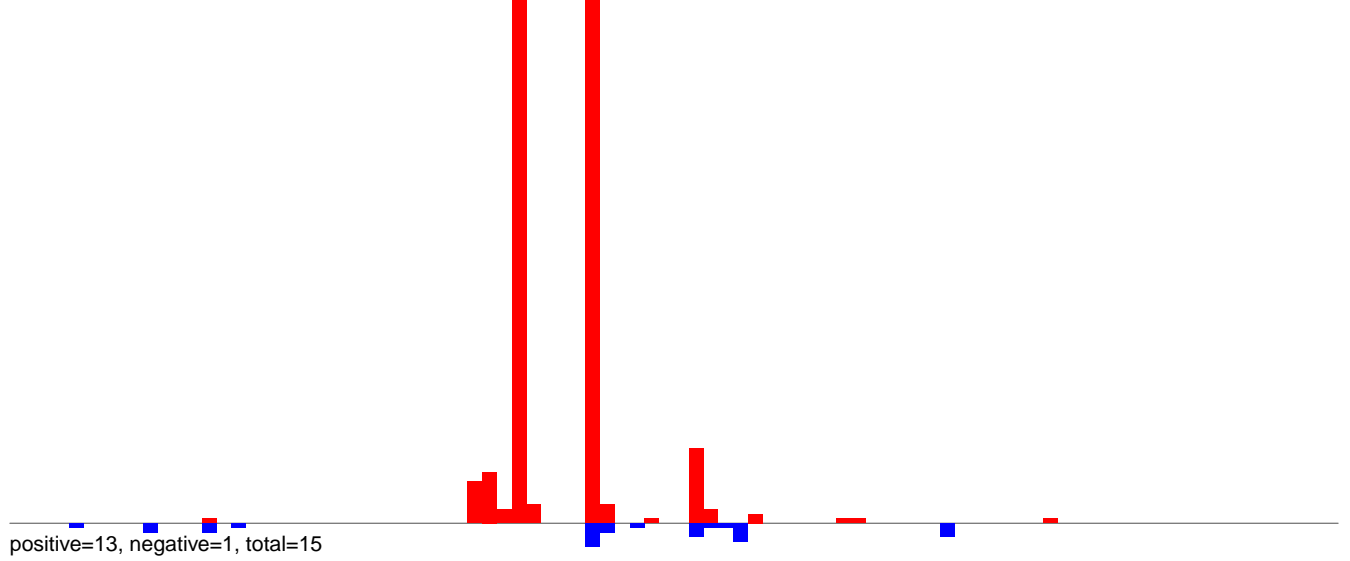


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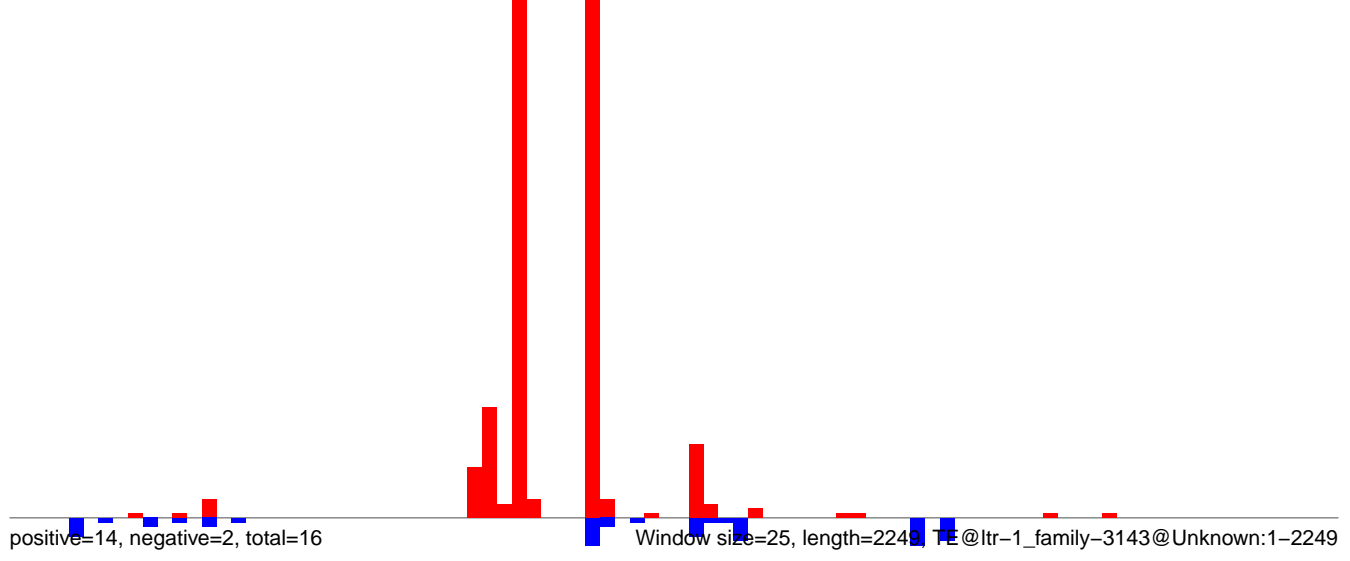
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



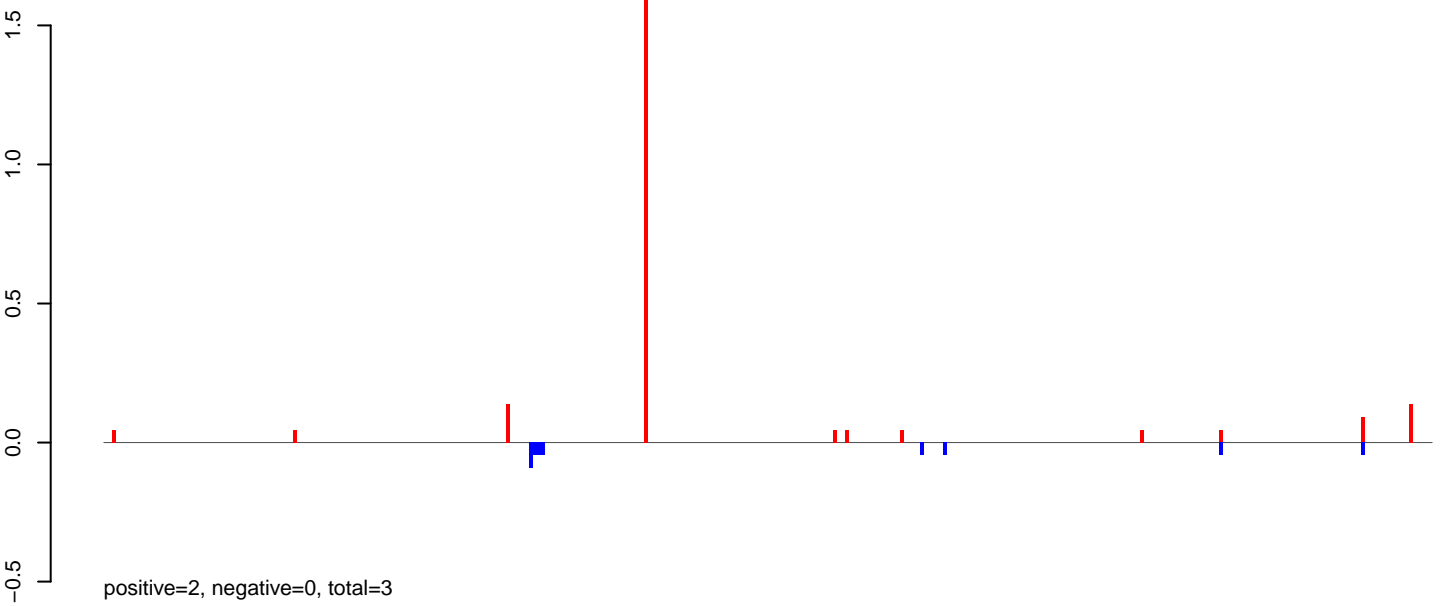
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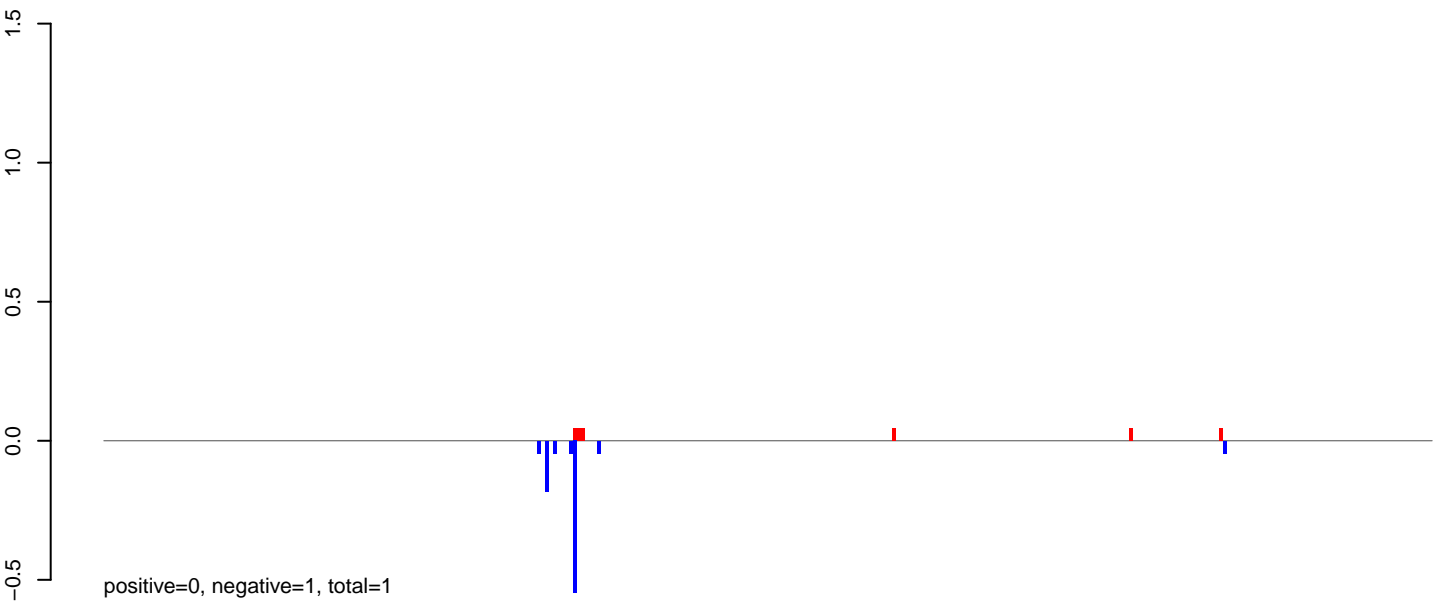
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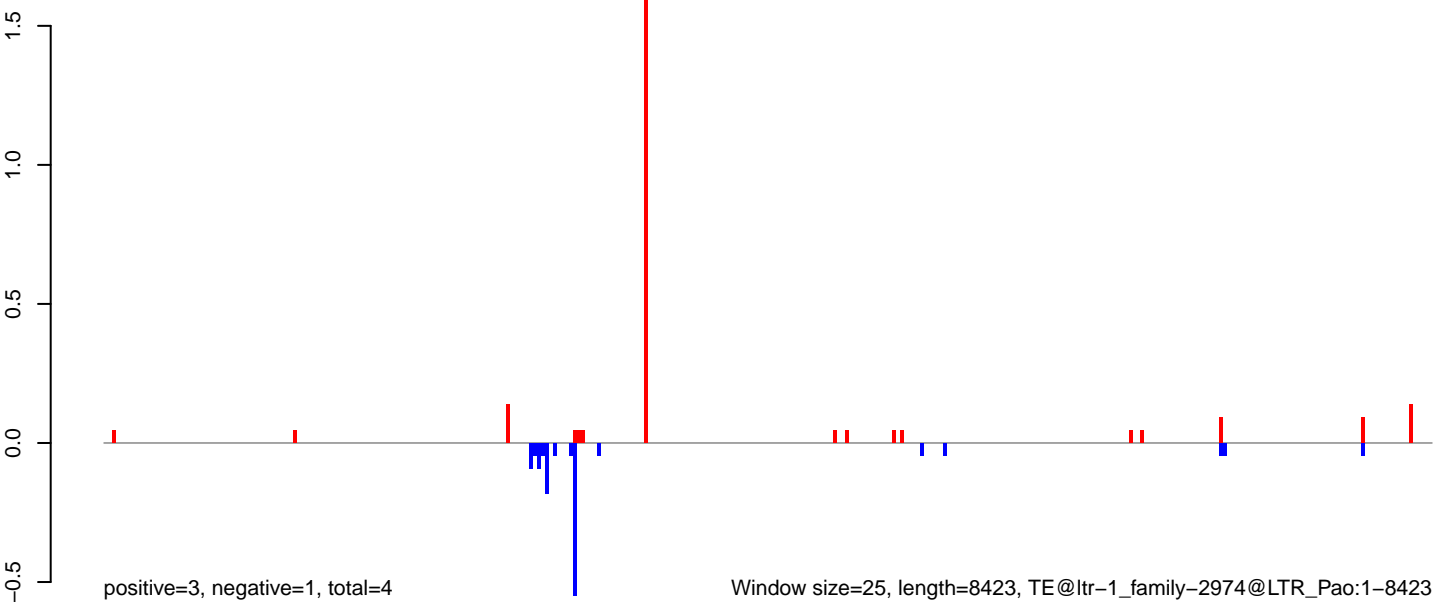
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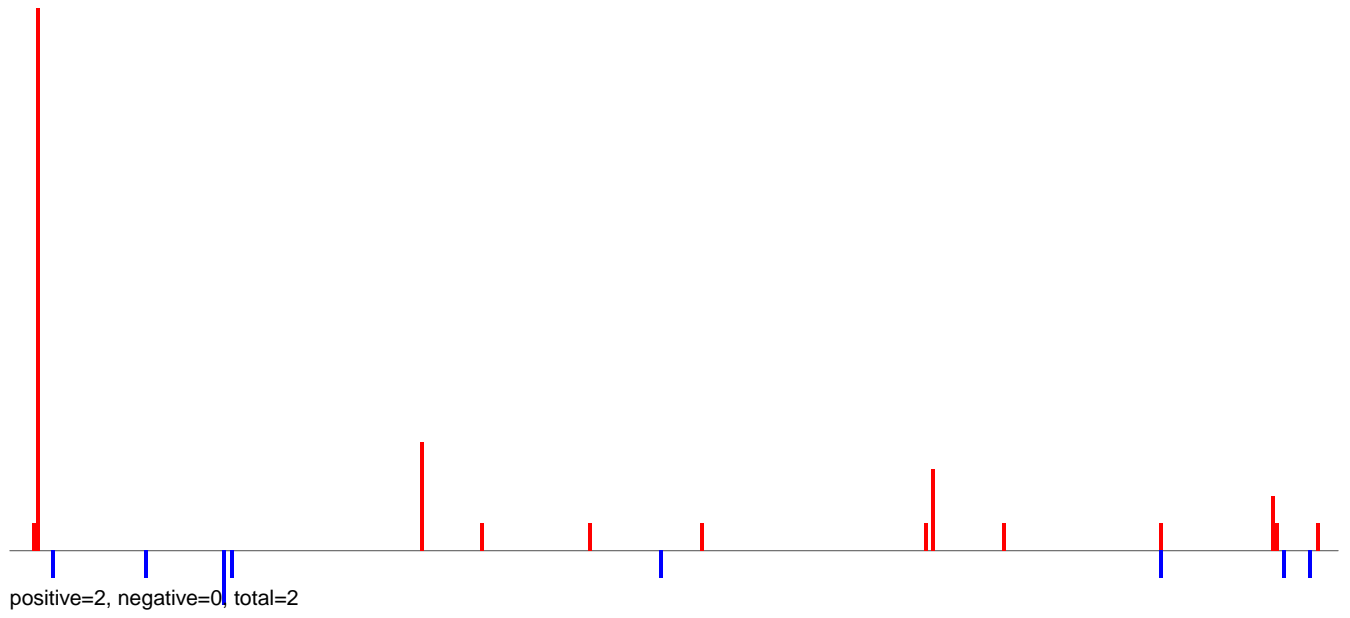
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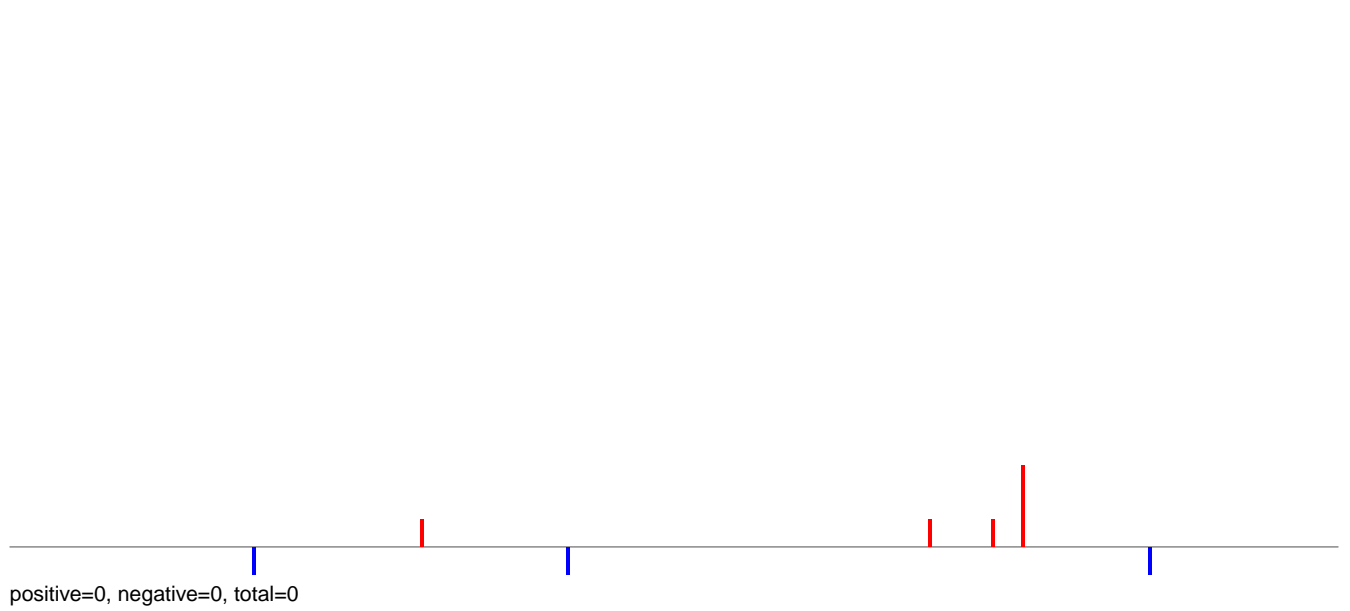
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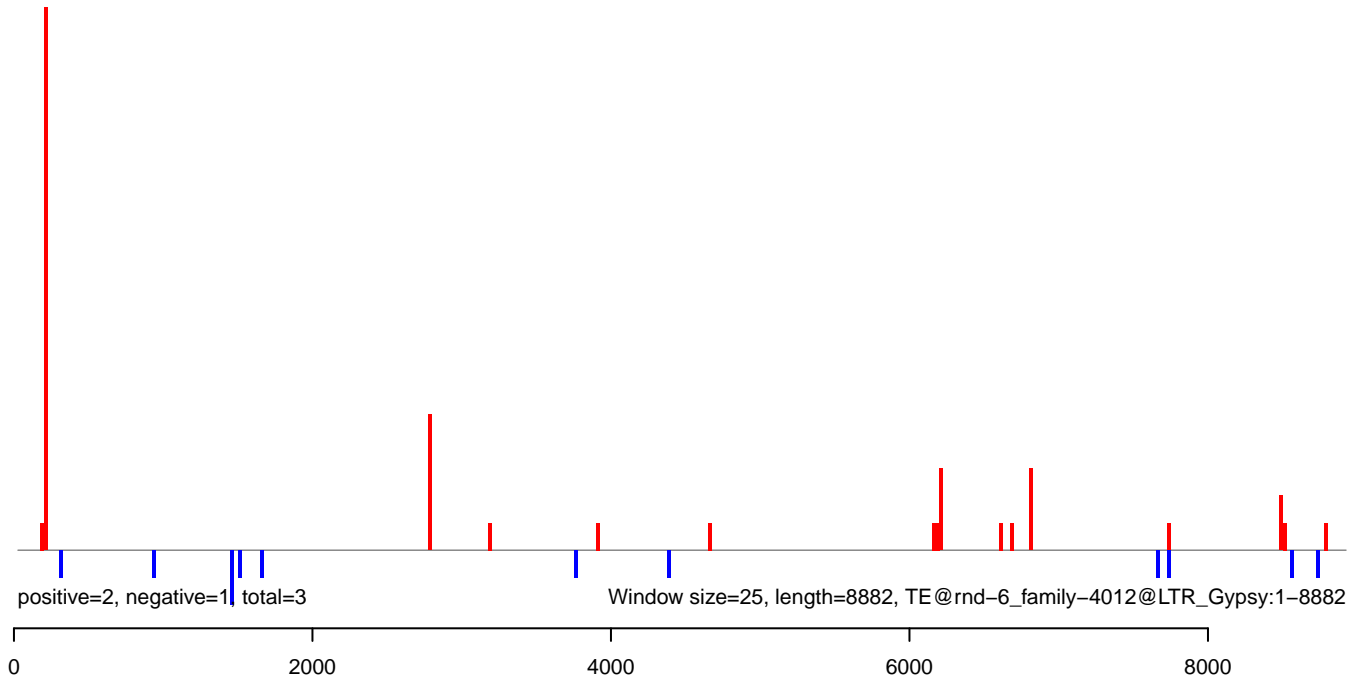
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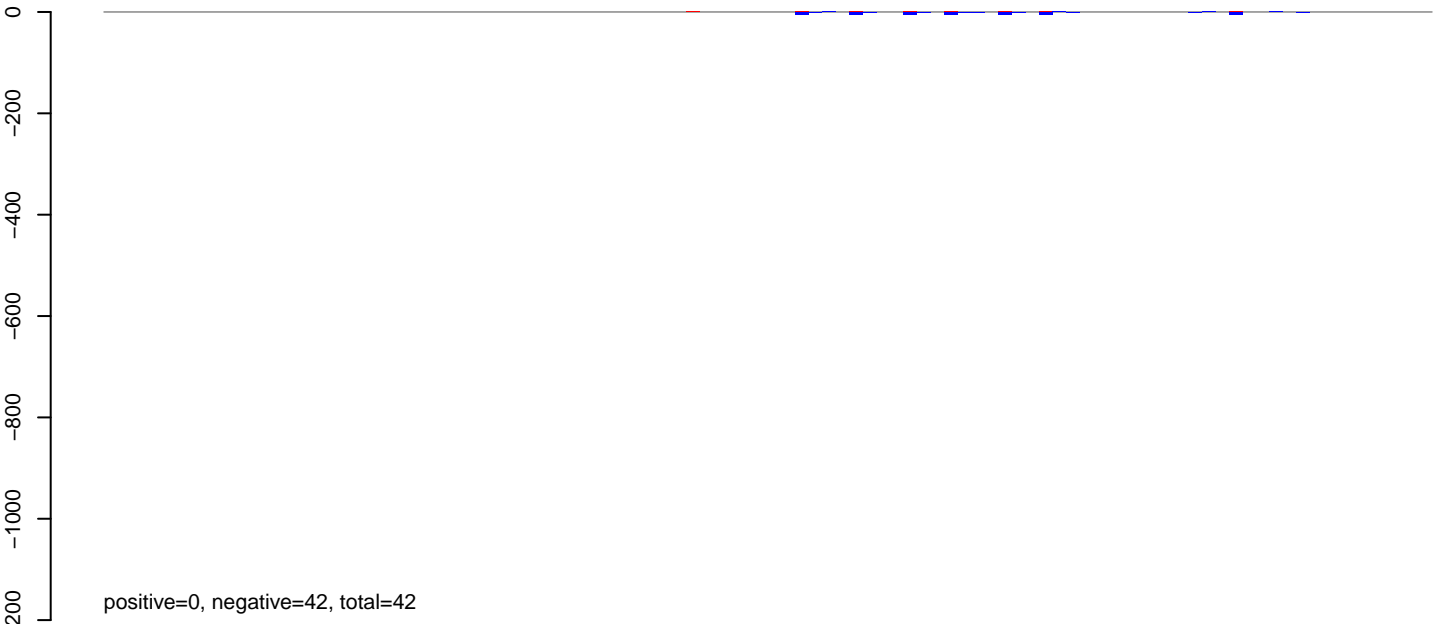
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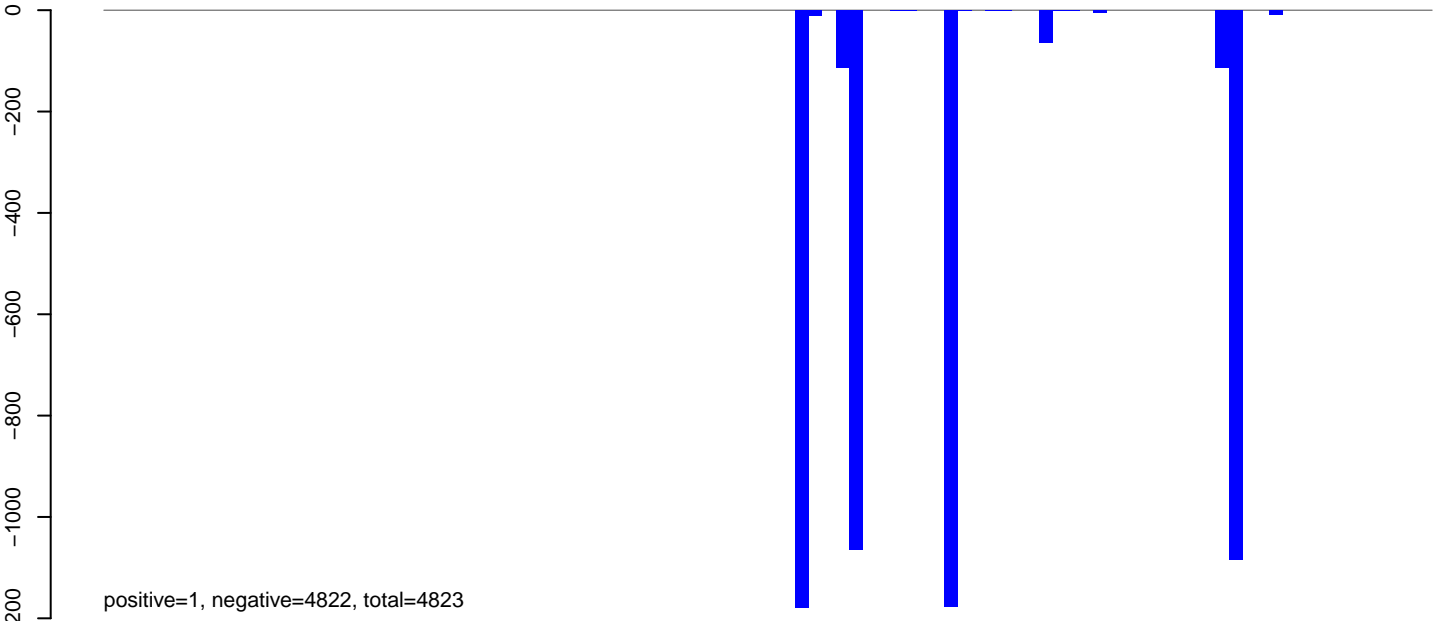
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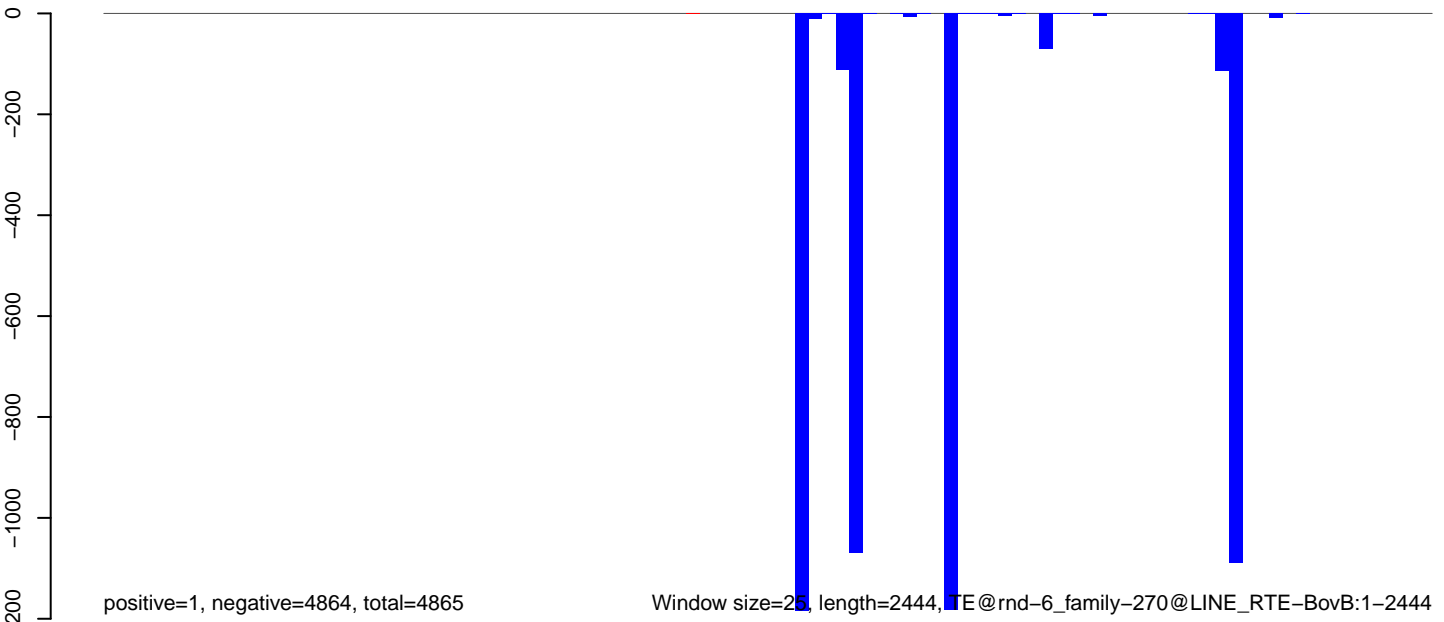
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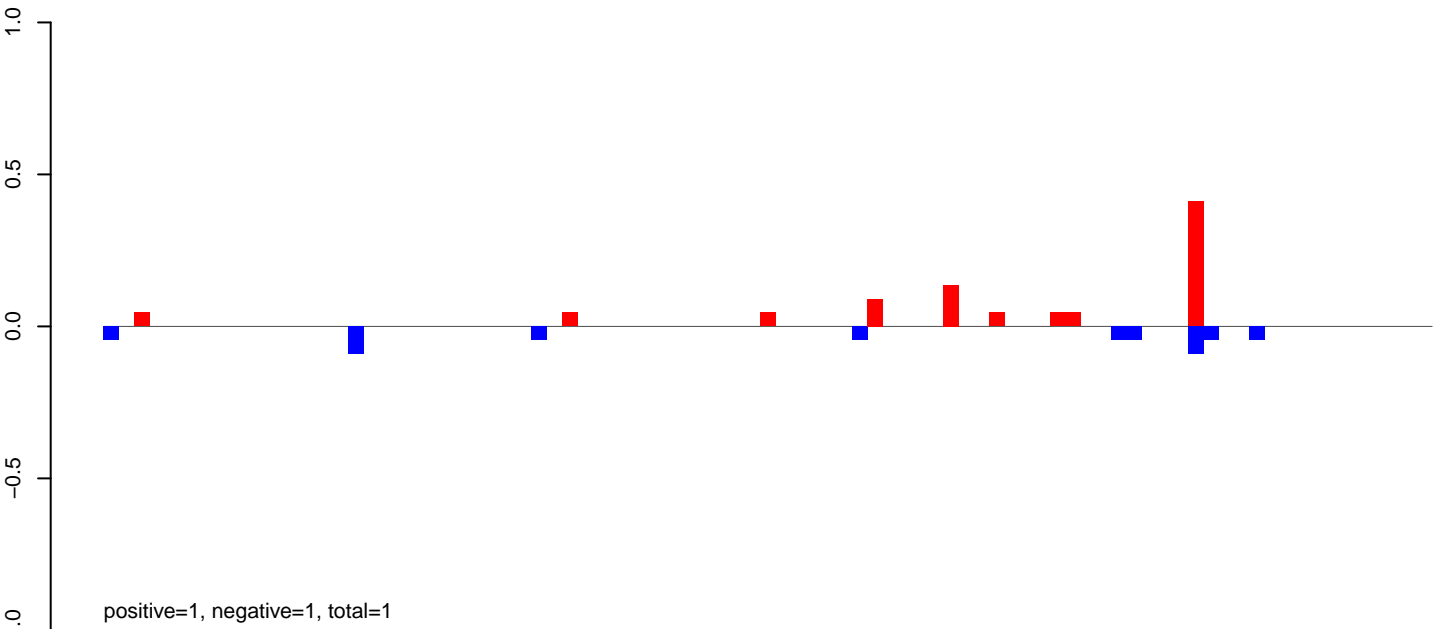
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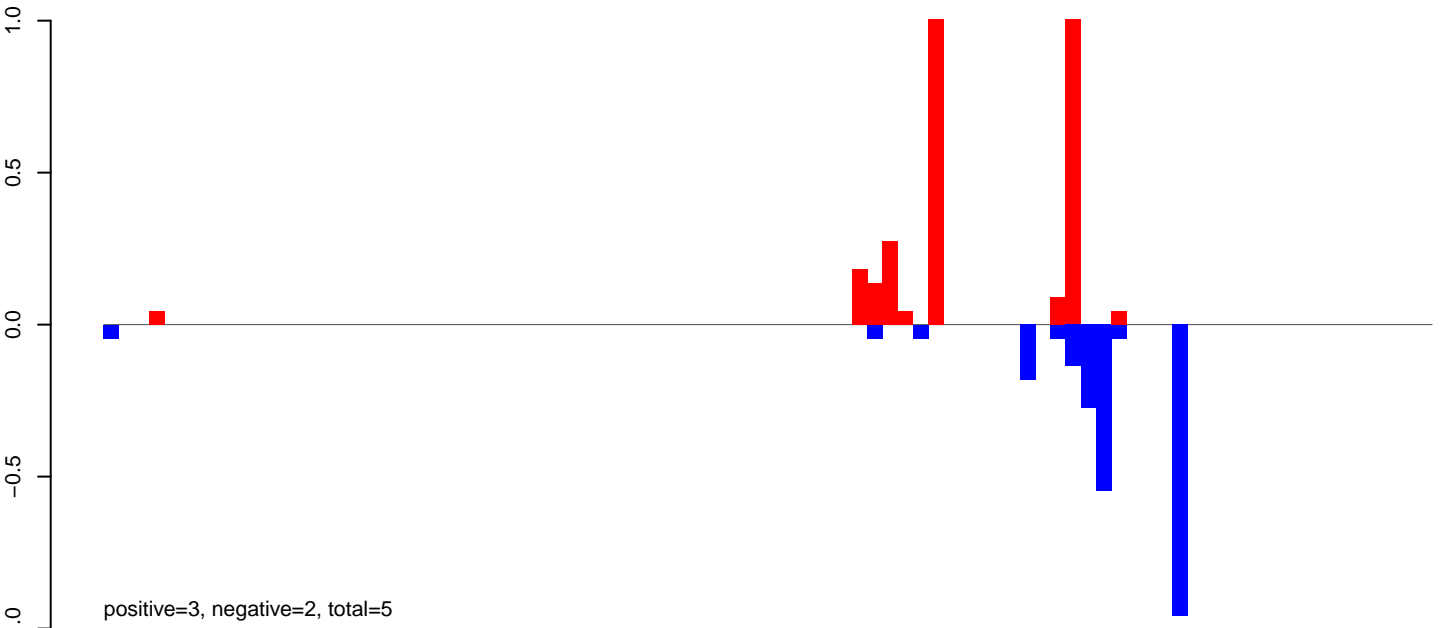
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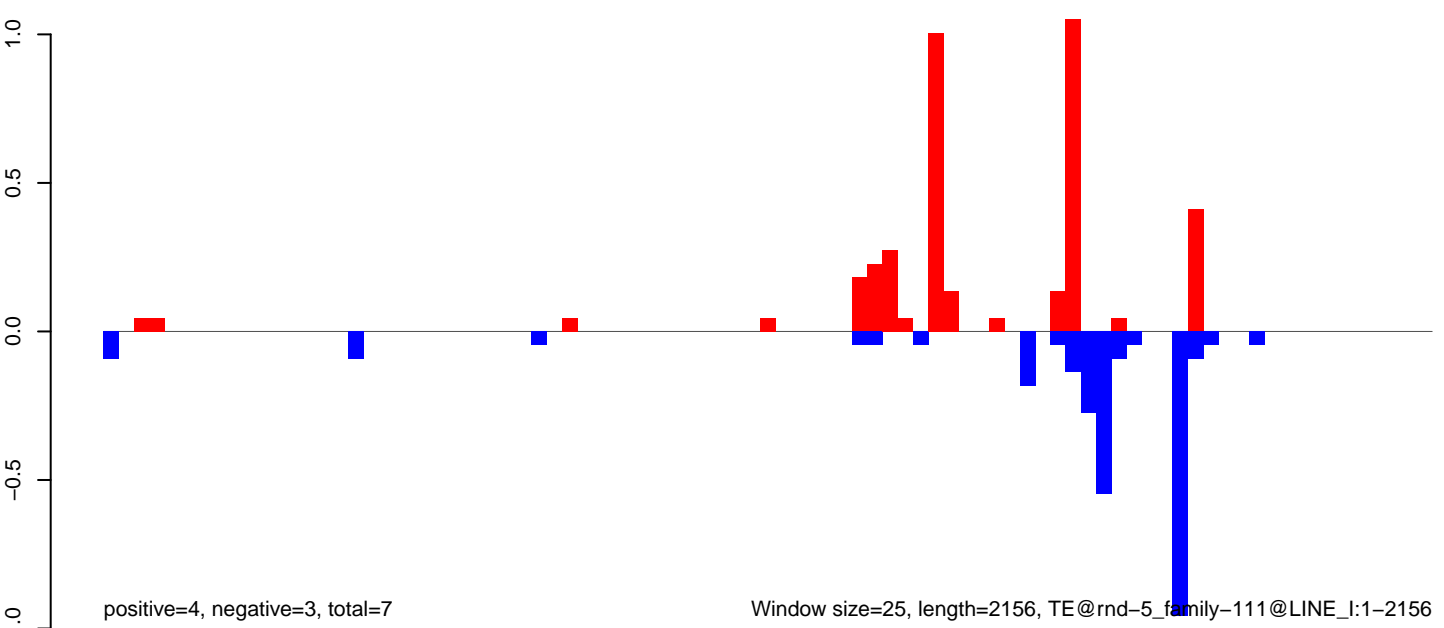
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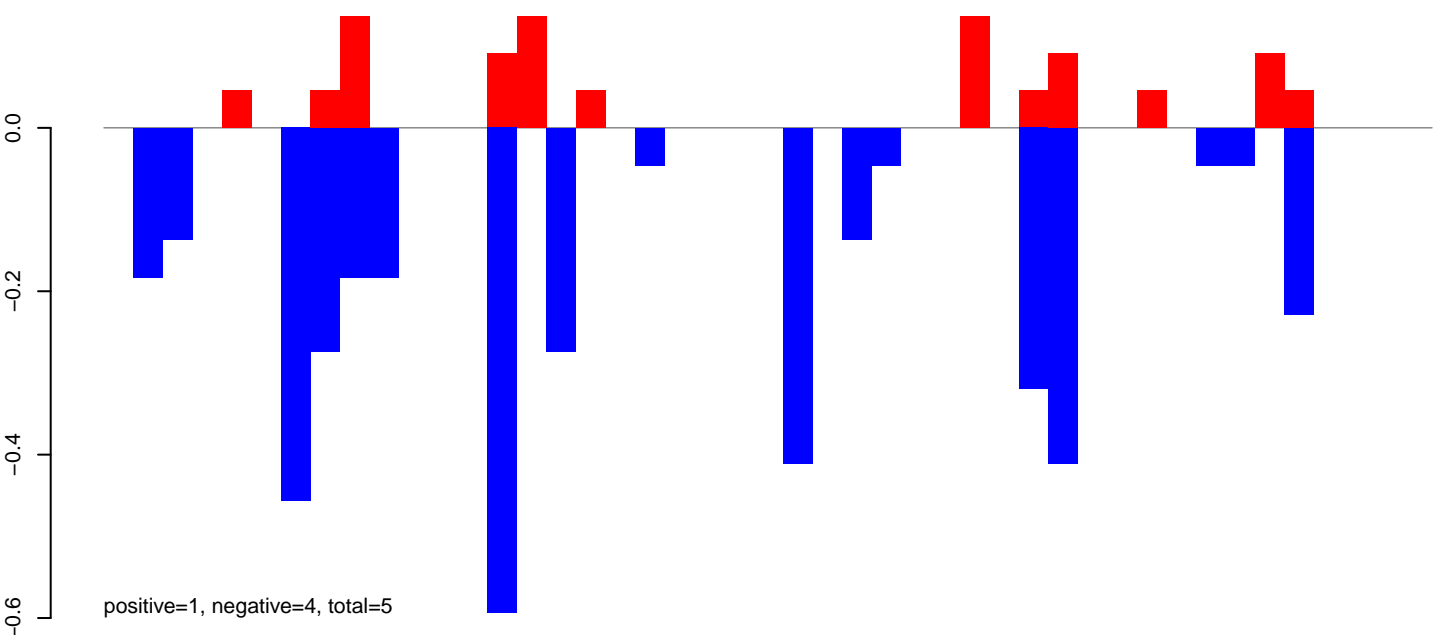


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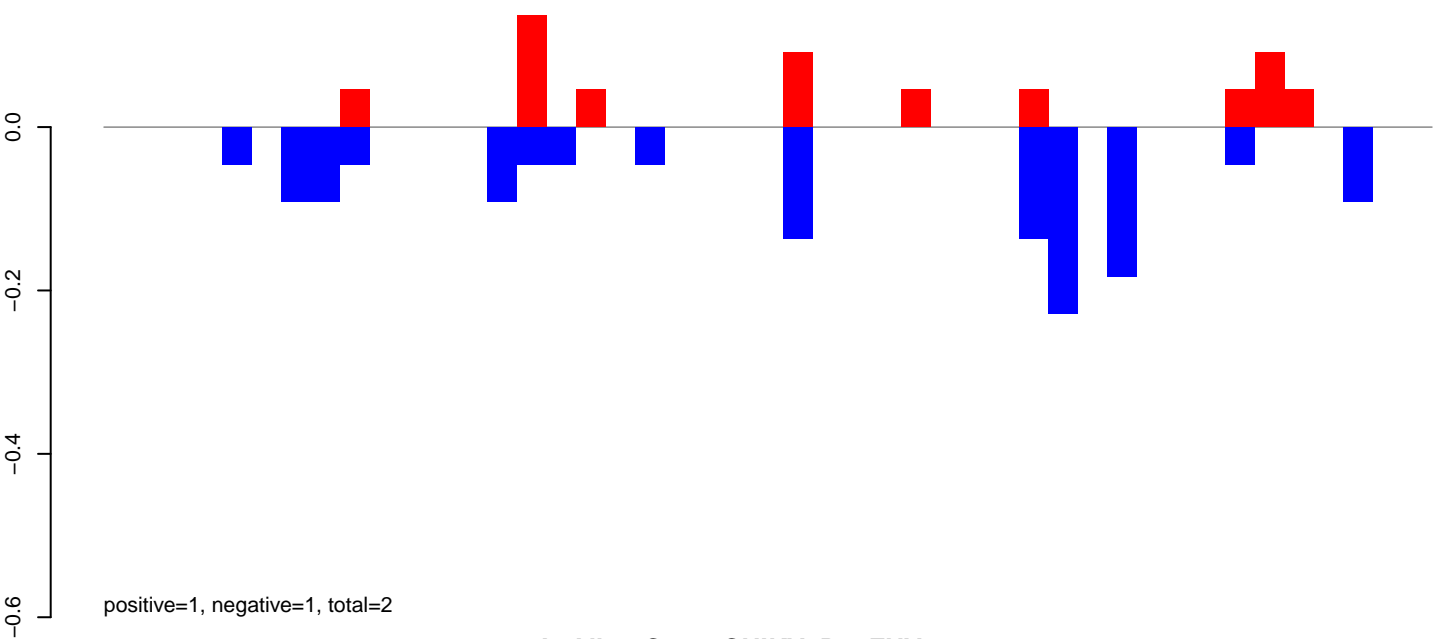


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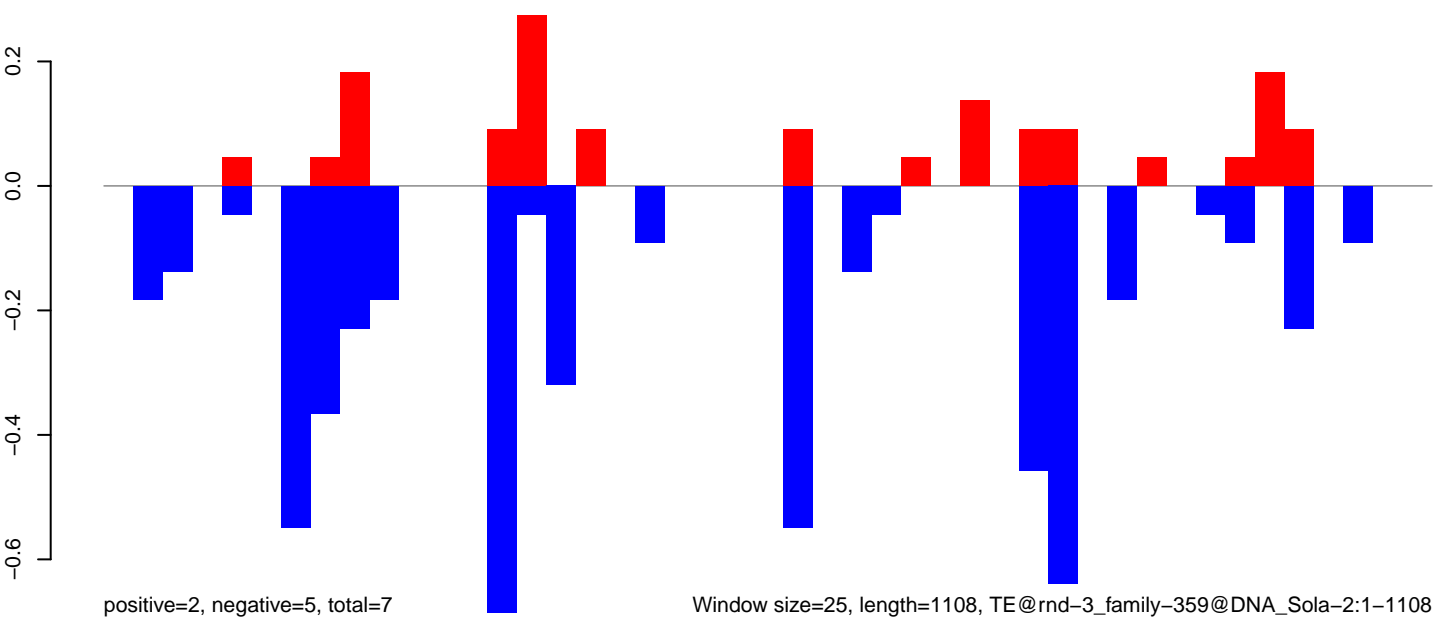
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



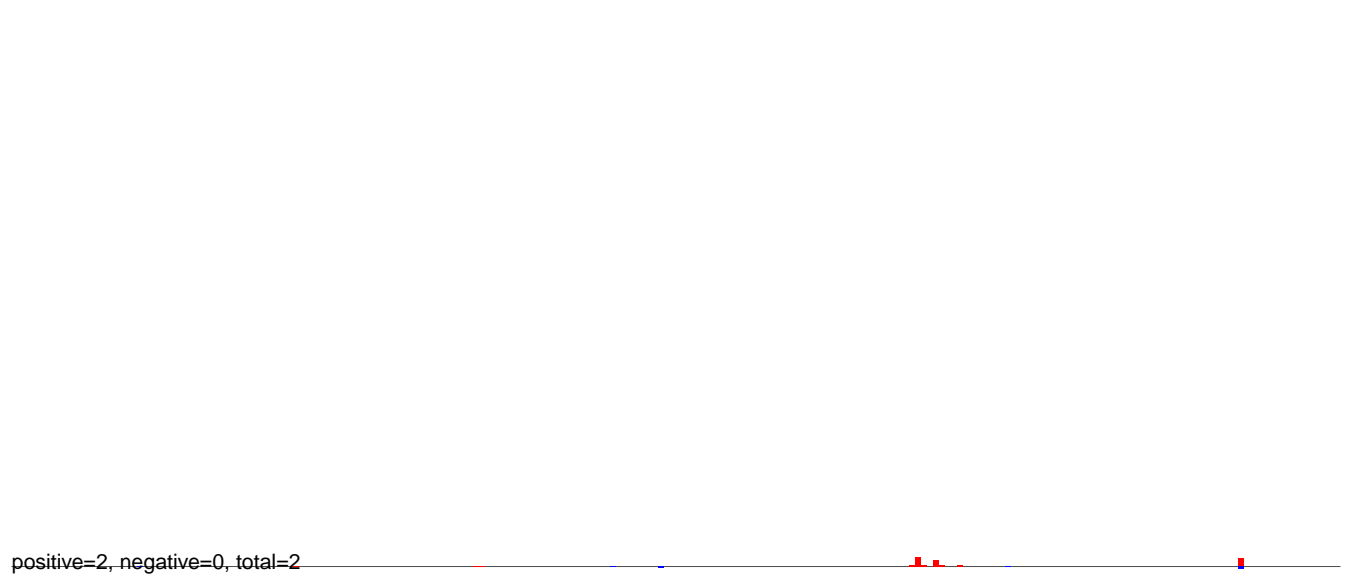
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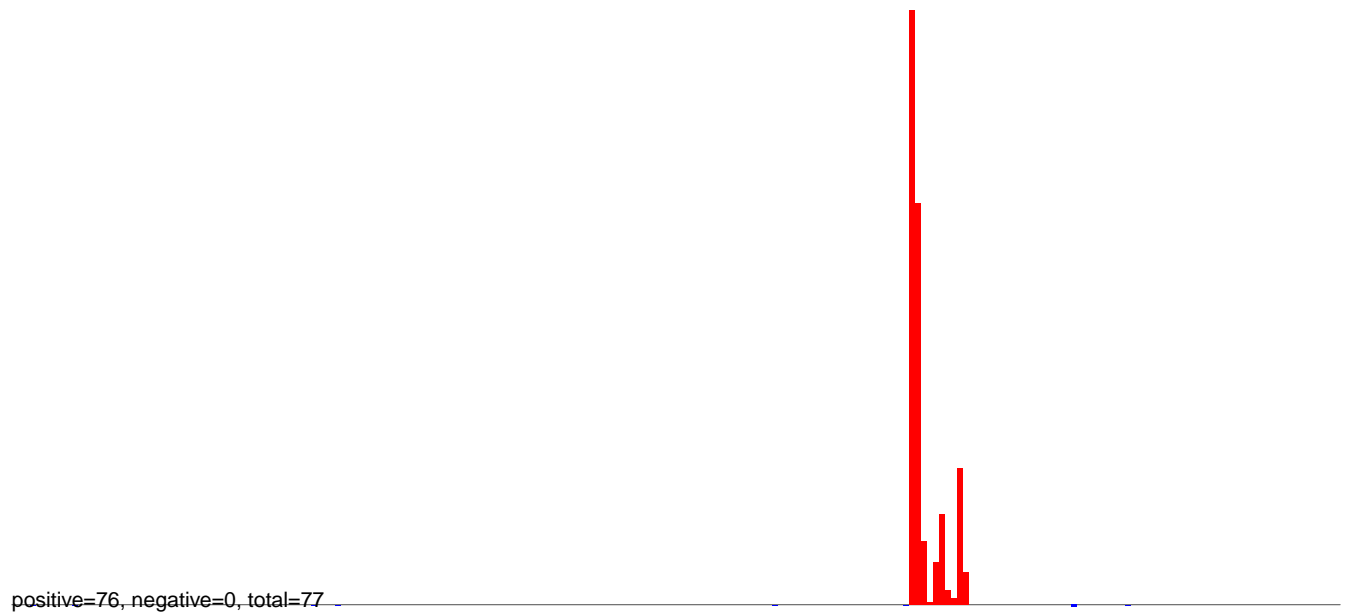
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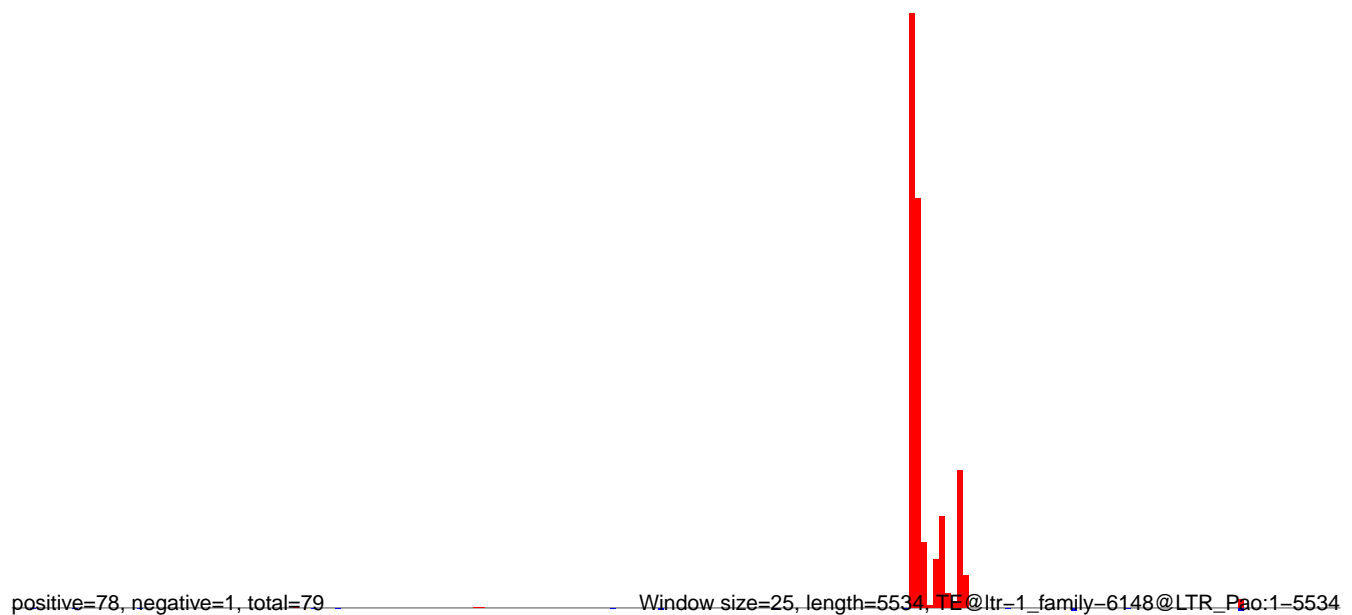
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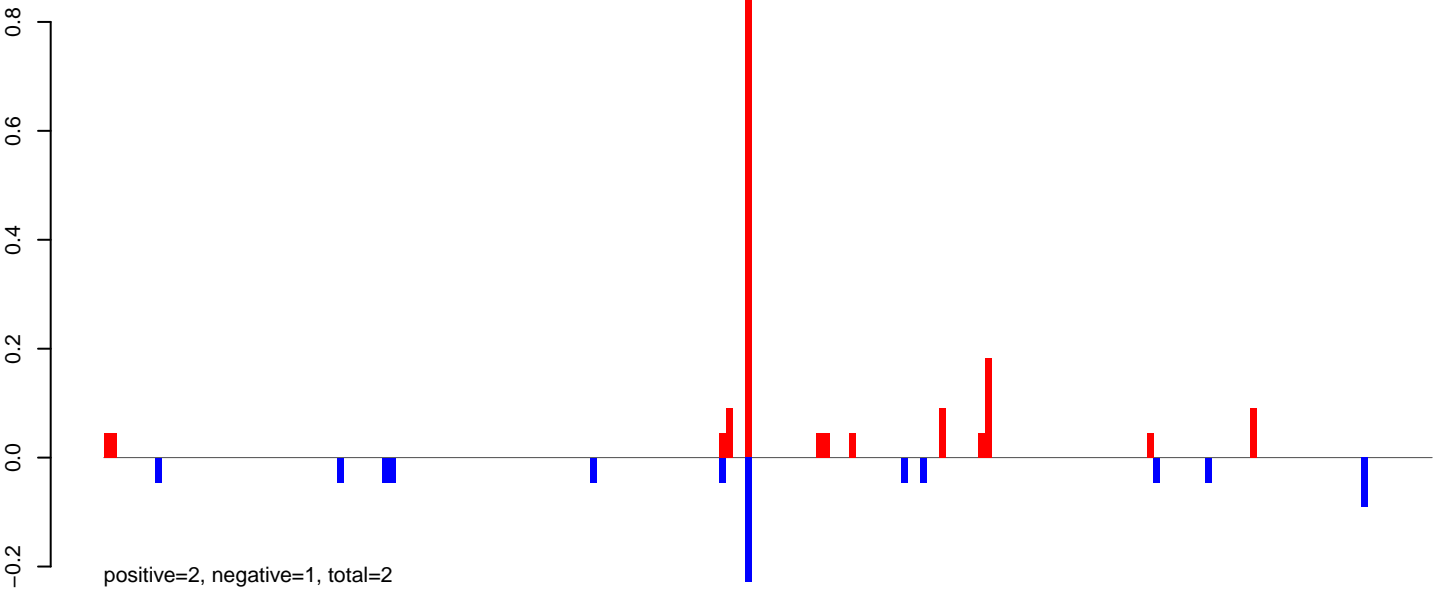
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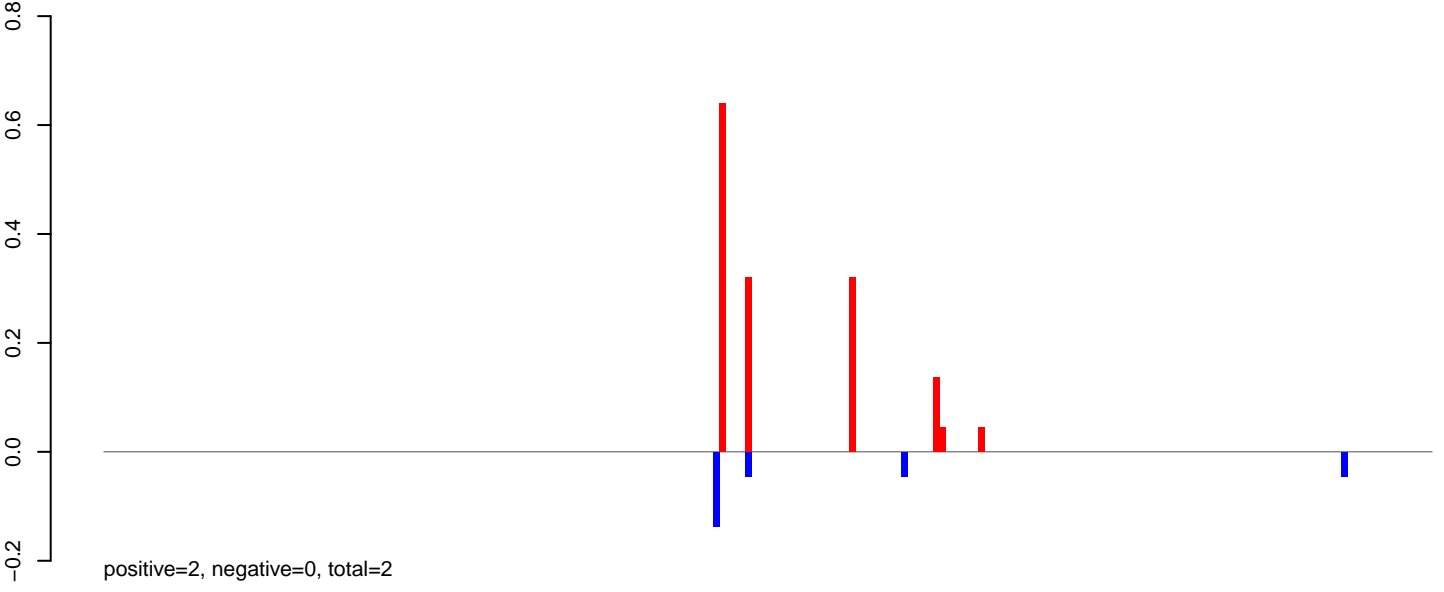
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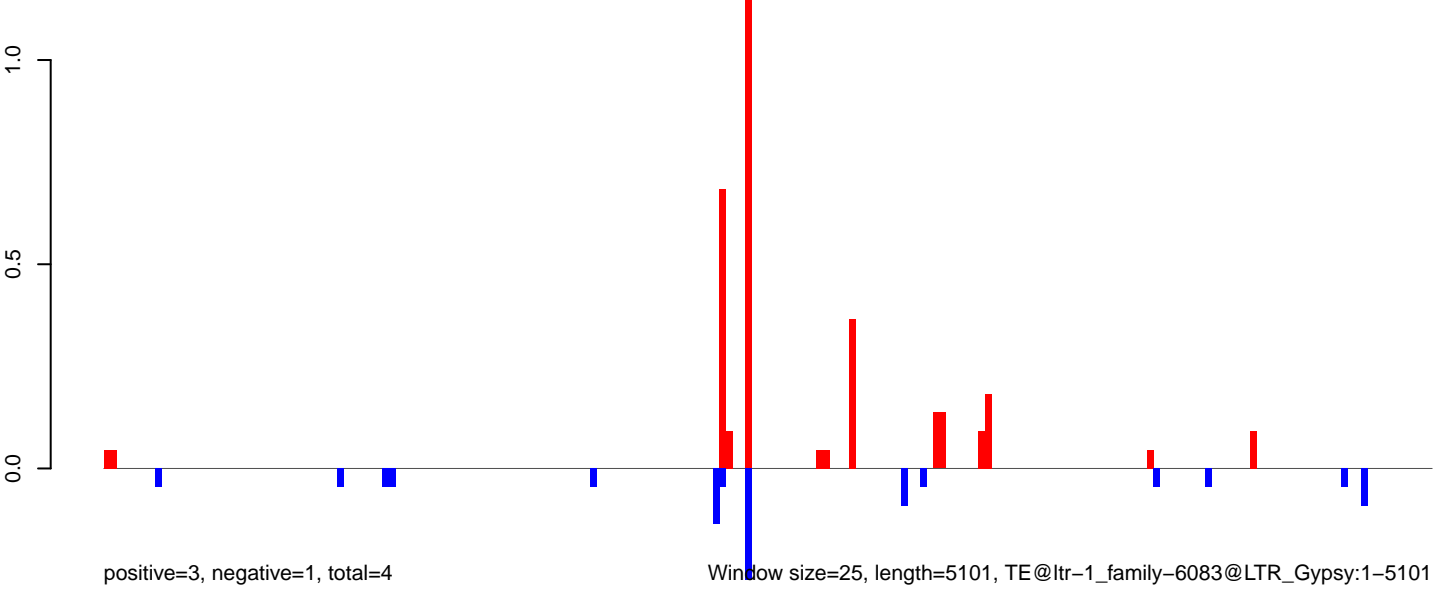
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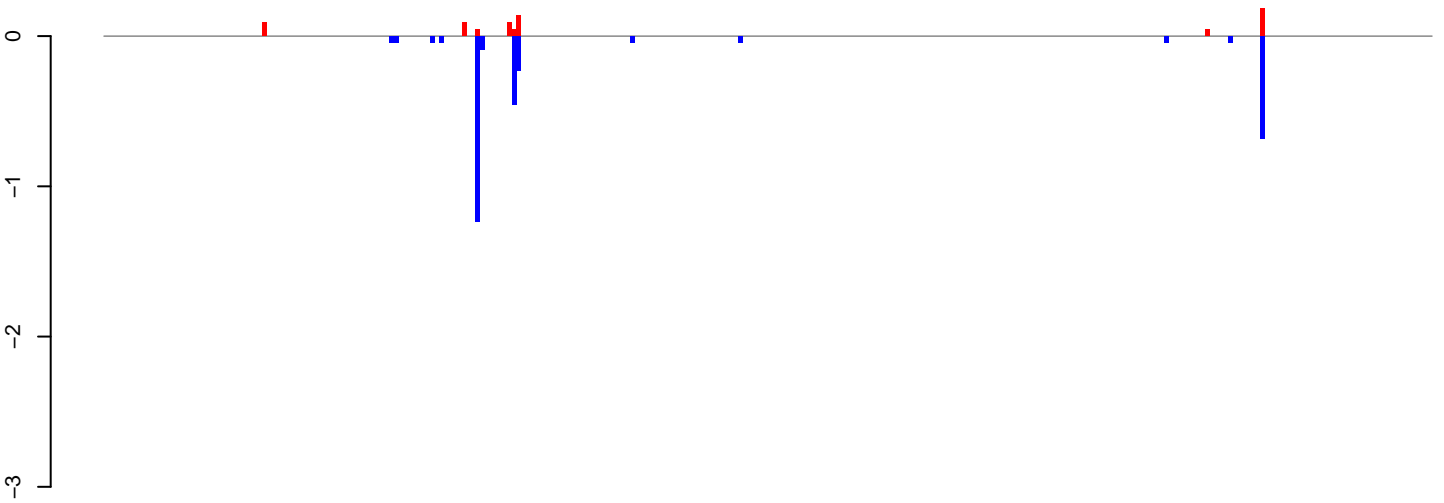
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

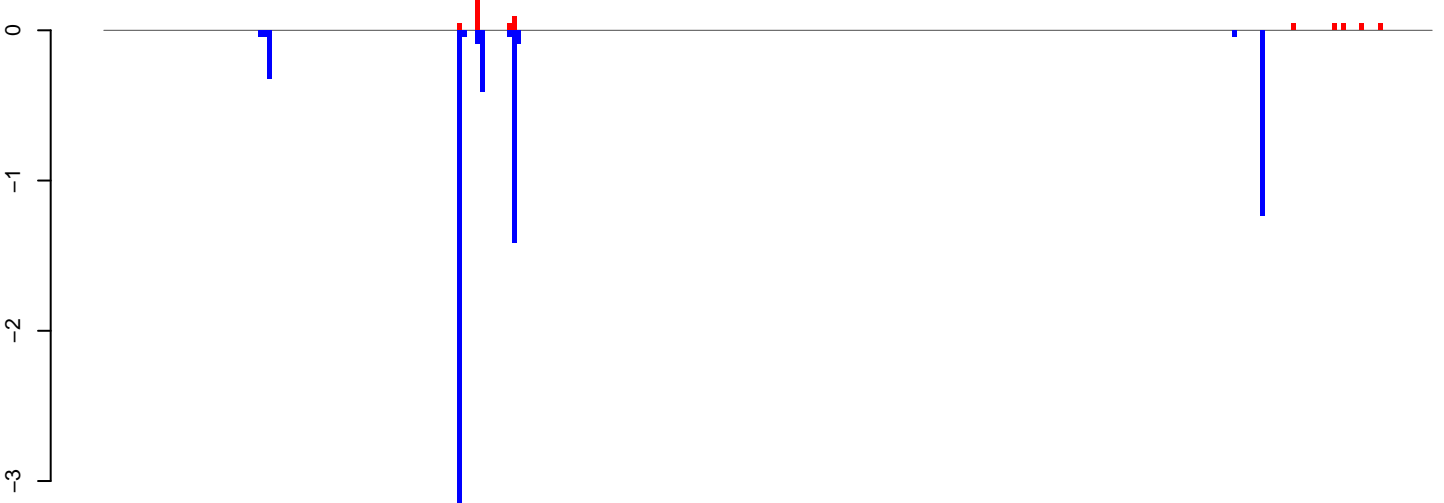


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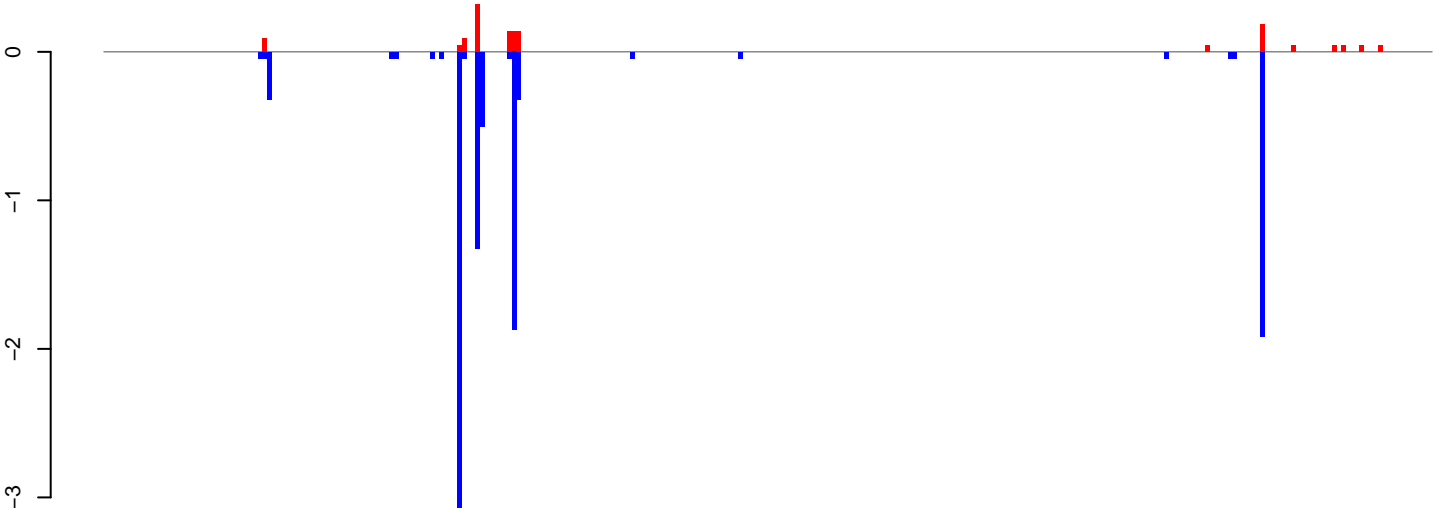
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=7, total=8

AeAlbo_C636_CHIKV_B2_FHV_1.rep

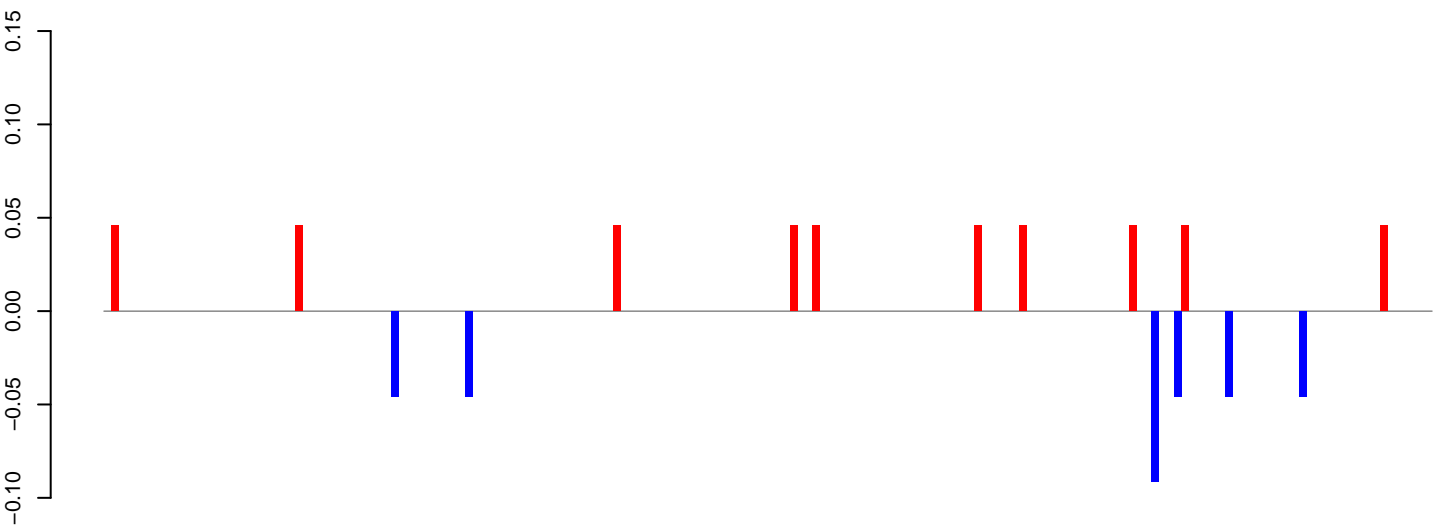


positive=1, negative=11, total=12

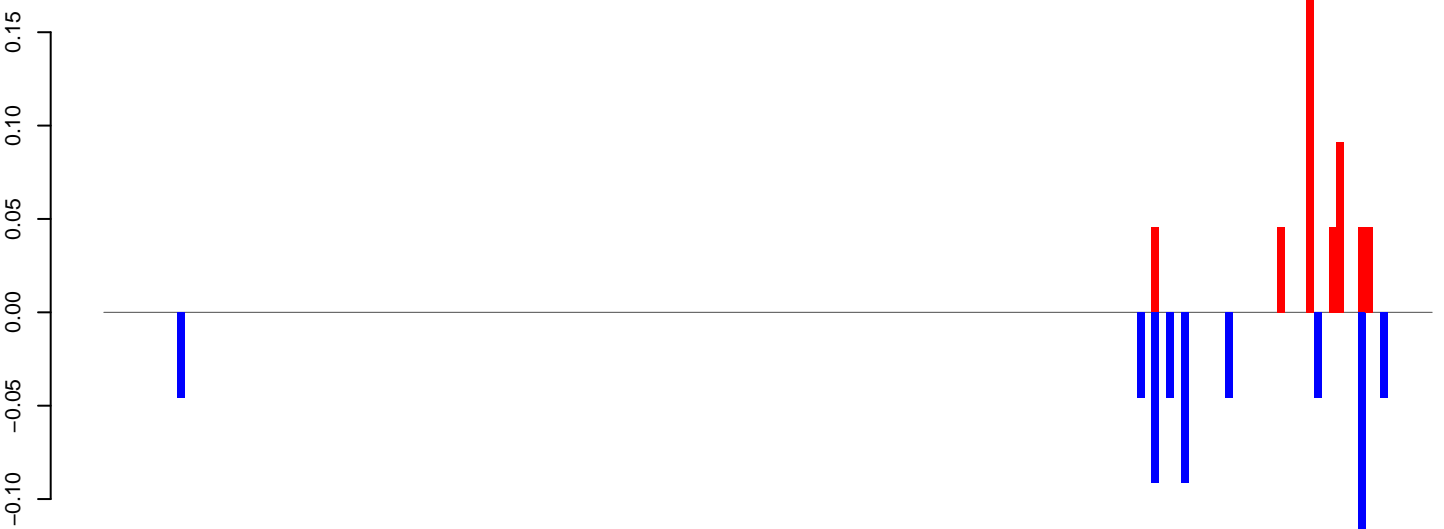
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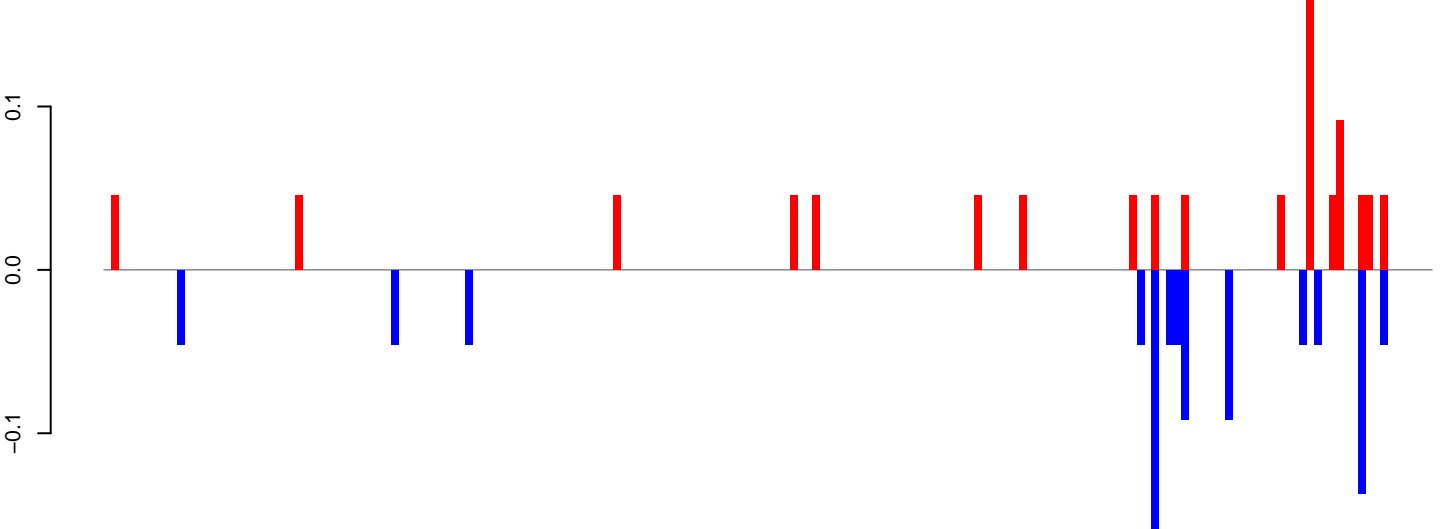
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



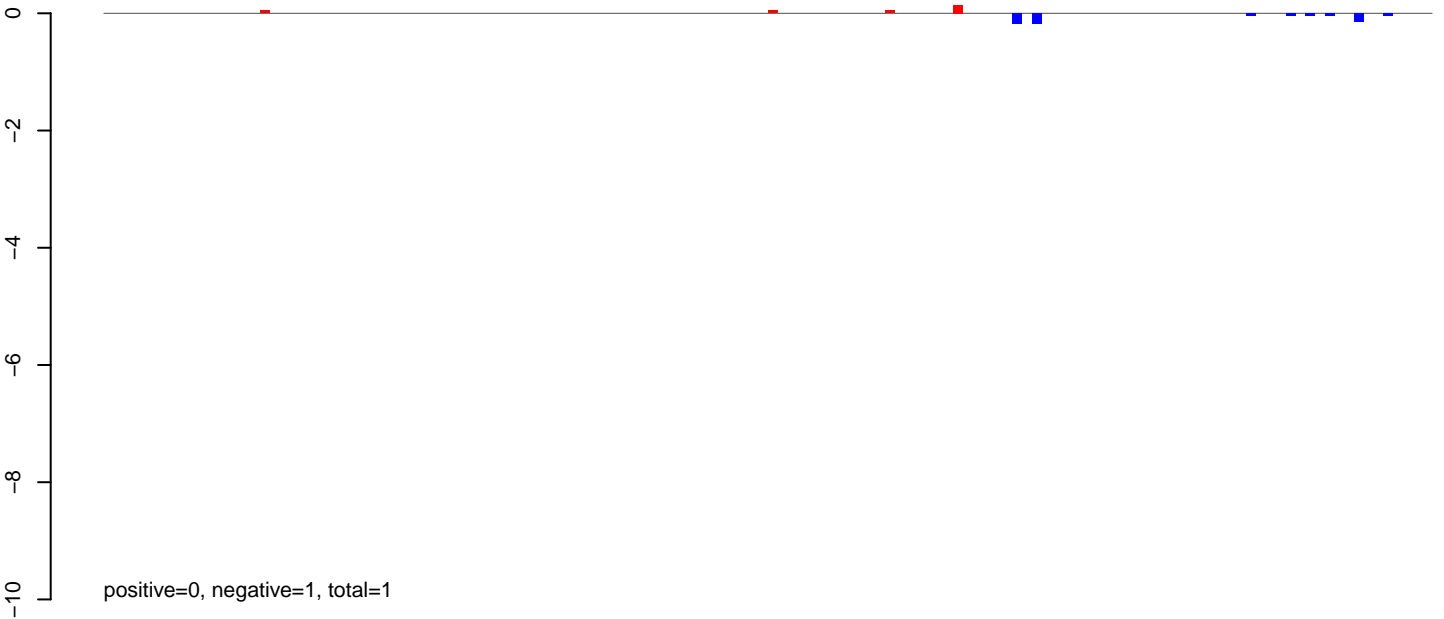
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



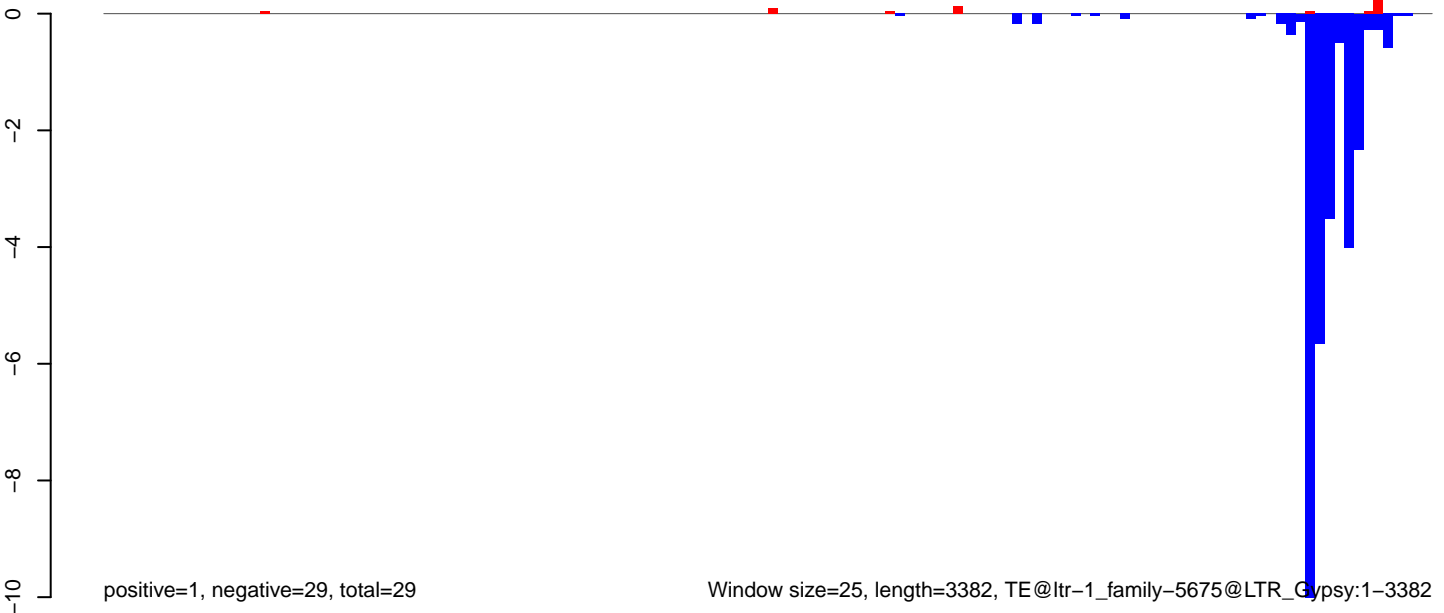
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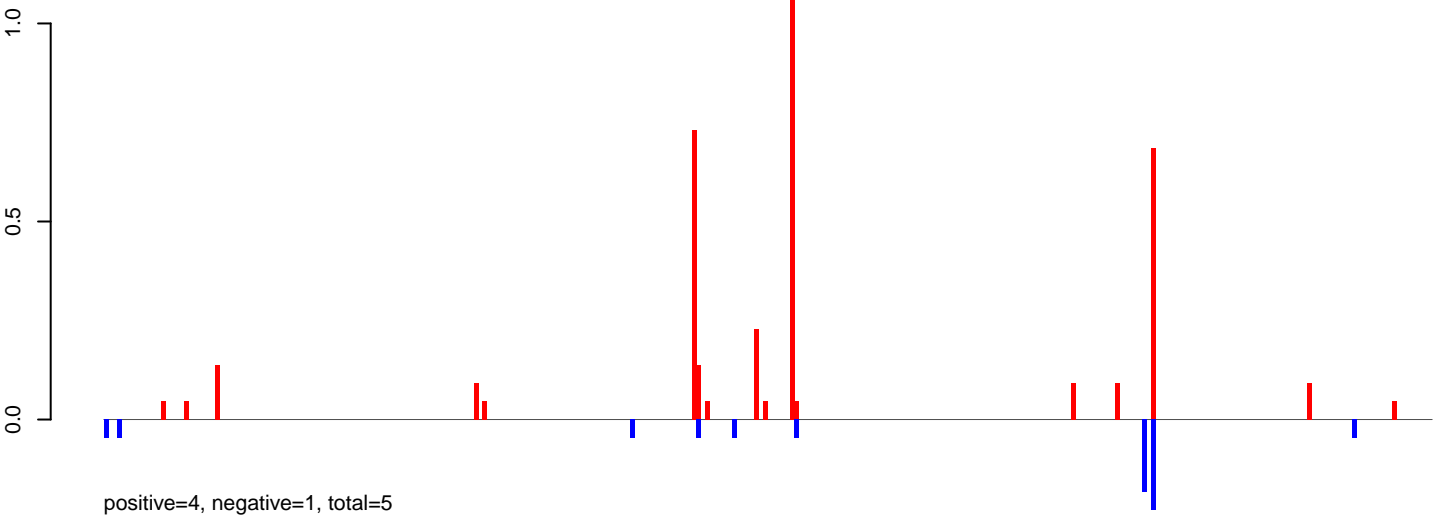
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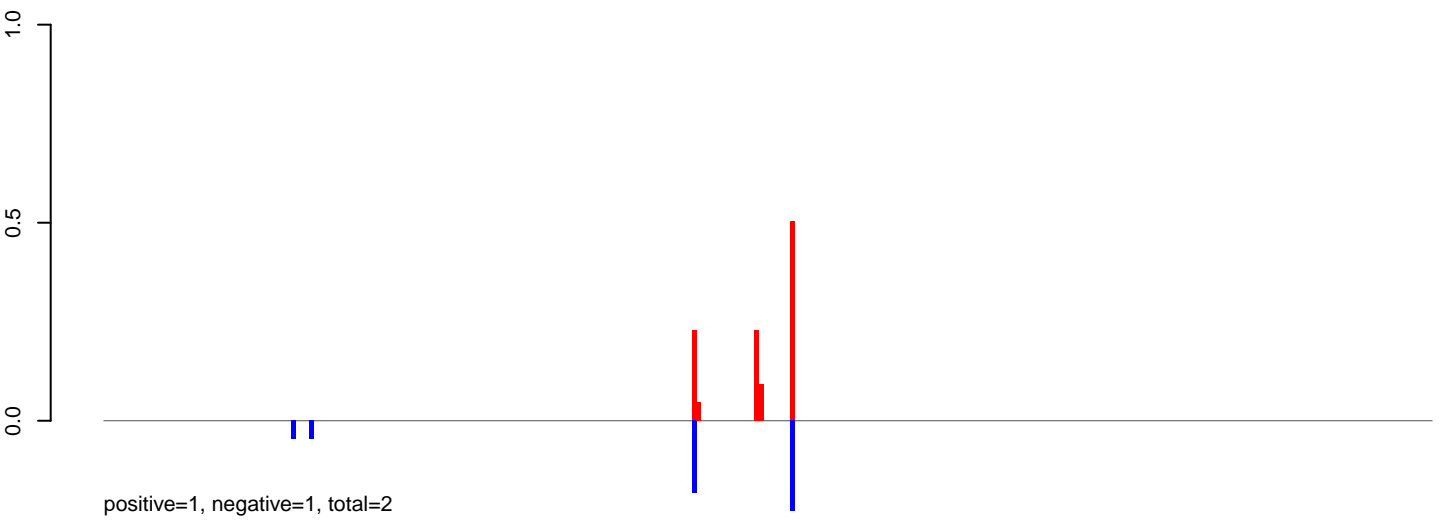
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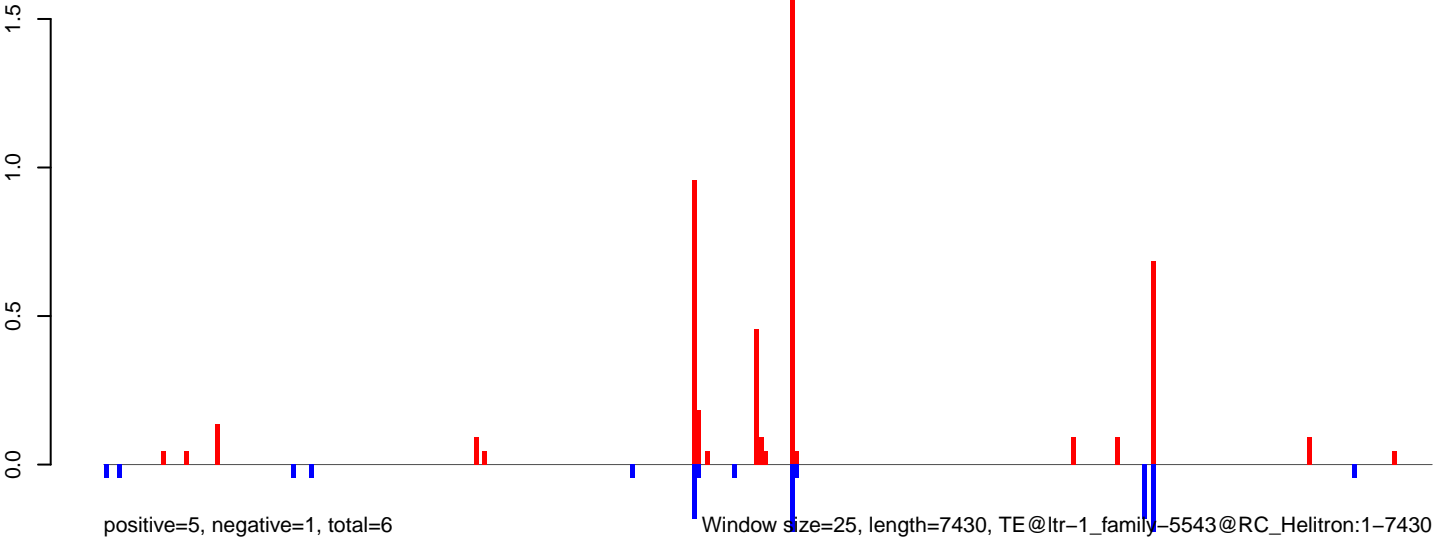
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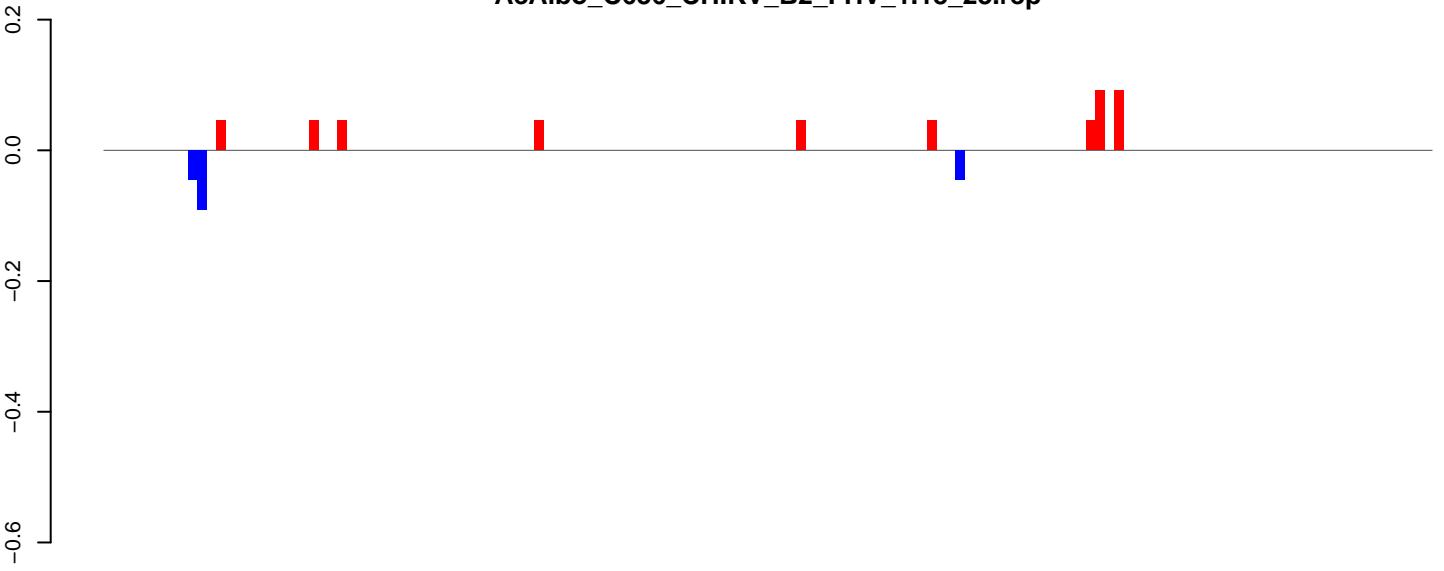
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

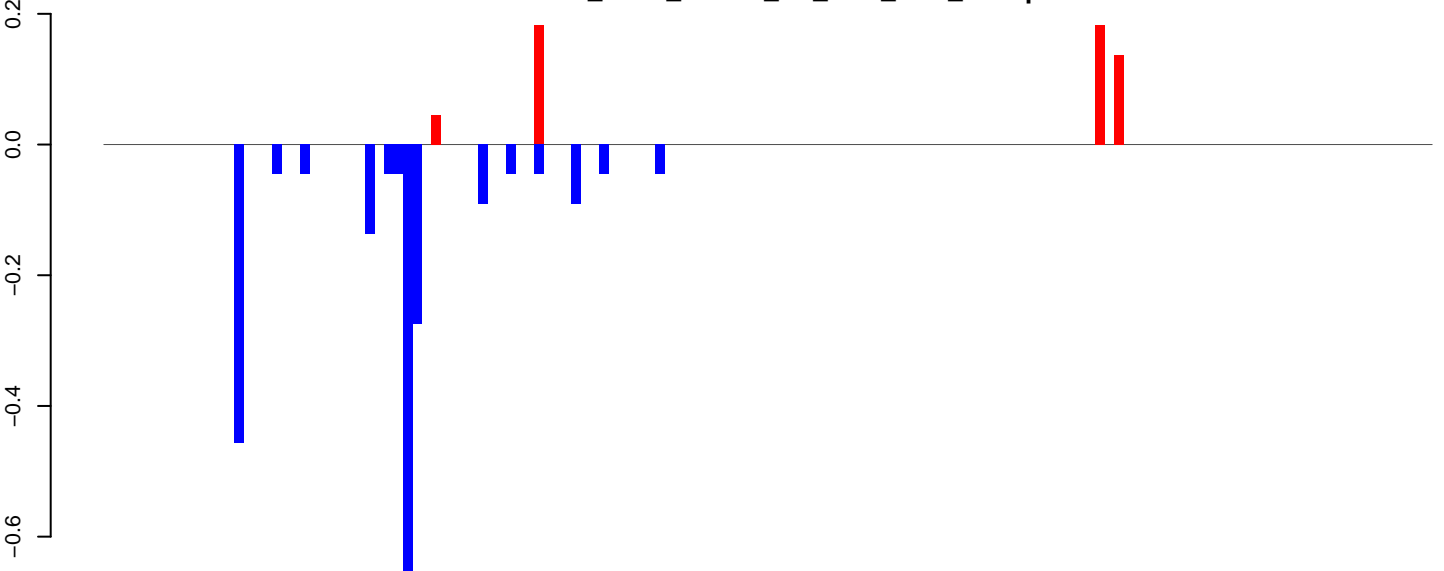


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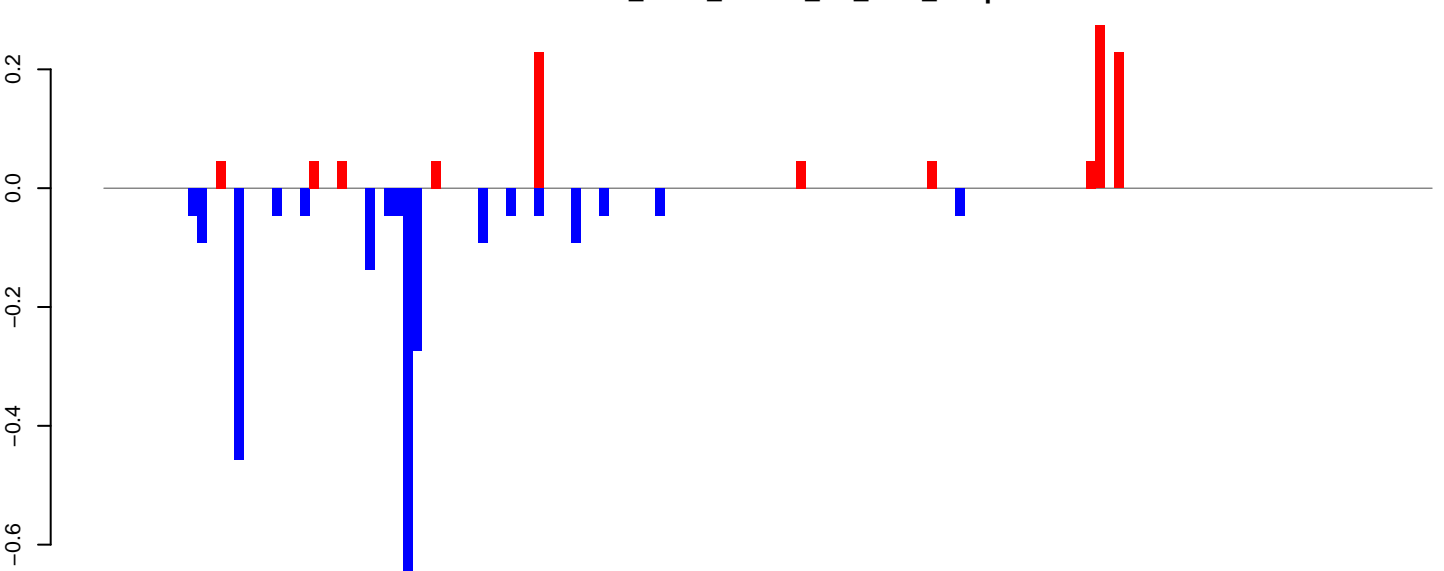
positive=1, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=2, total=3

AeAlbo_C636_CHIKV_B2_FHV_1.rep

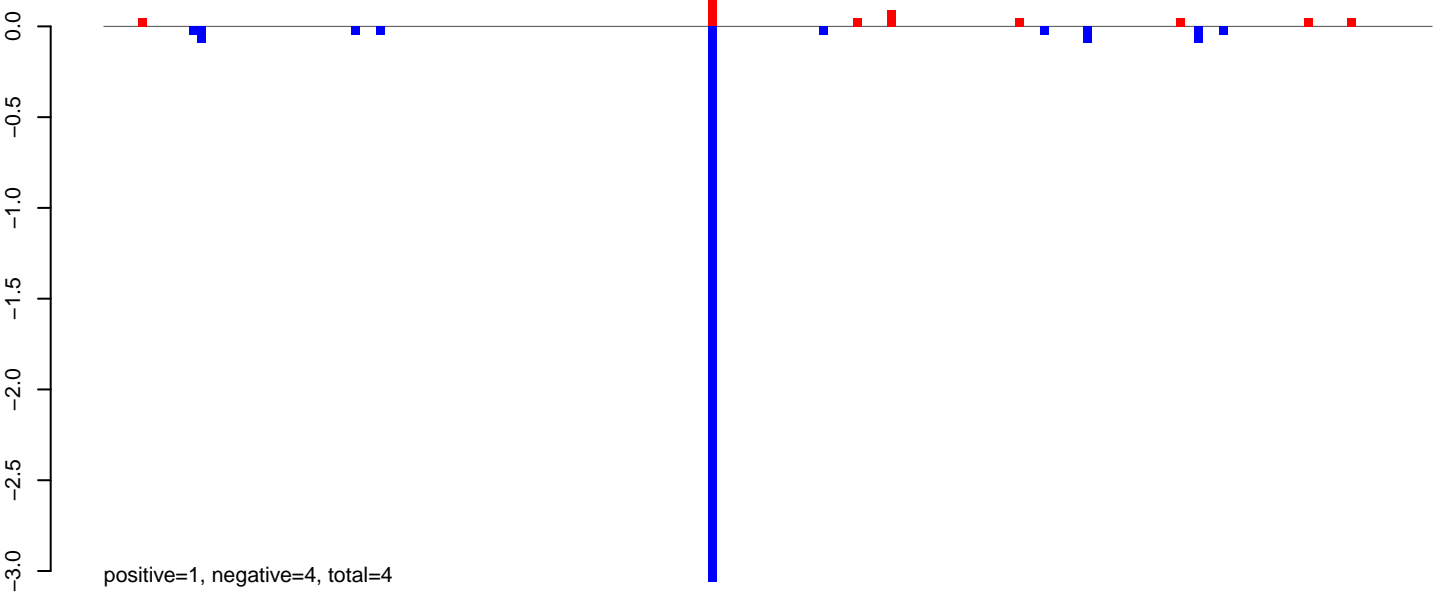


positive=1, negative=2, total=3

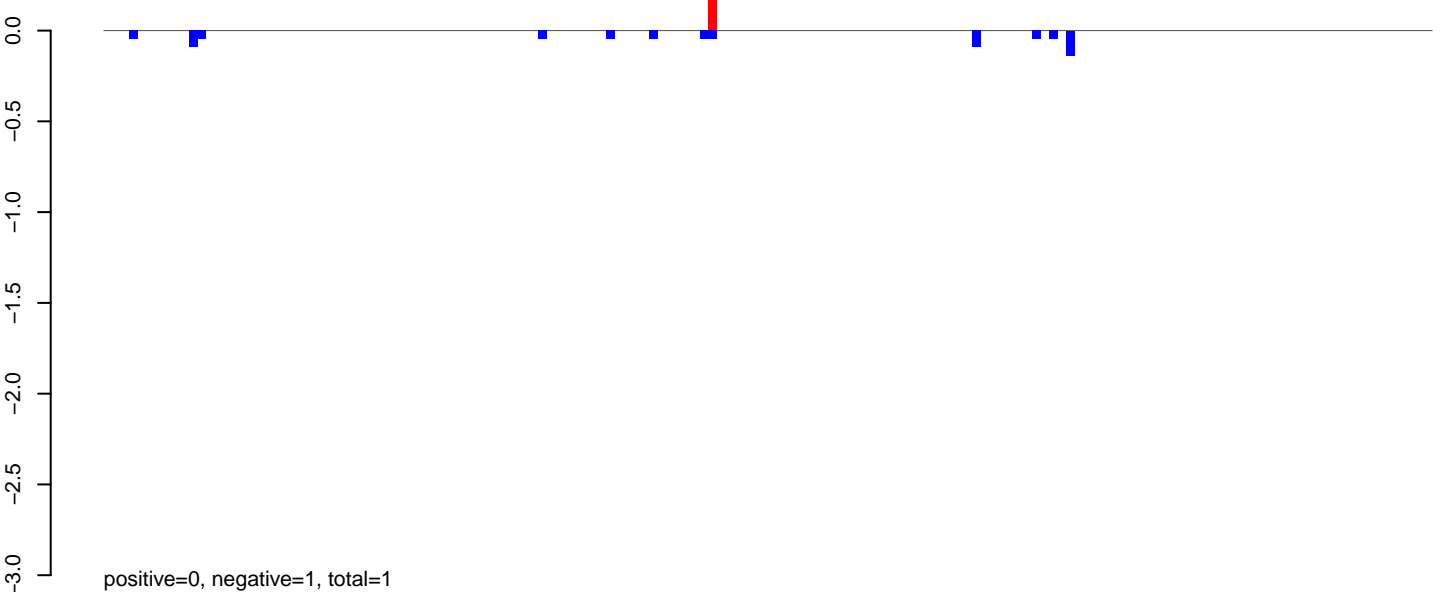
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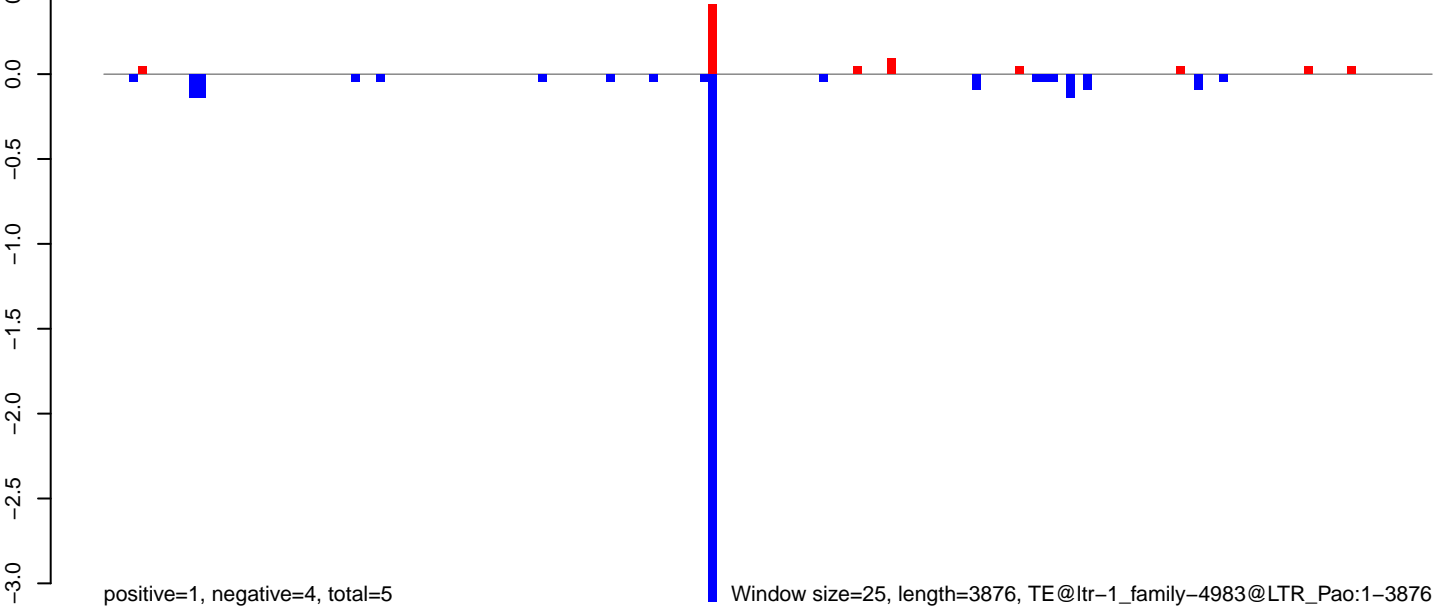
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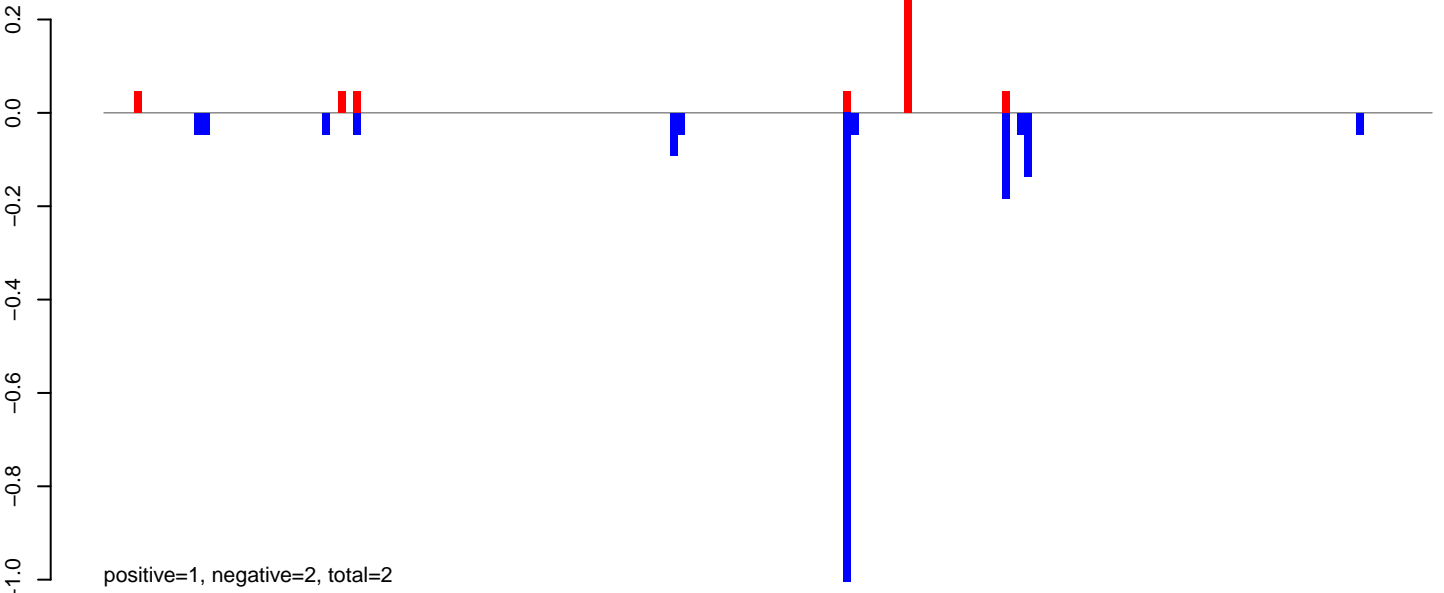
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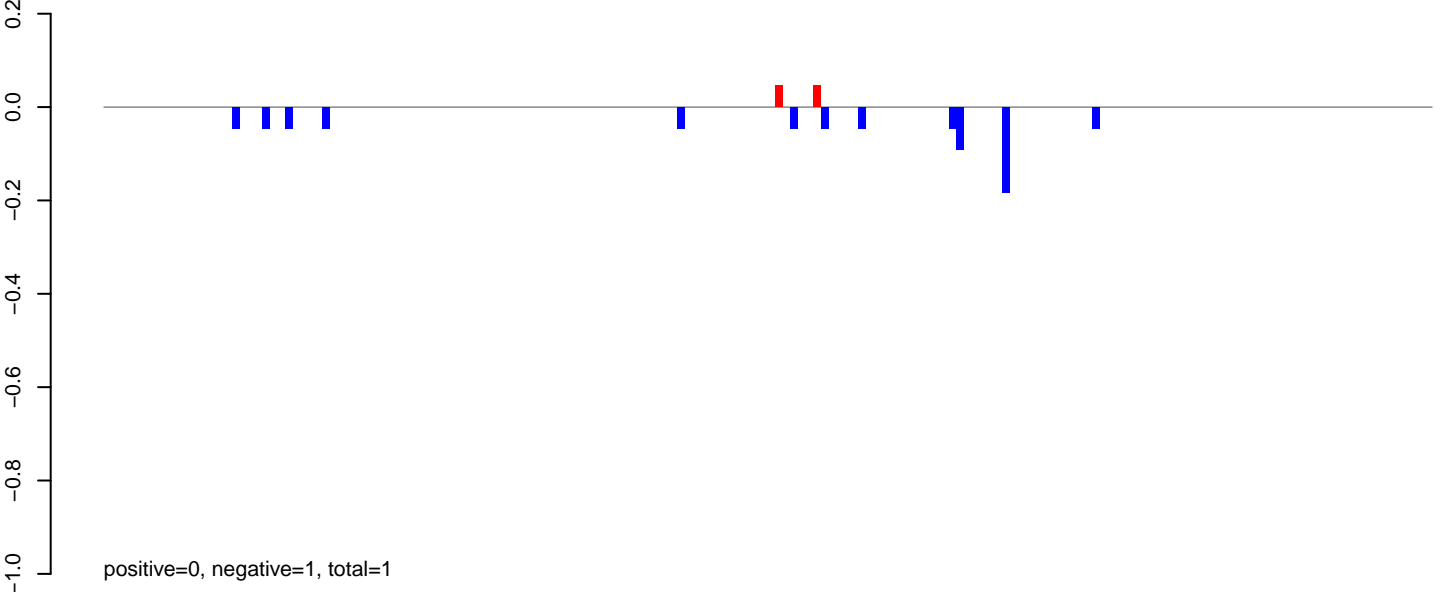
AeAlbo_C636_CHIKV_B2_FHV_1.rep



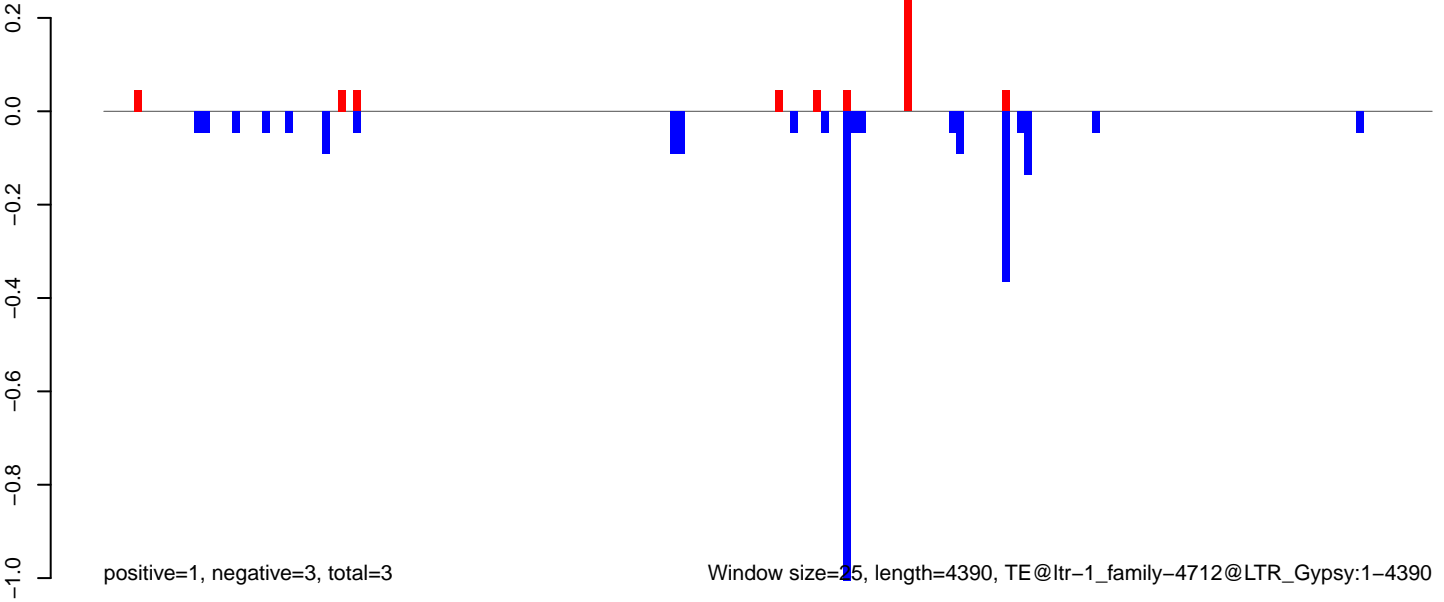
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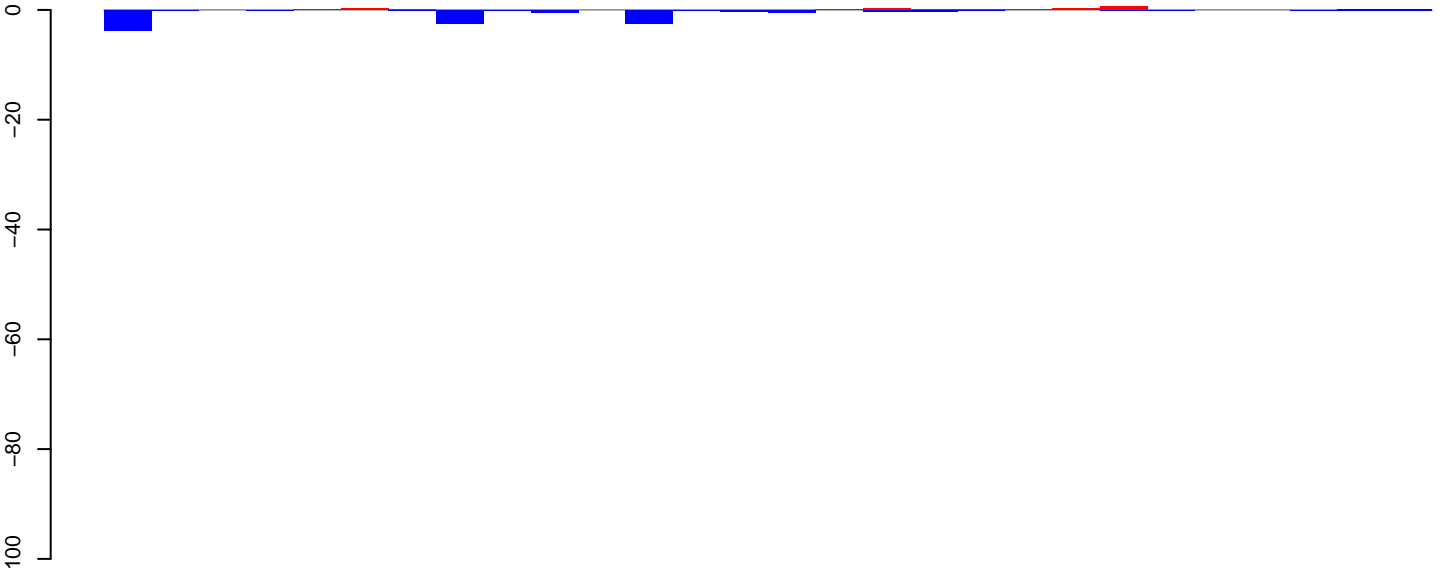
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

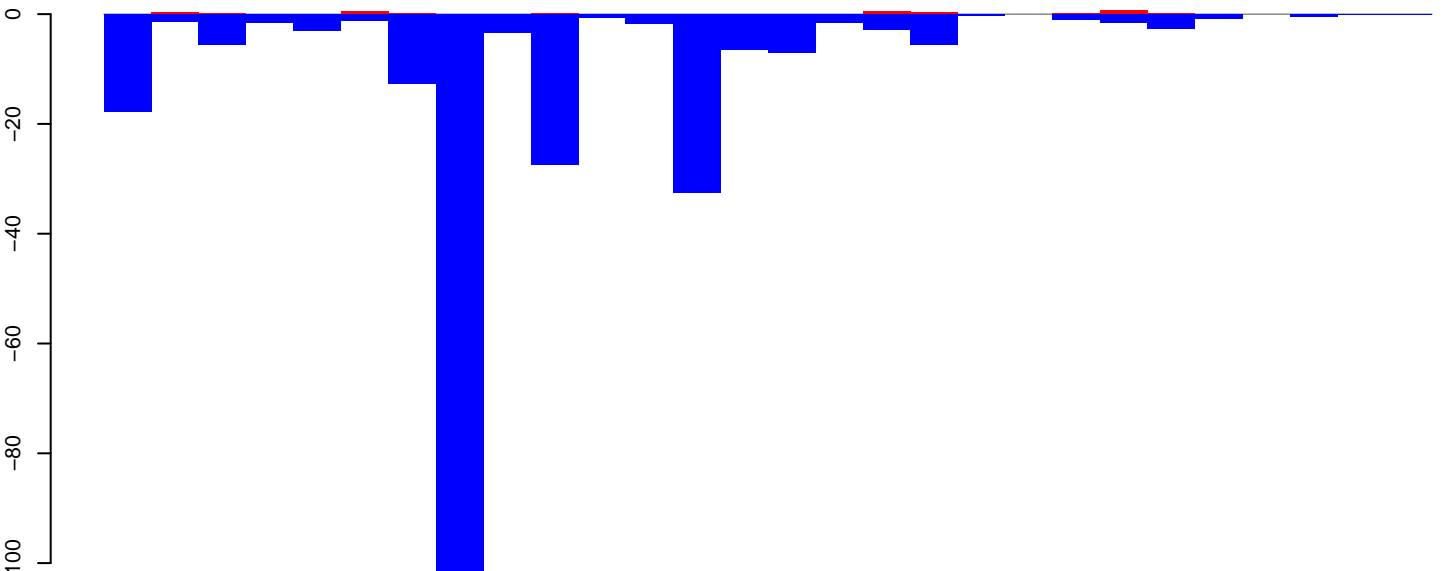


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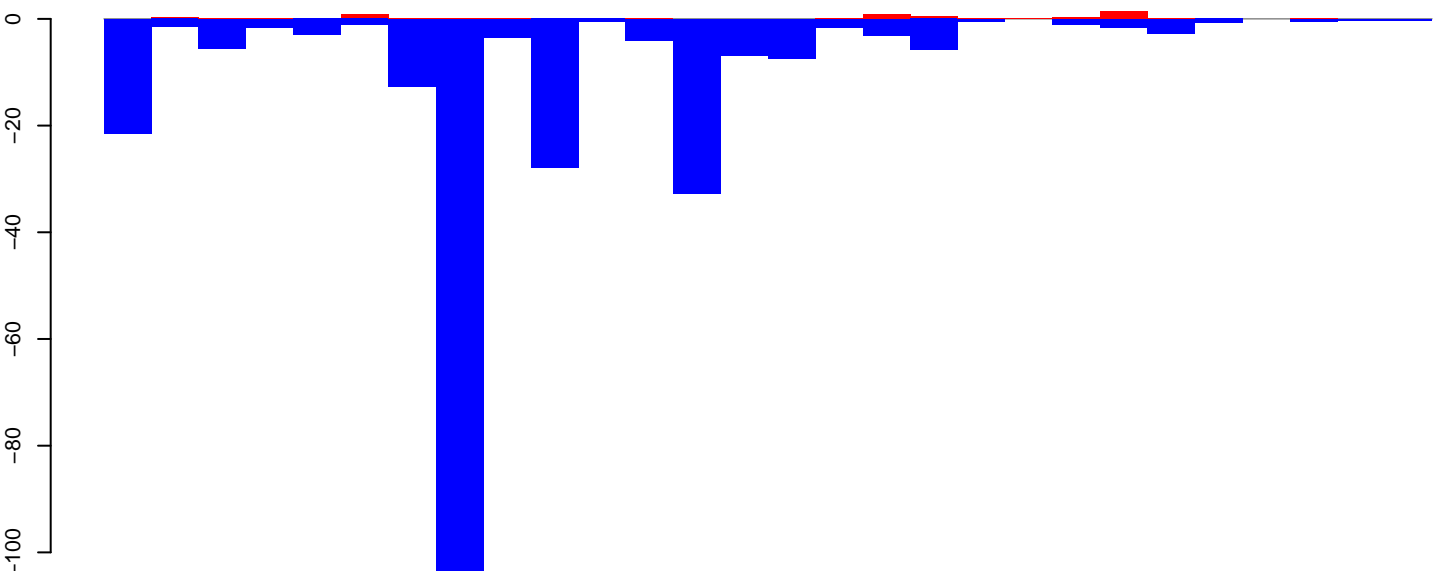
positive=2, negative=12, total=14

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=3, negative=247, total=250

AeAlbo_C636_CHIKV_B2_FHV_1.rep

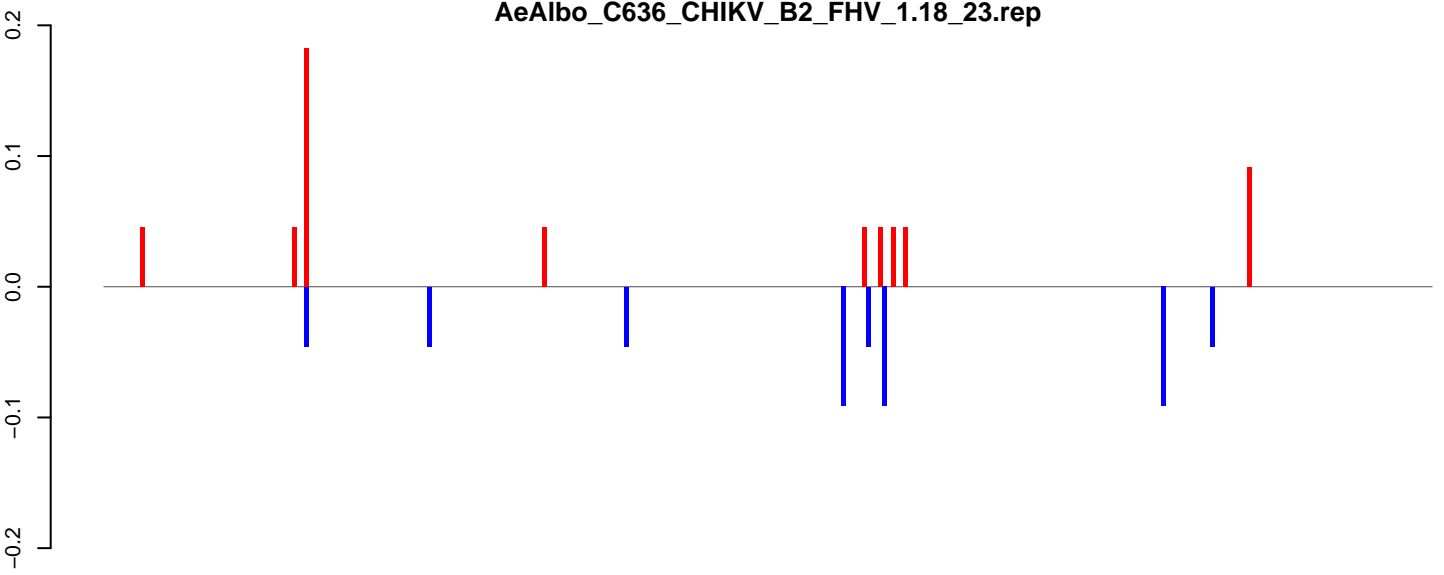


positive=5, negative=259, total=264

Window size=25, length=694, TE@ltr-1_family-457@Unknown:1-694

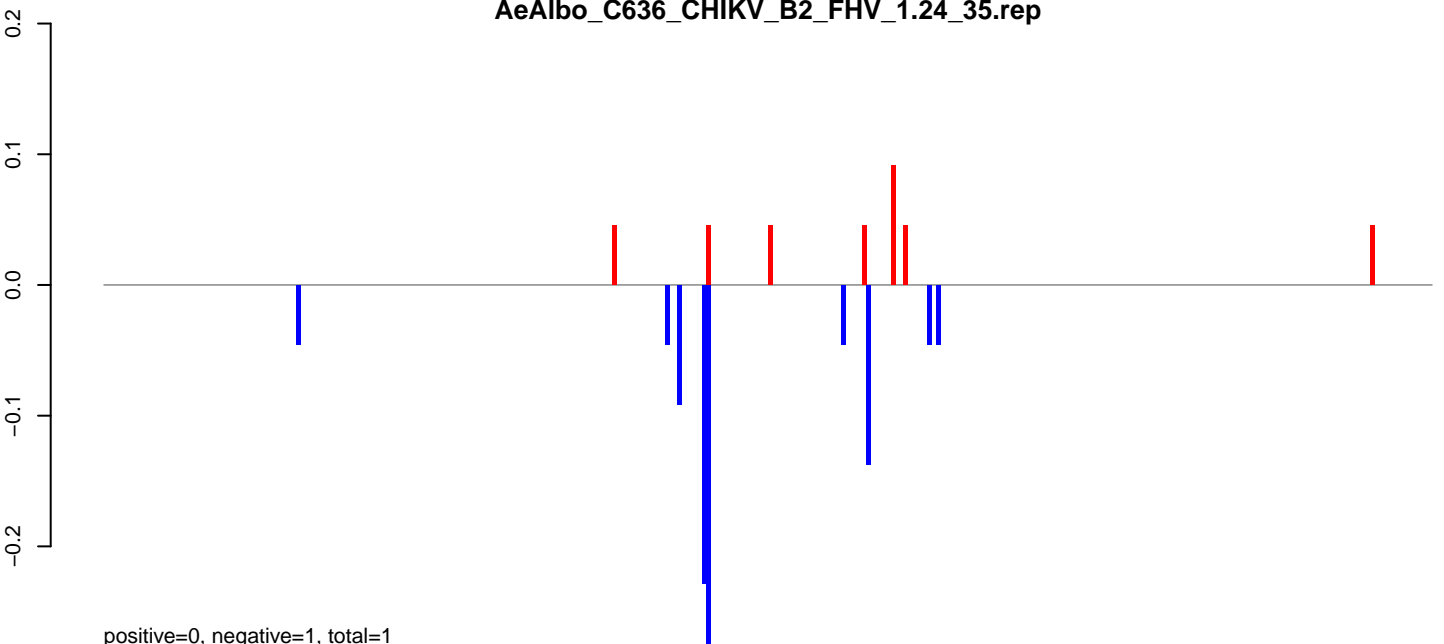
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



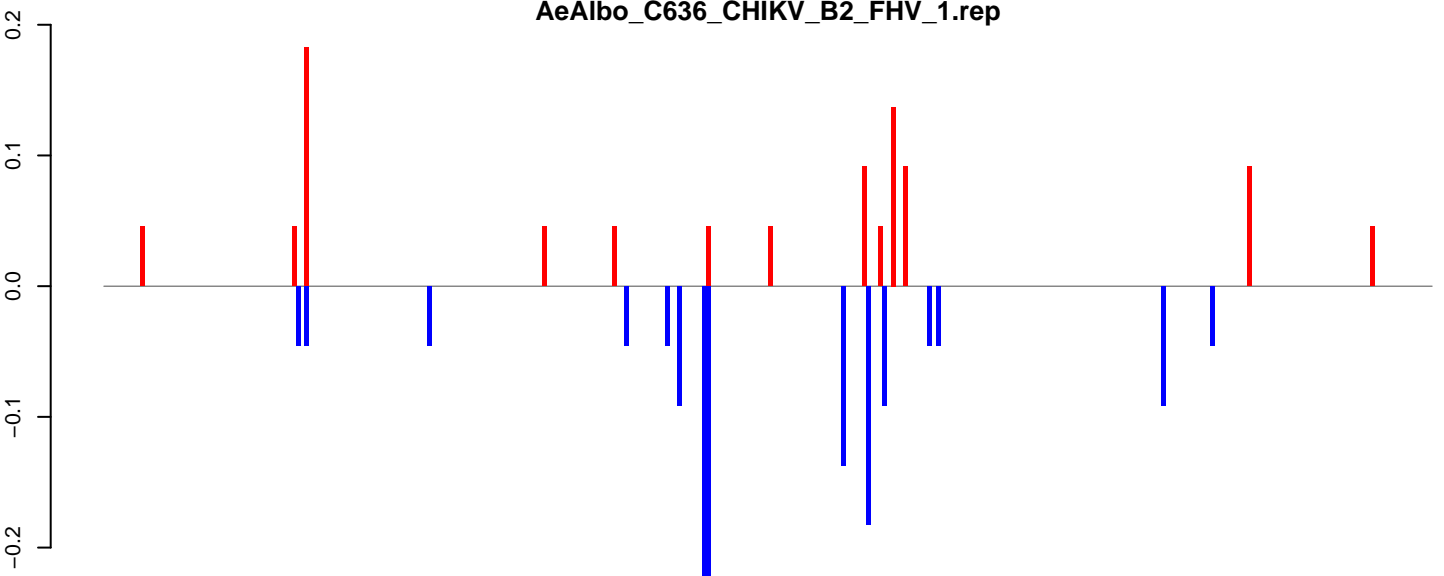
positive=1, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.rep

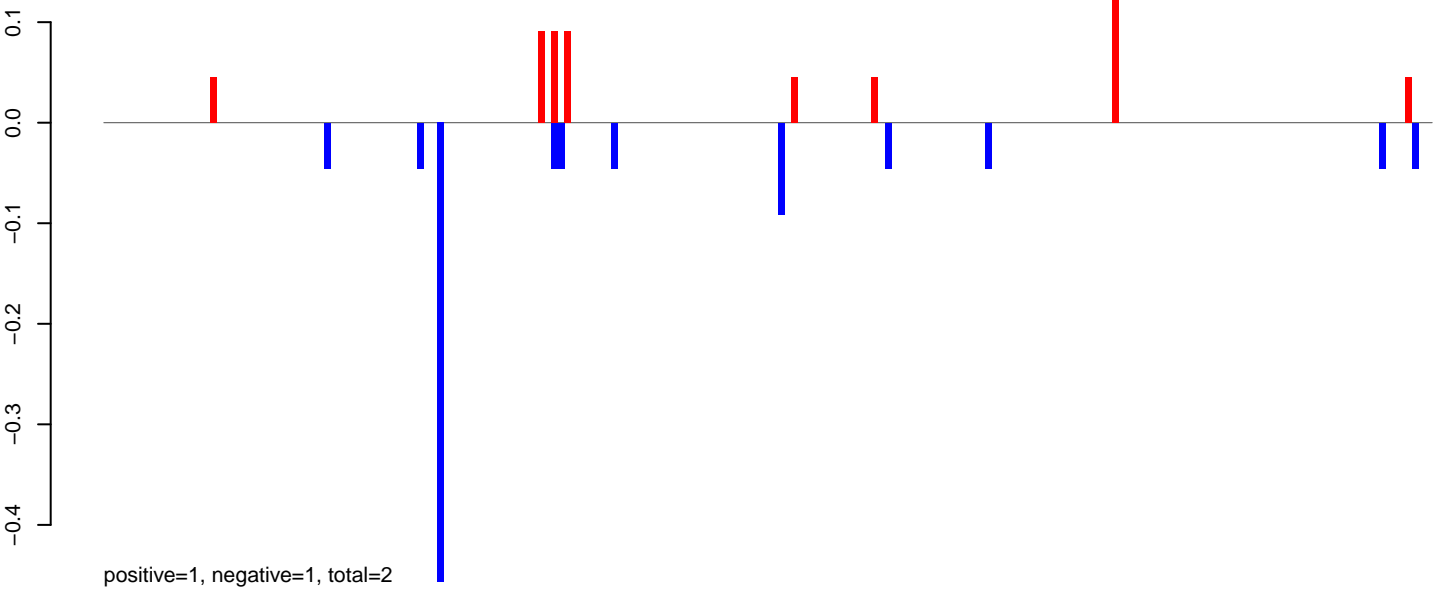


positive=1, negative=1, total=2

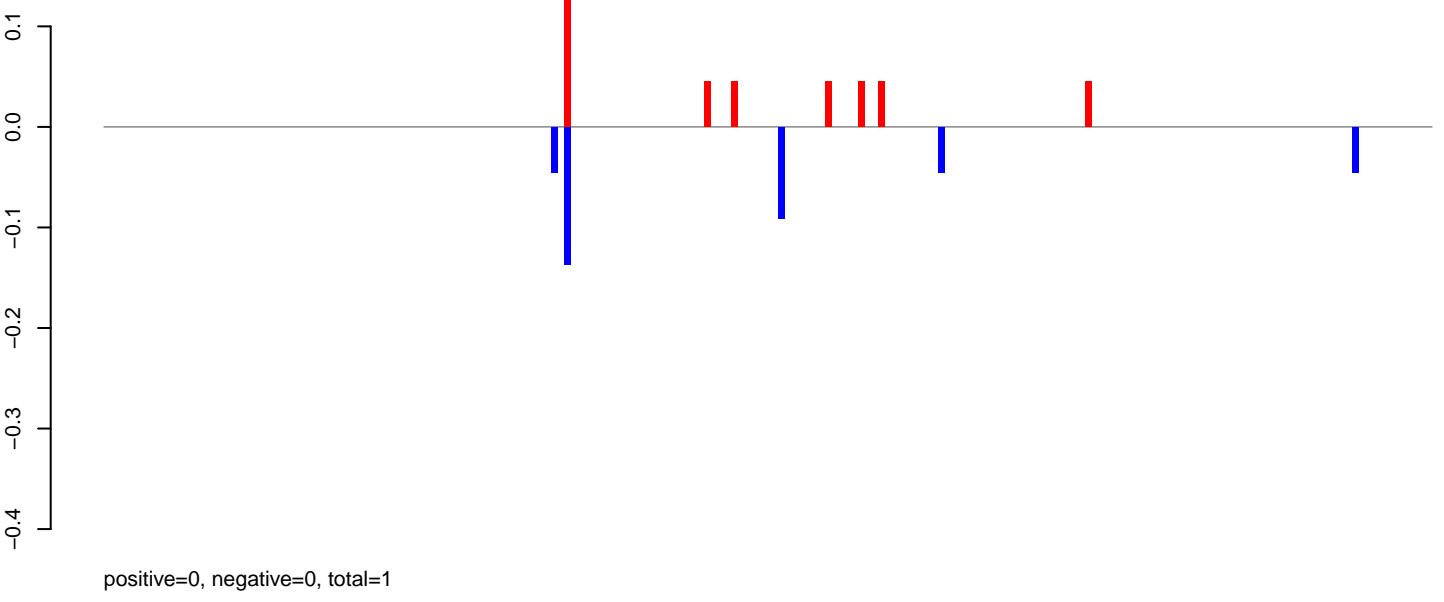
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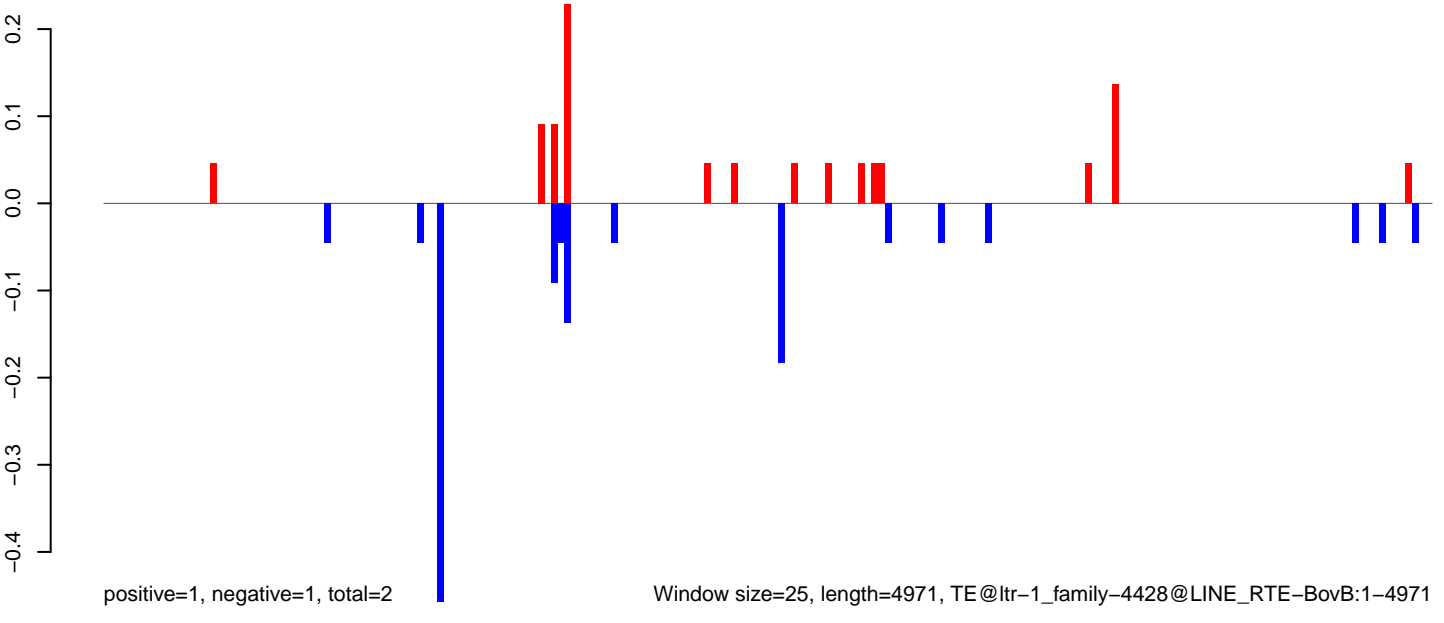
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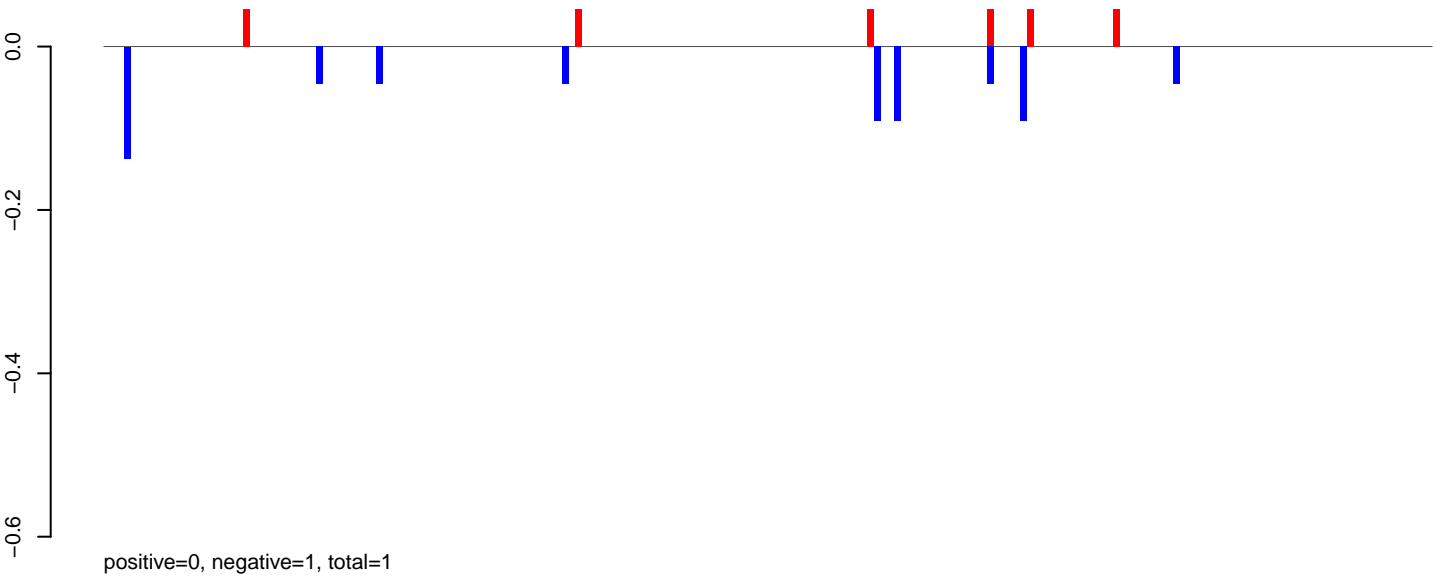
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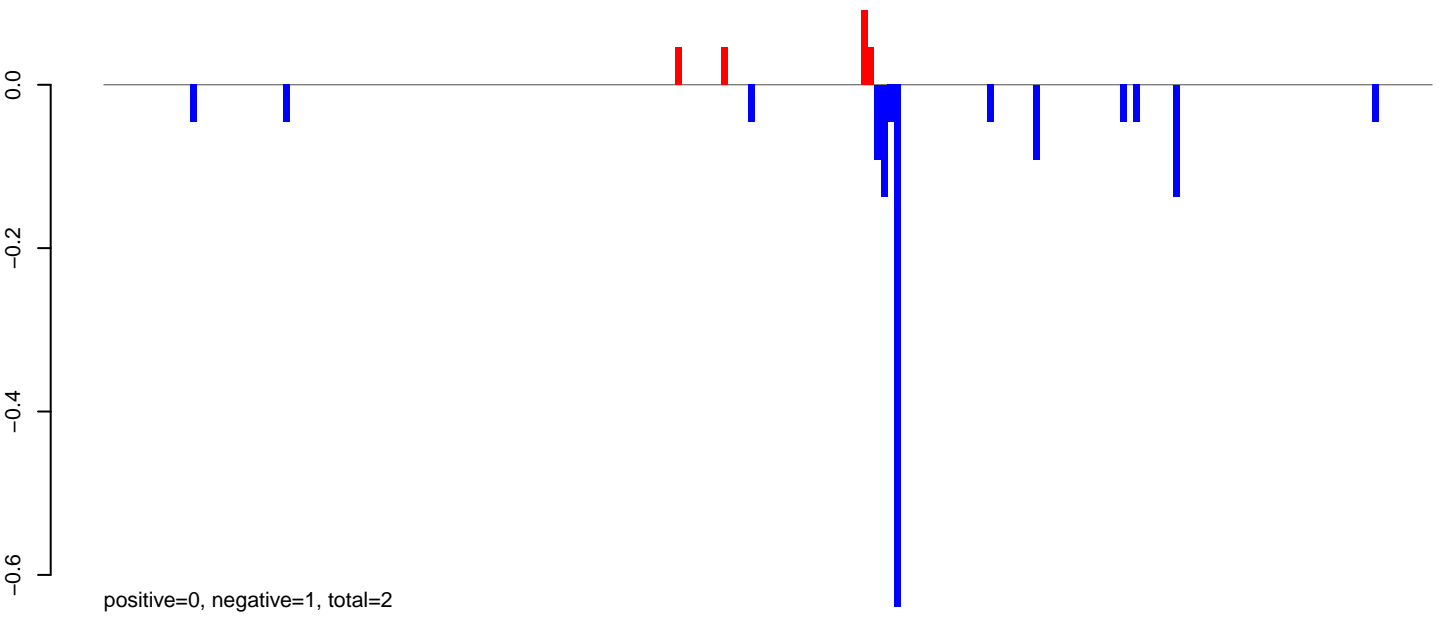
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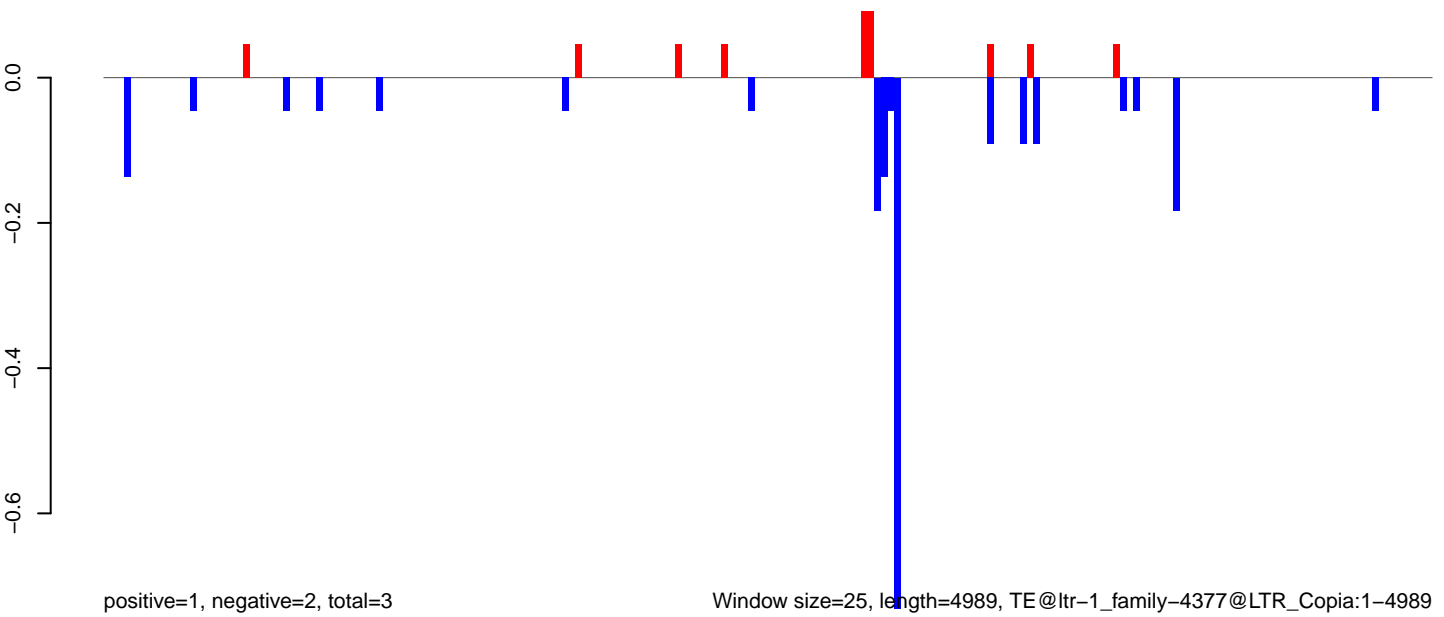
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



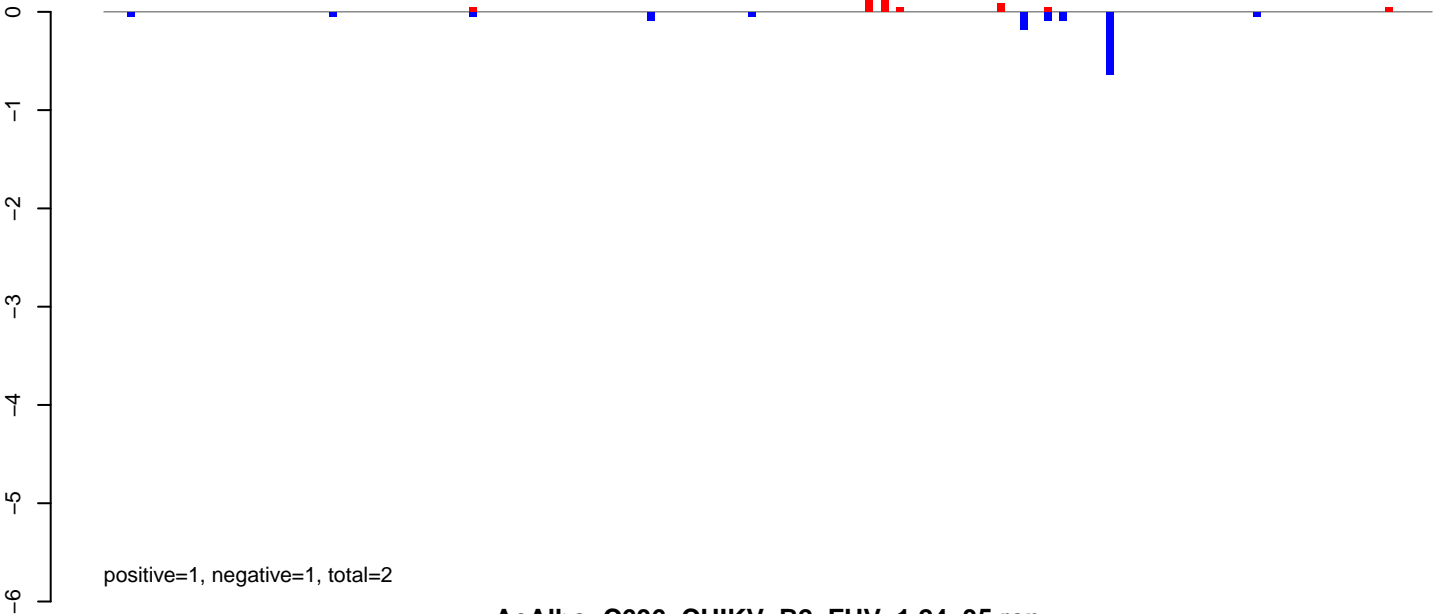
AeAlbo_C636_CHIKV_B2_FHV_1.rep



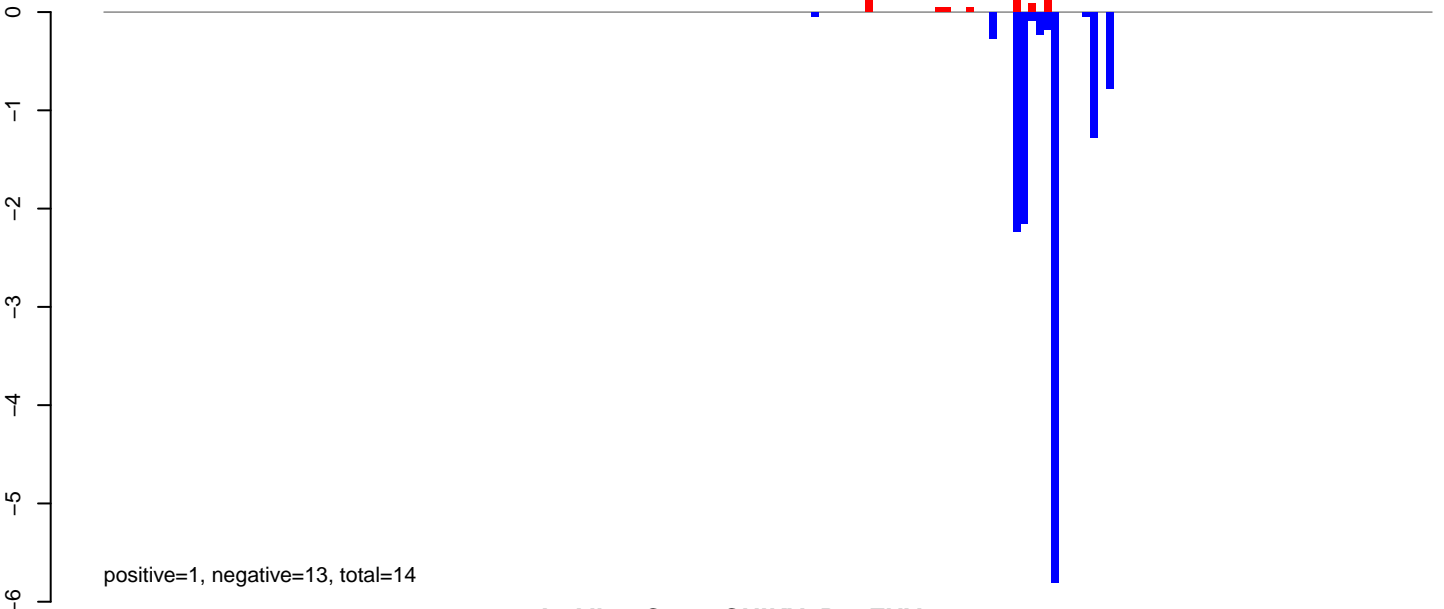
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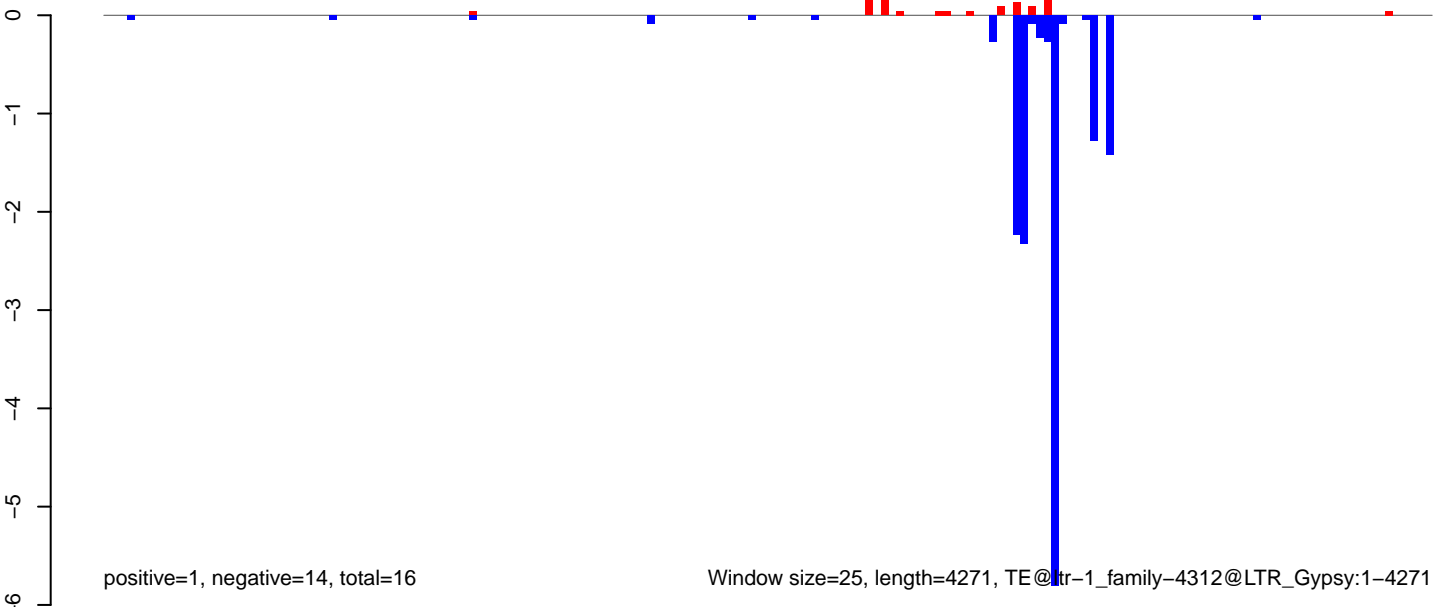
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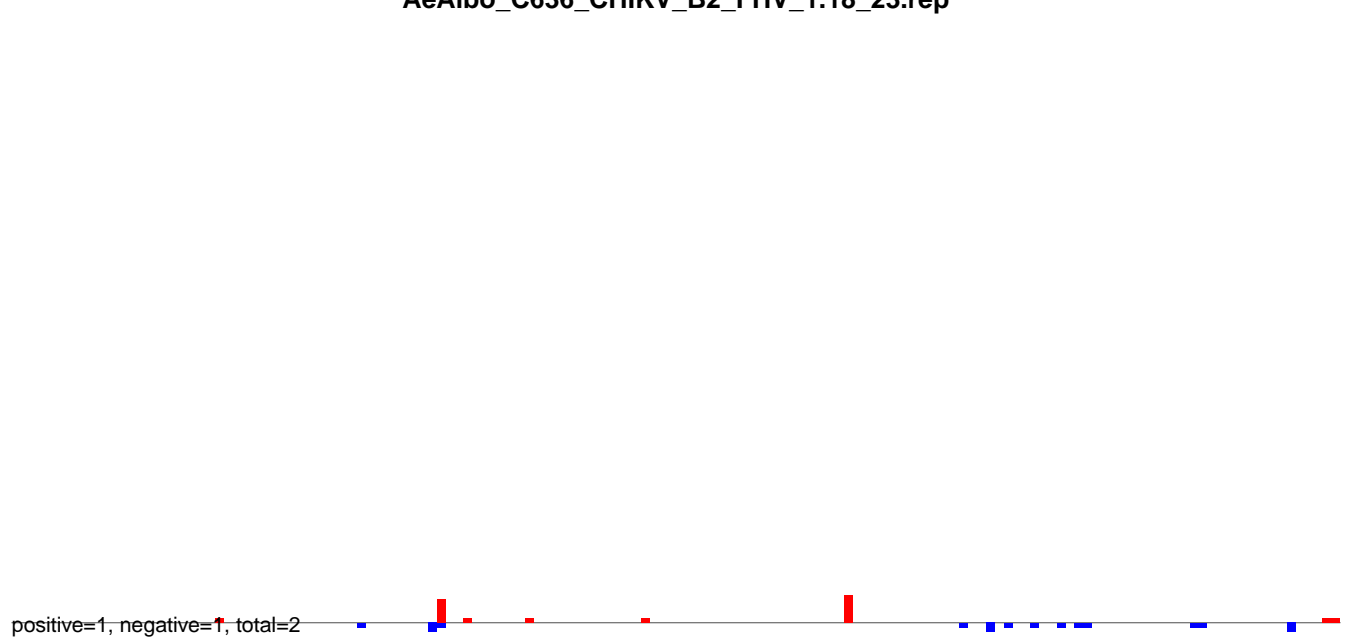
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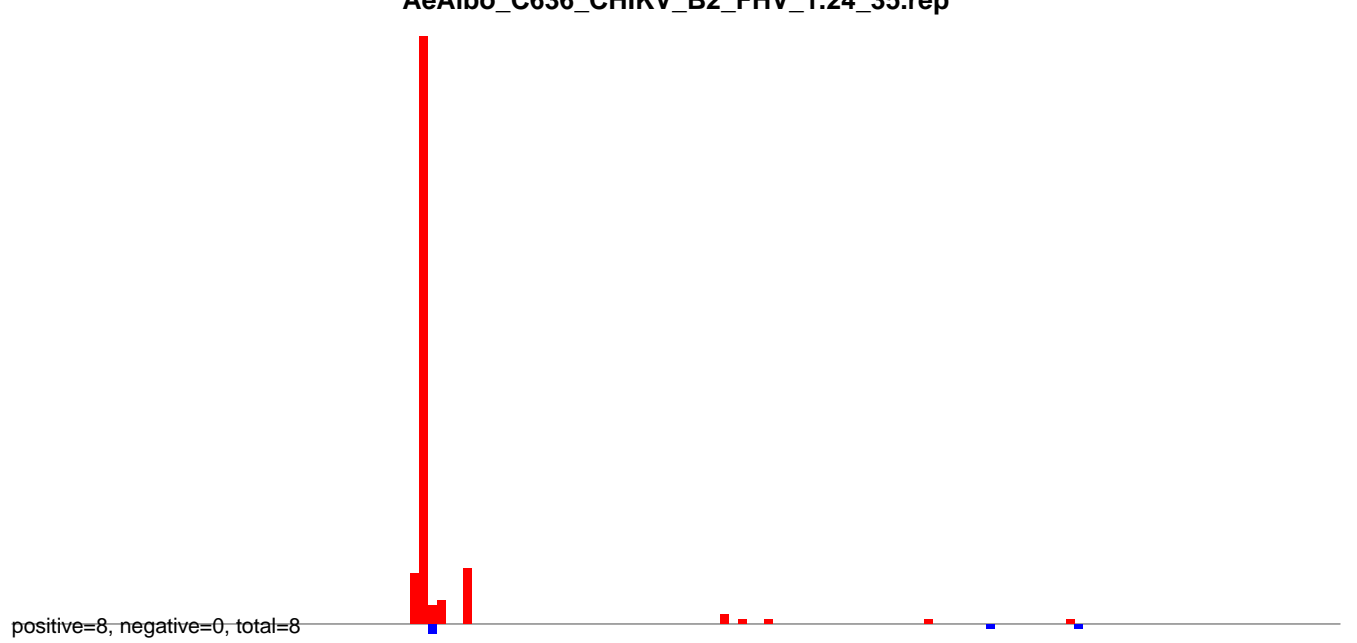
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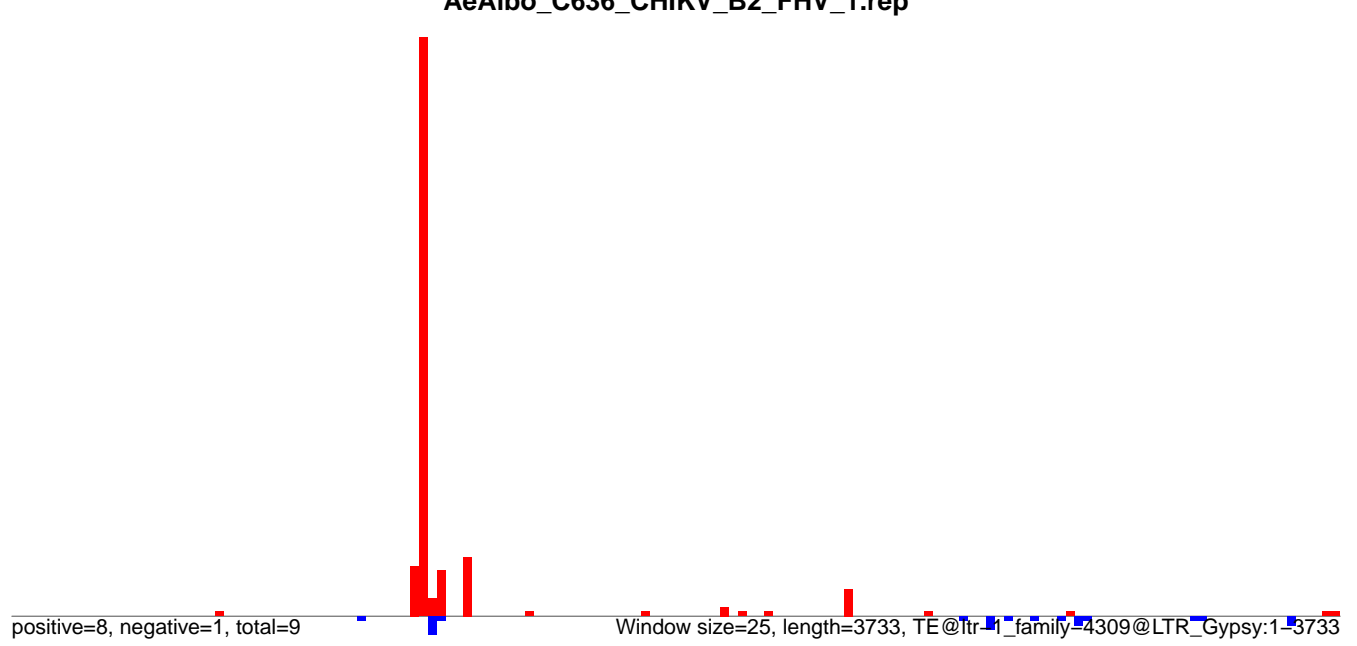
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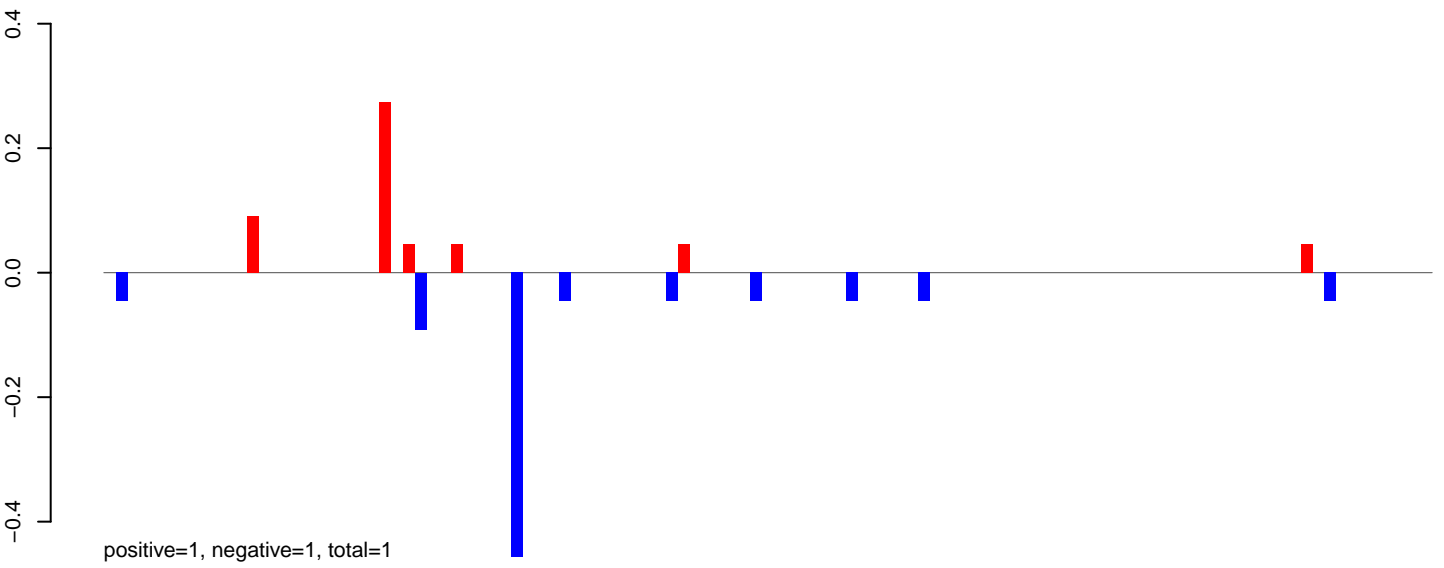
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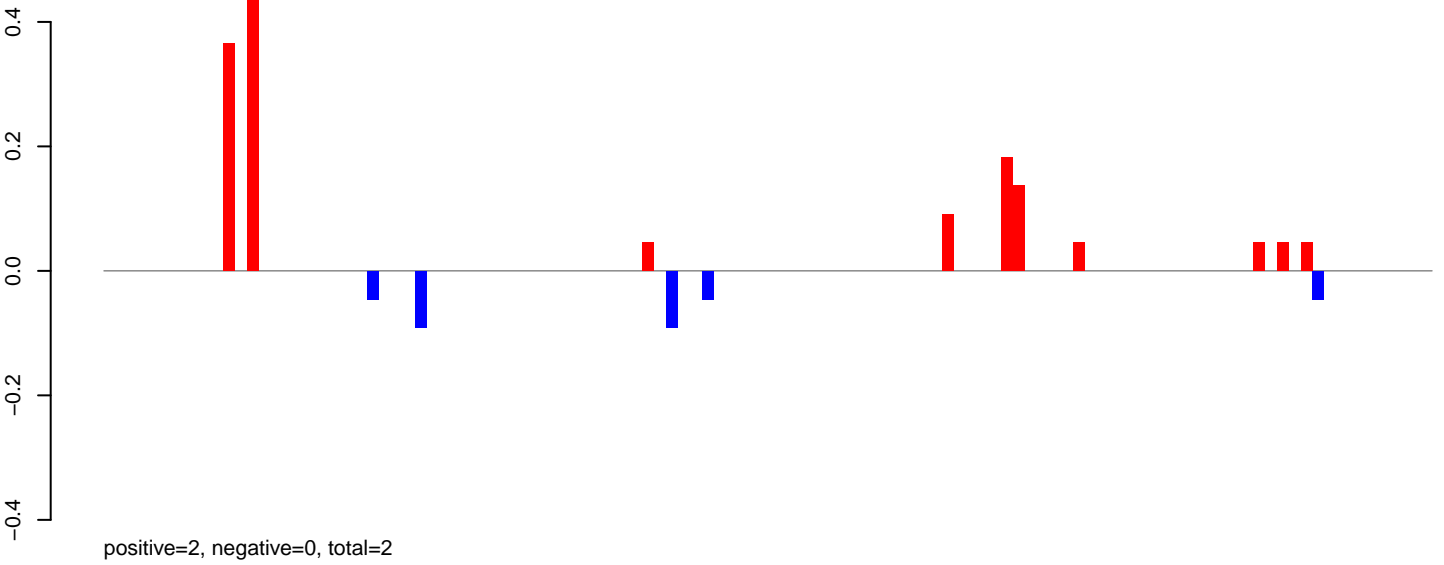
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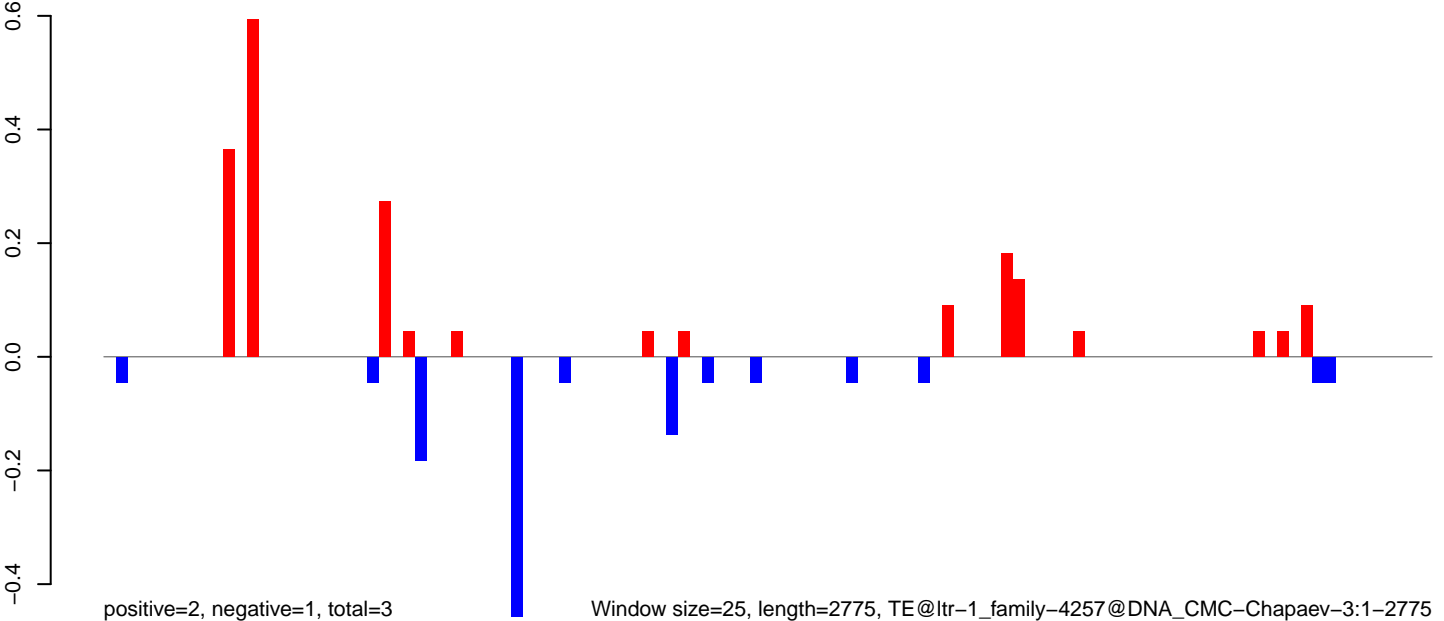
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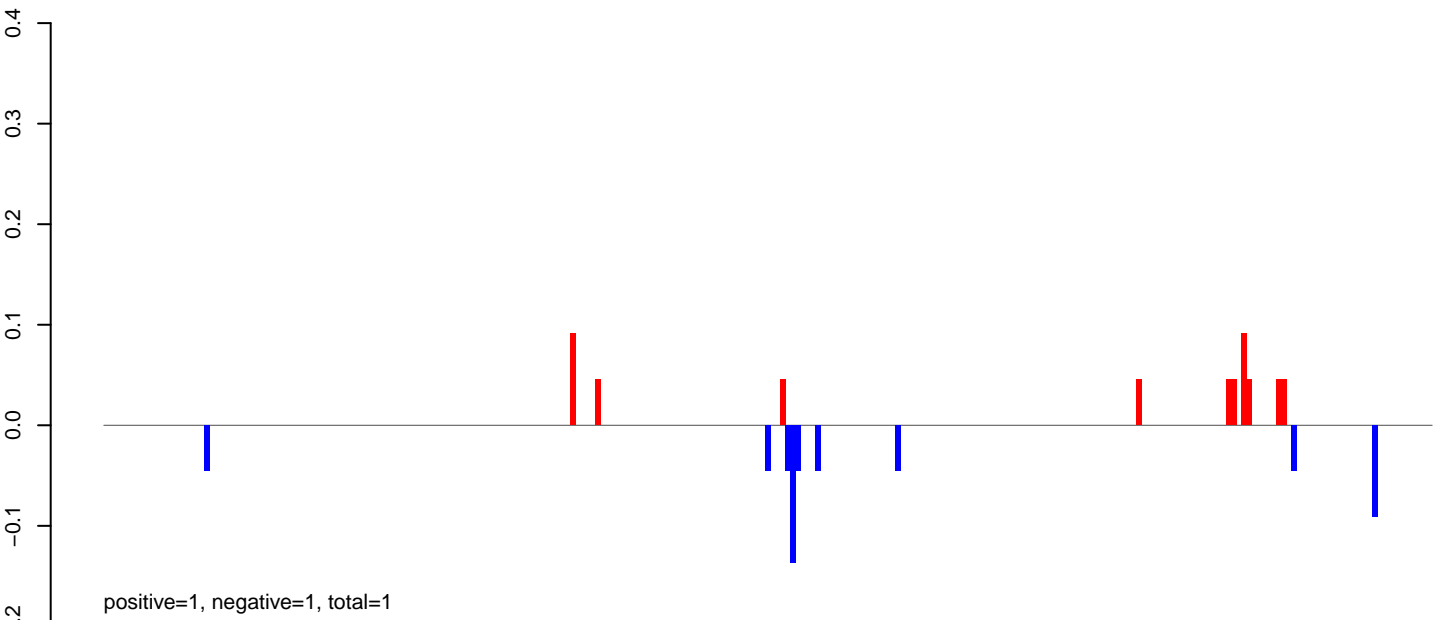
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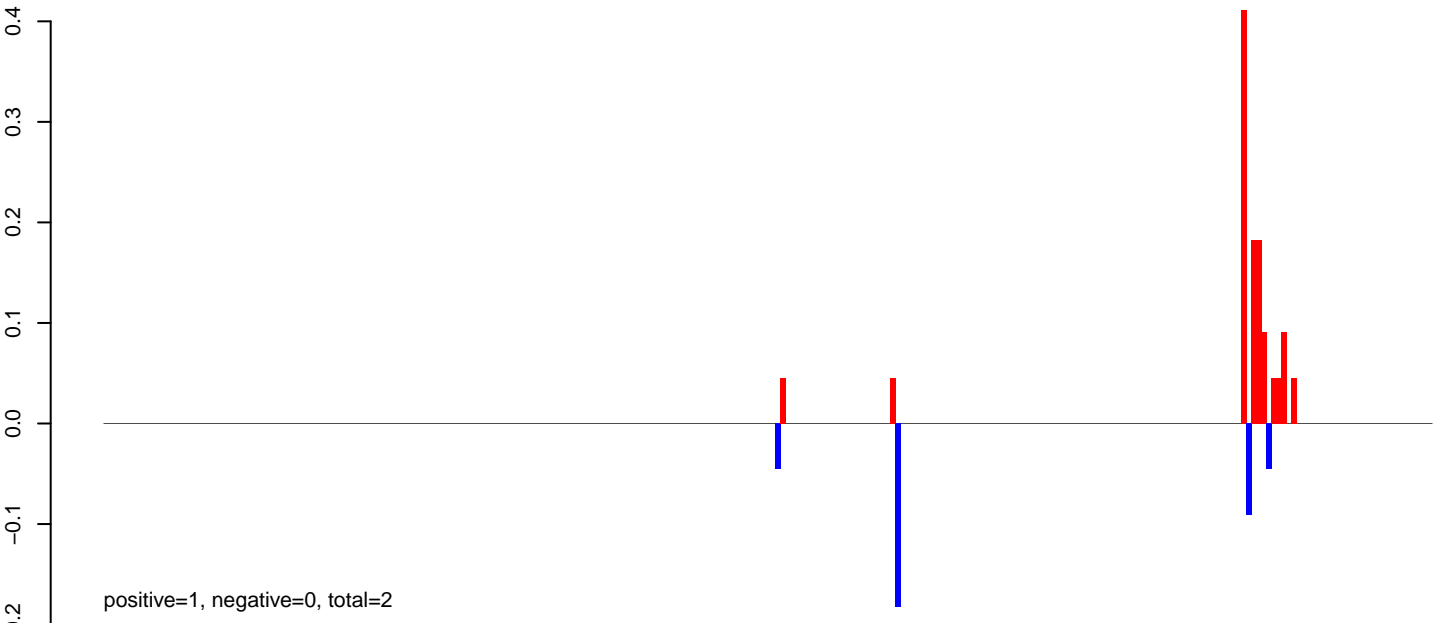
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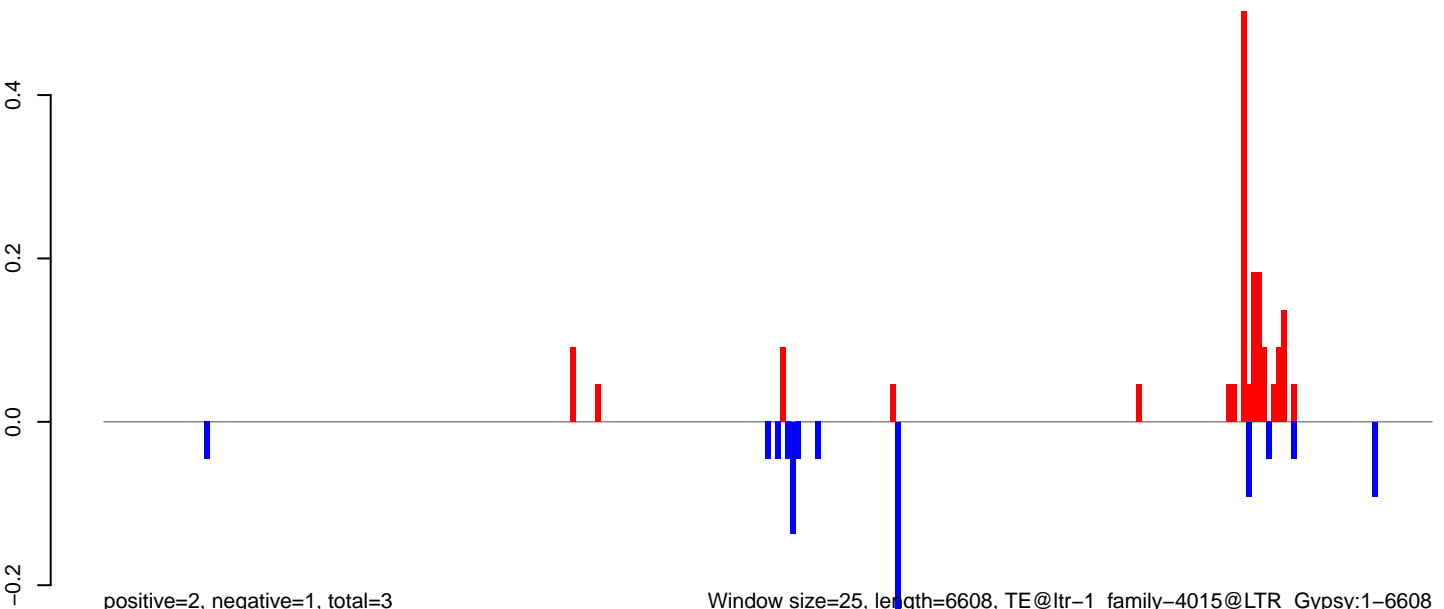
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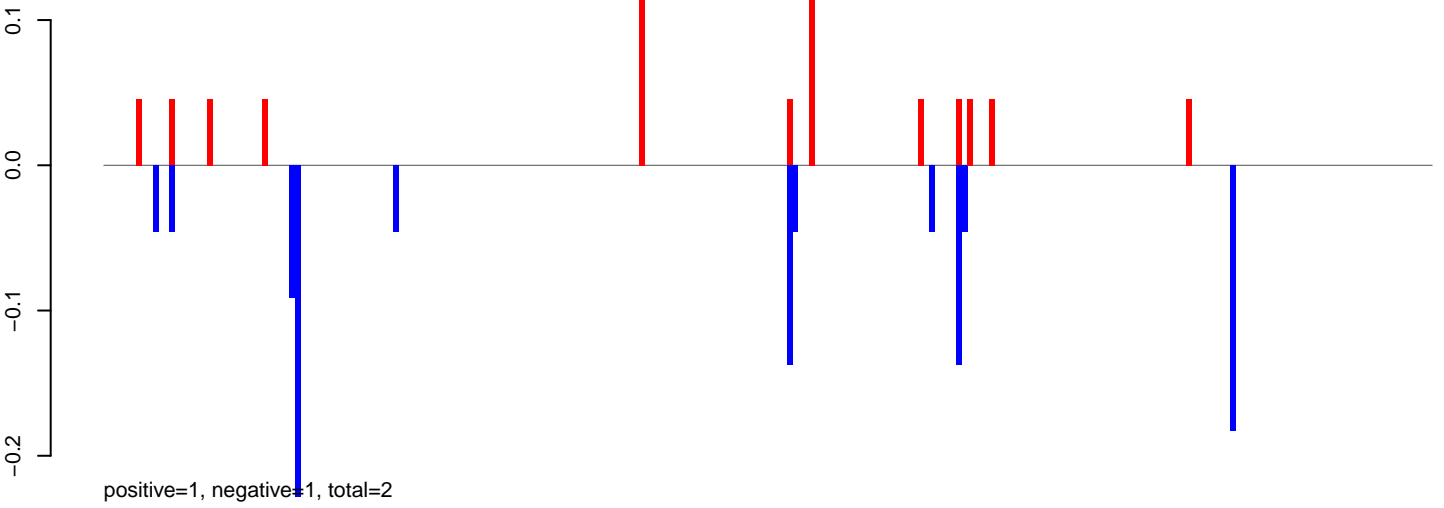
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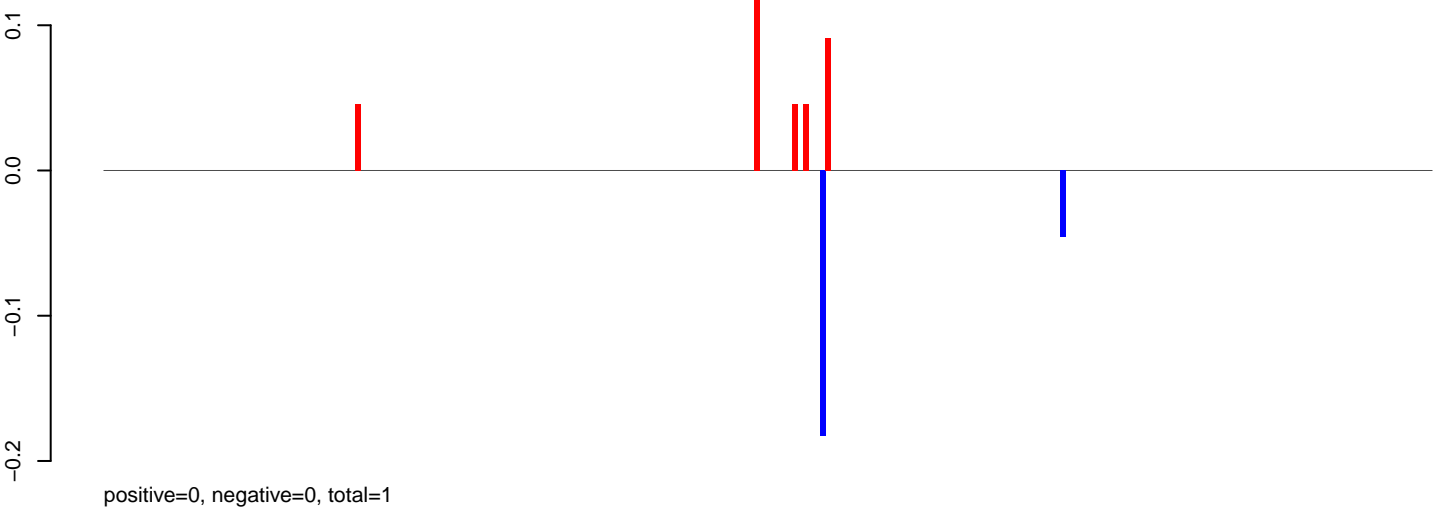
AeAlbo_C636_CHIKV_B2_FHV_1.rep



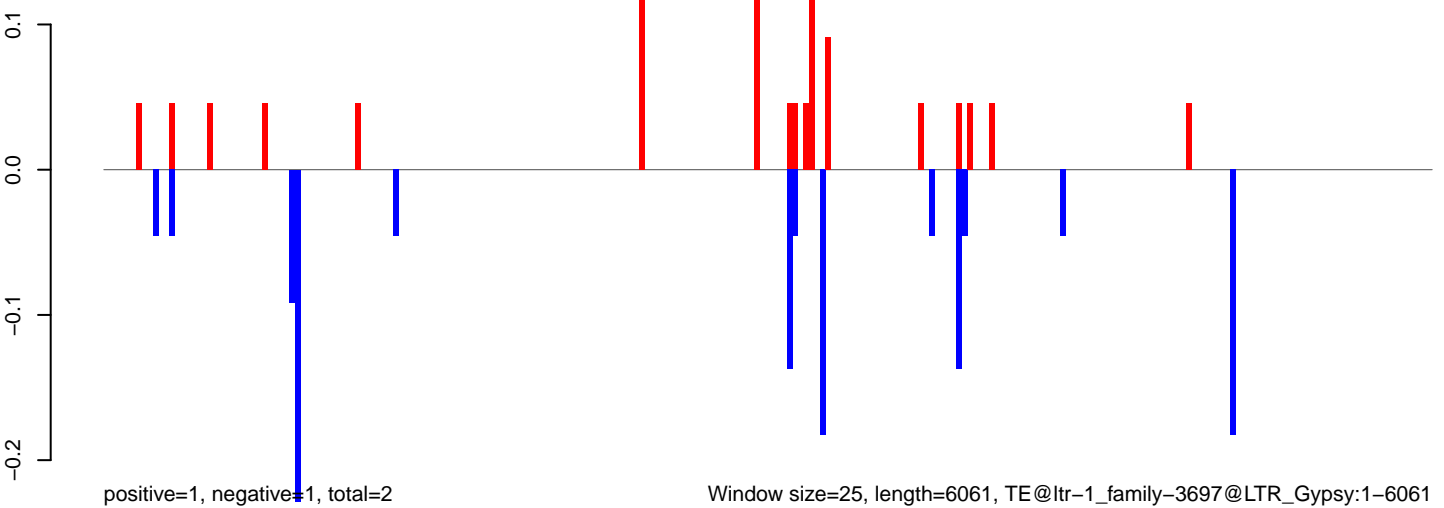
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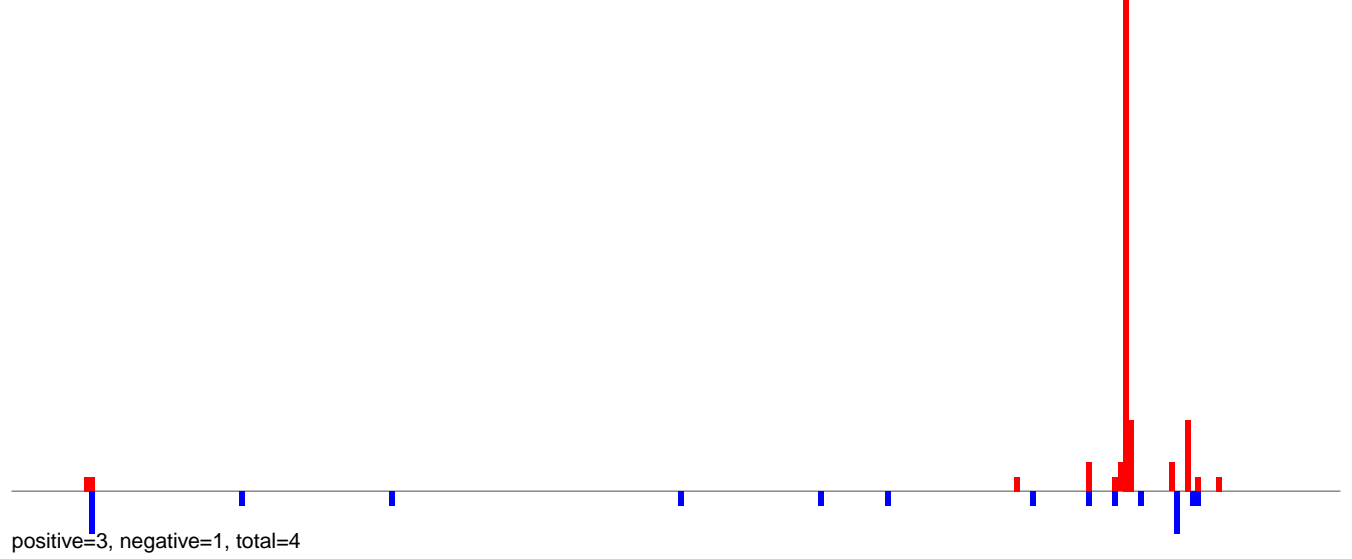
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



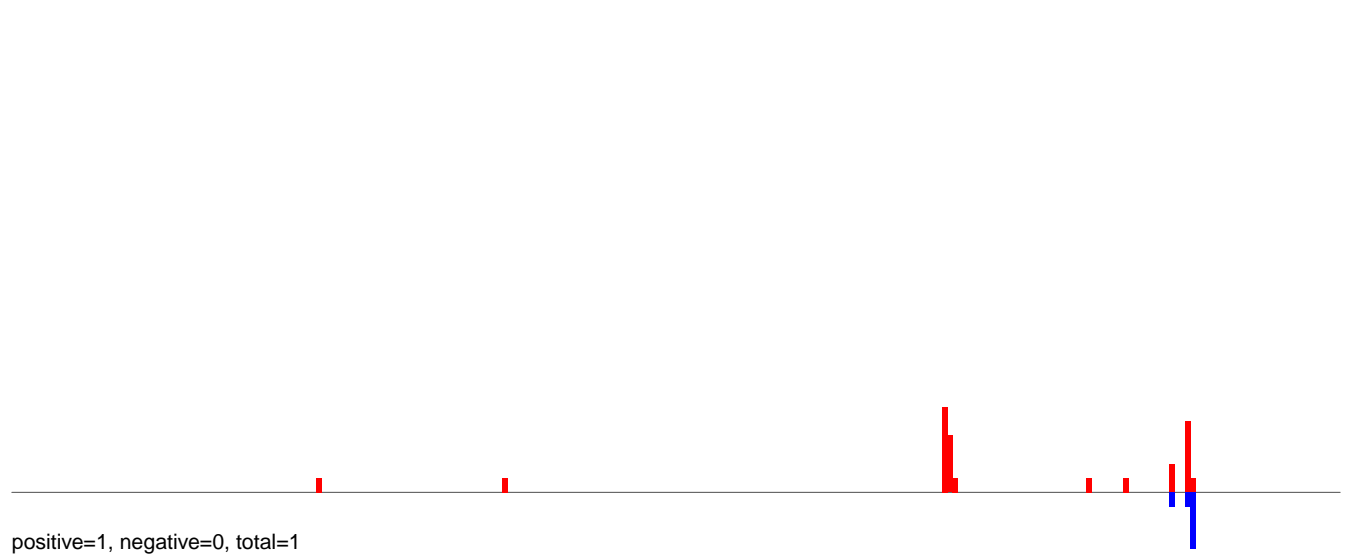
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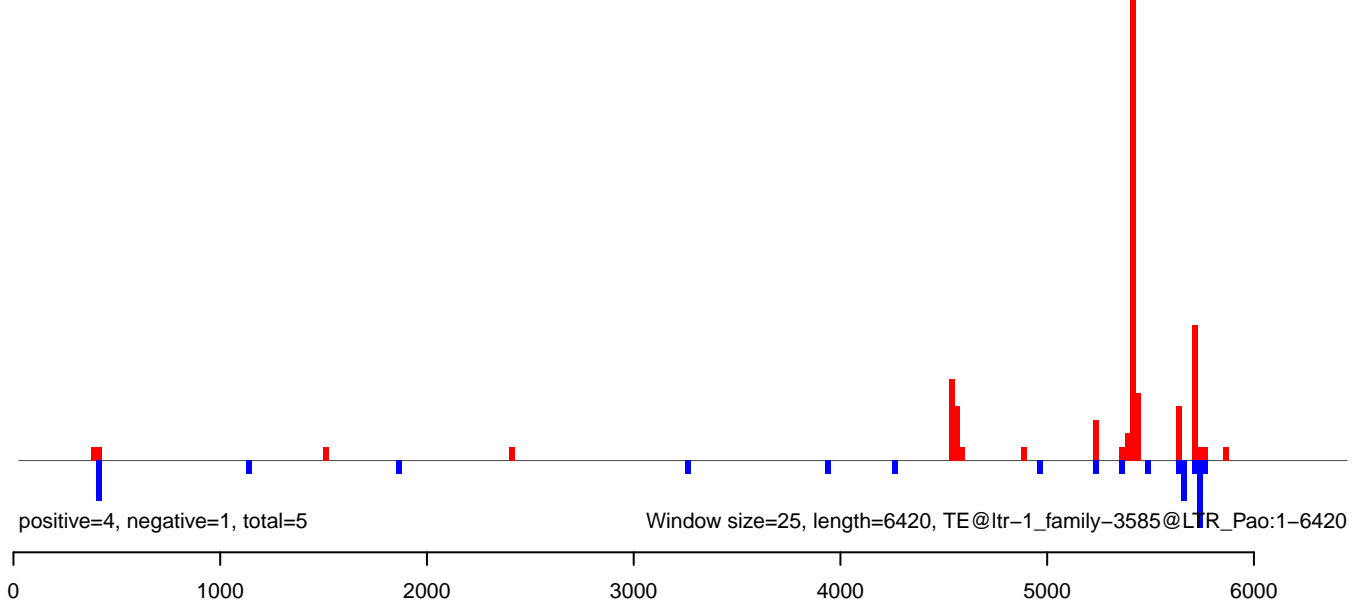
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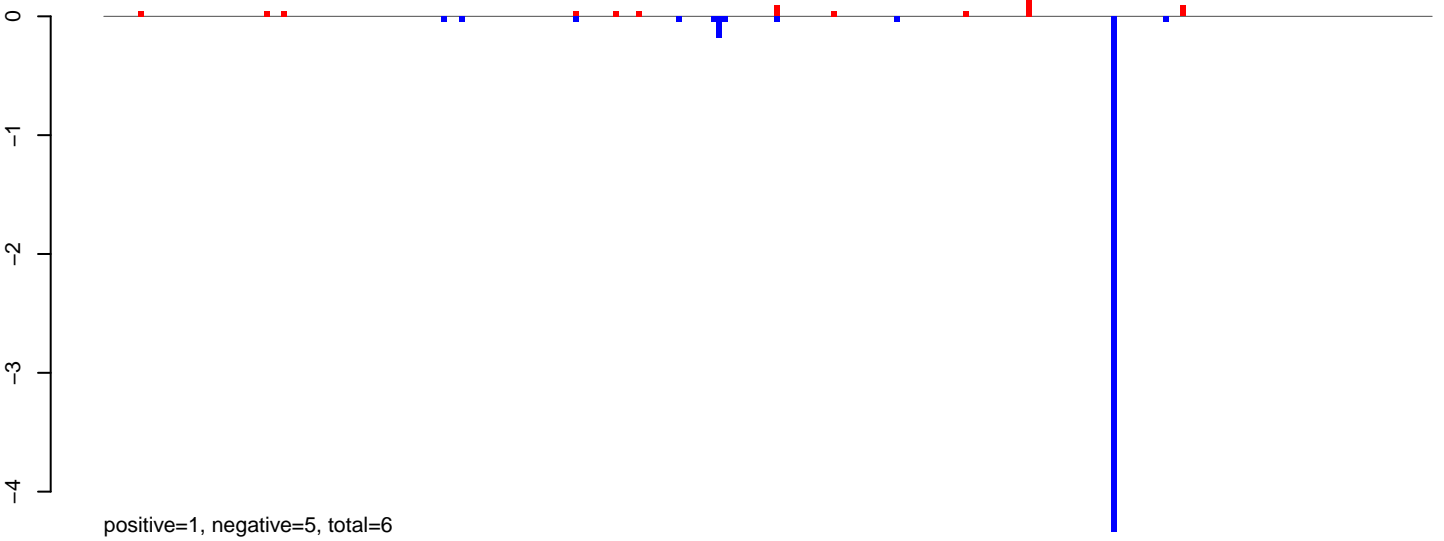
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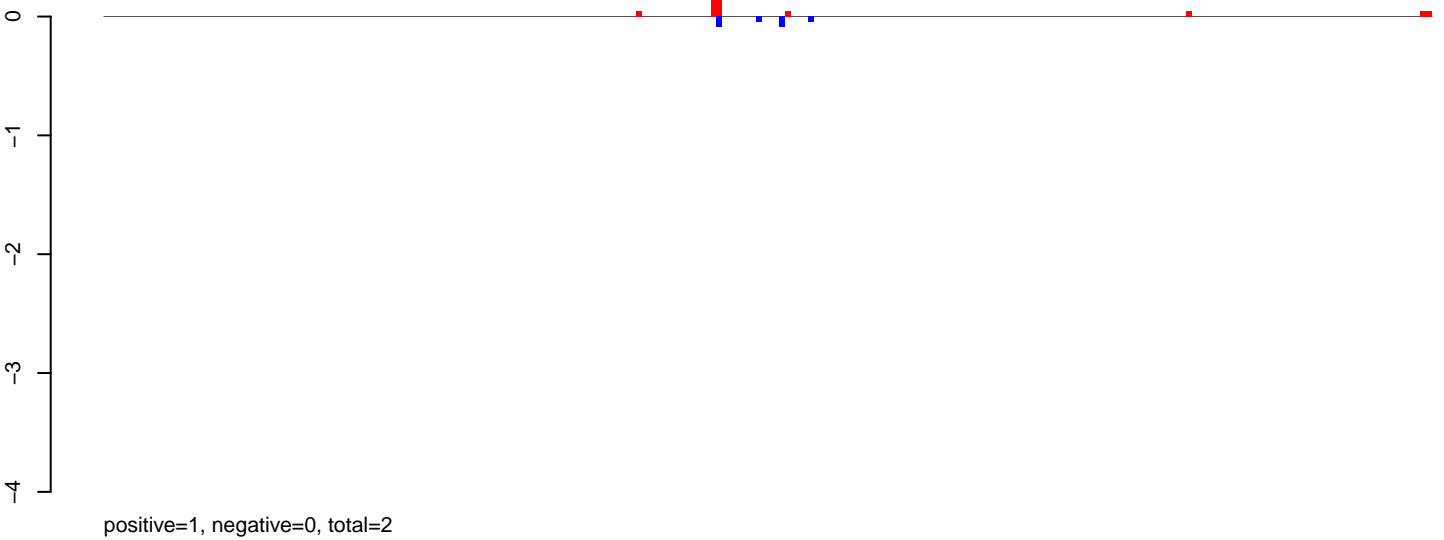
AeAlbo_C636_CHIKV_B2_FHV_1.rep



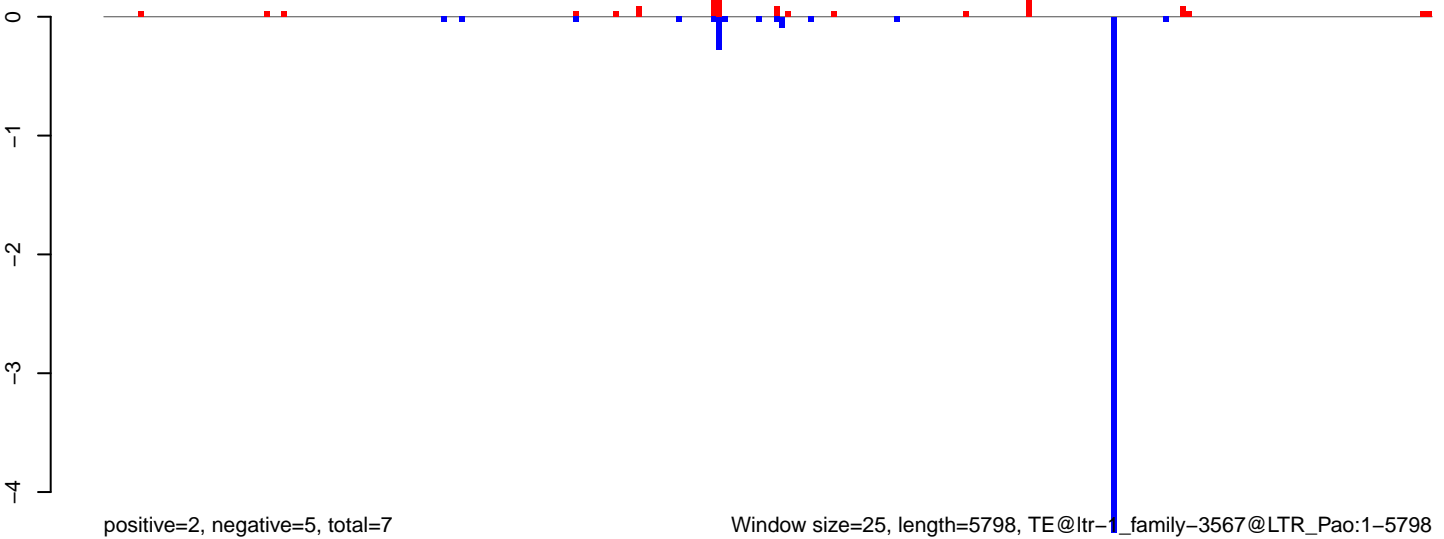
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



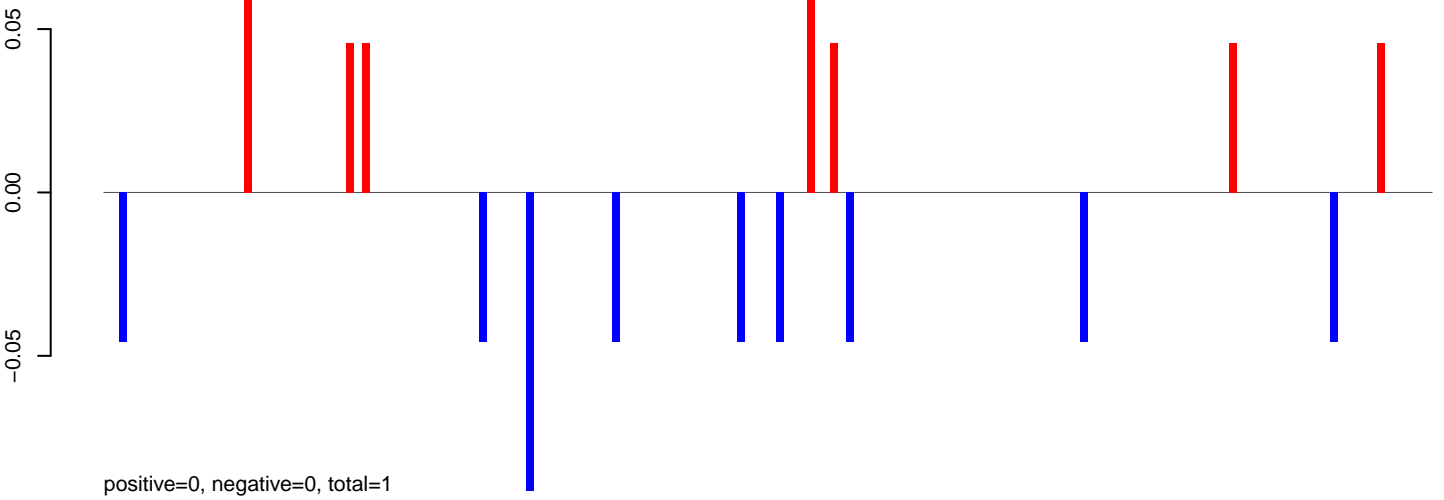
AeAlbo_C636_CHIKV_B2_FHV_1.rep



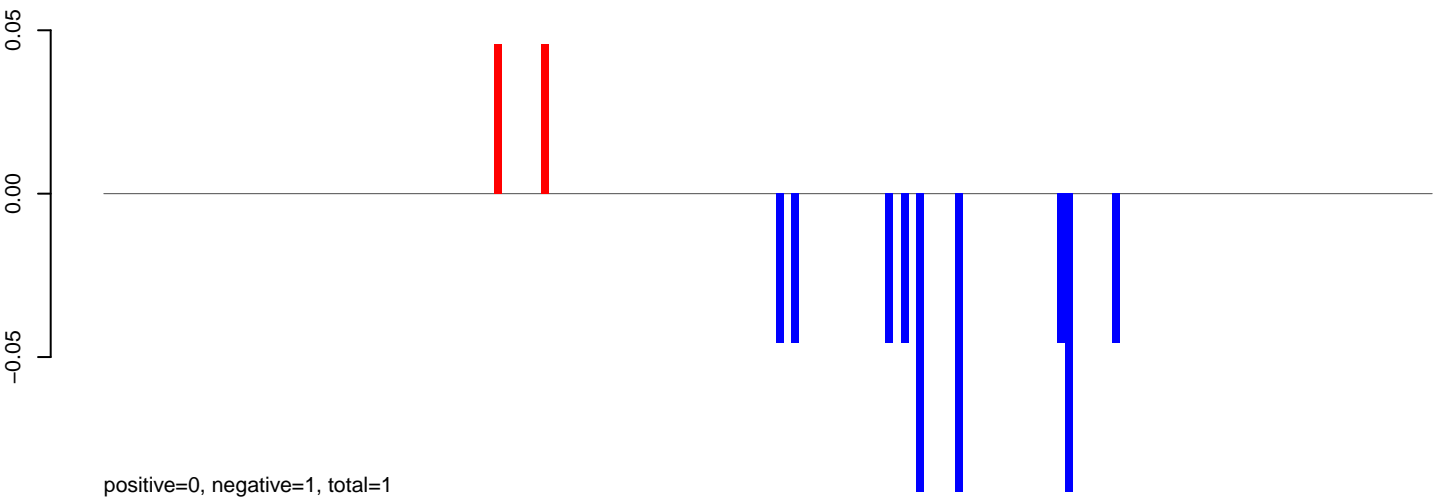
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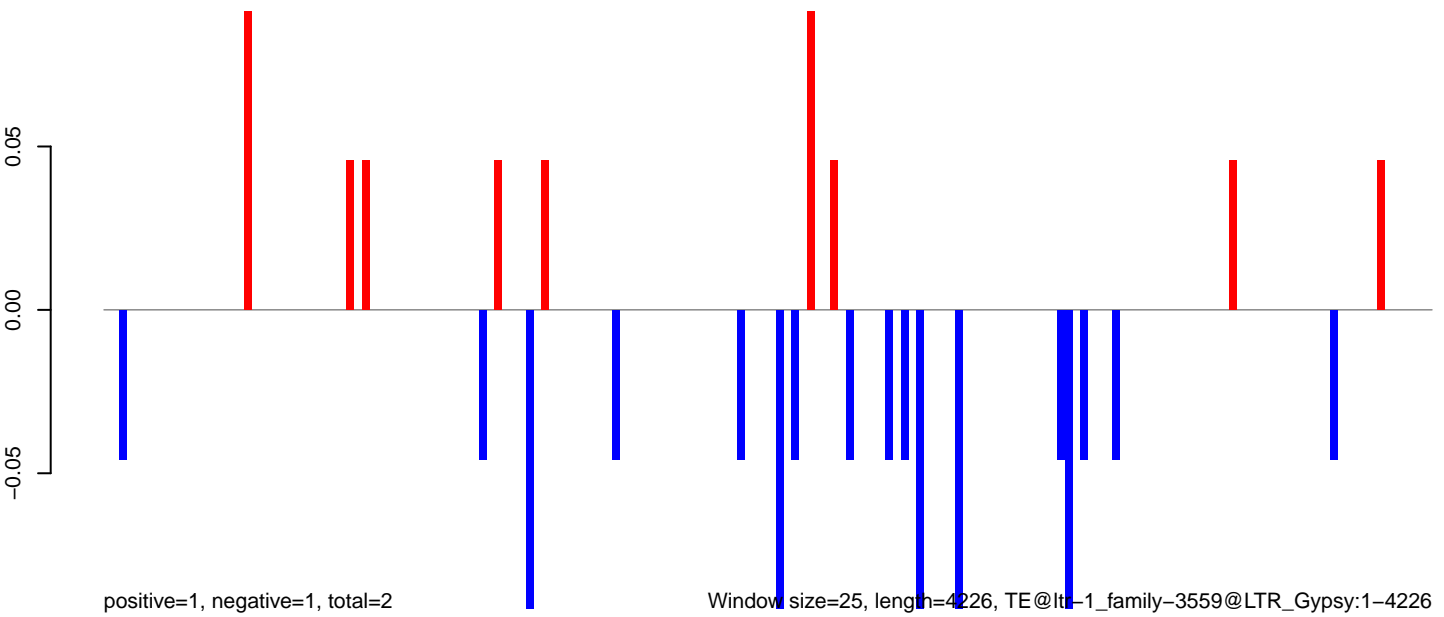
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



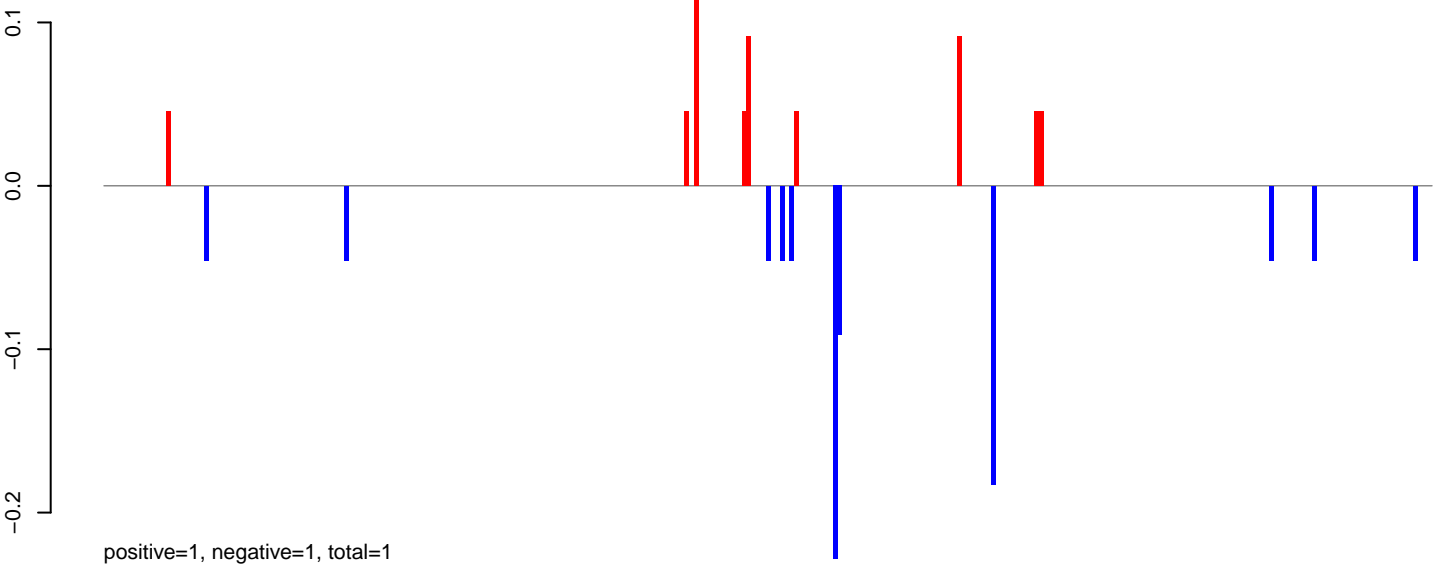
AeAlbo_C636_CHIKV_B2_FHV_1.rep



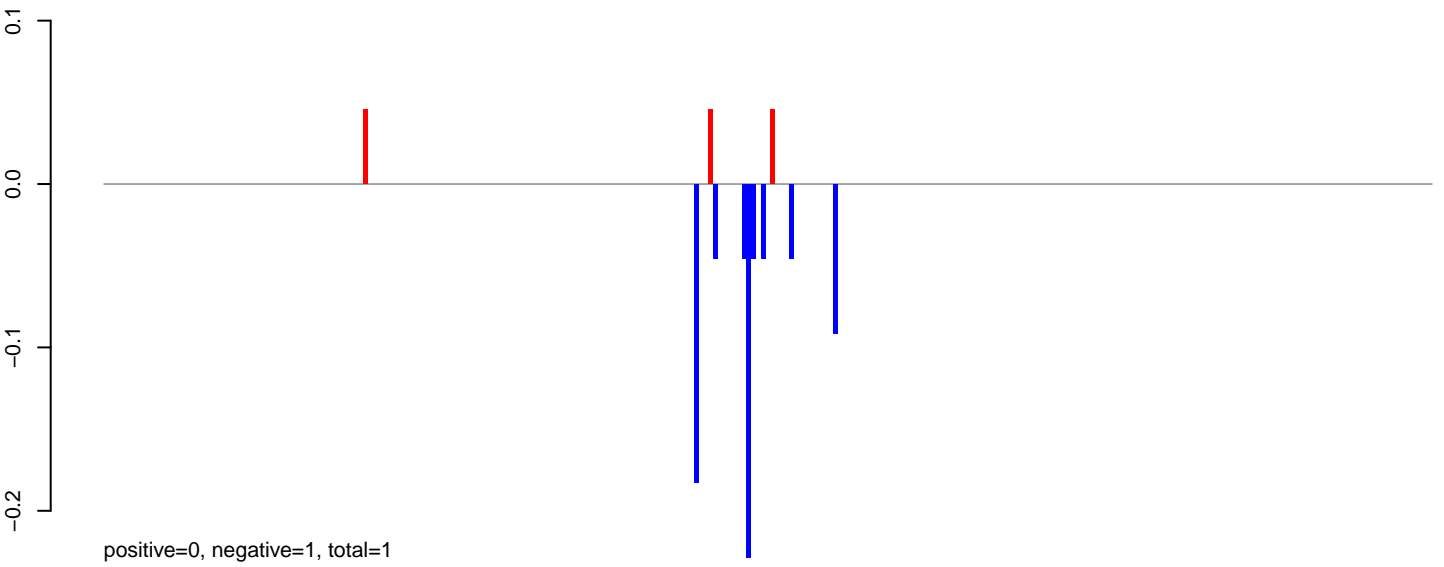
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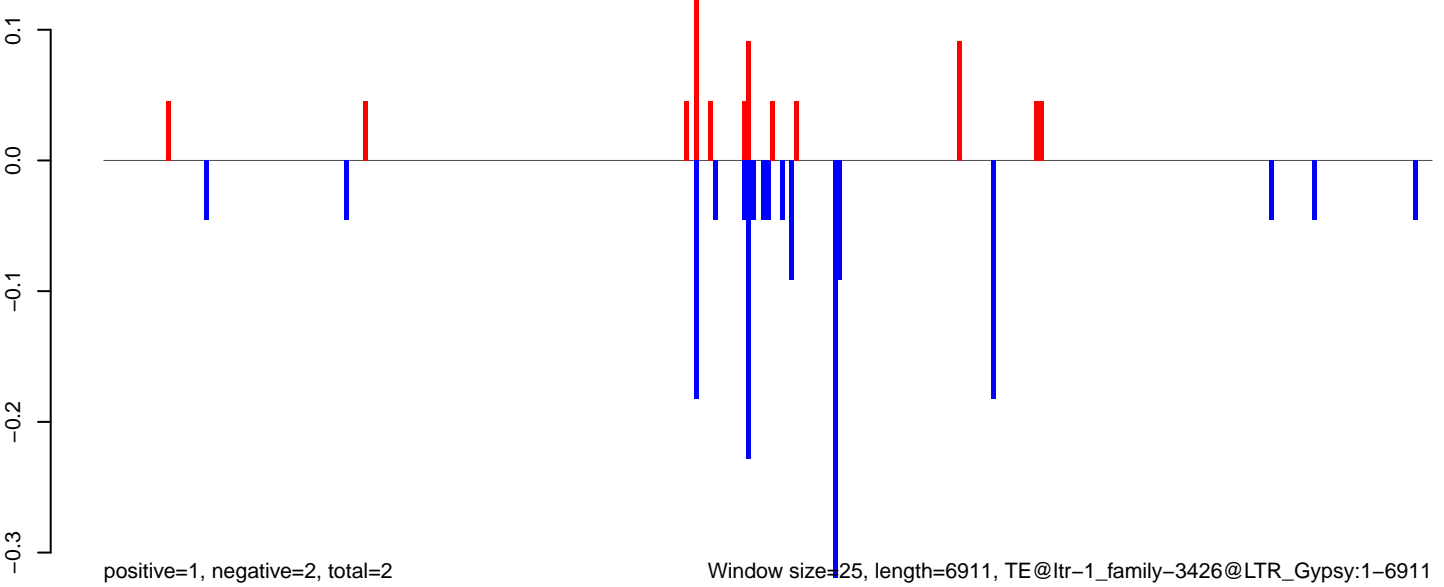
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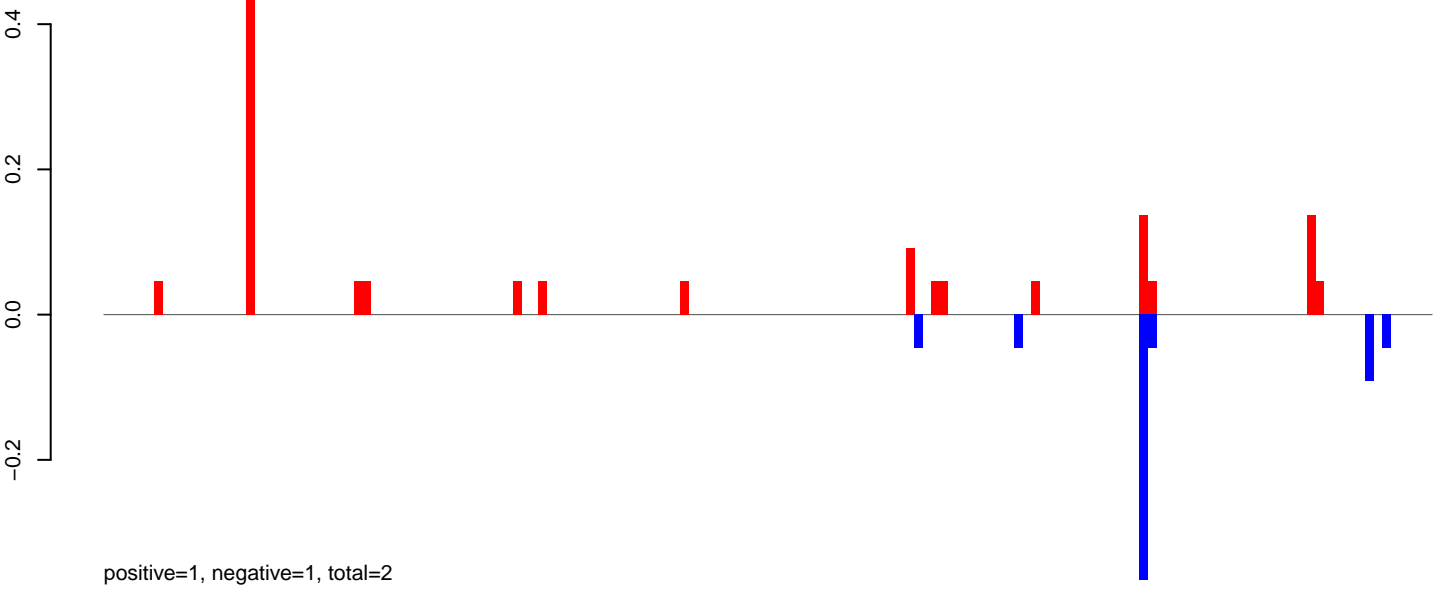
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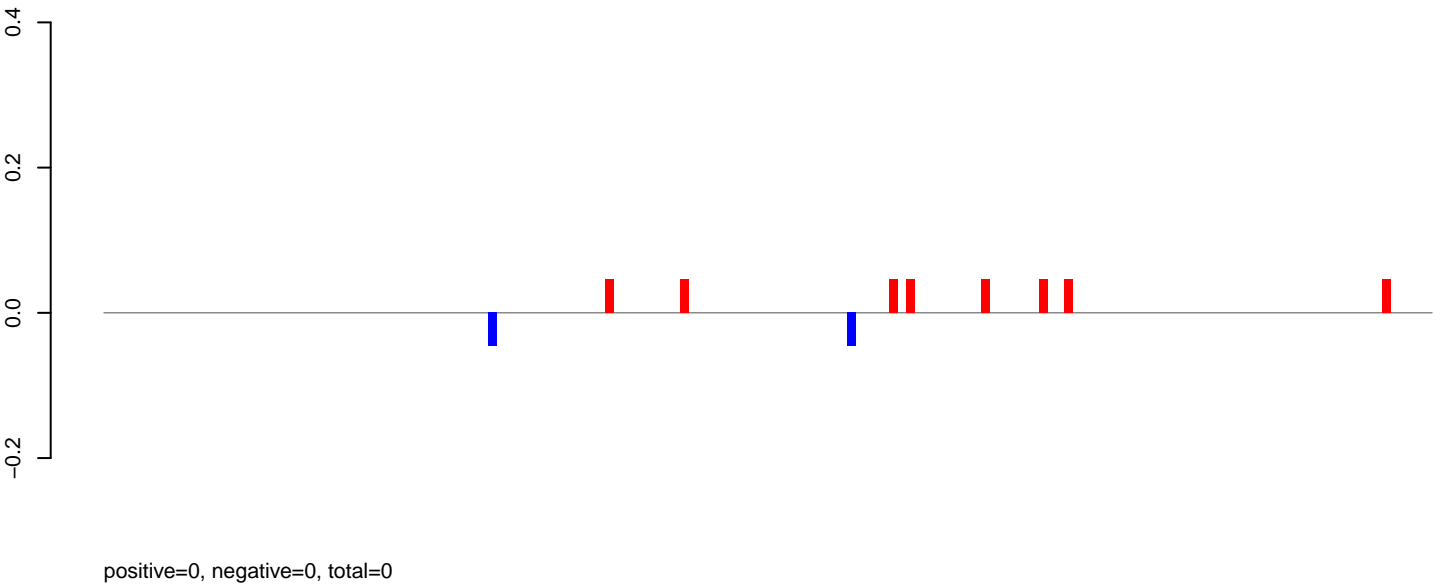
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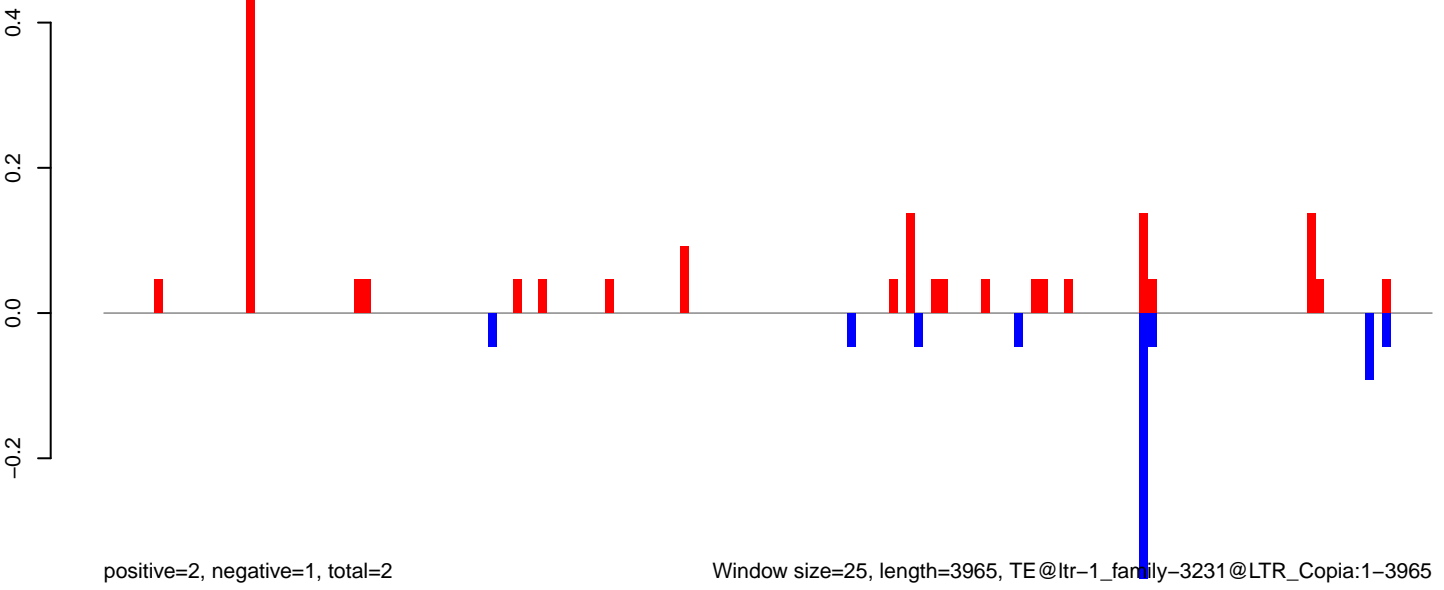
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

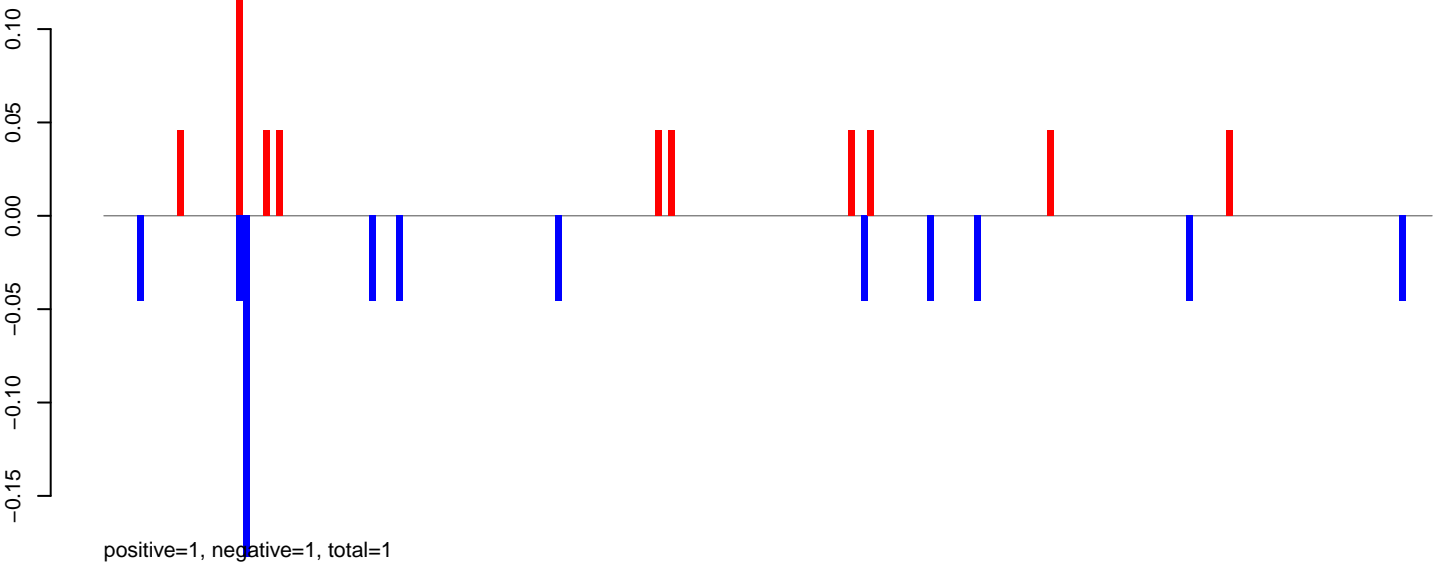


AeAlbo_C636_CHIKV_B2_FHV_1.rep

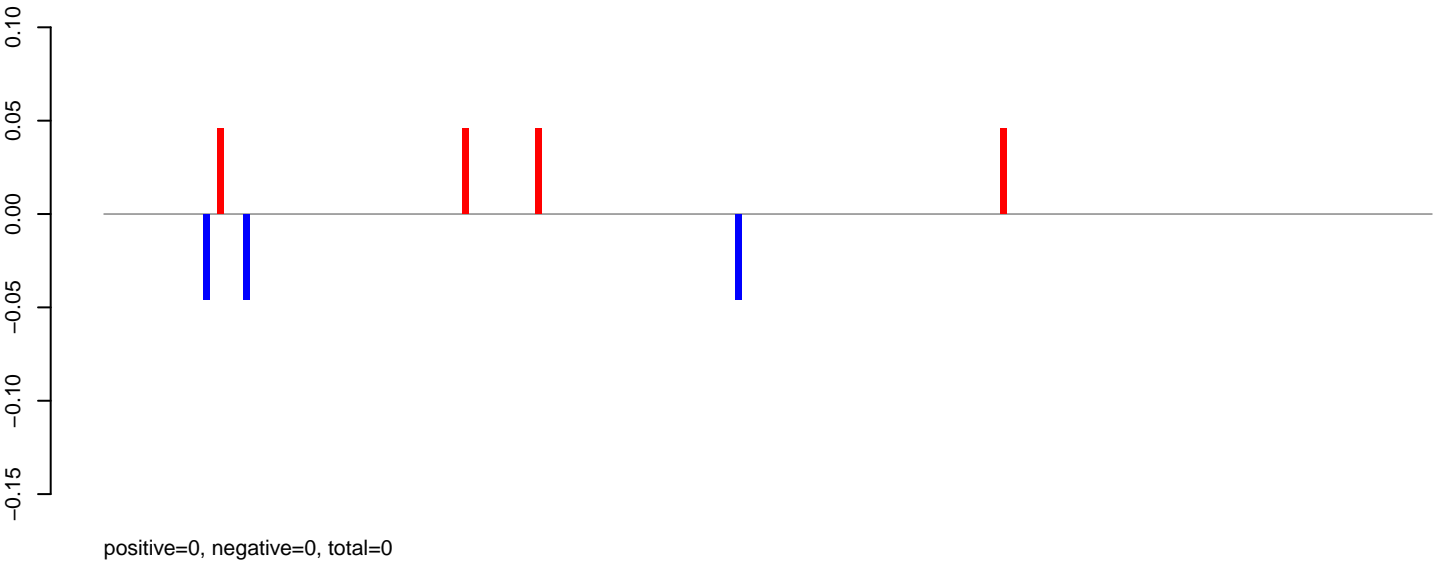


Window size=25, length=3965, TE@ltr-1_family-3231@LTR_Copia:1-3965

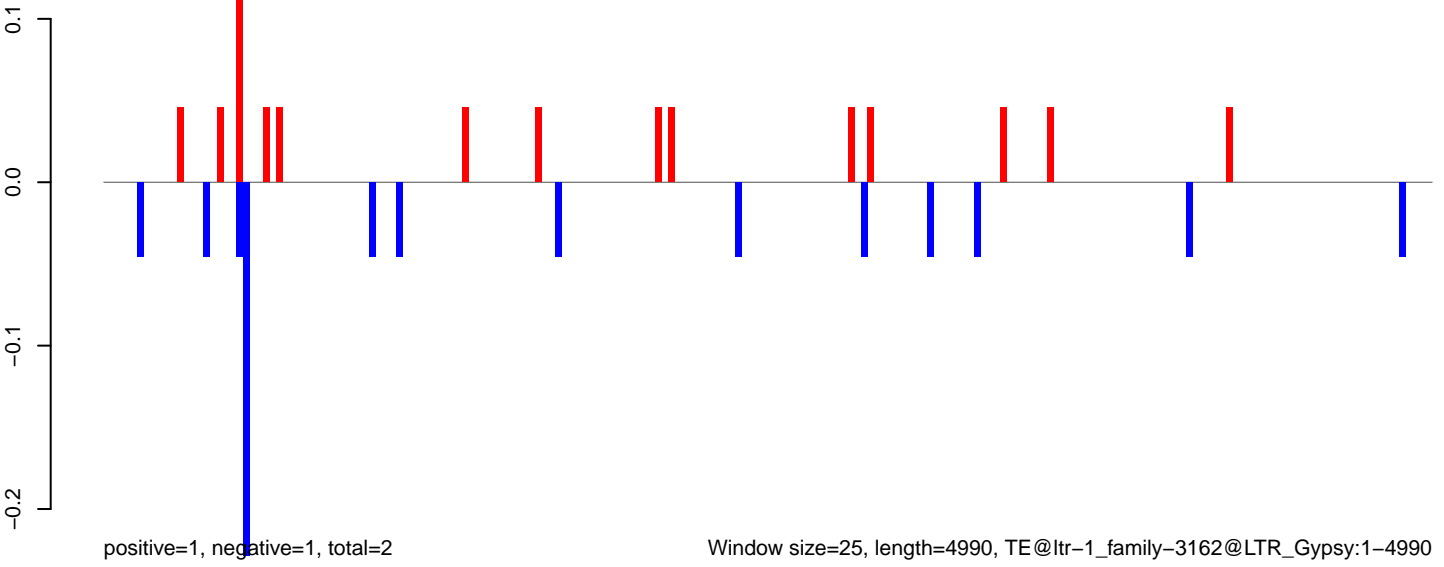
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



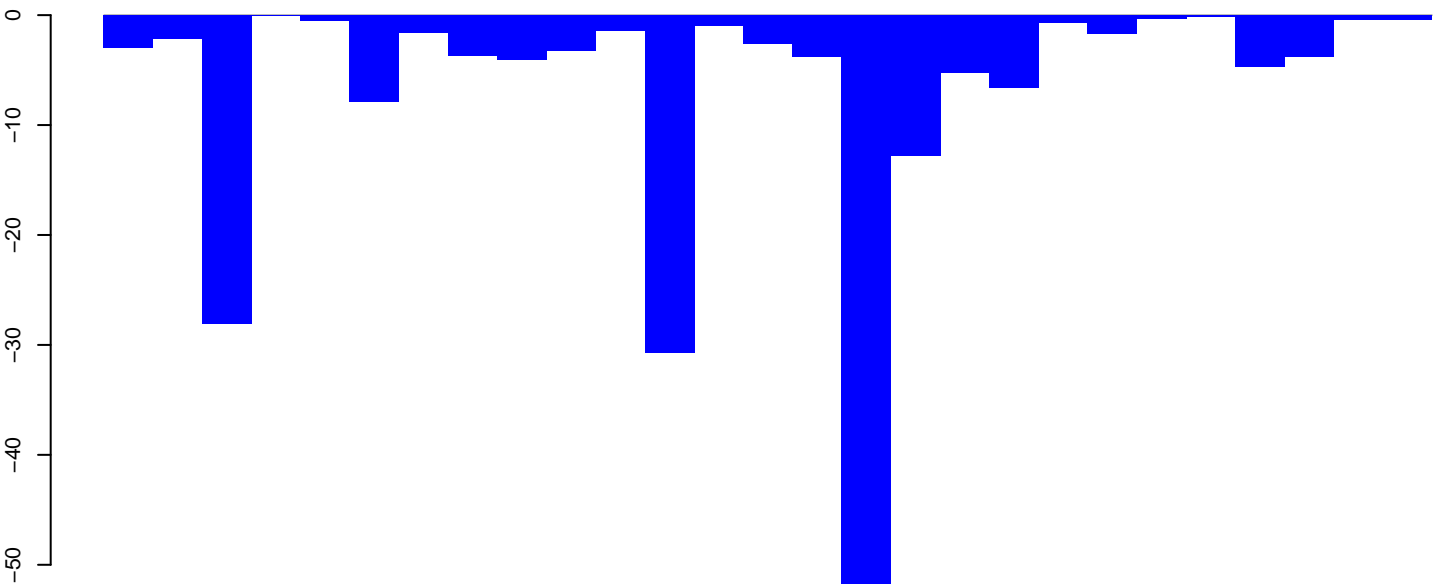
Window size=25, length=4990, TE@ltr-1_family-3162@LTR_Gypsy:1-4990

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



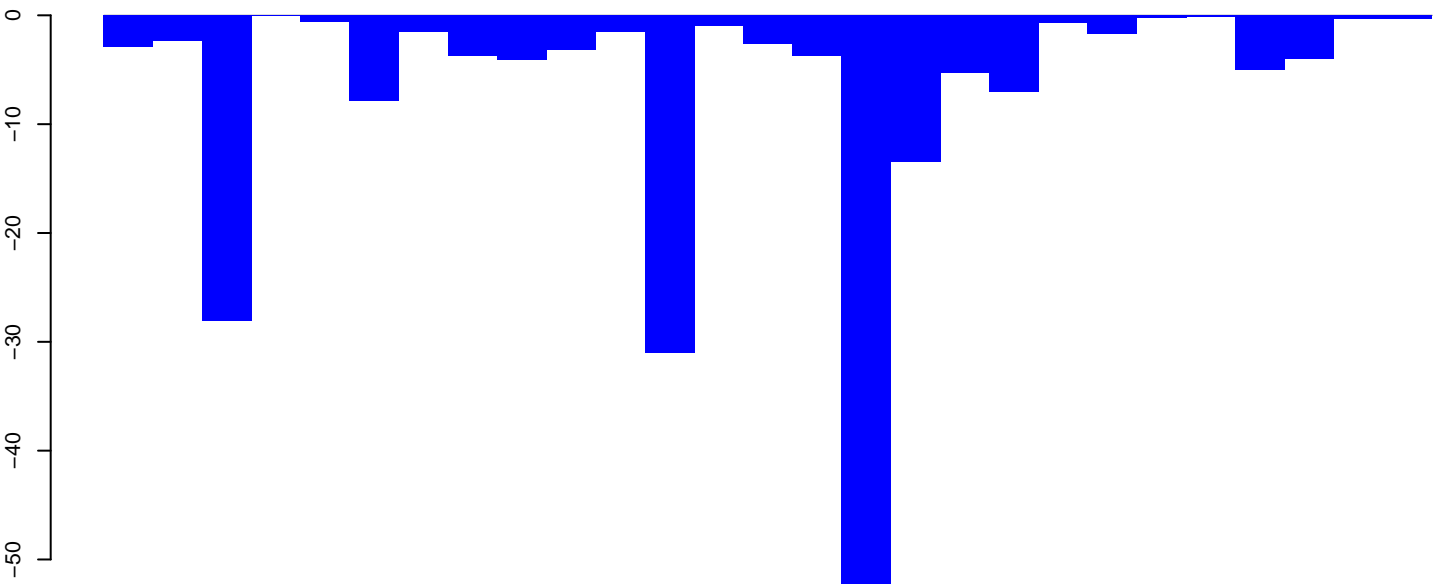
positive=0, negative=3, total=3

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=184, total=184

AeAlbo_C636_CHIKV_B2_FHV_1.rep

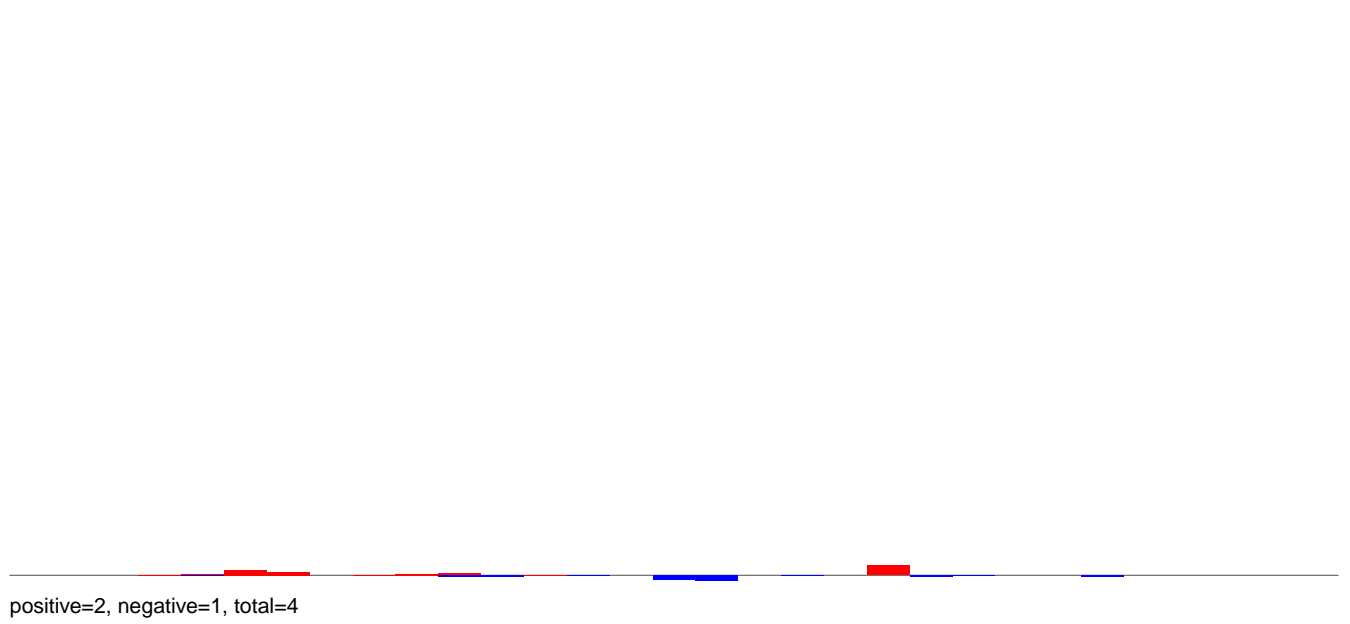


positive=0, negative=187, total=187

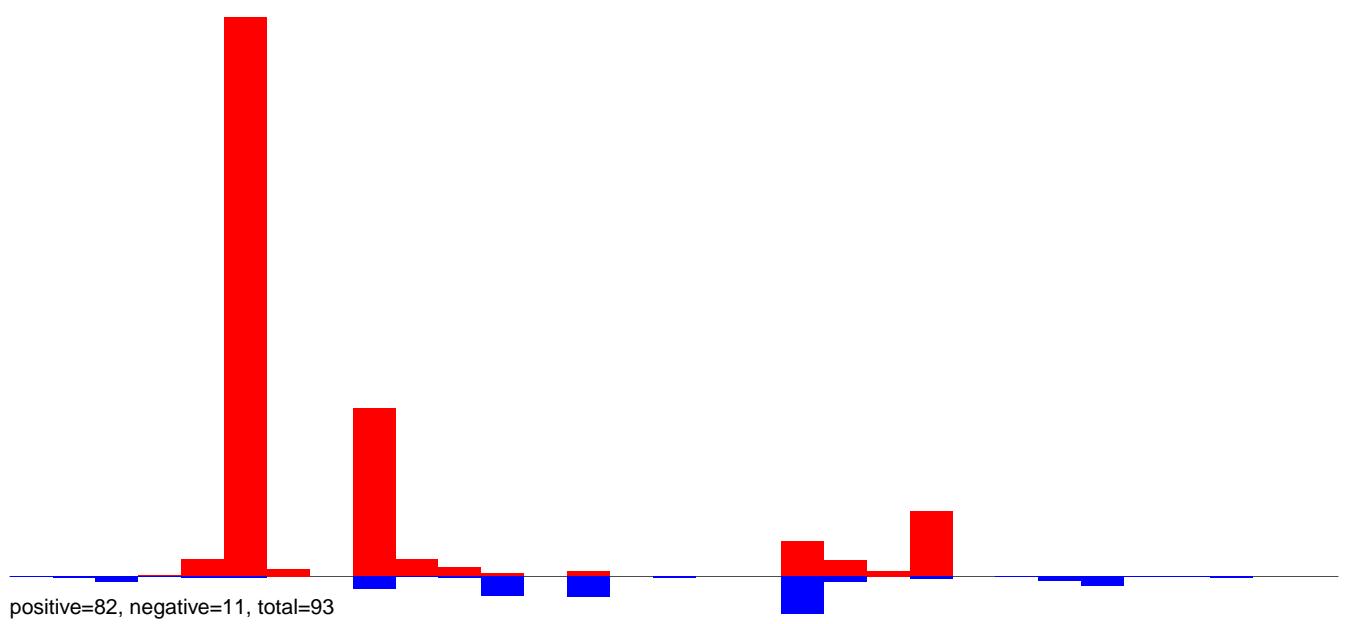
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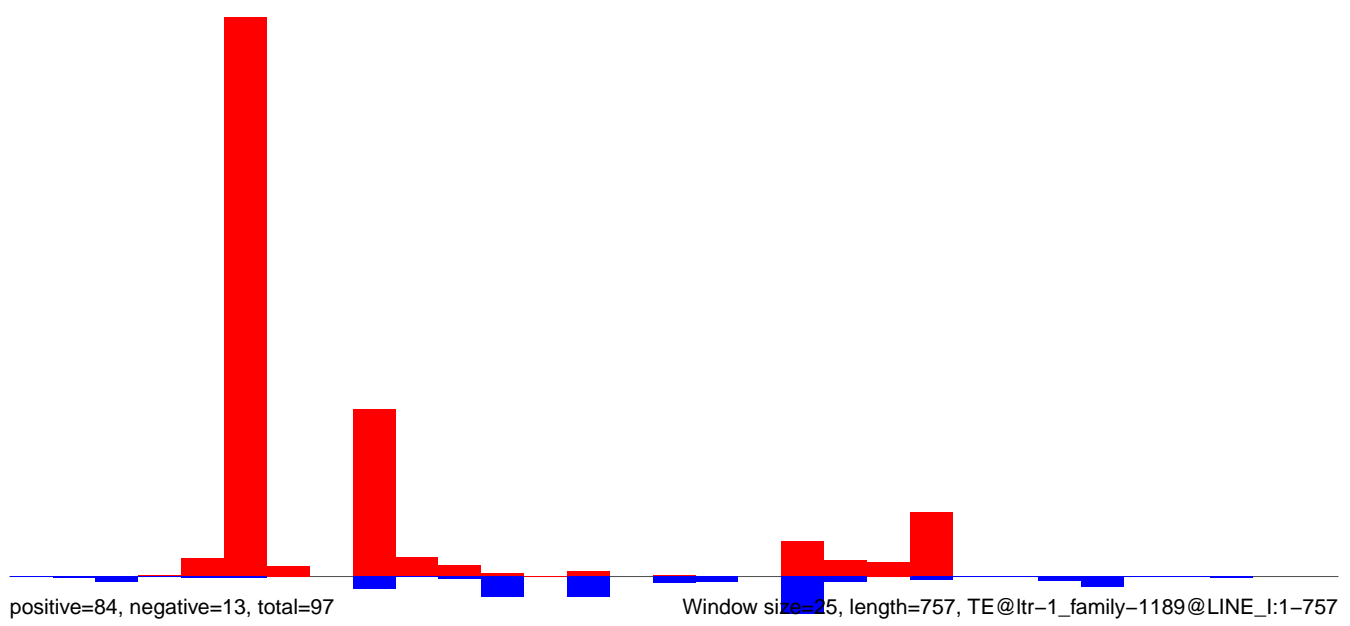
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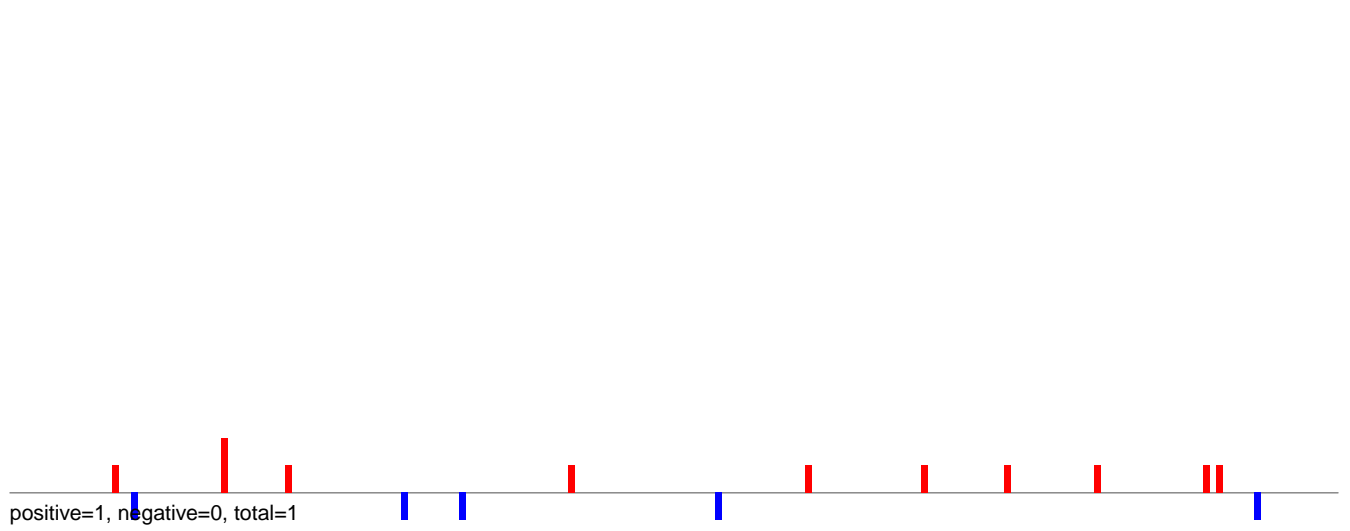
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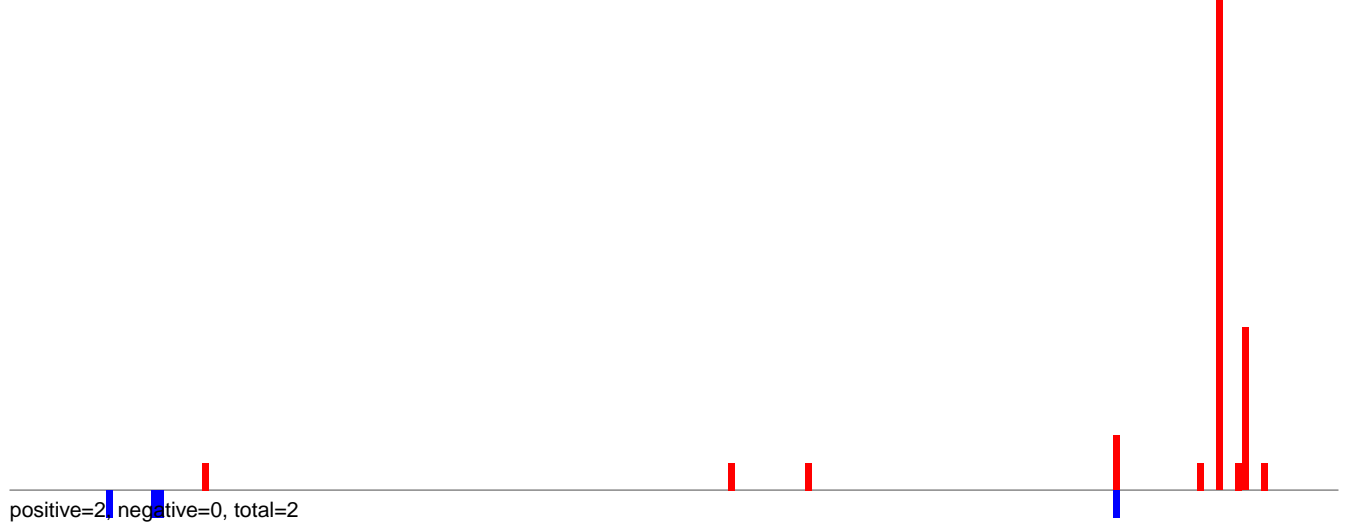
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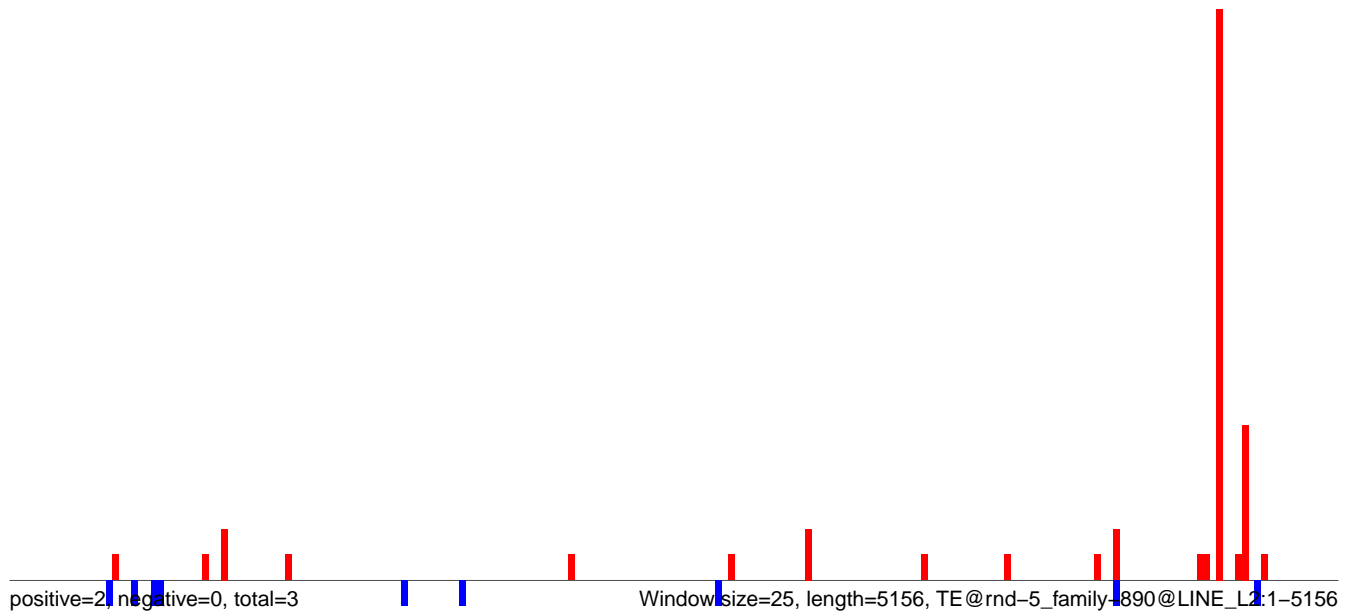
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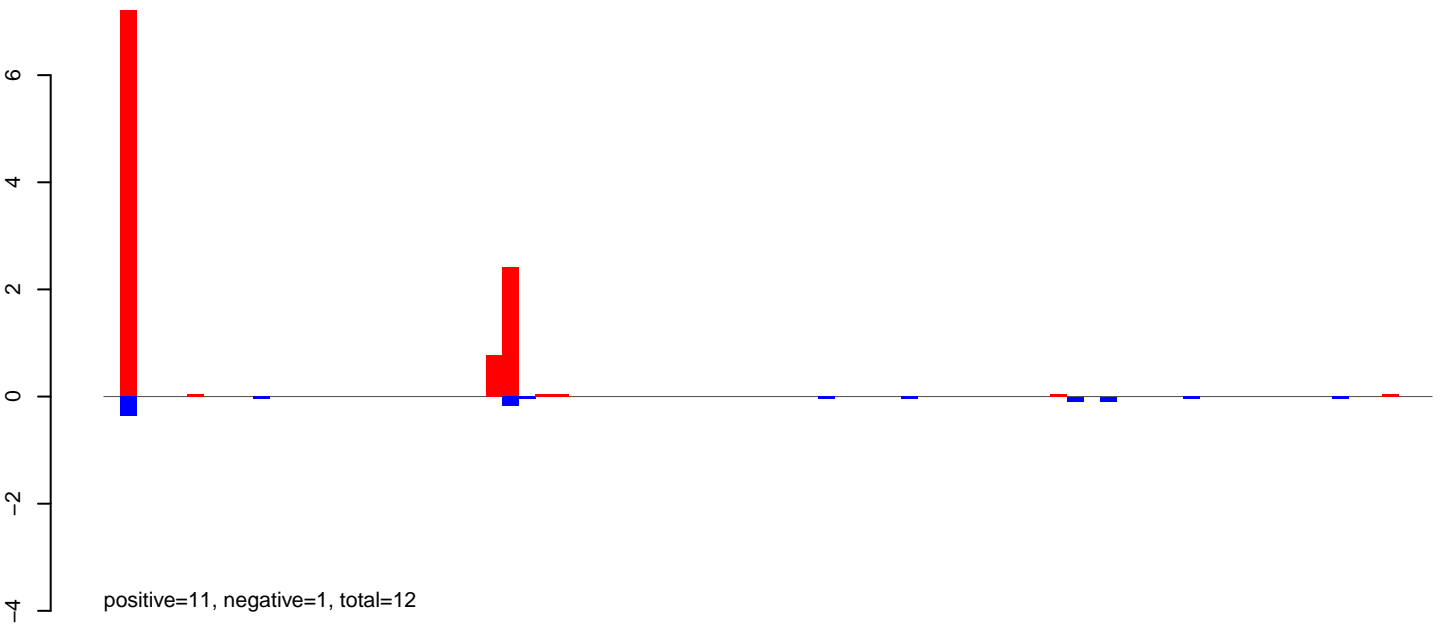
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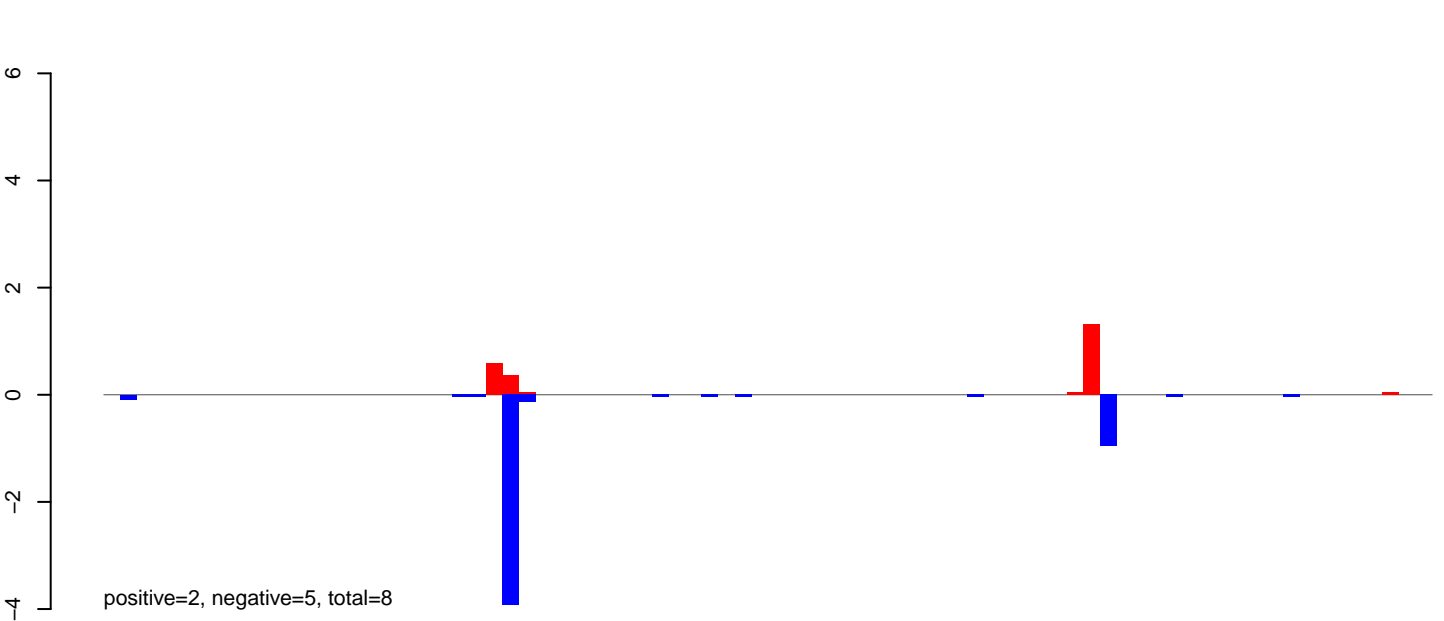
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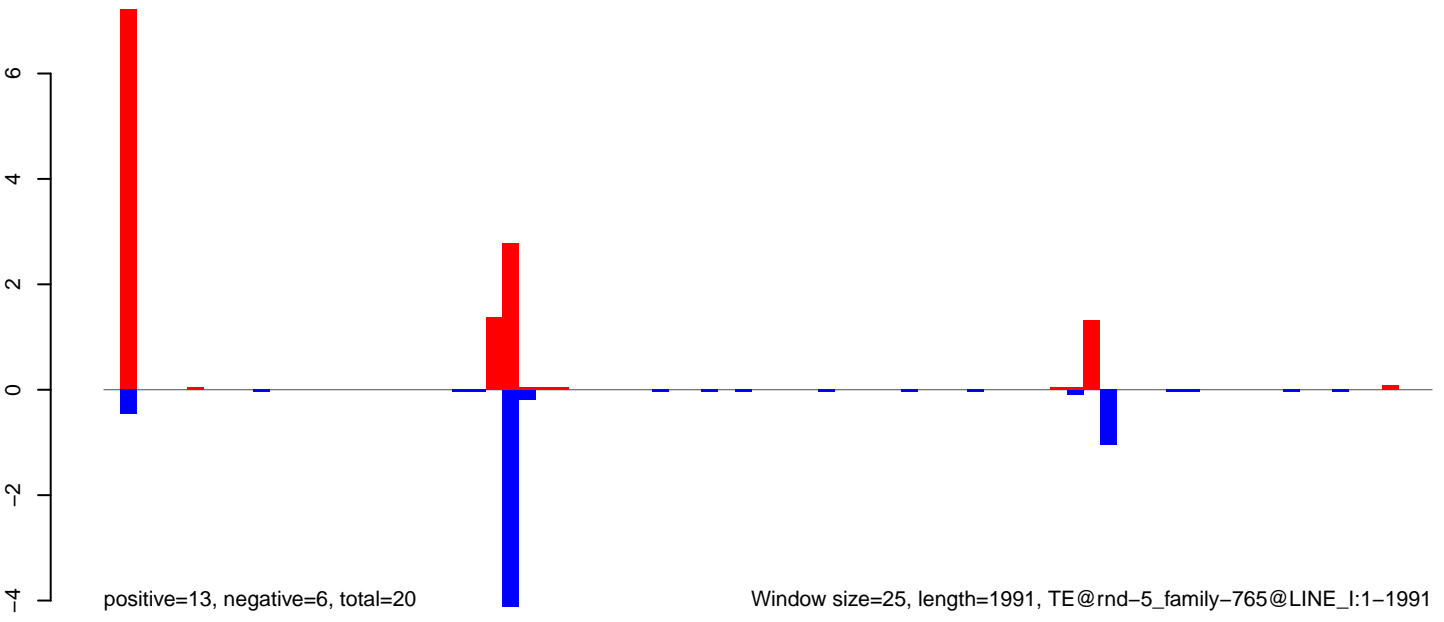
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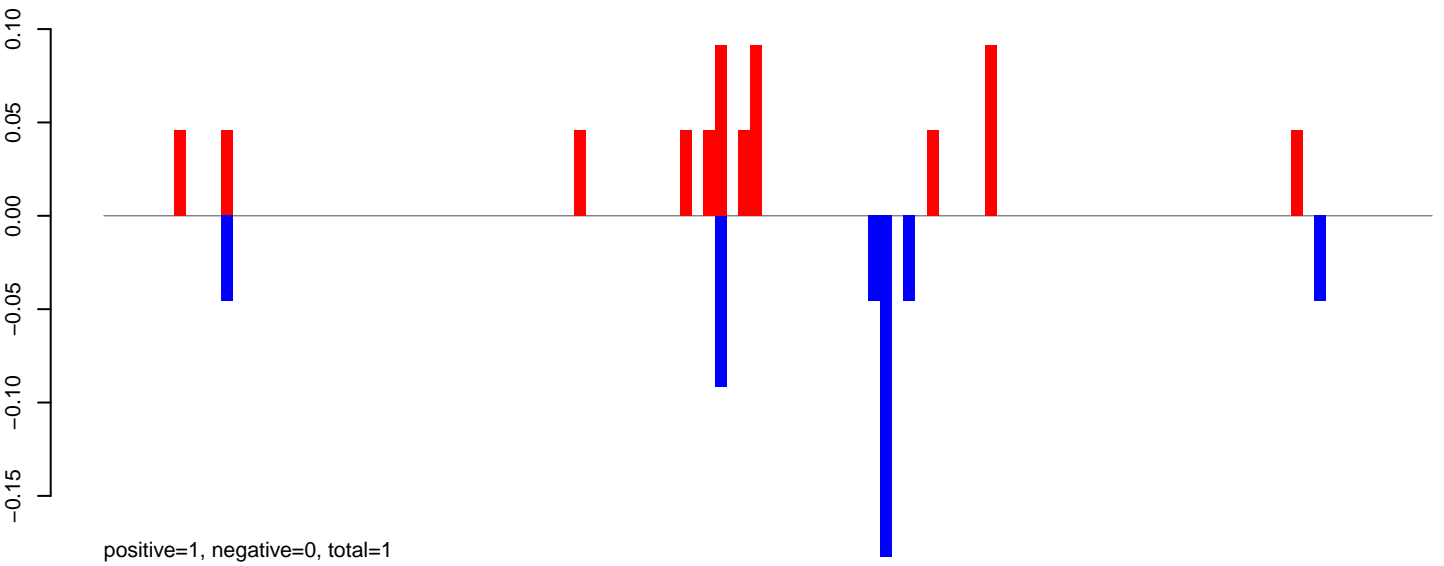
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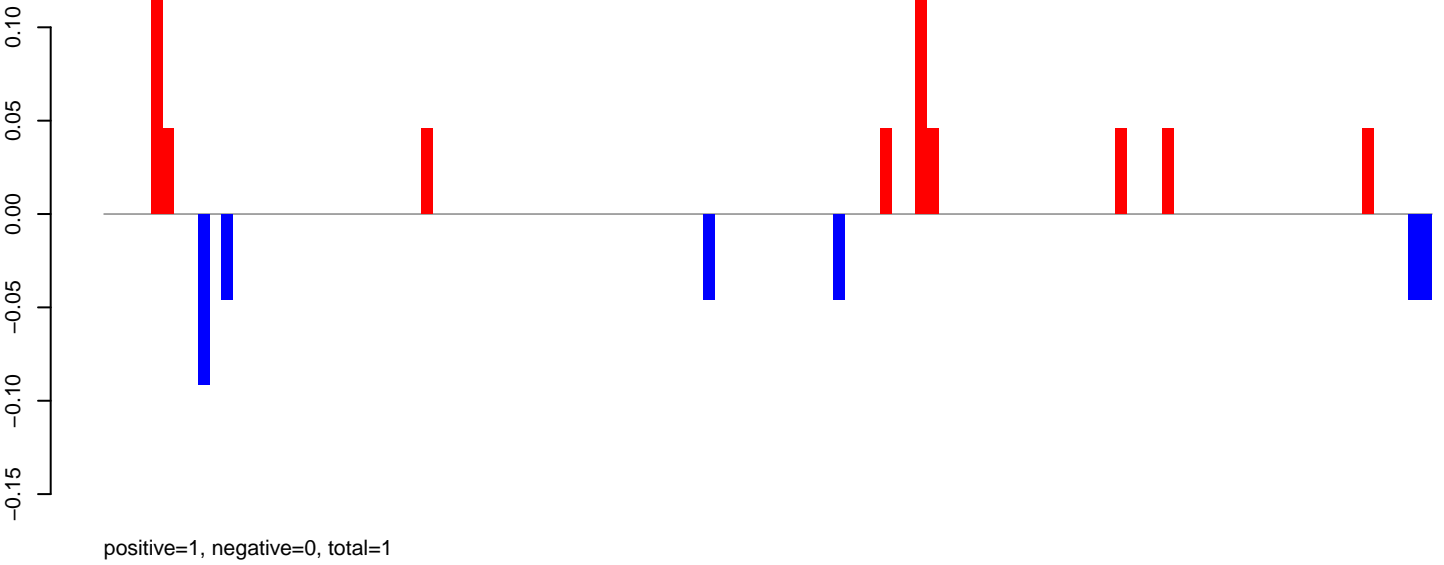
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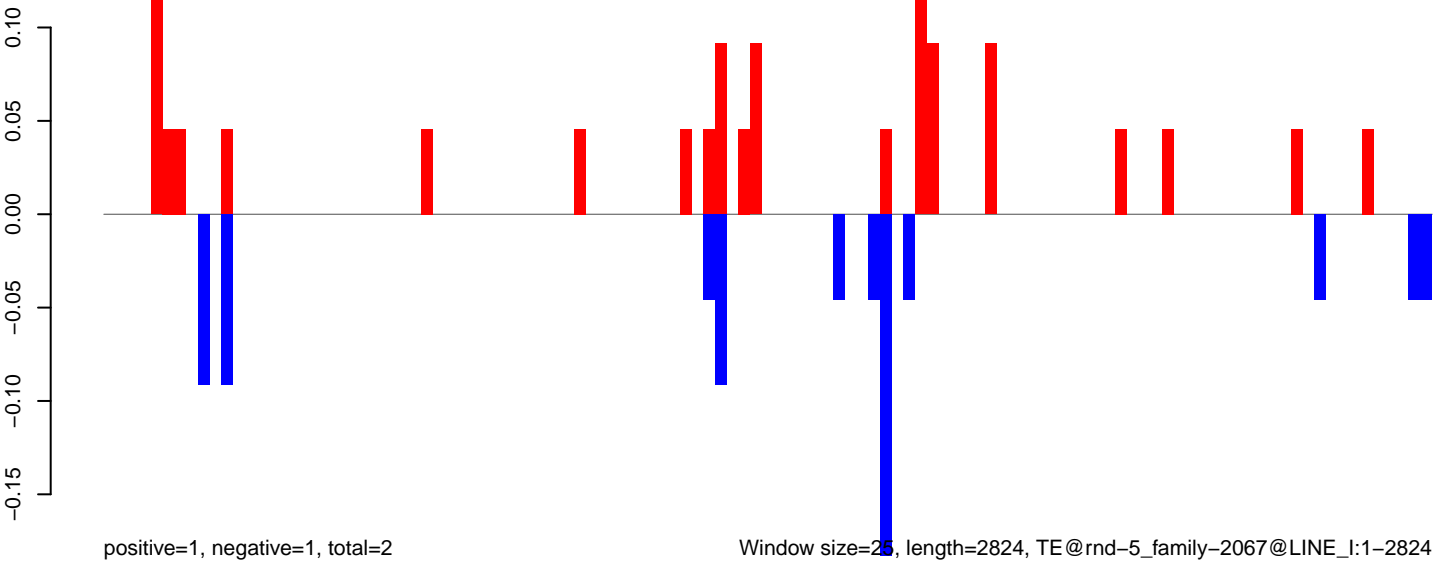
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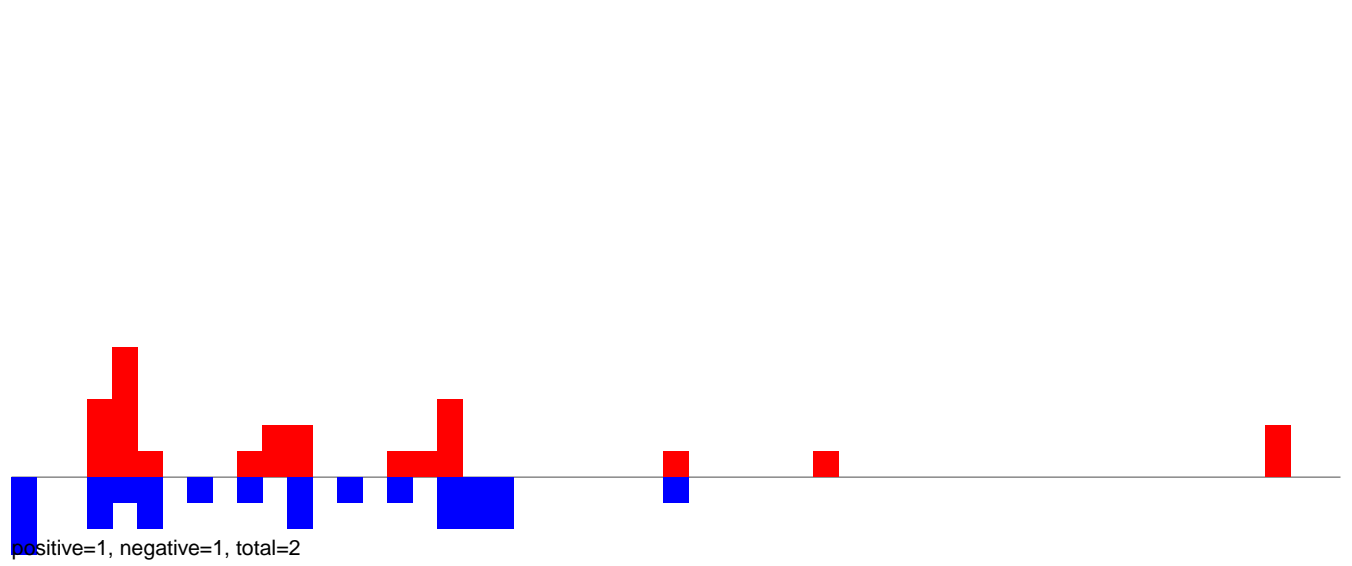
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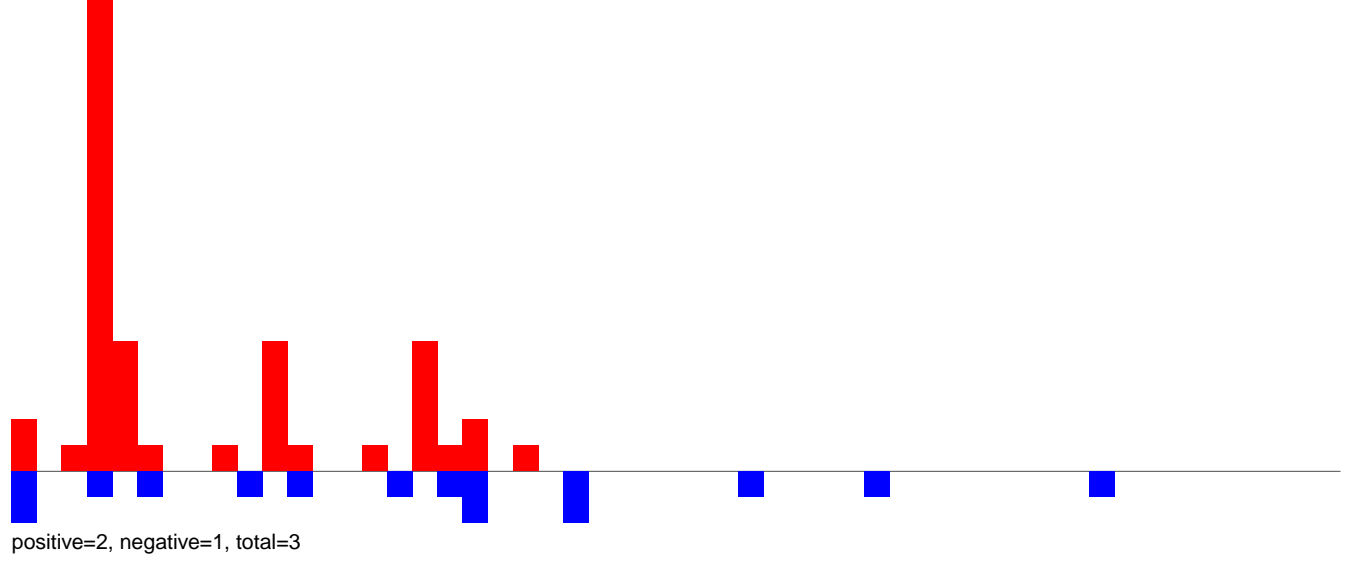
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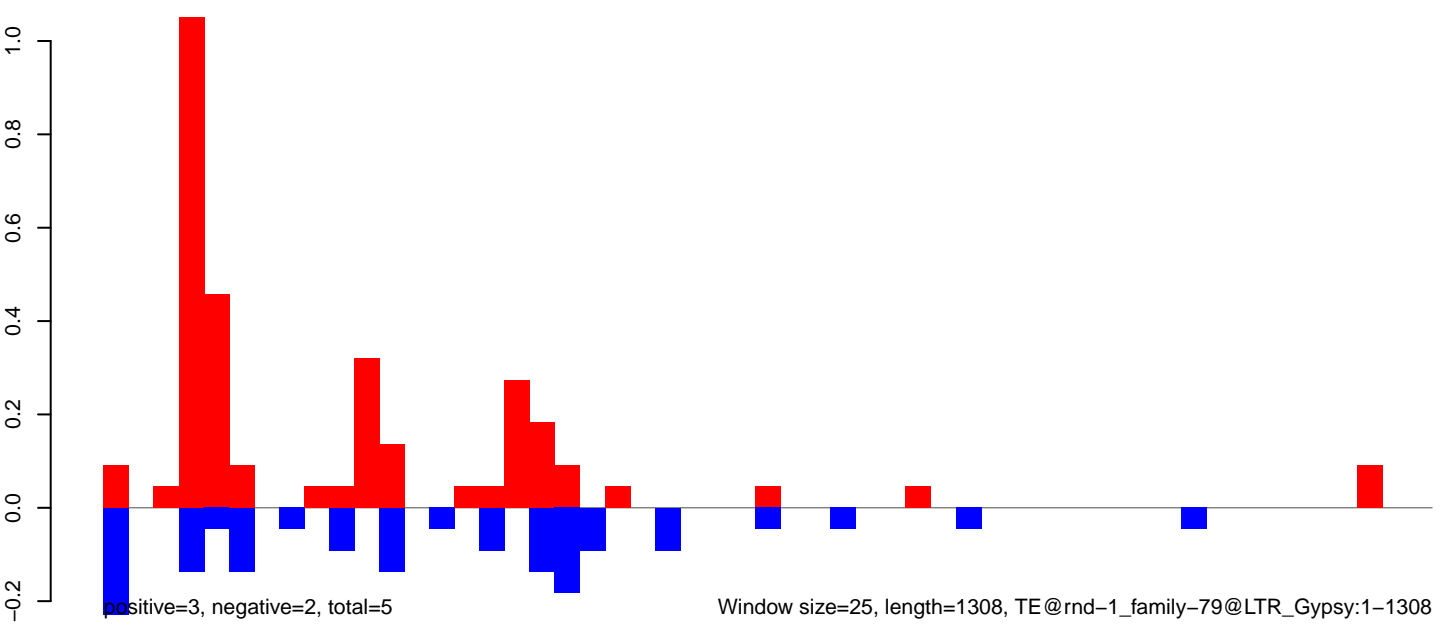
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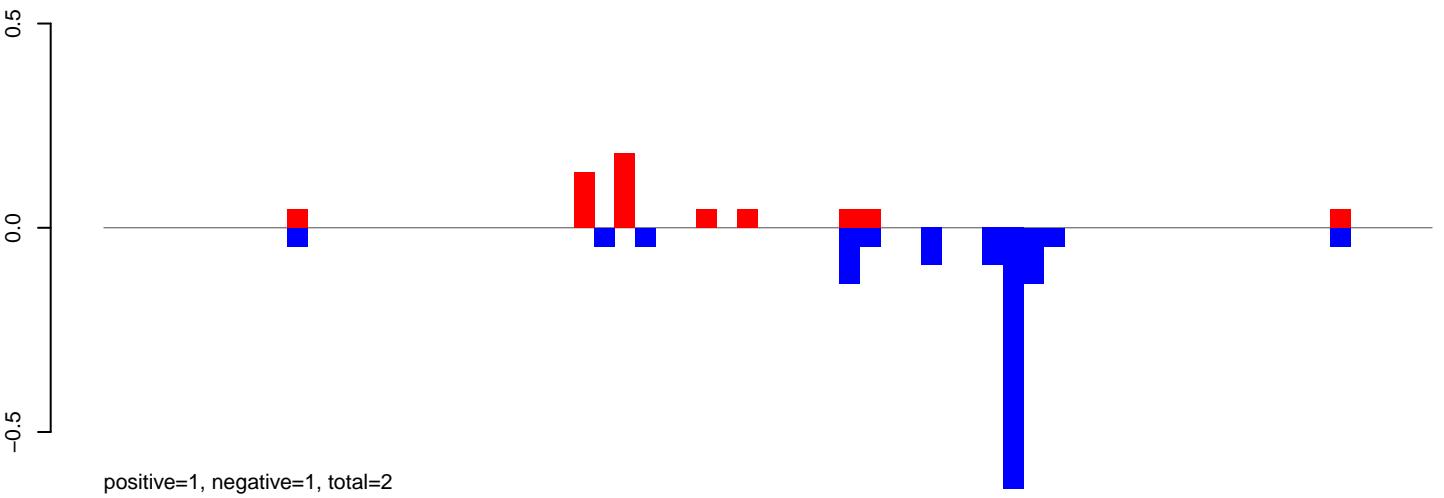
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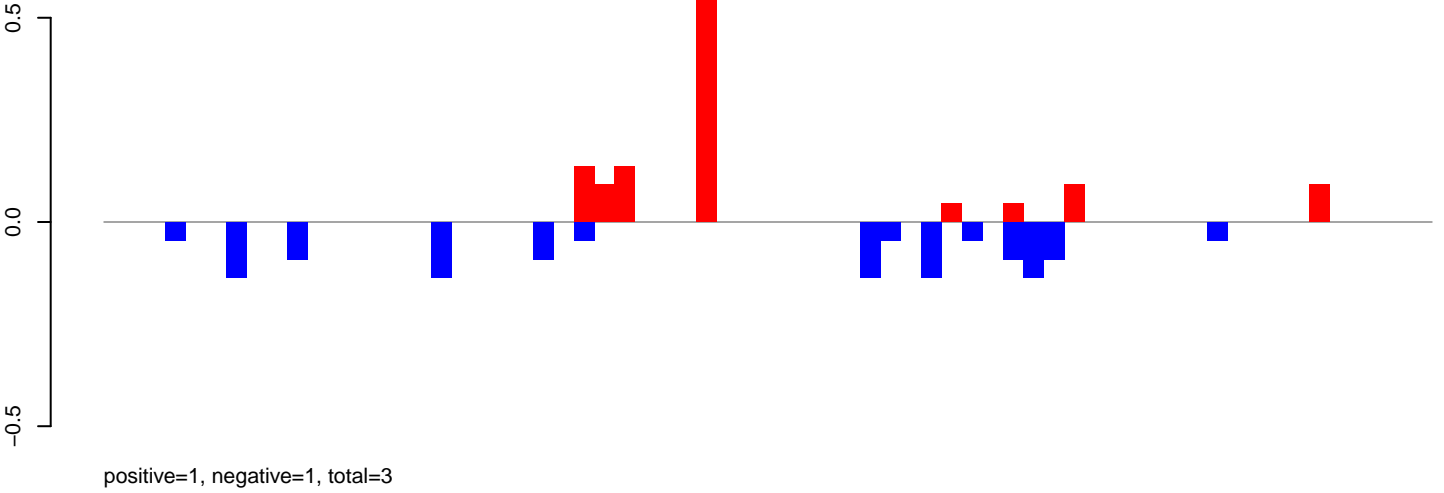
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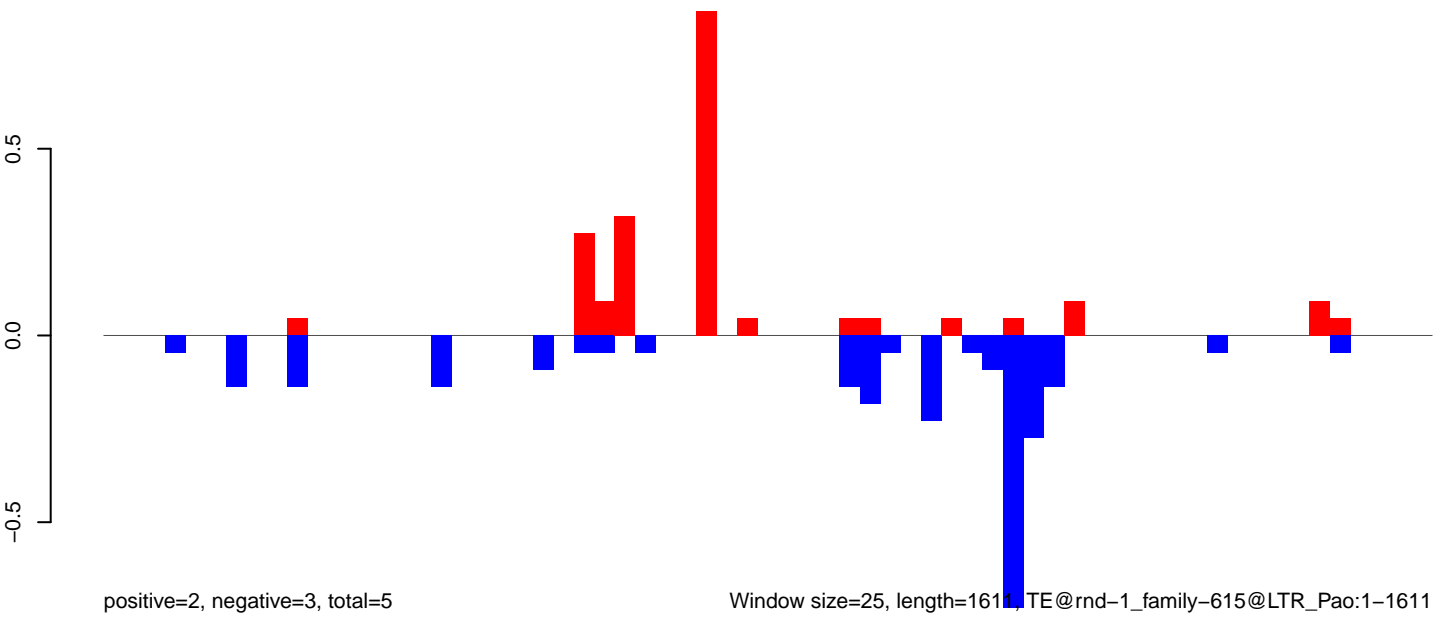
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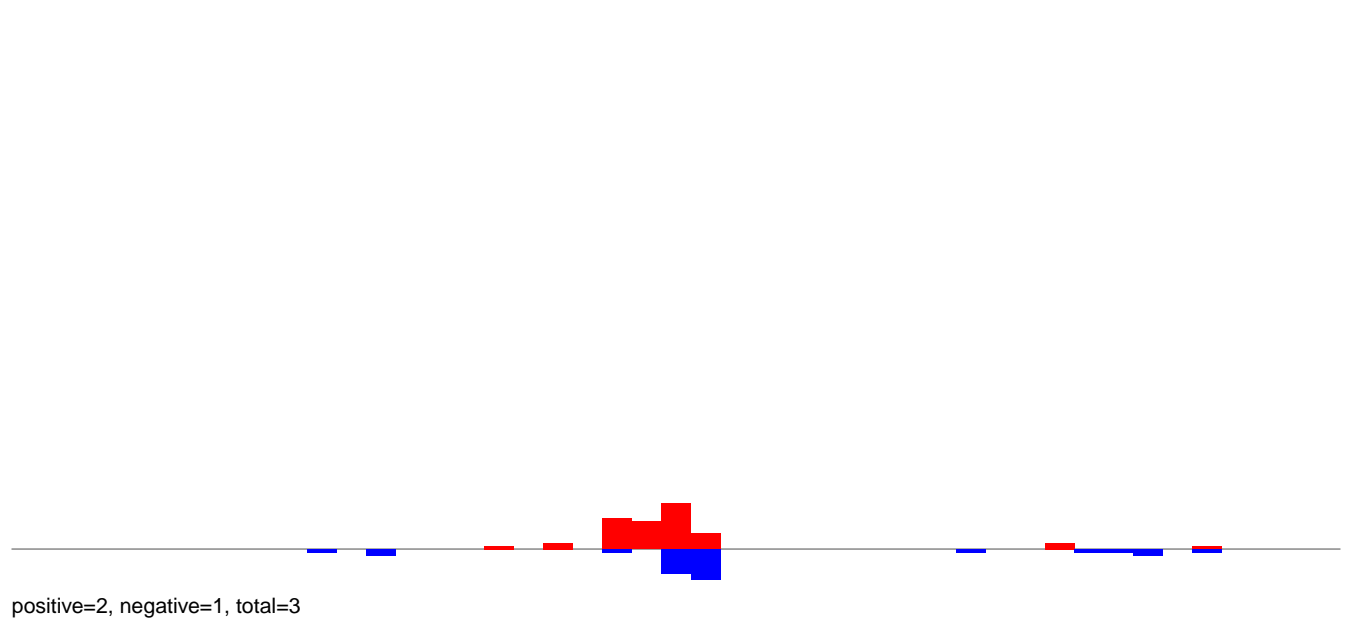
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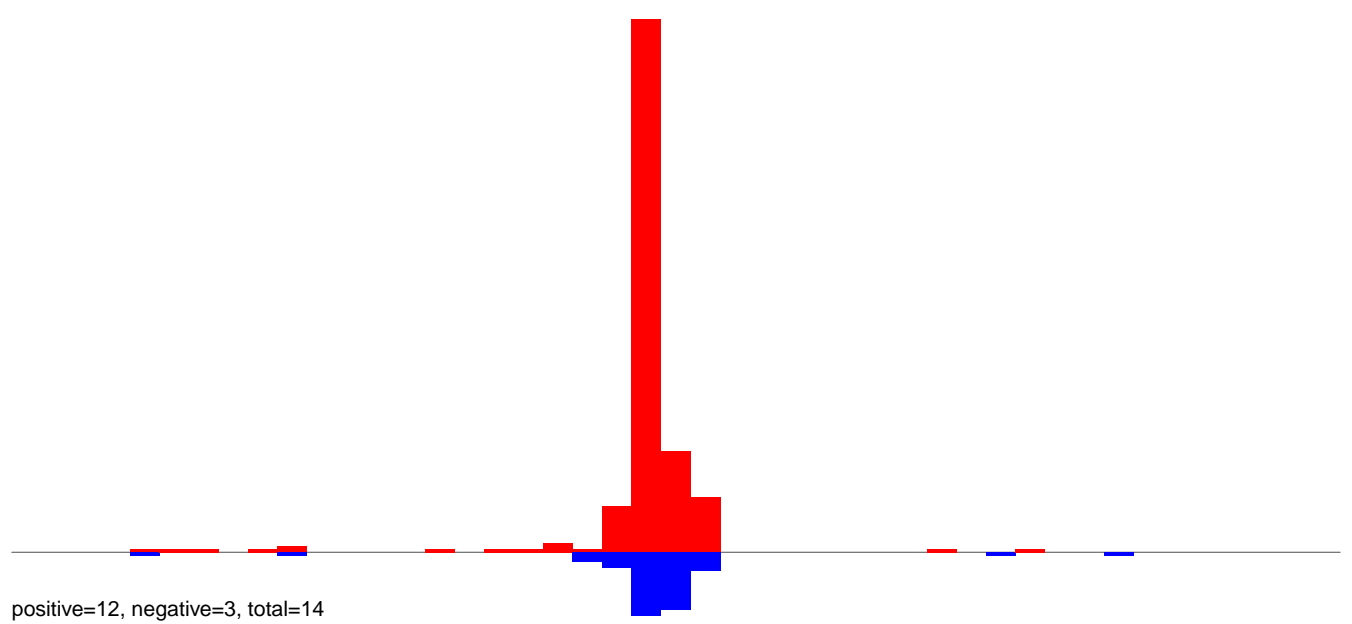
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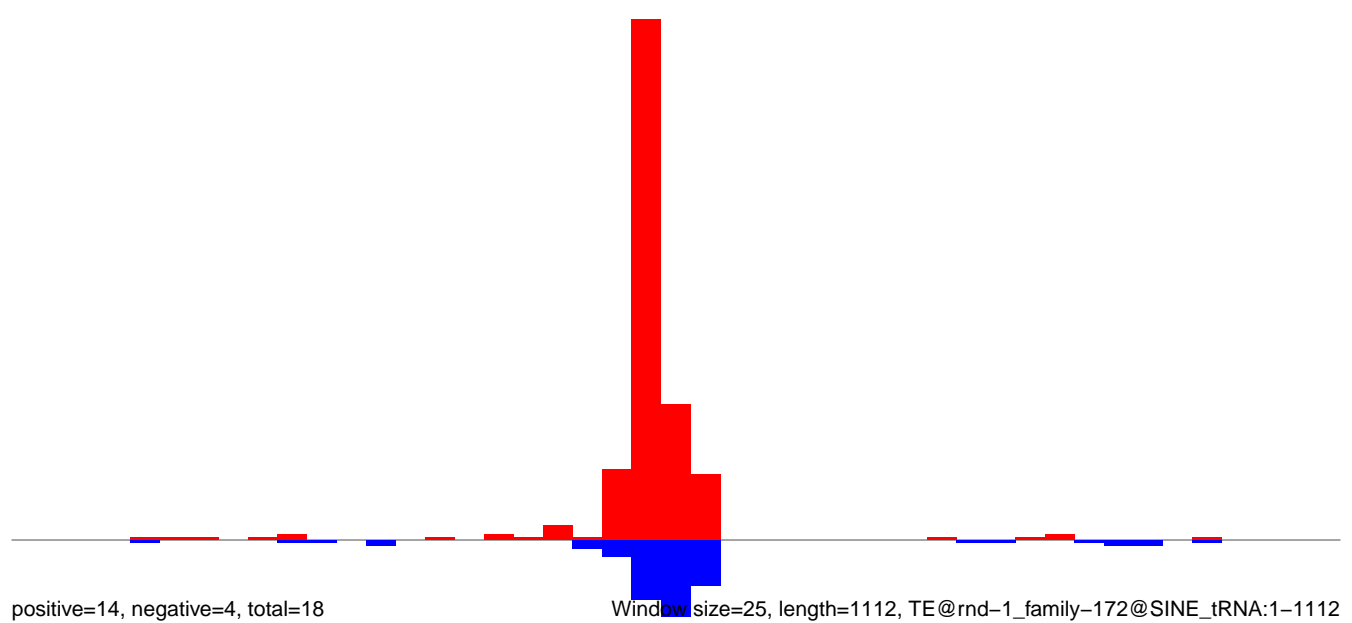
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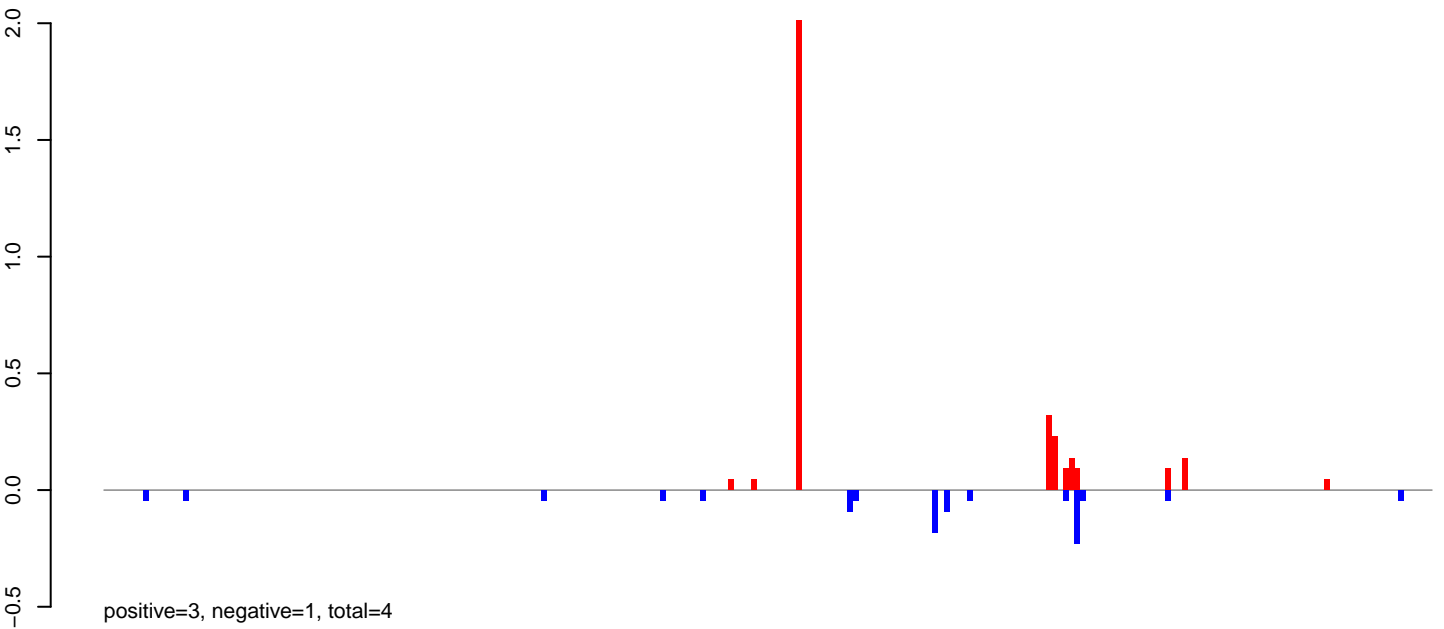
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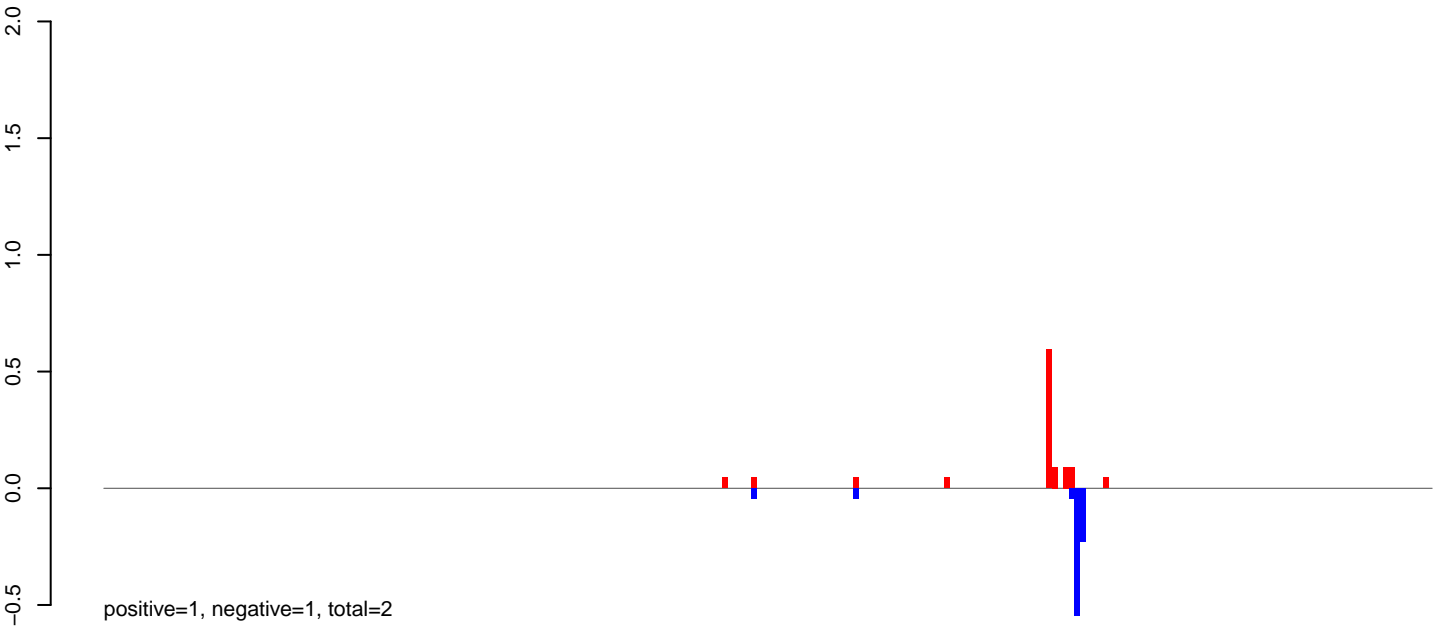
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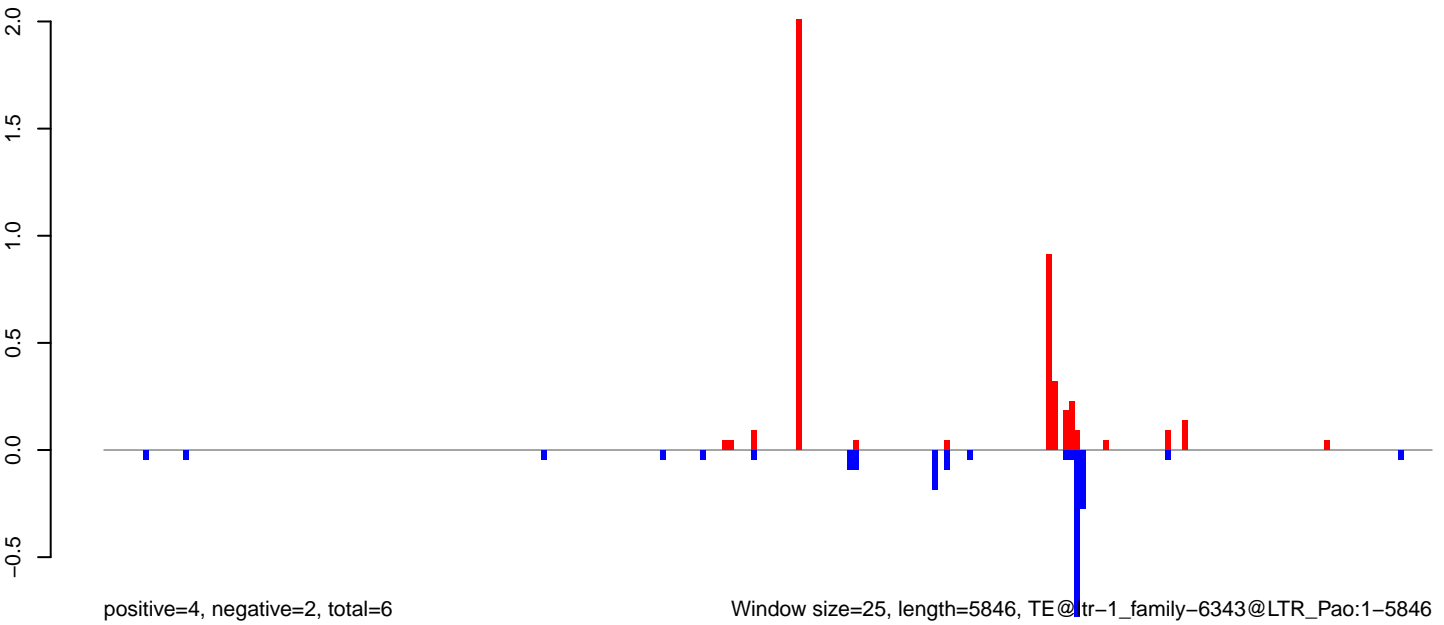
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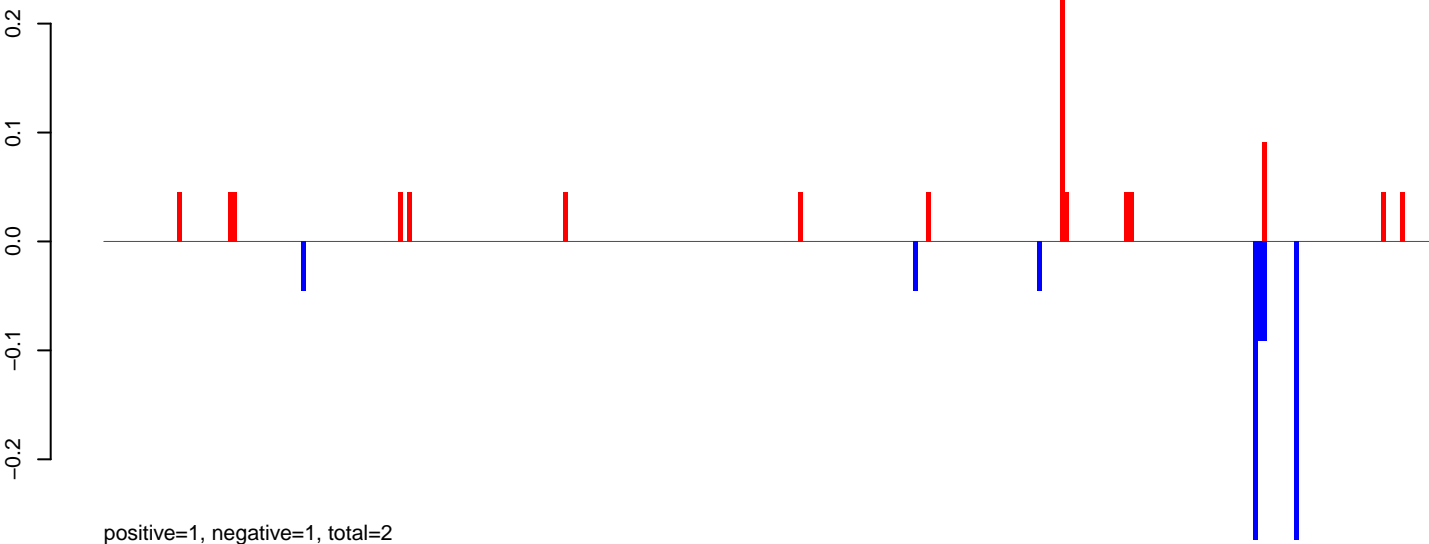
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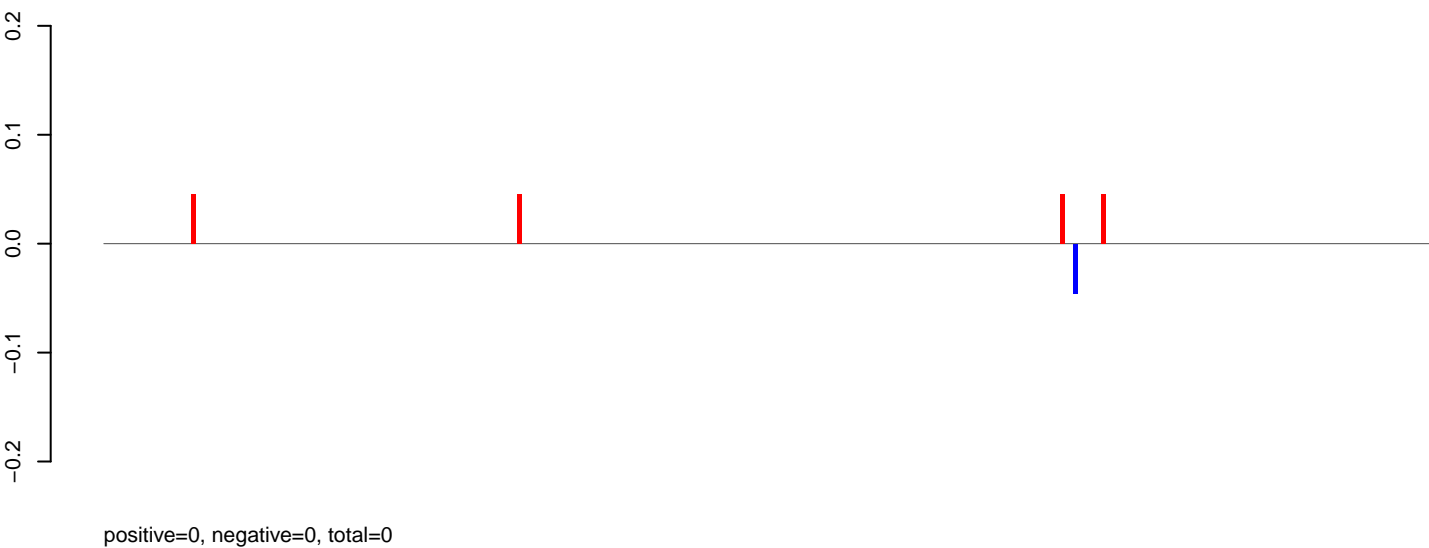
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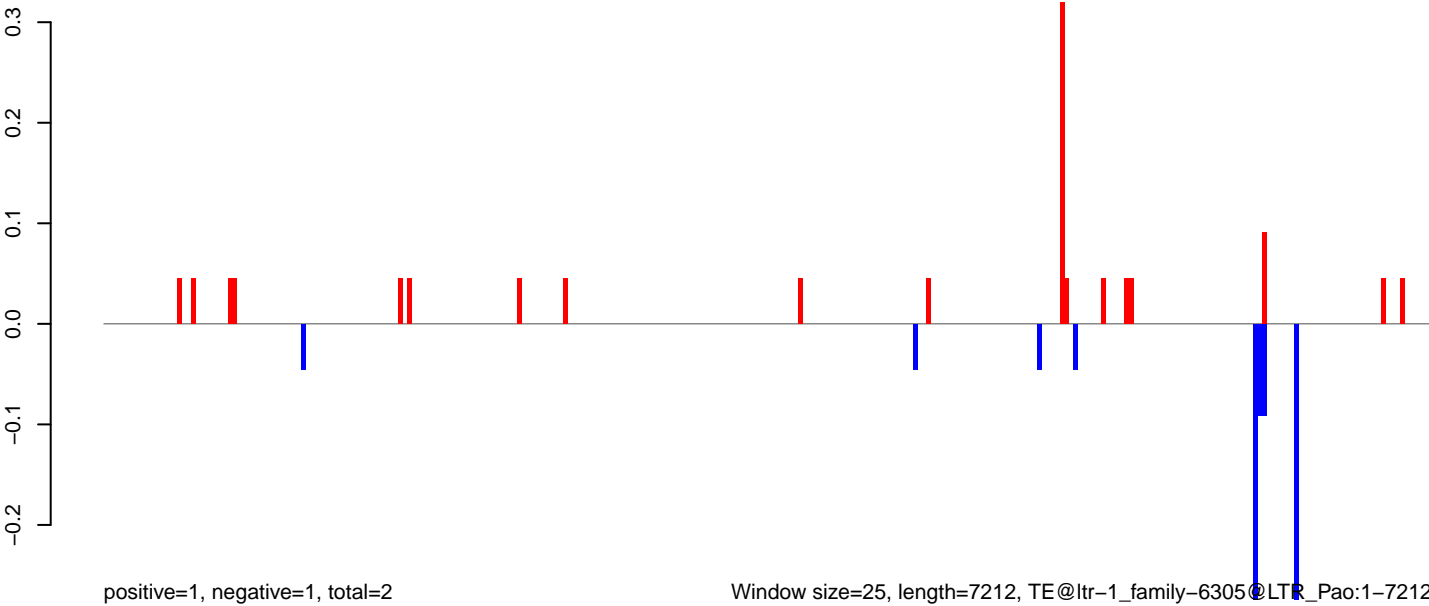
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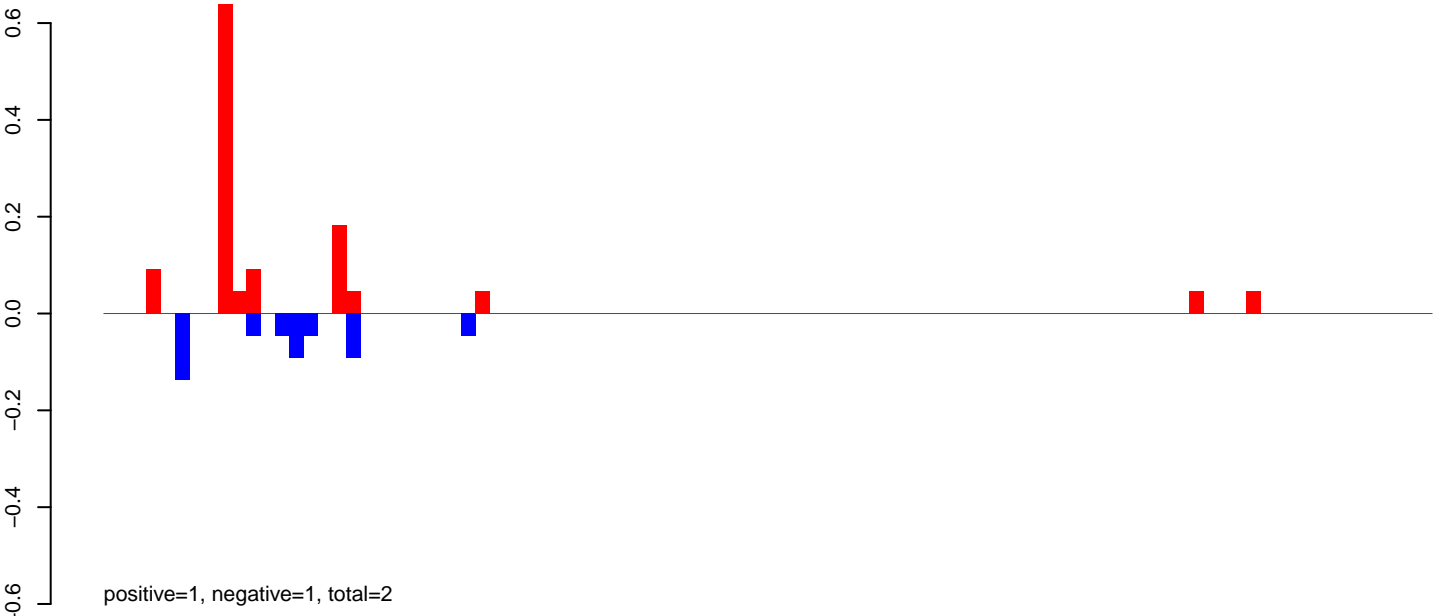
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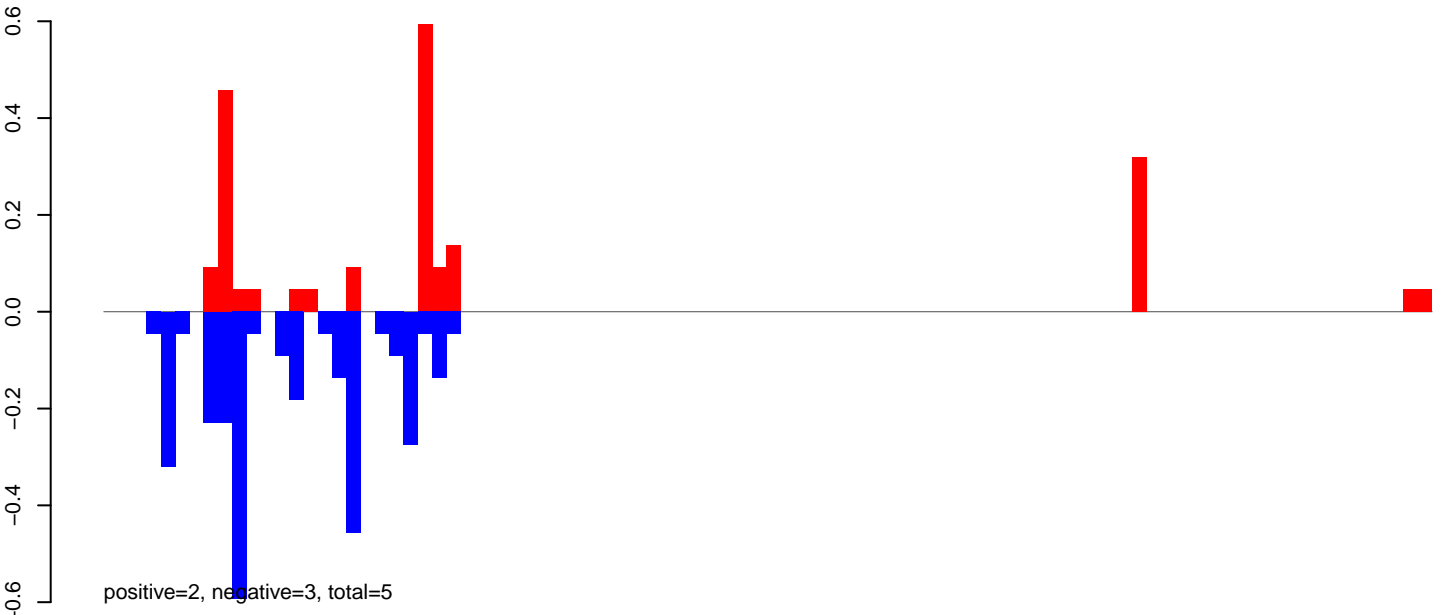
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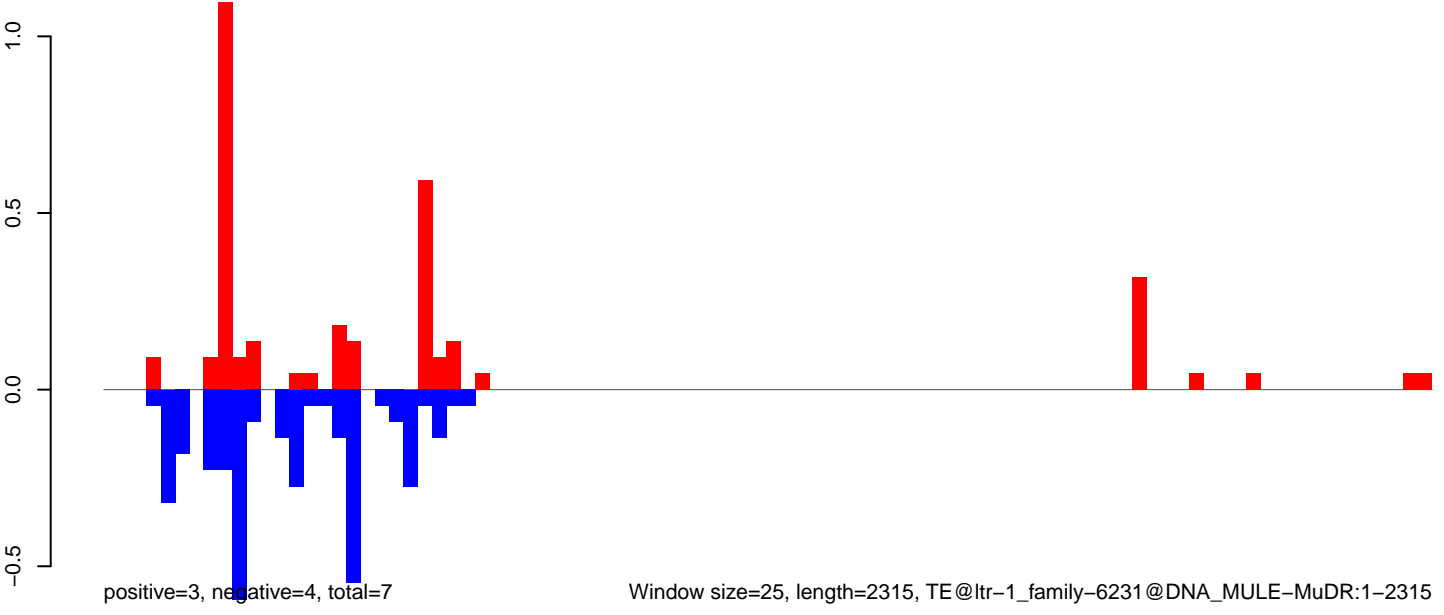
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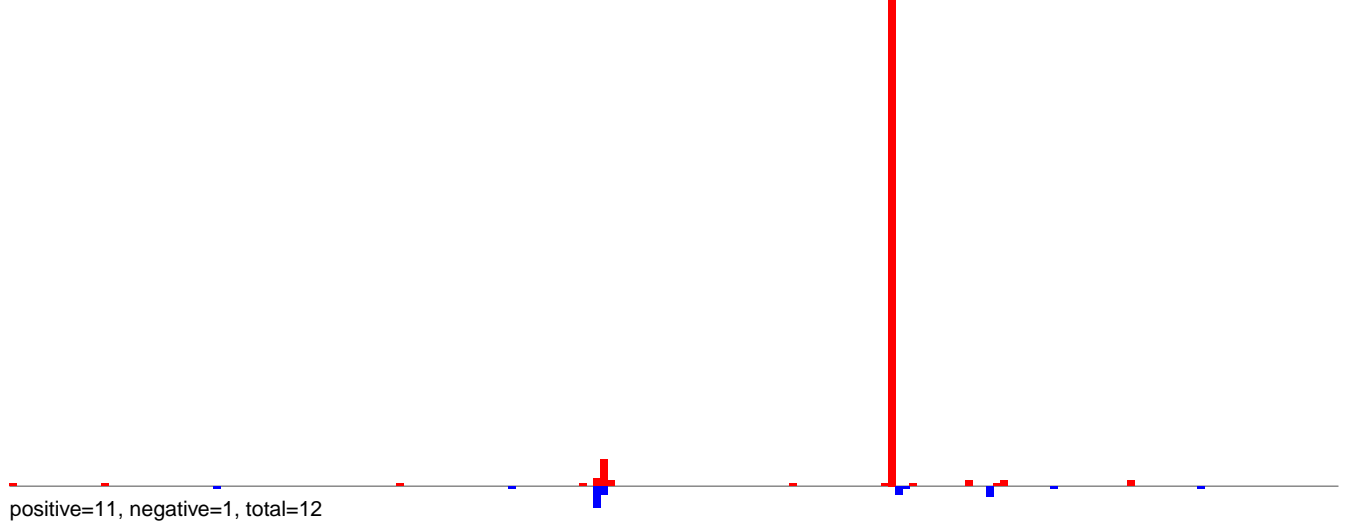
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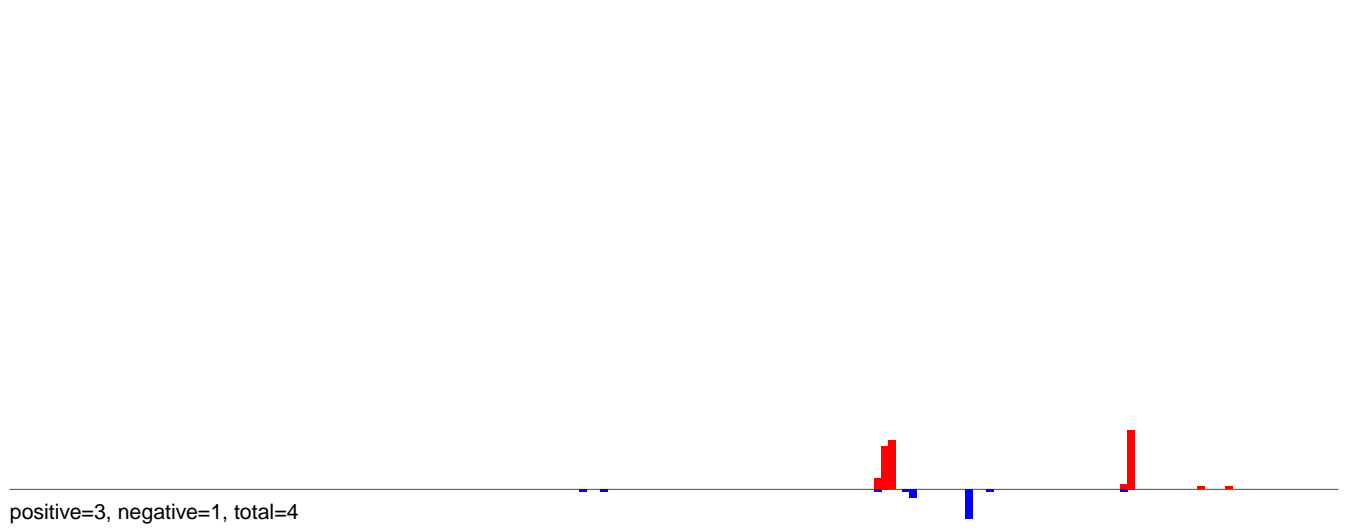
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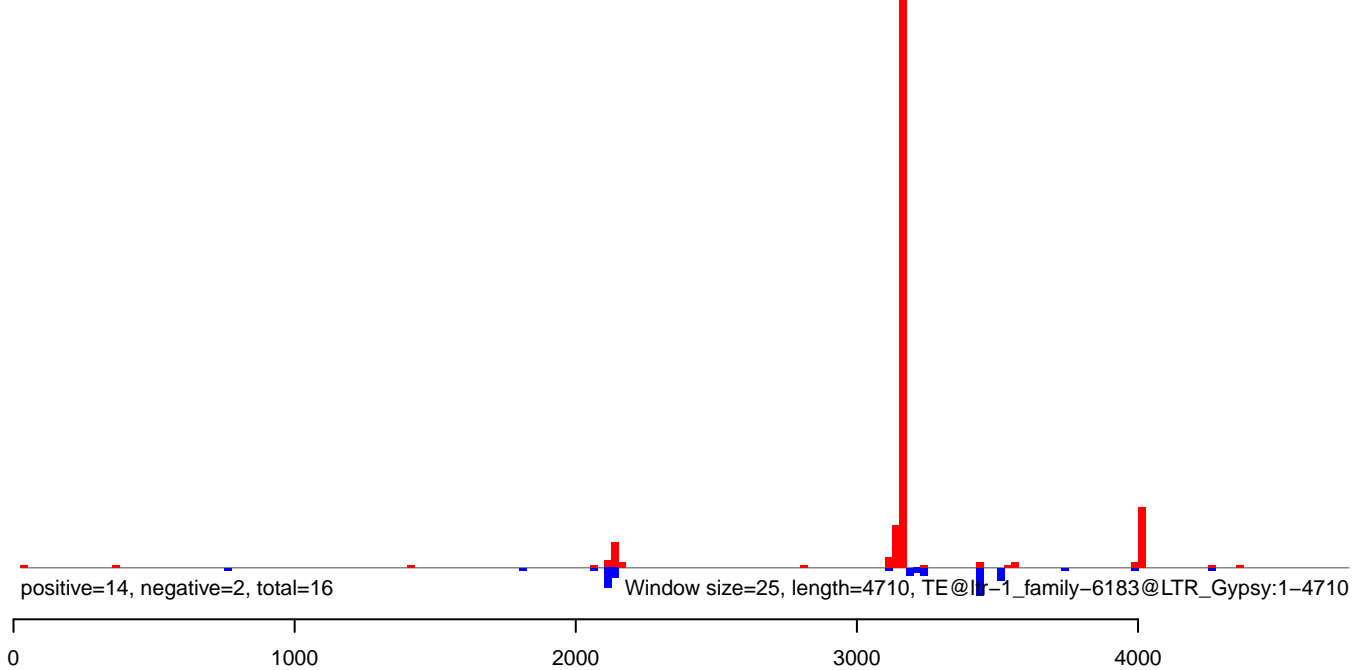
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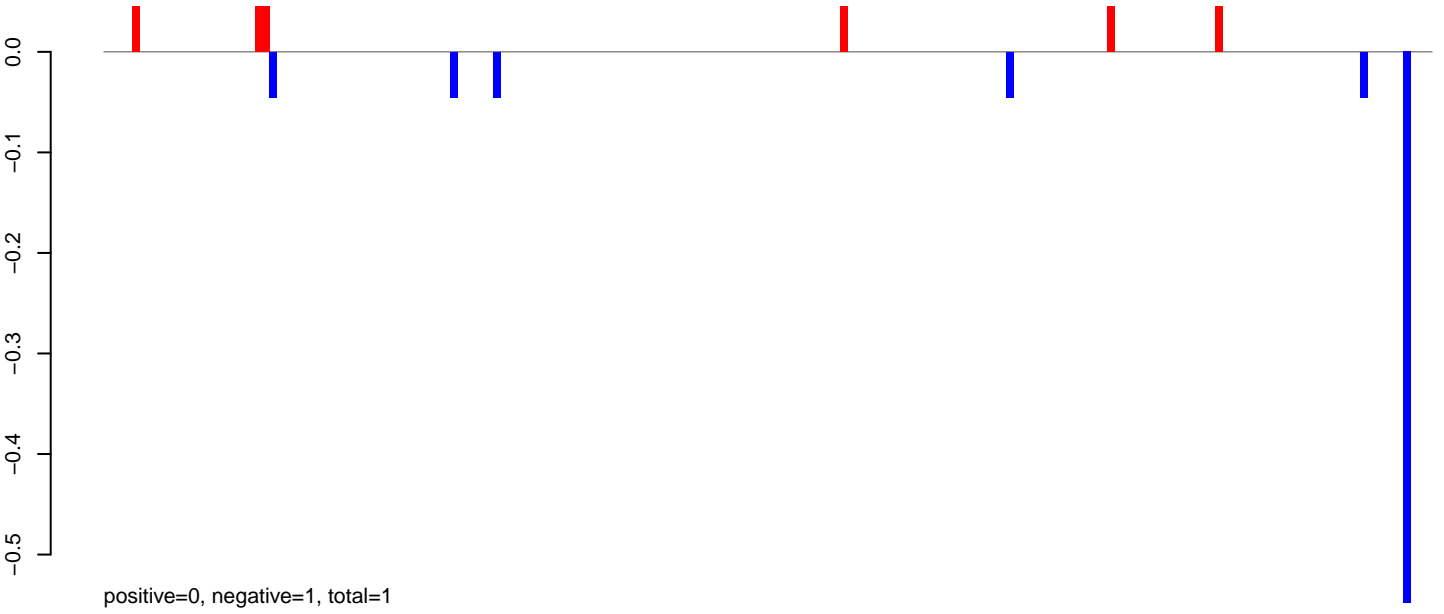
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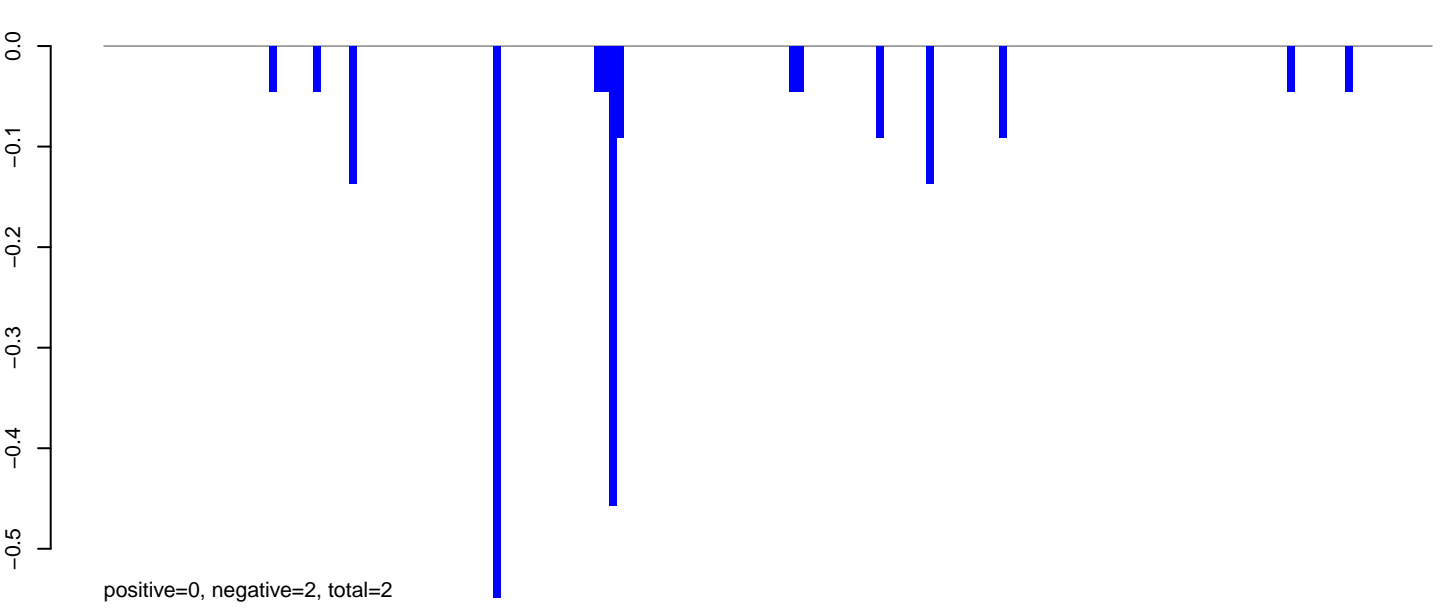
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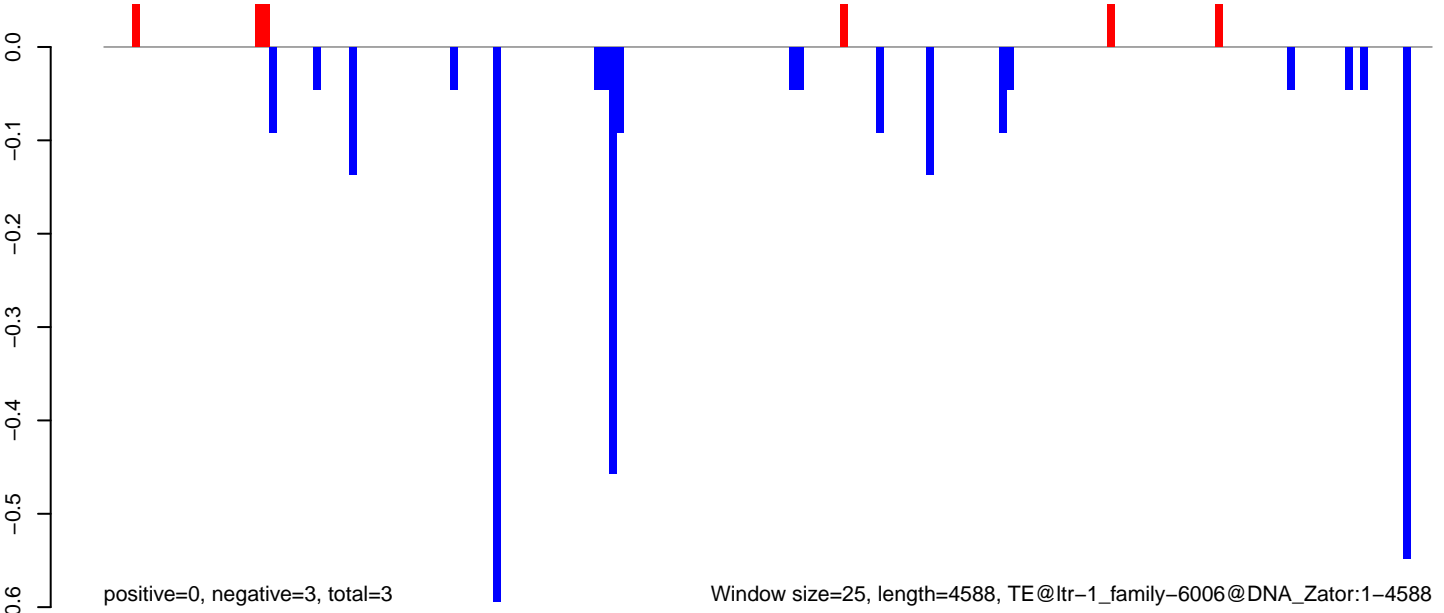
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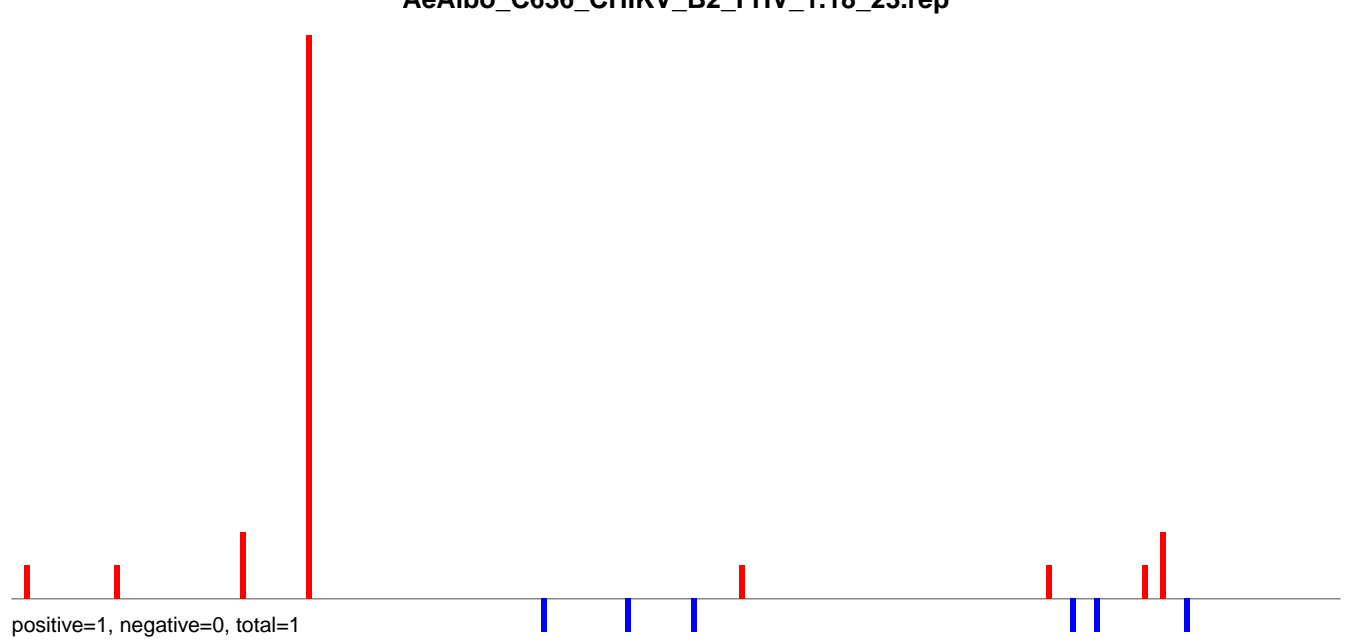


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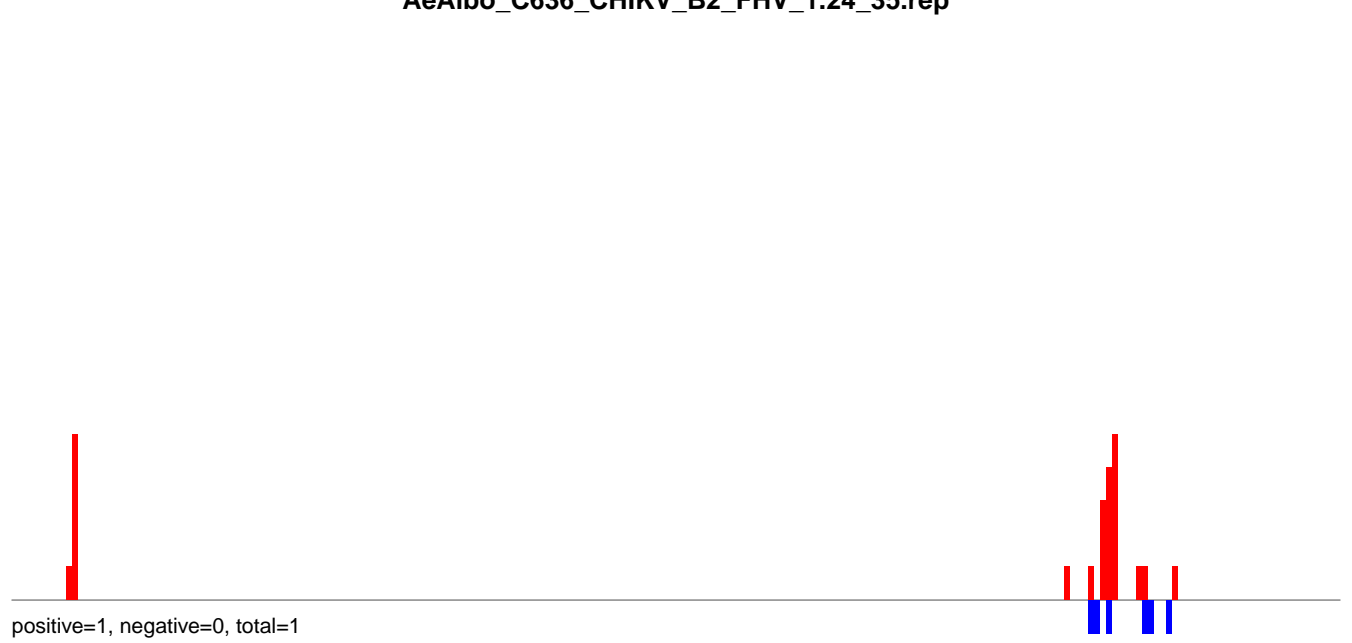


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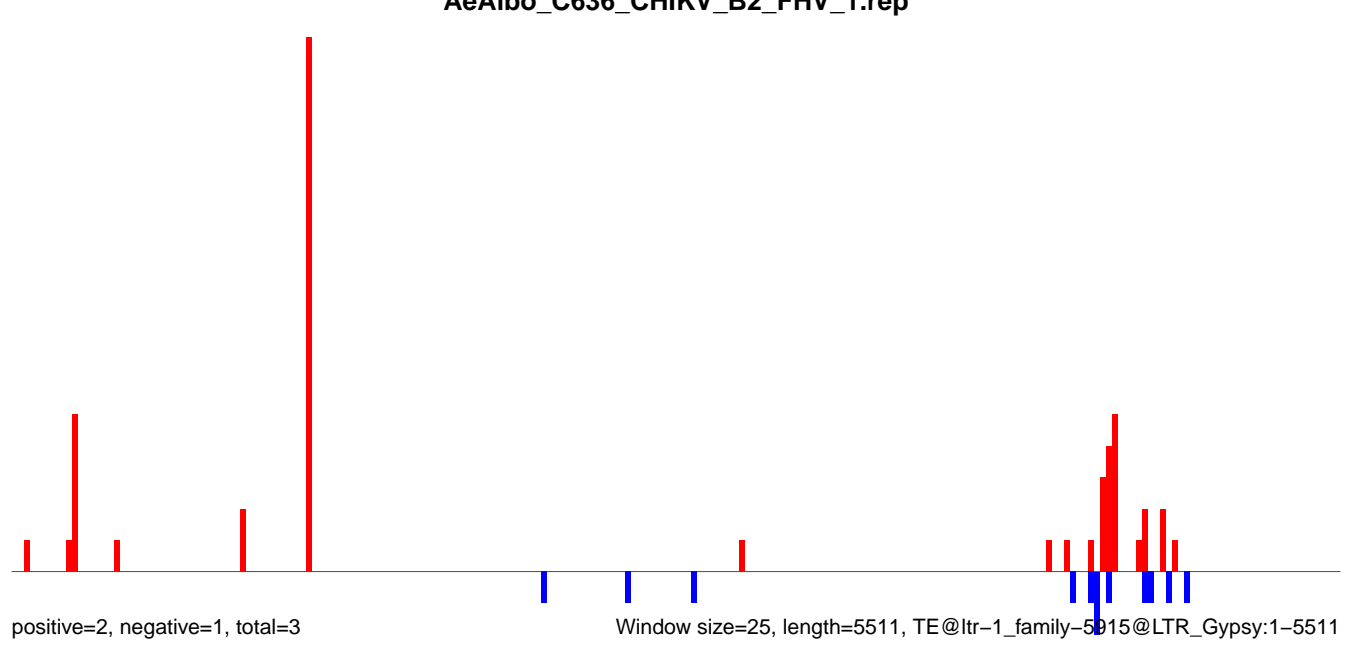
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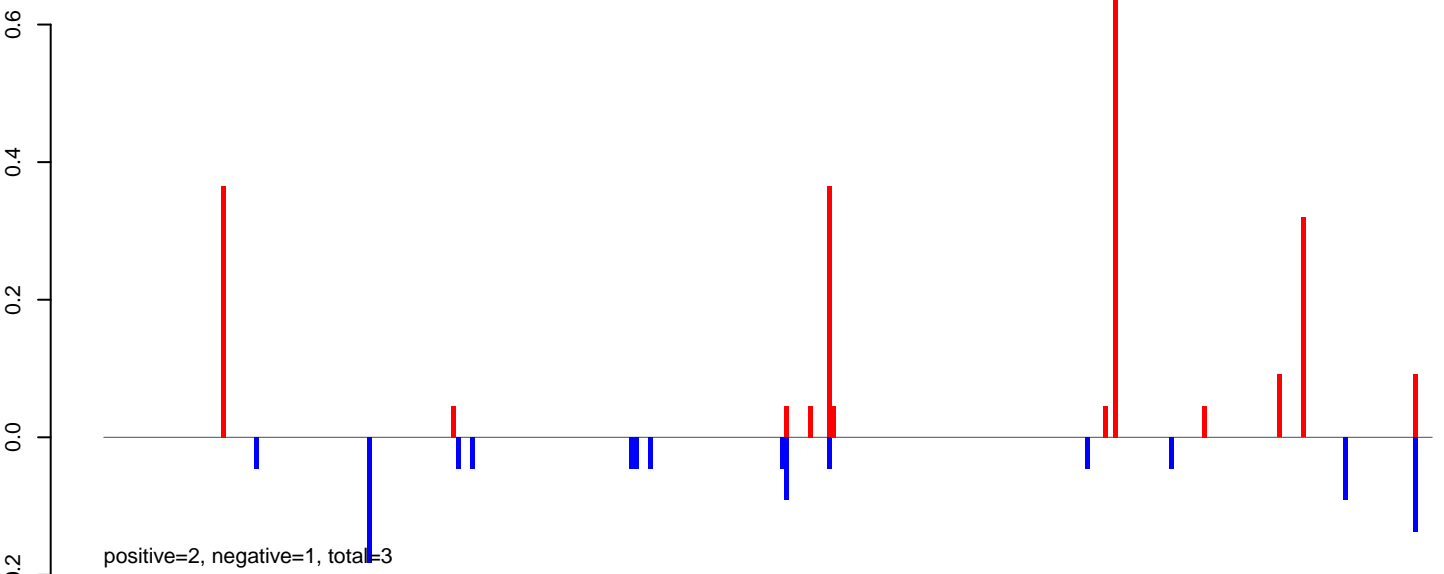
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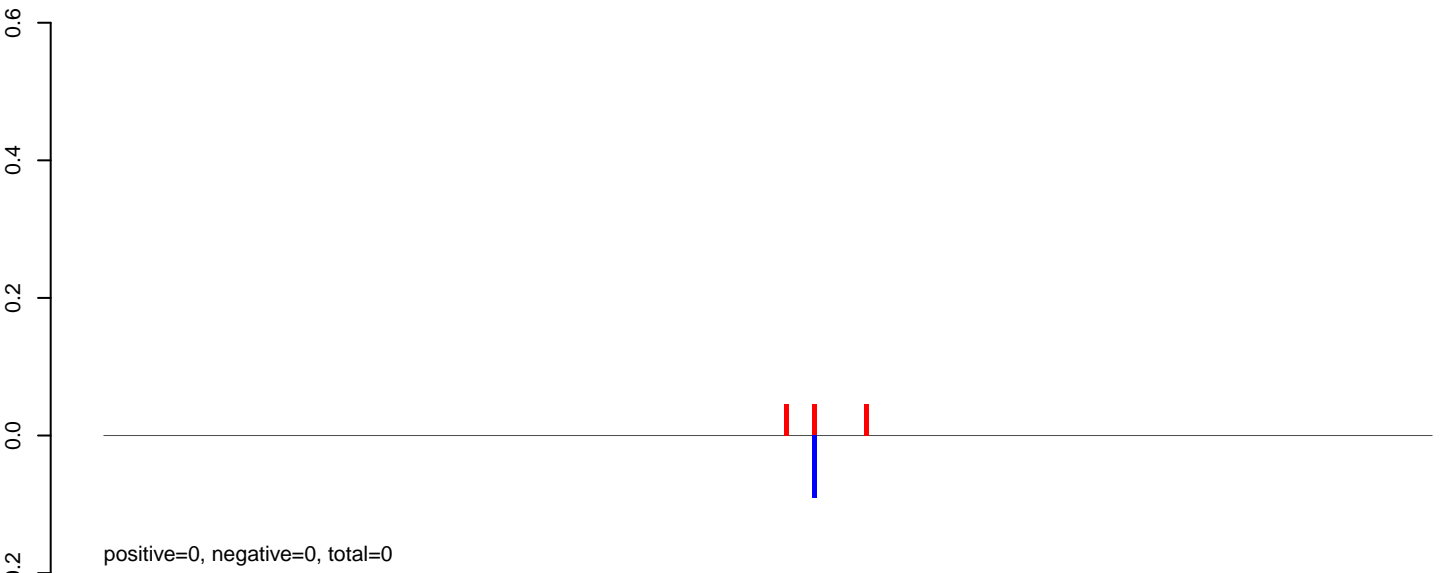
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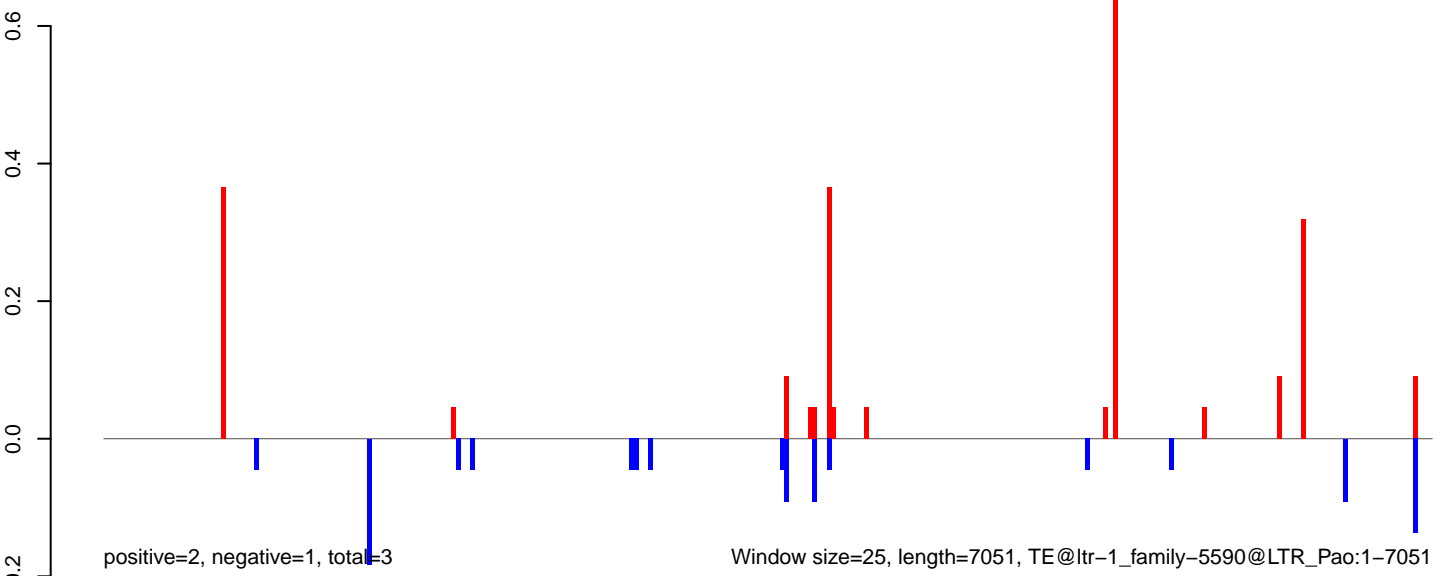
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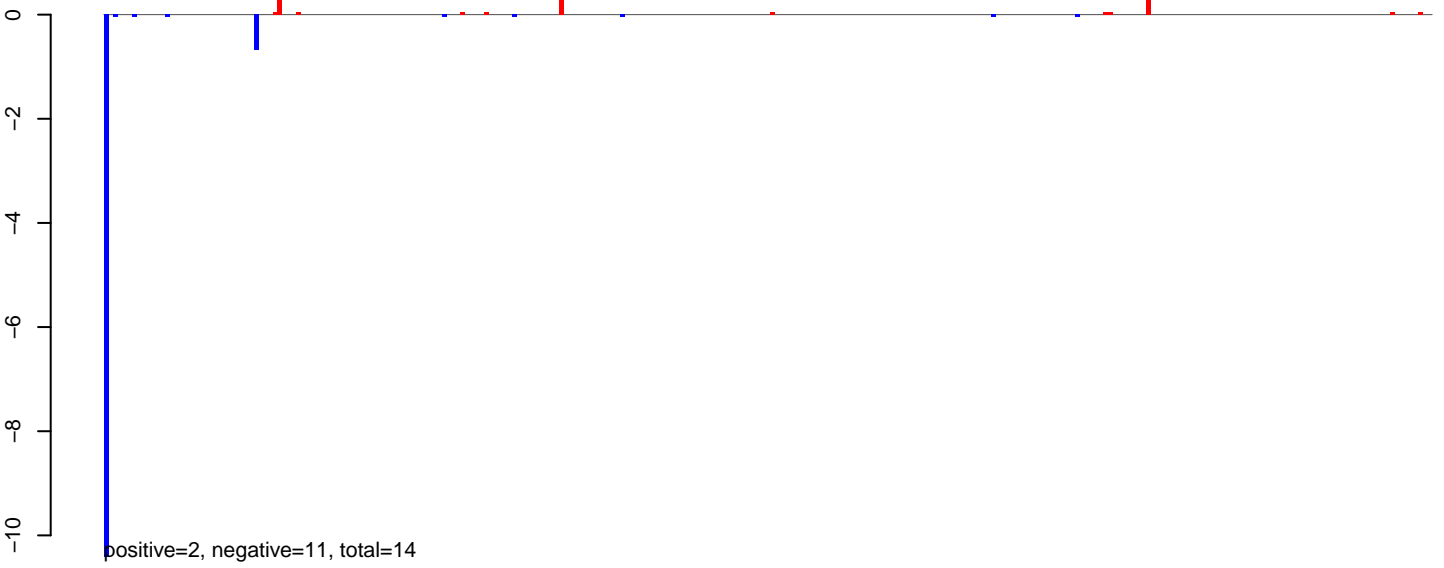
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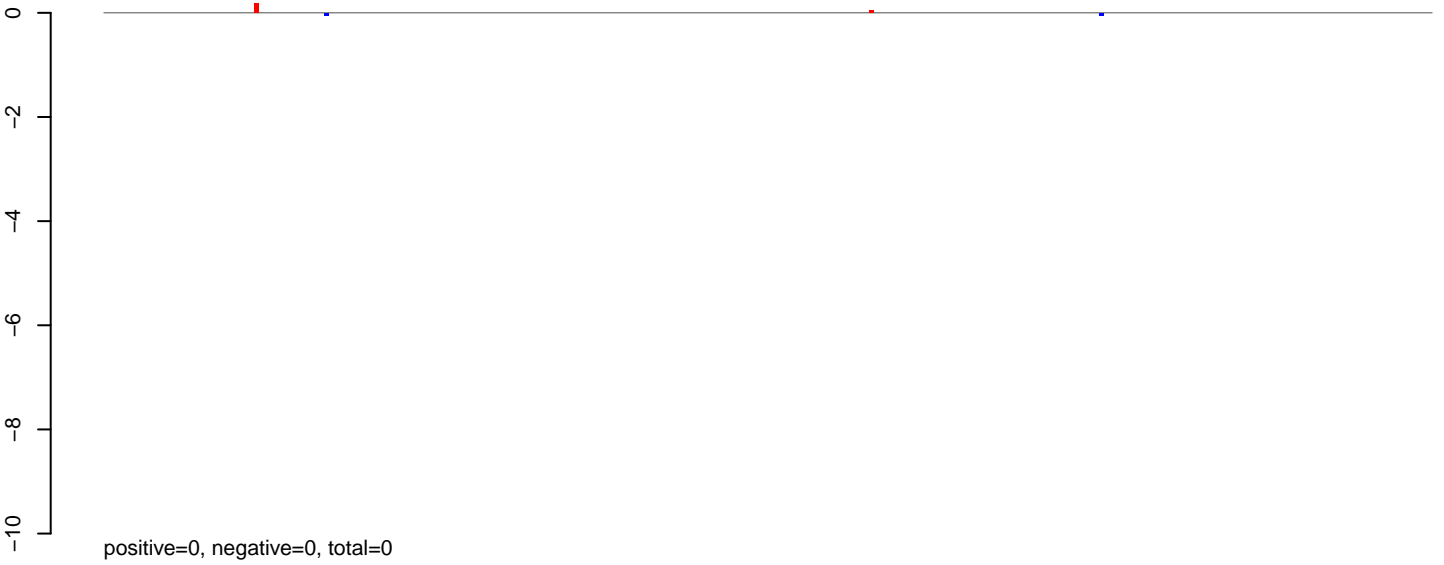
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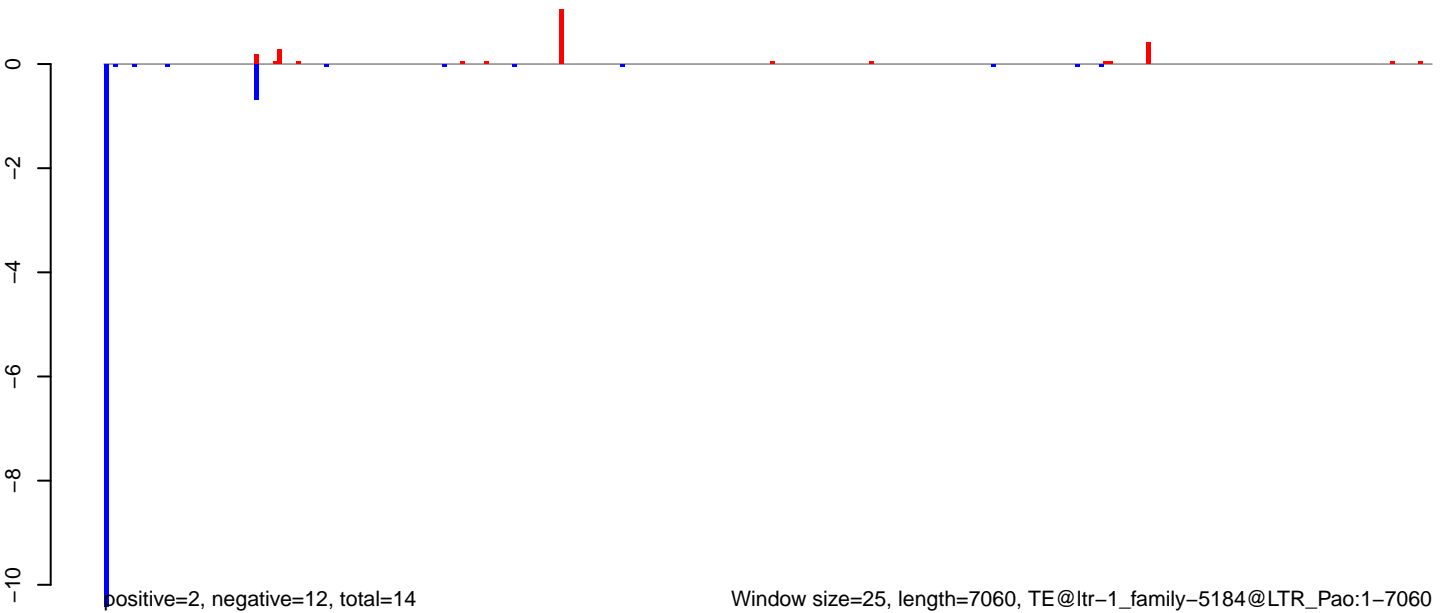
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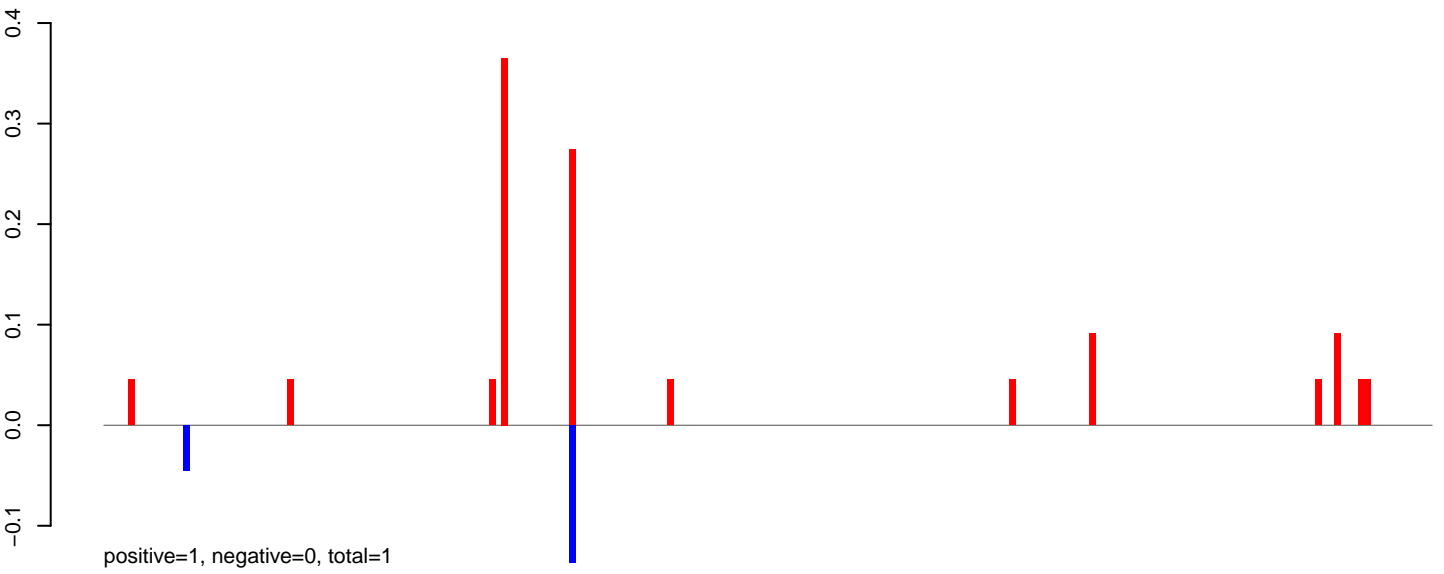
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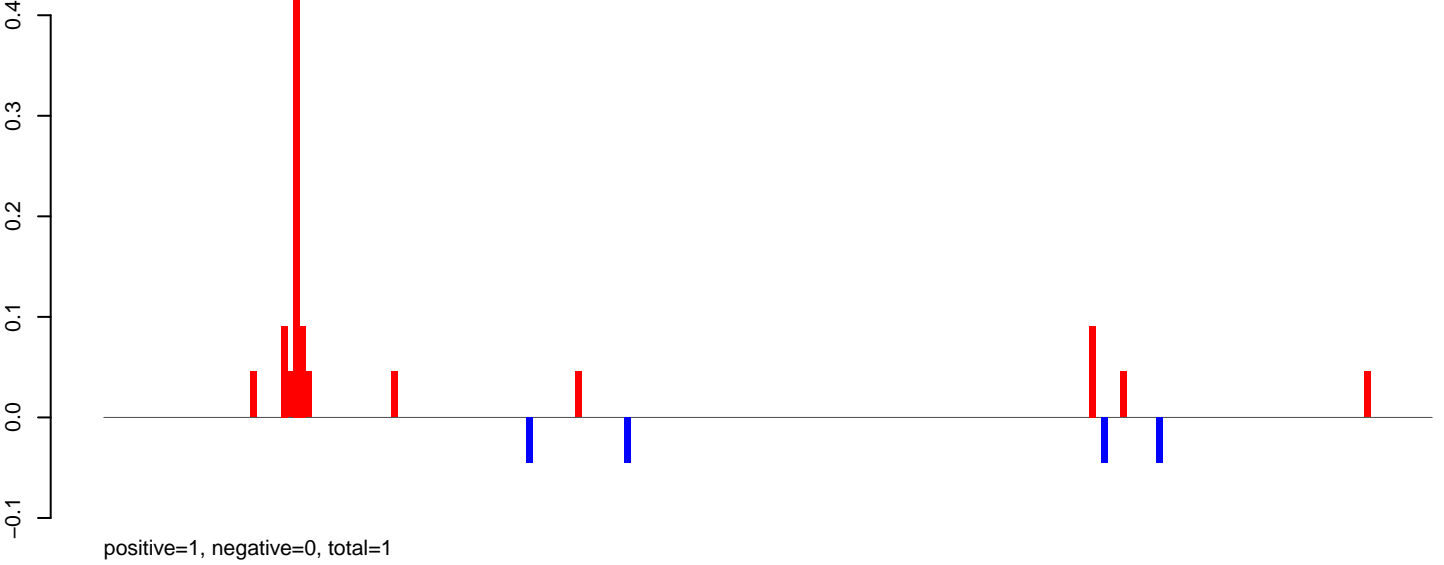
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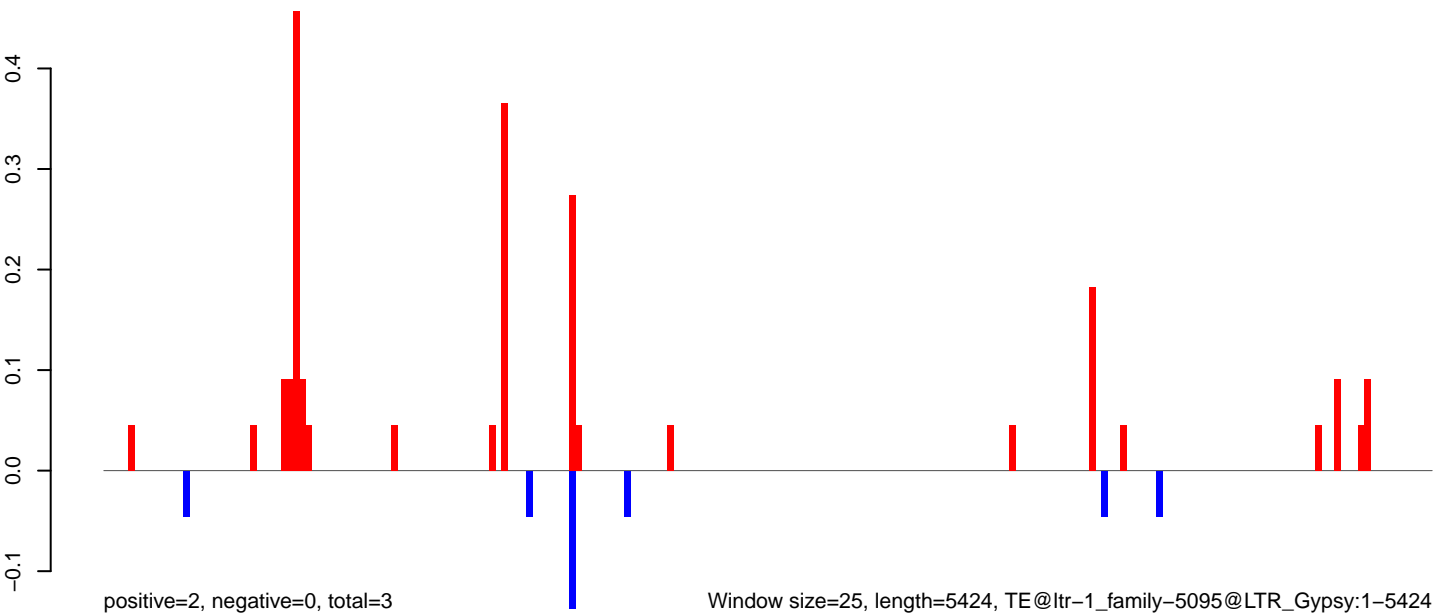
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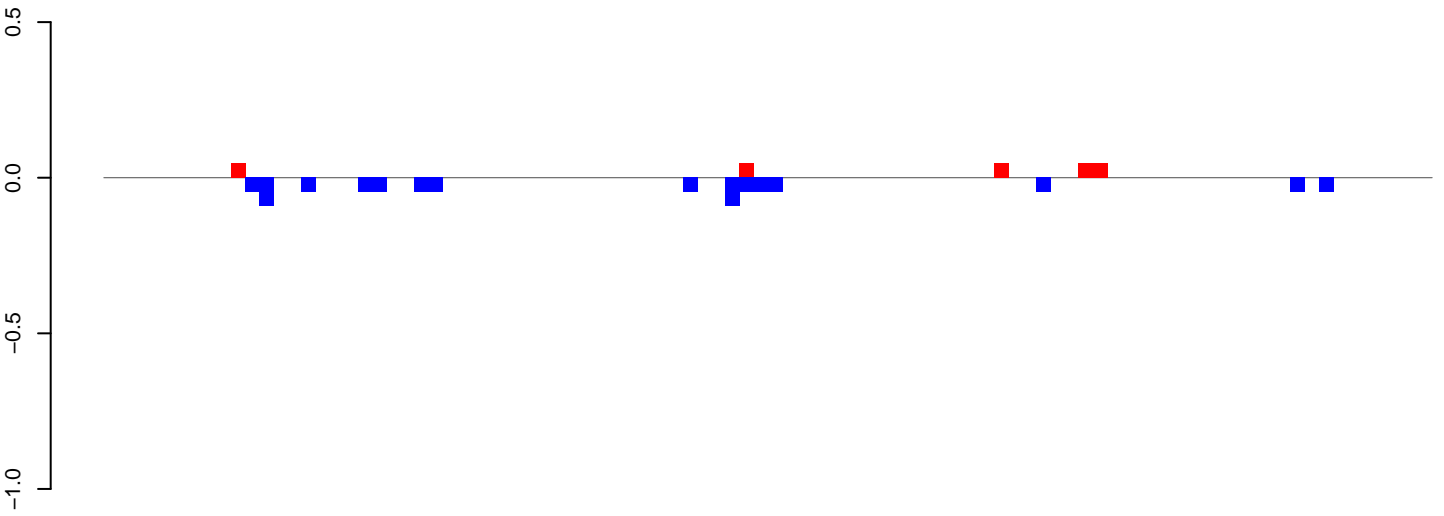
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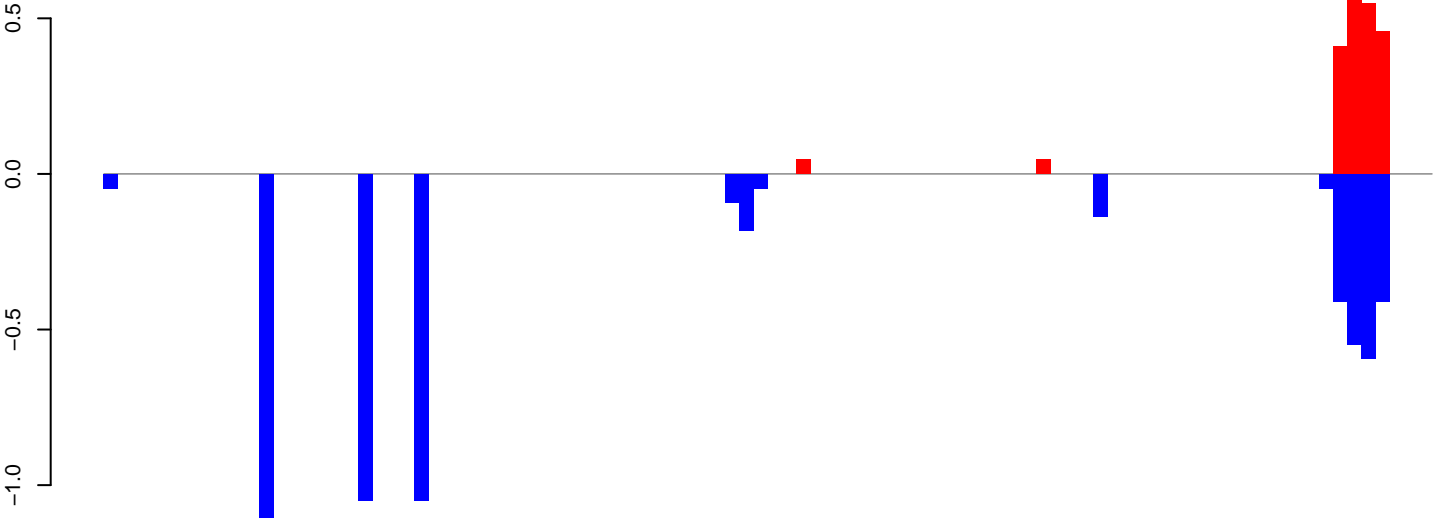


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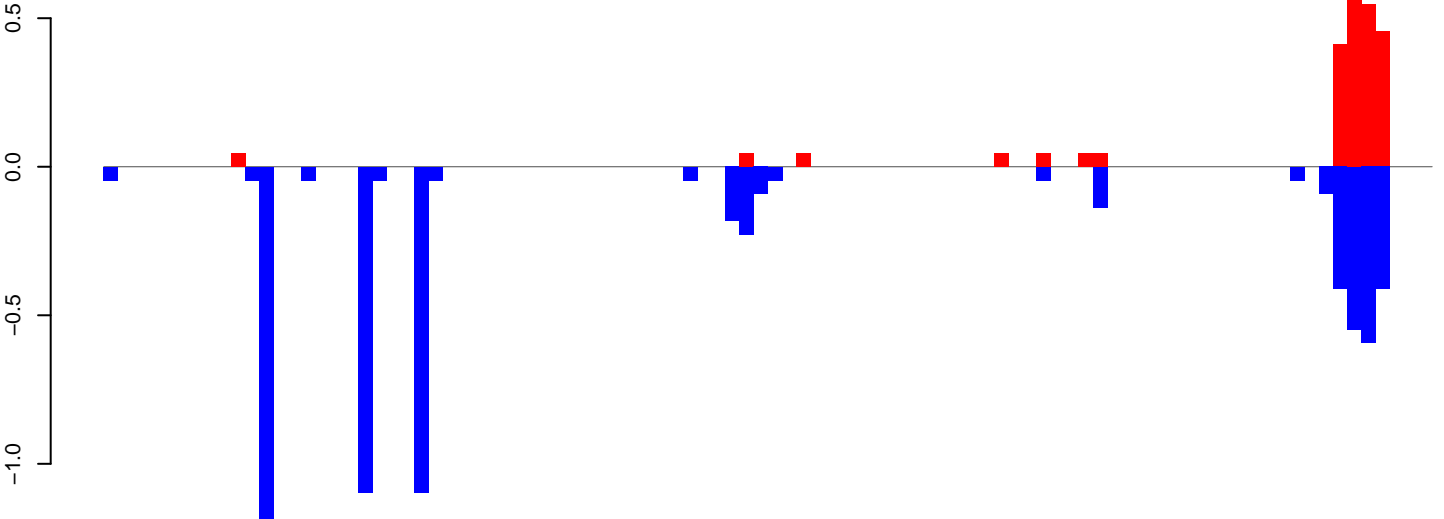
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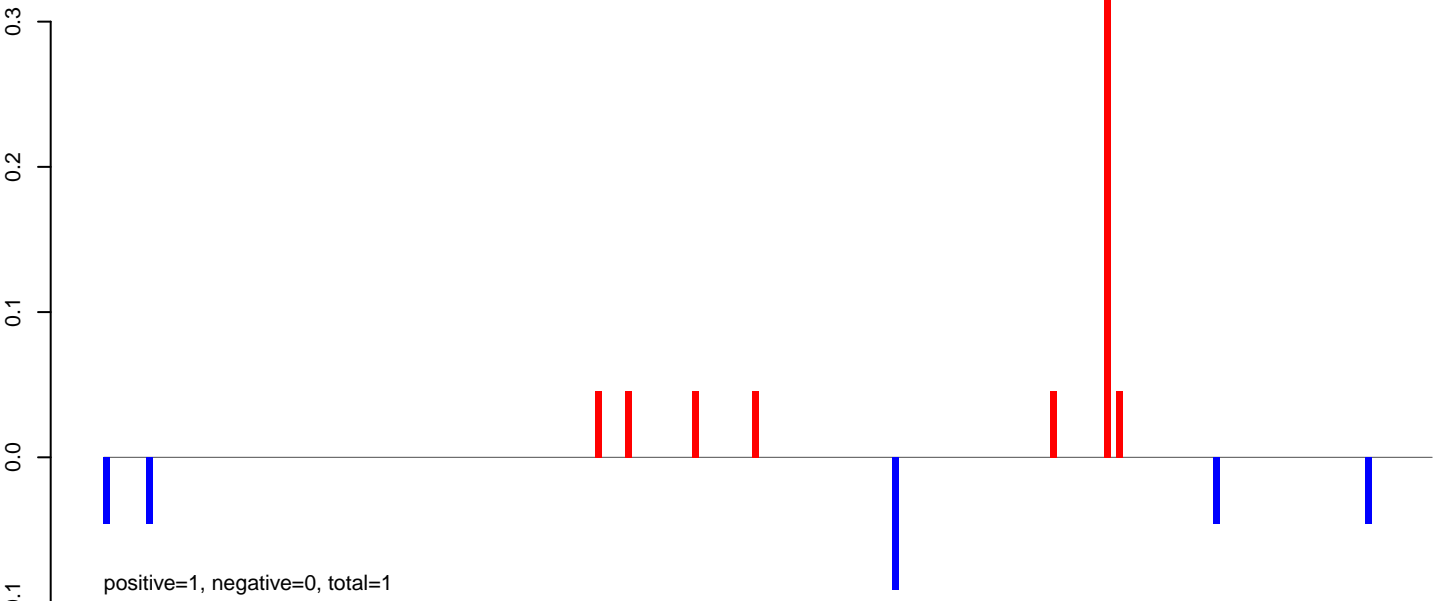


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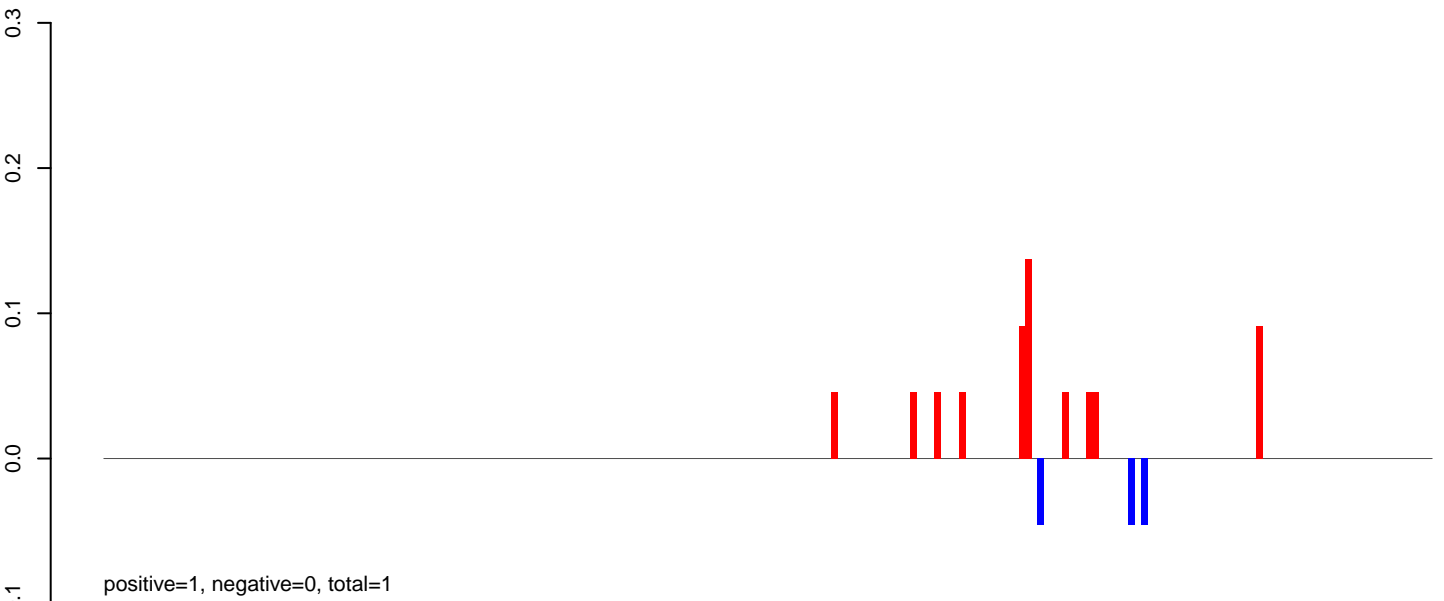
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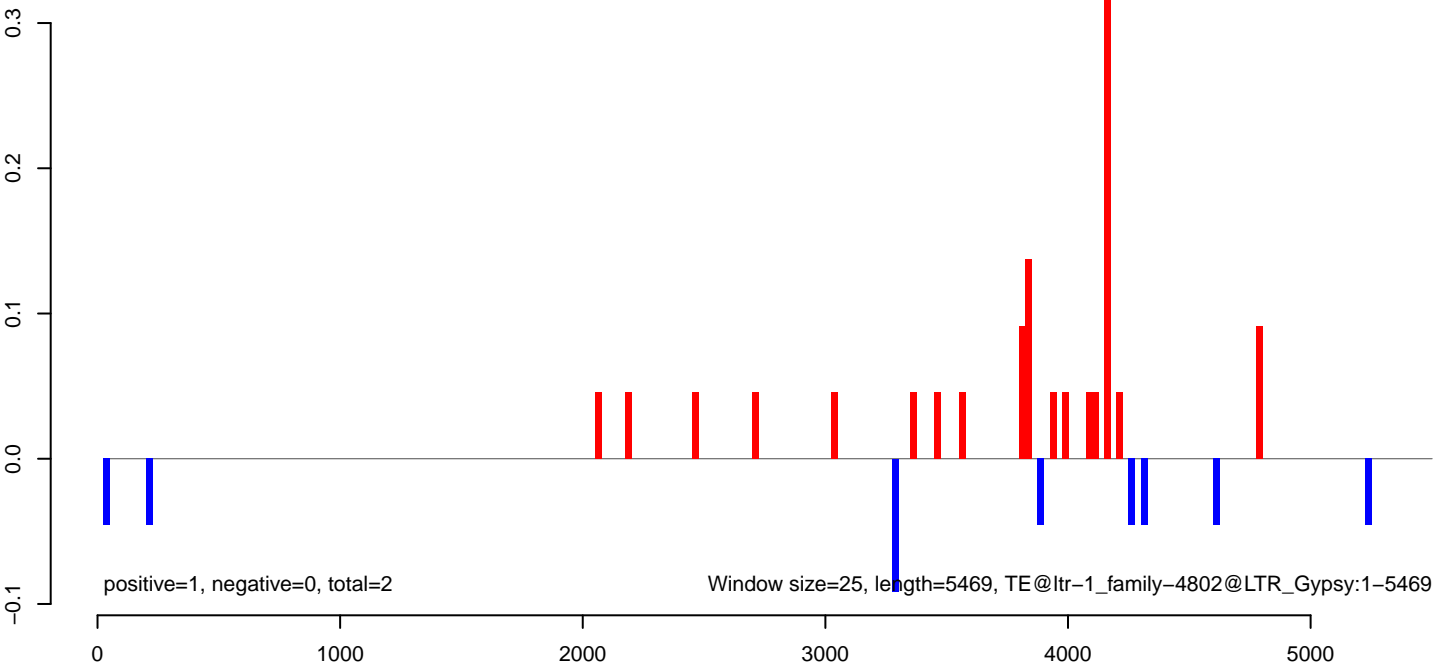
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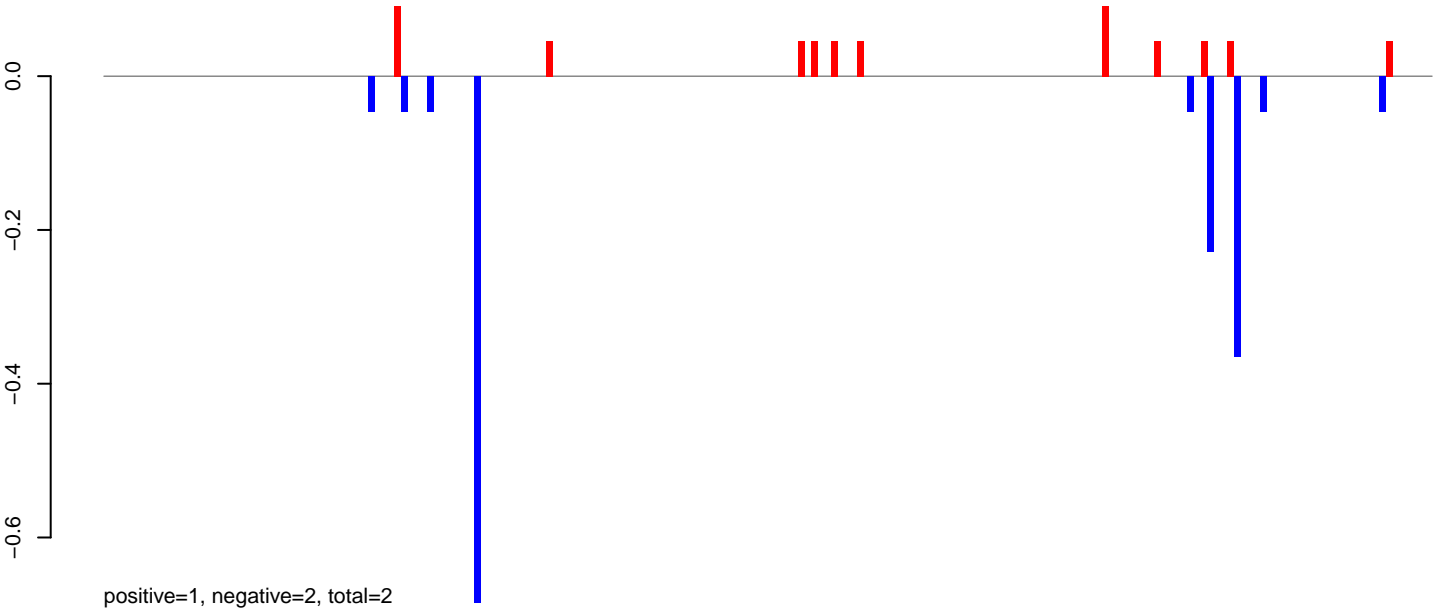
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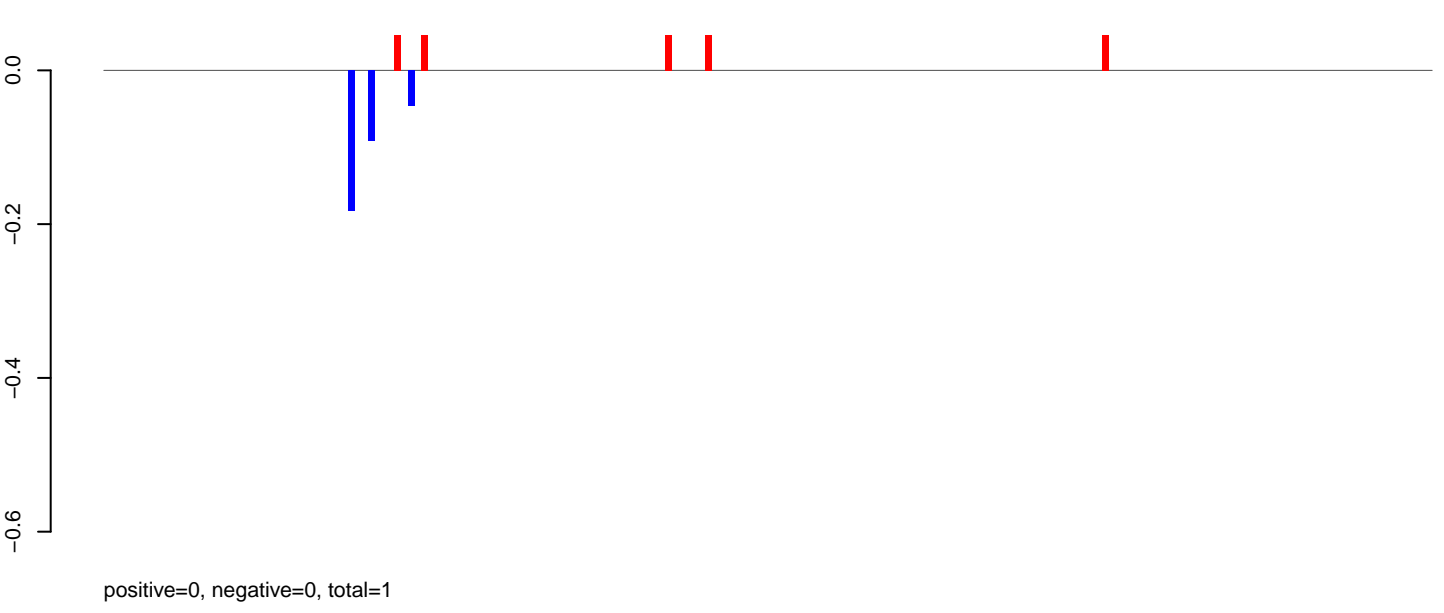
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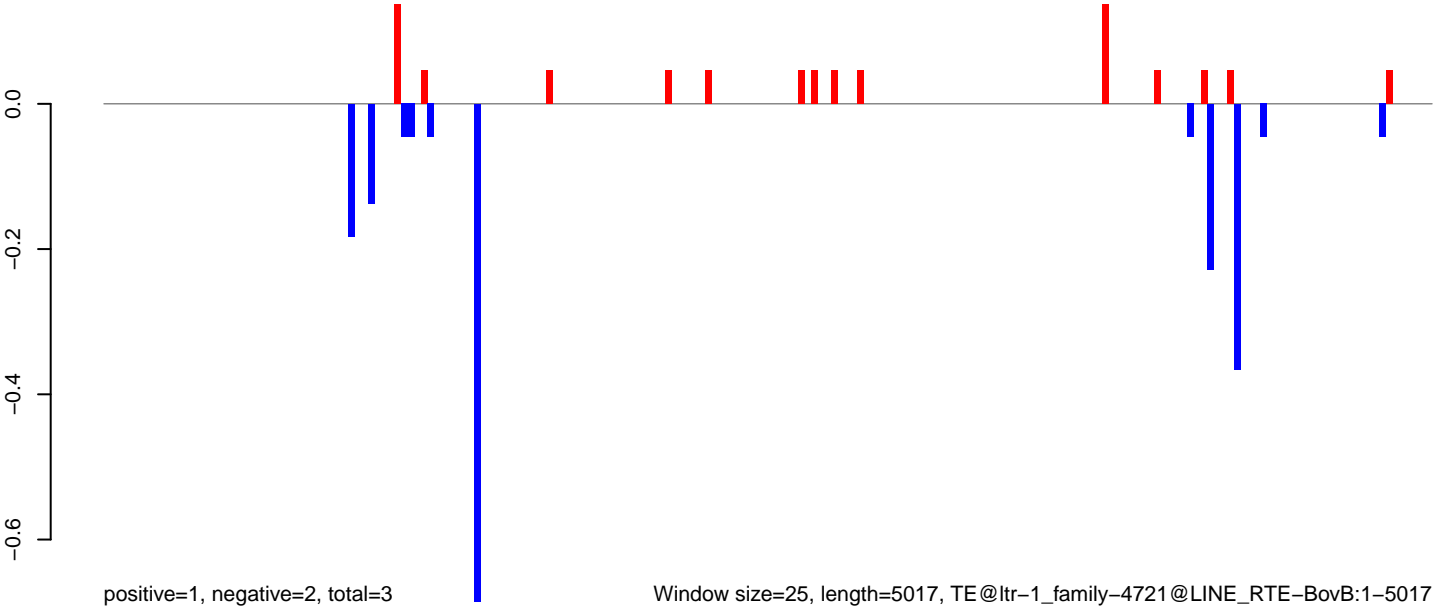
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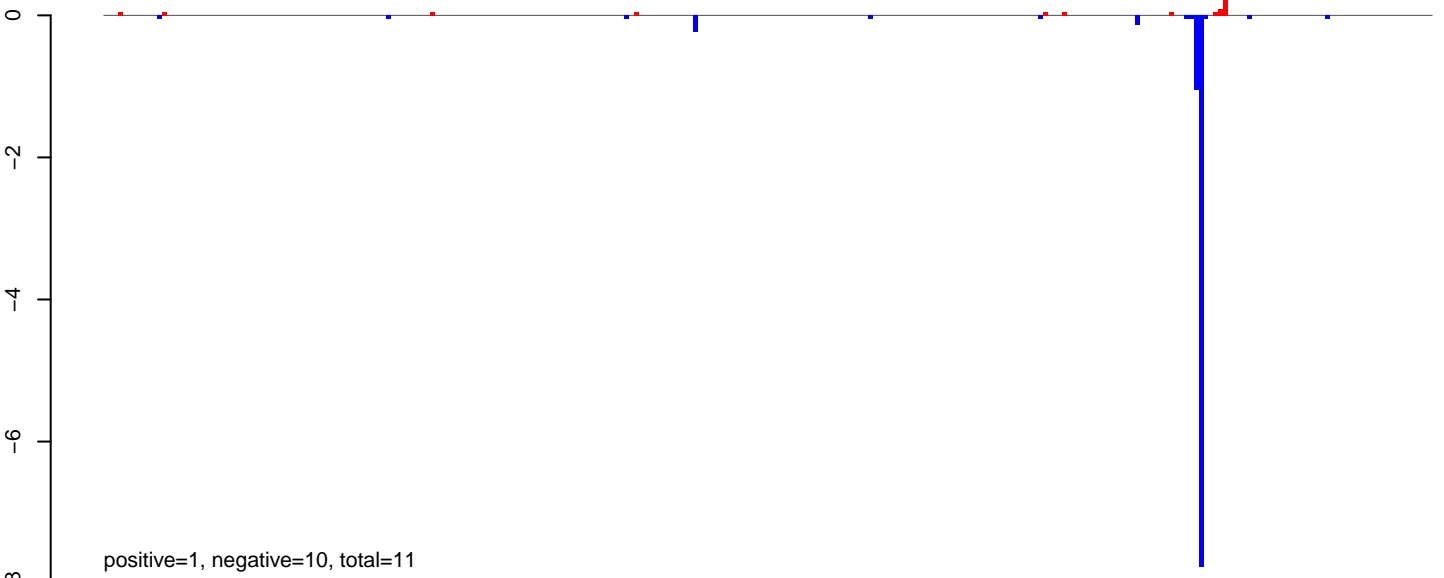
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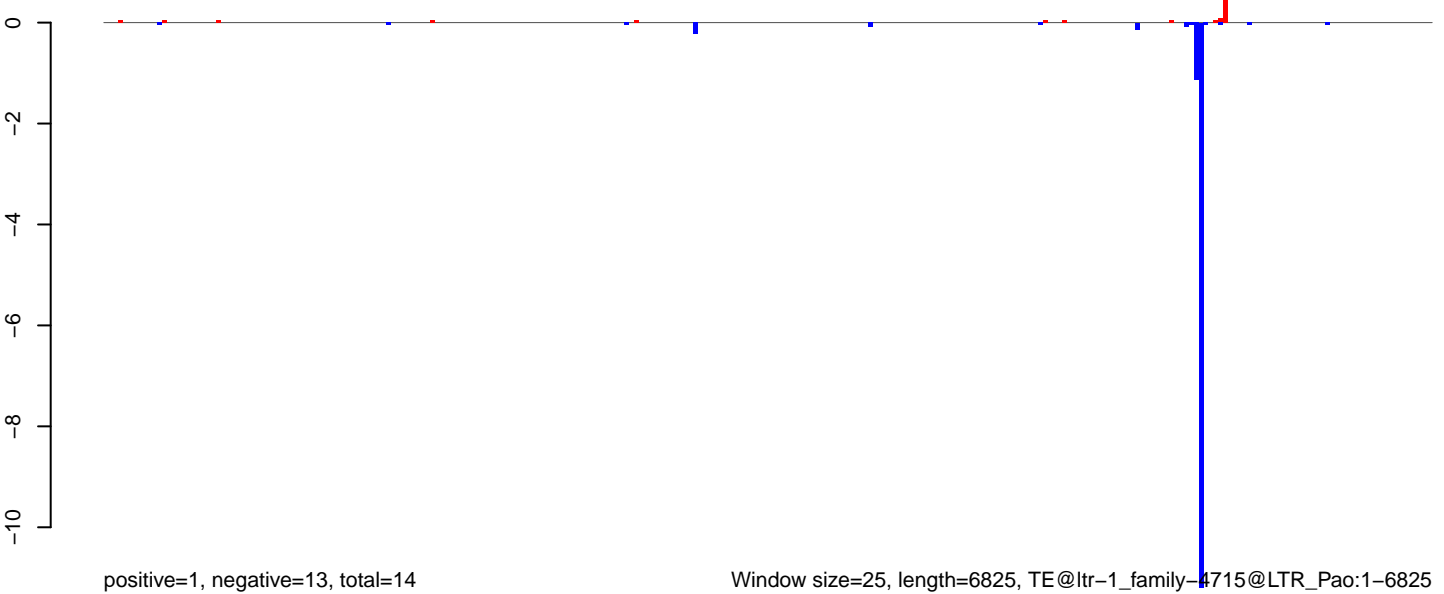
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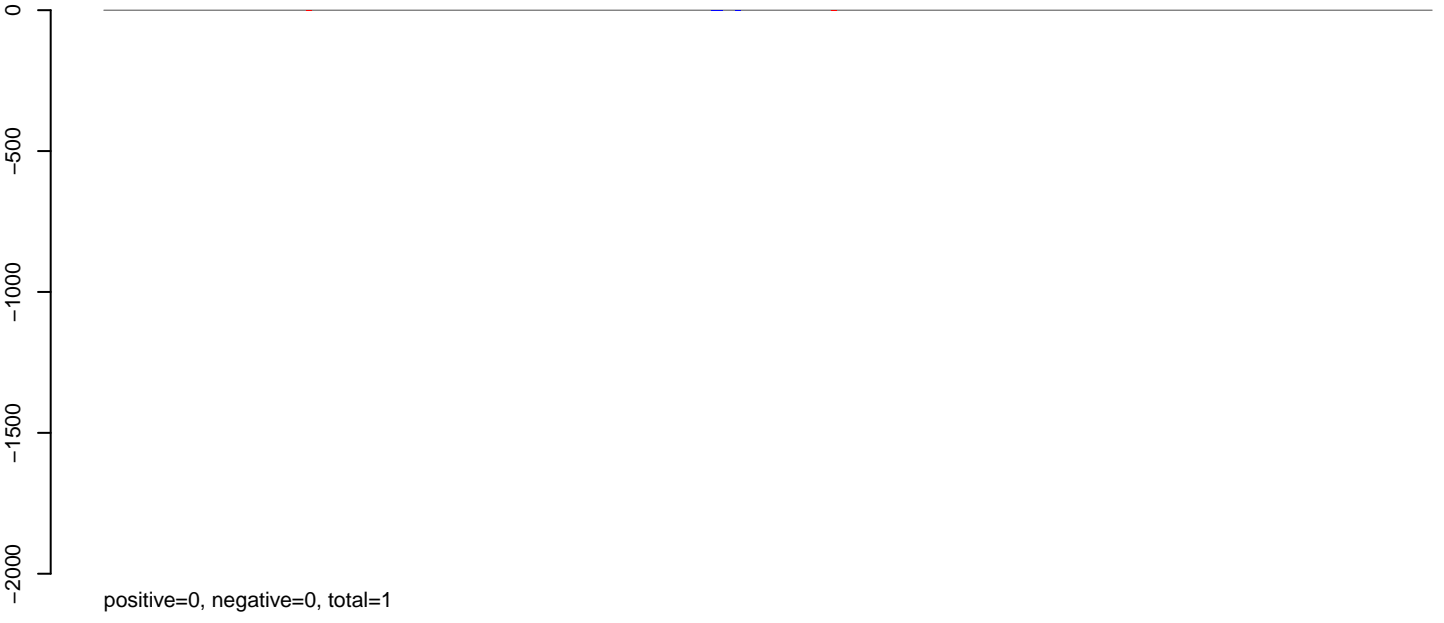
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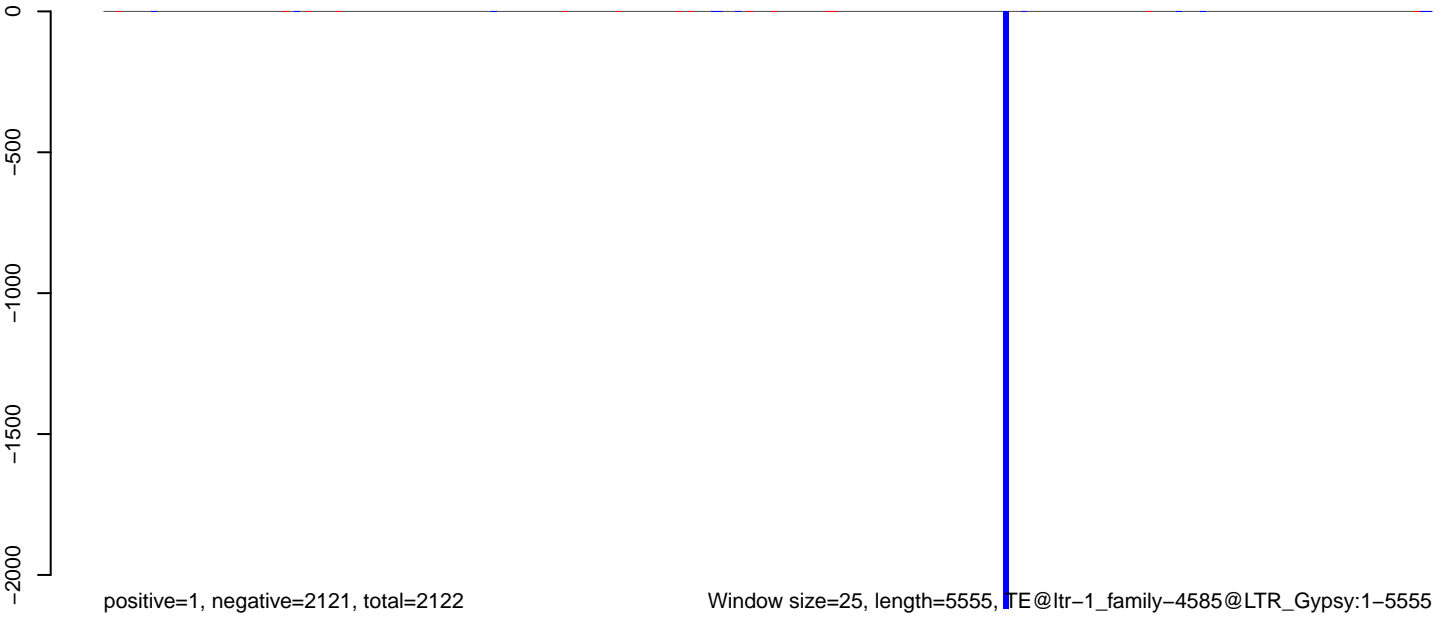
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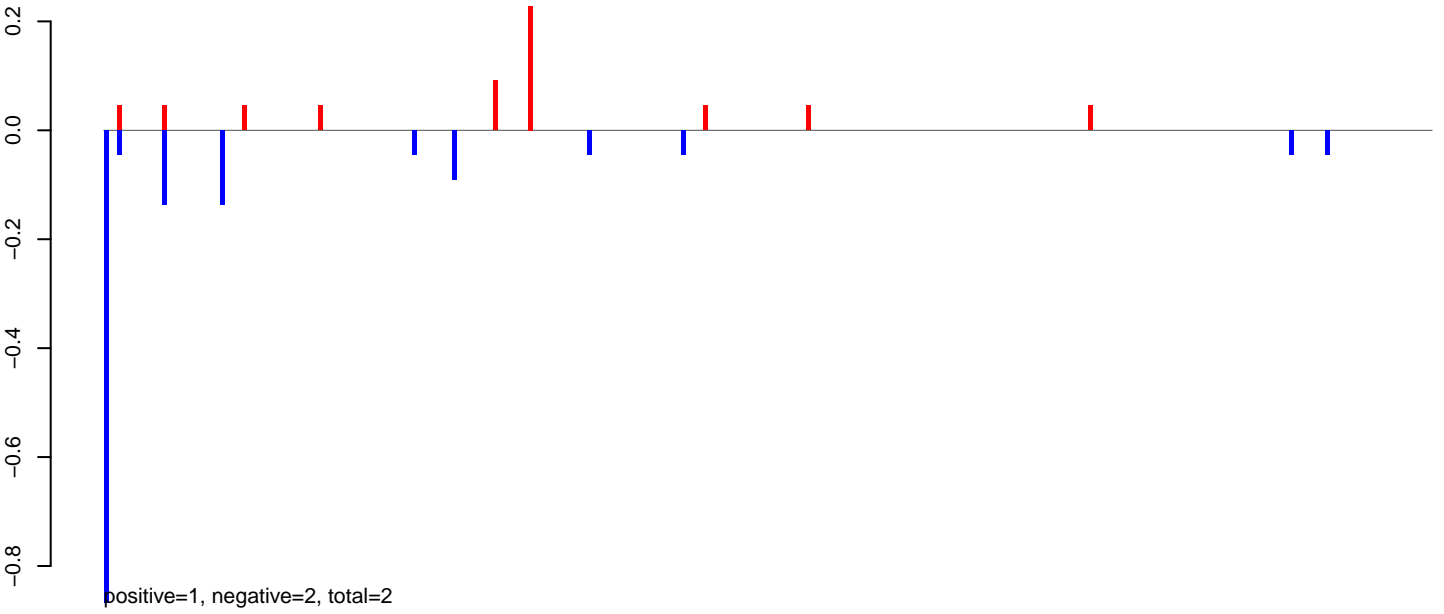
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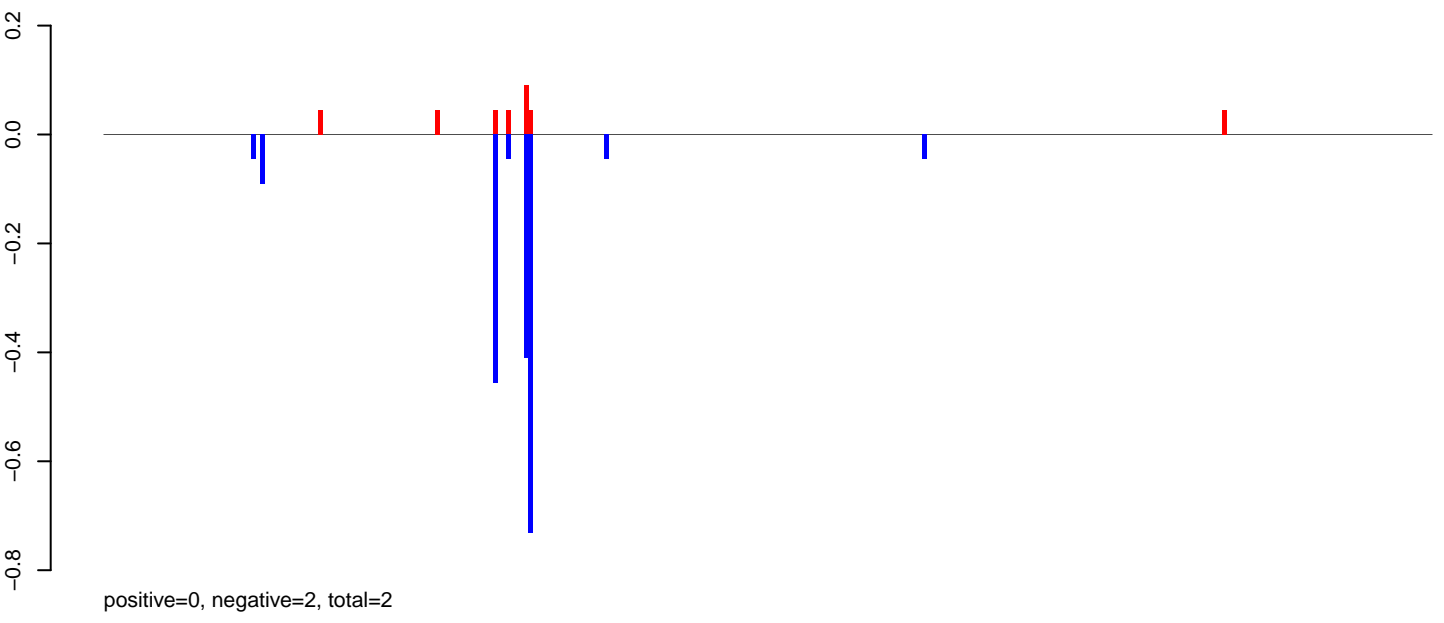
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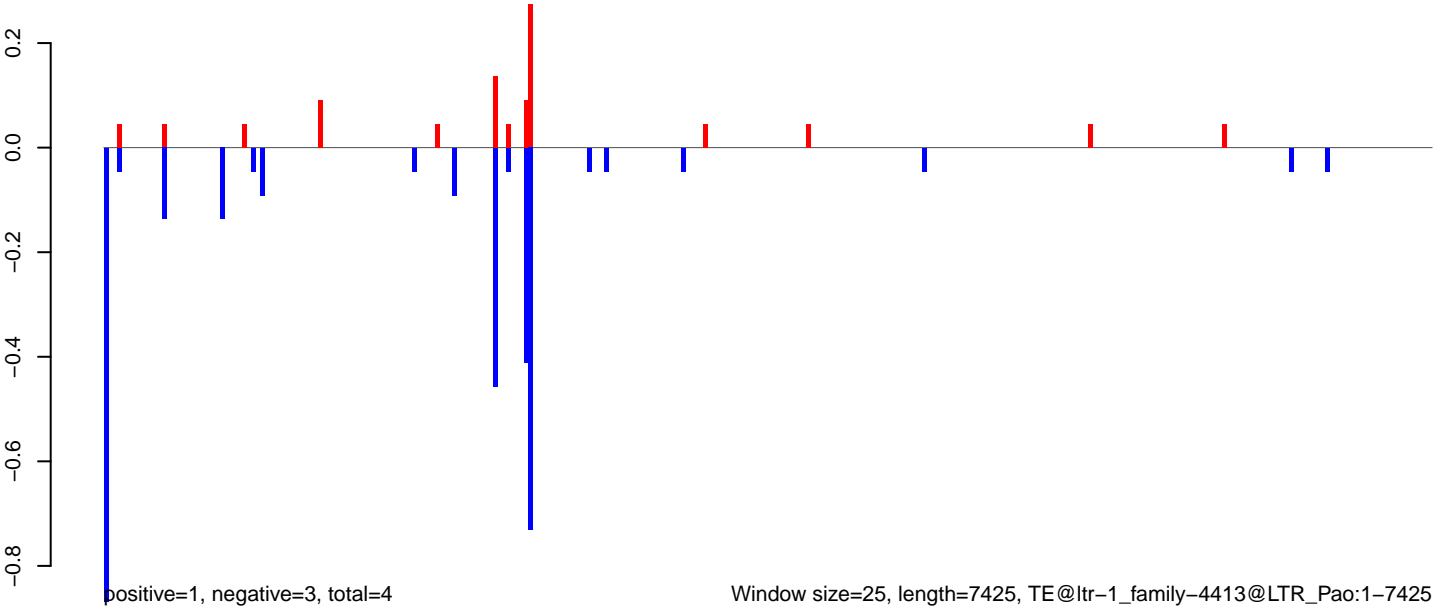
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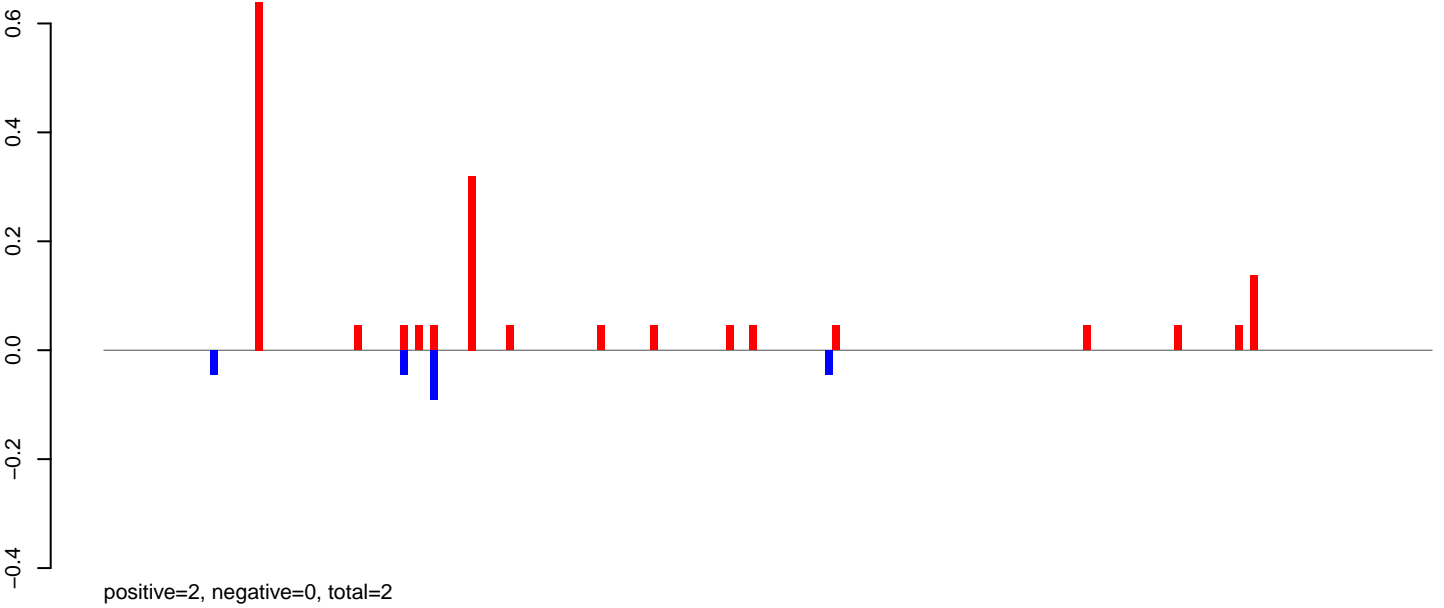
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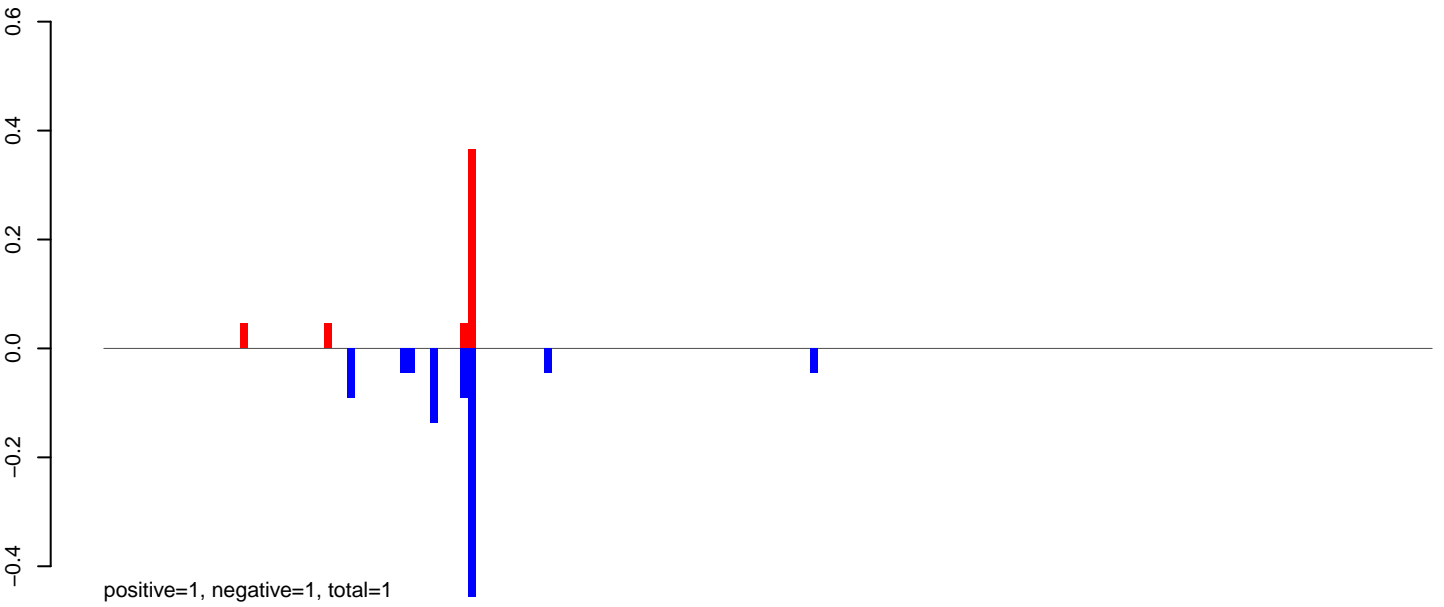
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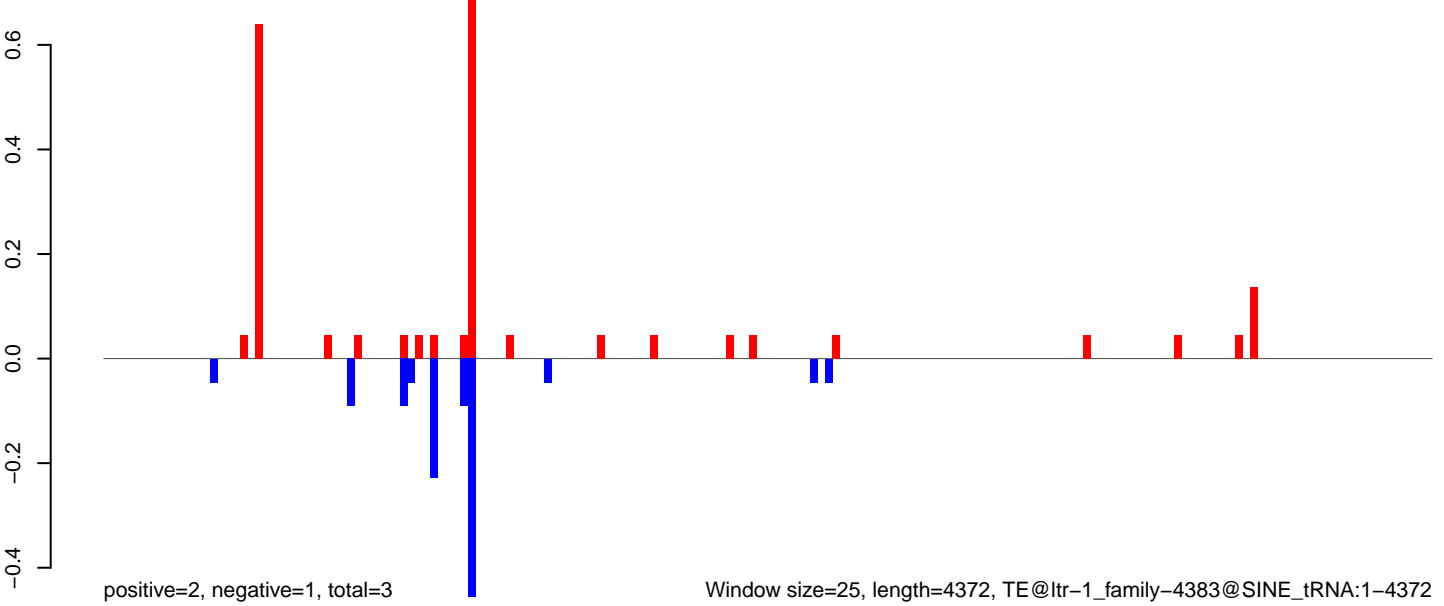
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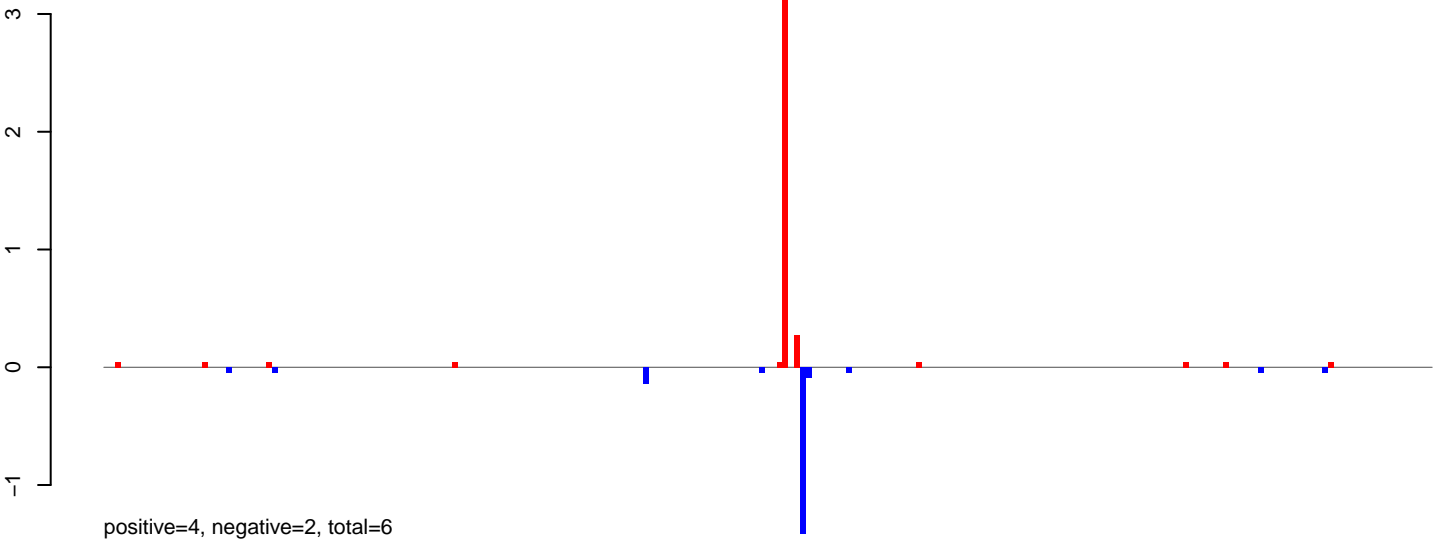


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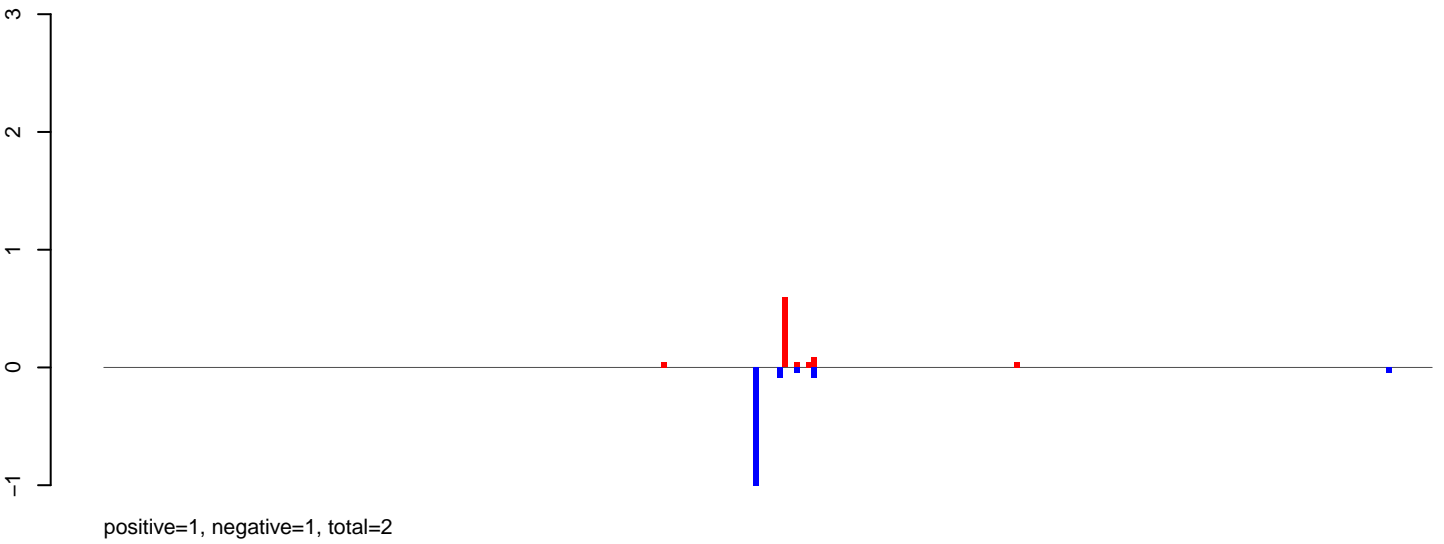


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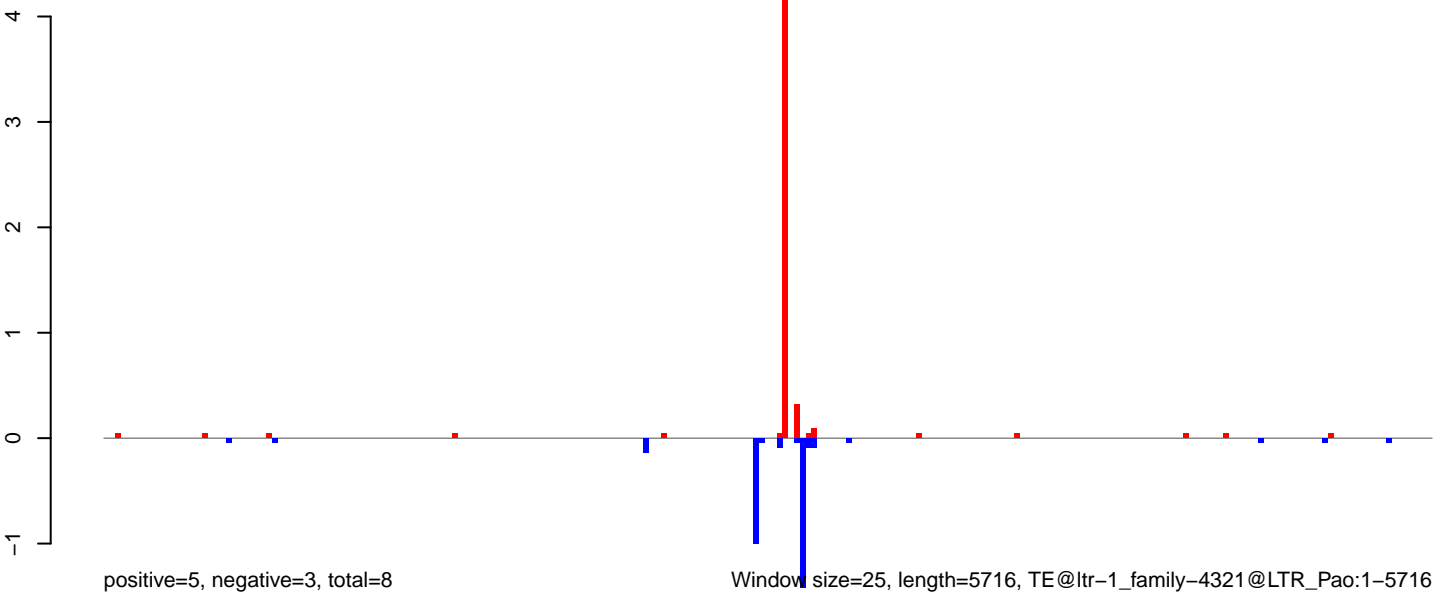
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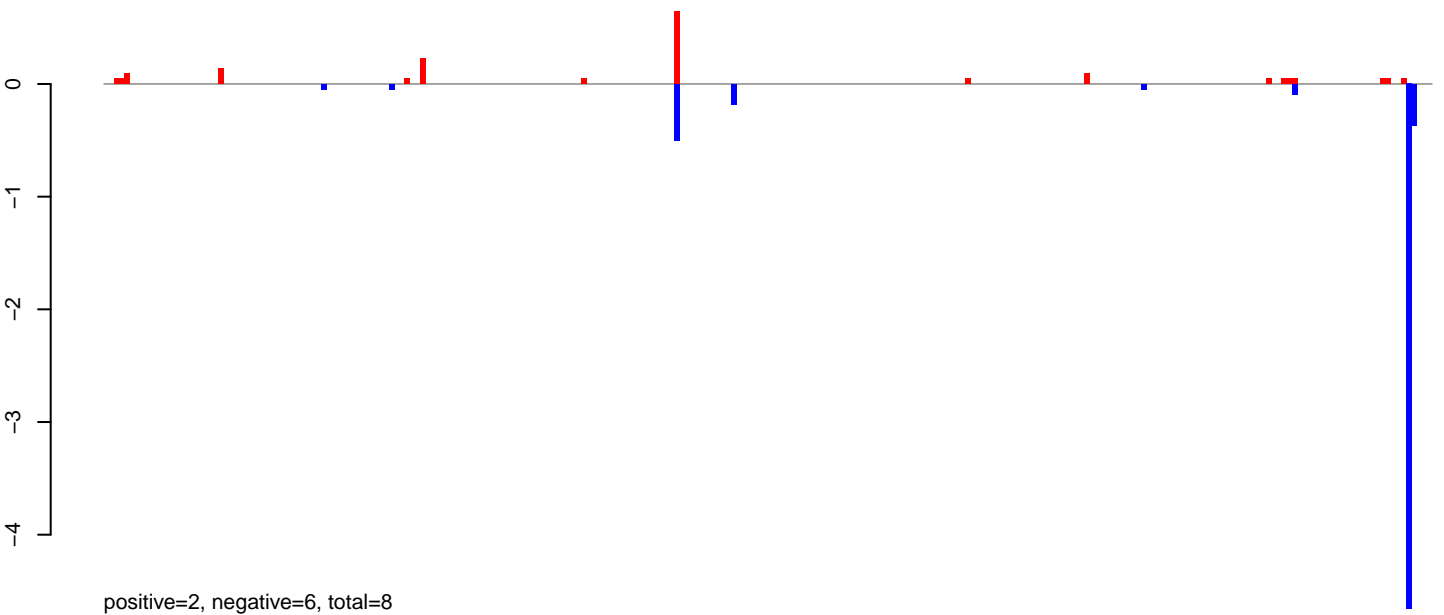


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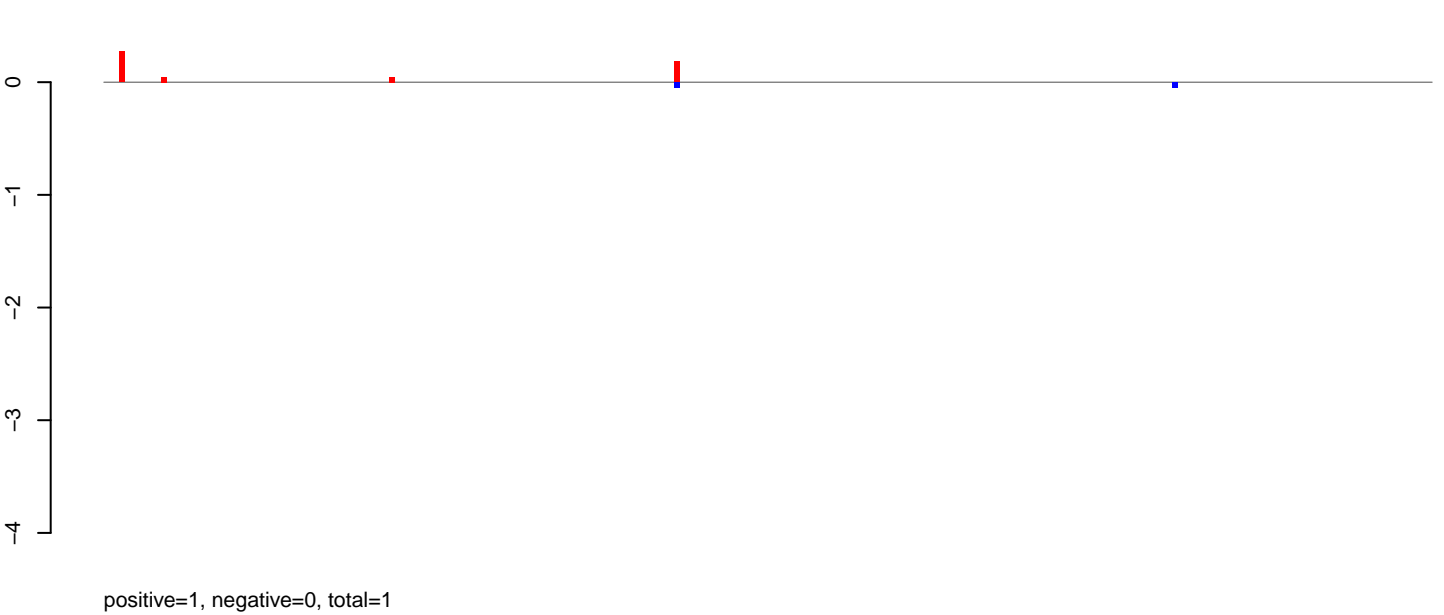


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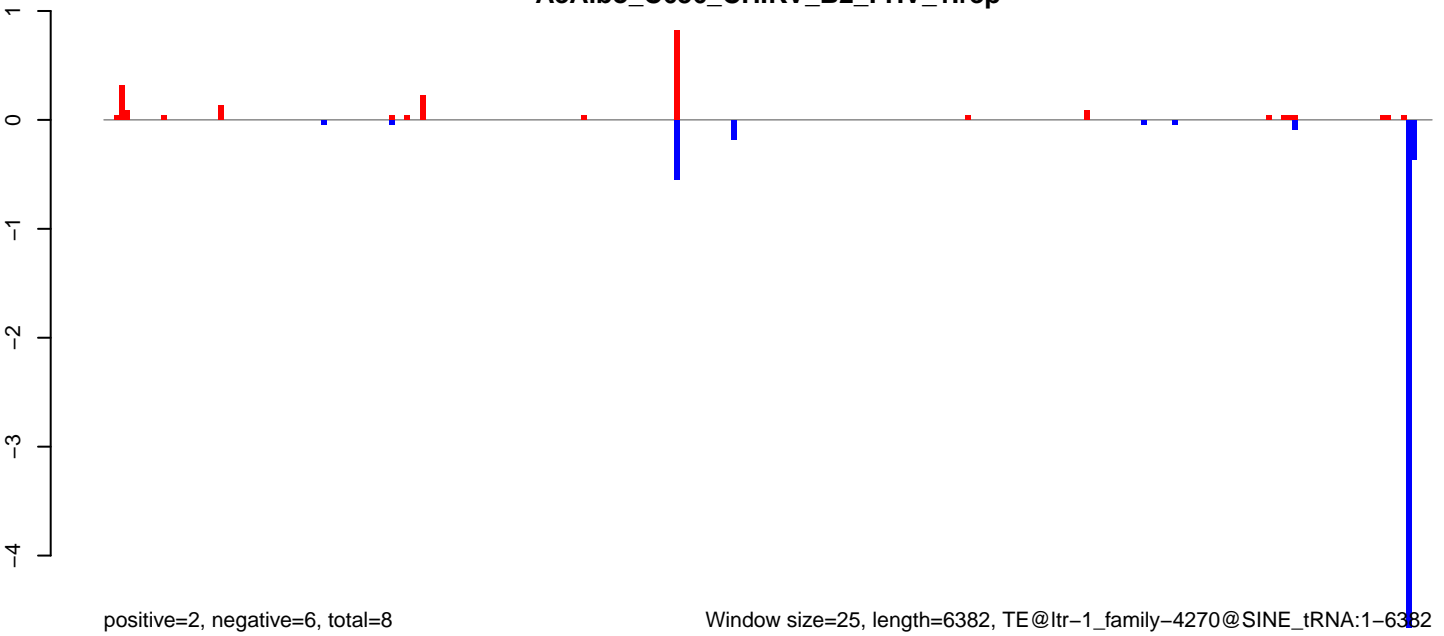
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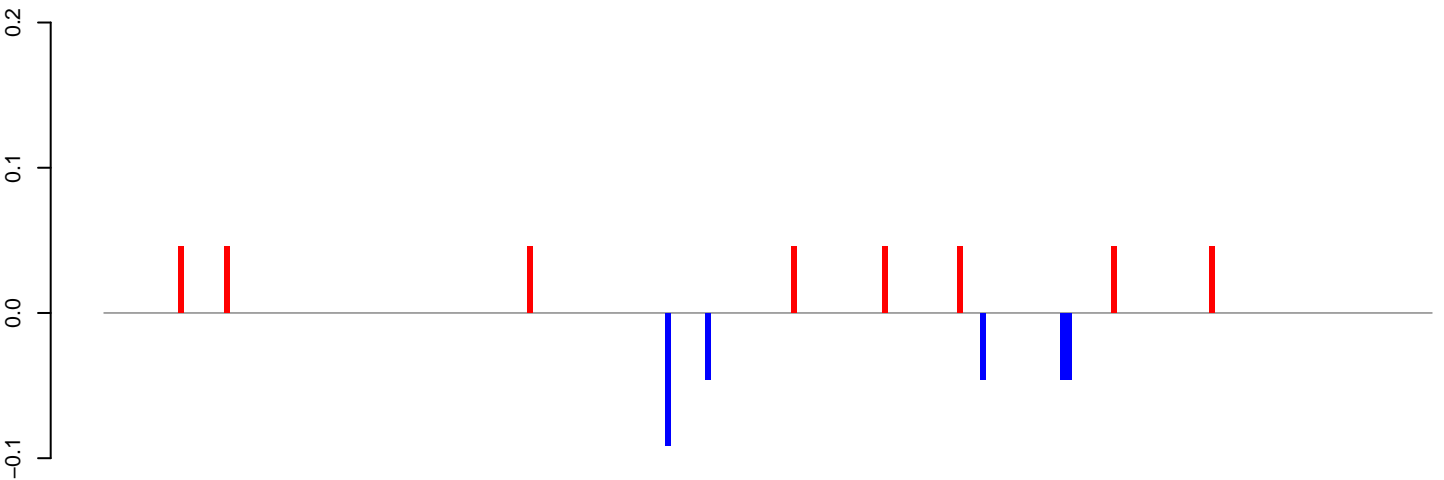
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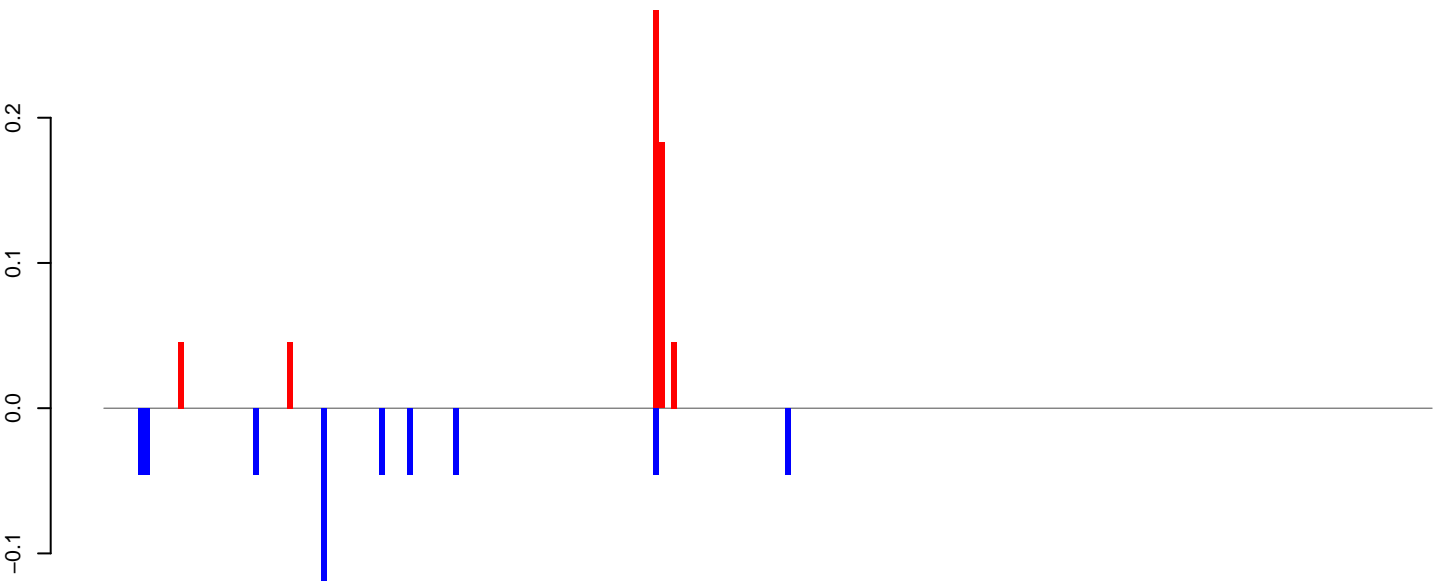
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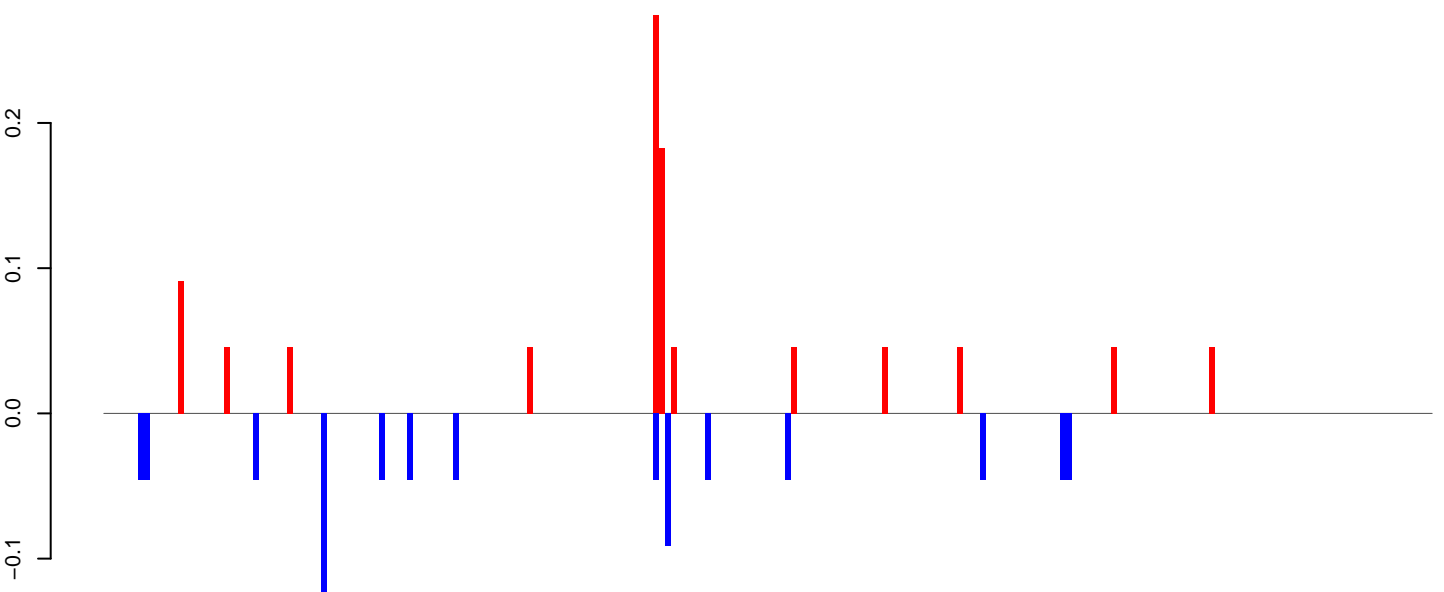
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



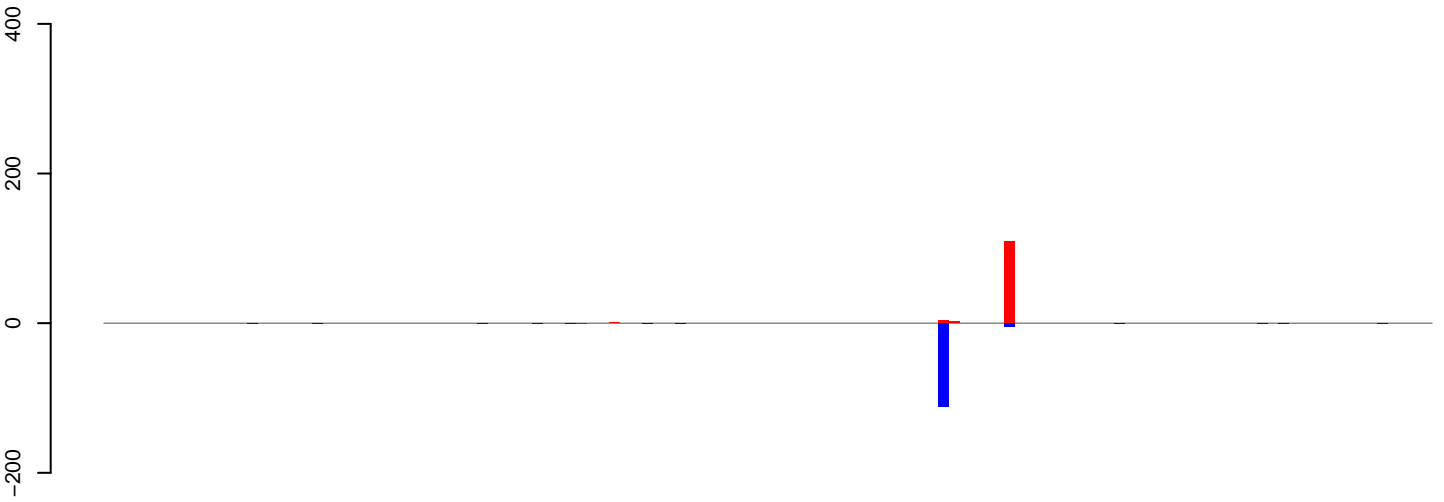
AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=5798, TE@ltr-1_family-3927@LTR_Gypsy:1-5798

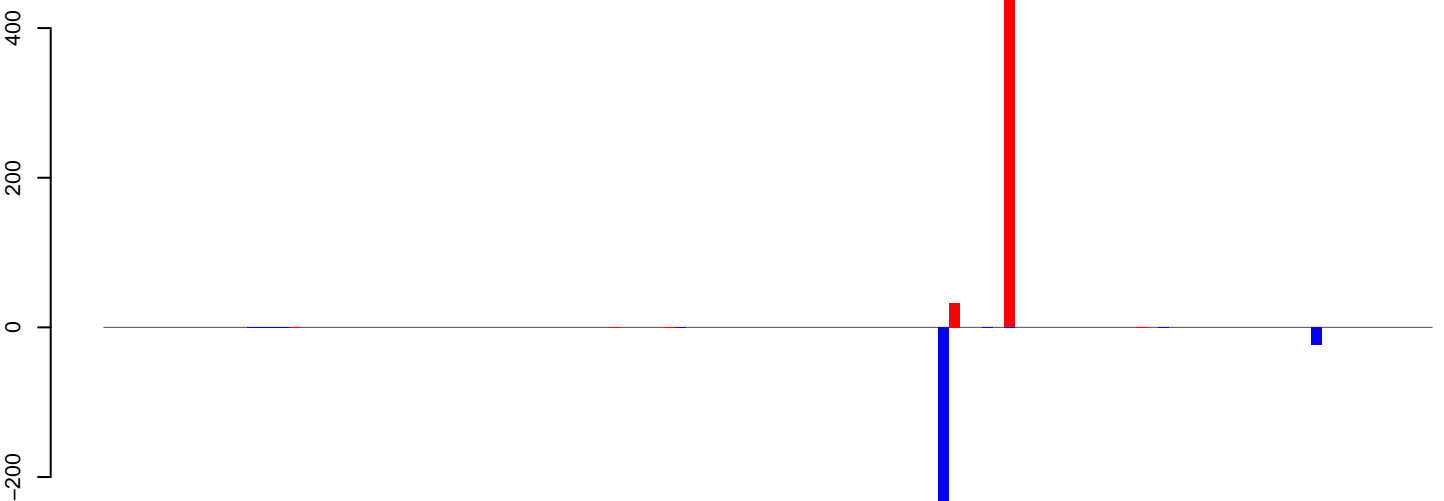
0 1000 2000 3000 4000 5000 6000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



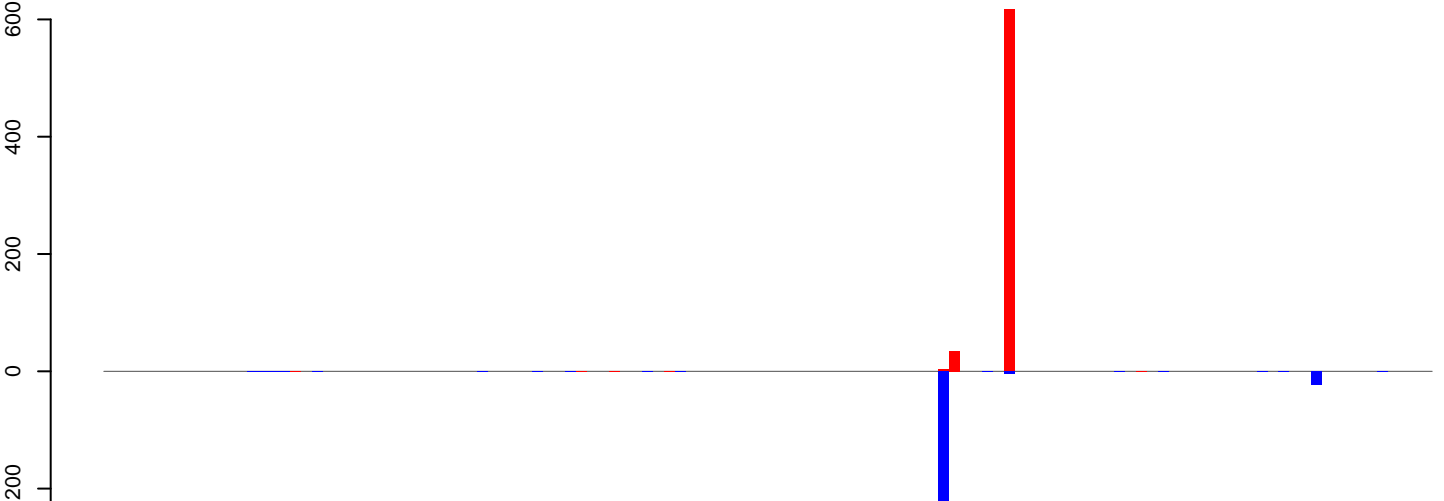
positive=115, negative=116, total=231

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=542, negative=315, total=856

AeAlbo_C636_CHIKV_B2_FHV_1.rep

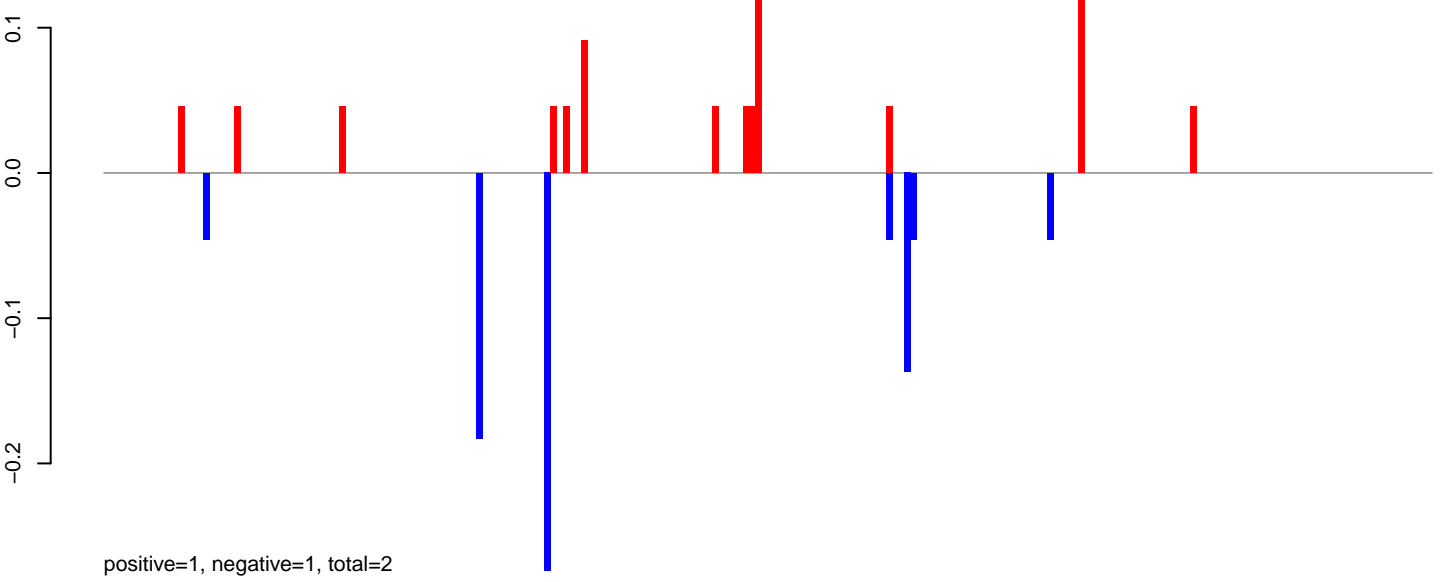


positive=657, negative=431, total=1088

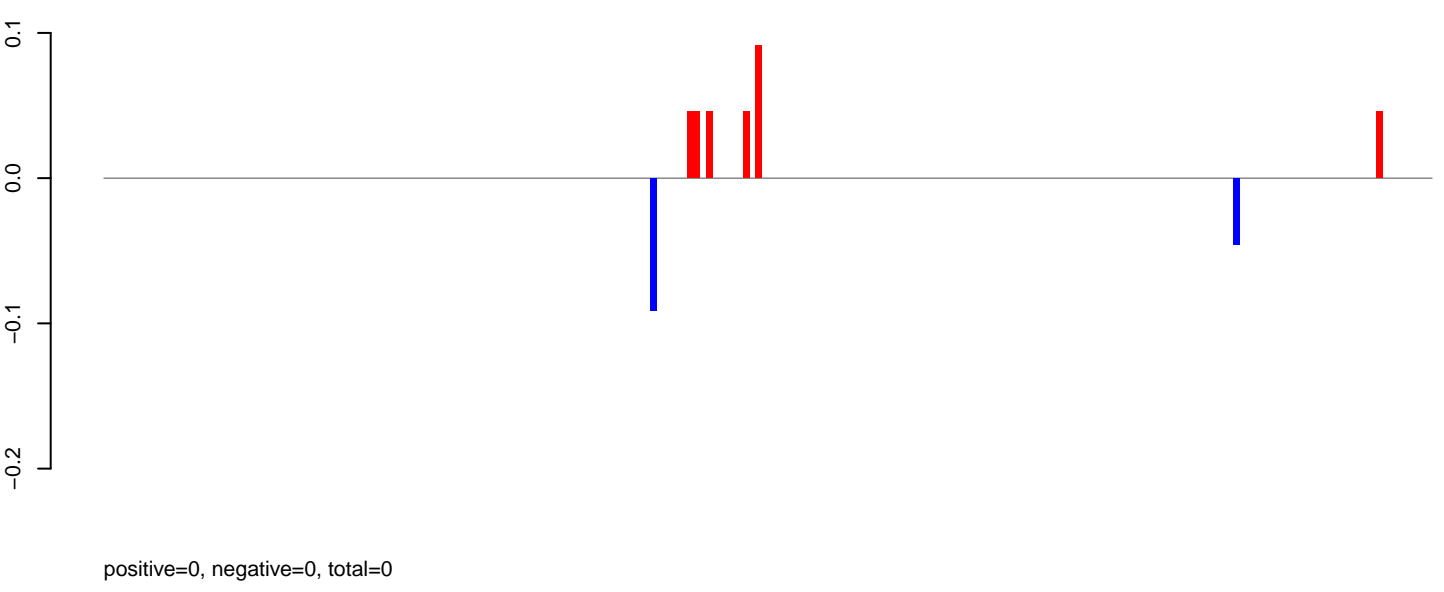
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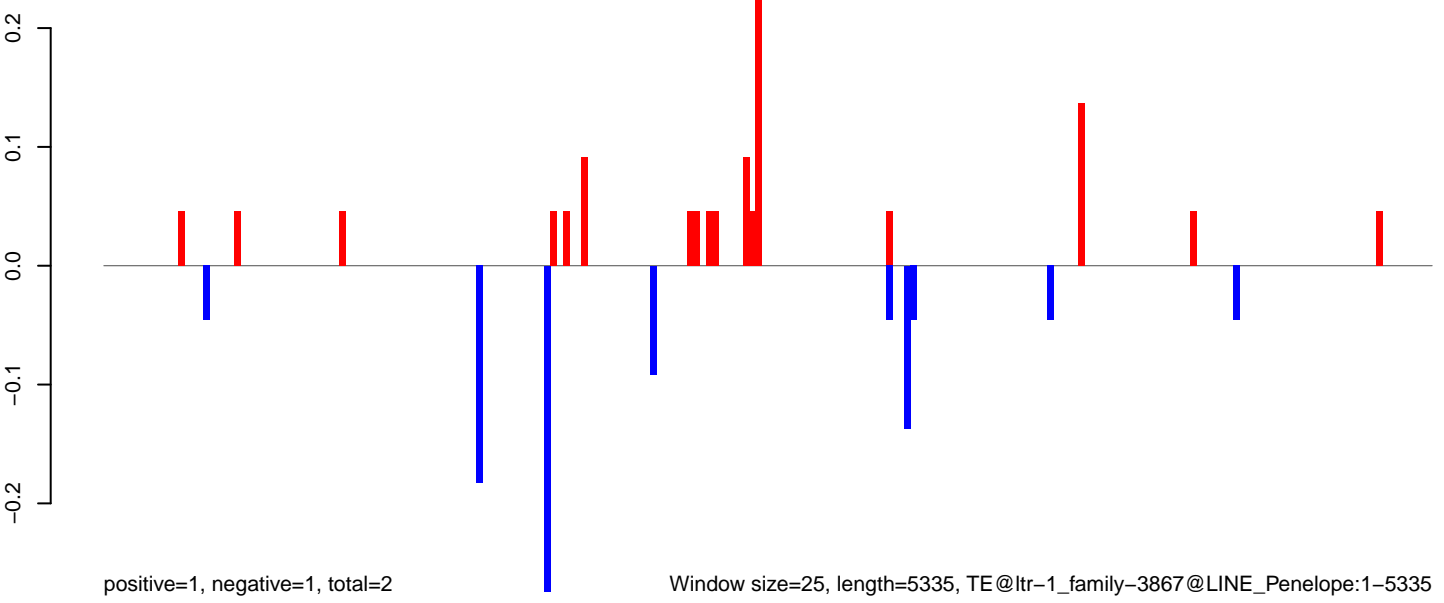
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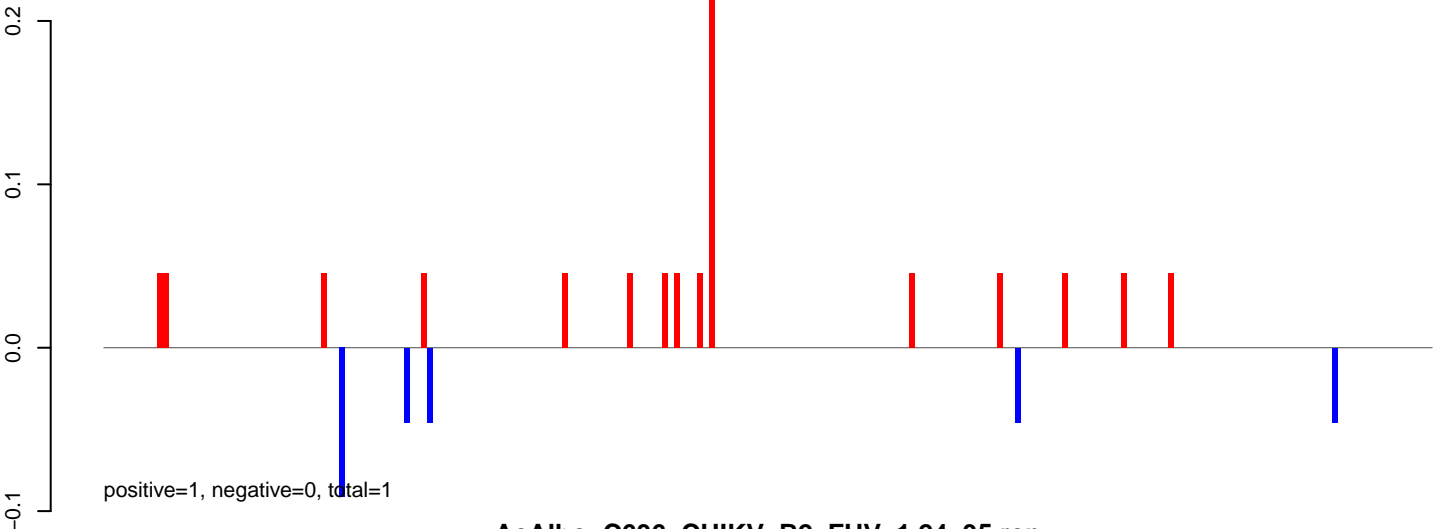
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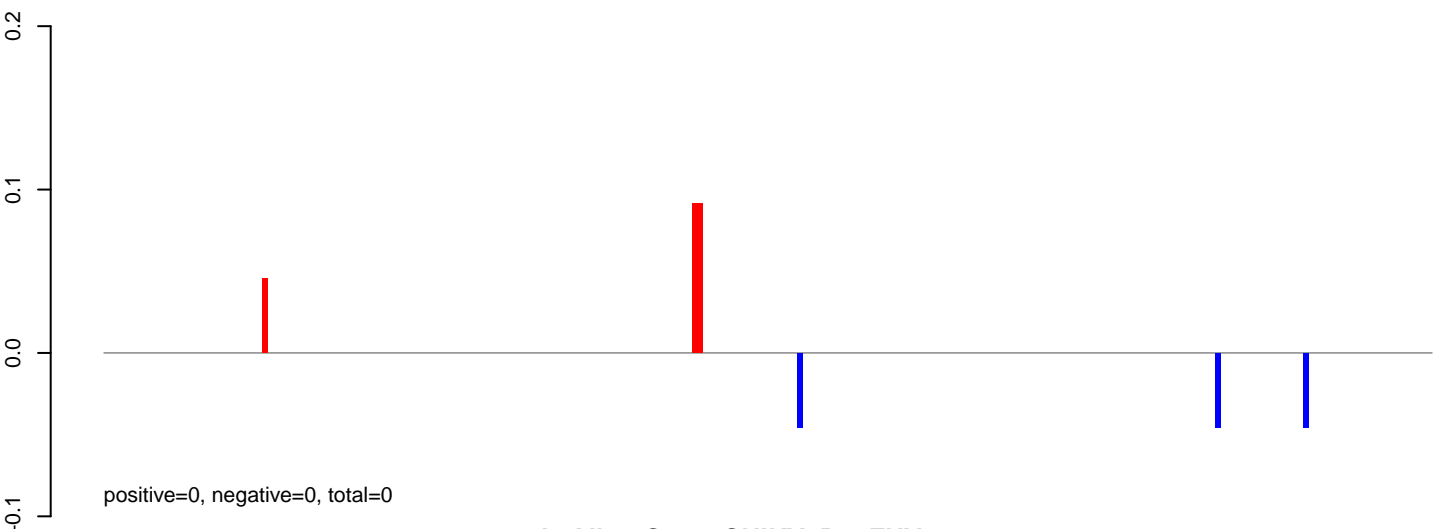
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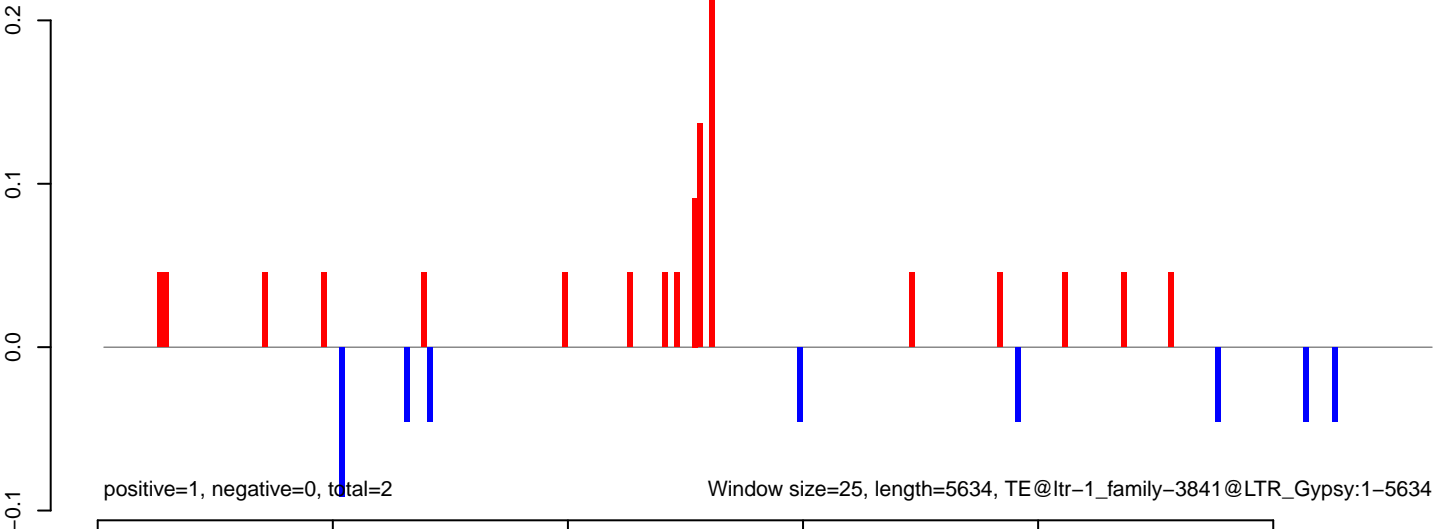
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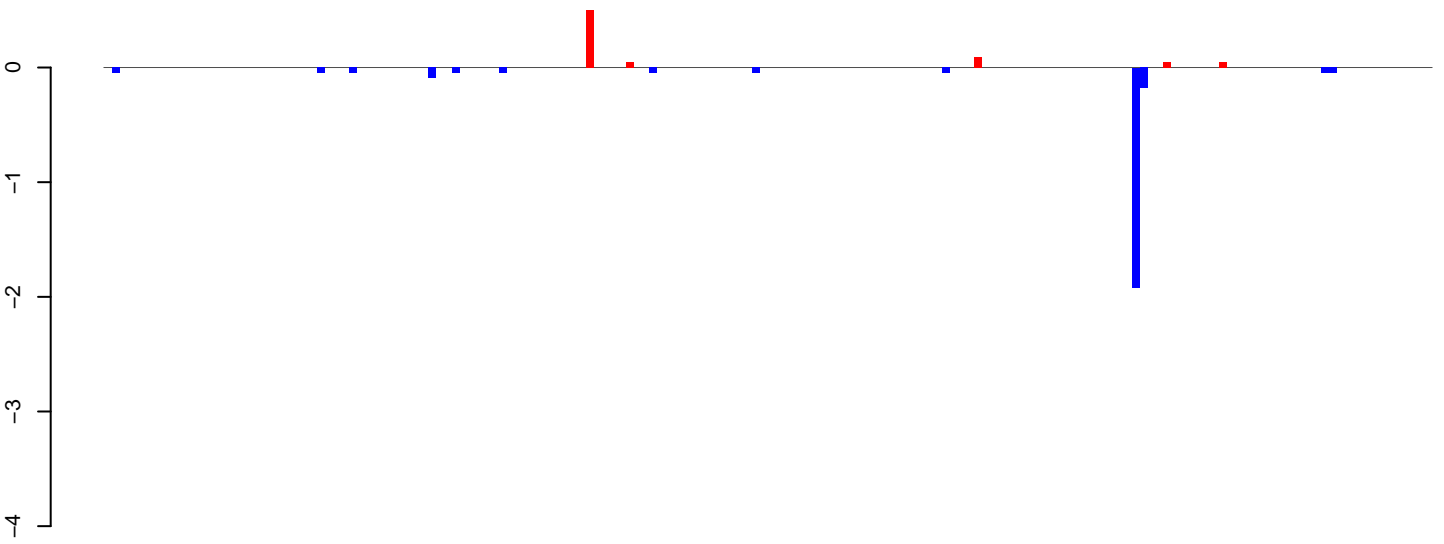
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

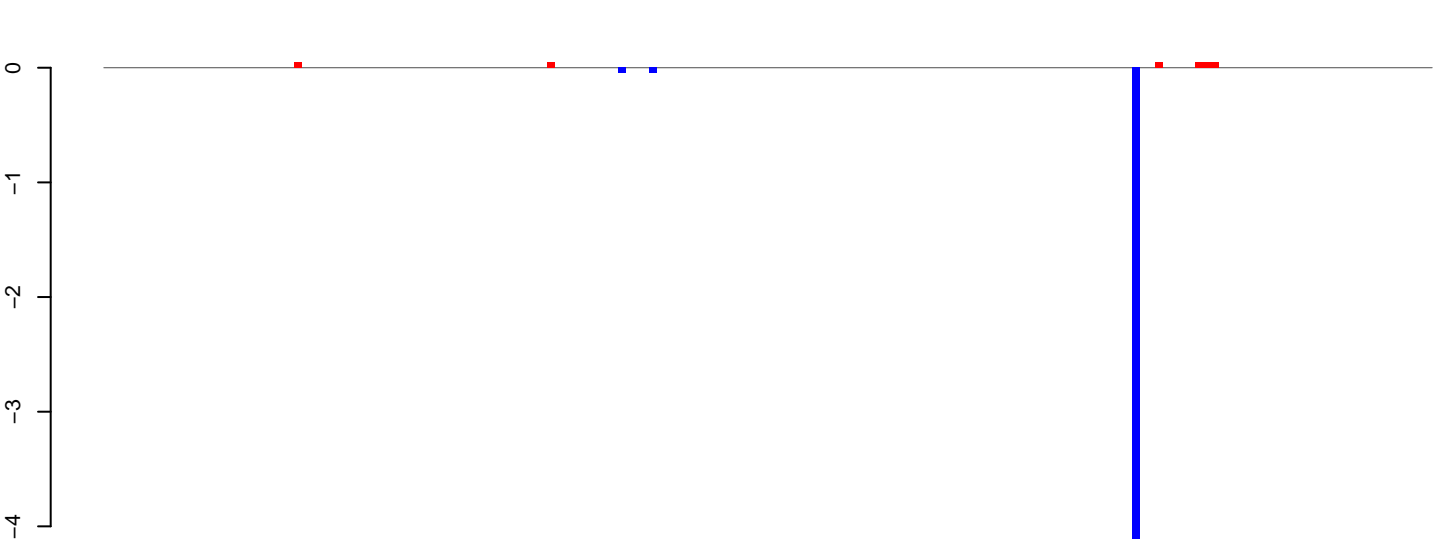


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



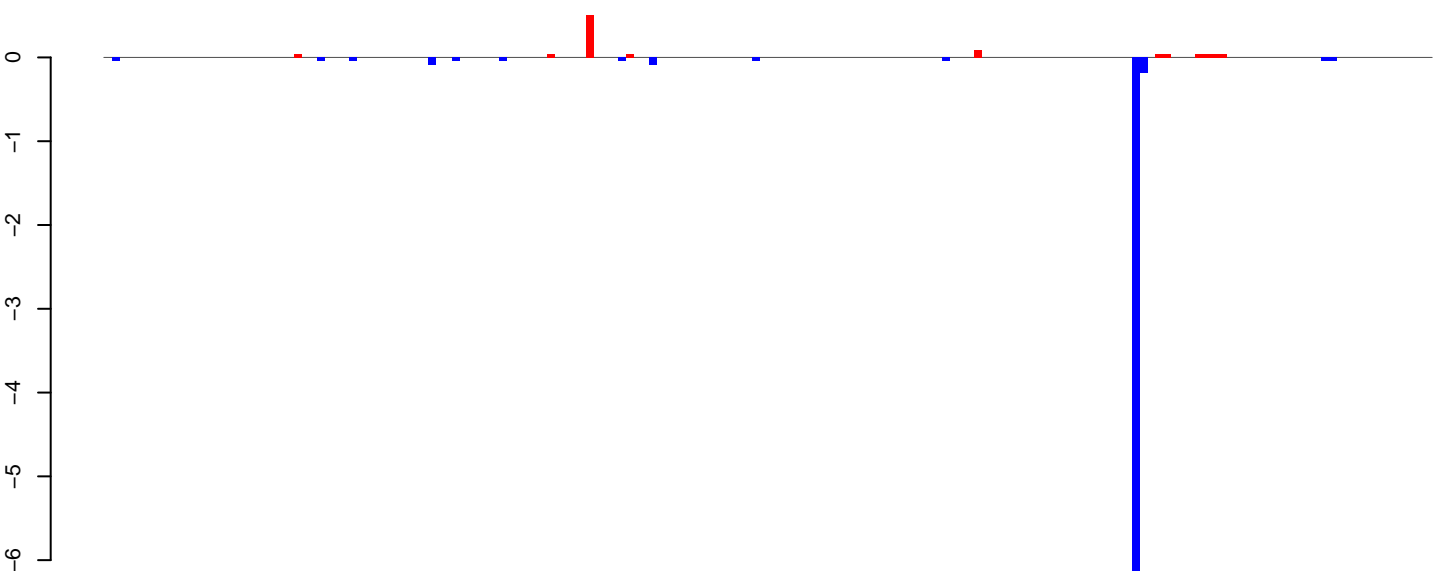
positive=1, negative=3, total=3

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



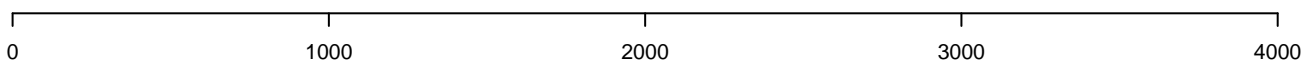
positive=0, negative=5, total=5

AeAlbo_C636_CHIKV_B2_FHV_1.rep

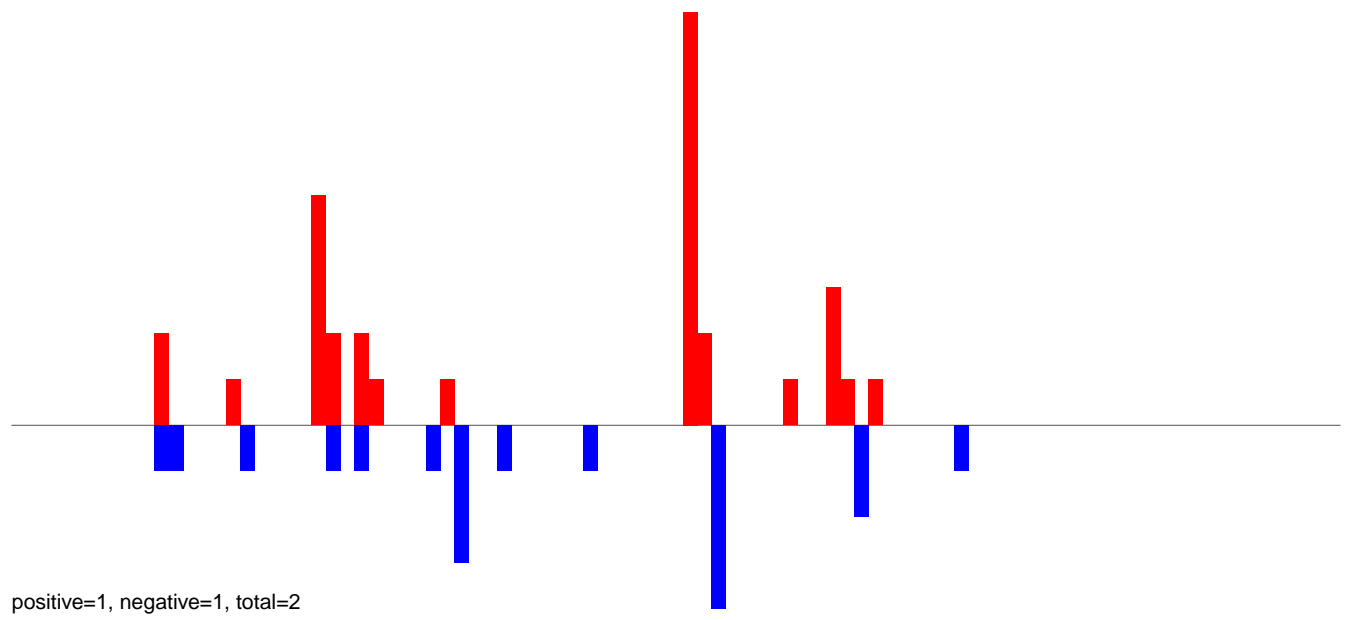


positive=1, negative=7, total=8

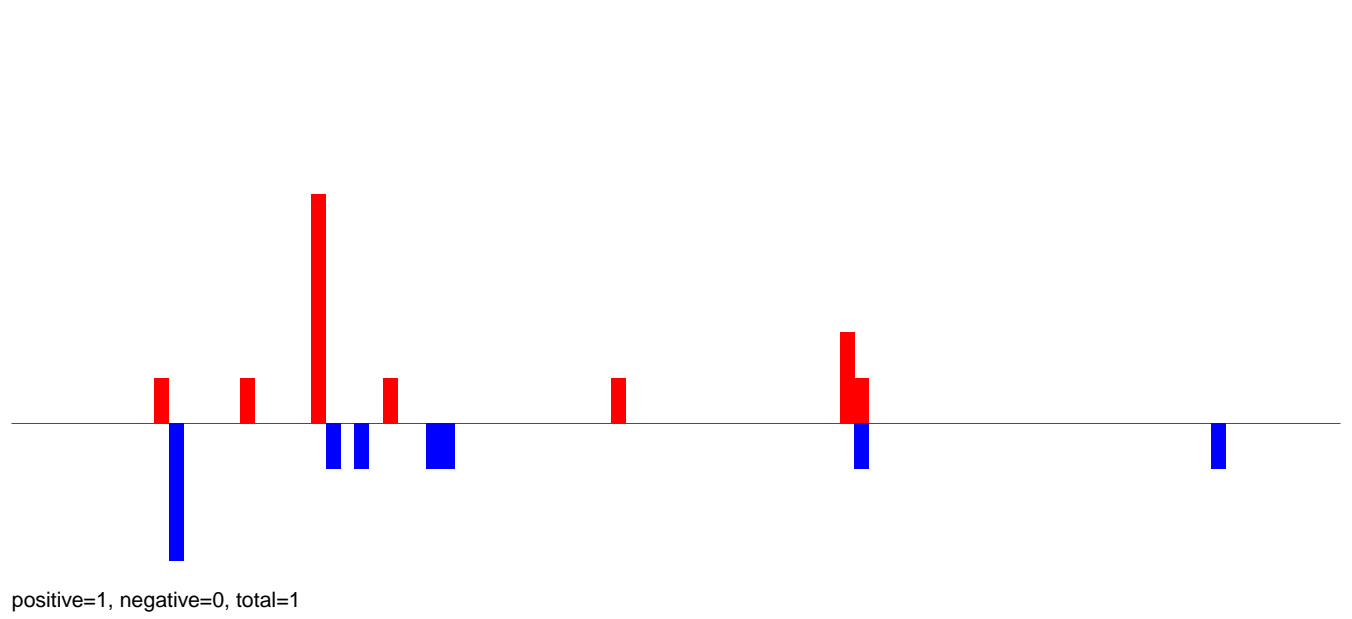
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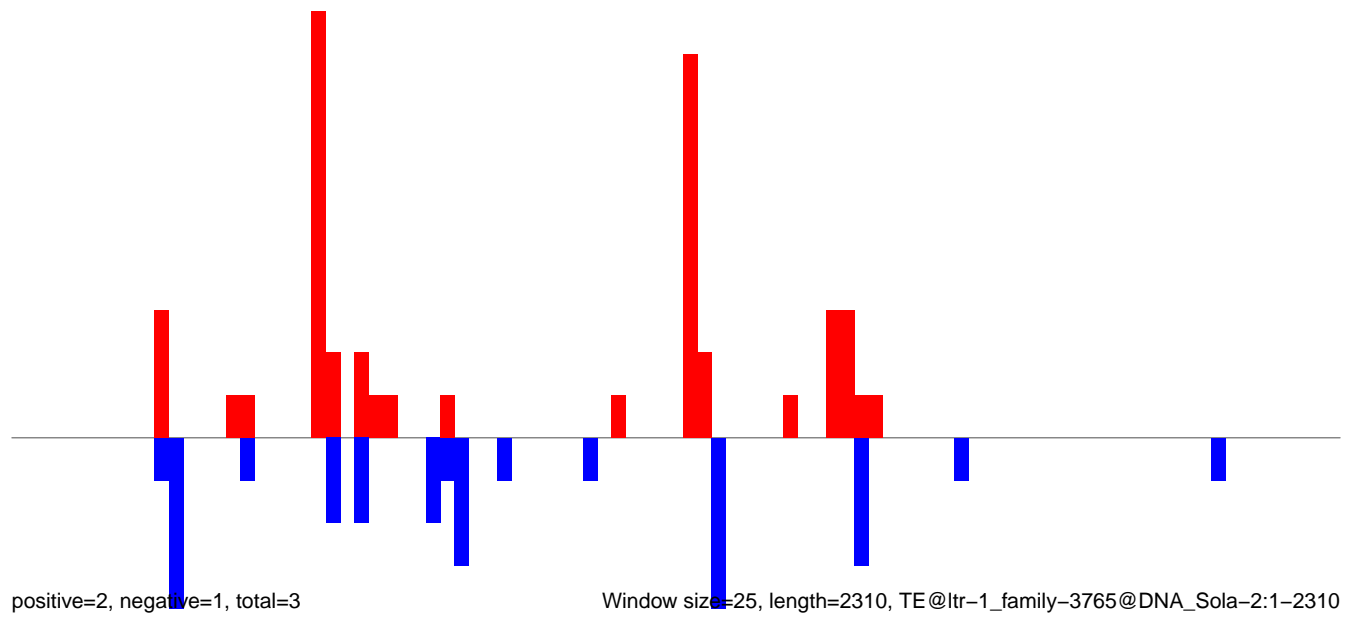
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



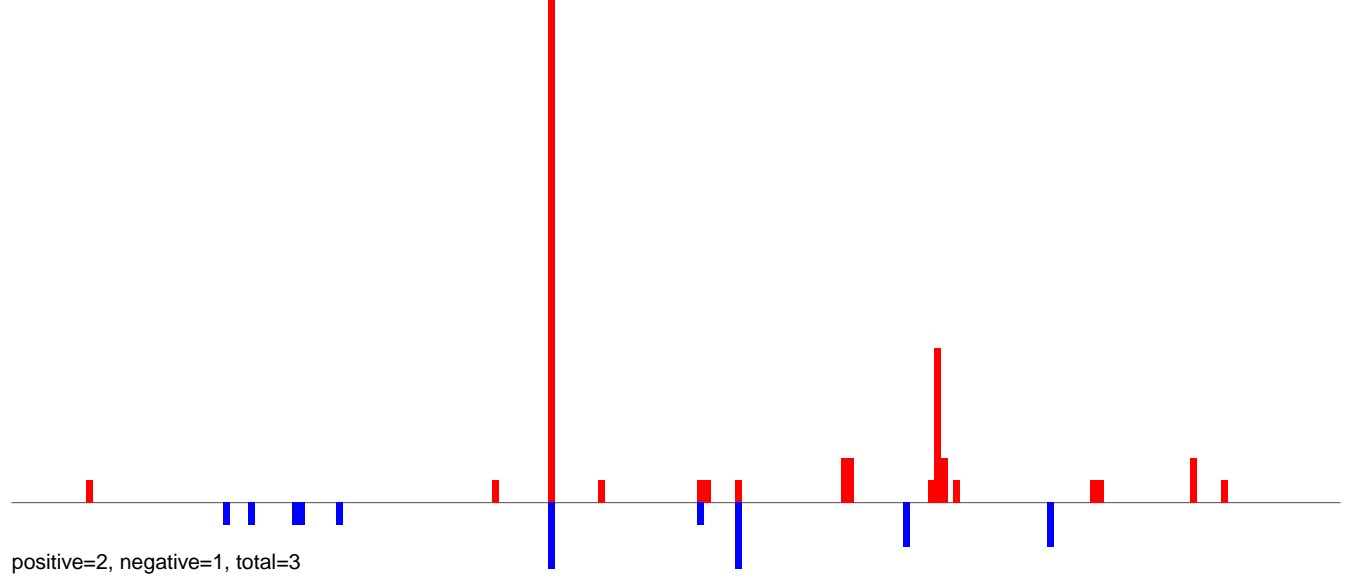
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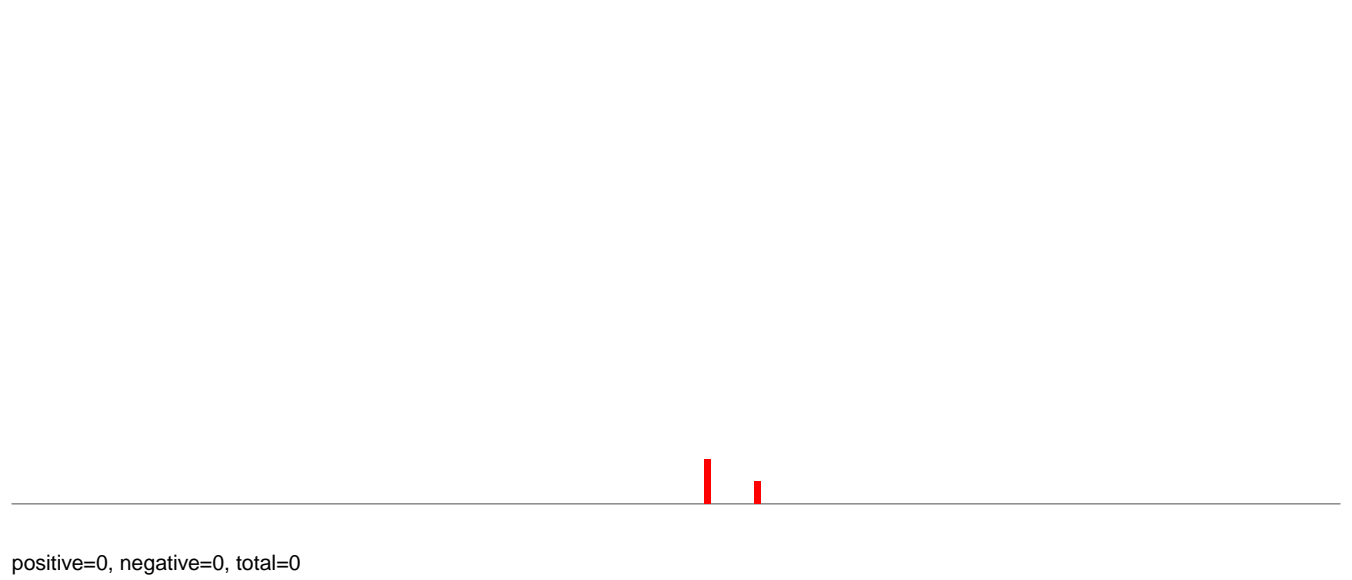
AeAlbo_C636_CHIKV_B2_FHV_1.rep



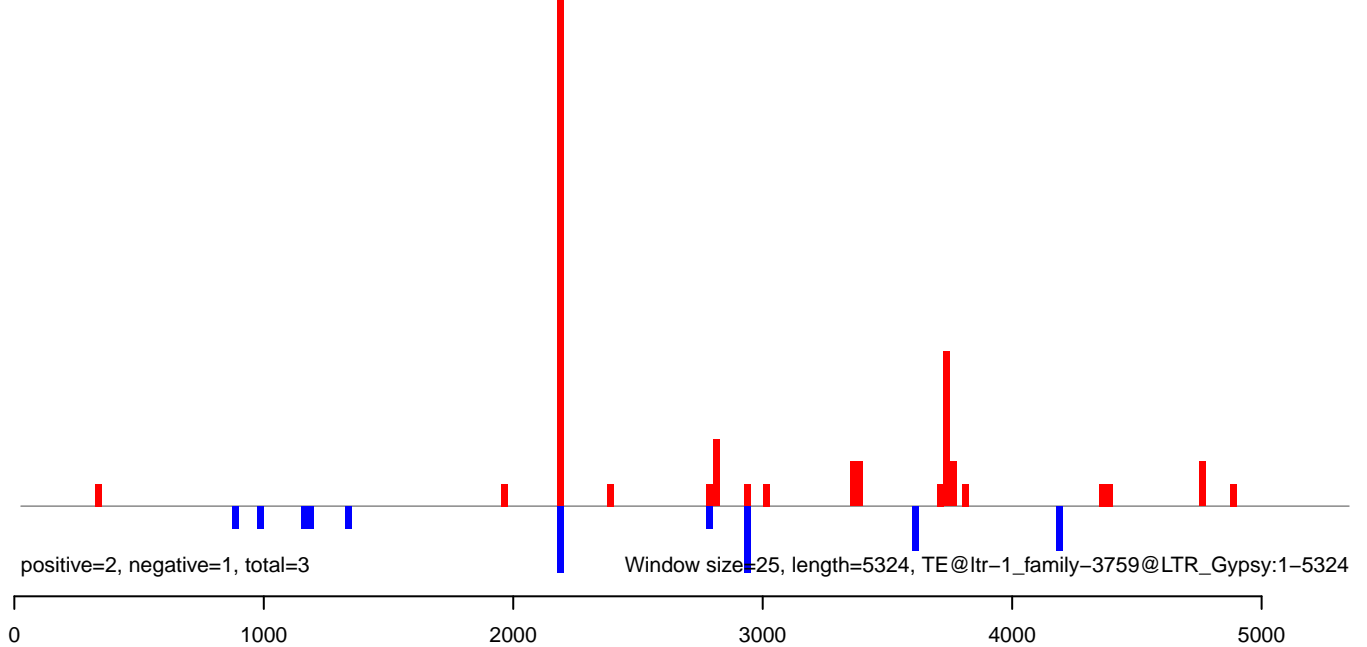
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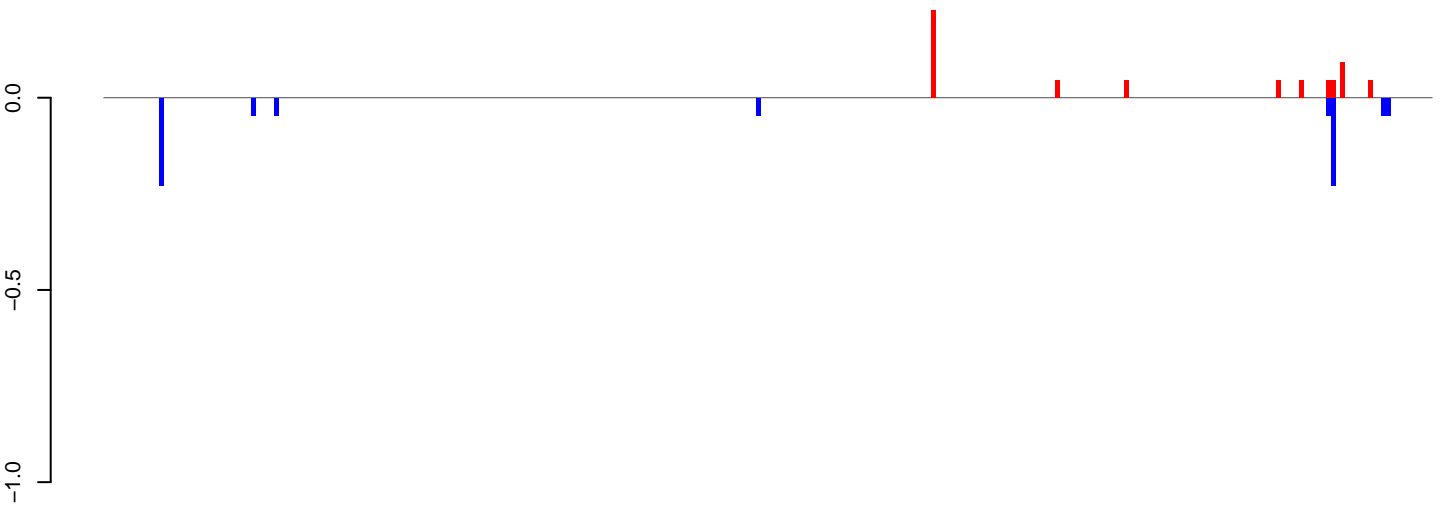
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

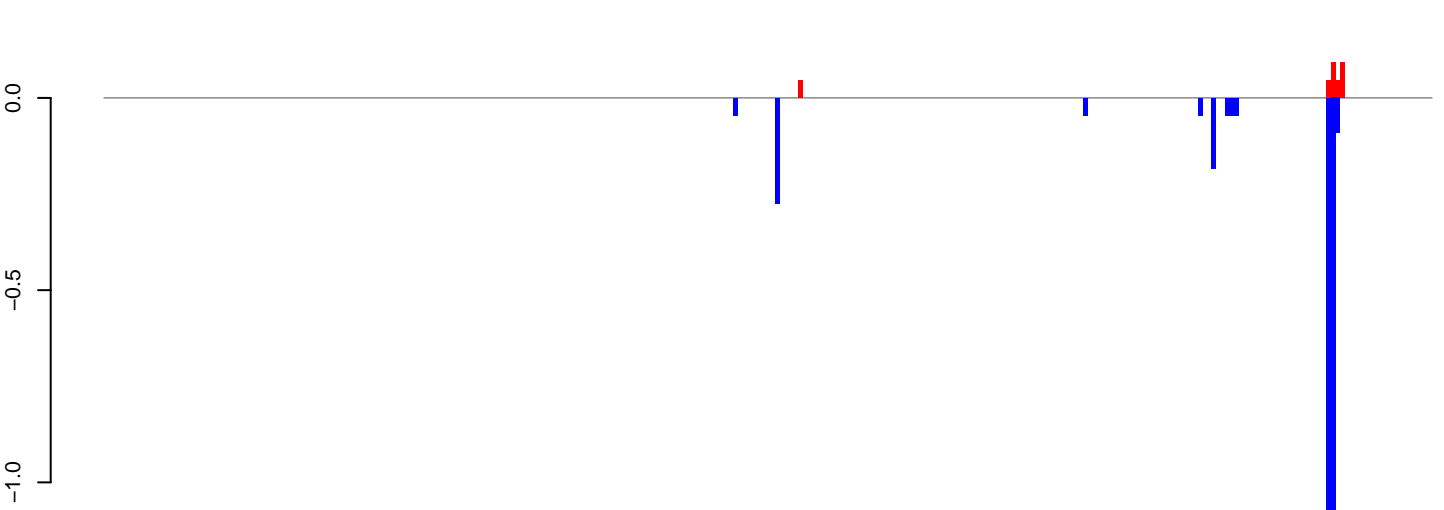


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



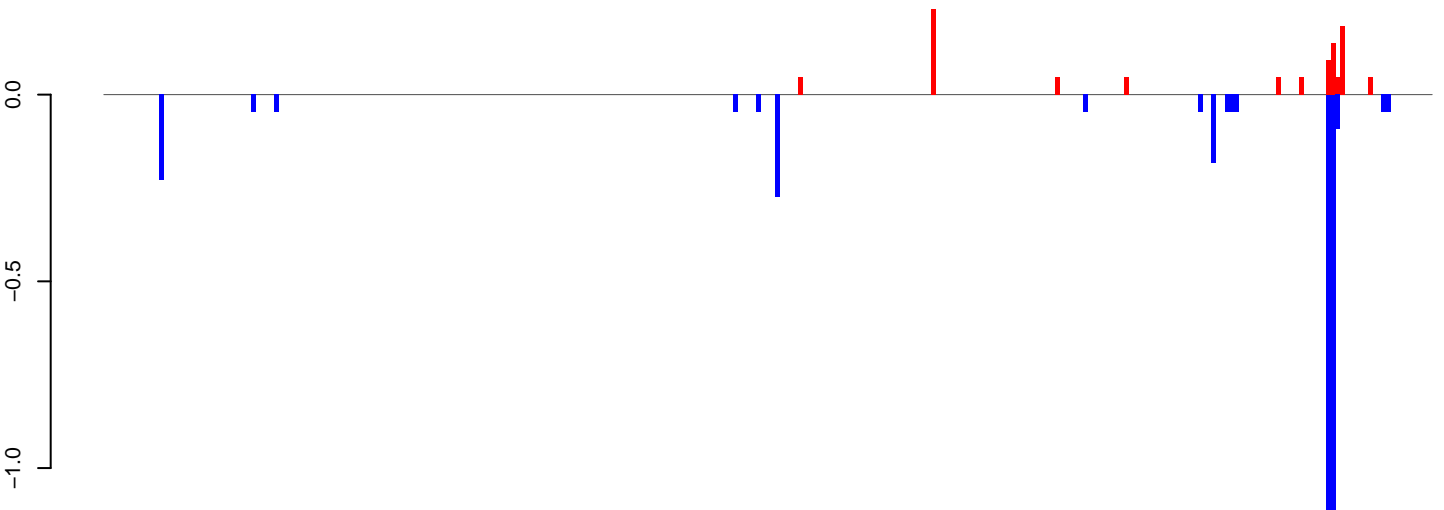
positive=1, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=3, total=4

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=1, negative=4, total=5

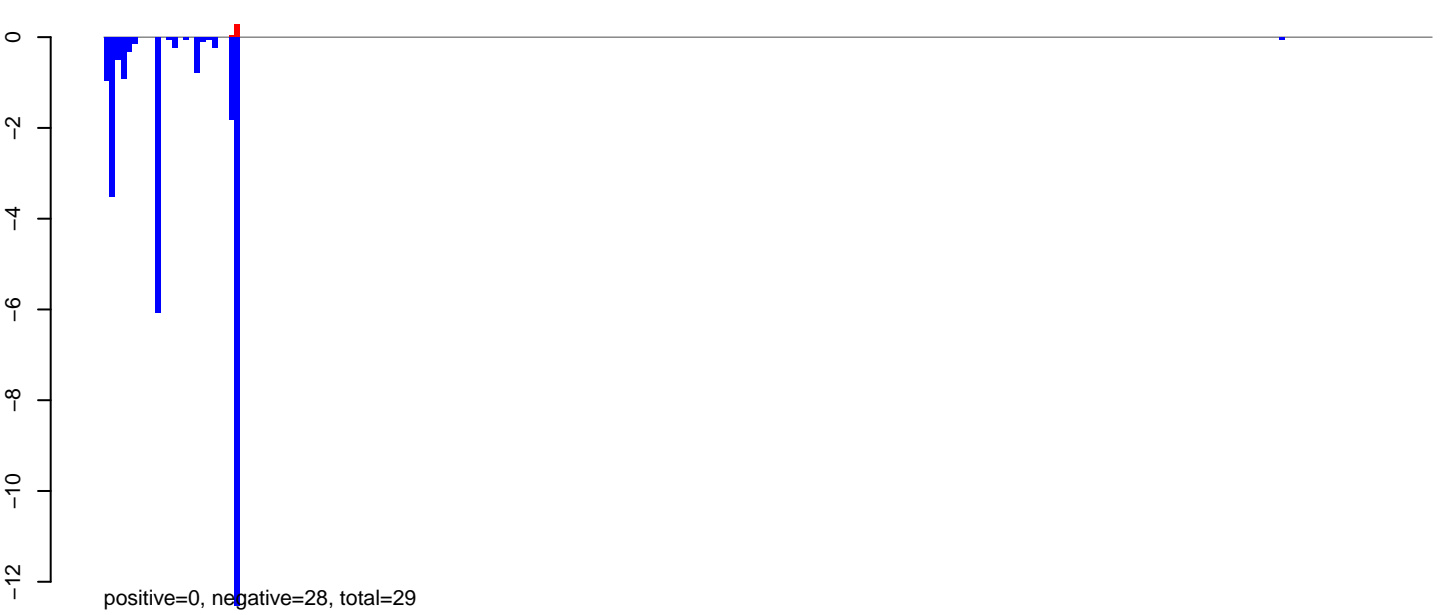
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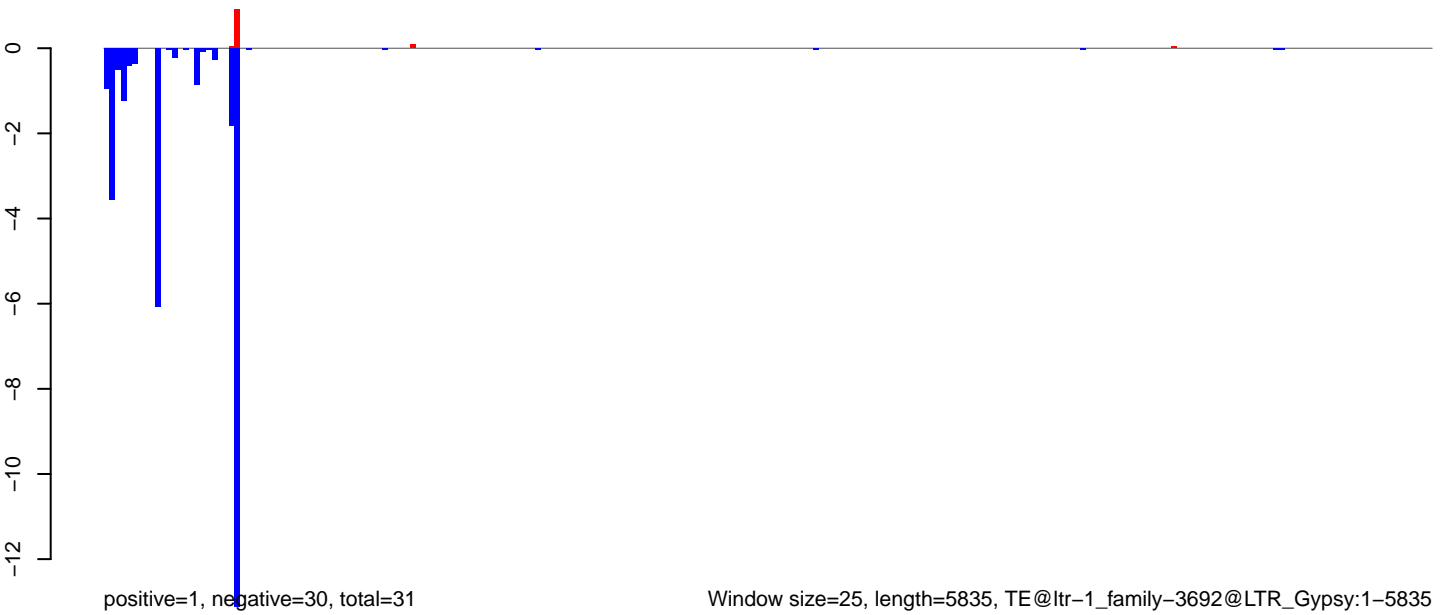
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



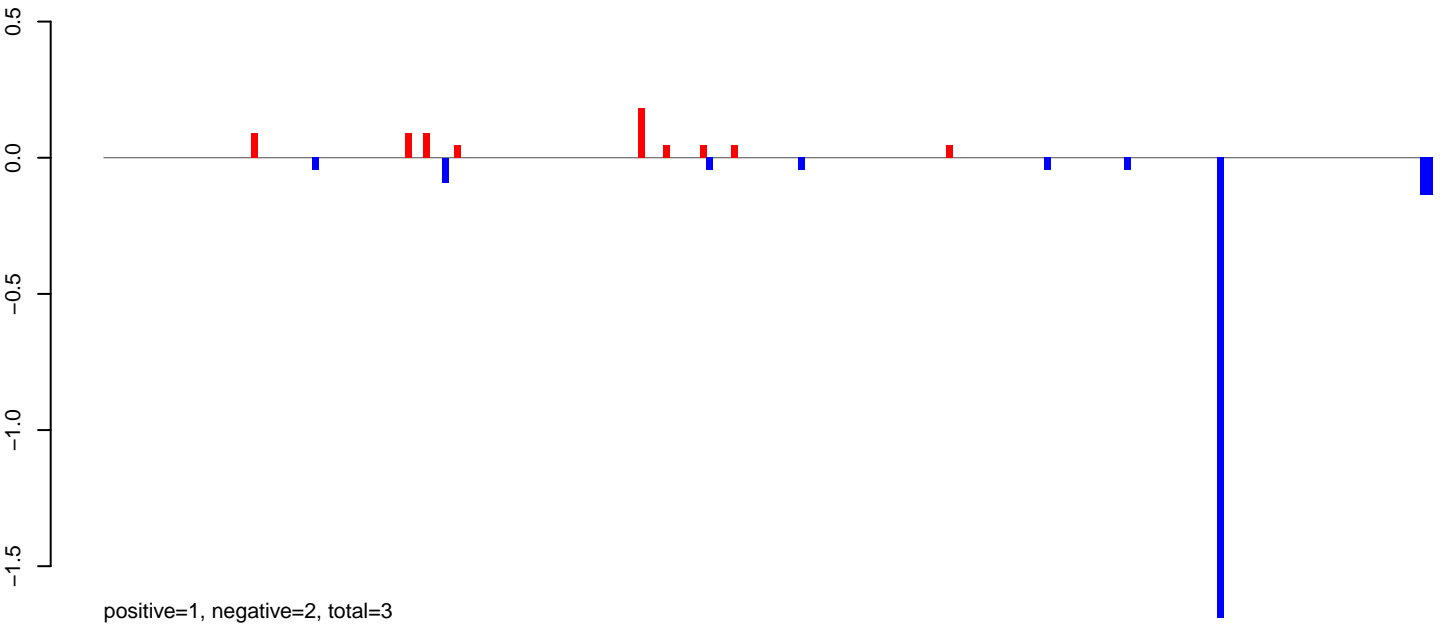
AeAlbo_C636_CHIKV_B2_FHV_1.rep



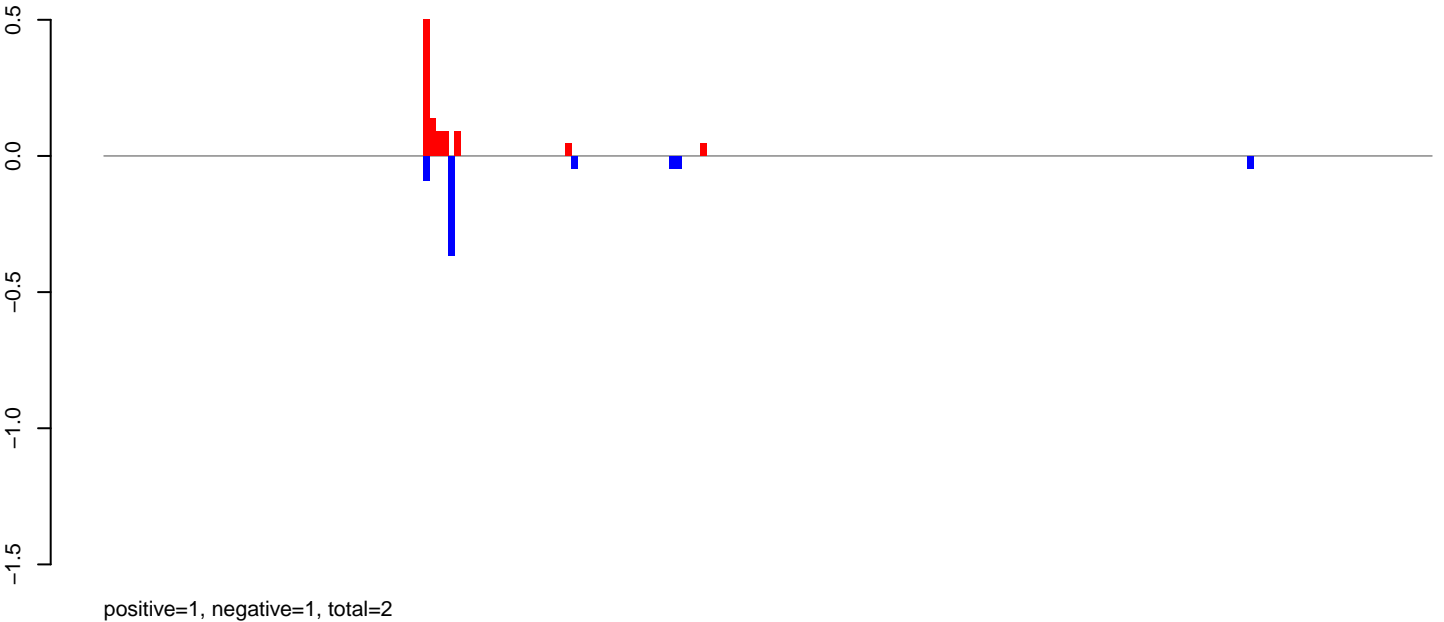
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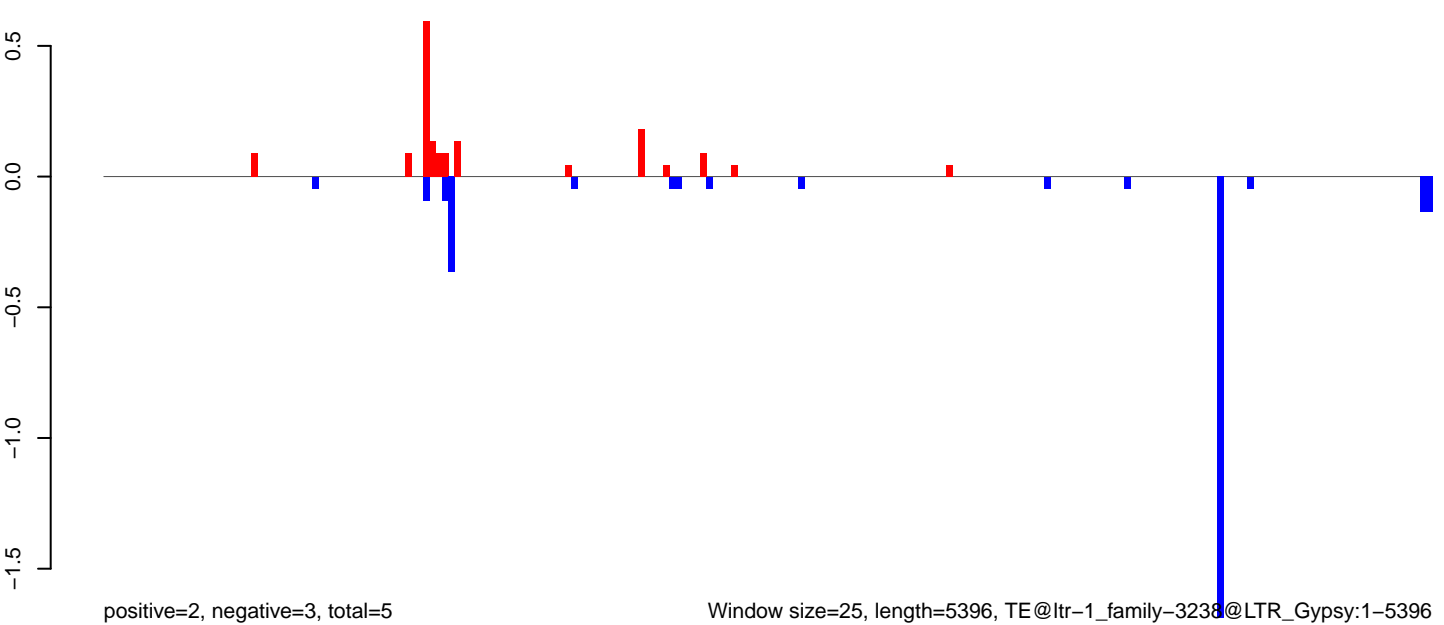
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

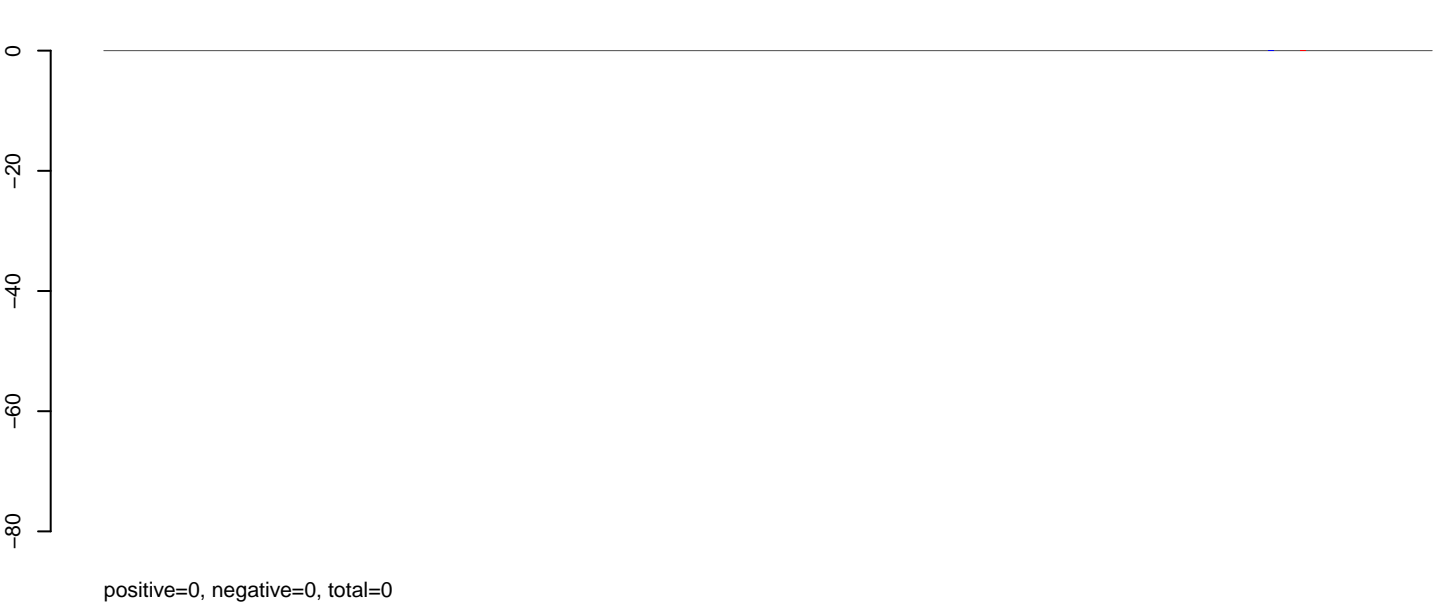


Window size=25, length=5396, TE@ltr-1_family-3238@LTR_Gypsy:1-5396

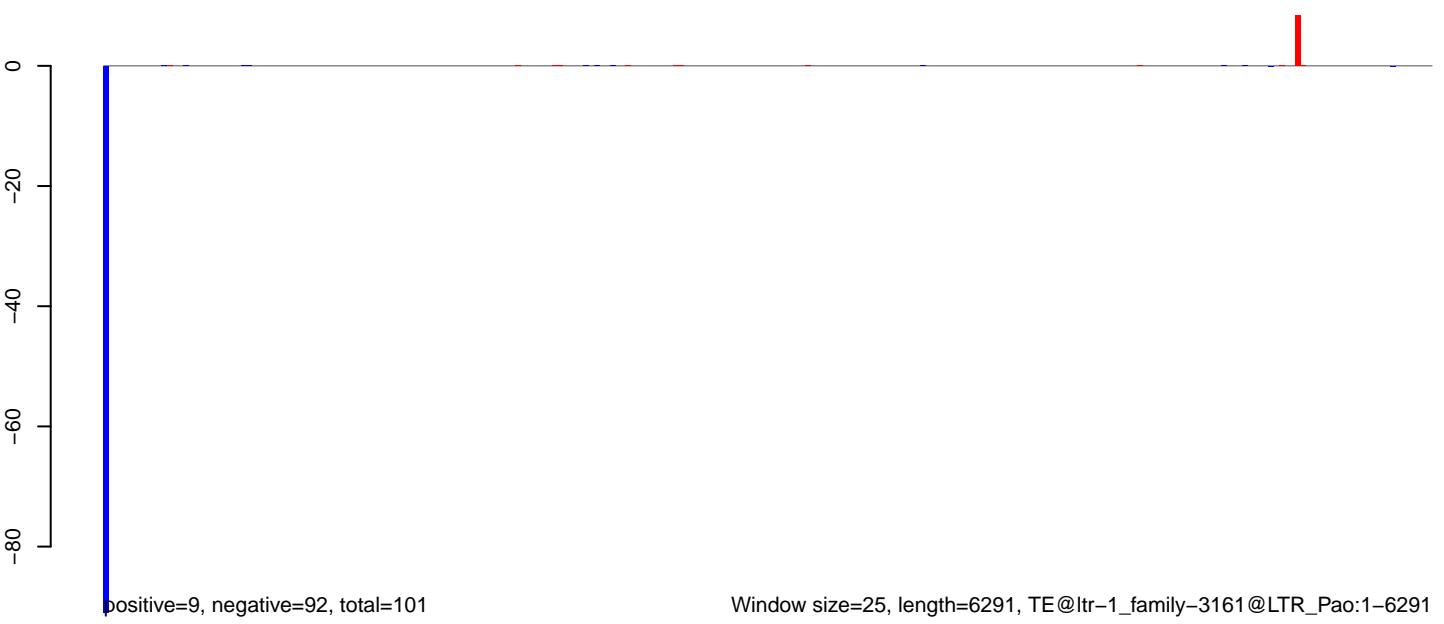
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



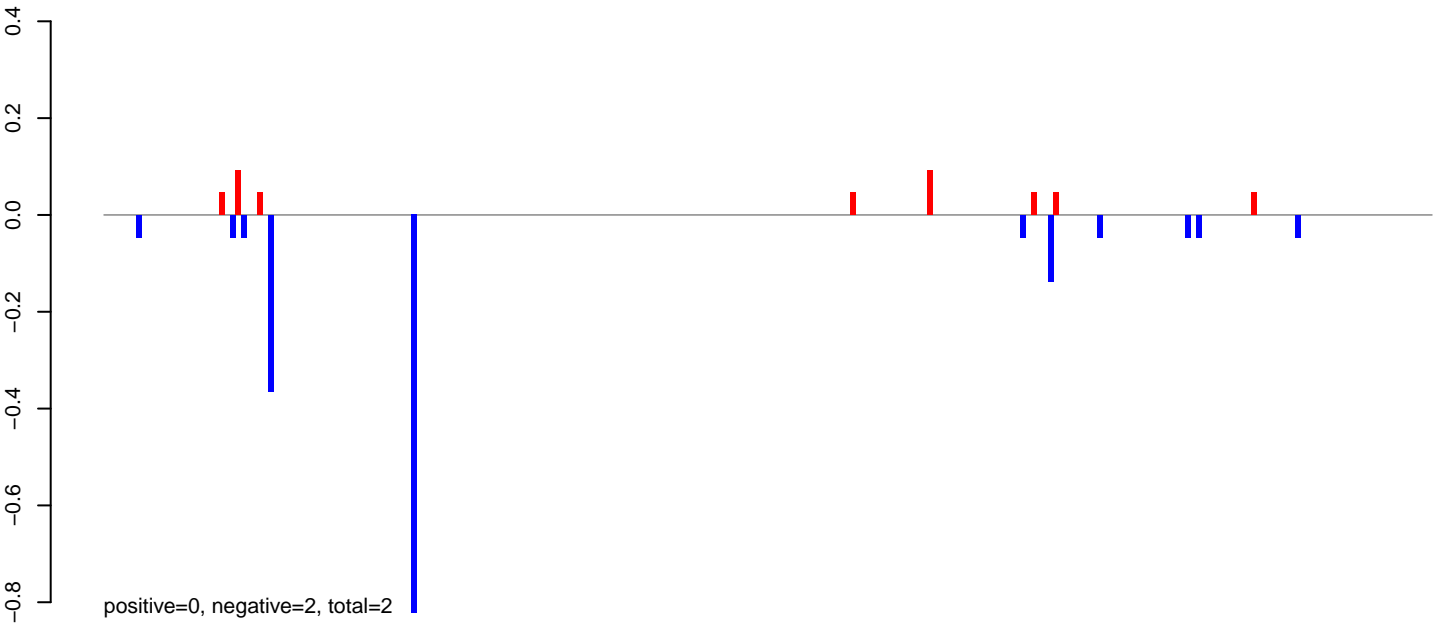
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



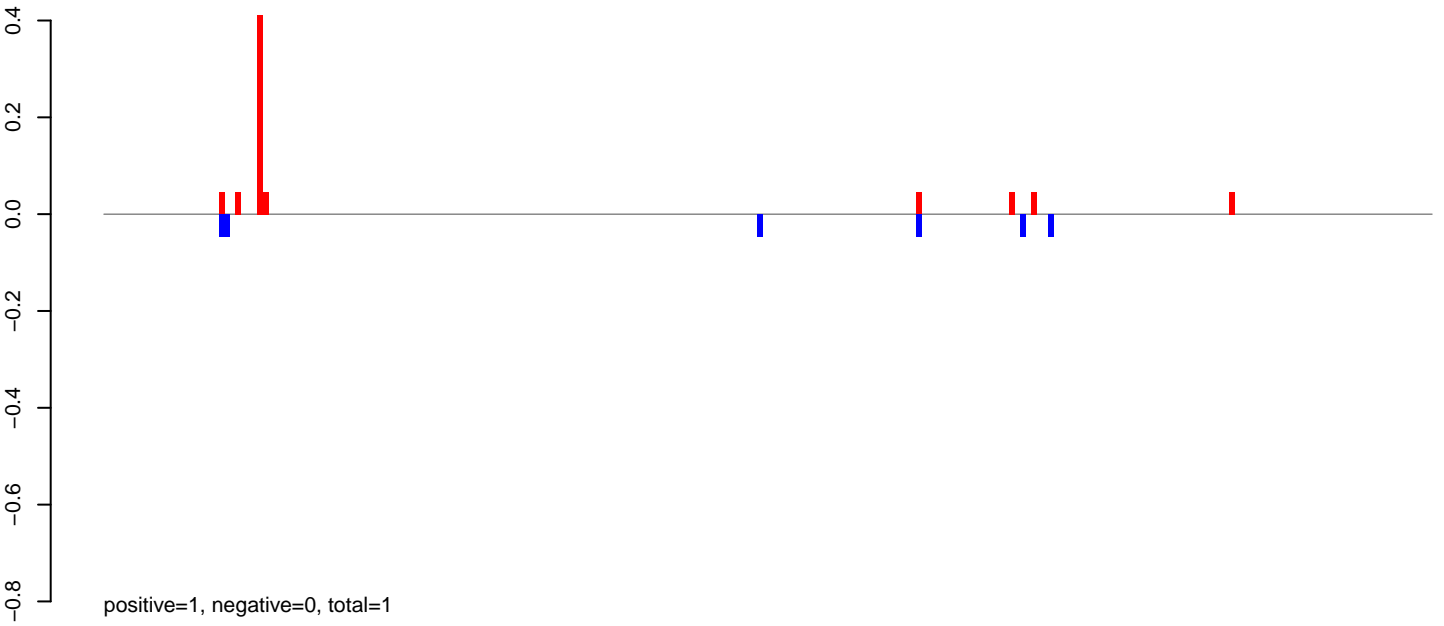
AeAlbo_C636_CHIKV_B2_FHV_1.rep



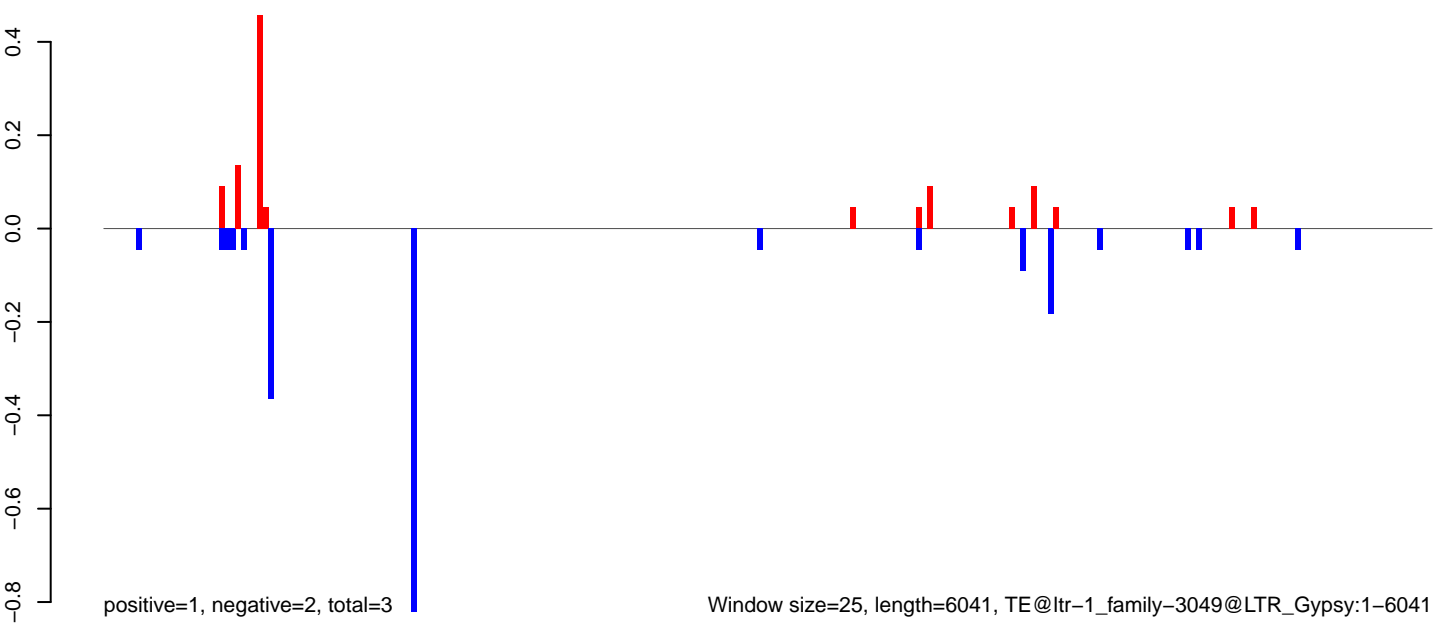
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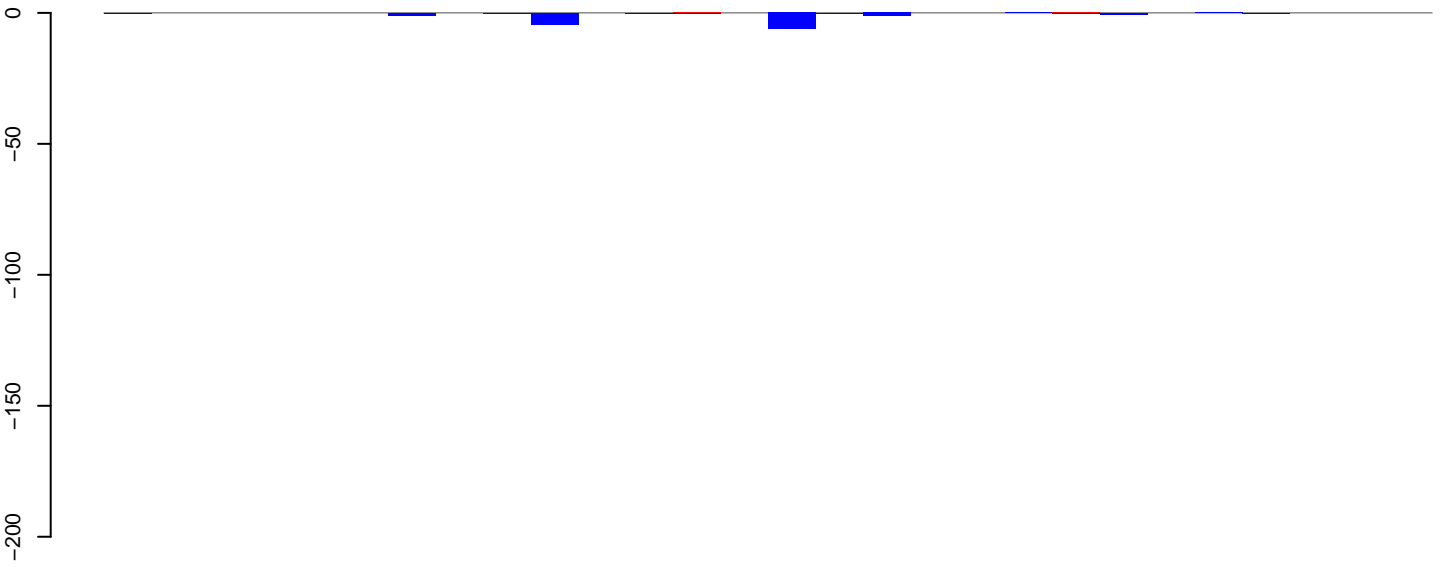
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

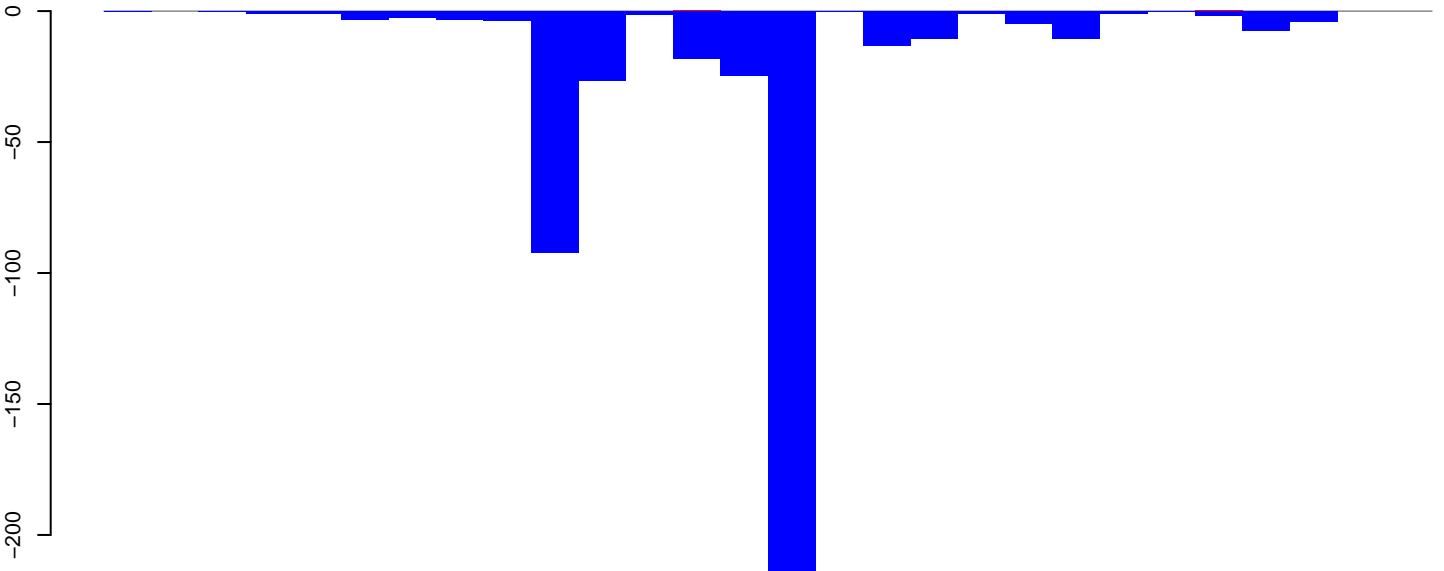


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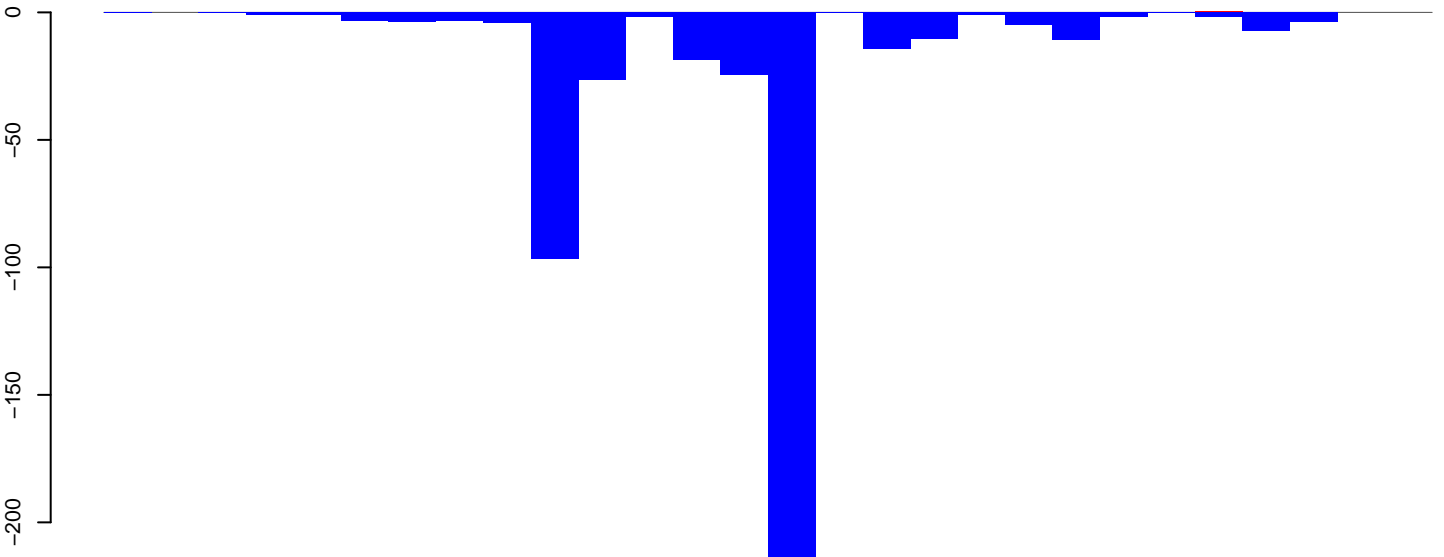
positive=0, negative=15, total=15

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=459, total=460

AeAlbo_C636_CHIKV_B2_FHV_1.rep

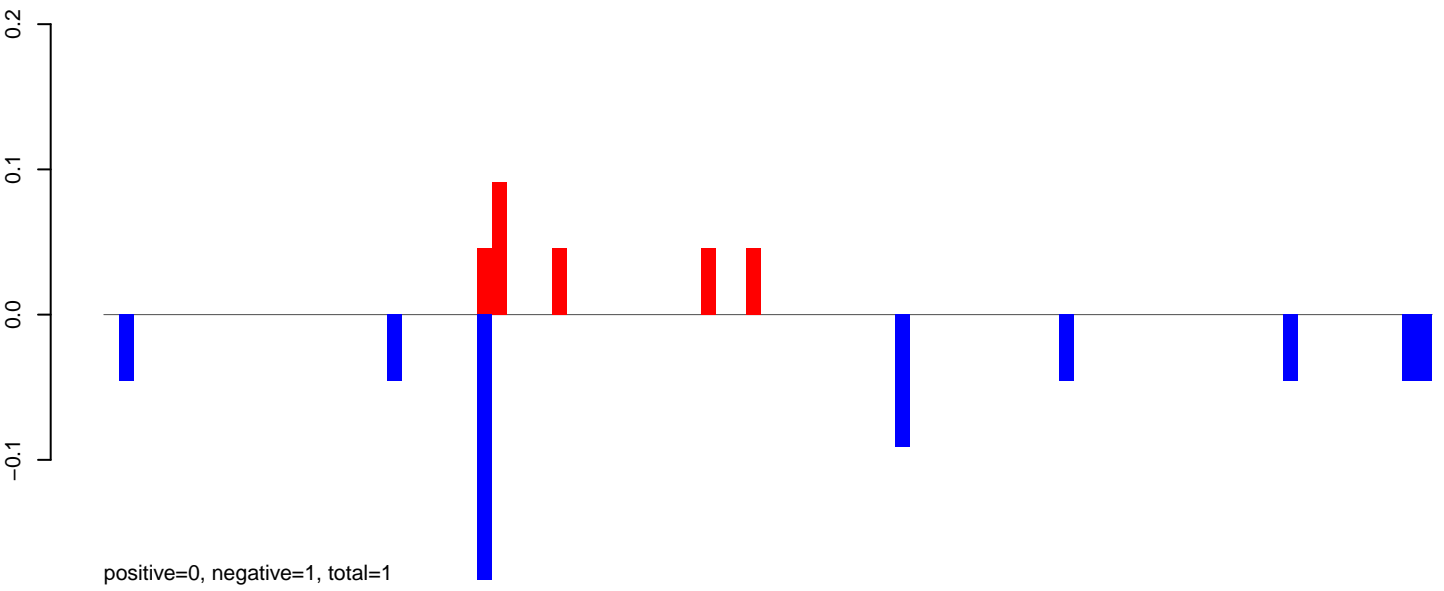


positive=1, negative=474, total=475

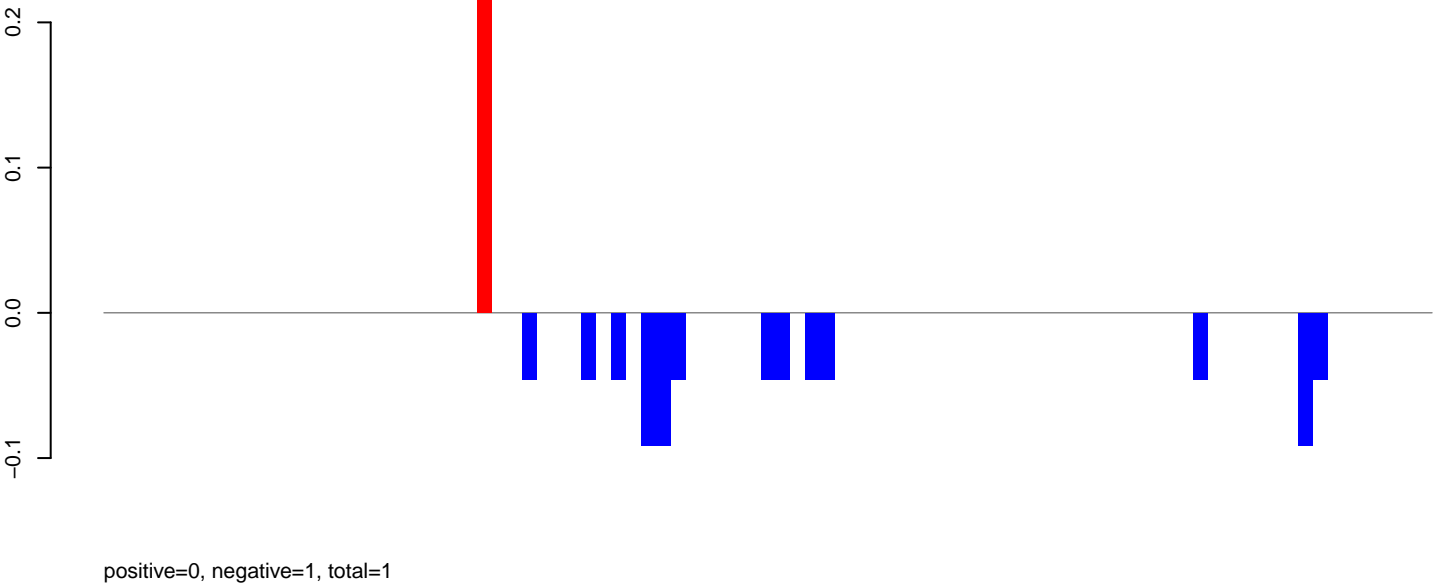
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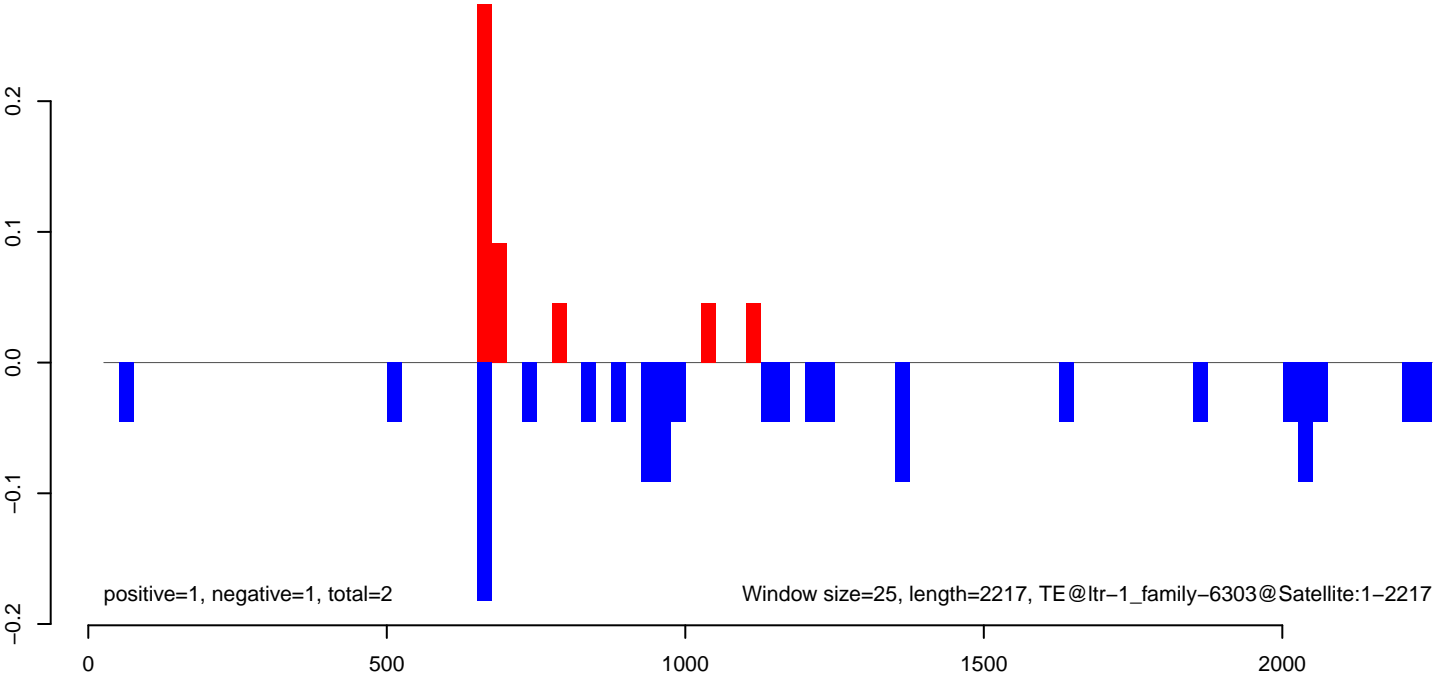
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



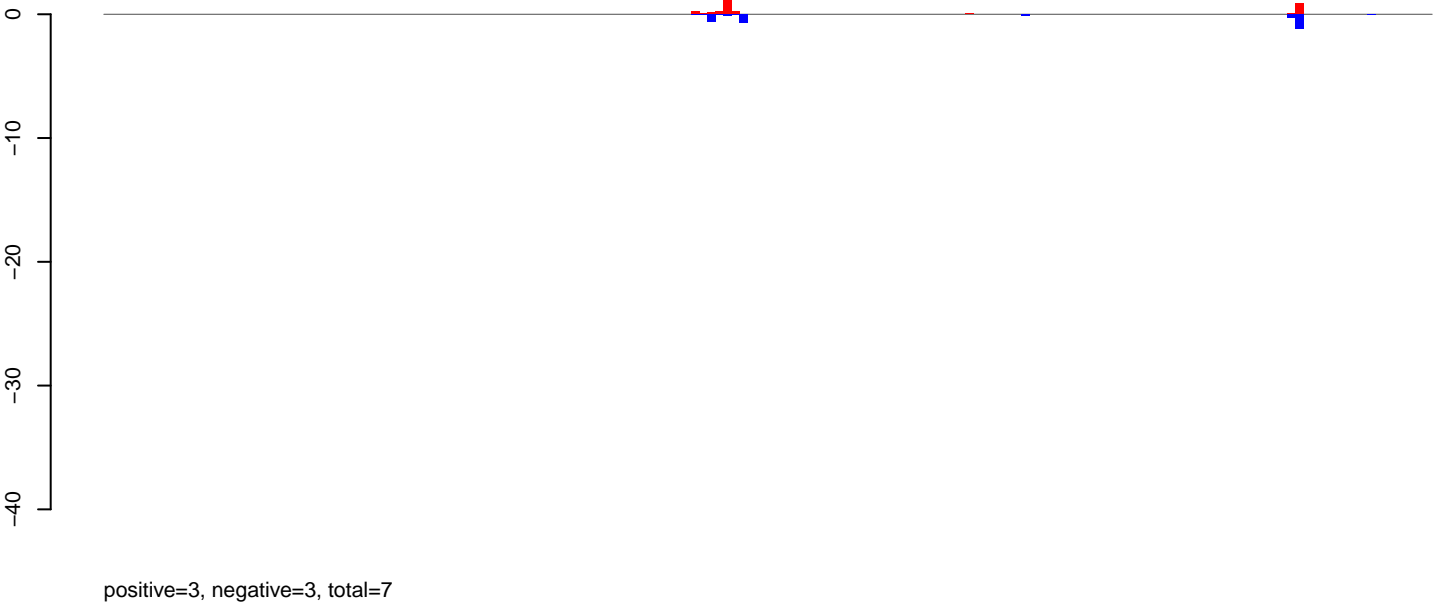
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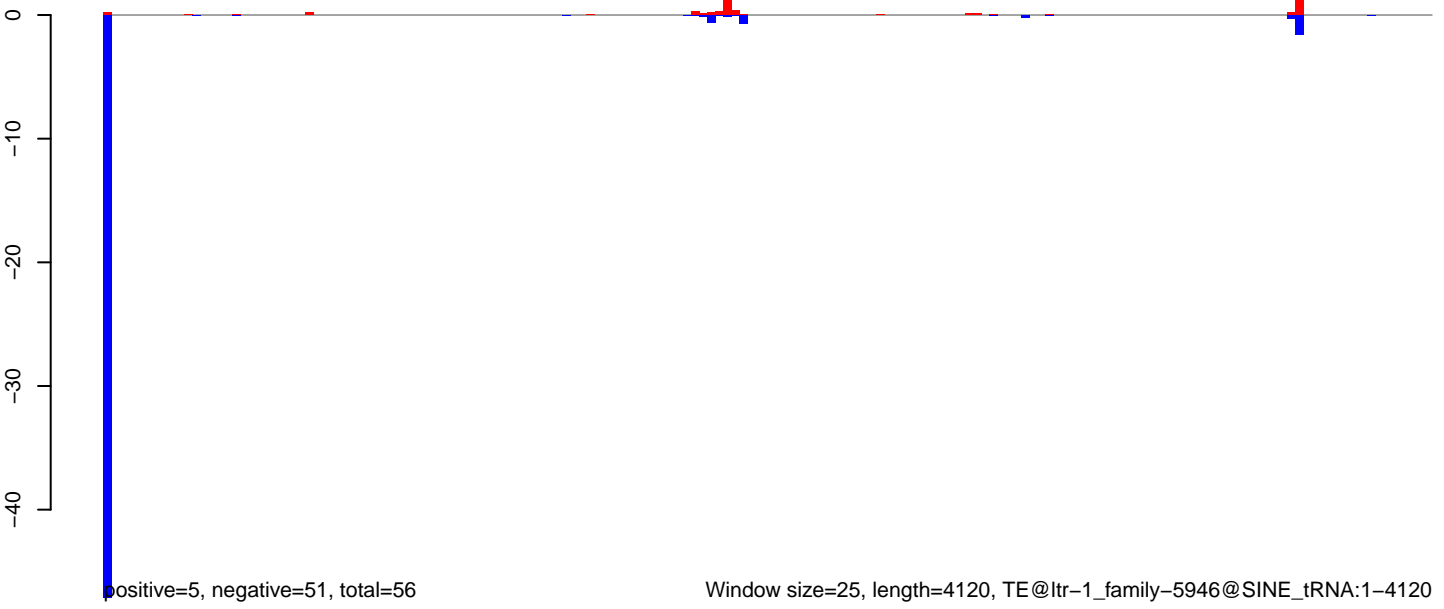
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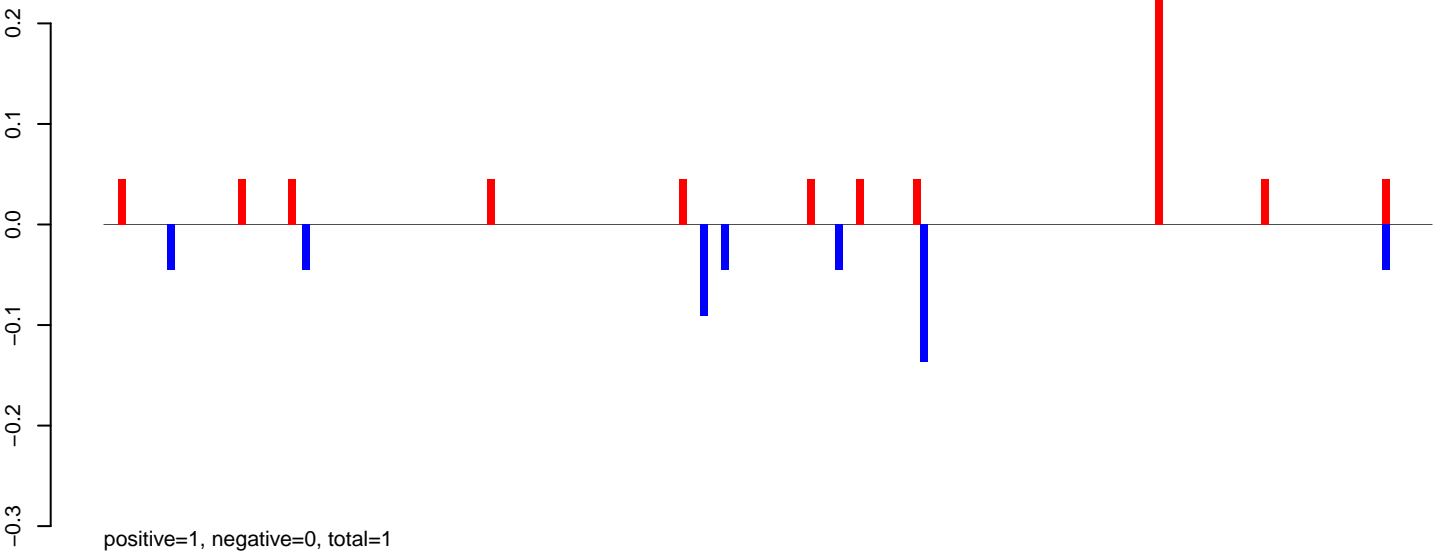
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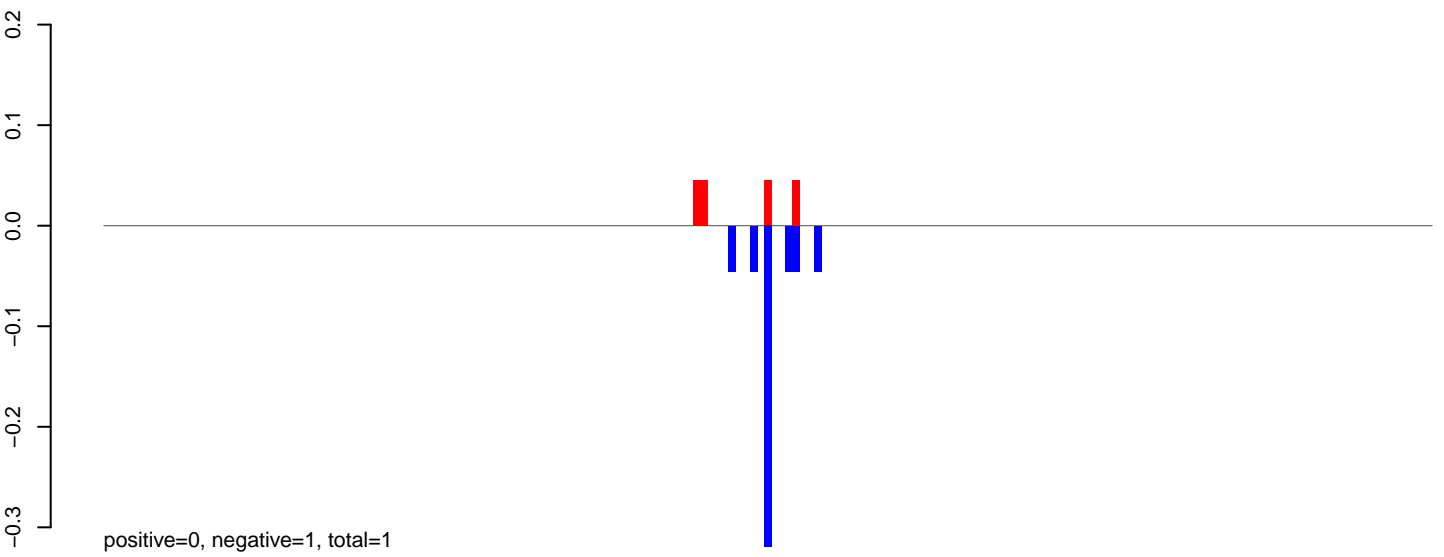
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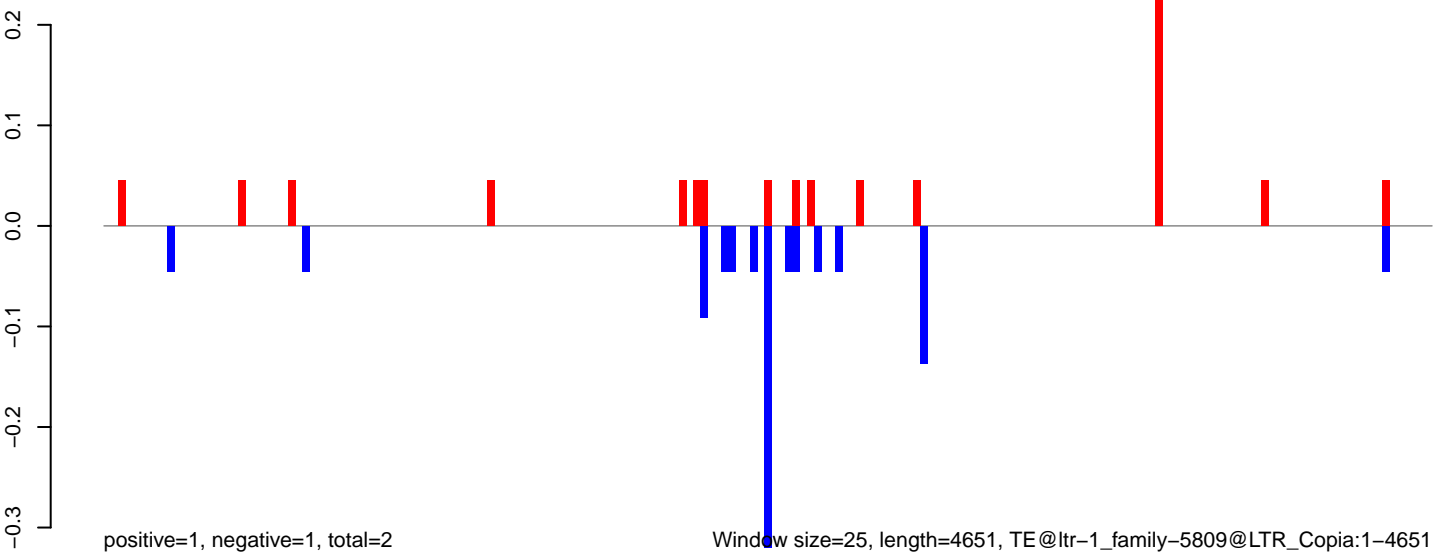
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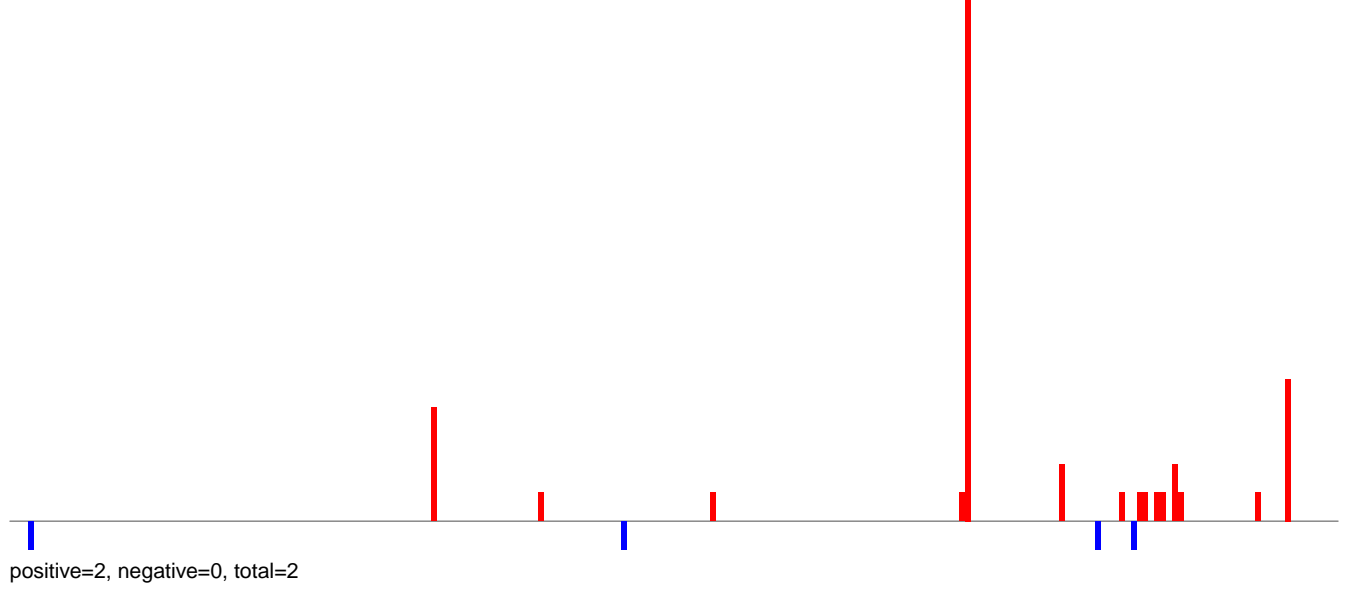
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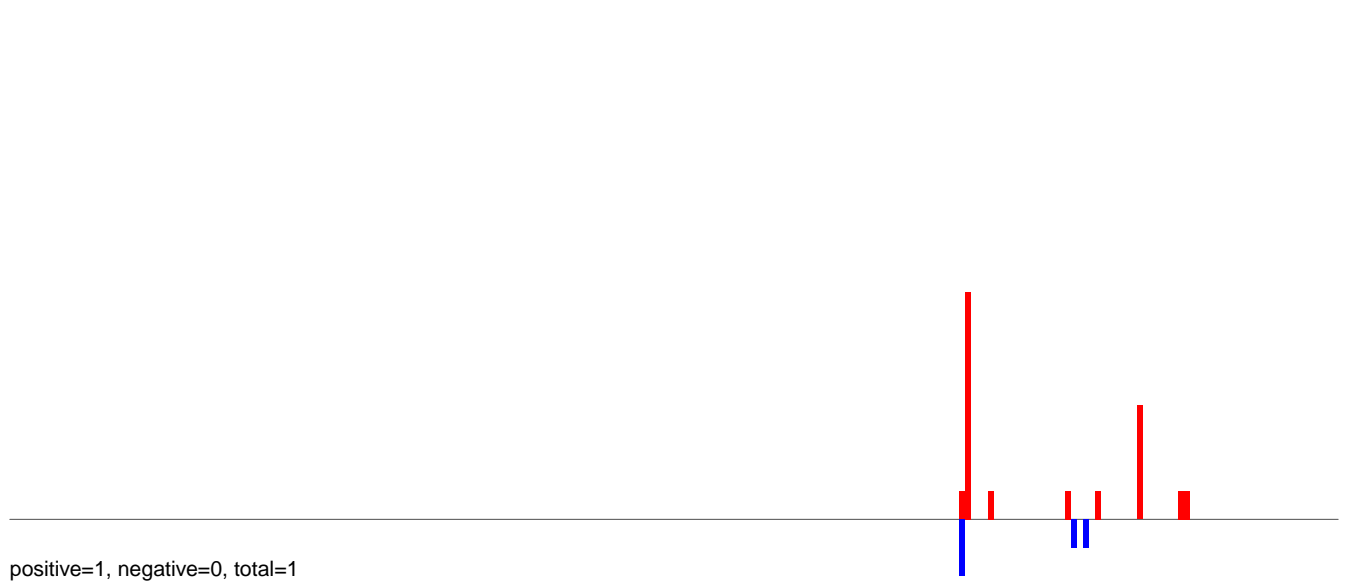
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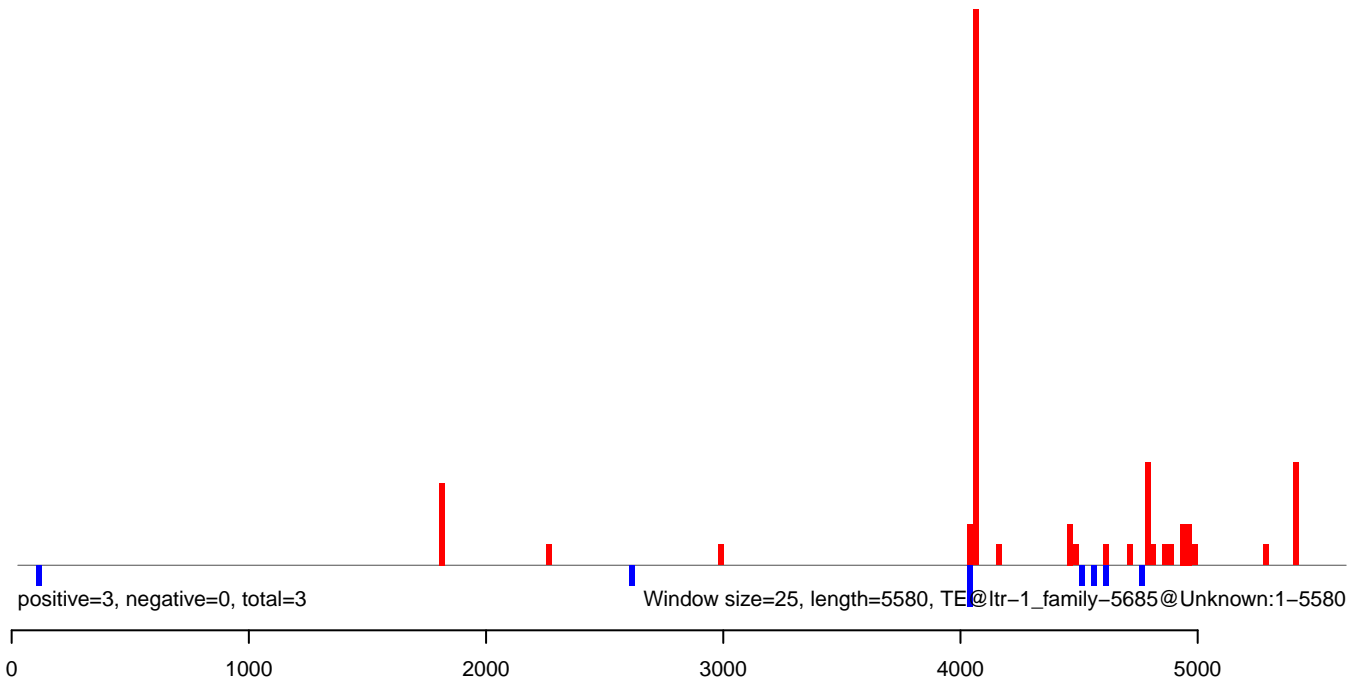
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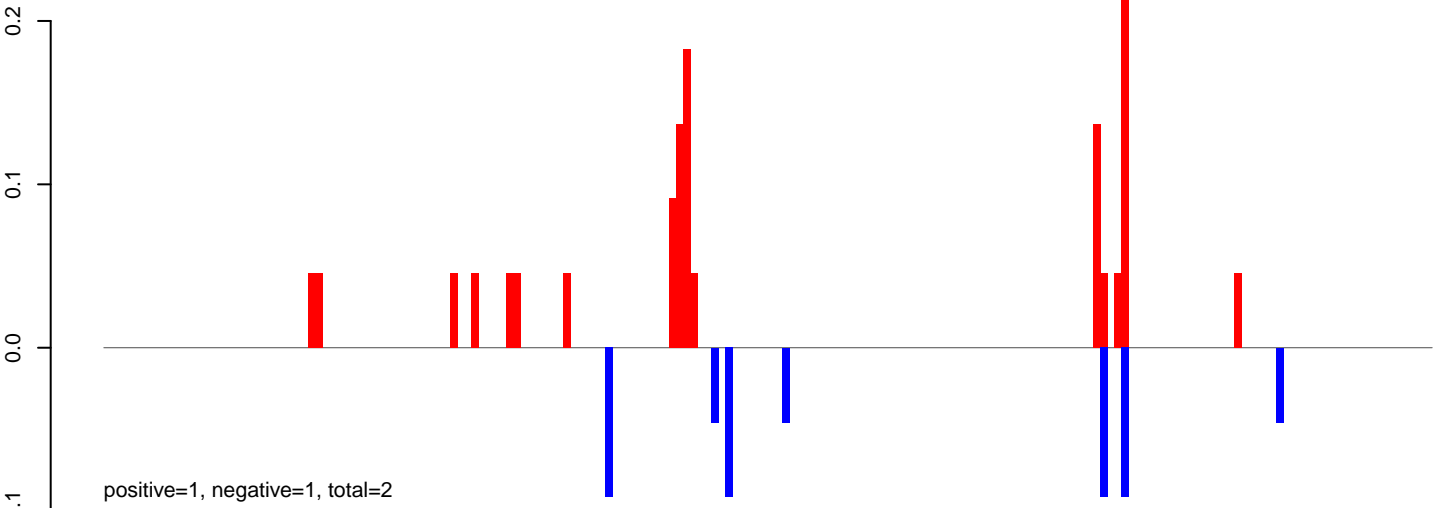
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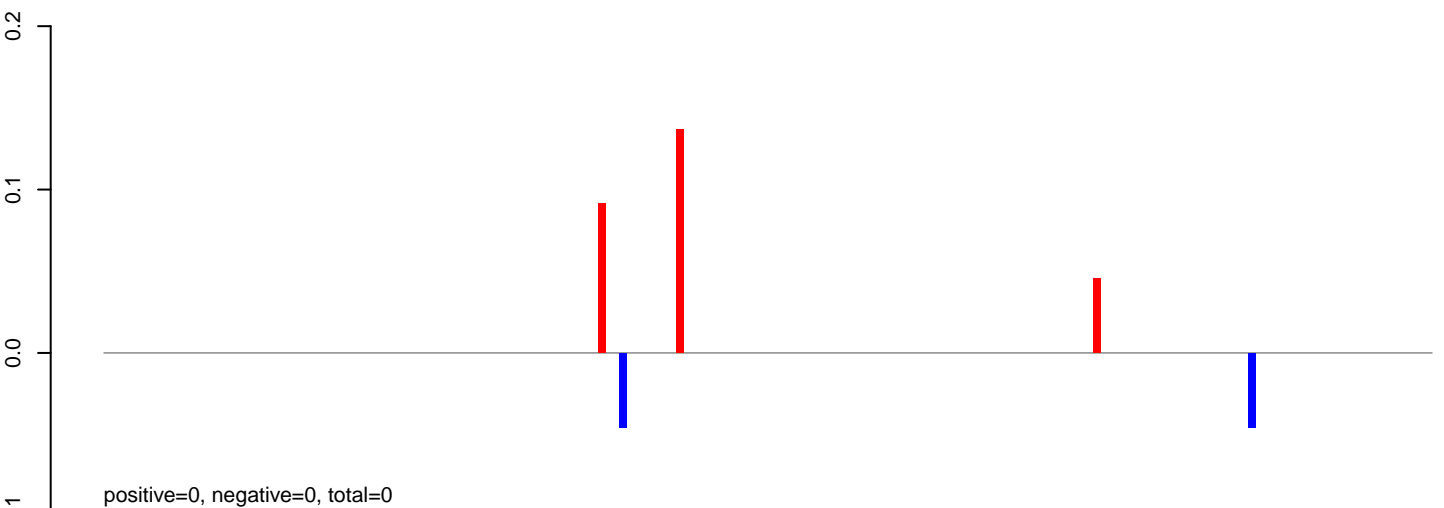
AeAlbo_C636_CHIKV_B2_FHV_1.rep



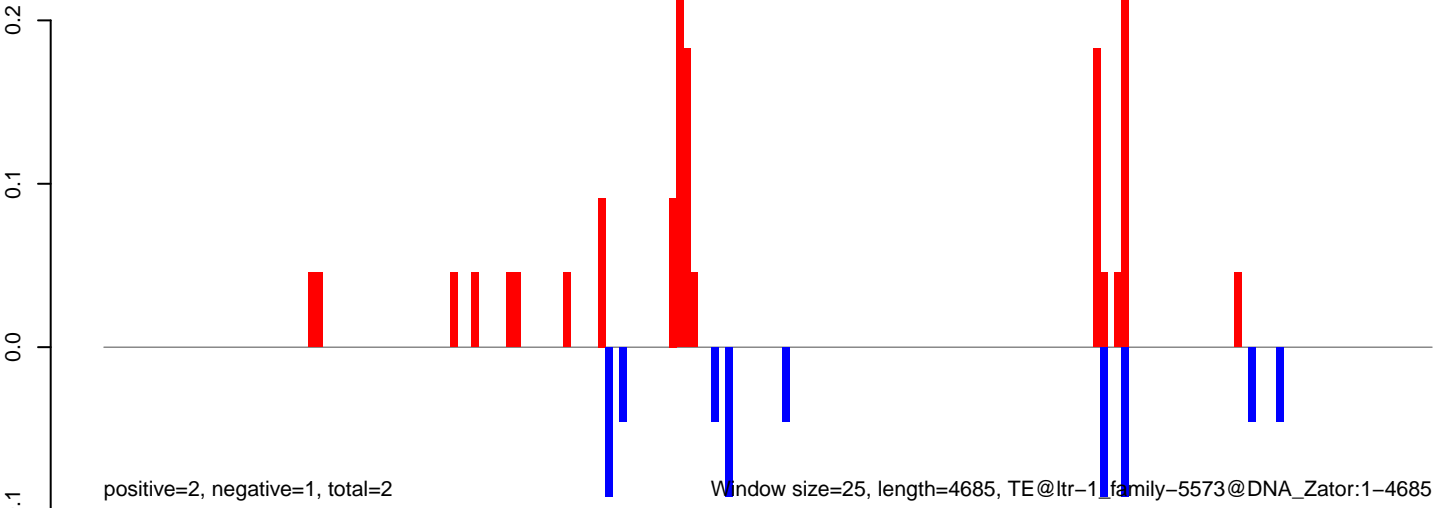
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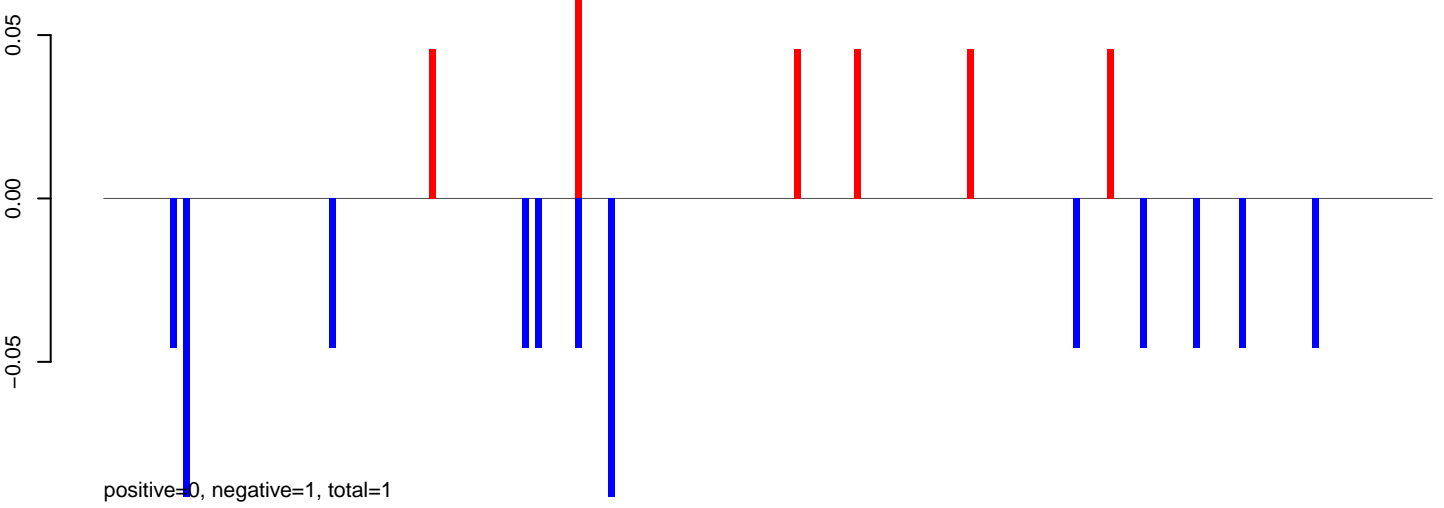
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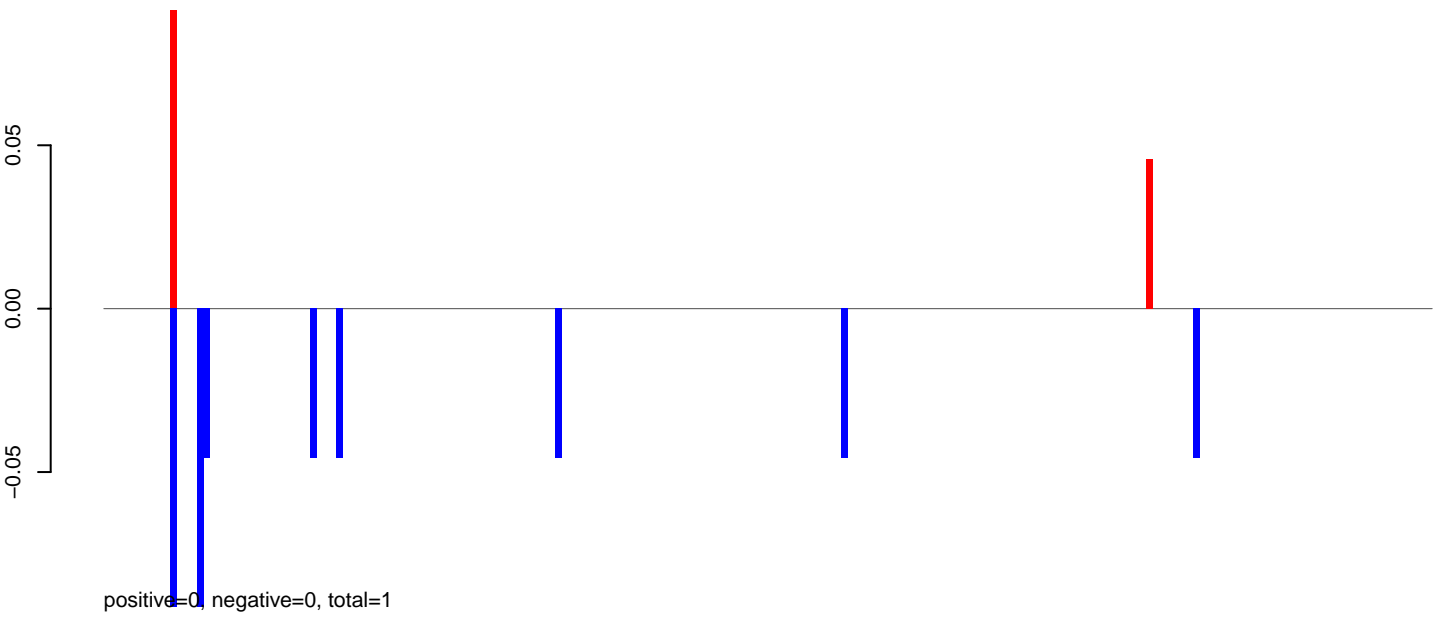
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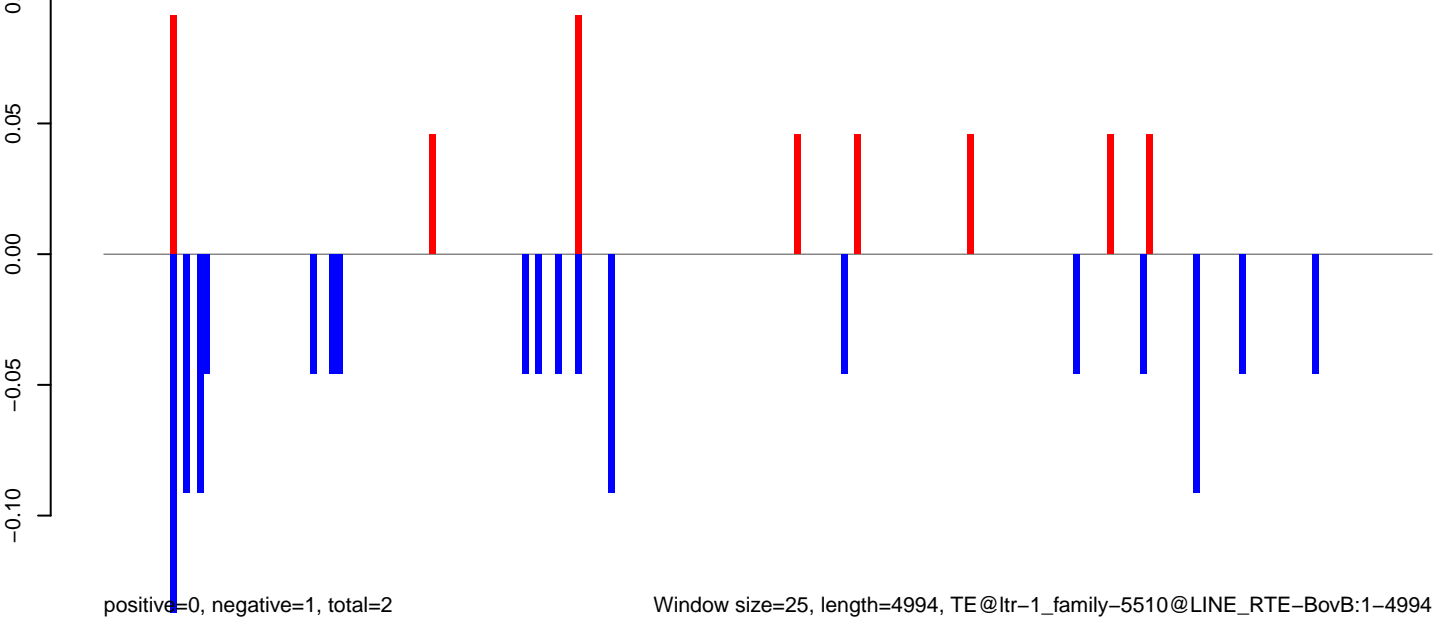
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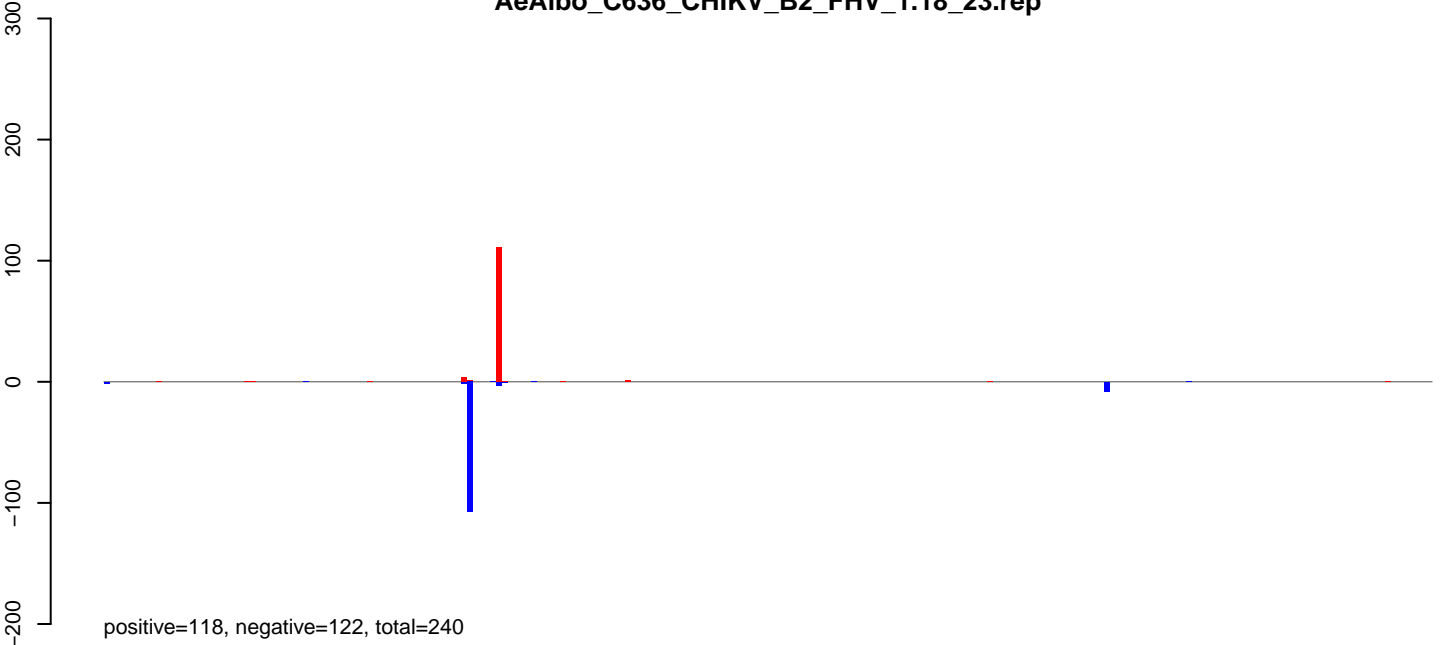
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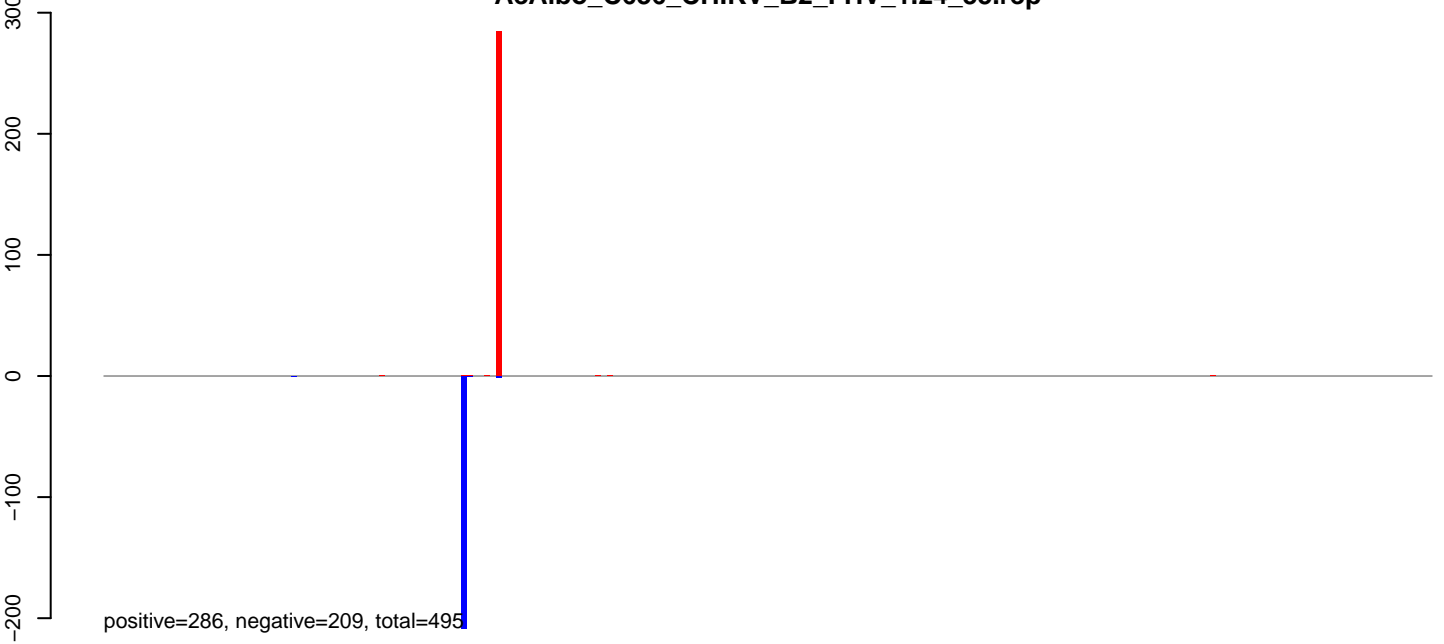
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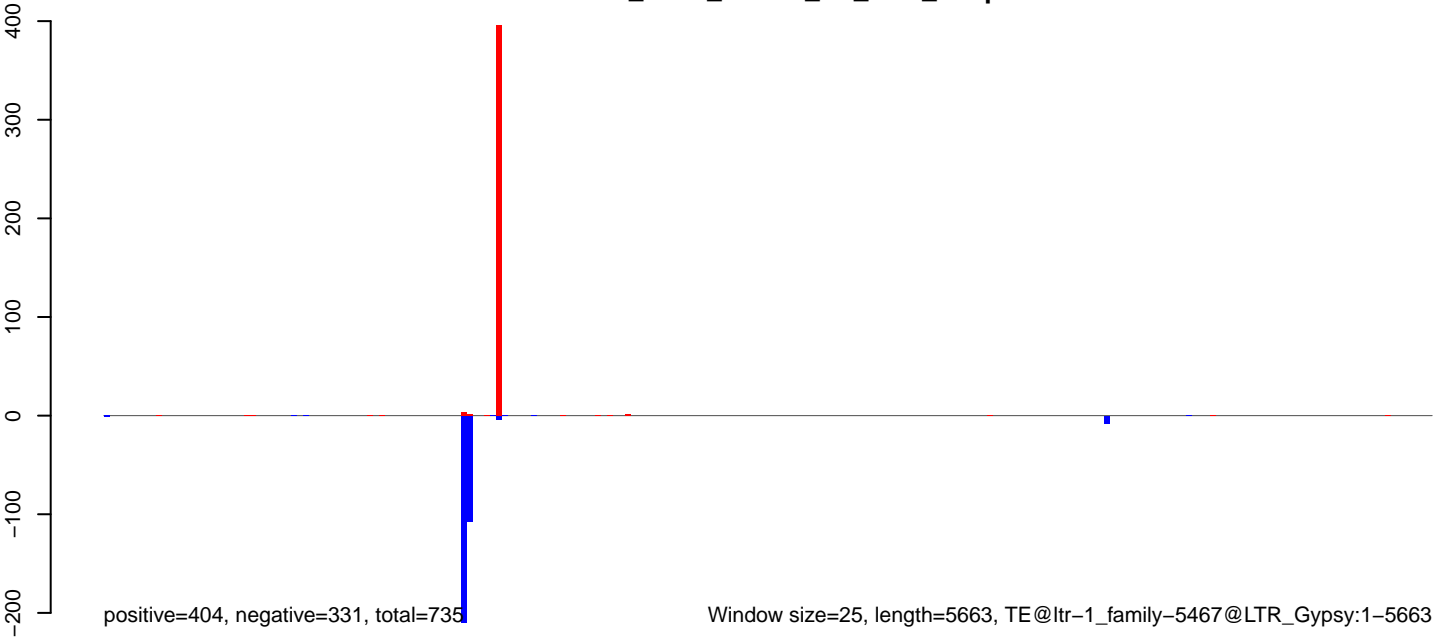
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



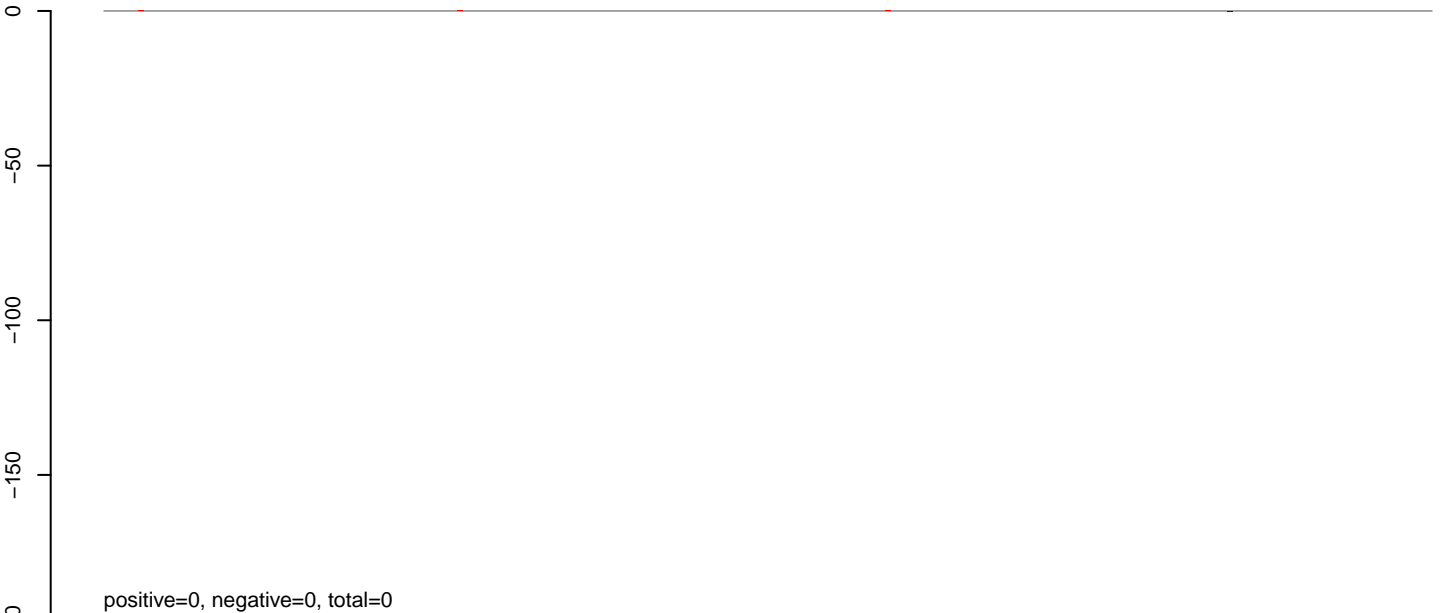
AeAlbo_C636_CHIKV_B2_FHV_1.rep



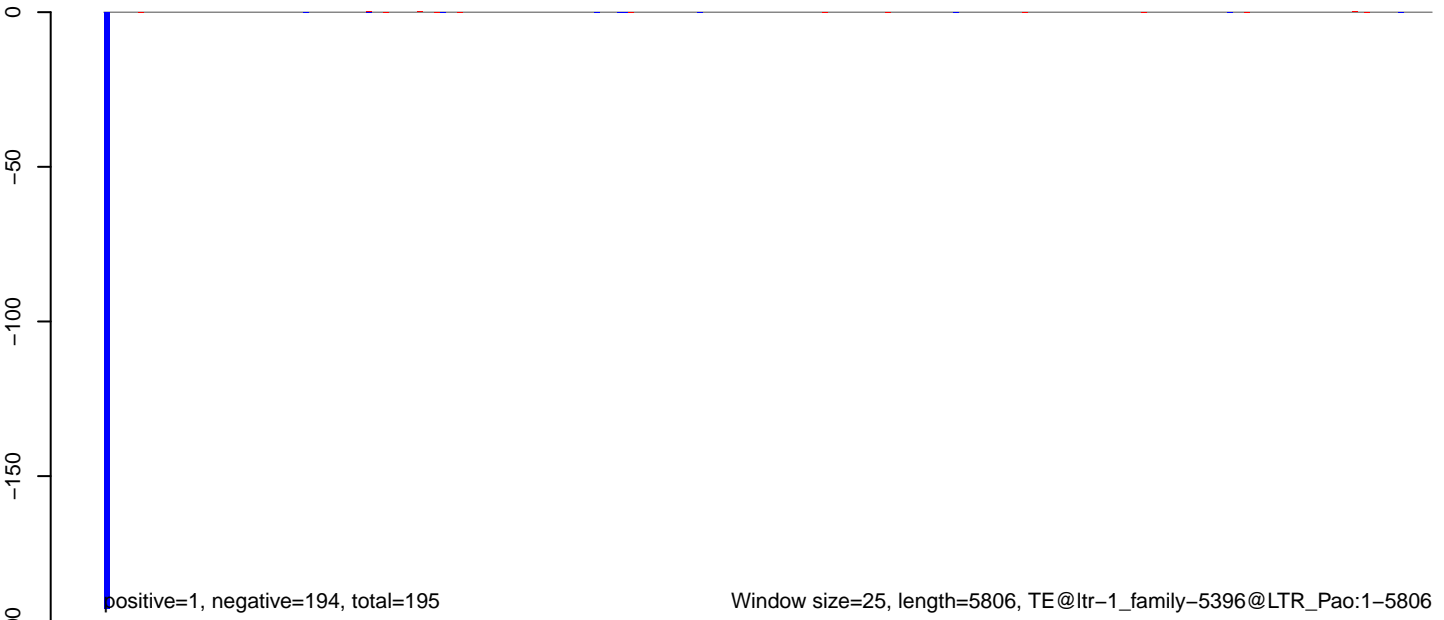
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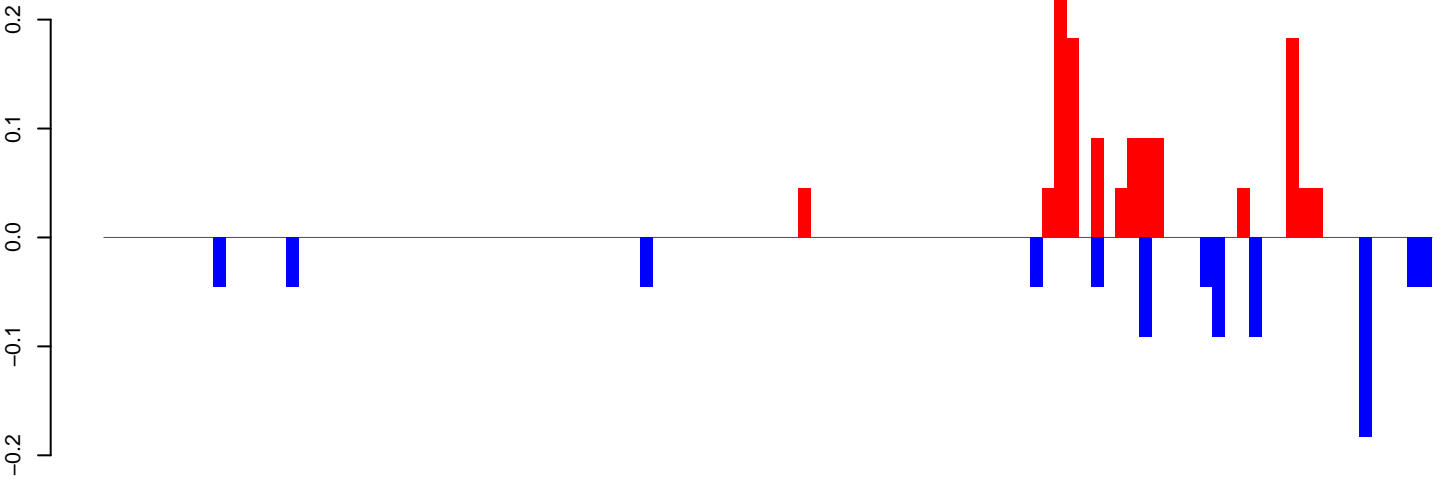
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

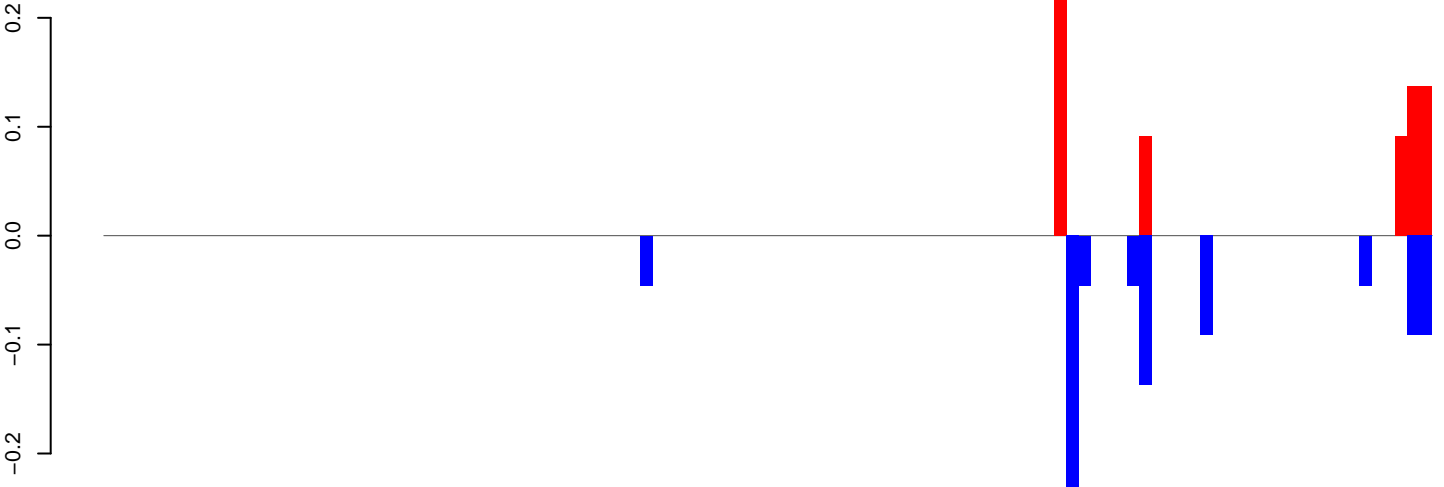


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



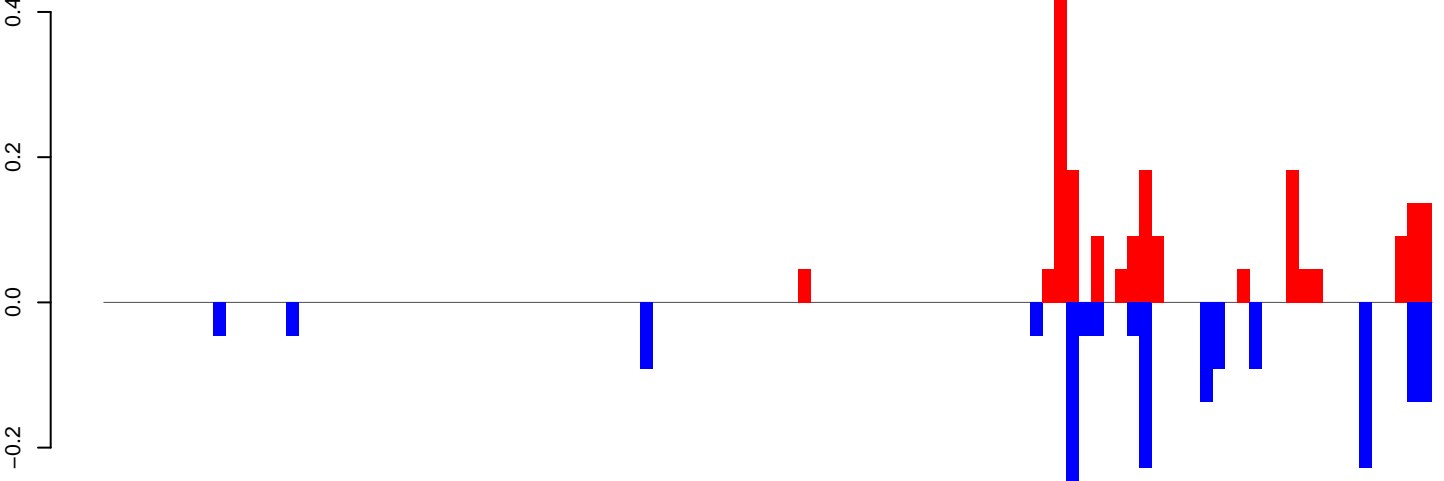
positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=1, total=2

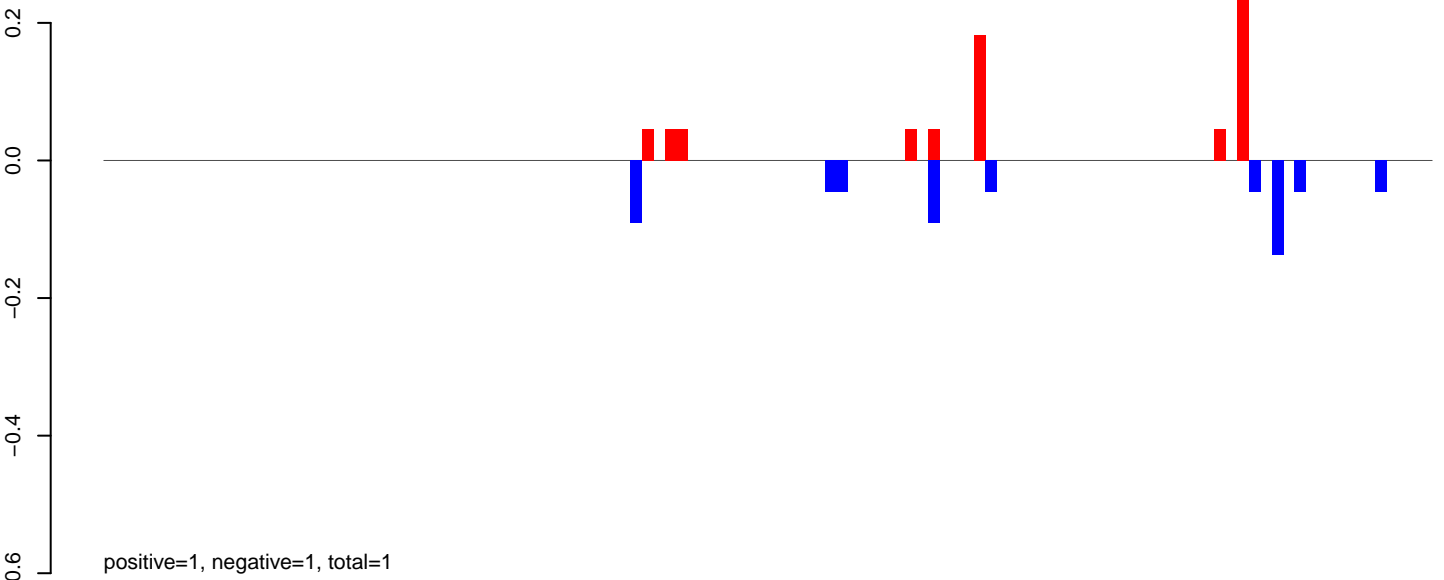
AeAlbo_C636_CHIKV_B2_FHV_1.rep



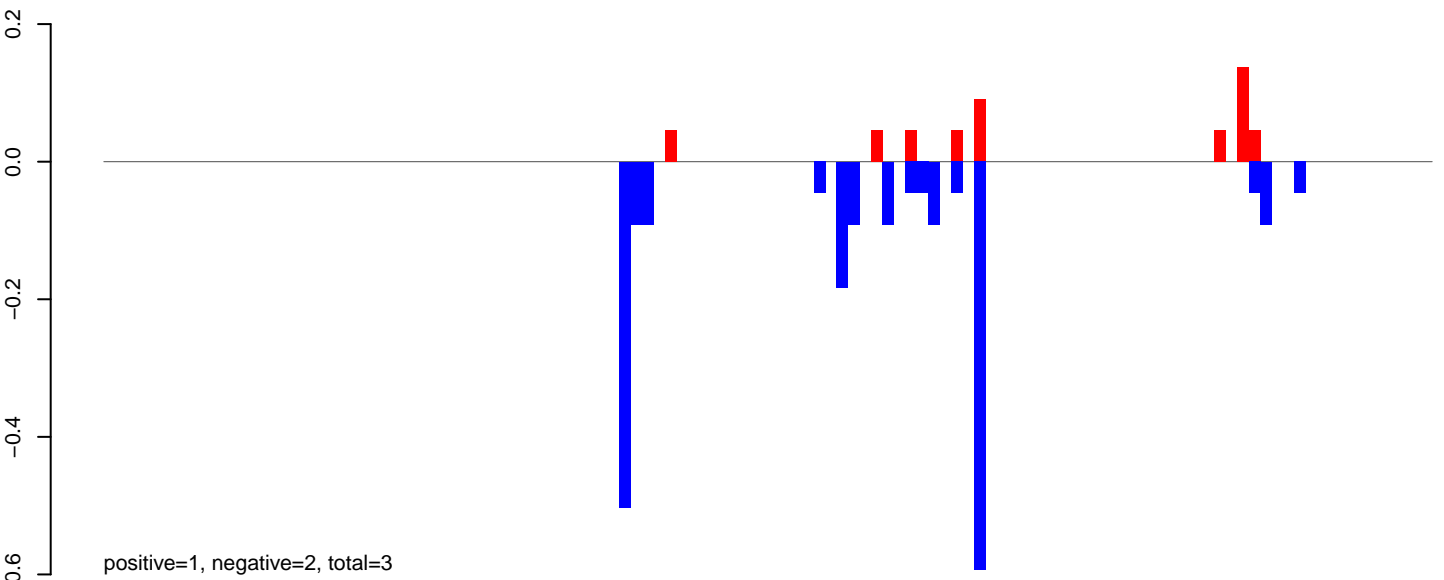
positive=2, negative=2, total=4

Window size=25, length=2717, TE@ltr-1_family-5278@LINE_R1:1-2717

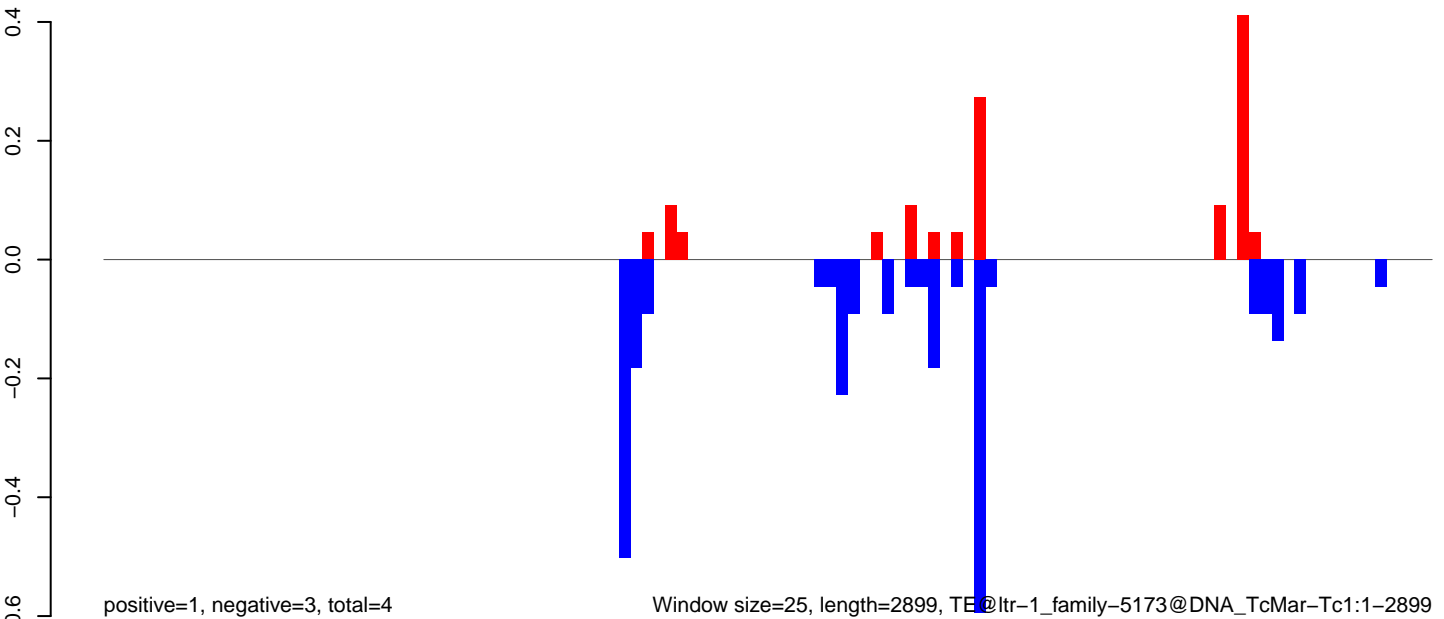
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



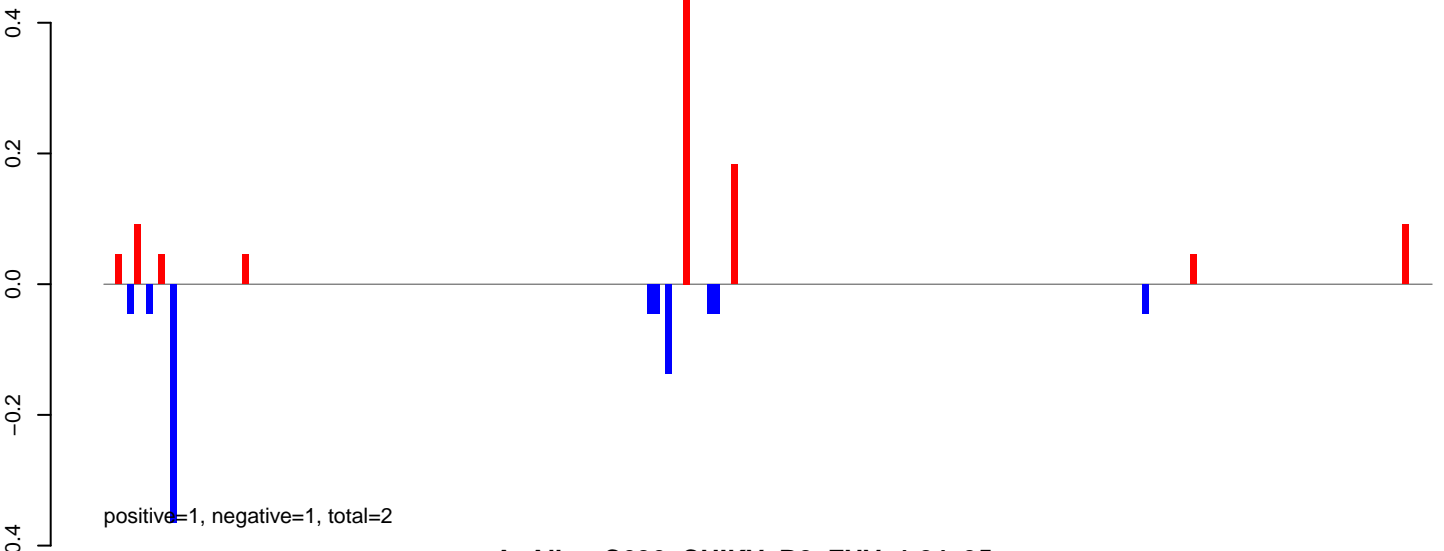
AeAlbo_C636_CHIKV_B2_FHV_1.rep



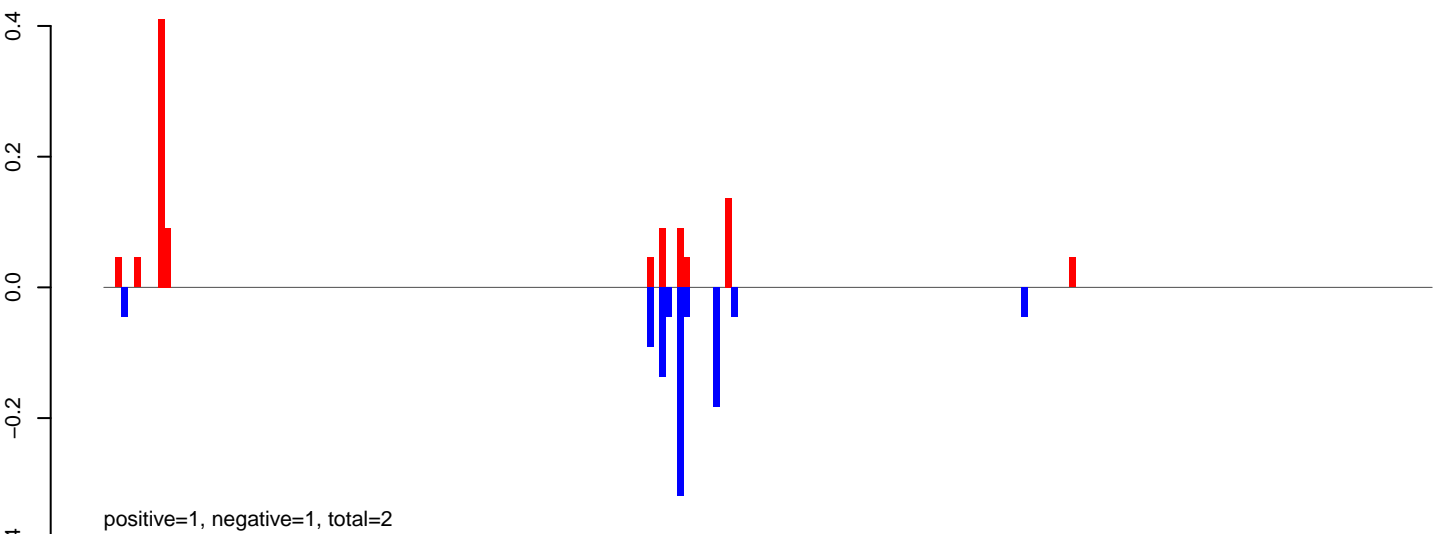
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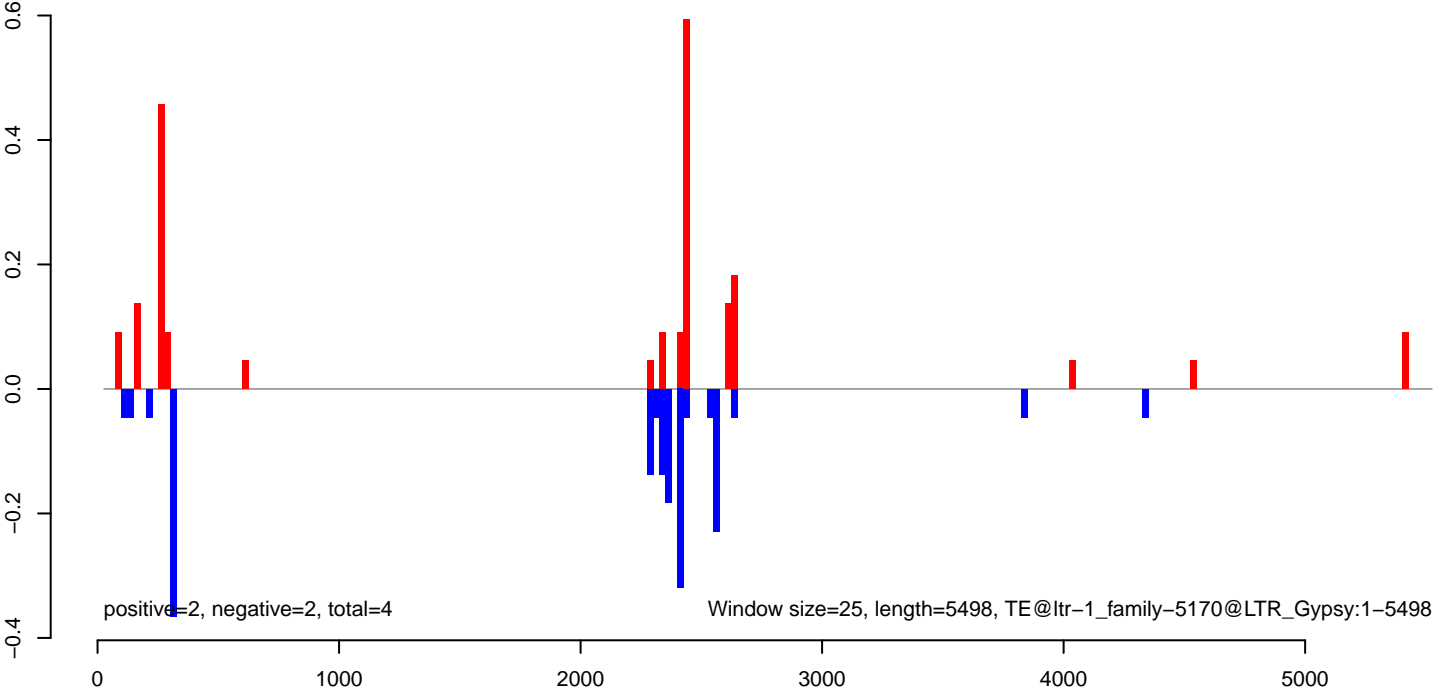
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



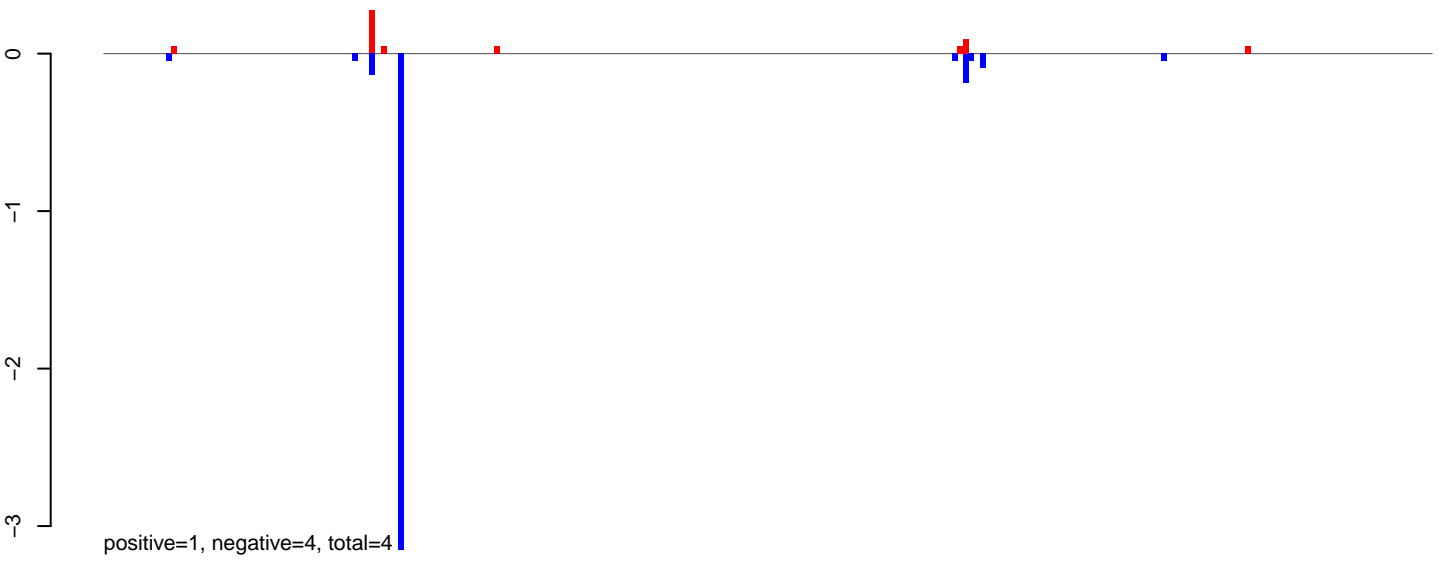
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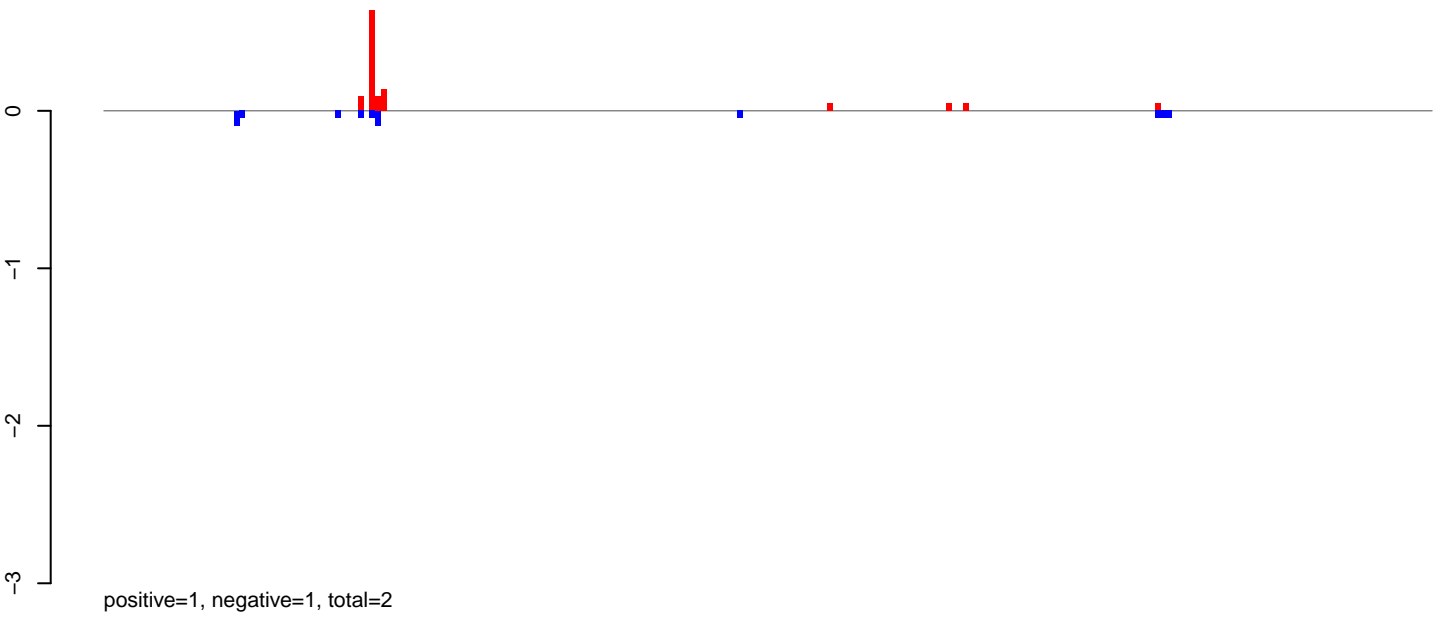
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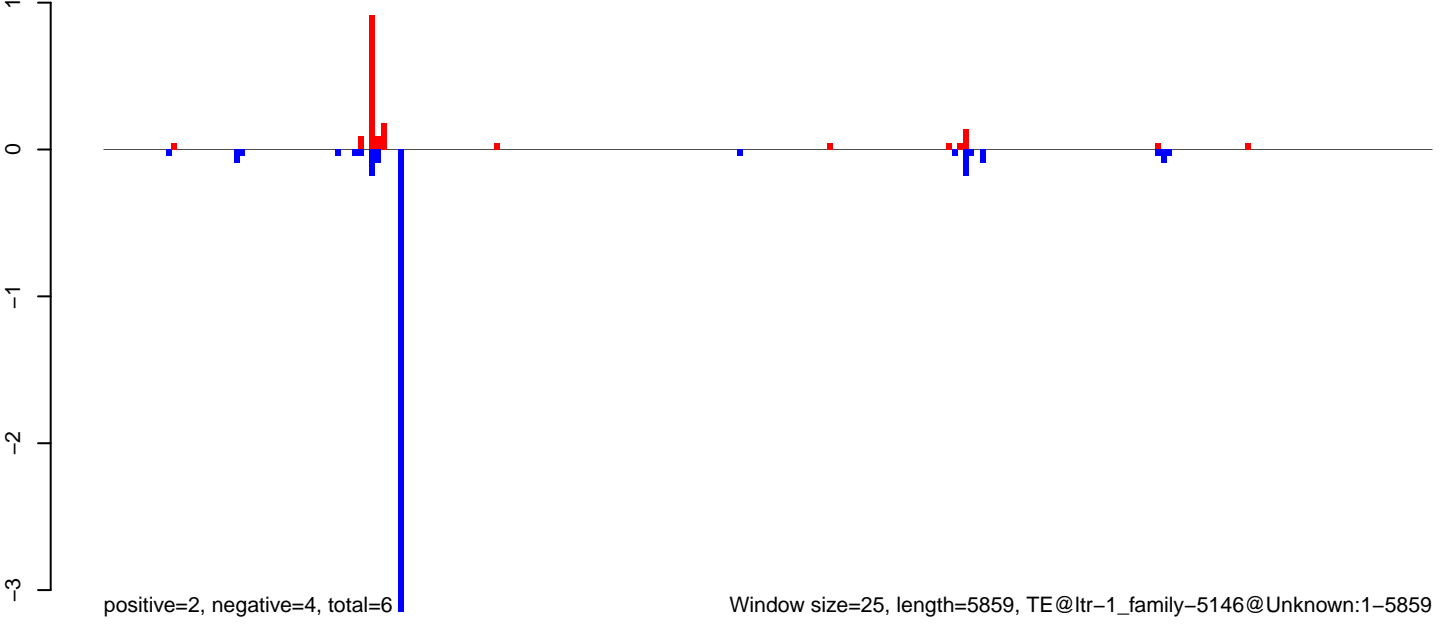
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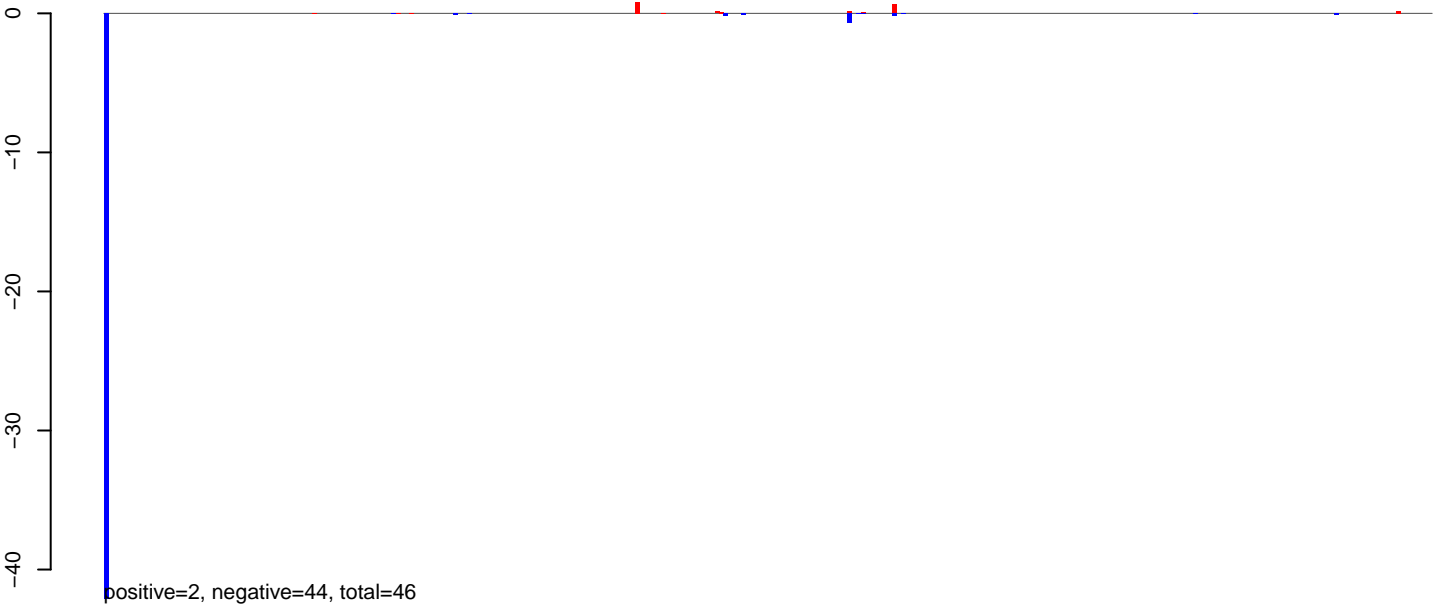
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



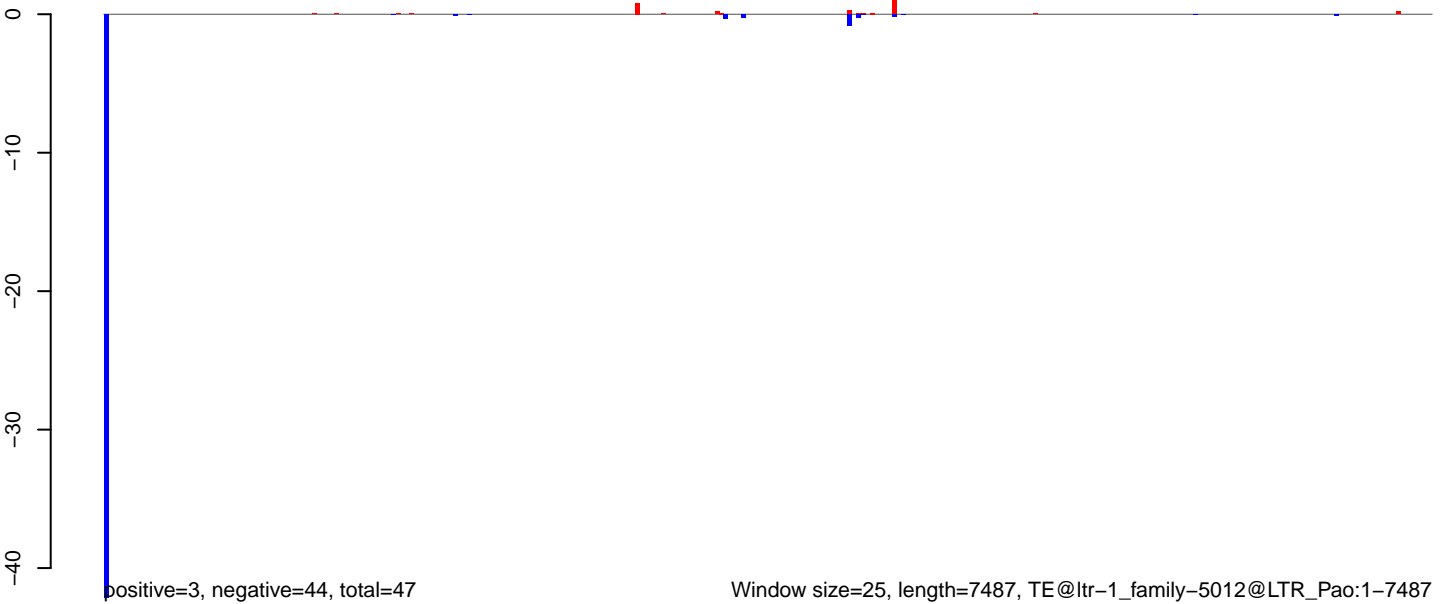
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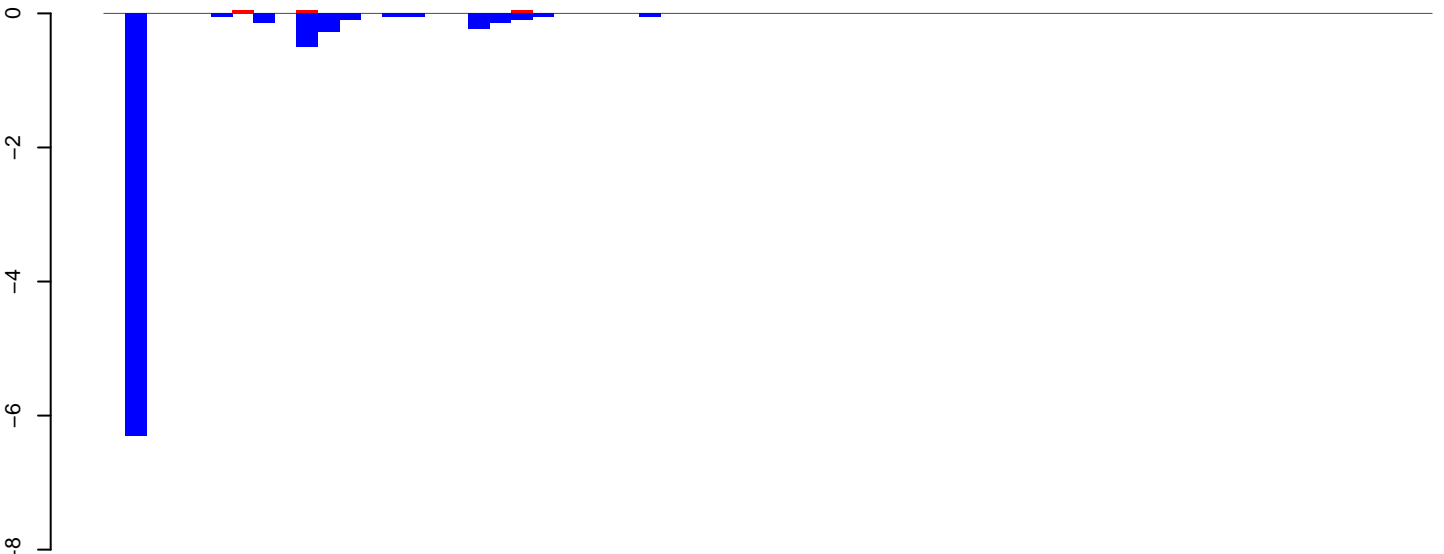
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



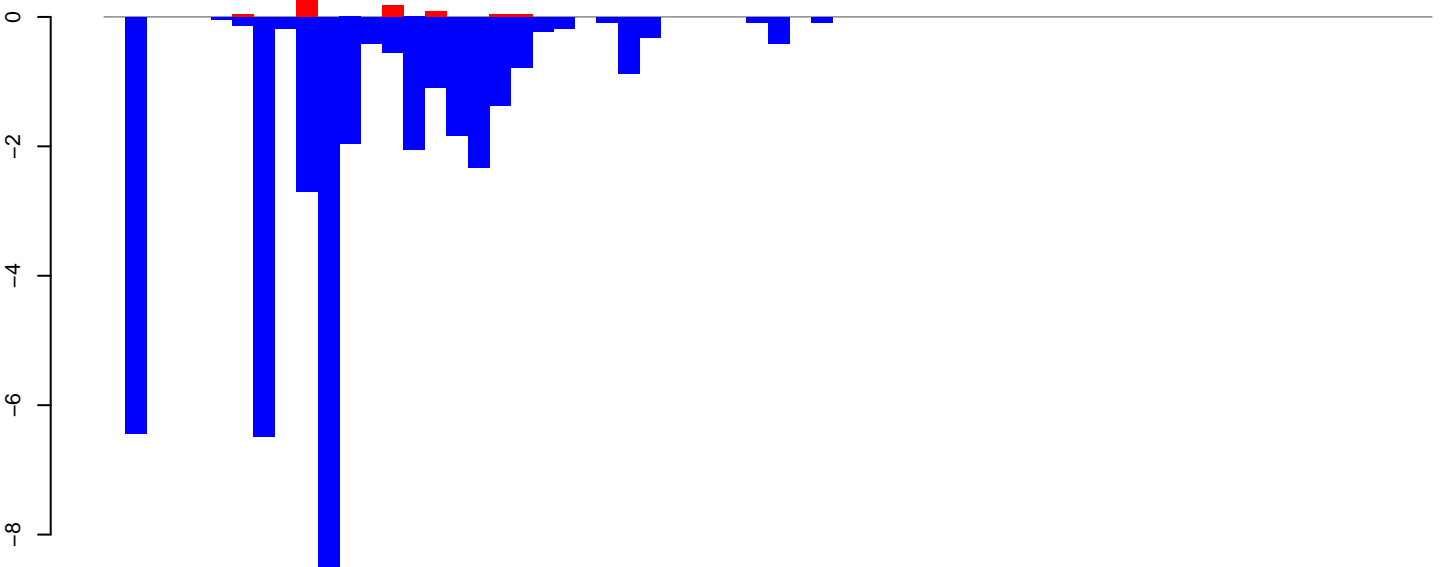
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



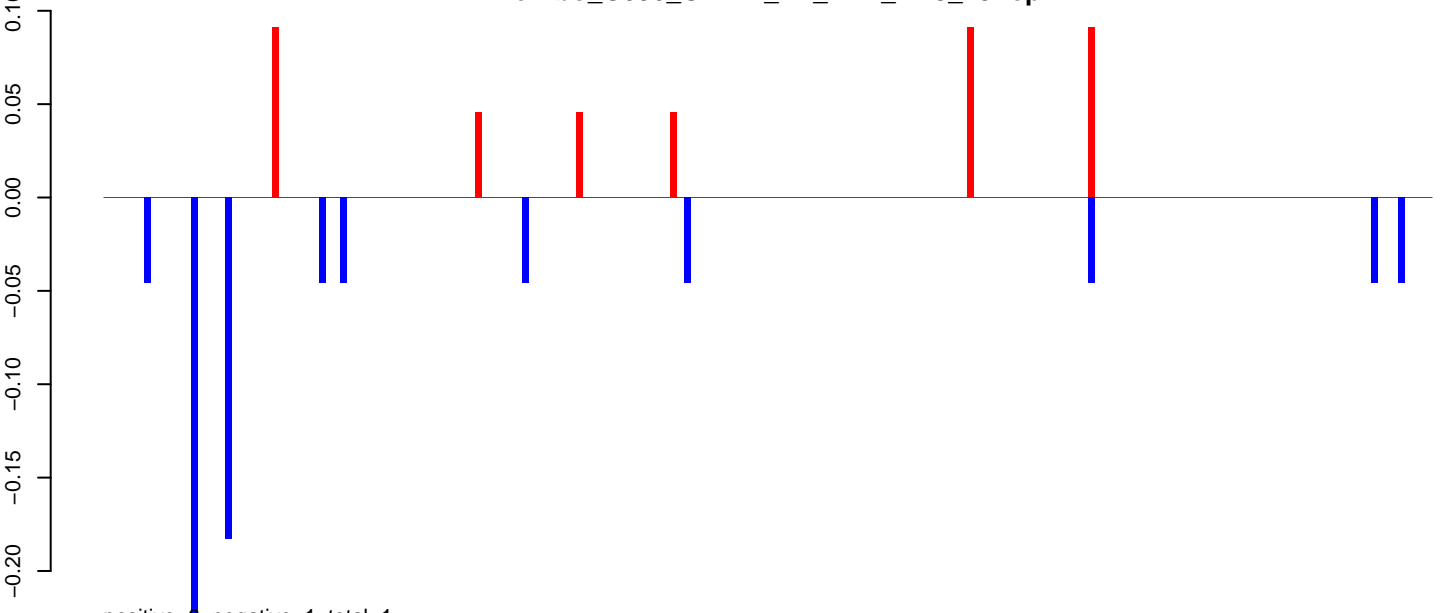
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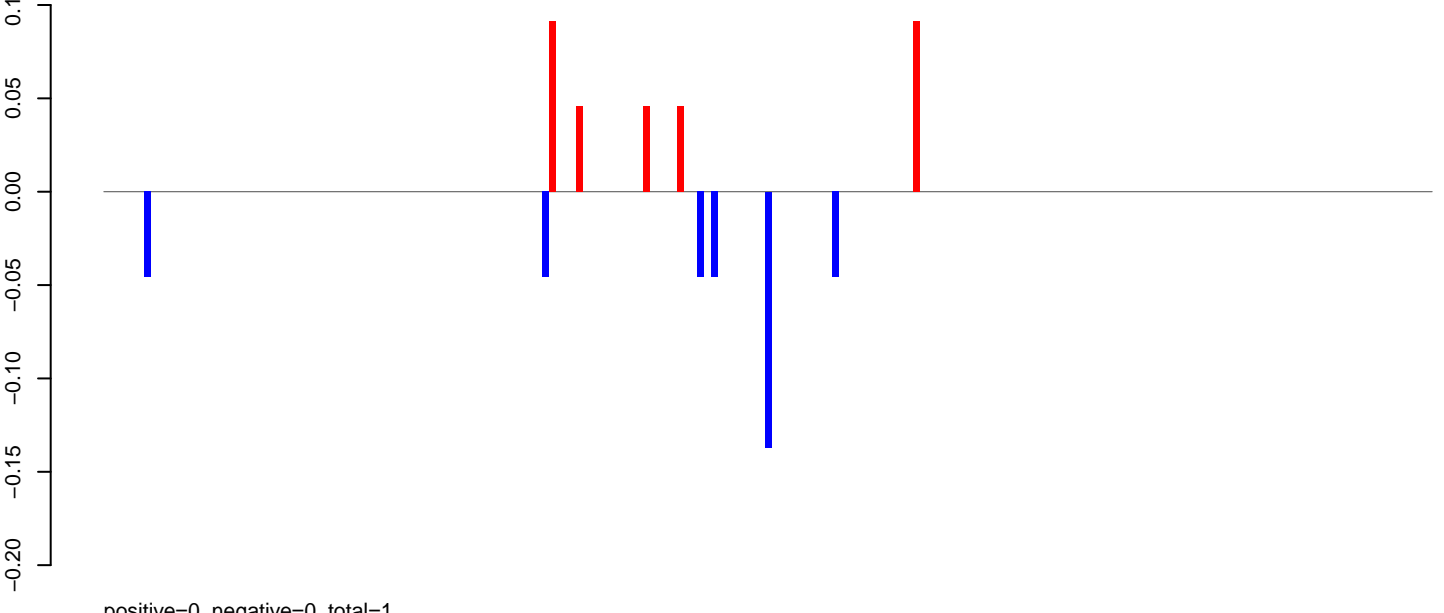
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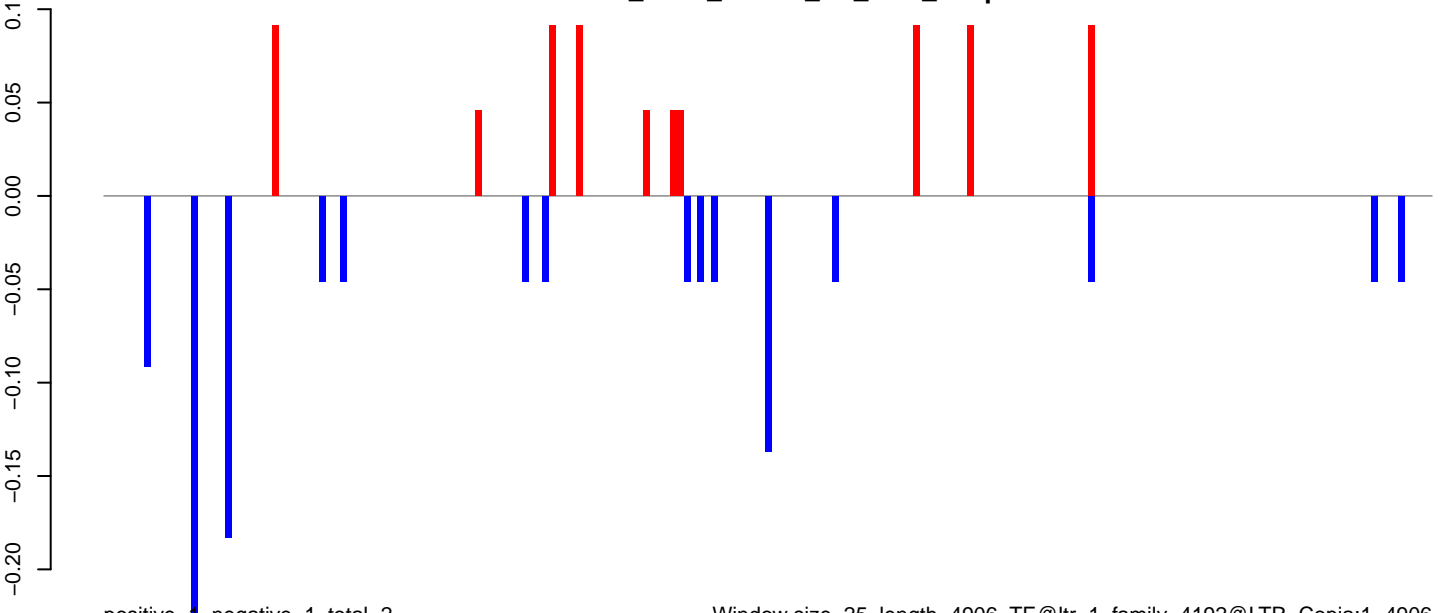
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=1

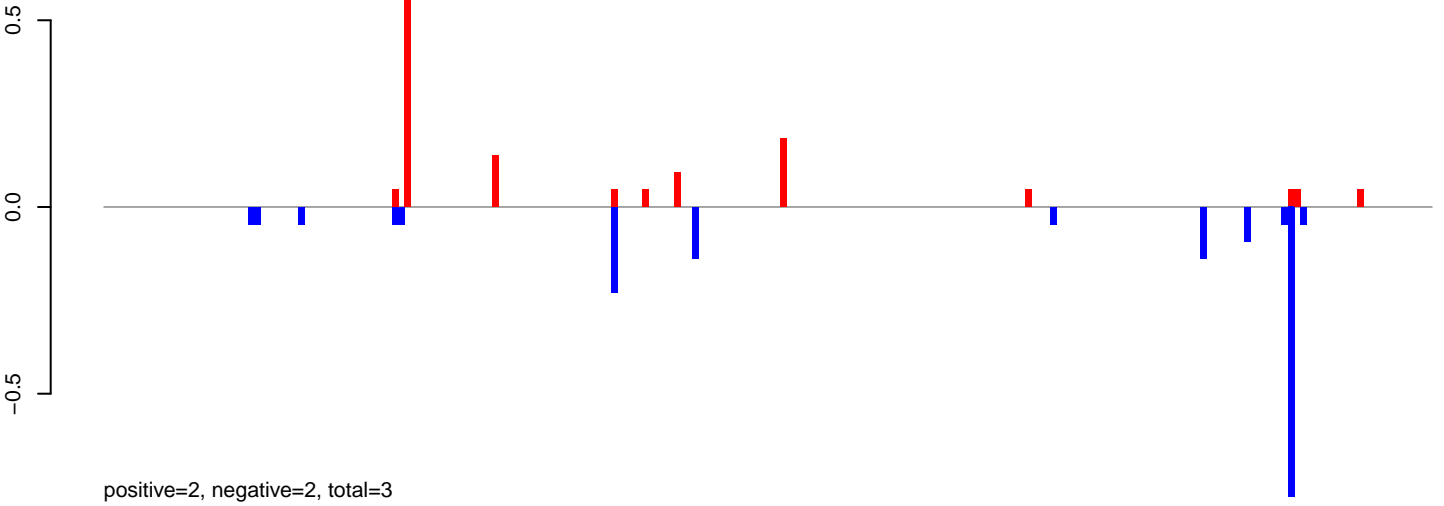
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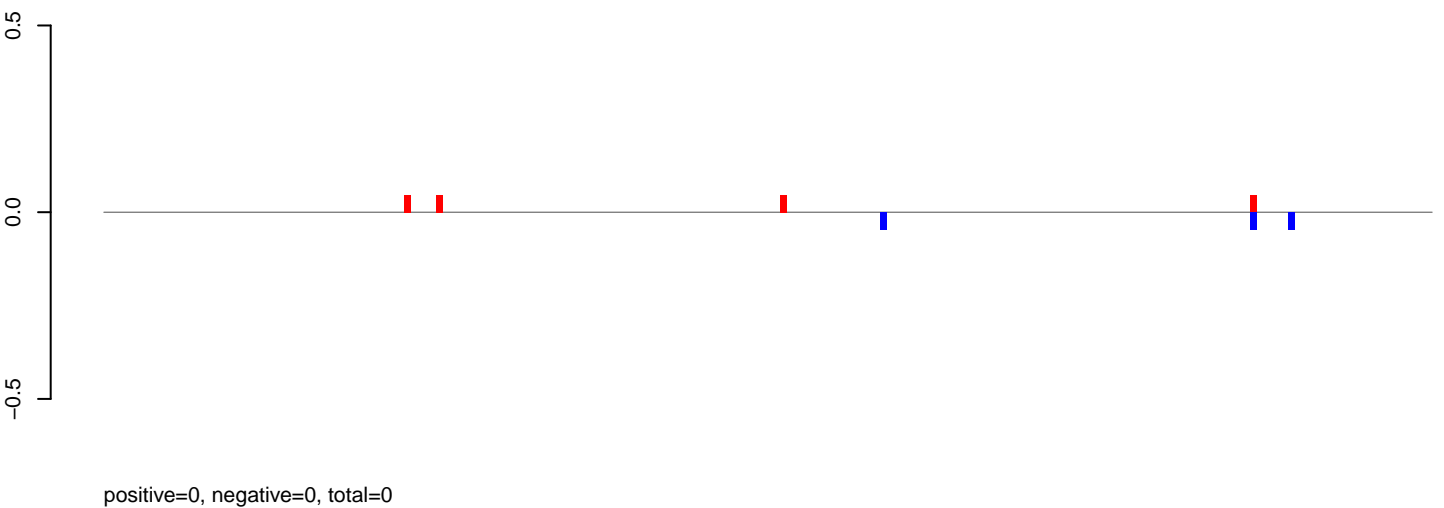
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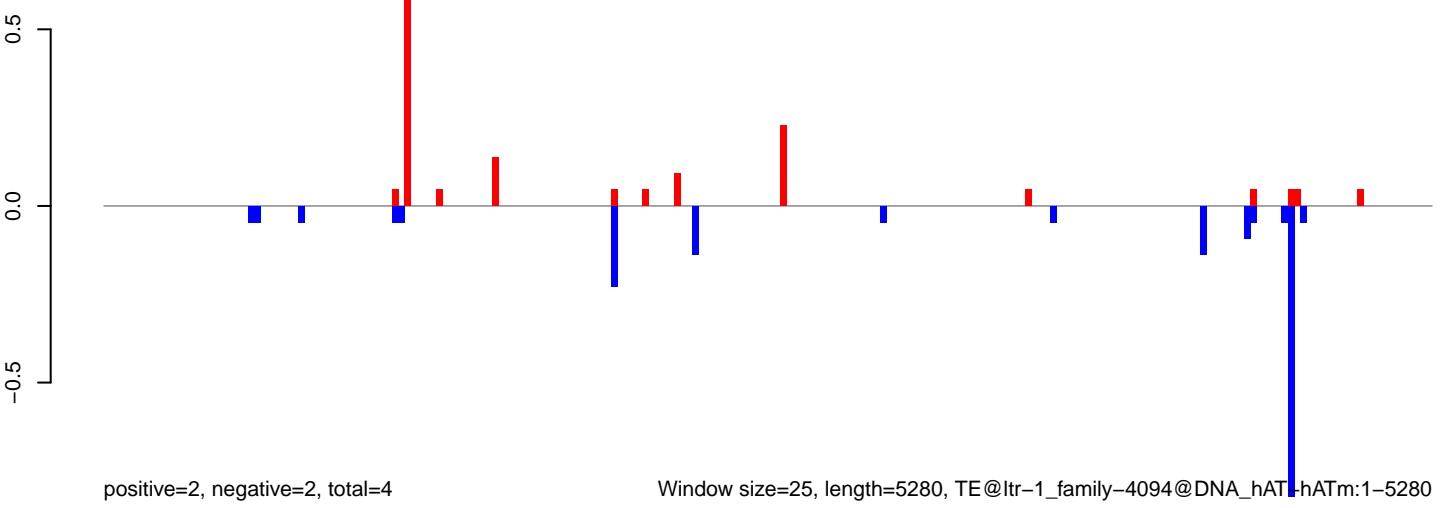
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



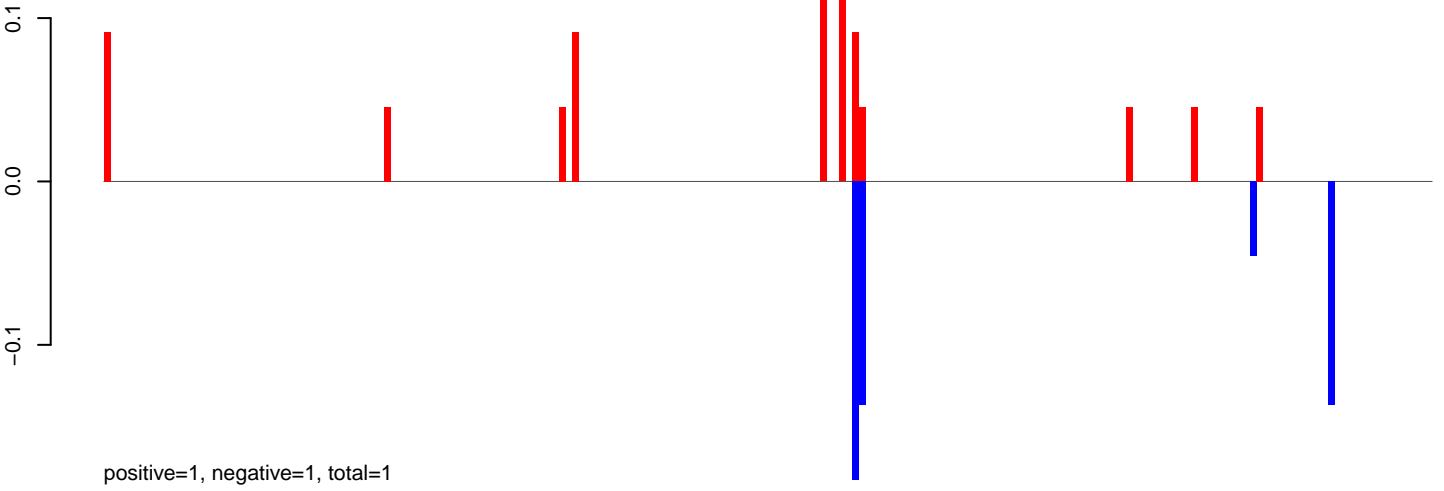
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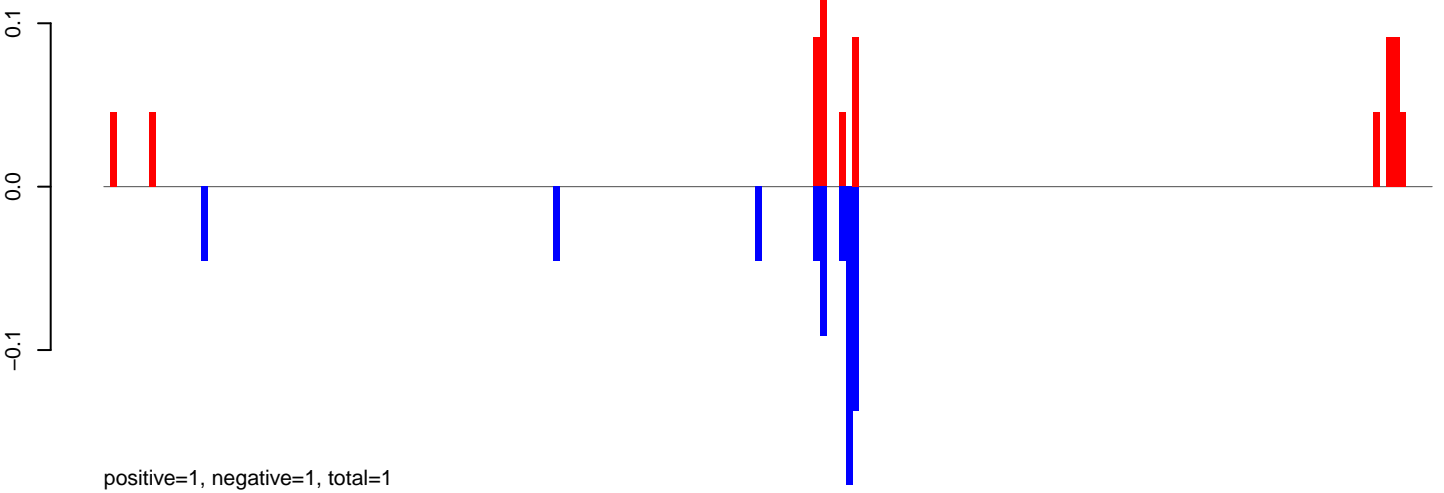
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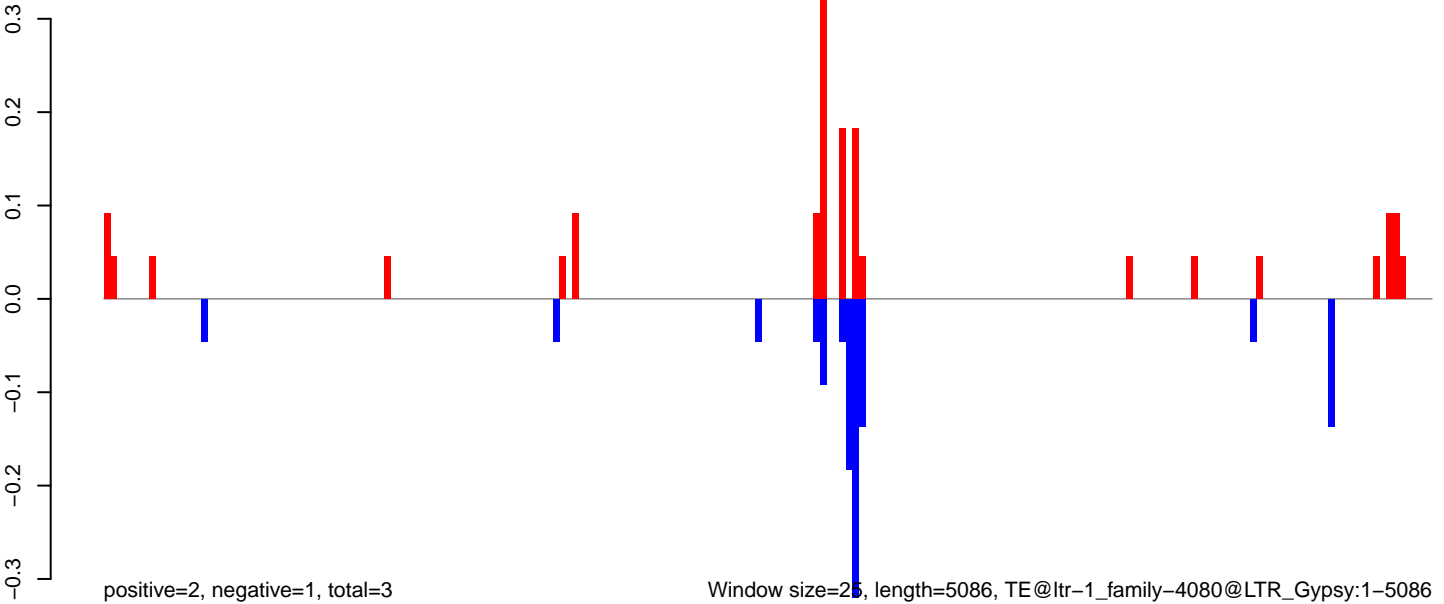
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



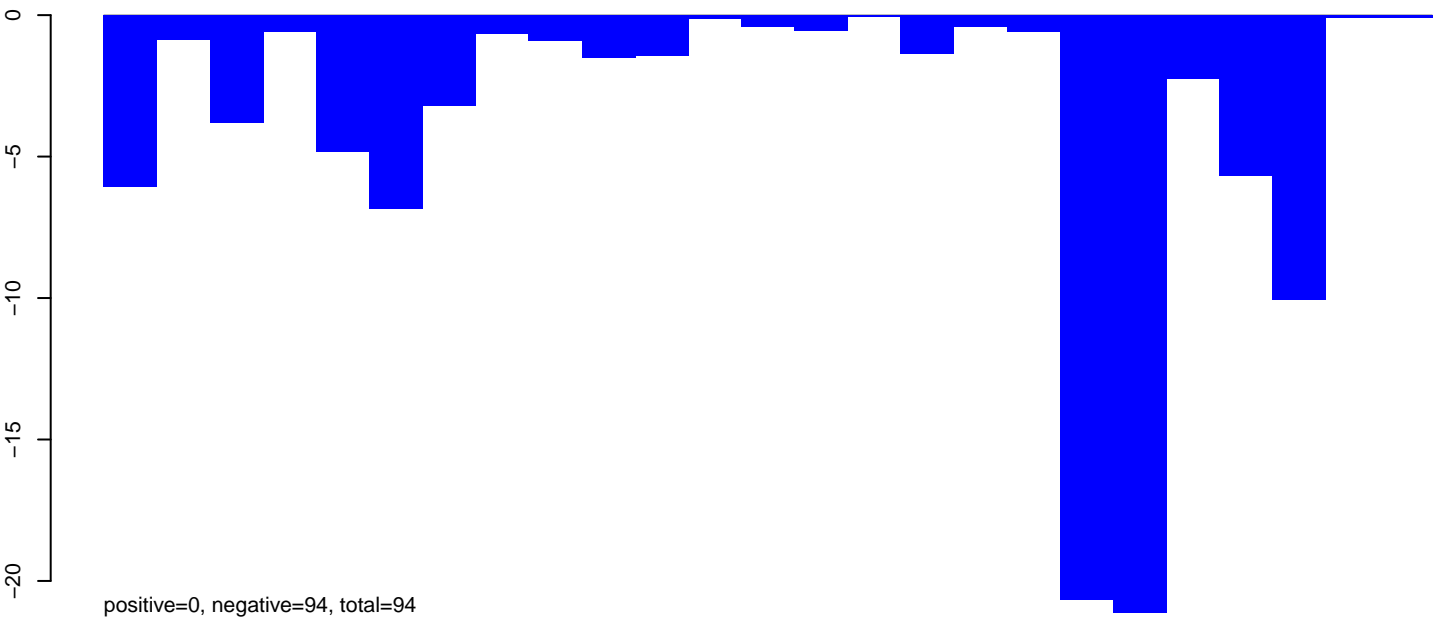
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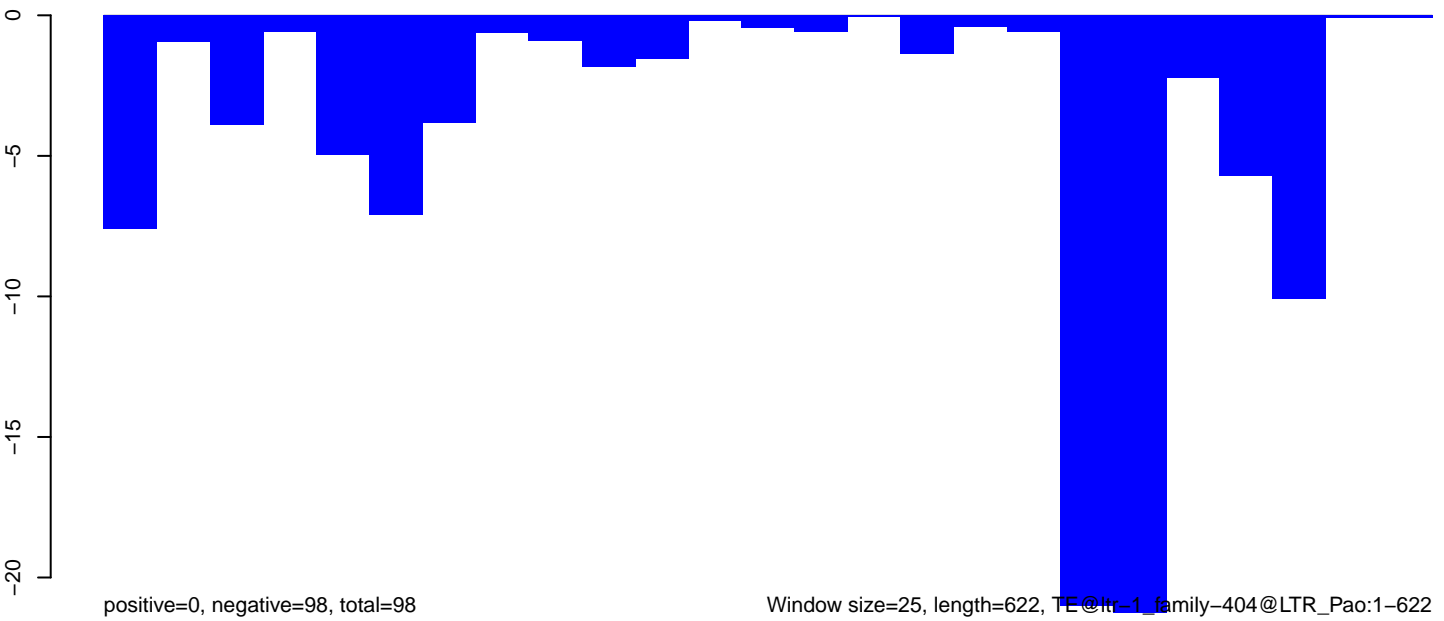
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



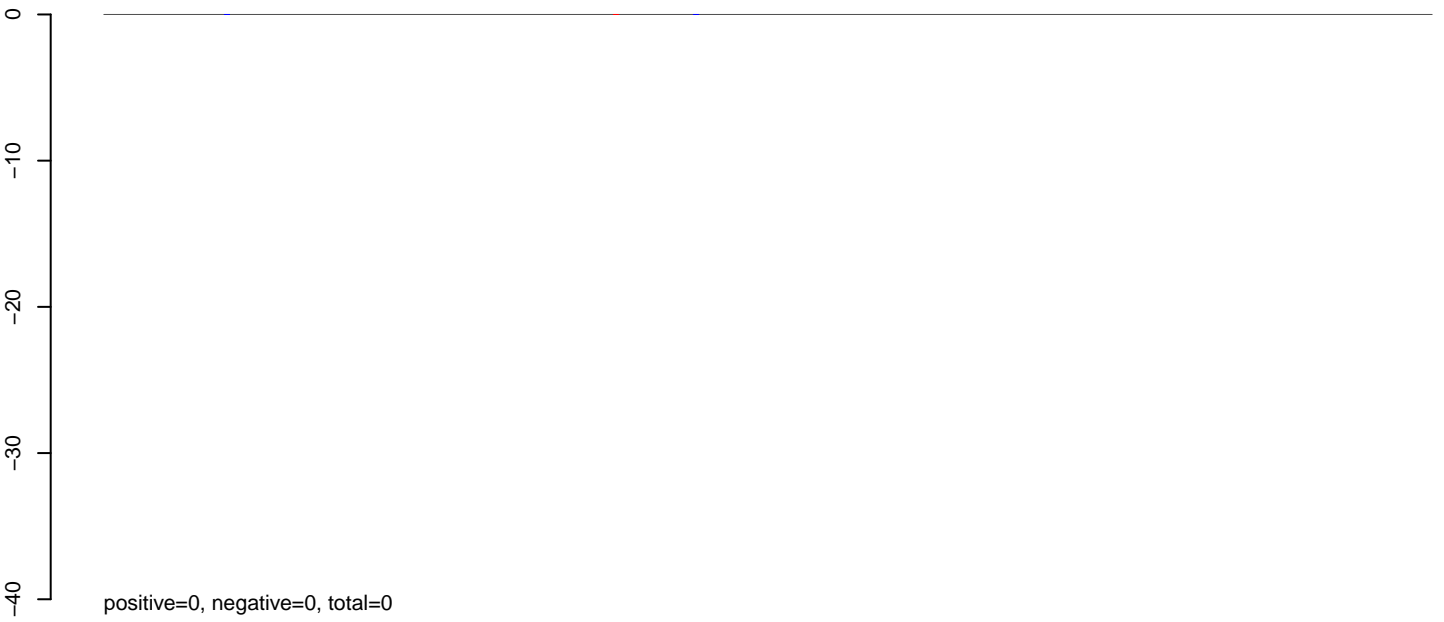
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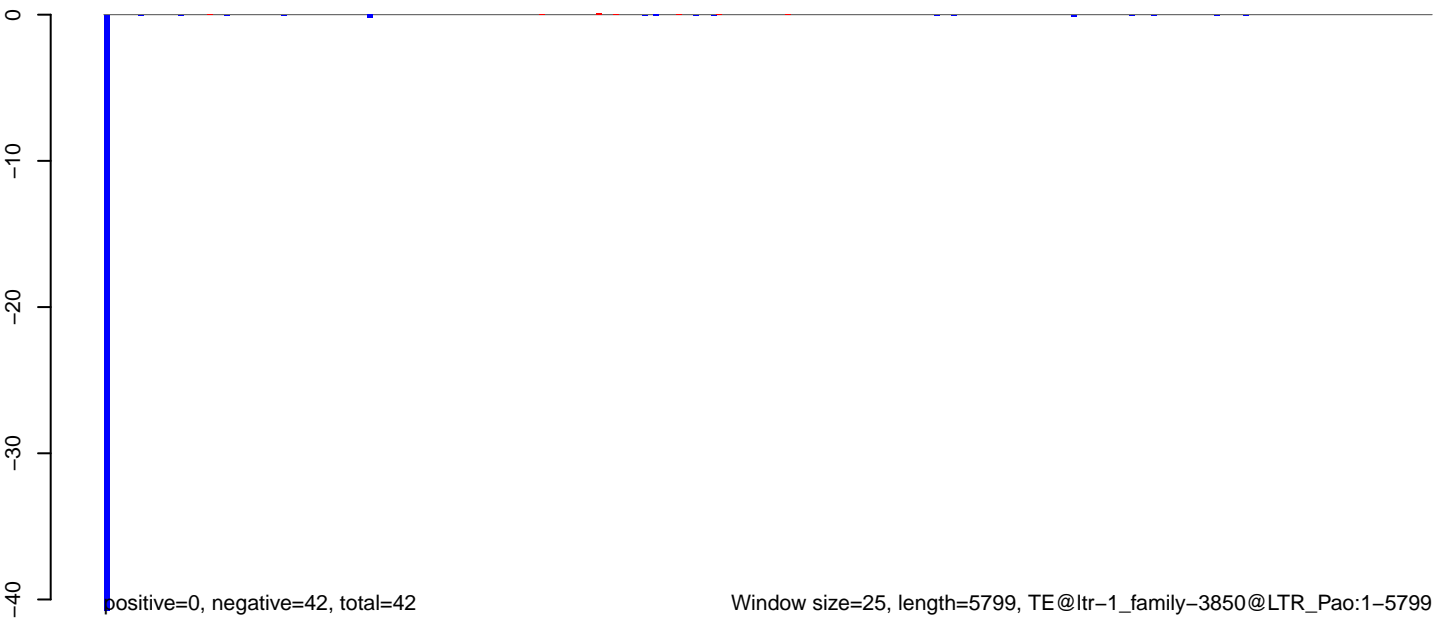
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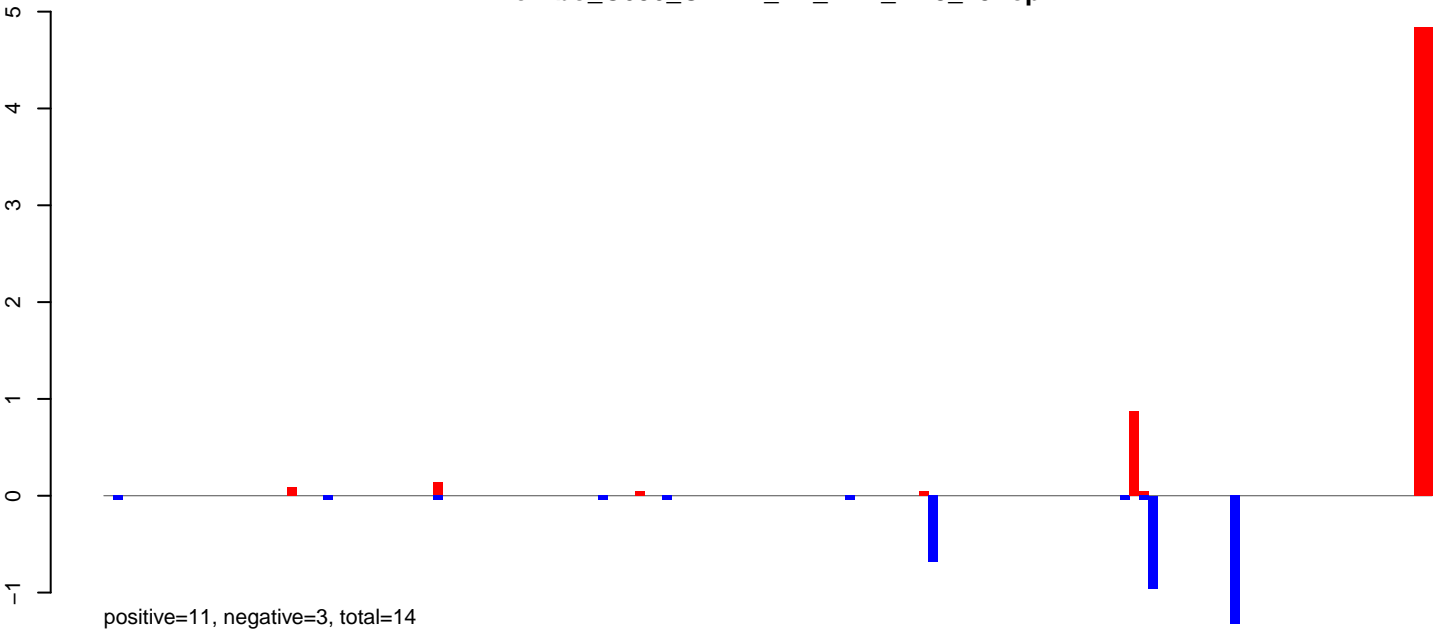
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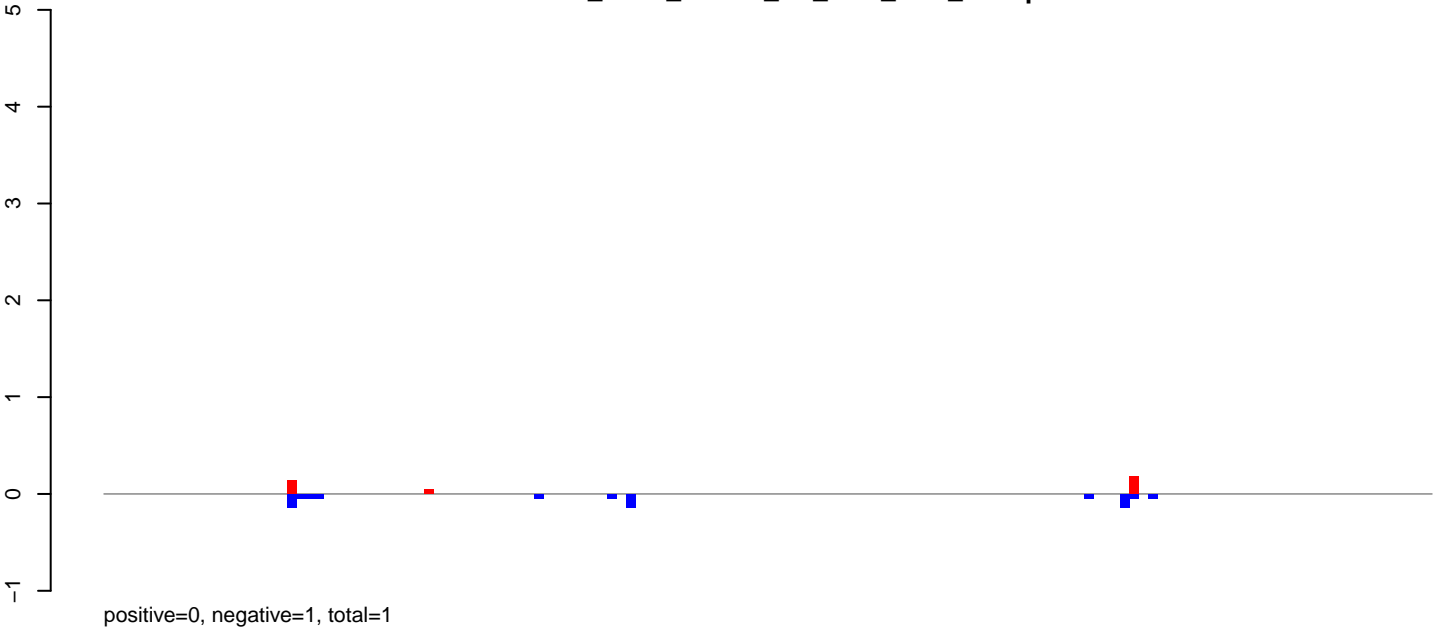
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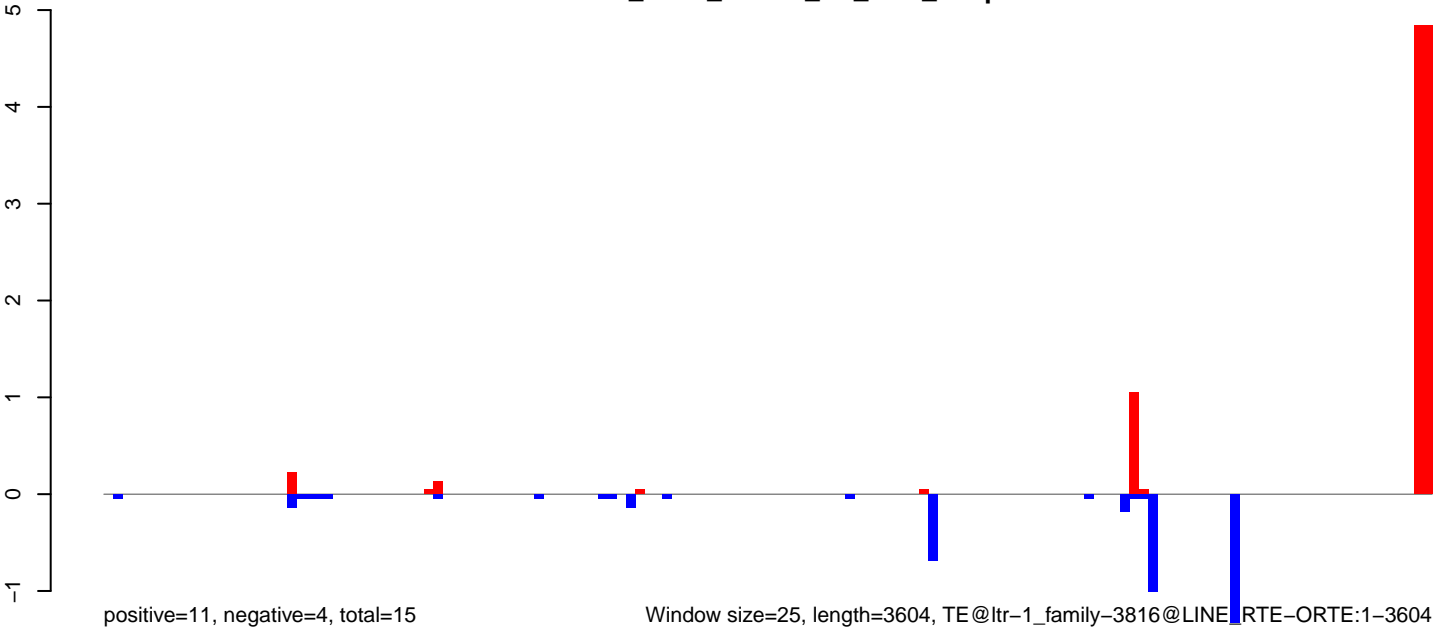
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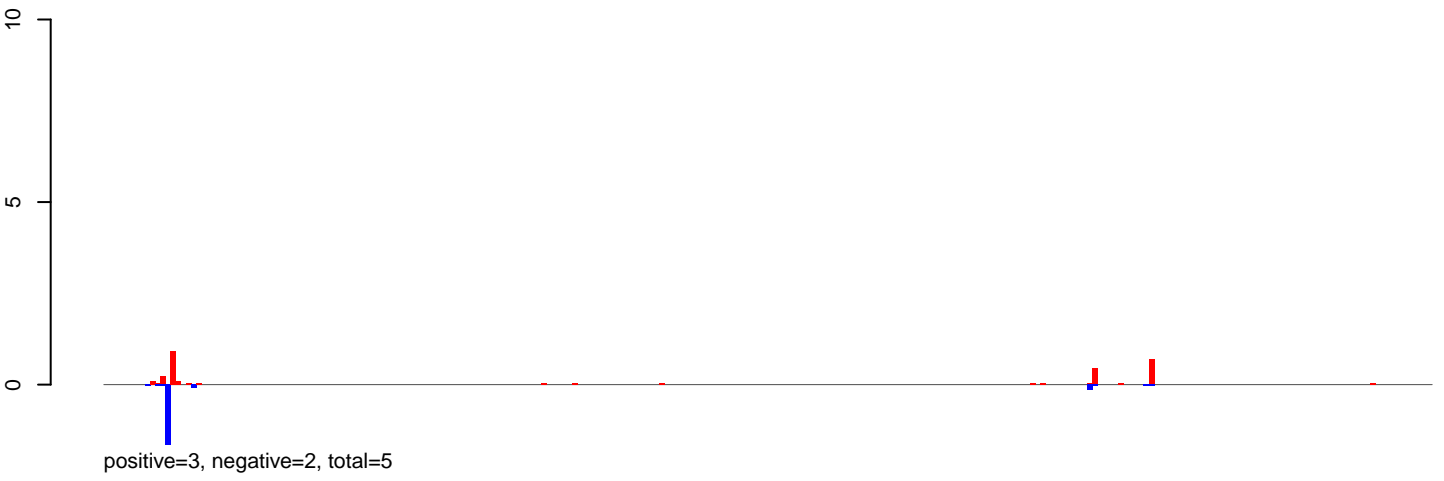
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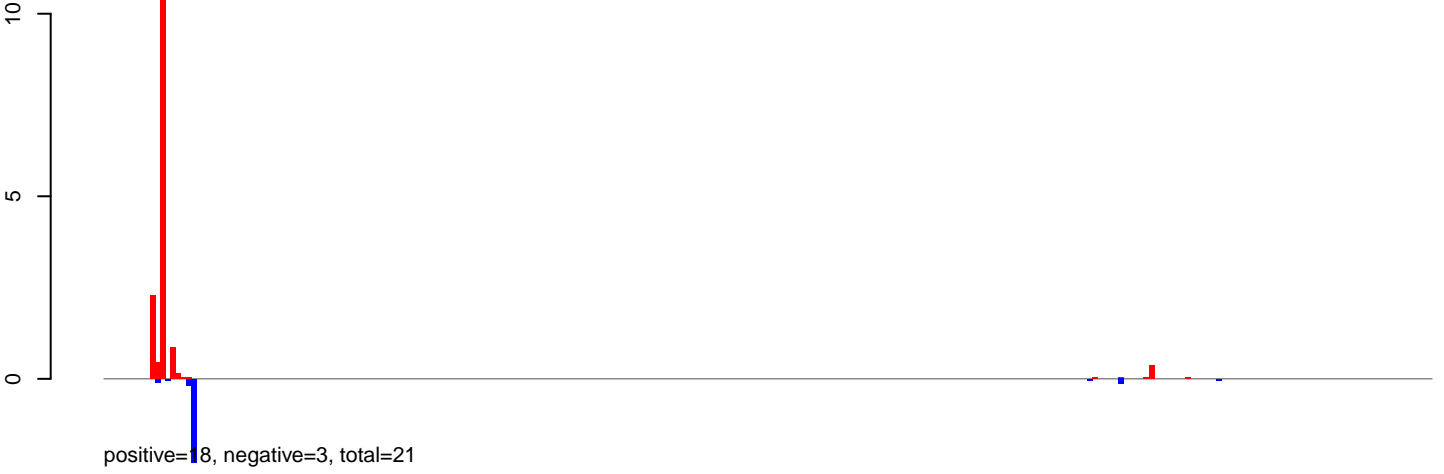
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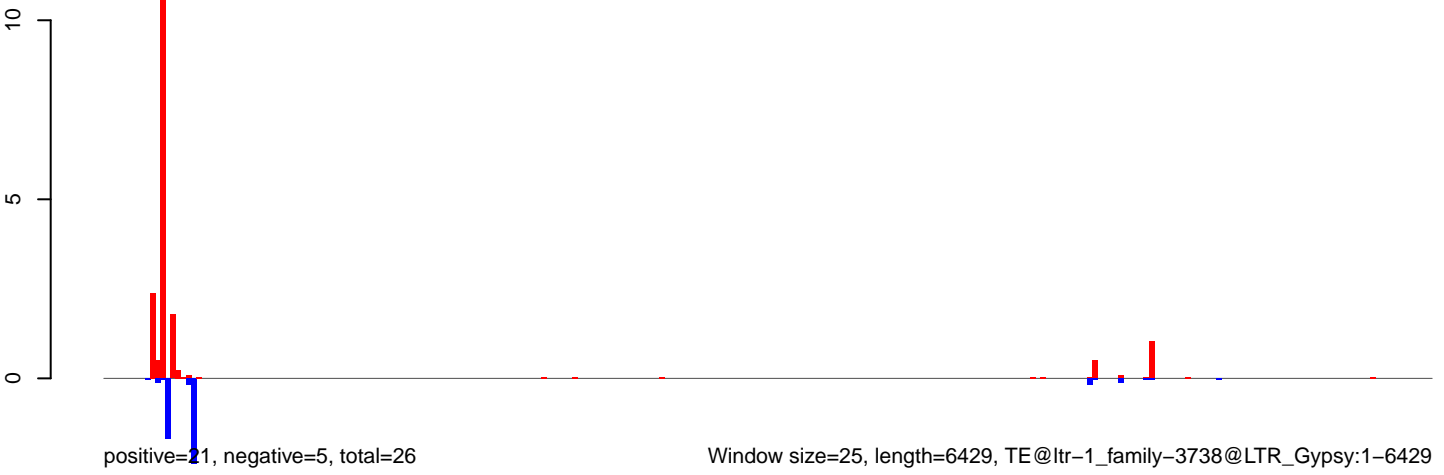
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



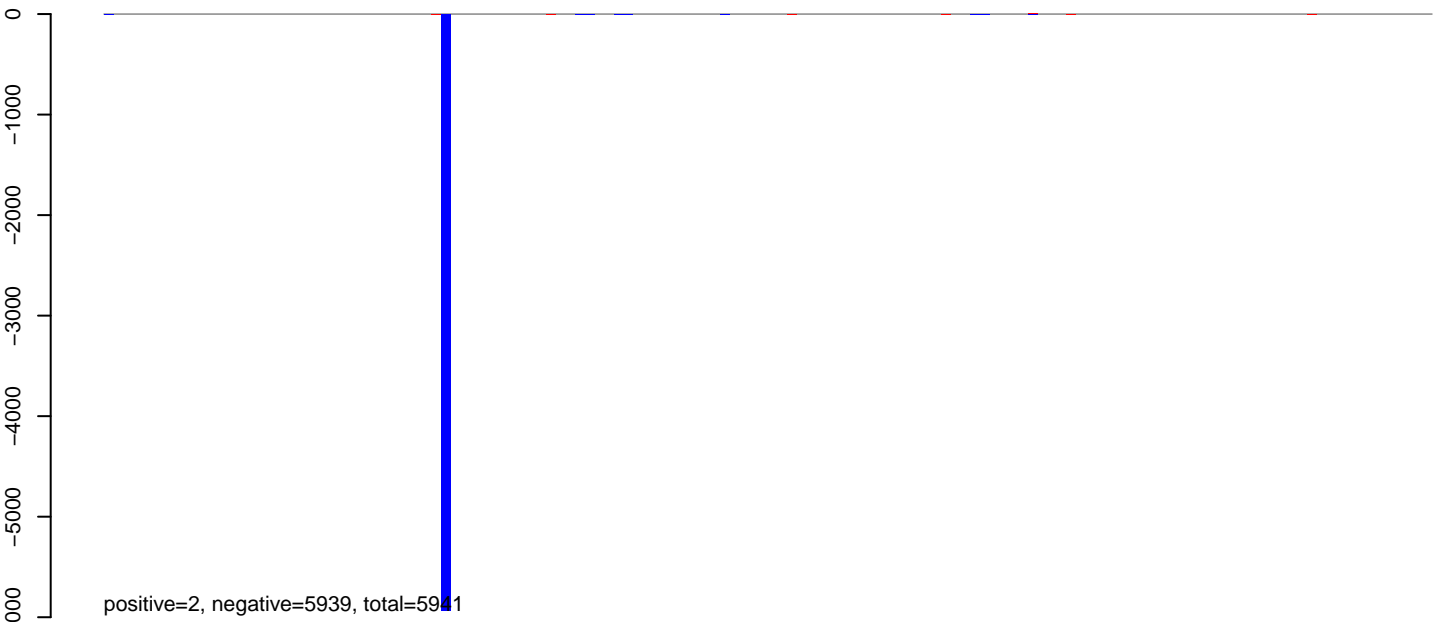
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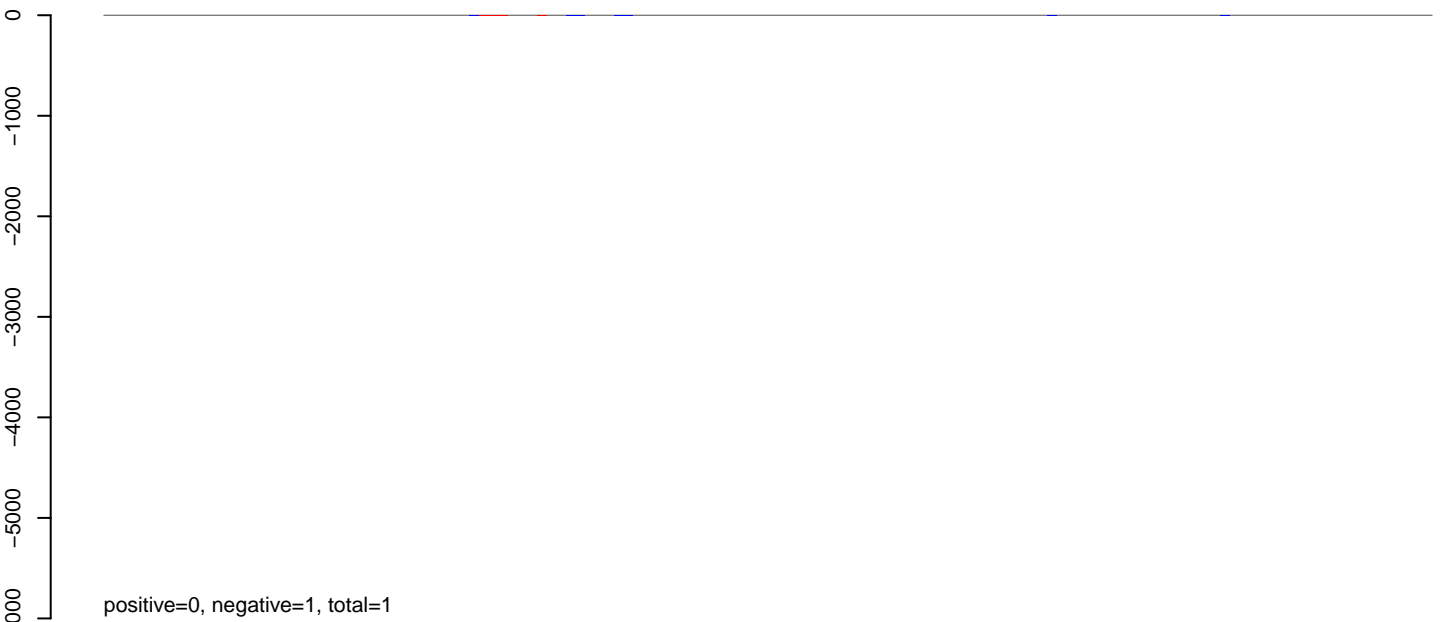
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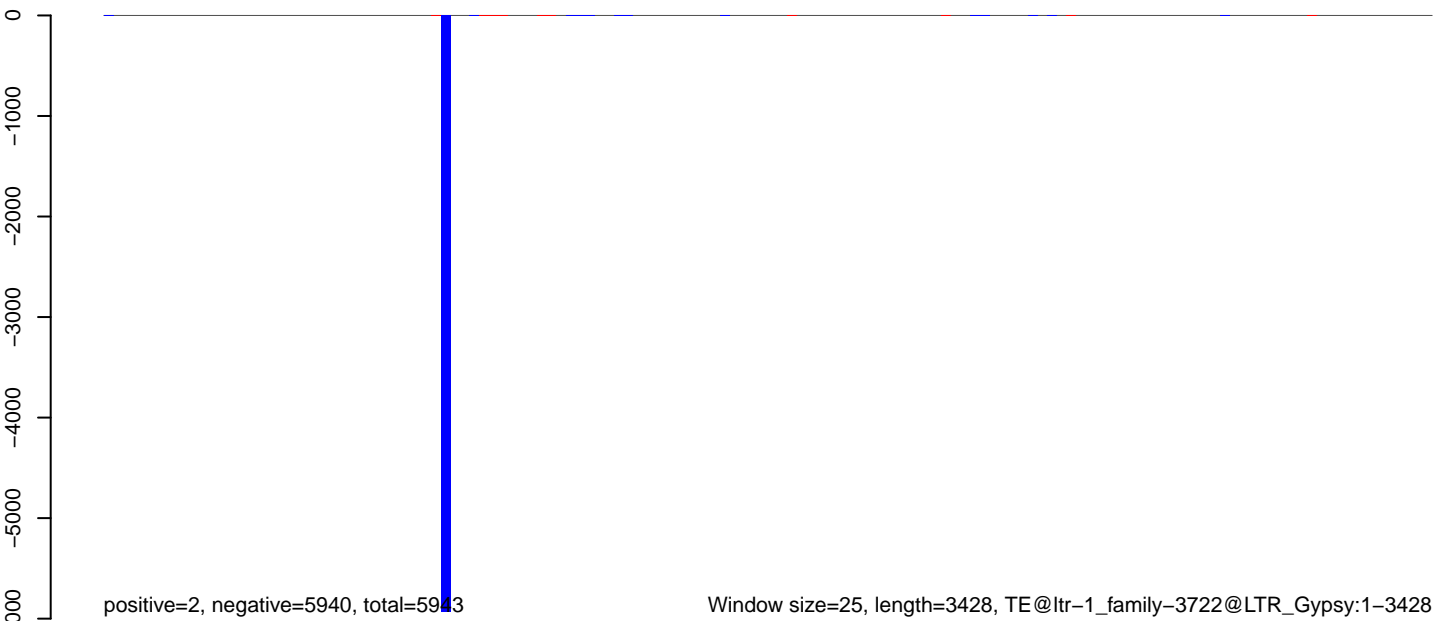
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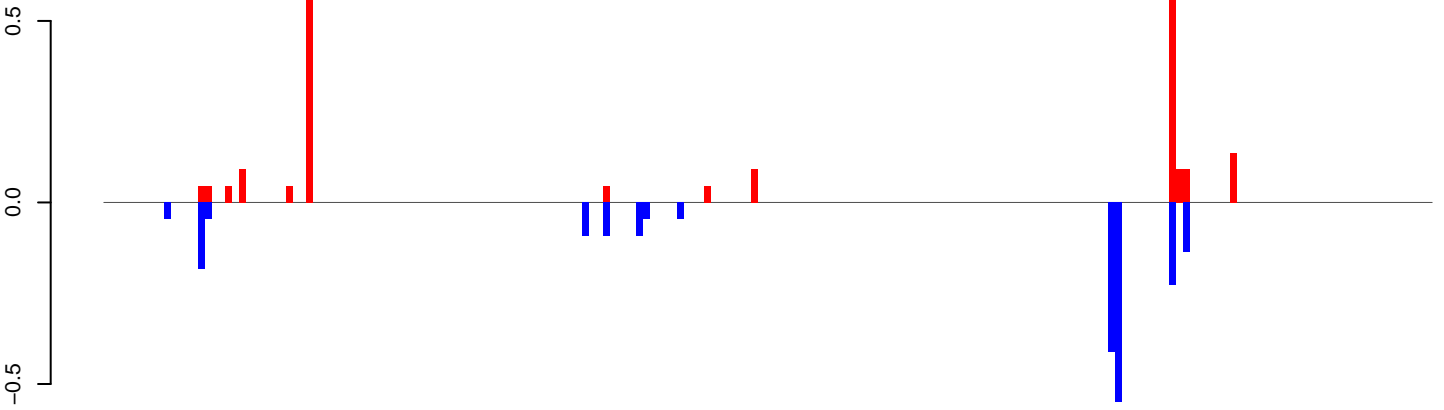
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

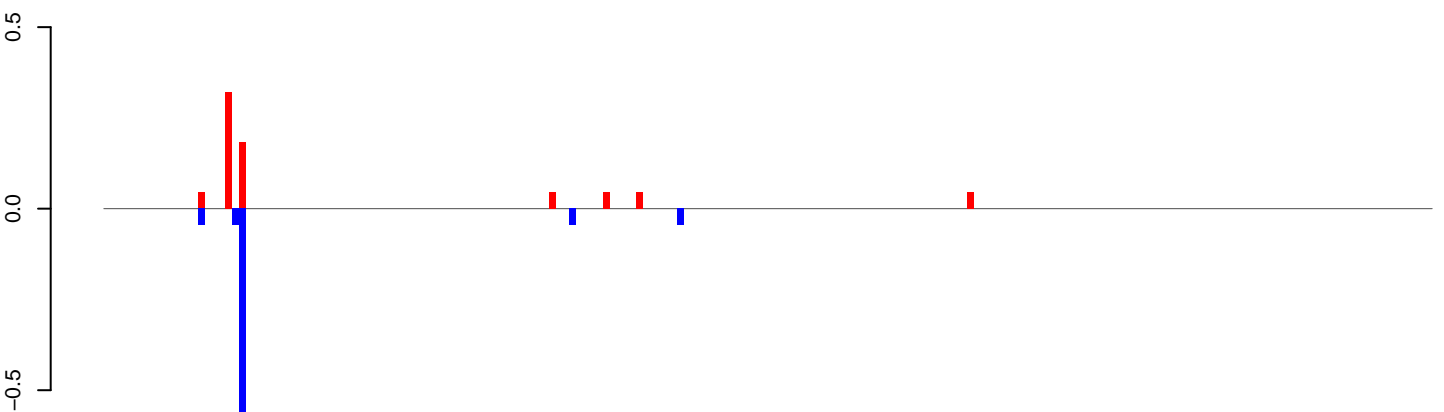


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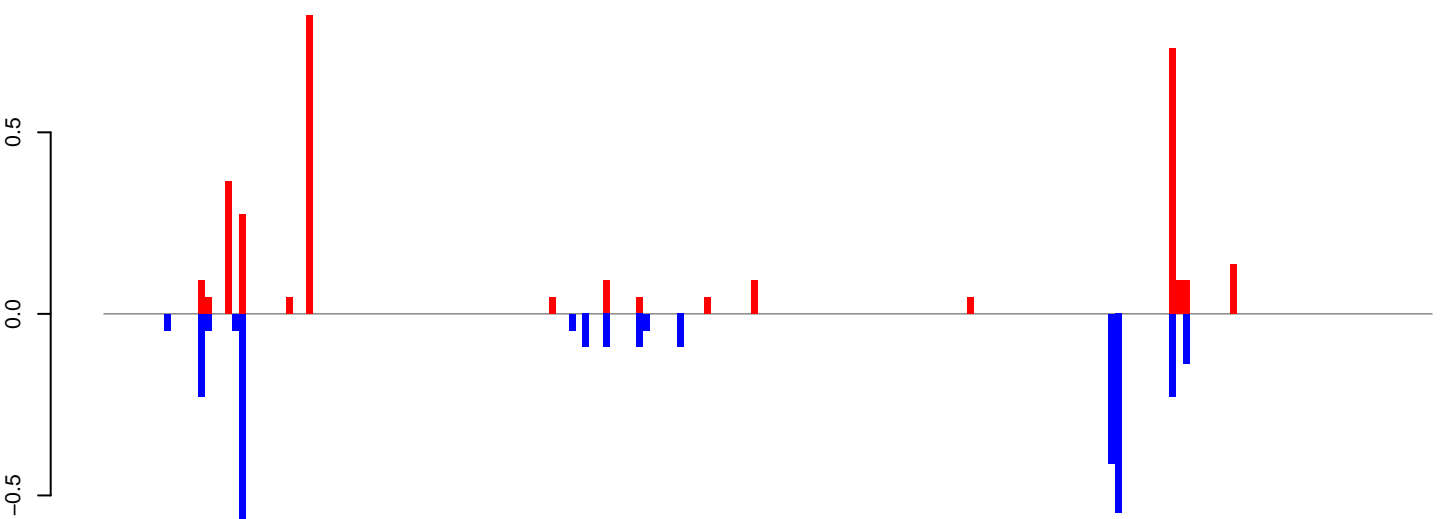
positive=2, negative=2, total=4

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=1, total=2

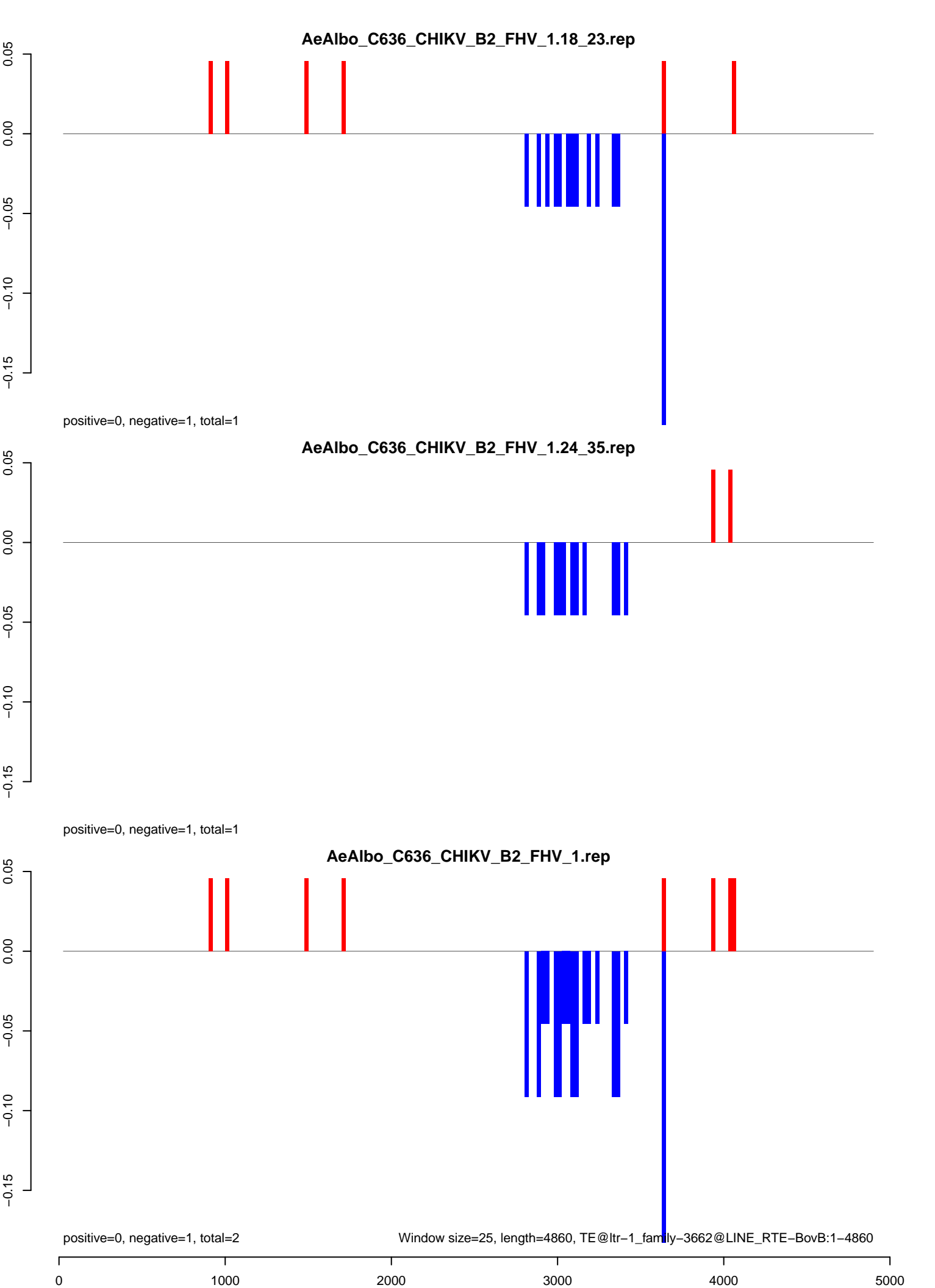
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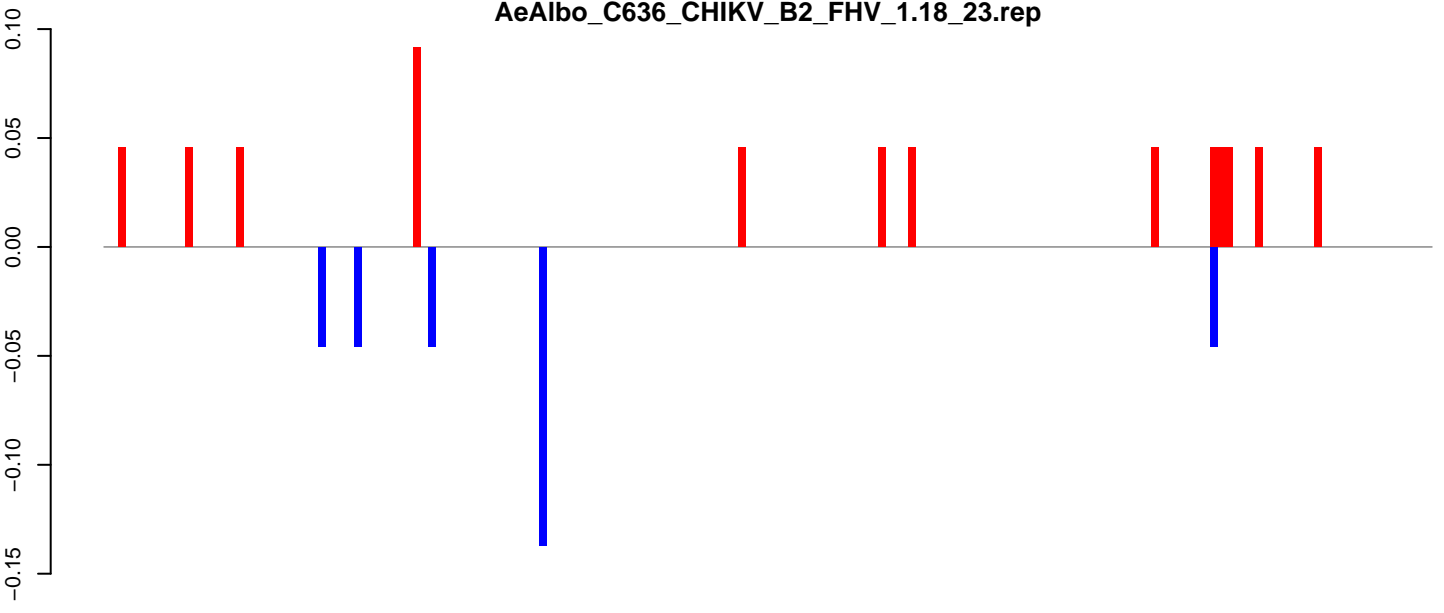
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Window size=25, length=4906, TE@ltr-1_family-3717@LTR_Gypsy:1-4906

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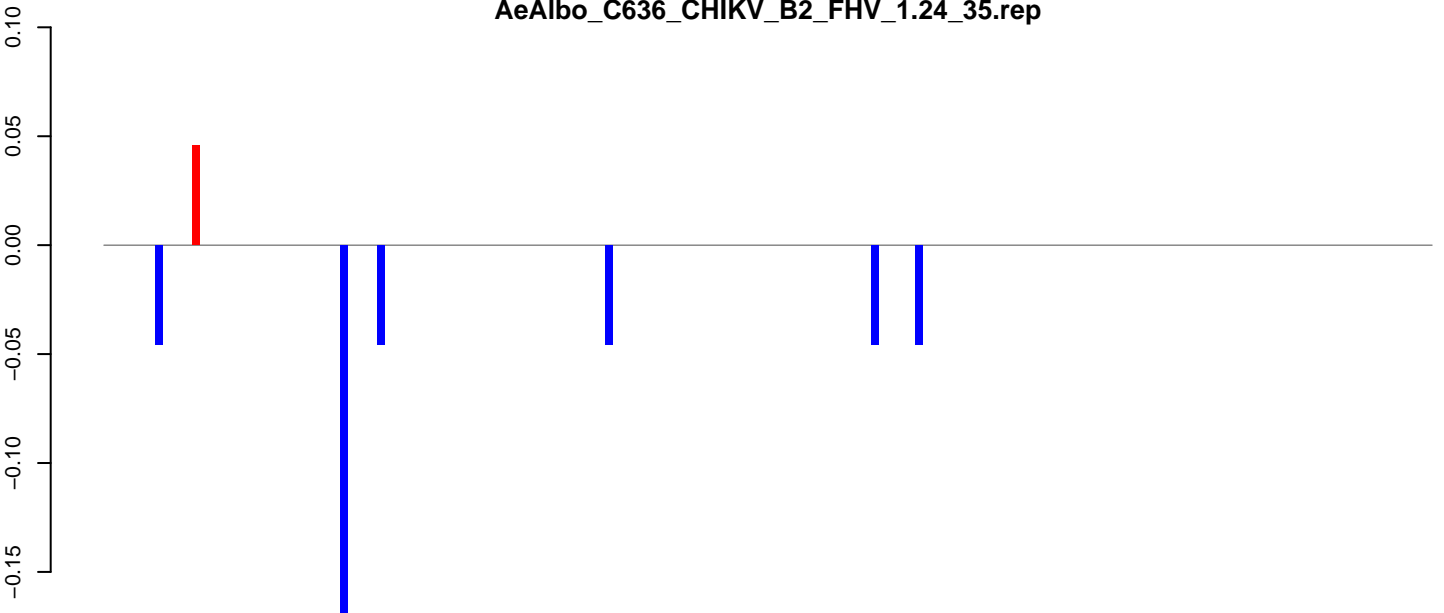


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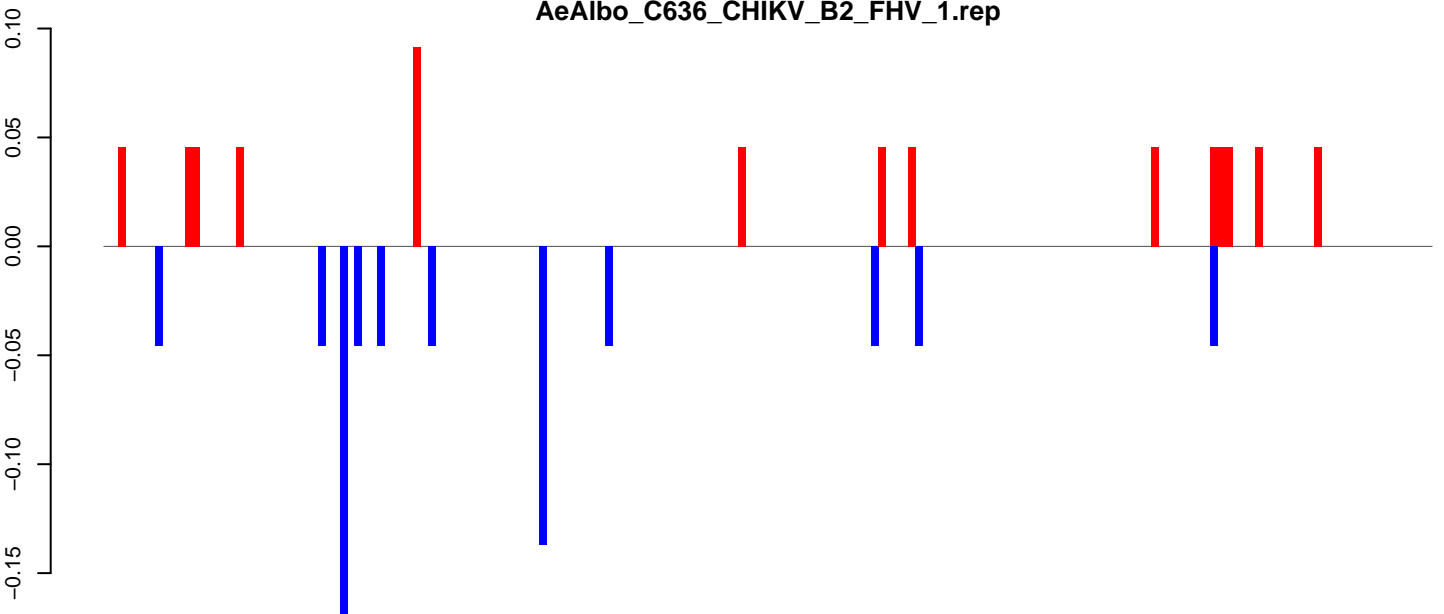
positive=1, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=1, negative=1, total=1

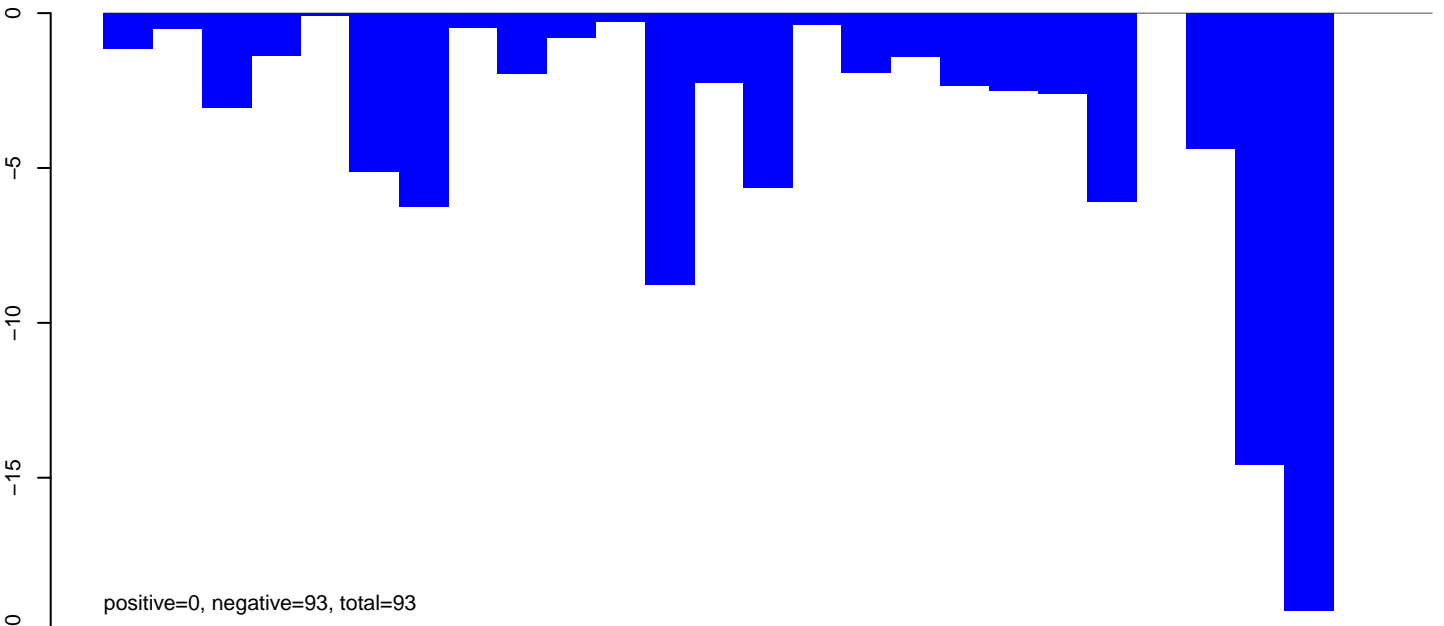
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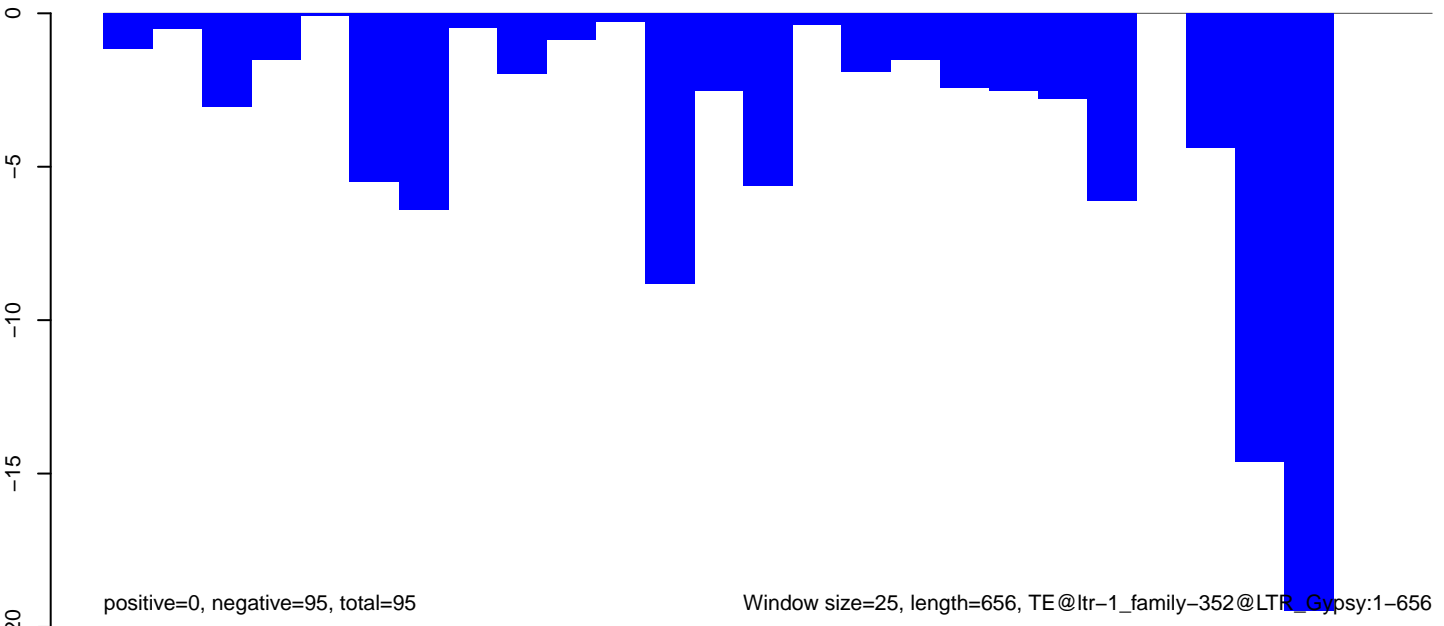
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



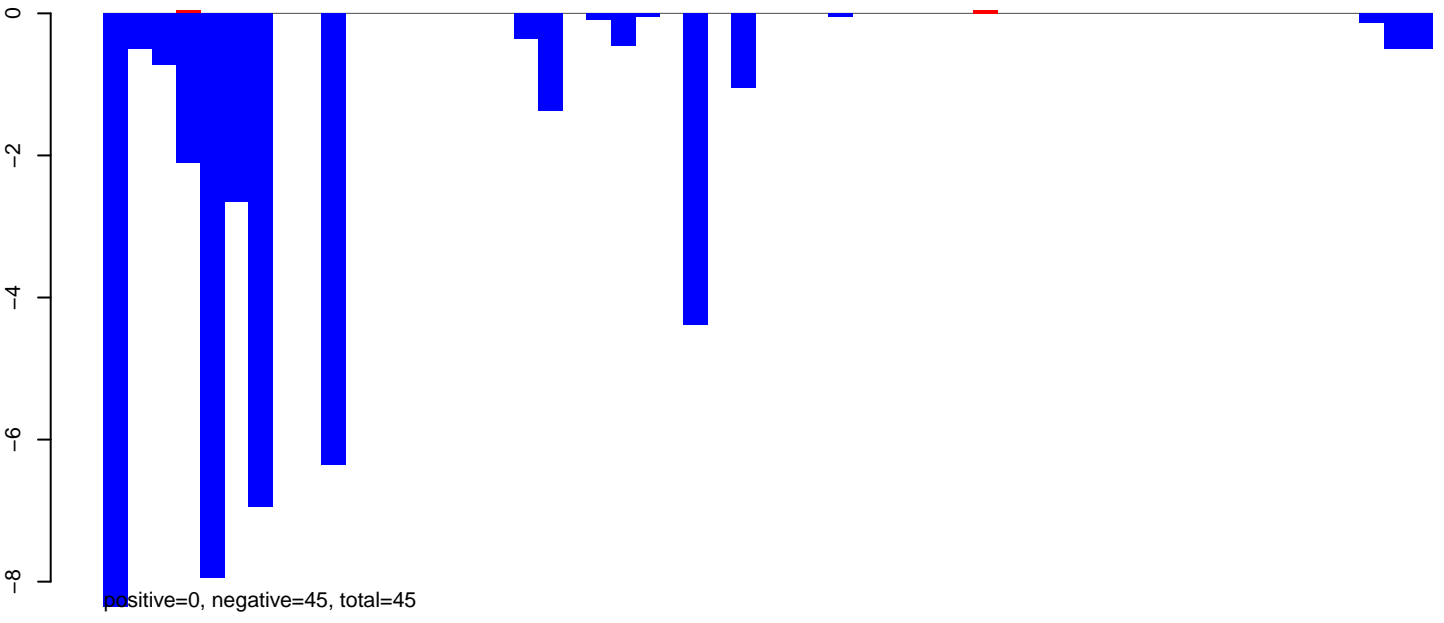
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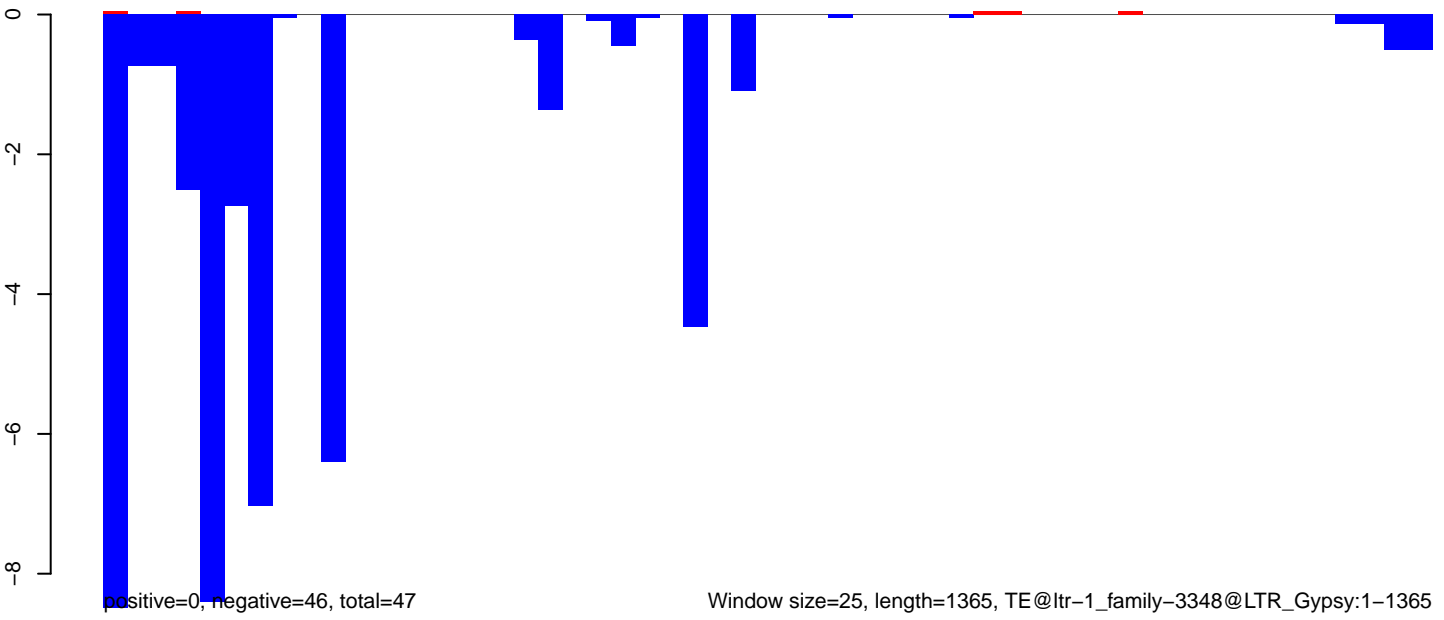
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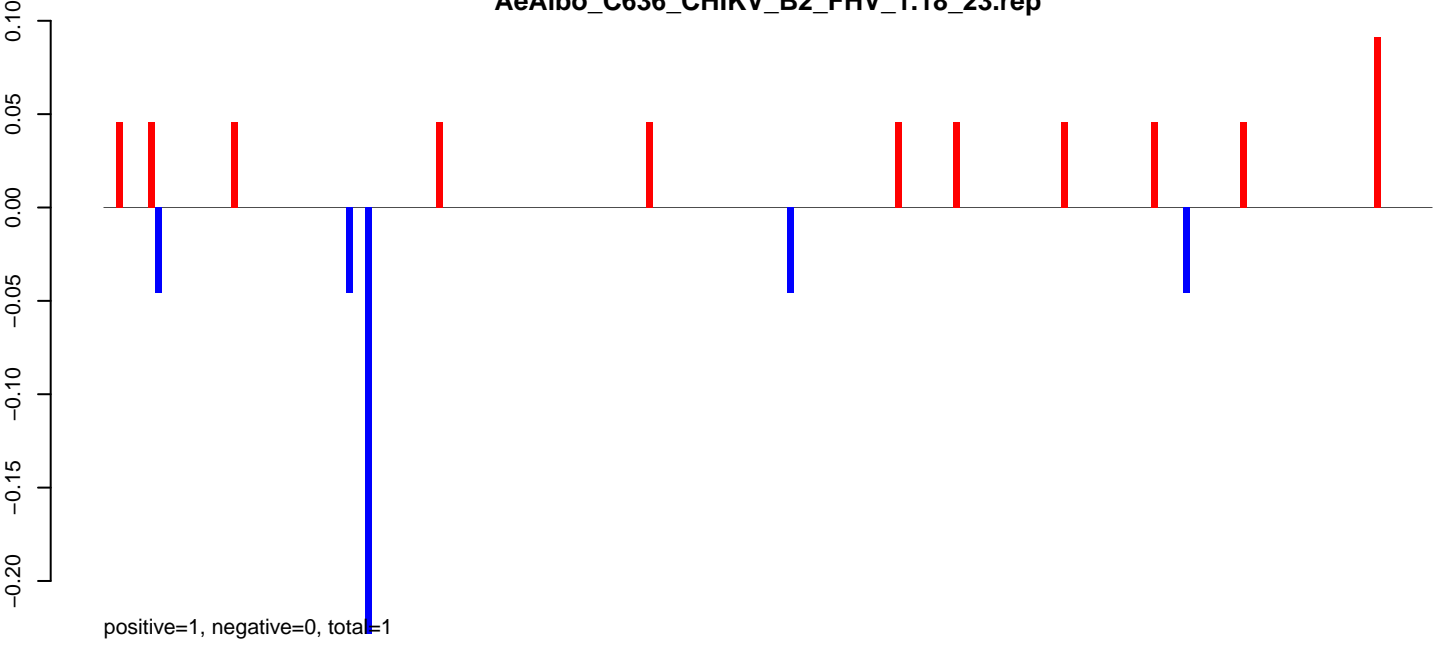
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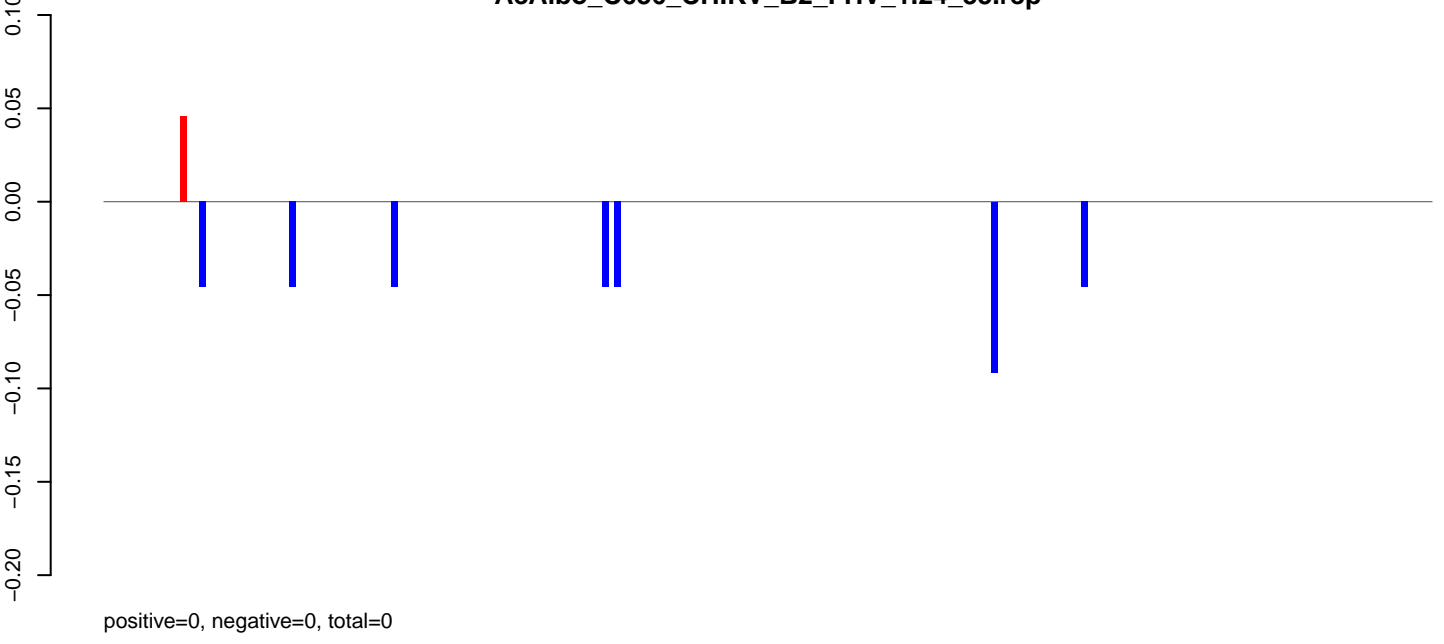
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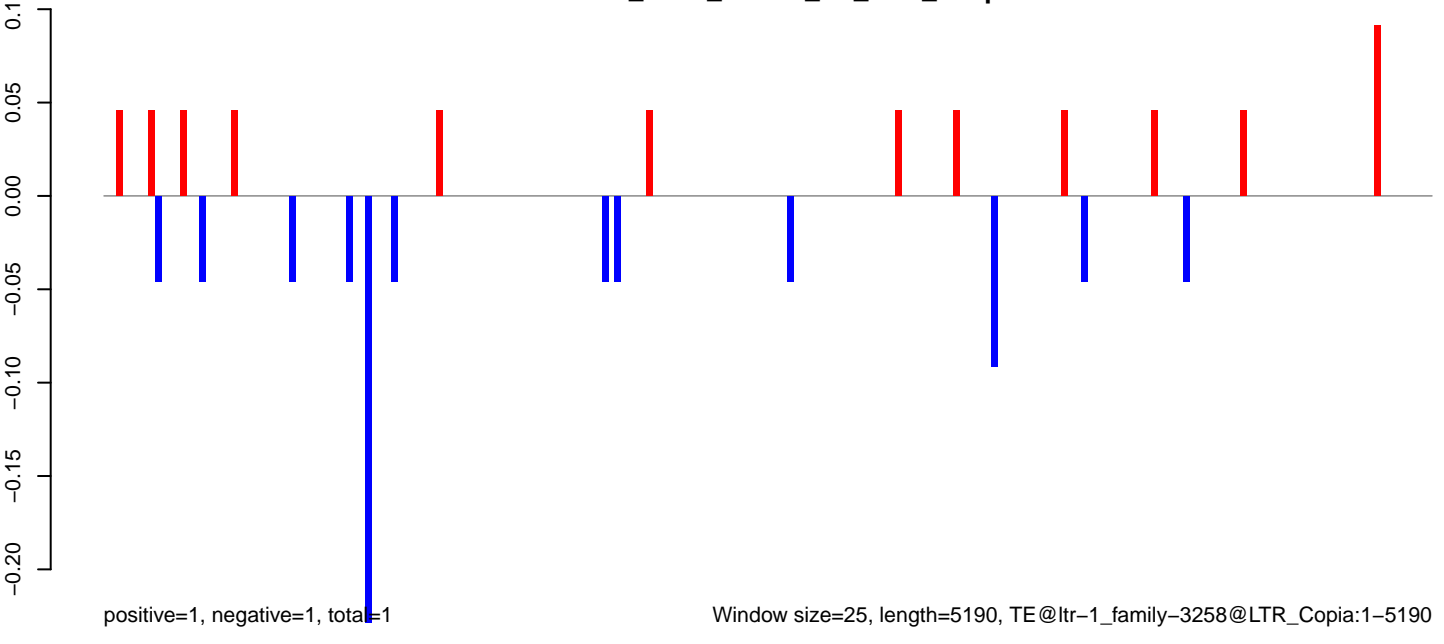
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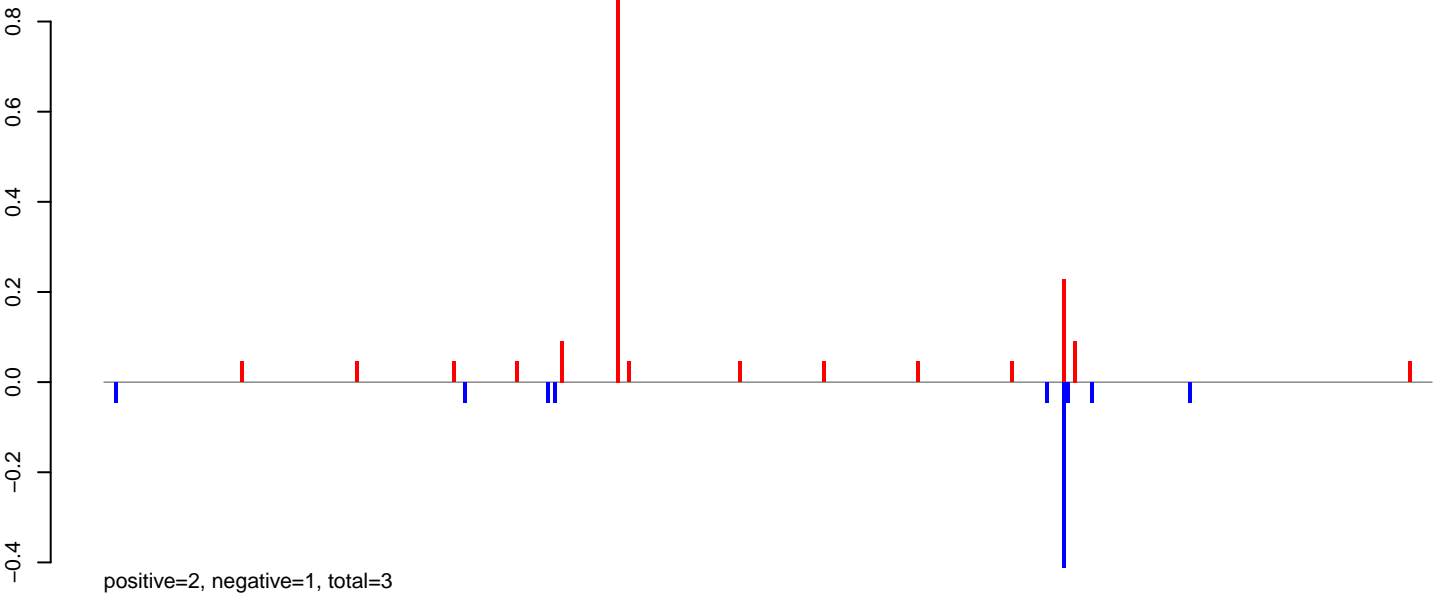
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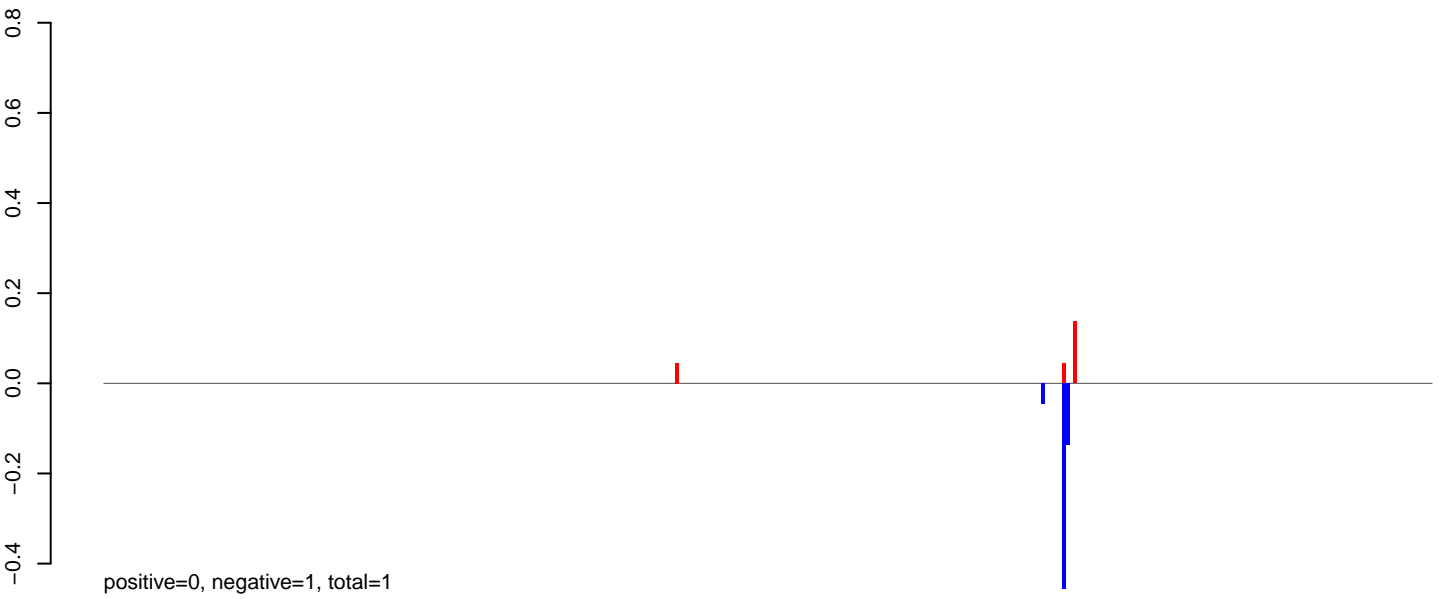
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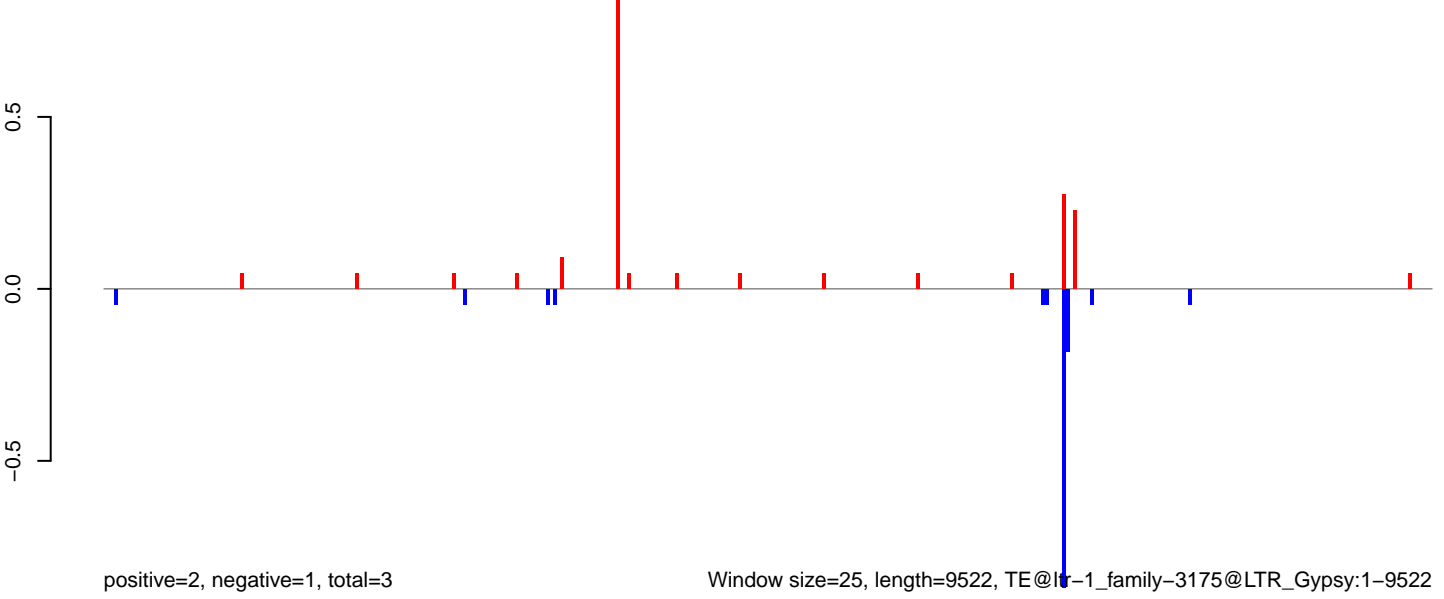
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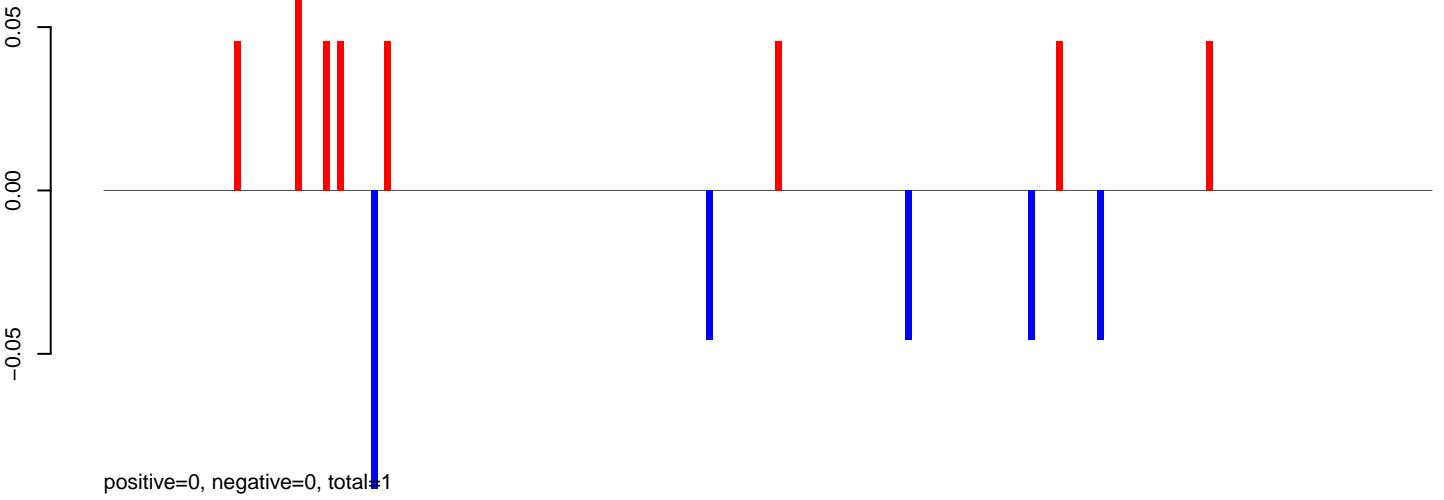
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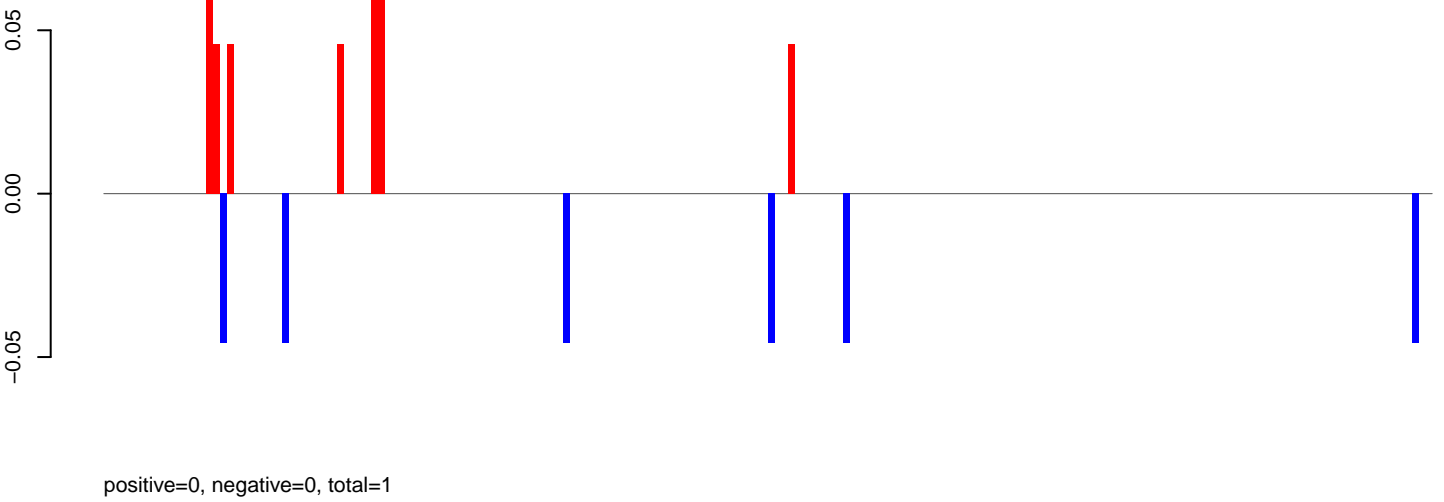
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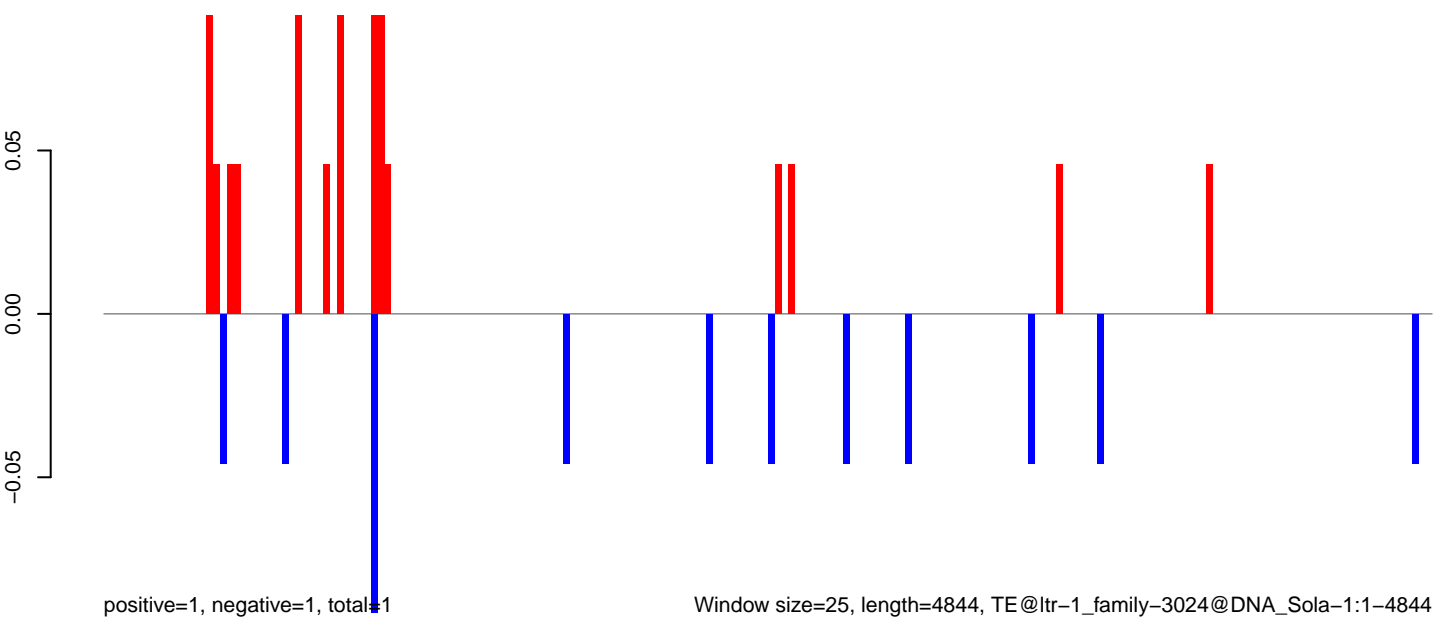
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



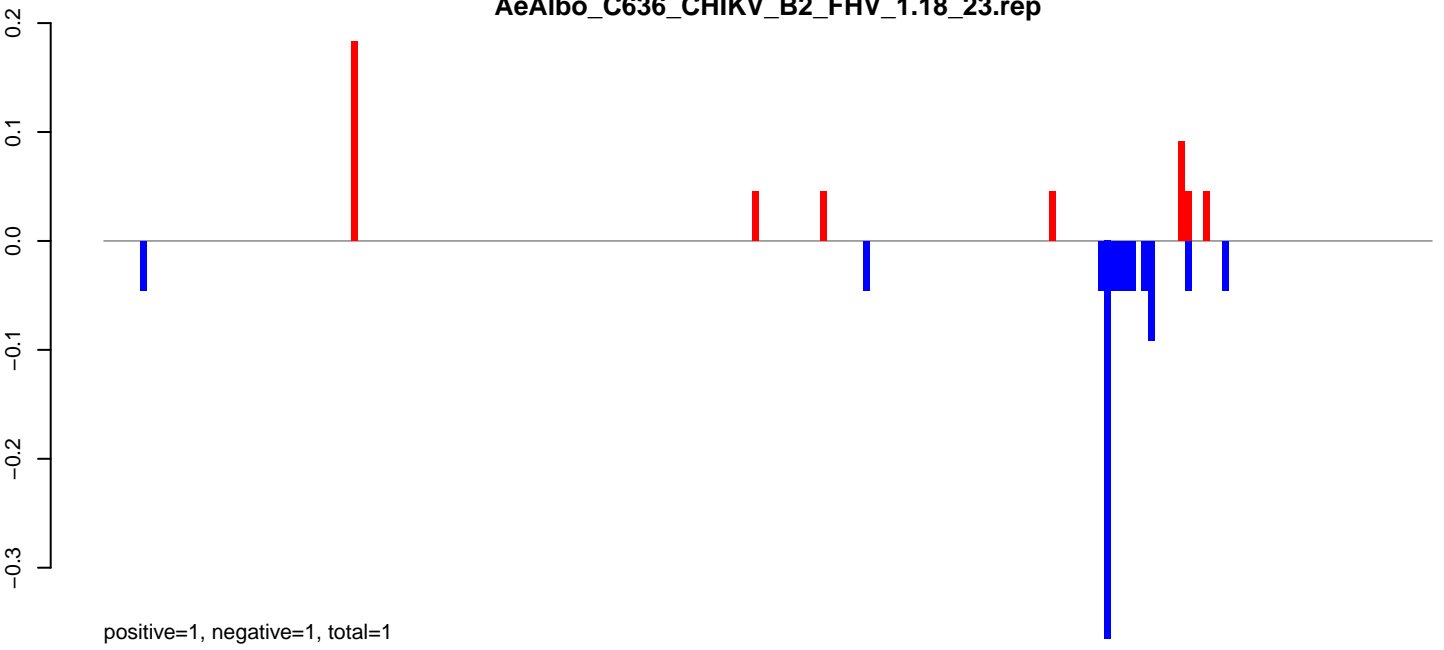
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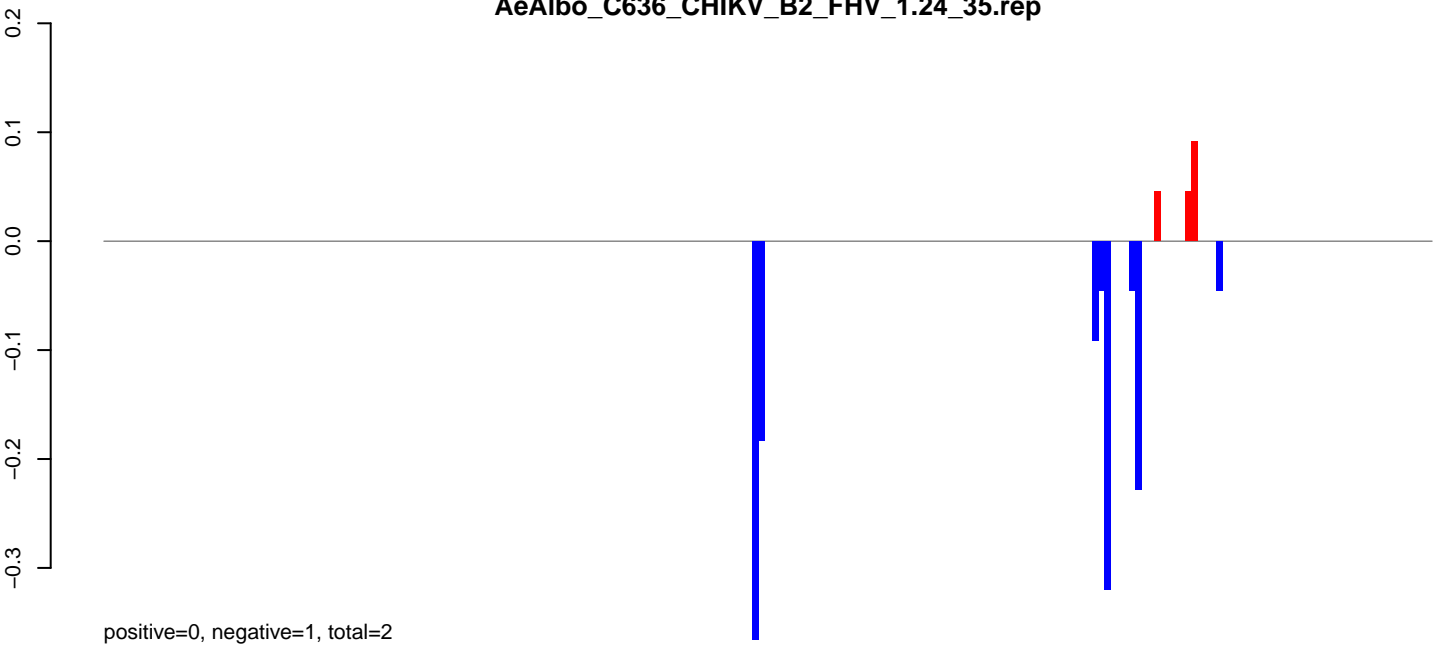
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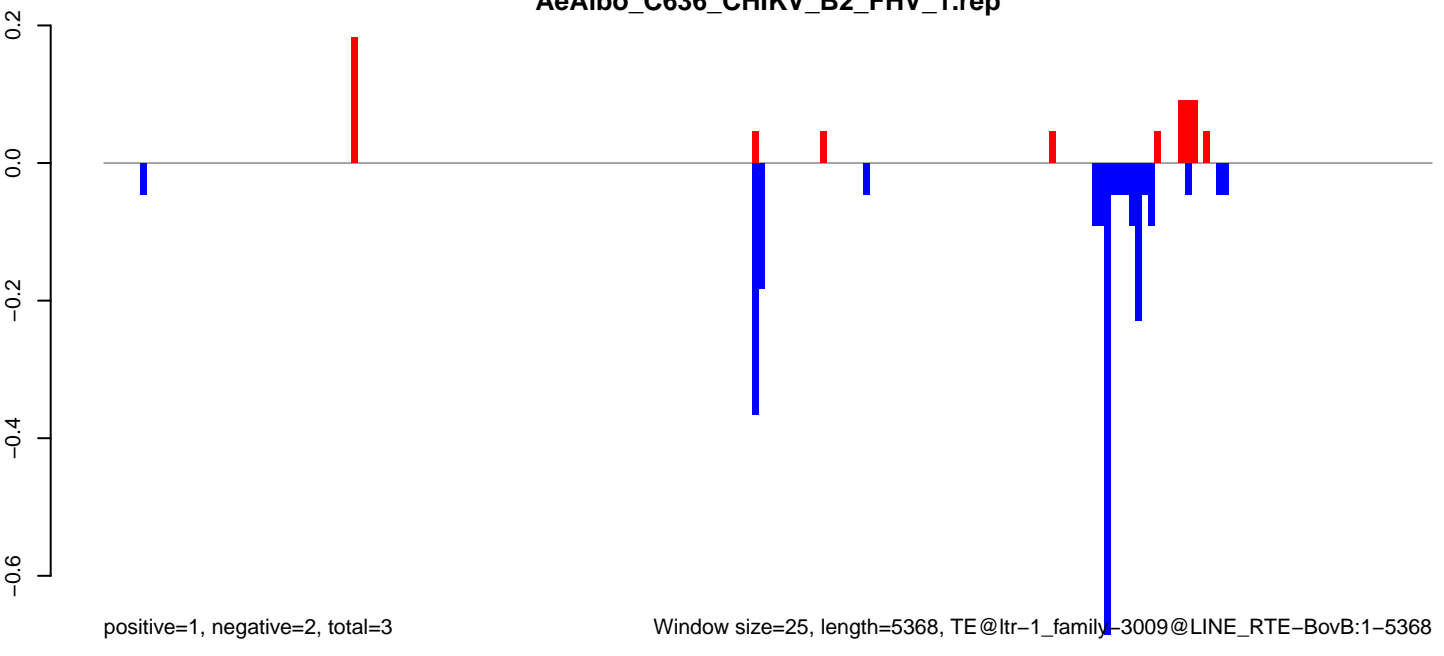
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

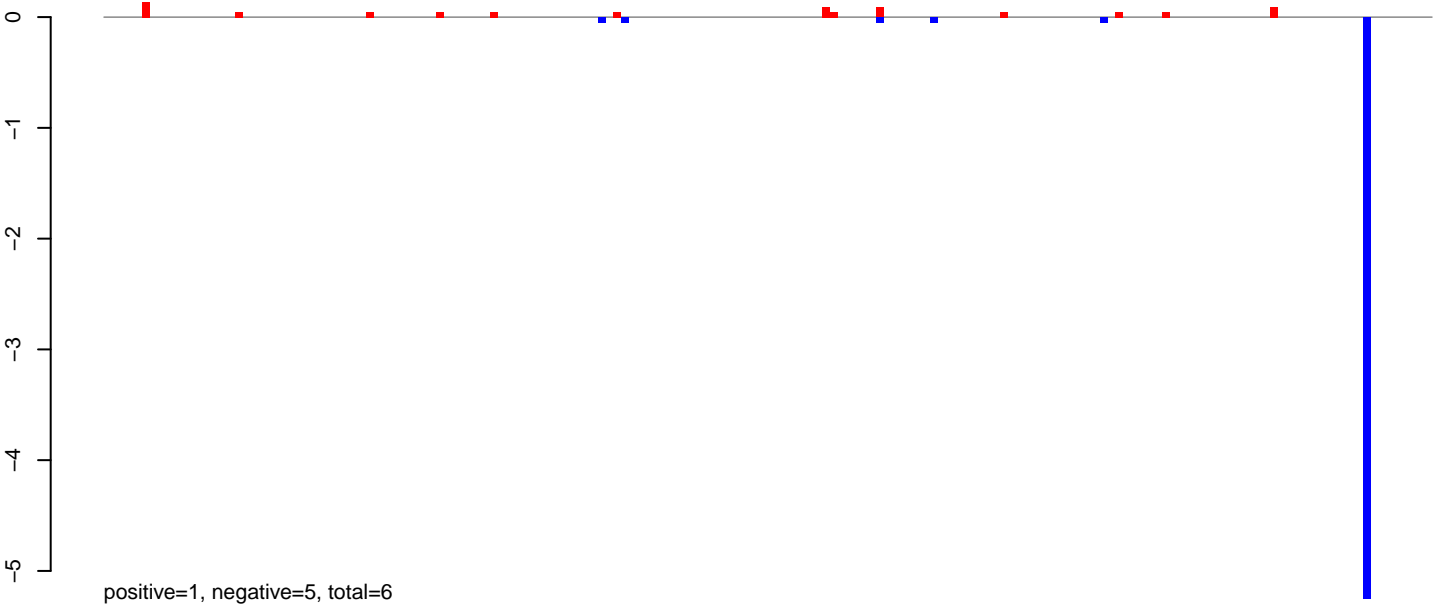


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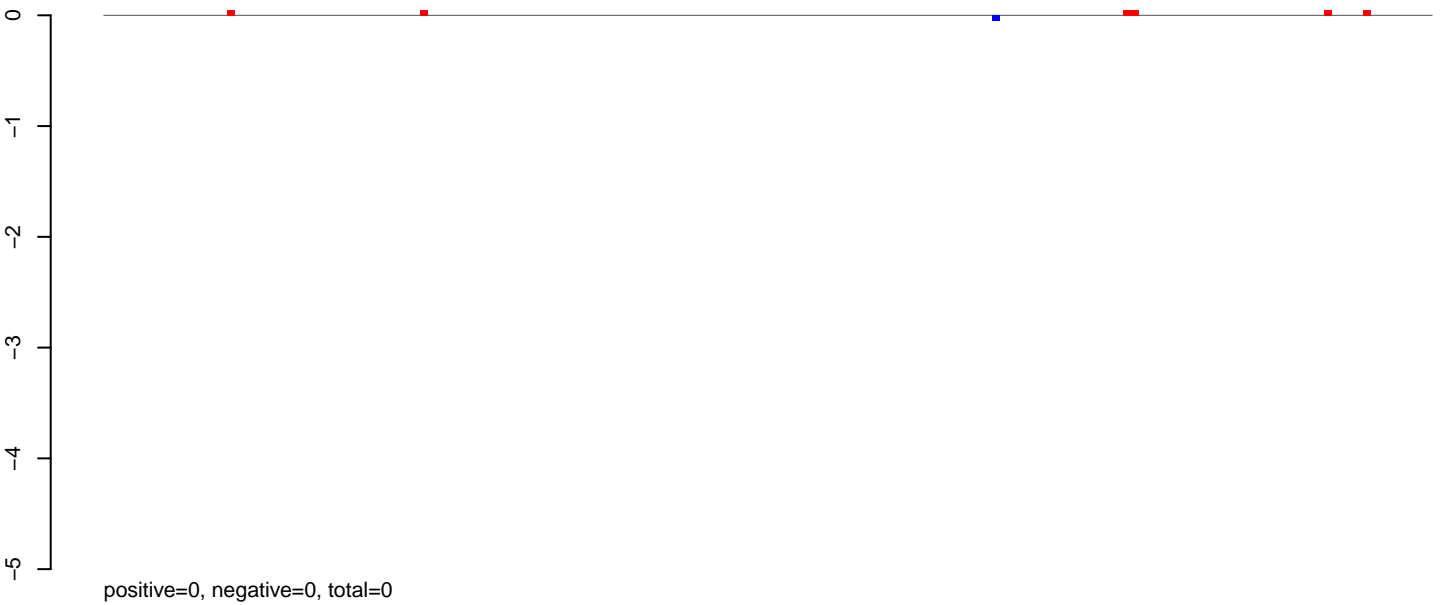


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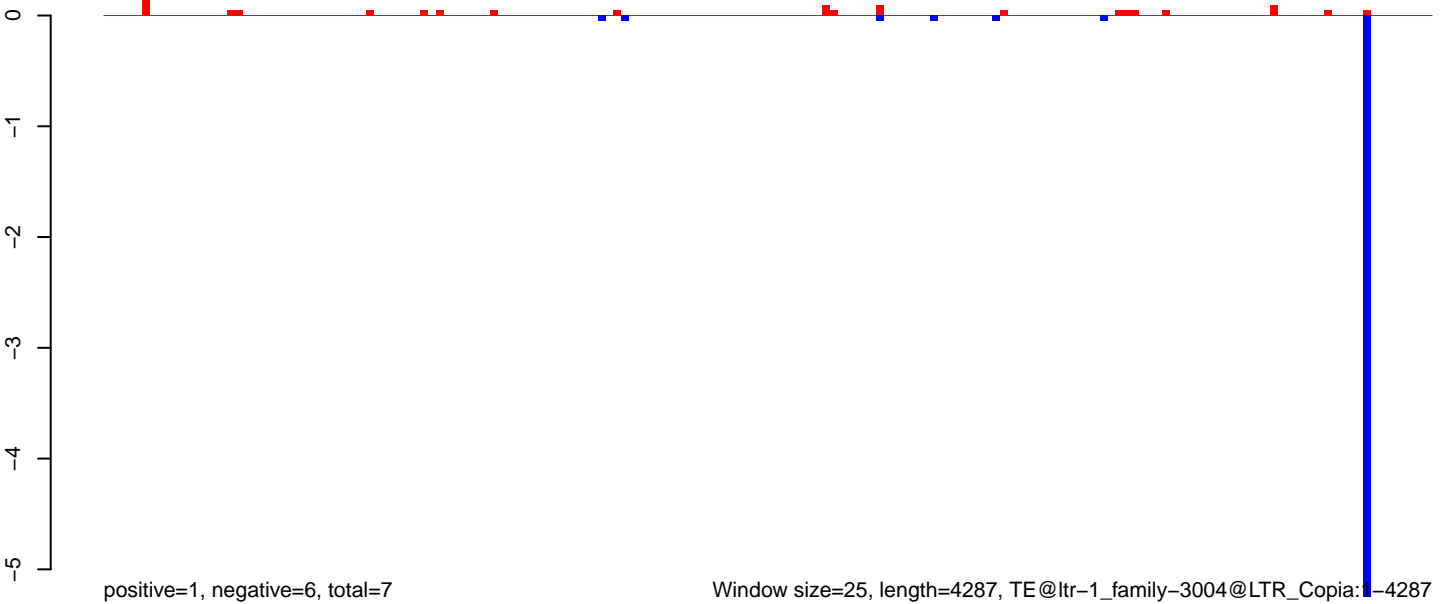
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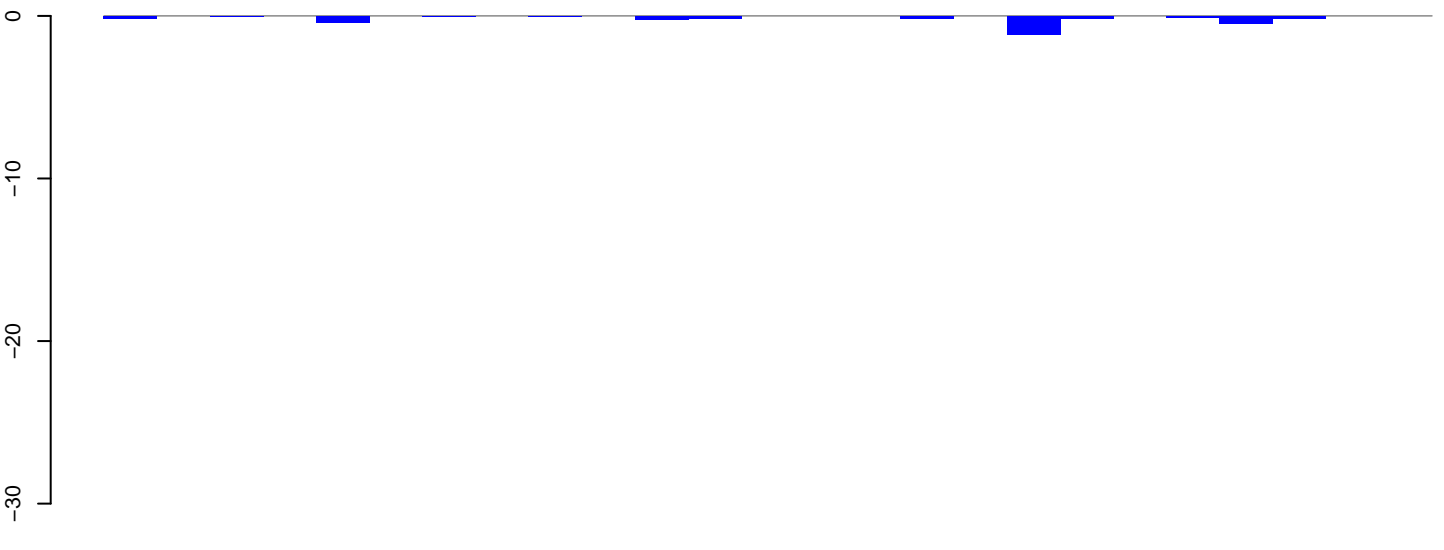
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

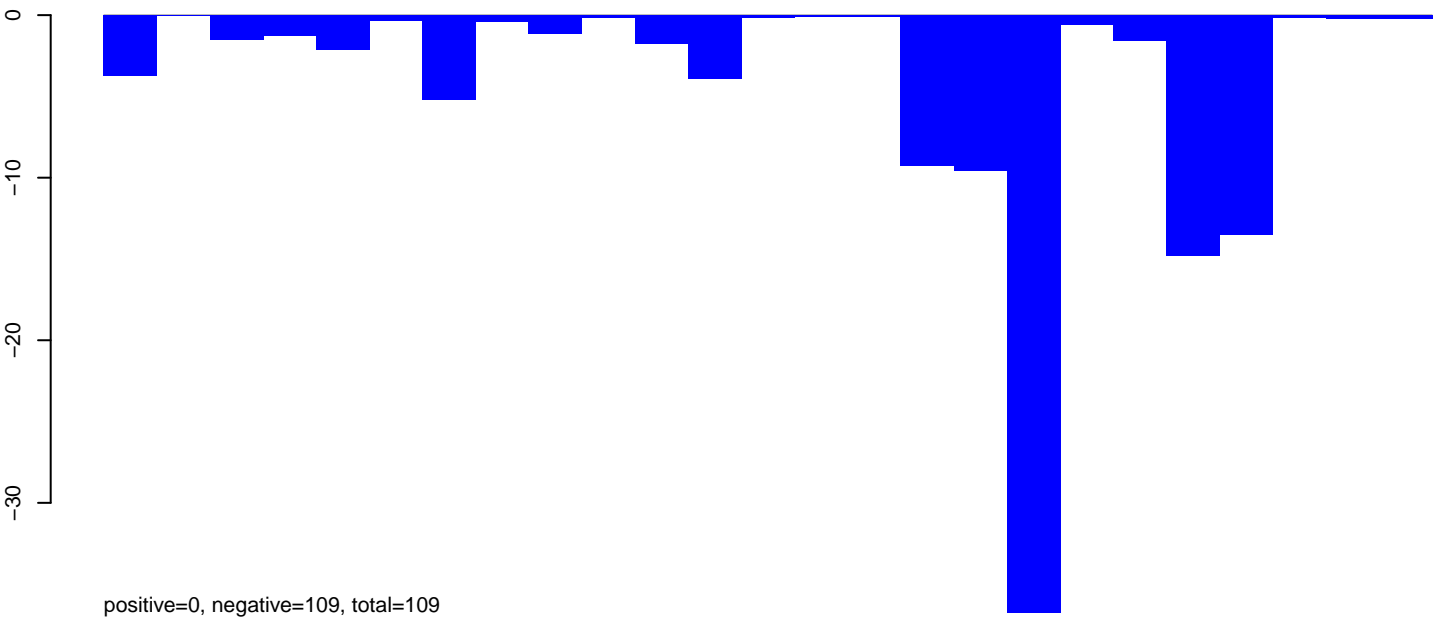


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



positive=0, negative=3, total=3

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=109, total=109

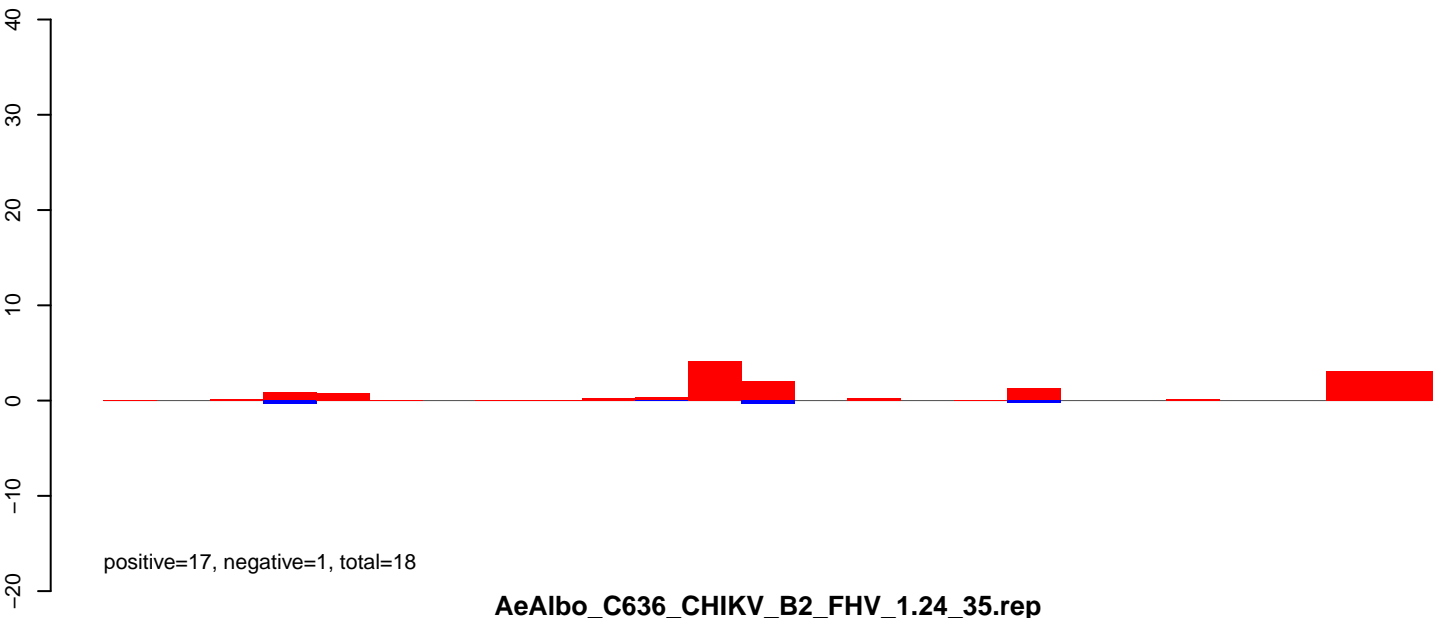
AeAlbo_C636_CHIKV_B2_FHV_1.rep



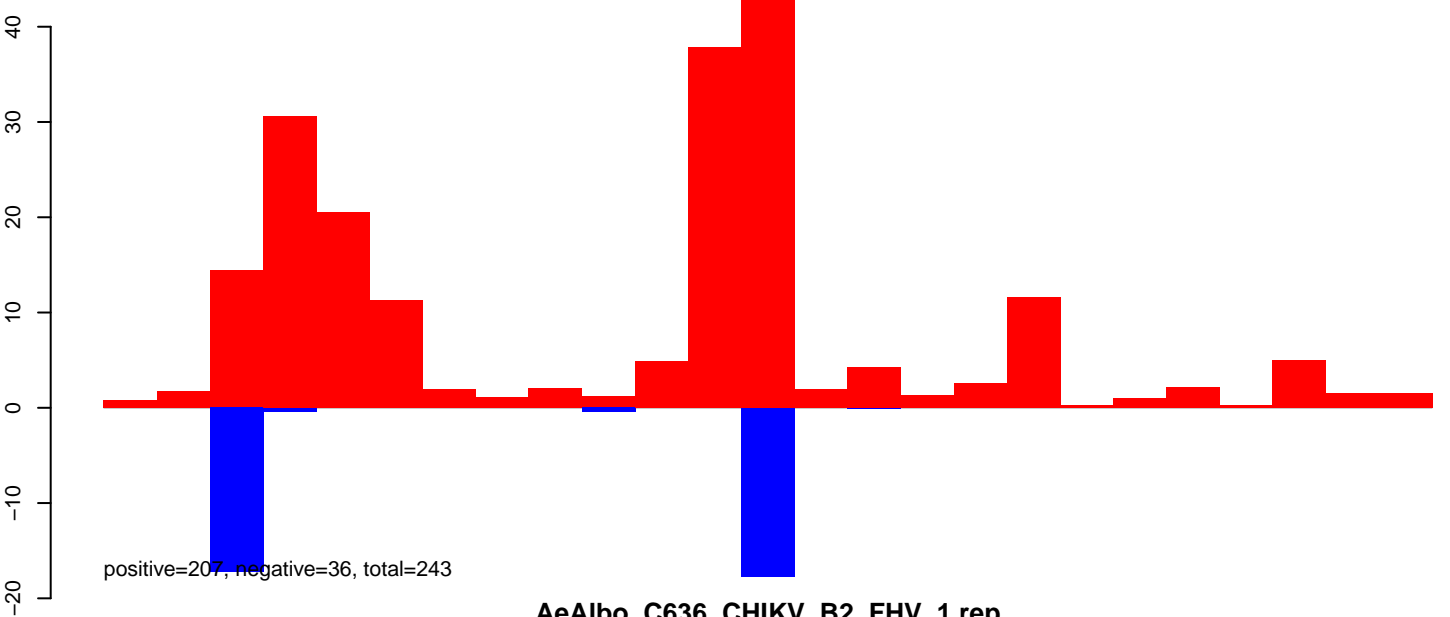
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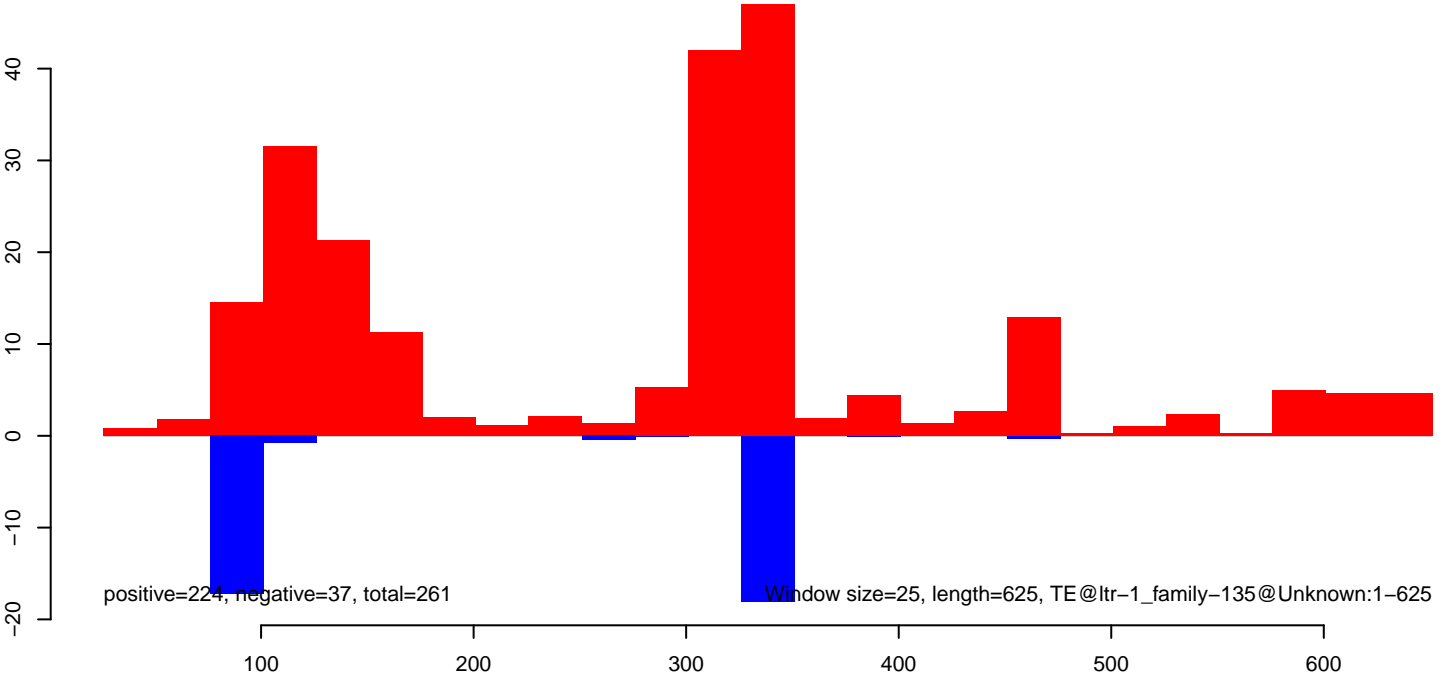
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



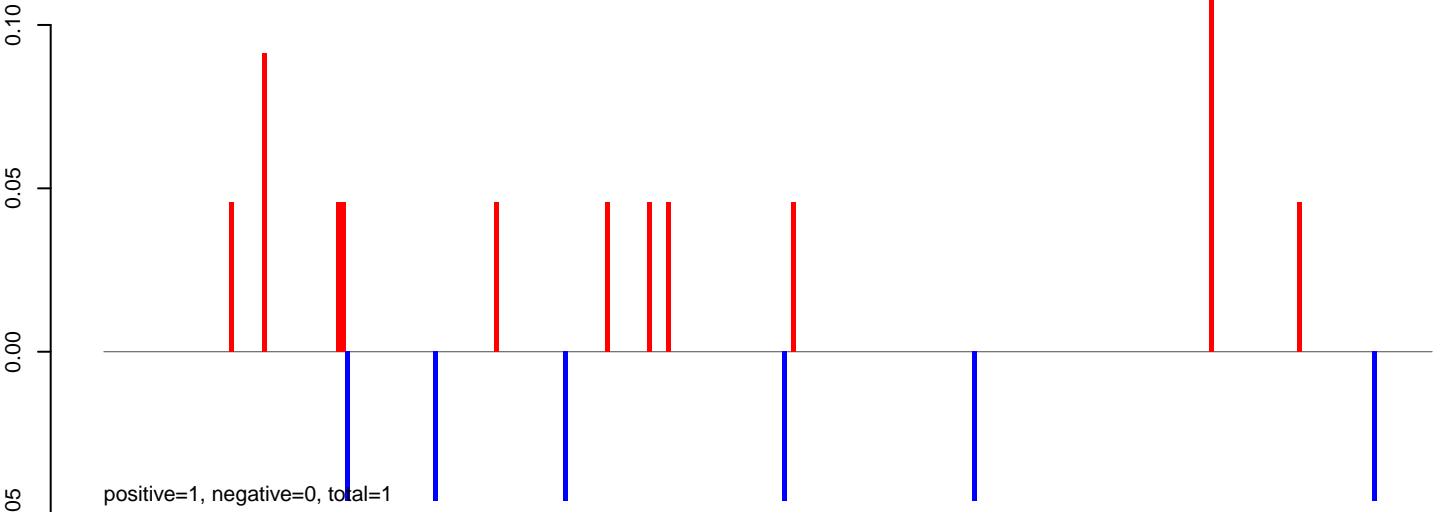
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



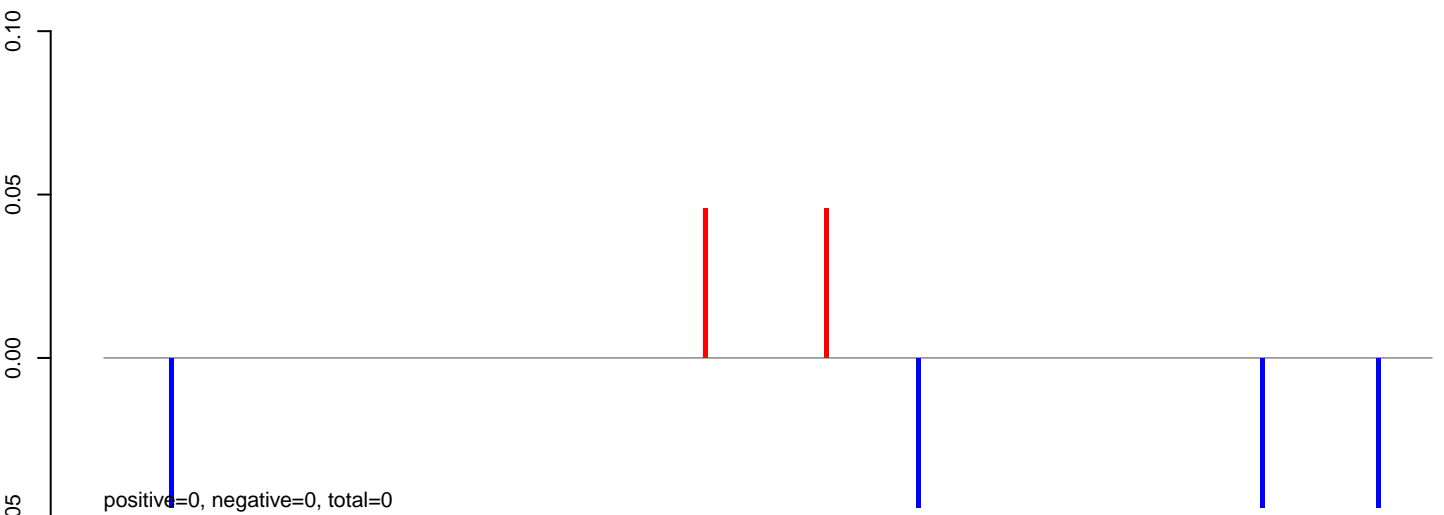
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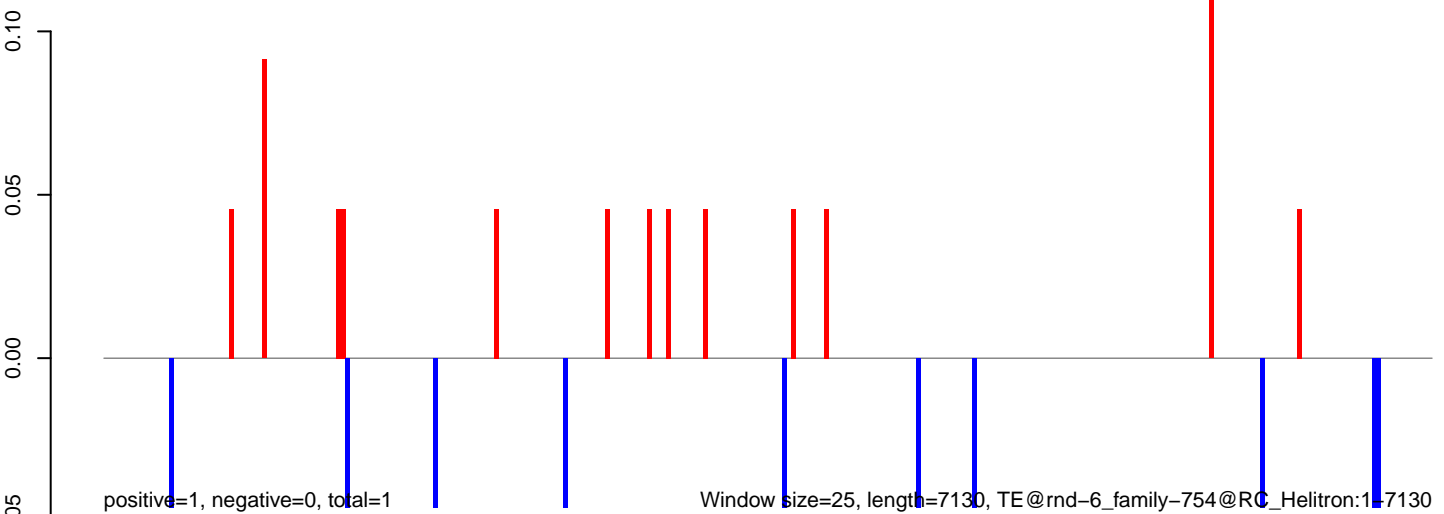
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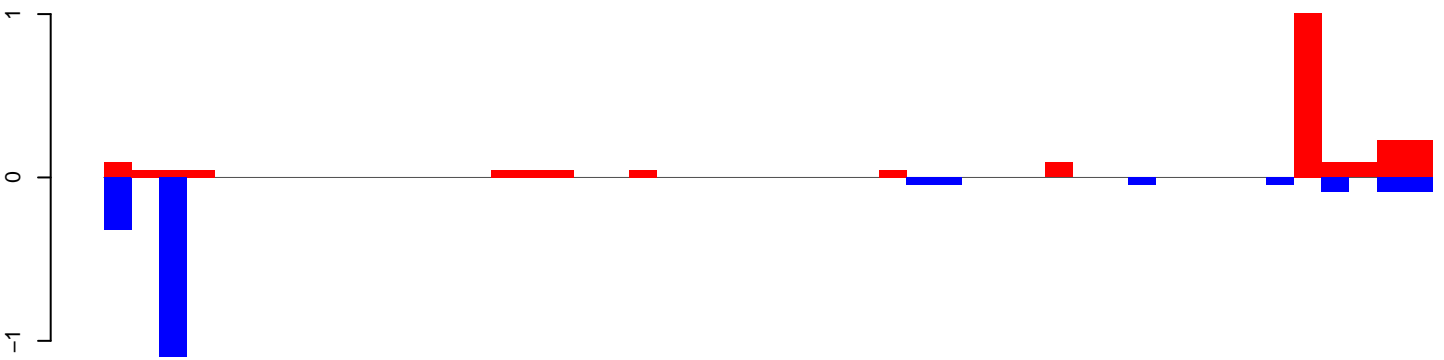
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

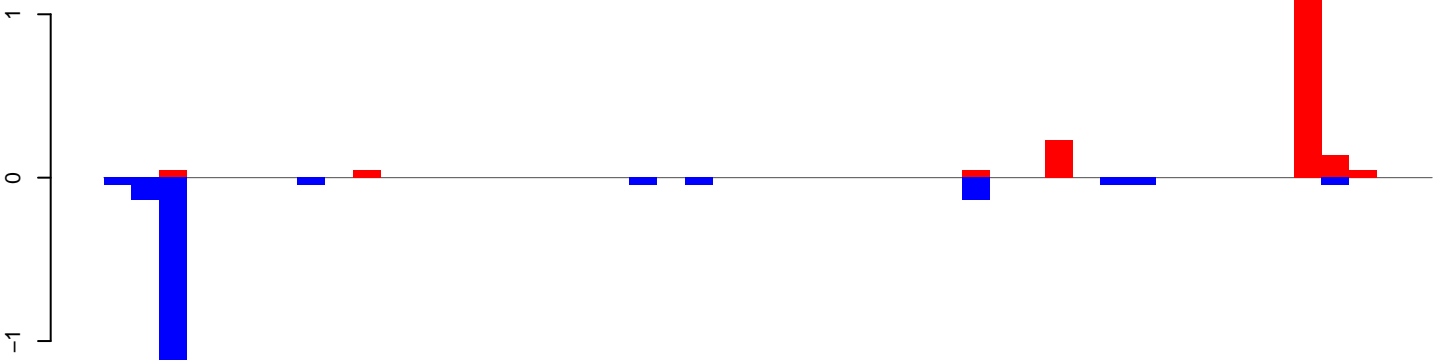


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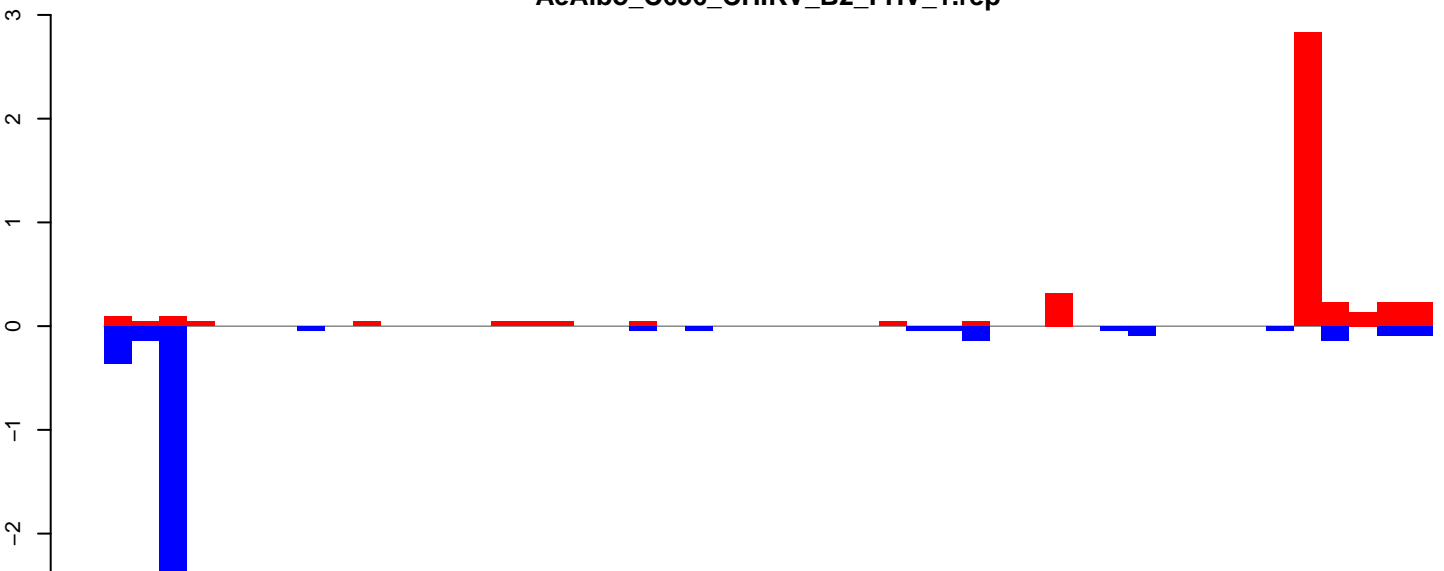
positive=2, negative=2, total=4

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=2, negative=2, total=5

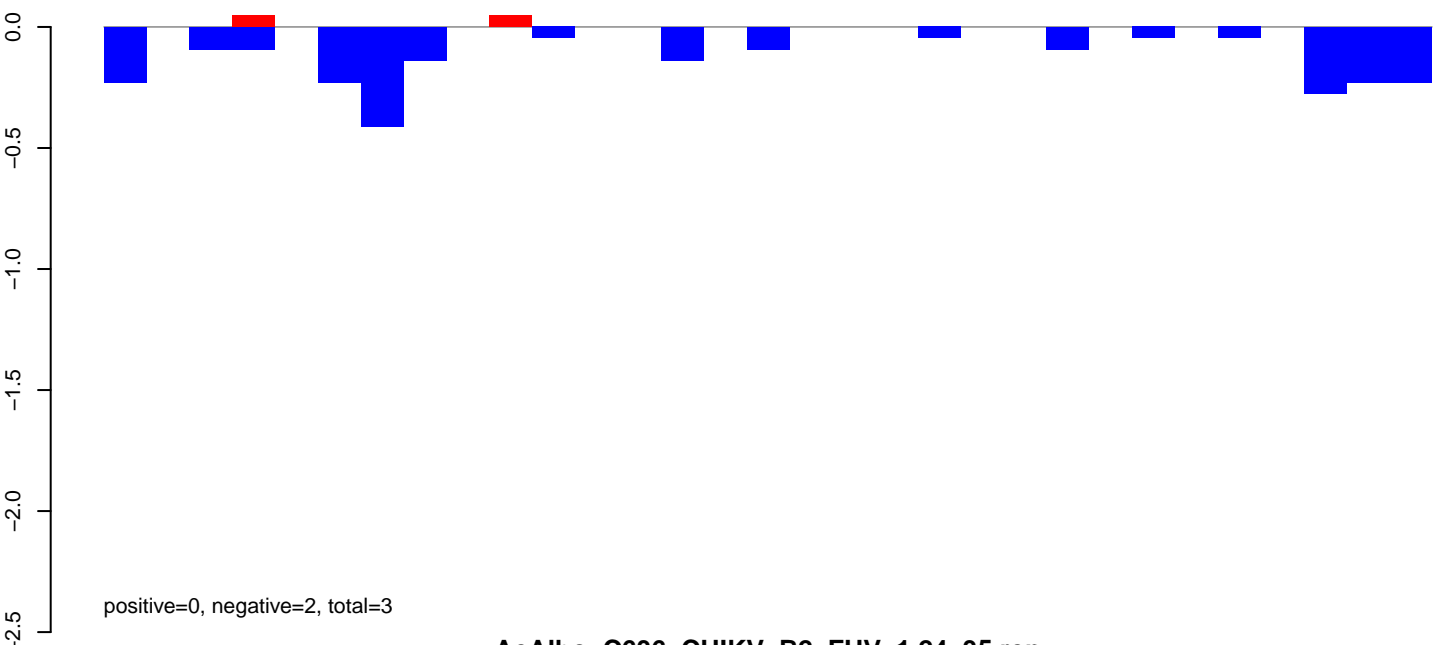
AeAlbo_C636_CHIKV_B2_FHV_1.rep



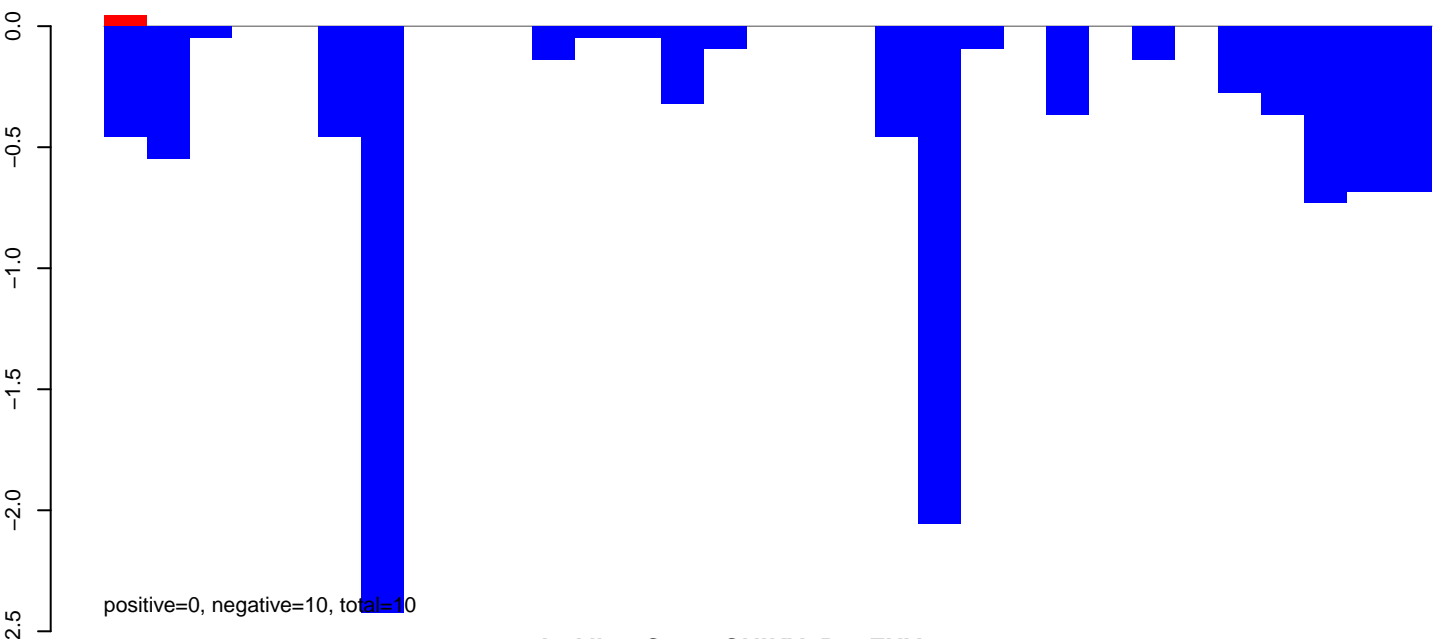
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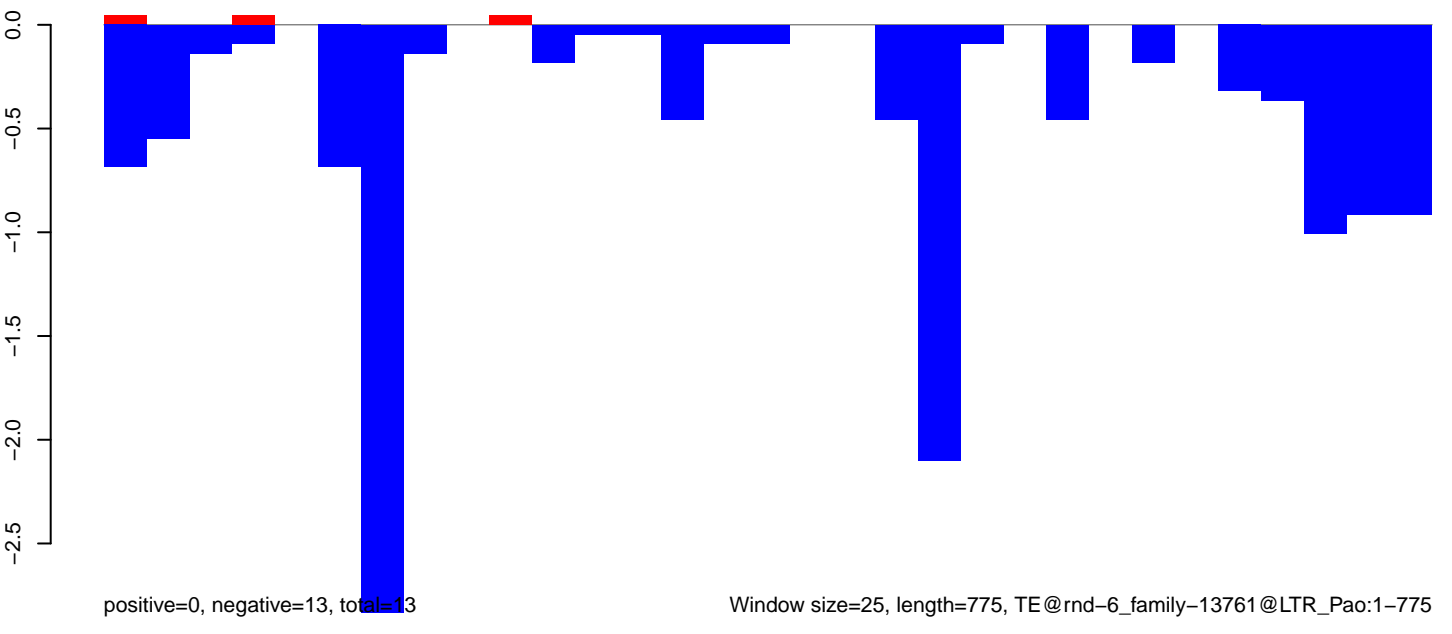
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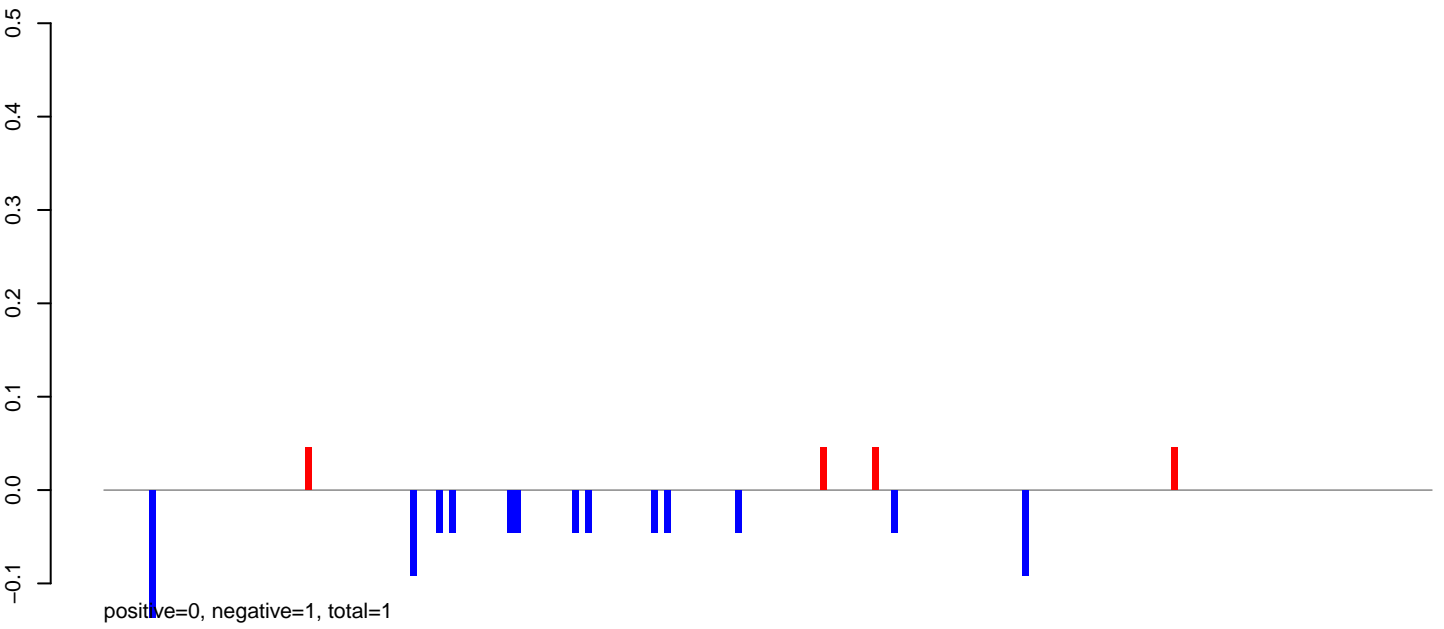
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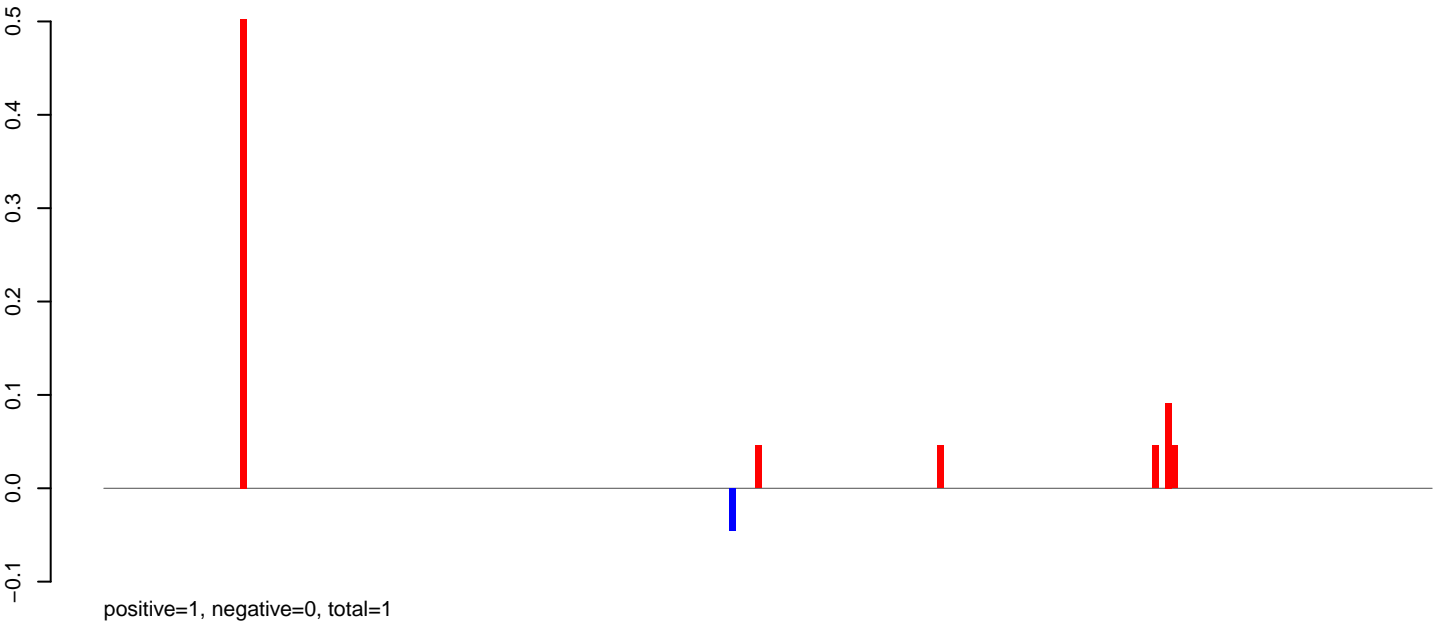
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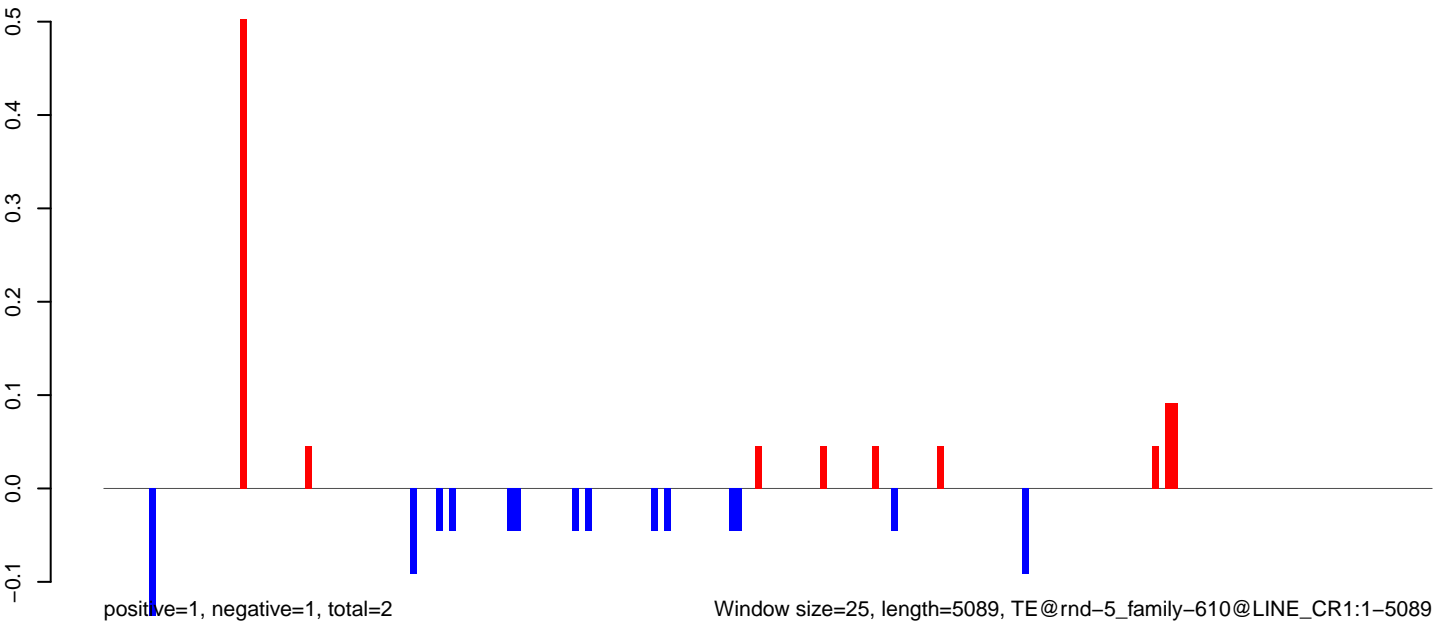
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



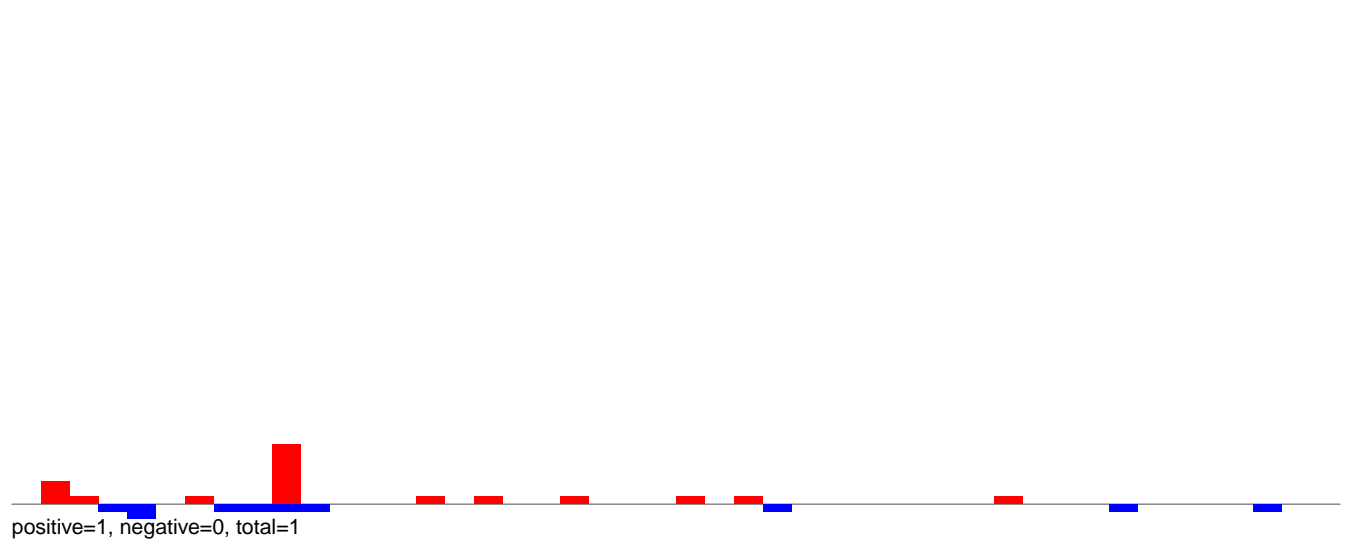
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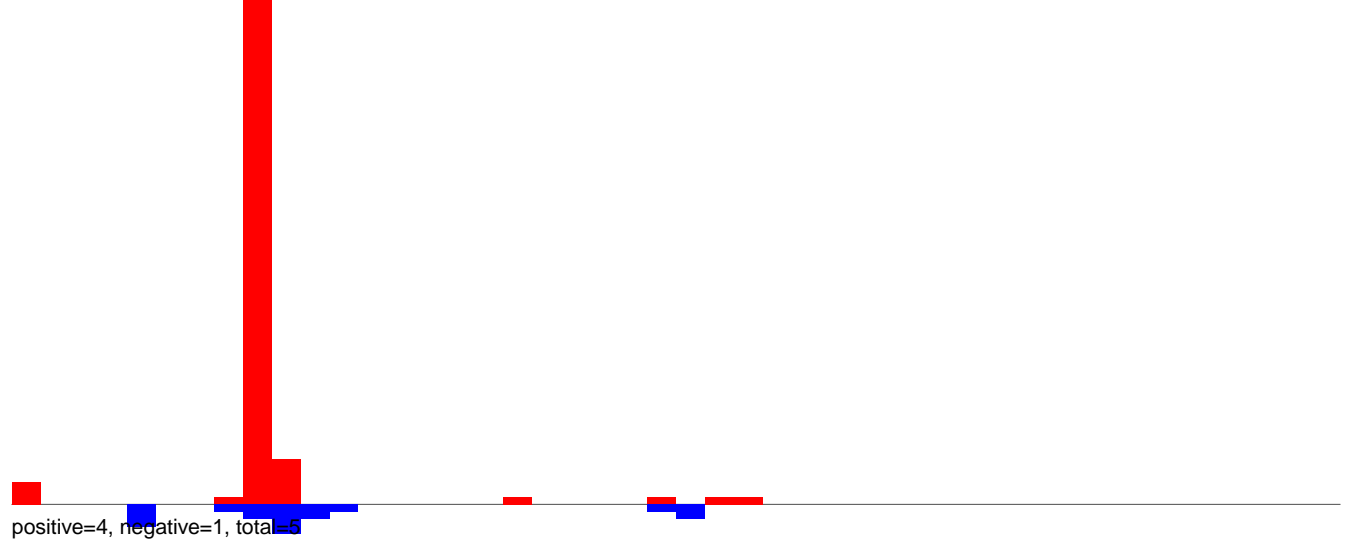
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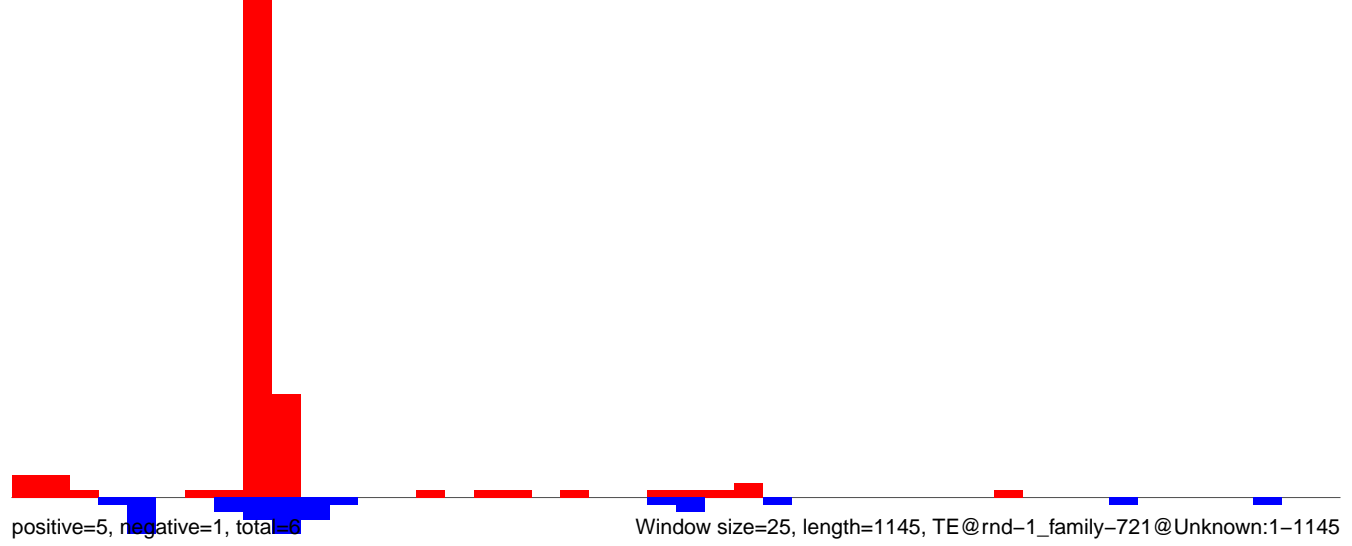
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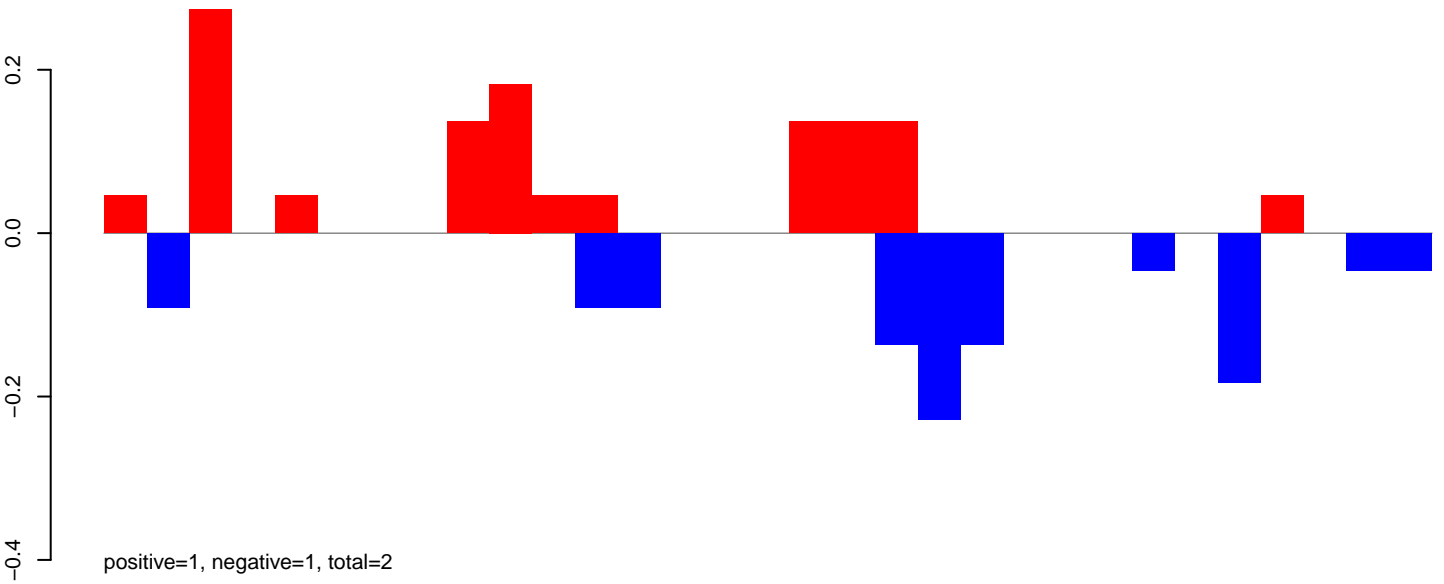
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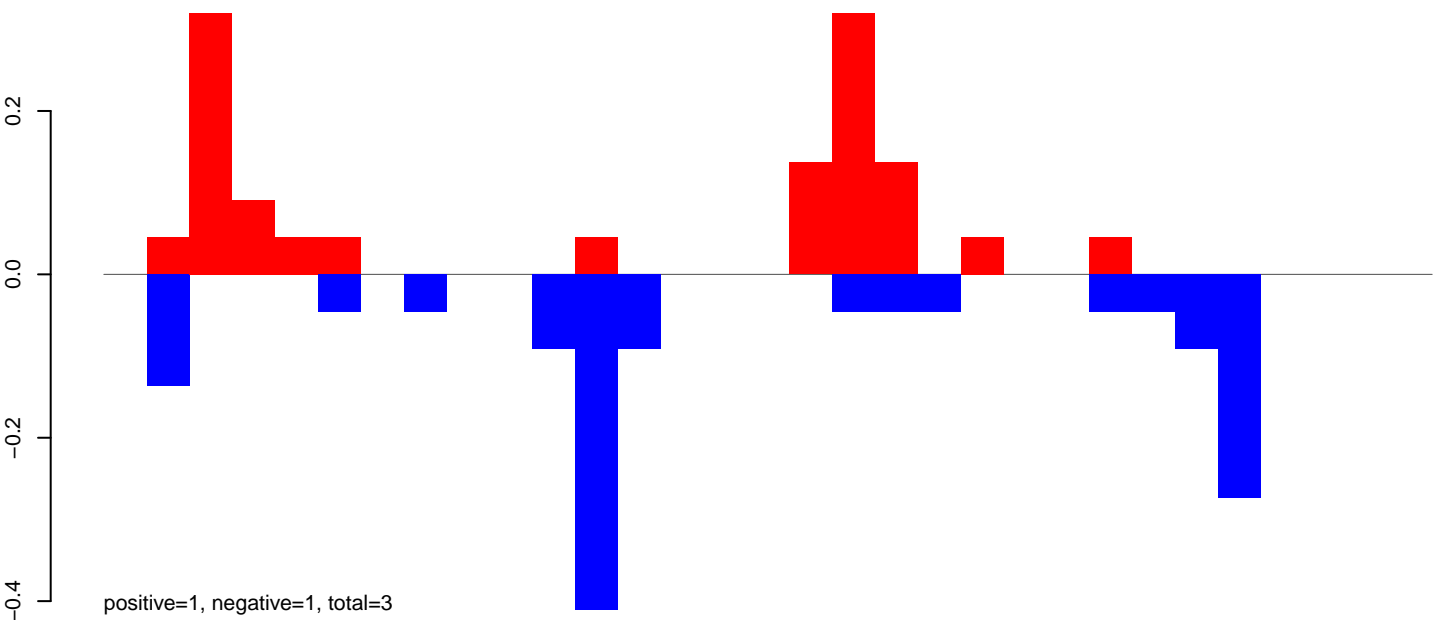
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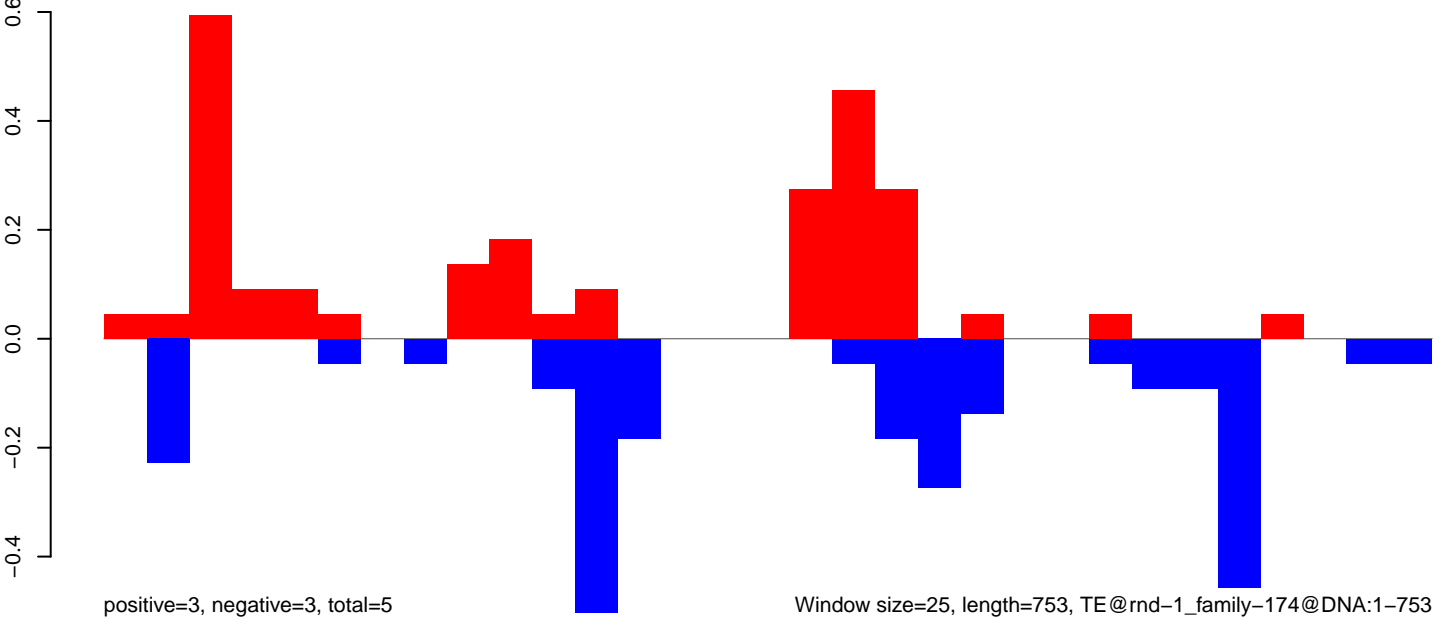
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

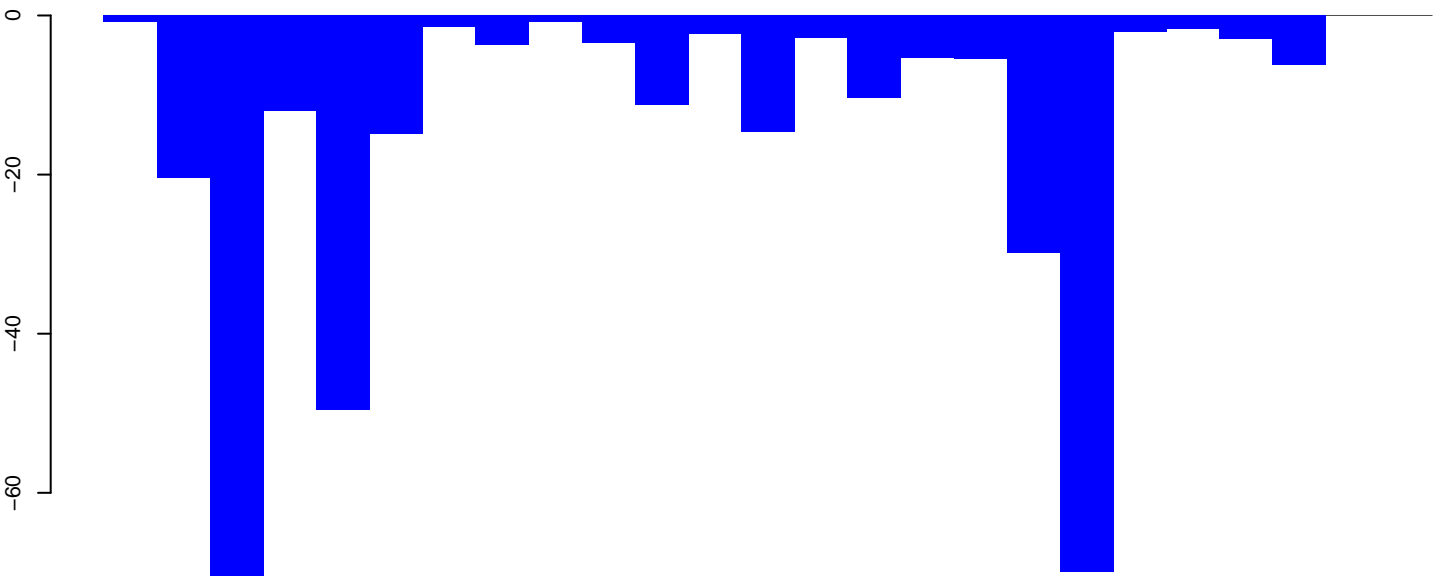


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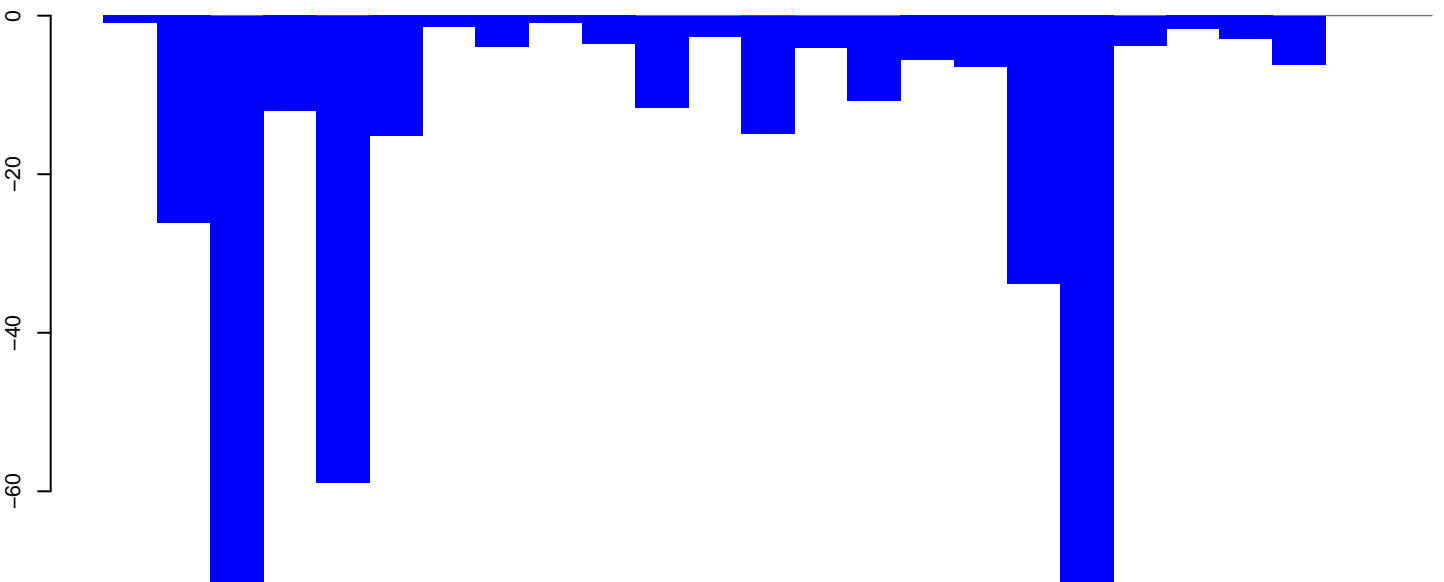
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positive=0, negative=347, total=347

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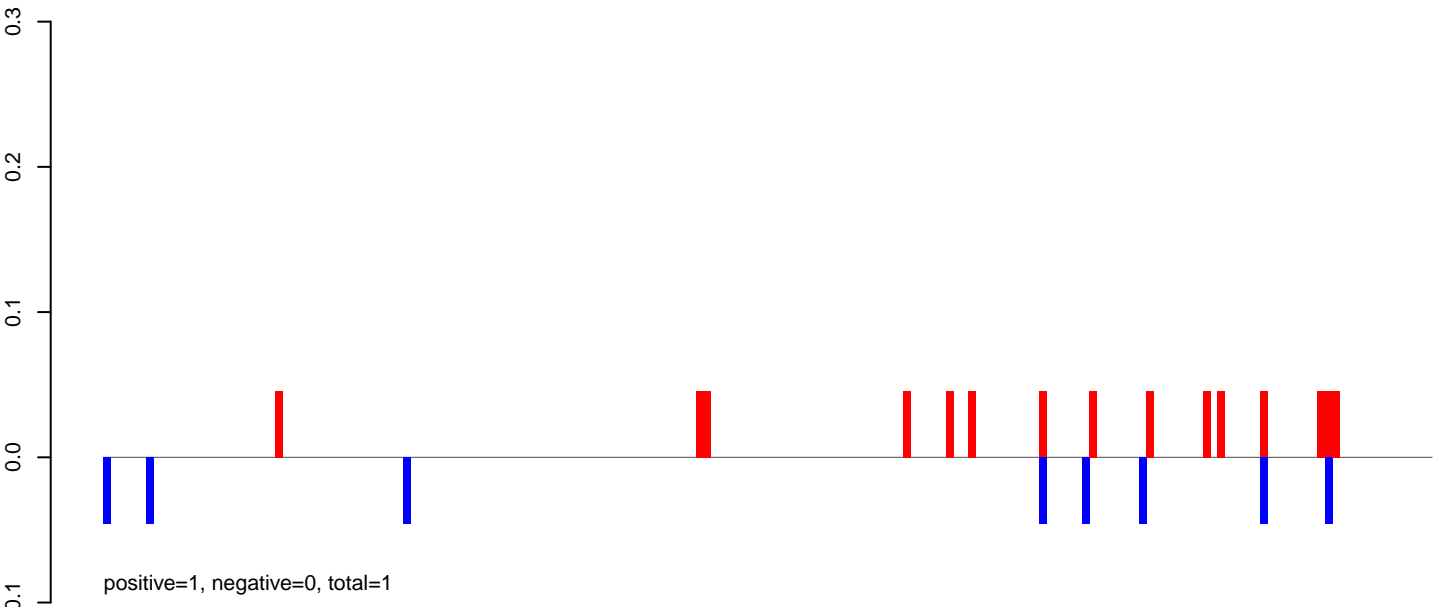


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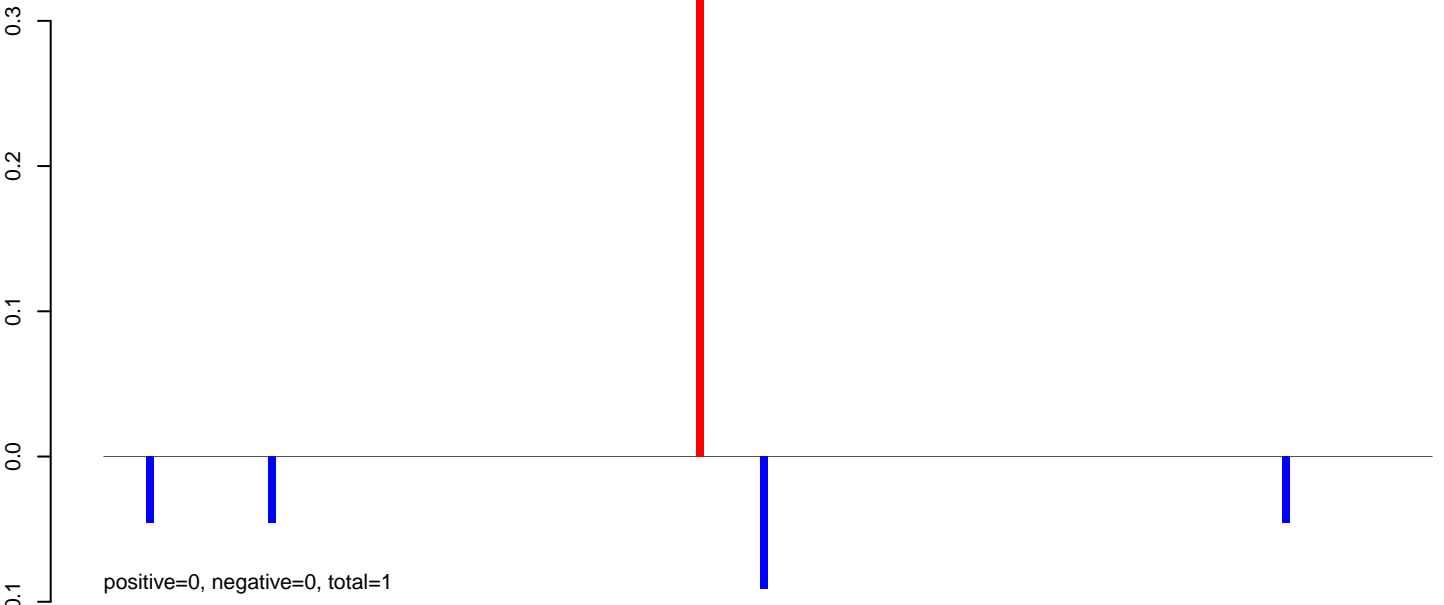
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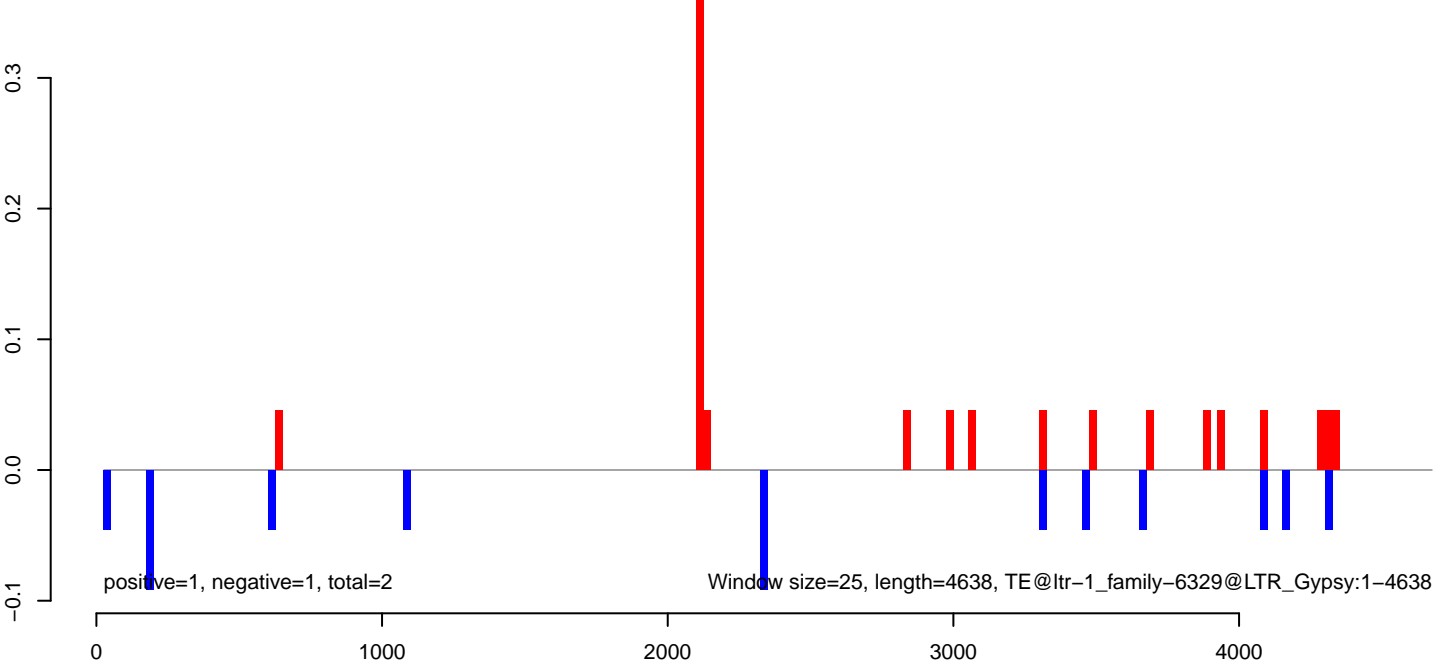
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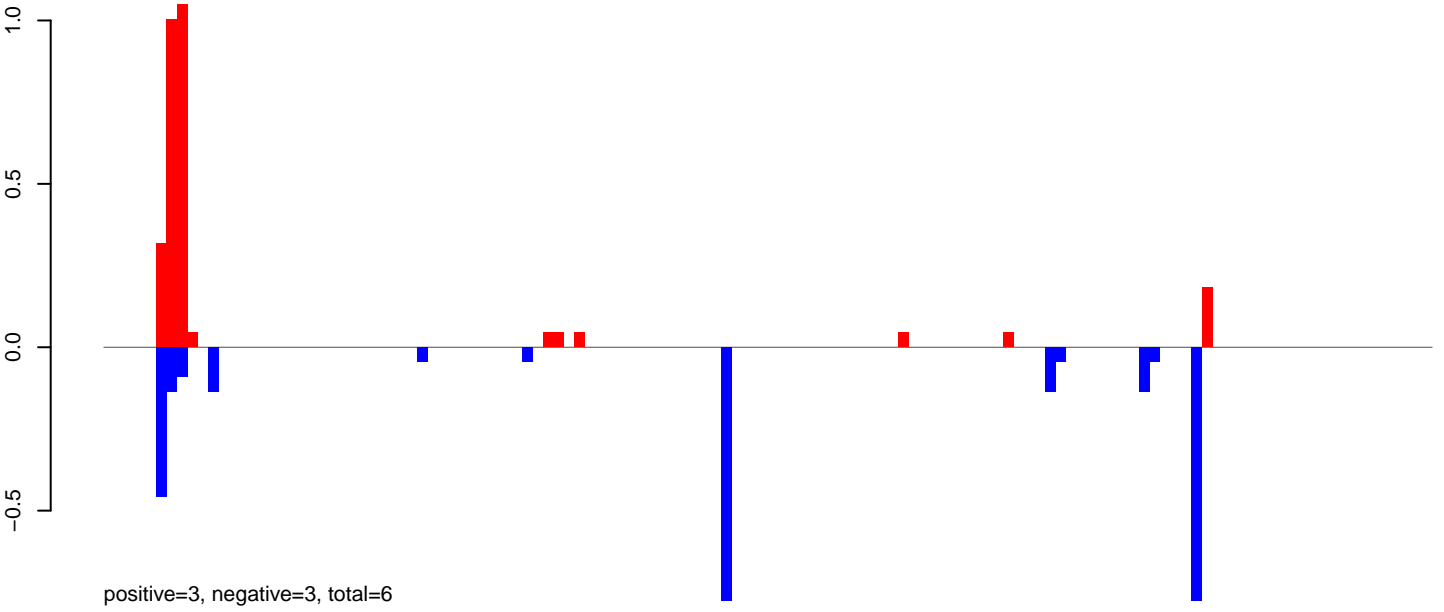
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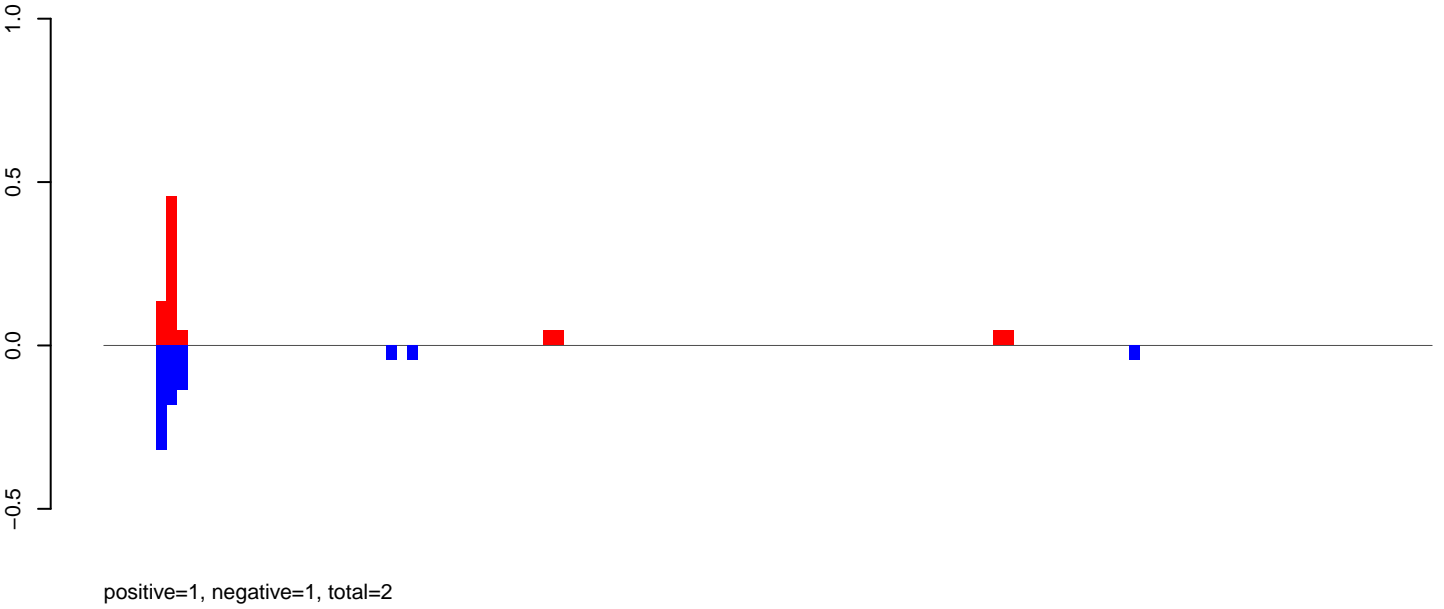
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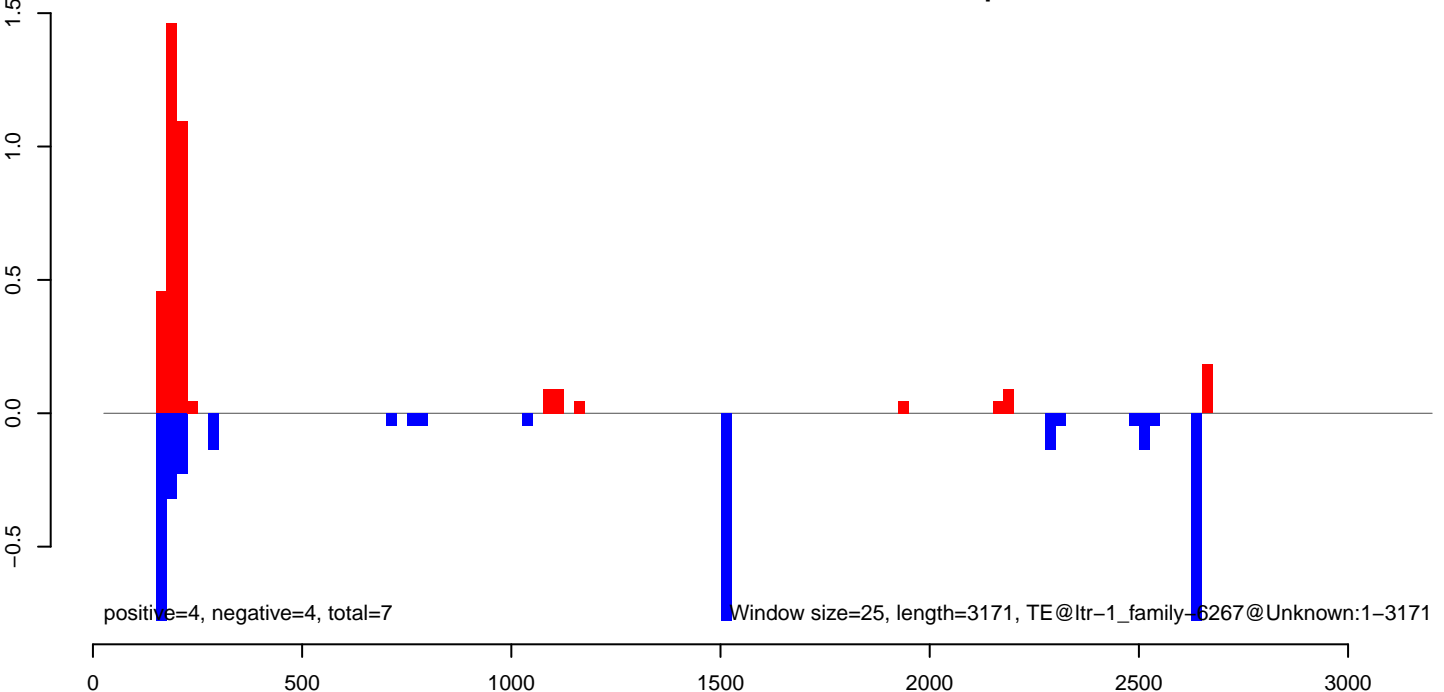
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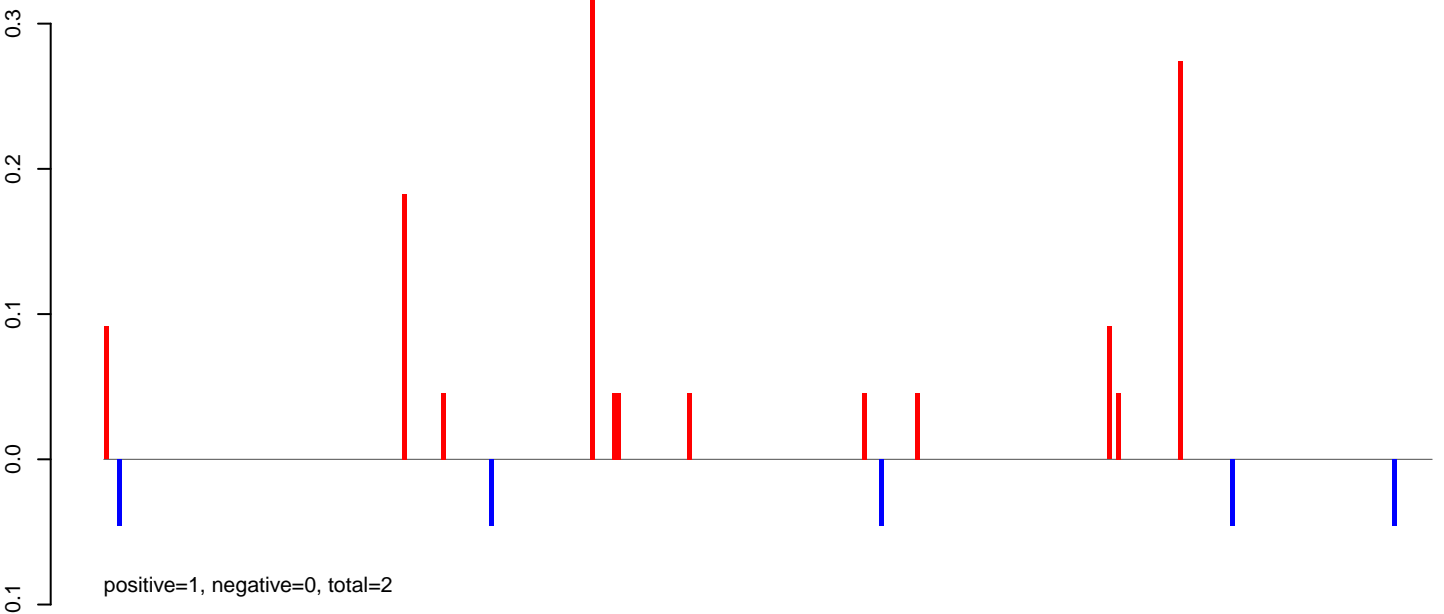
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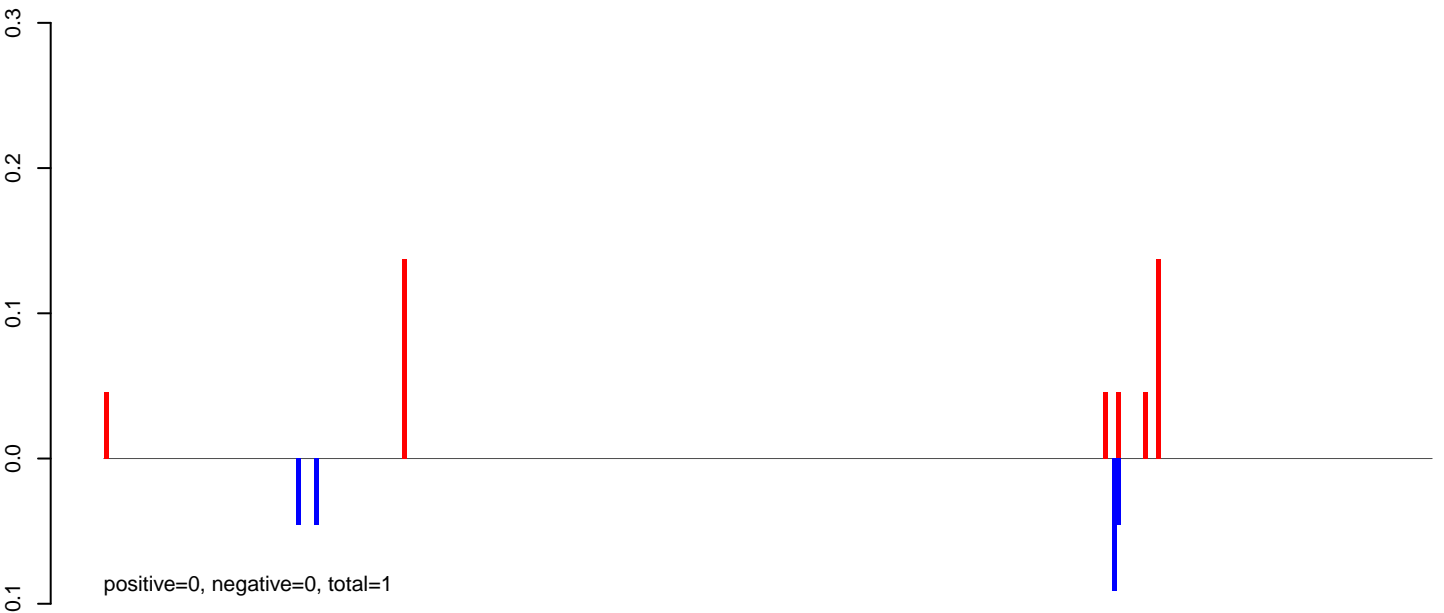
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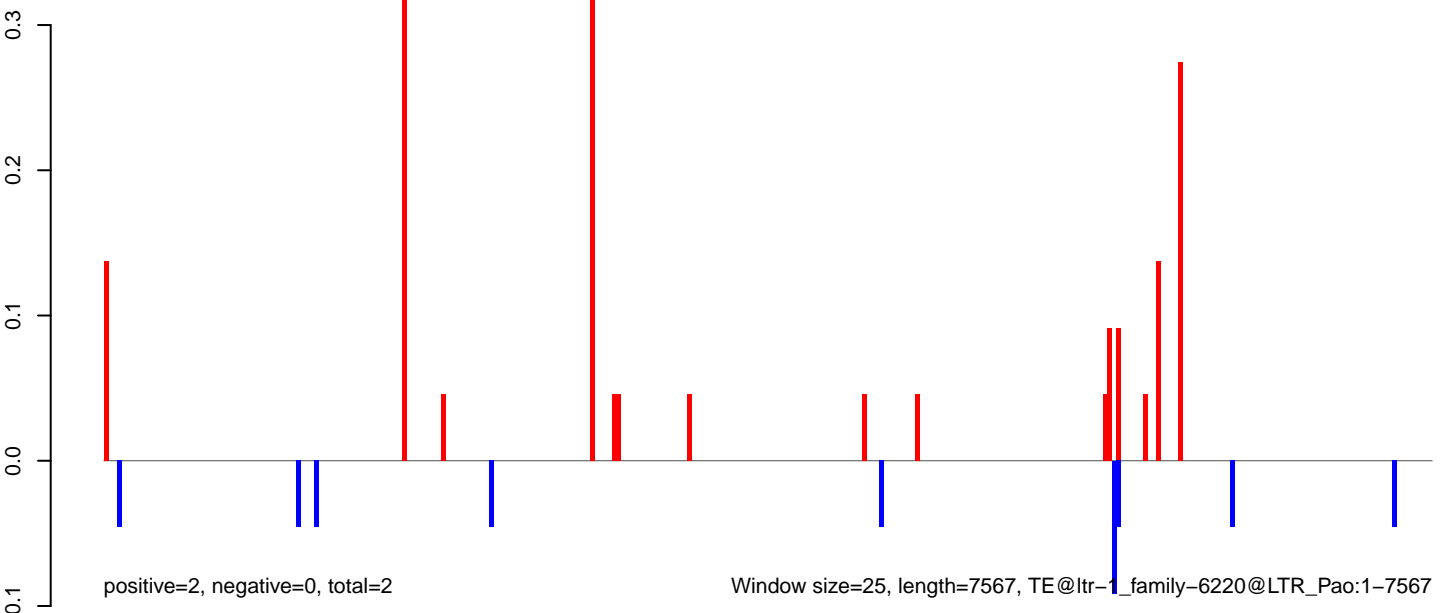
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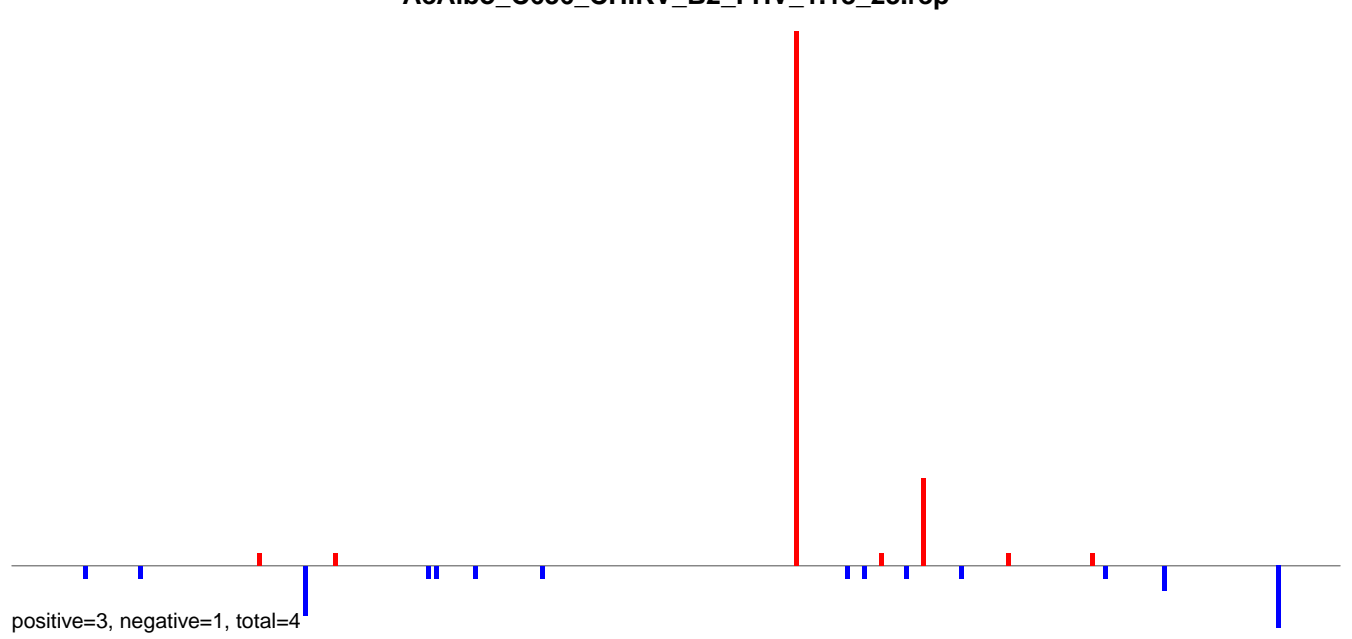
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



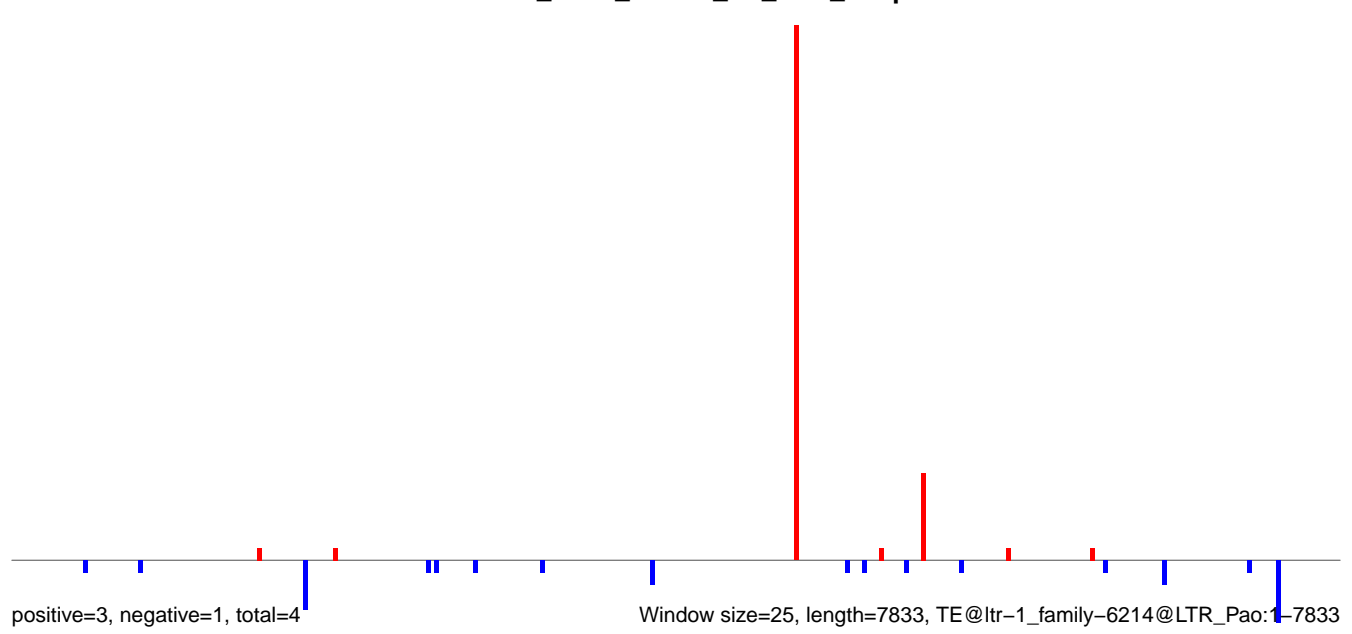
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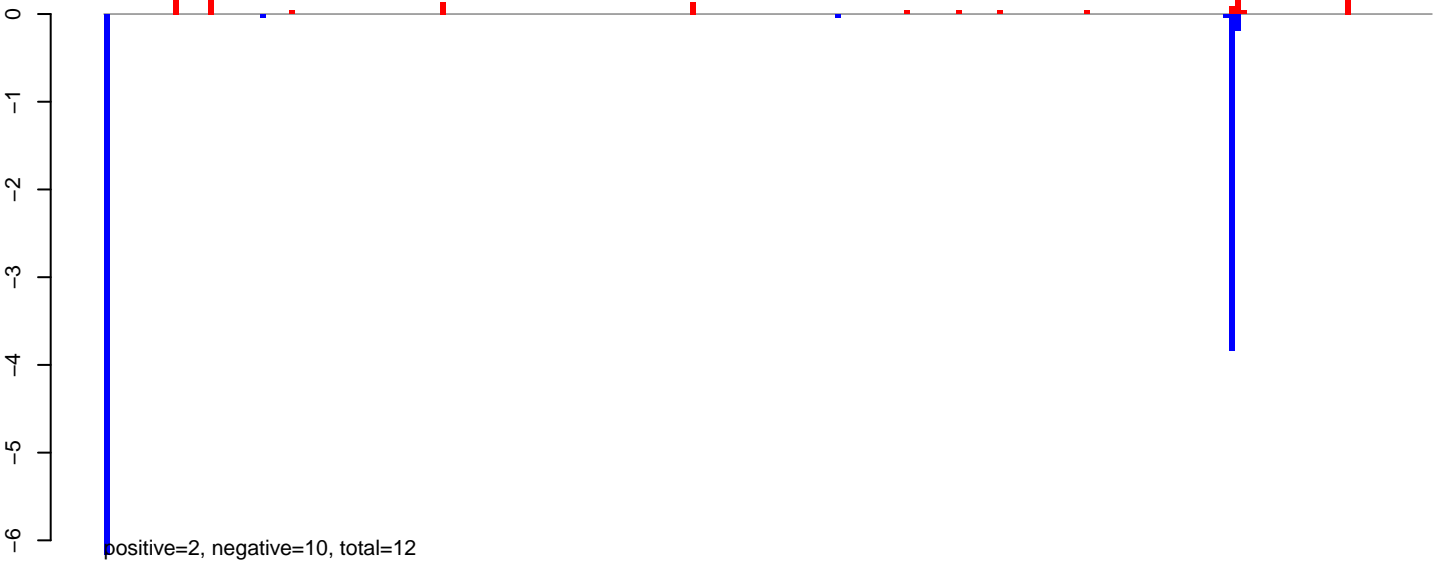


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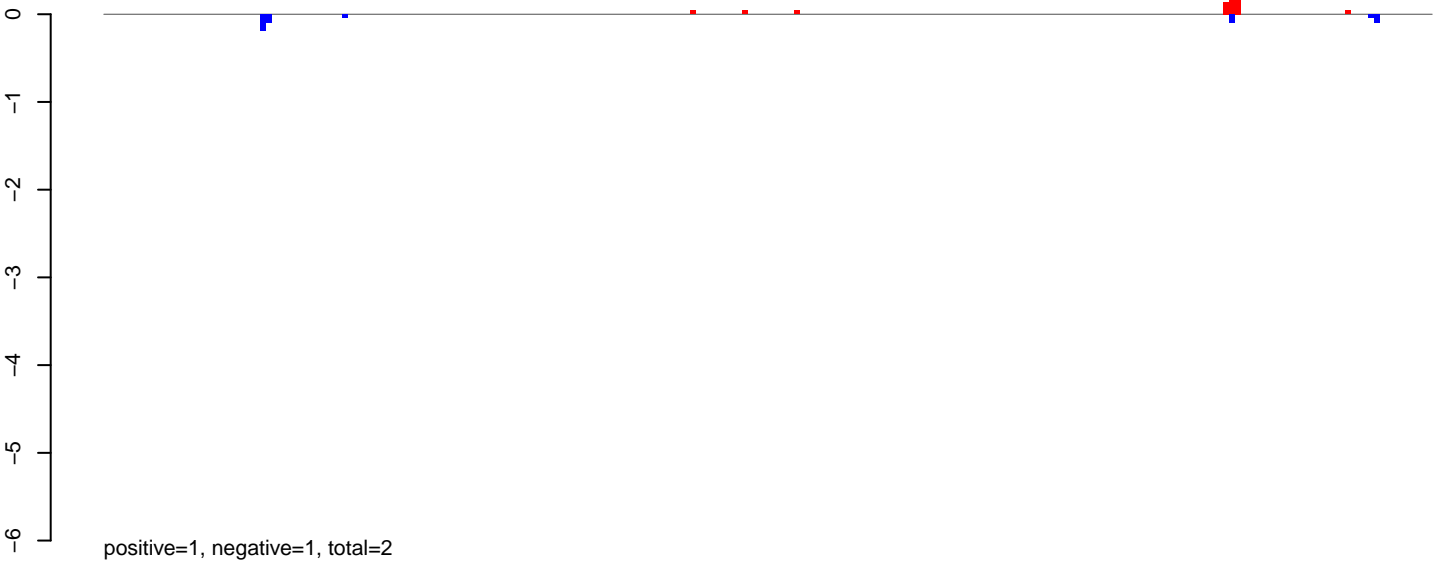


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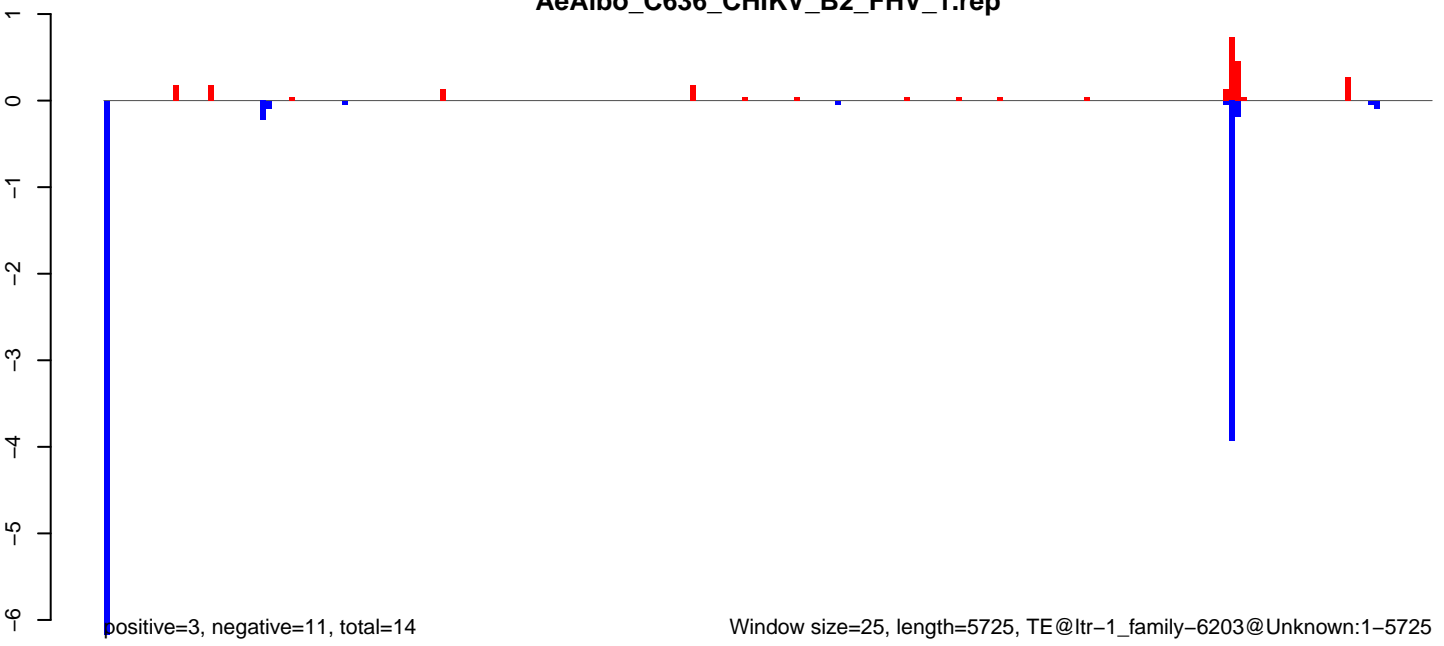
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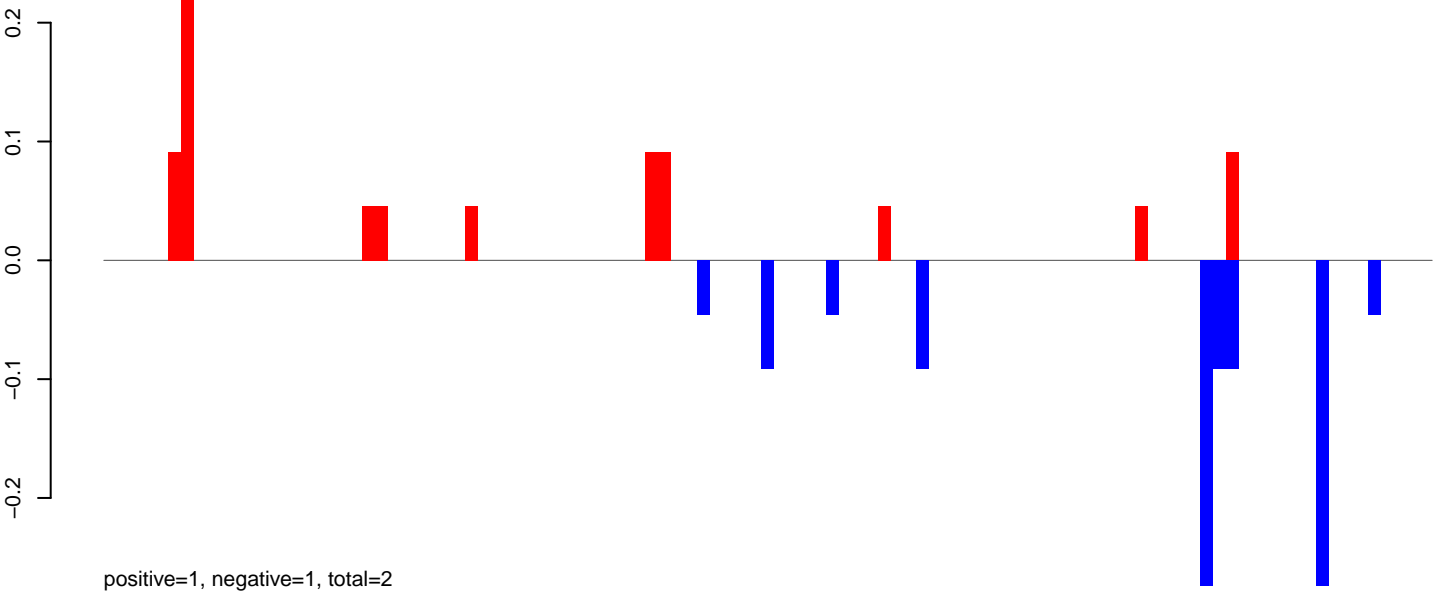
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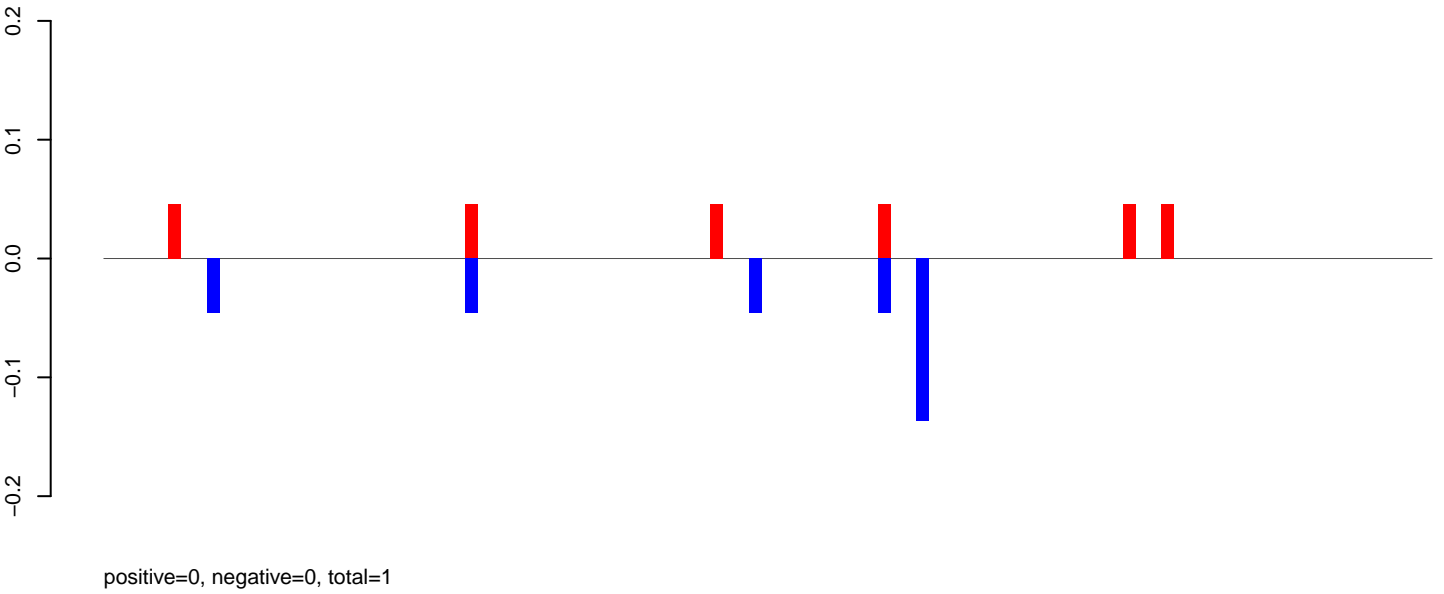
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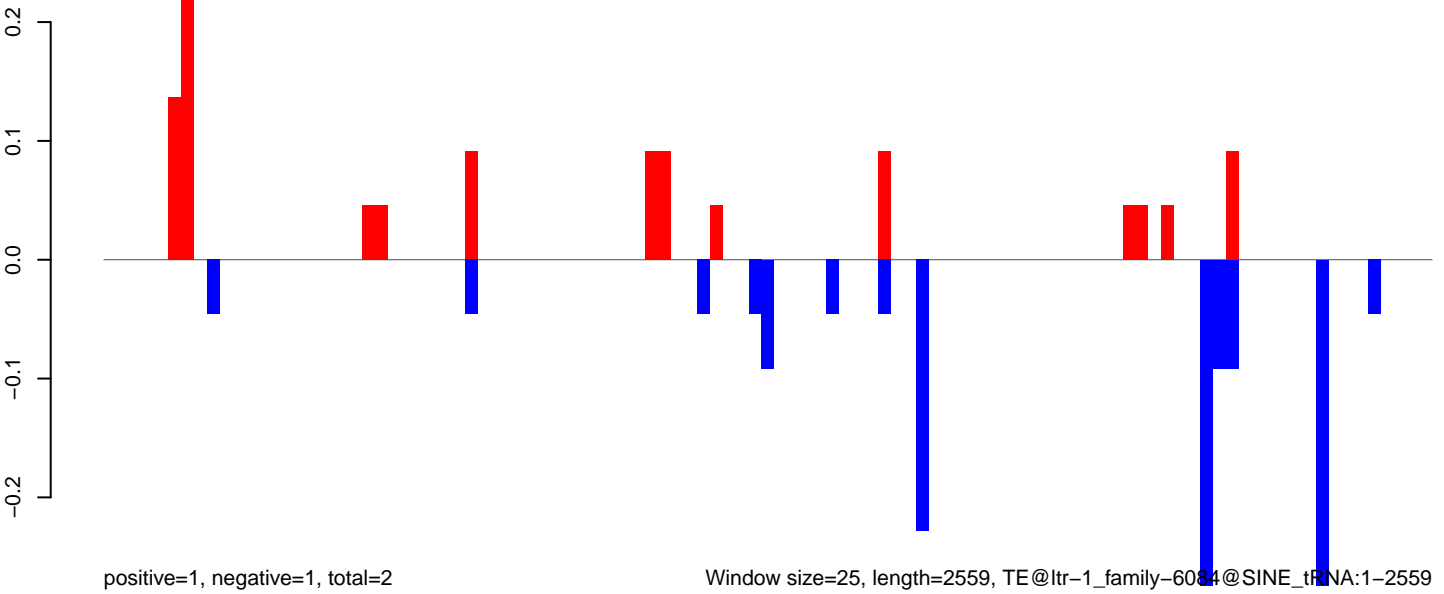
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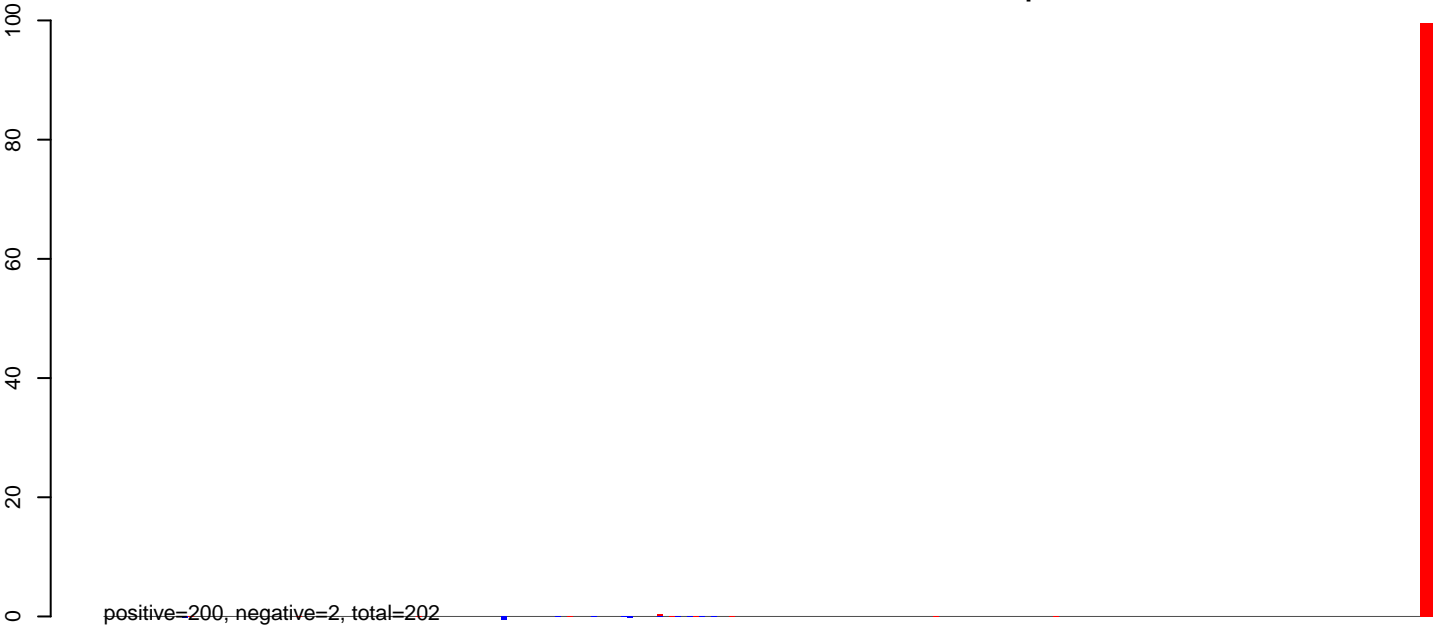


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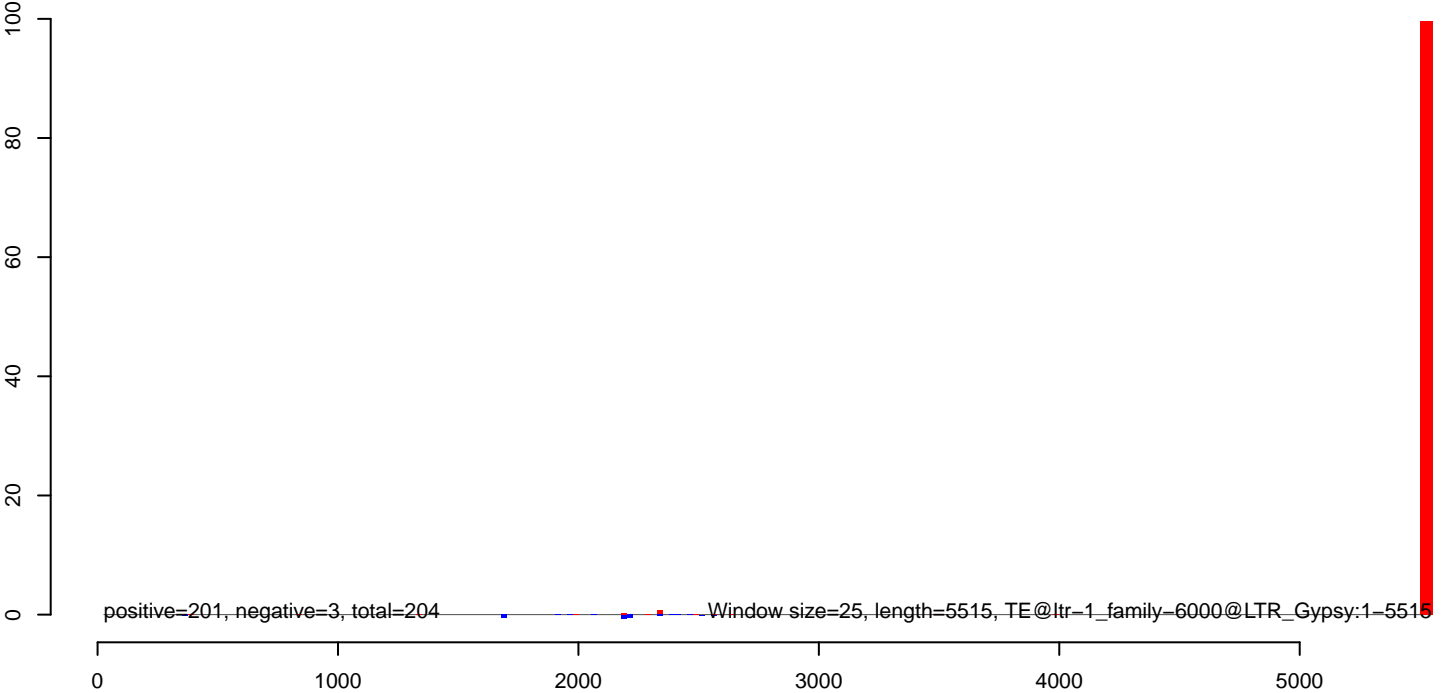
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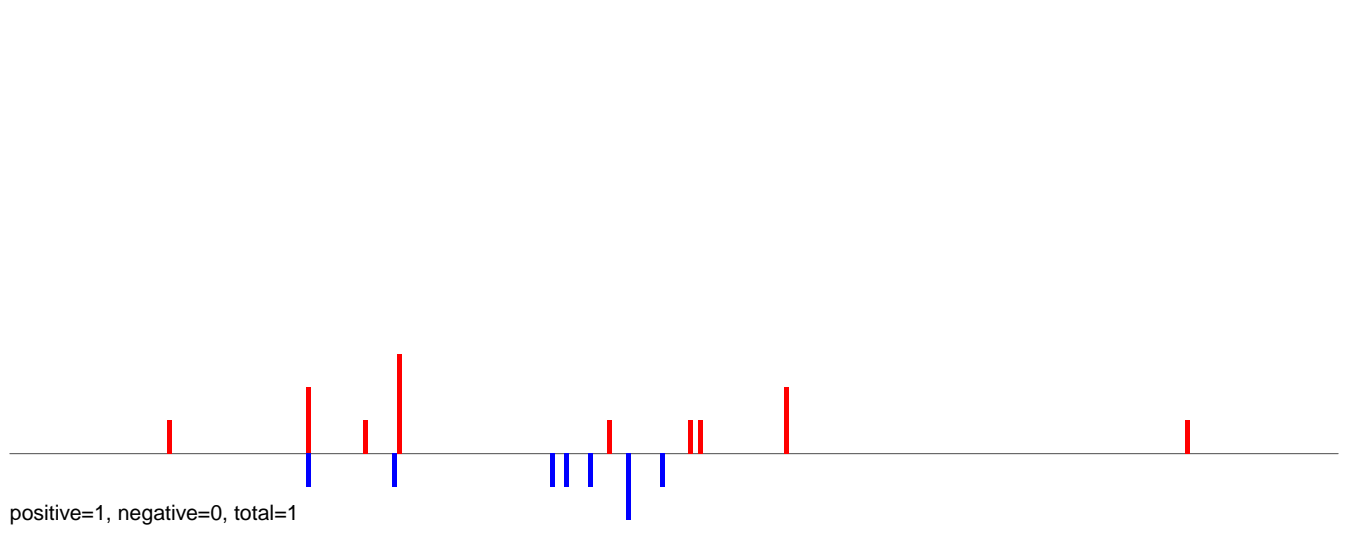
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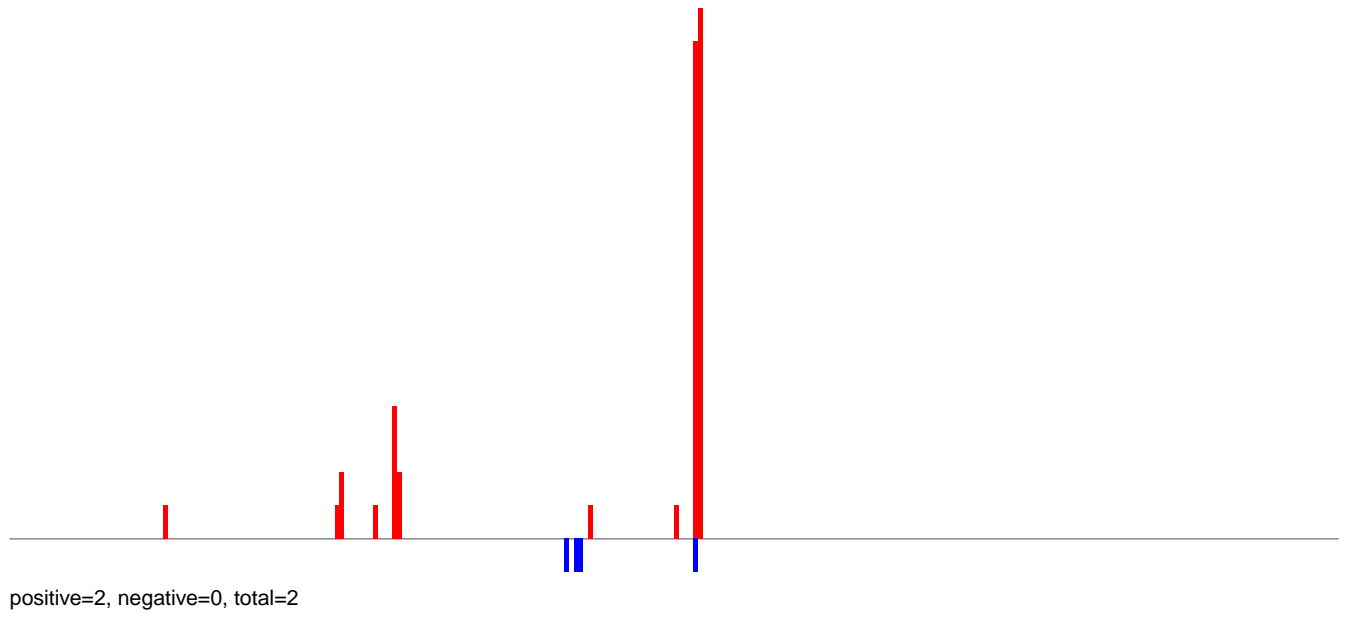
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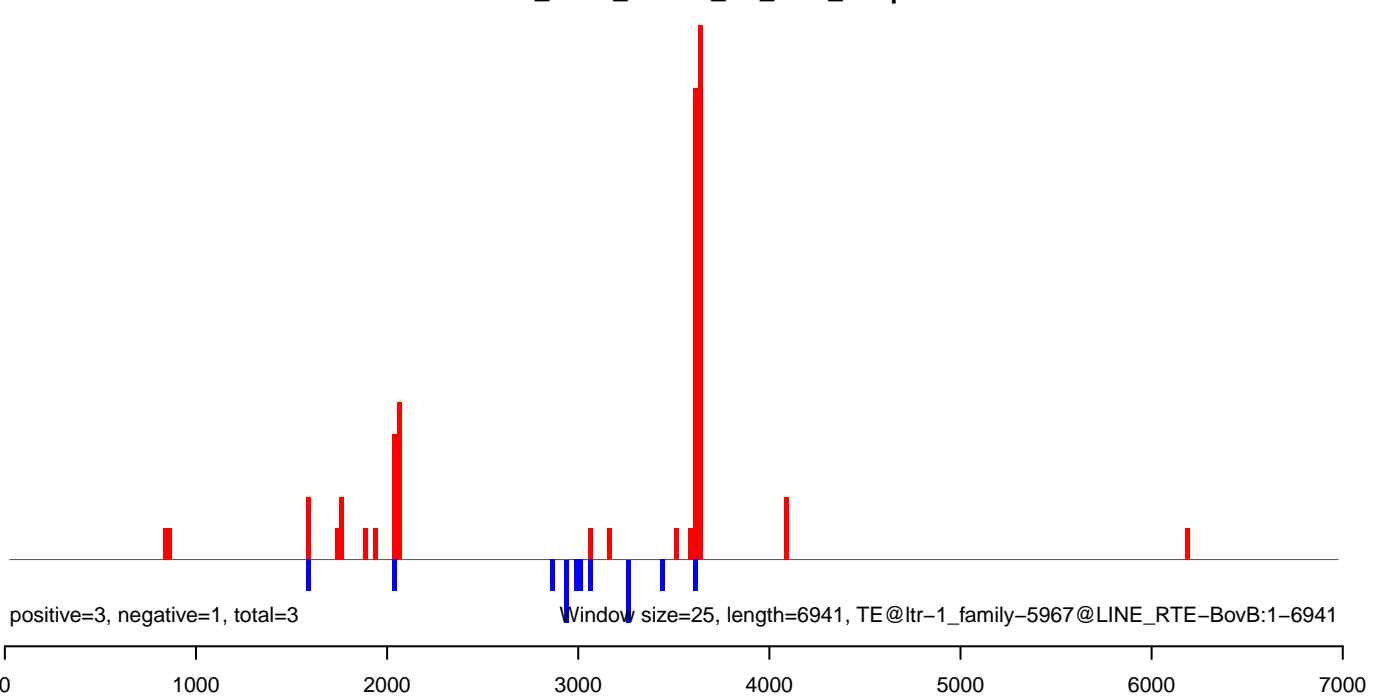
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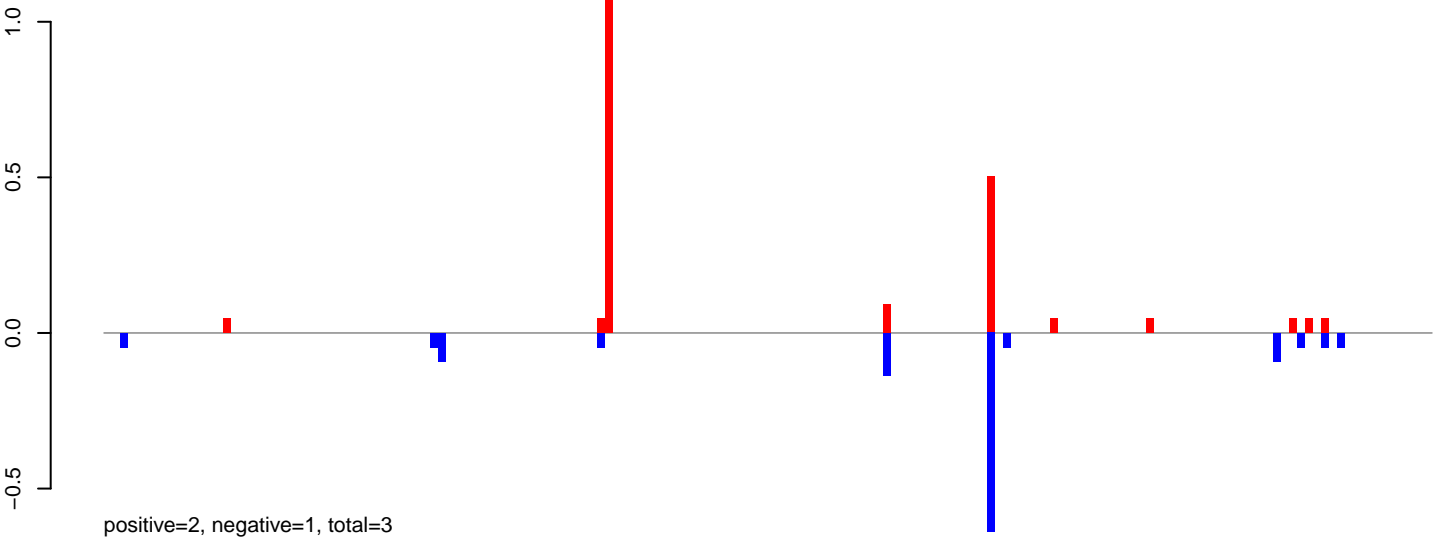
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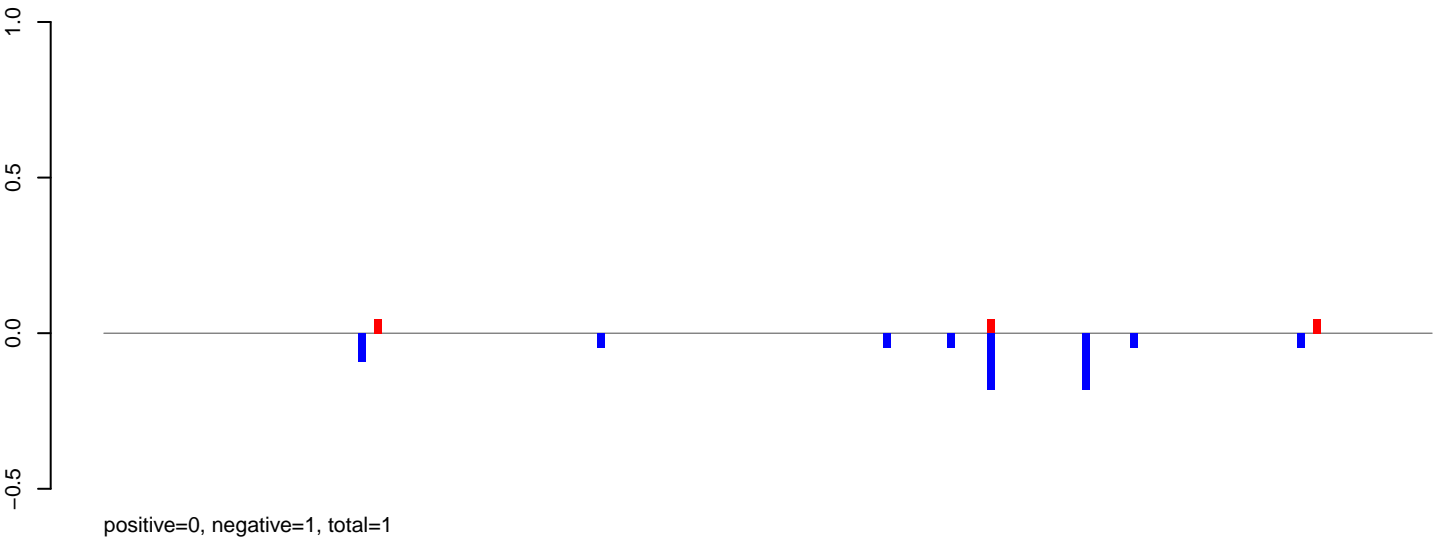
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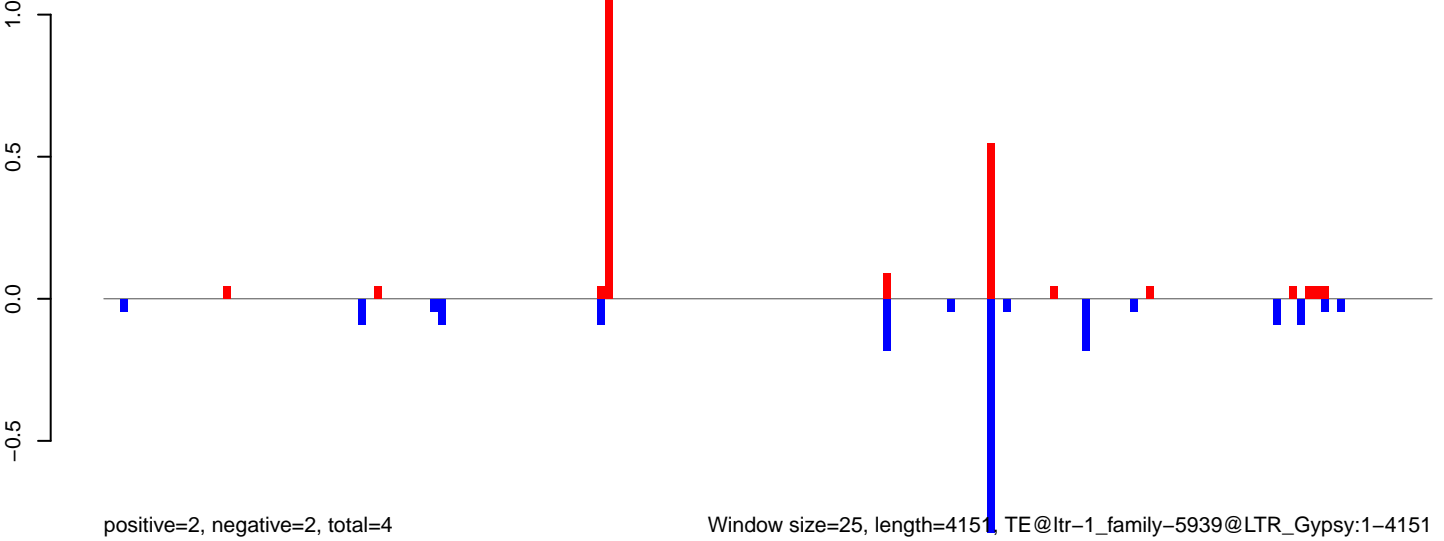
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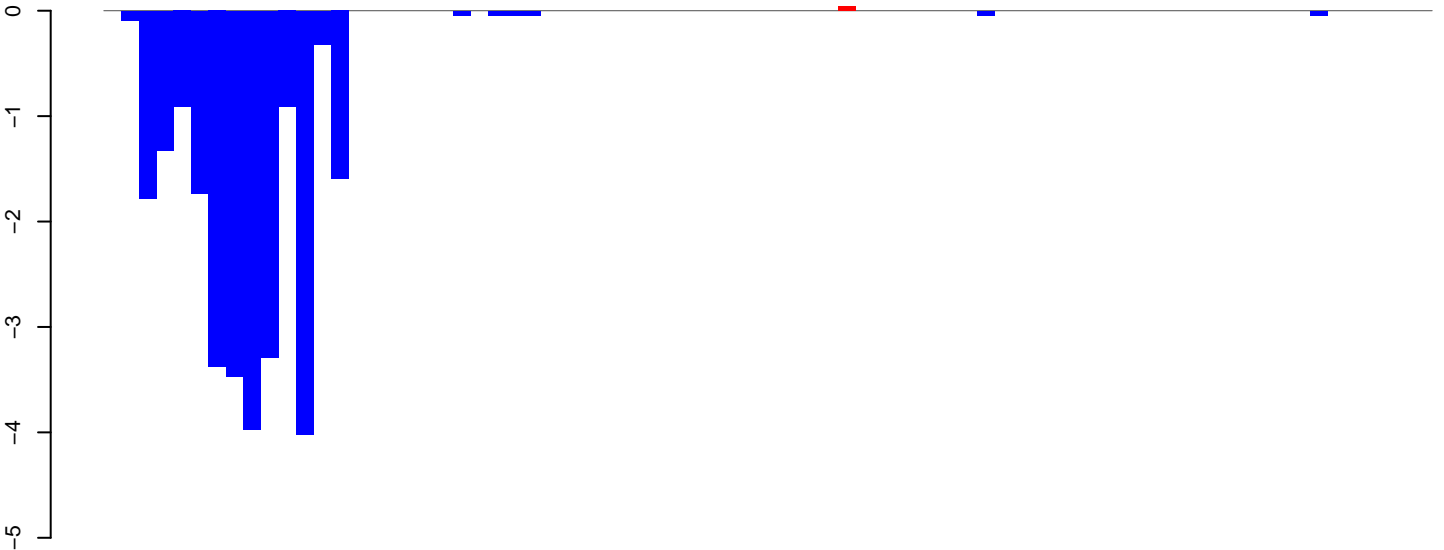
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

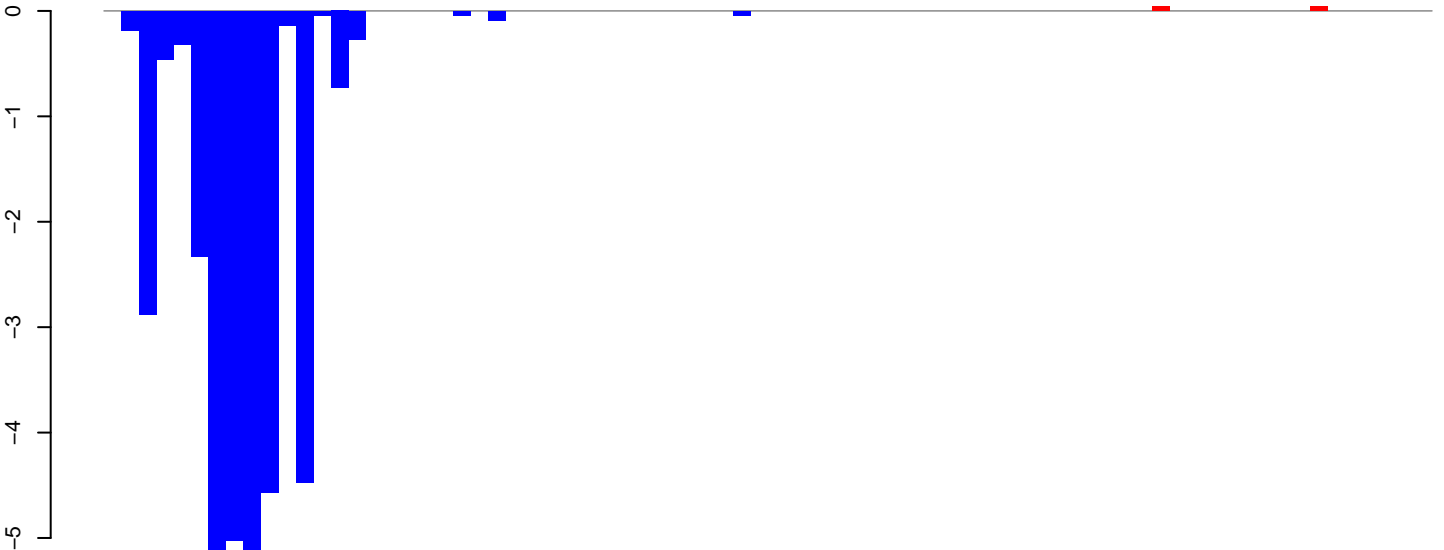


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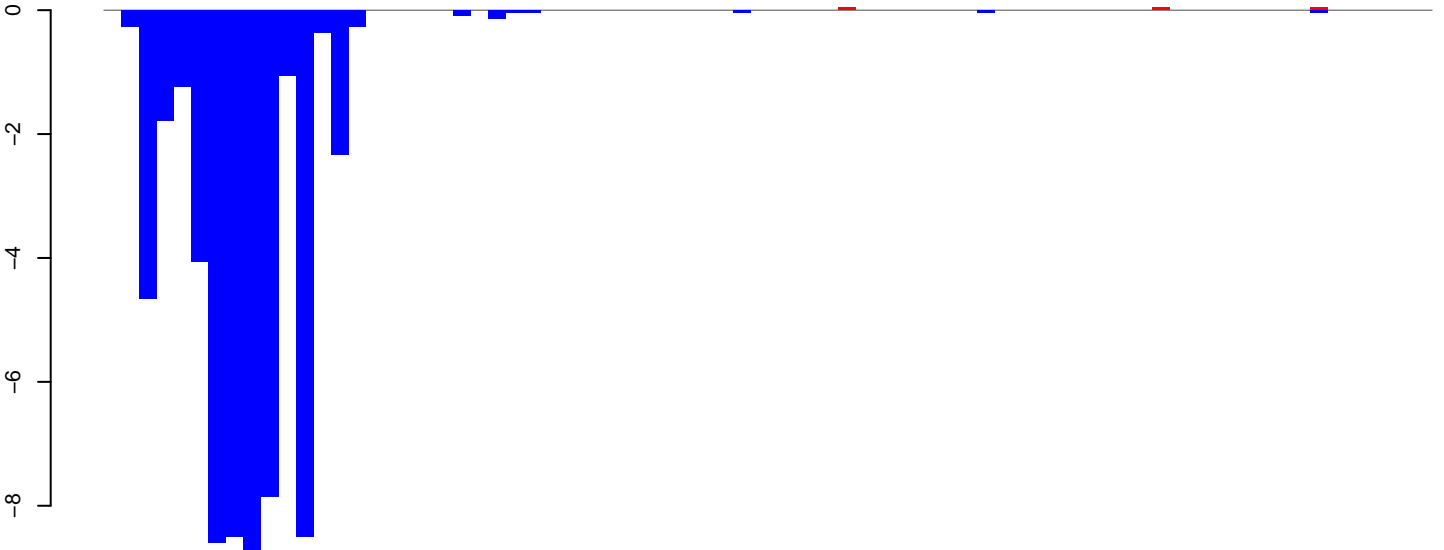
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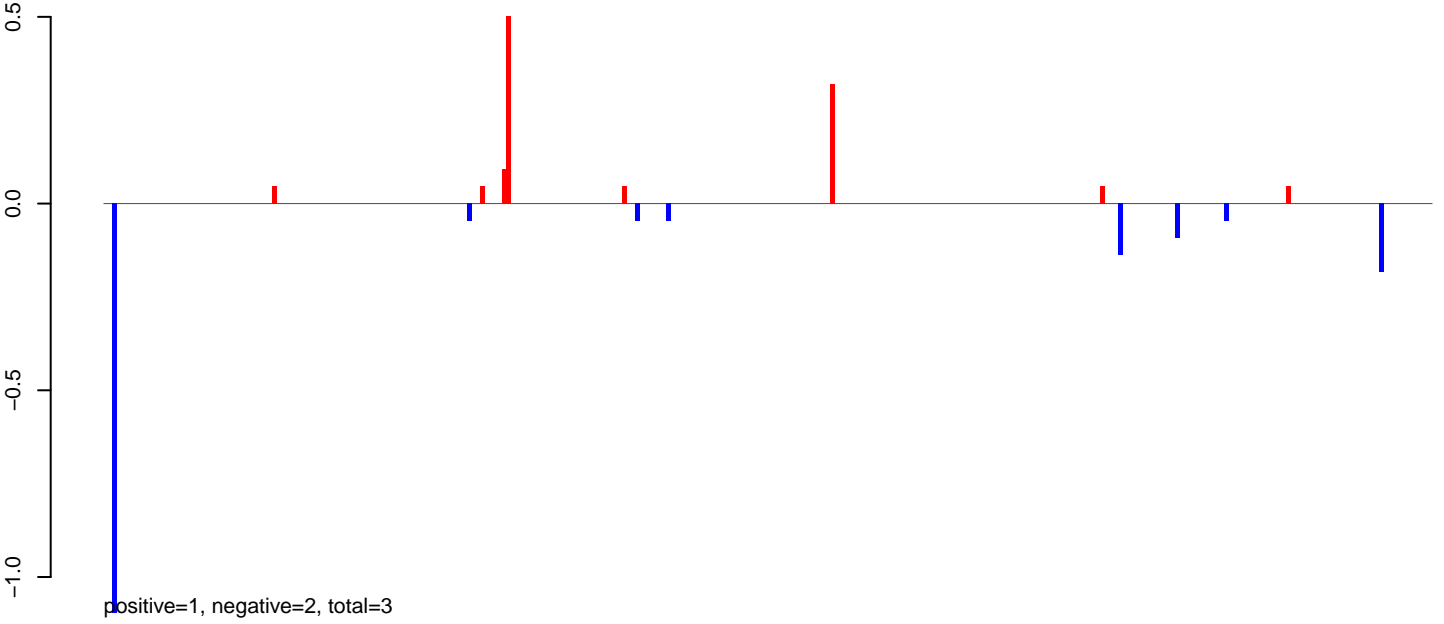
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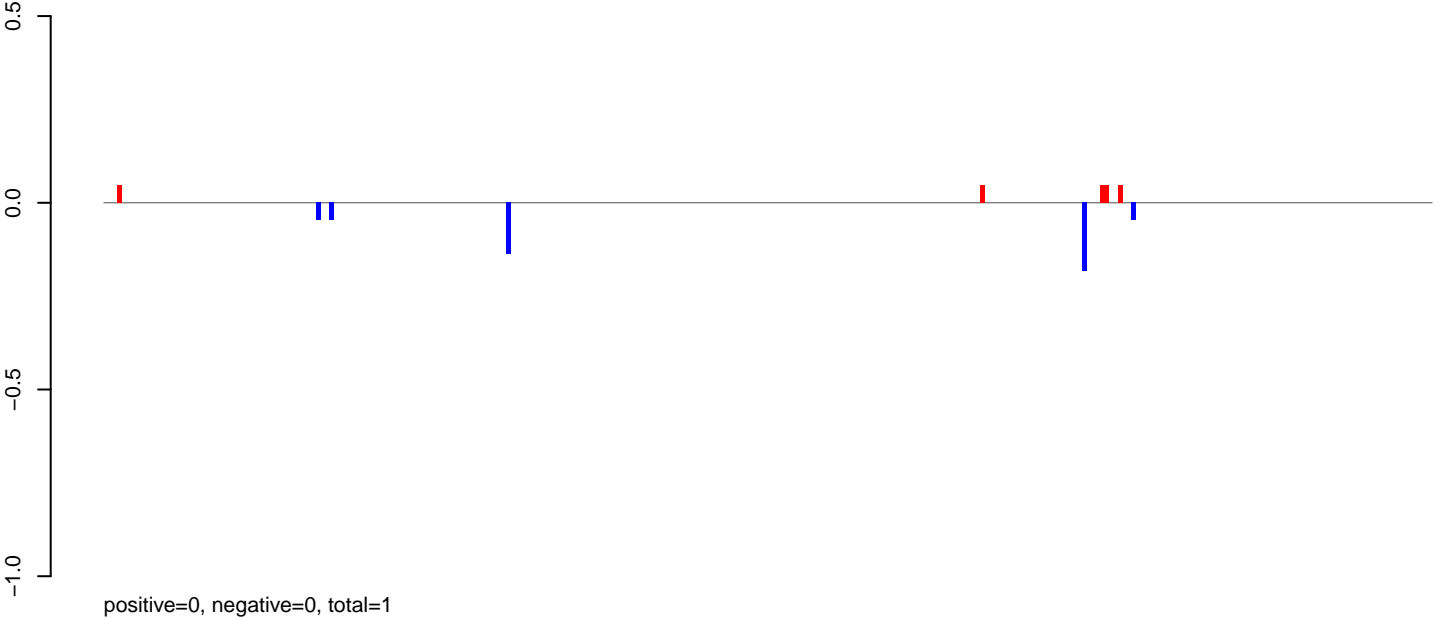
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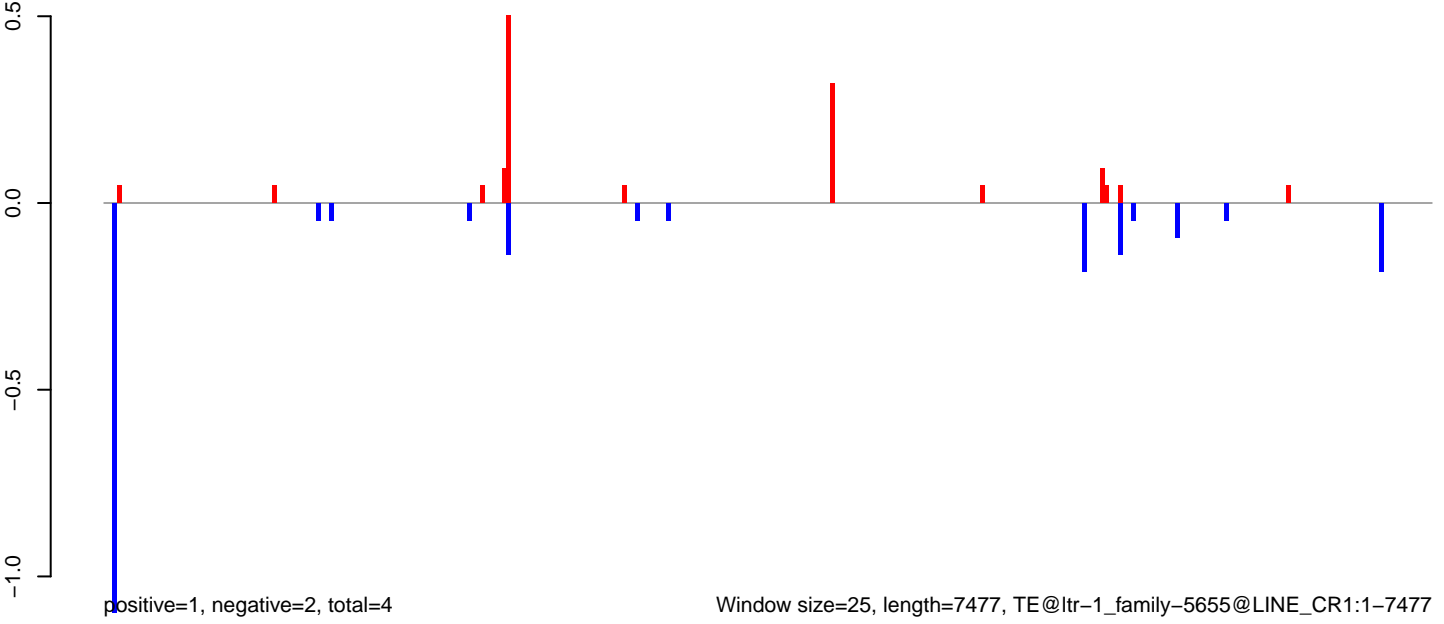
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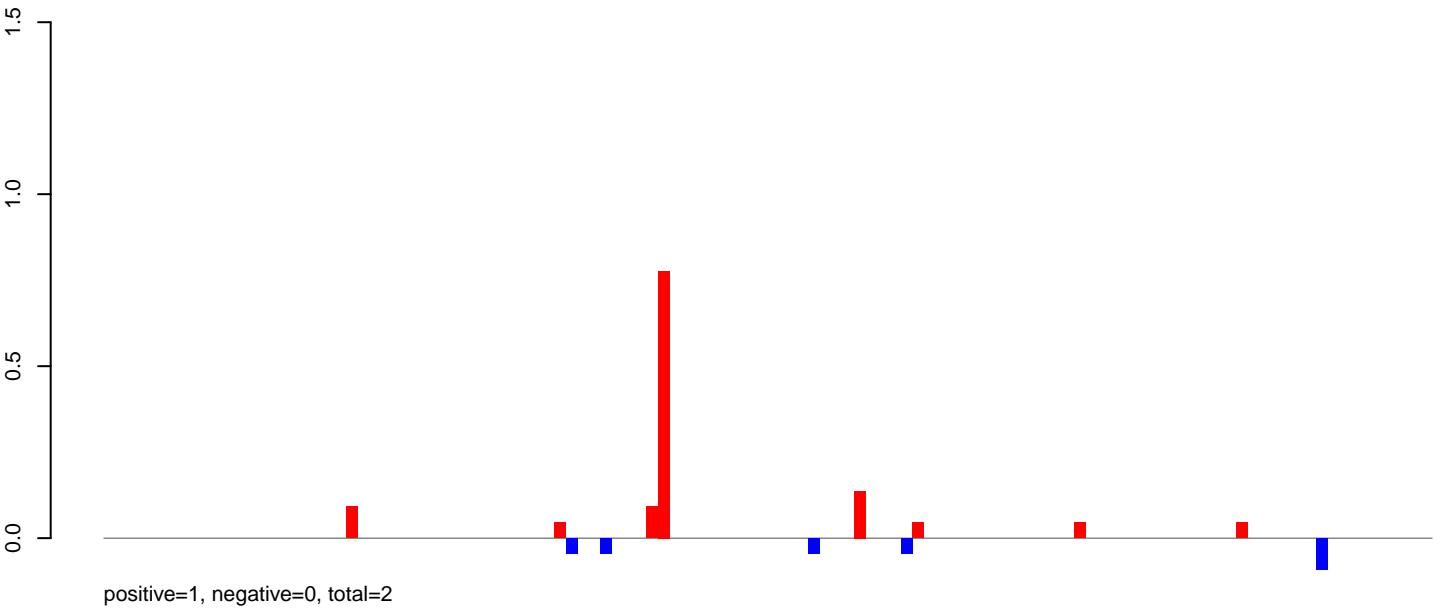
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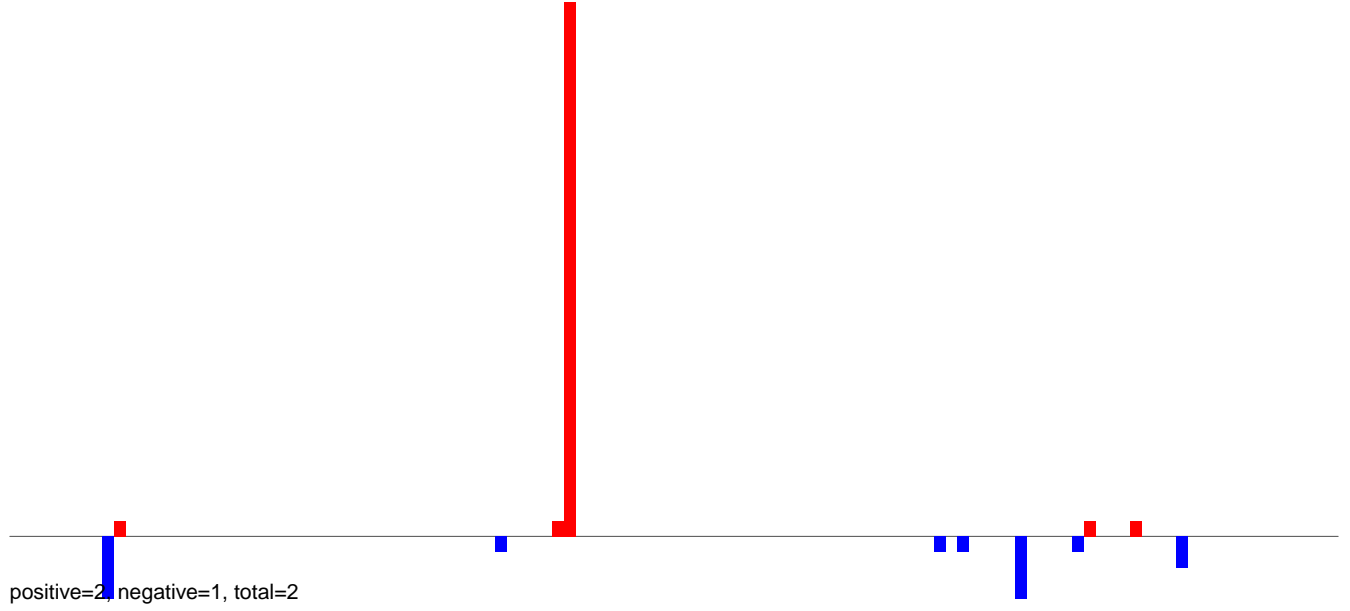
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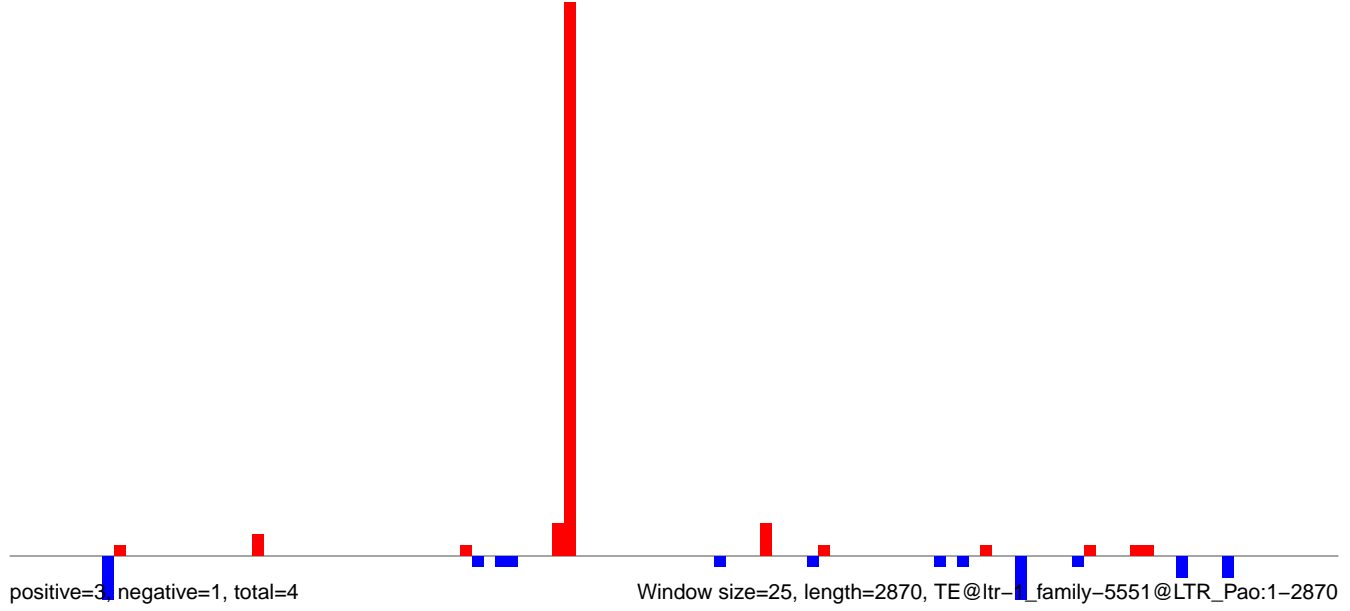
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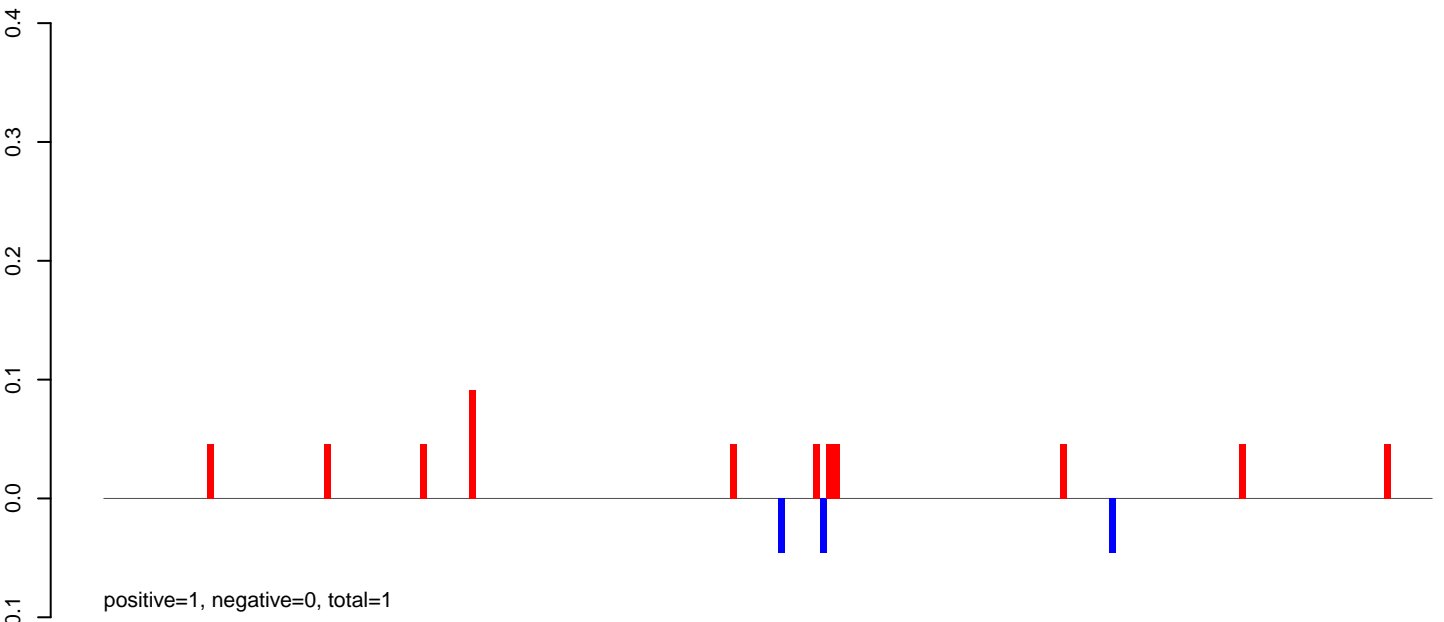
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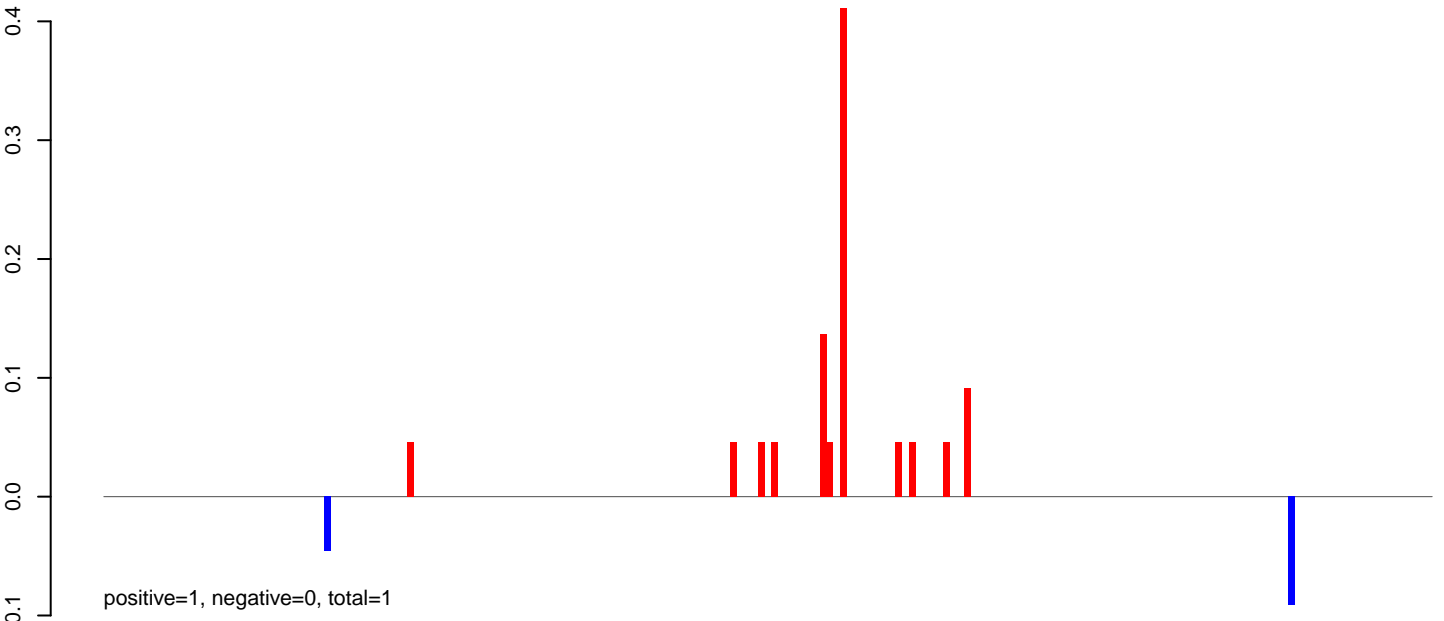
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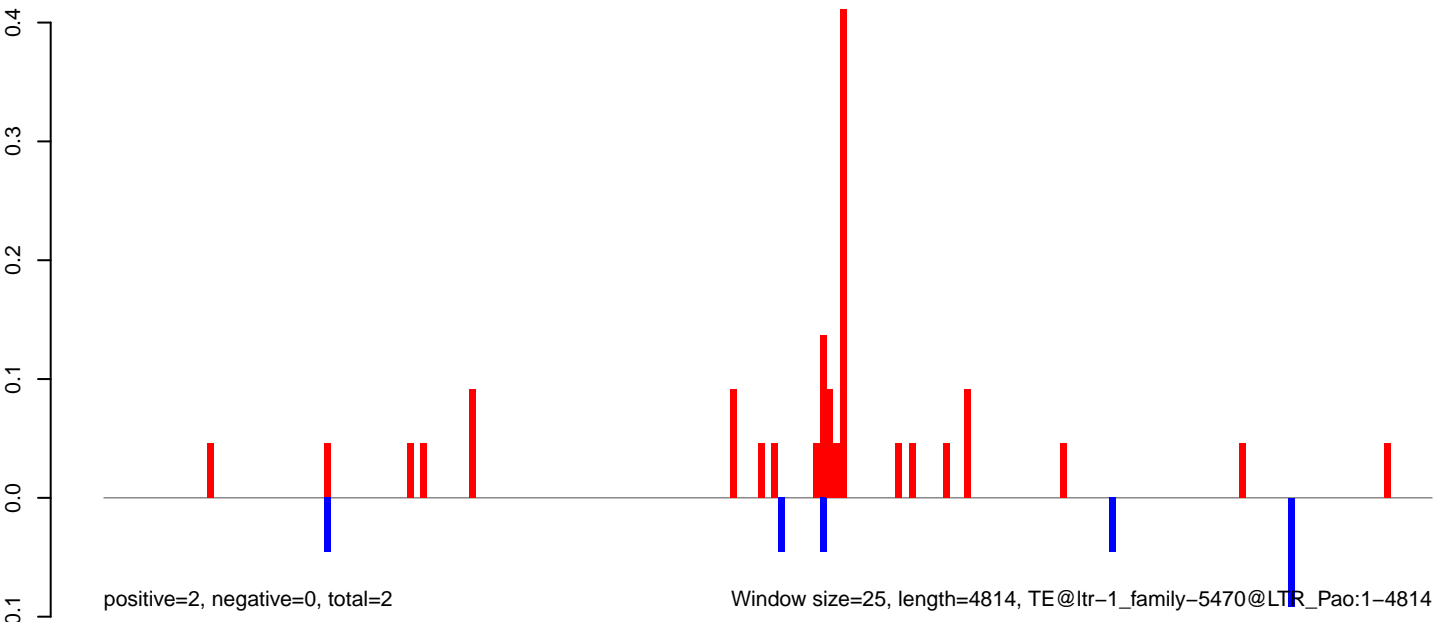
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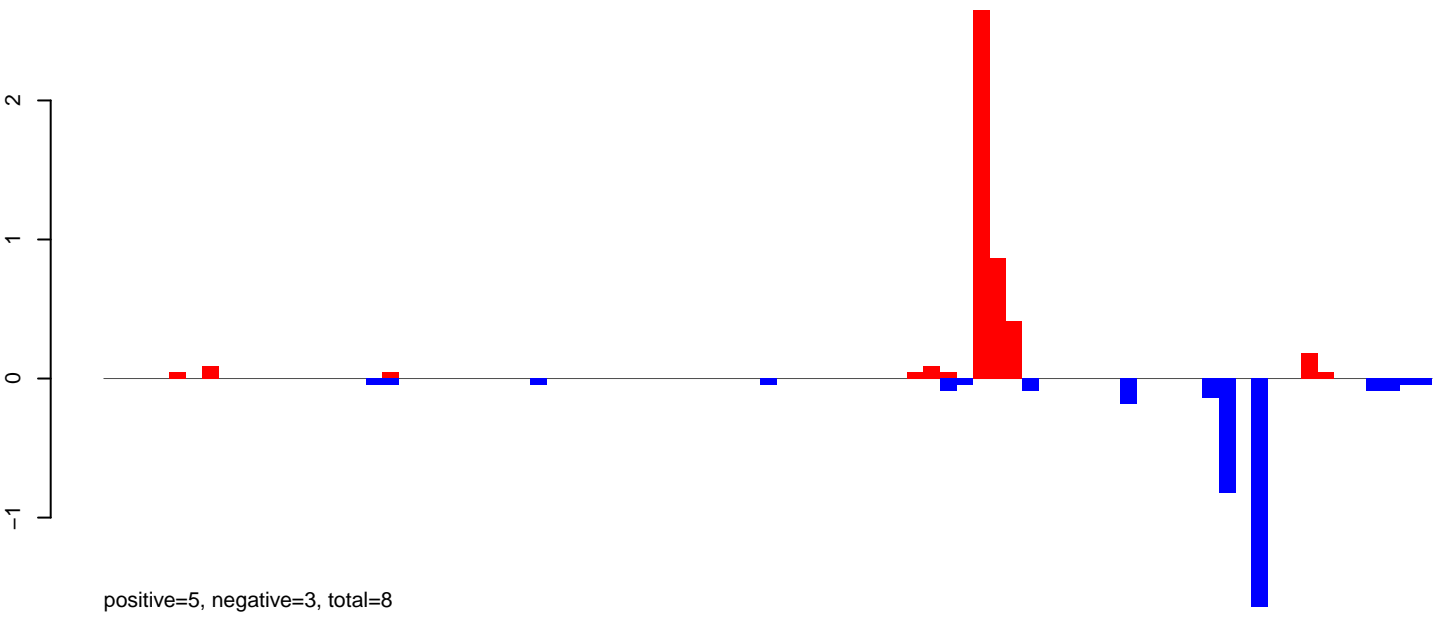
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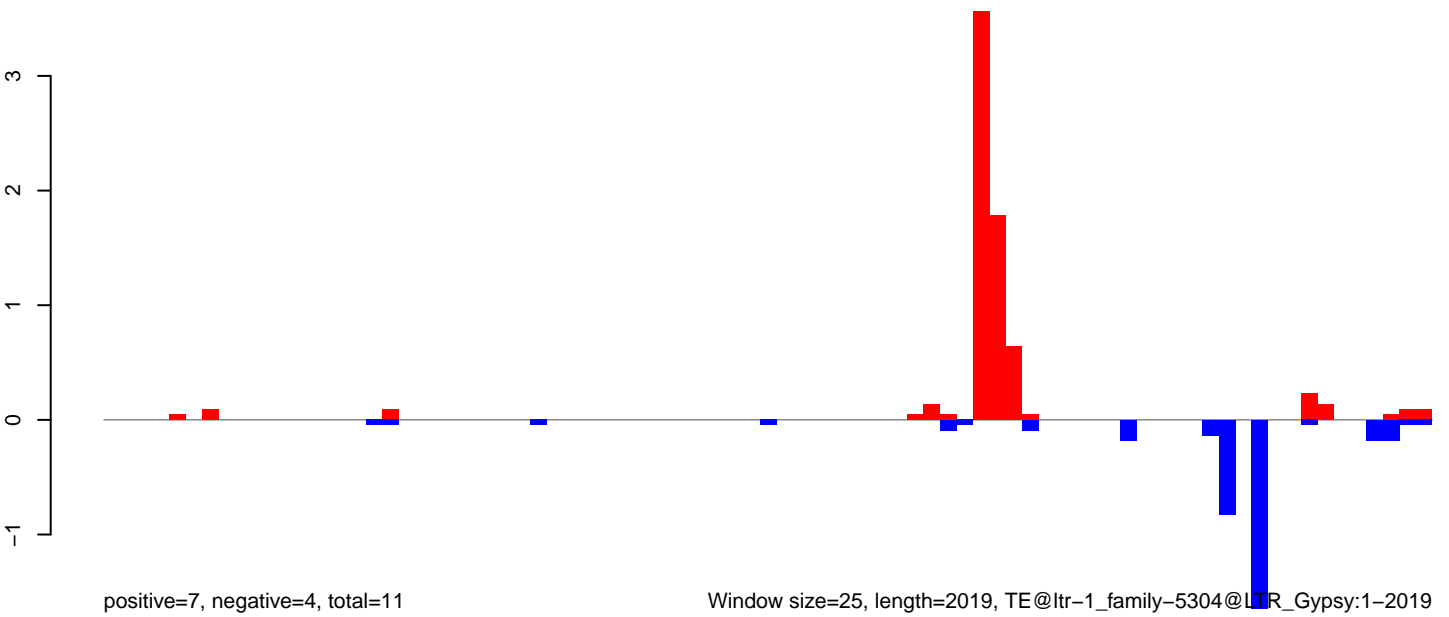
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



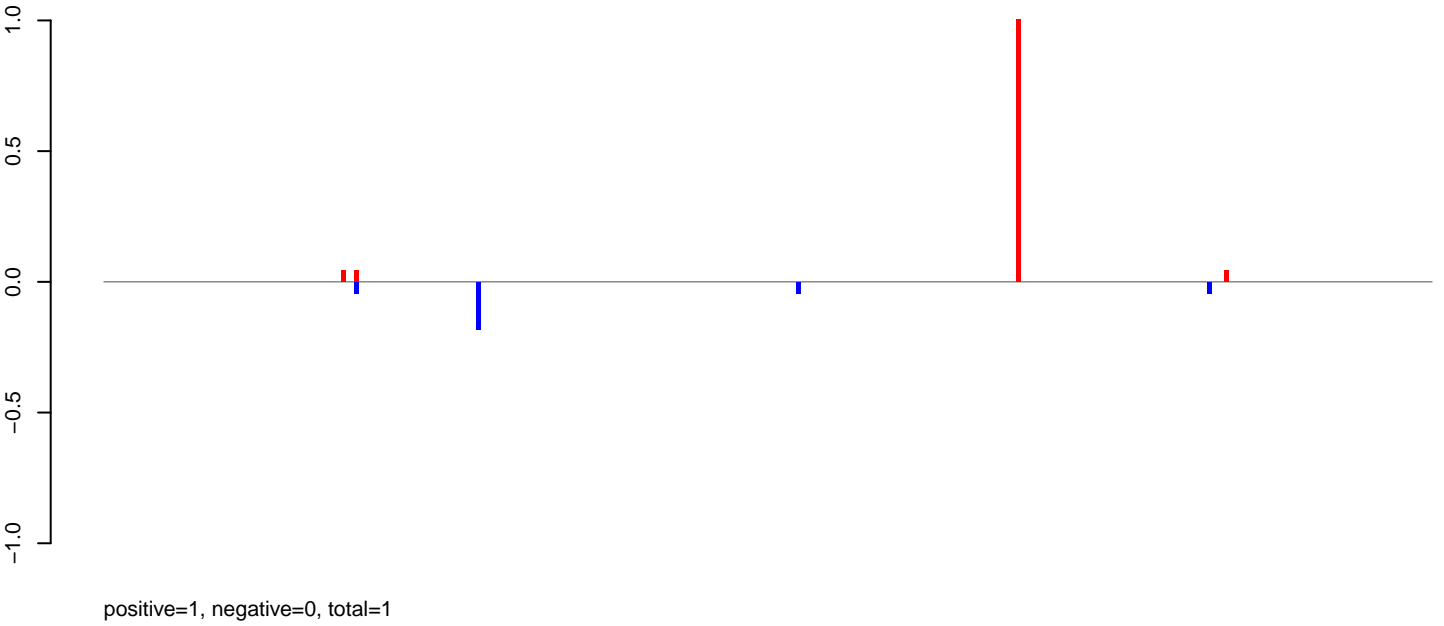
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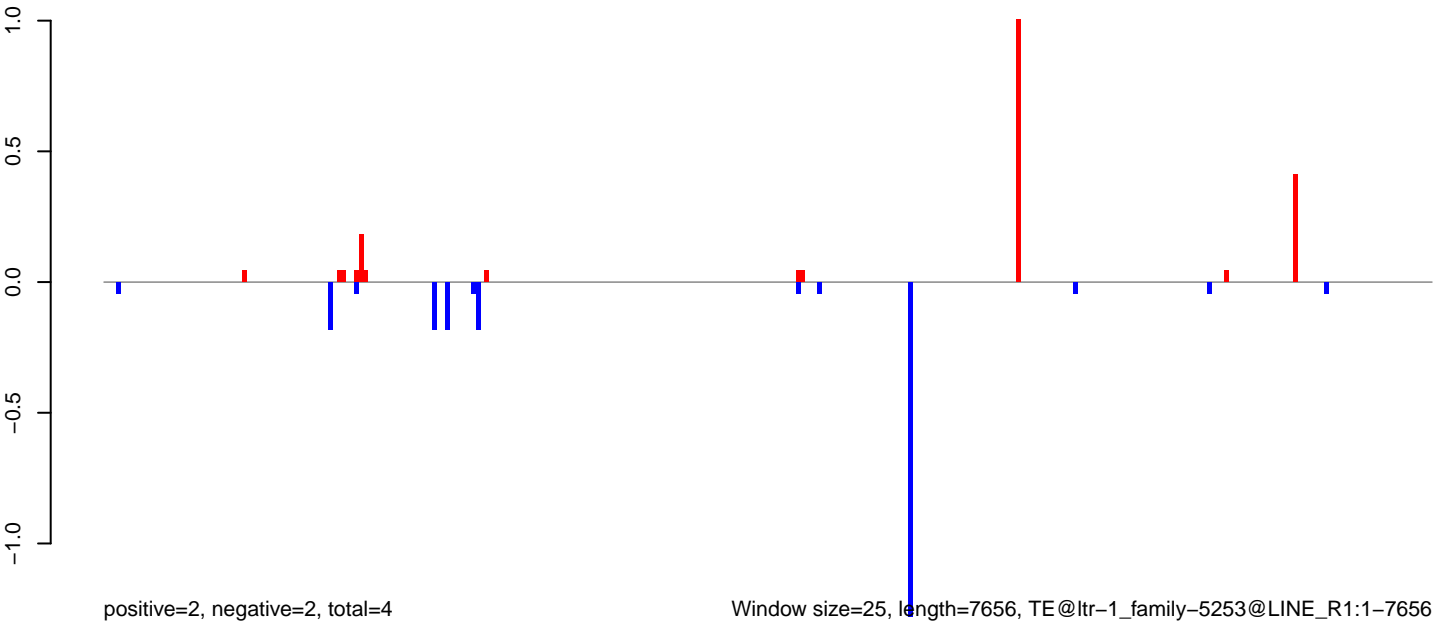
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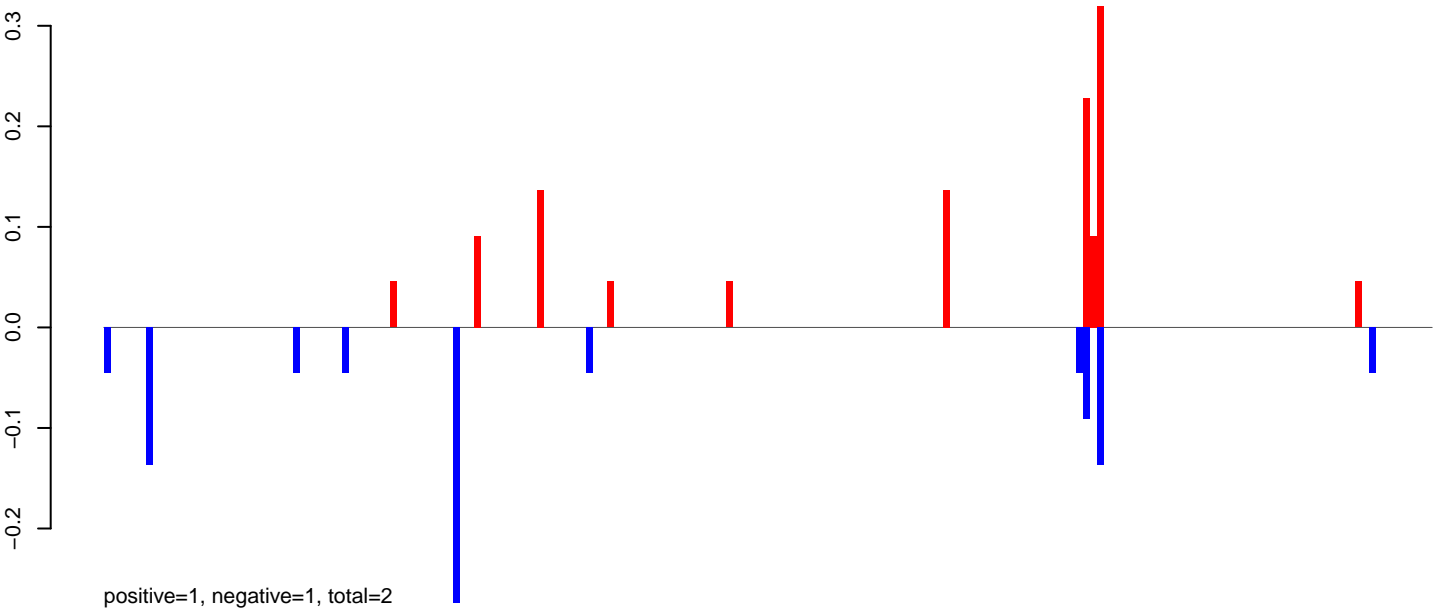


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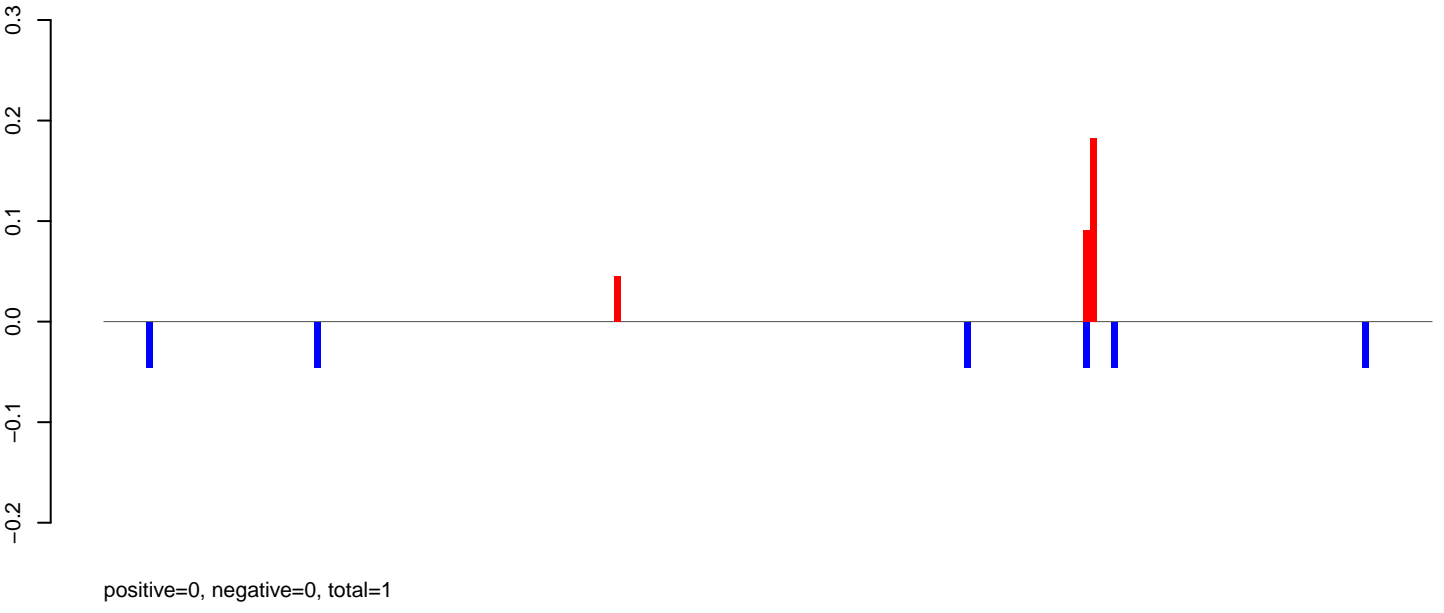


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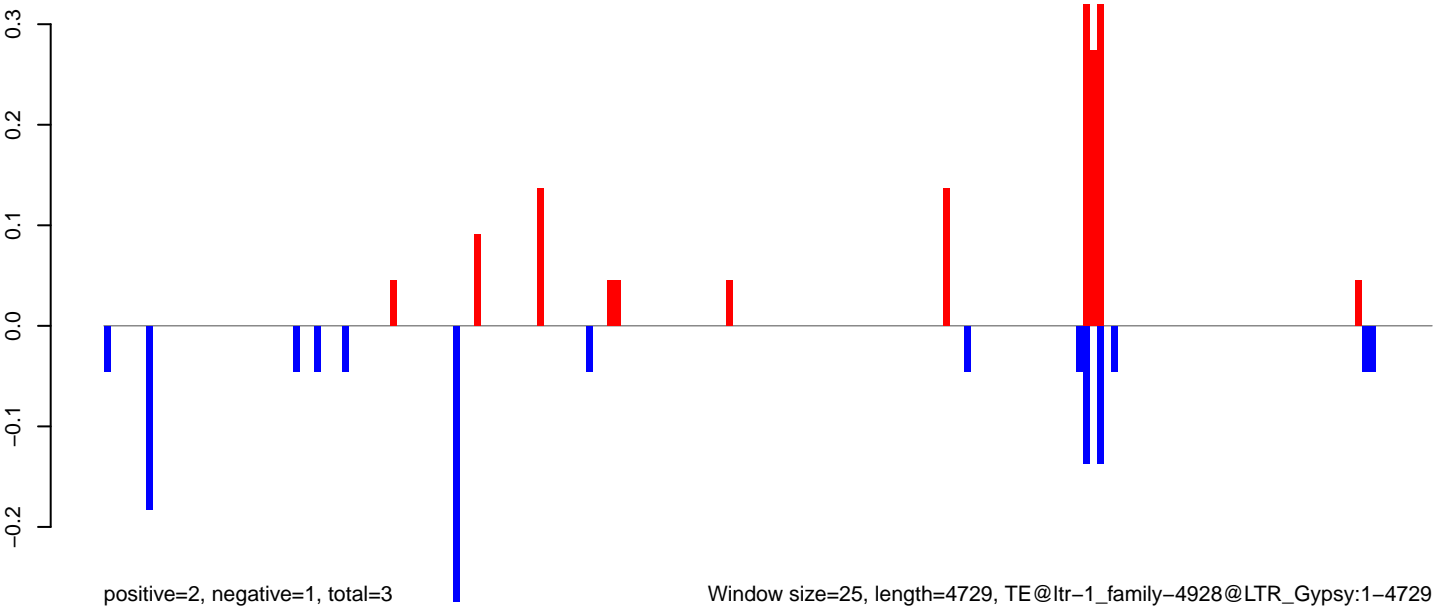
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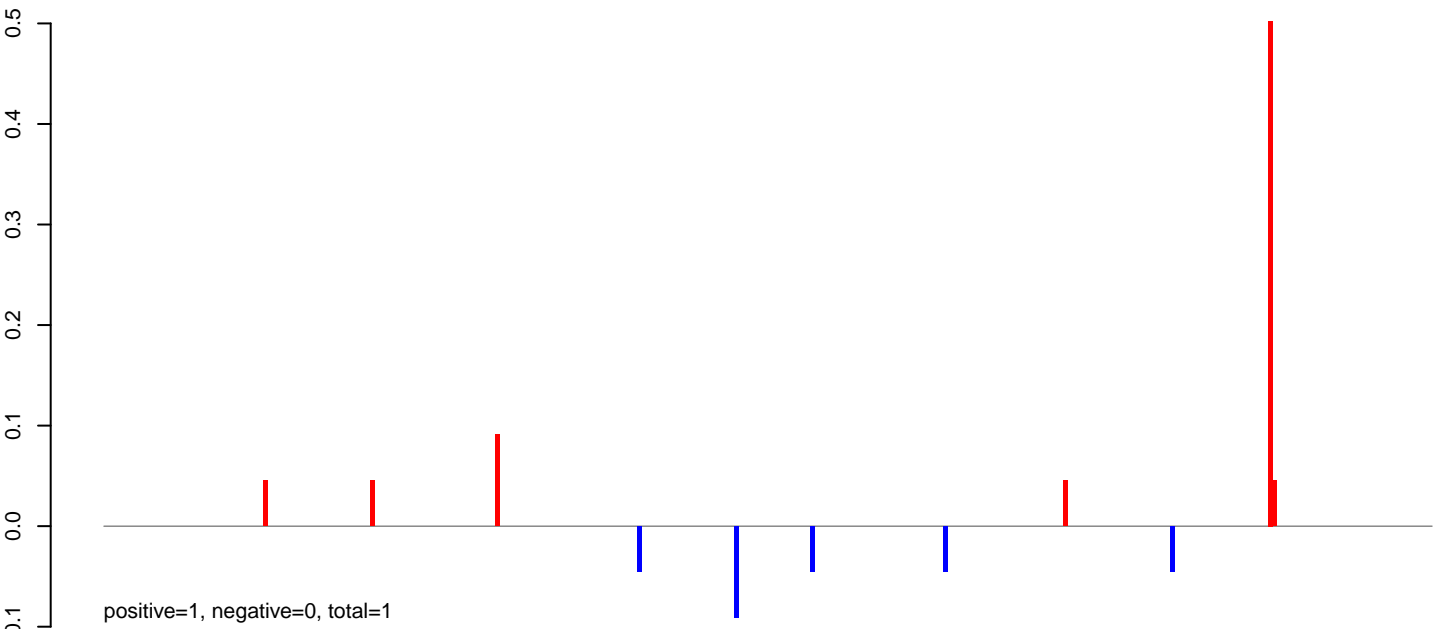


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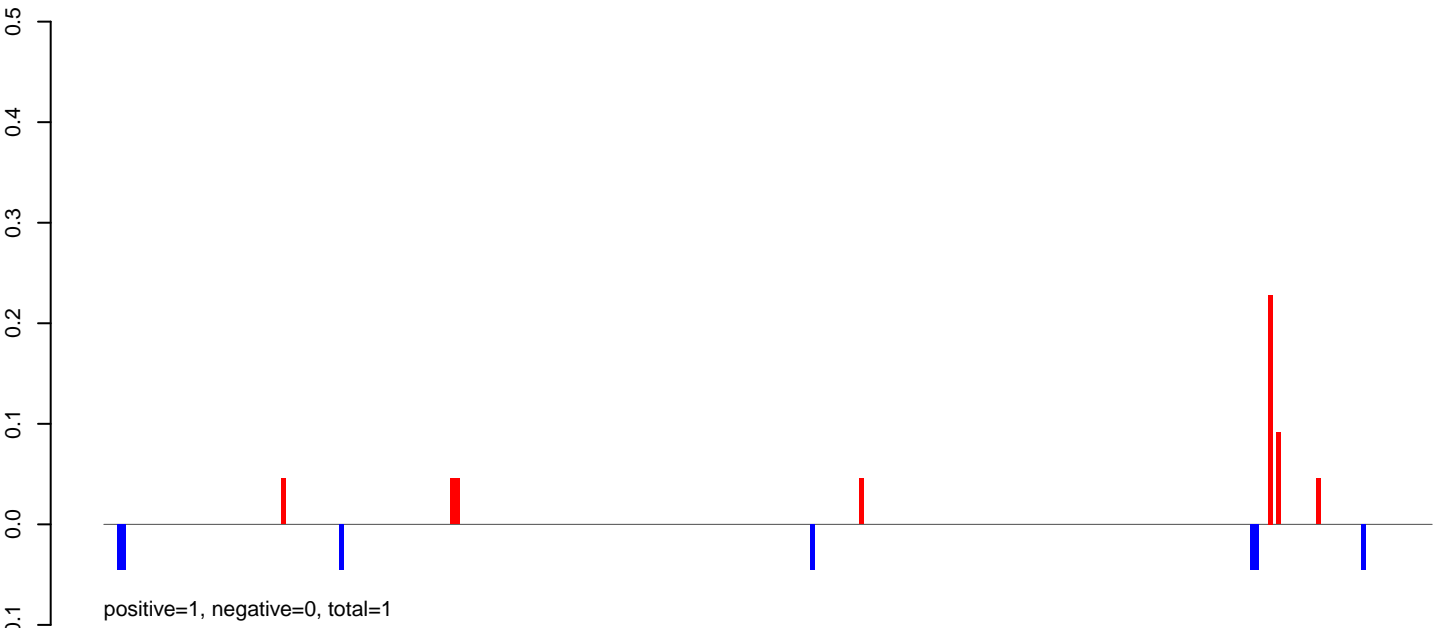


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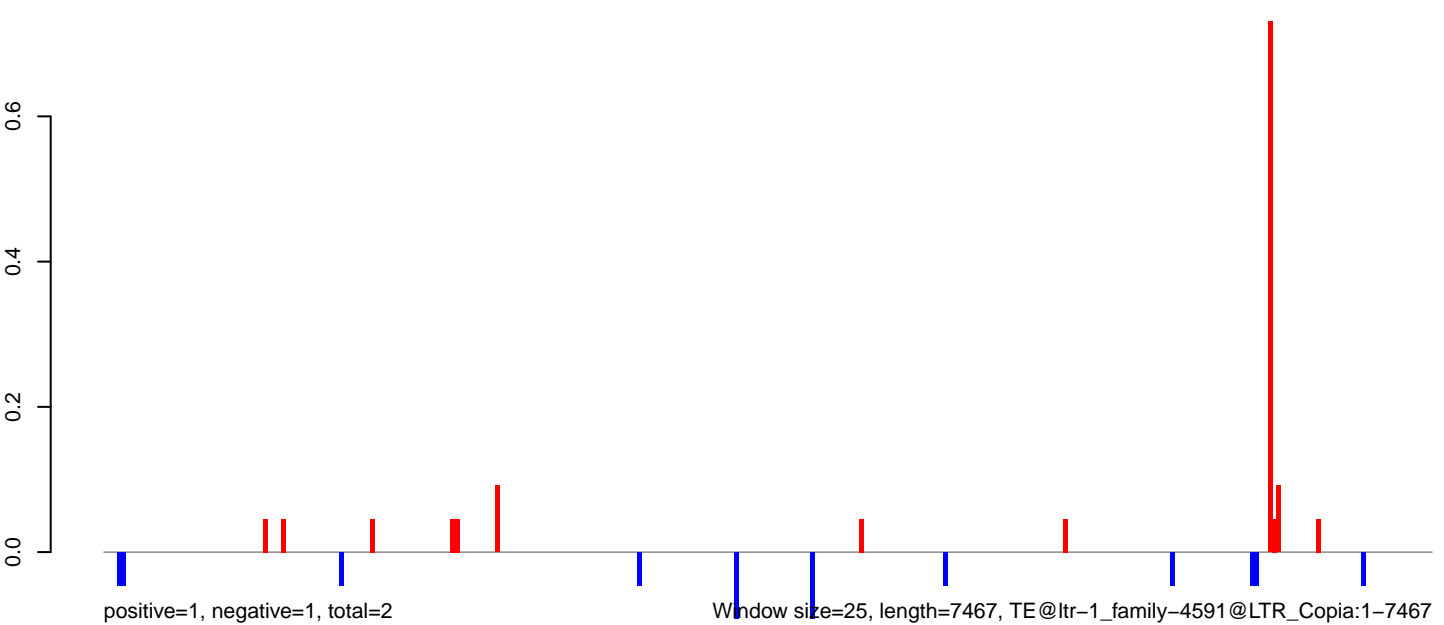
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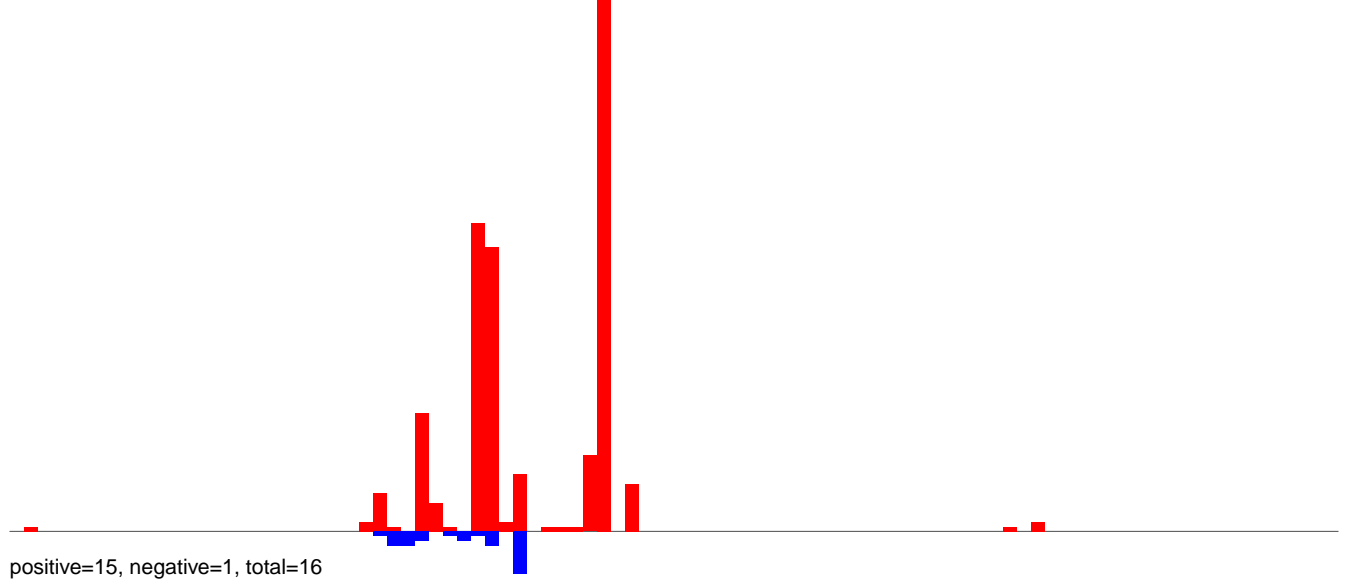
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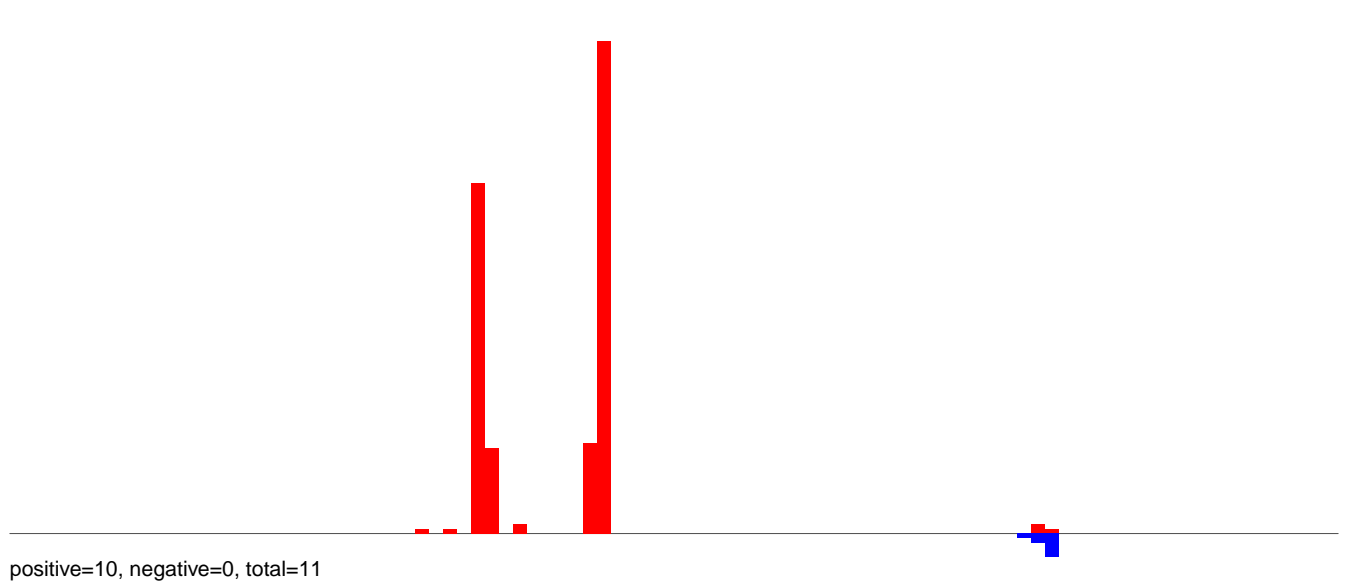
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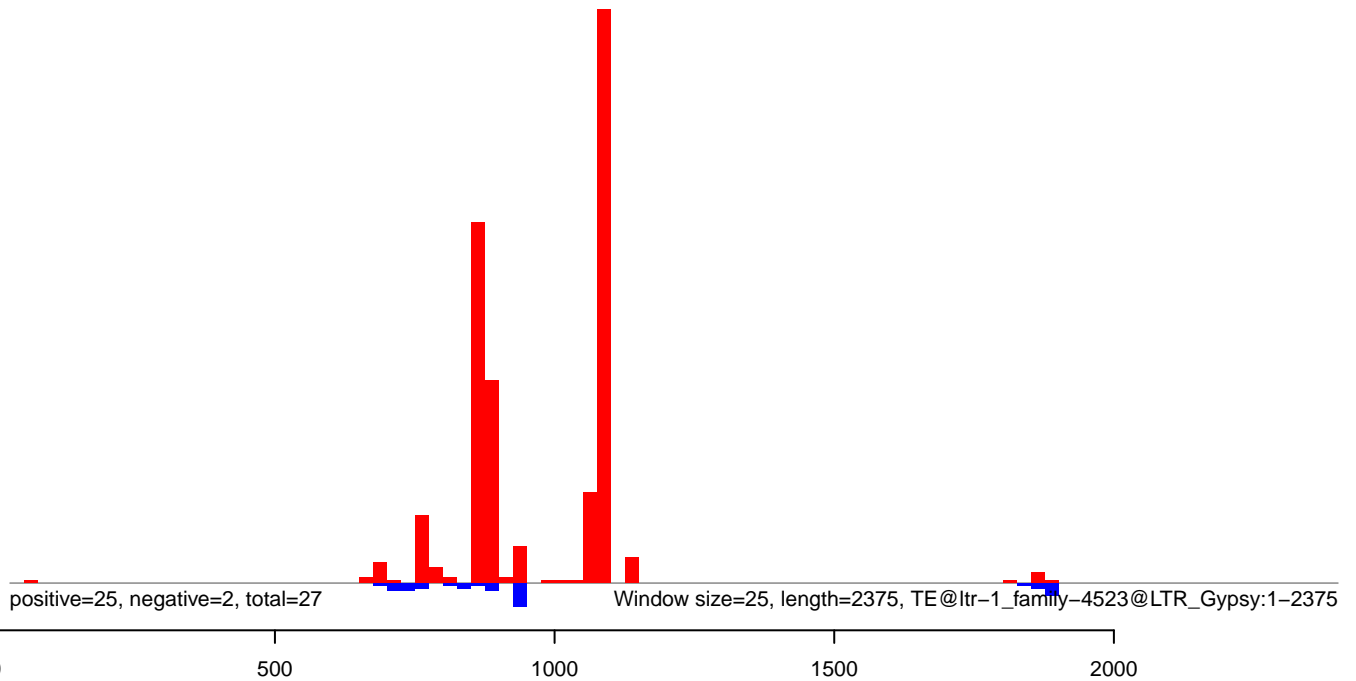
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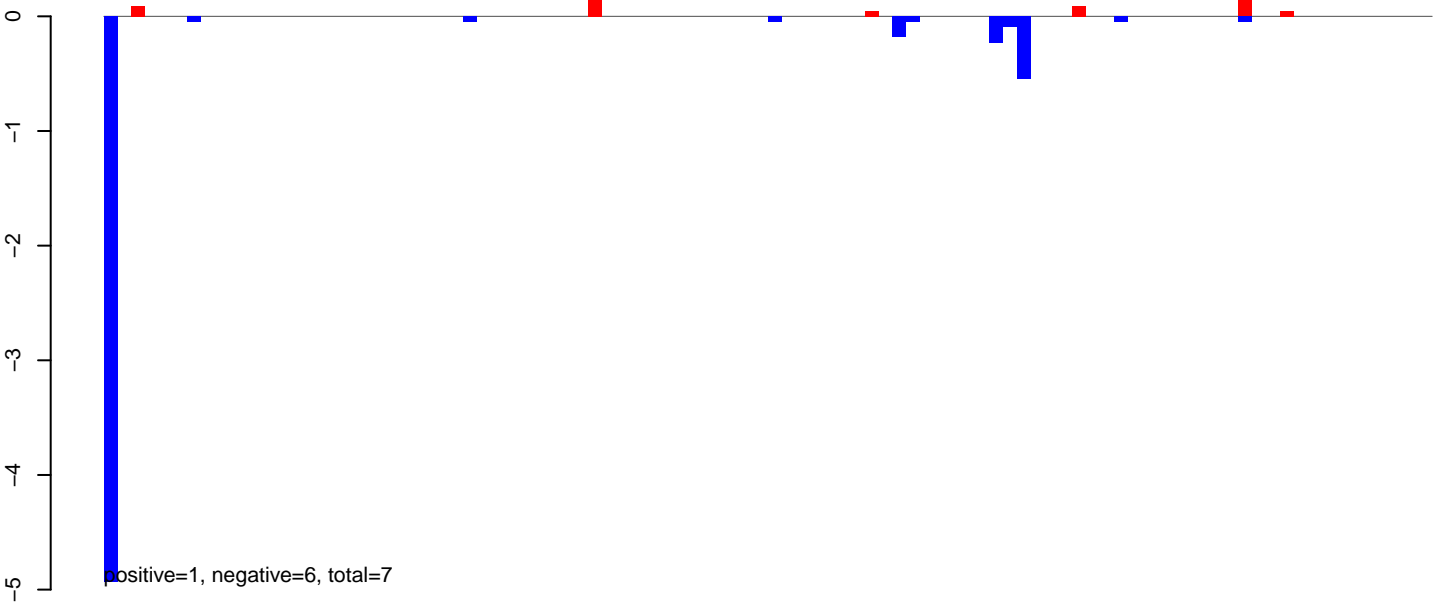
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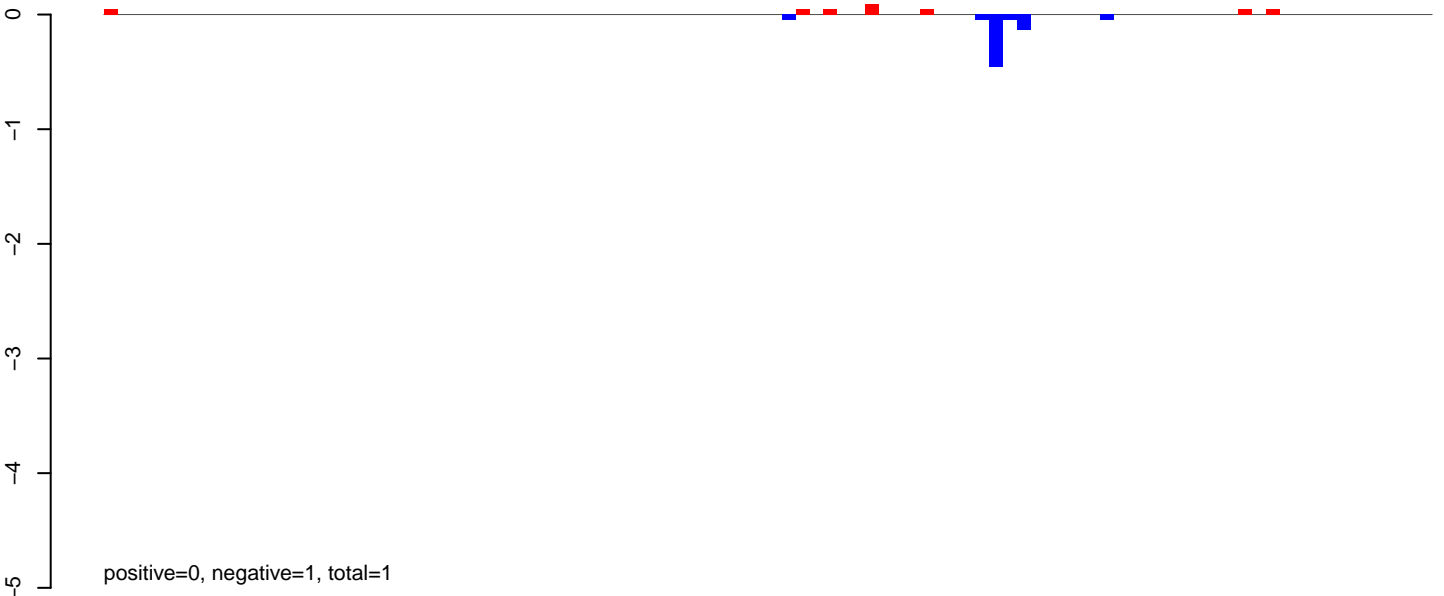
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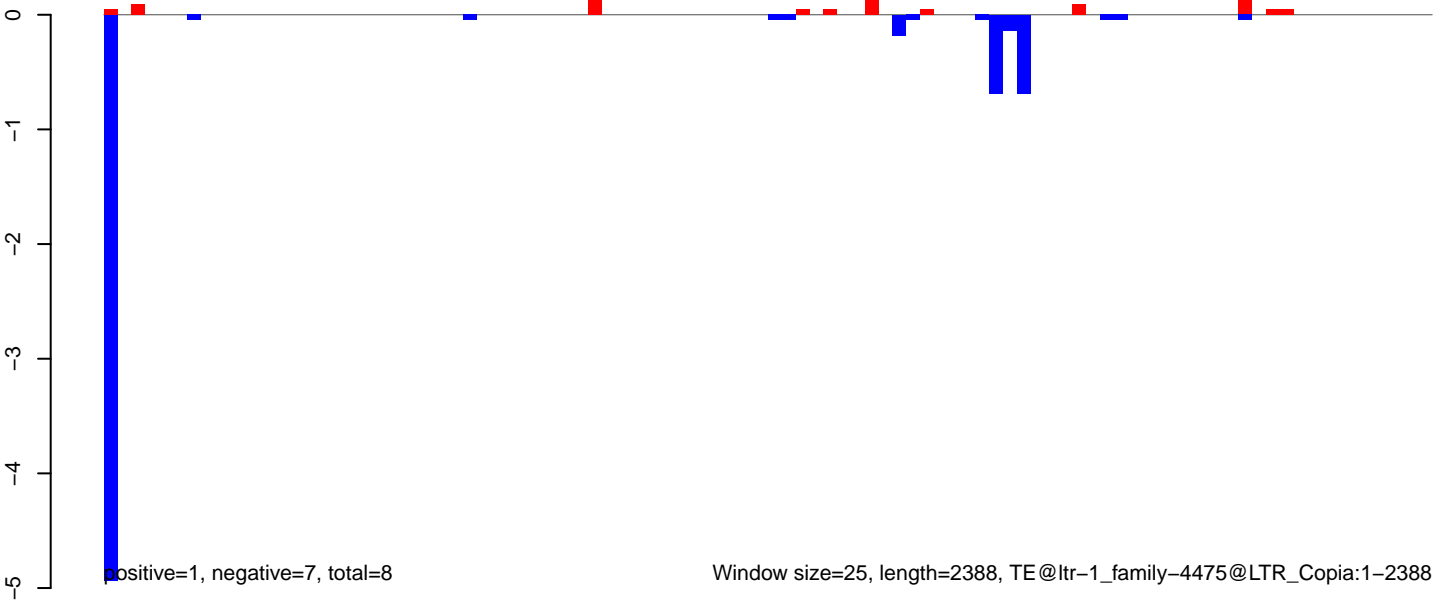
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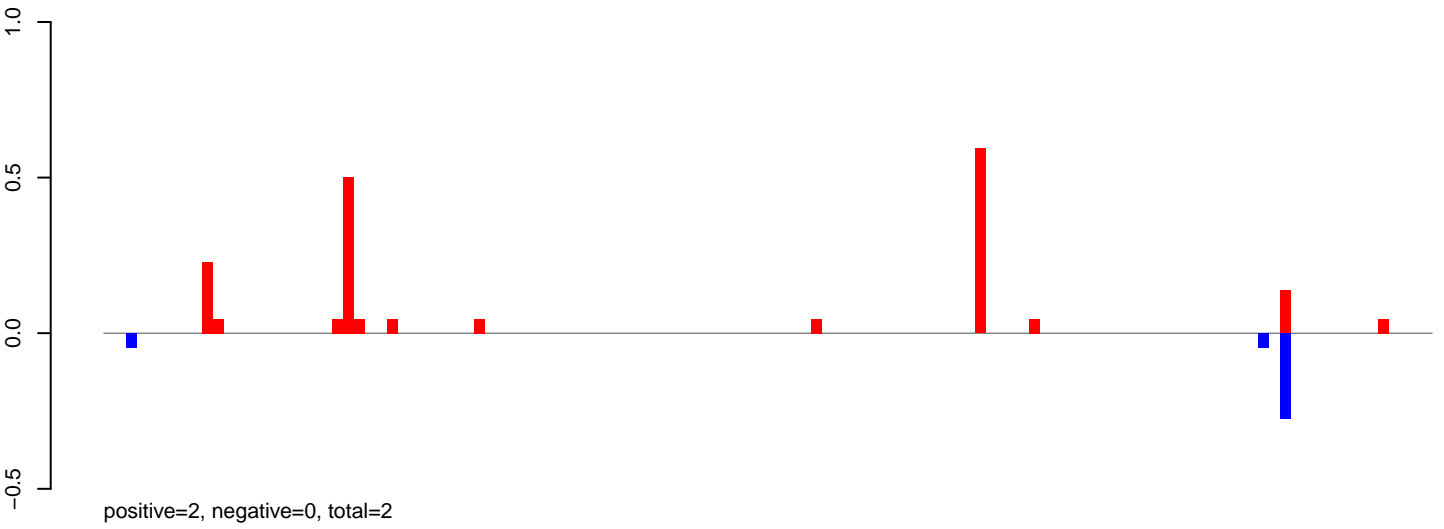
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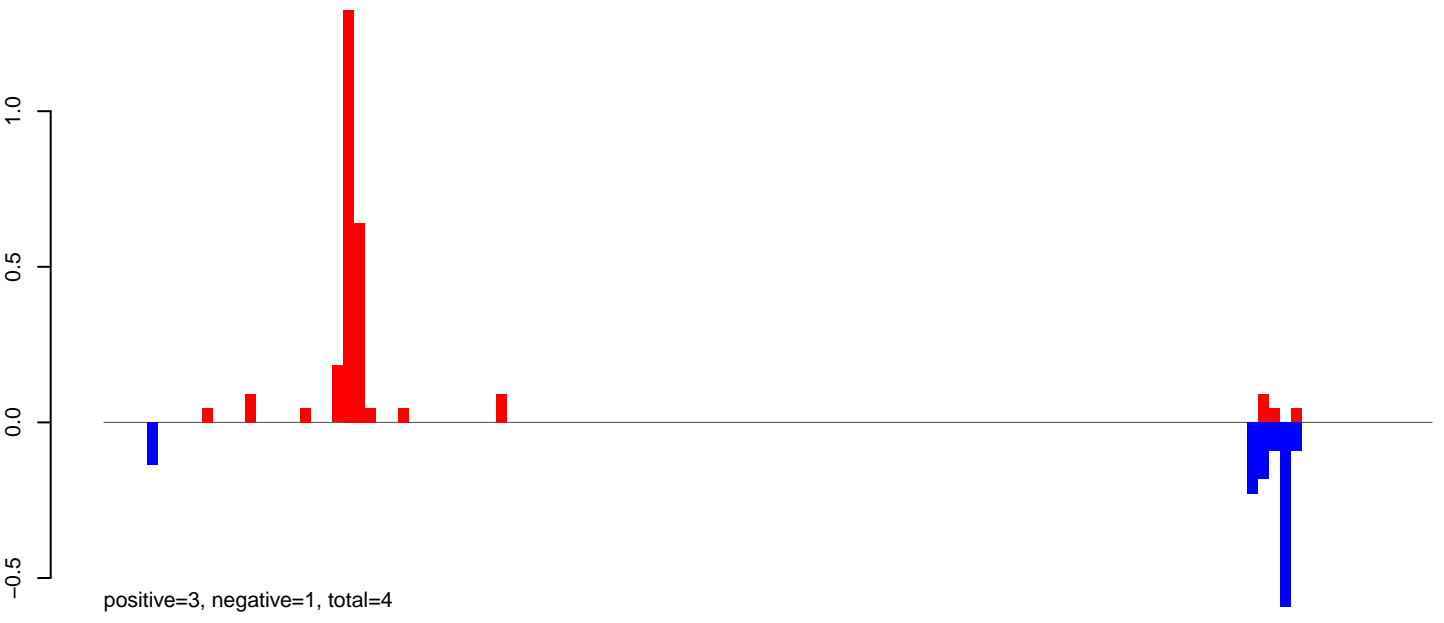
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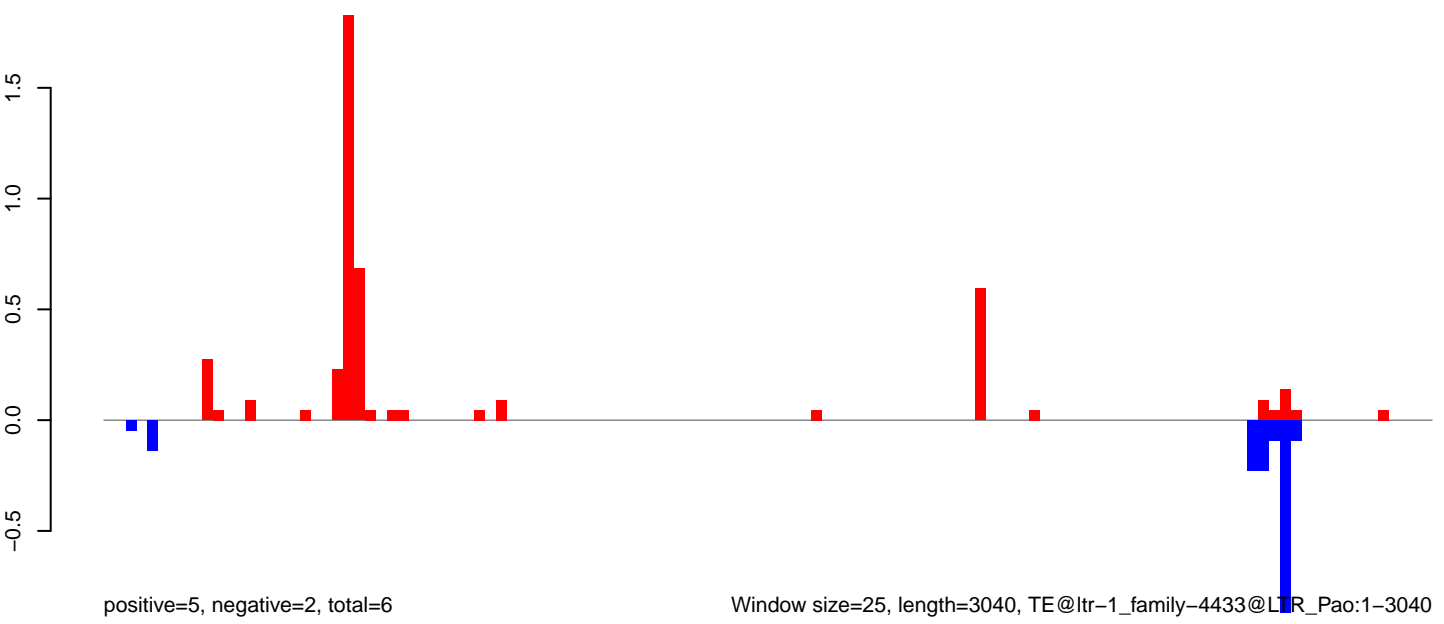
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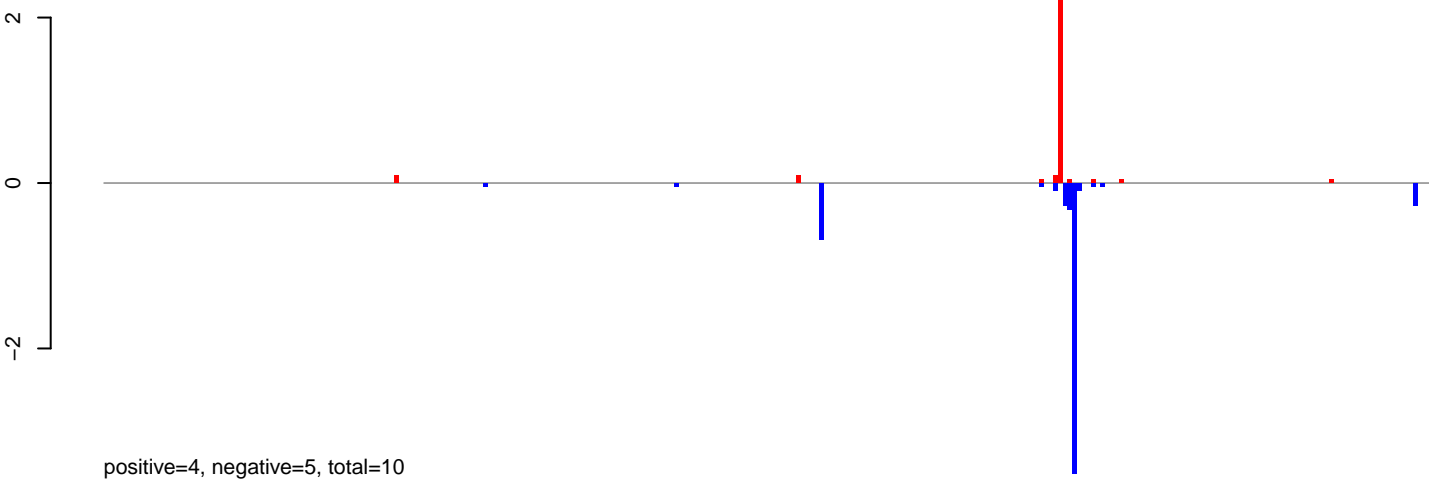


AeAlbo_C636_CHIKV_B2_FHV_1.rep

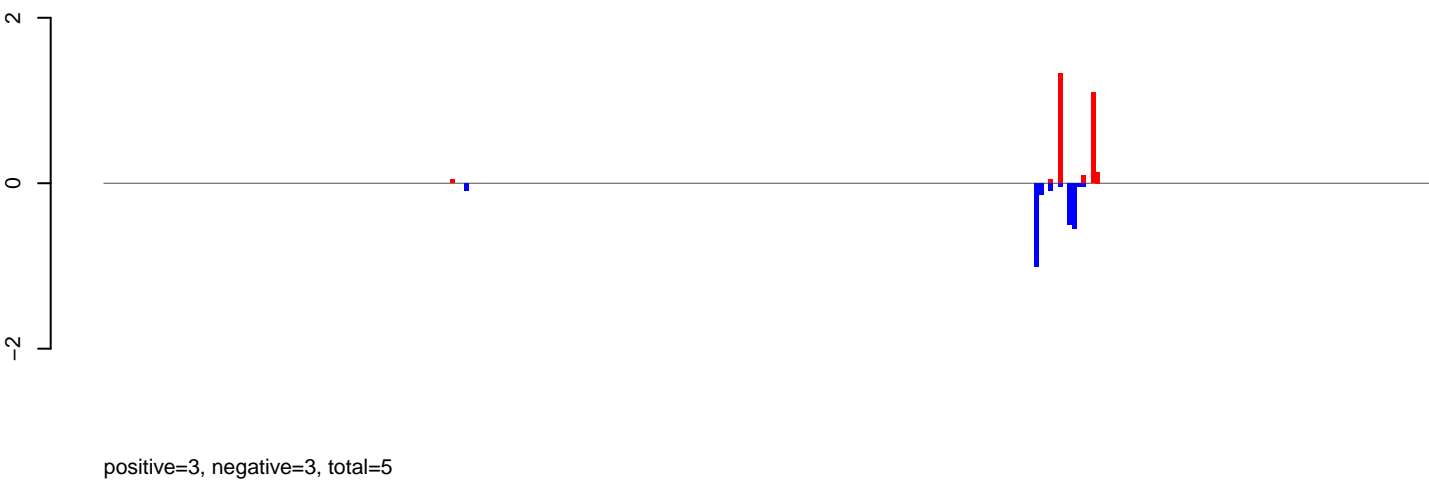


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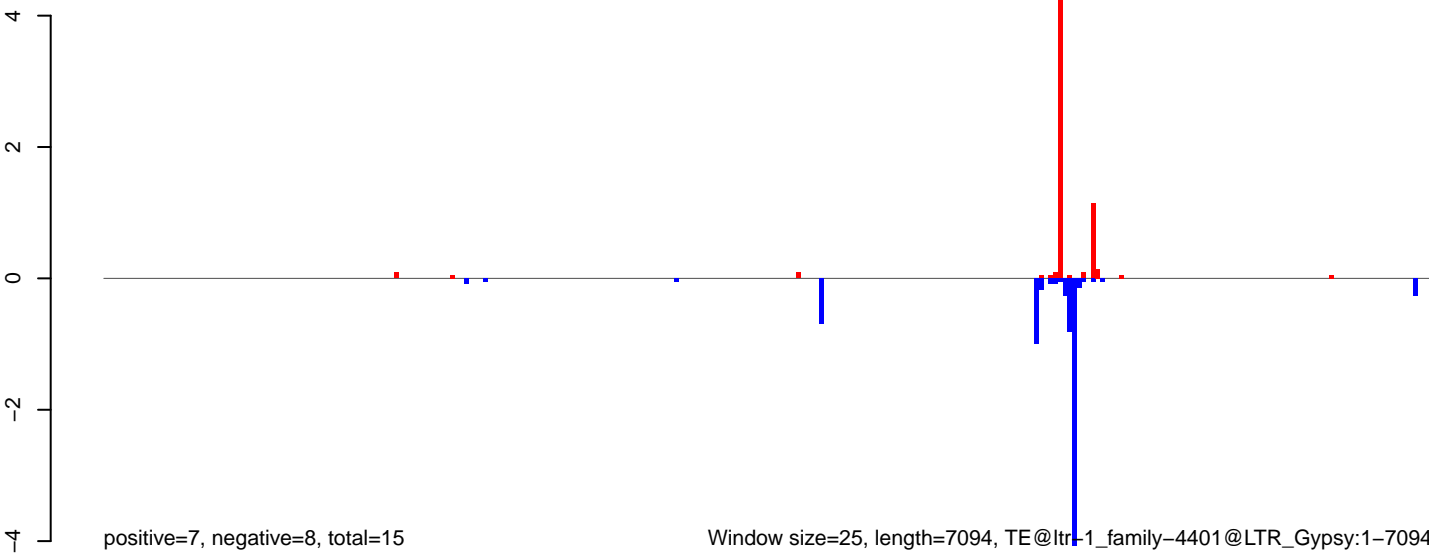
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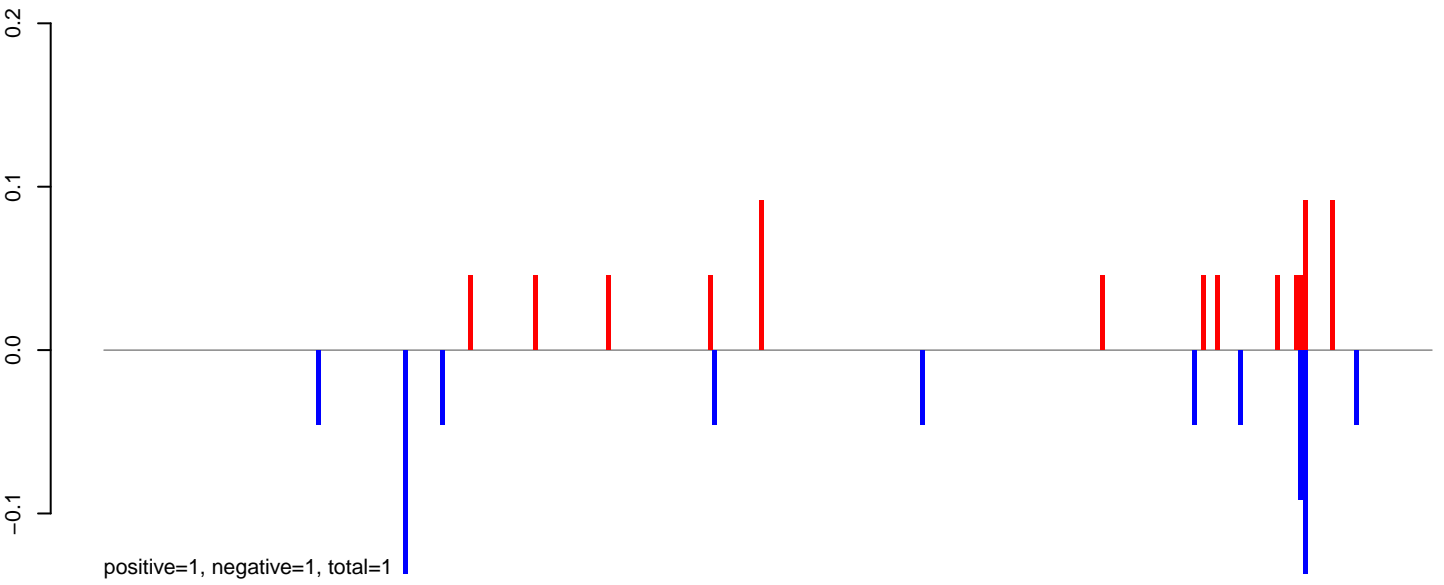
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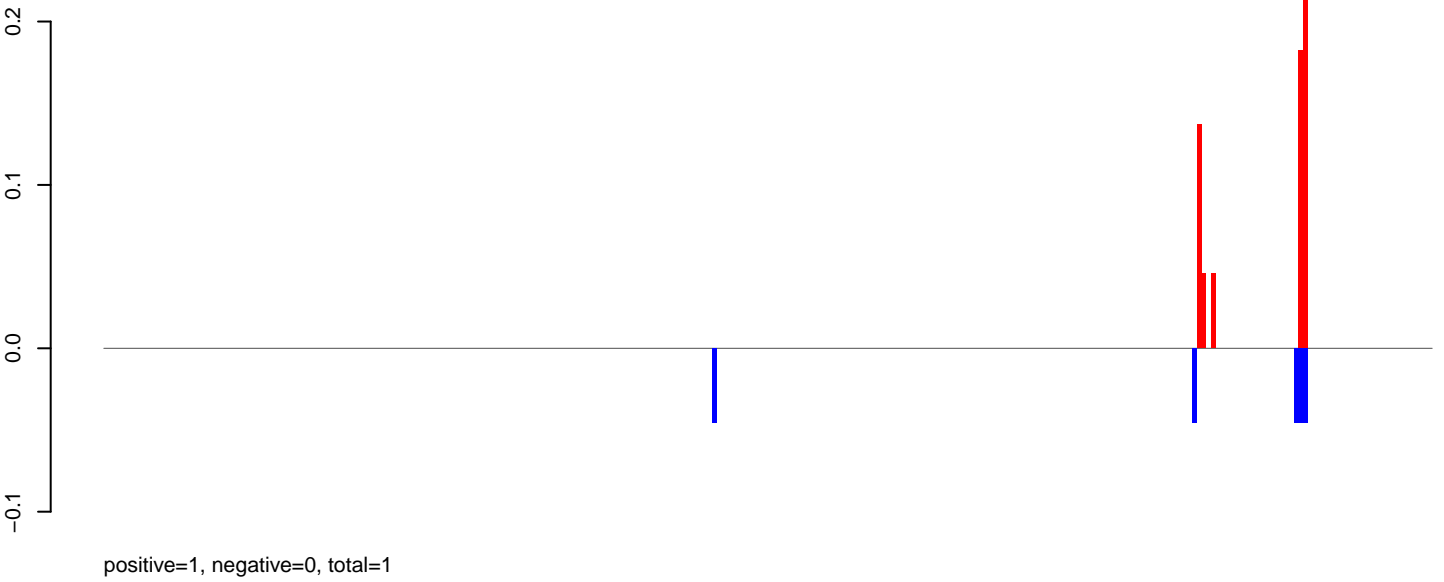
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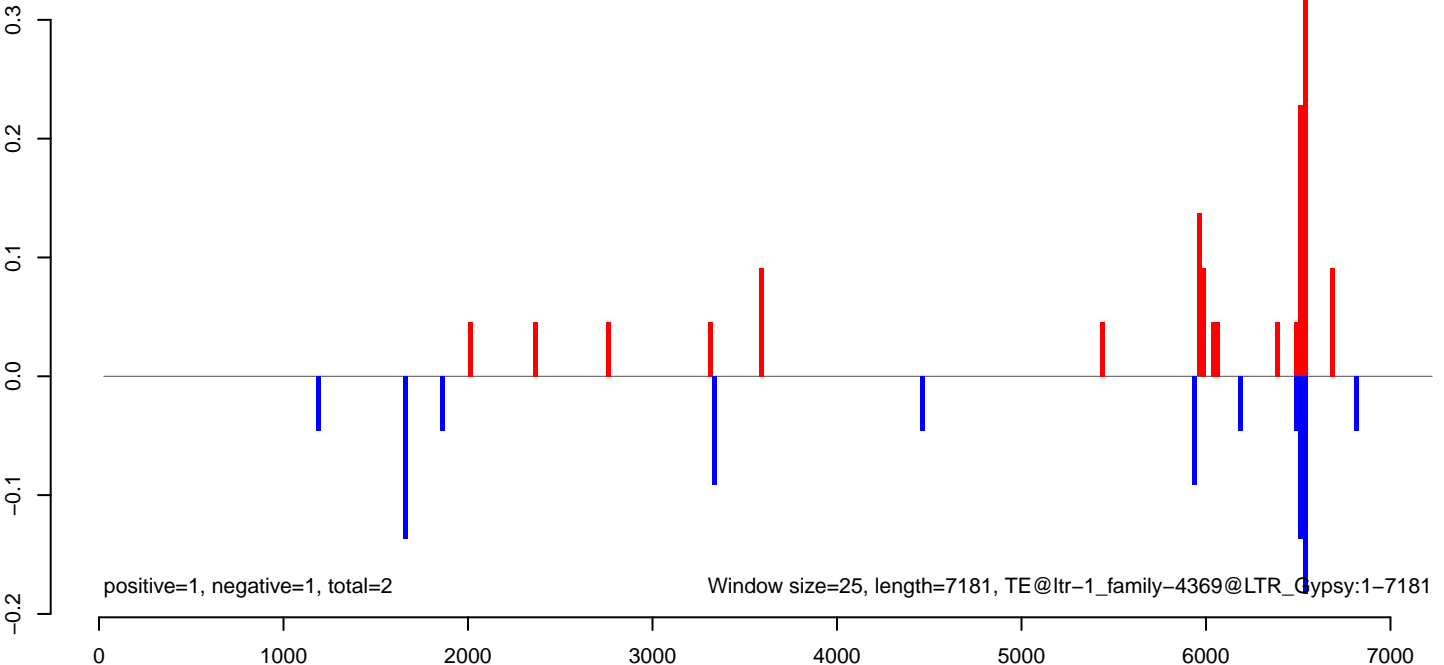
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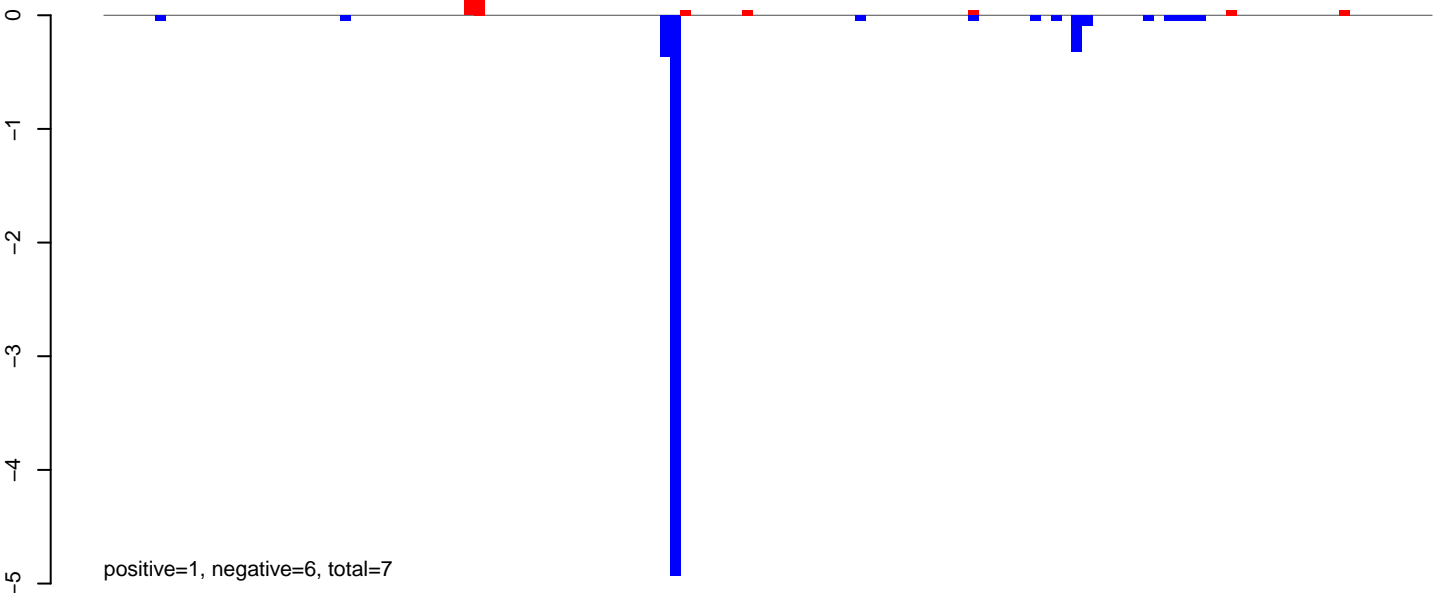
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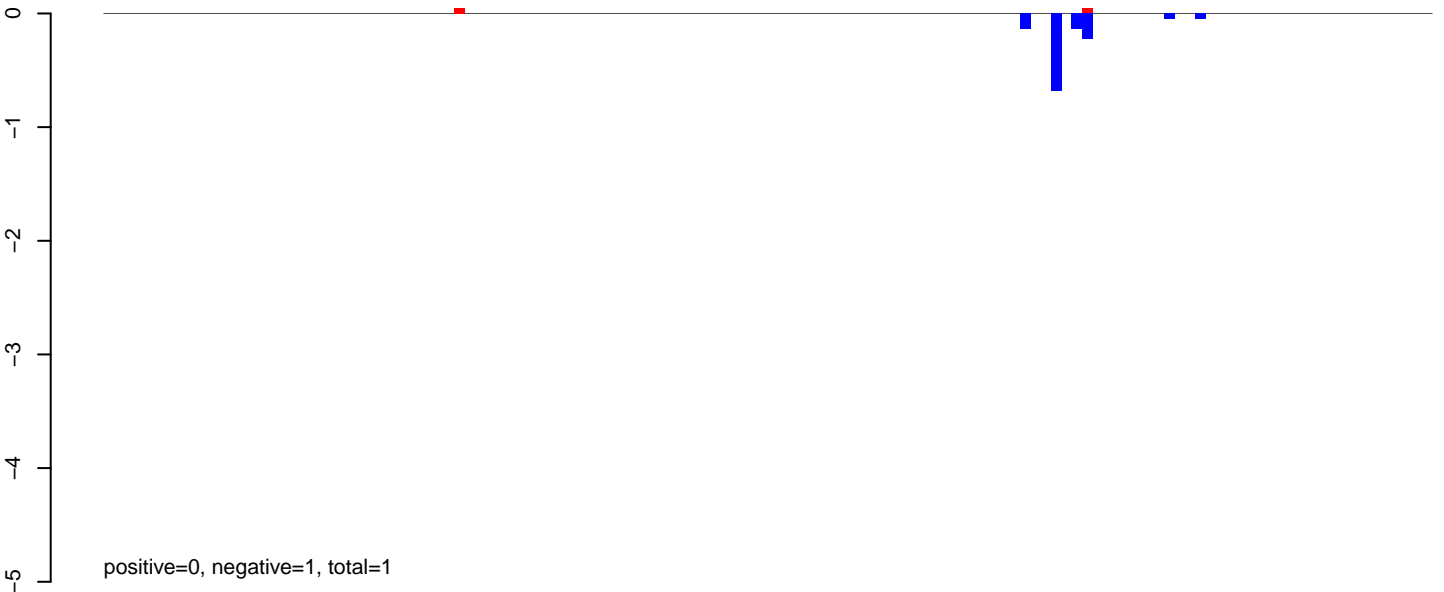
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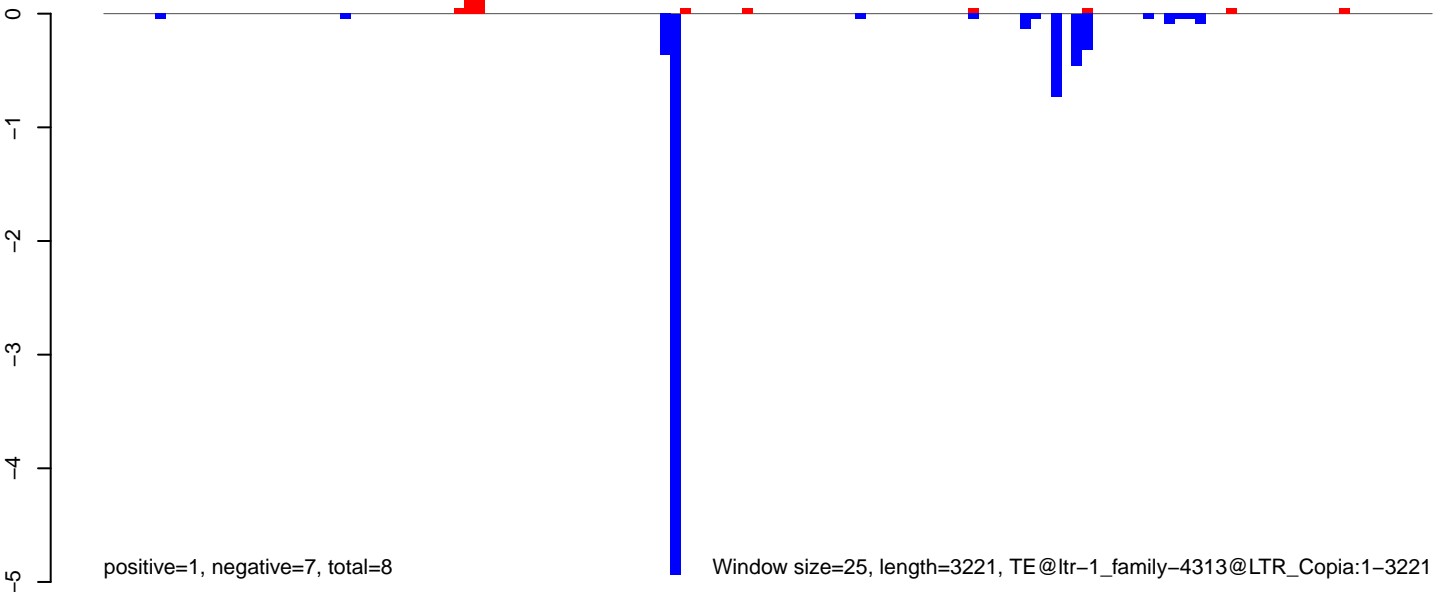
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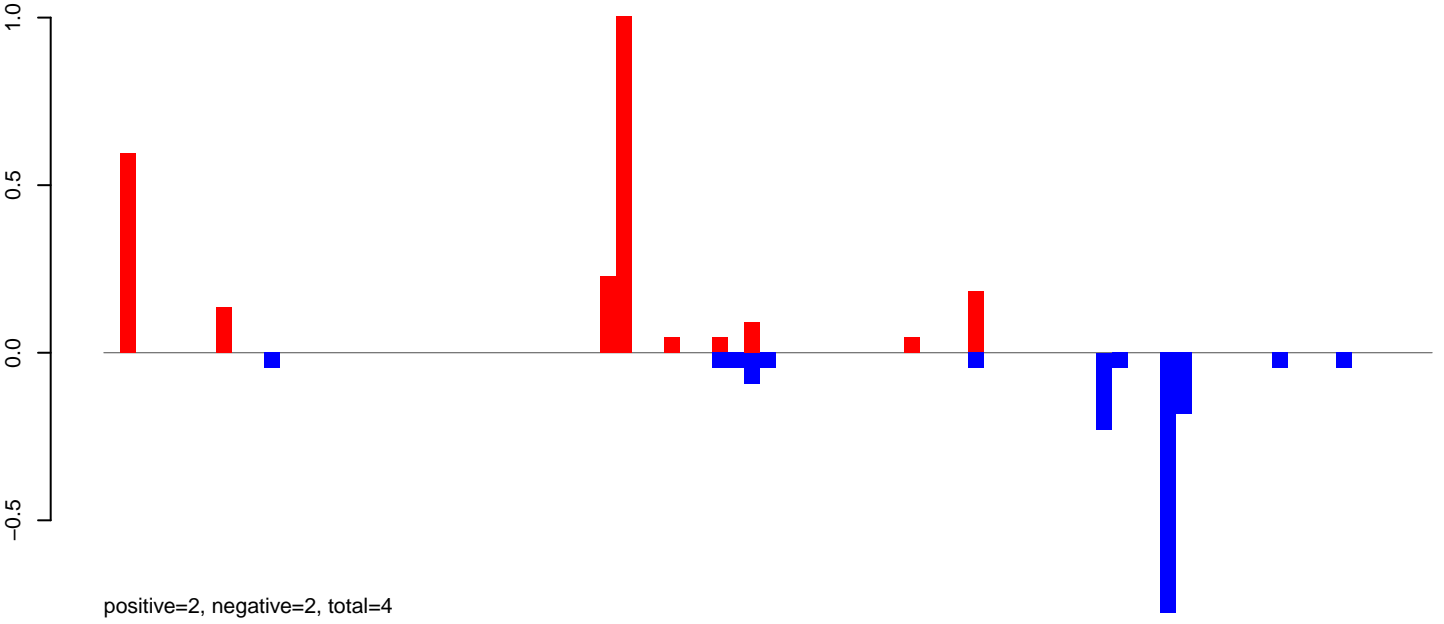
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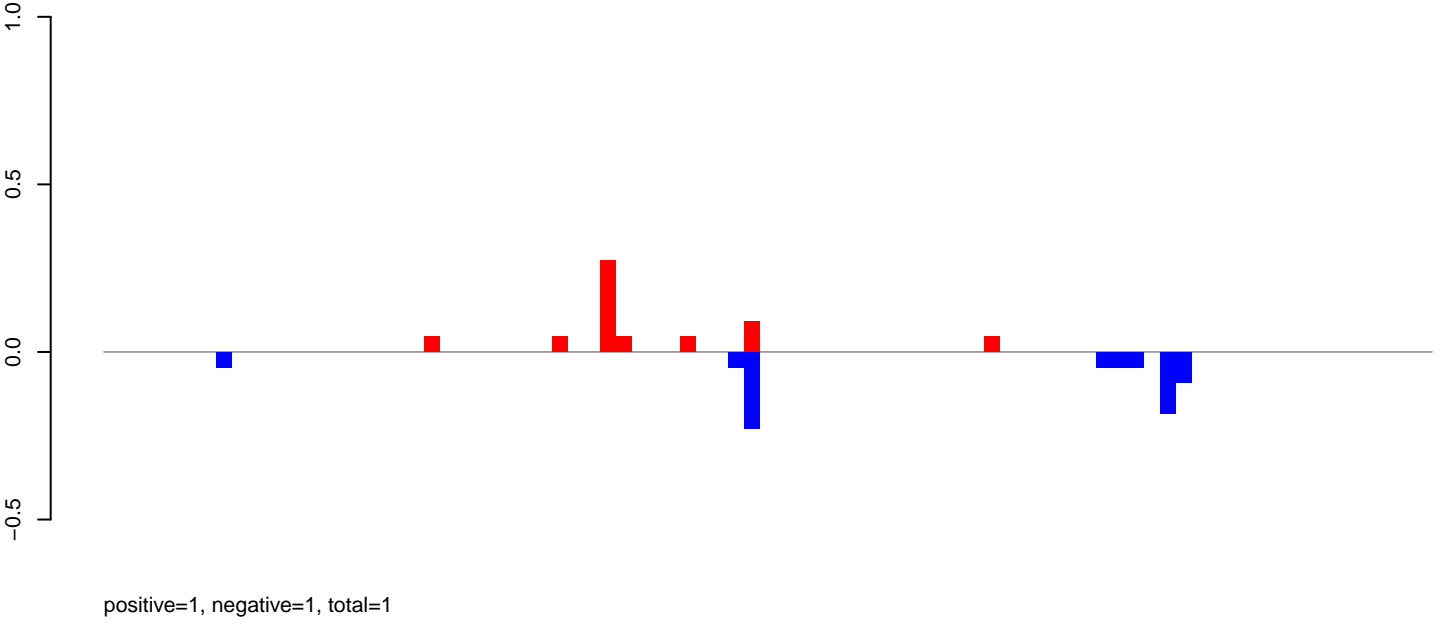
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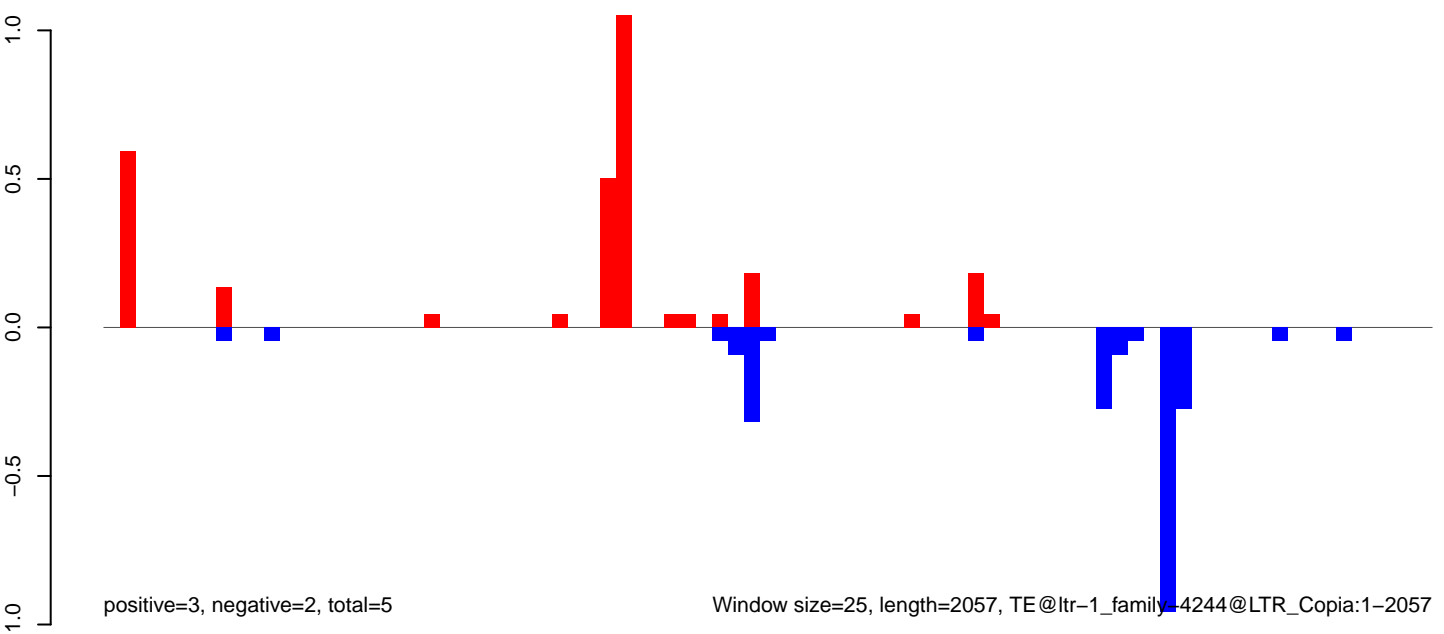
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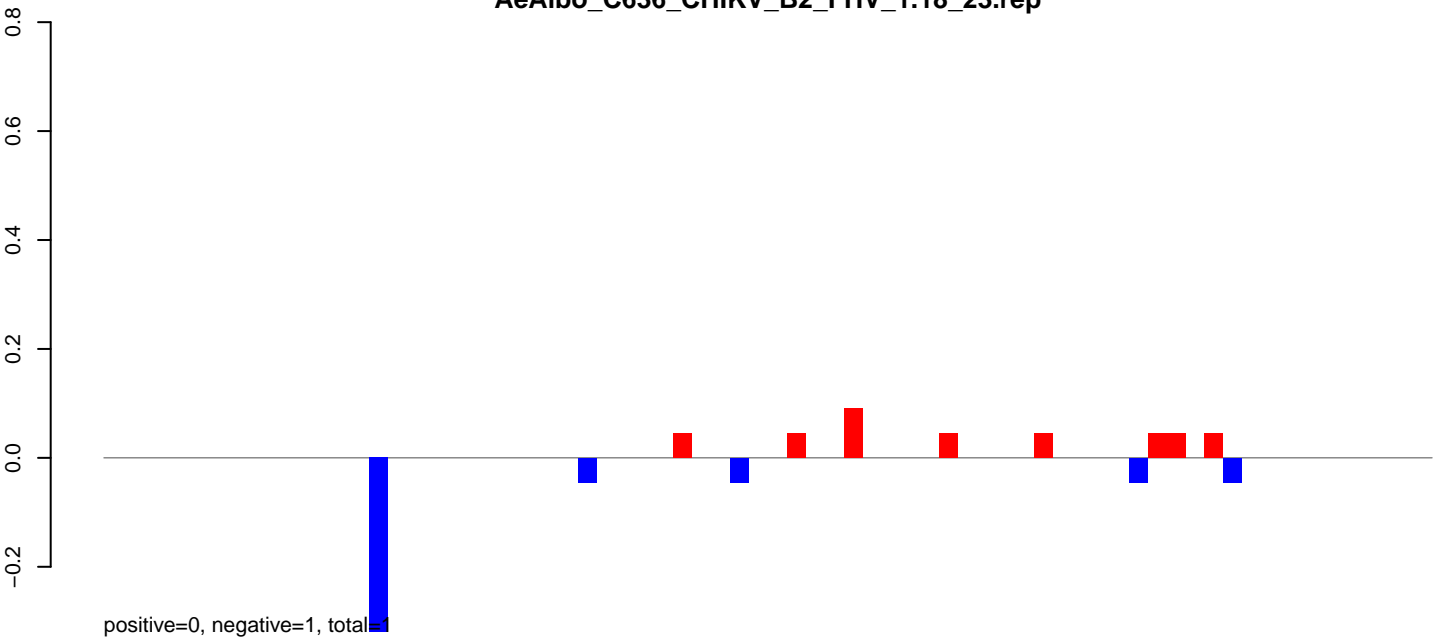
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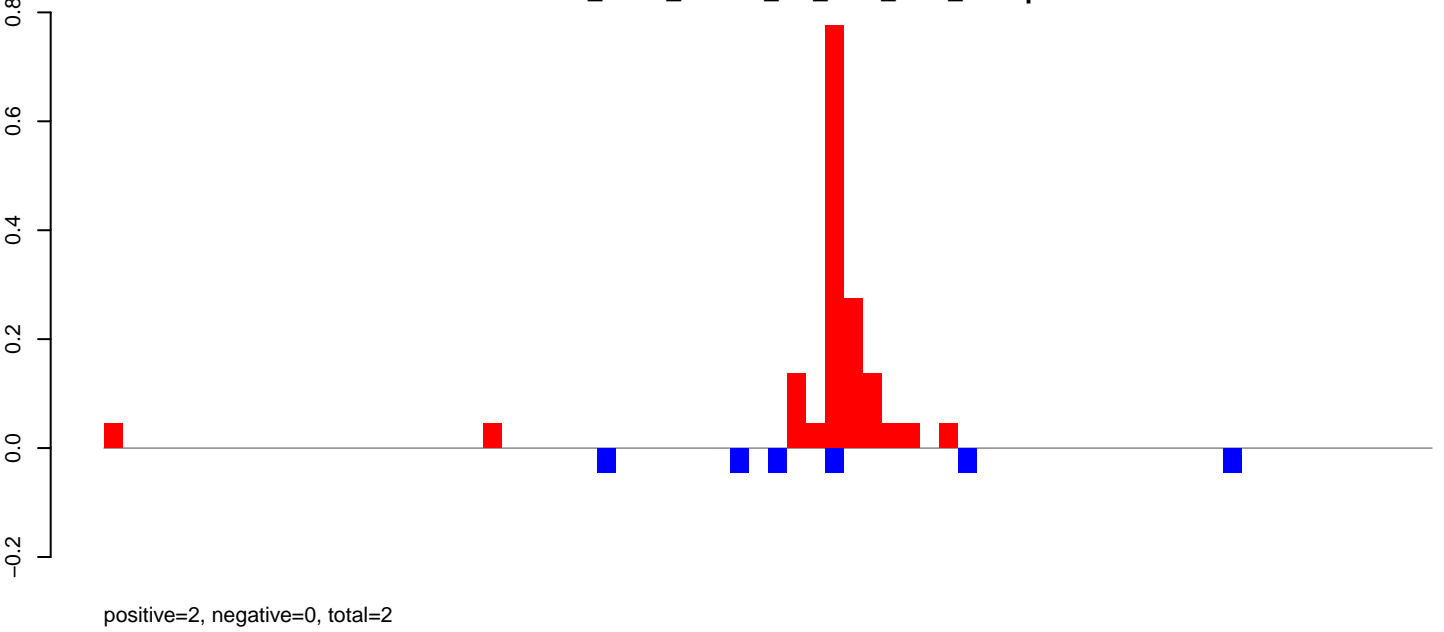
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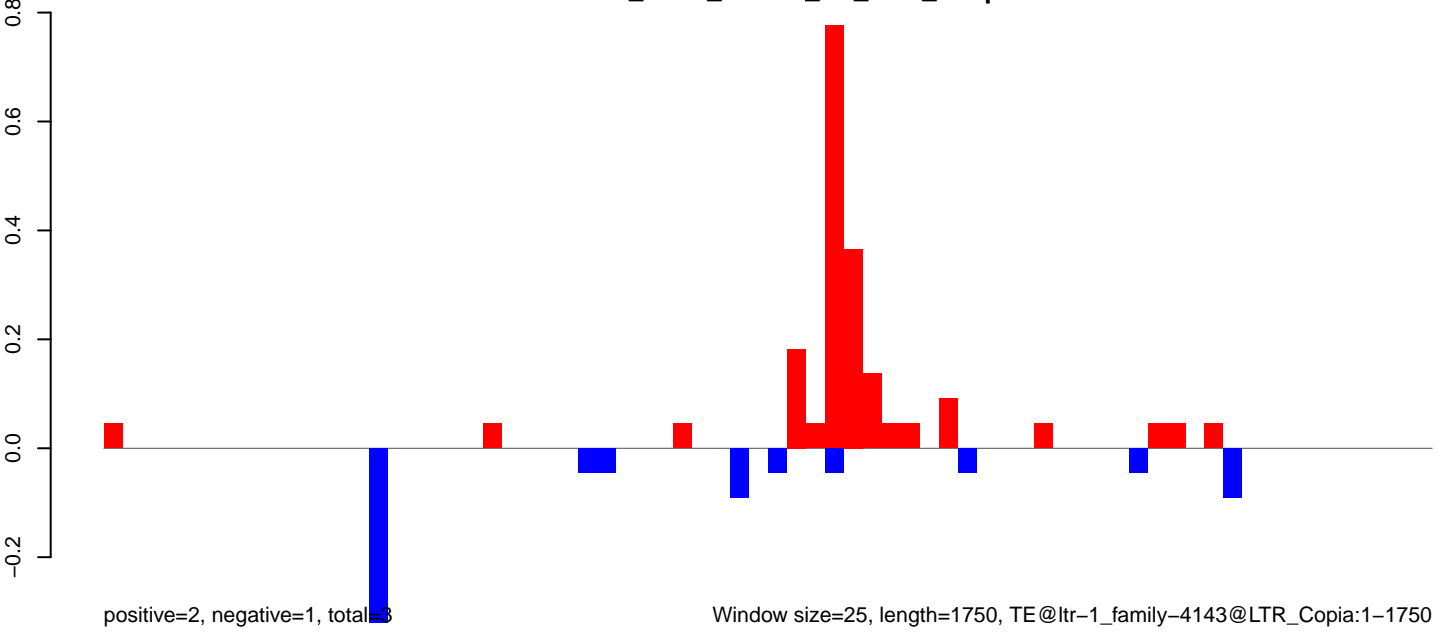
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

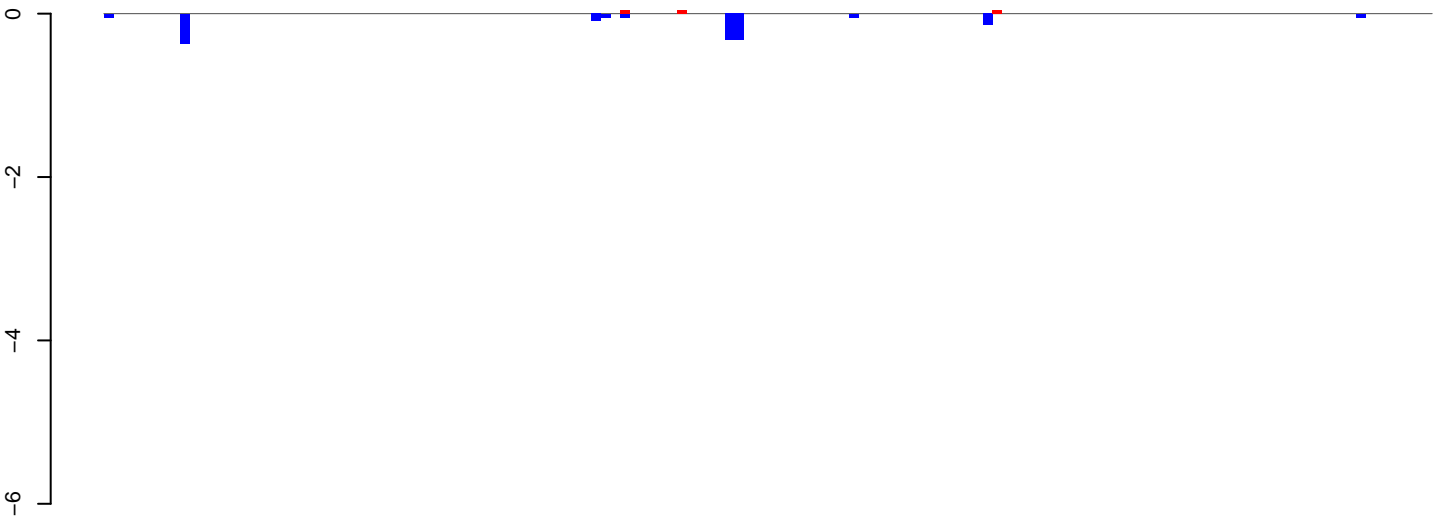


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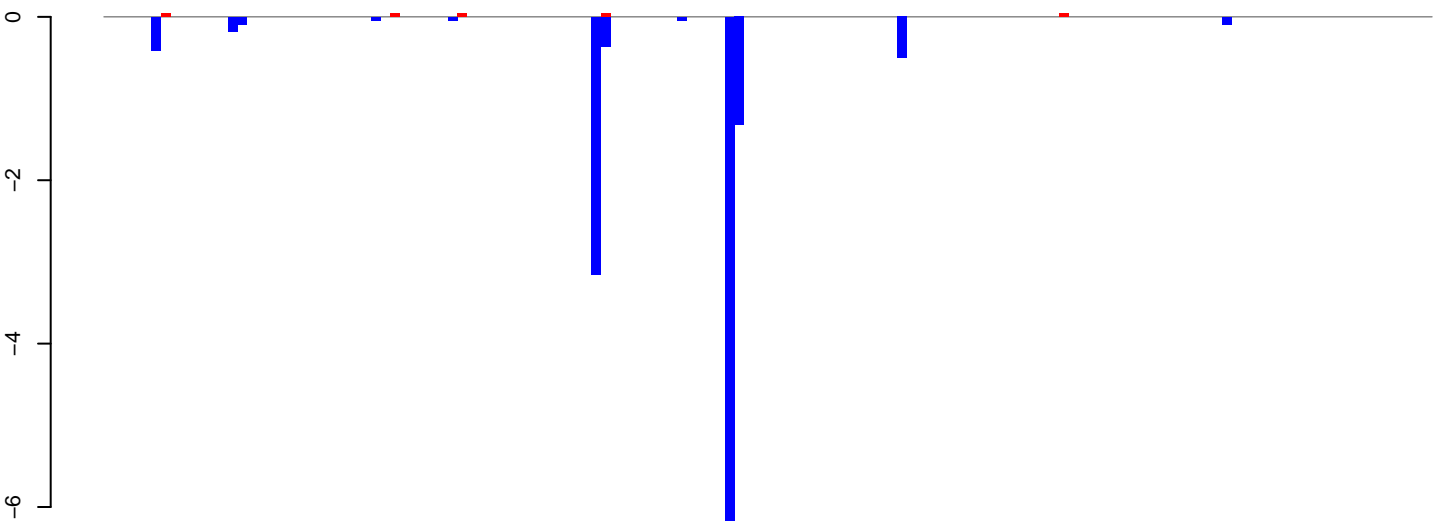
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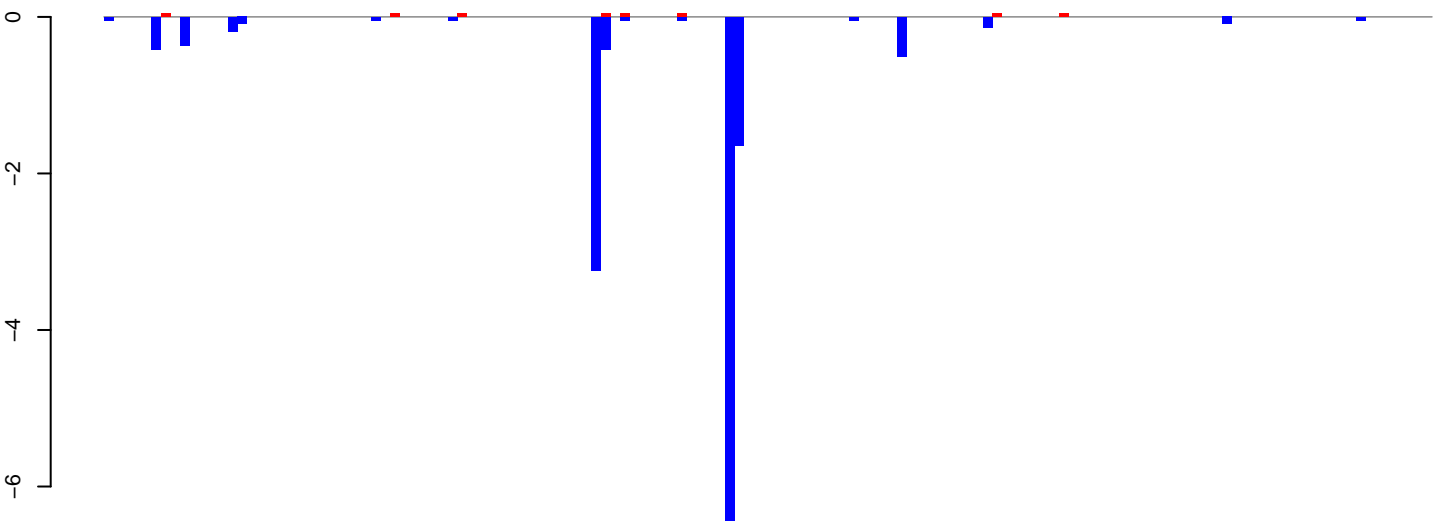
positive=0, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=14, total=14

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=0, negative=15, total=15

Window size=25, length=3473, TE@ltr-1_family-4120@LTR_Pao:1-3473

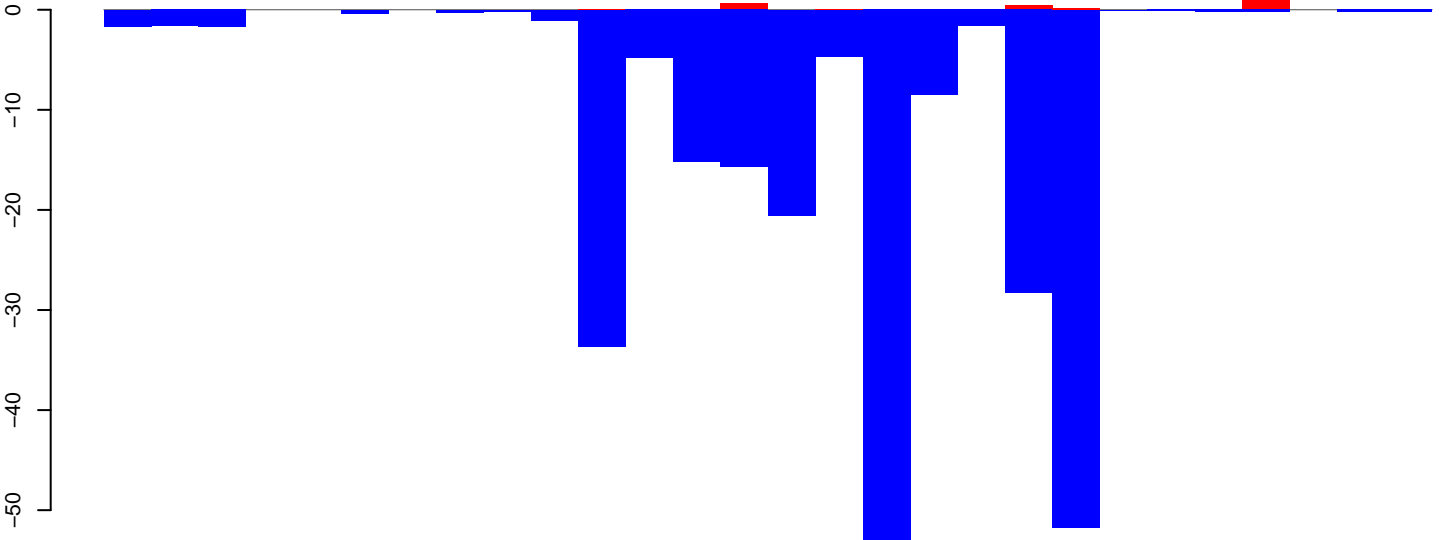
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



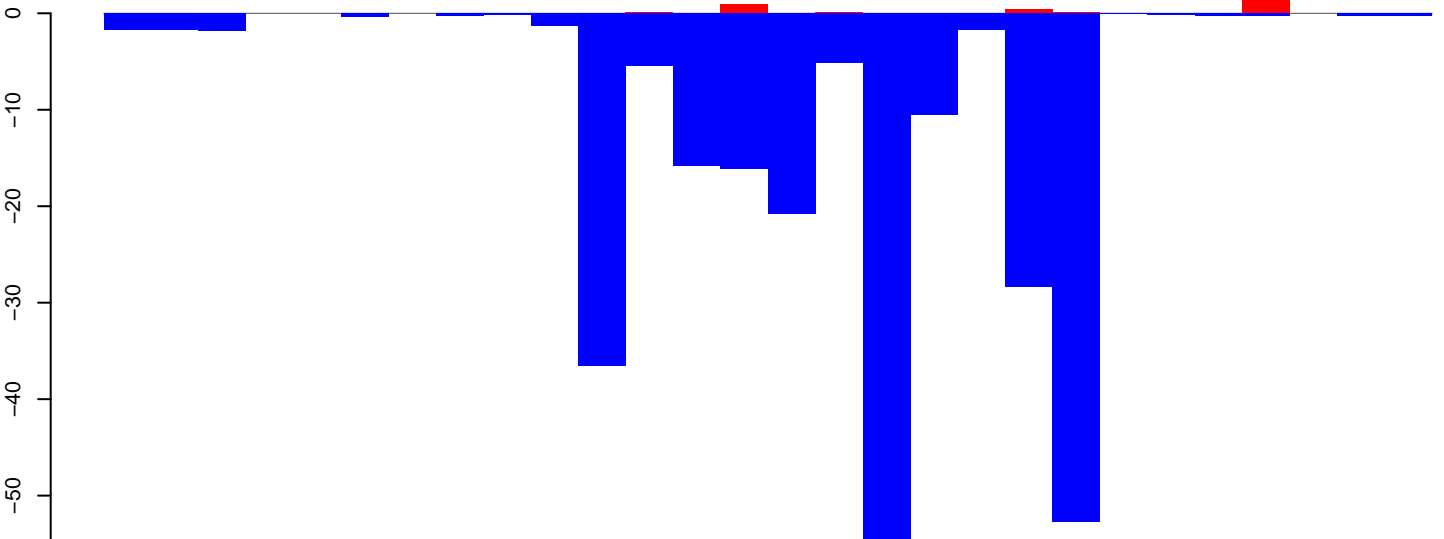
positive=1, negative=11, total=11

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=5, negative=250, total=254

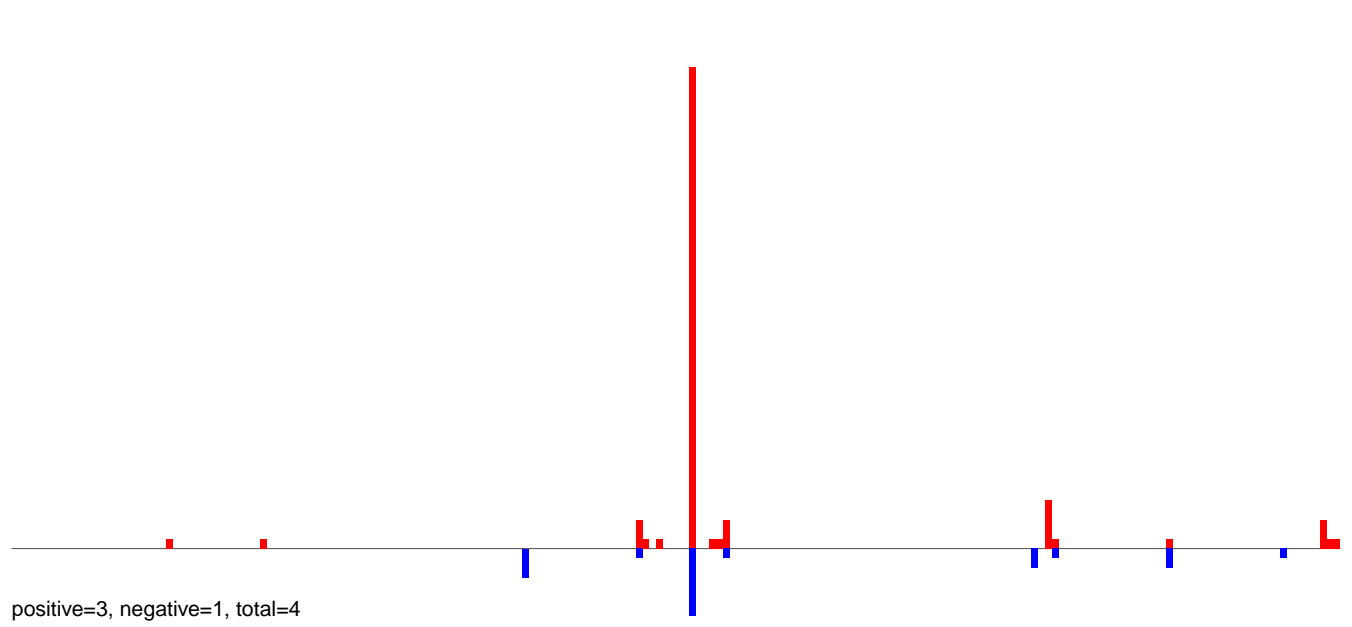
AeAlbo_C636_CHIKV_B2_FHV_1.rep



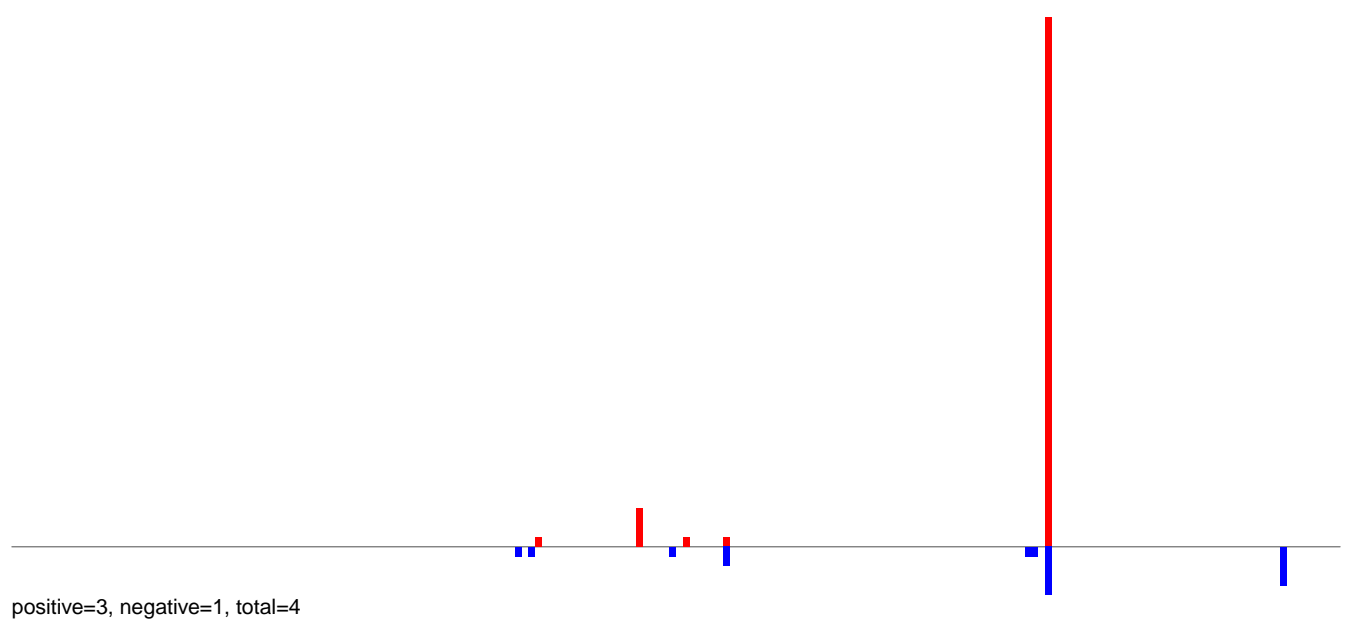
positive=5, negative=260, total=266

Window size=25, length=699, TE@ltr-1_family-408@Unknown:1-699

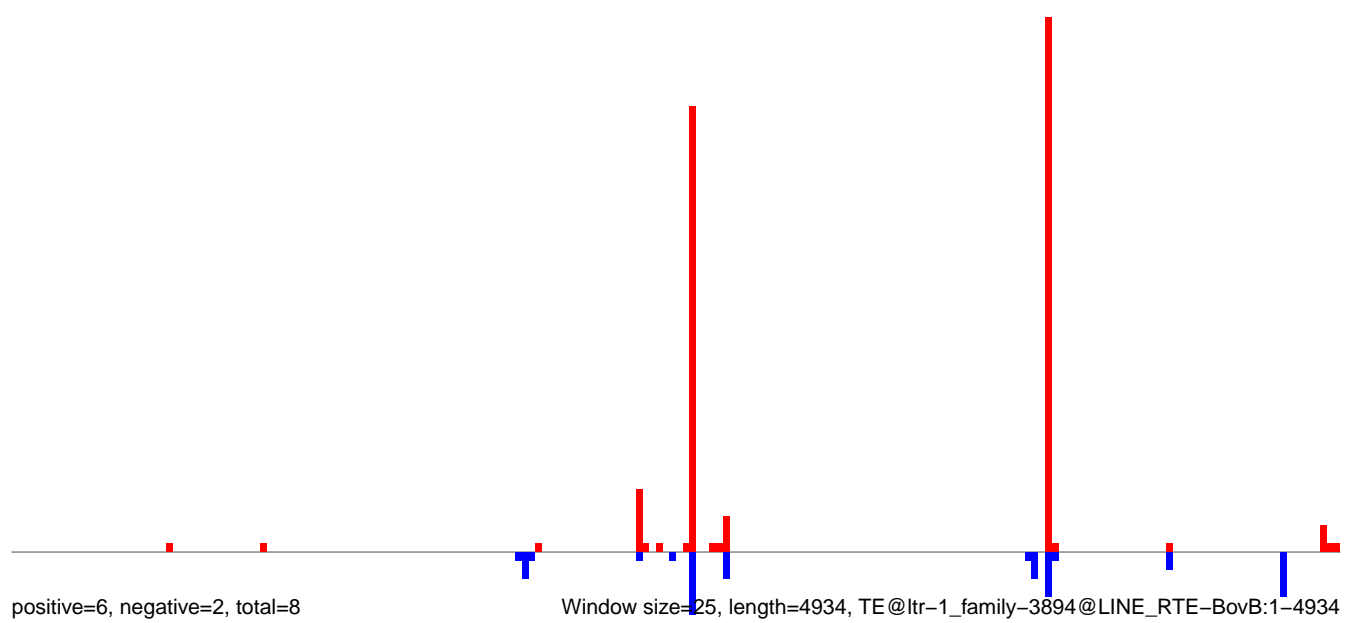
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



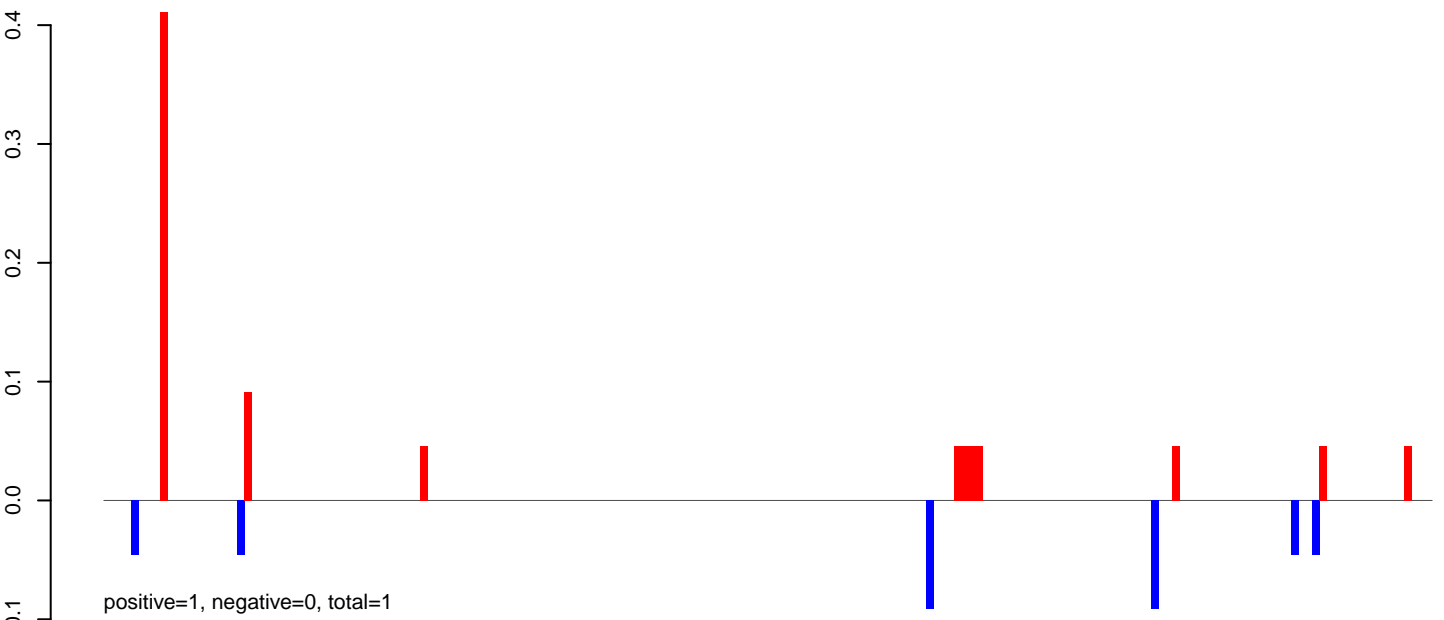
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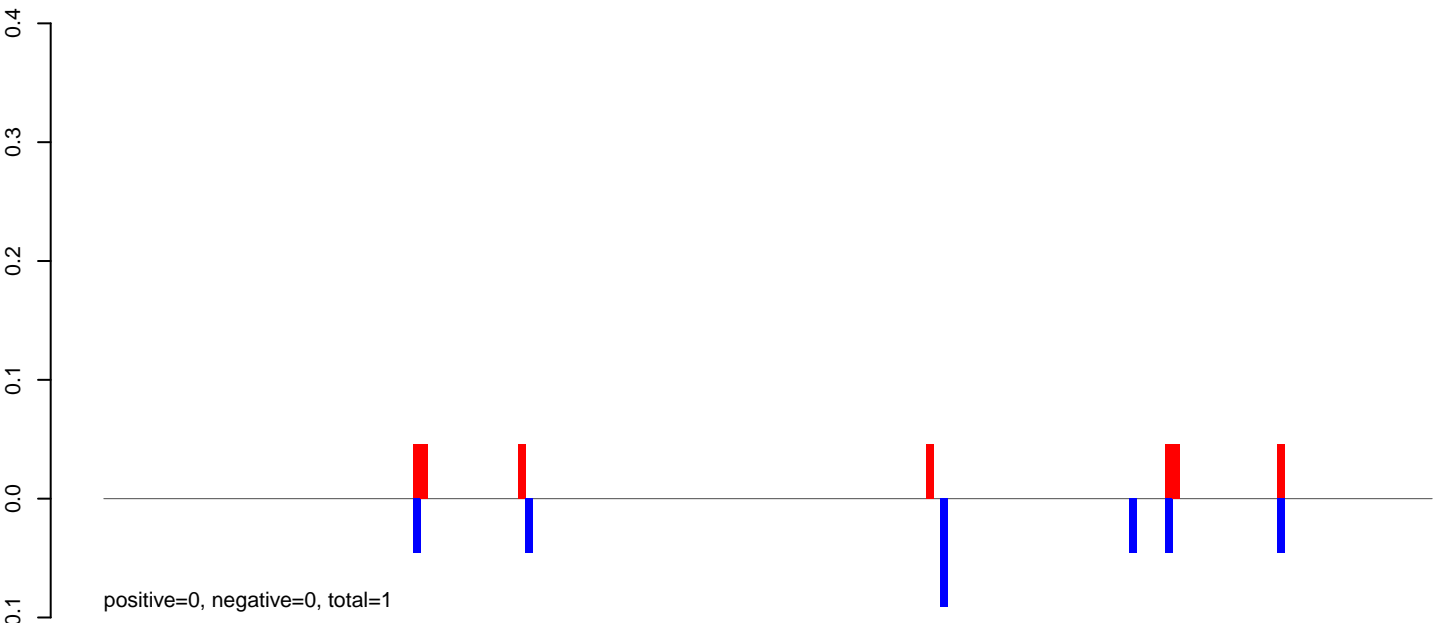
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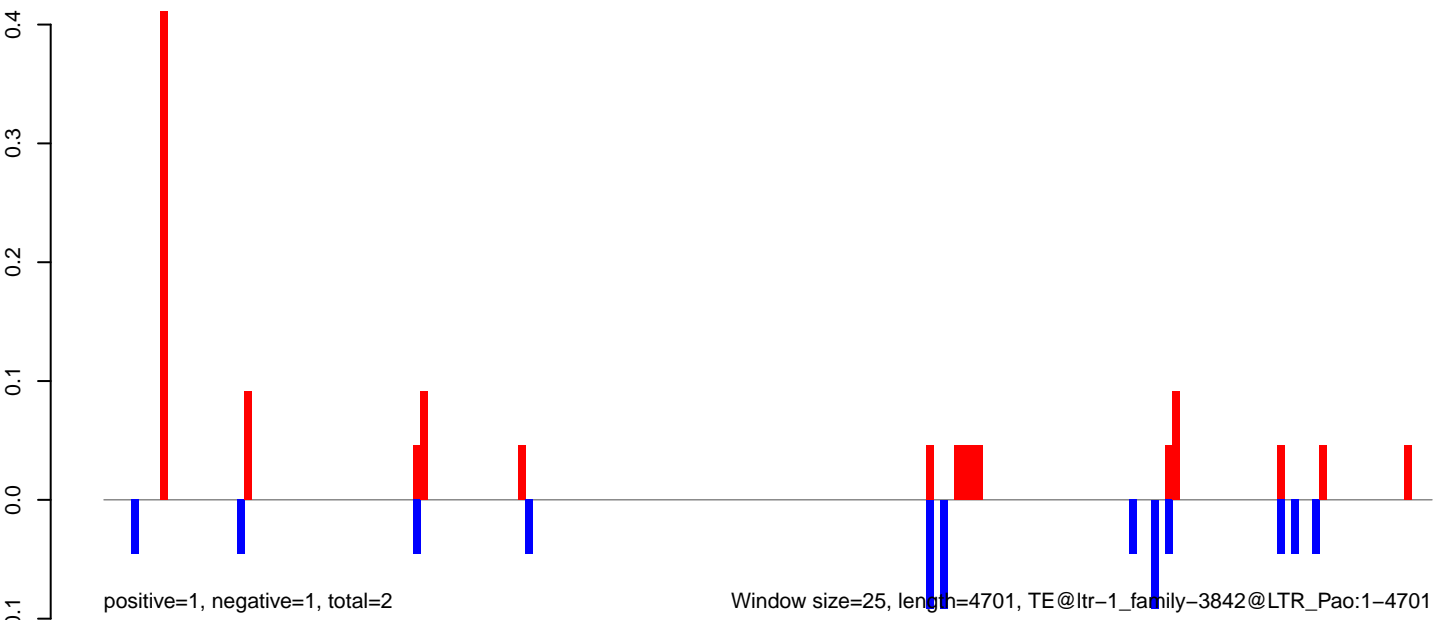
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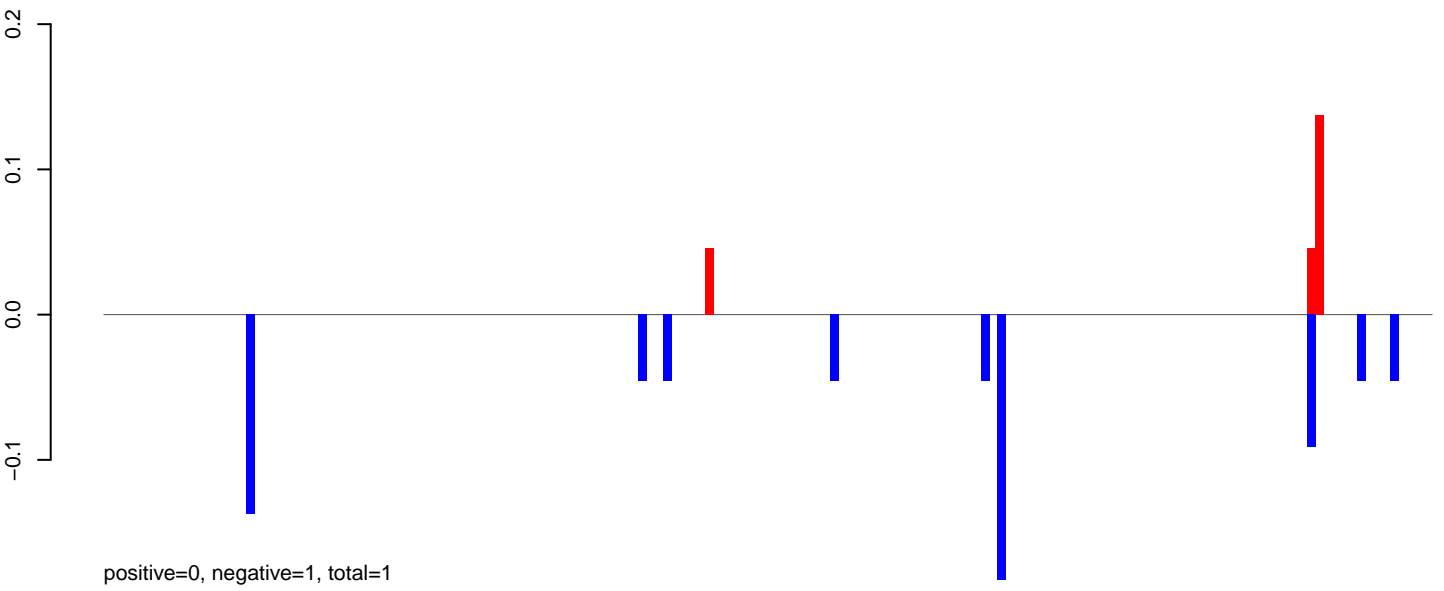
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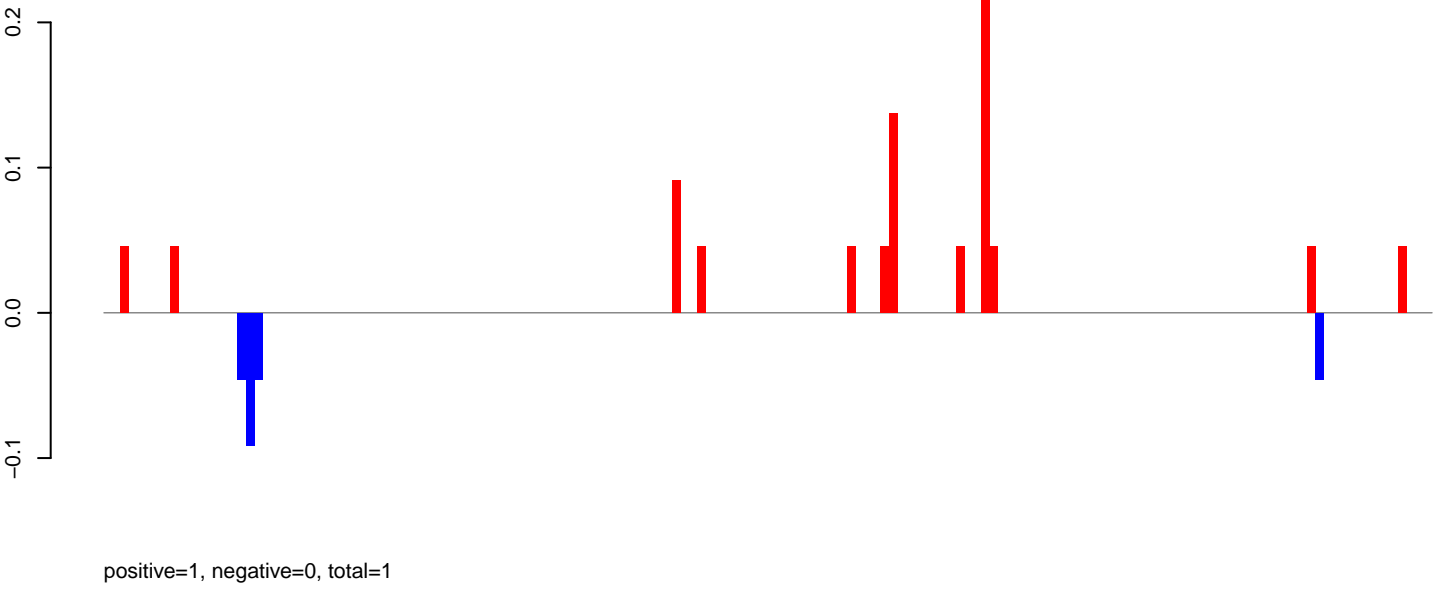
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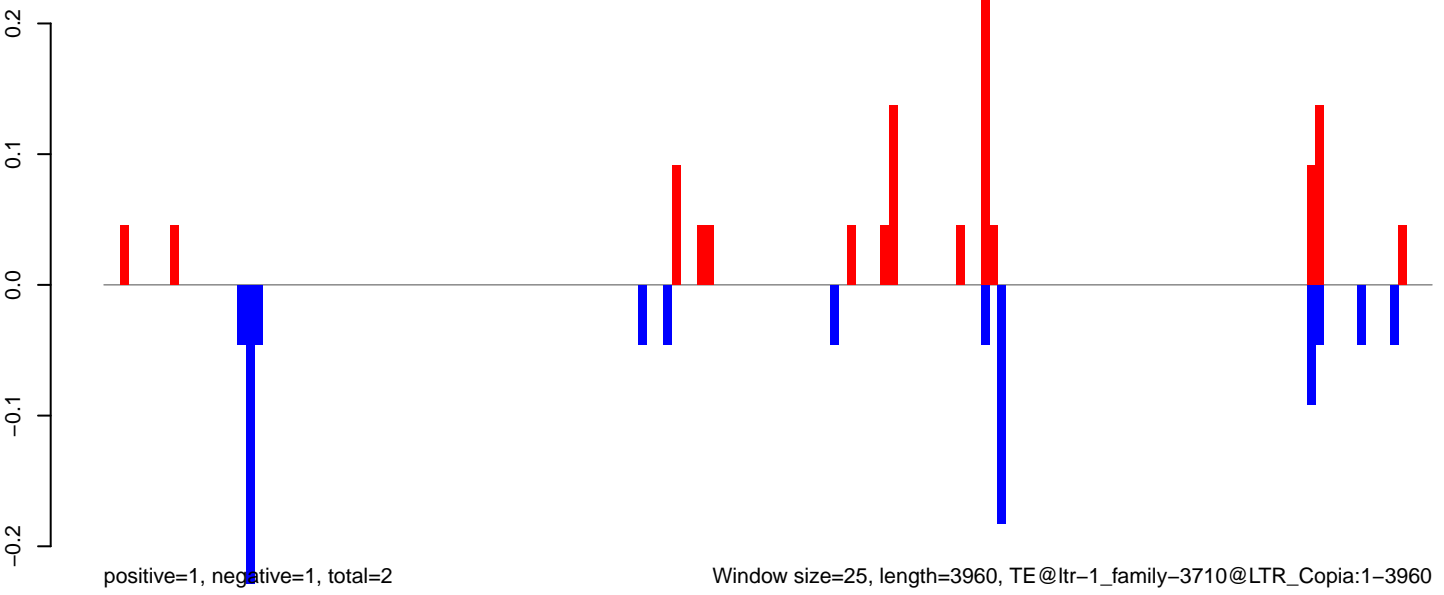
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



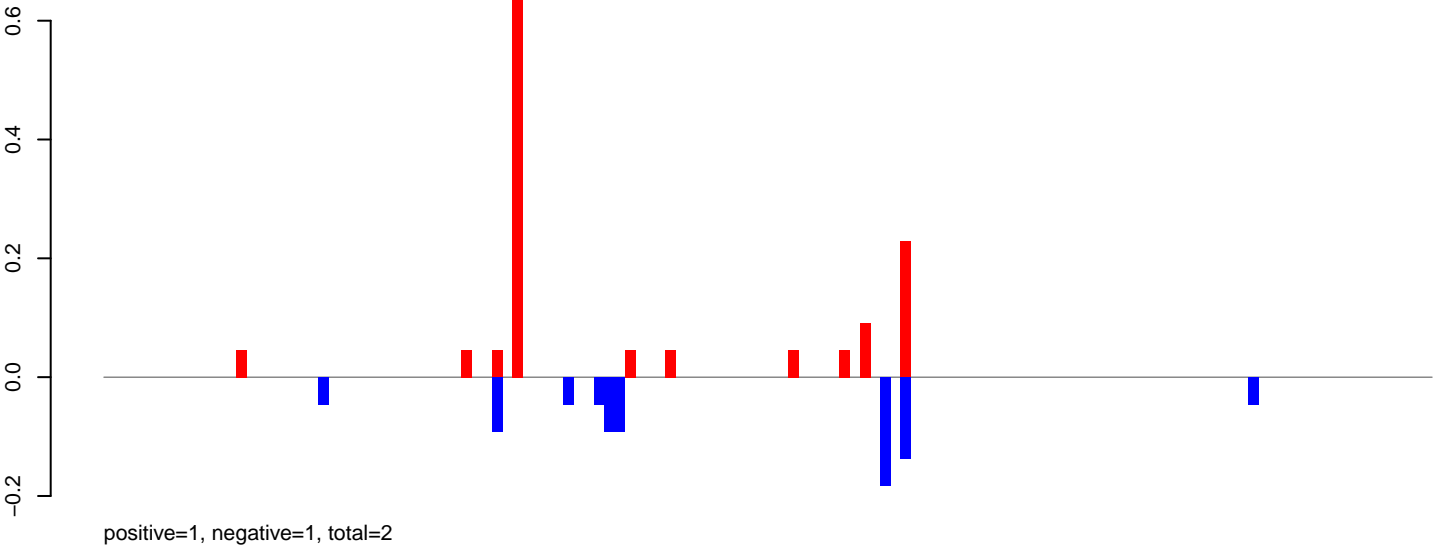
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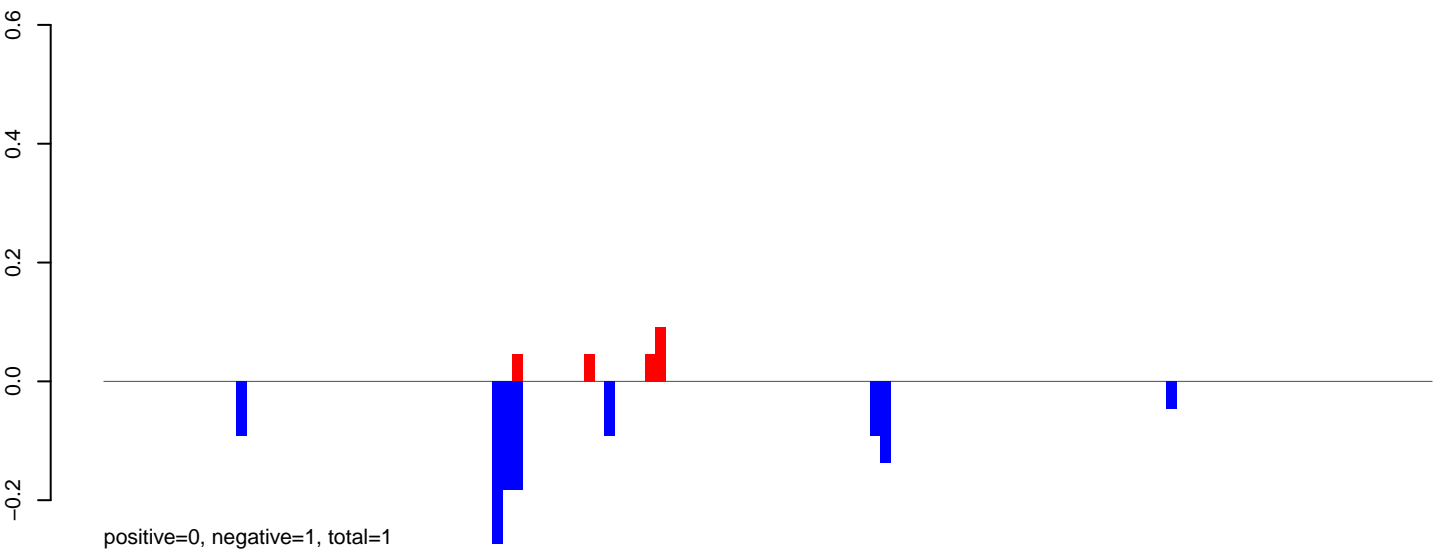
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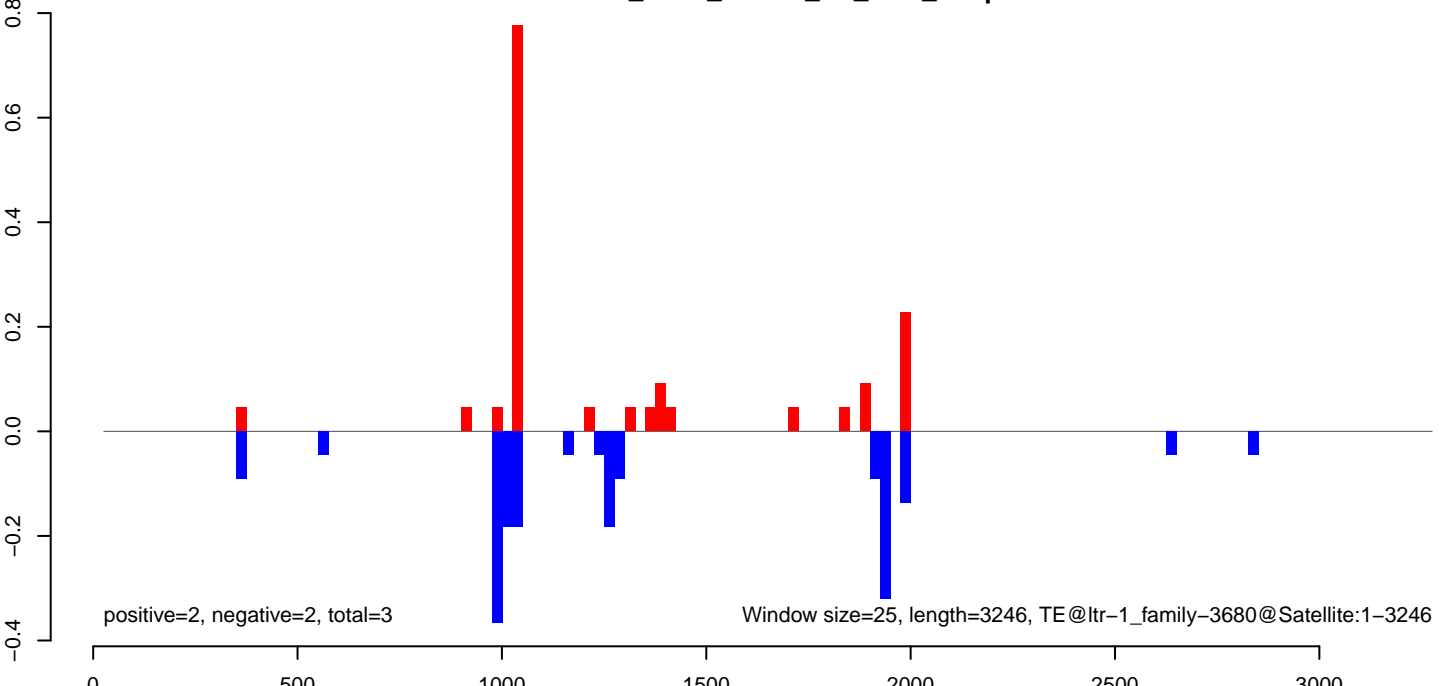
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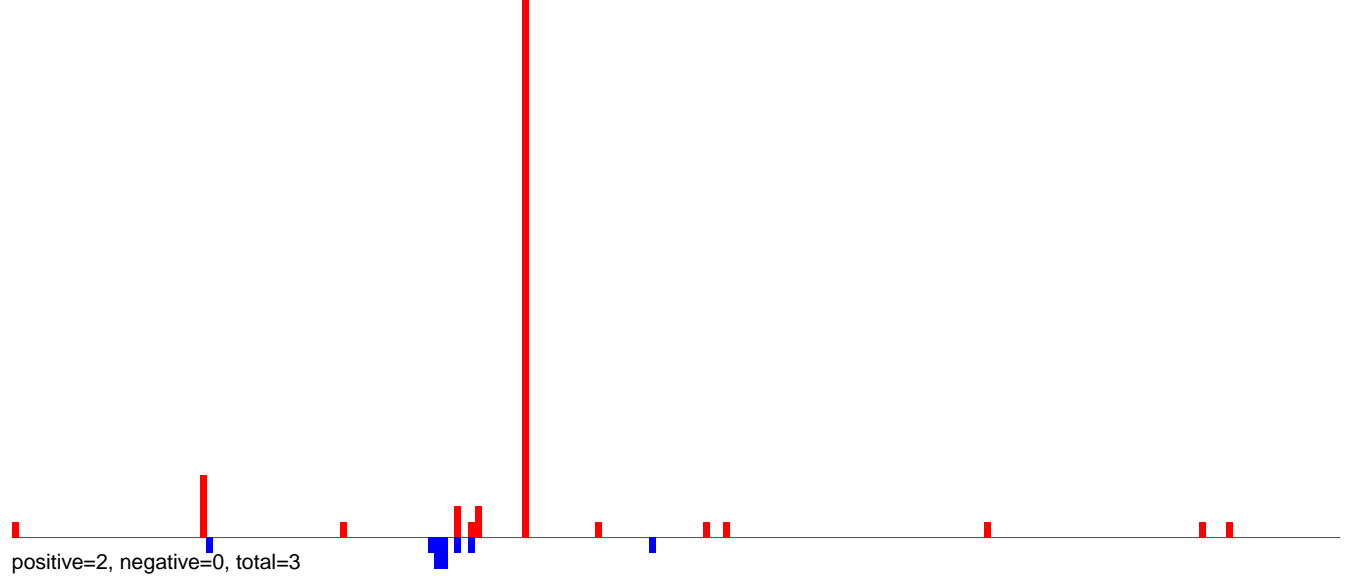
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



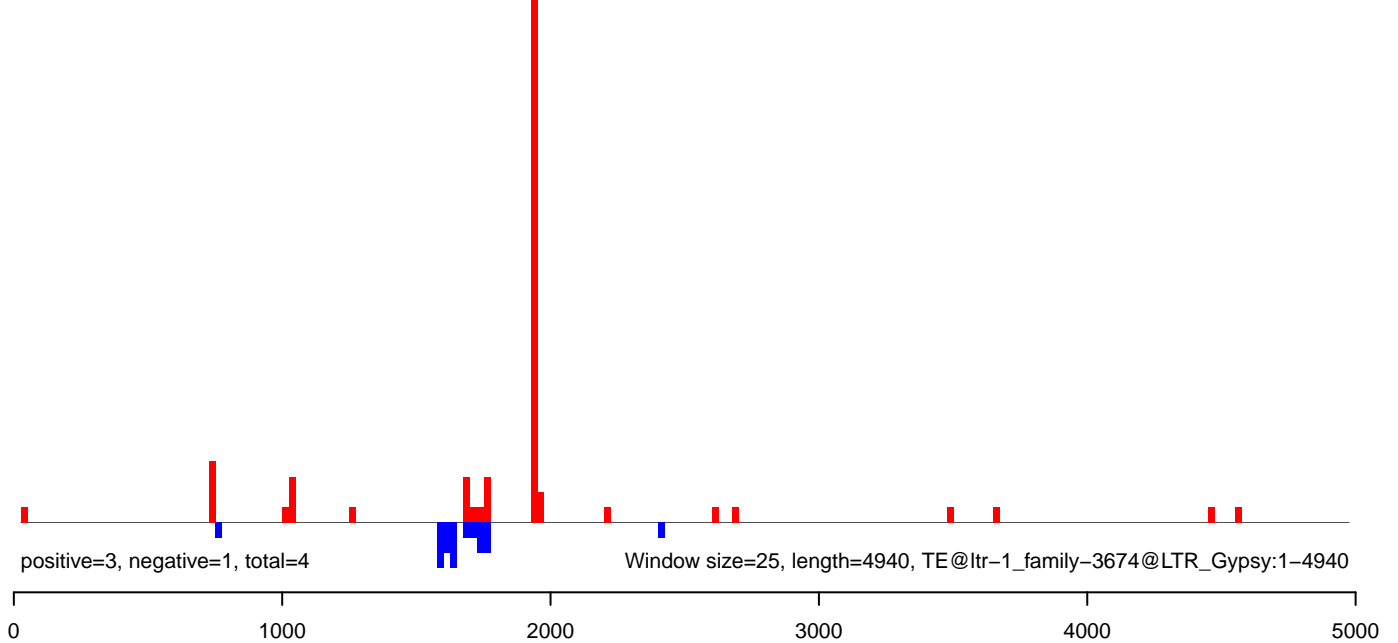
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



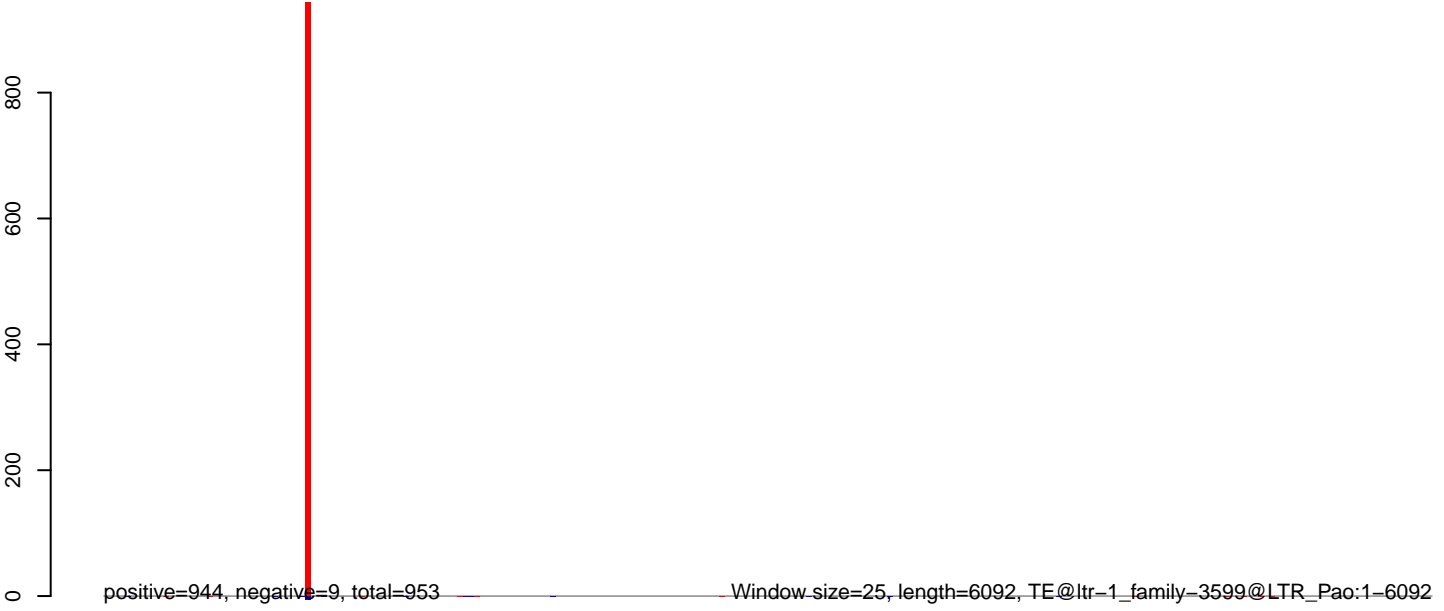
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

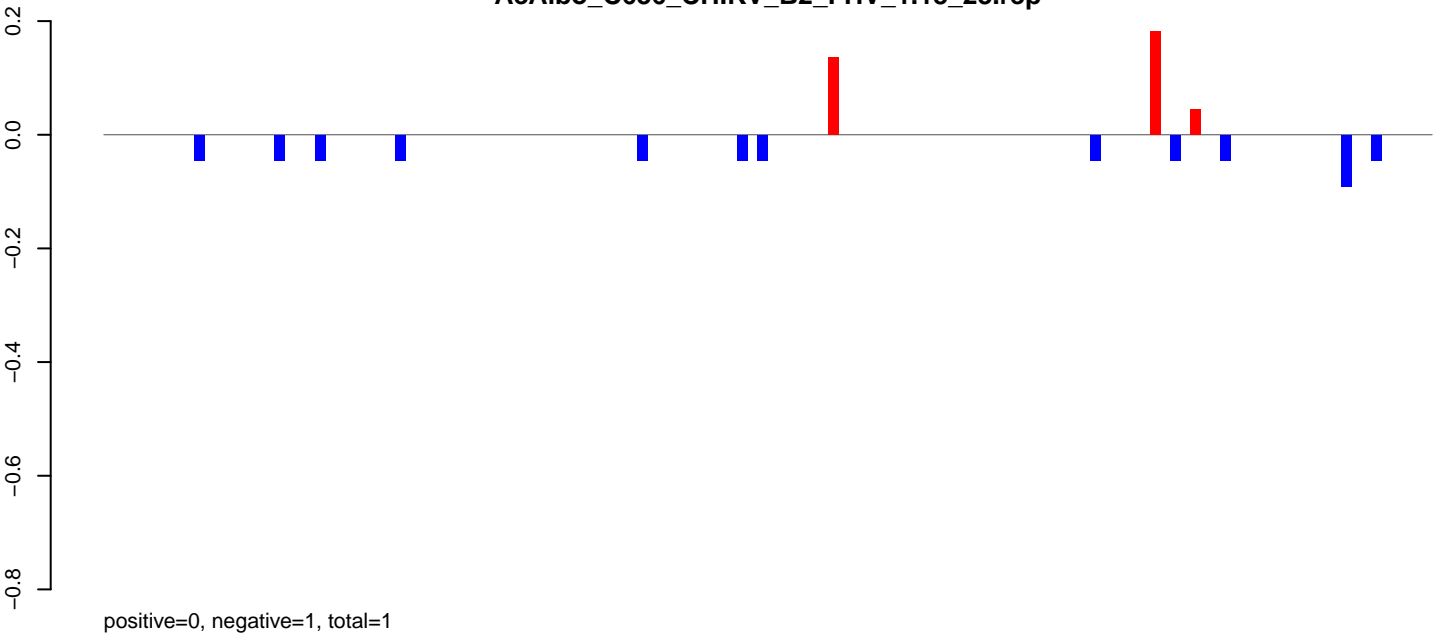


AeAlbo_C636_CHIKV_B2_FHV_1.rep

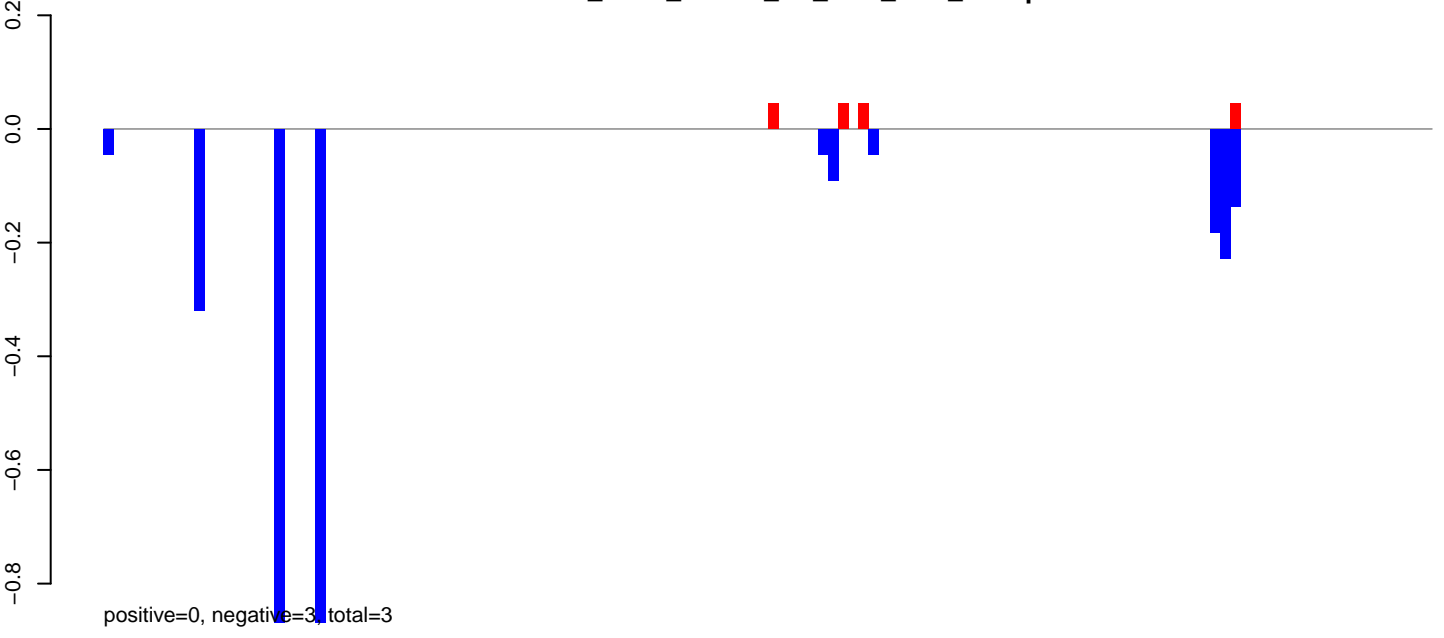


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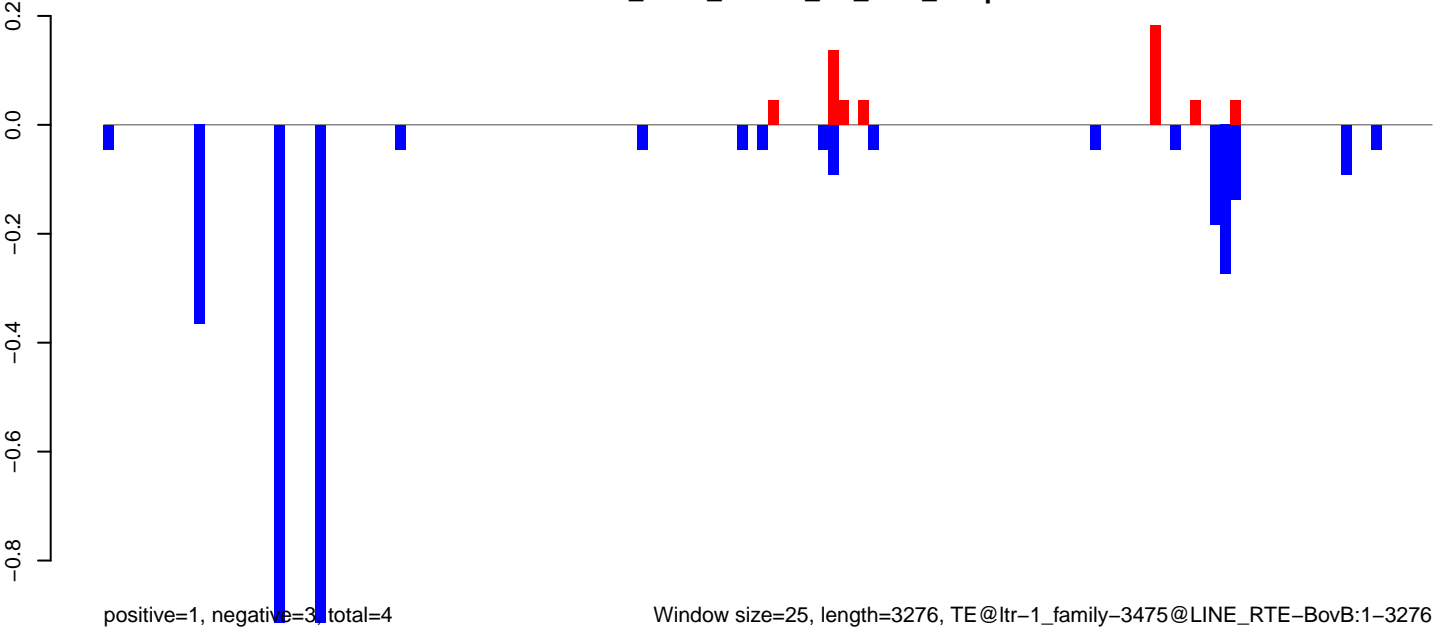
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



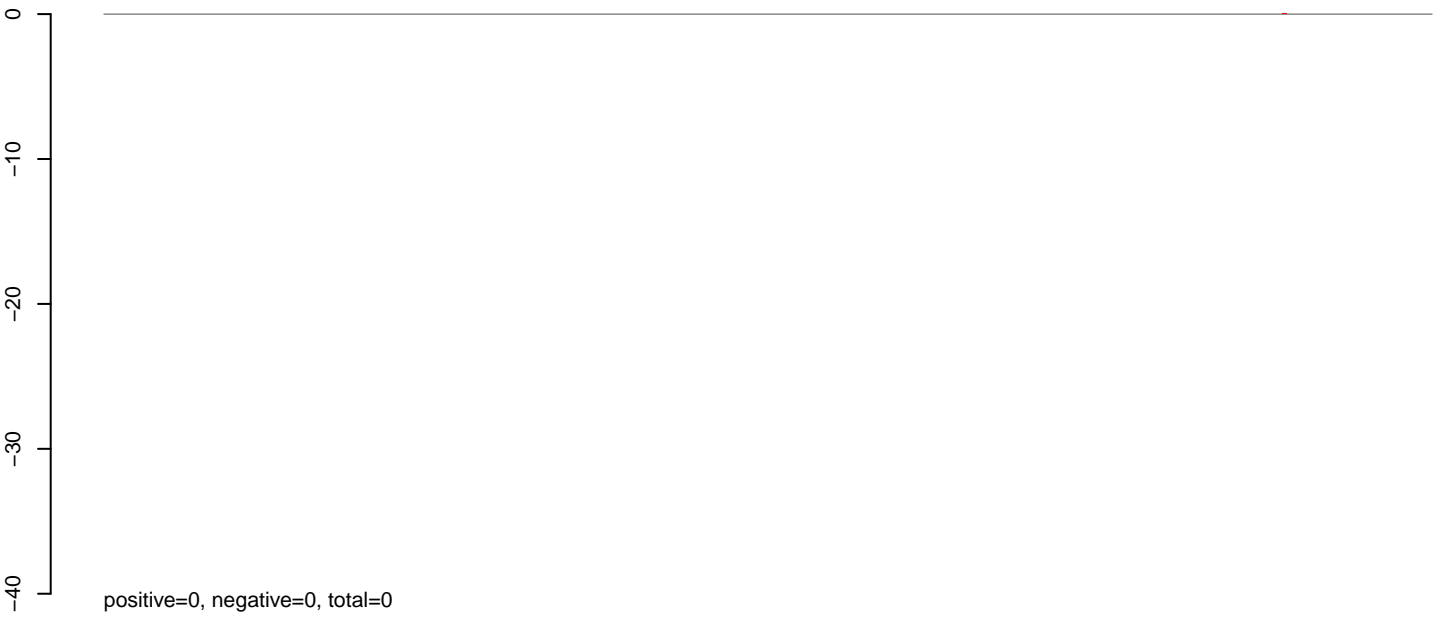
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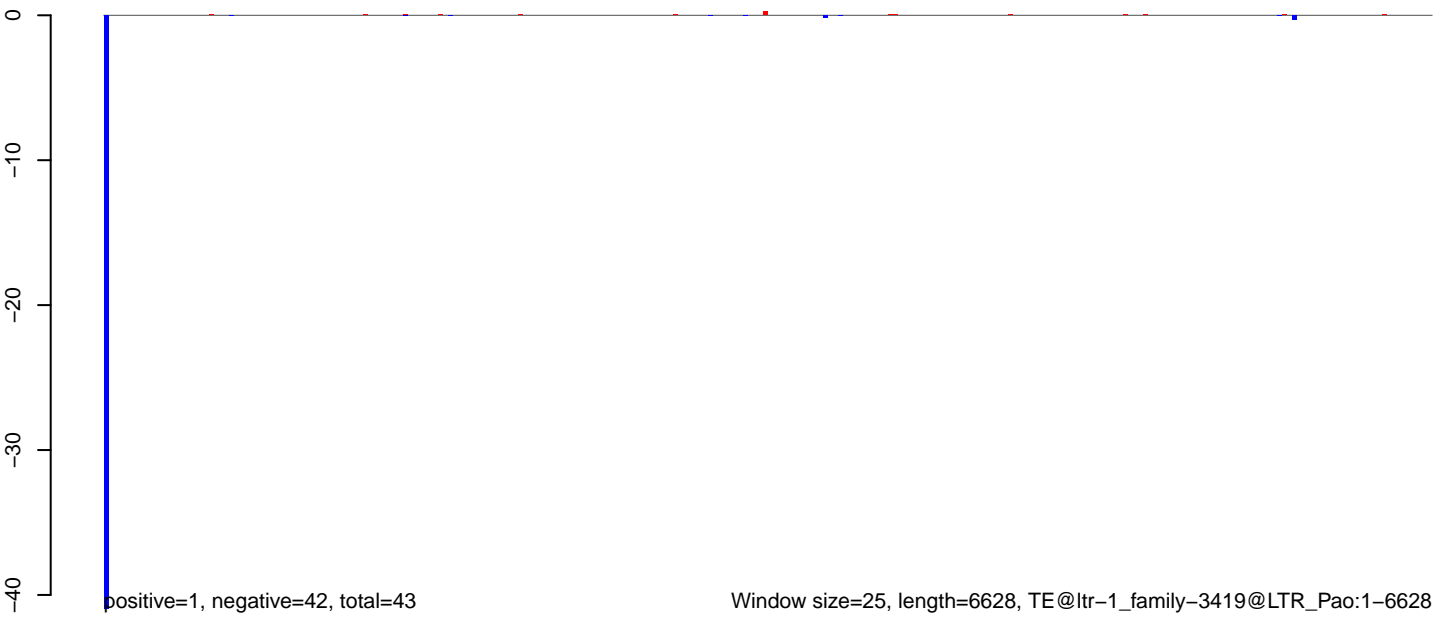
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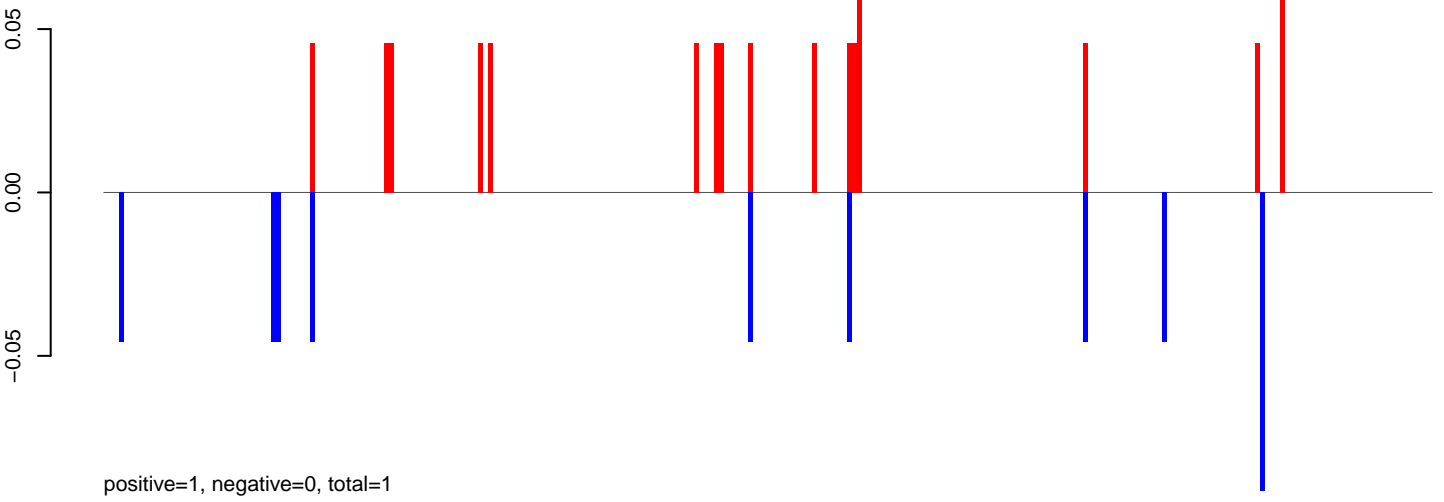
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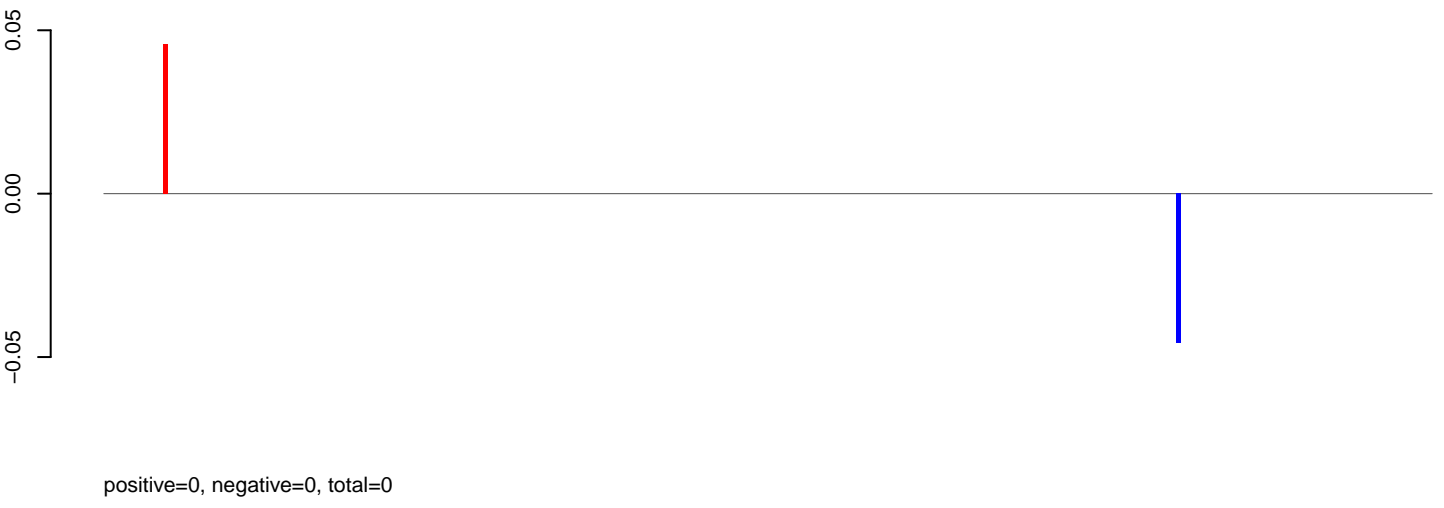
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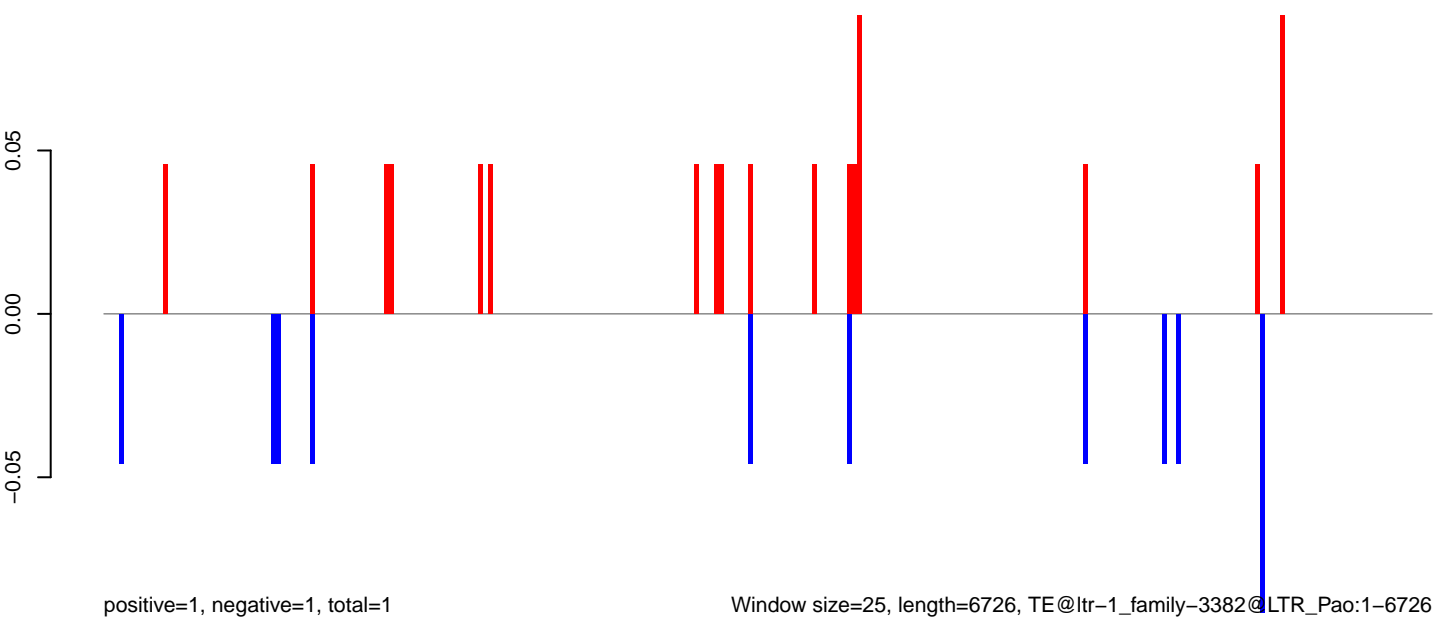
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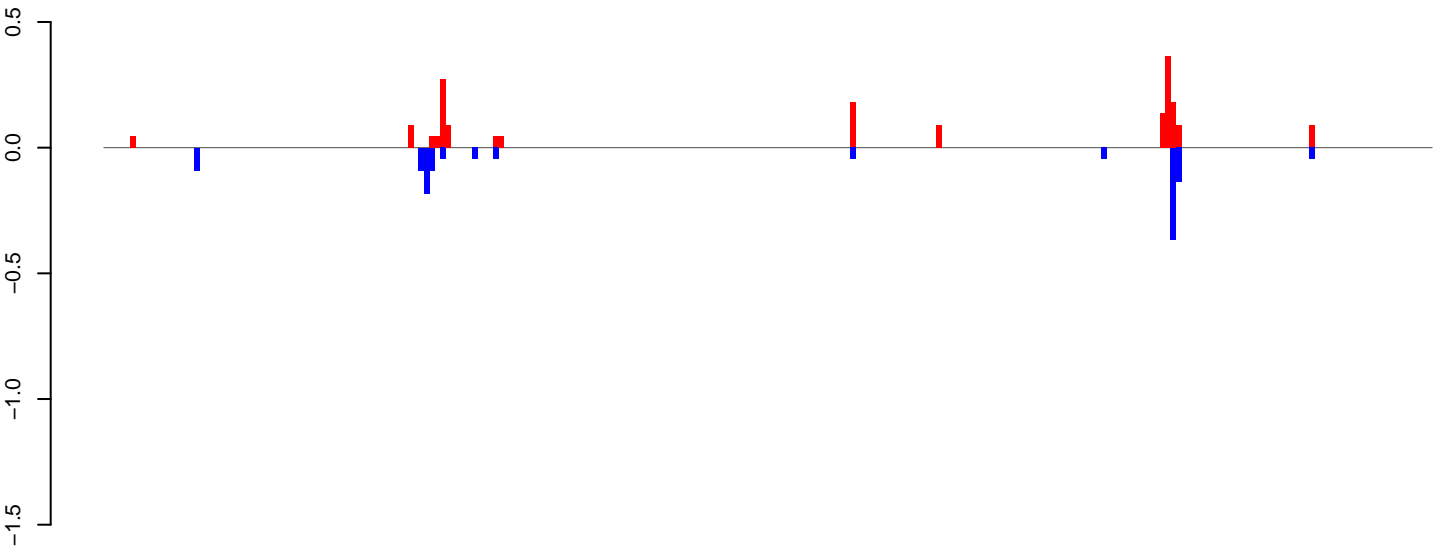
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

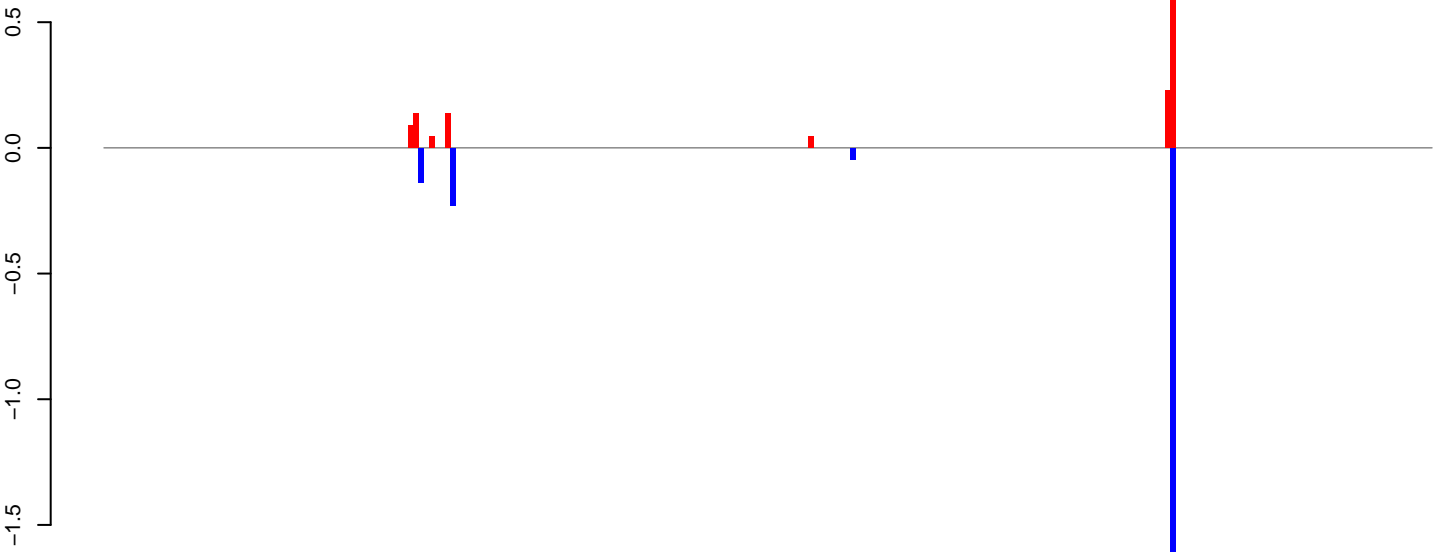


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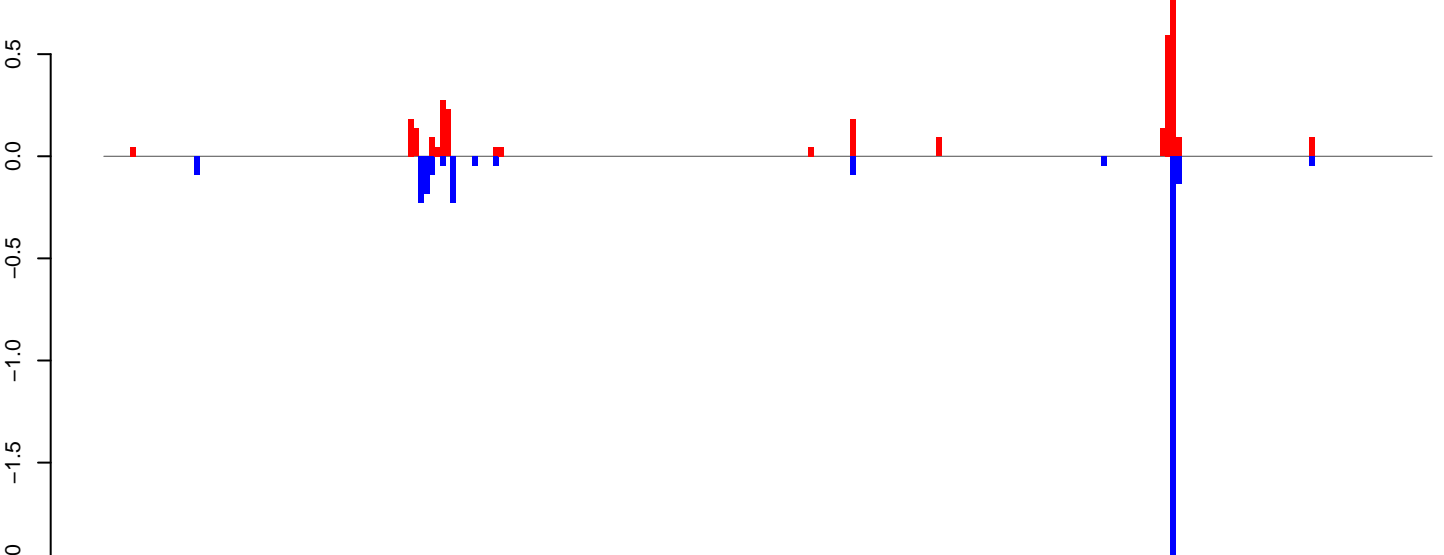
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



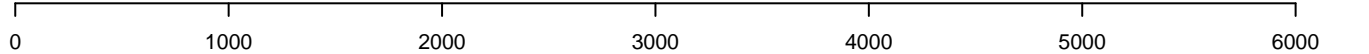
positive=1, negative=2, total=3

AeAlbo_C636_CHIKV_B2_FHV_1.rep

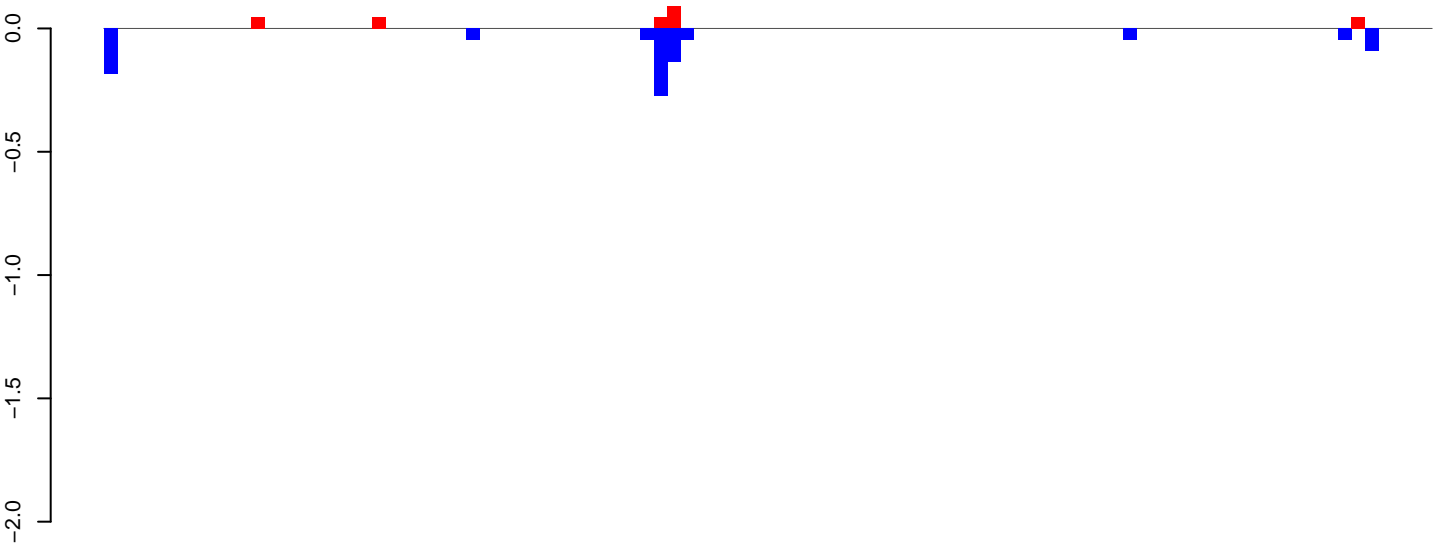


positive=3, negative=3, total=7

Window size=25, length=6210, TE@ltr-1_family-3374@LTR_Gypsy:1-6210

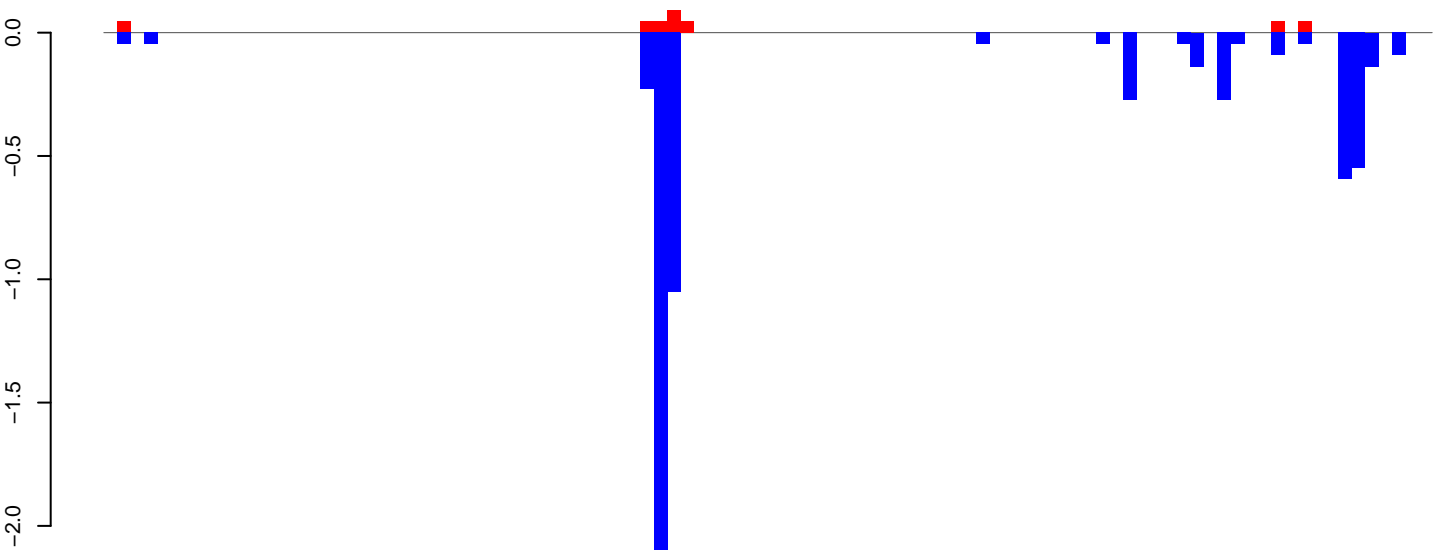


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



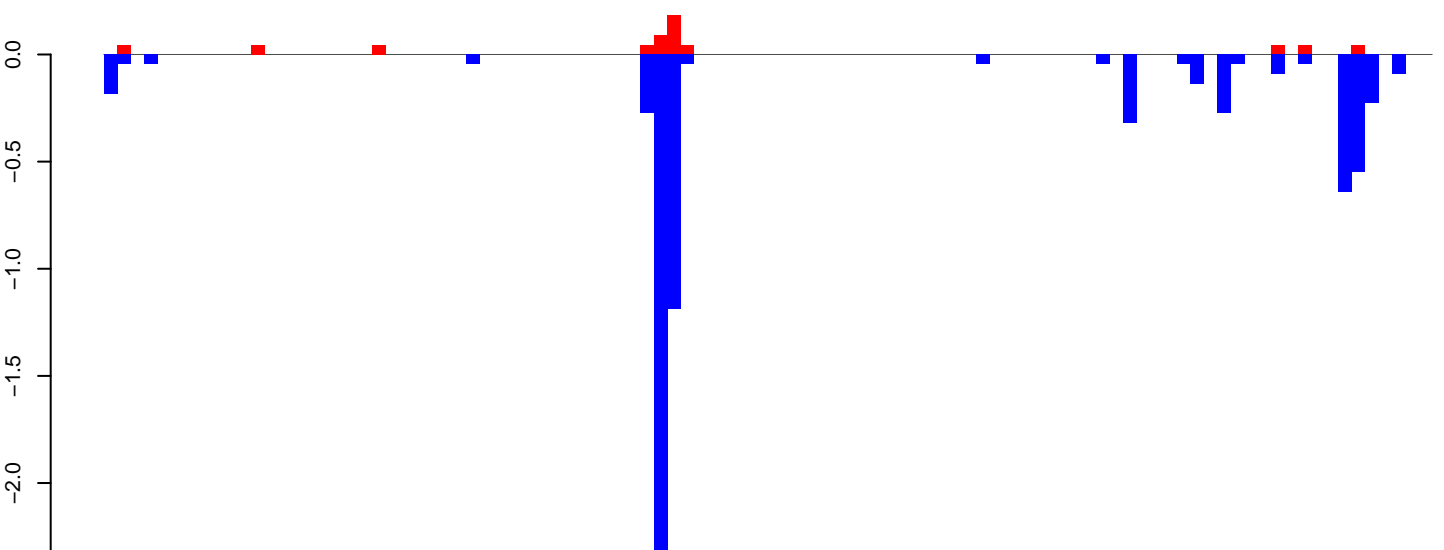
positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=6, total=6

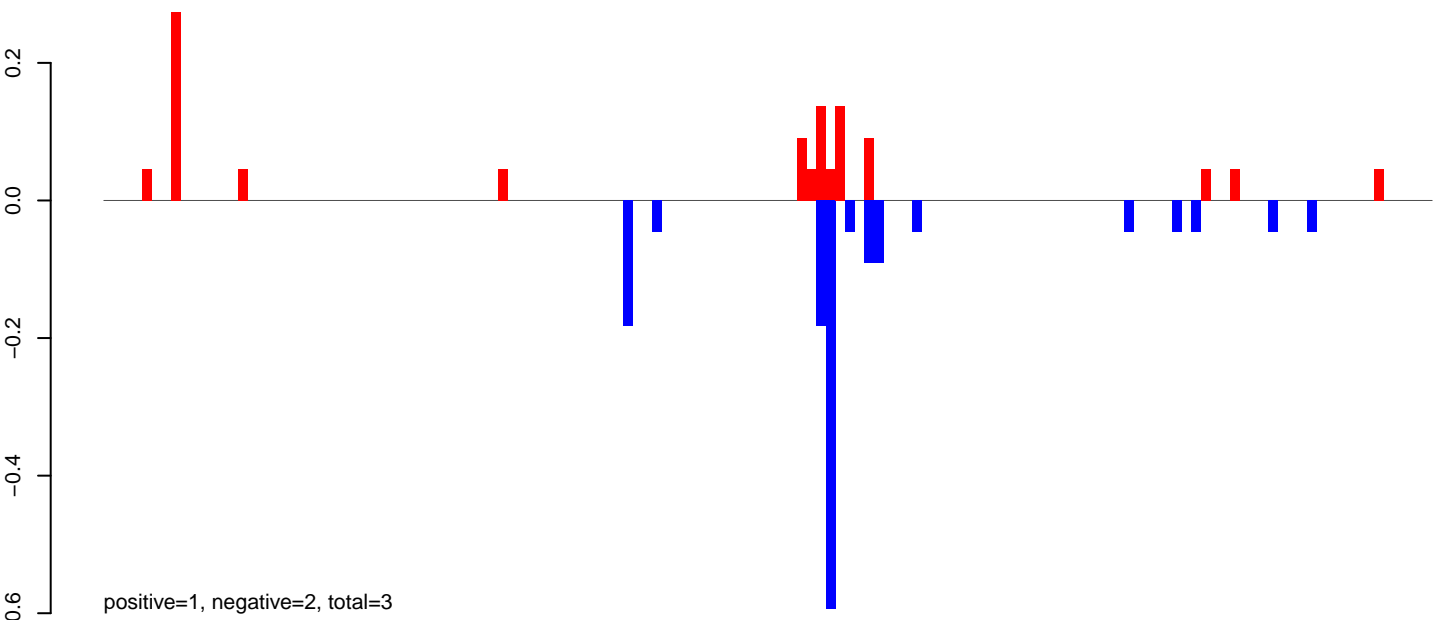
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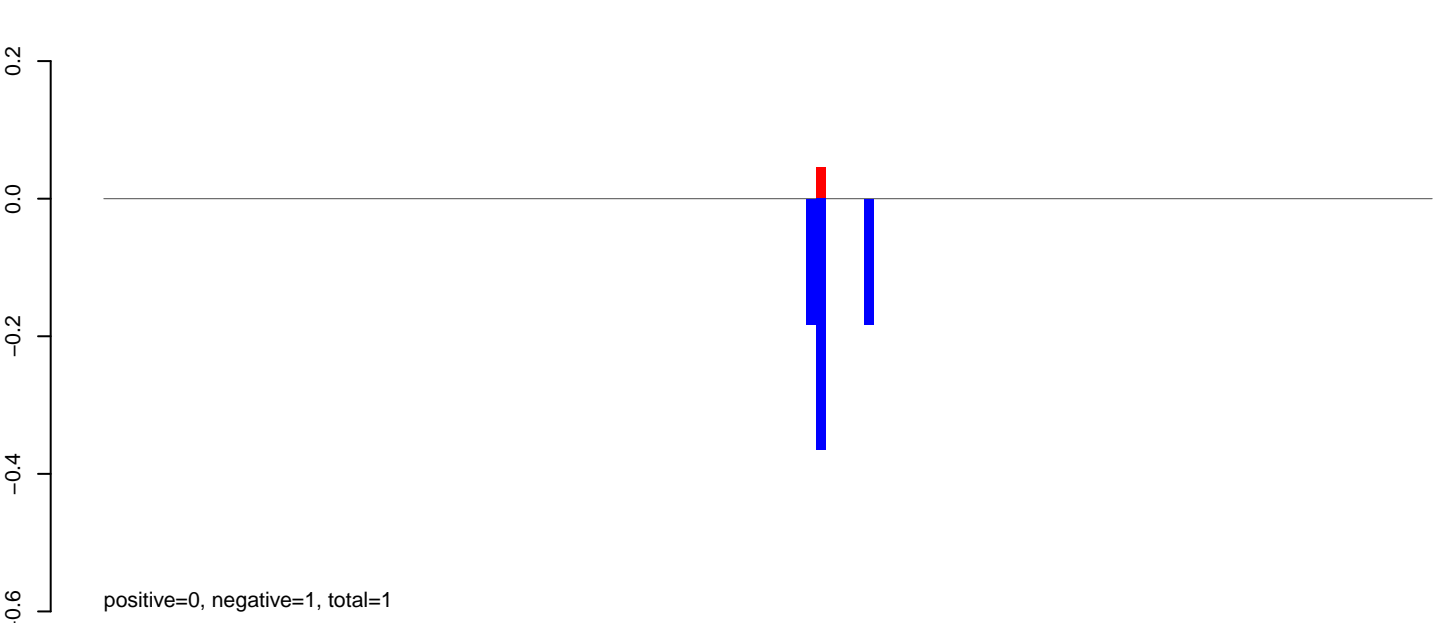
positive=1, negative=7, total=8

Window size=25, length=2459, TE@ltr-1_family-3275@LTR_Gypsy:1-2459

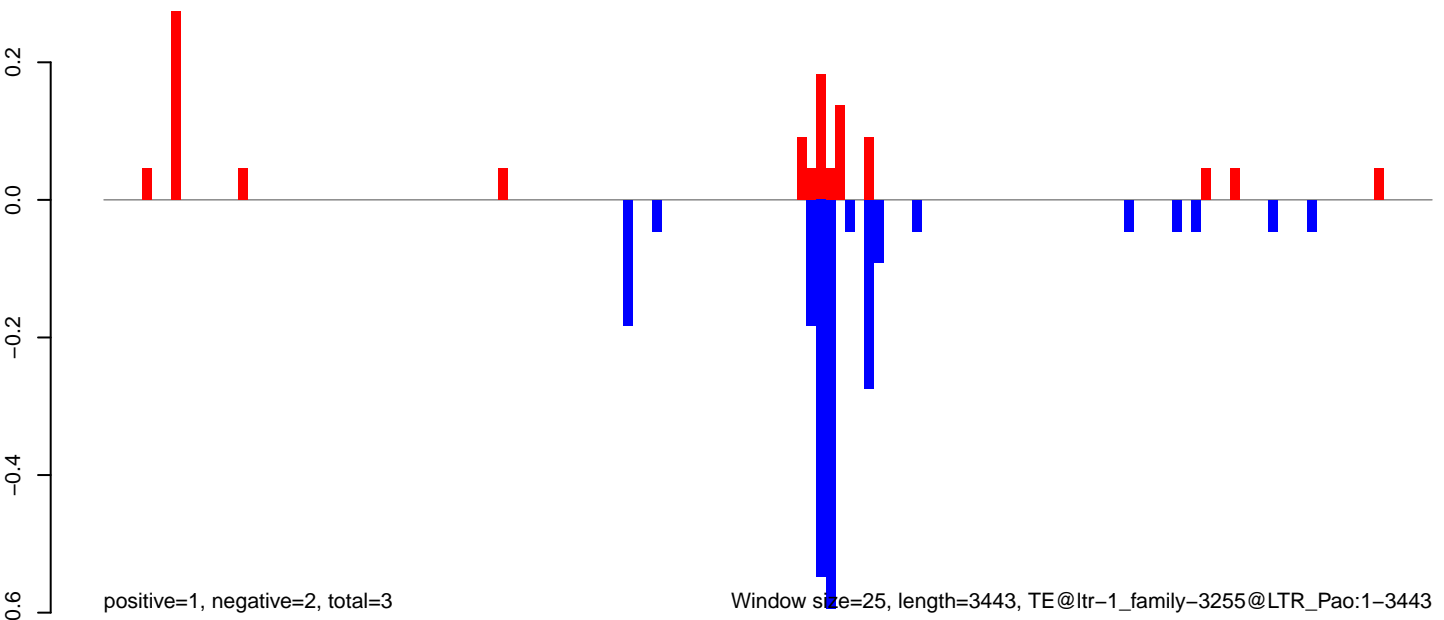
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



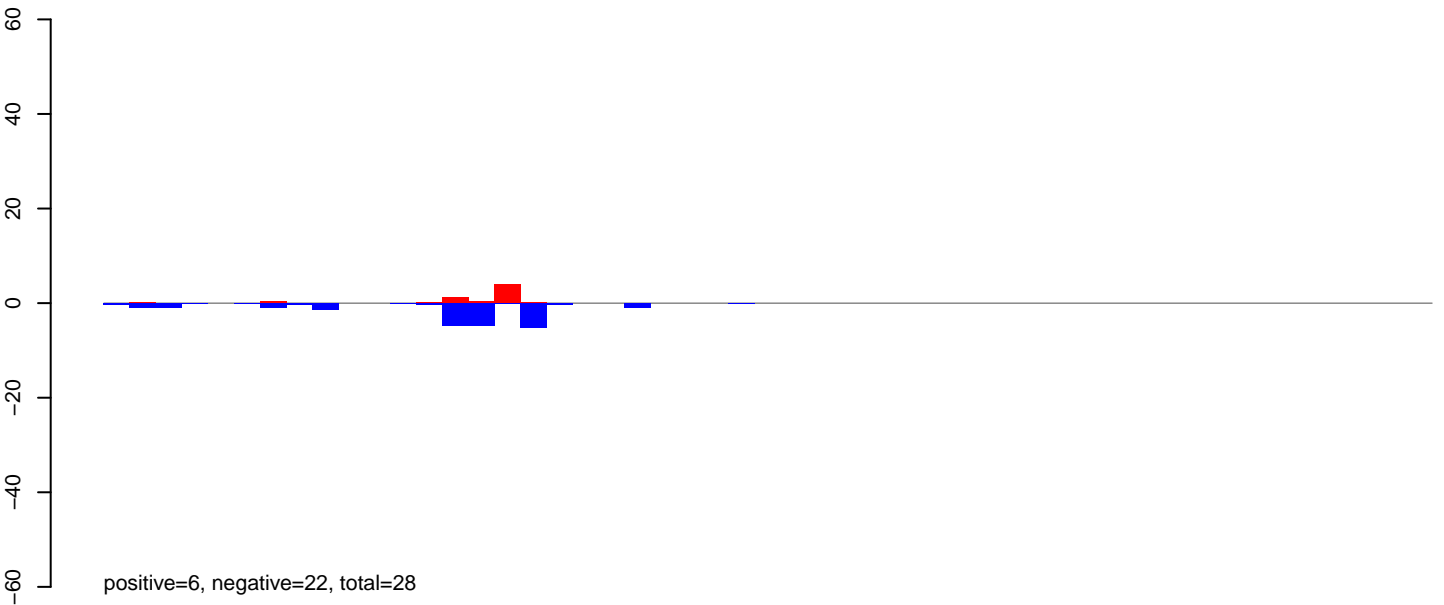
AeAlbo_C636_CHIKV_B2_FHV_1.rep



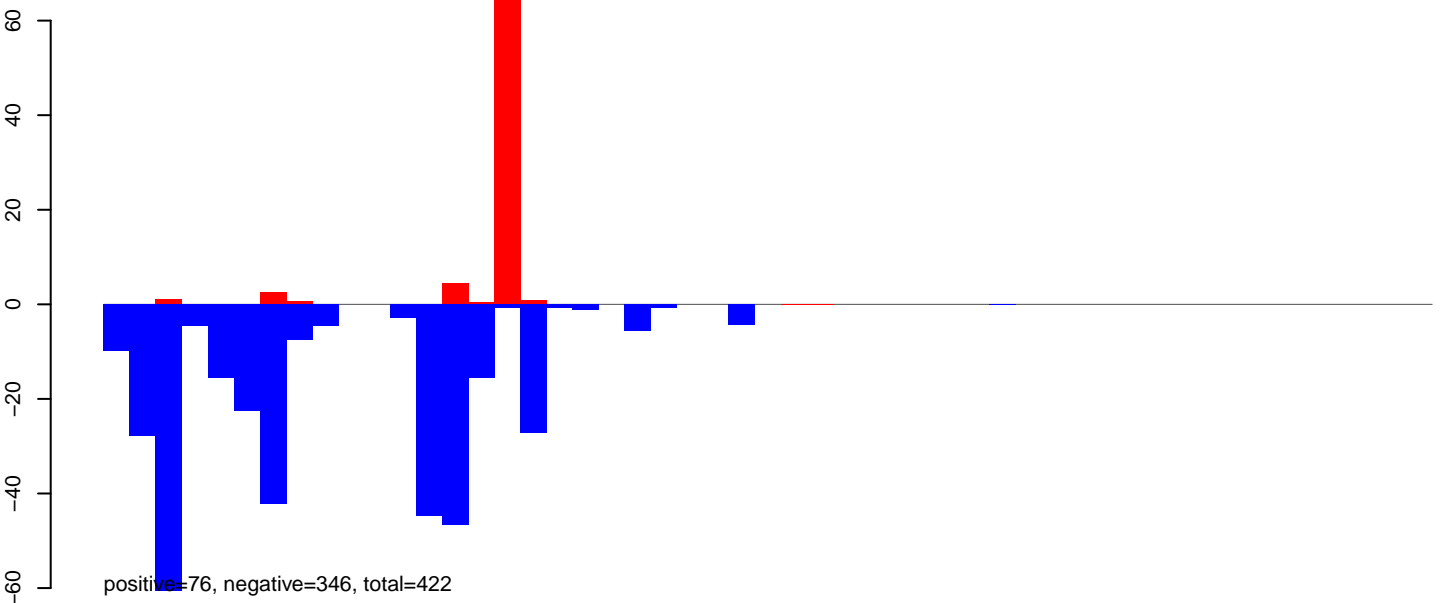
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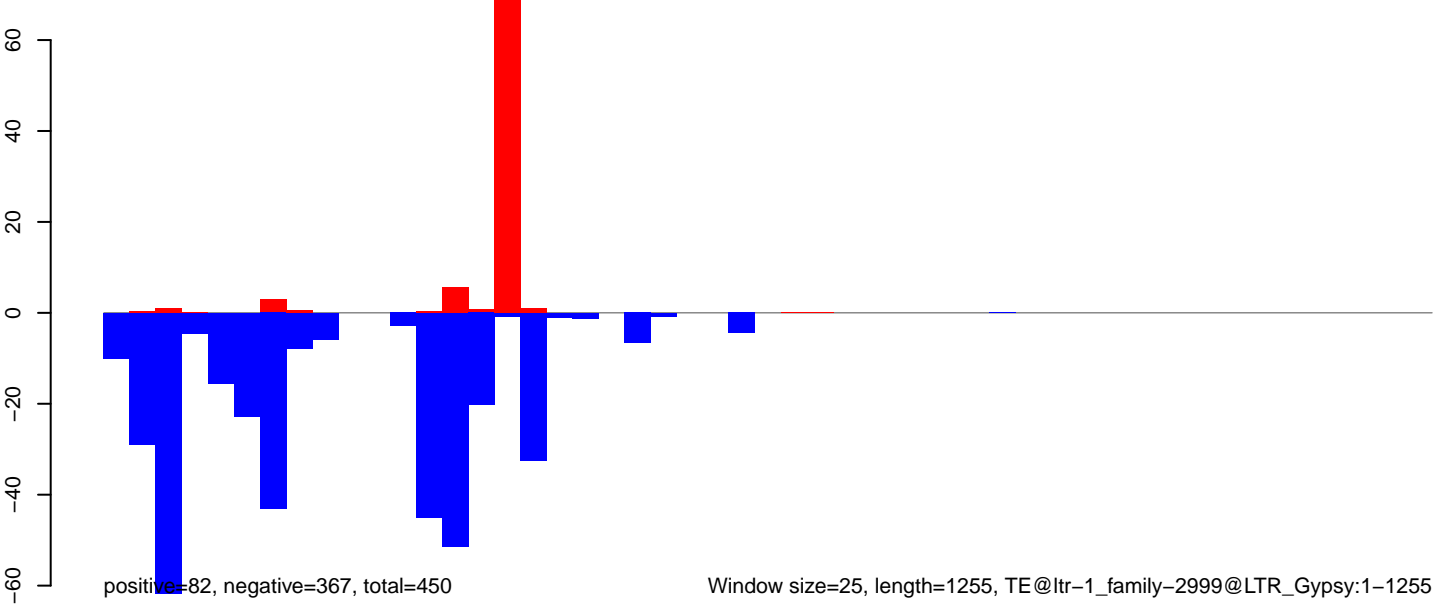
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



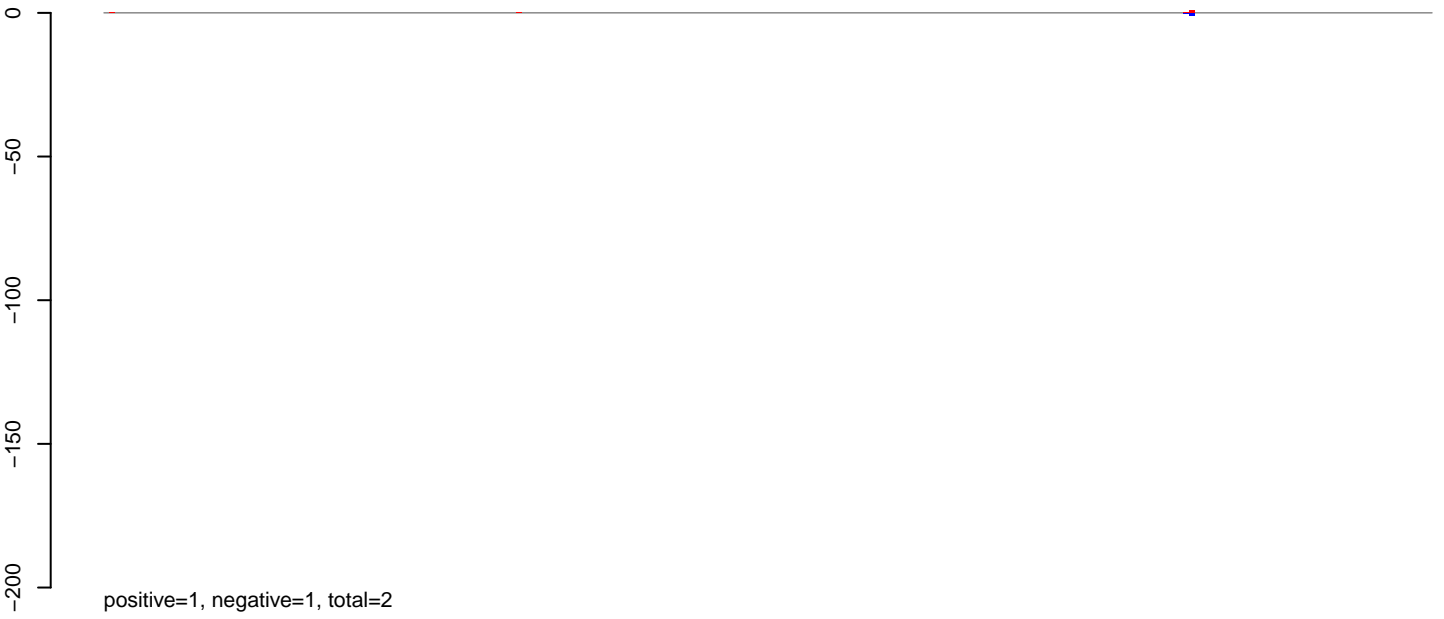
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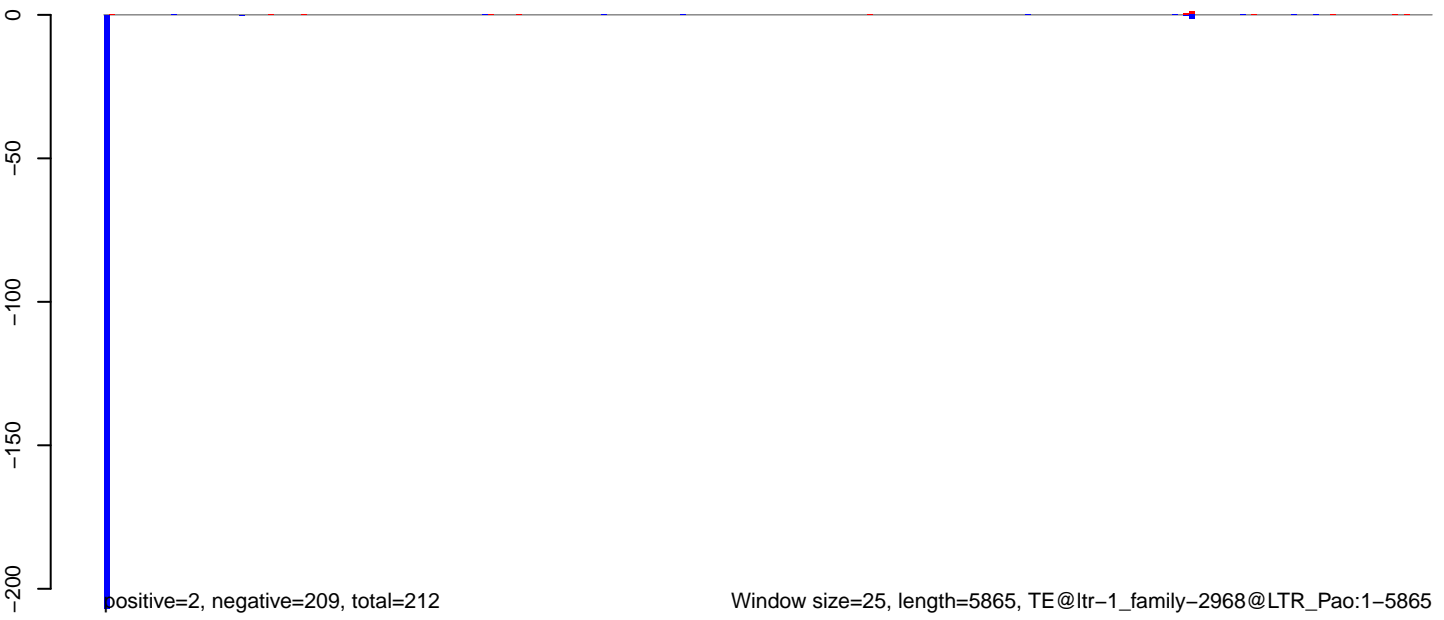
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



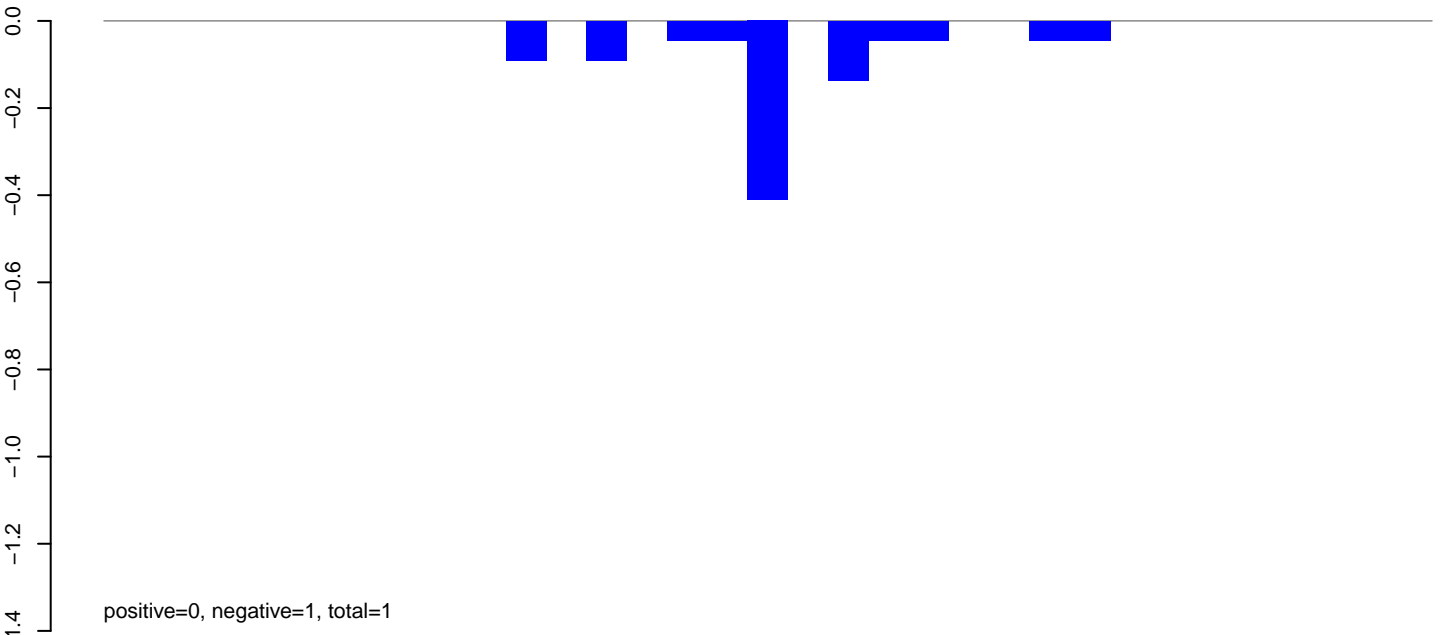
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



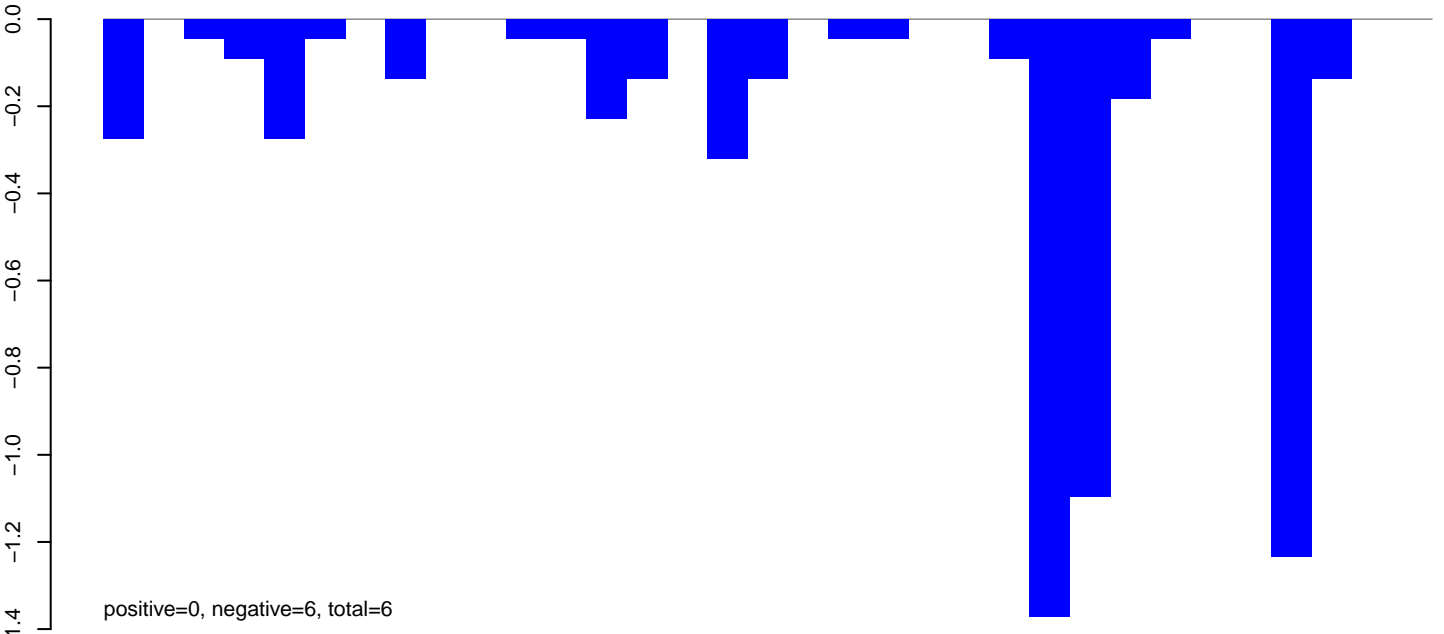
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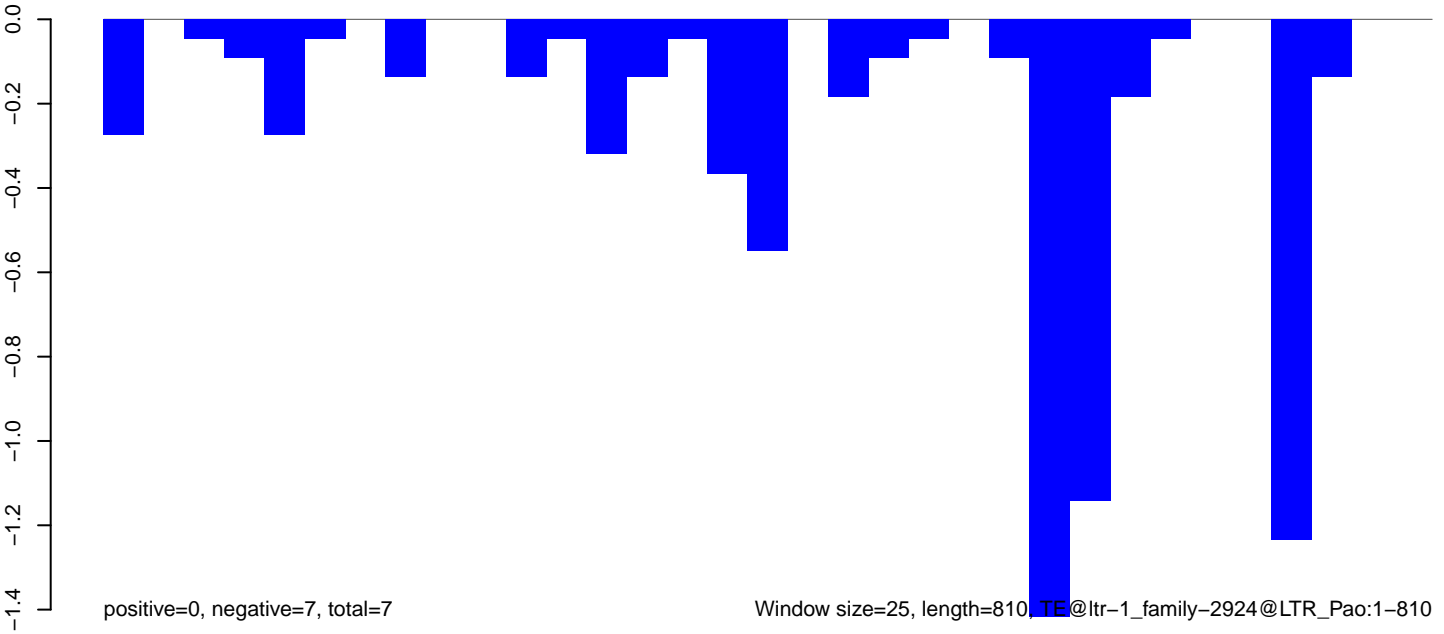
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

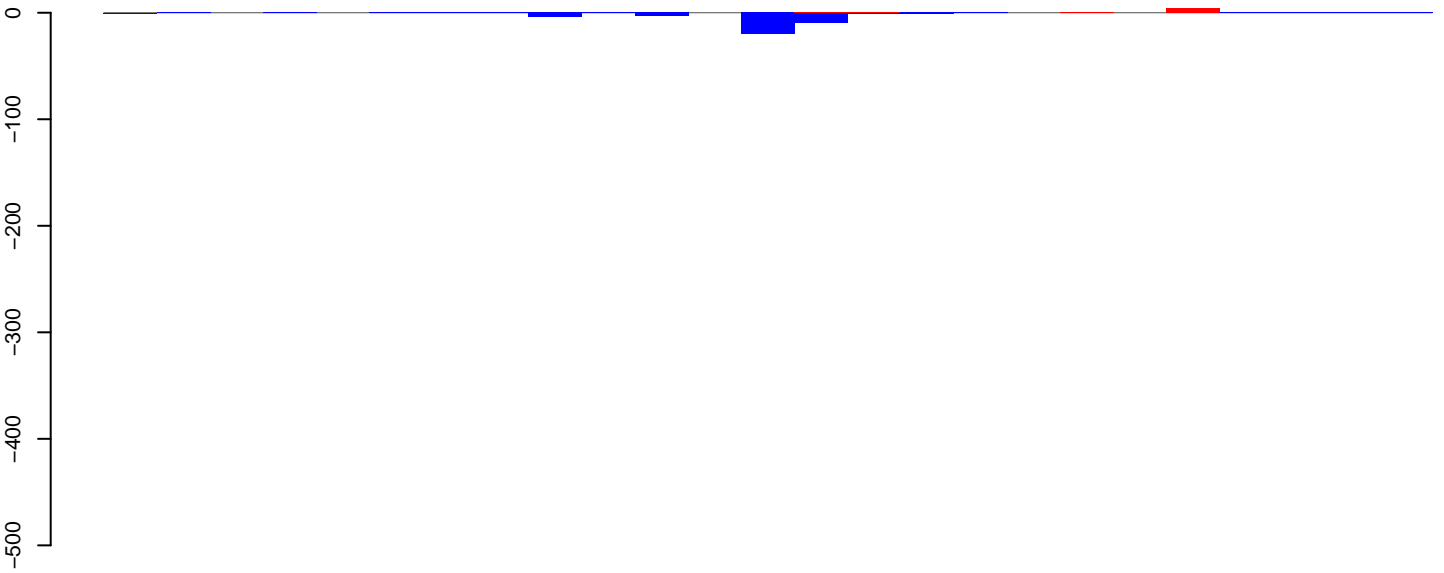


AeAlbo_C636_CHIKV_B2_FHV_1.rep



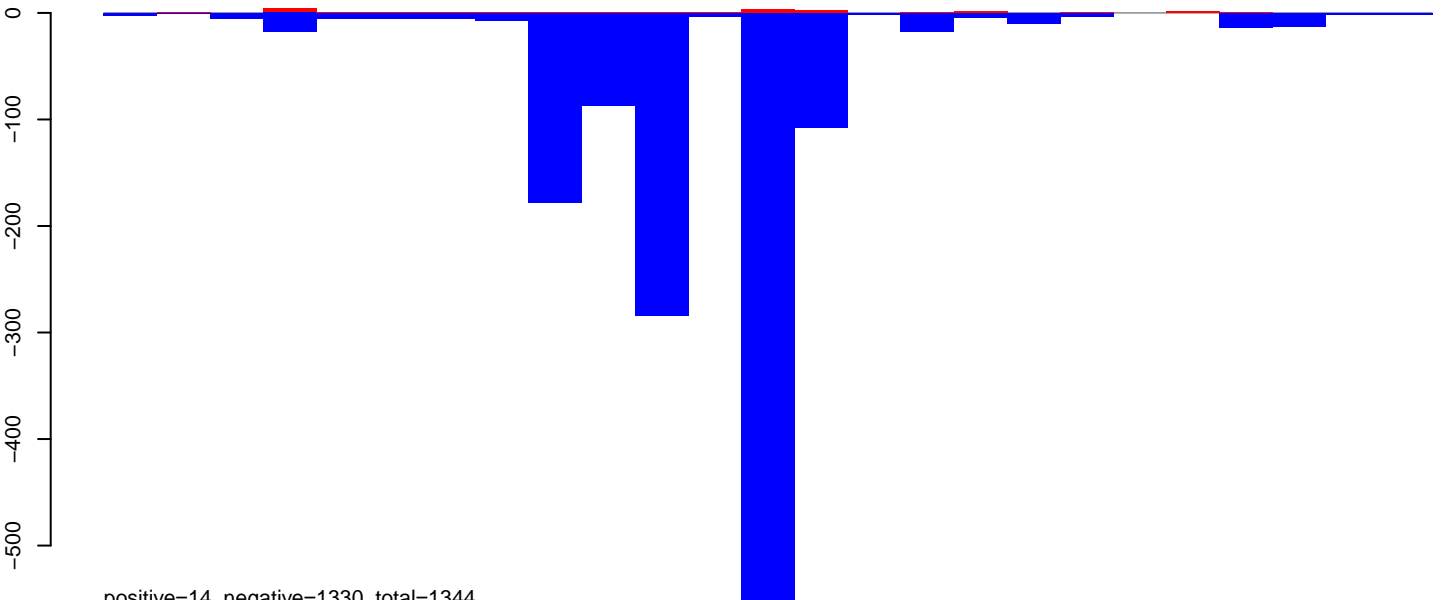
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



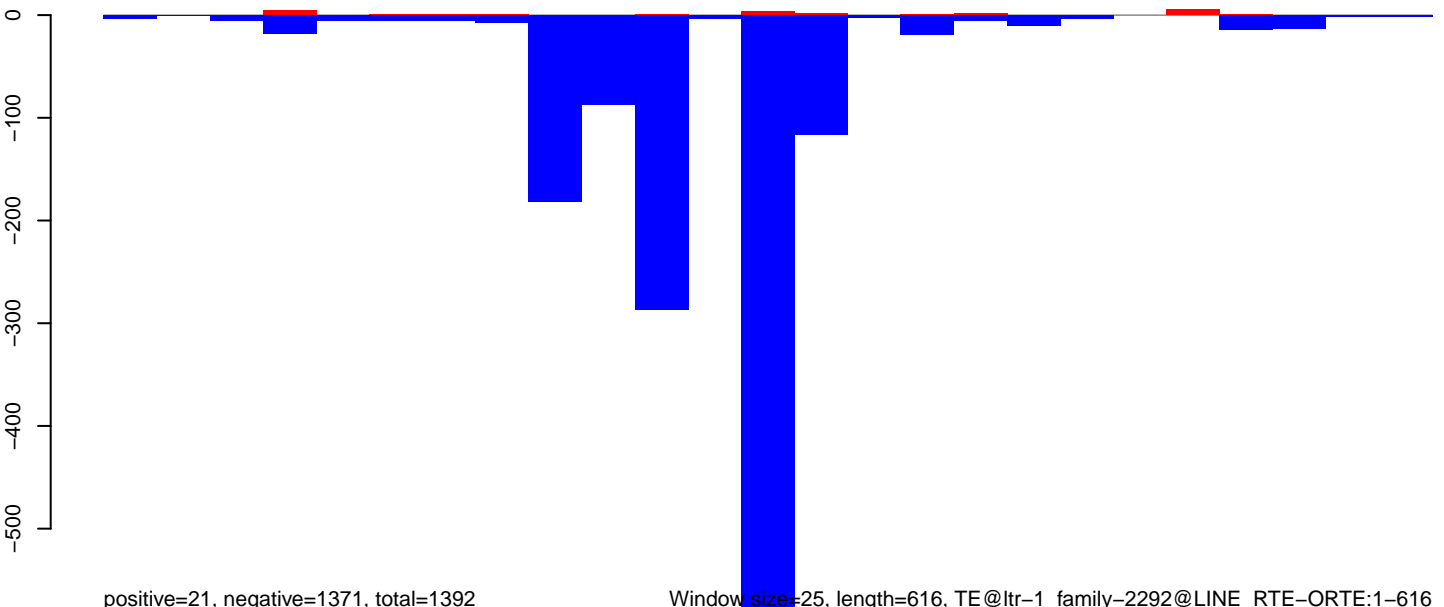
positive=7, negative=41, total=48

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=14, negative=1330, total=1344

AeAlbo_C636_CHIKV_B2_FHV_1.rep

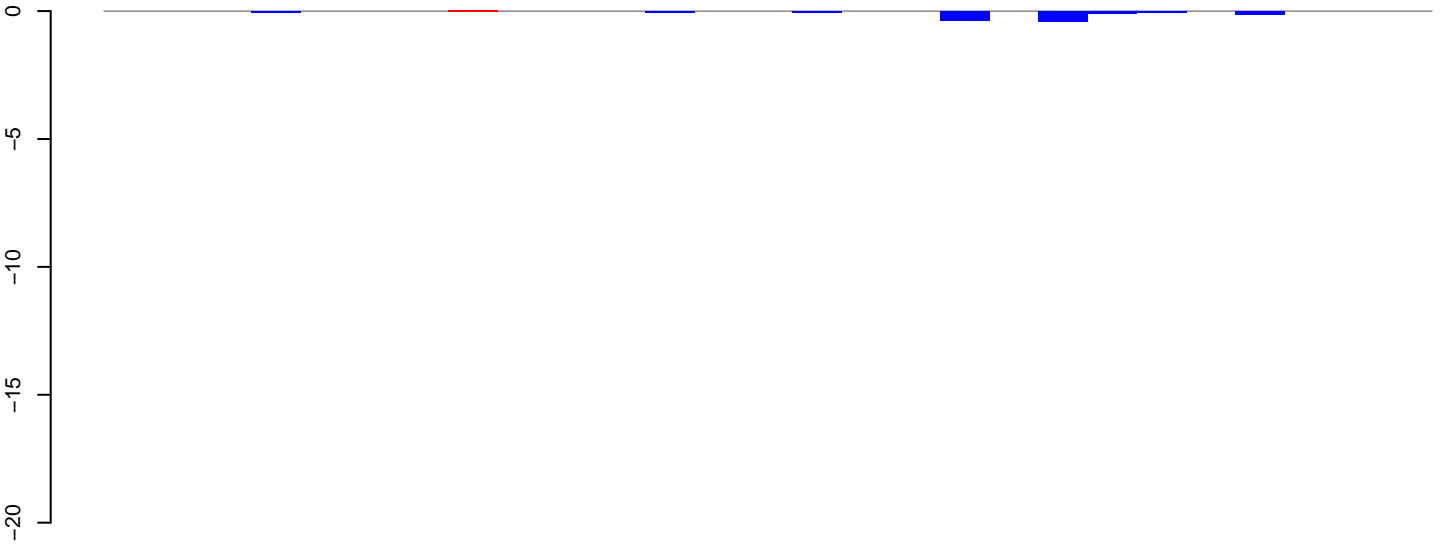


positive=21, negative=1371, total=1392

Window size=25, length=616, TE@ltr-1_family-2292@LINE RTE-ORTE:1-616

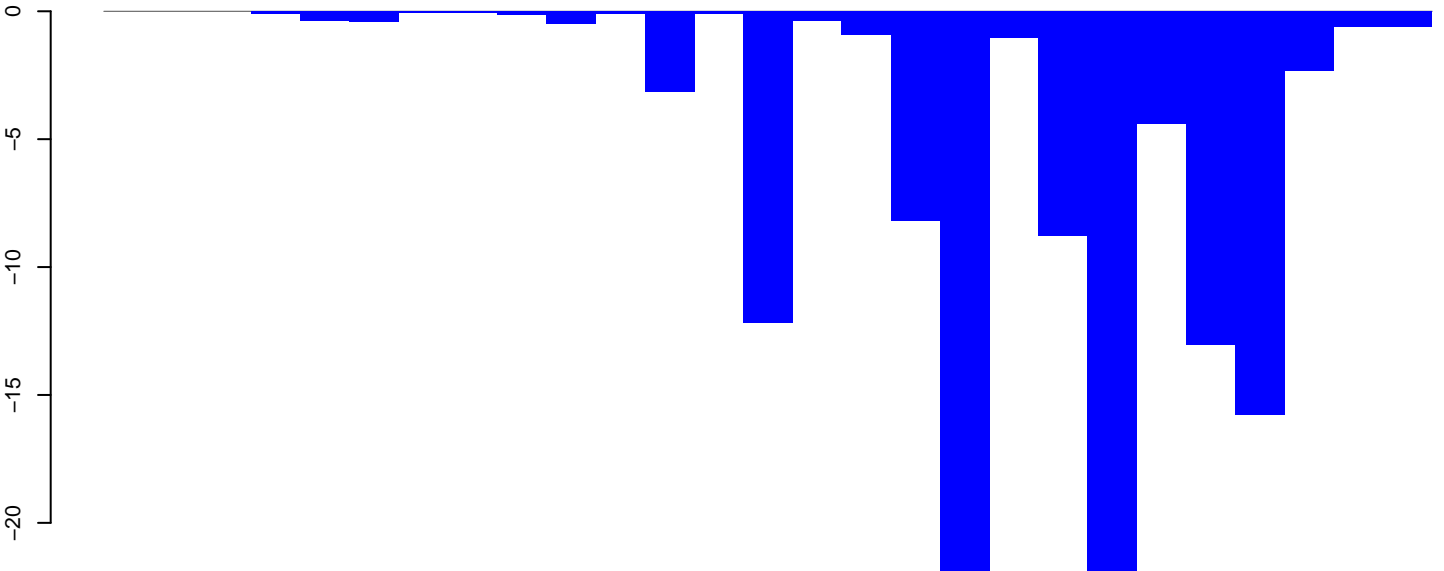
100 200 300 400 500 600

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



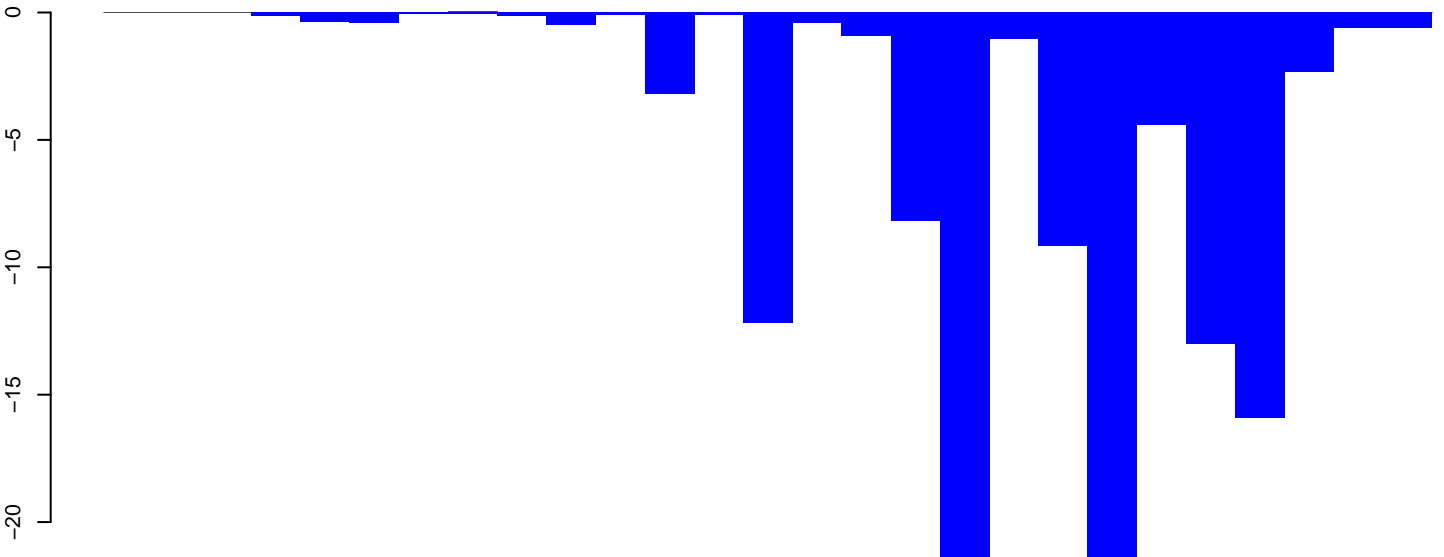
positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=119, total=119

AeAlbo_C636_CHIKV_B2_FHV_1.rep

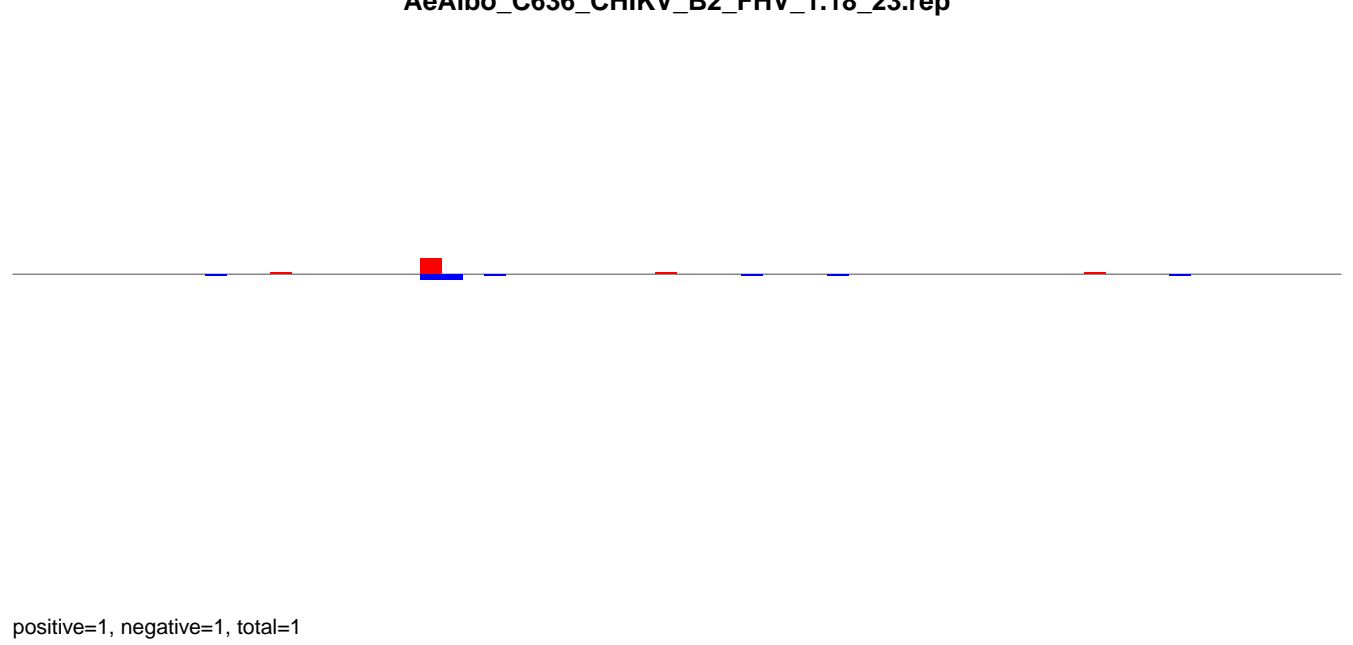


positive=0, negative=120, total=120

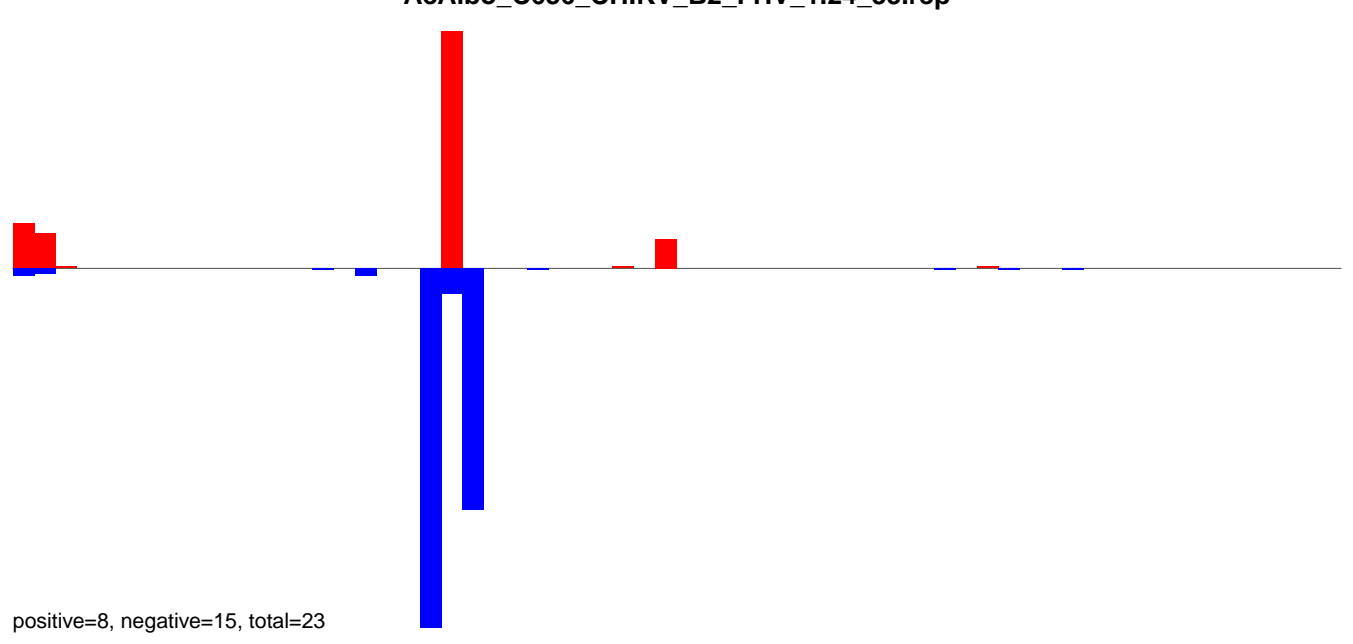
Window size=25, length=670, TE@ltr-1_family-1722@Unknown:1-670

0 100 200 300 400 500 600 700

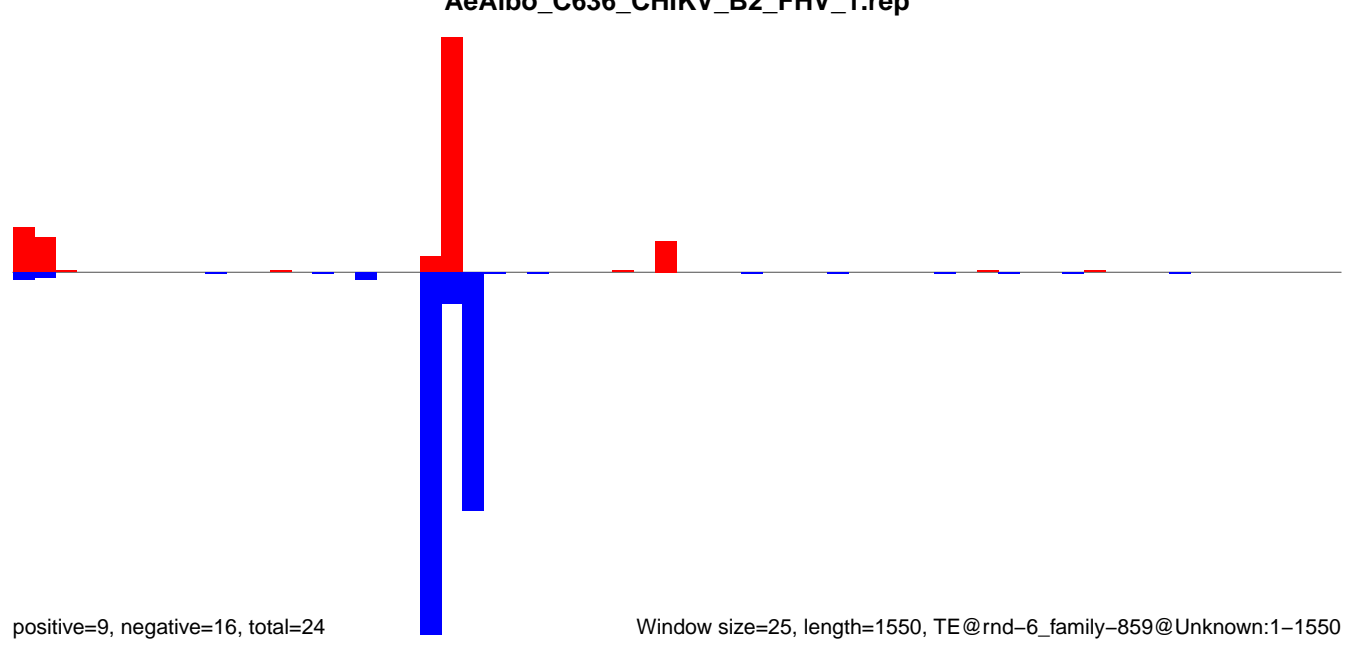
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

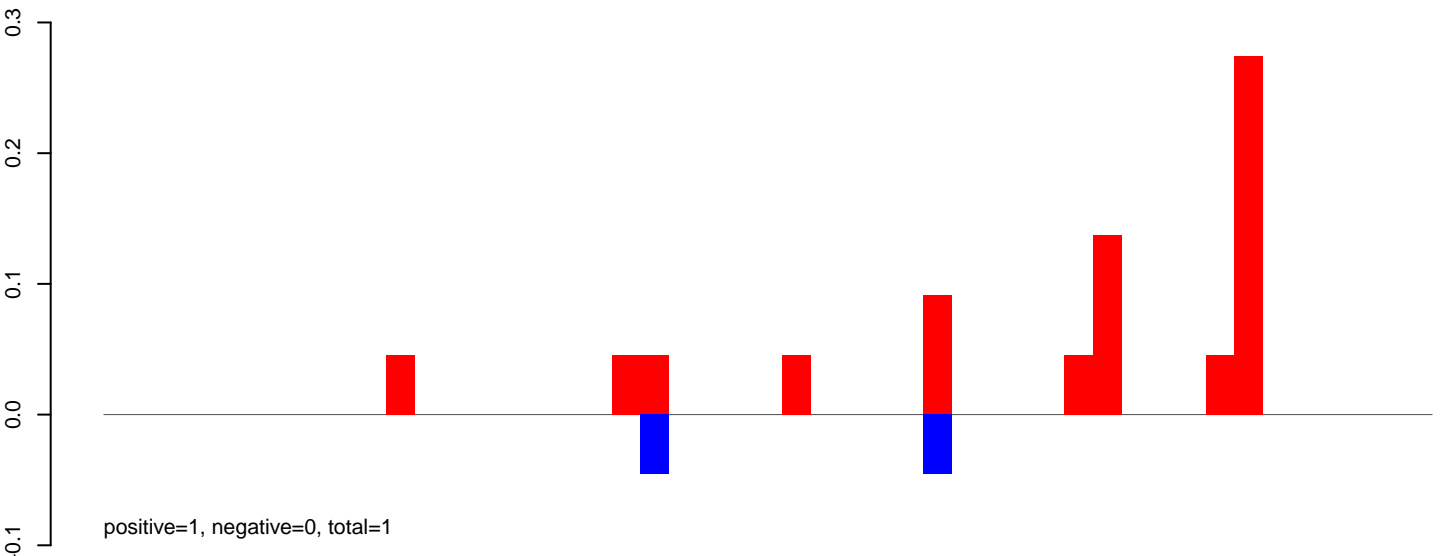


AeAlbo_C636_CHIKV_B2_FHV_1.rep

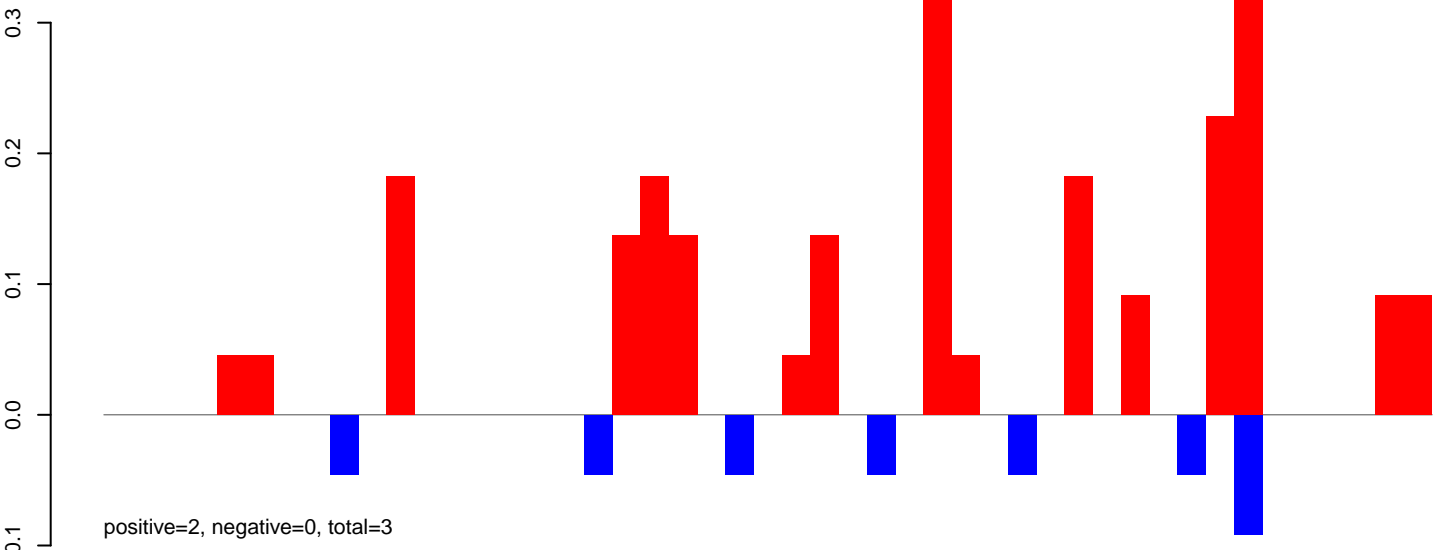


Window size=25, length=1550, TE@rnd-6_family-859@Unknown:1-1550

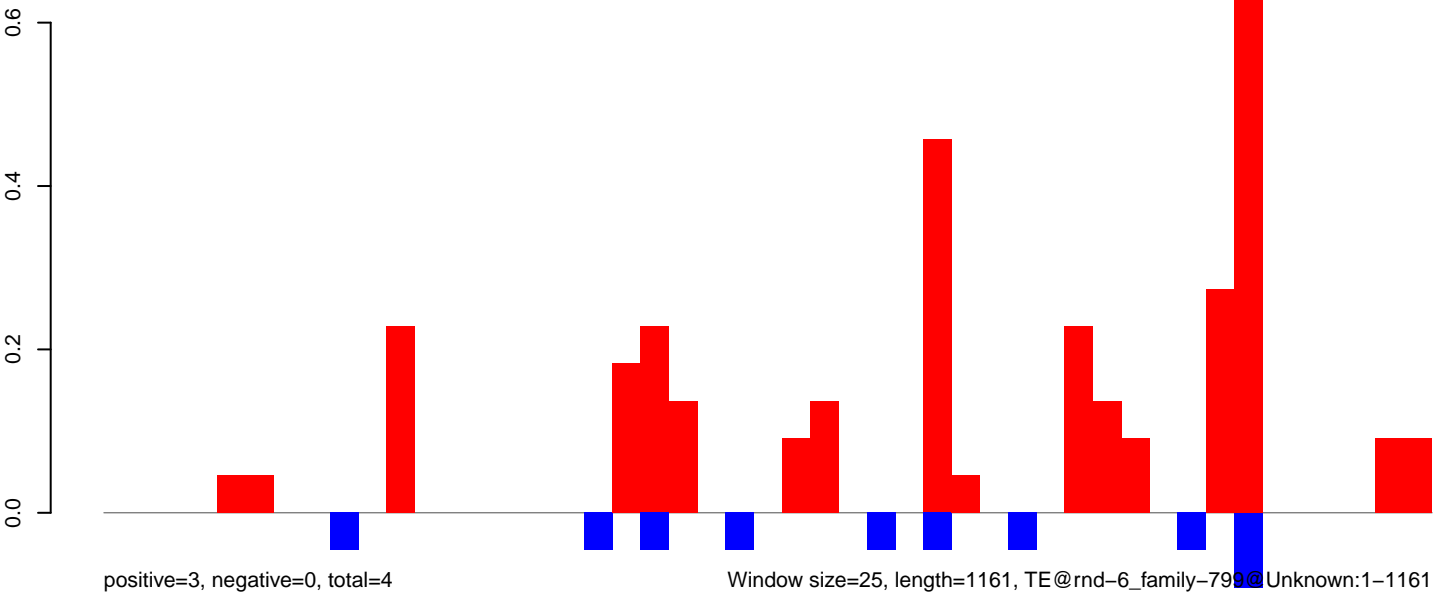
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



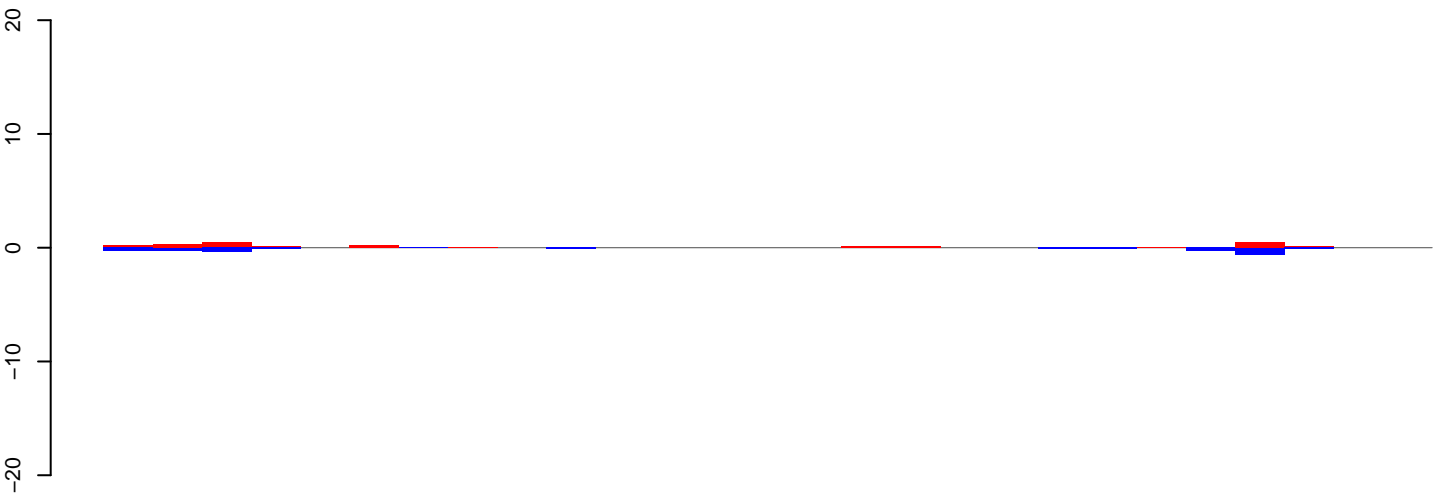
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

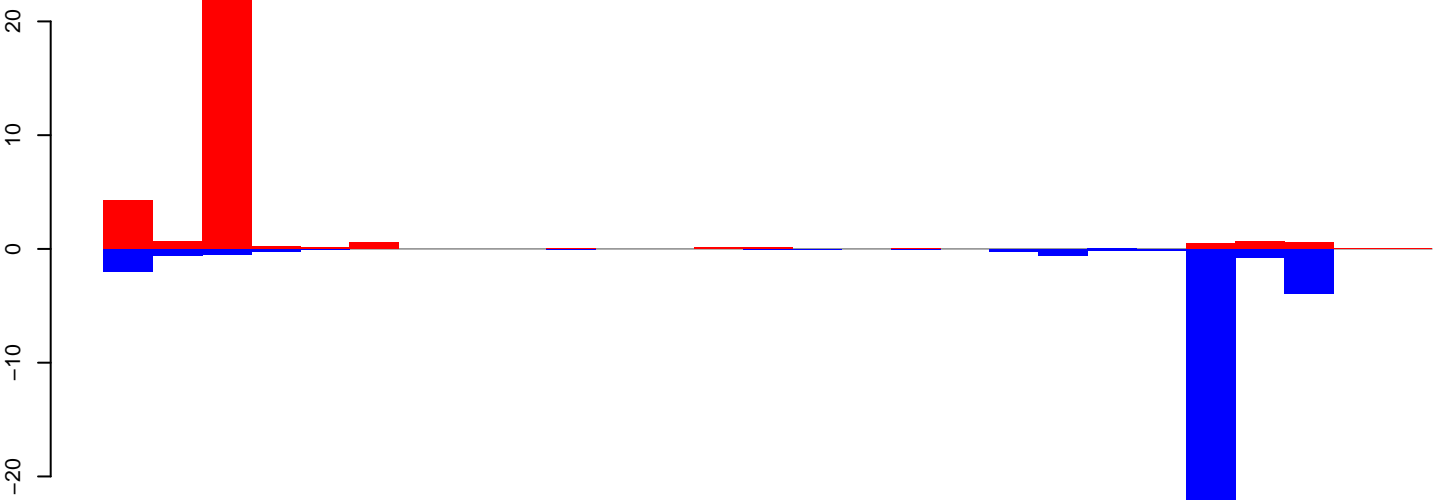


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



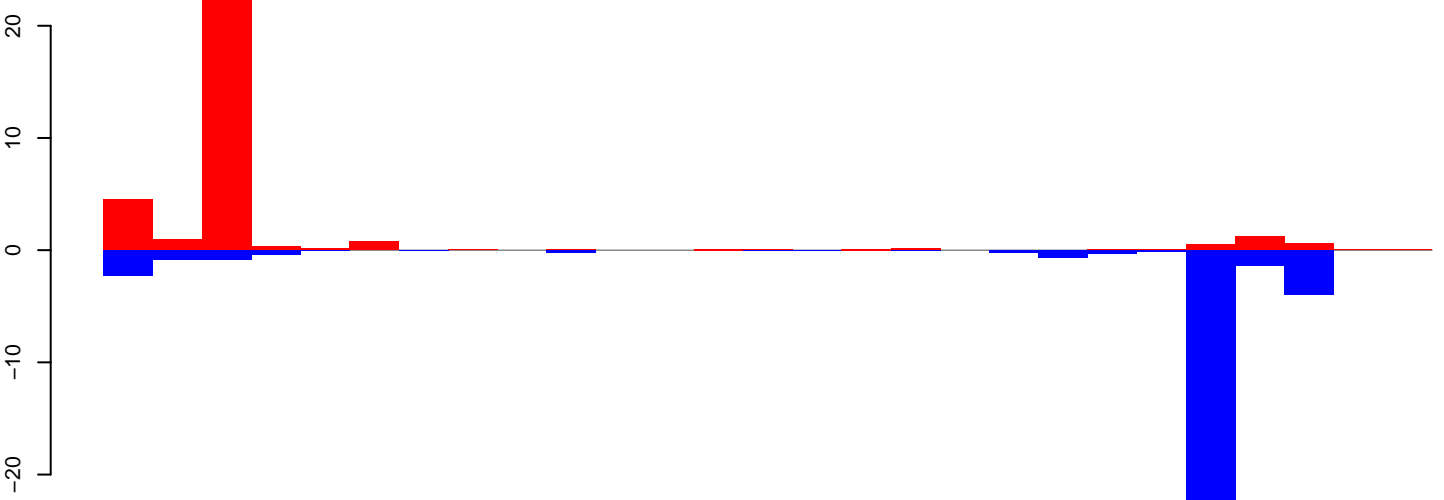
positive=2, negative=2, total=5

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=34, negative=36, total=70

AeAlbo_C636_CHIKV_B2_FHV_1.rep

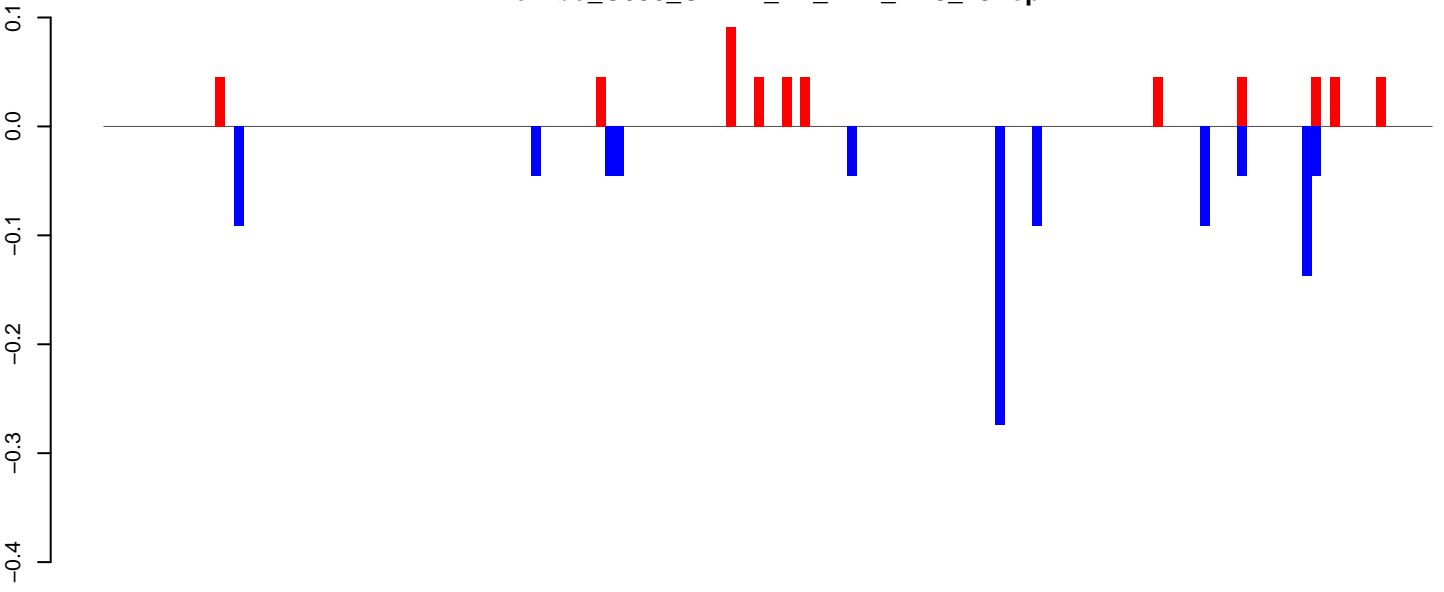


positive=37, negative=38, total=74

Window size=25, length=667, TE@rnd-4_family-295@DNA_CMC-Chapaev-3:1-667

0 100 200 300 400 500 600 700

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



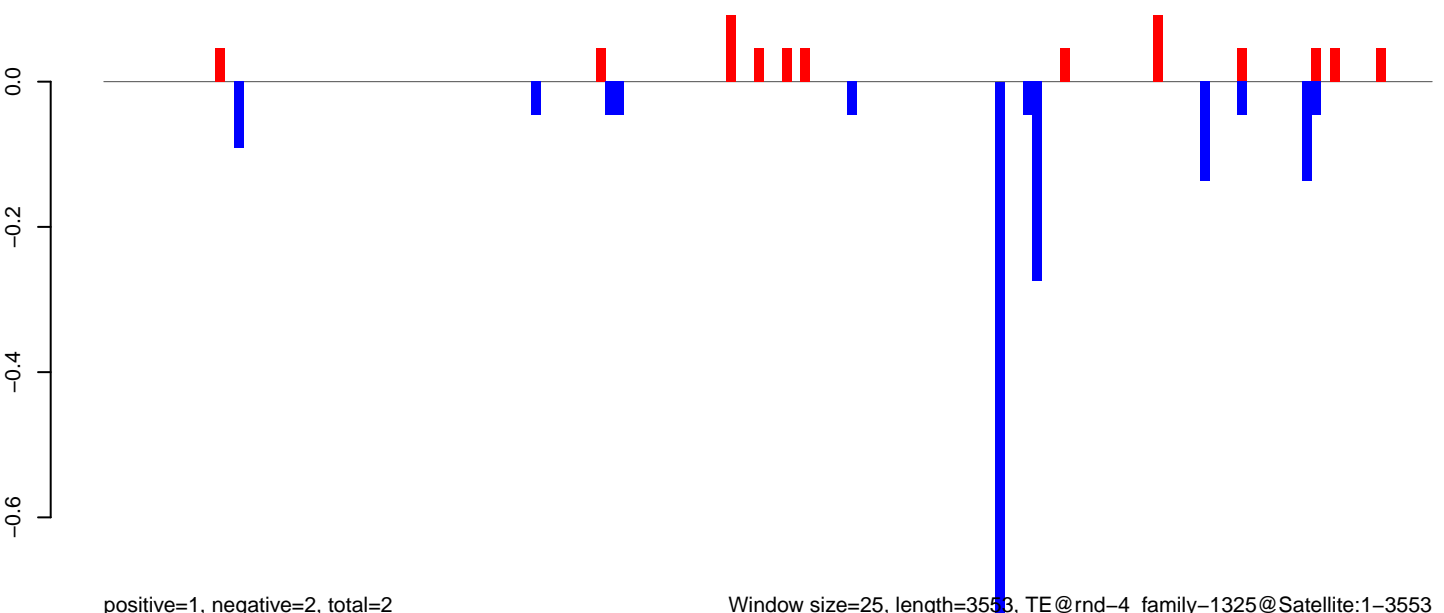
positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



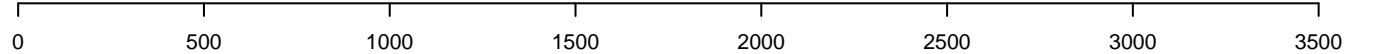
positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.rep

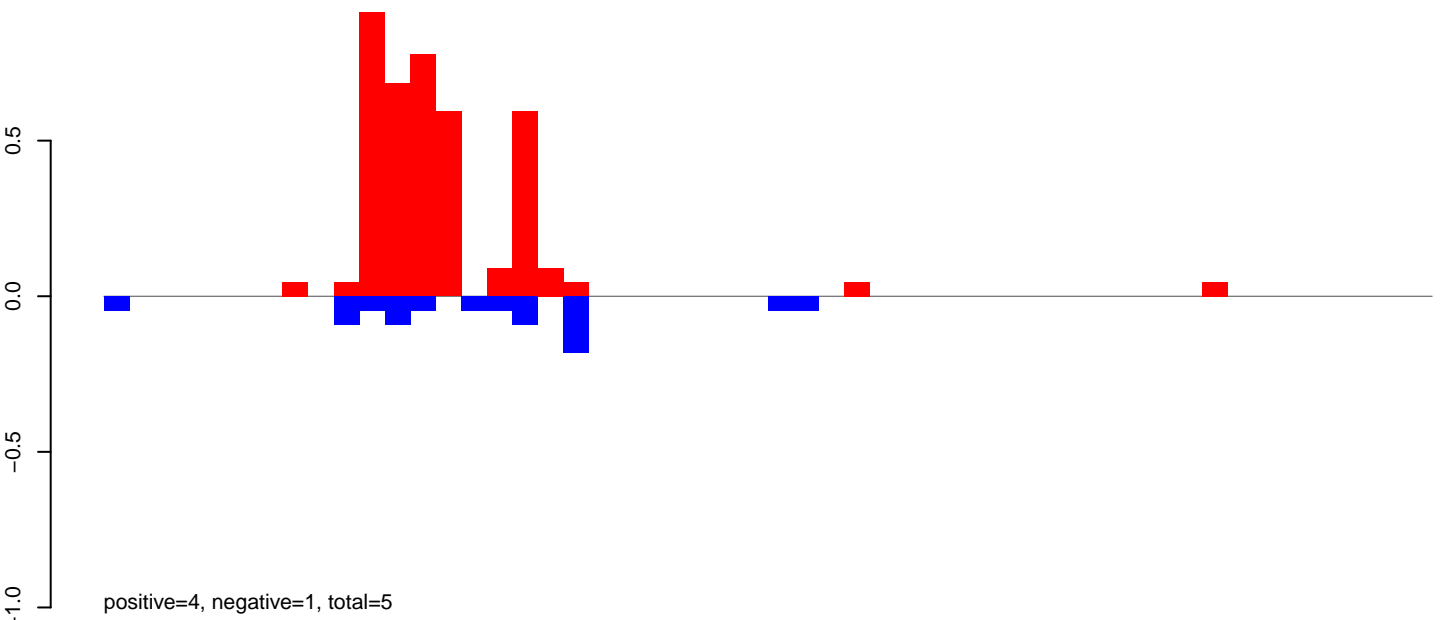


positive=1, negative=2, total=2

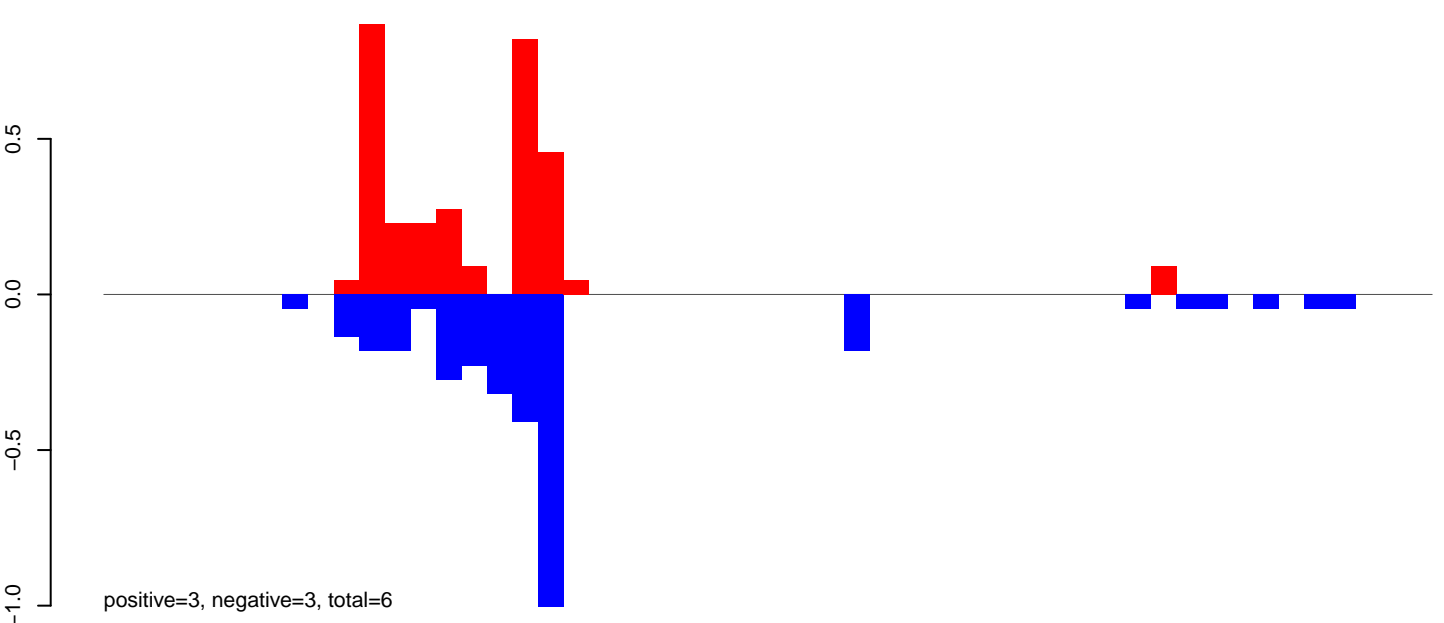
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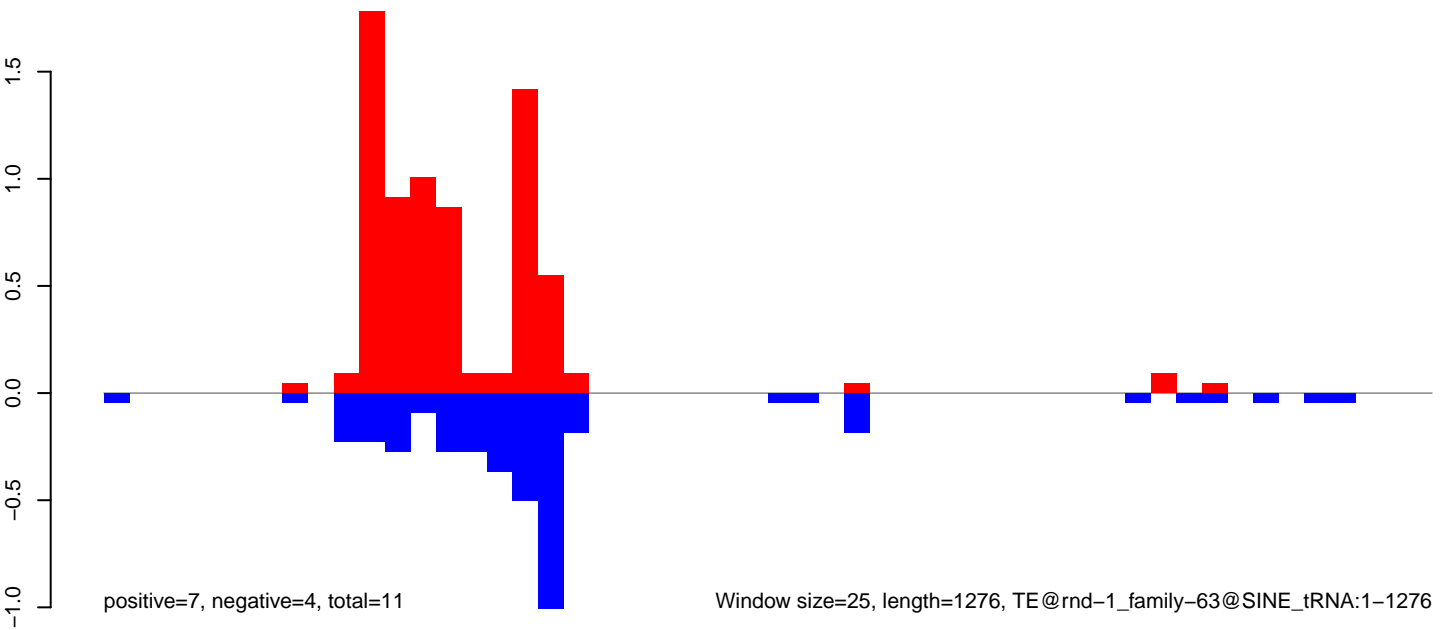
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



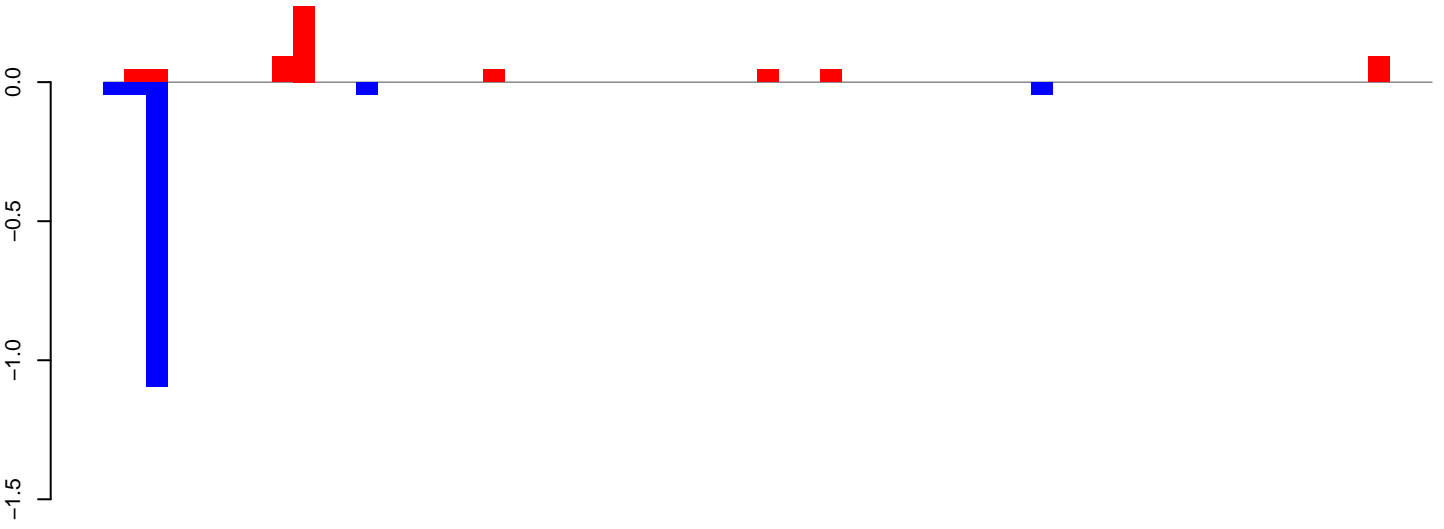
AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=1276, TE@rnd-1_family-63@SINE_tRNA:1-1276

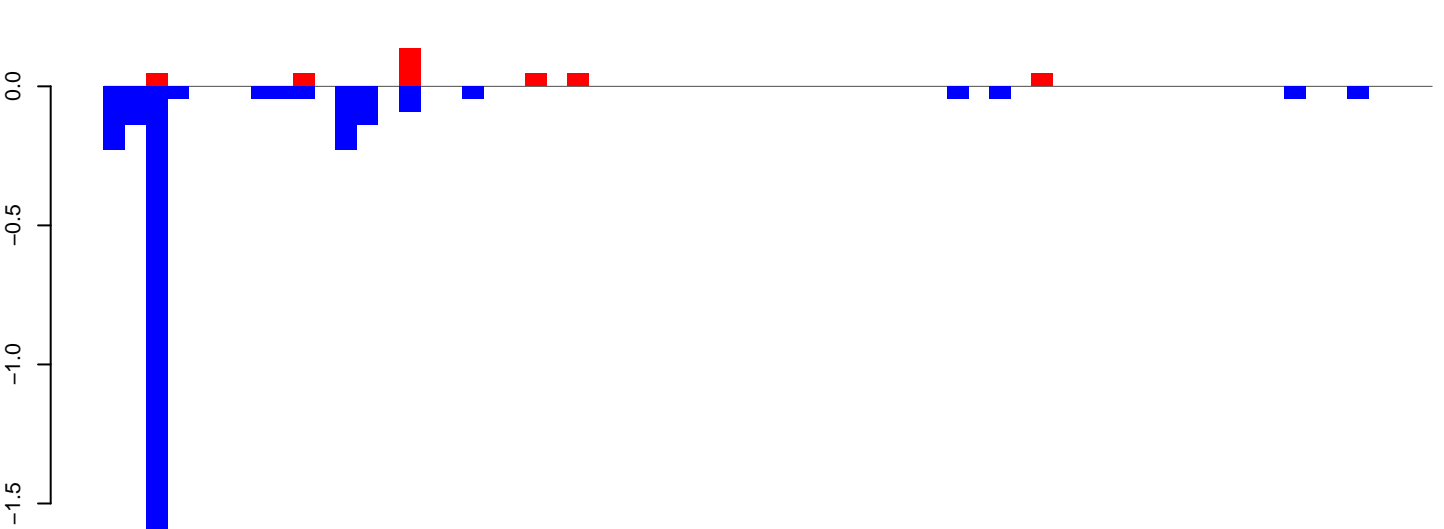
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



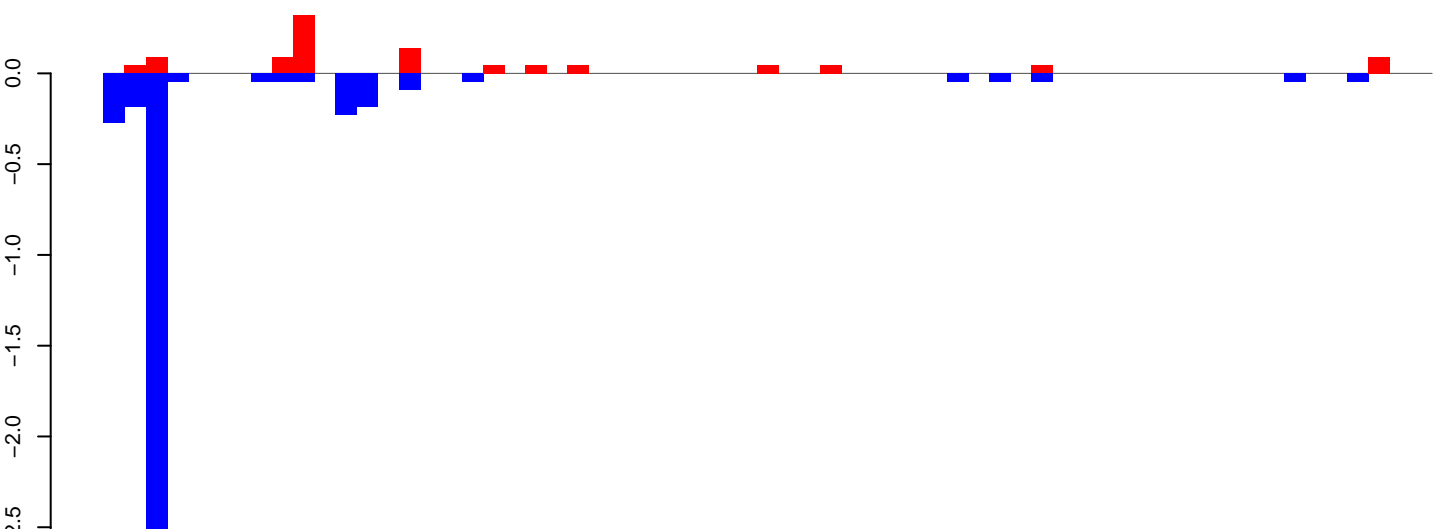
positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=3, total=3

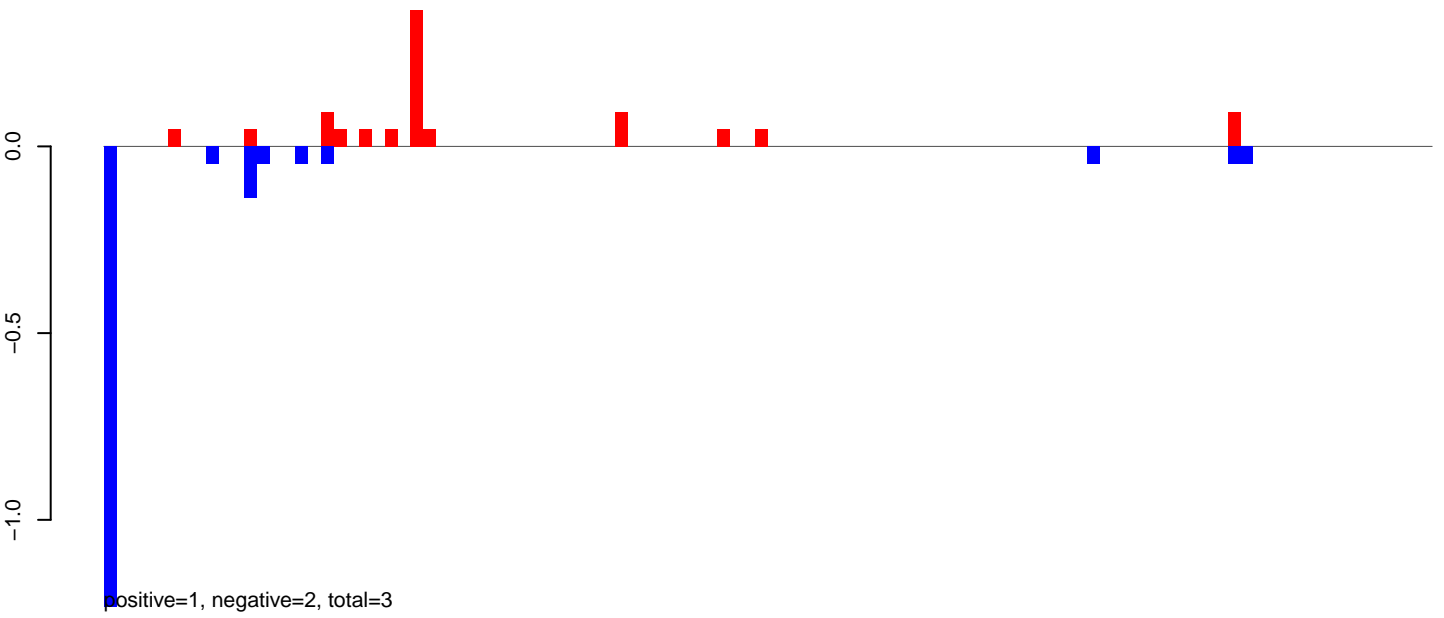
AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=1, negative=4, total=5

Window size=25, length=1554, TE@rnd-1_family-185@Unknown:1-1554

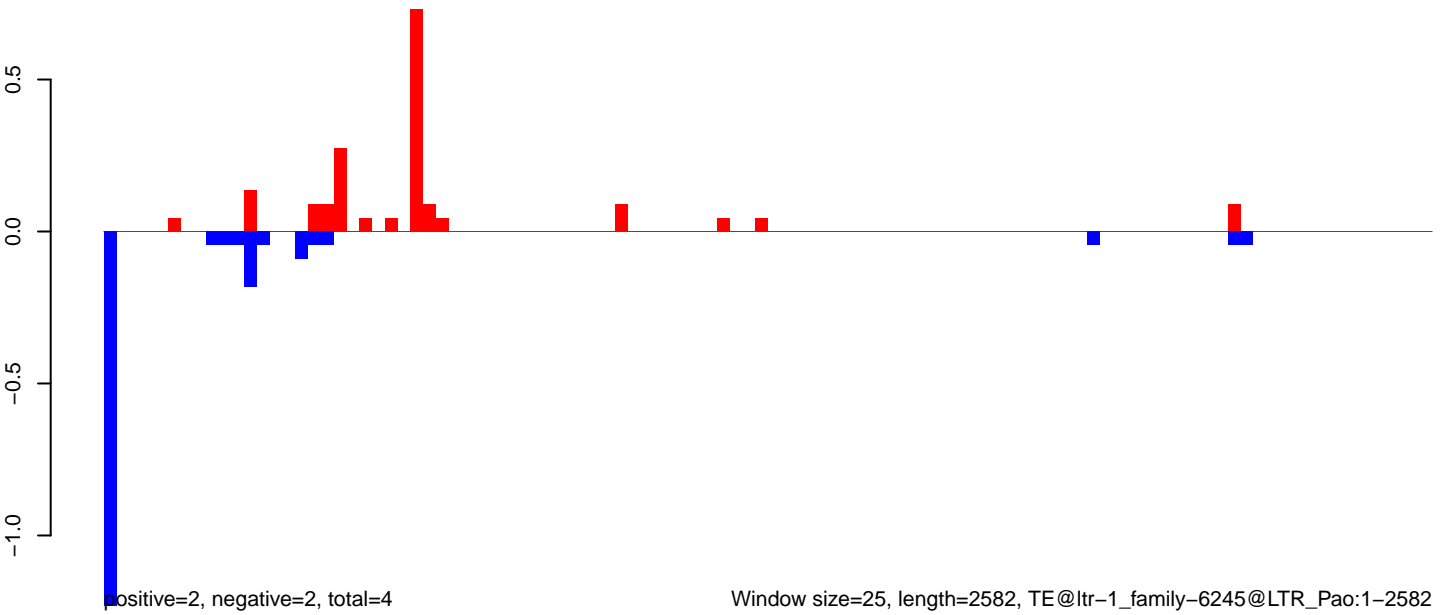
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



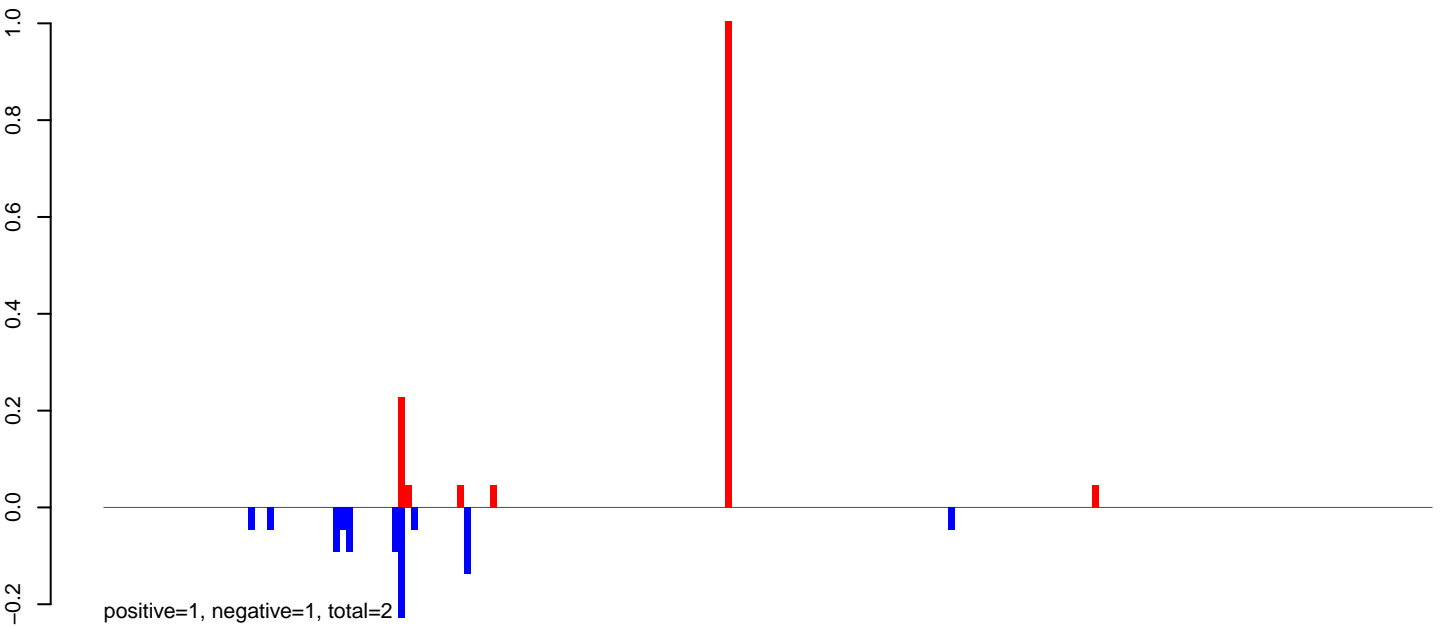
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



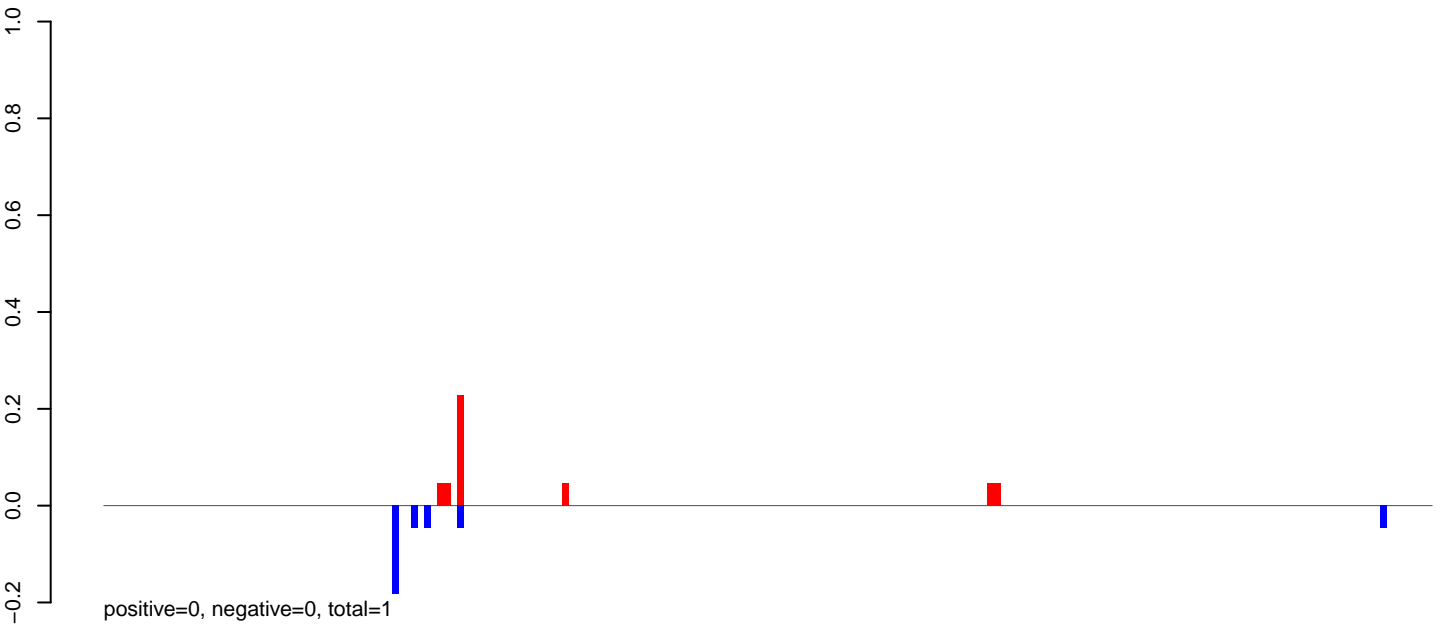
AeAlbo_C636_CHIKV_B2_FHV_1.rep



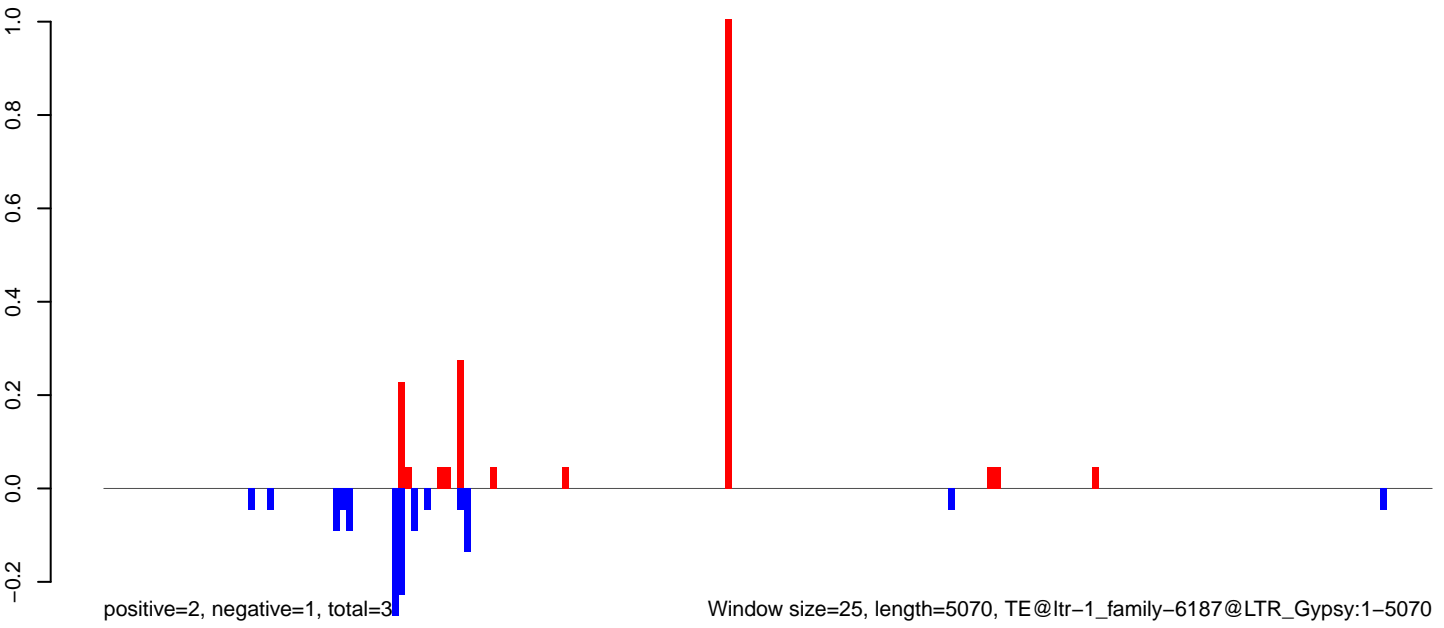
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

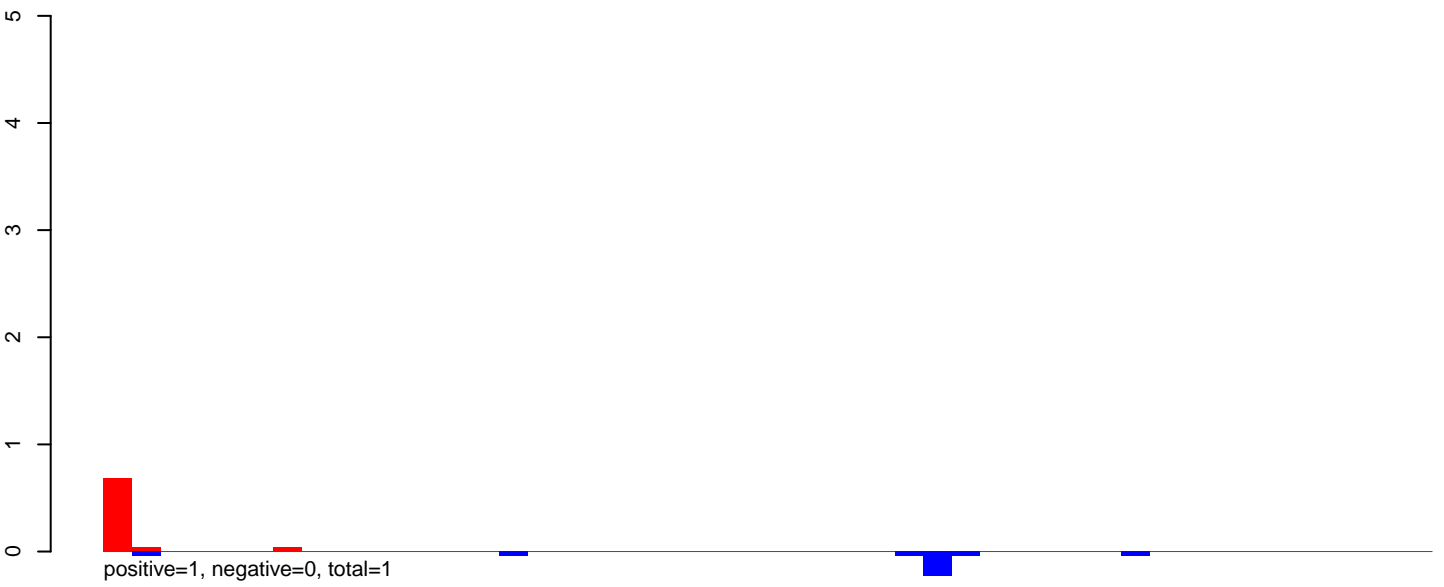


AeAlbo_C636_CHIKV_B2_FHV_1.rep

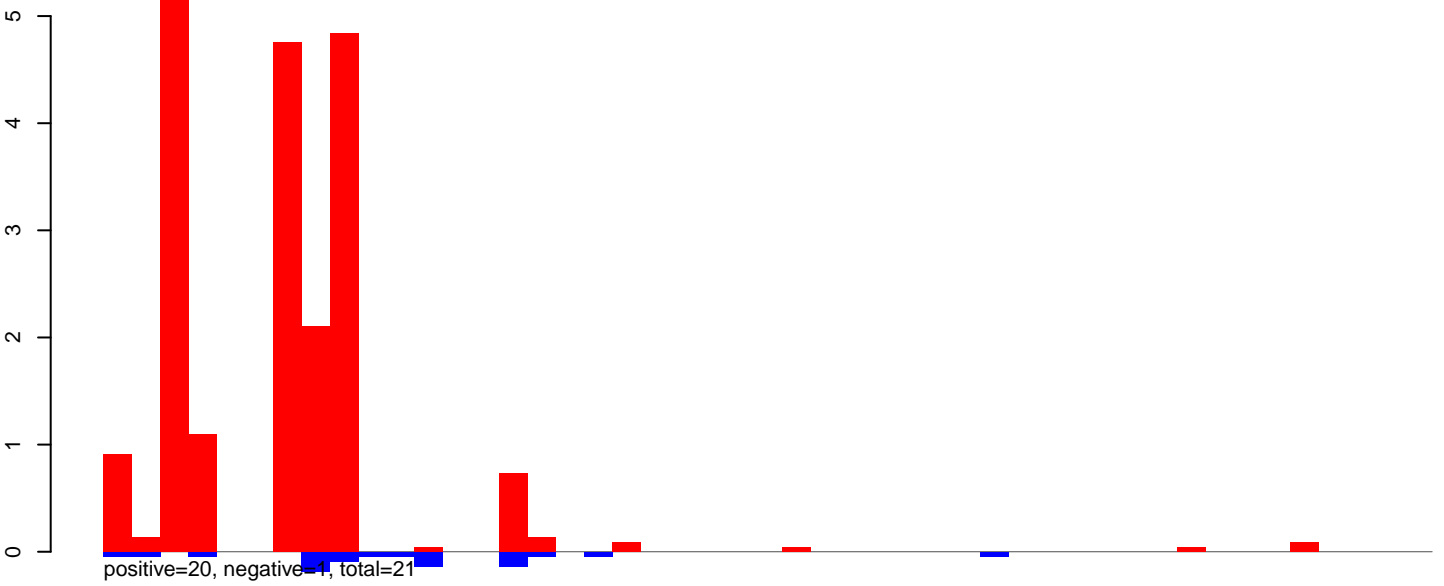


Window size=25, length=5070, TE@ltr-1_family-6187@LTR_Gypsy:1-5070

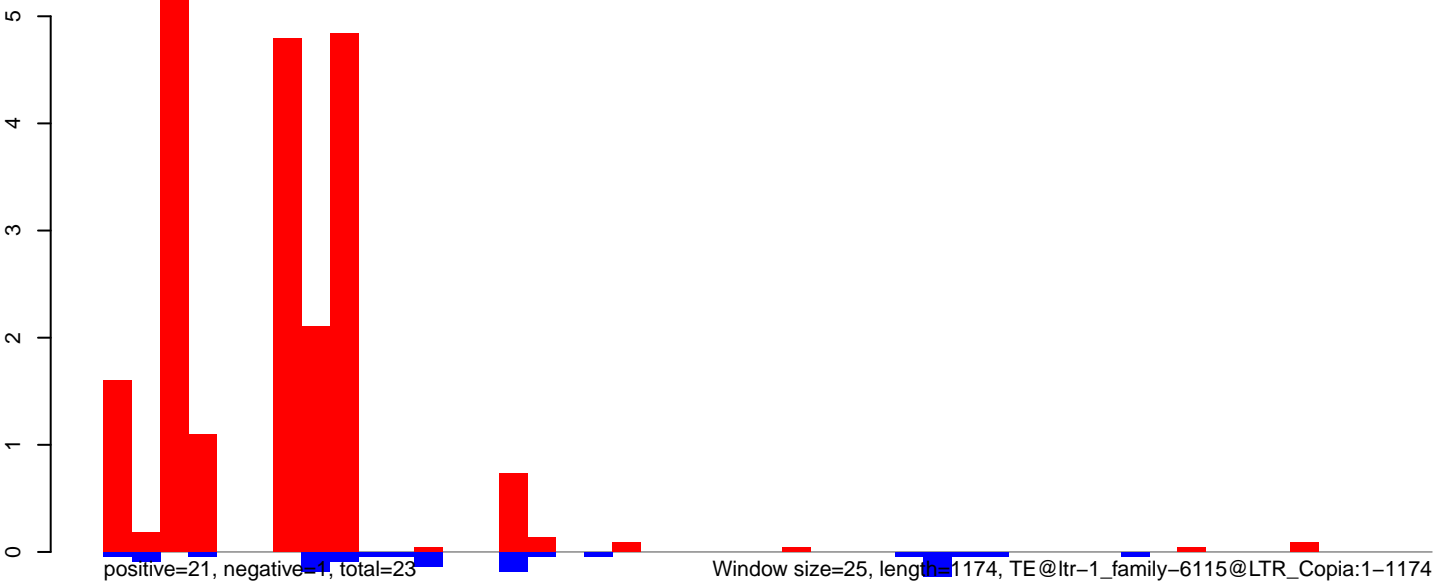
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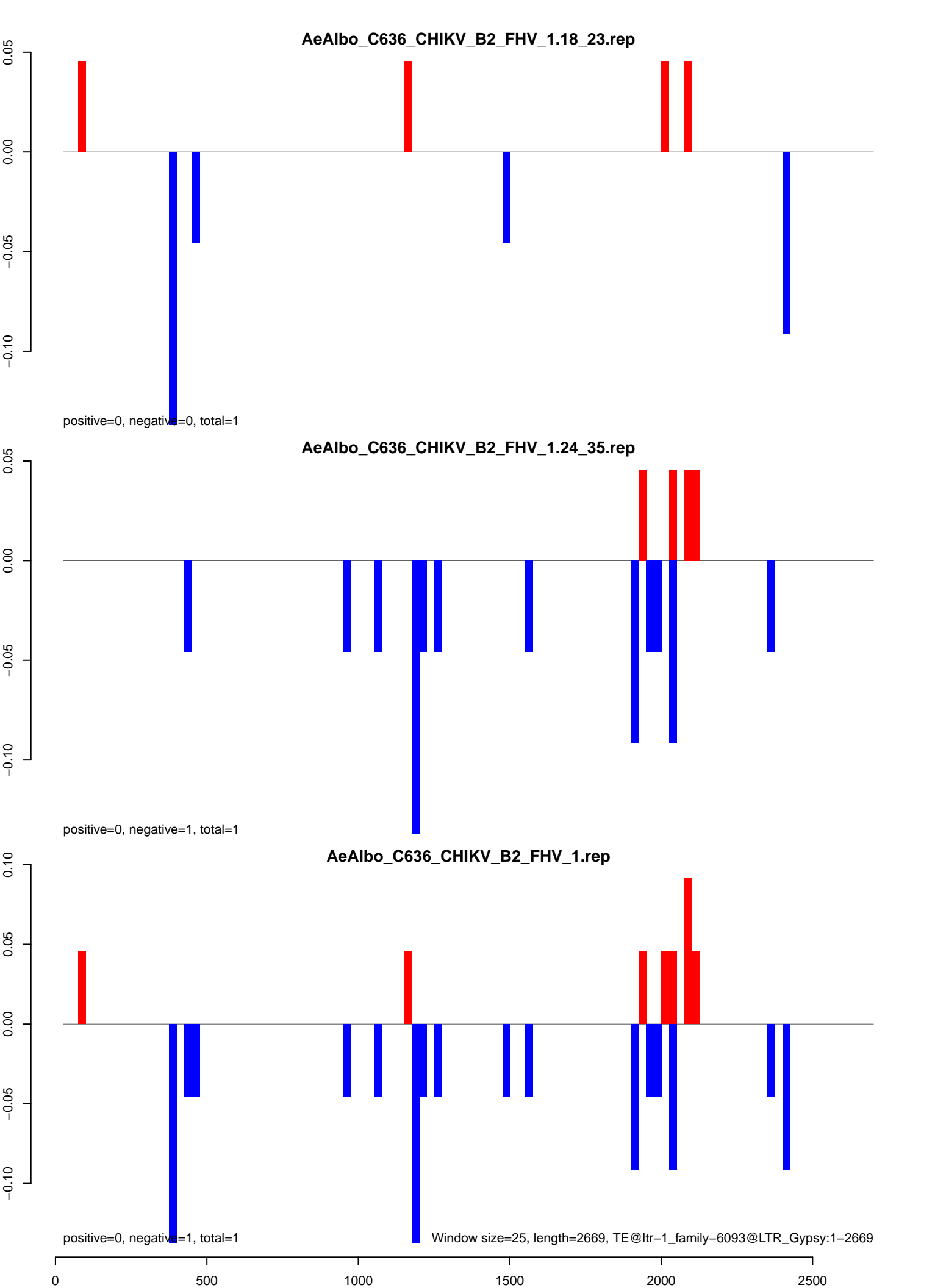
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



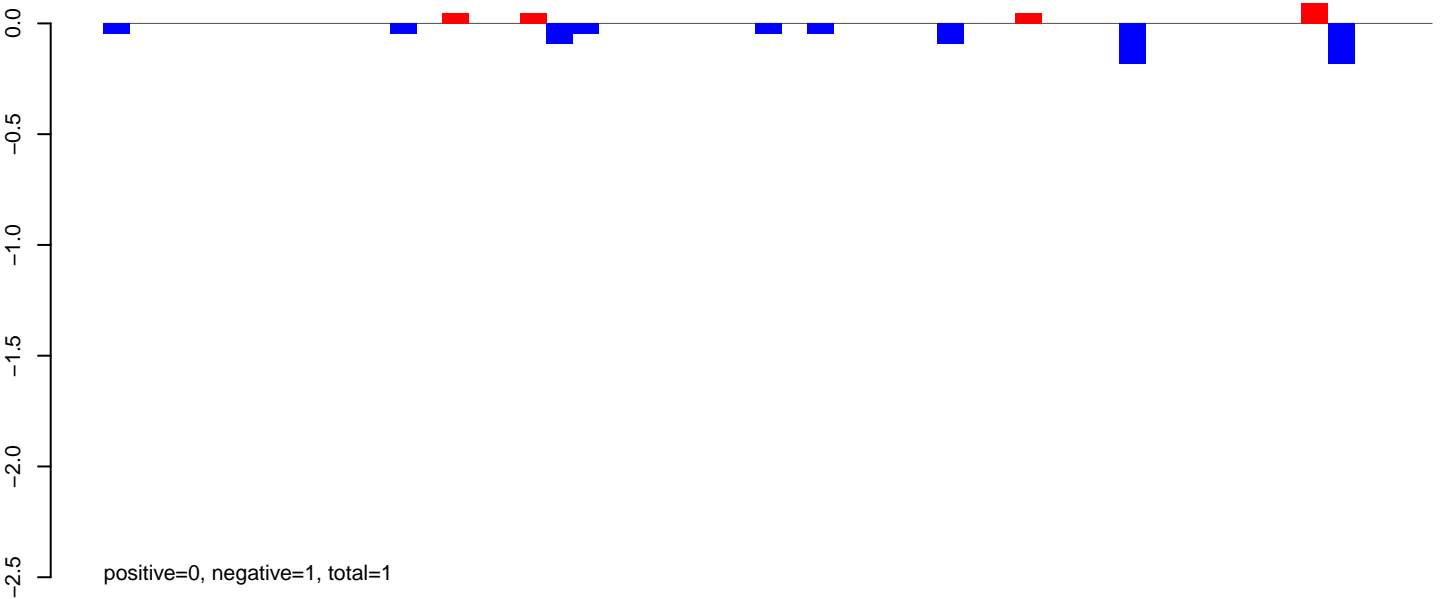
AeAlbo_C636_CHIKV_B2_FHV_1.rep



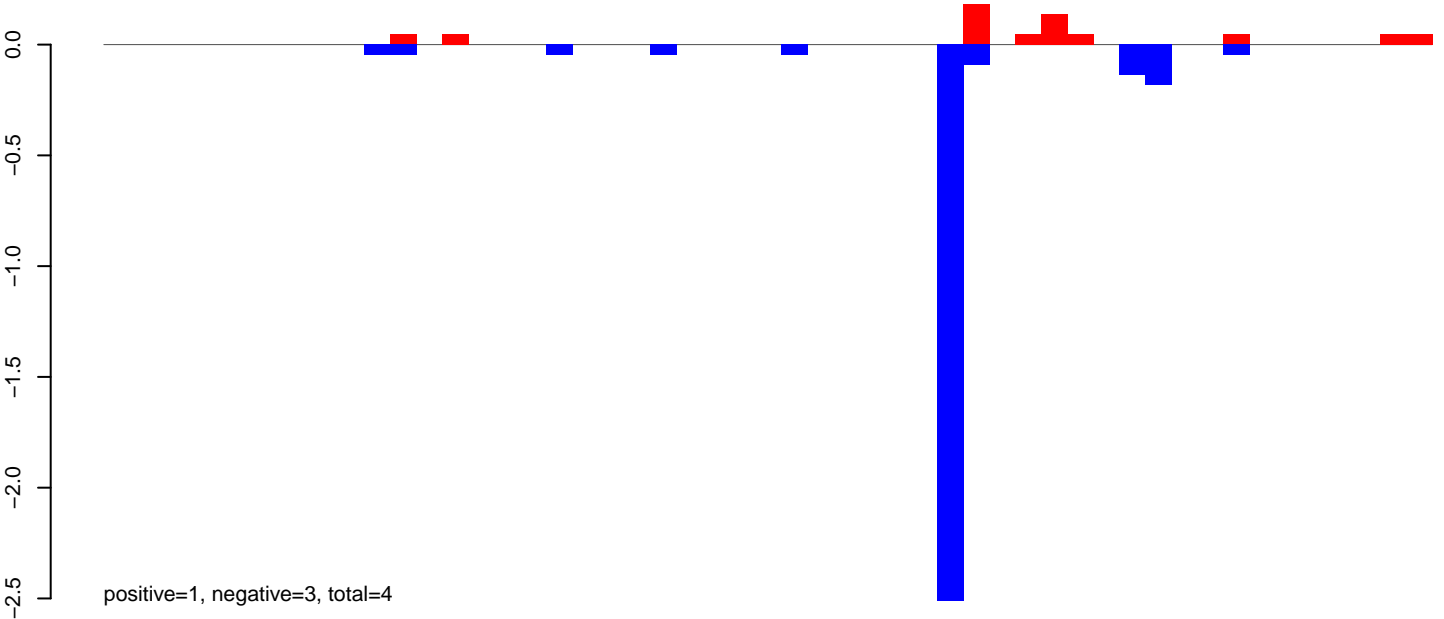
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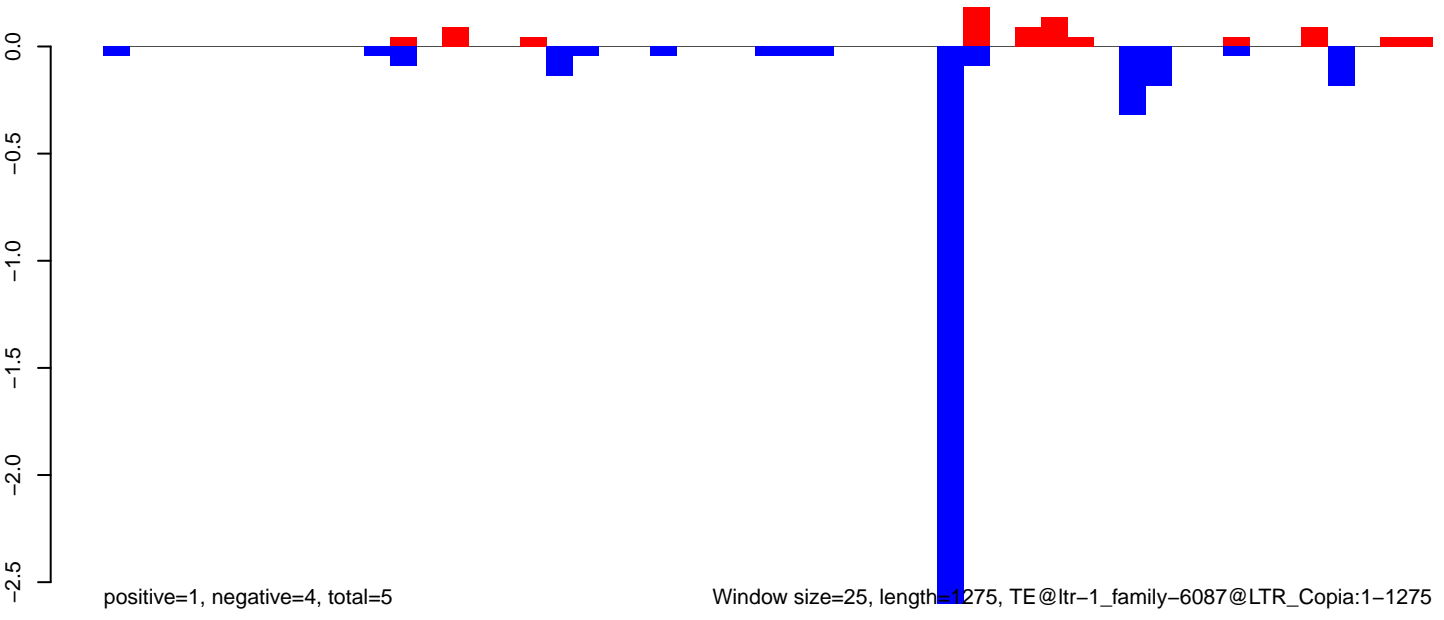
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

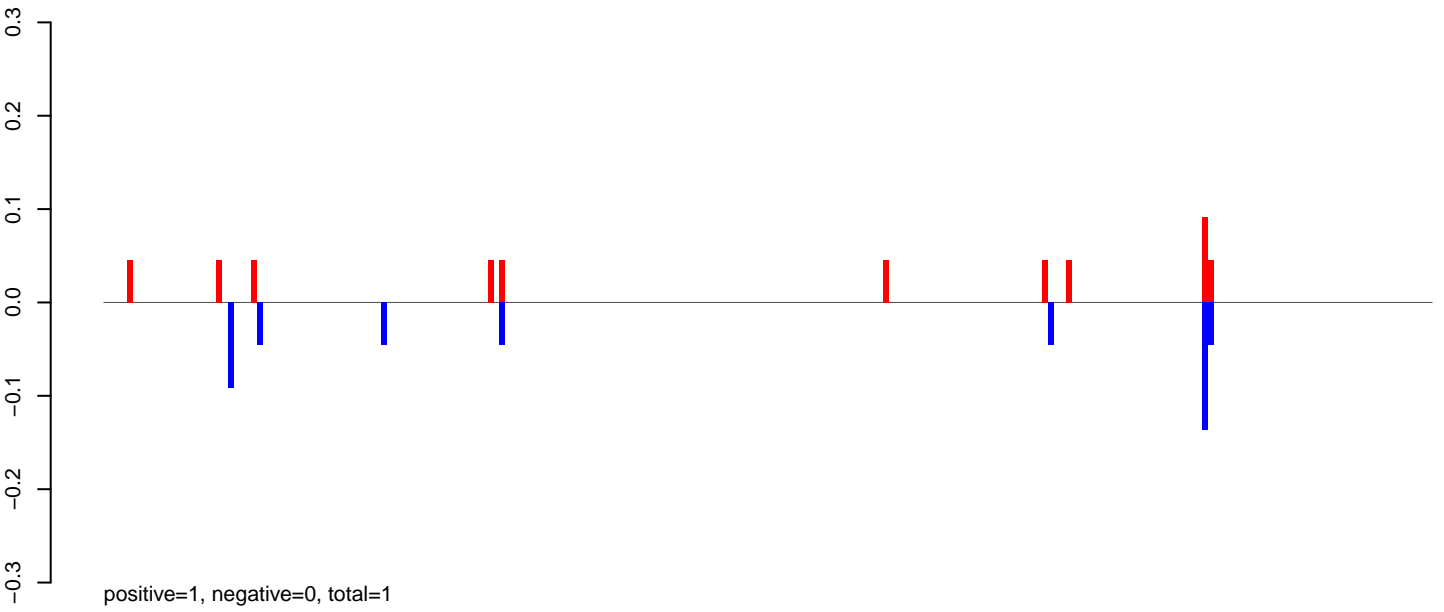


AeAlbo_C636_CHIKV_B2_FHV_1.rep

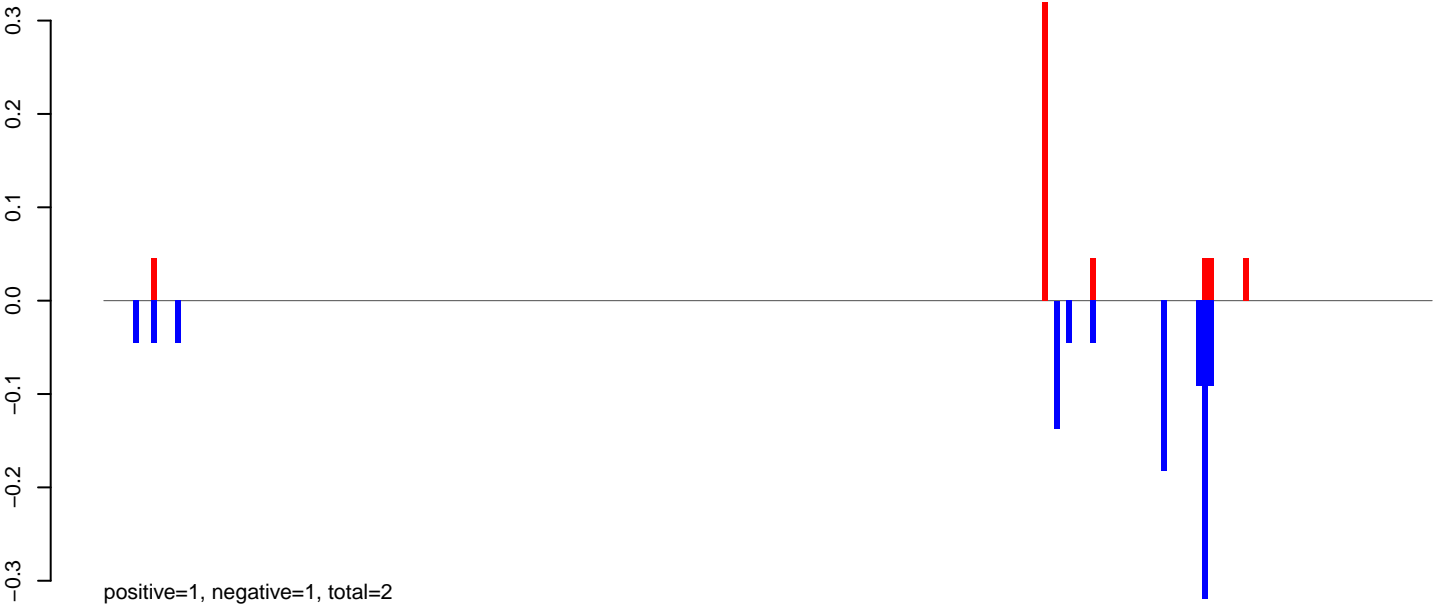


Window size=25, length=1275, TE@ltr-1_family-6087@LTR_Copia:1-1275

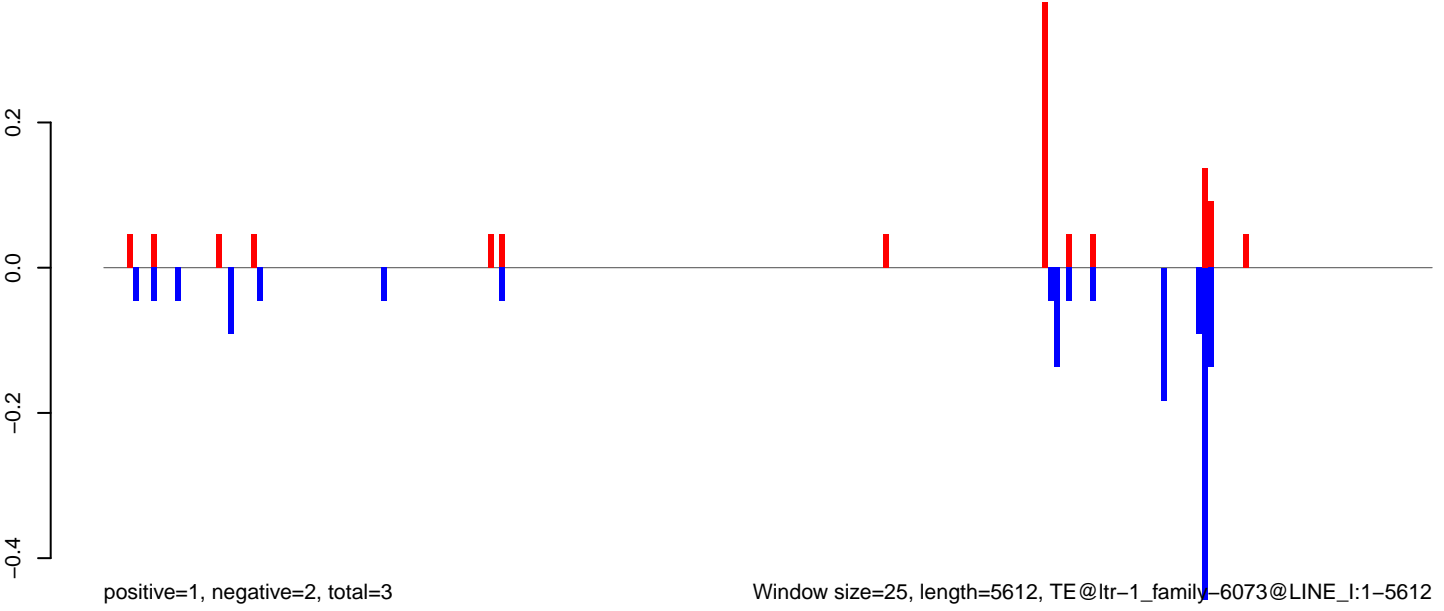
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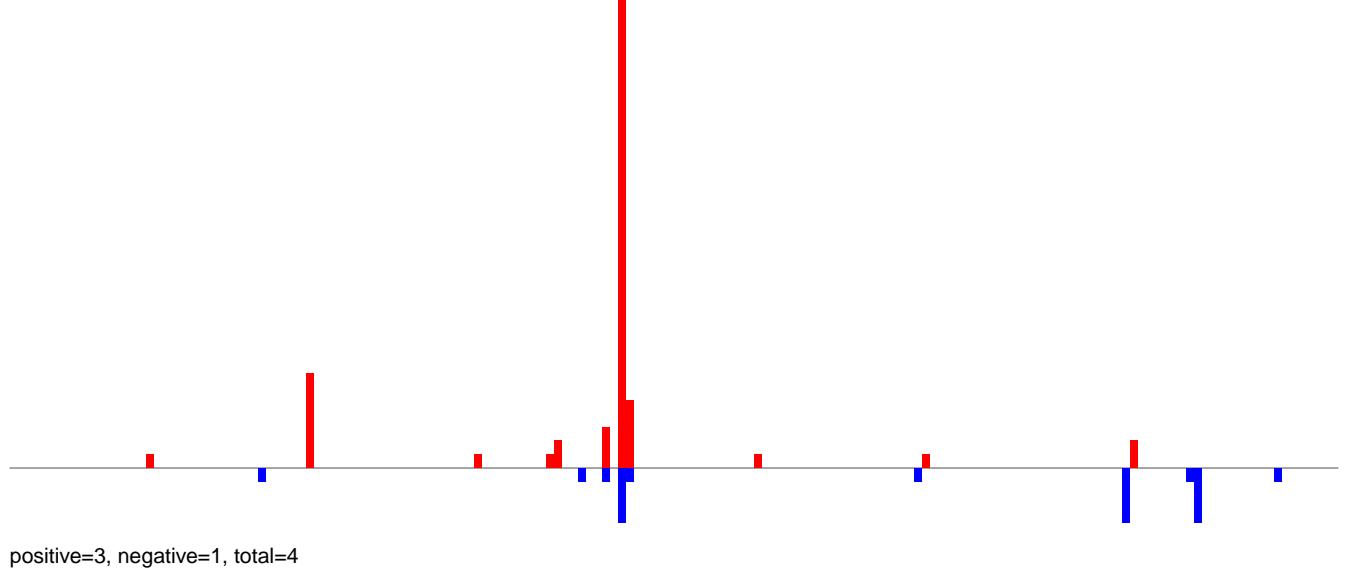
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



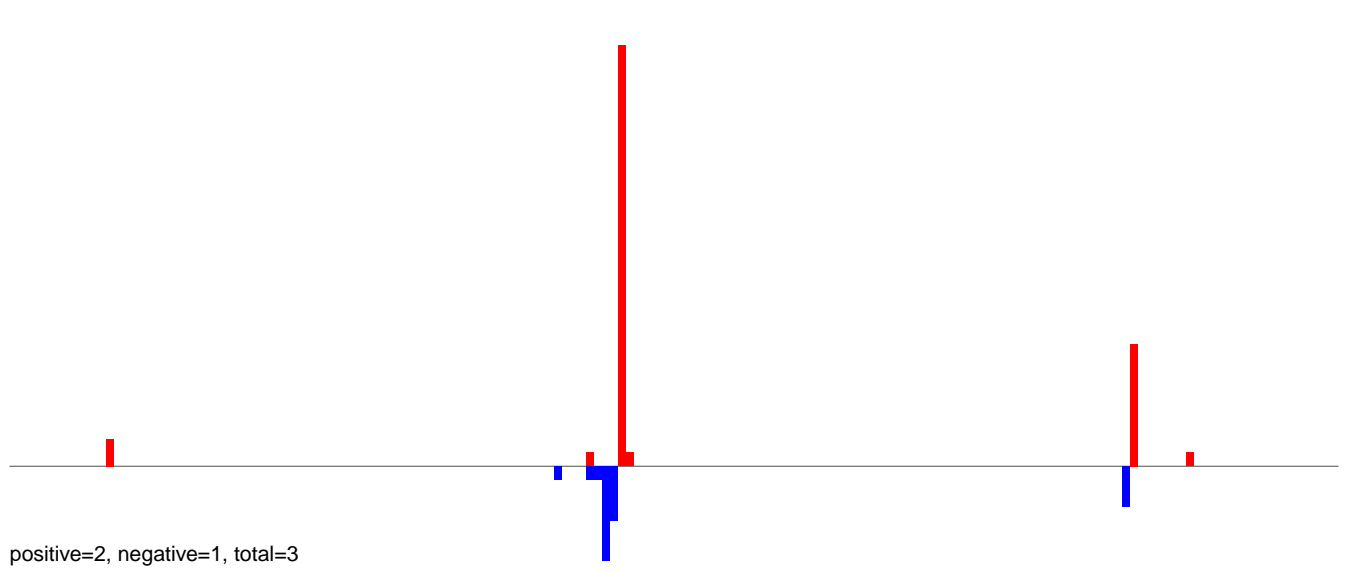
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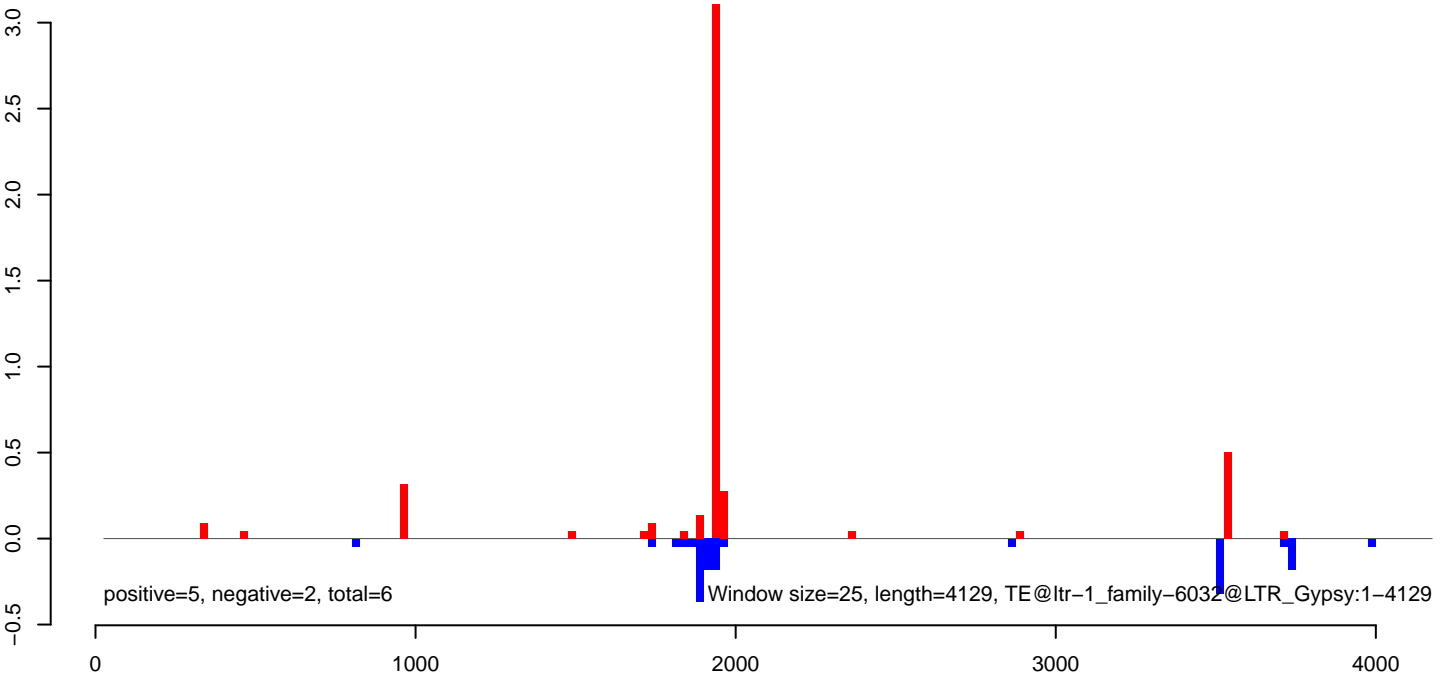
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



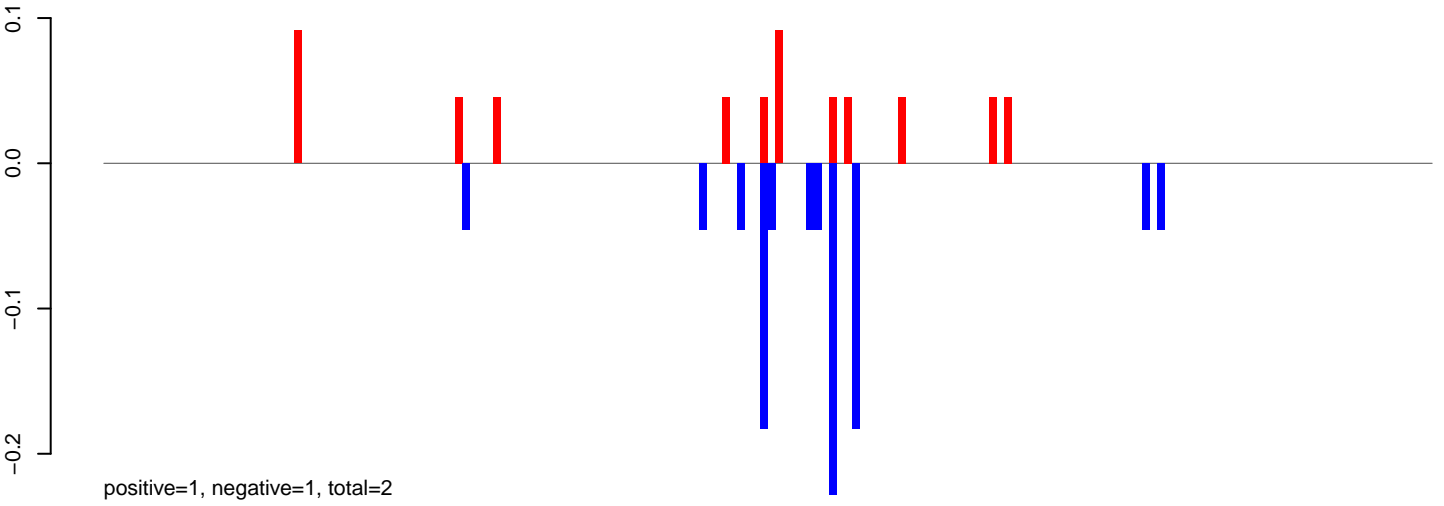
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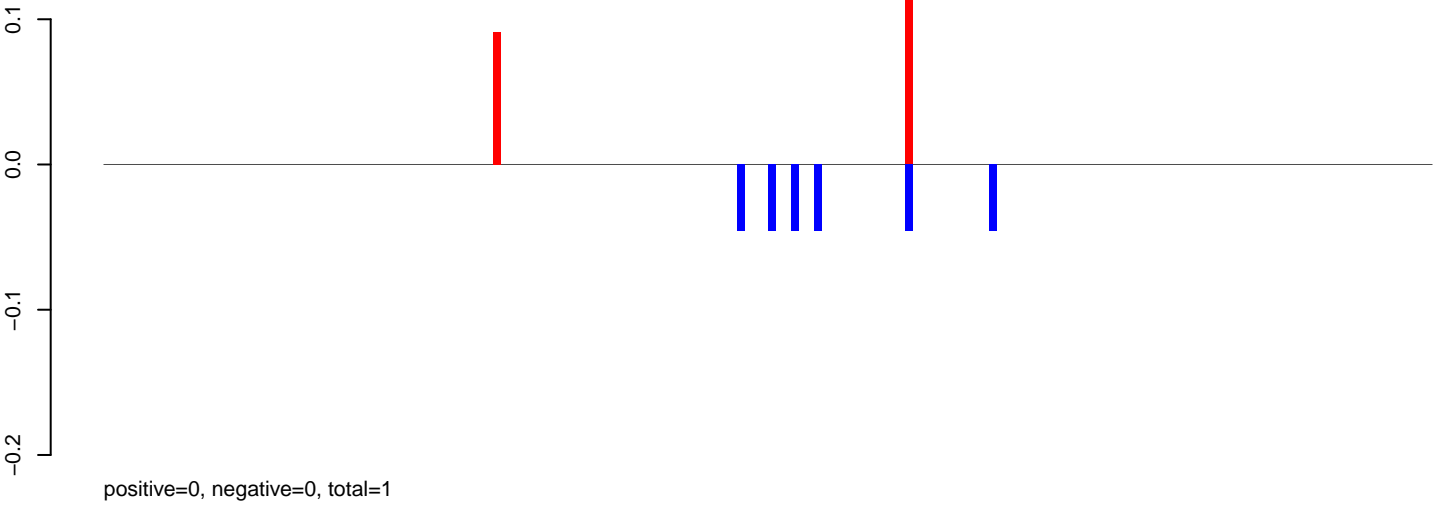
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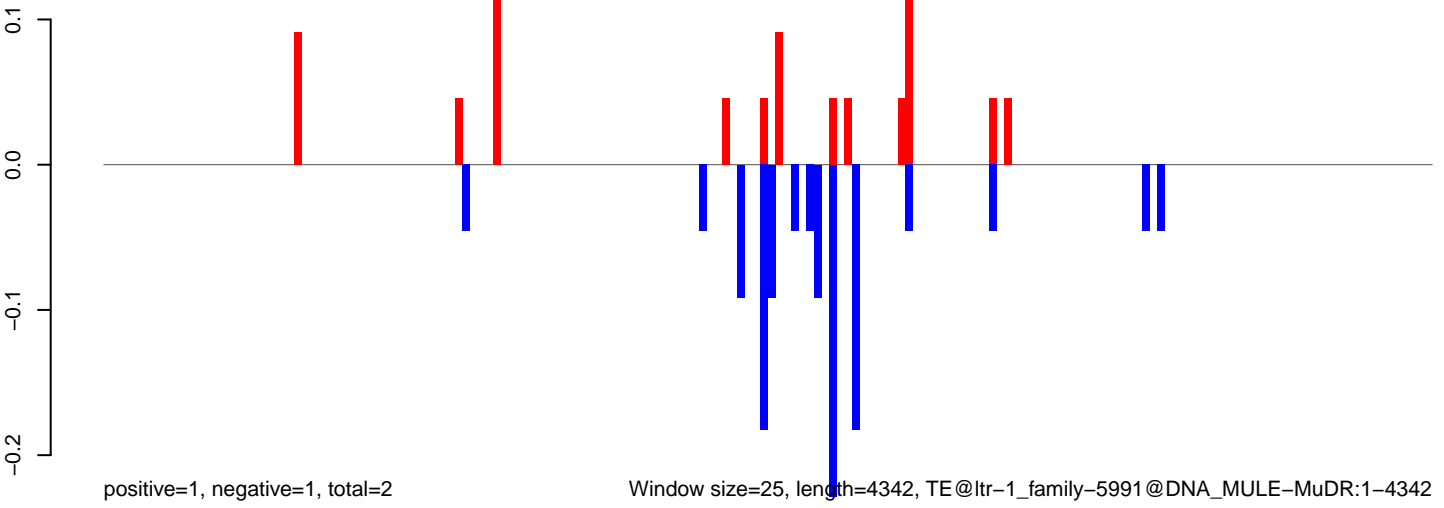
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



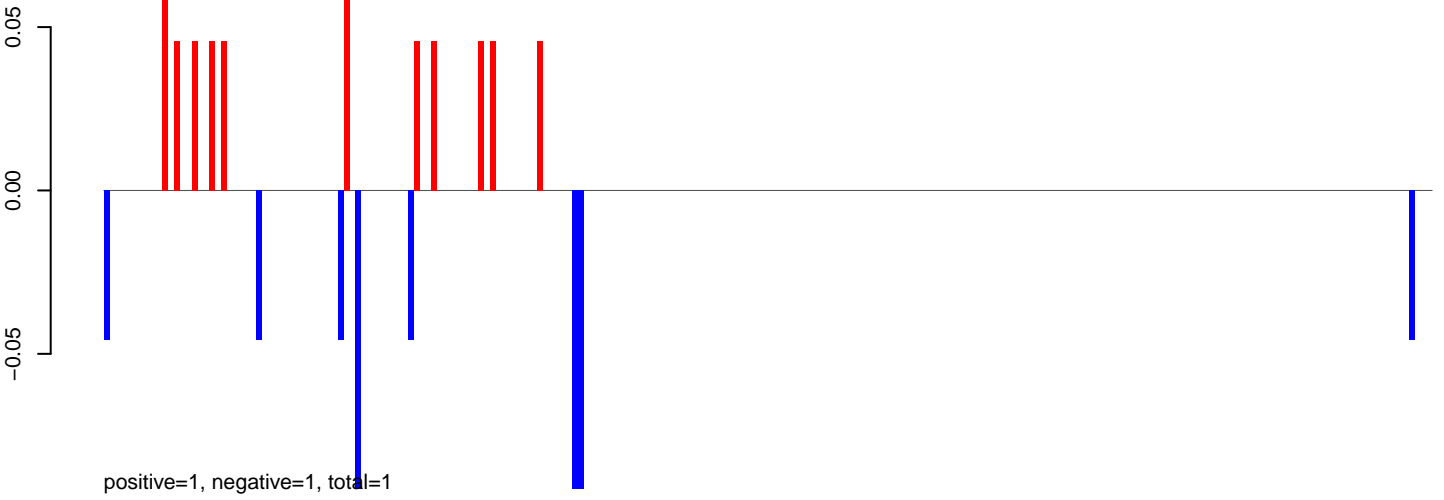
AeAlbo_C636_CHIKV_B2_FHV_1.rep



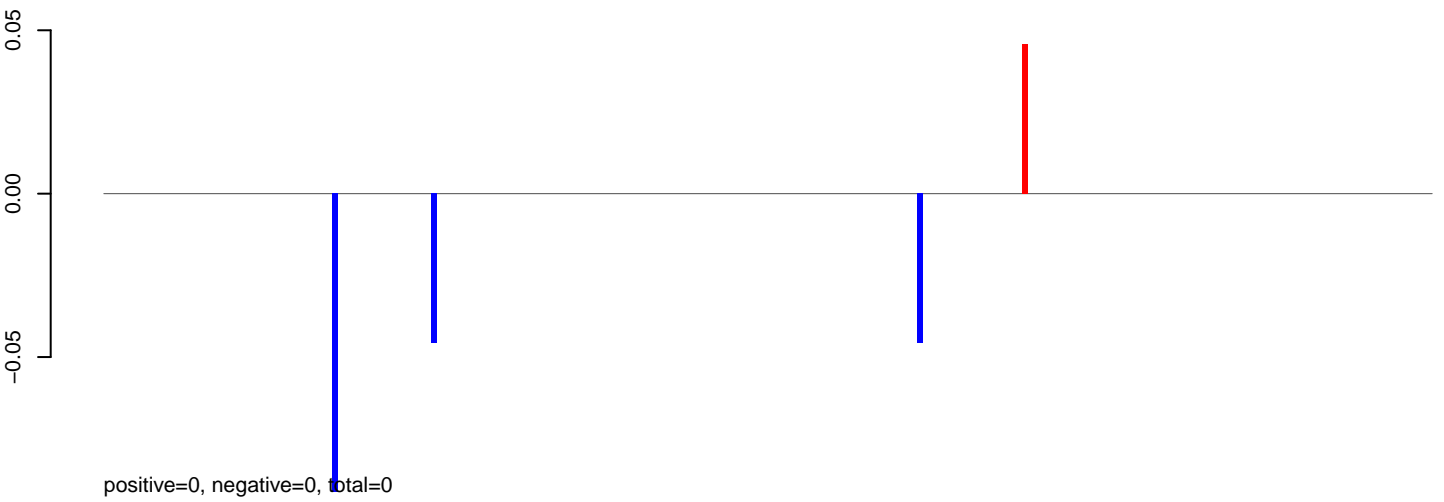
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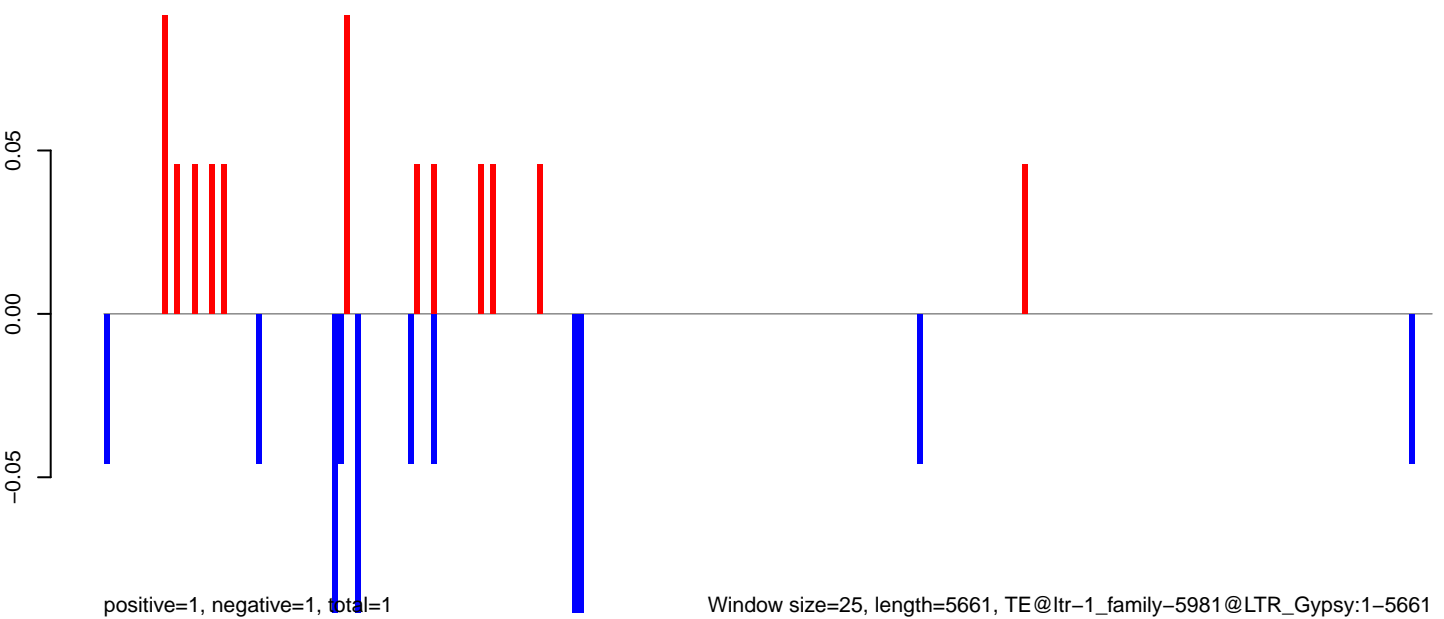
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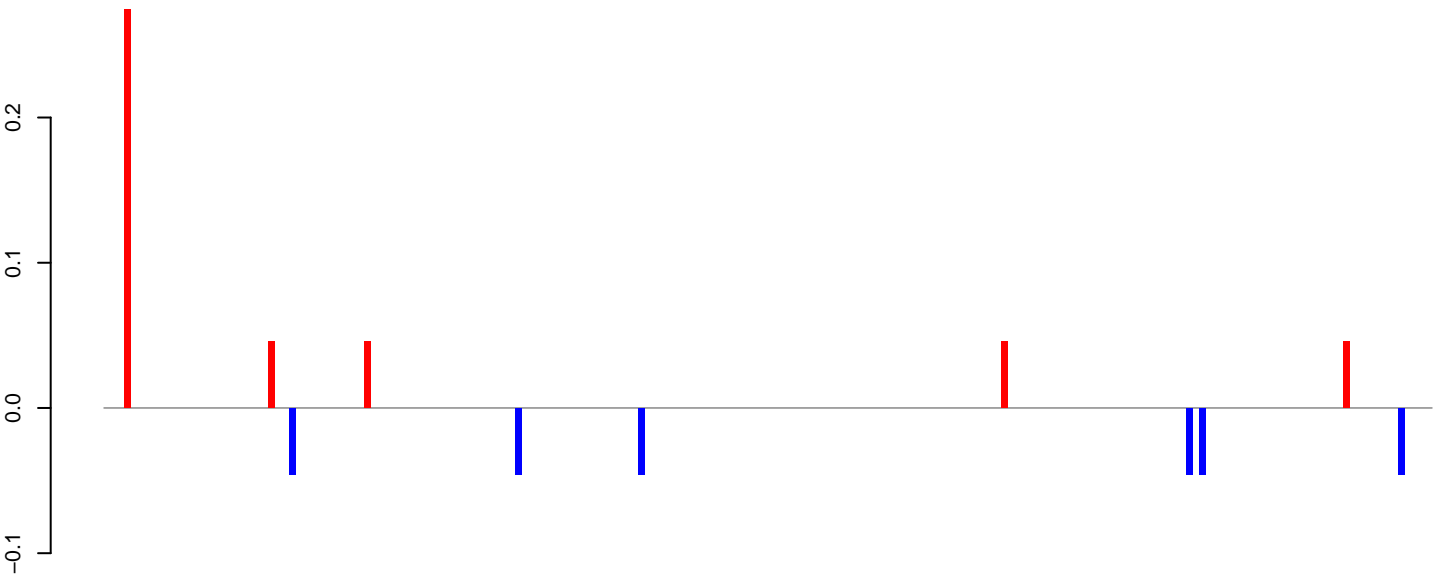
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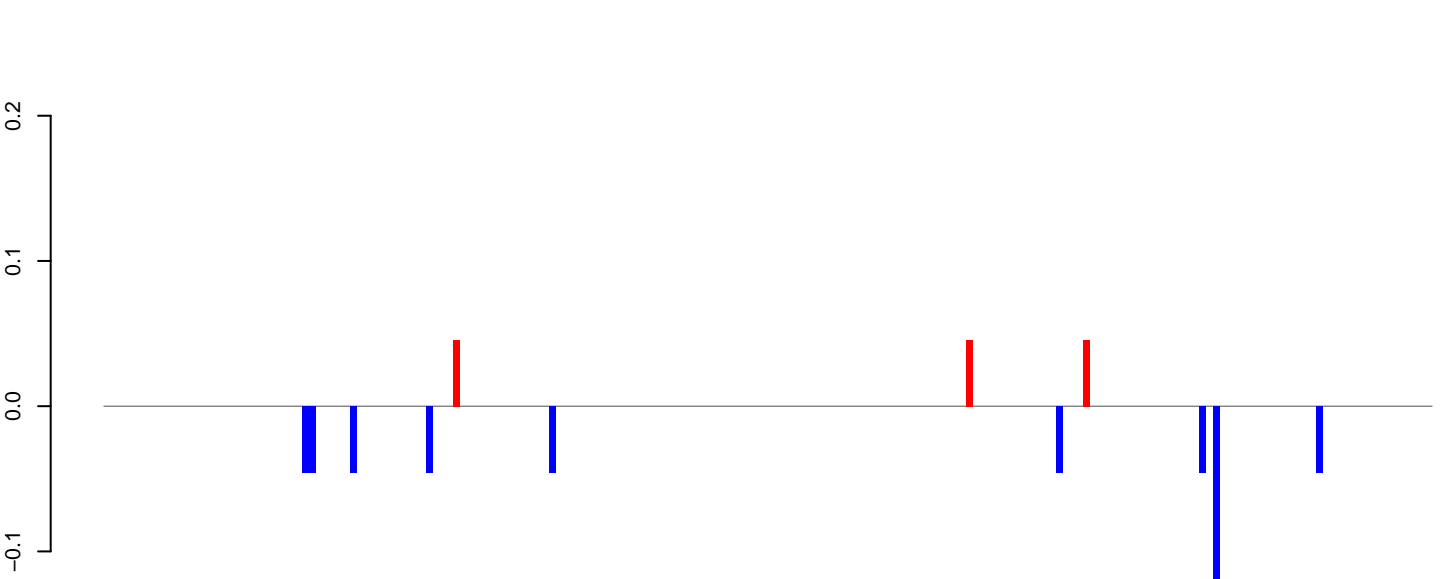
AeAlbo_C636_CHIKV_B2_FHV_1.rep



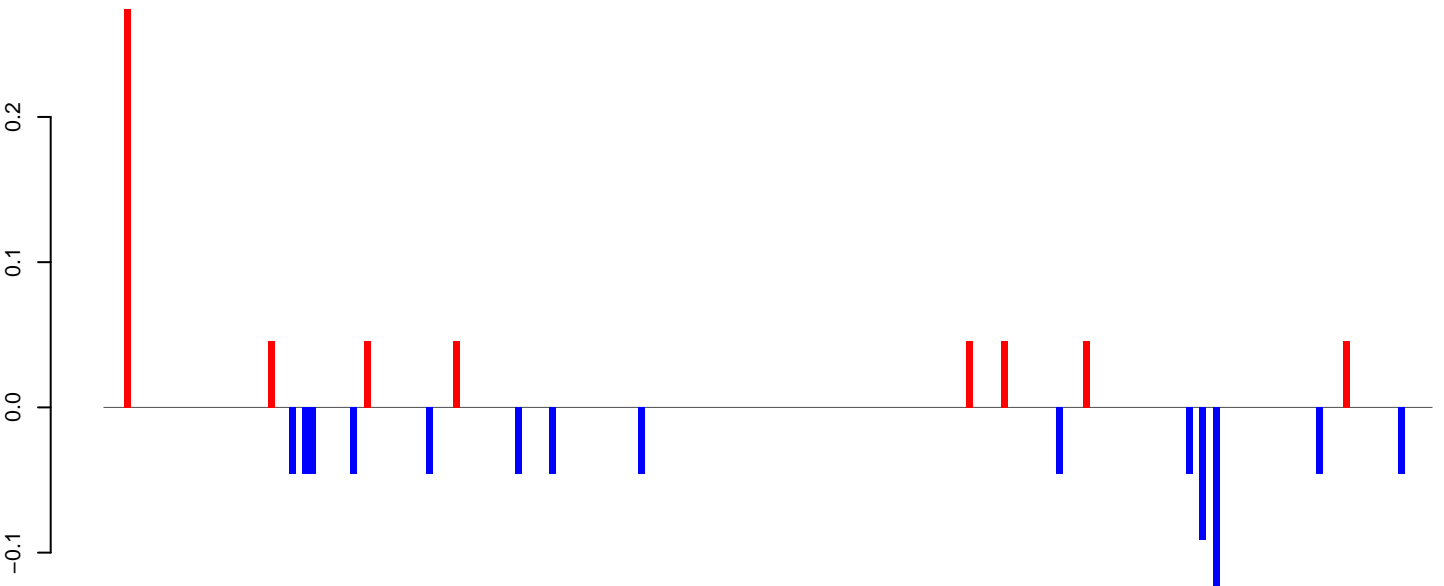
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



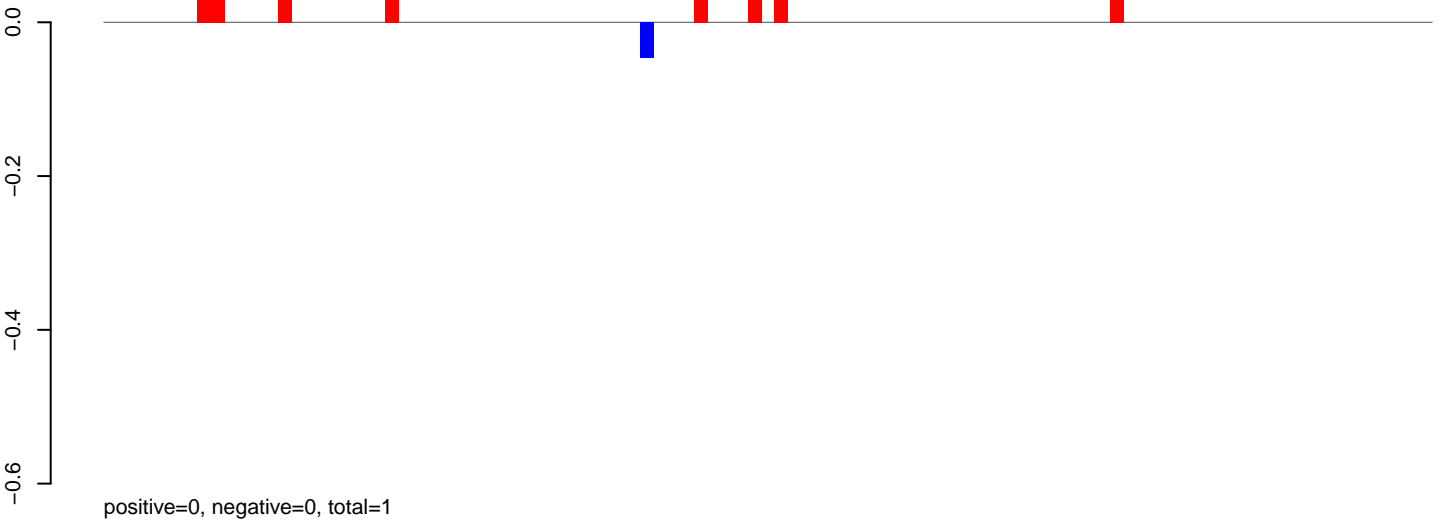
AeAlbo_C636_CHIKV_B2_FHV_1.rep



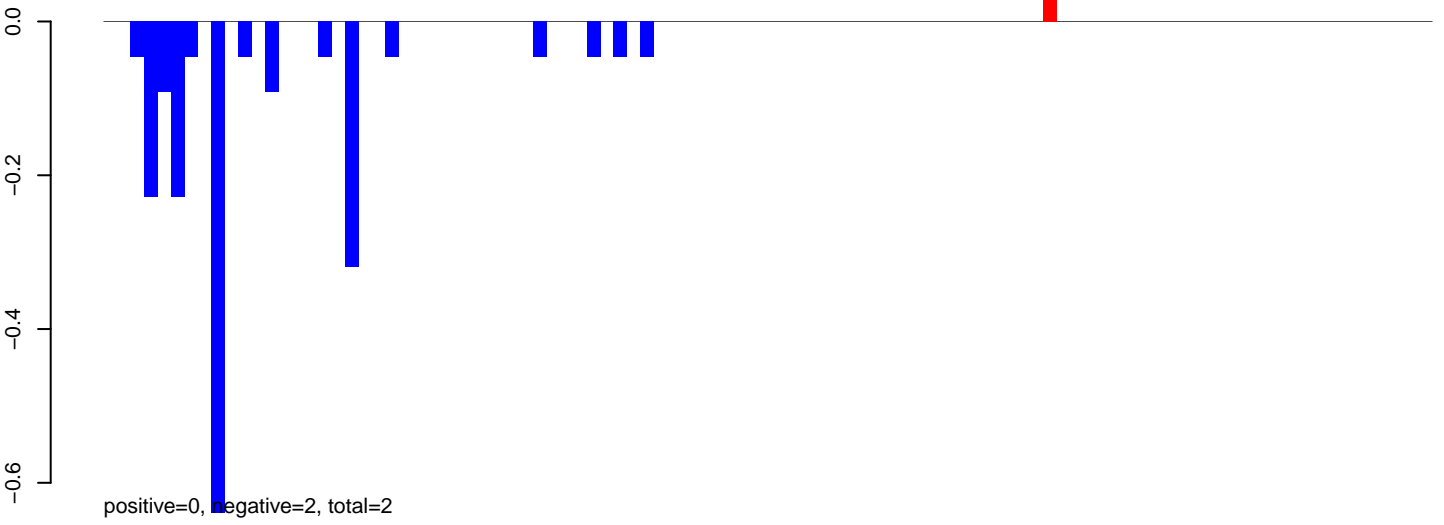
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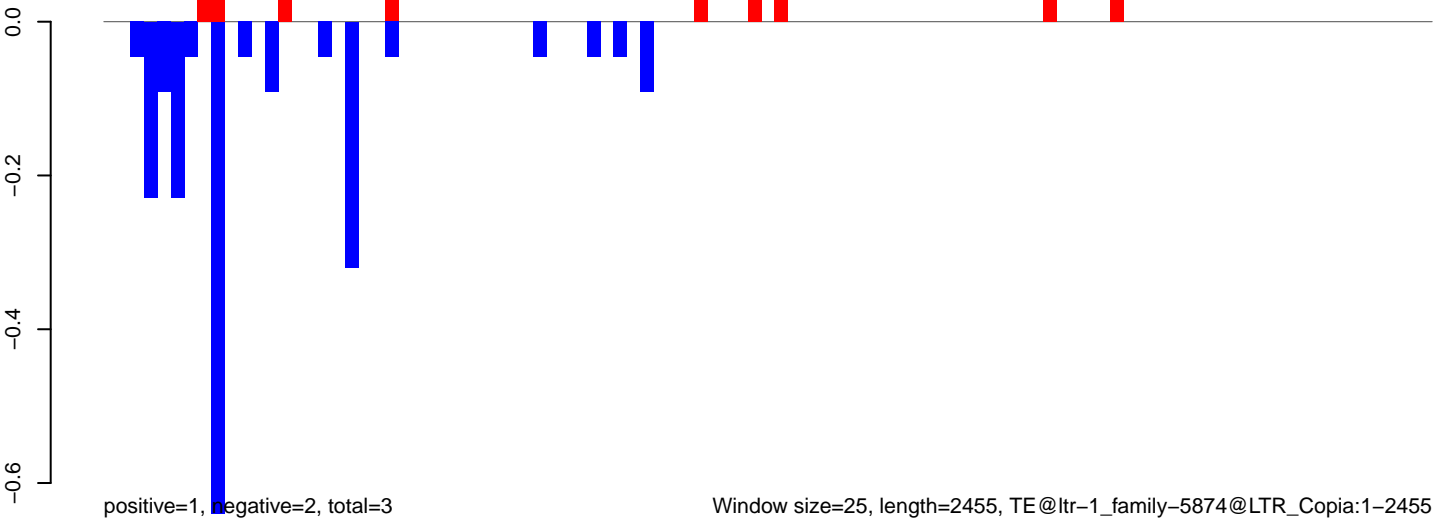
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



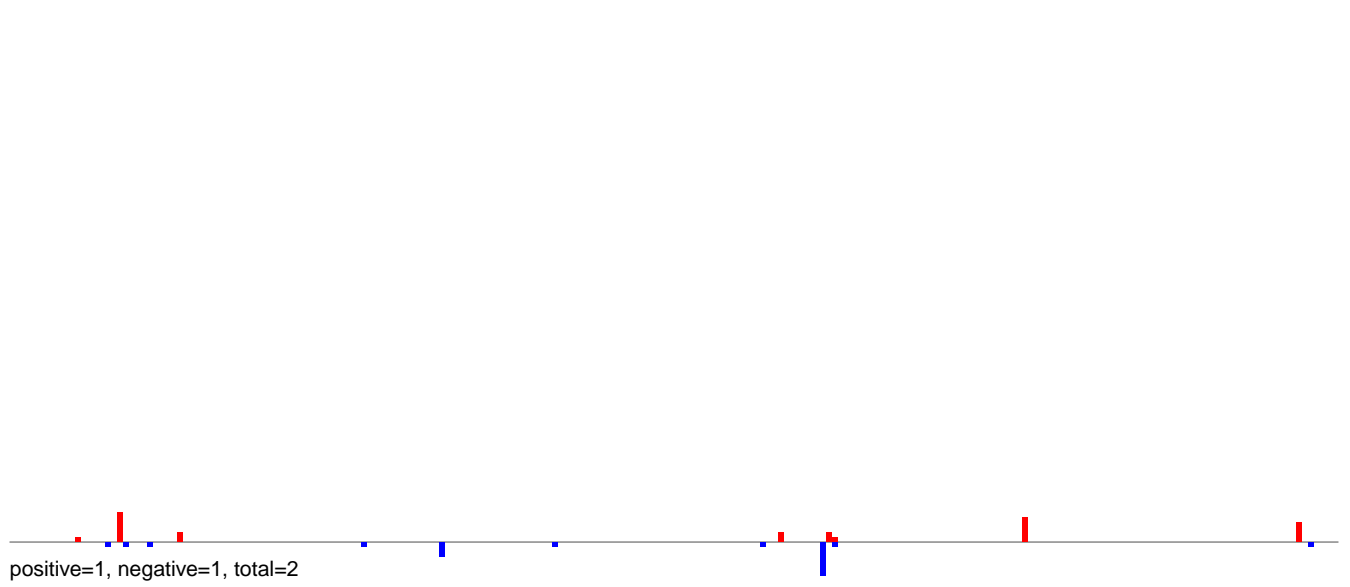
AeAlbo_C636_CHIKV_B2_FHV_1.rep



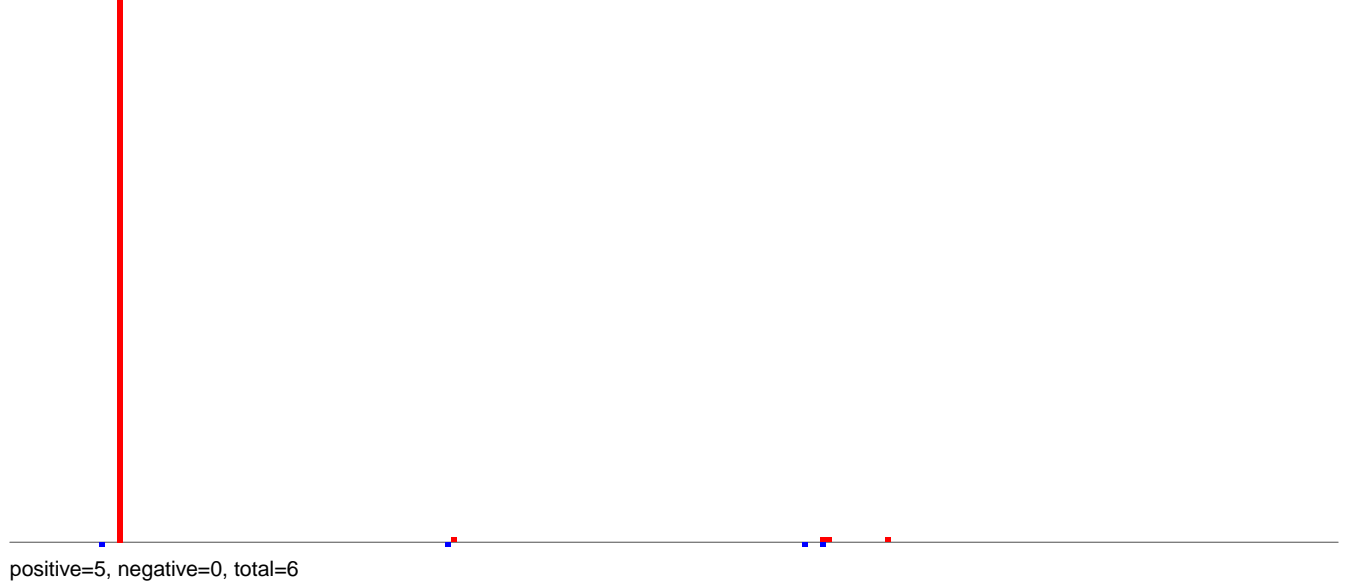
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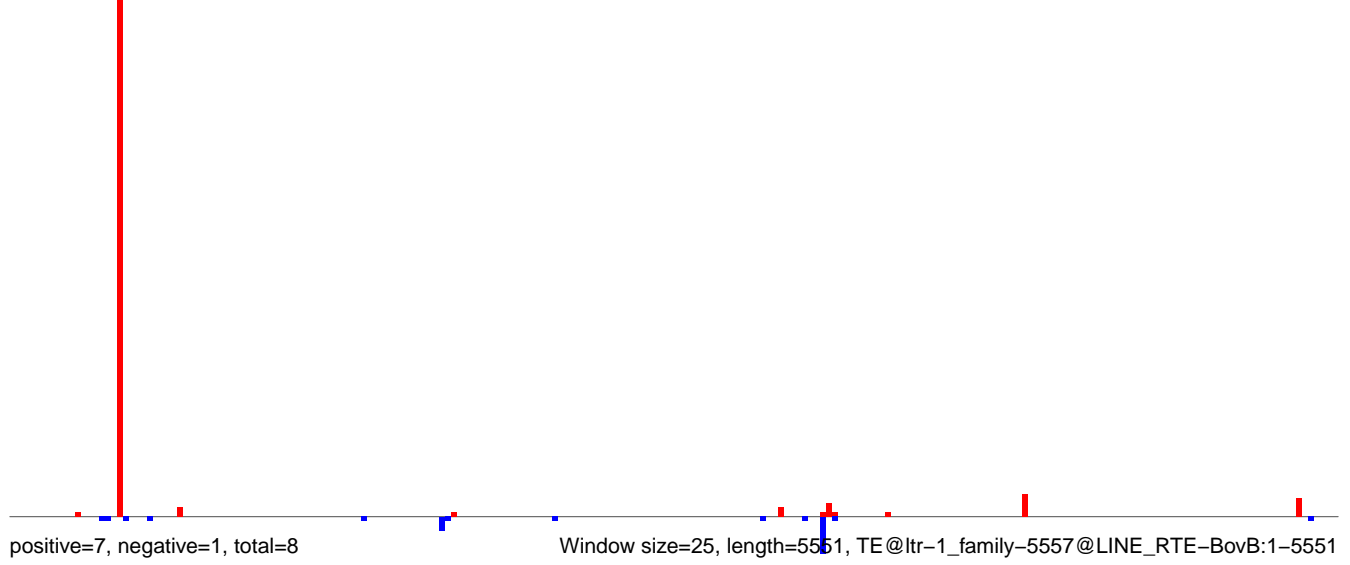
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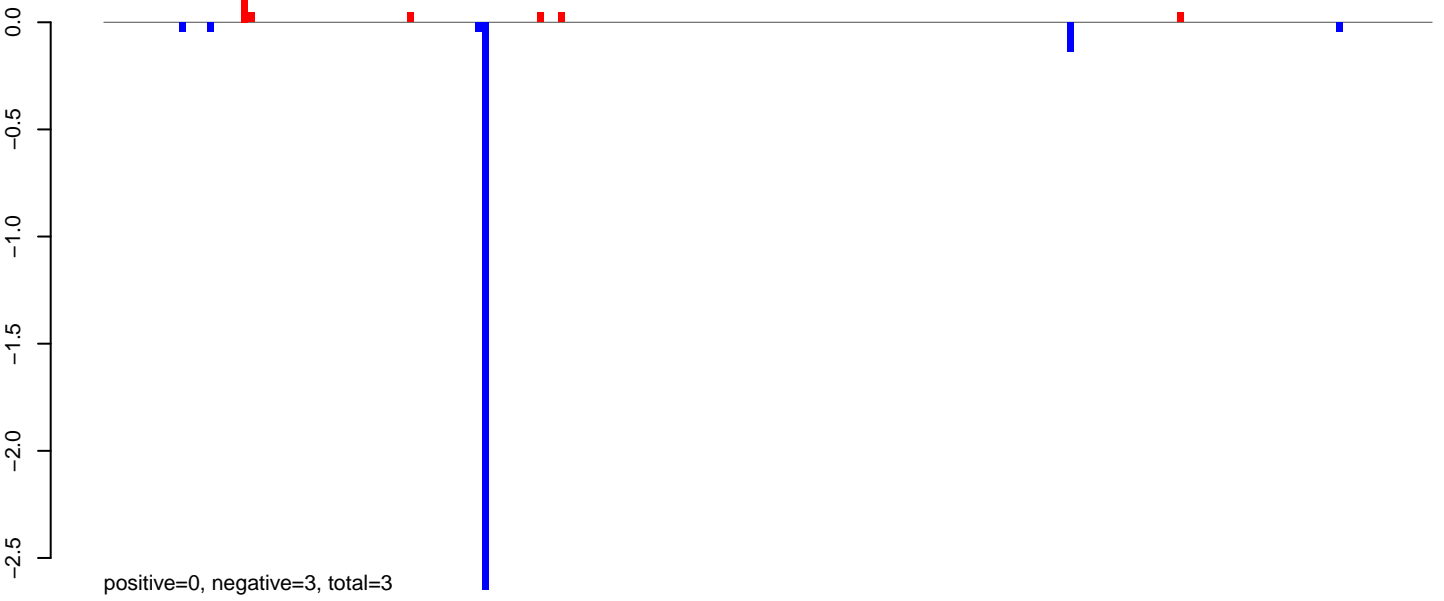
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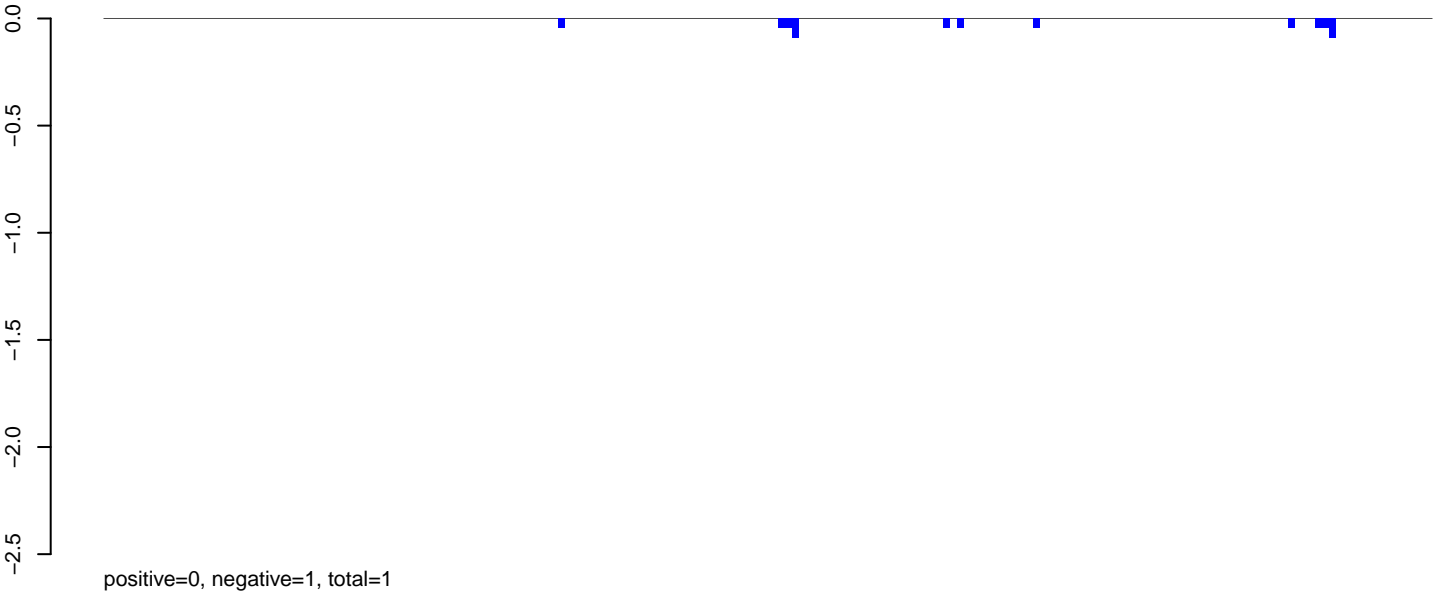
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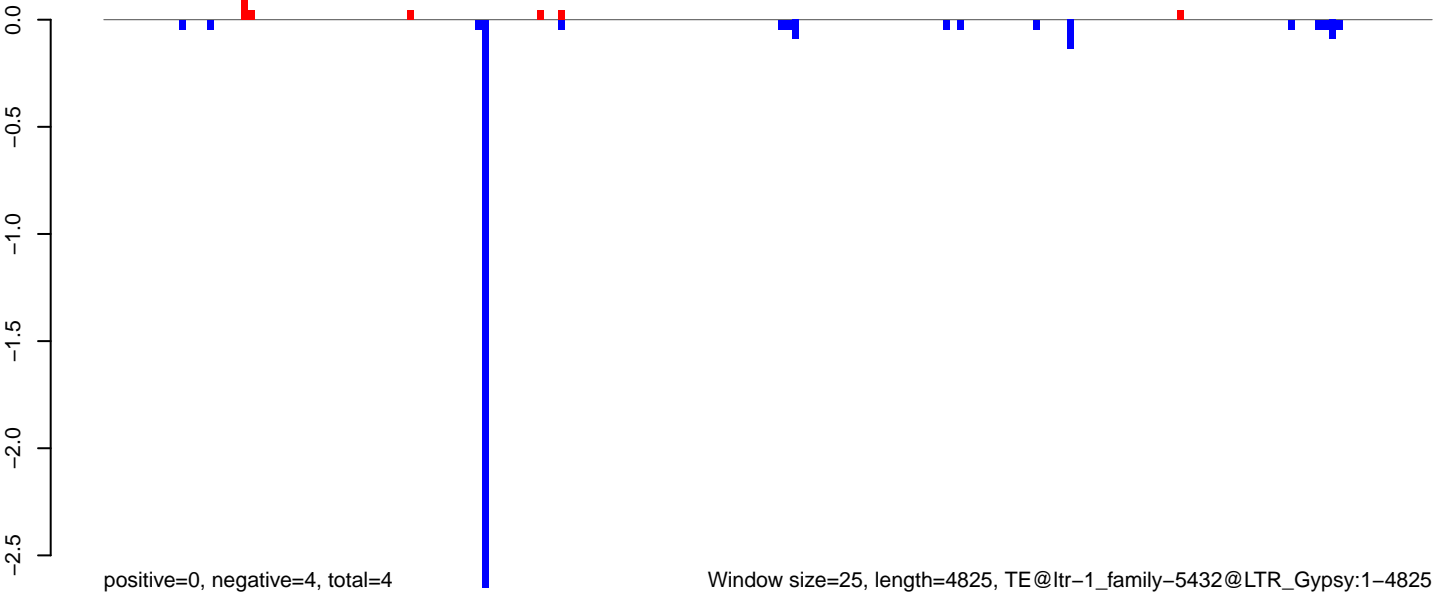
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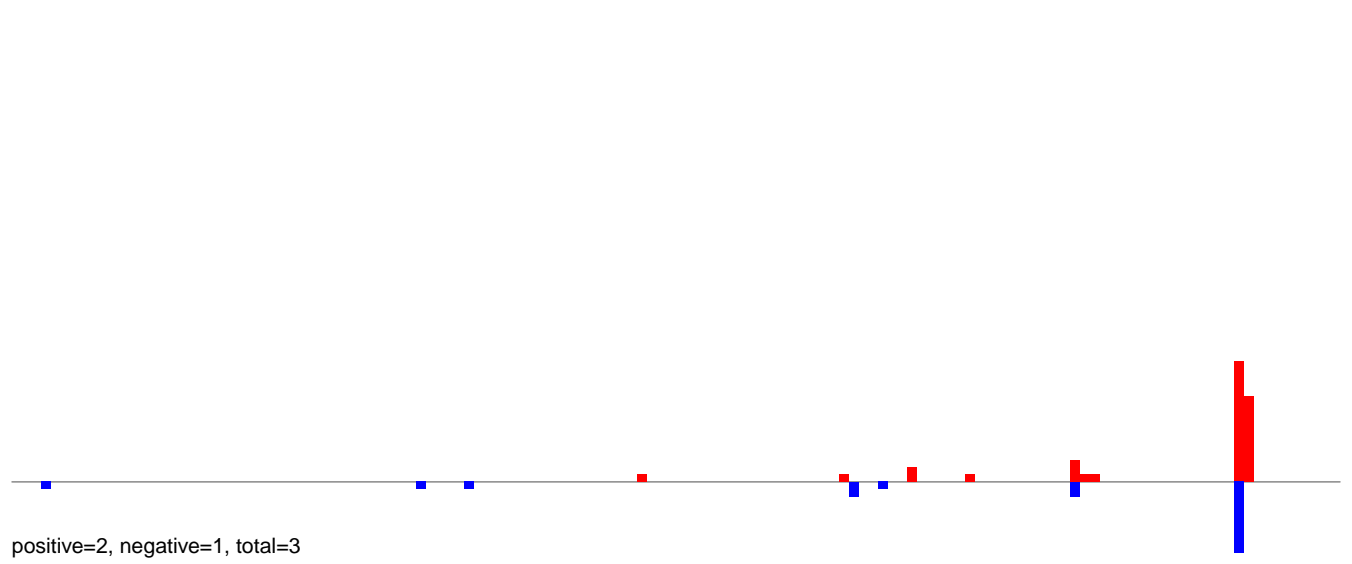
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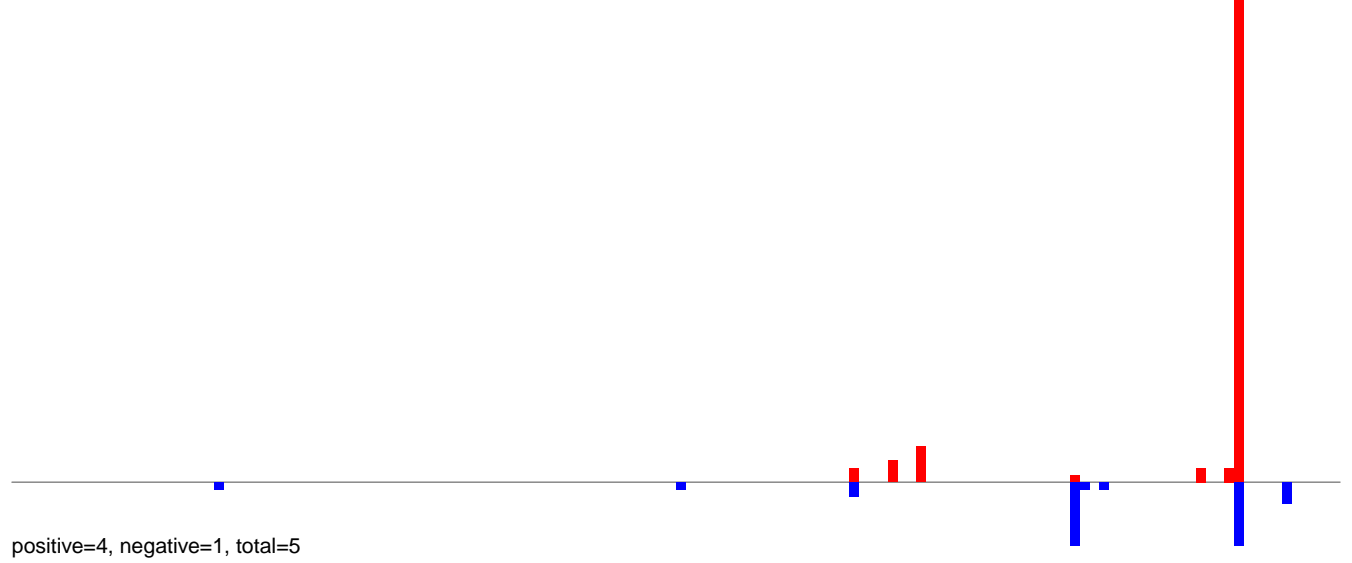
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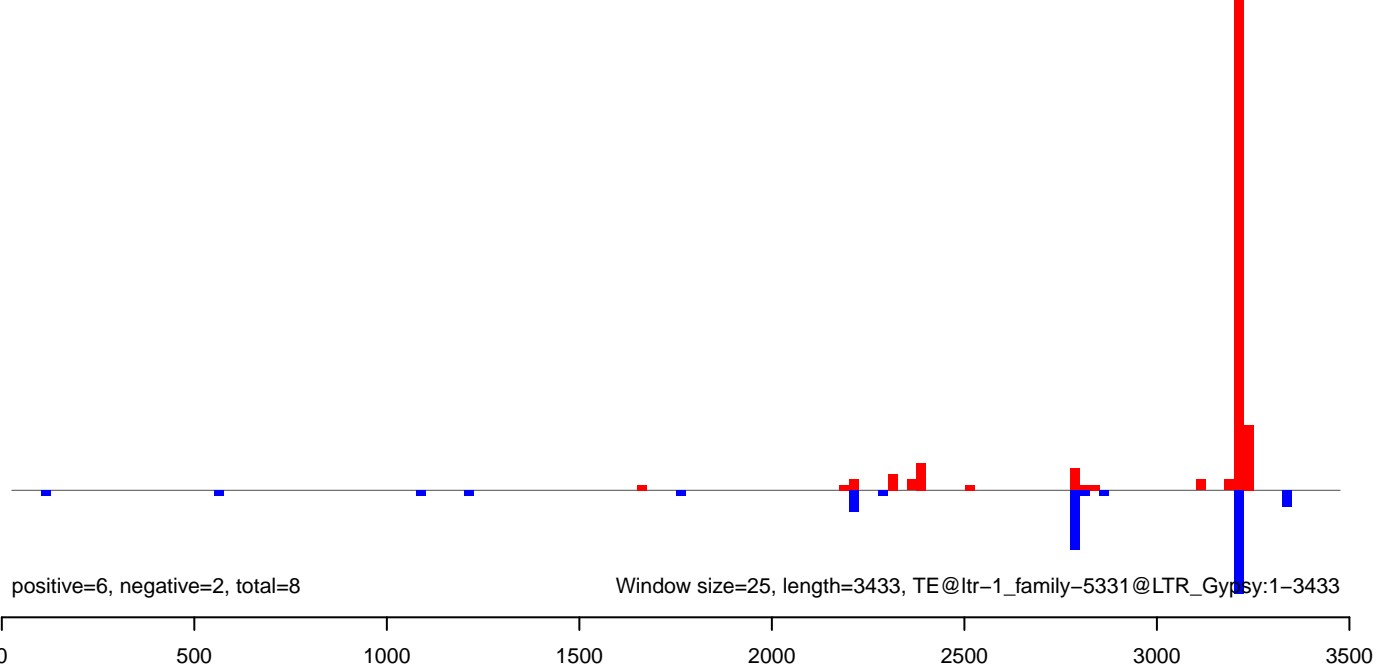
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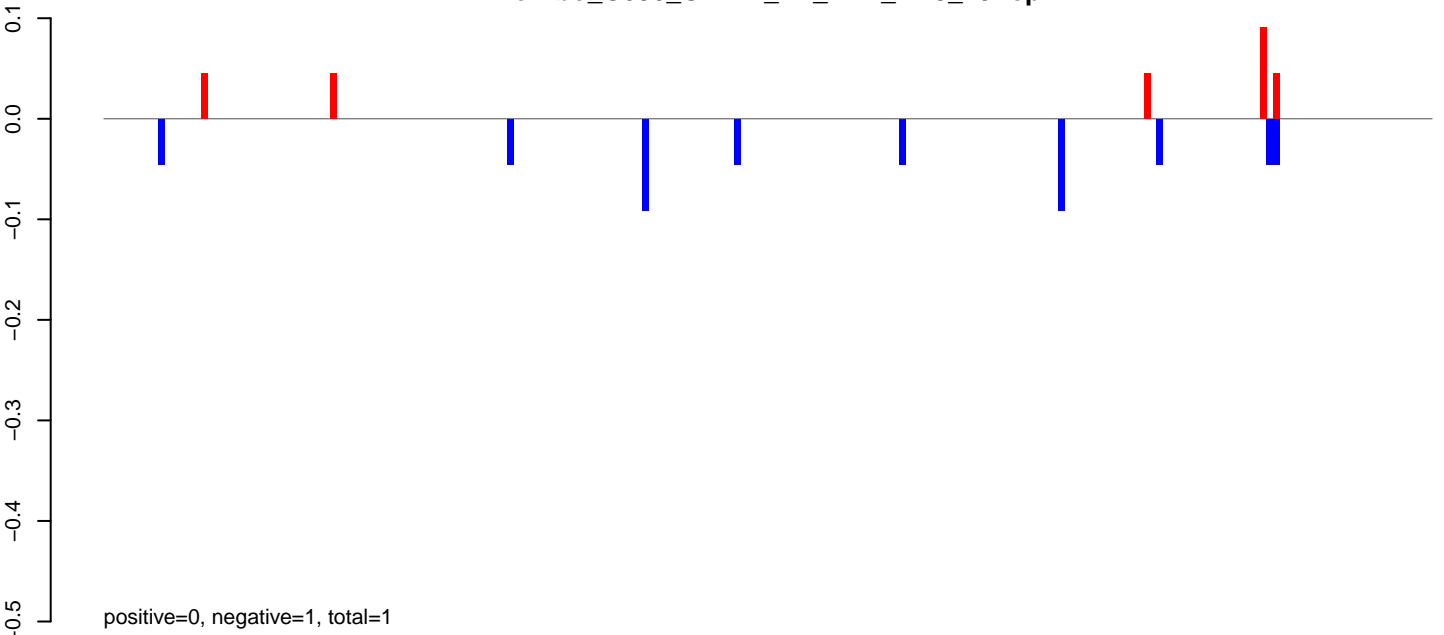
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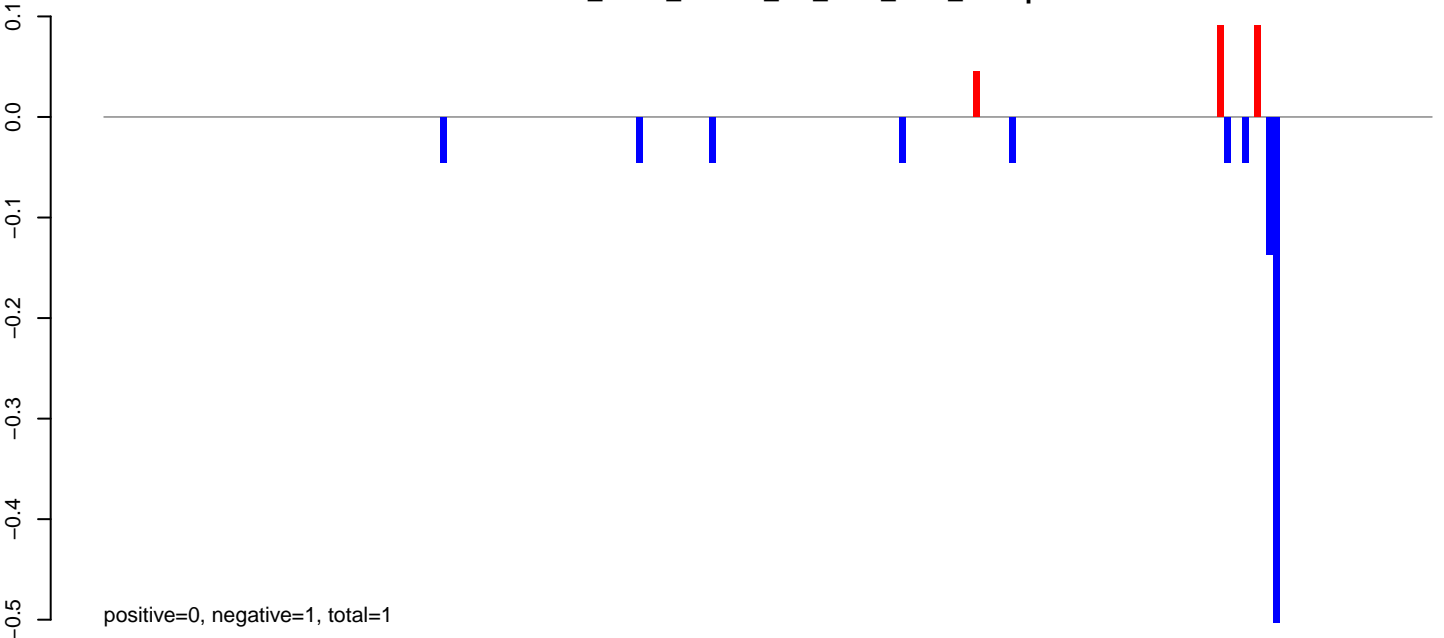
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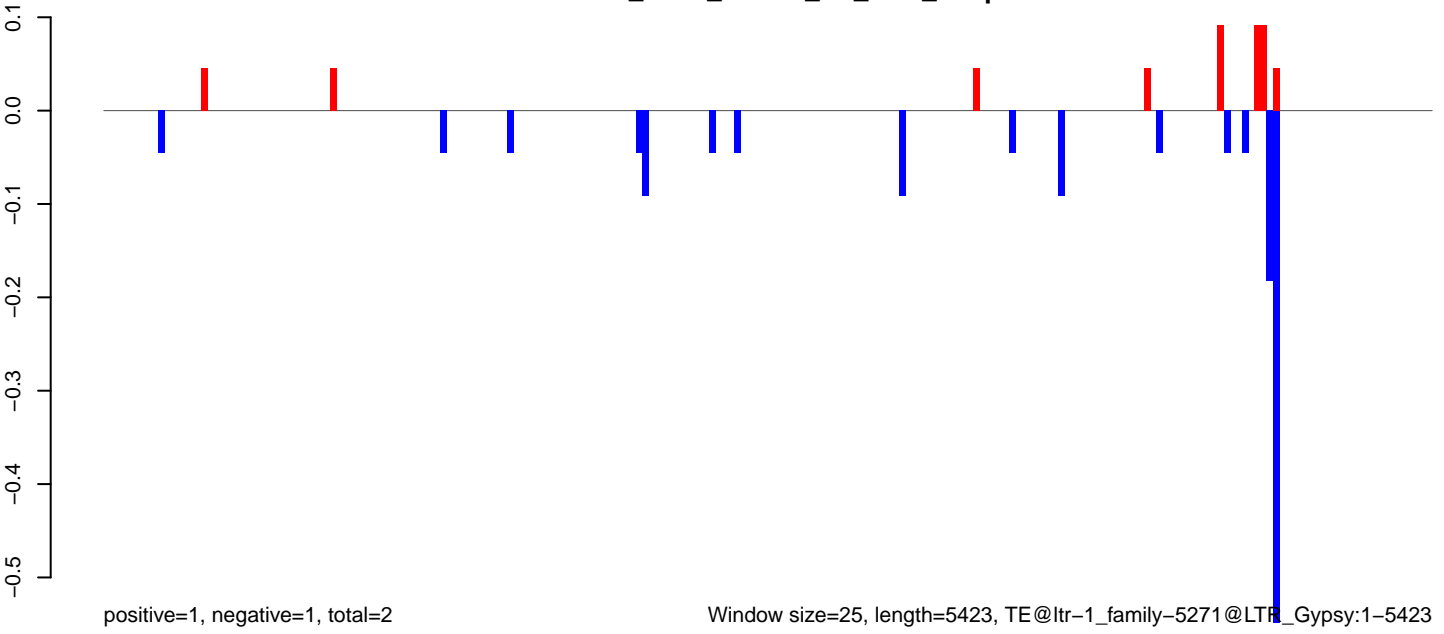
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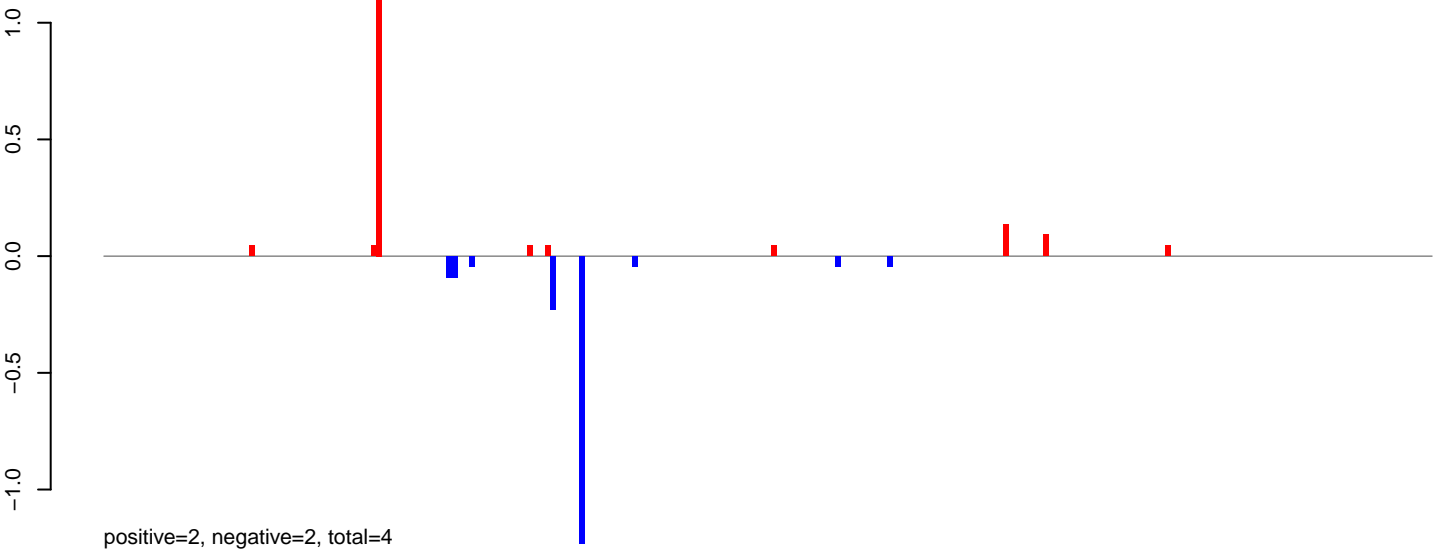
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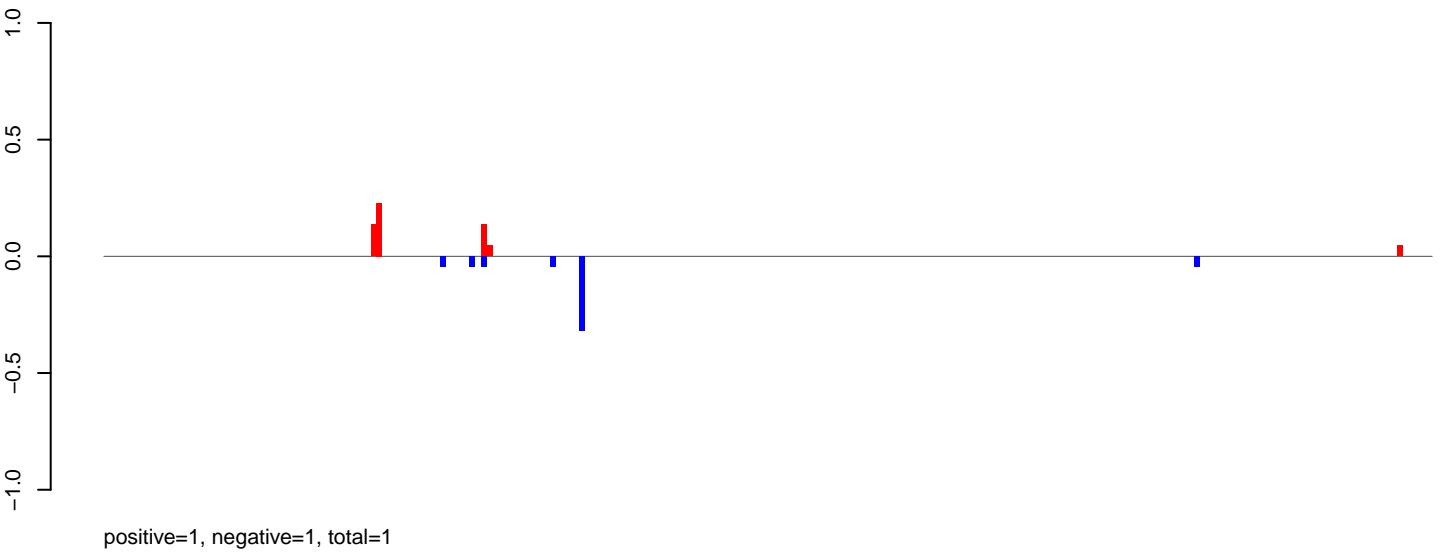
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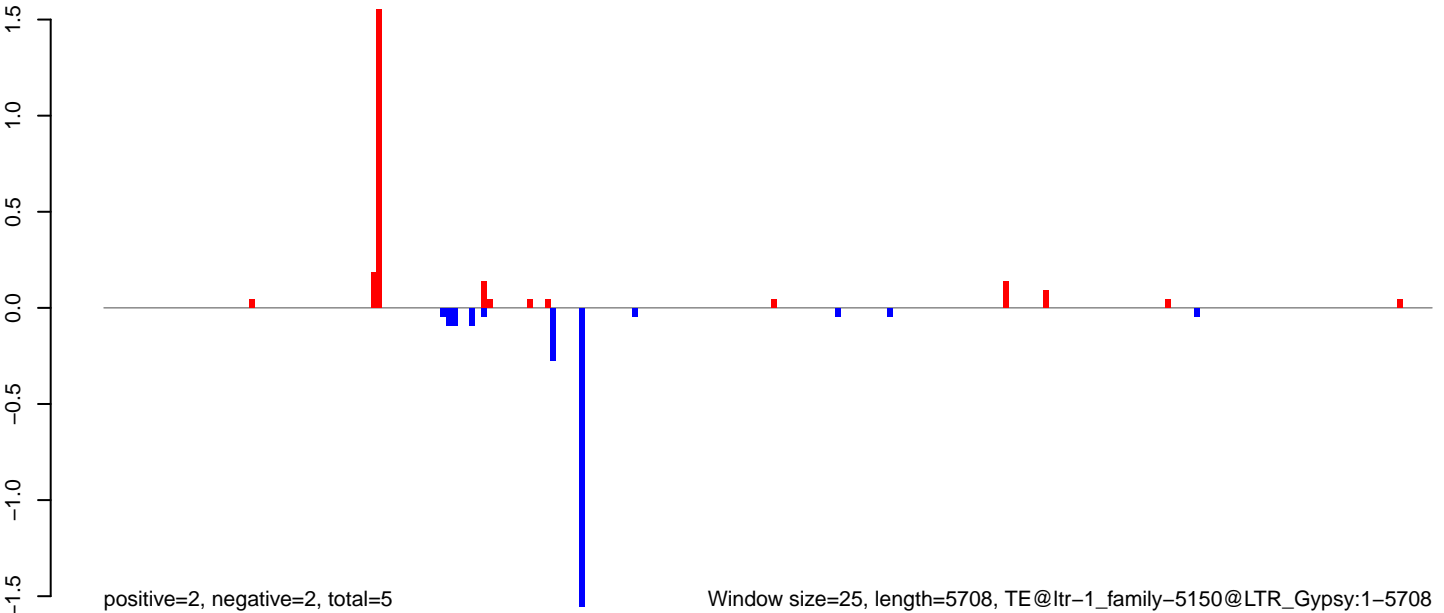
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

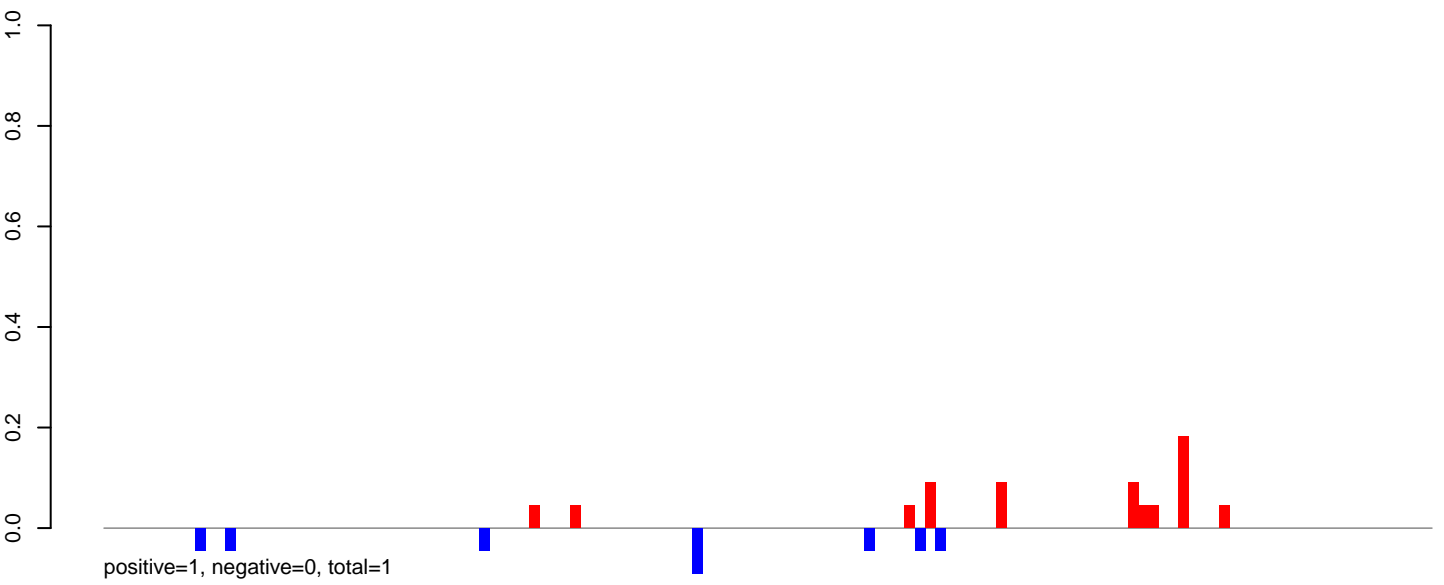


AeAlbo_C636_CHIKV_B2_FHV_1.rep

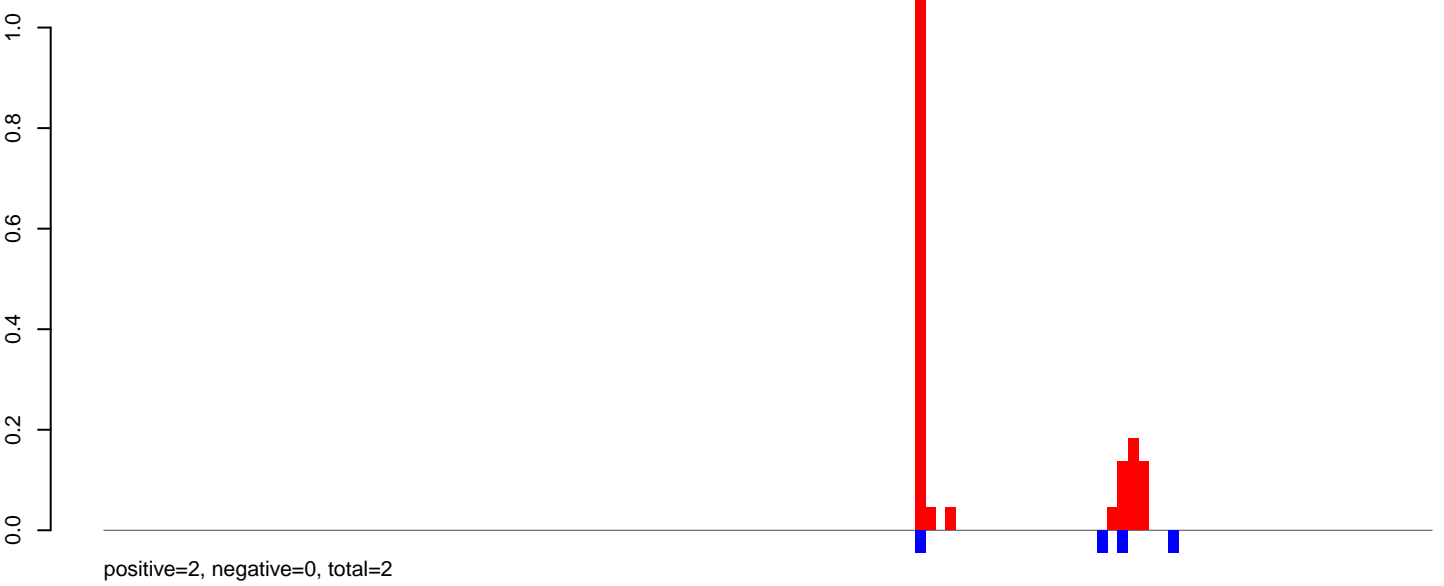


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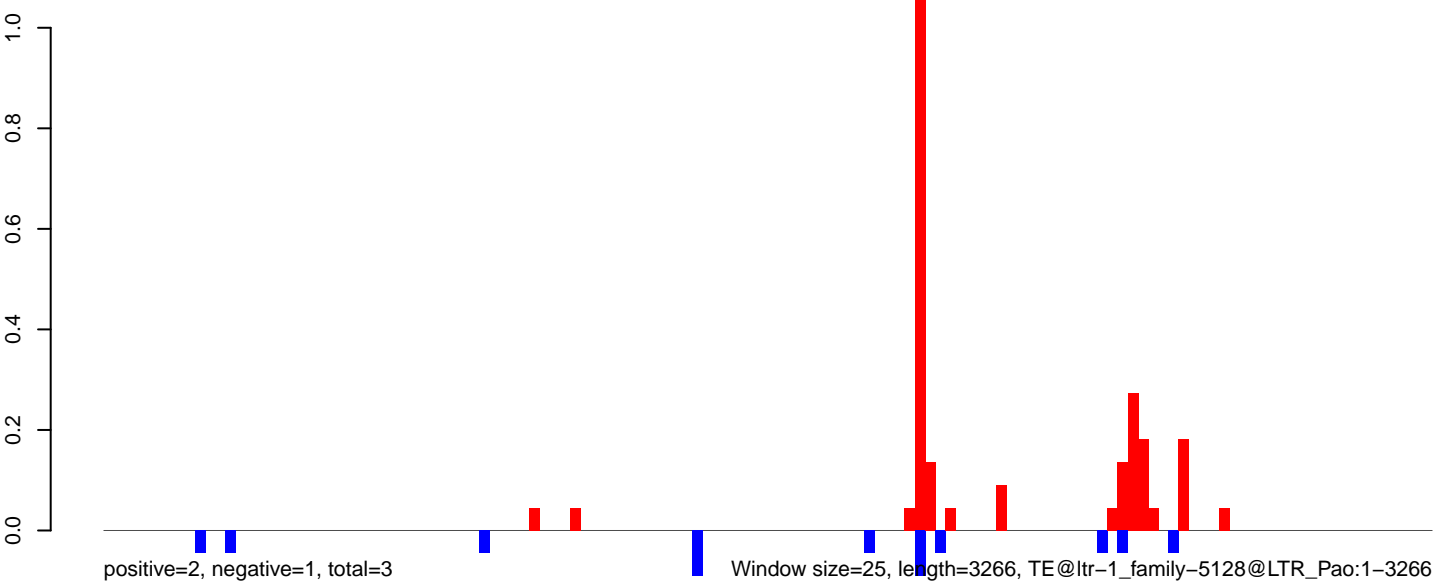
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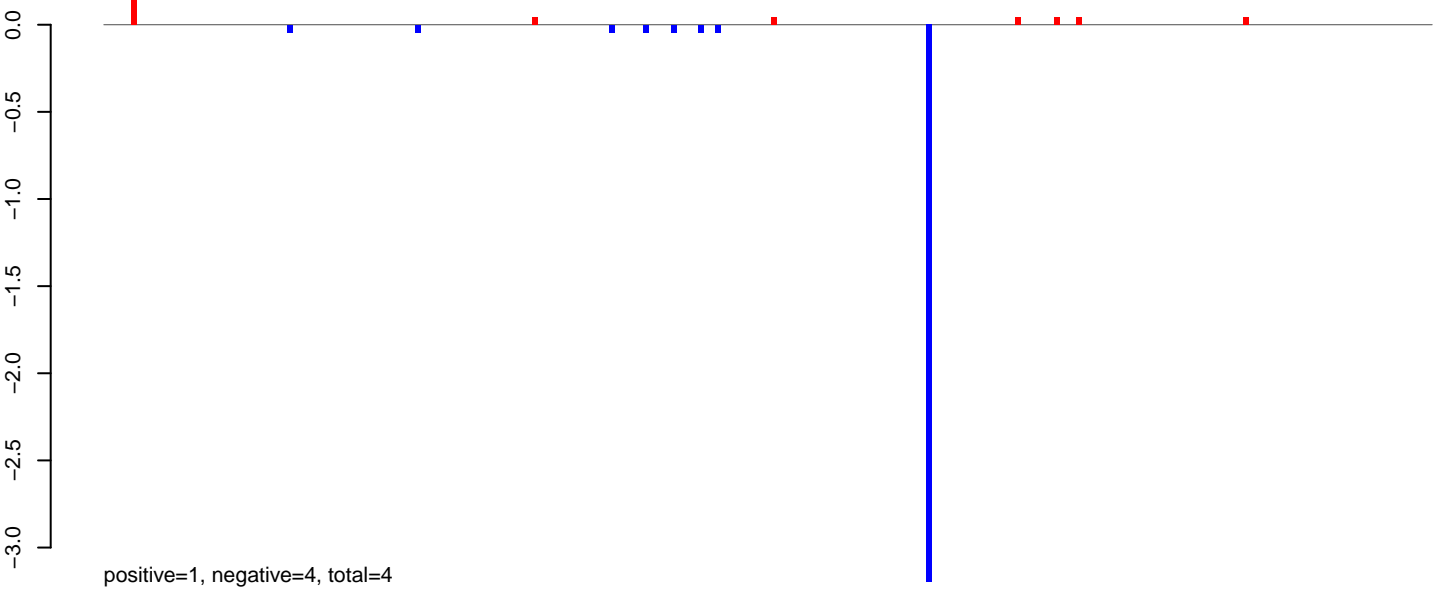
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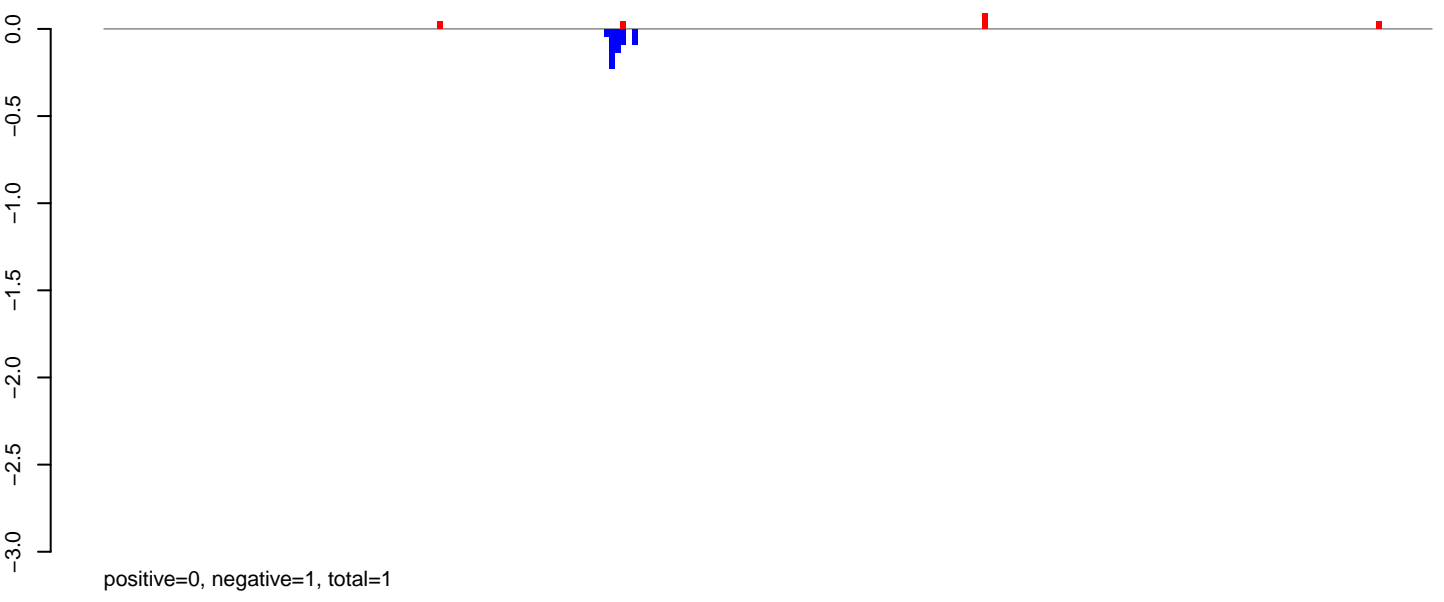
AeAlbo_C636_CHIKV_B2_FHV_1.rep



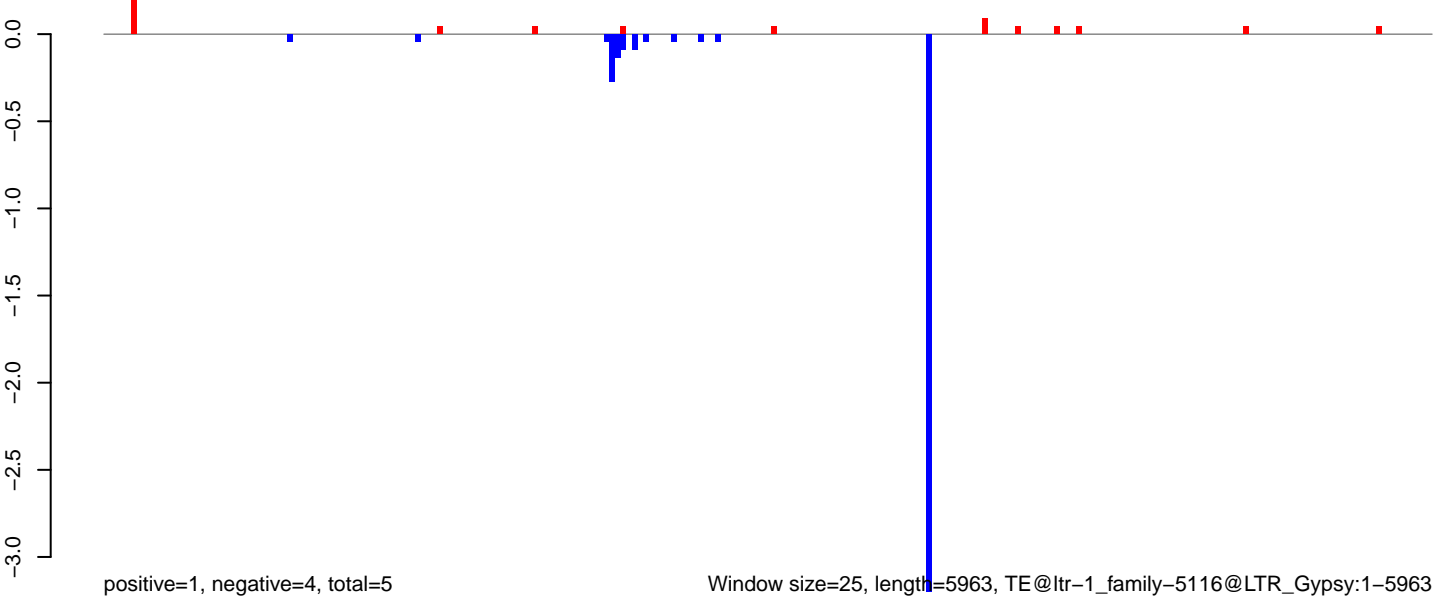
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

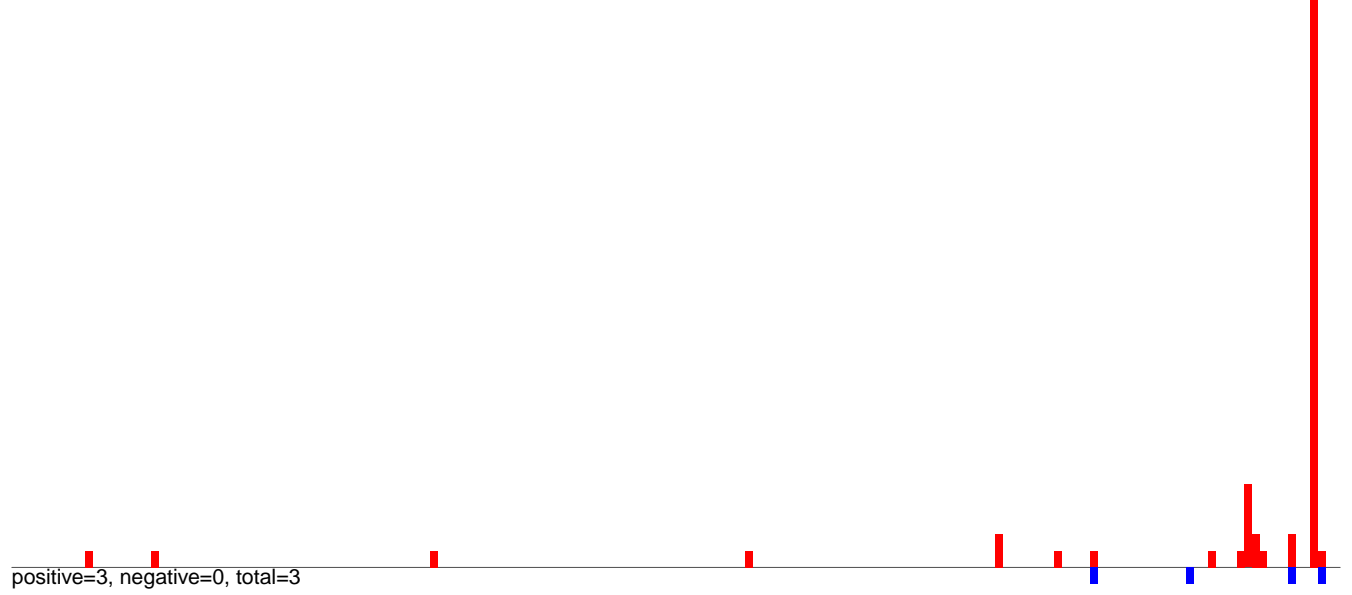


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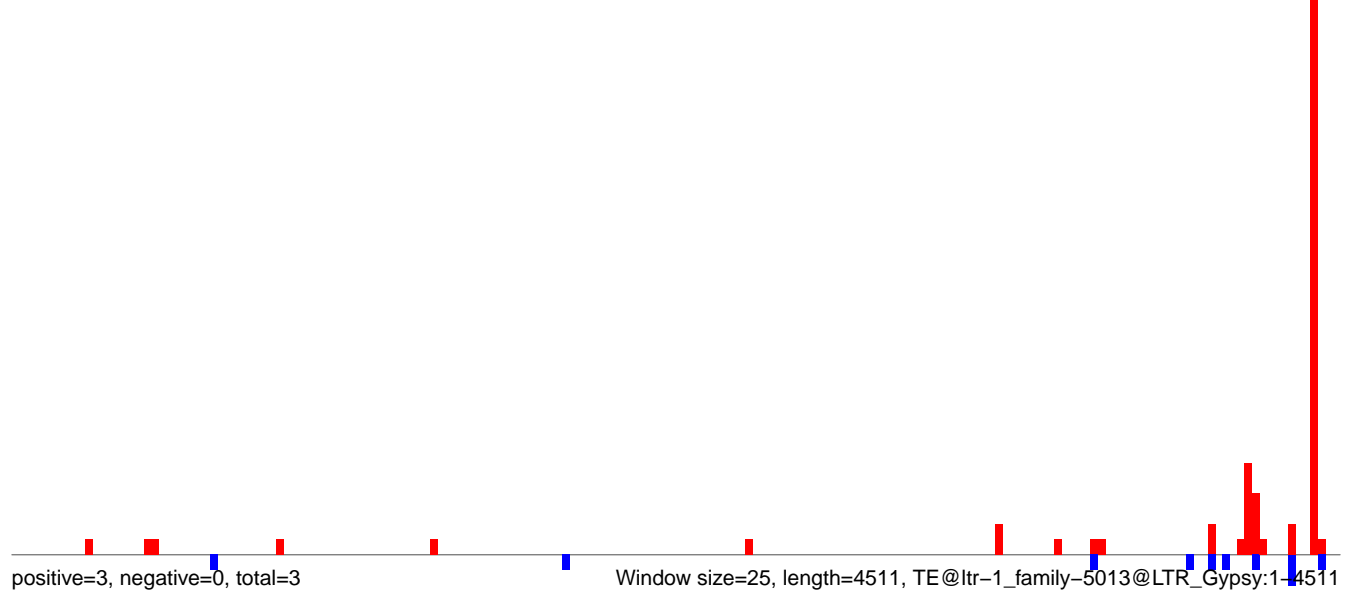
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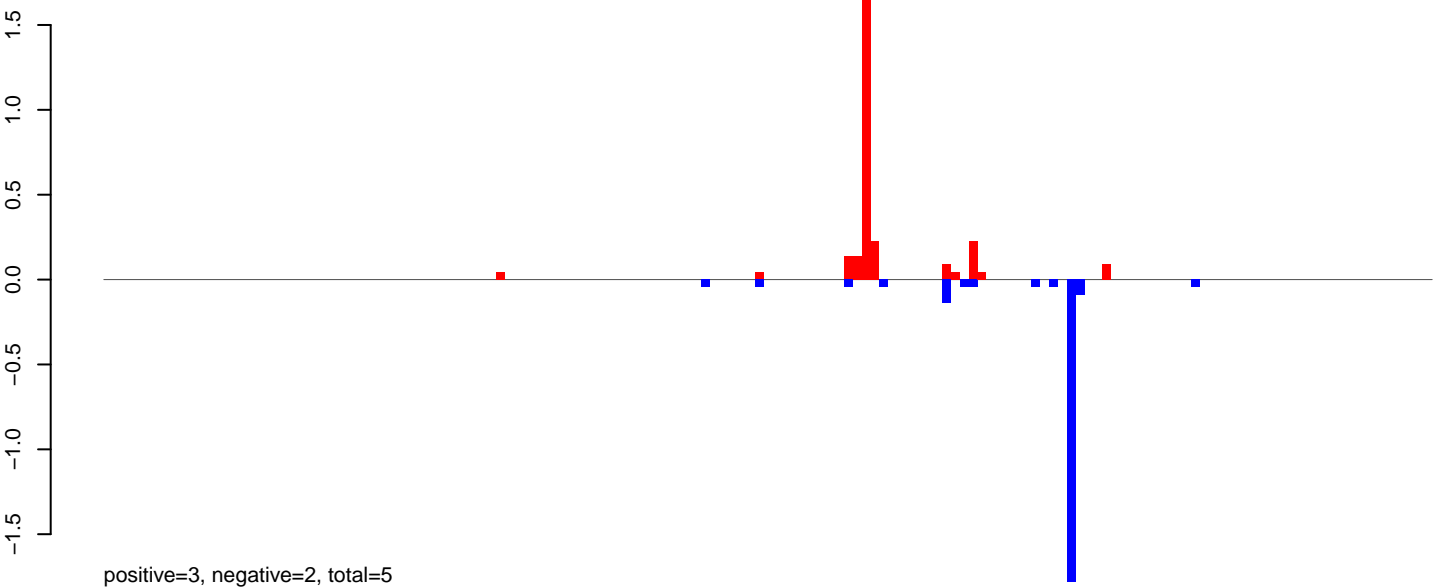
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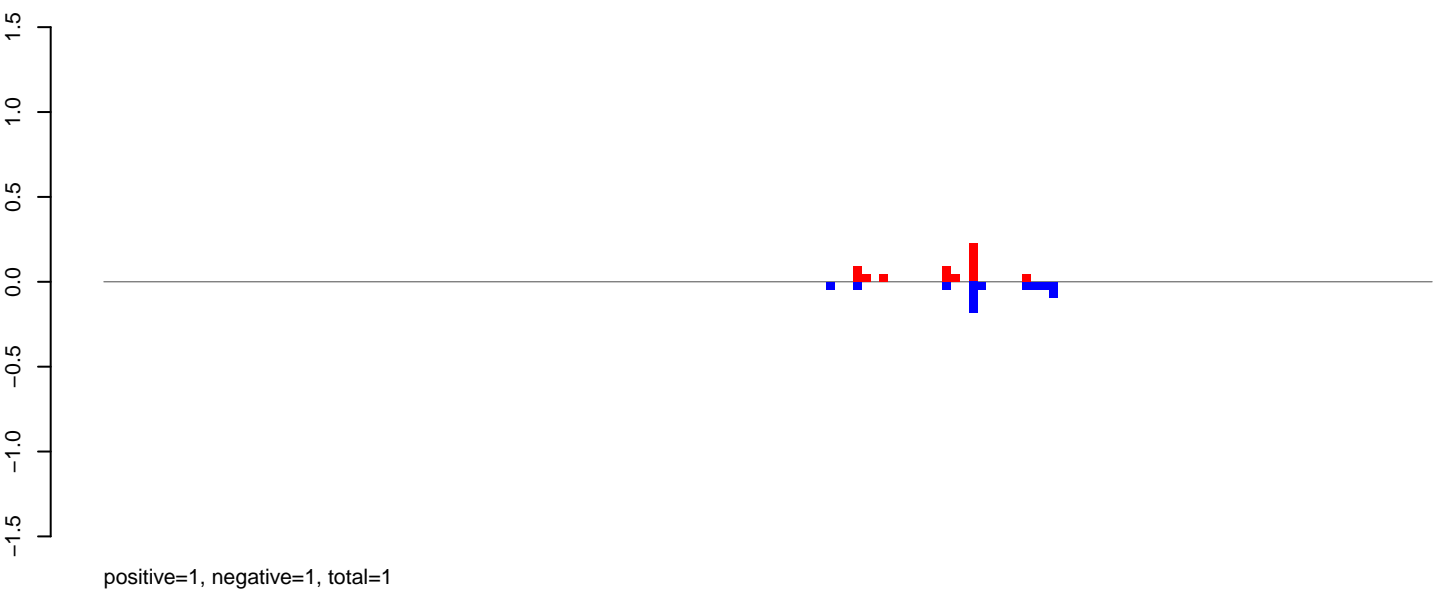
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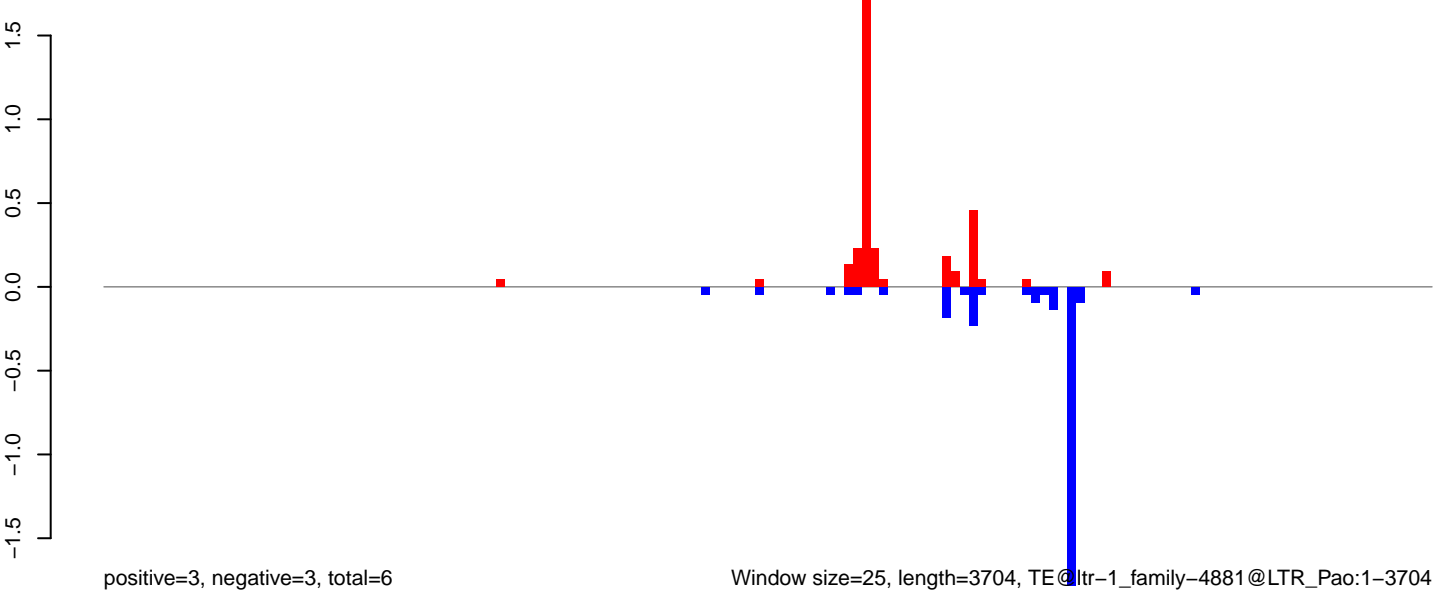
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



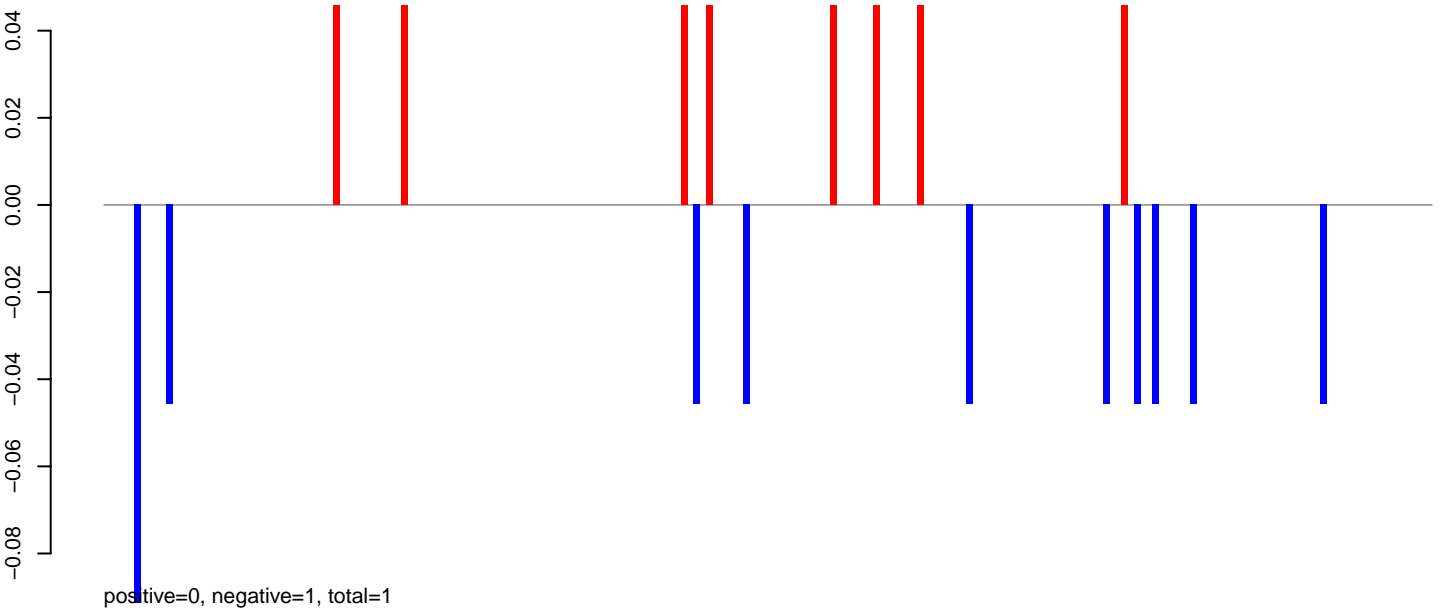
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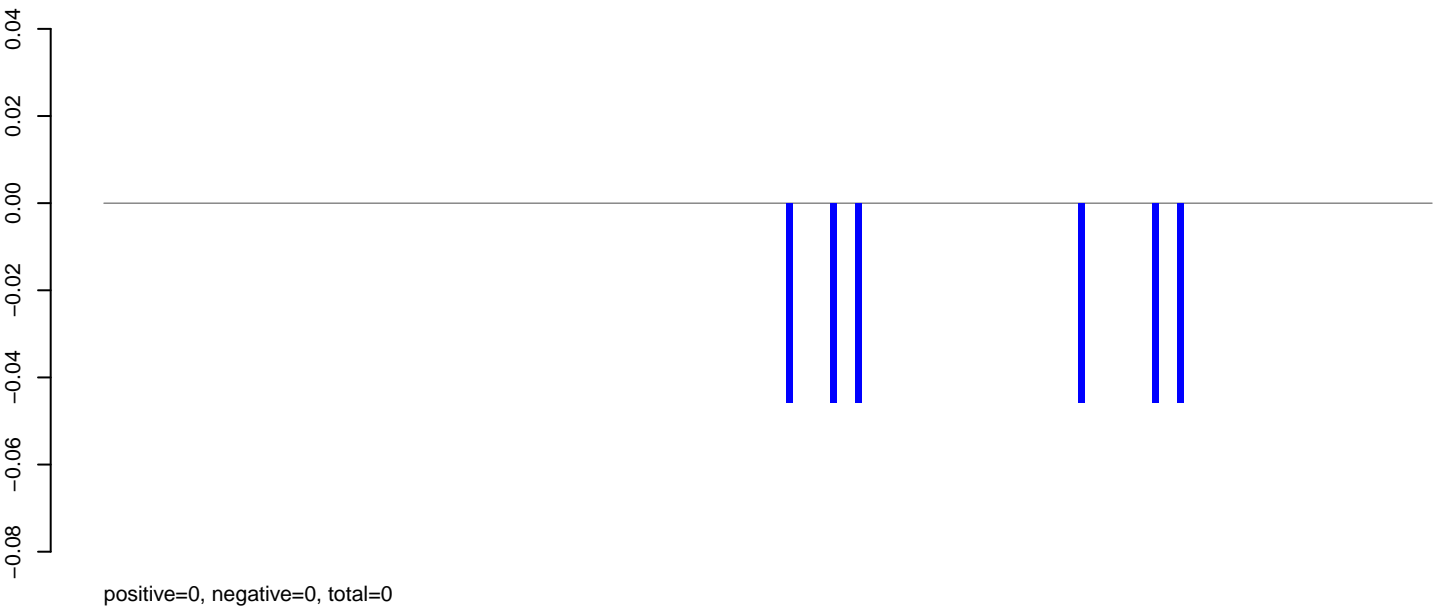
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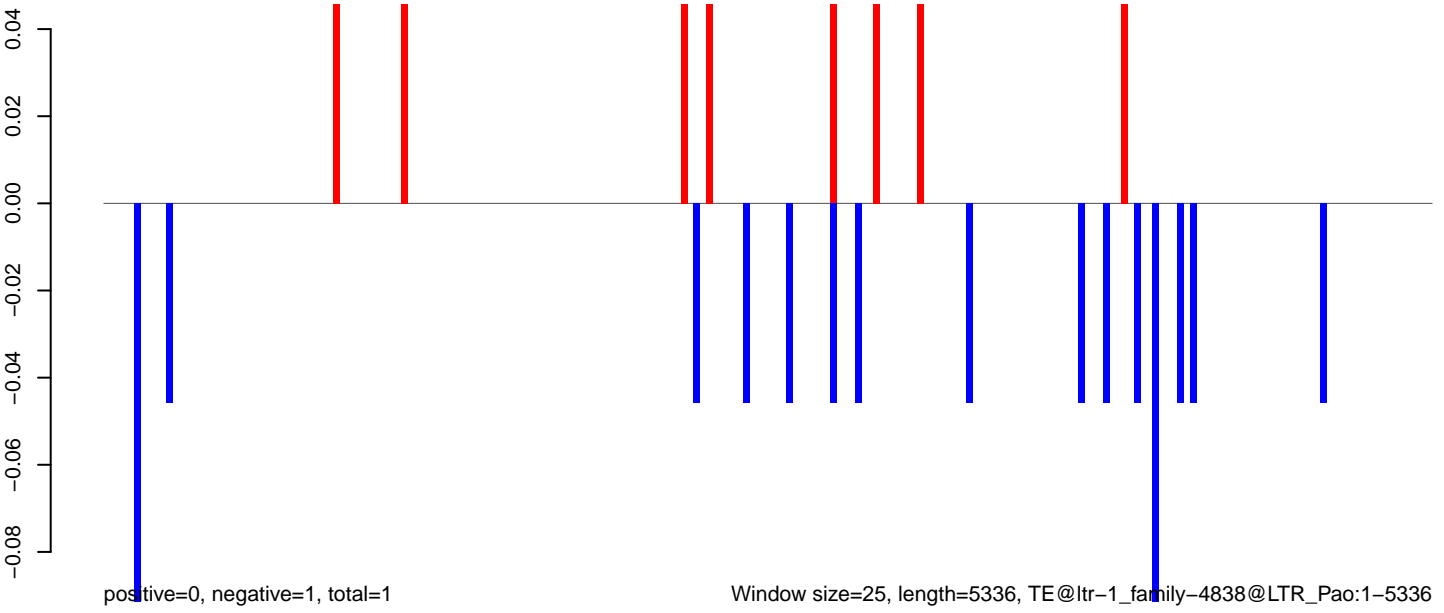
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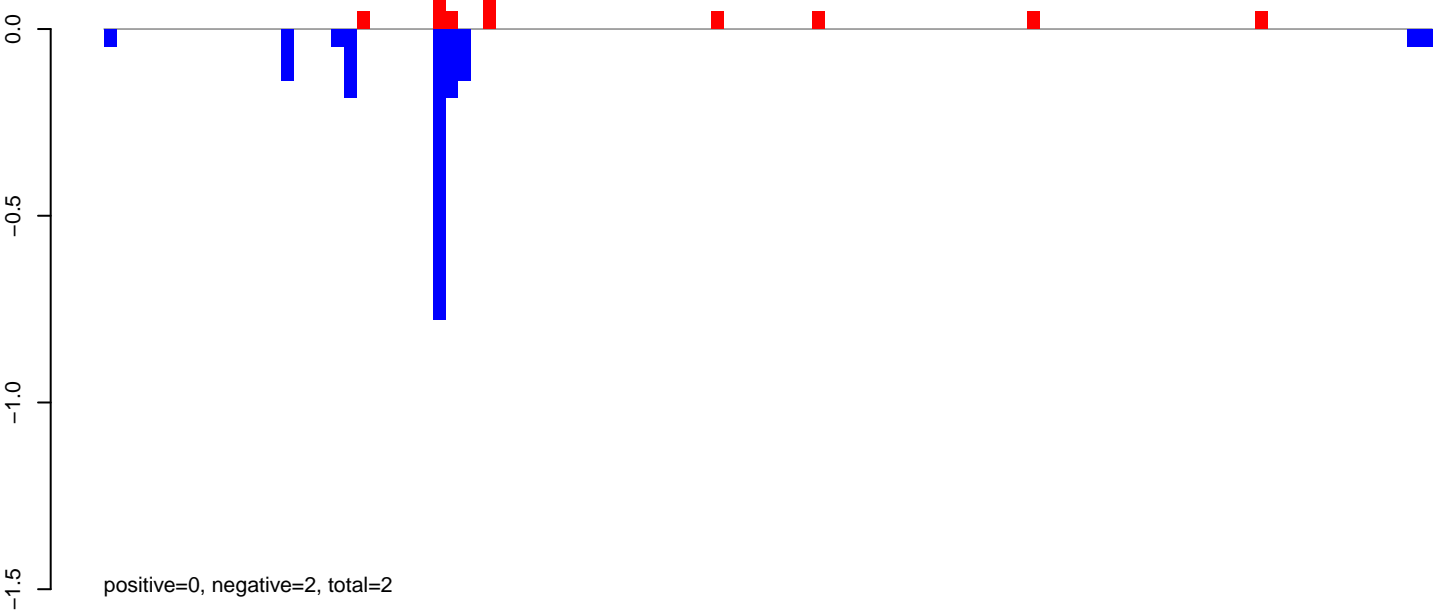
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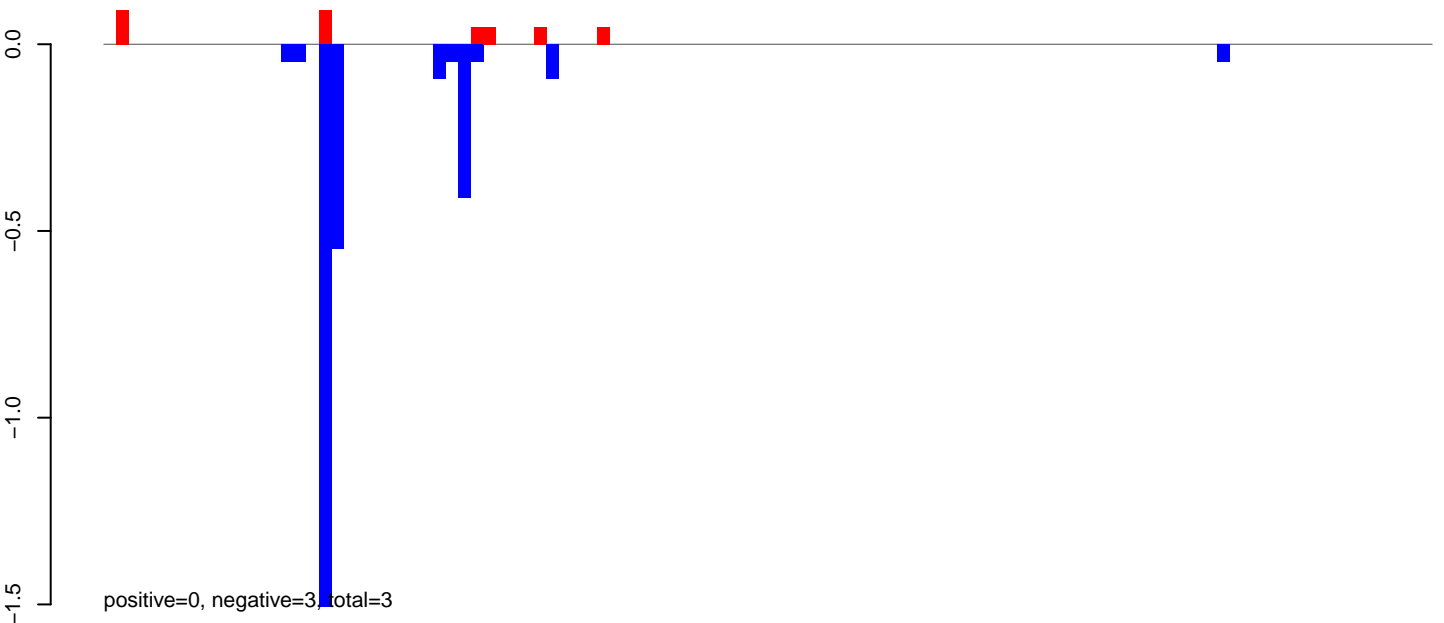
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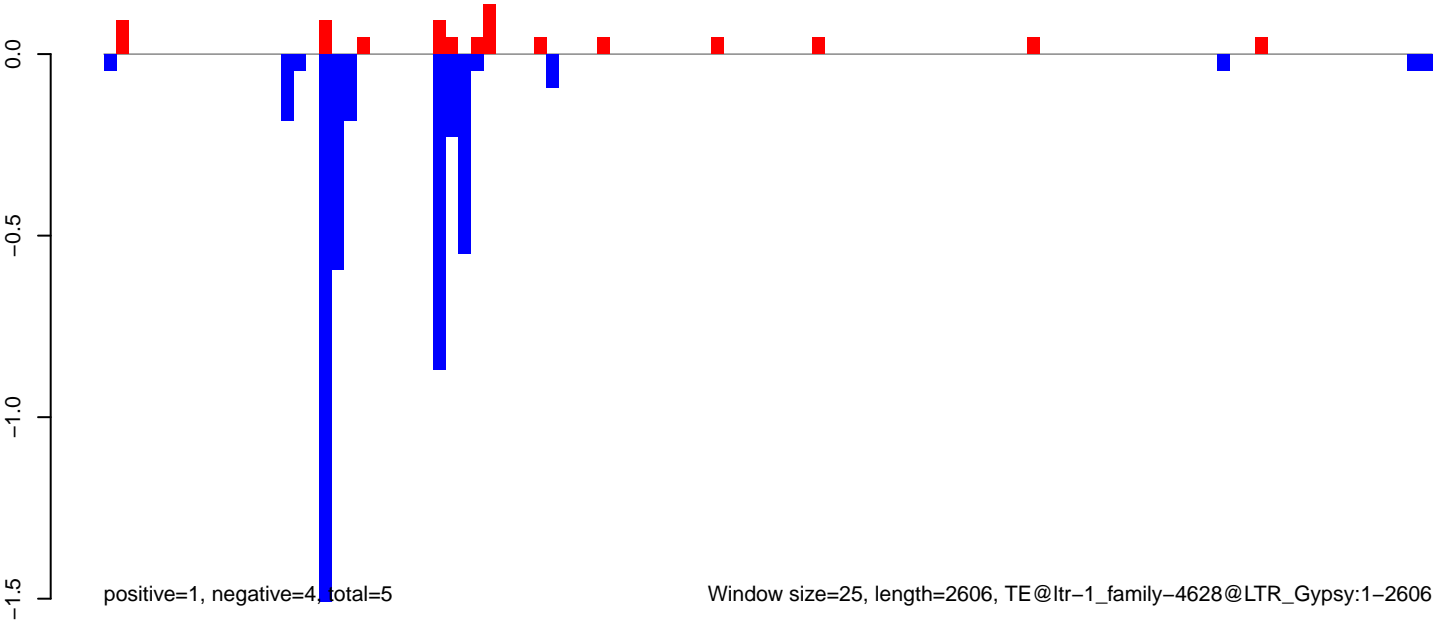
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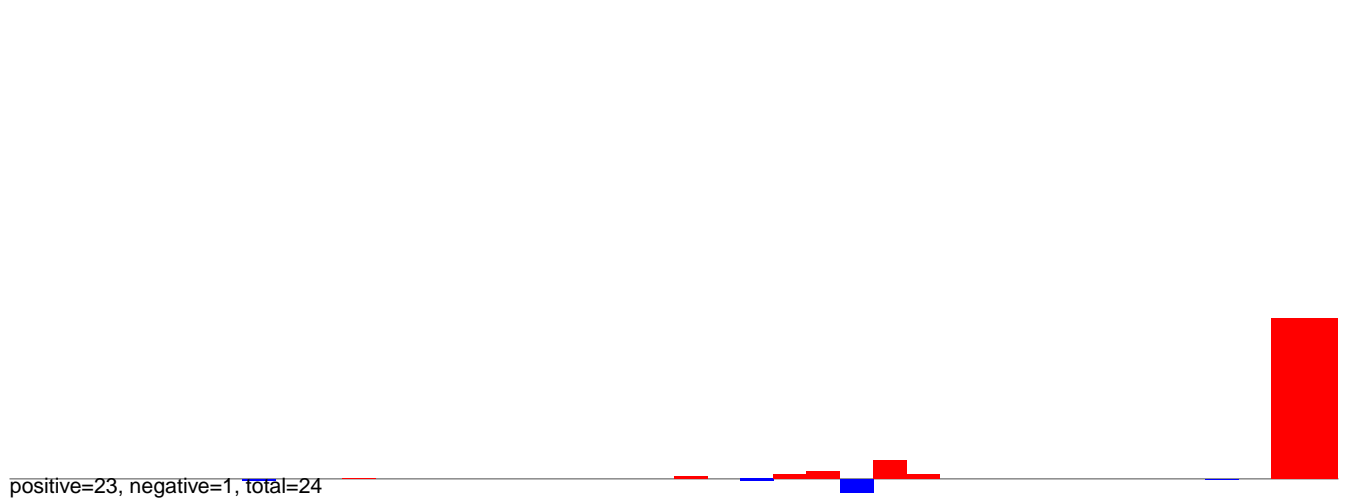


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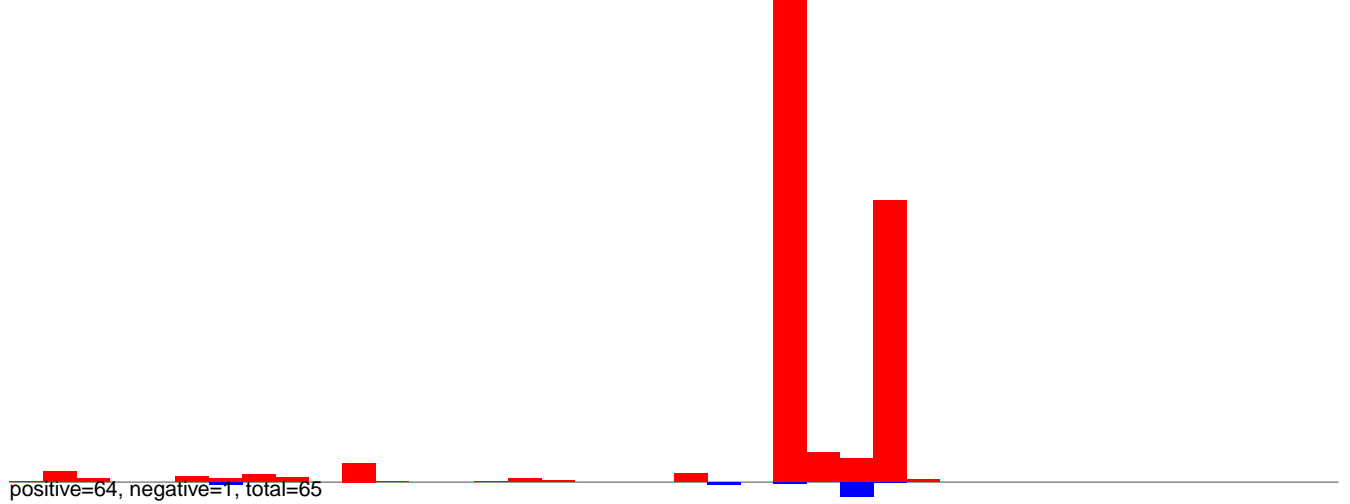


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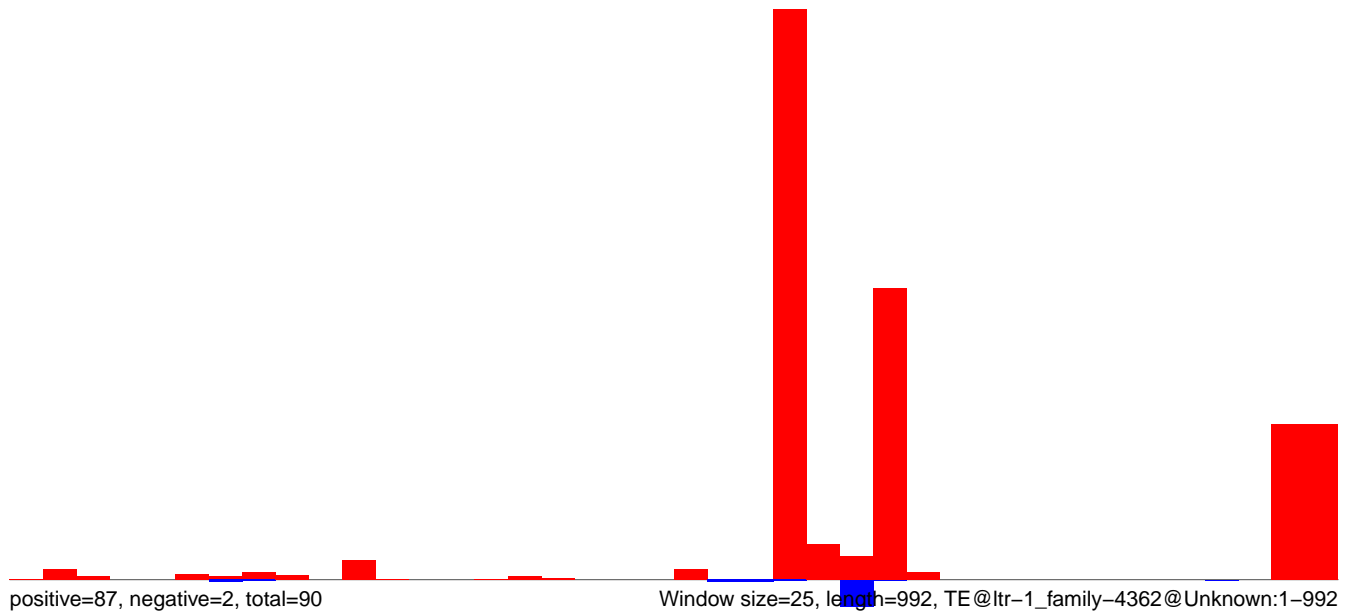
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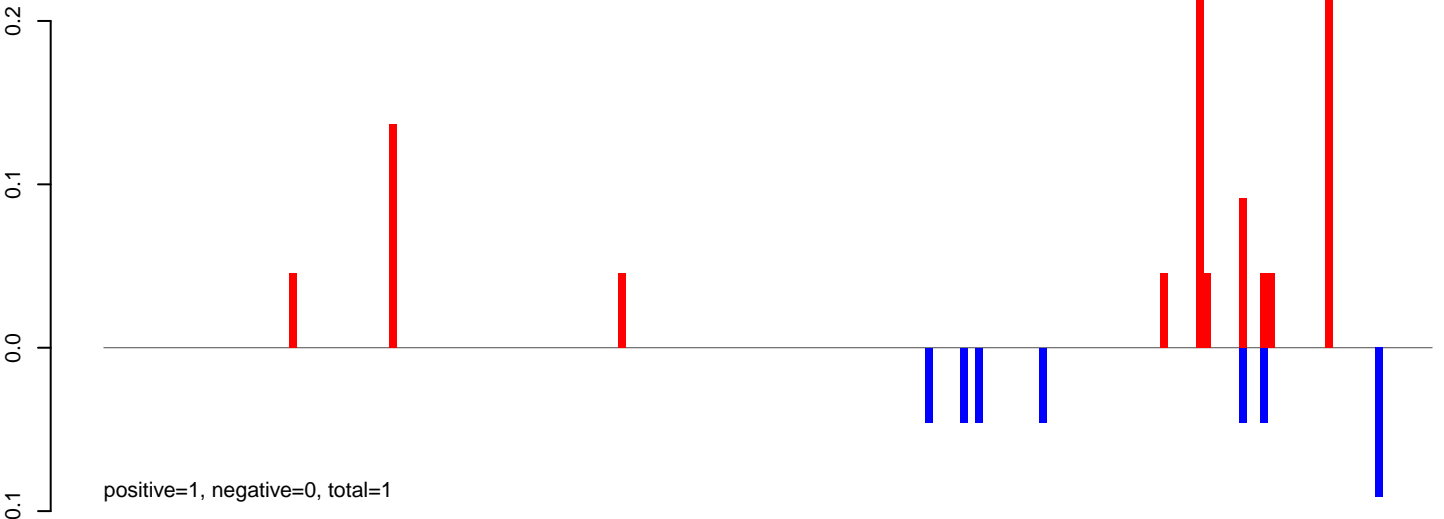
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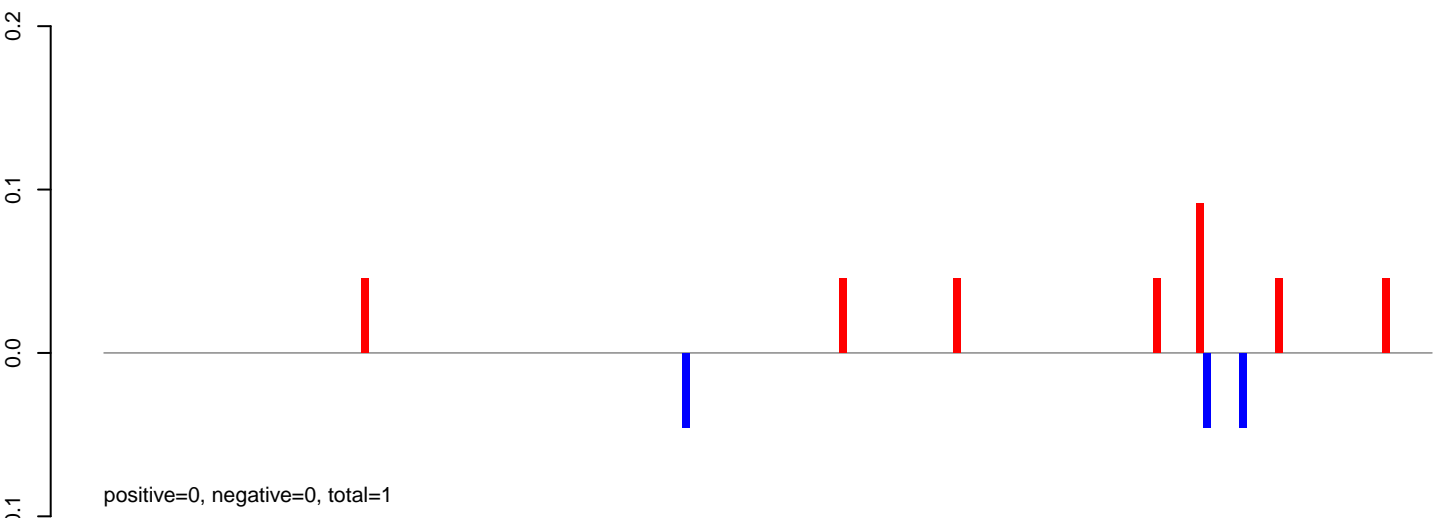
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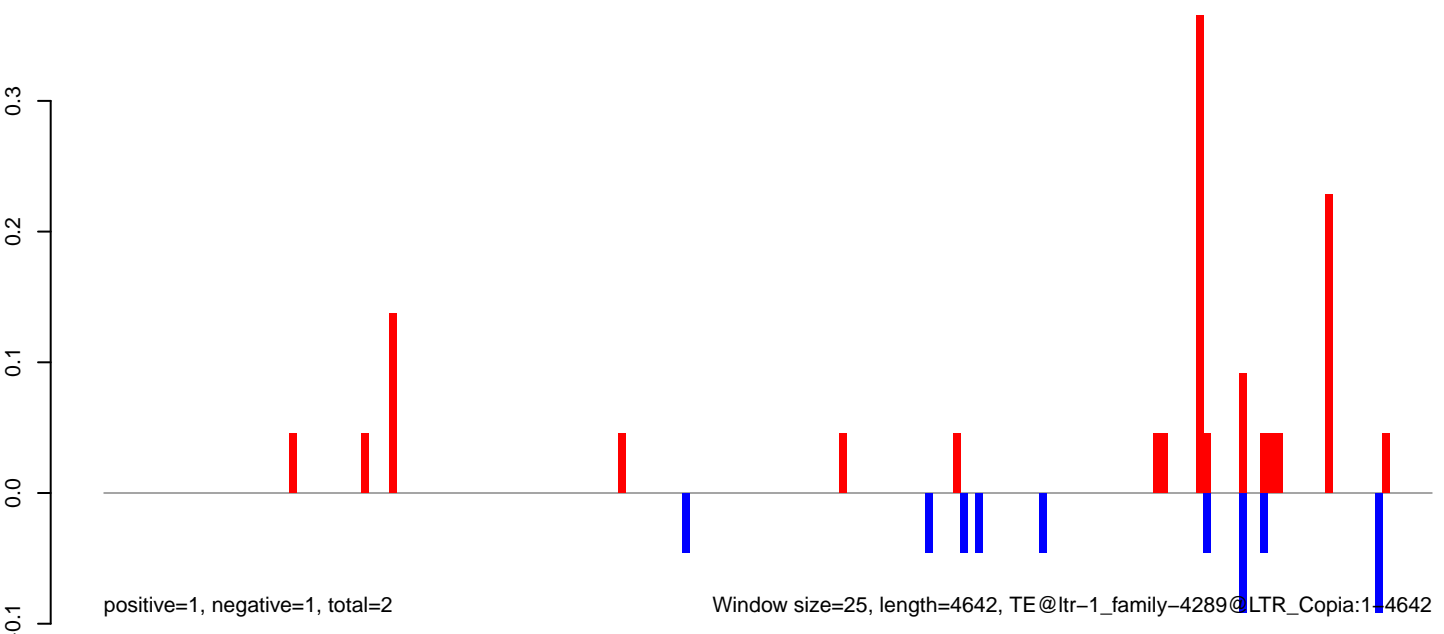
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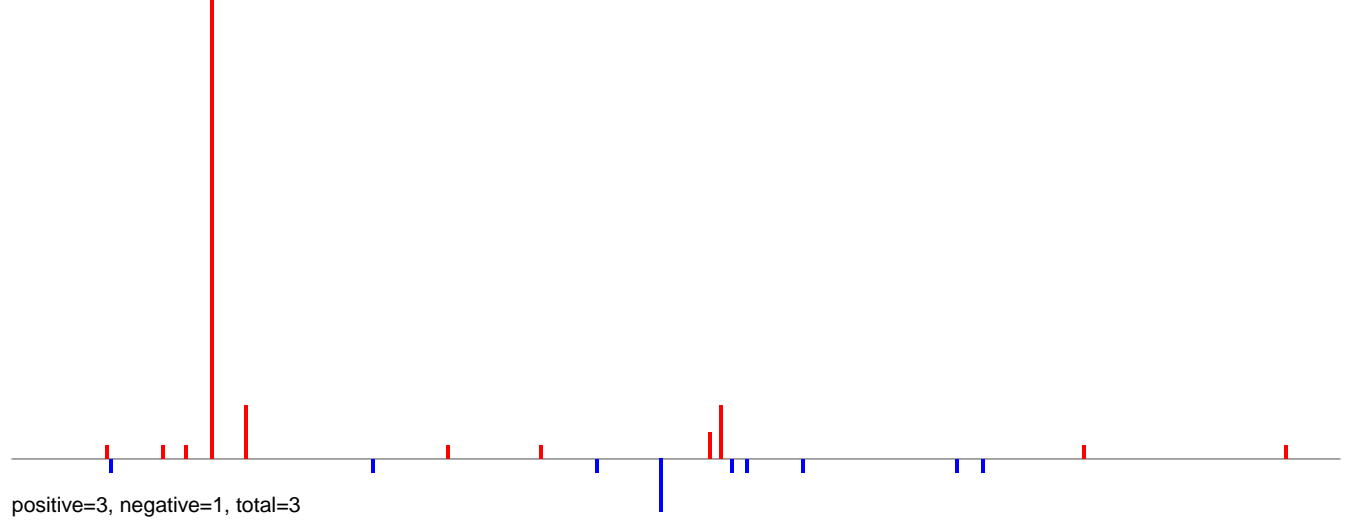
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



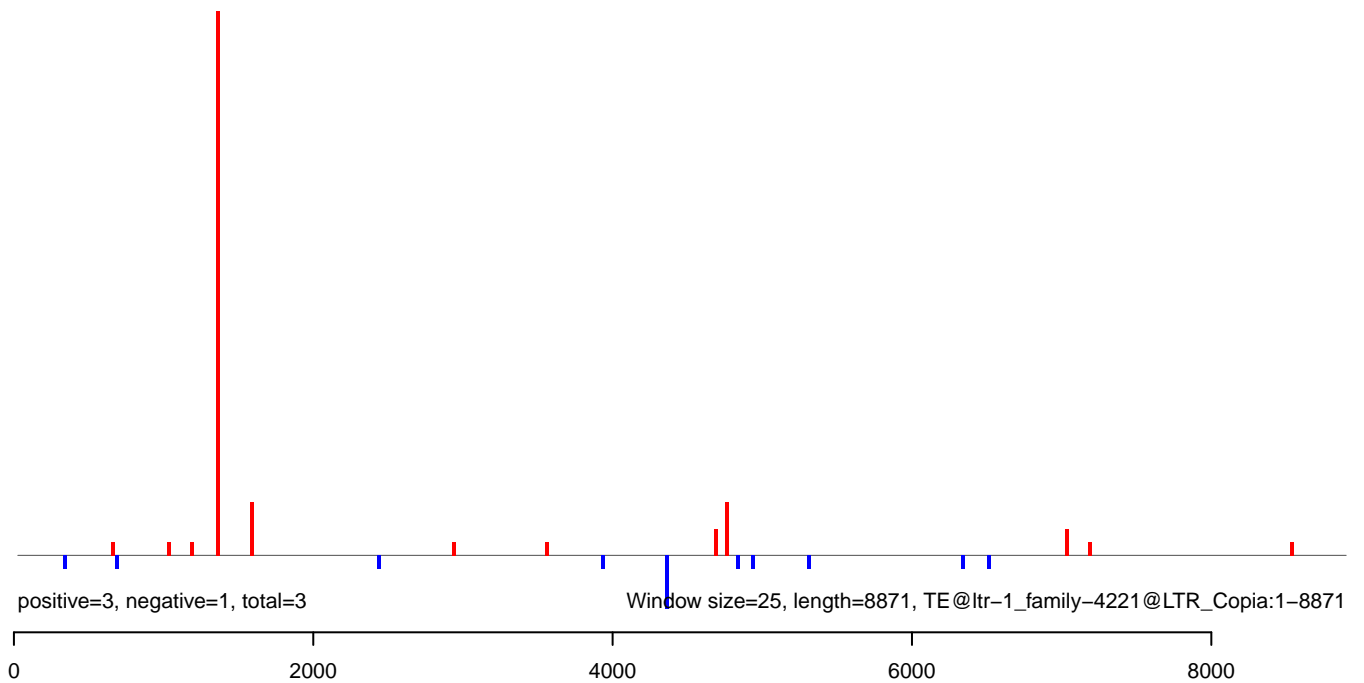
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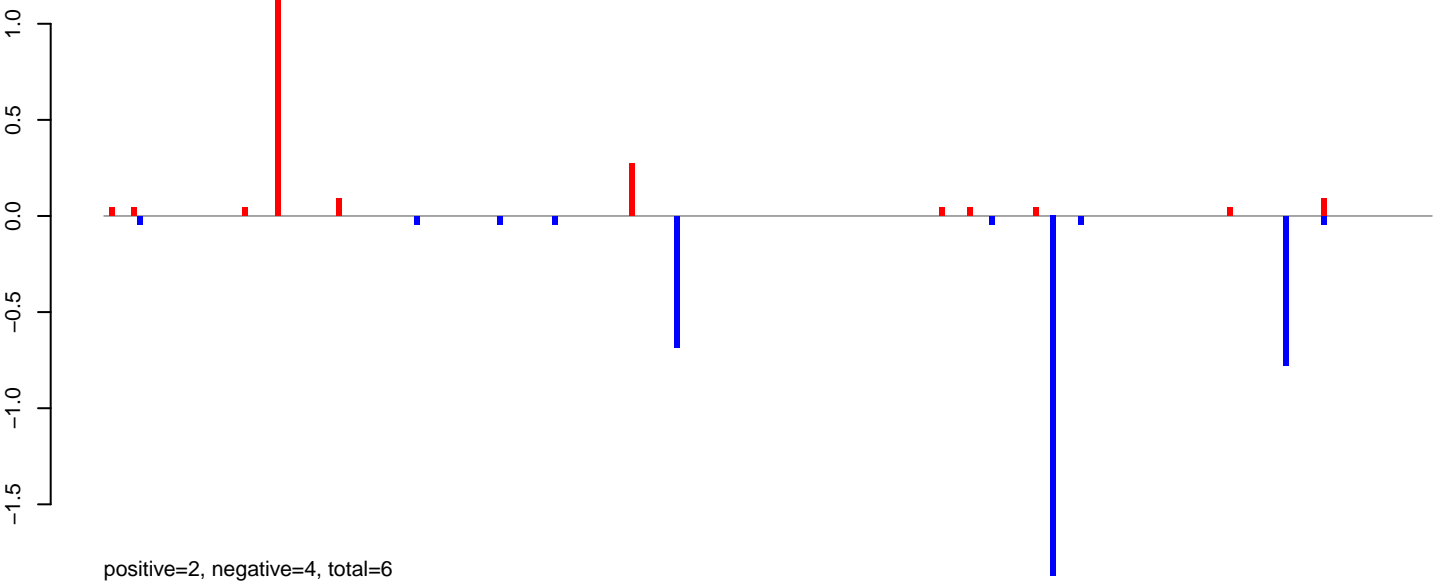
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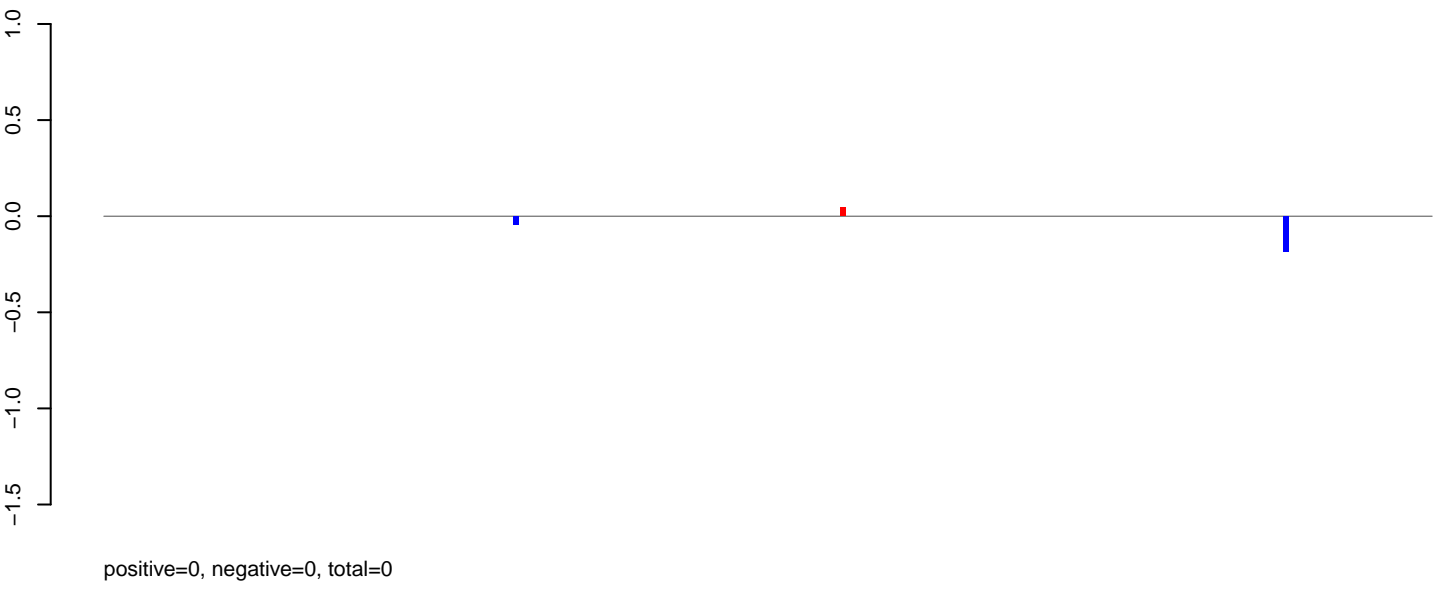
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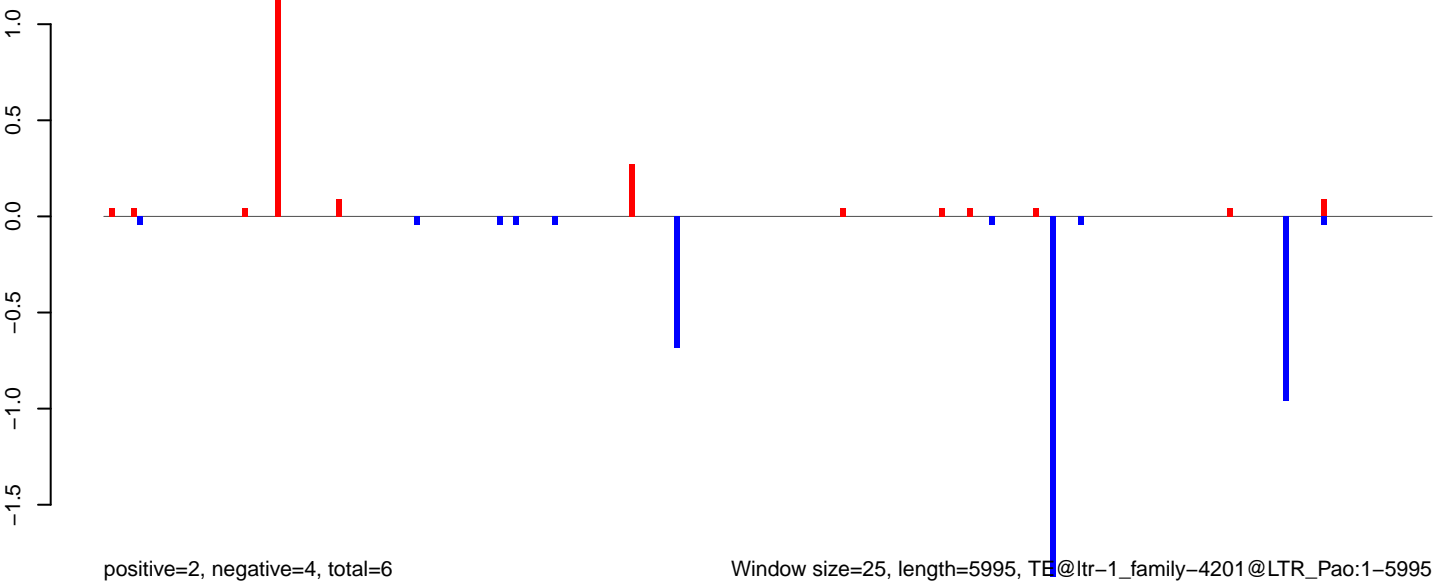
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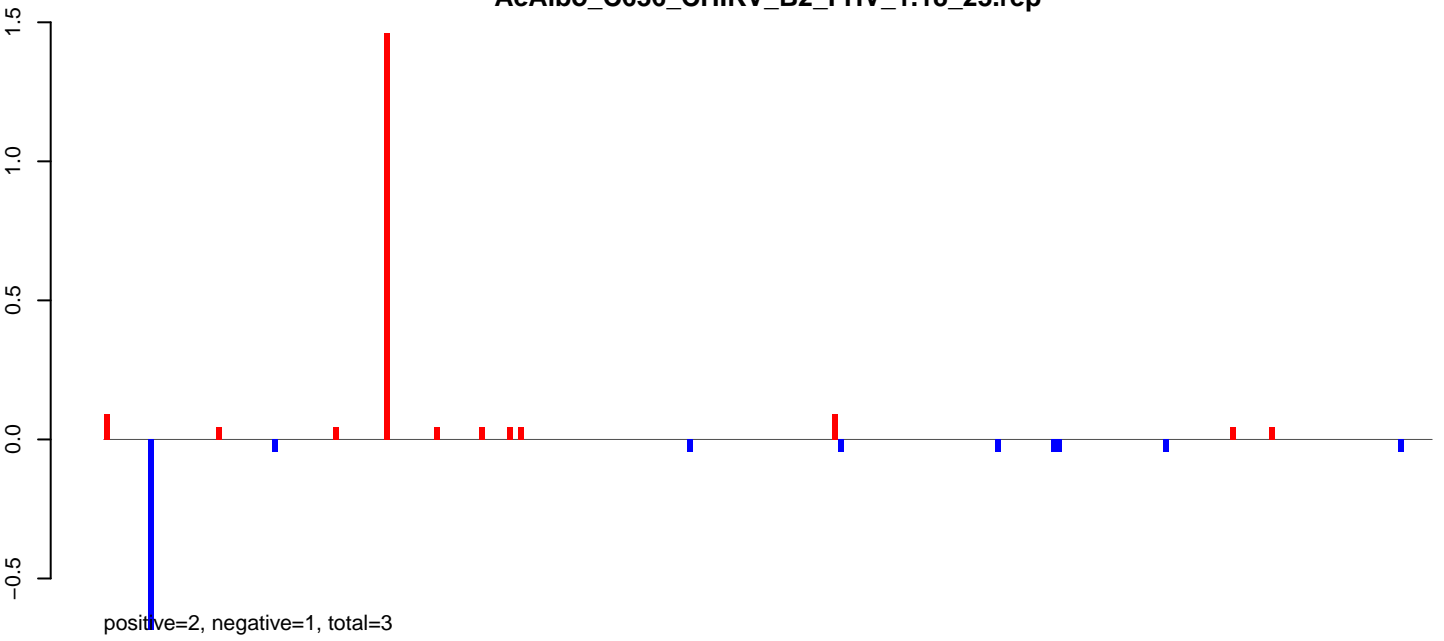


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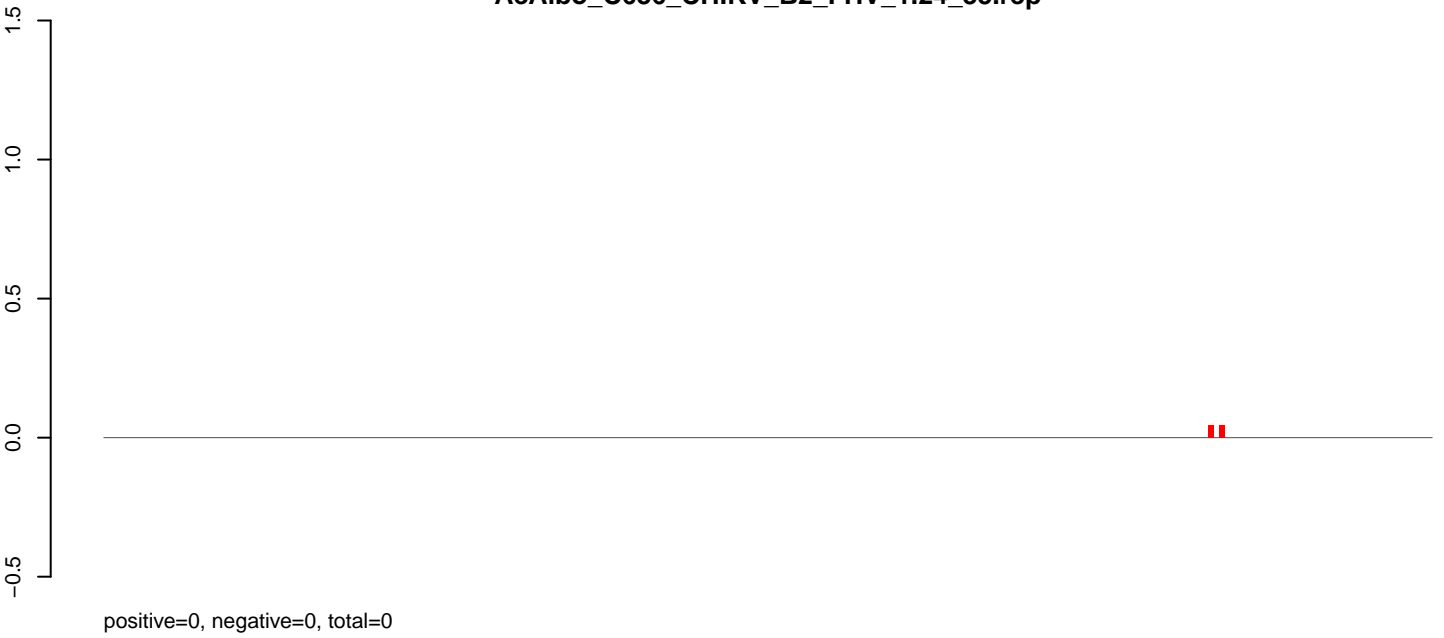


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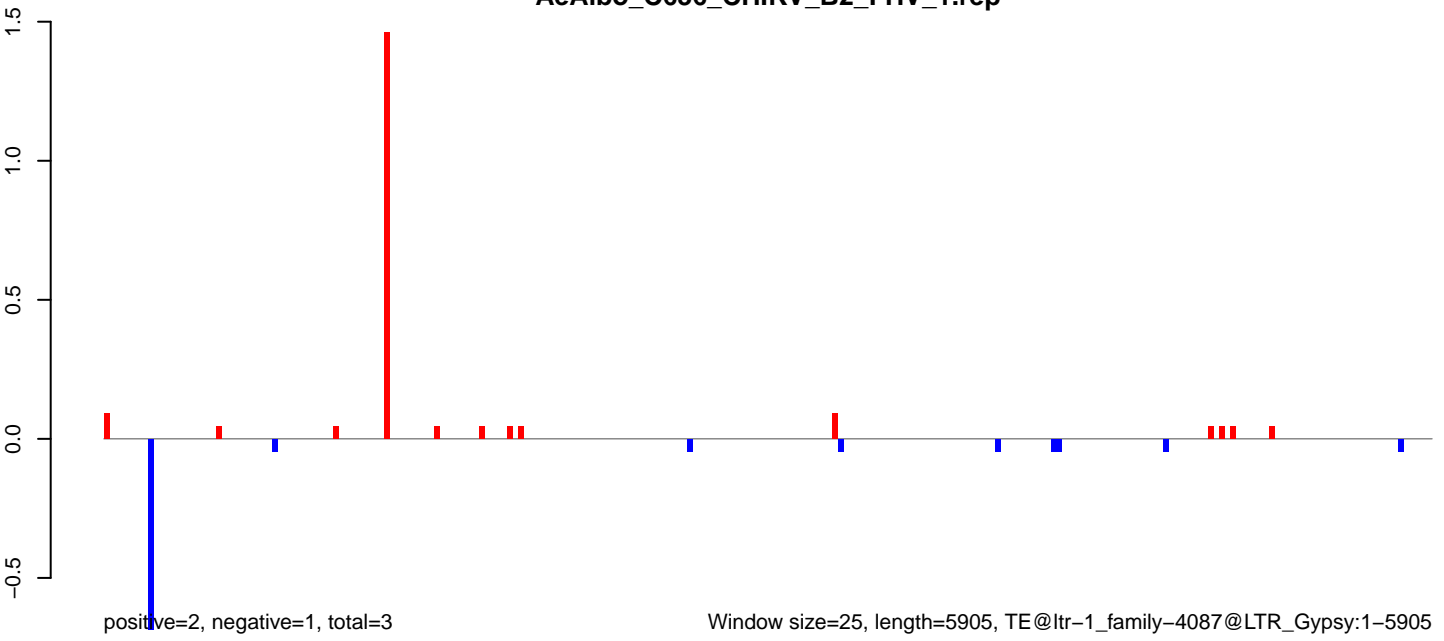
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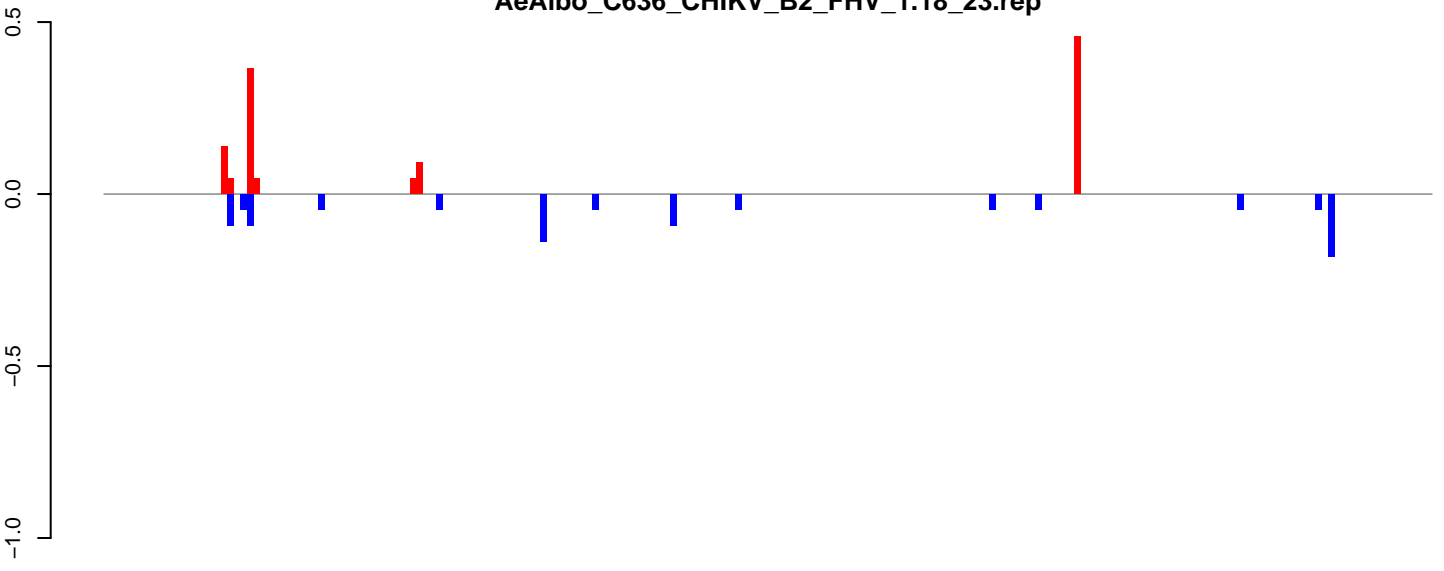
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

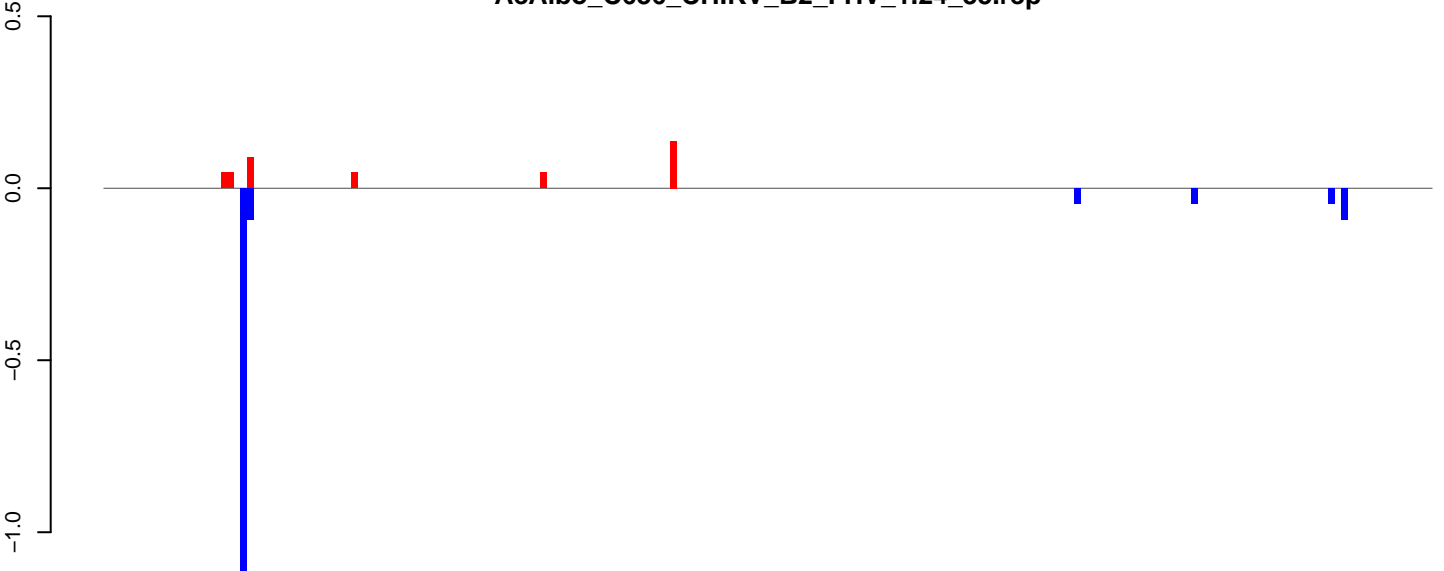


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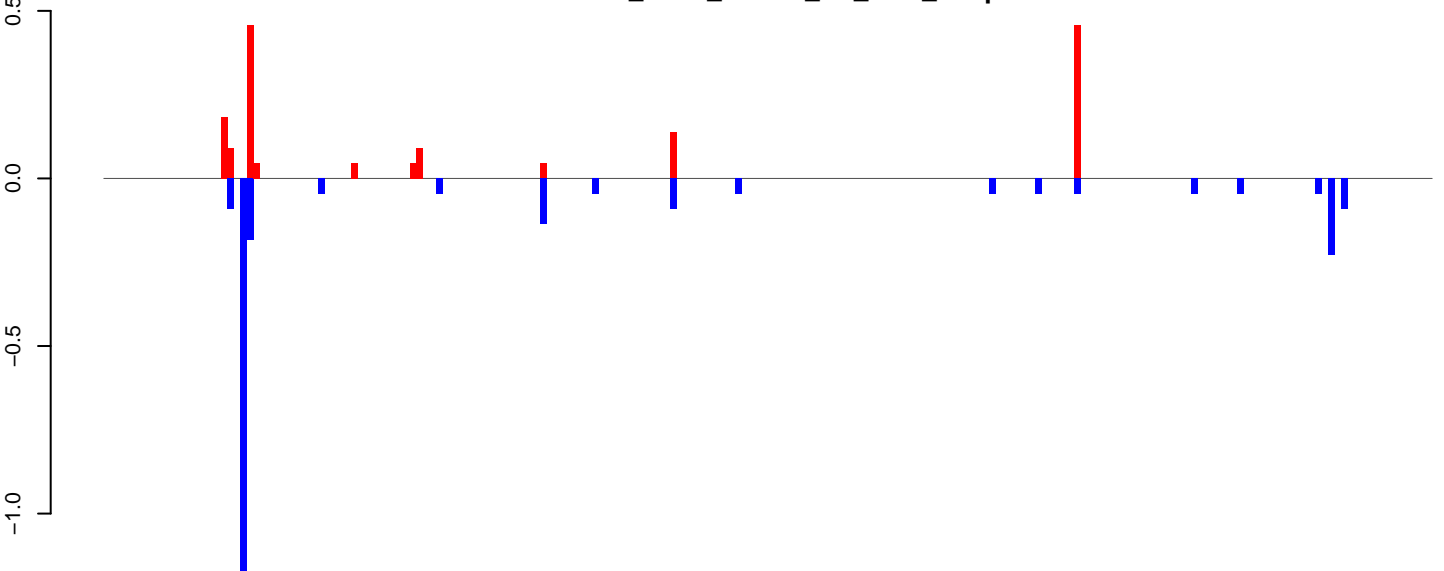
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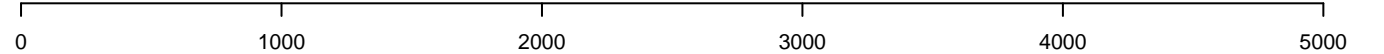
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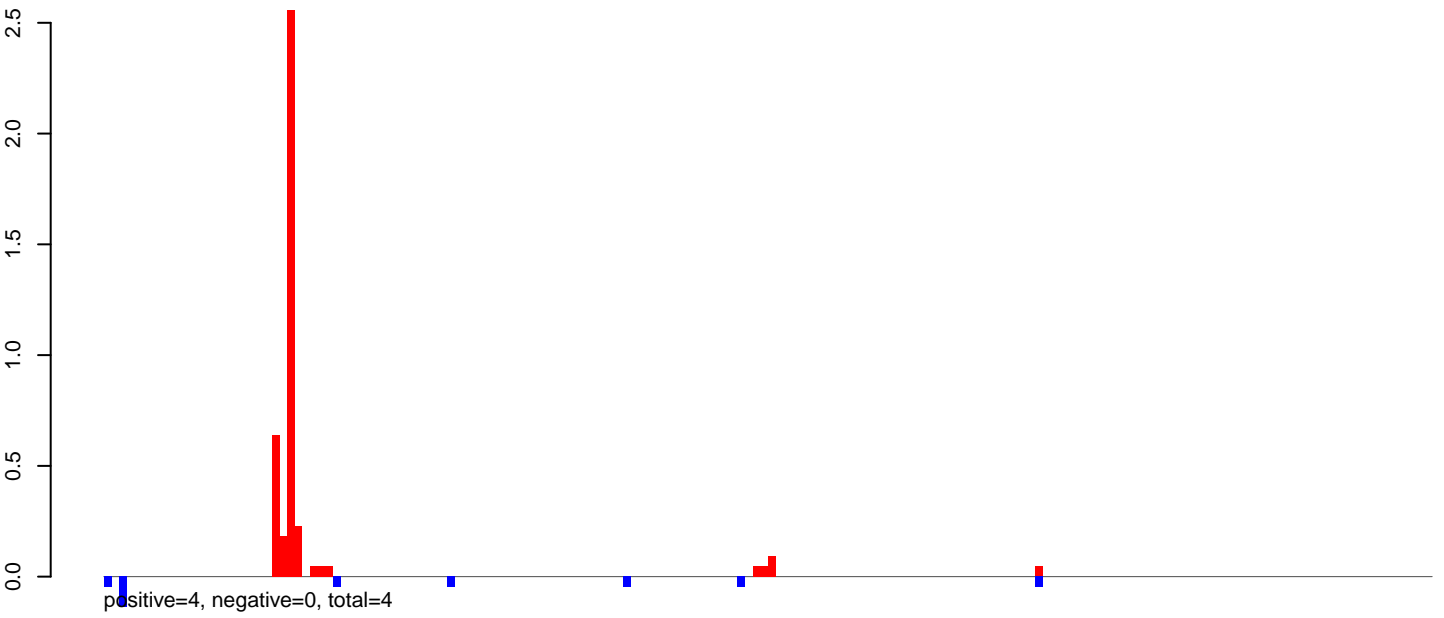


positive=2, negative=3, total=4

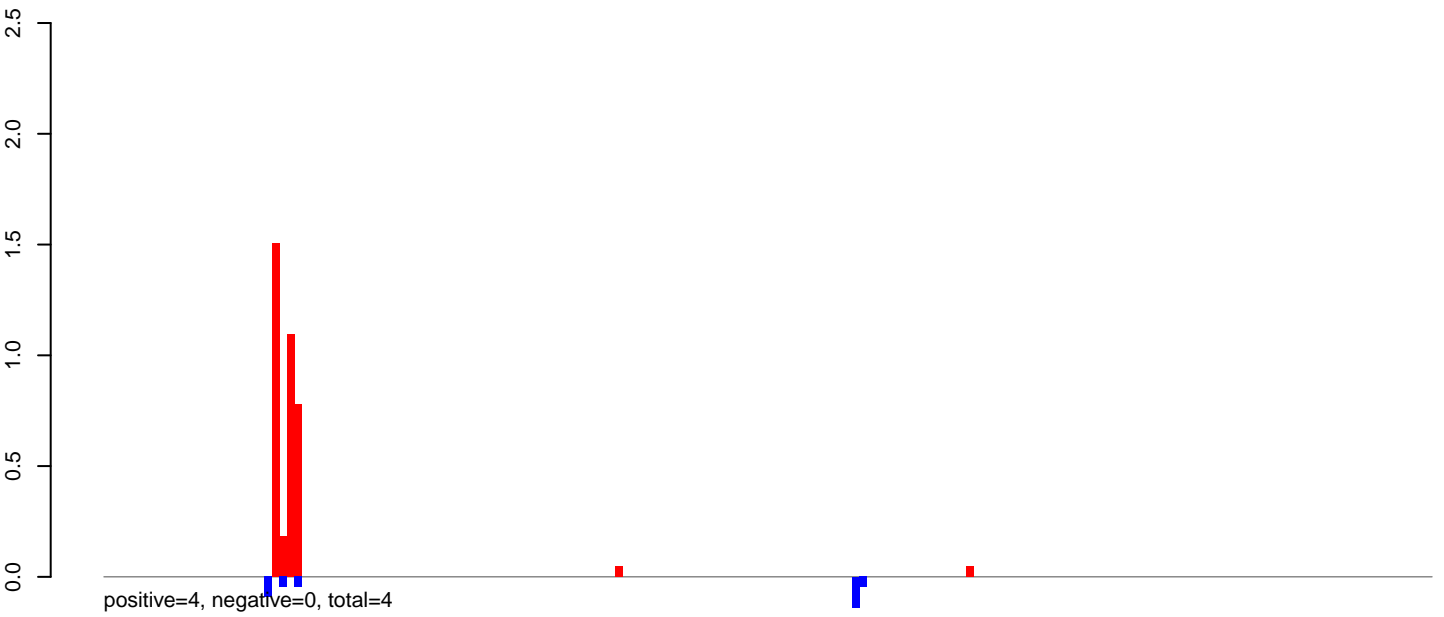
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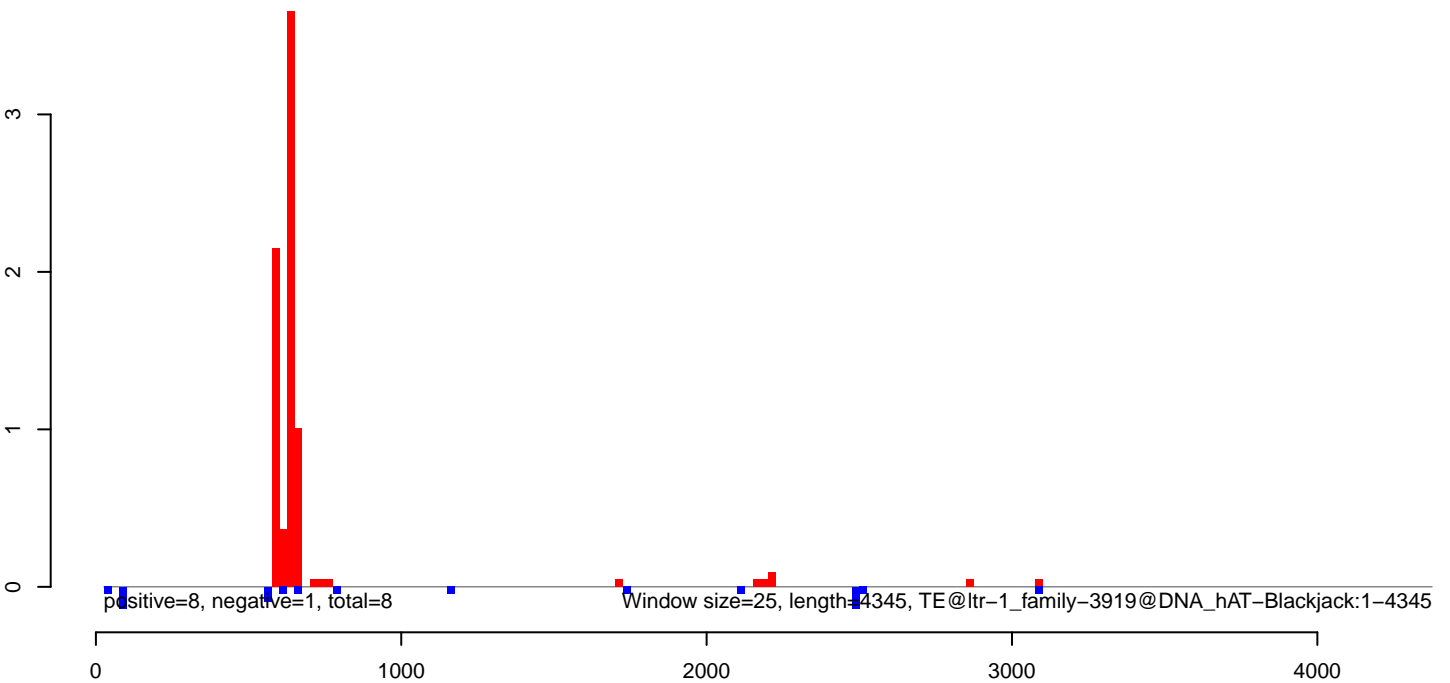
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

positive=69, negative=1, total=70

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

positive=0, negative=0, total=1

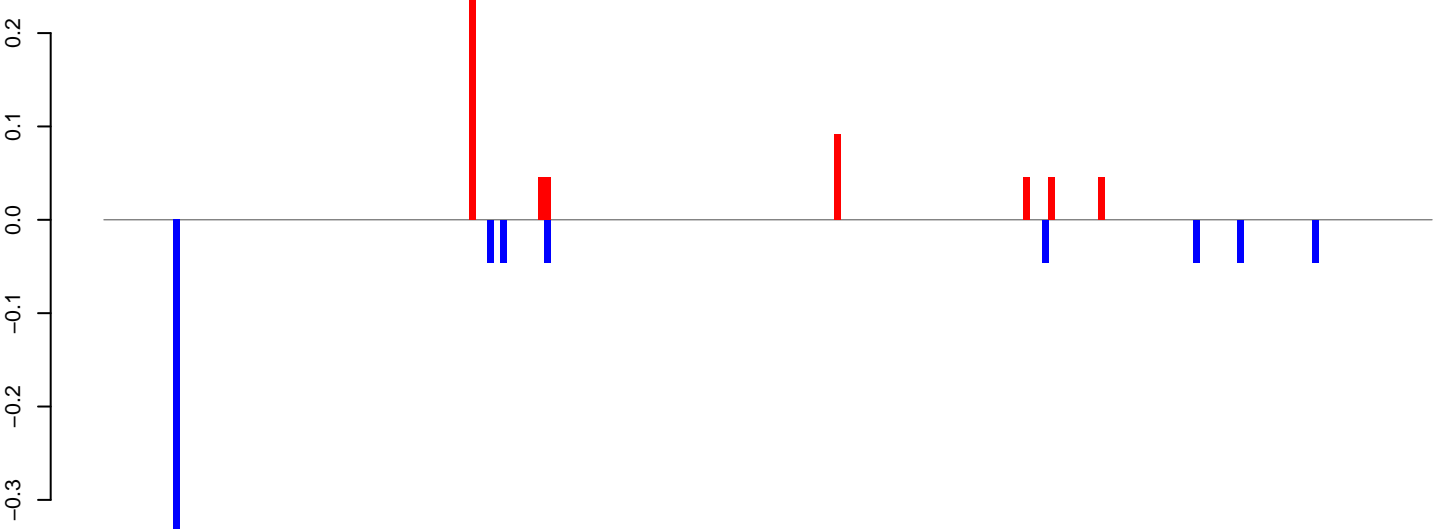
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positive=69, negative=1, total=70

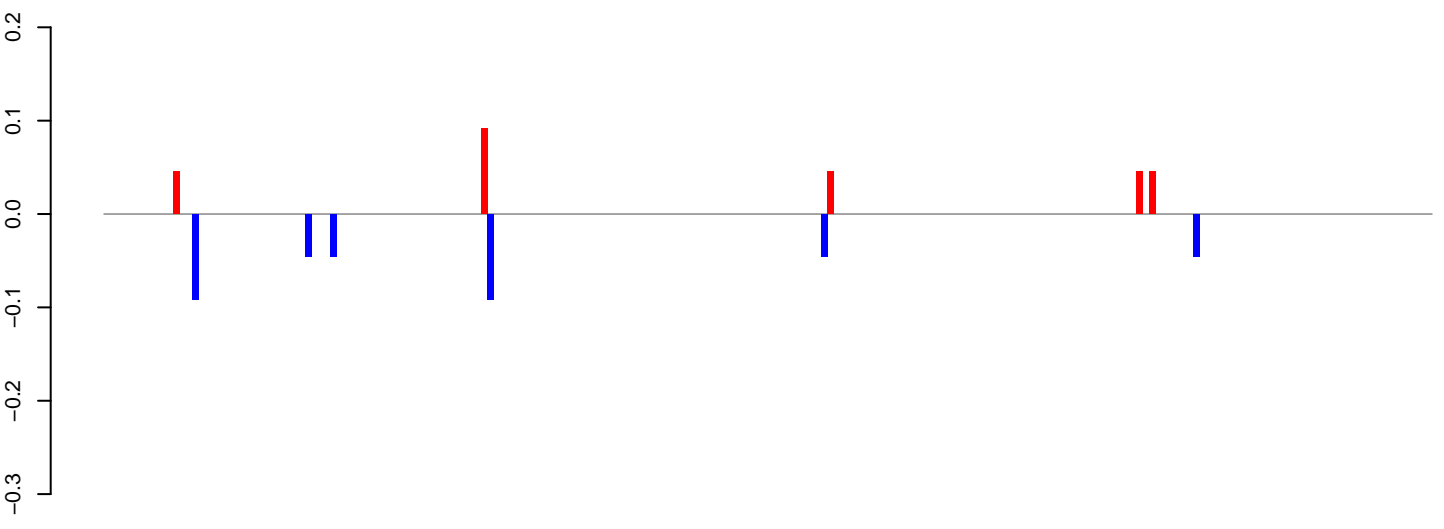
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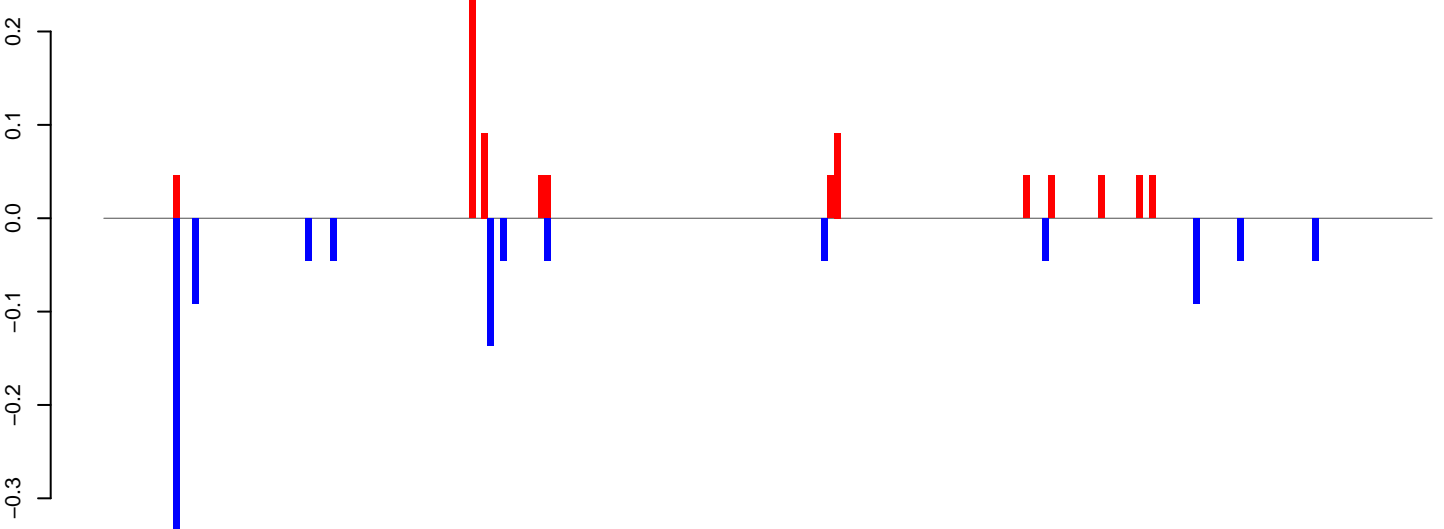
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



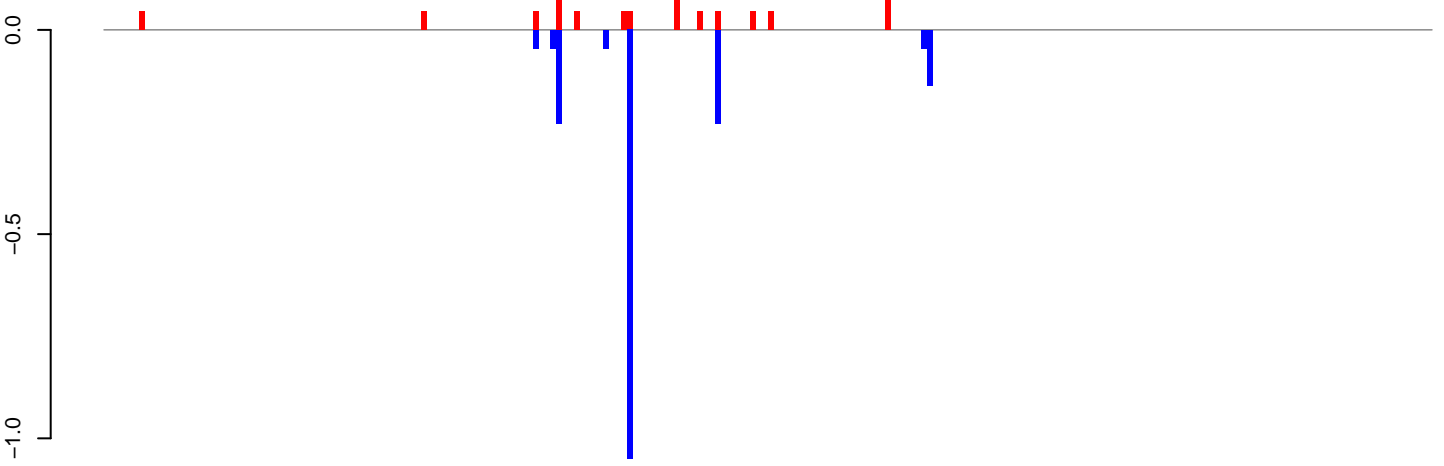
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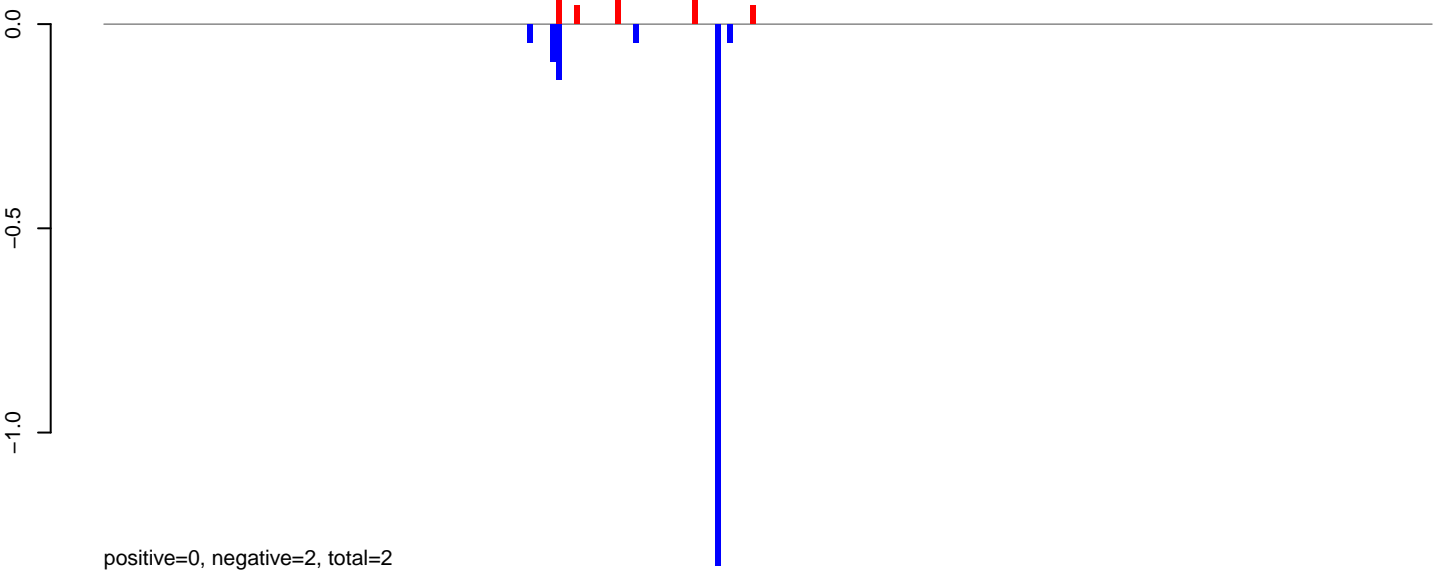
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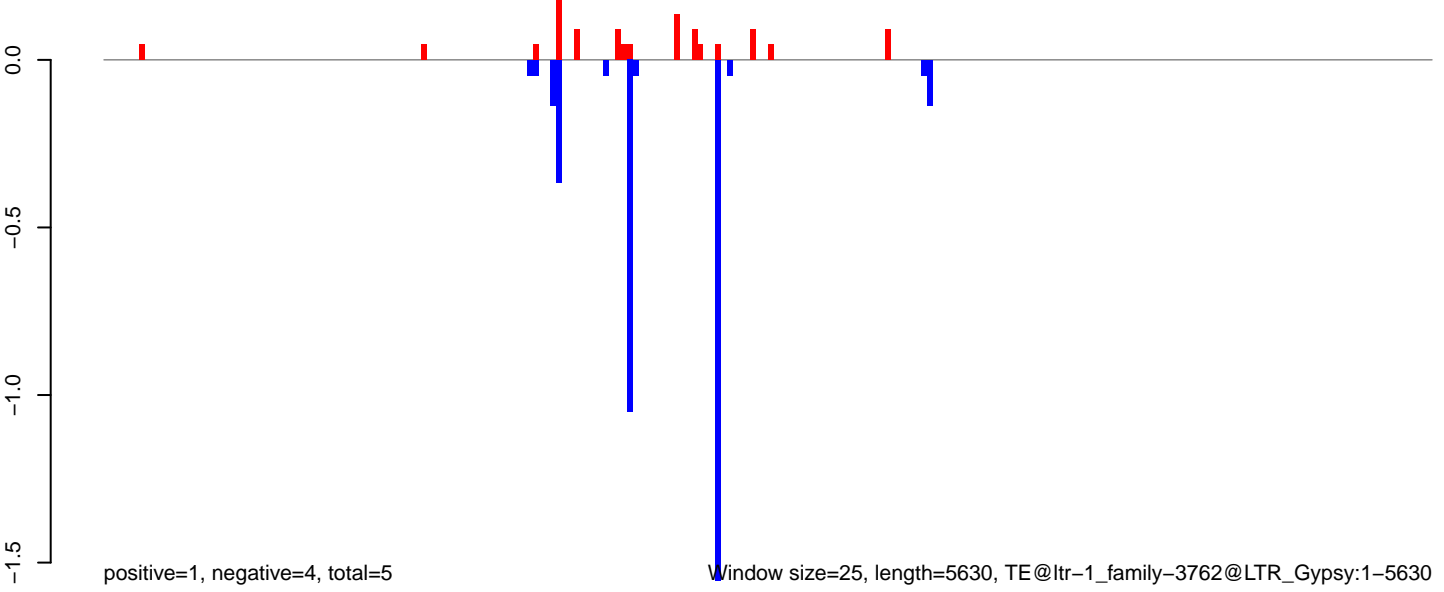
positive=1, negative=2, total=3

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=2, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.rep

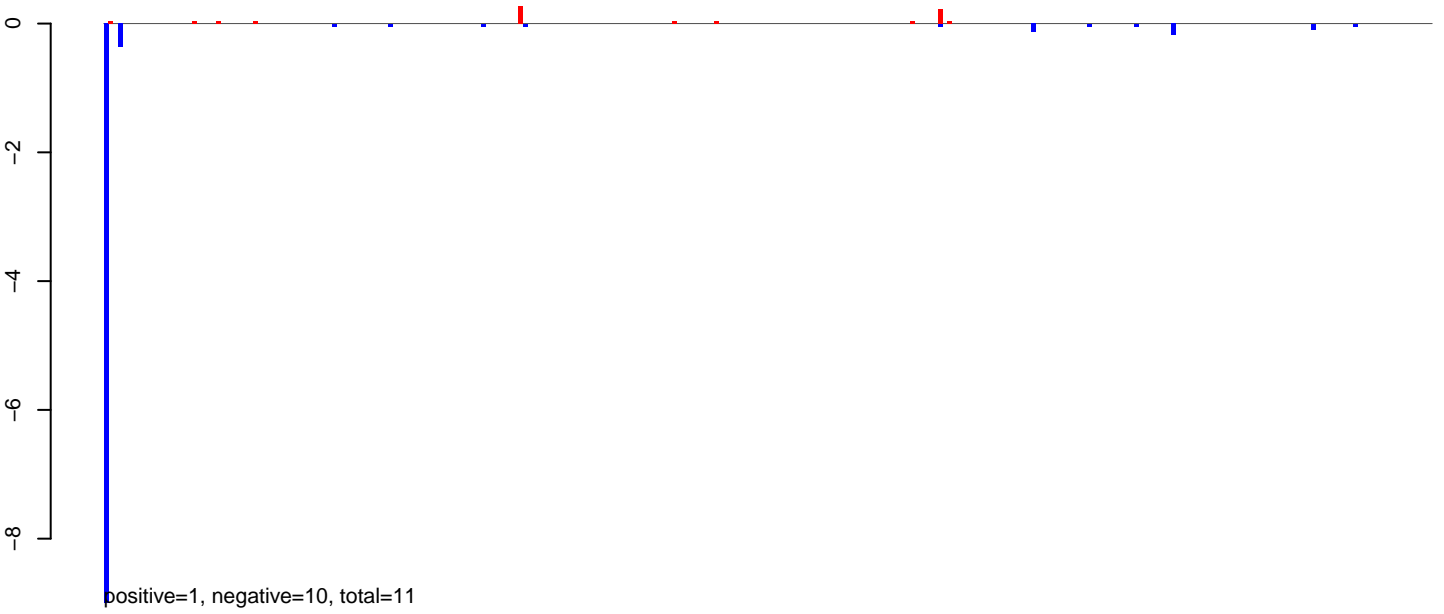


positive=1, negative=4, total=5

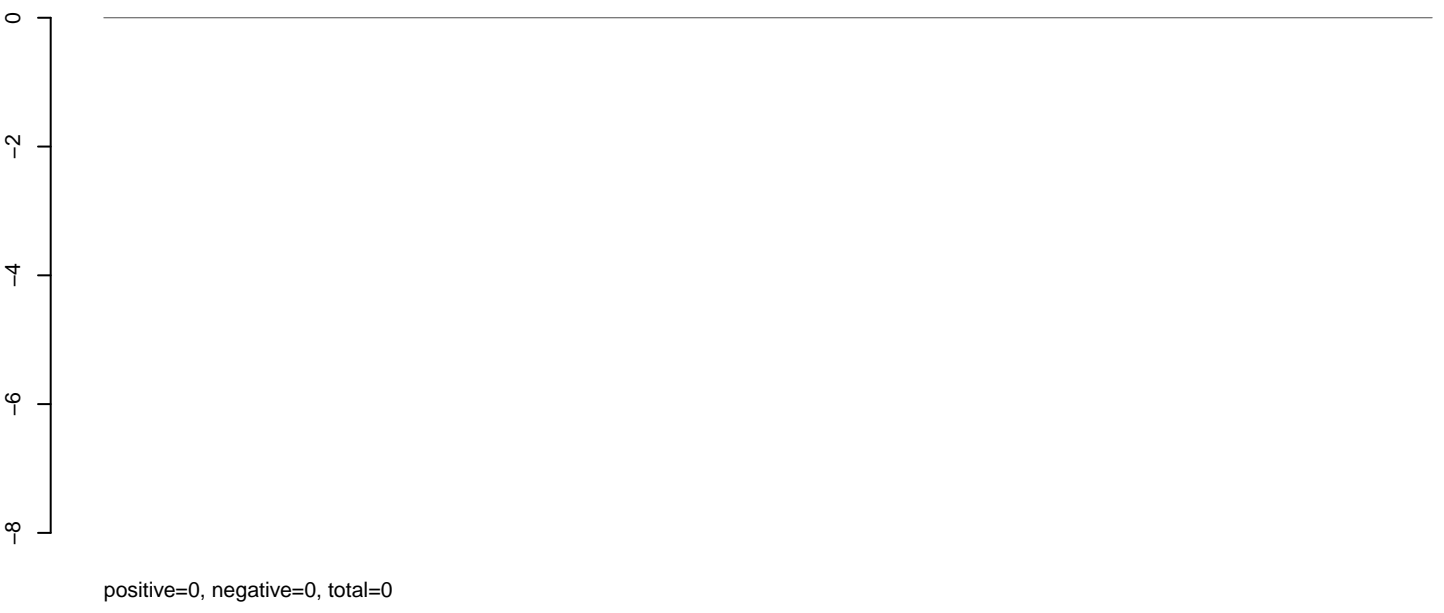
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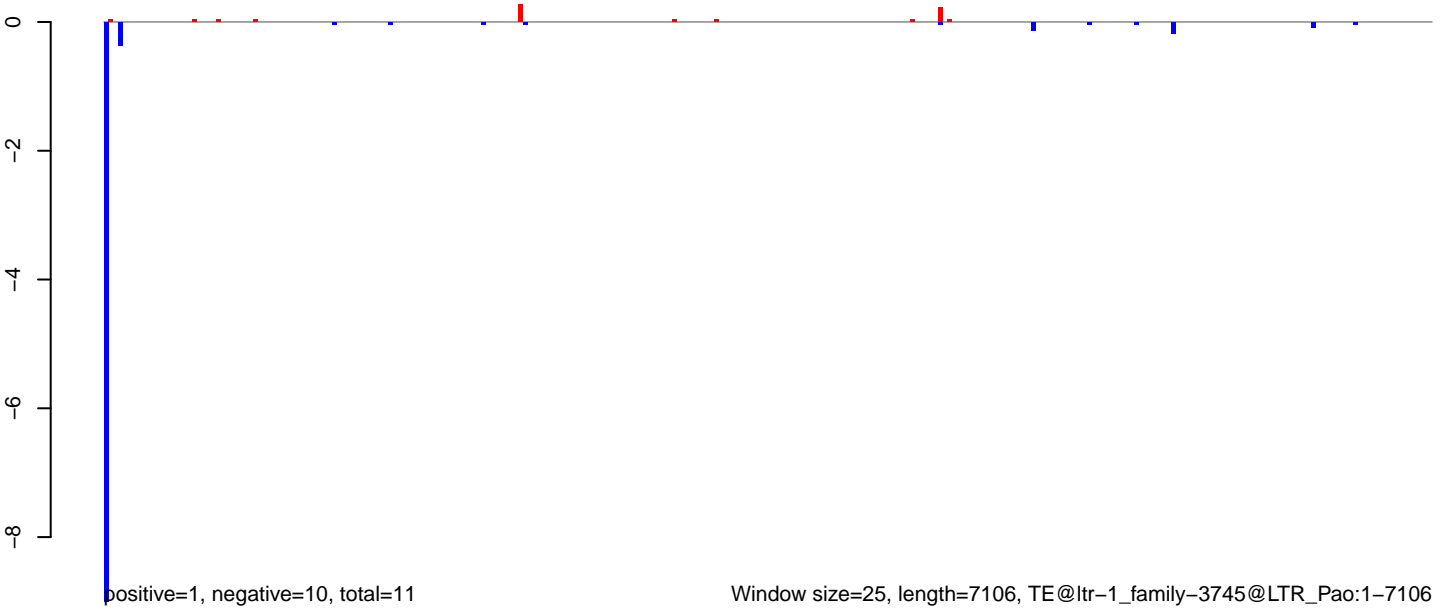
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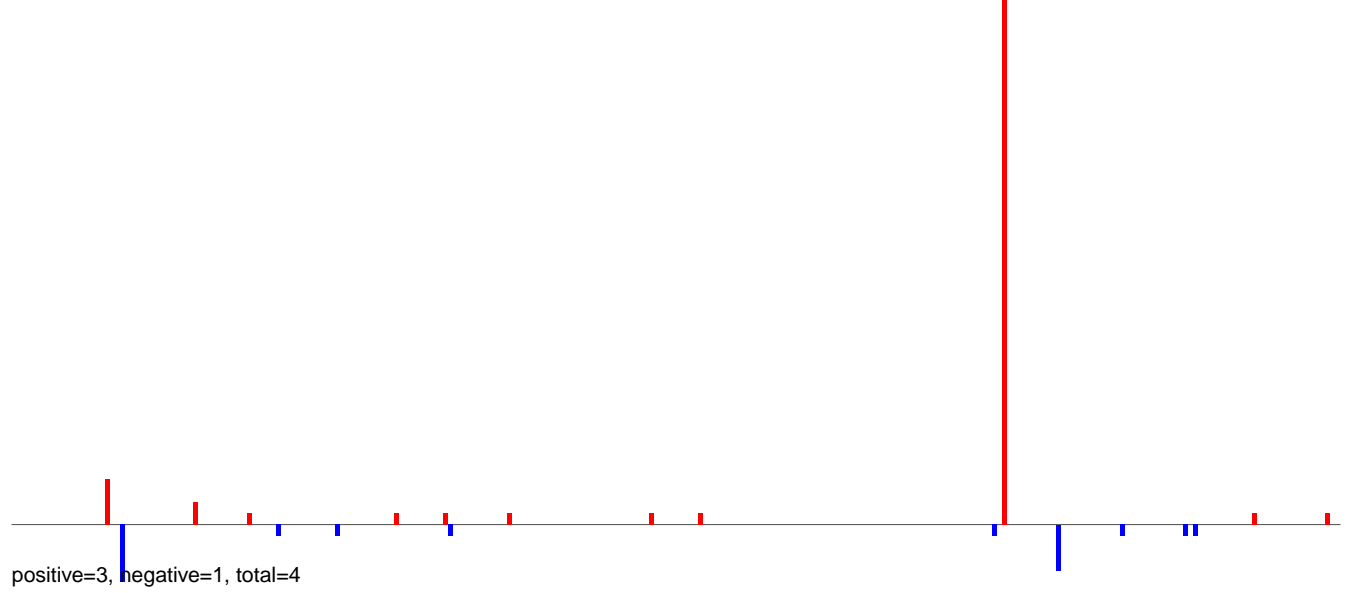
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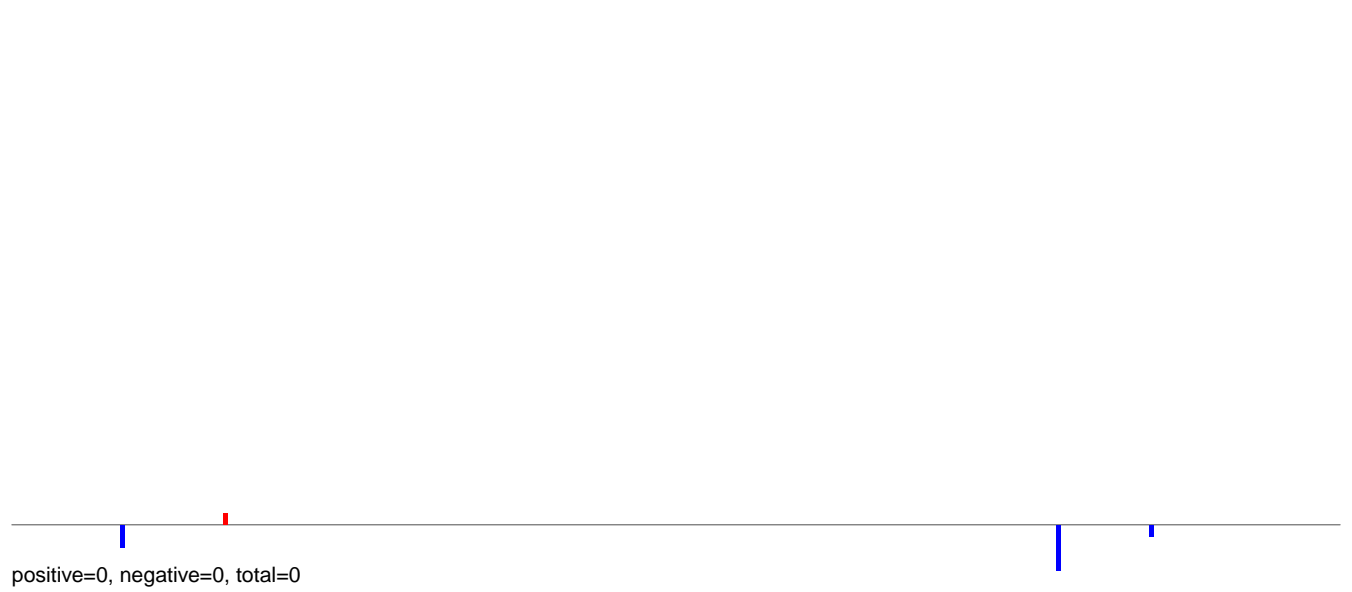
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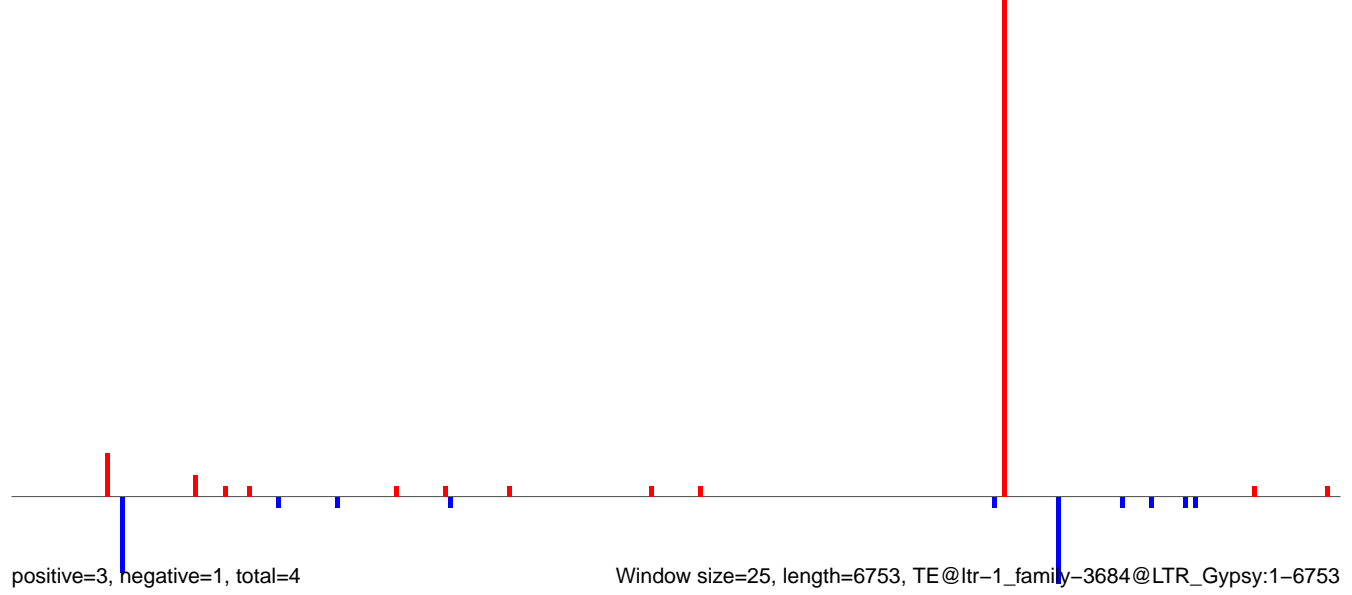
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



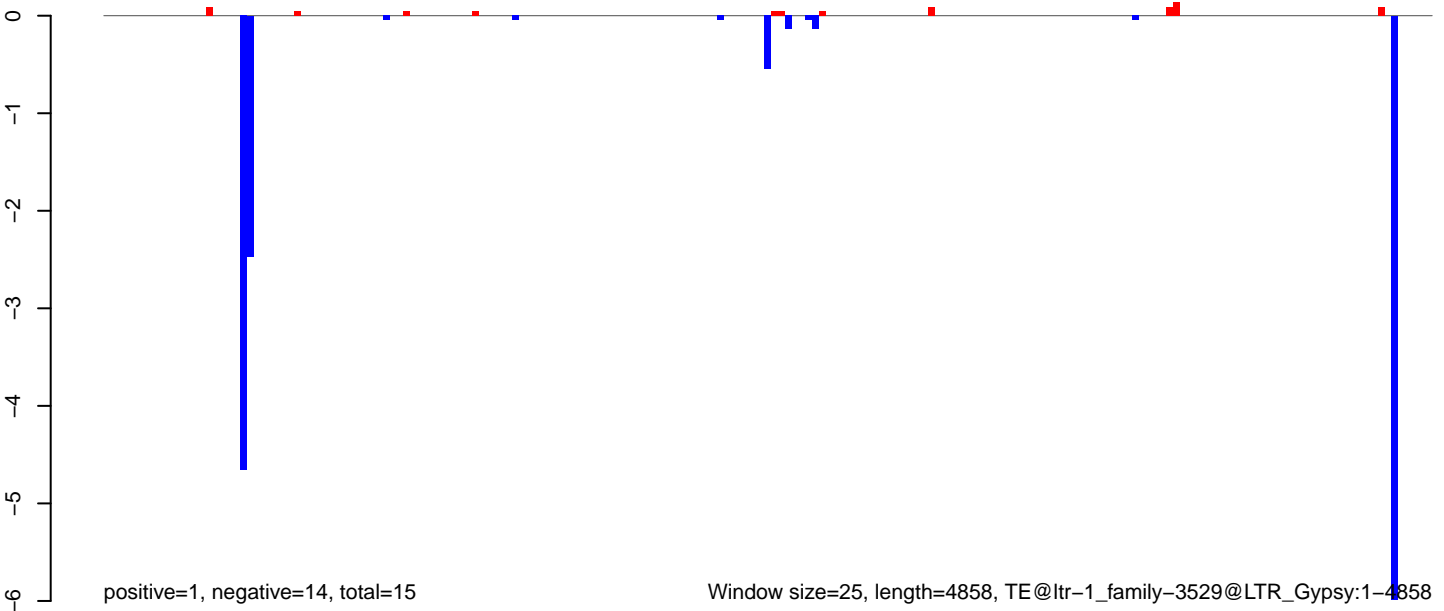
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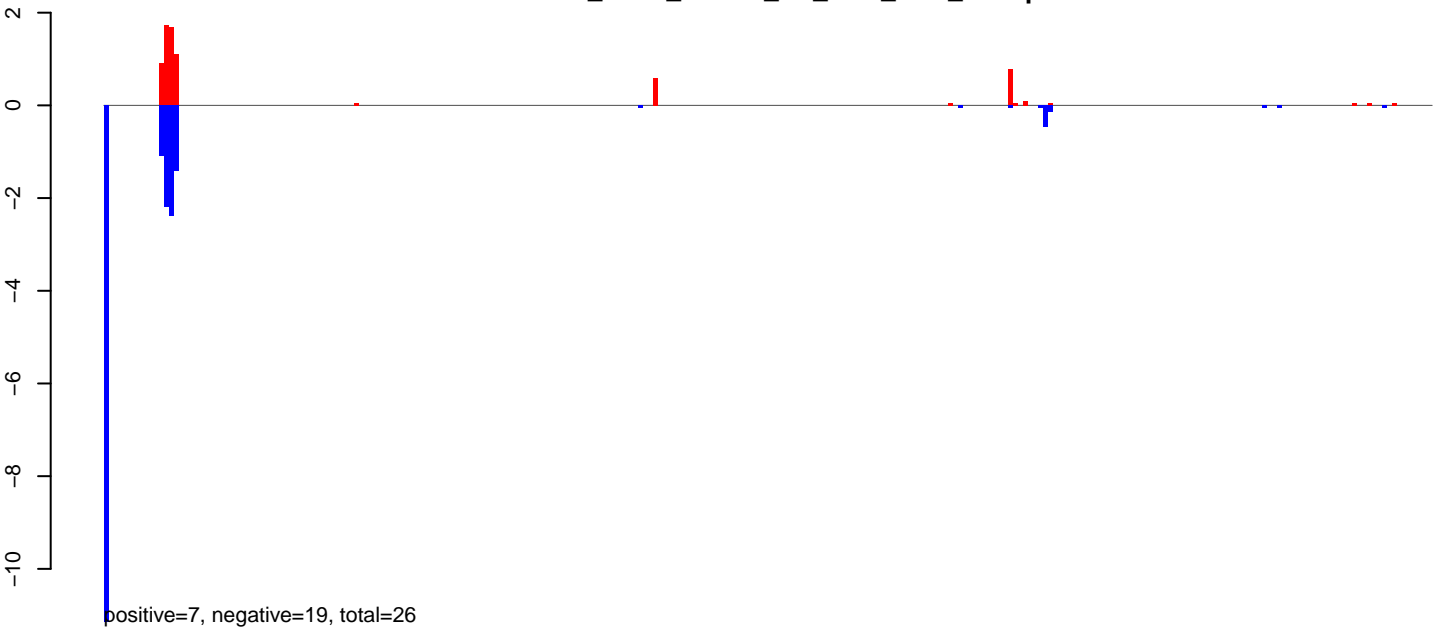
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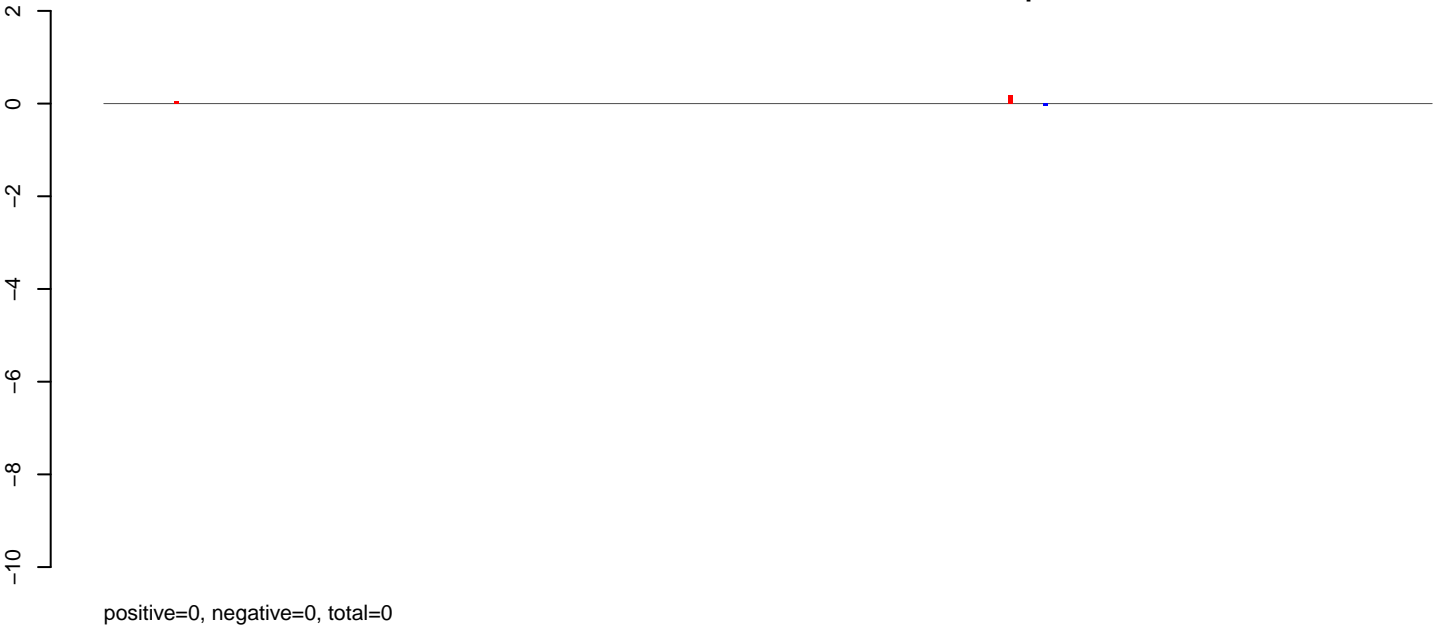
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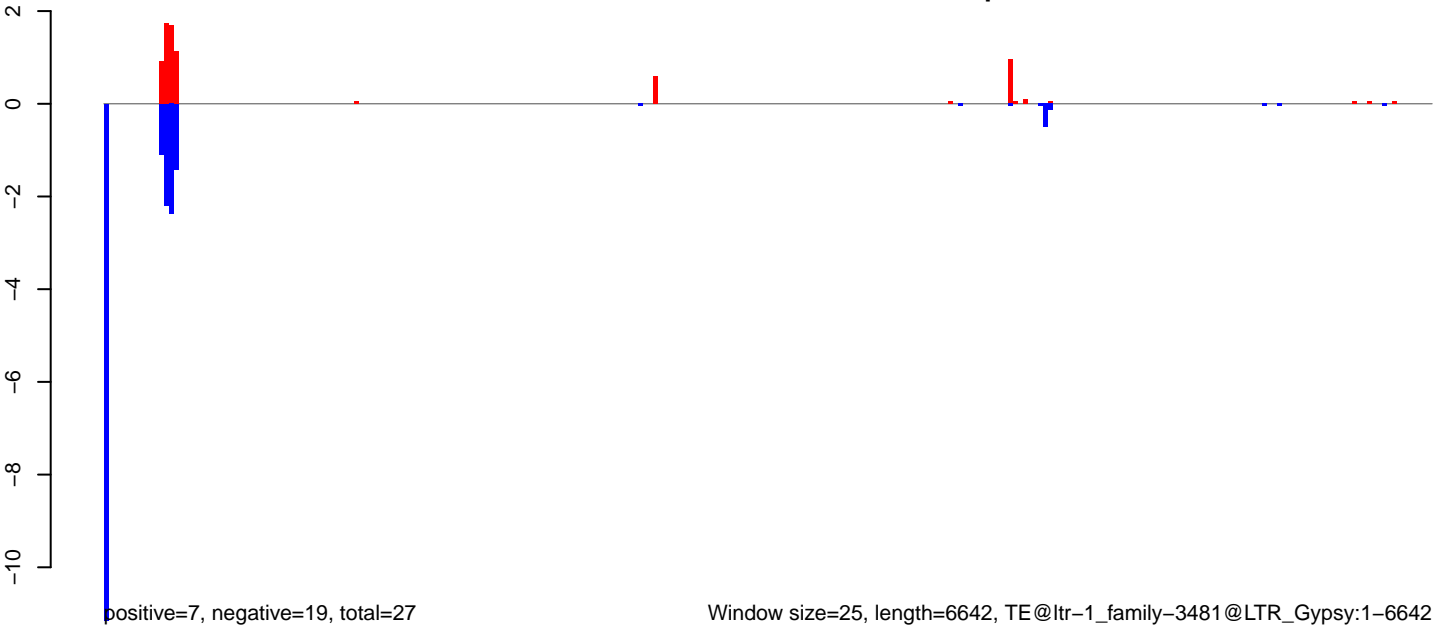
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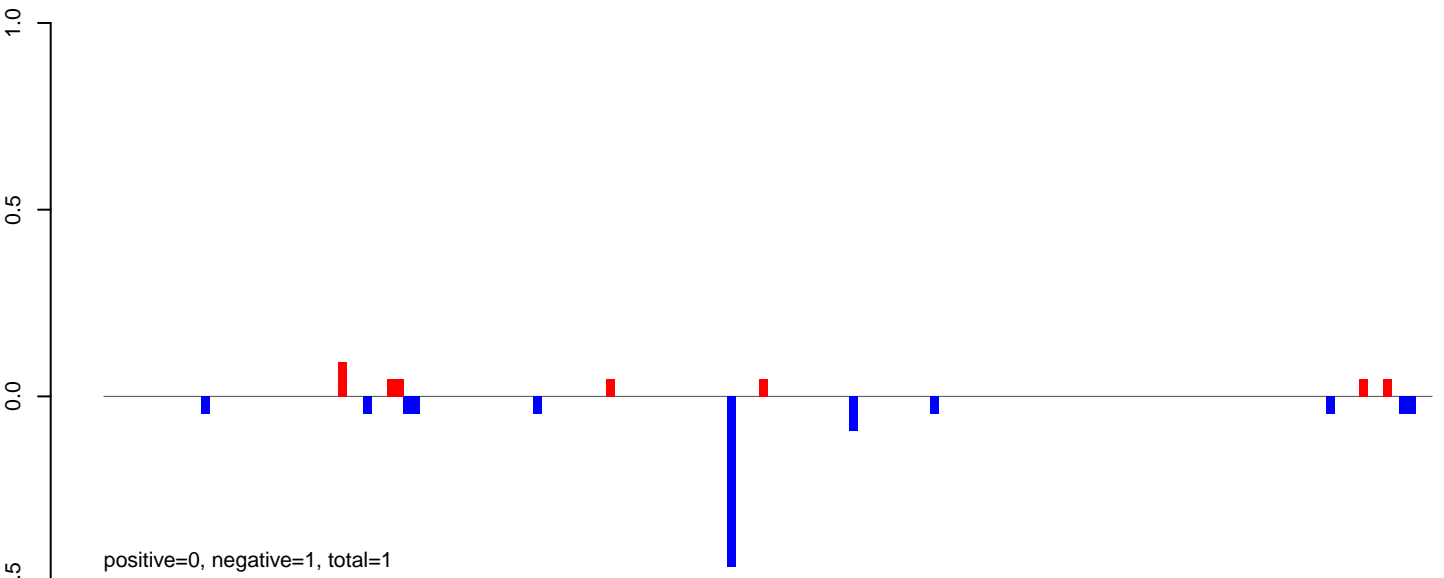
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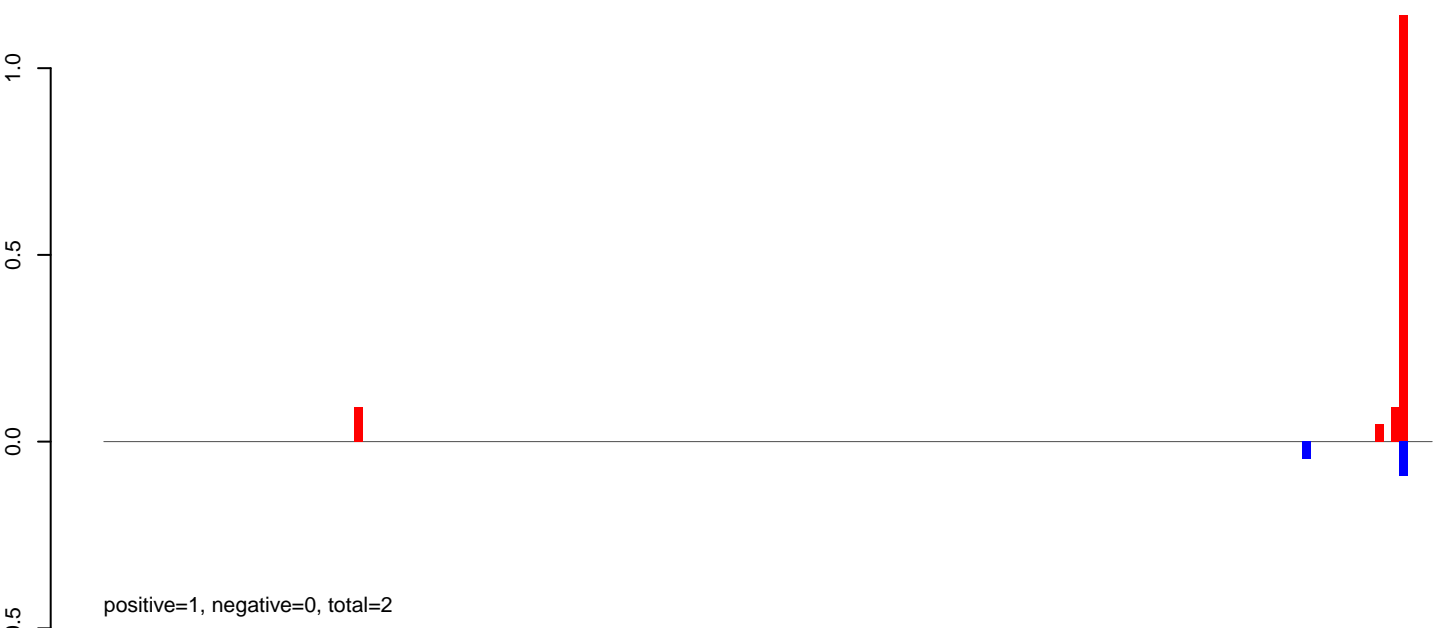
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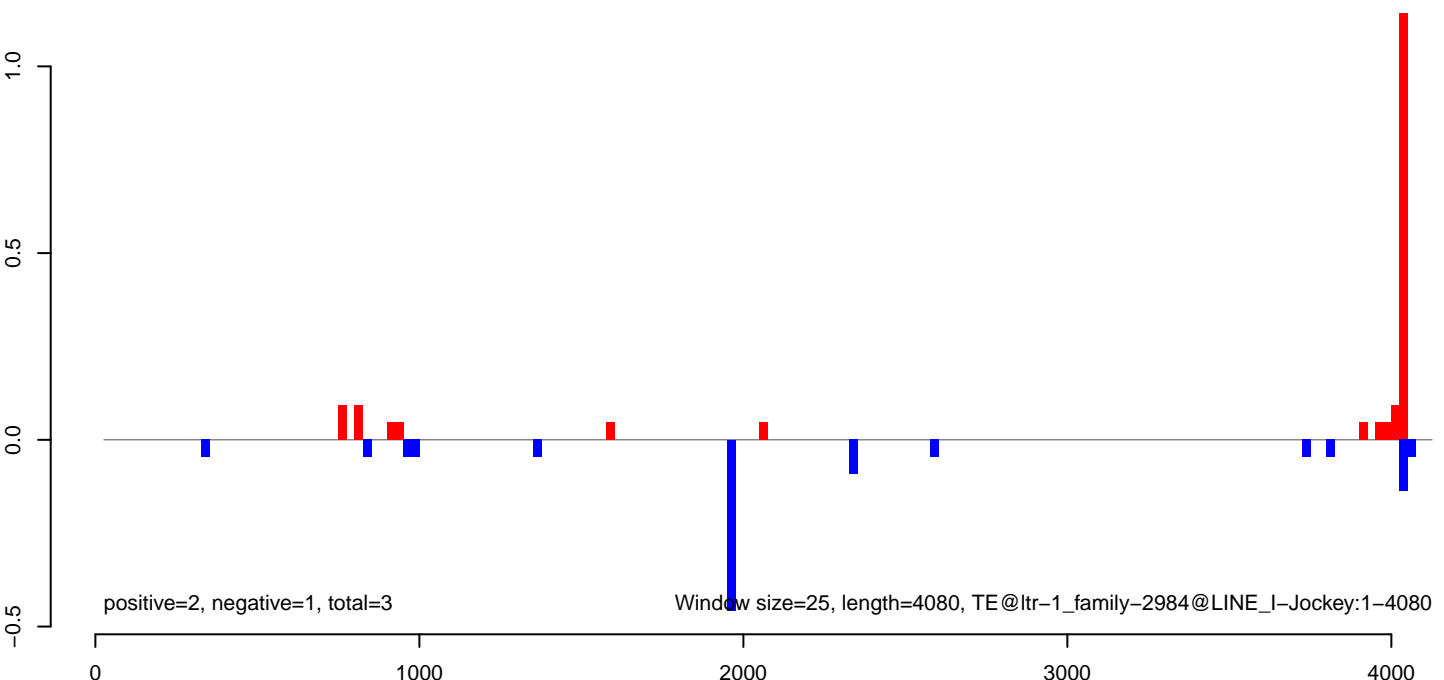
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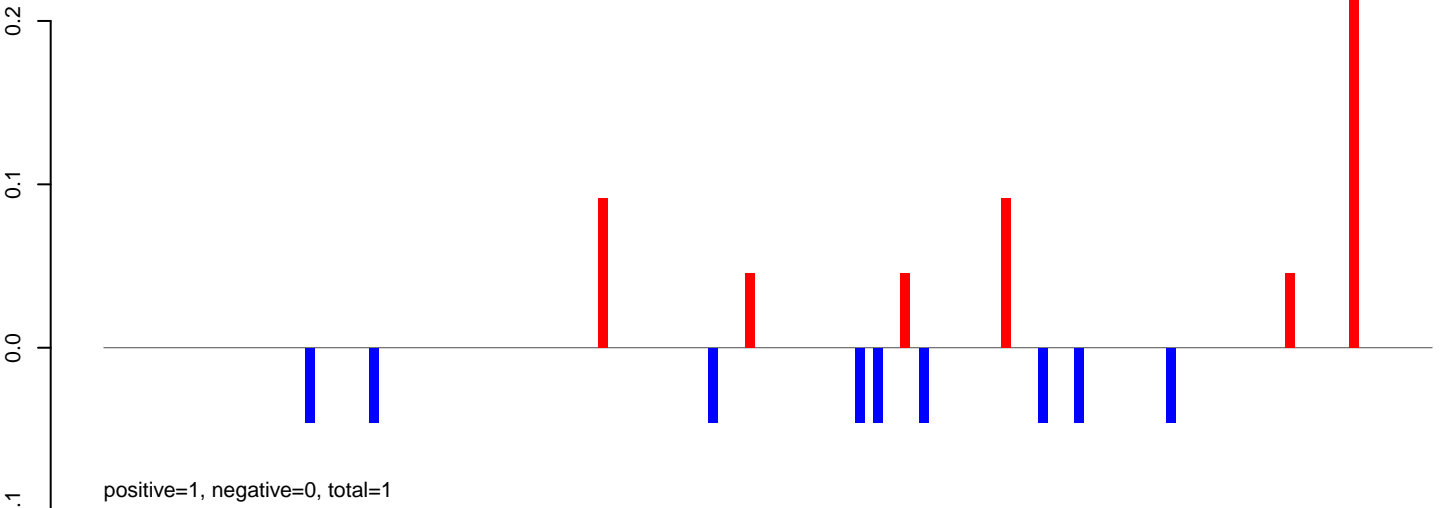
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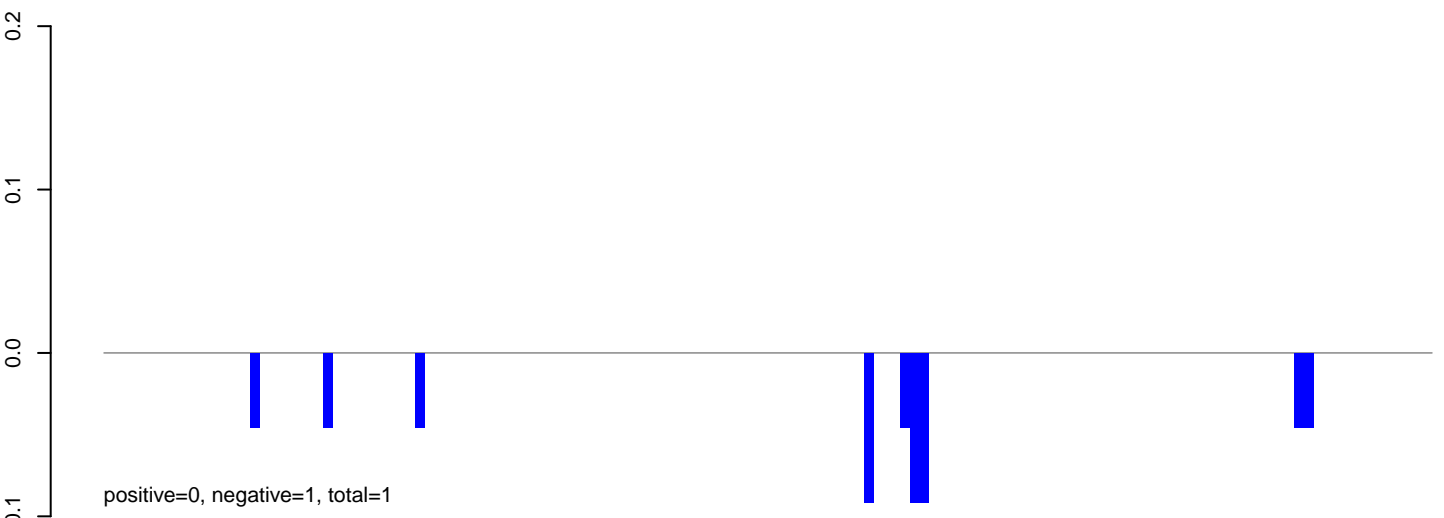
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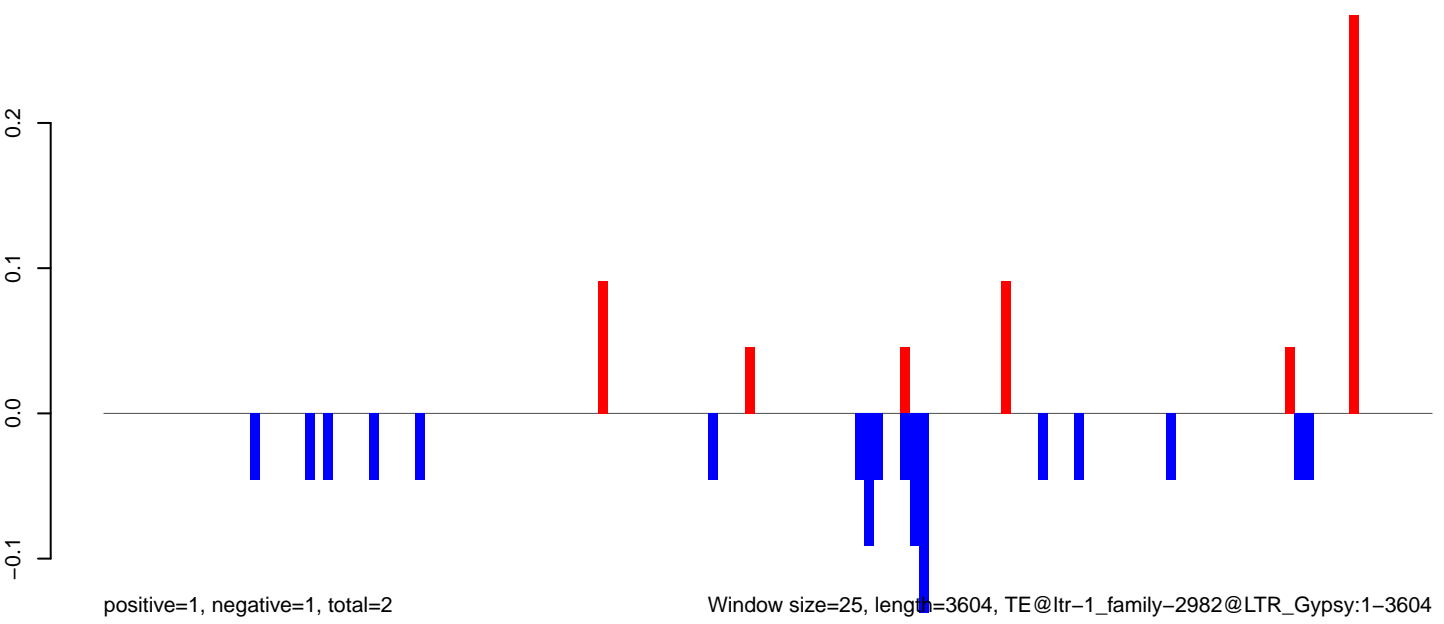
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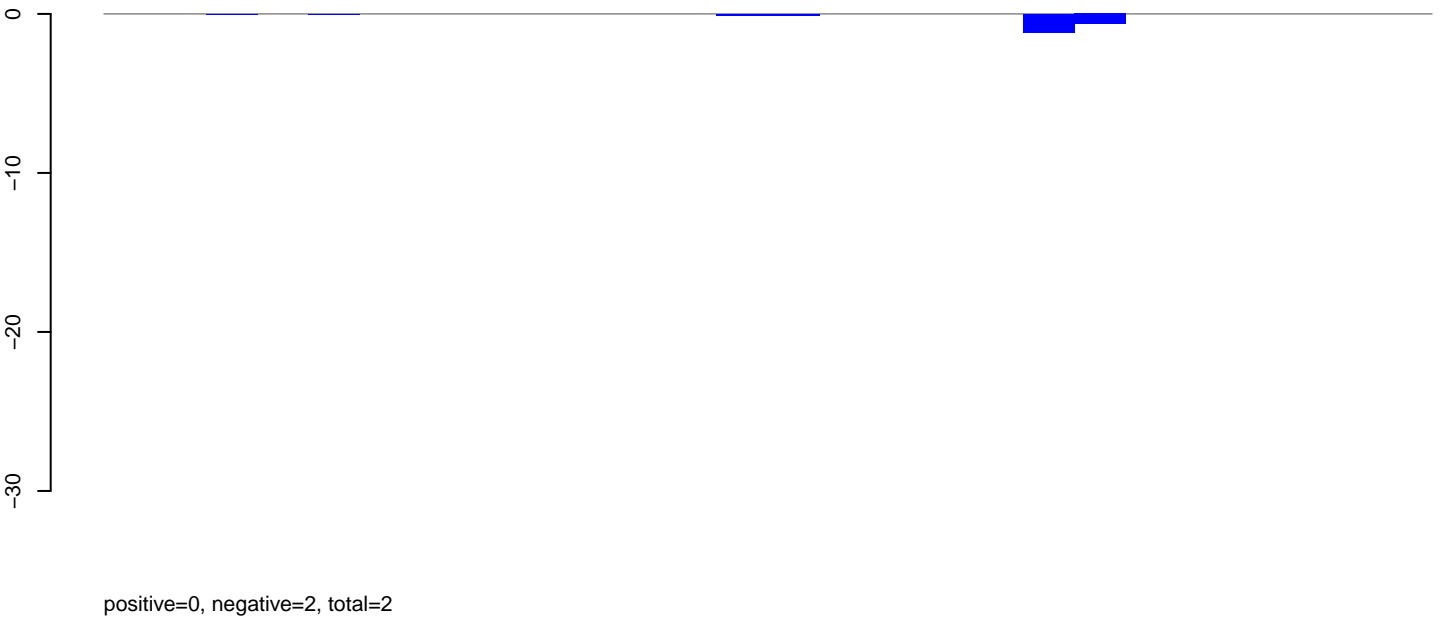
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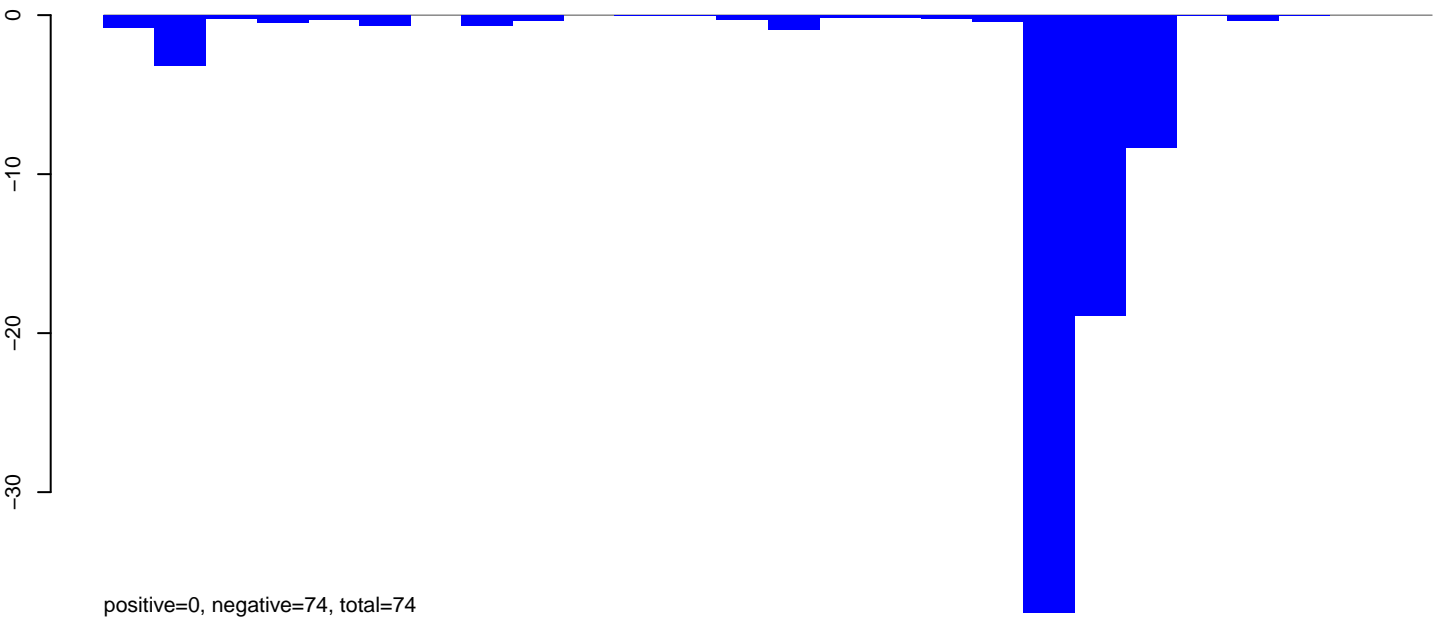
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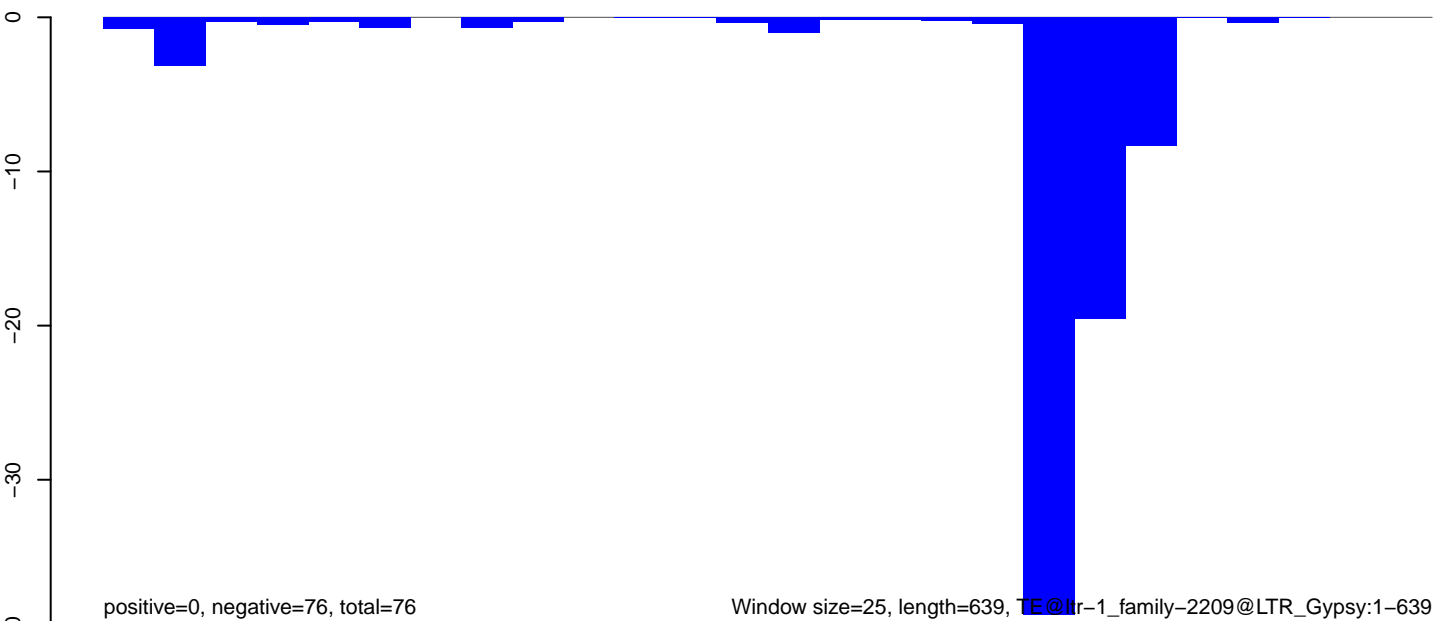
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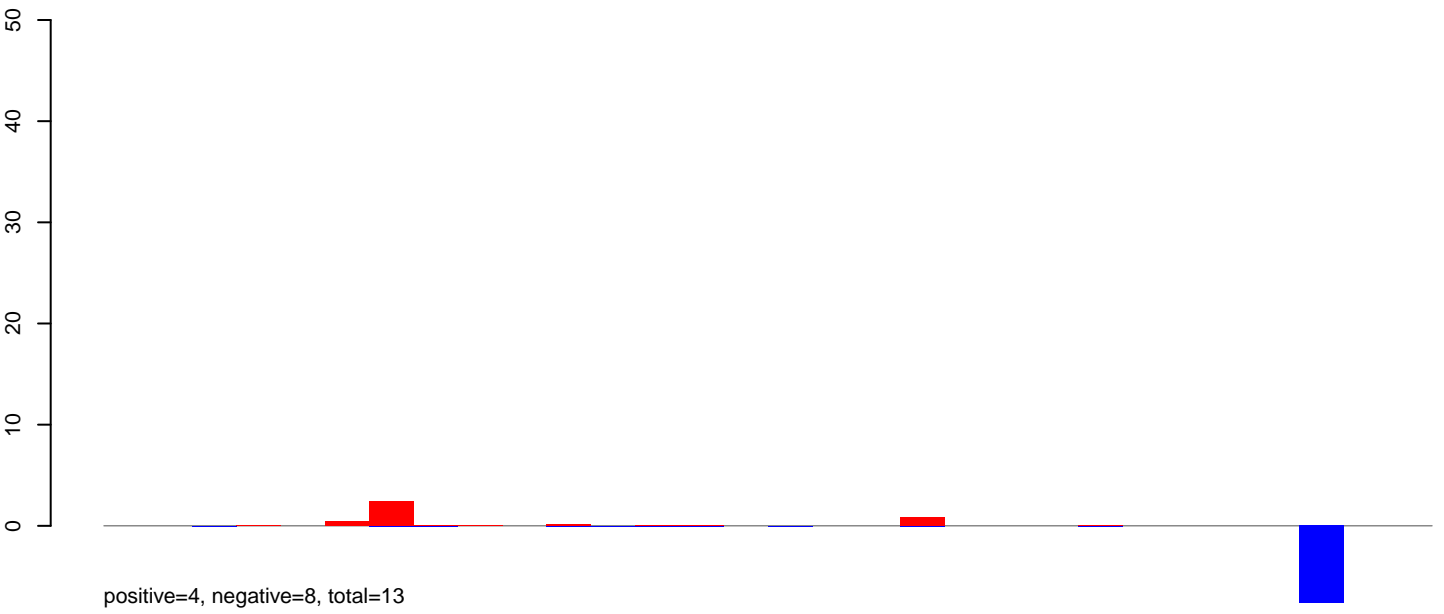
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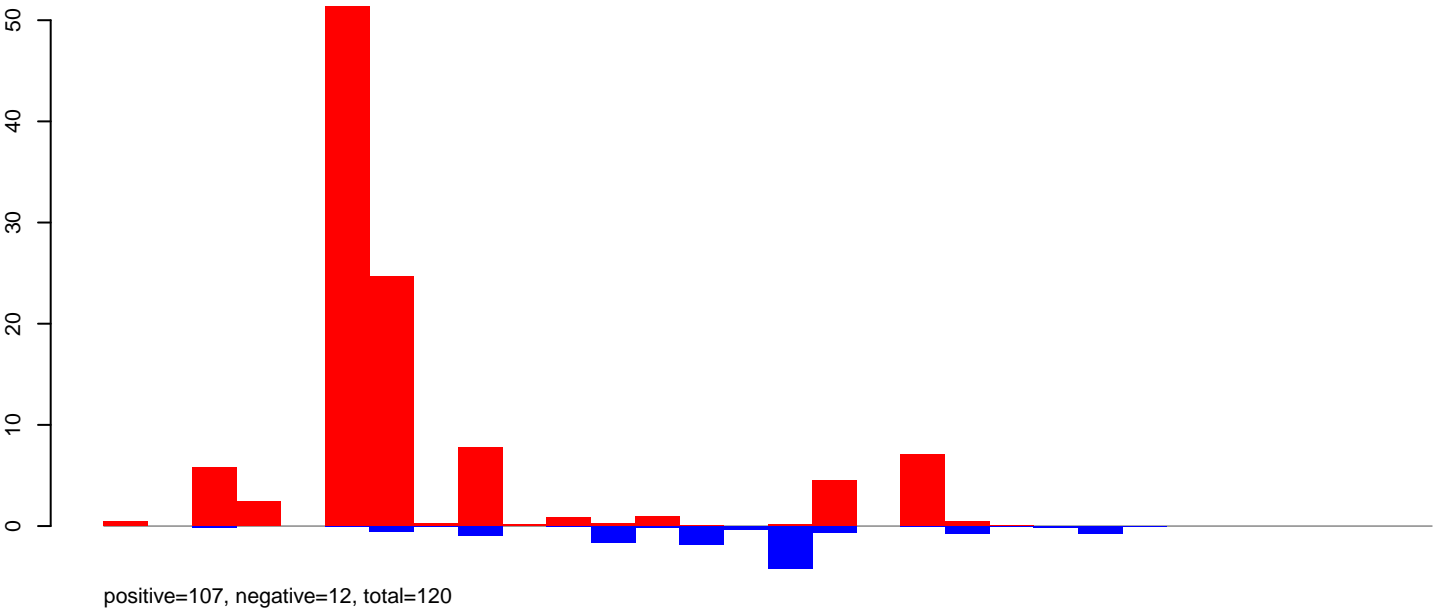
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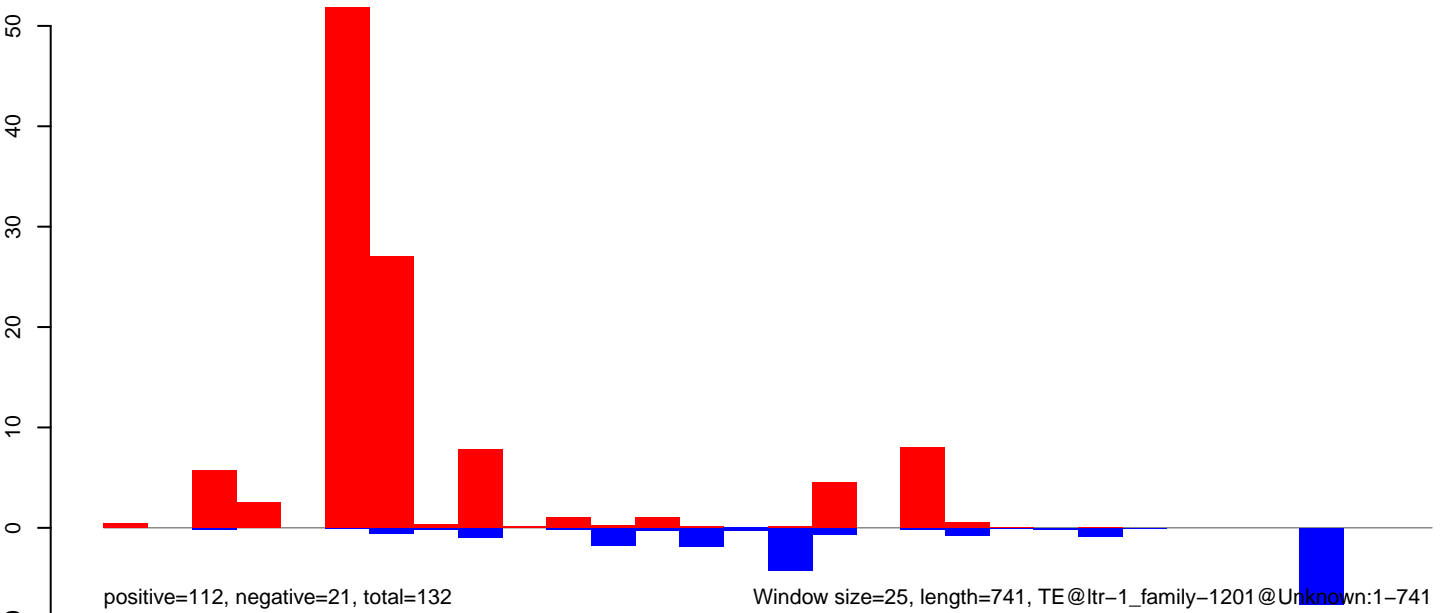
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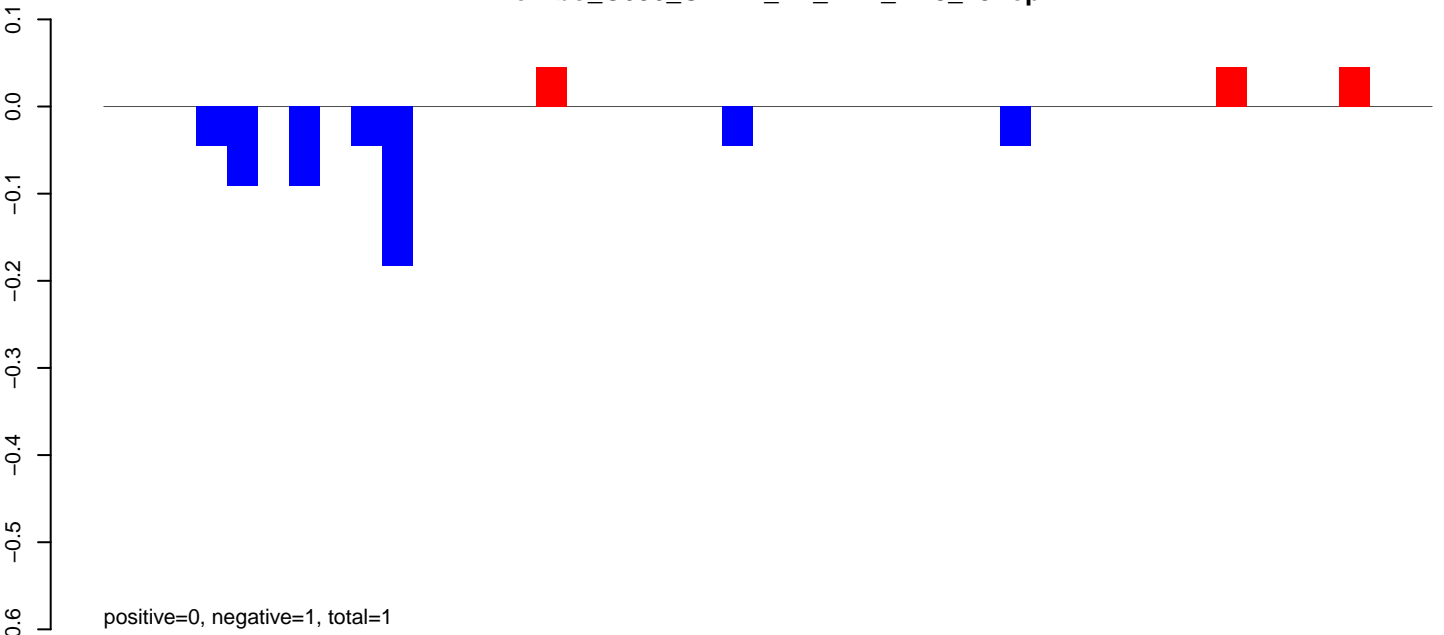
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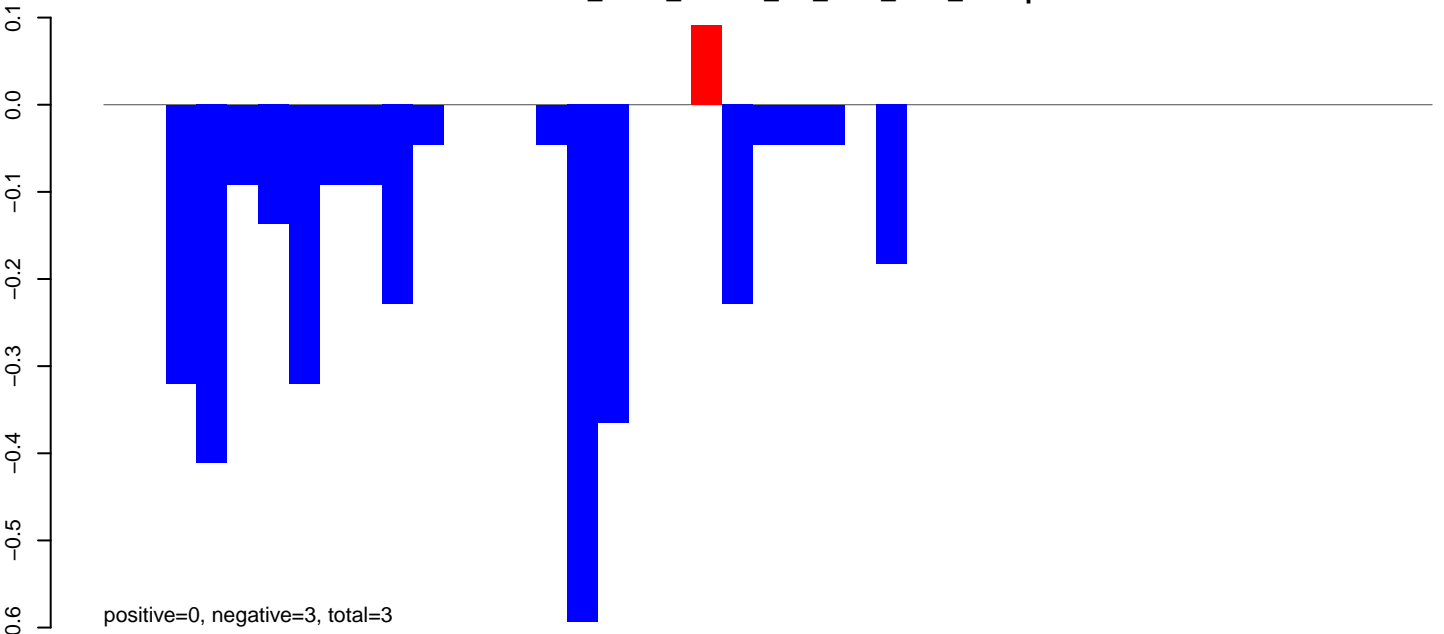
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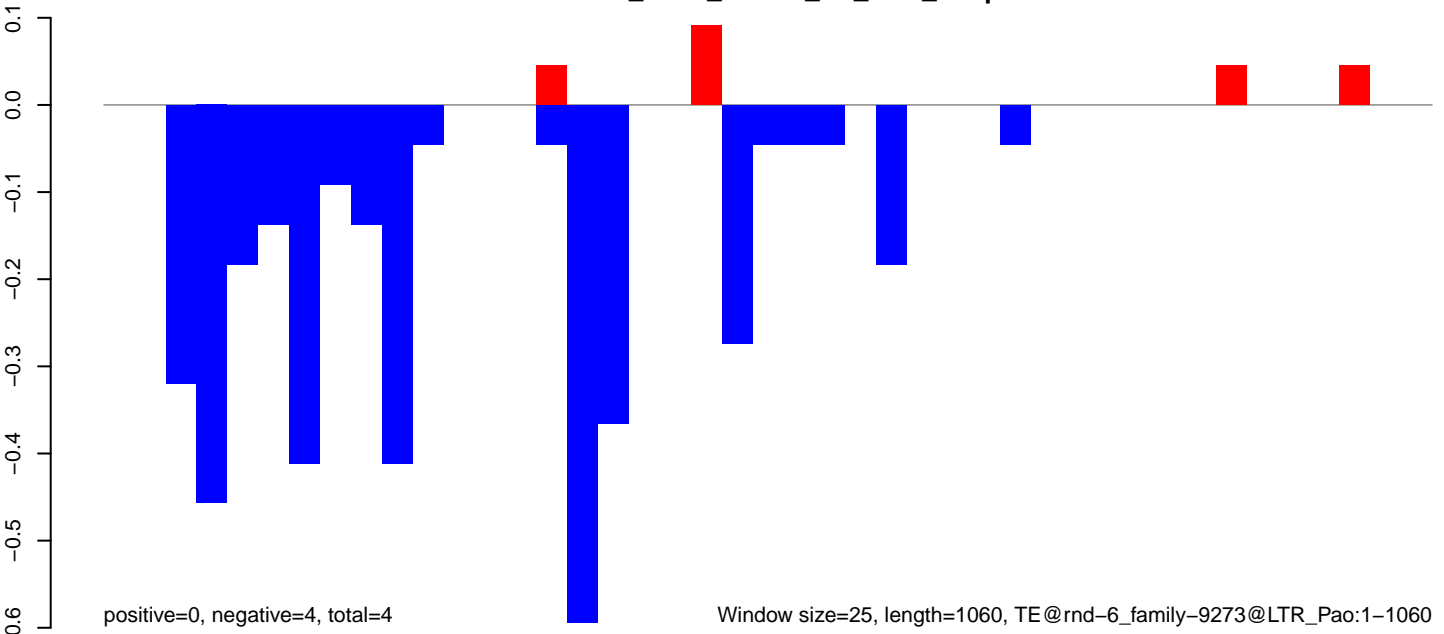
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

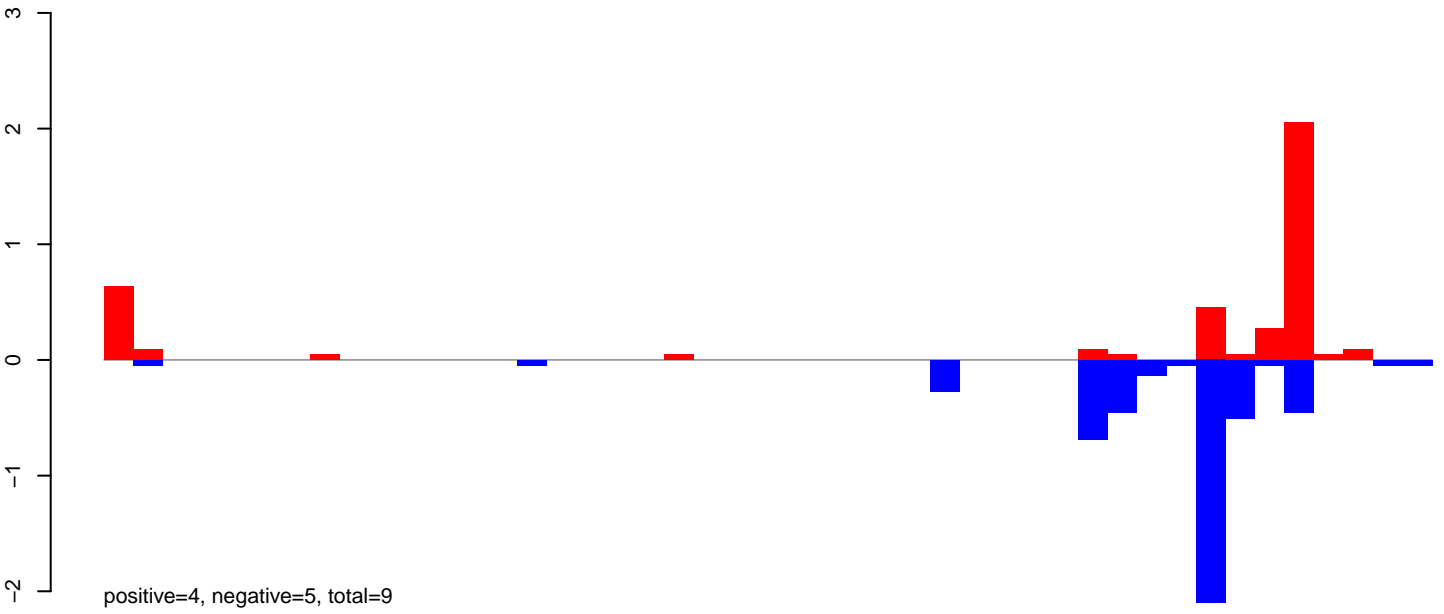


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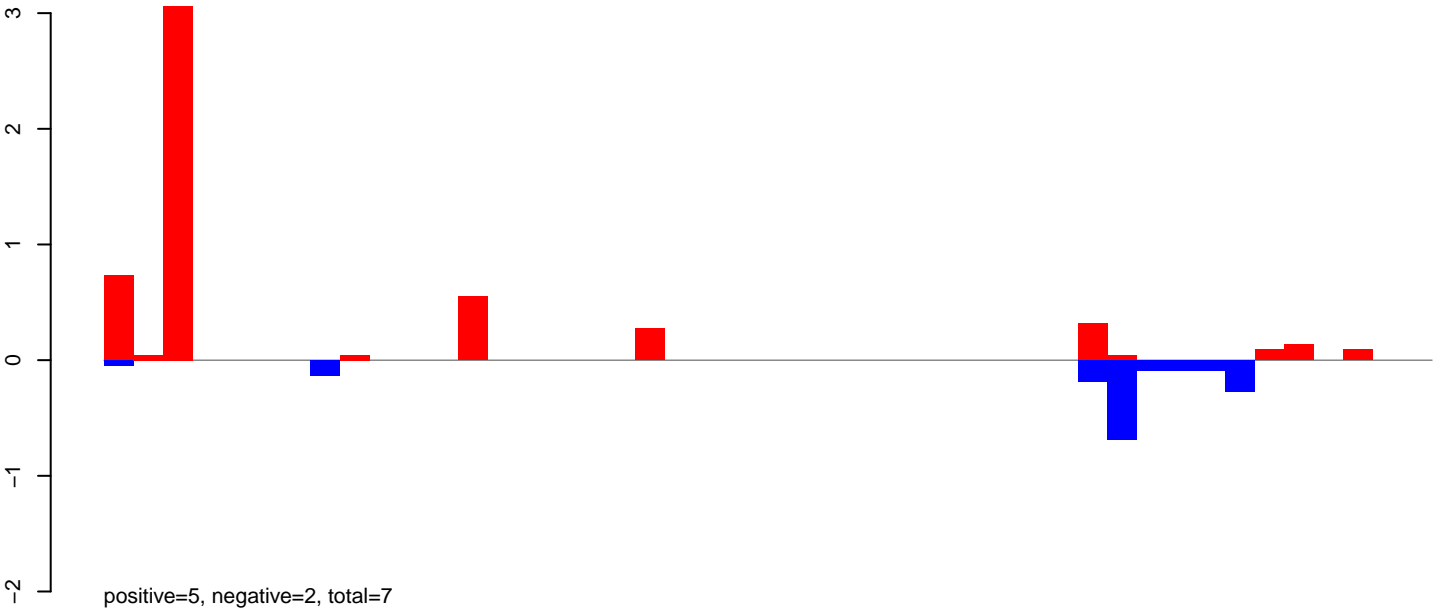


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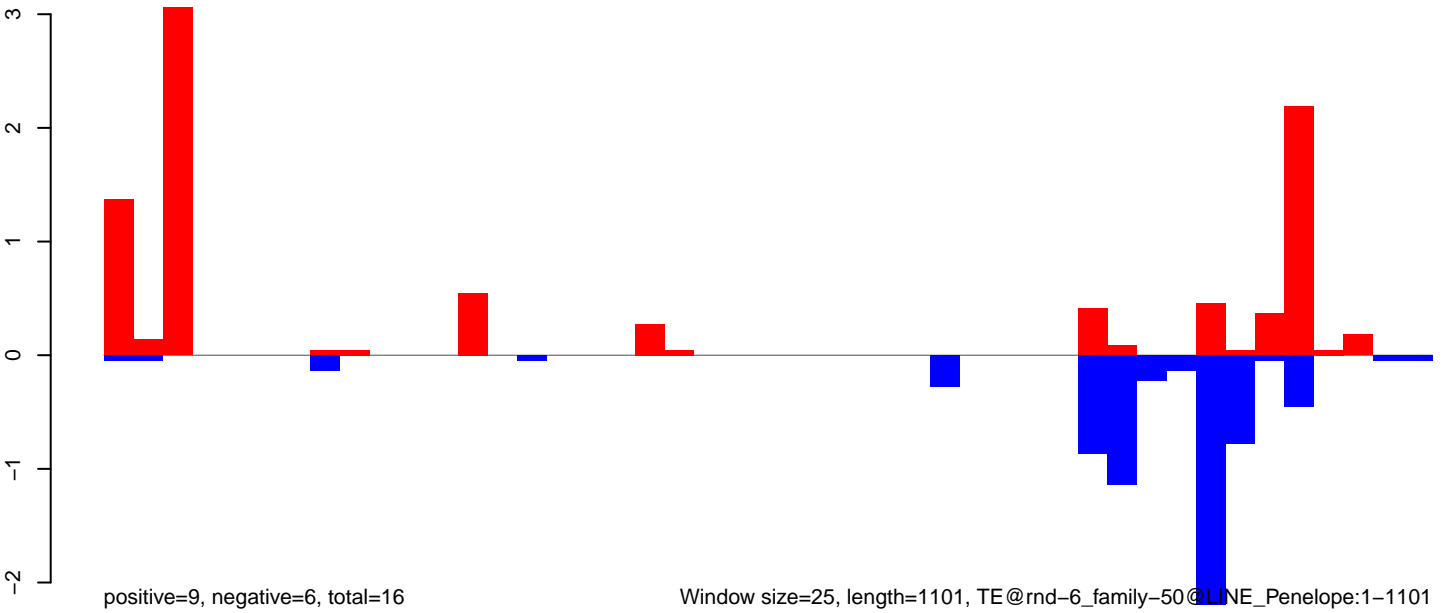
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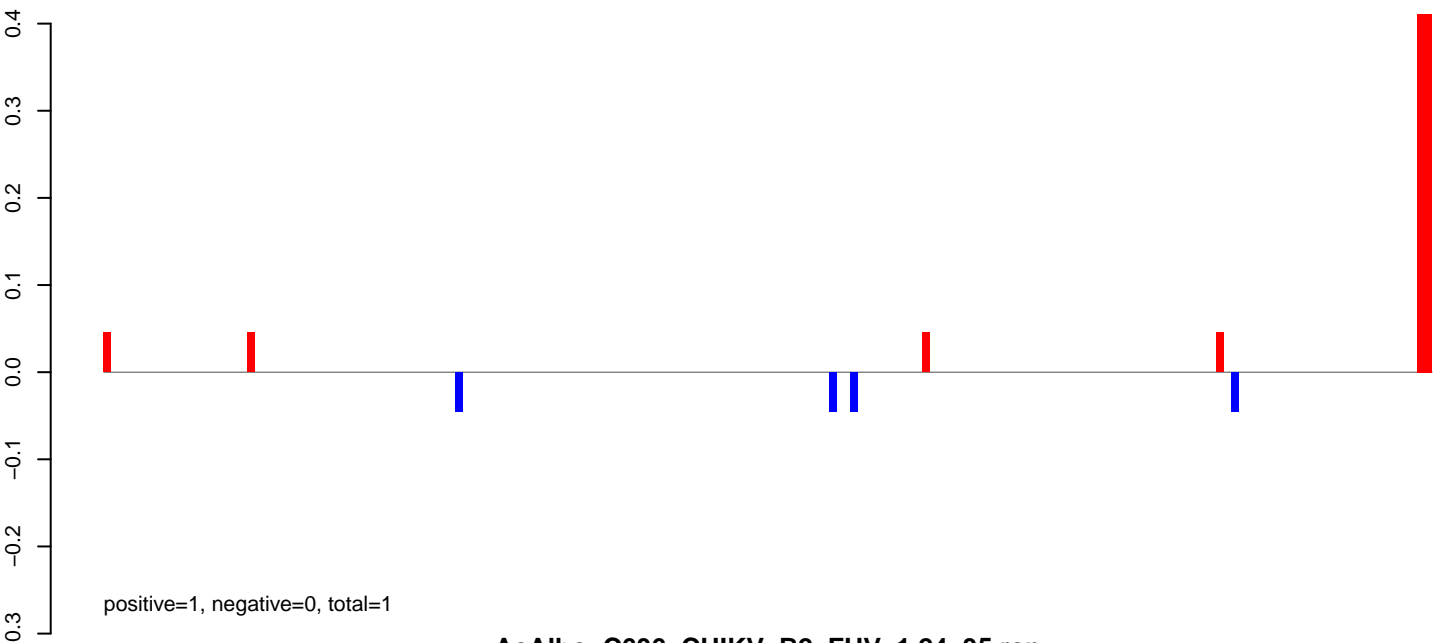
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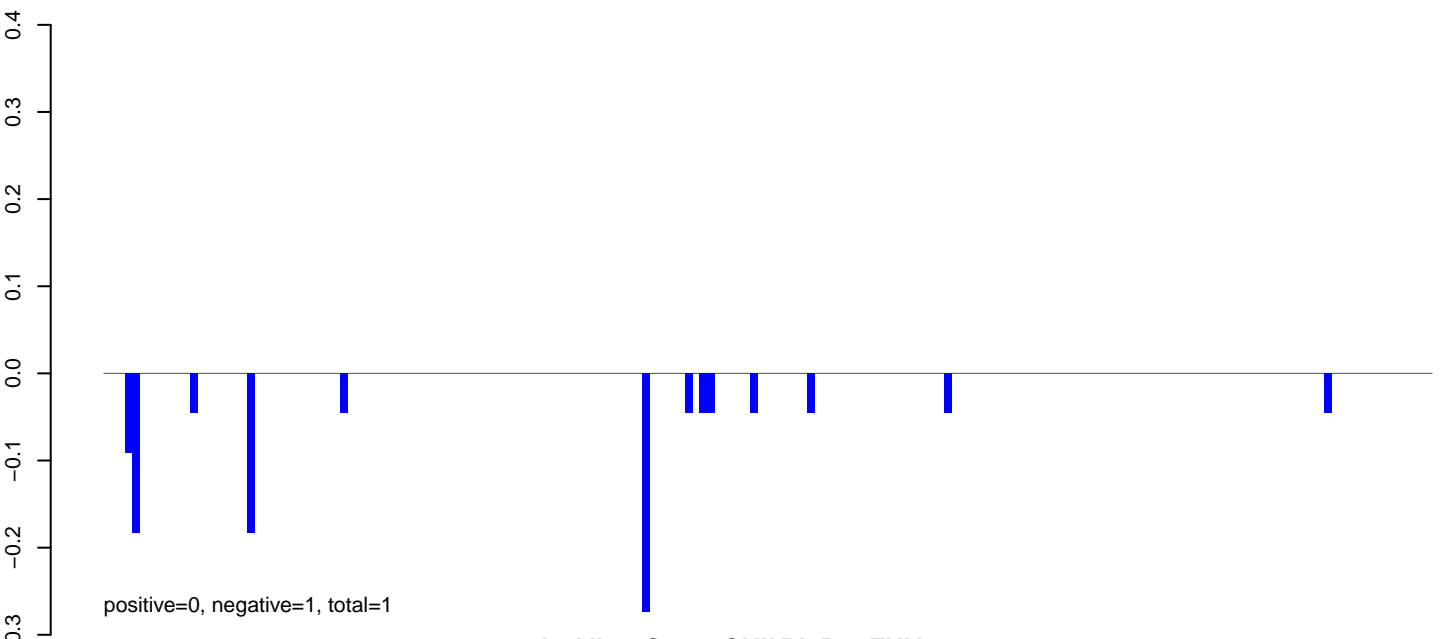
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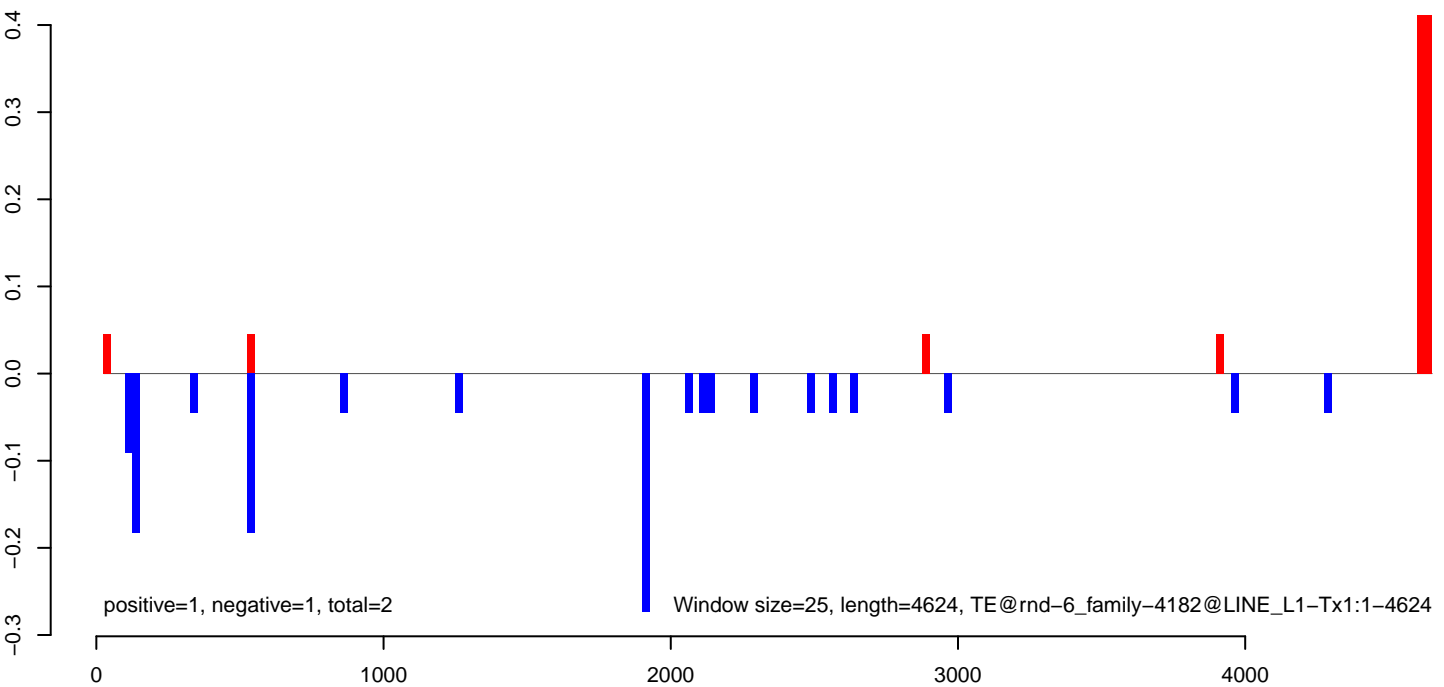
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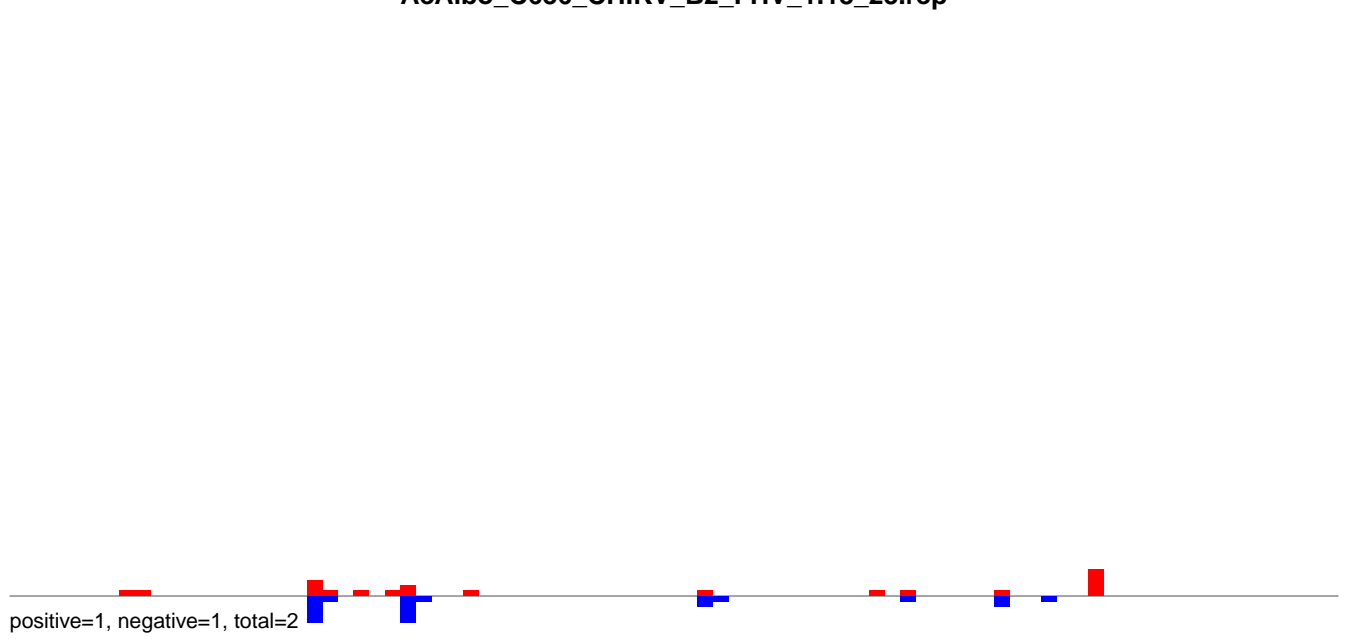
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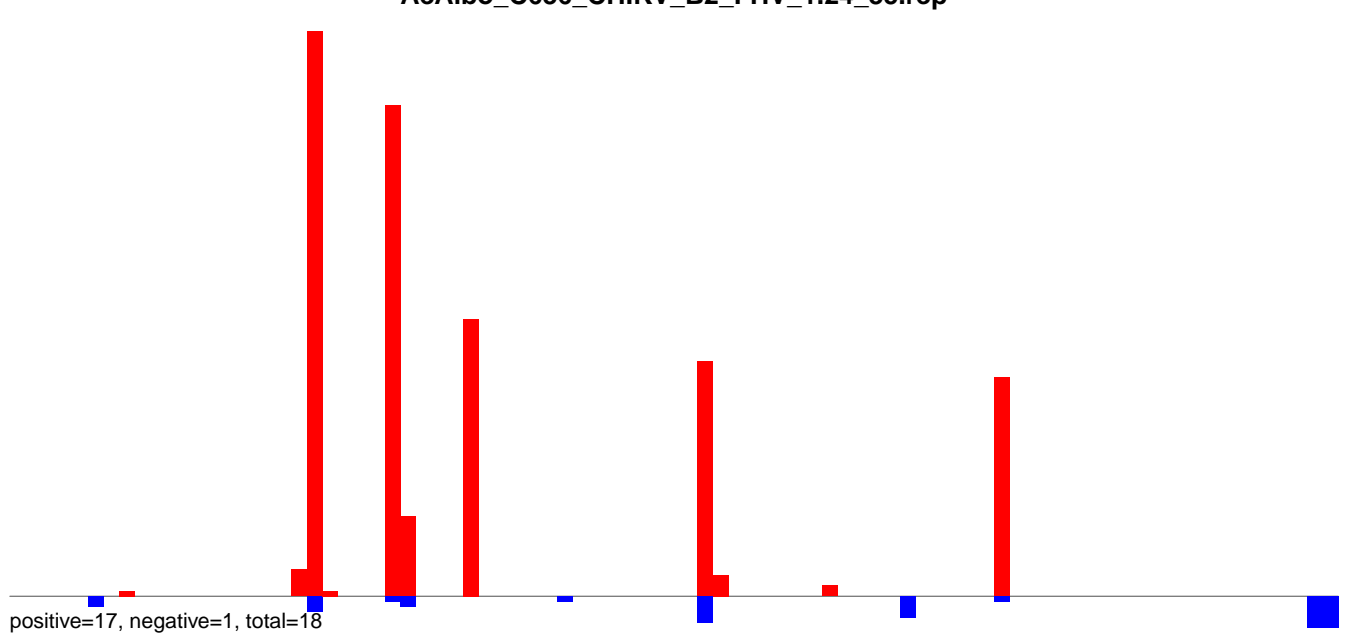
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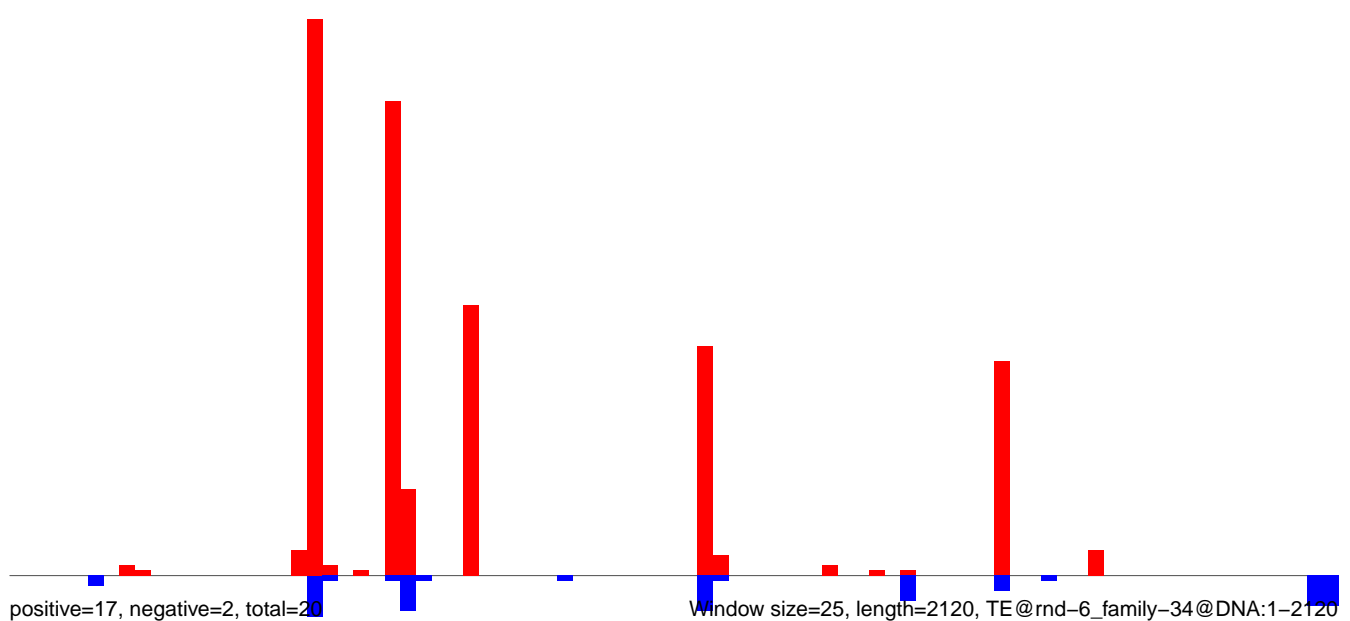
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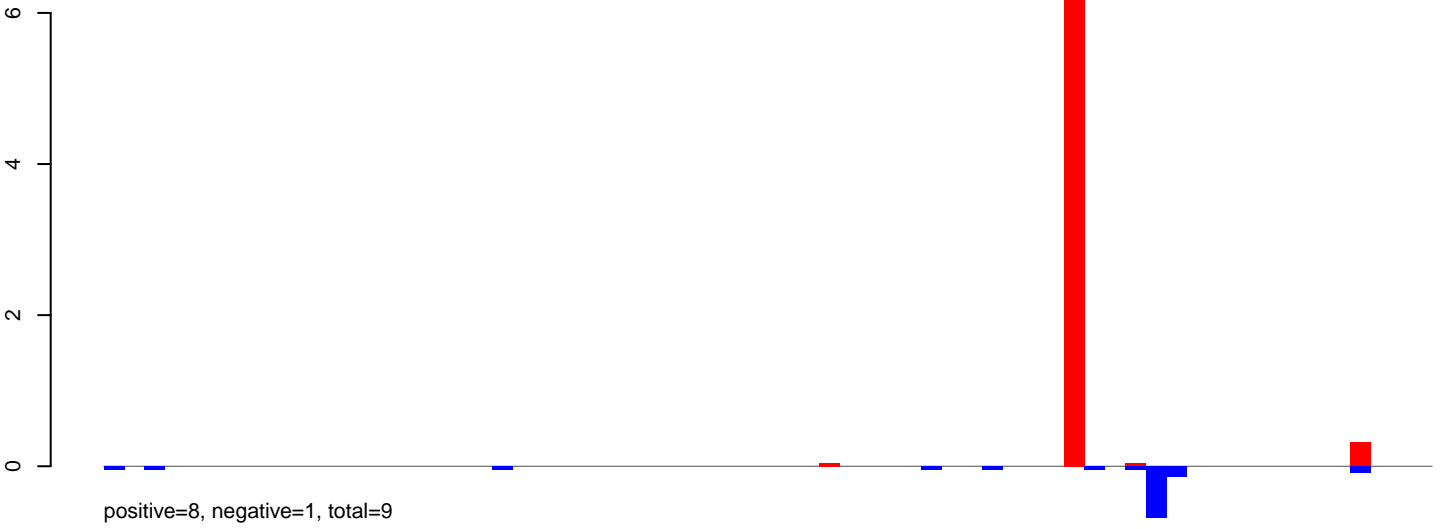
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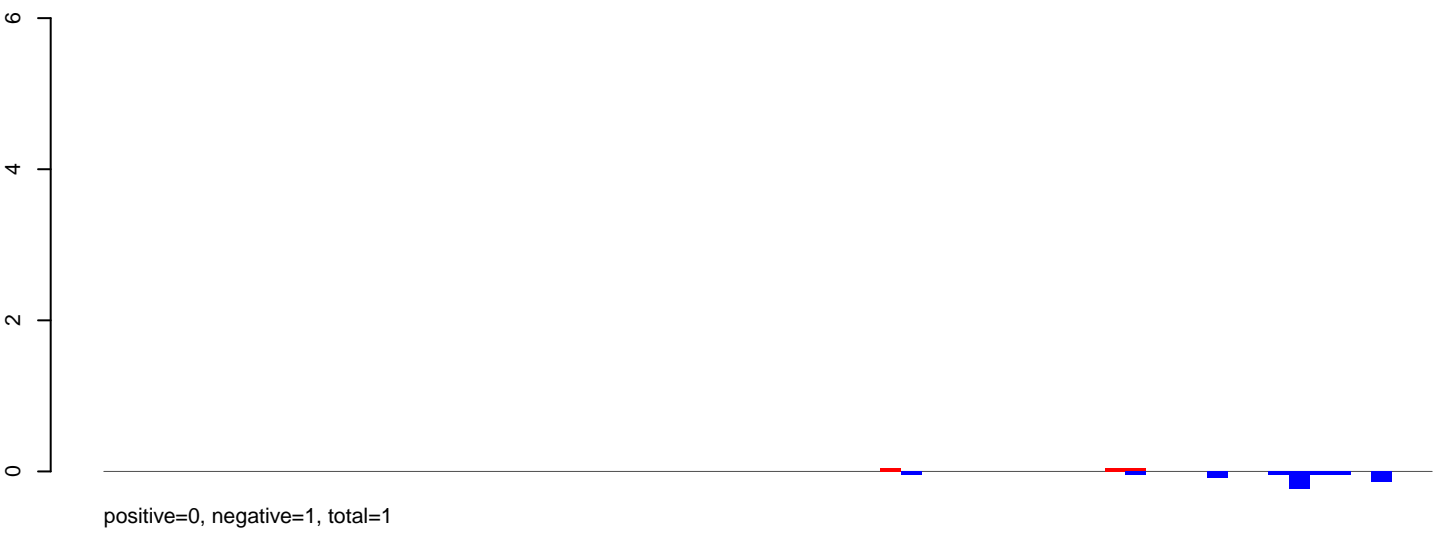
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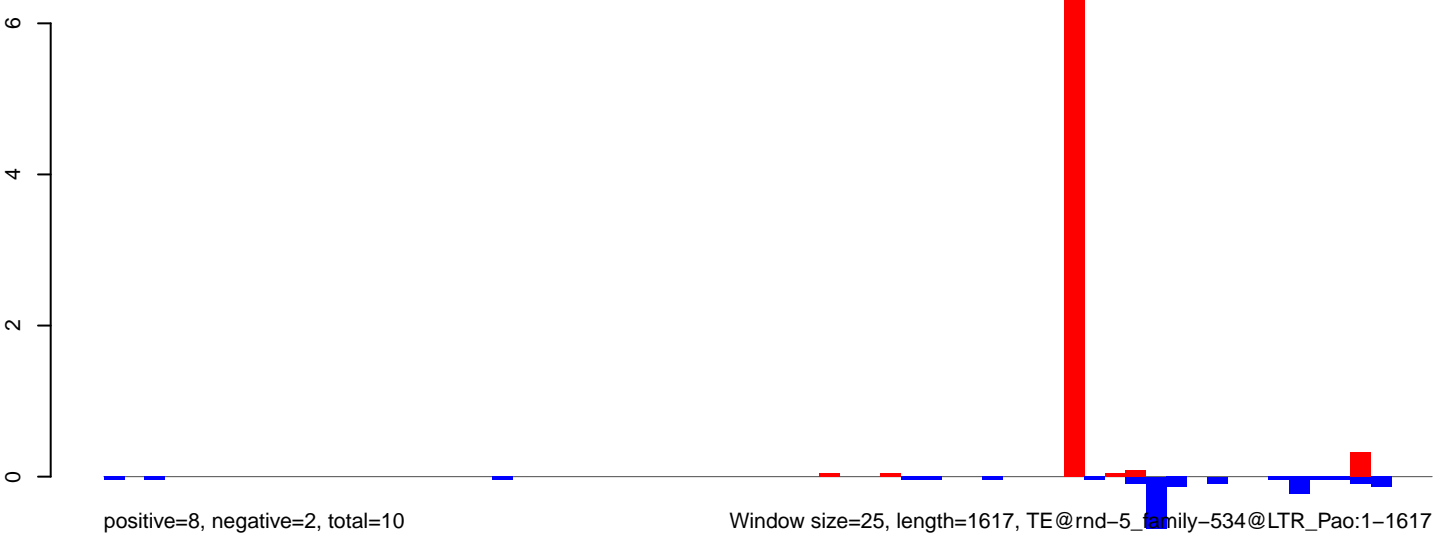
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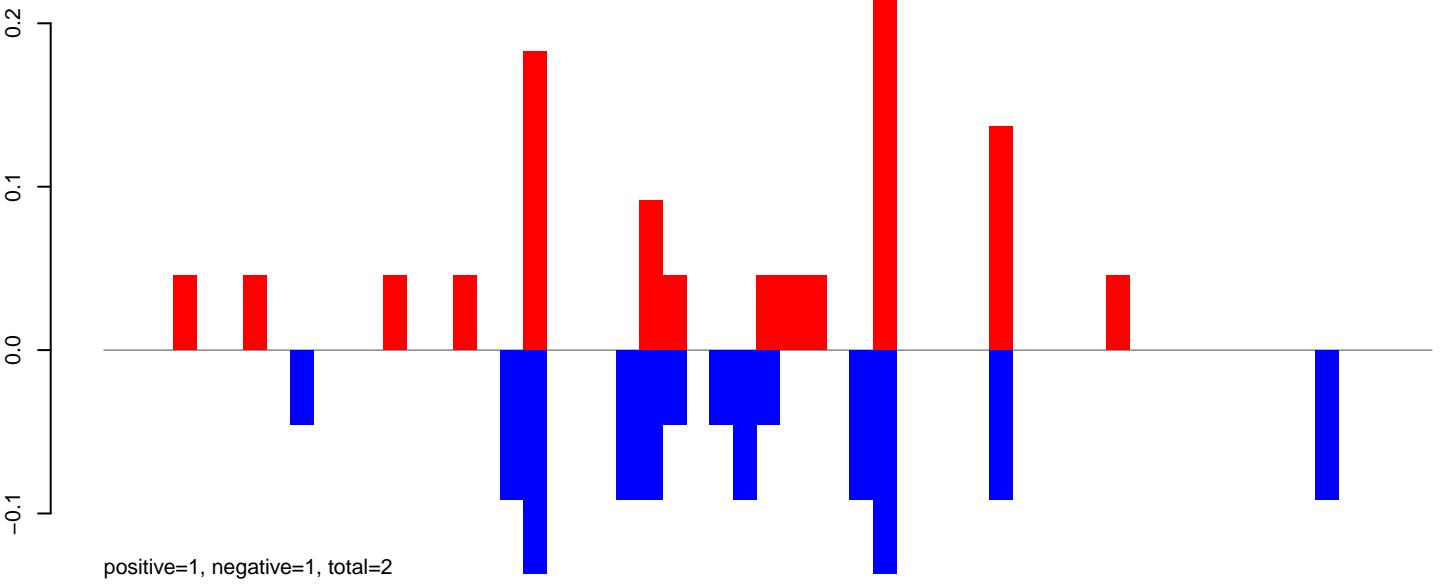


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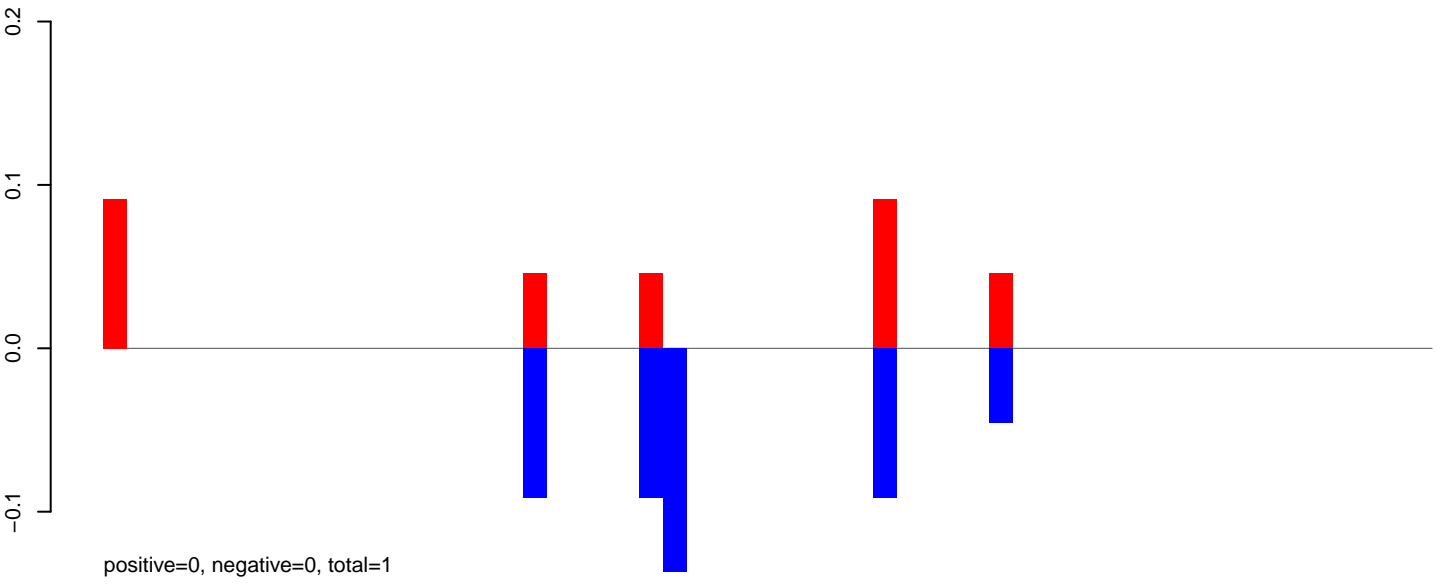


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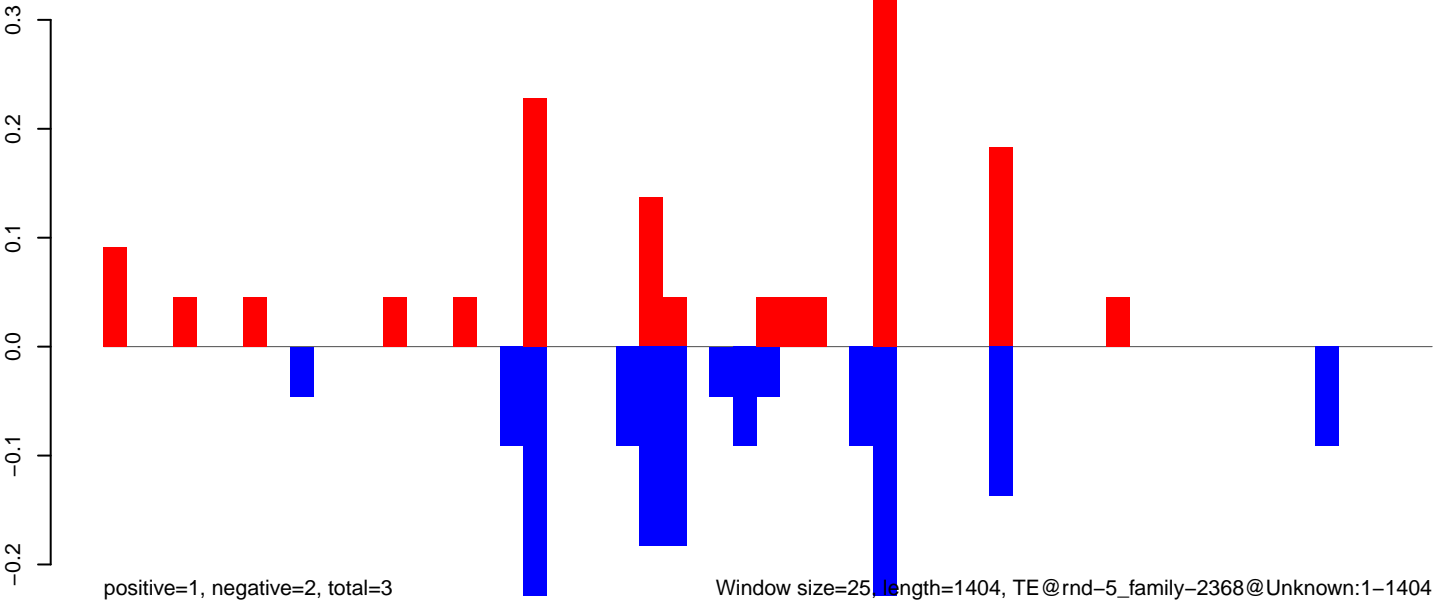
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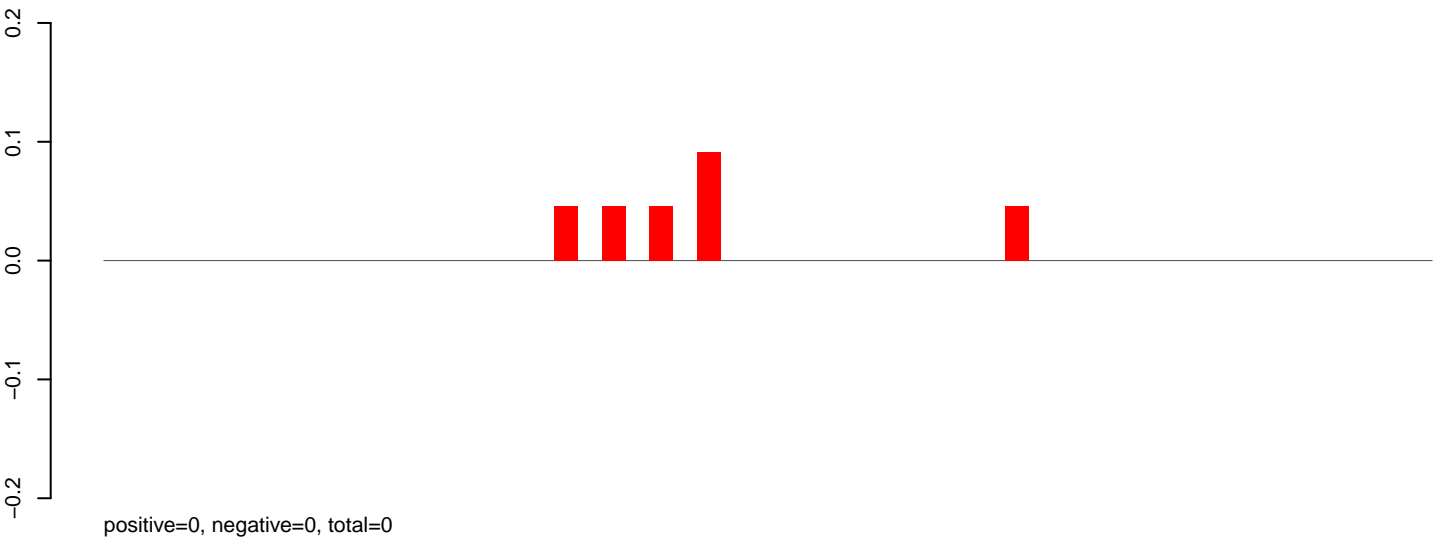
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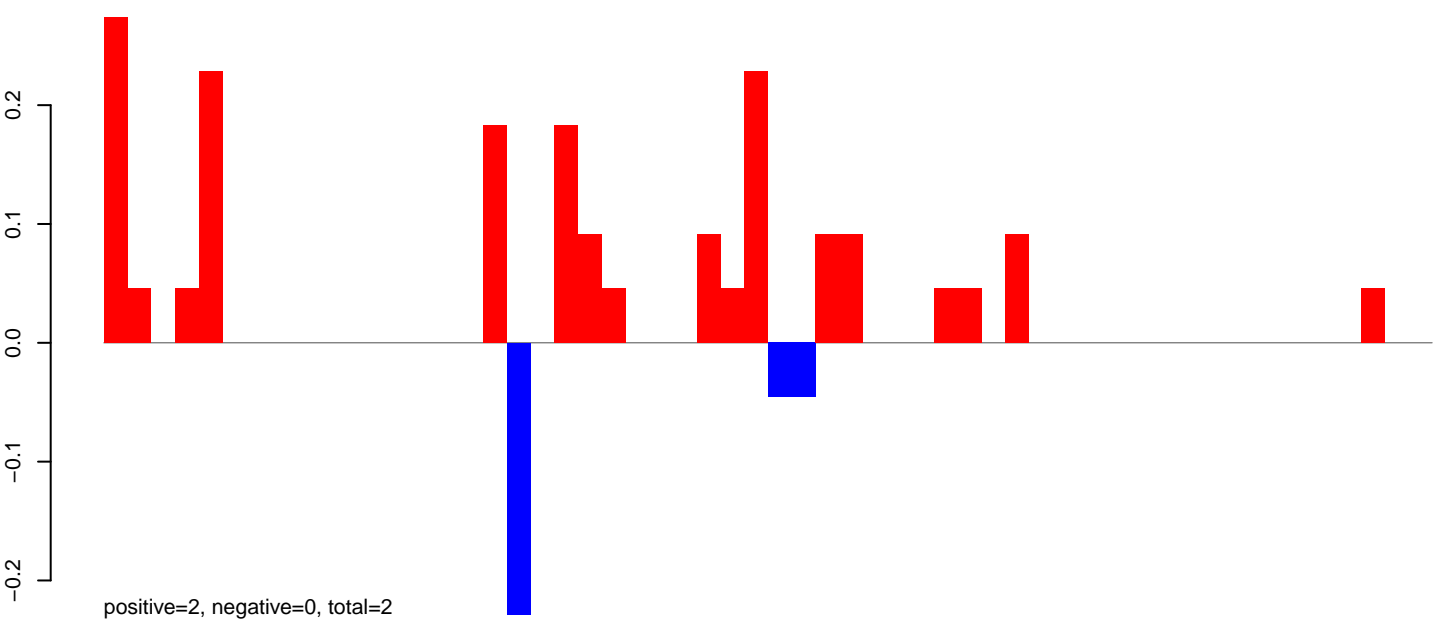
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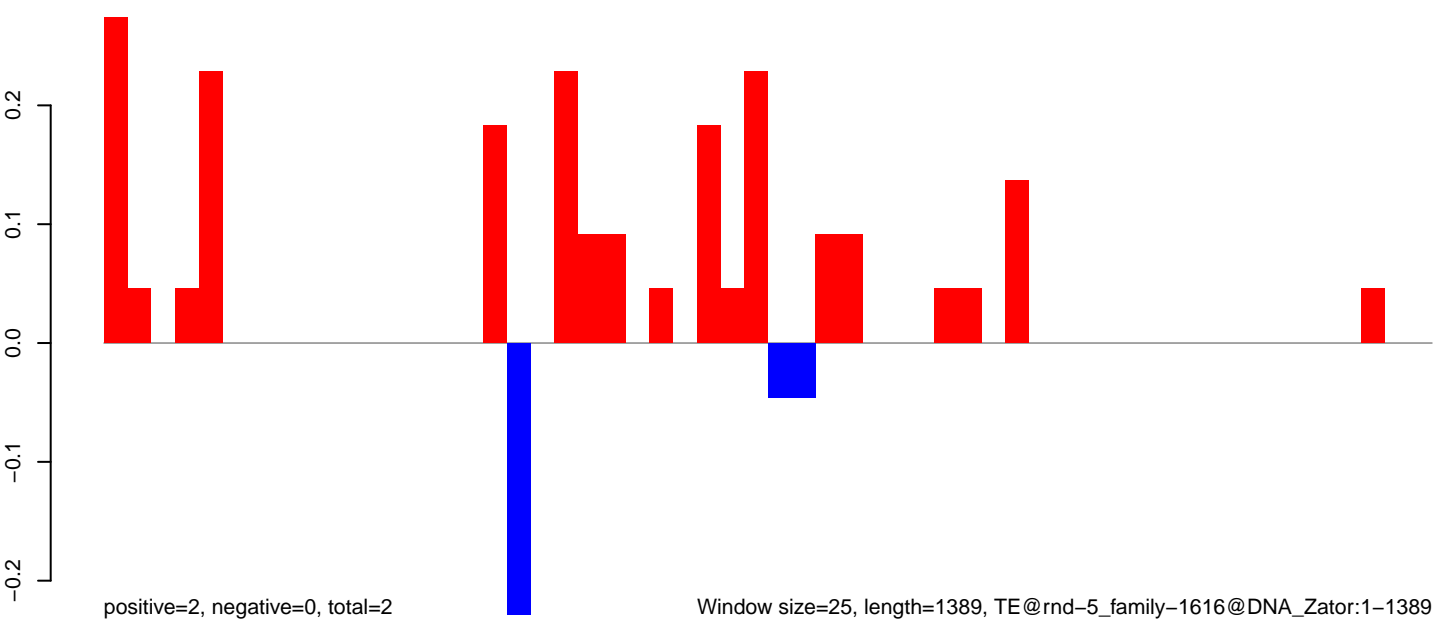
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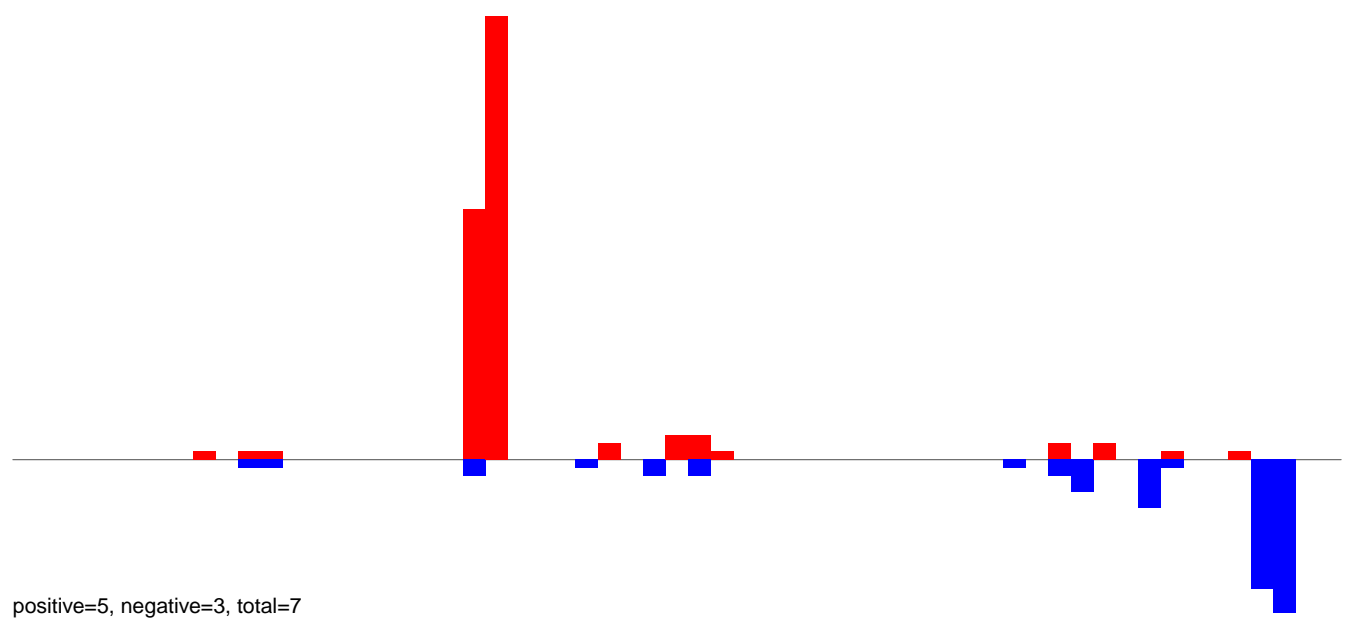
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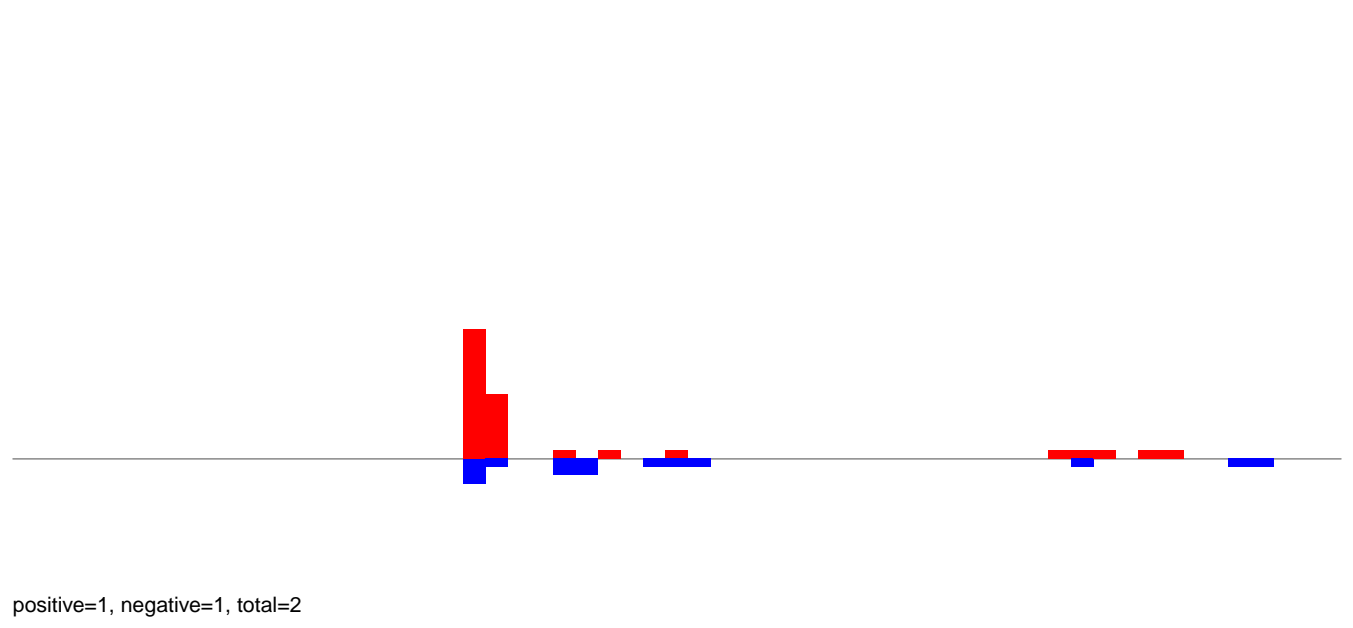
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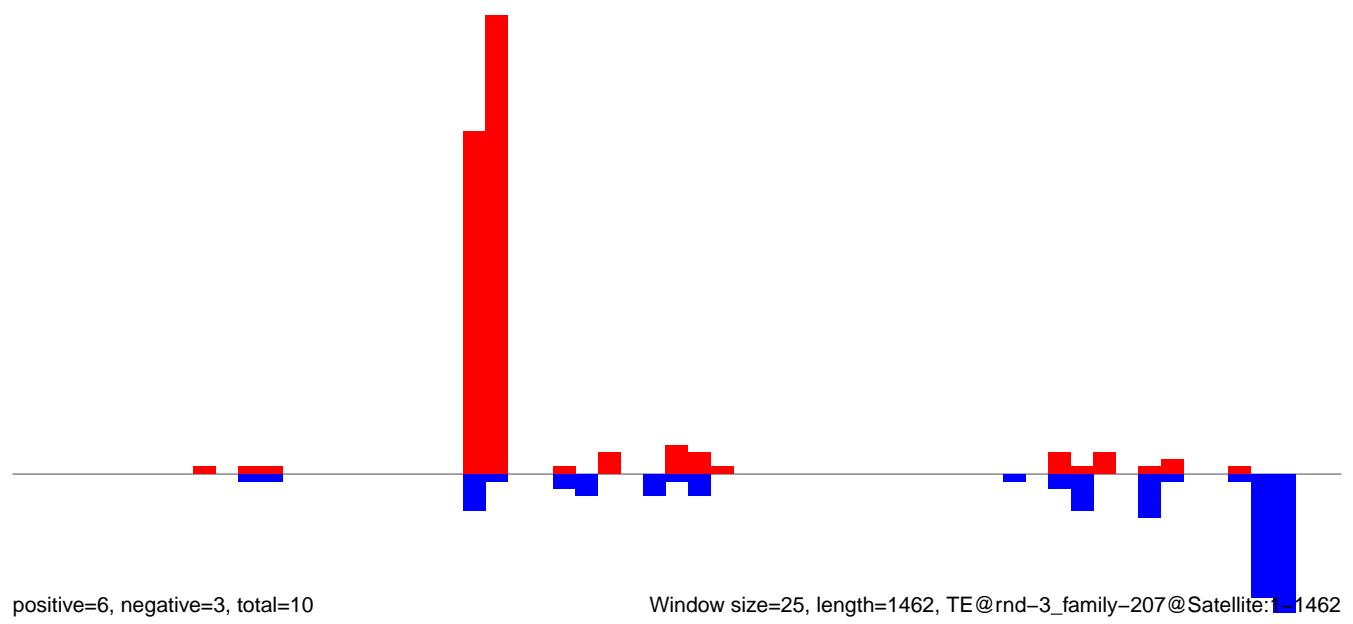
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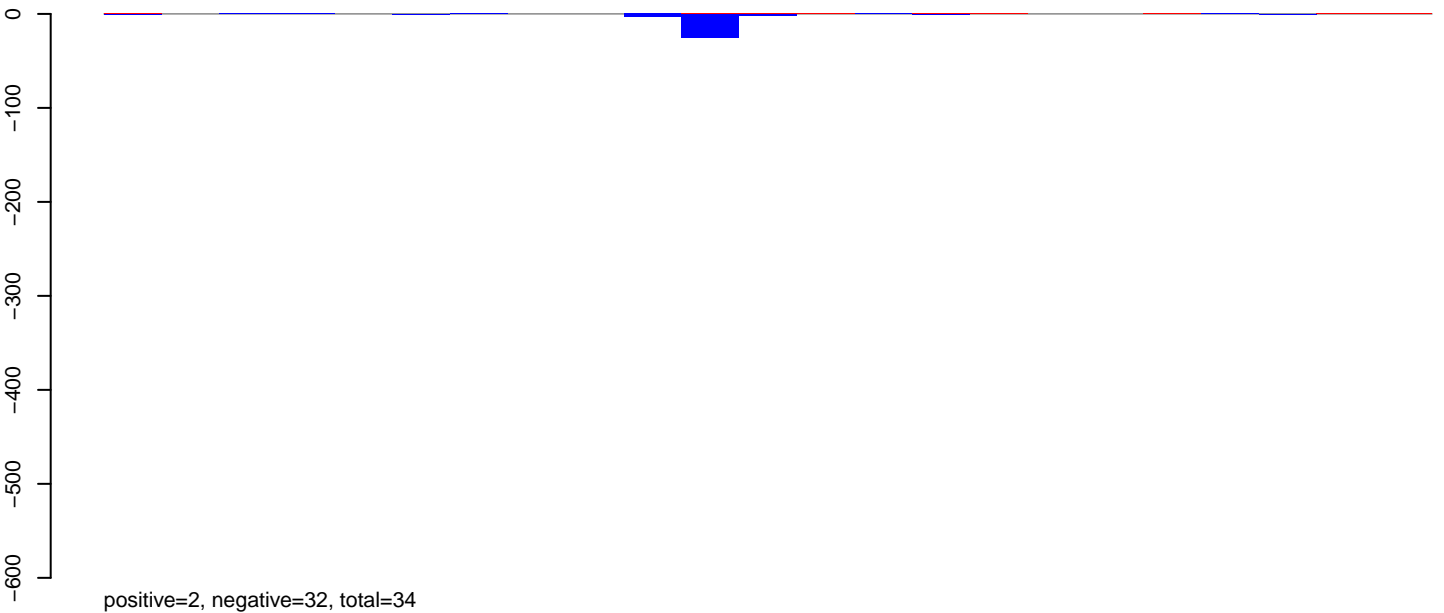
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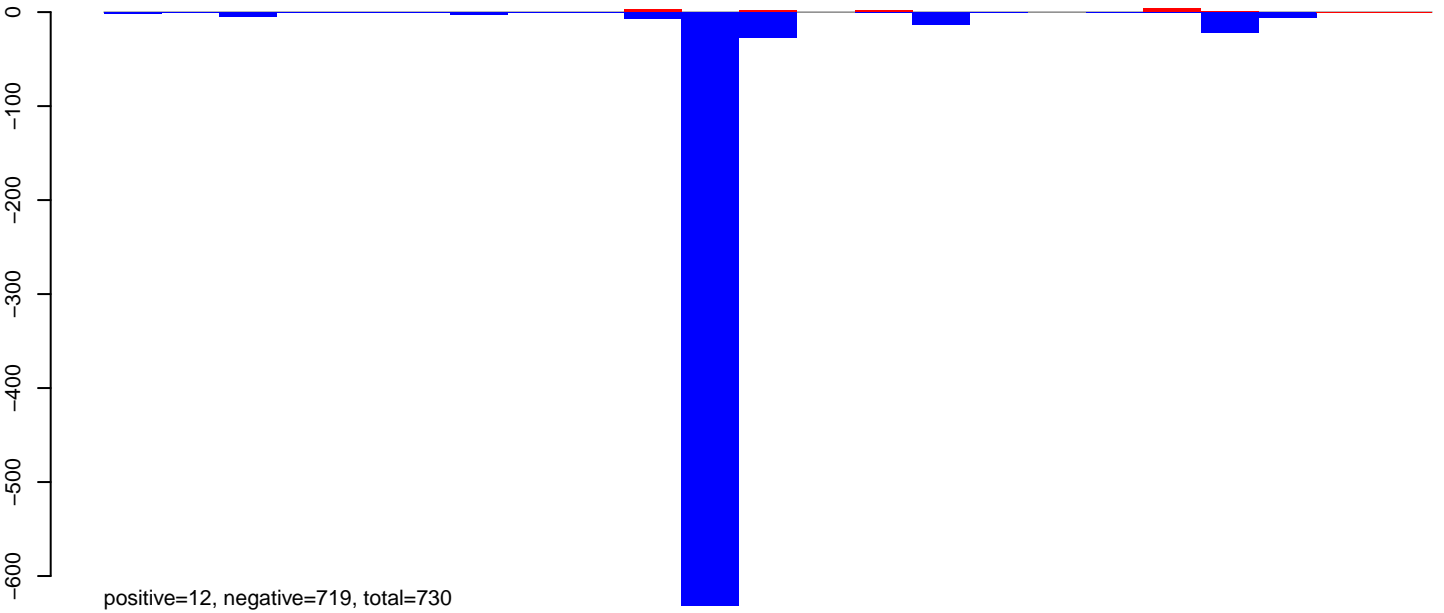
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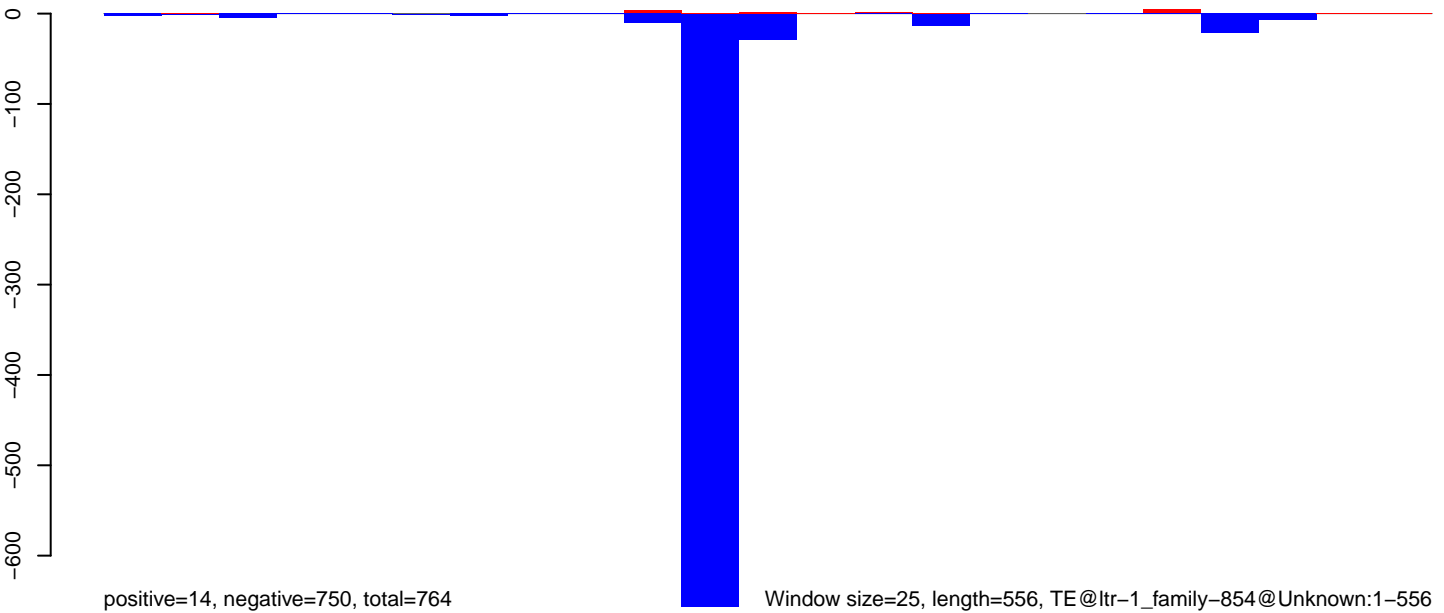
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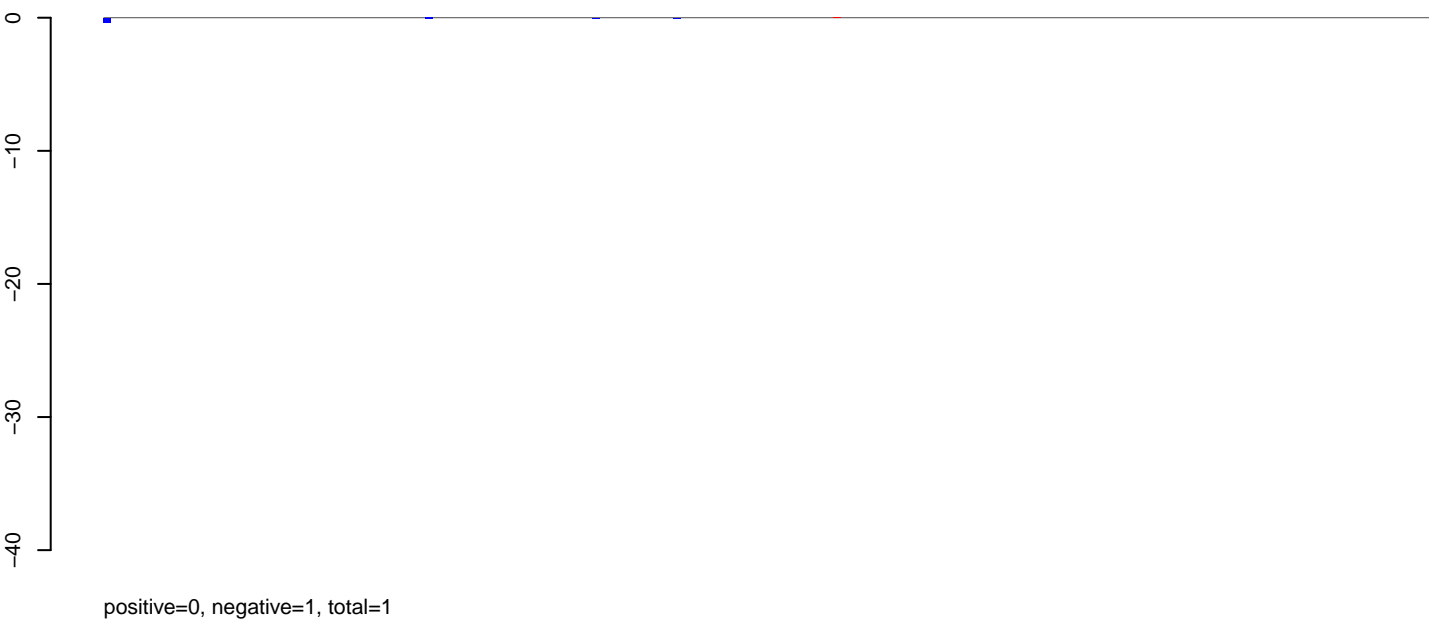
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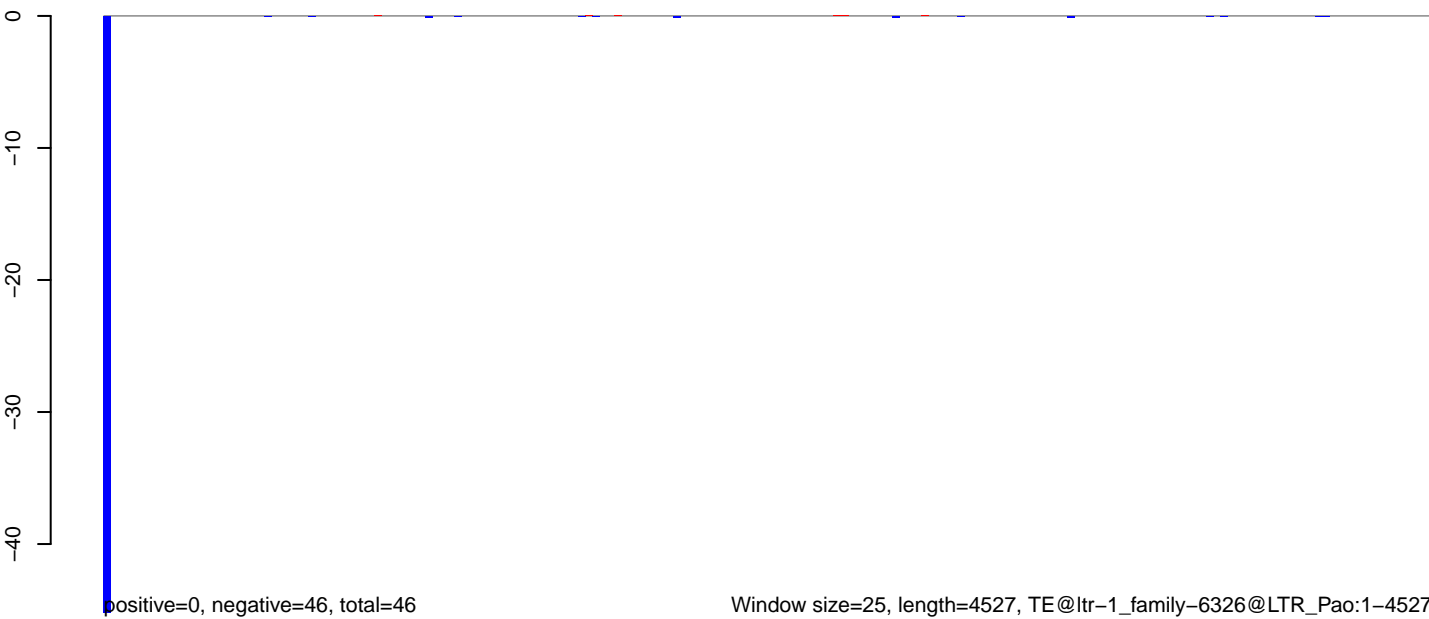
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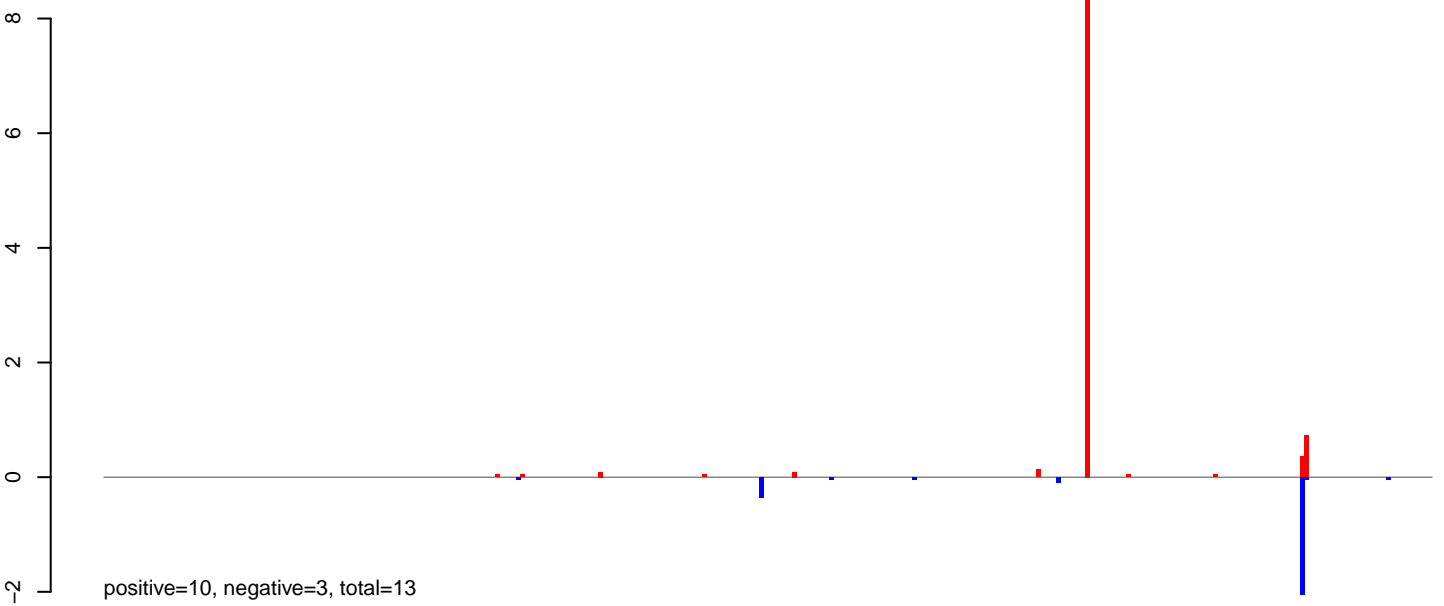
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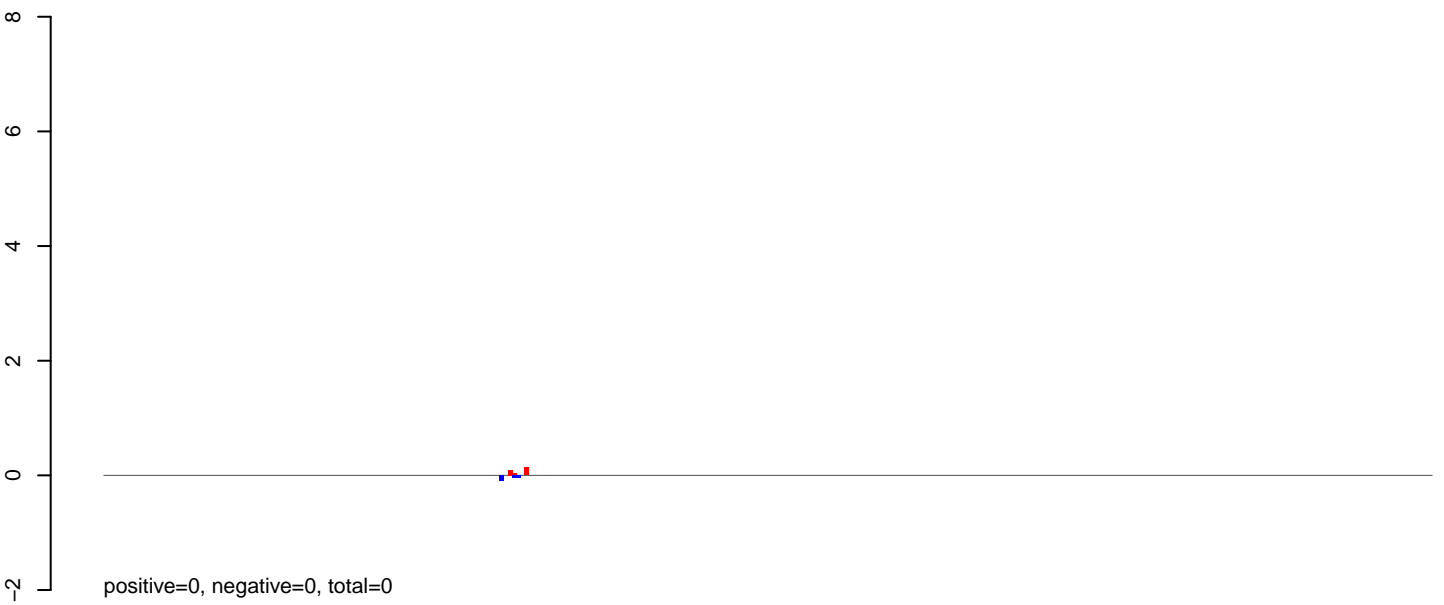
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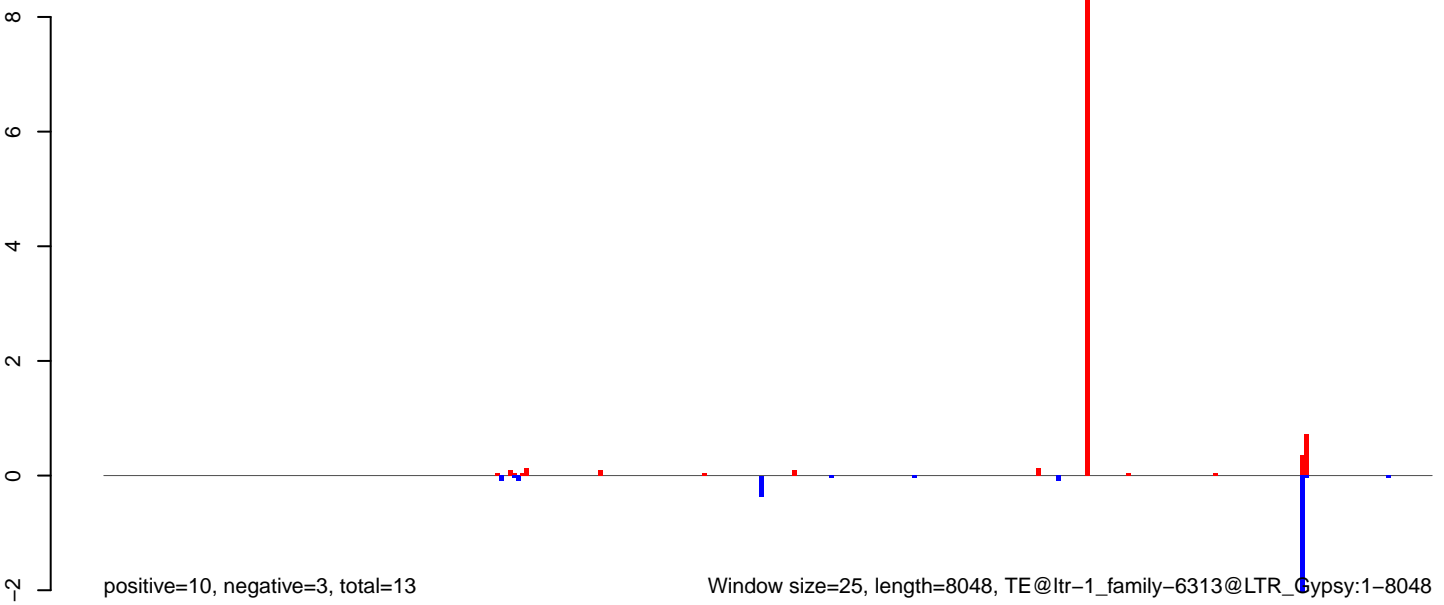
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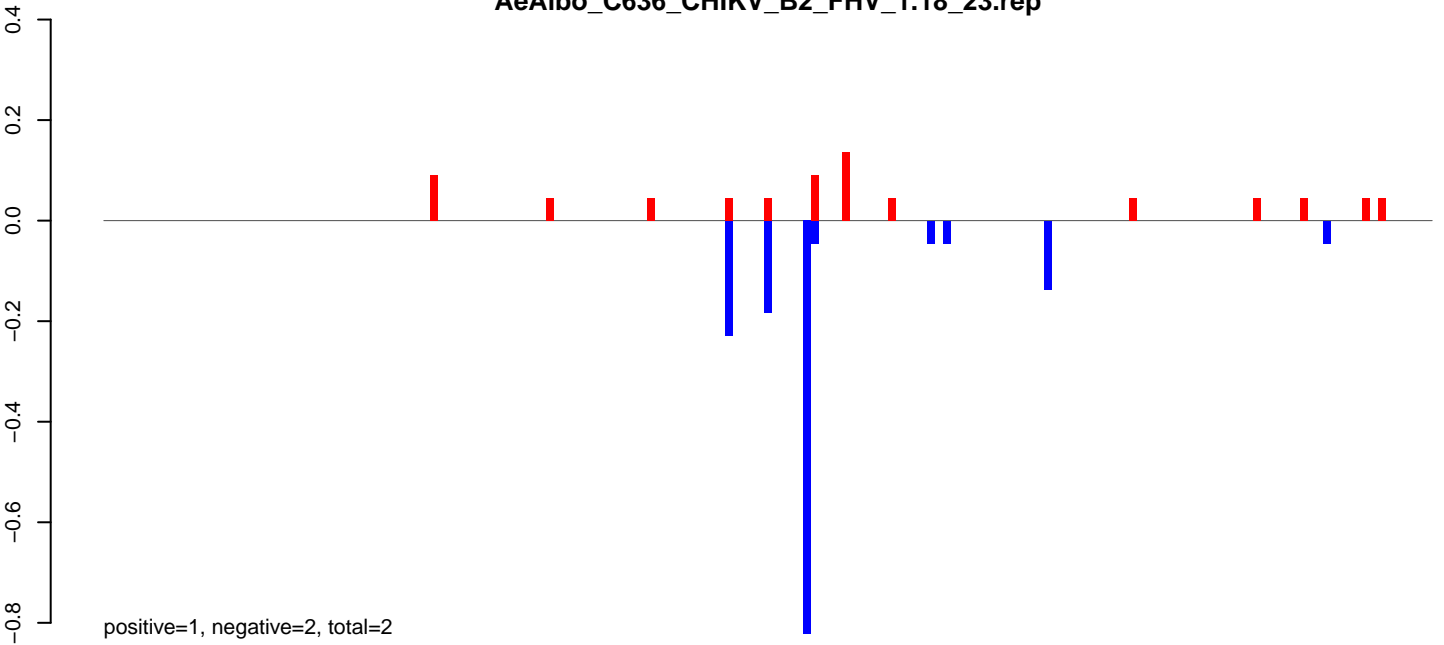
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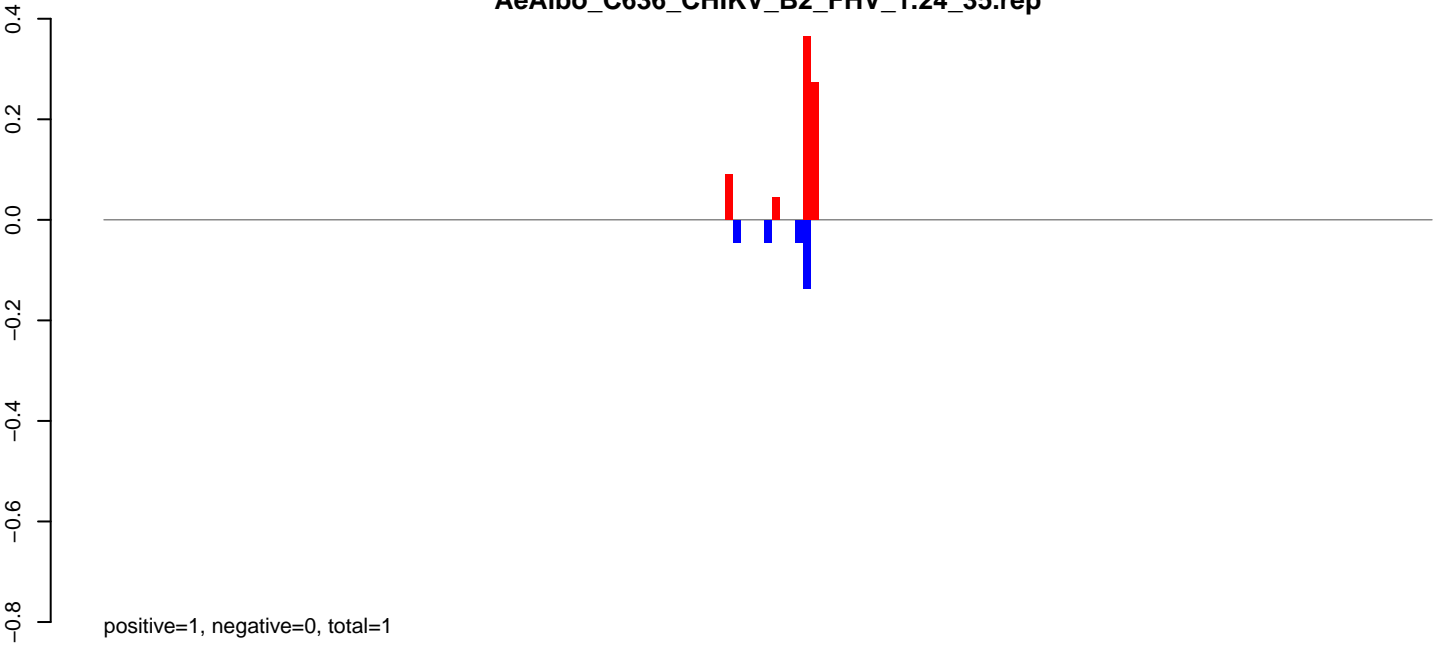
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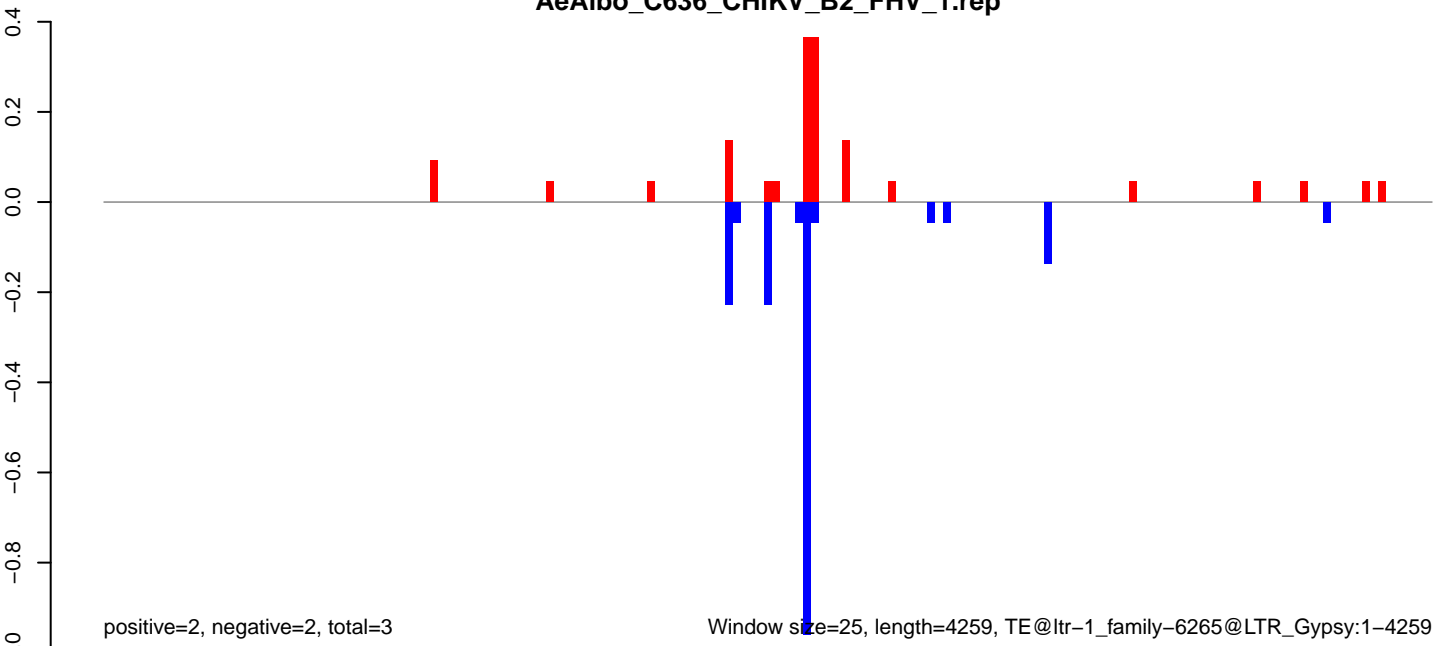
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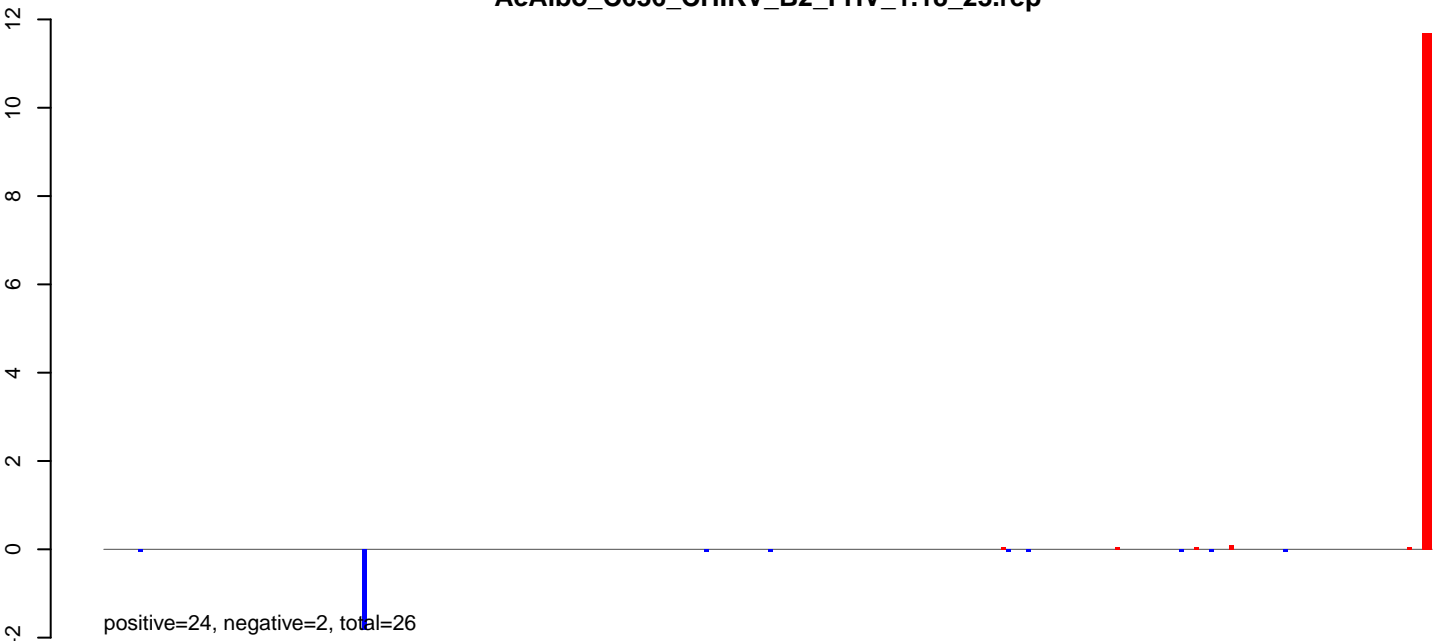


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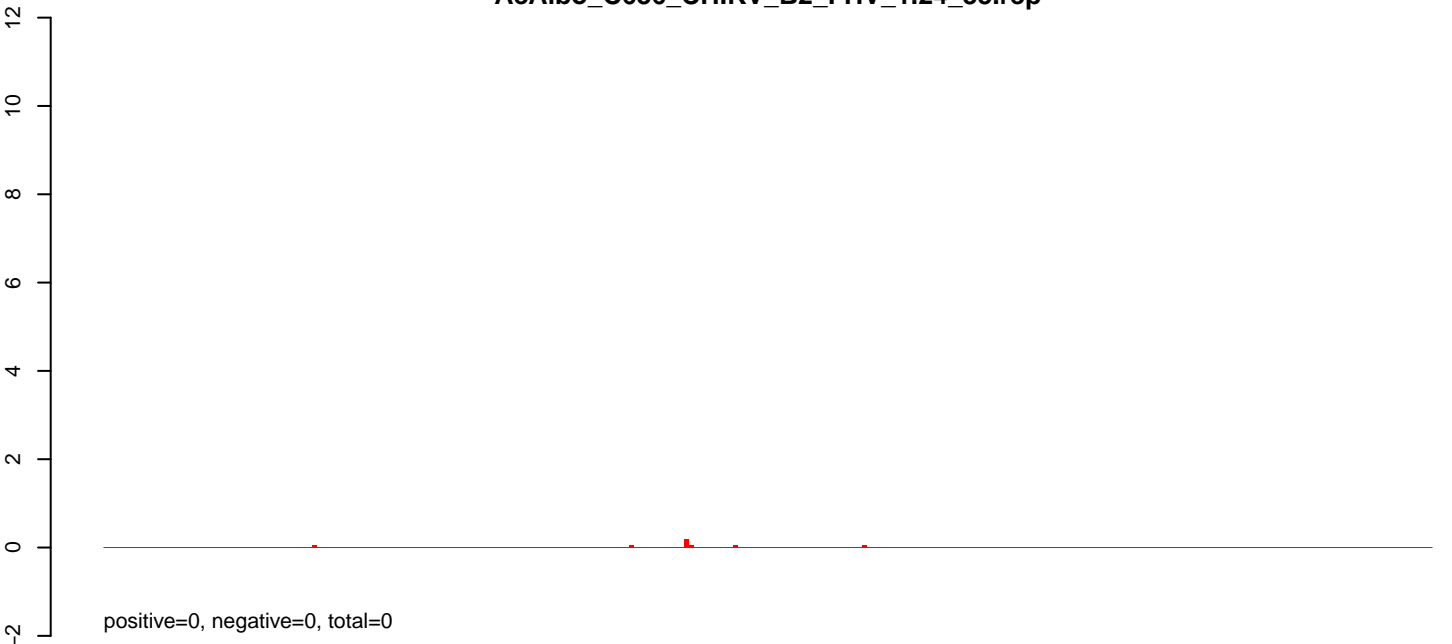


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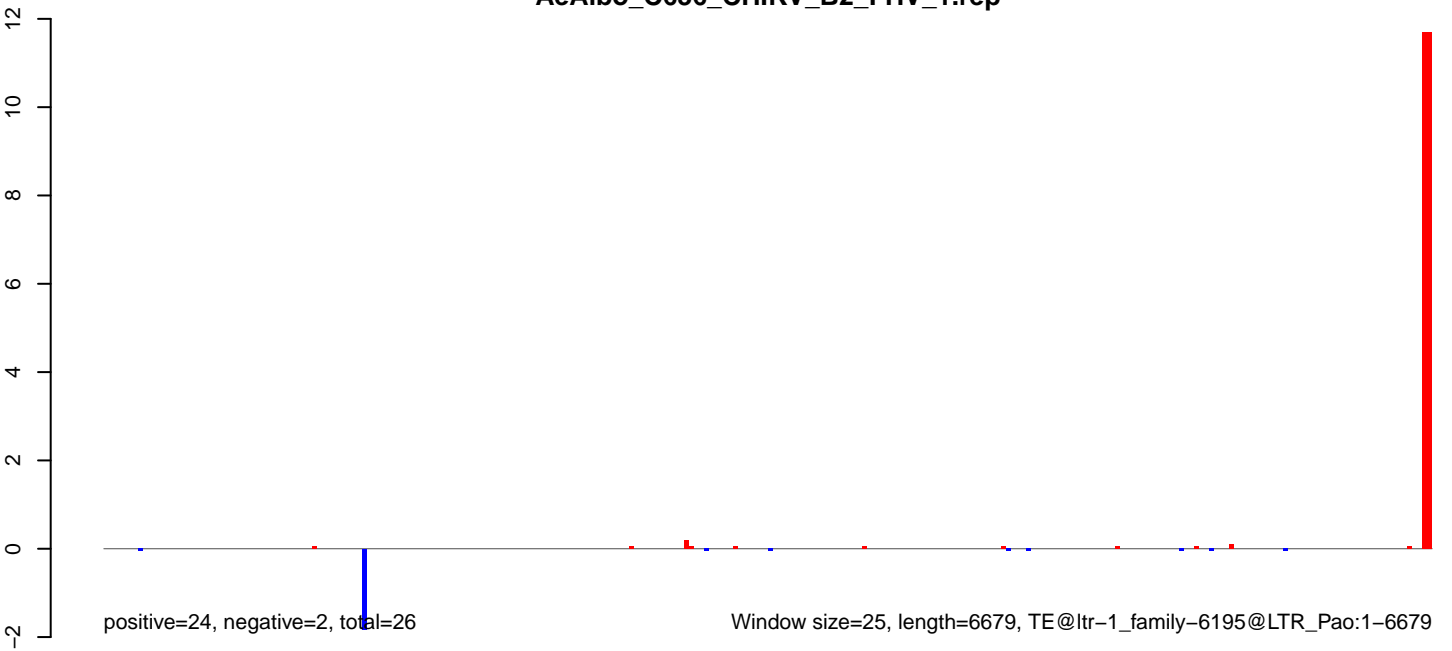
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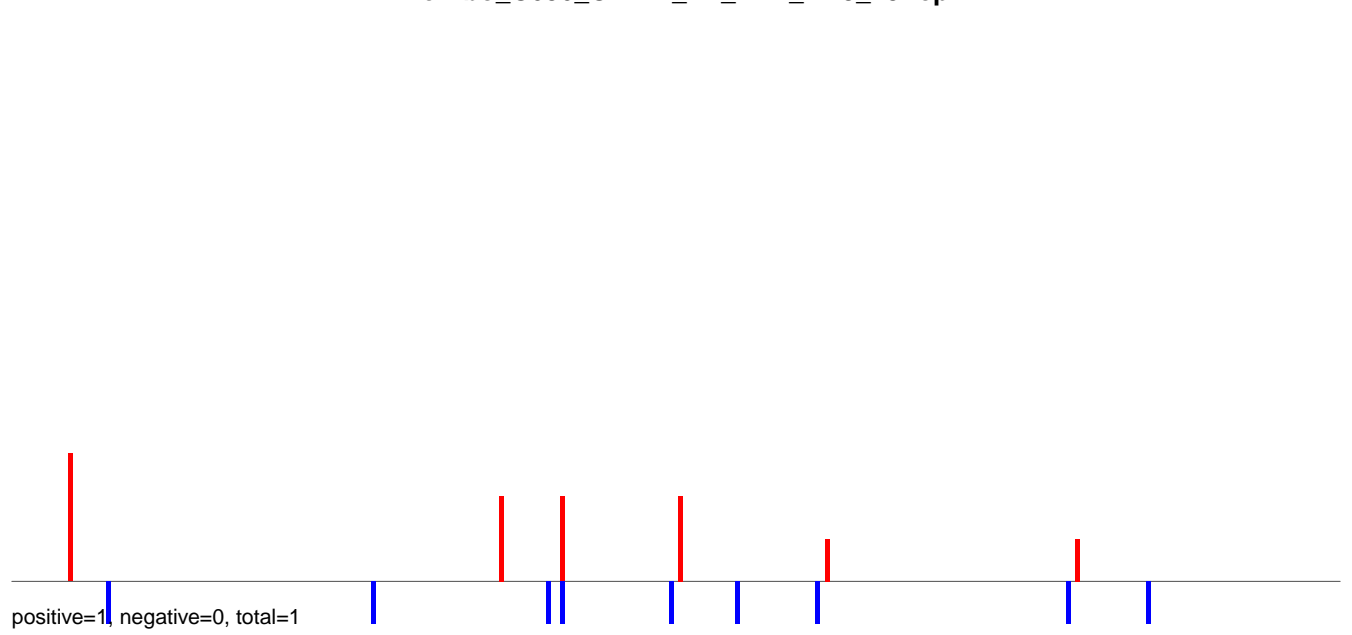
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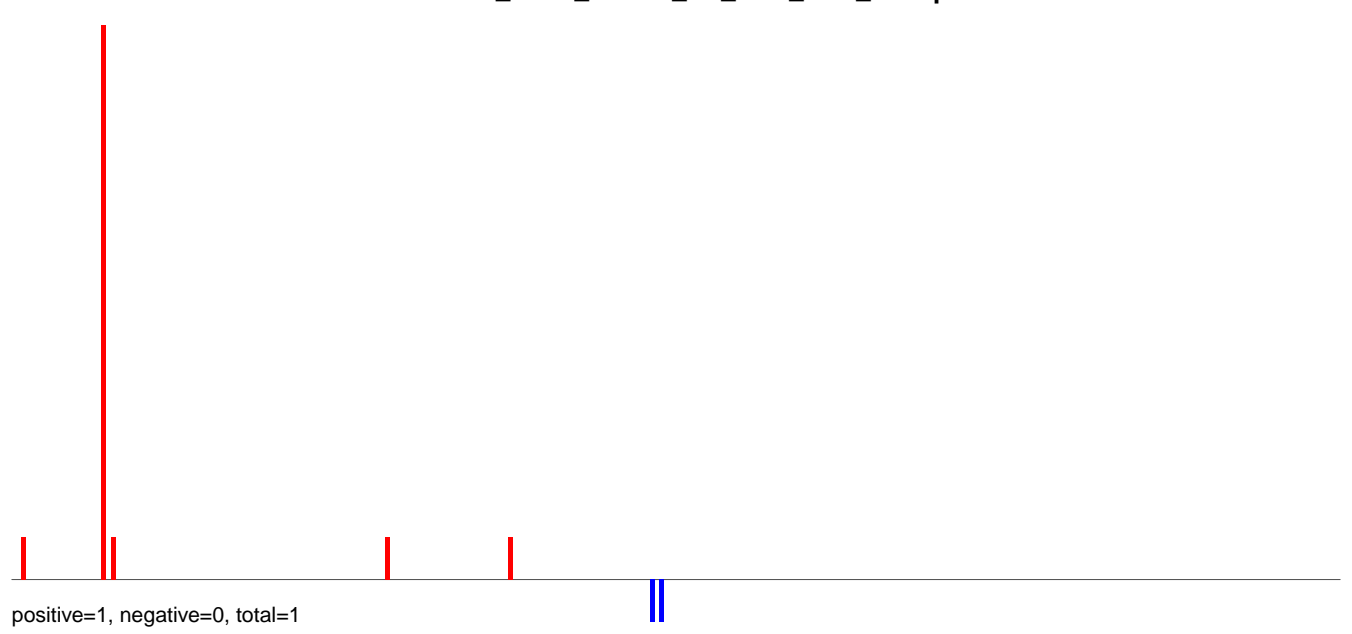
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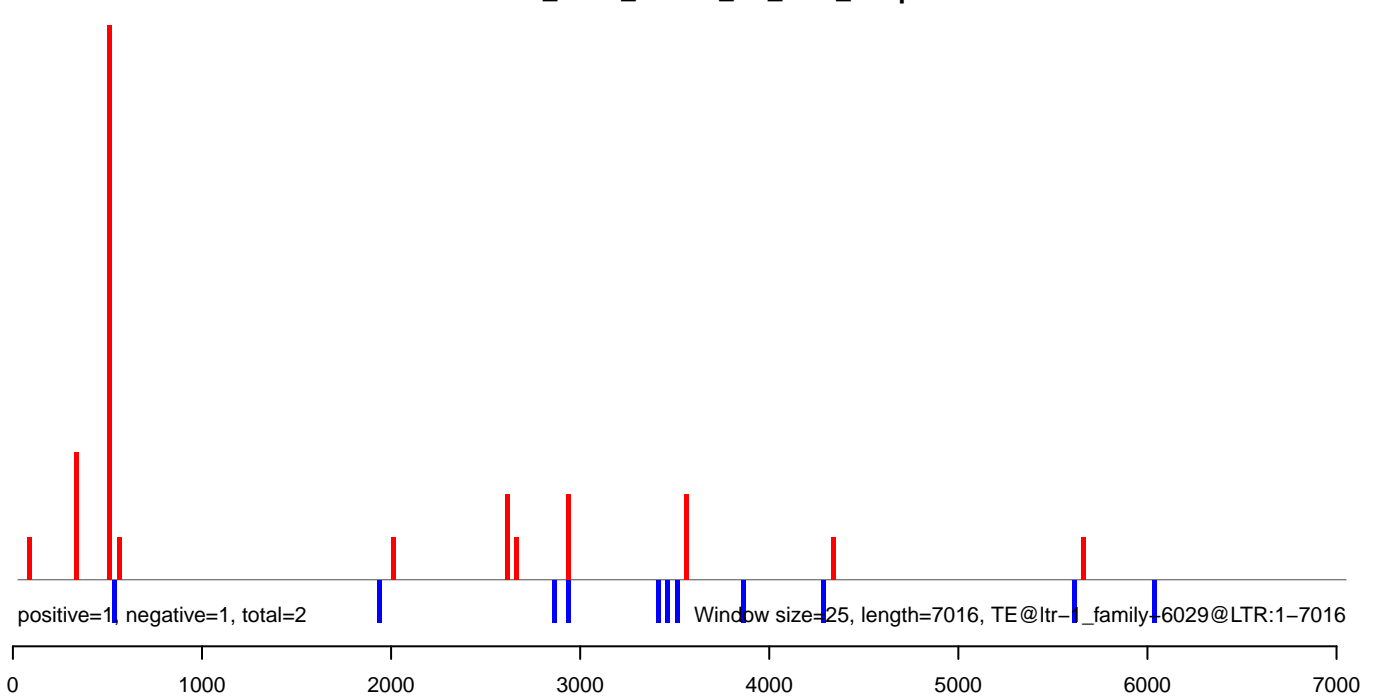
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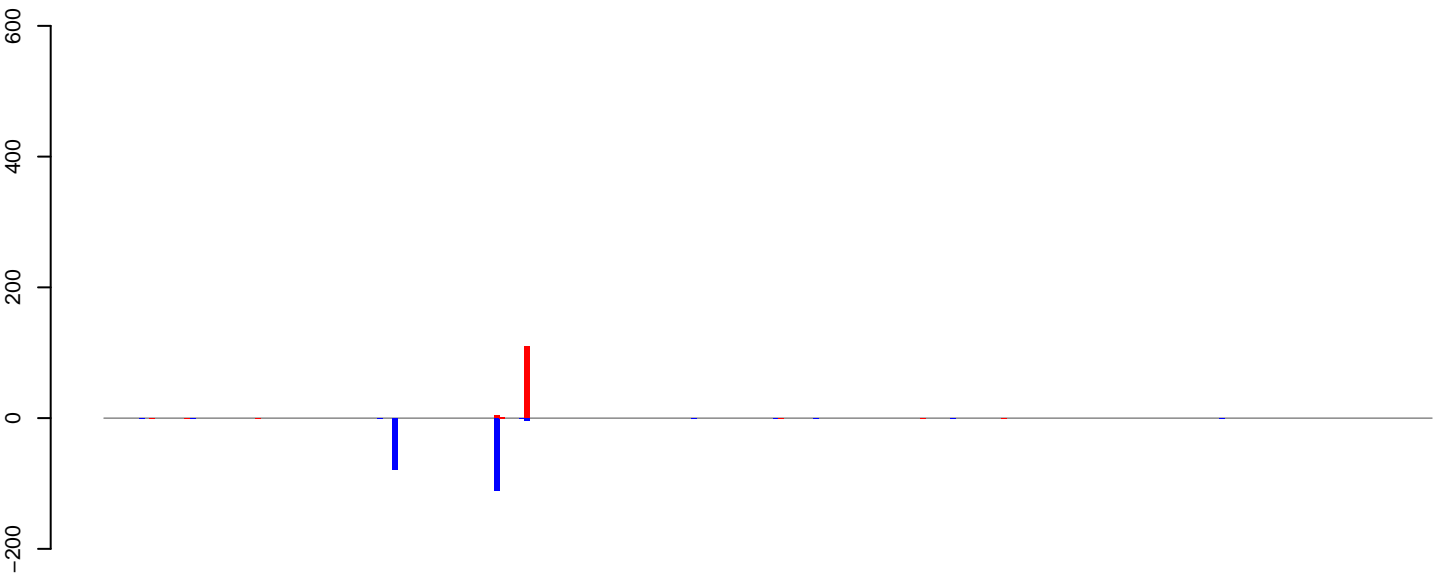
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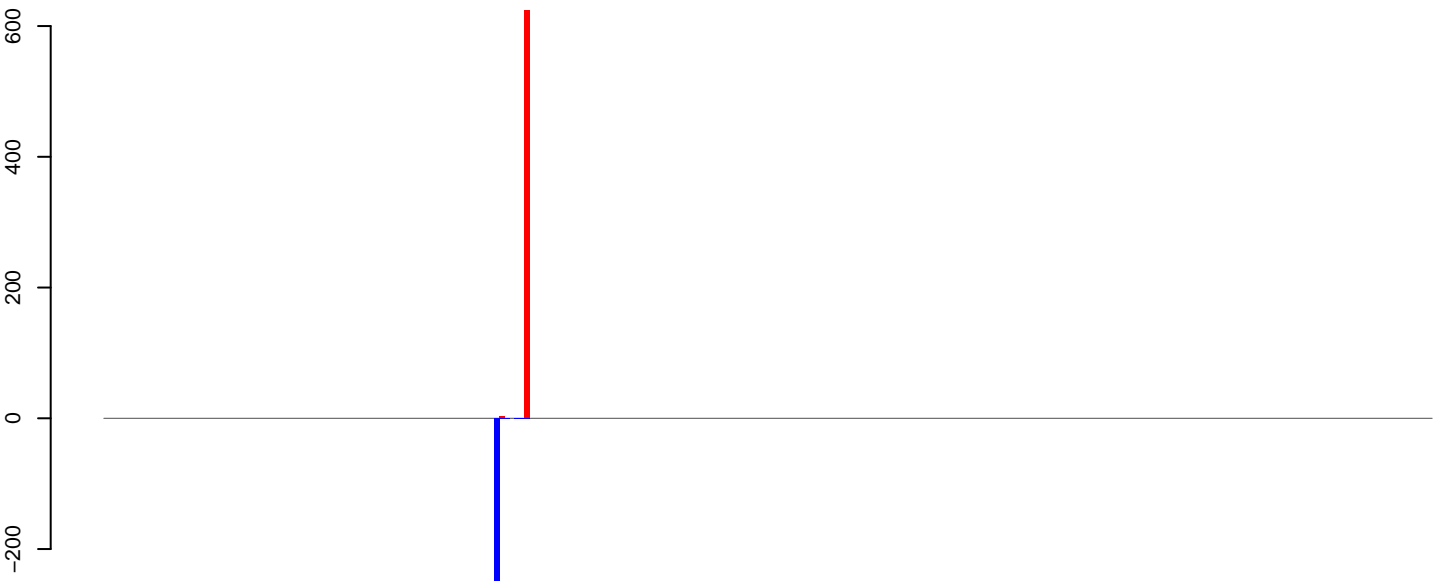


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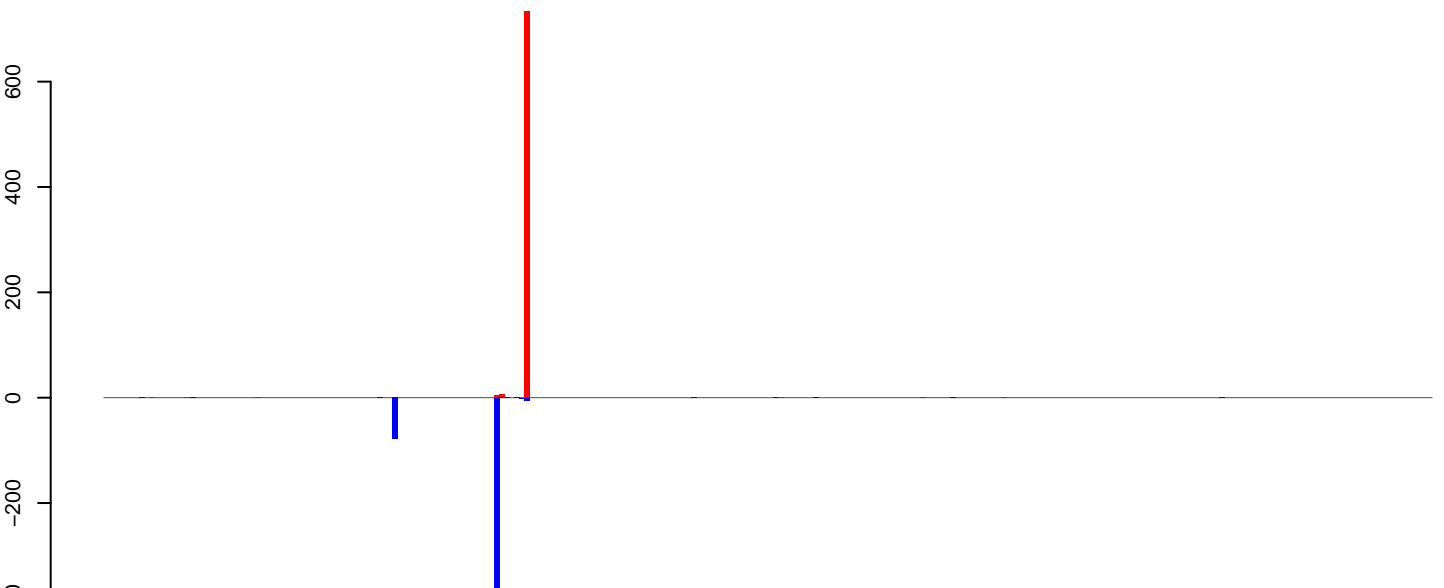
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=629, negative=290, total=919

AeAlbo_C636_CHIKV_B2_FHV_1.rep

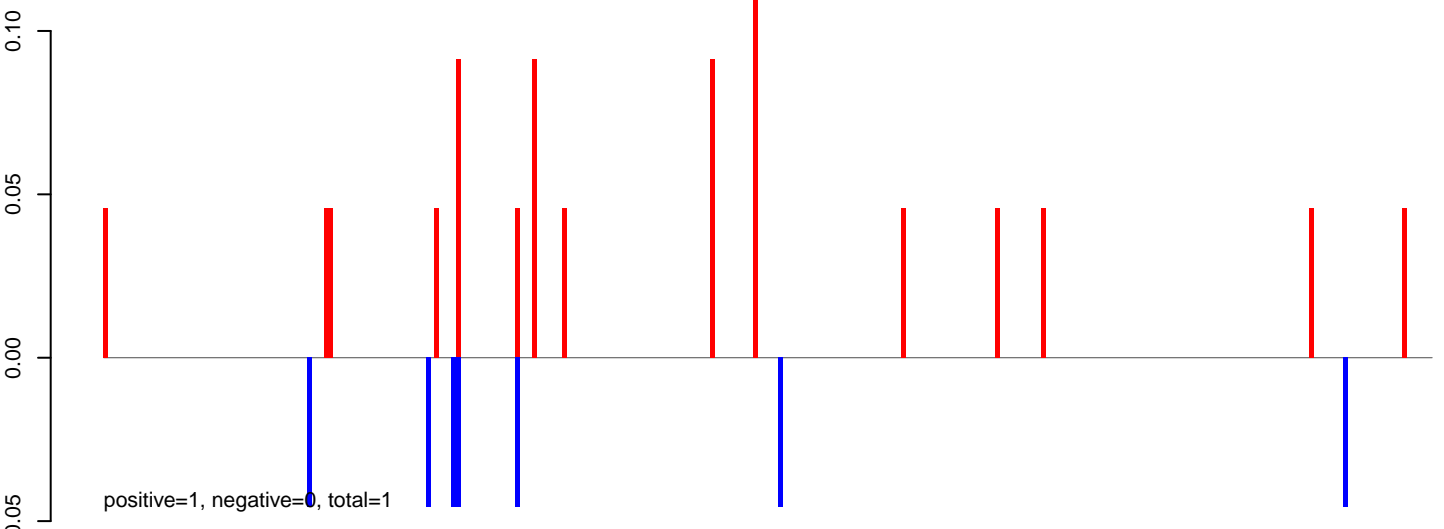


positive=743, negative=486, total=1229

Window size=25, length=6550, TE@ltr-1_family-5942@LTR_Pao:1-6550

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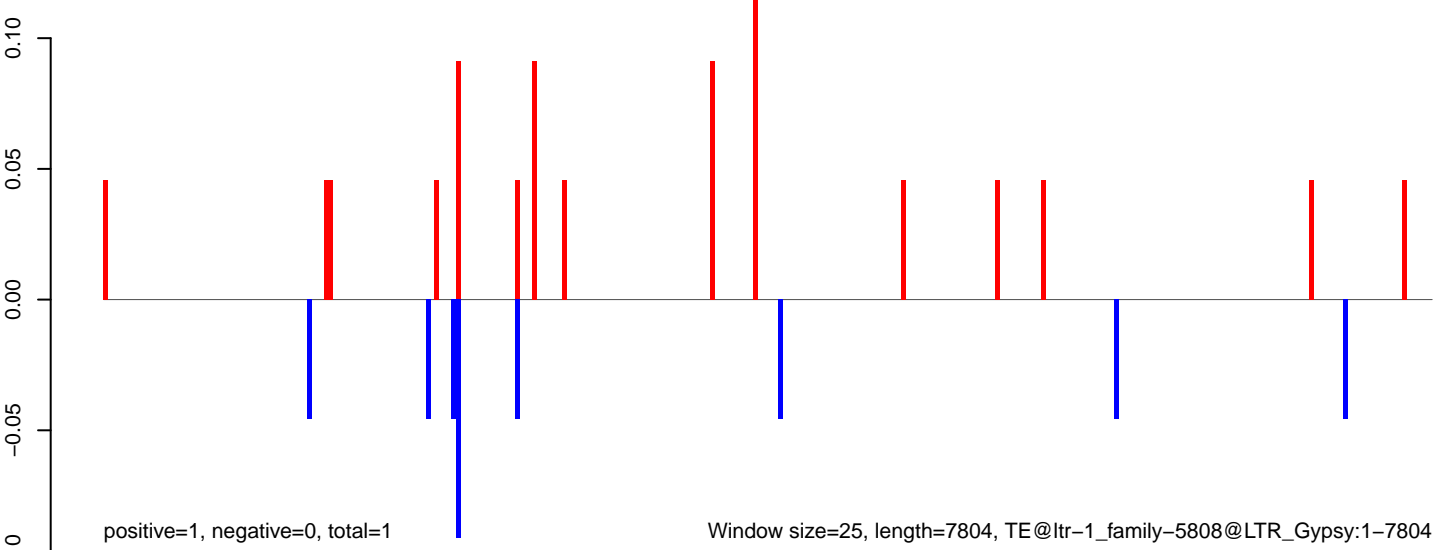
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

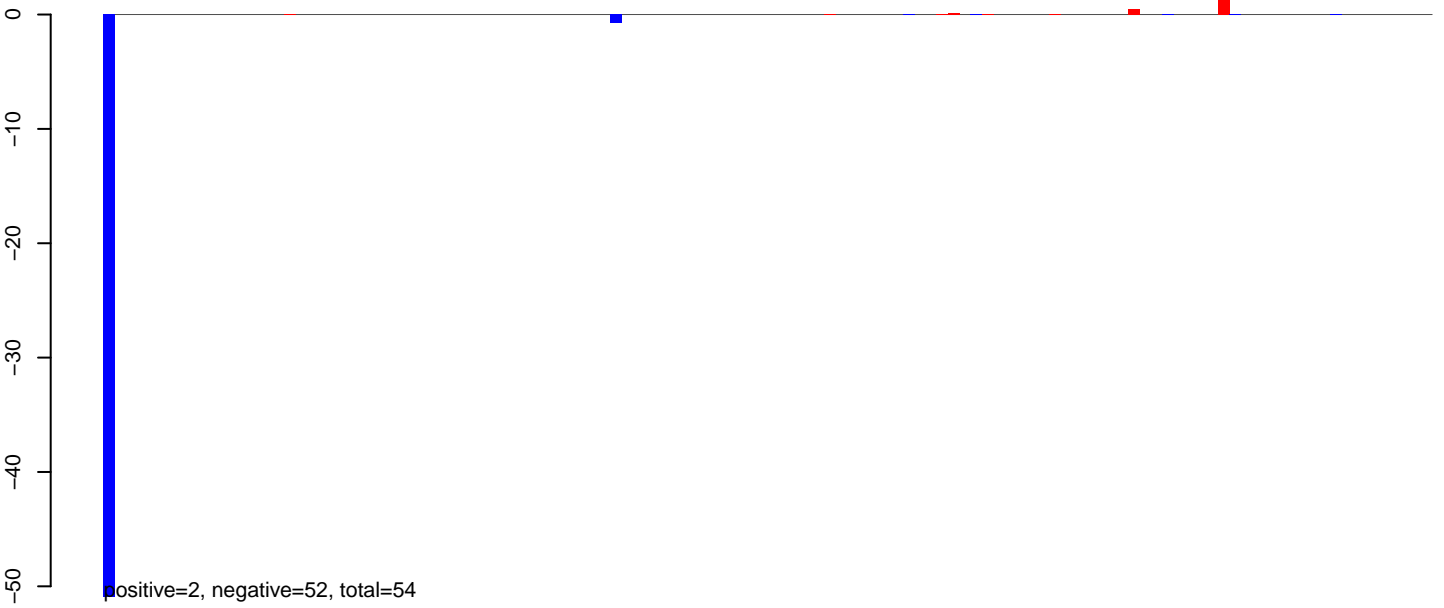


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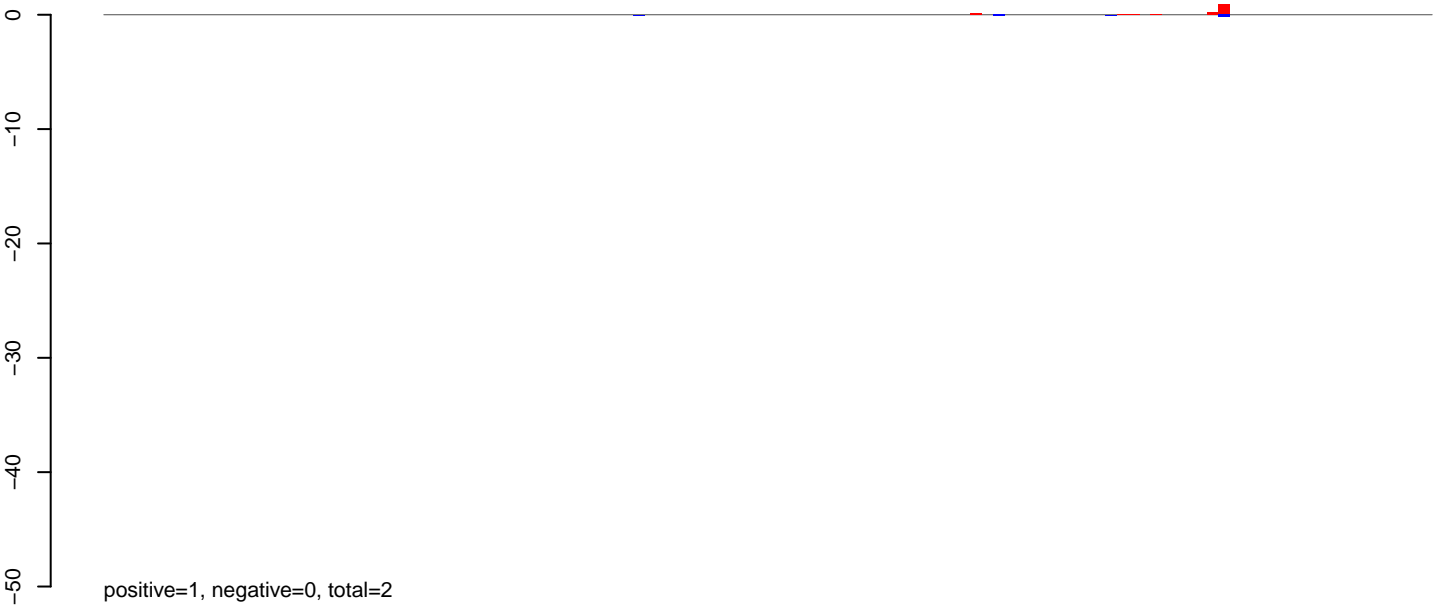


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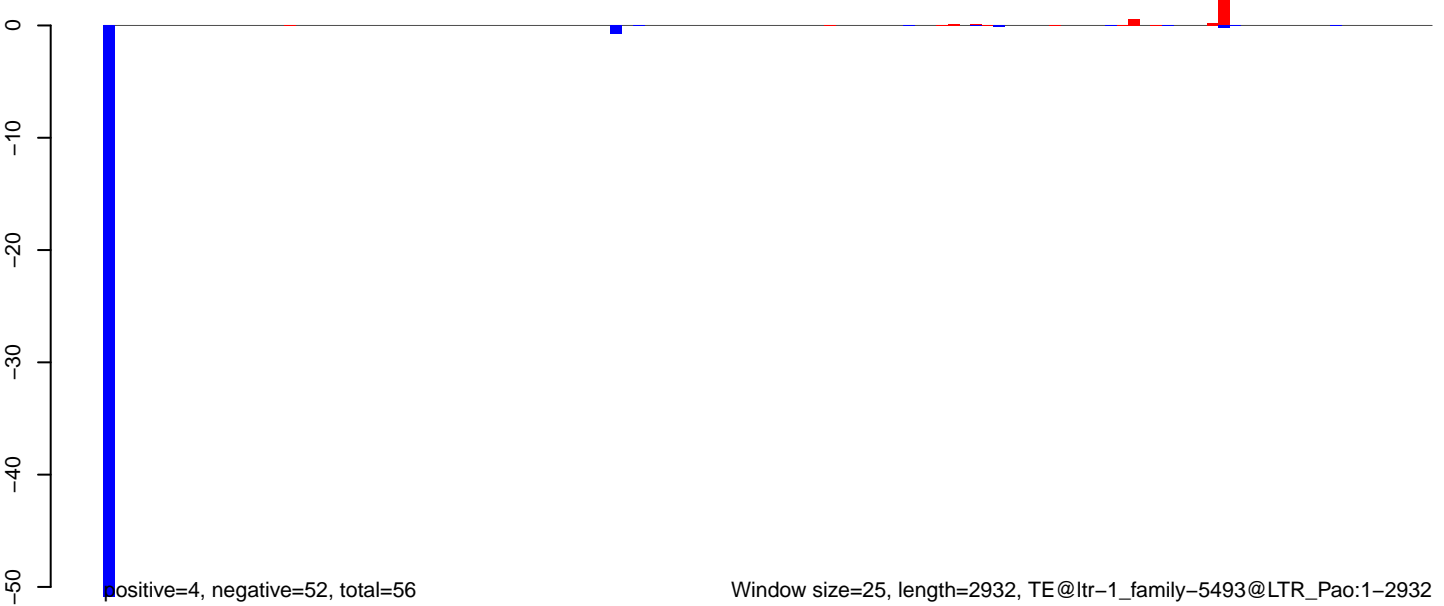
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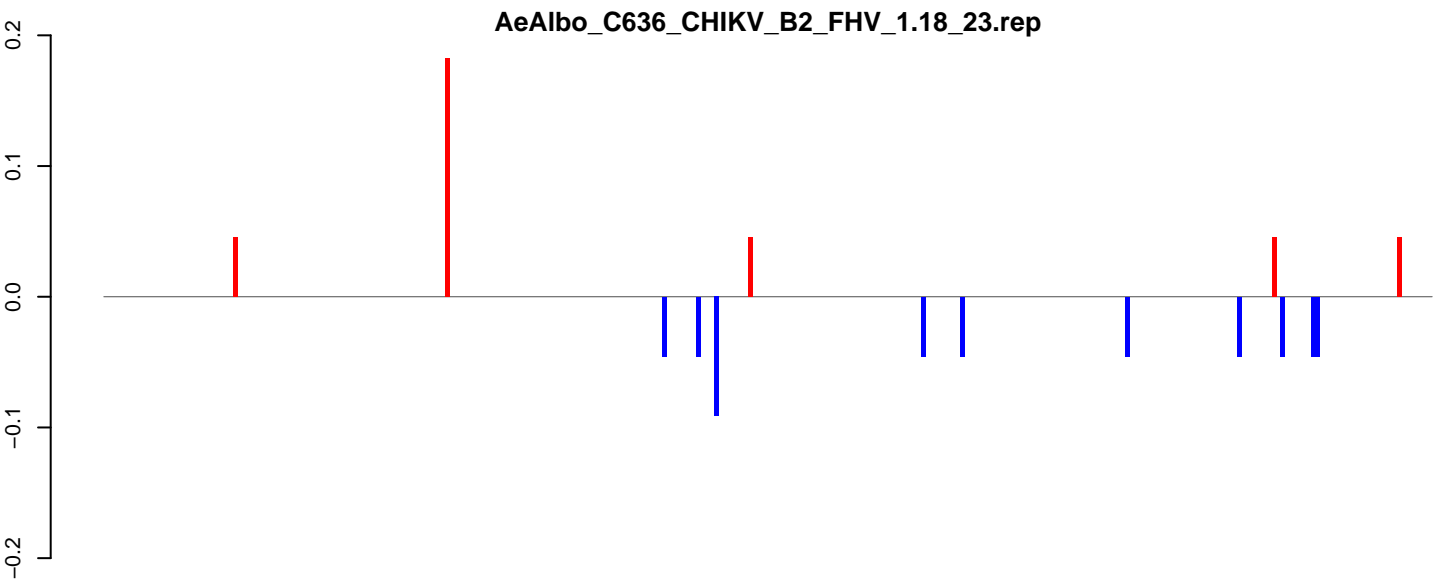


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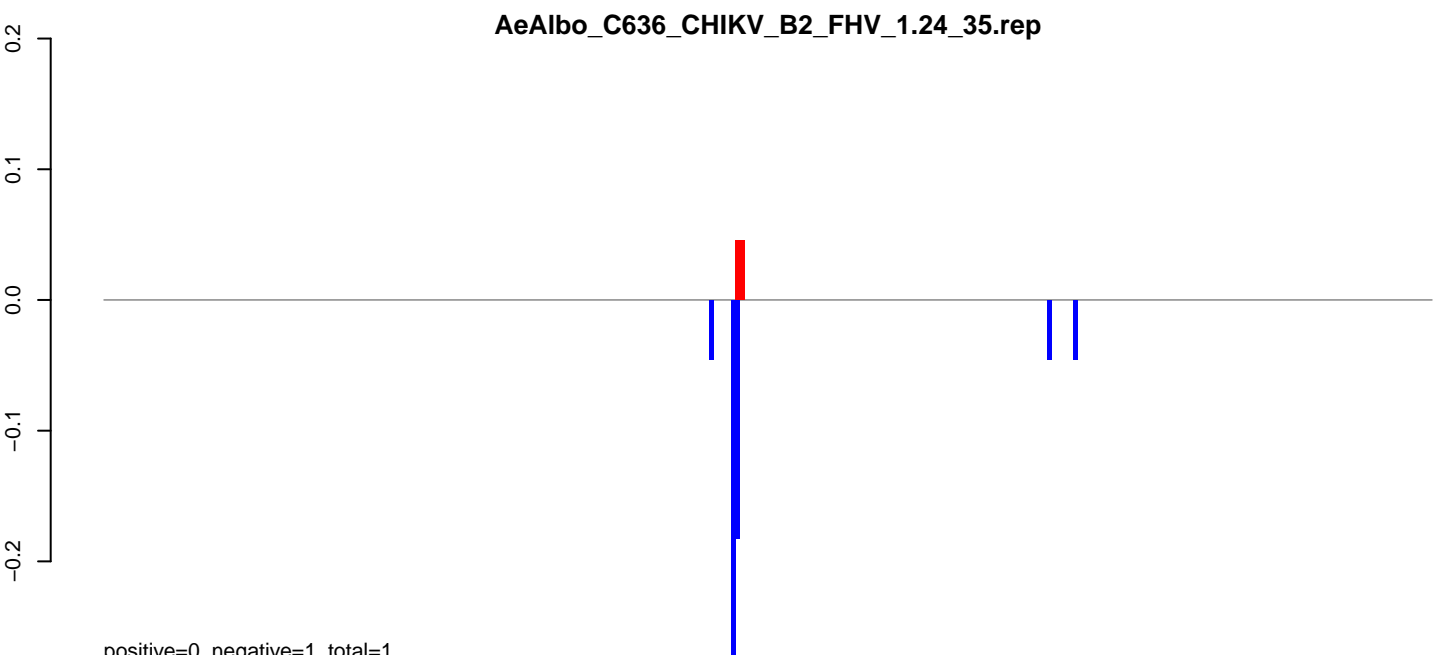


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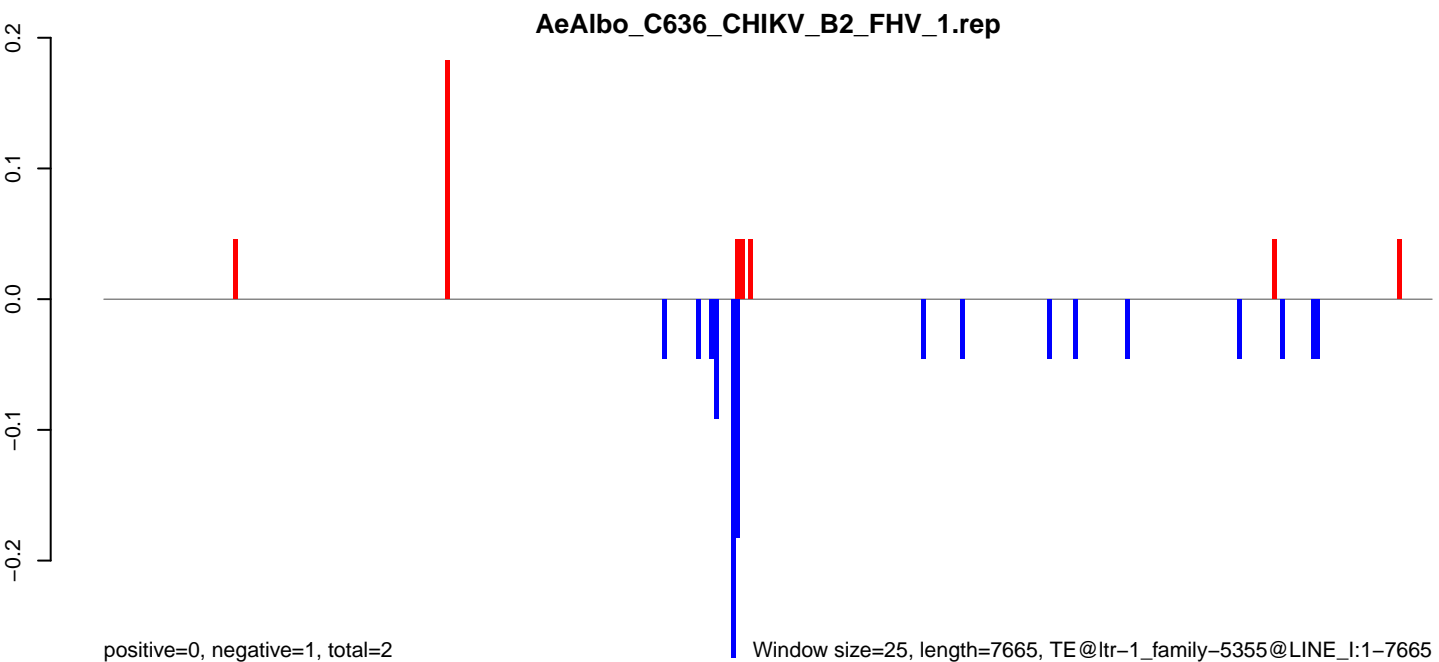




positive=0, negative=1, total=1



positive=0, negative=1, total=1

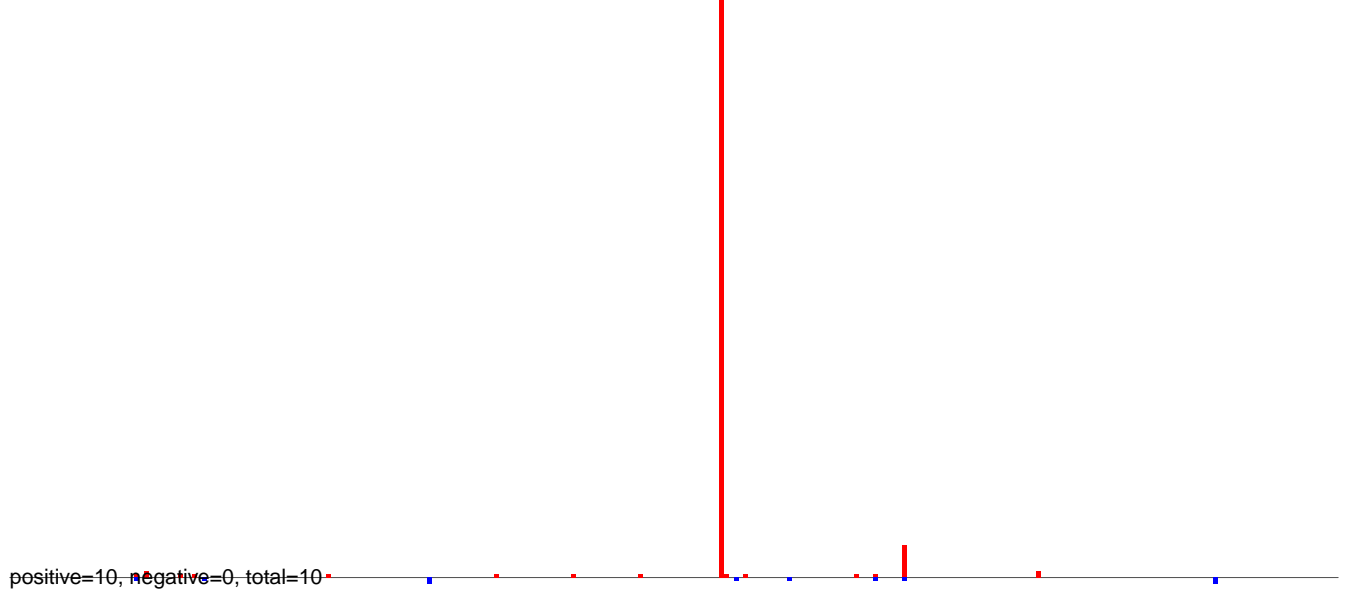


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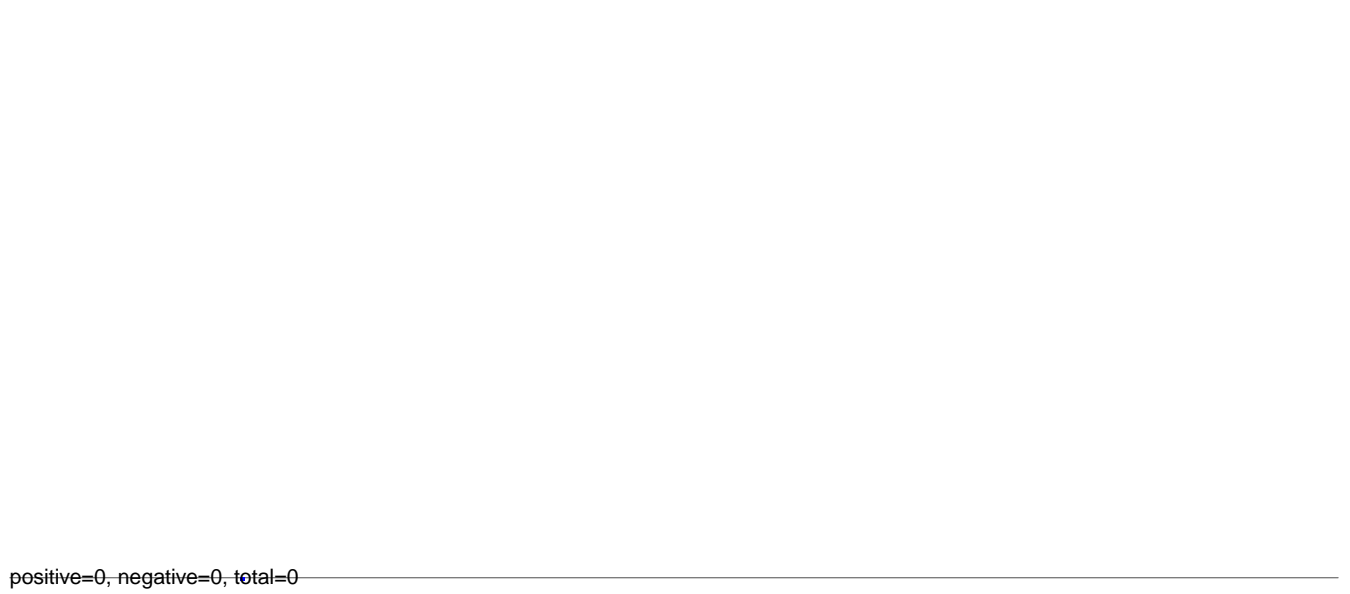
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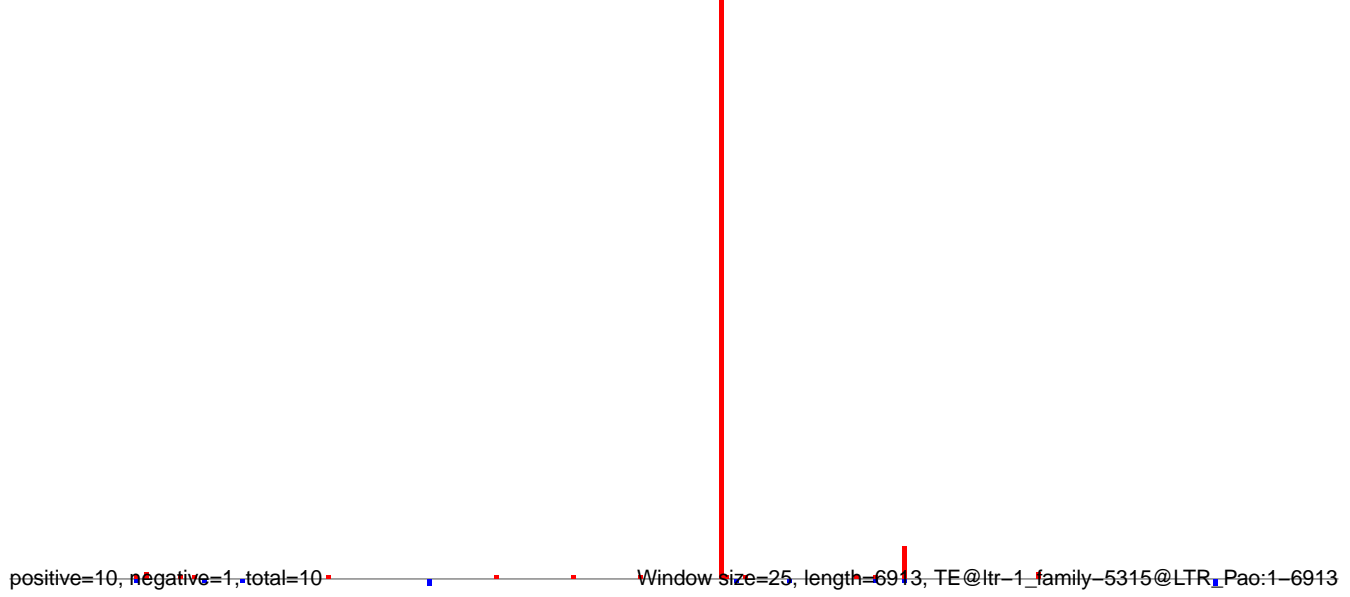
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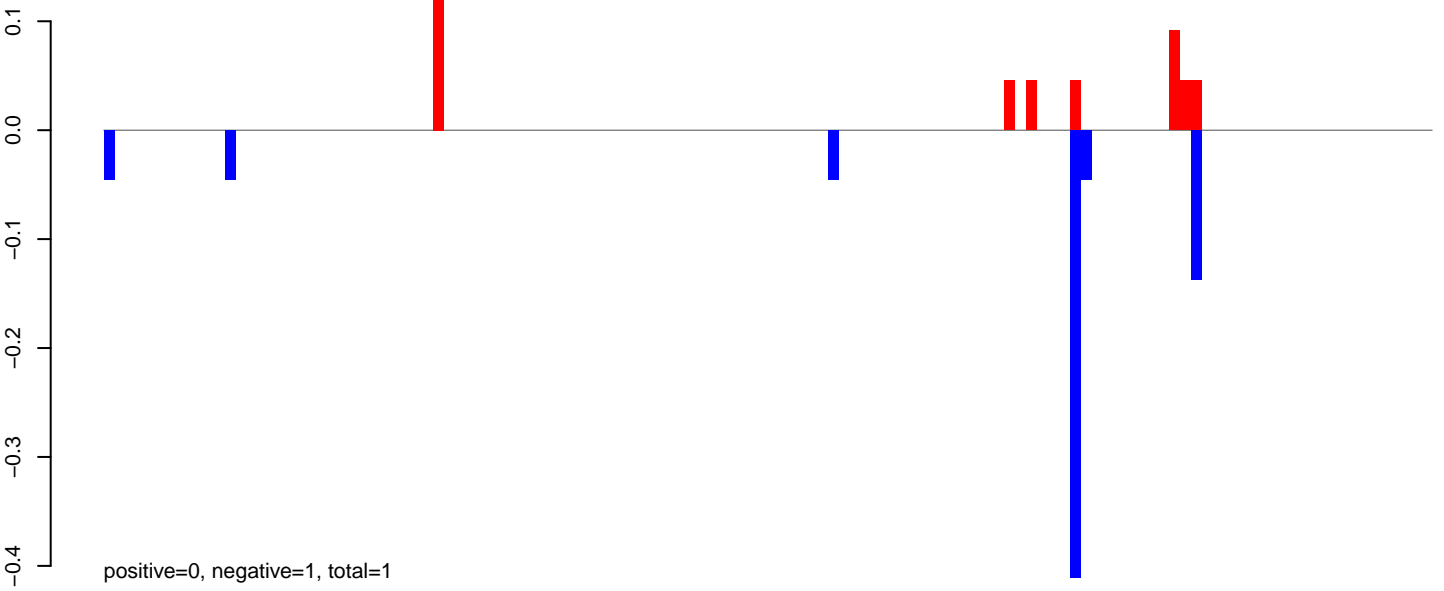
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



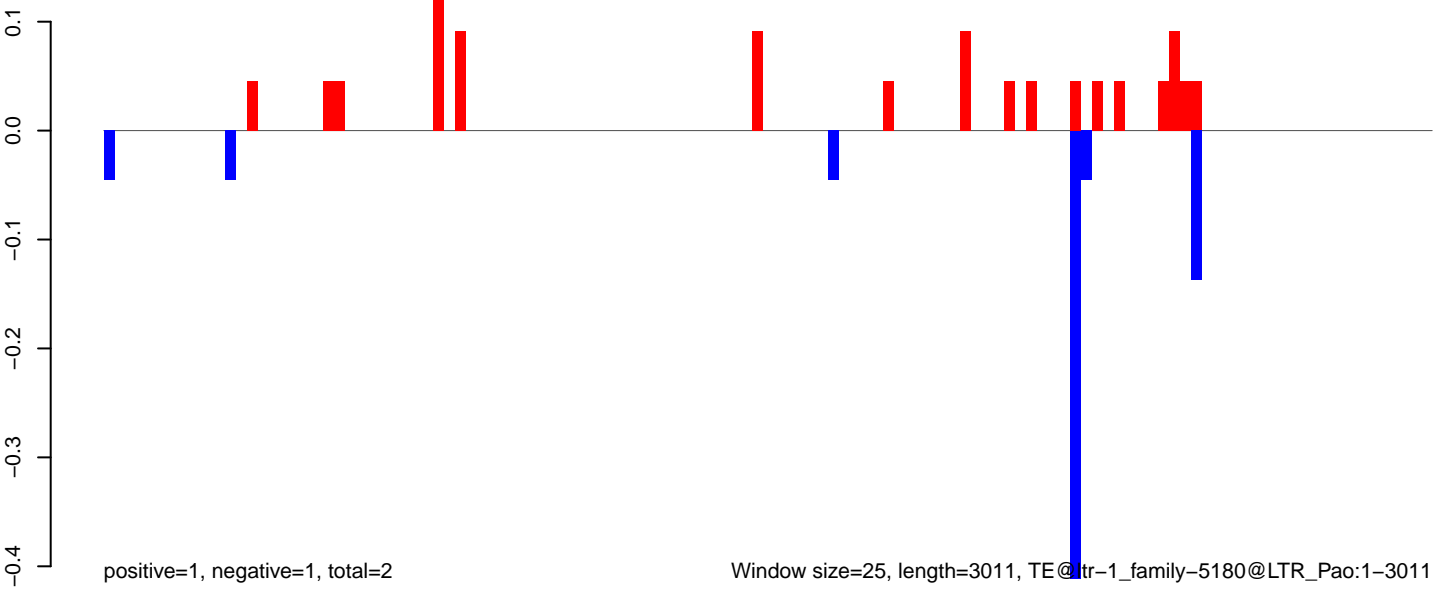
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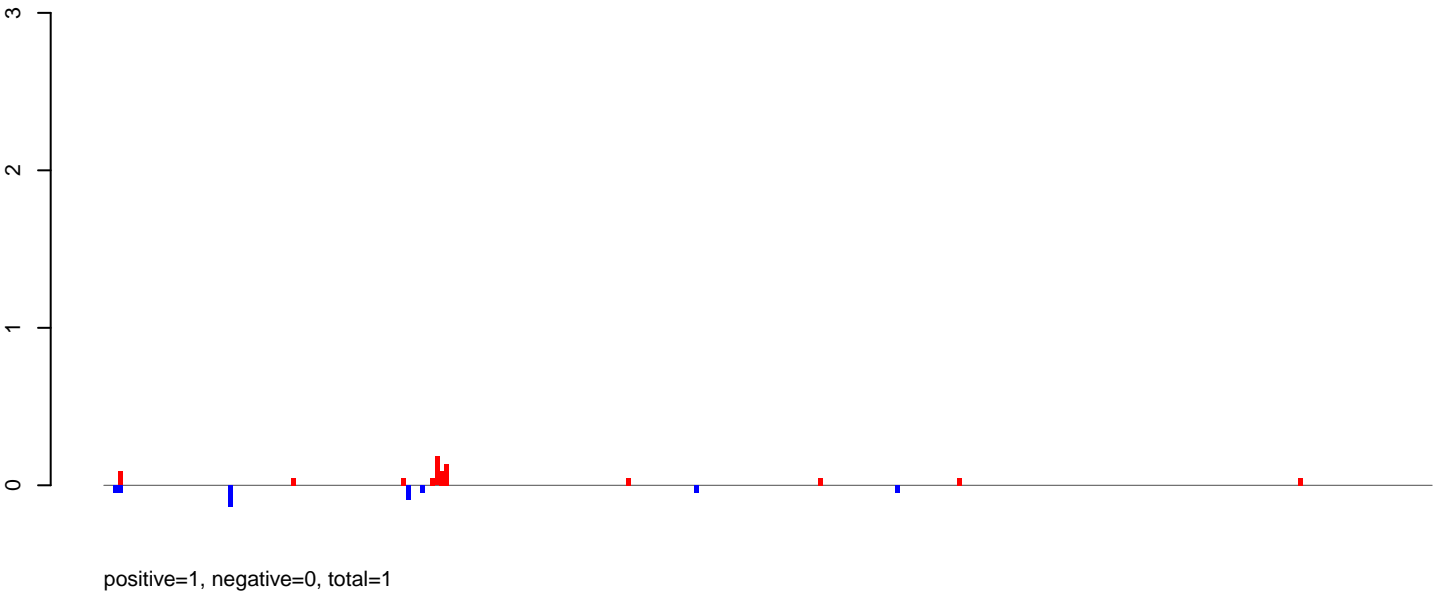


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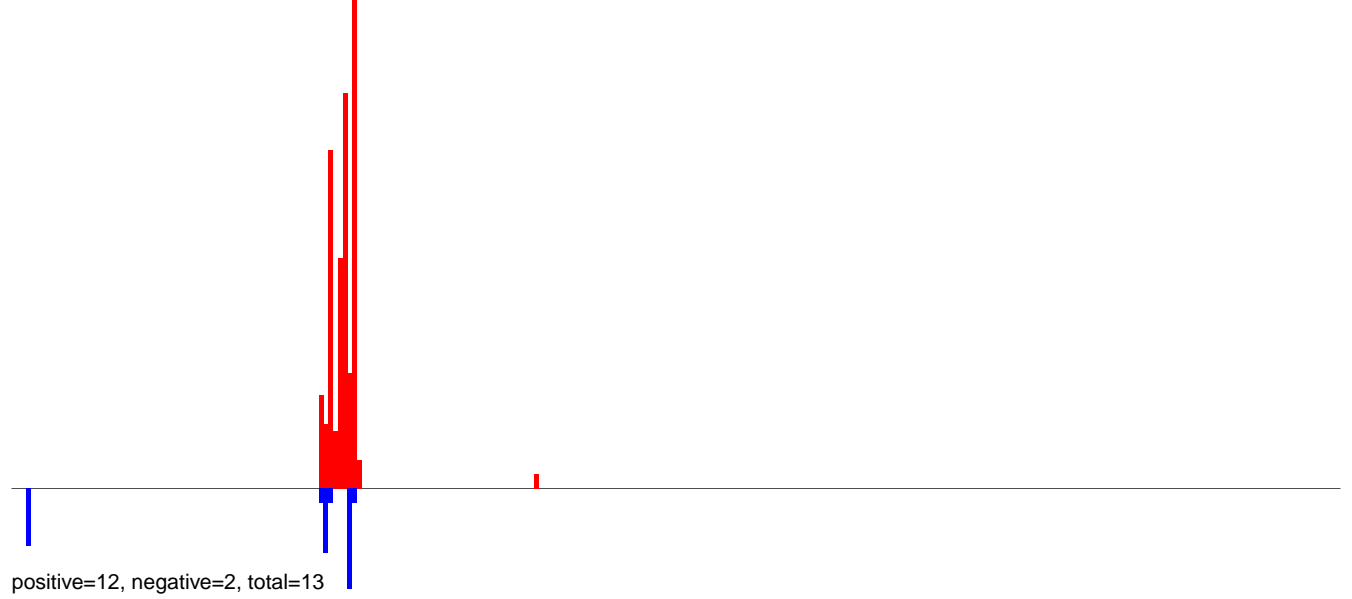


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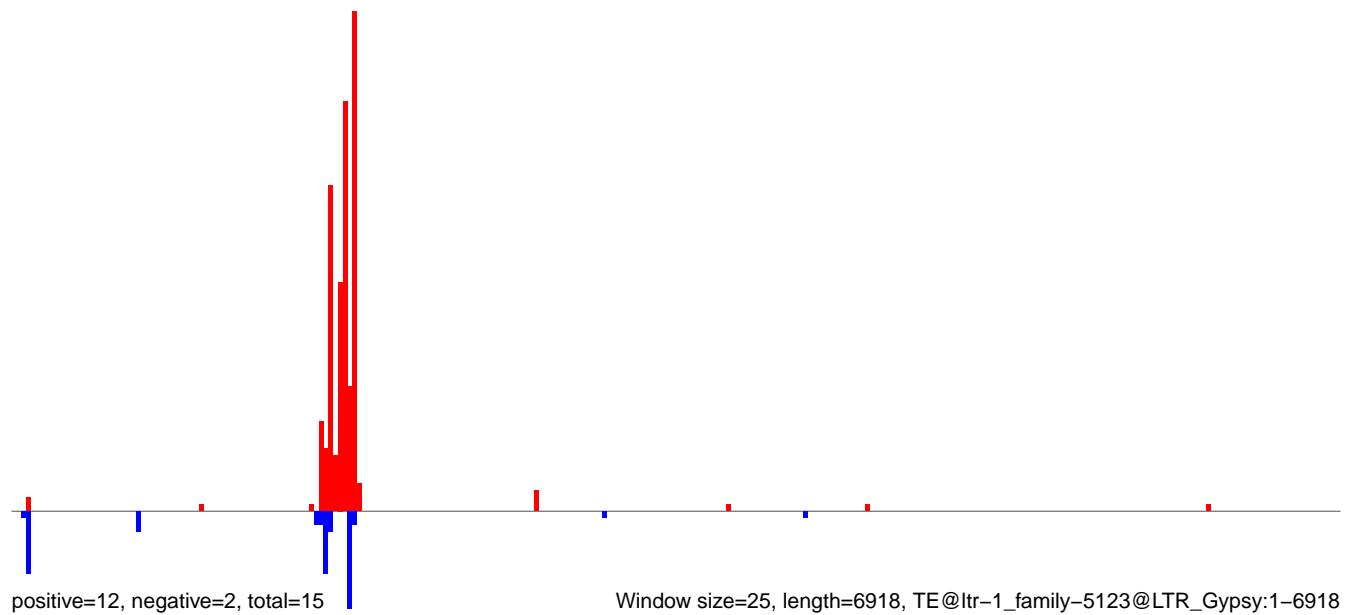
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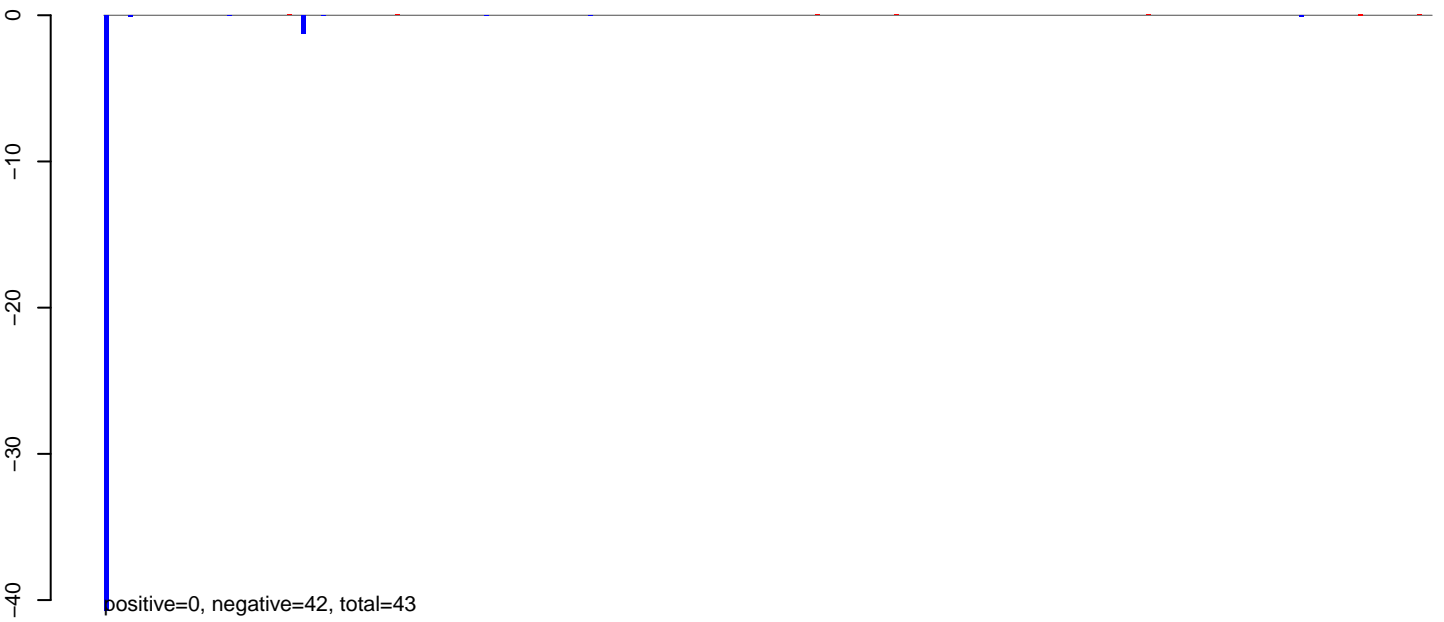
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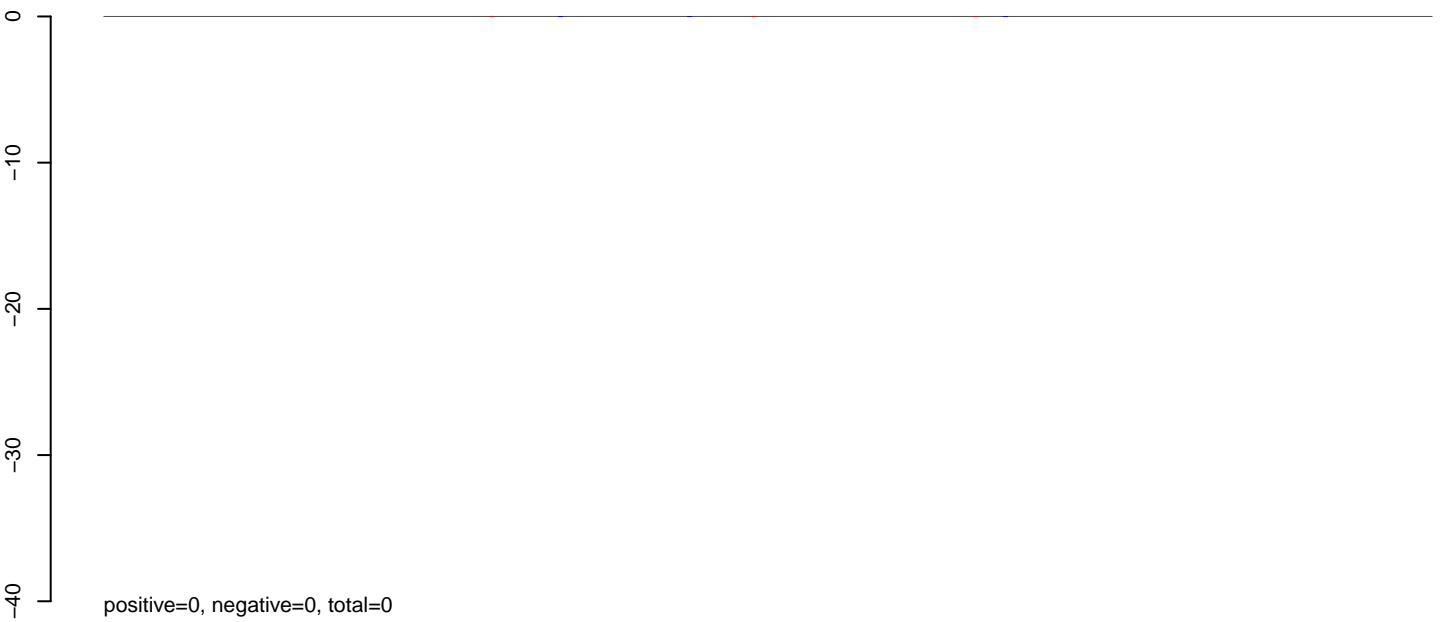
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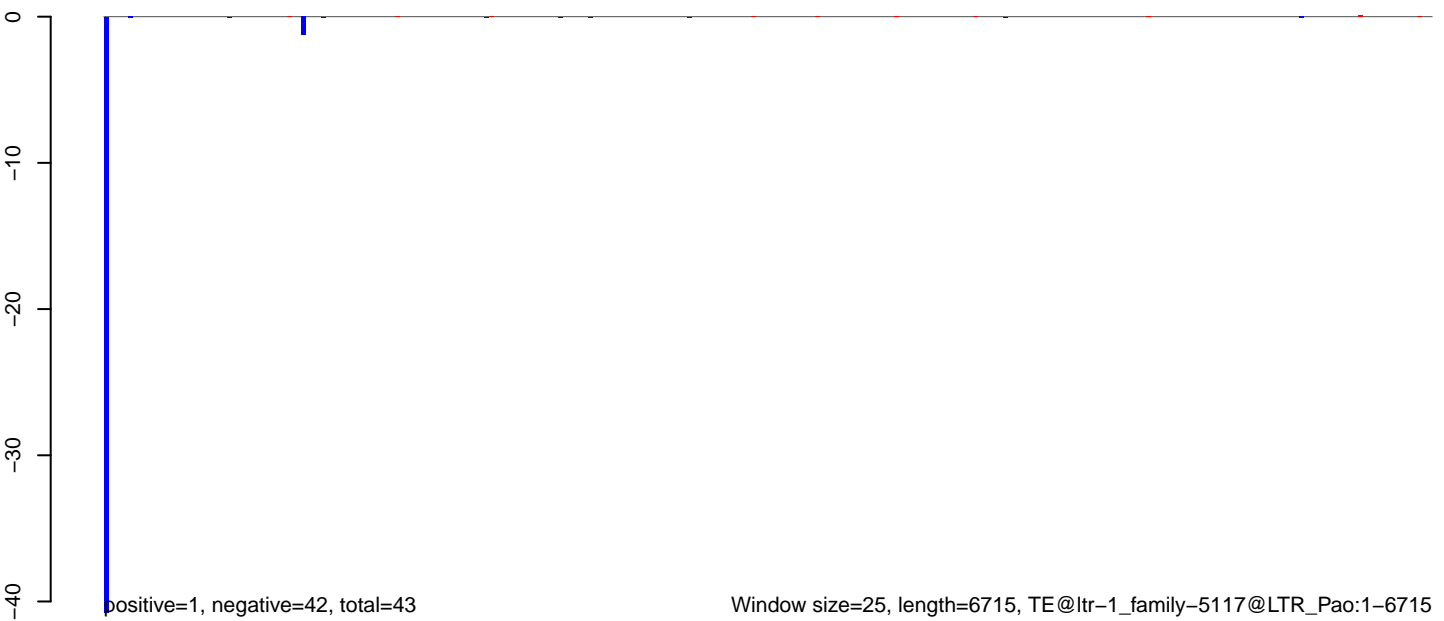
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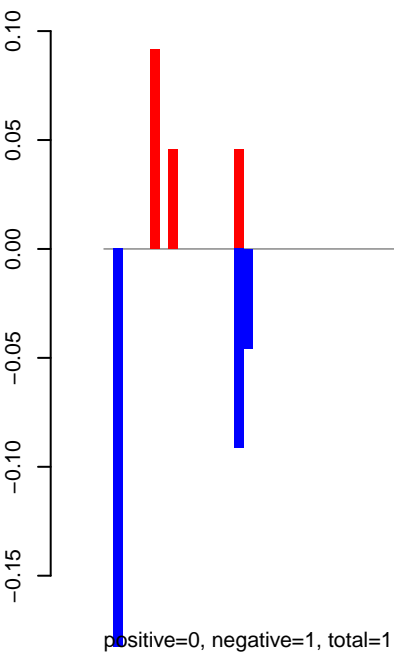
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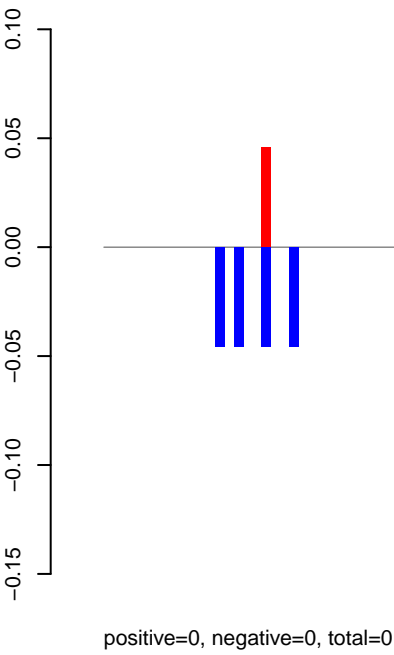
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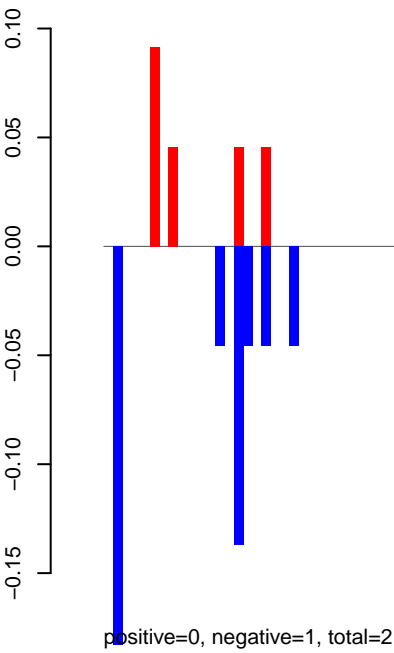
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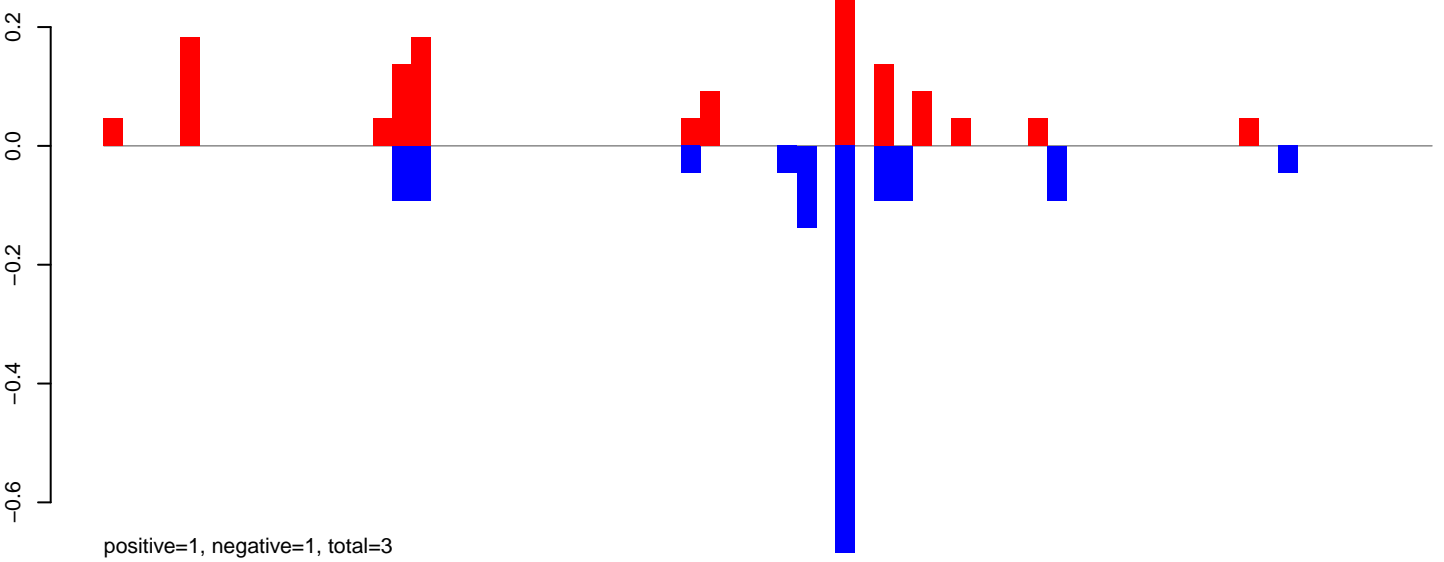


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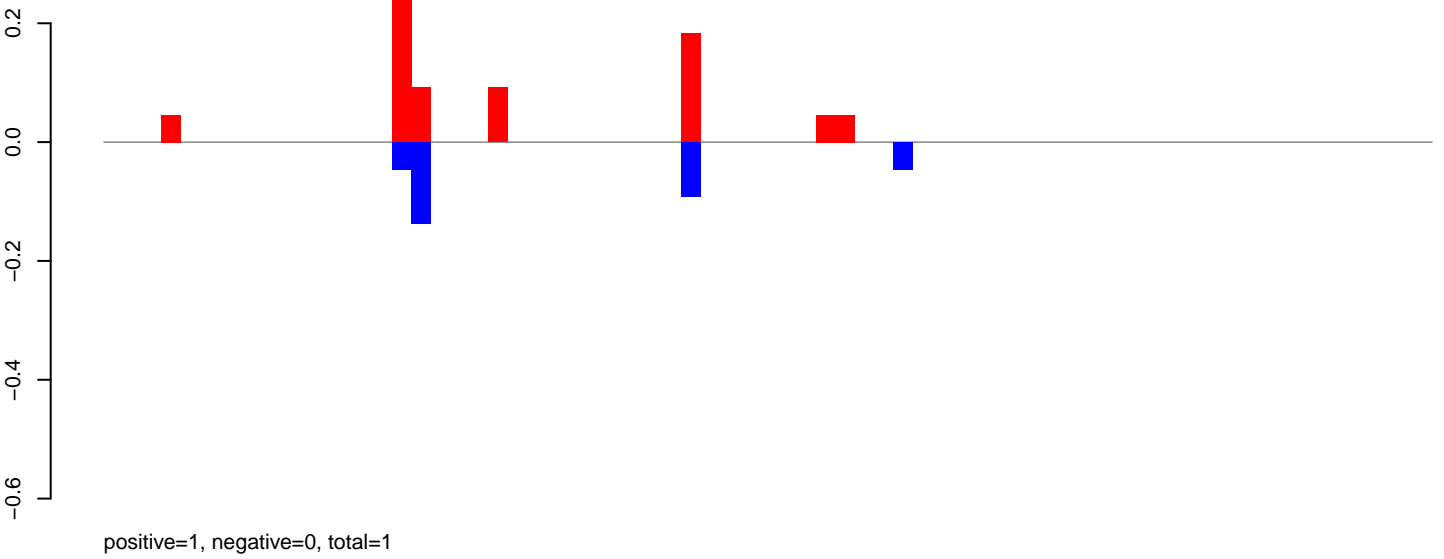


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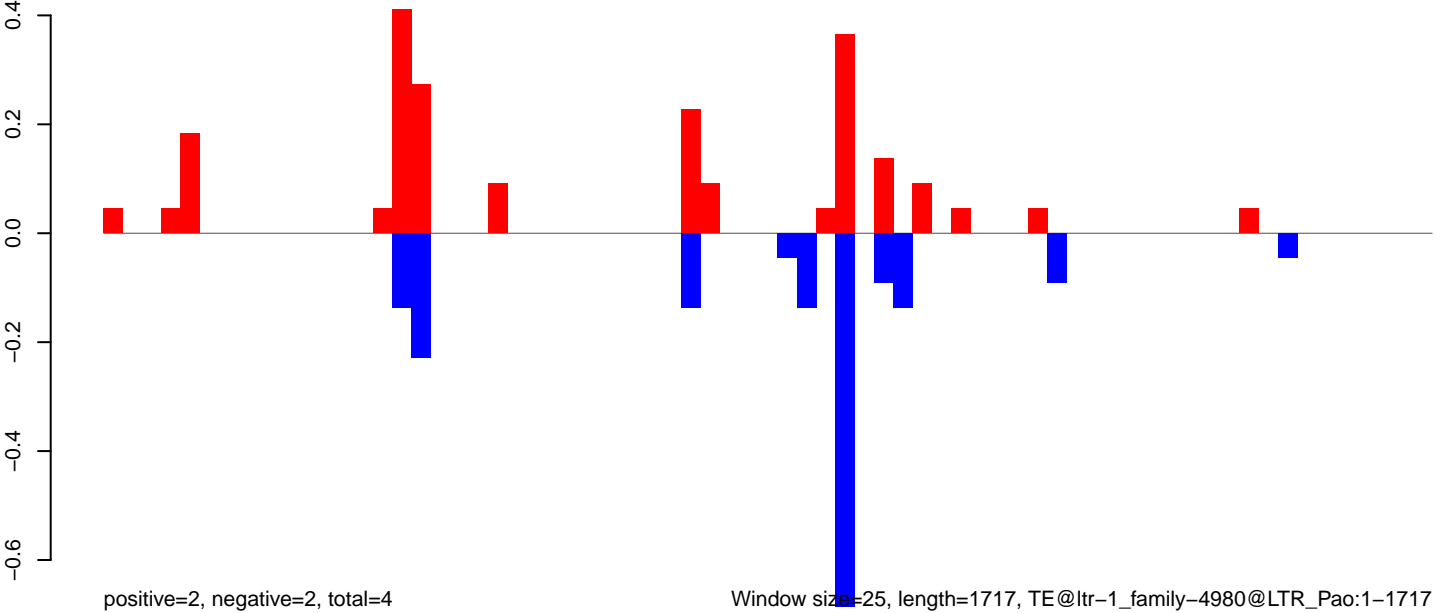
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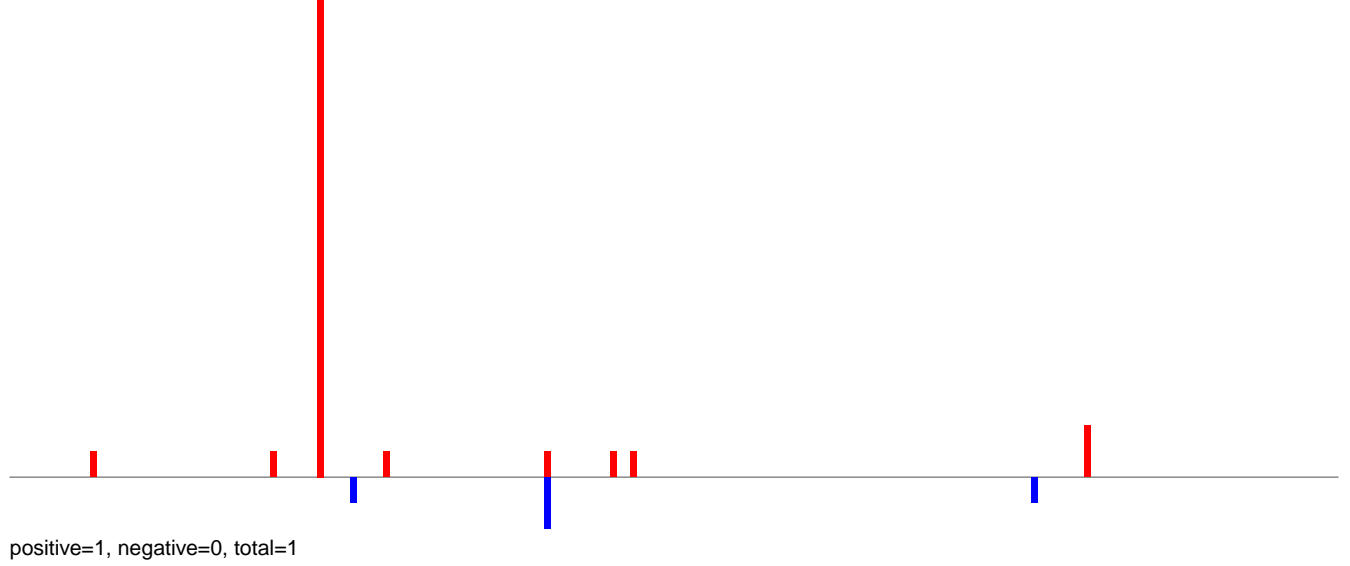
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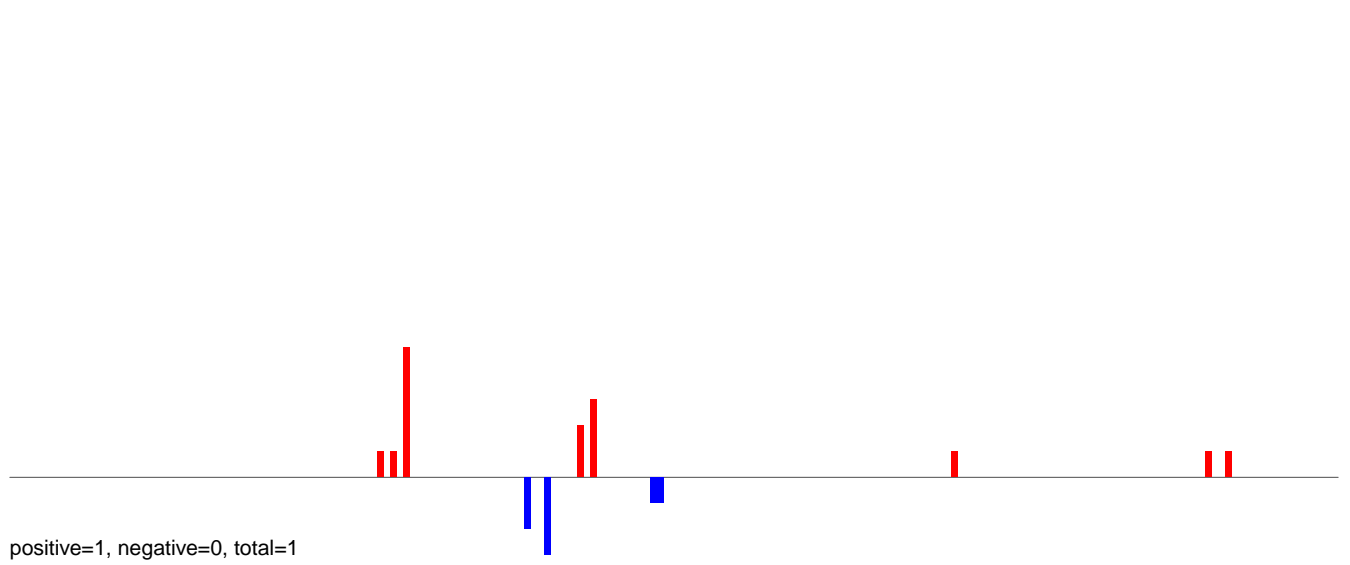
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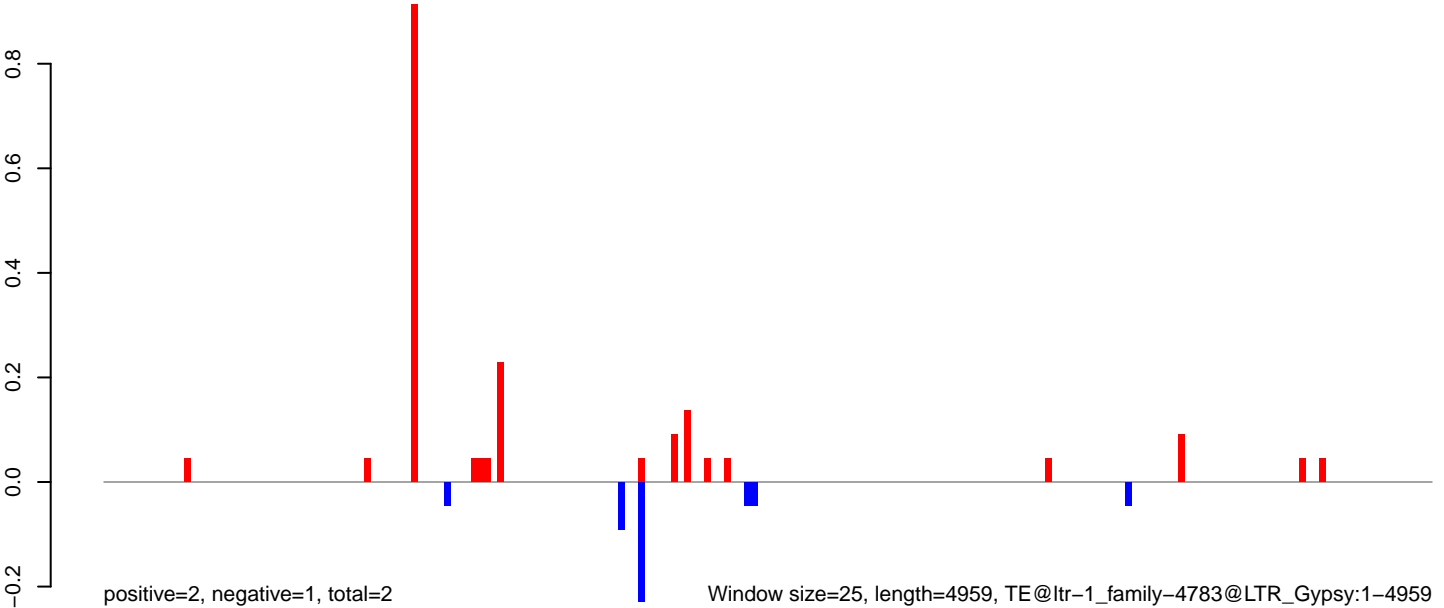
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

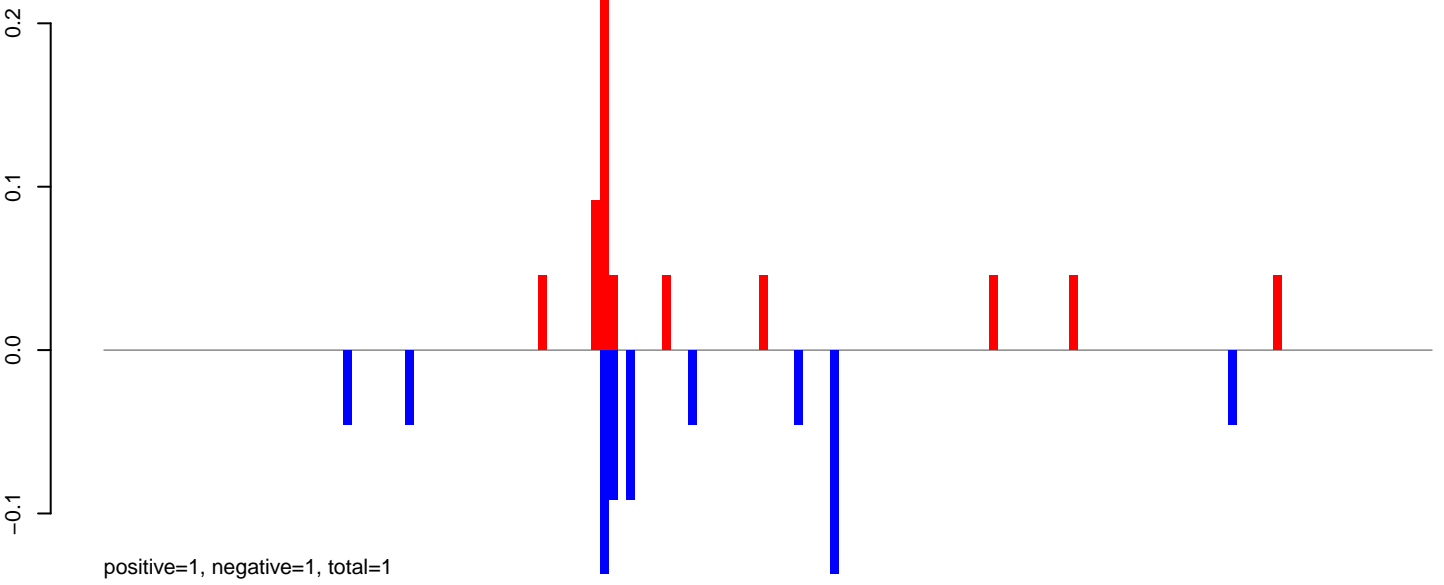


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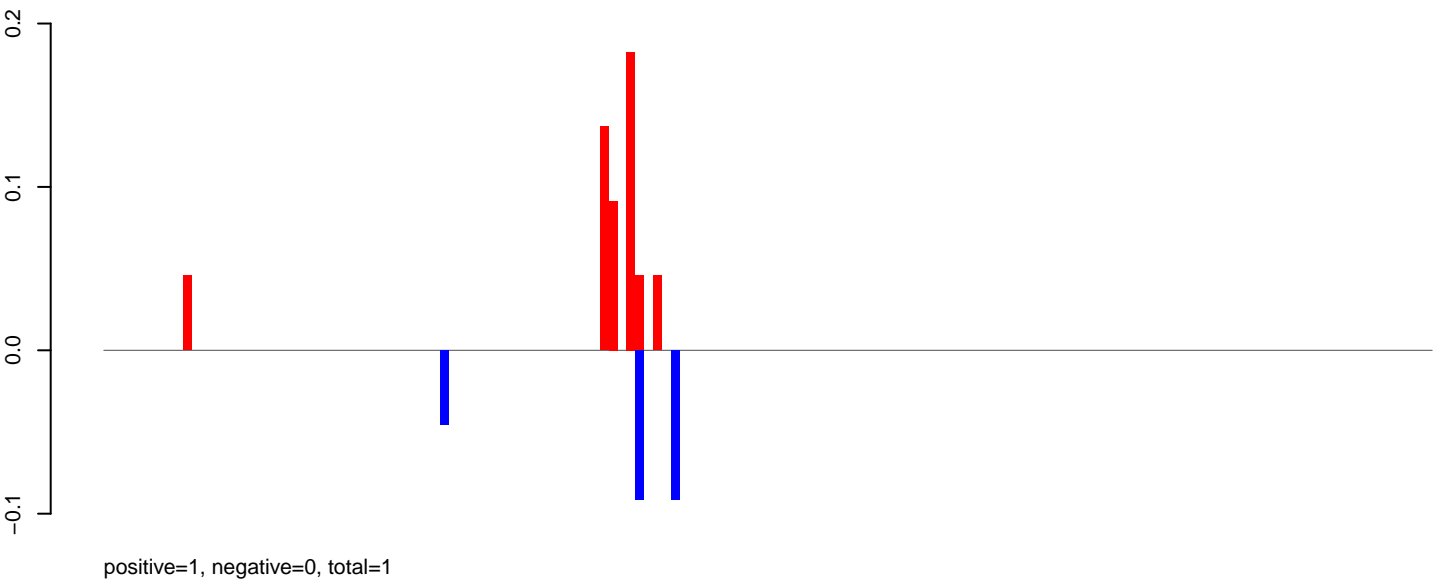


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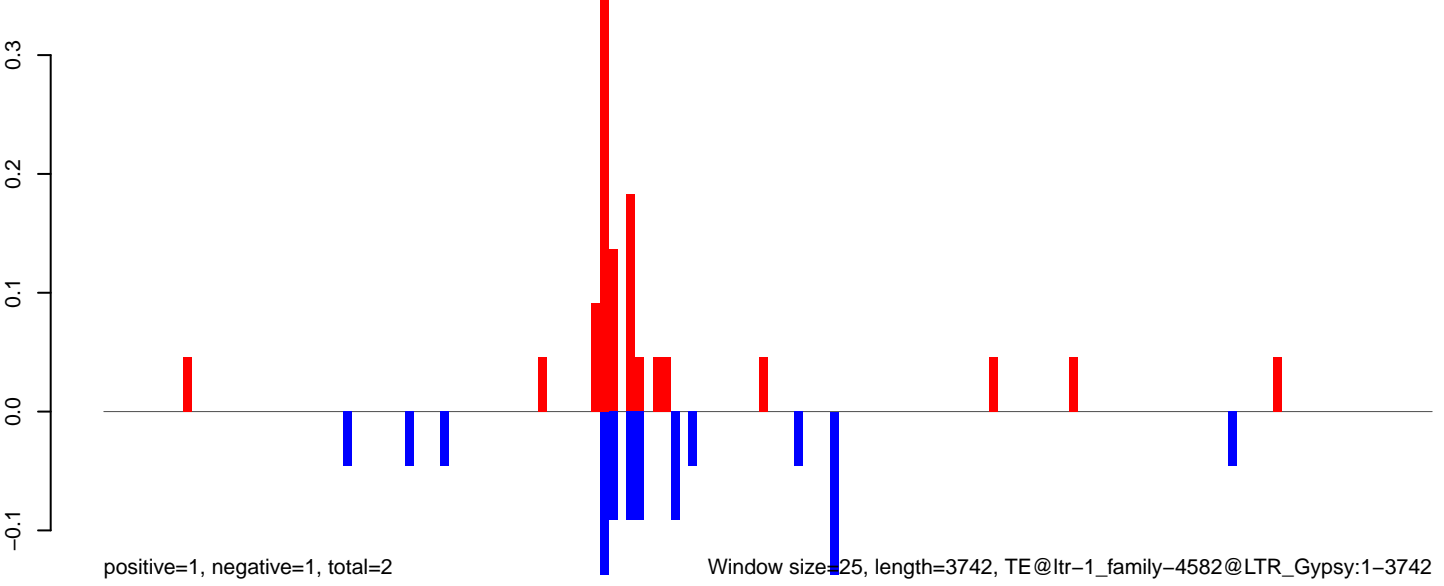
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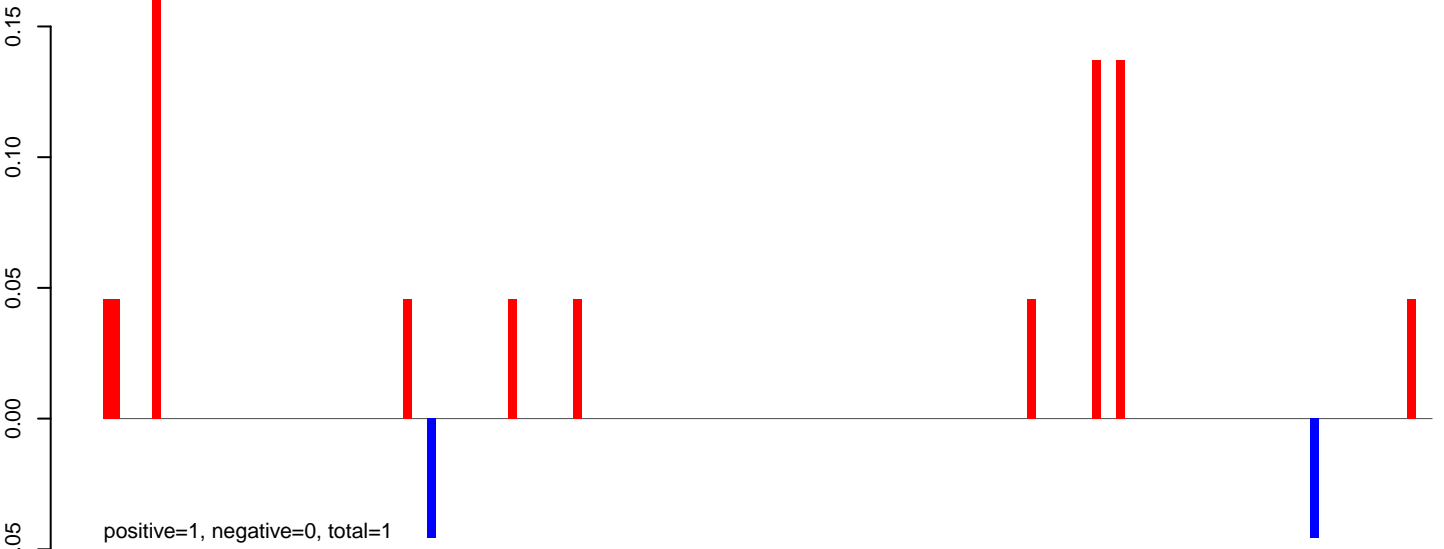
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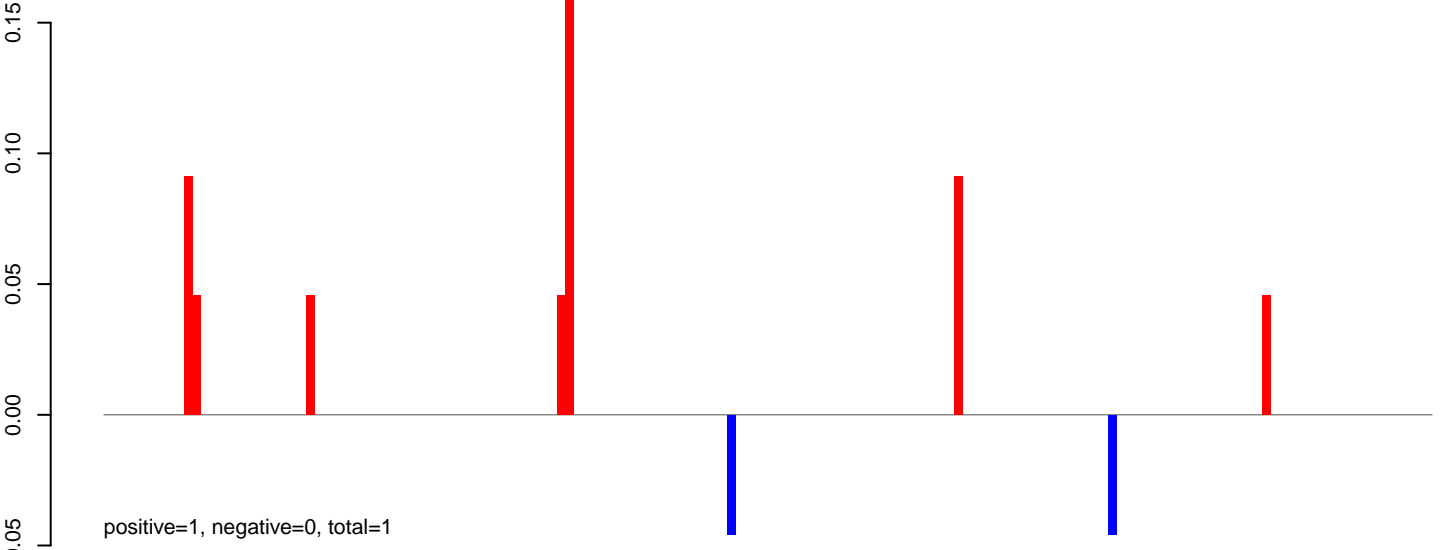
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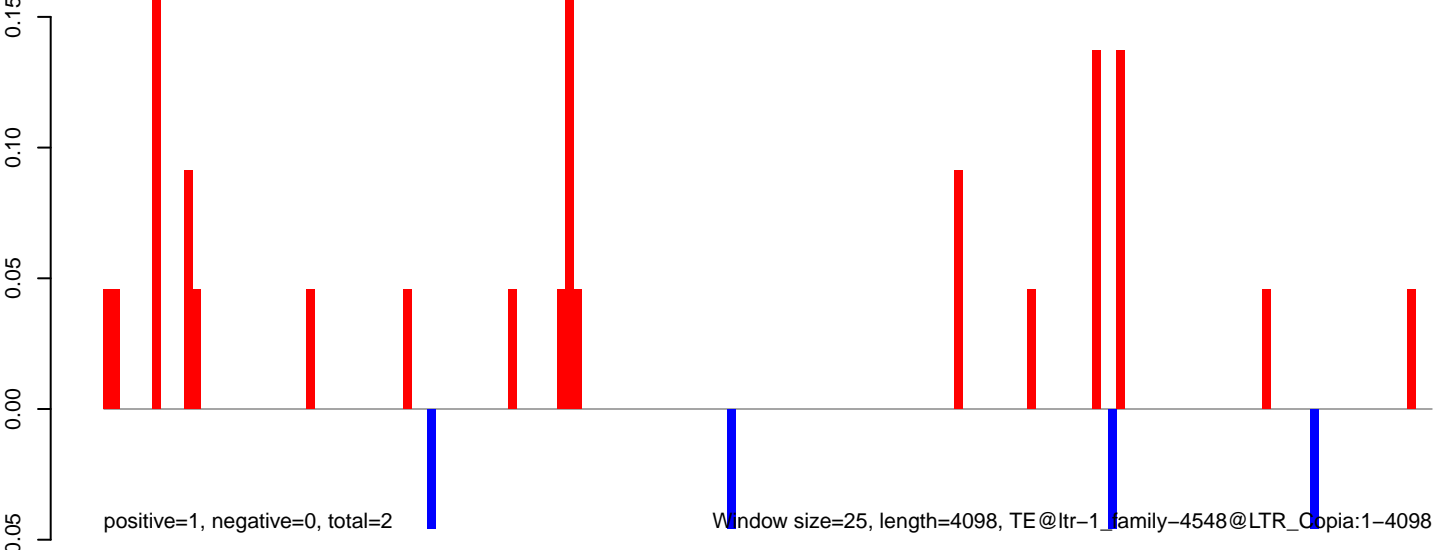
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

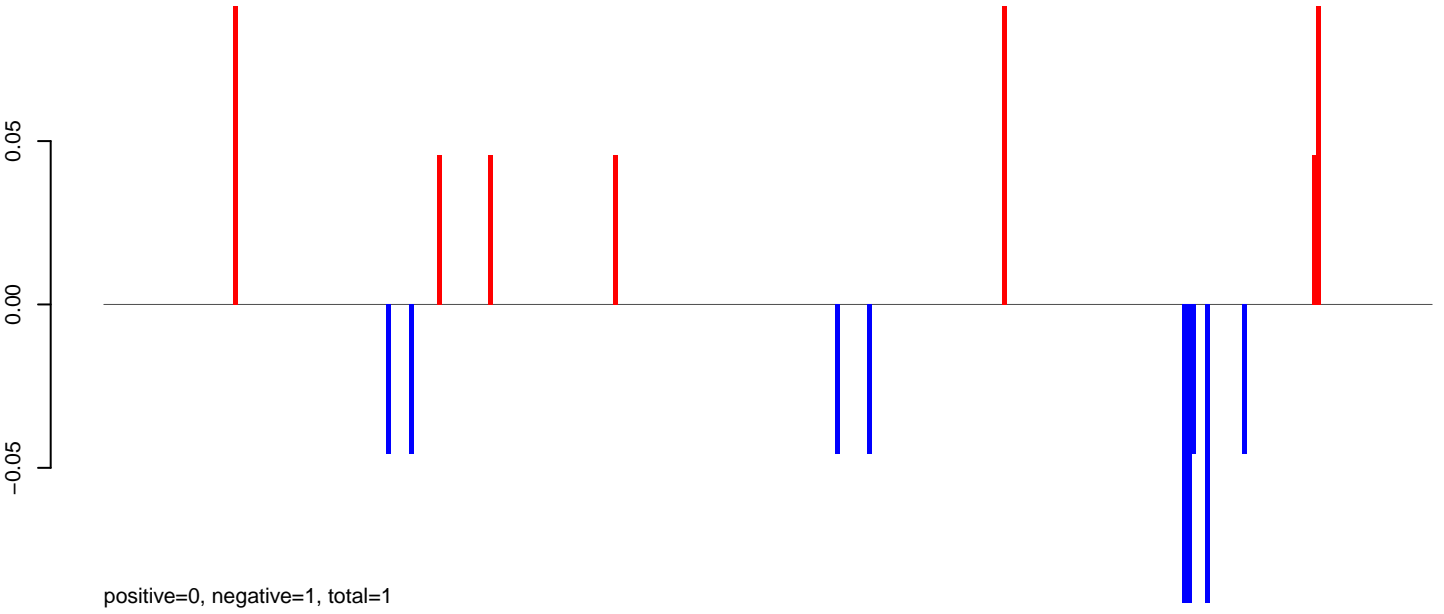


AeAlbo_C636_CHIKV_B2_FHV_1.rep

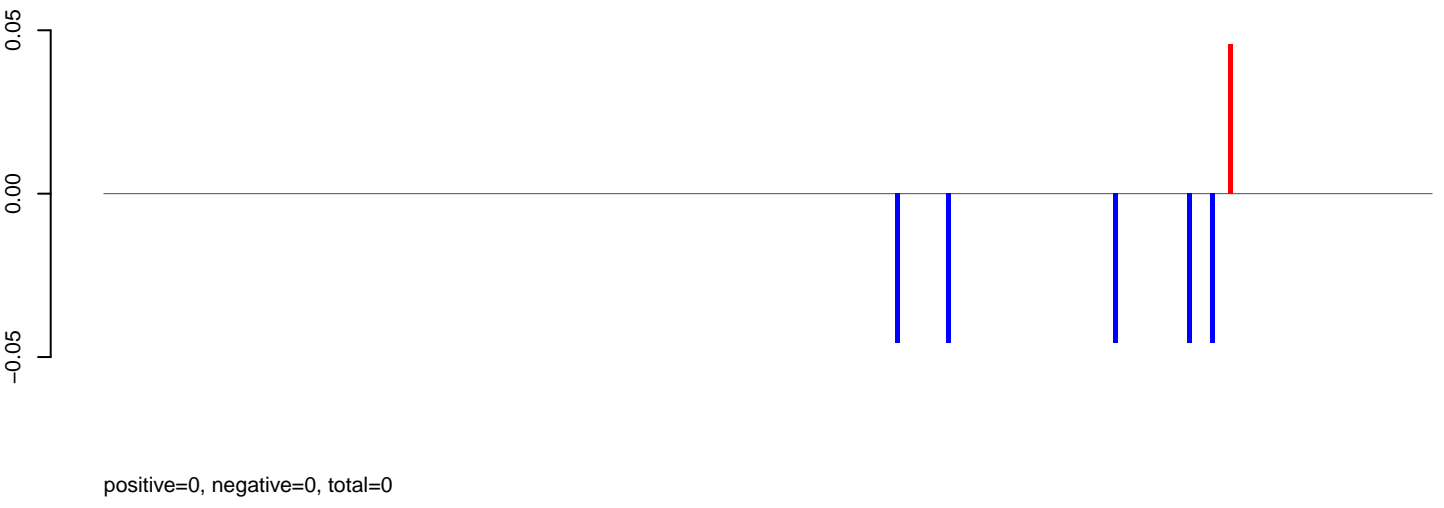


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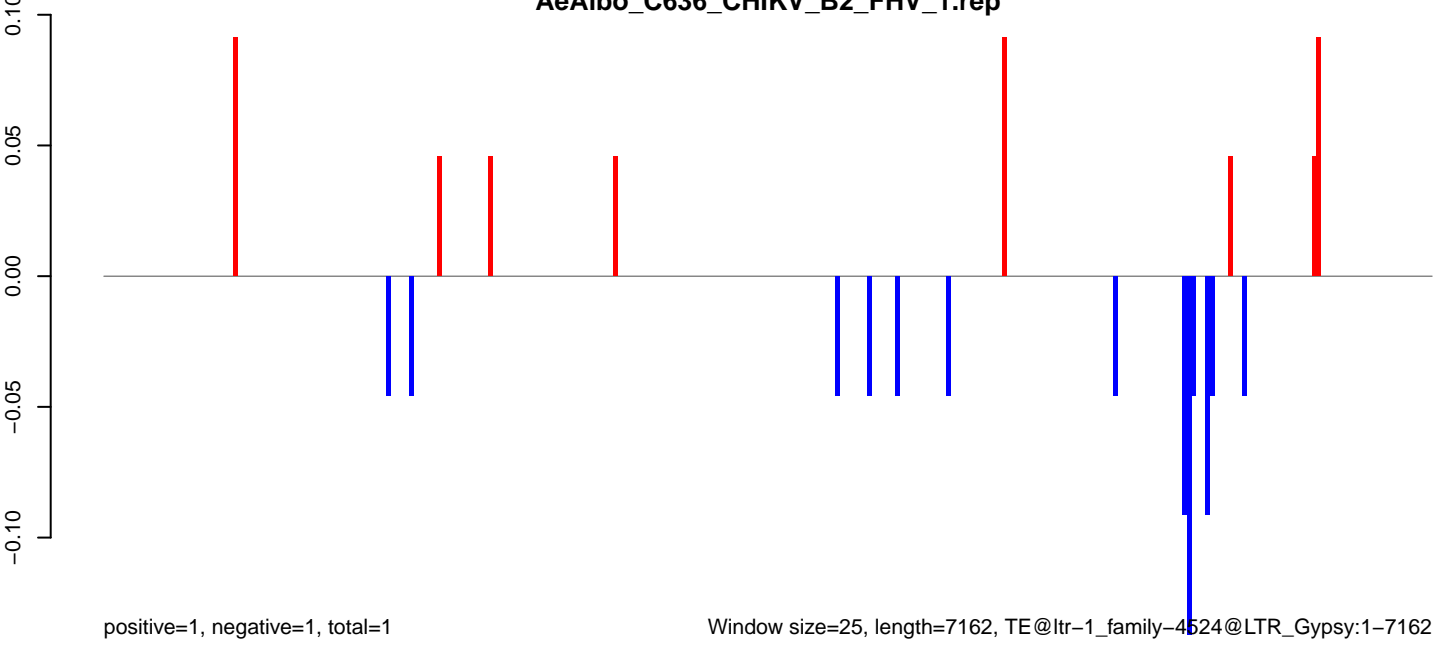
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



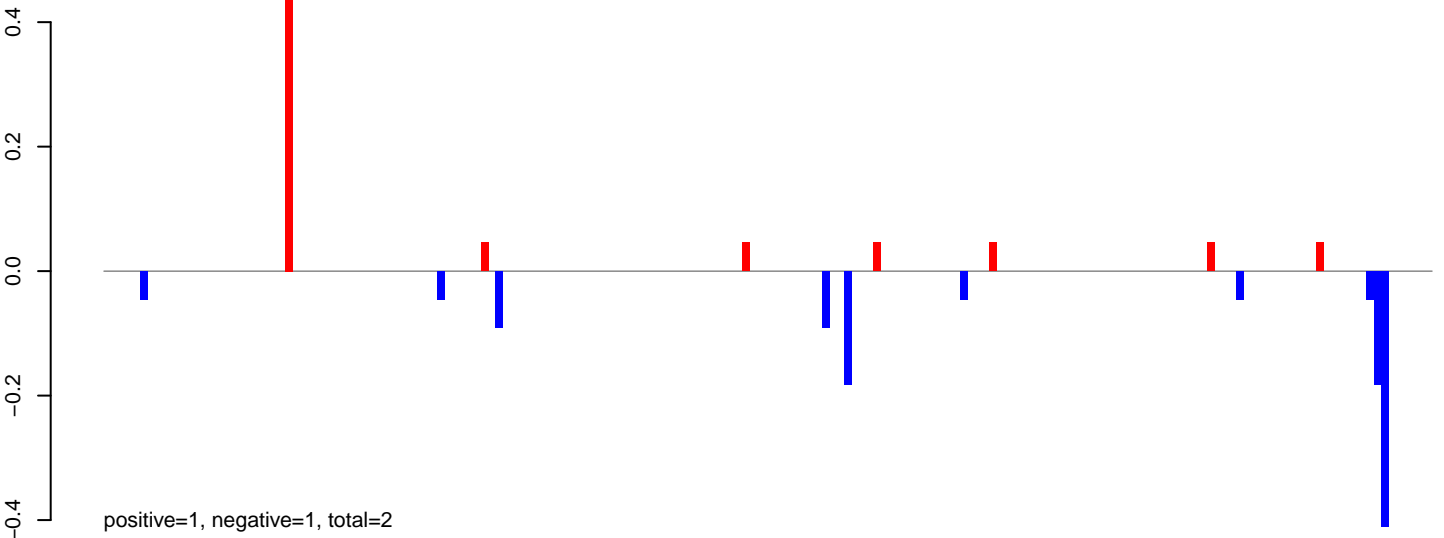
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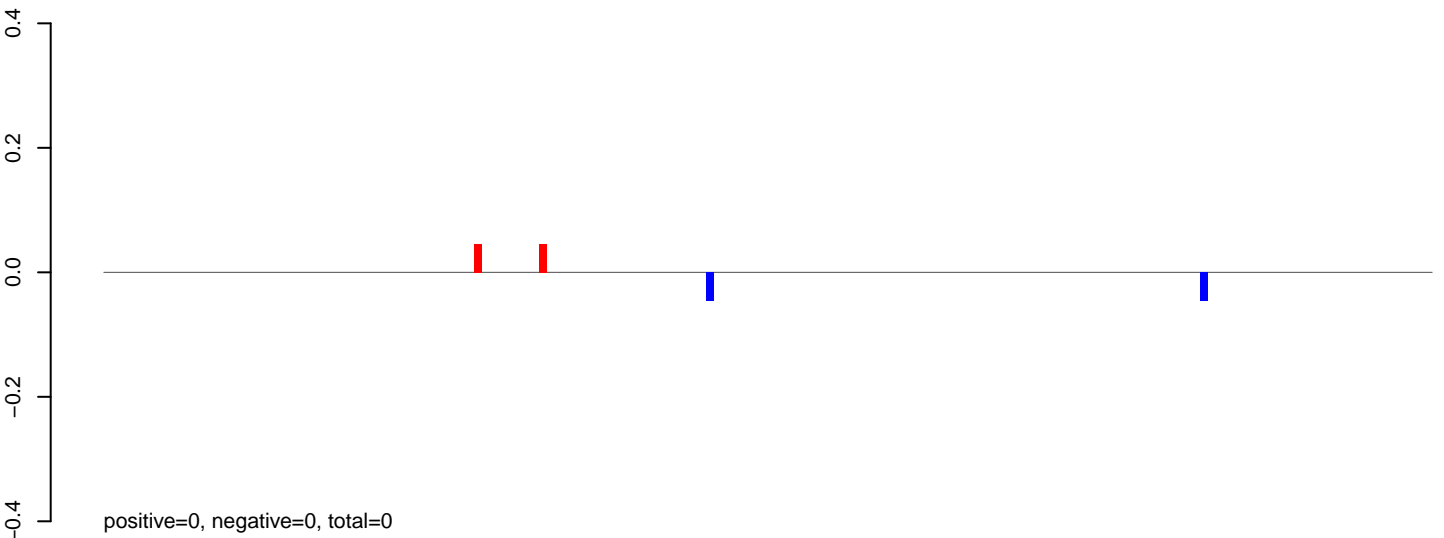
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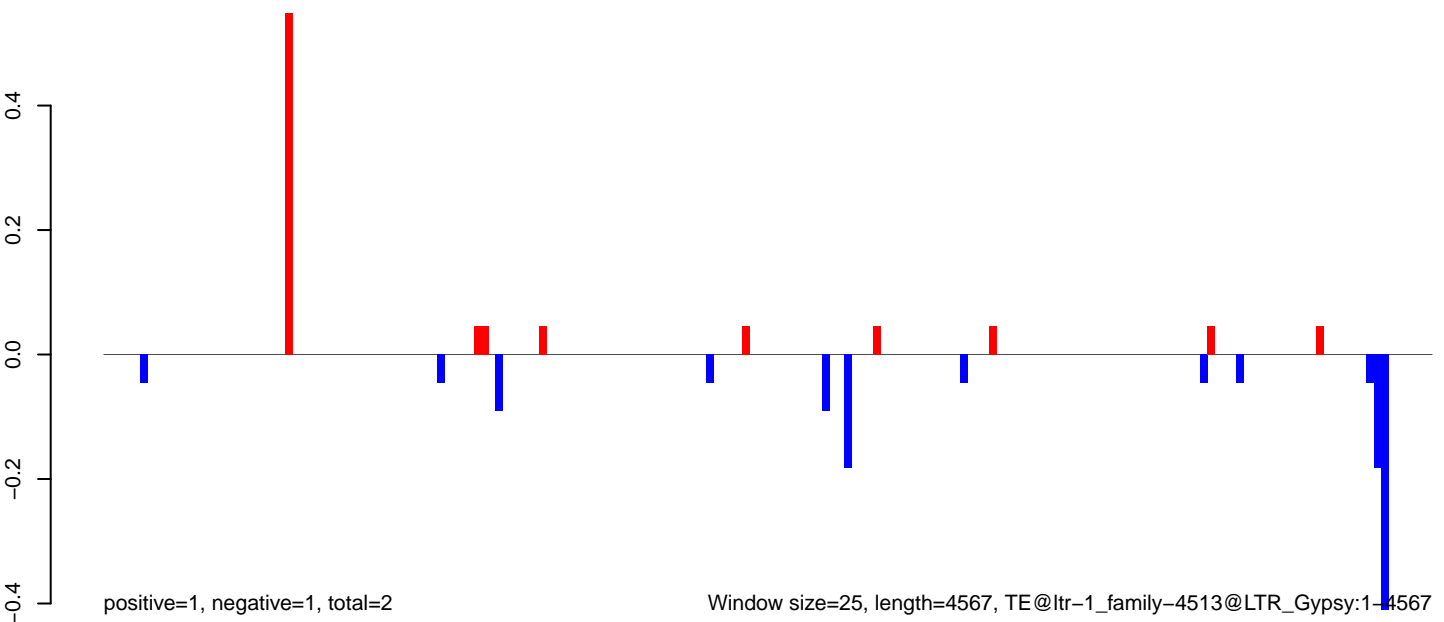
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



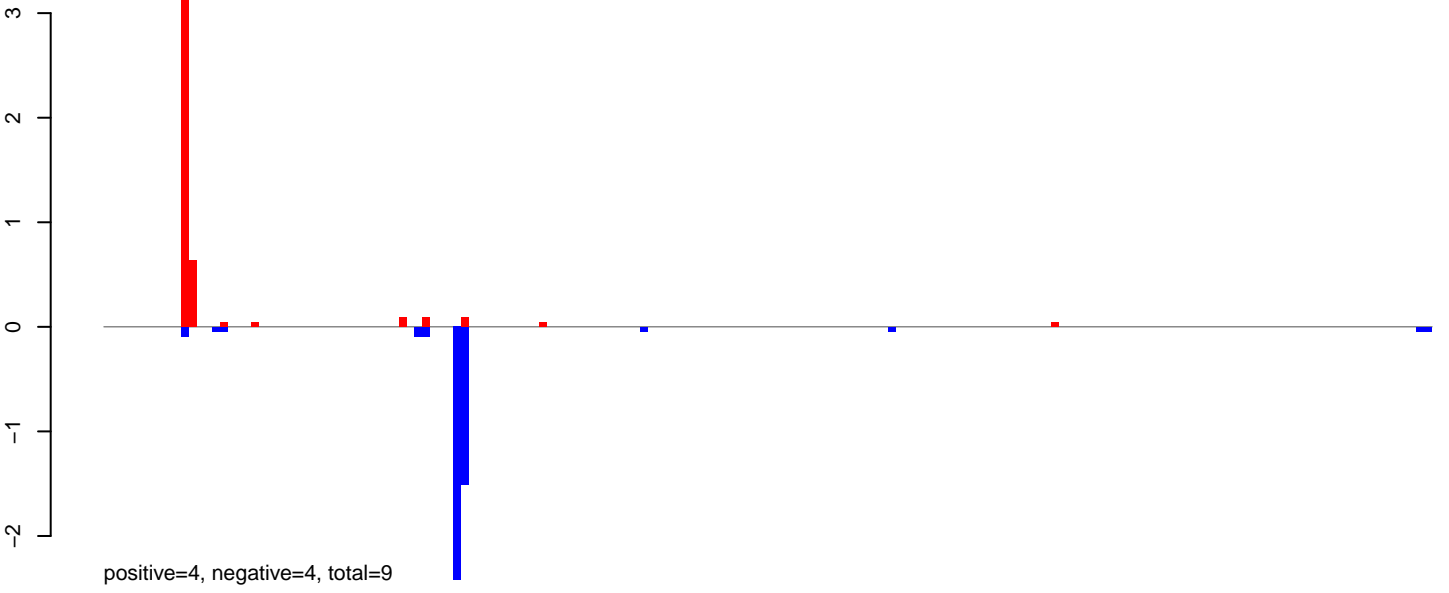
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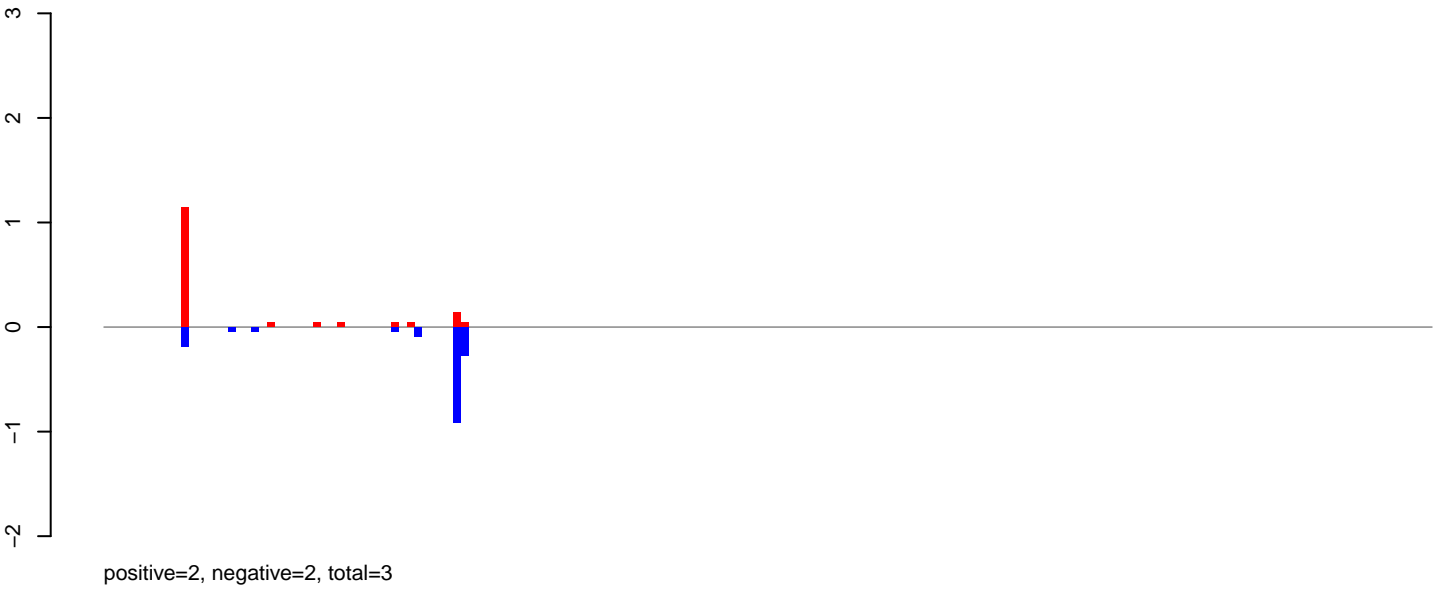
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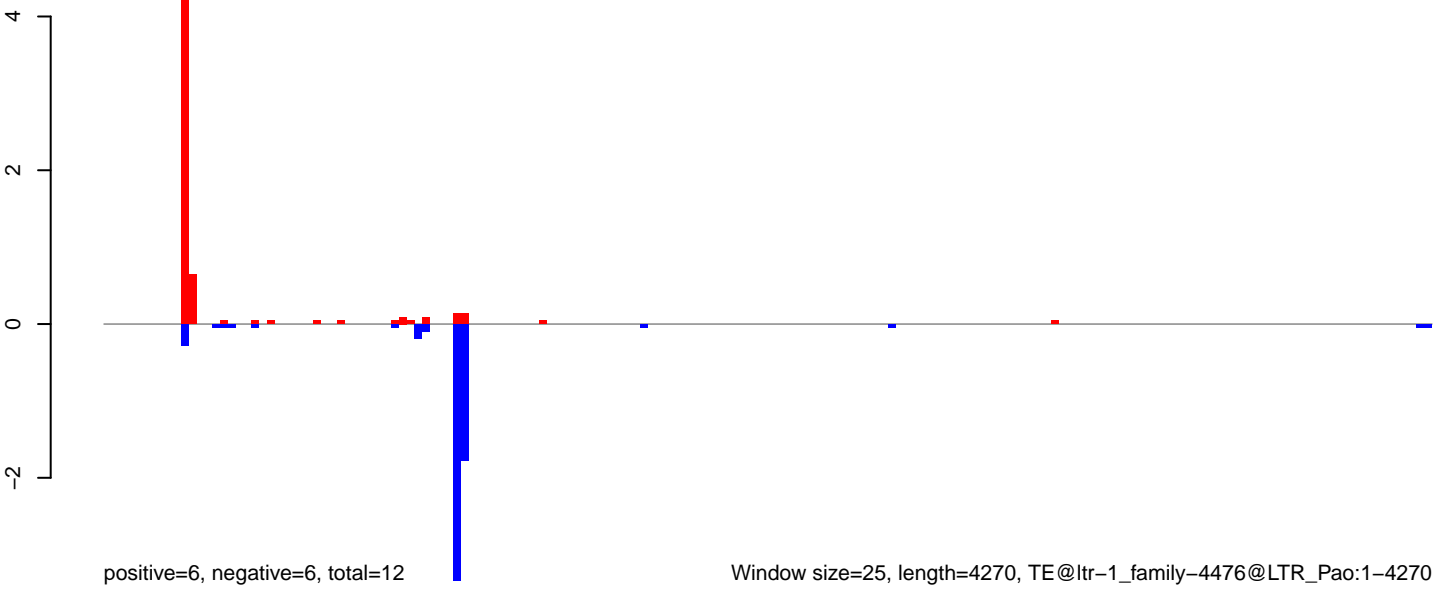
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



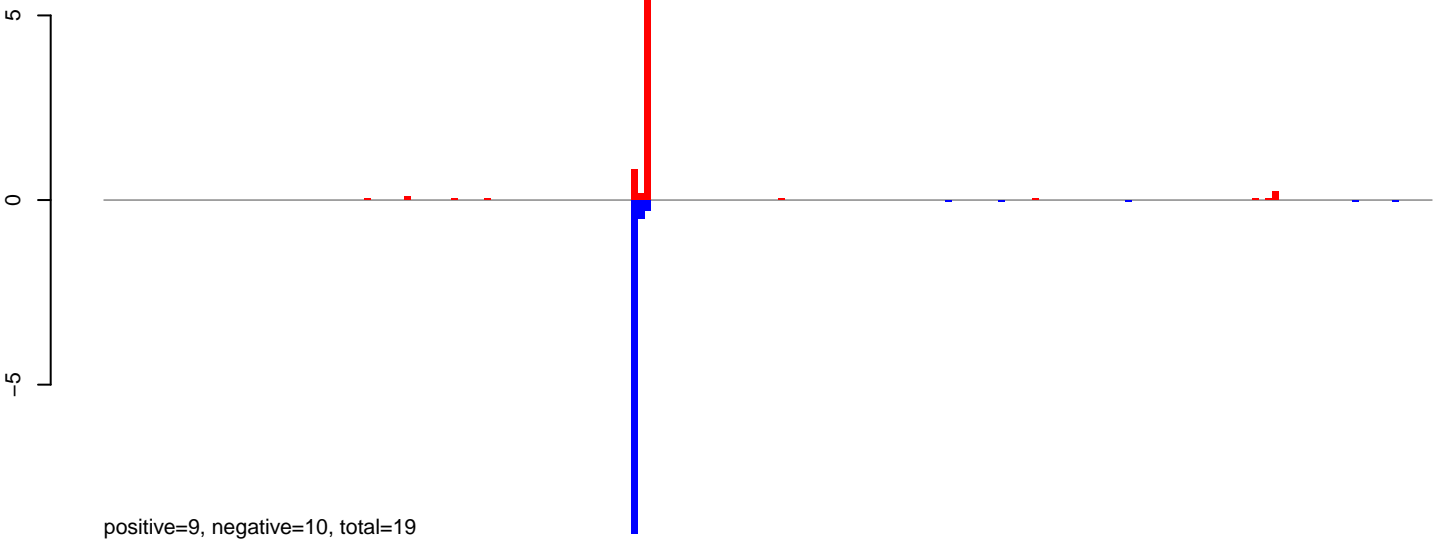
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Window size=25, length=4270, TE@ltr-1_family-4476@LTR_Pao:1-4270

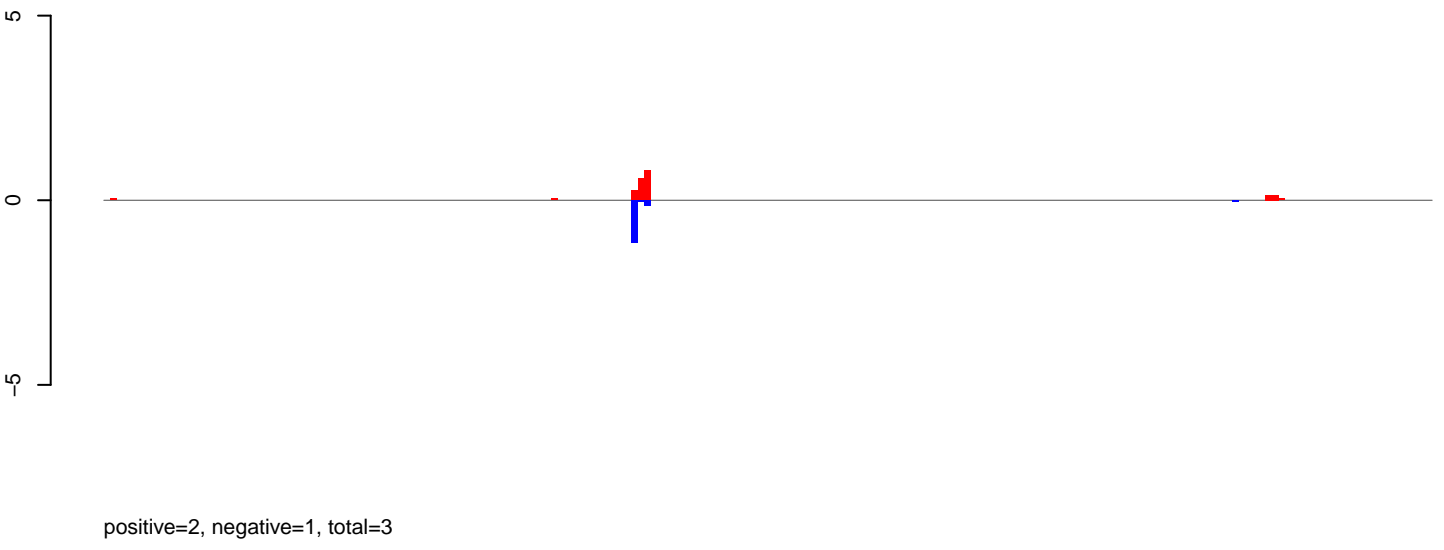
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



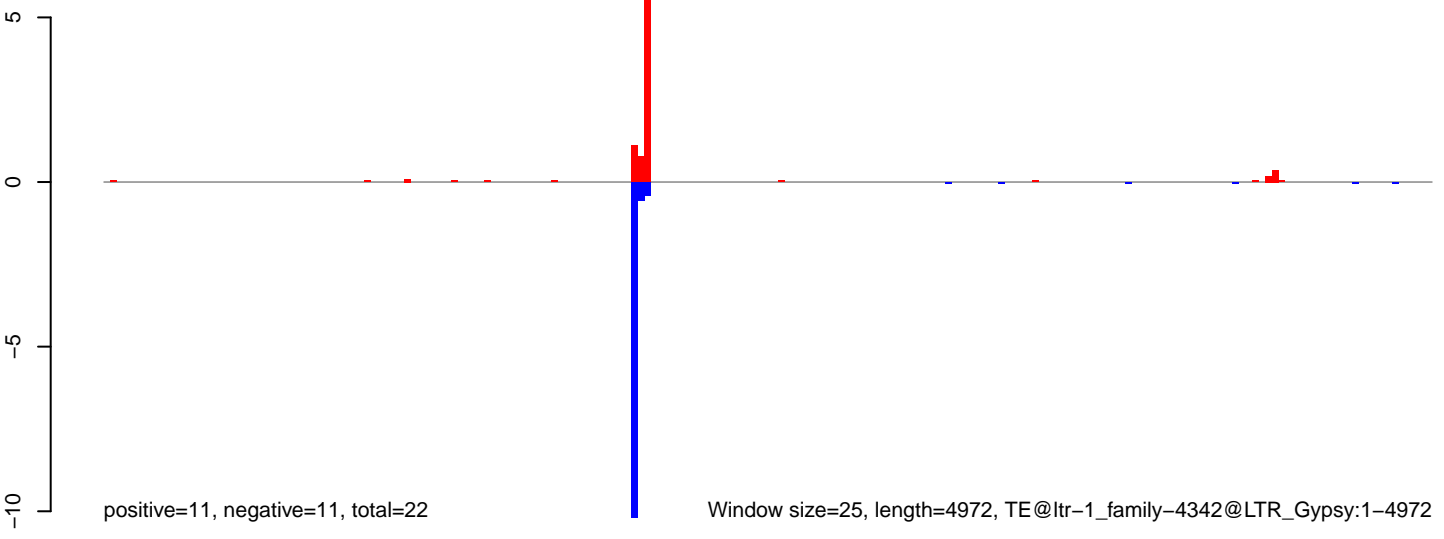
positive=9, negative=10, total=19

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=2, negative=1, total=3

AeAlbo_C636_CHIKV_B2_FHV_1.rep

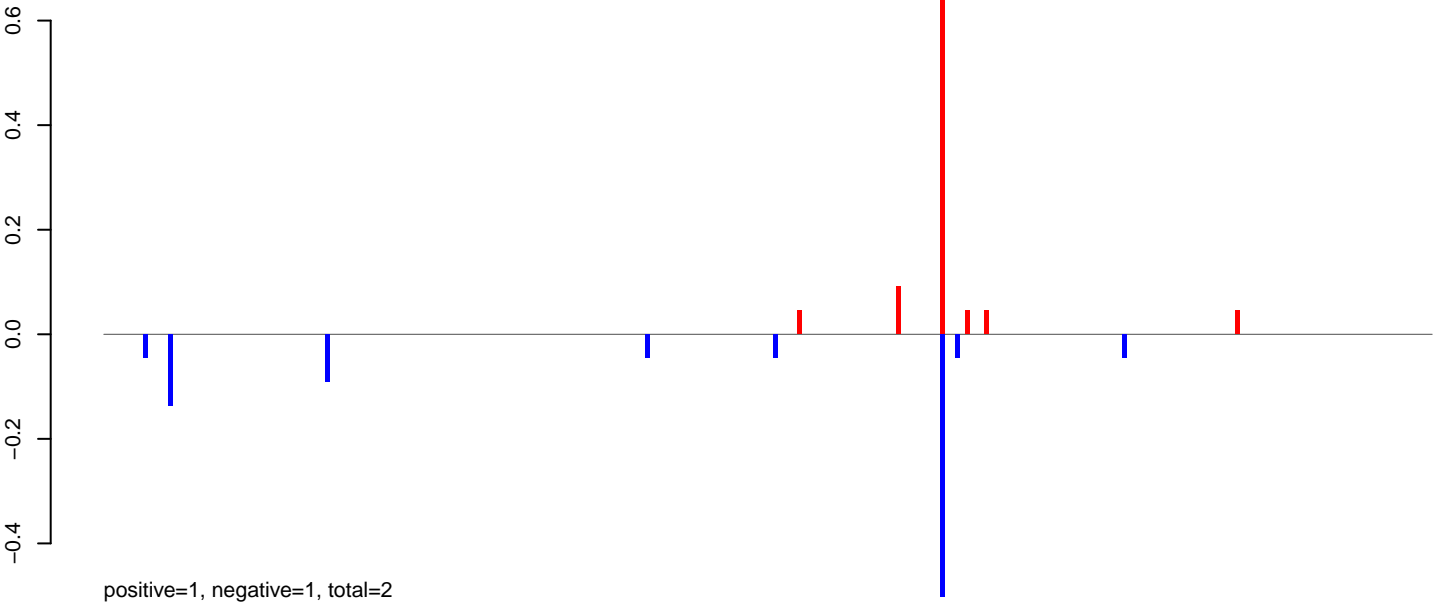


positive=11, negative=11, total=22

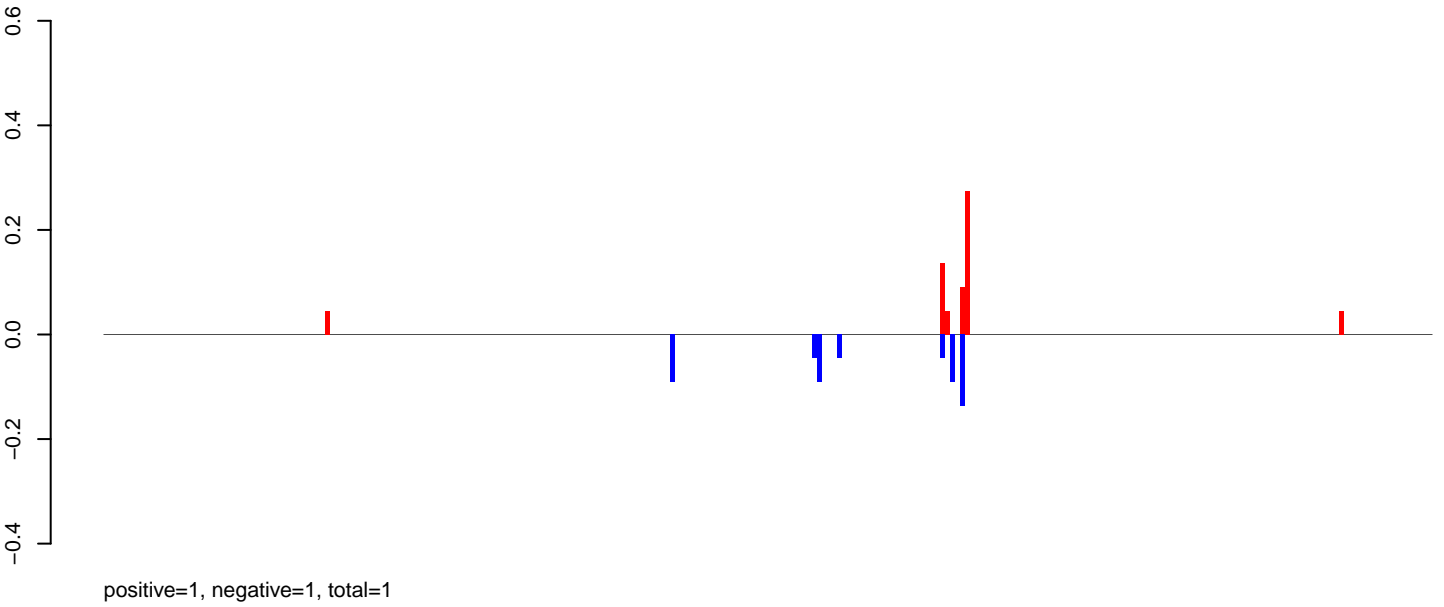
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0 1000 2000 3000 4000 5000

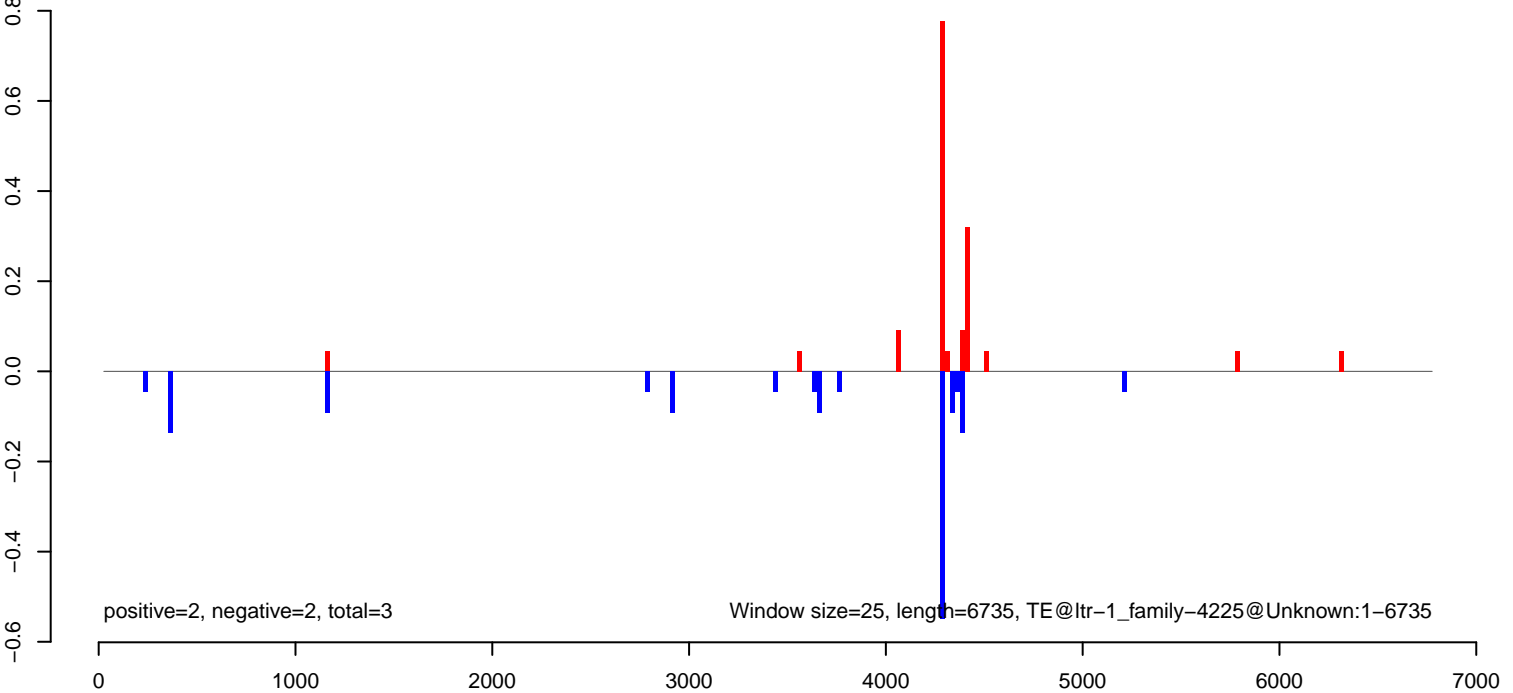
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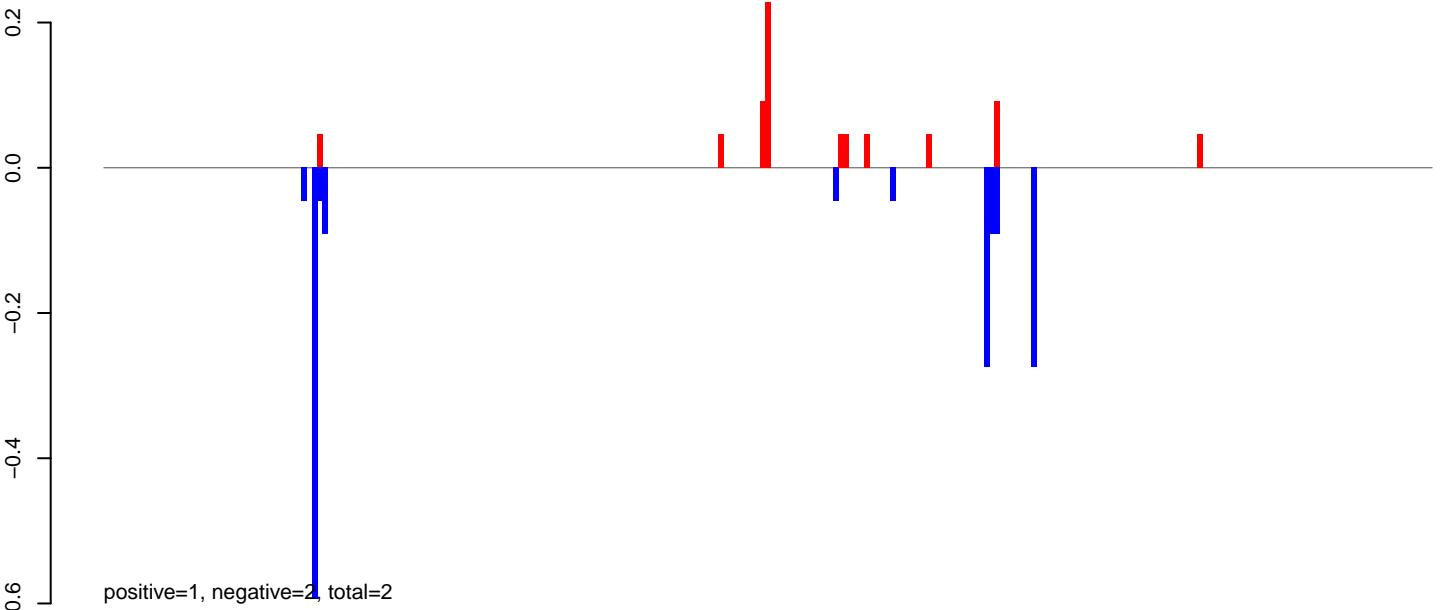
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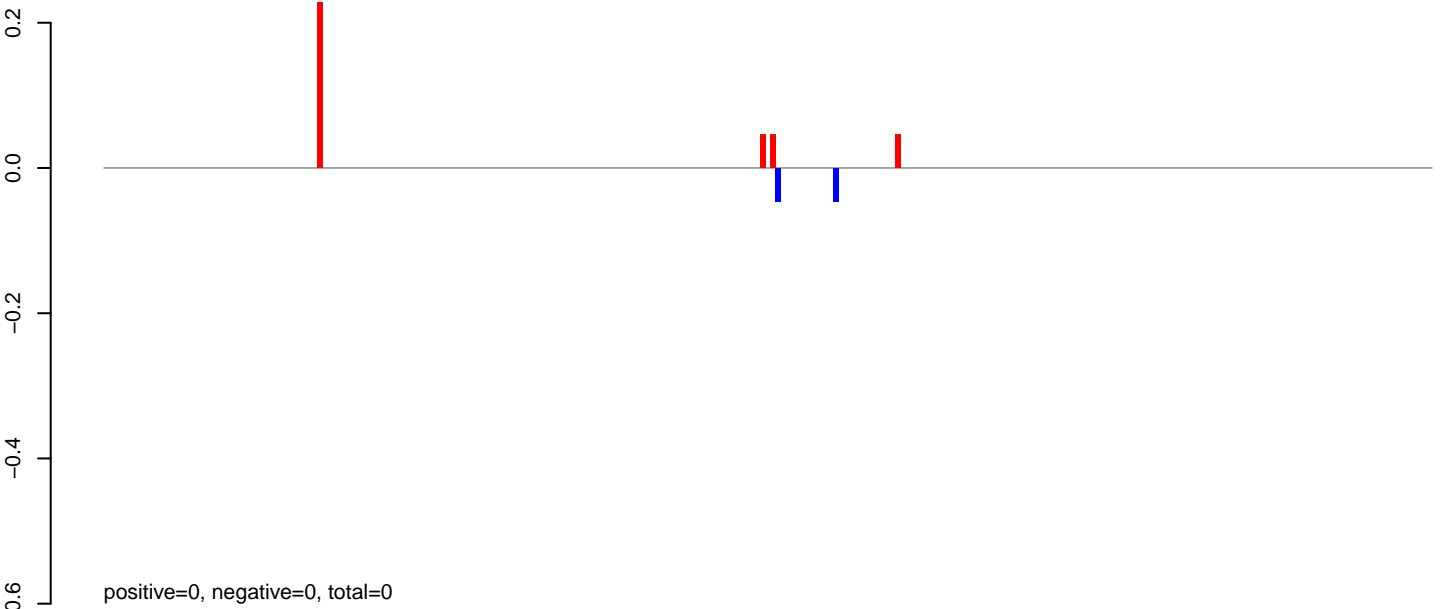
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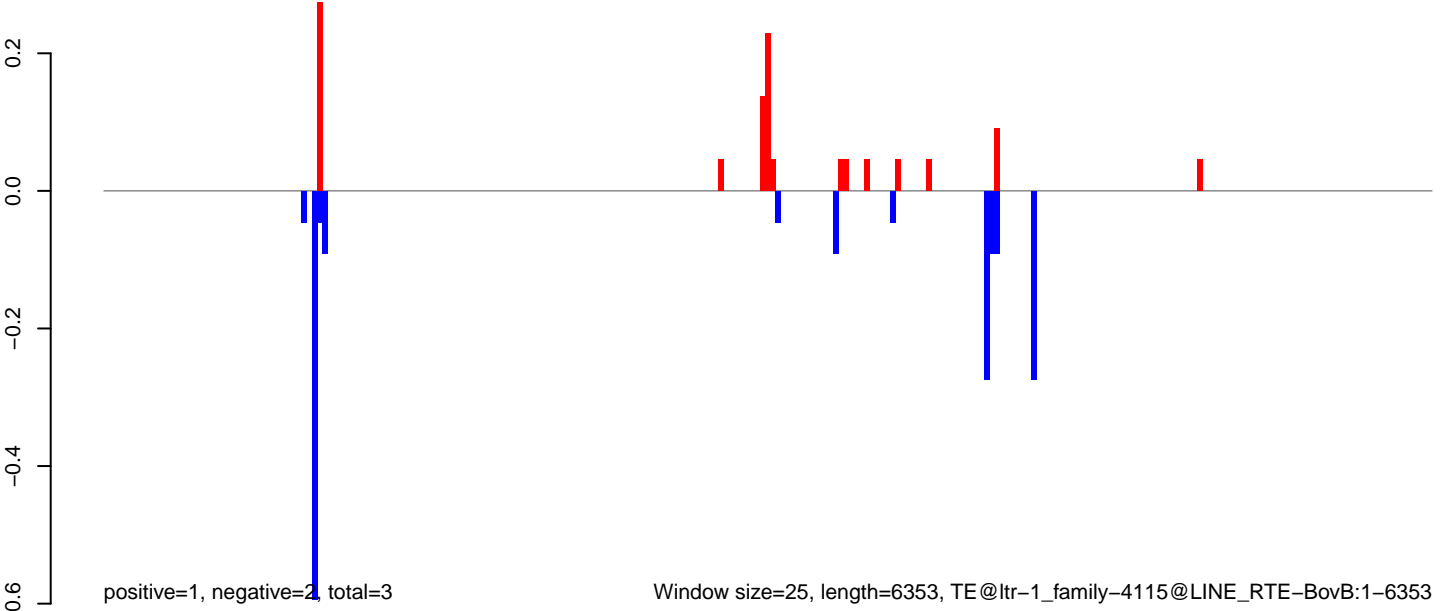
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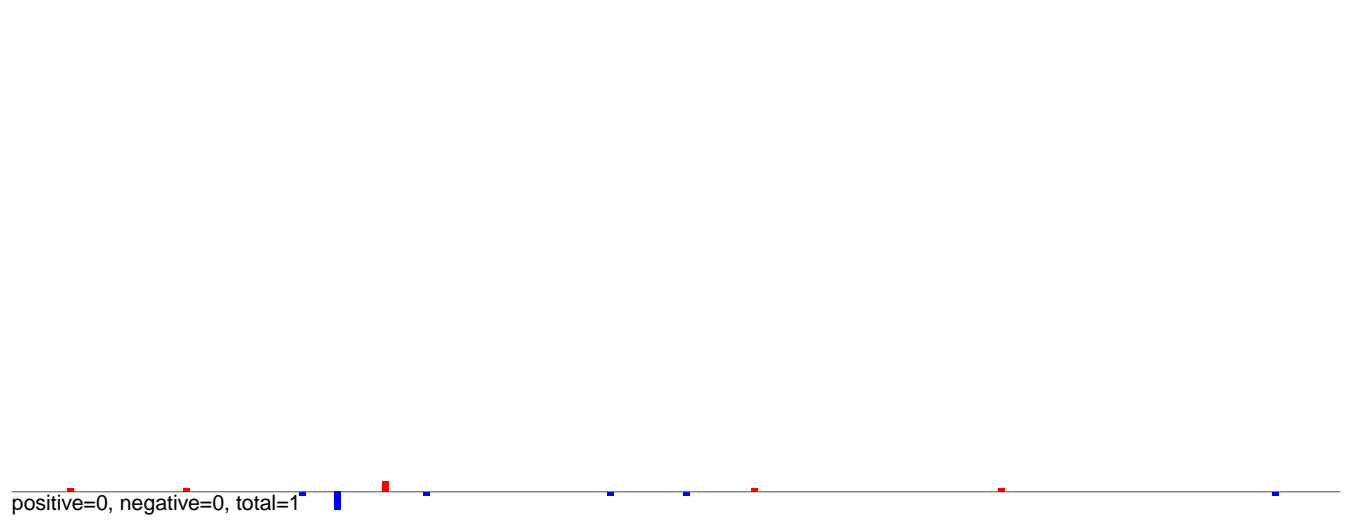
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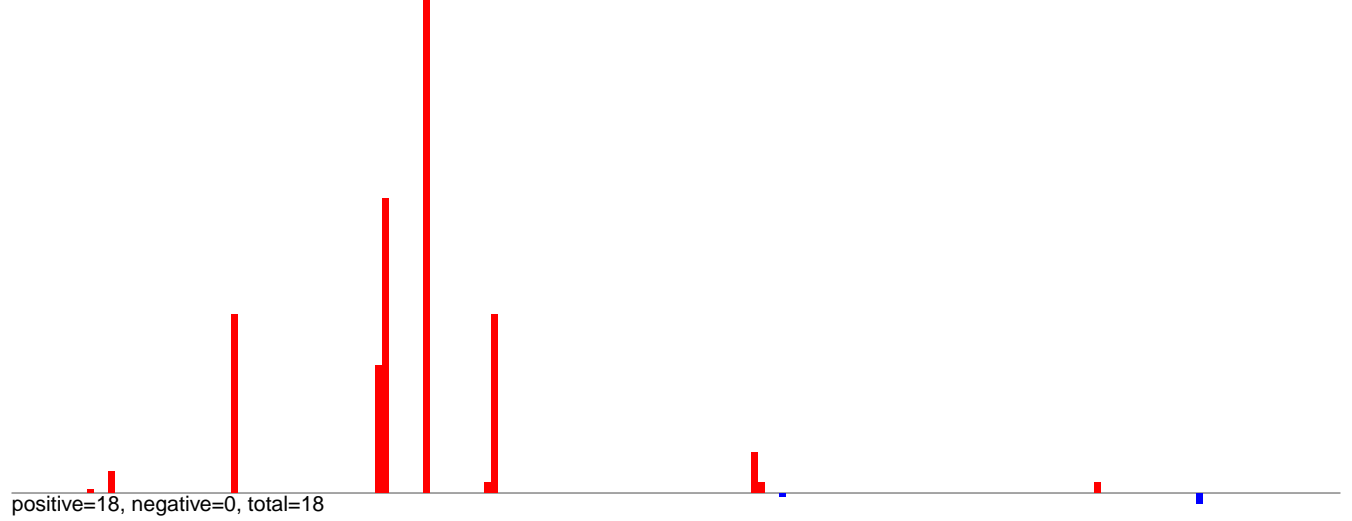
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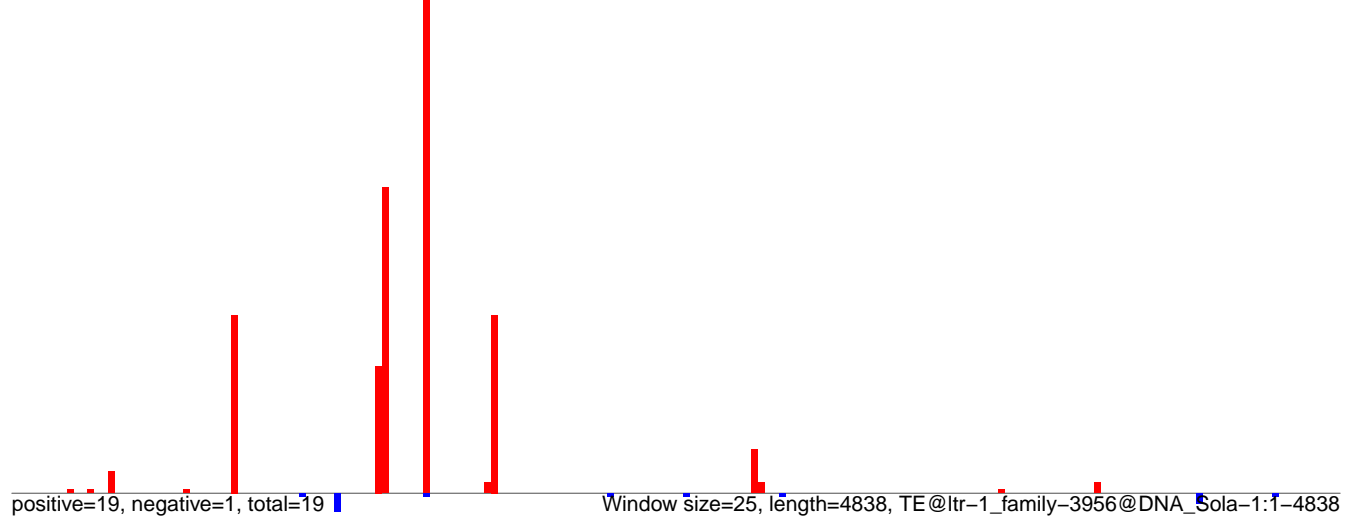
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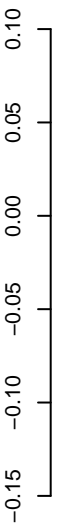
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

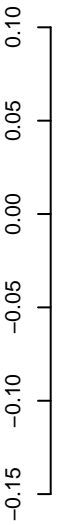


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



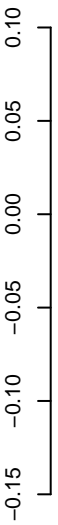
positive=0, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



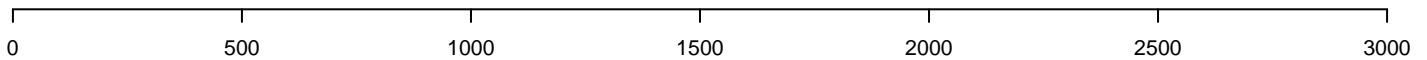
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

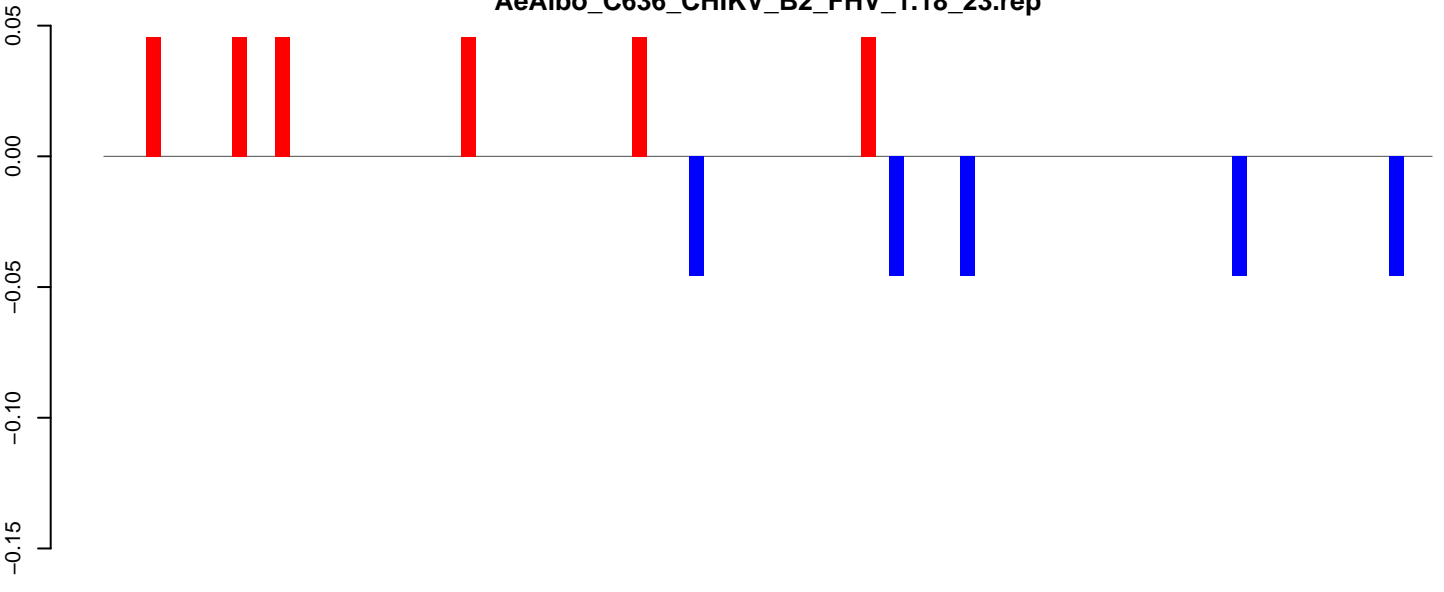


positive=1, negative=1, total=2

Window size=25, length=2893, TE@ltr-1_family-3903@DNA:1-2893

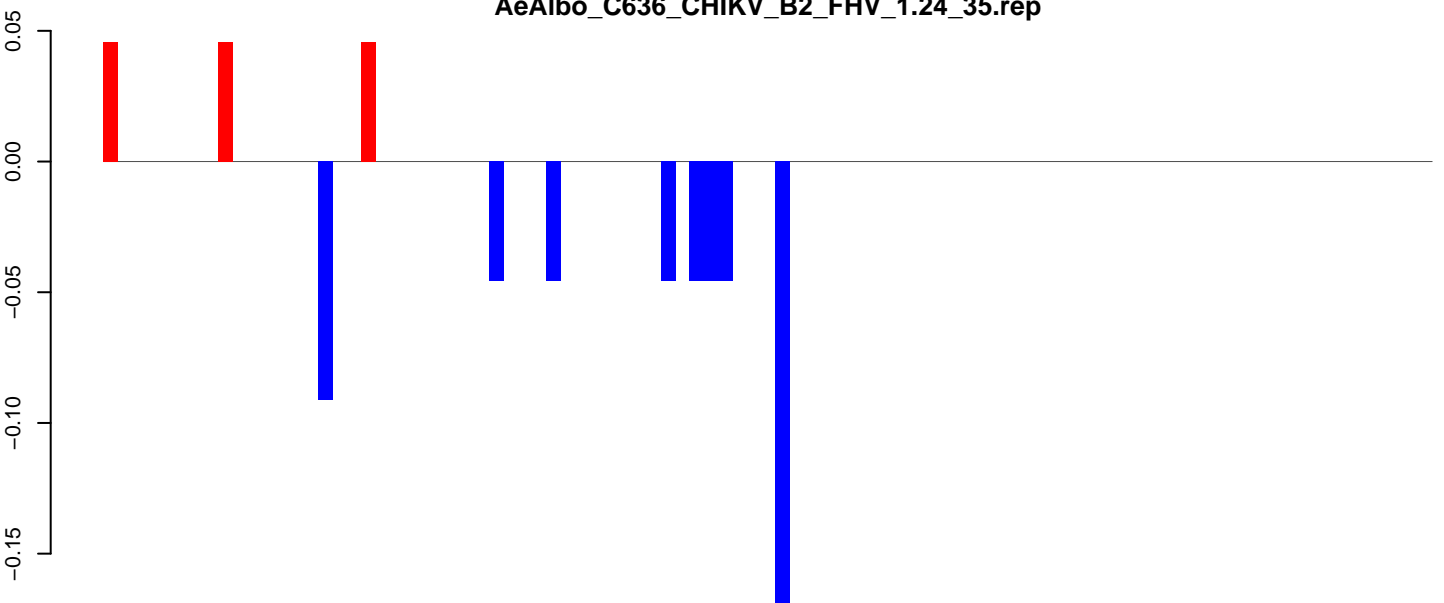


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



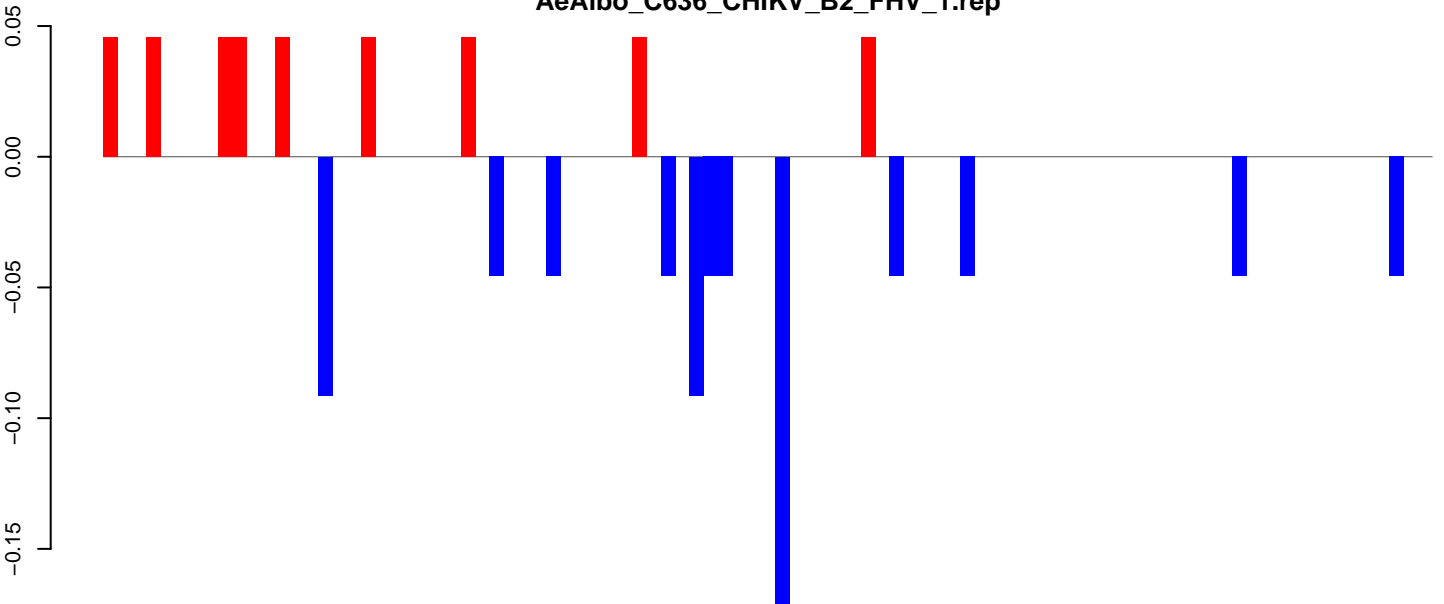
positive=0, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=1, total=1

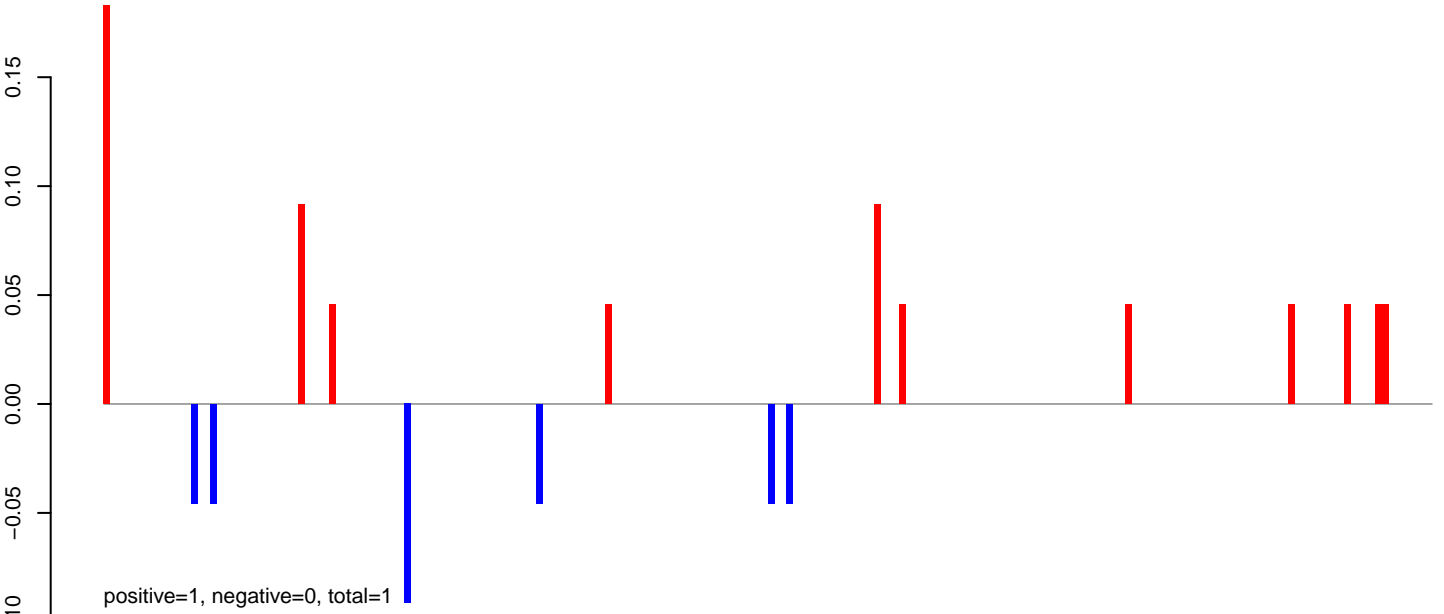
AeAlbo_C636_CHIKV_B2_FHV_1.rep



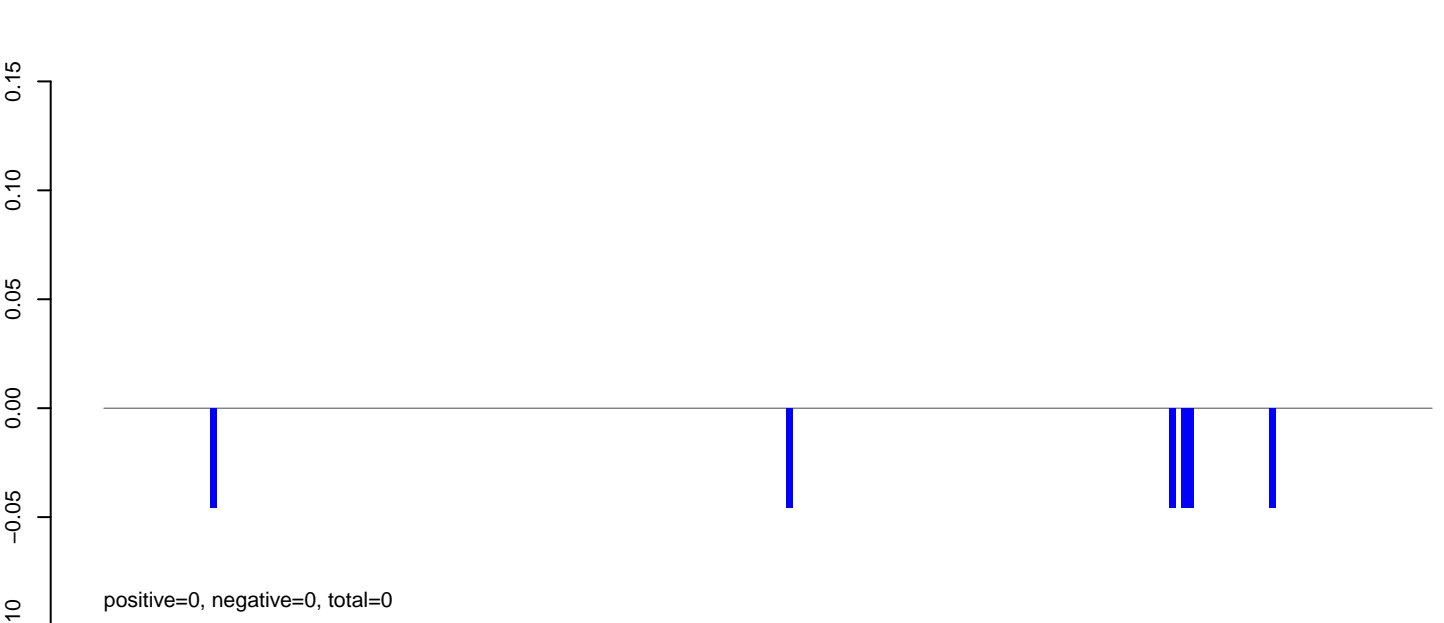
positive=0, negative=1, total=1

Window size=25, length=2320, TE@ltr-1_family-3757@LTR_Copia:1-2320

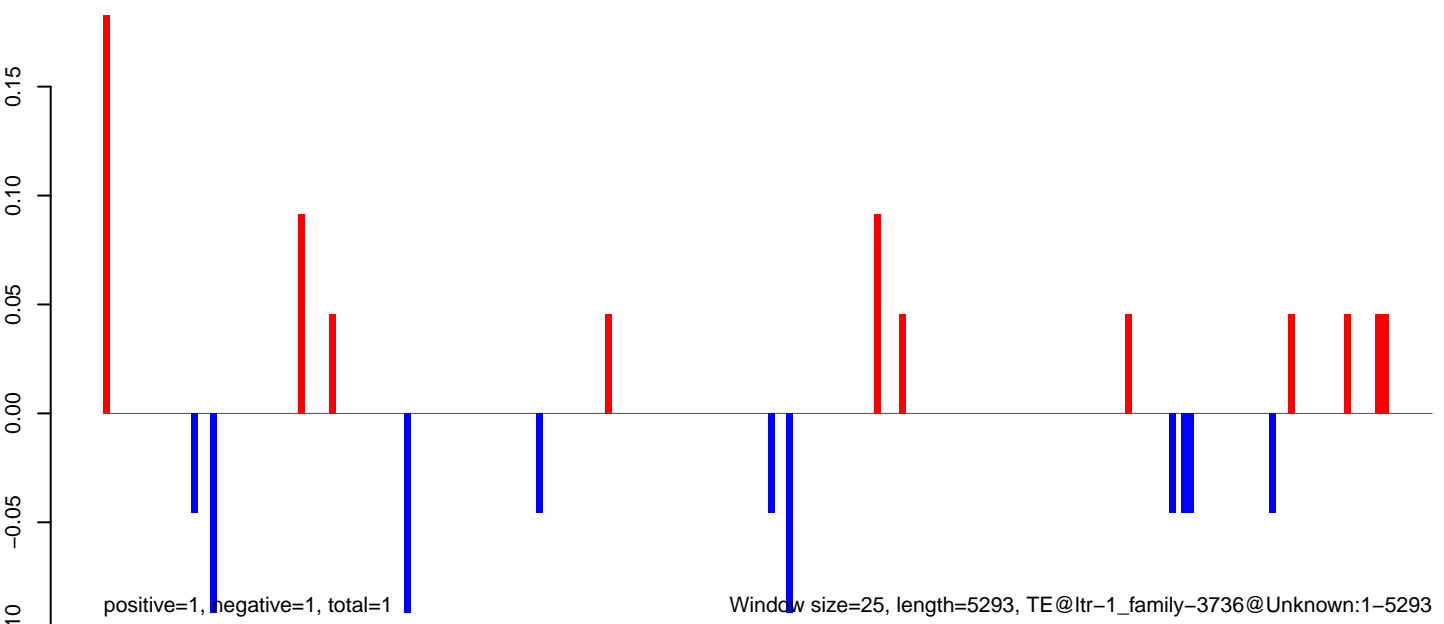
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



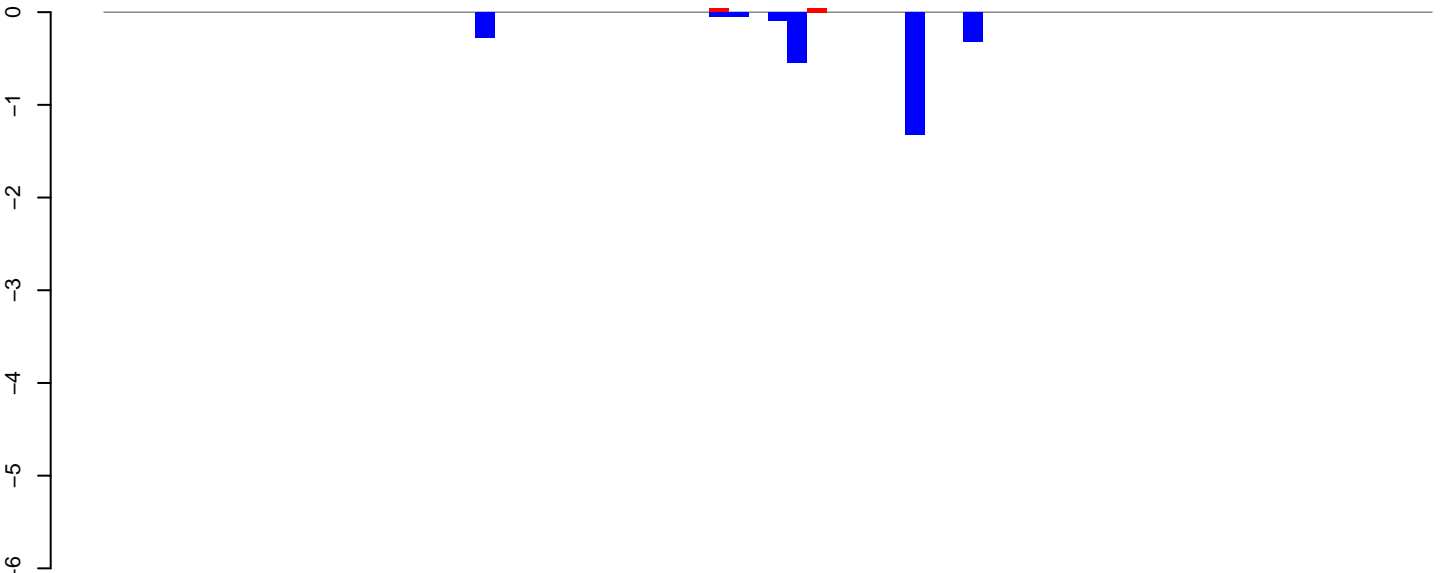
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

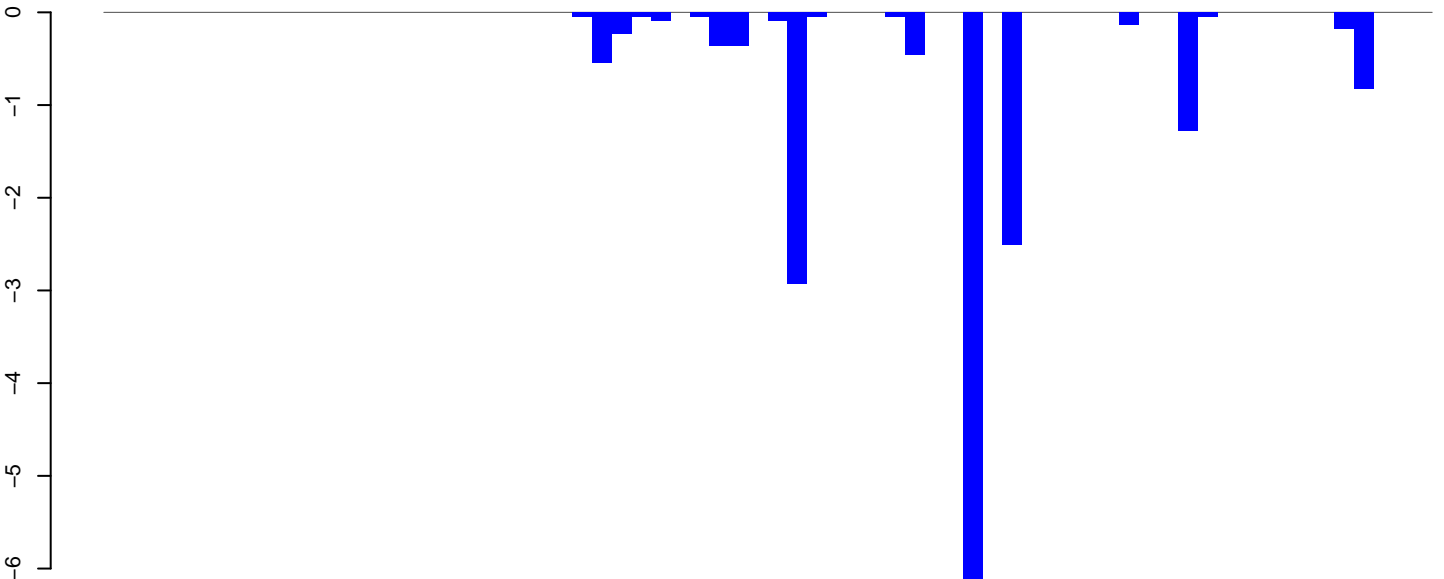


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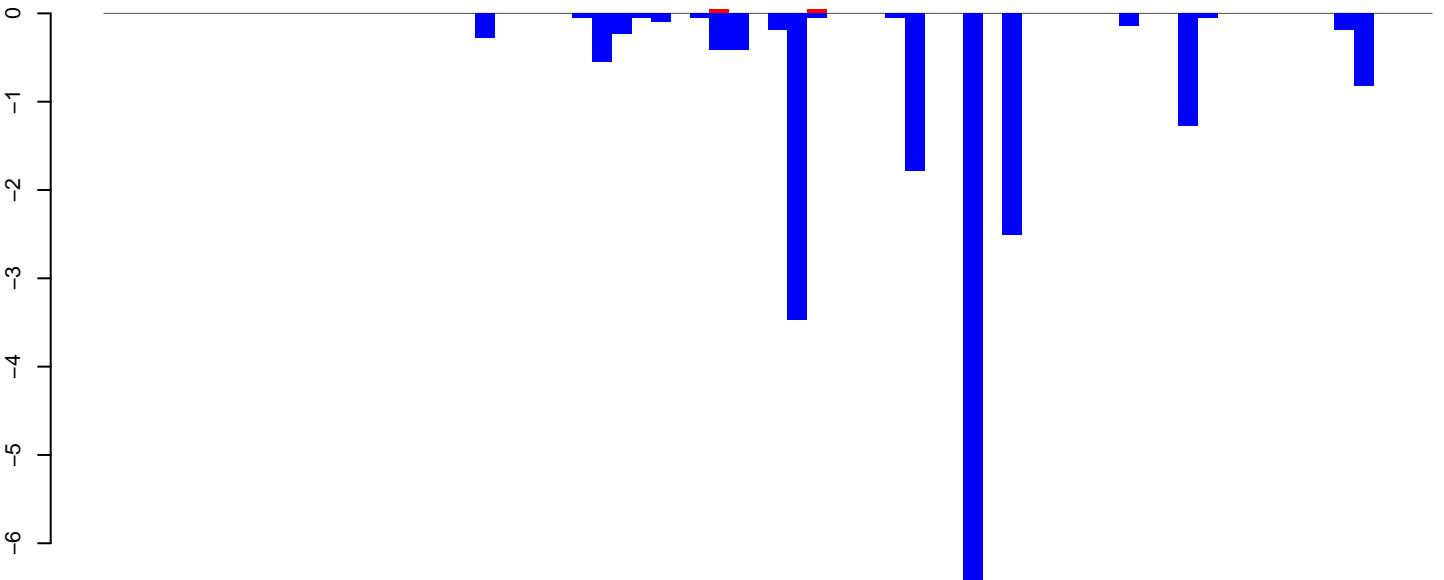
positive=0, negative=3, total=3

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=17, total=17

AeAlbo_C636_CHIKV_B2_FHV_1.rep

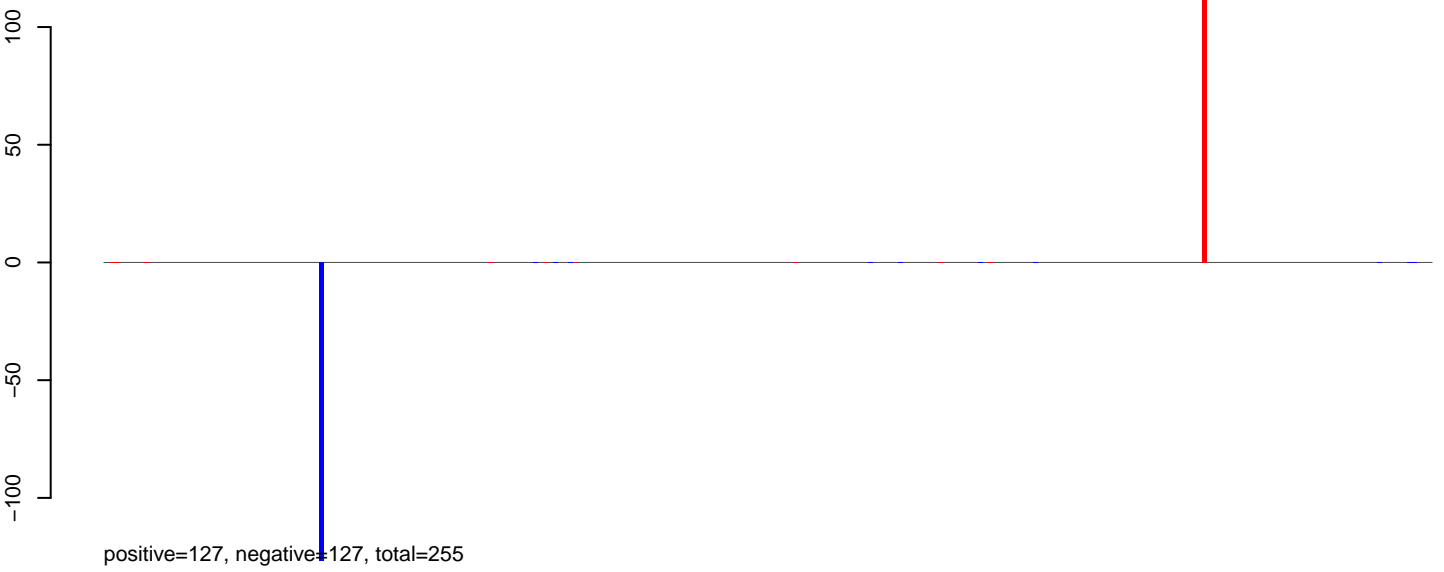


positive=0, negative=19, total=19

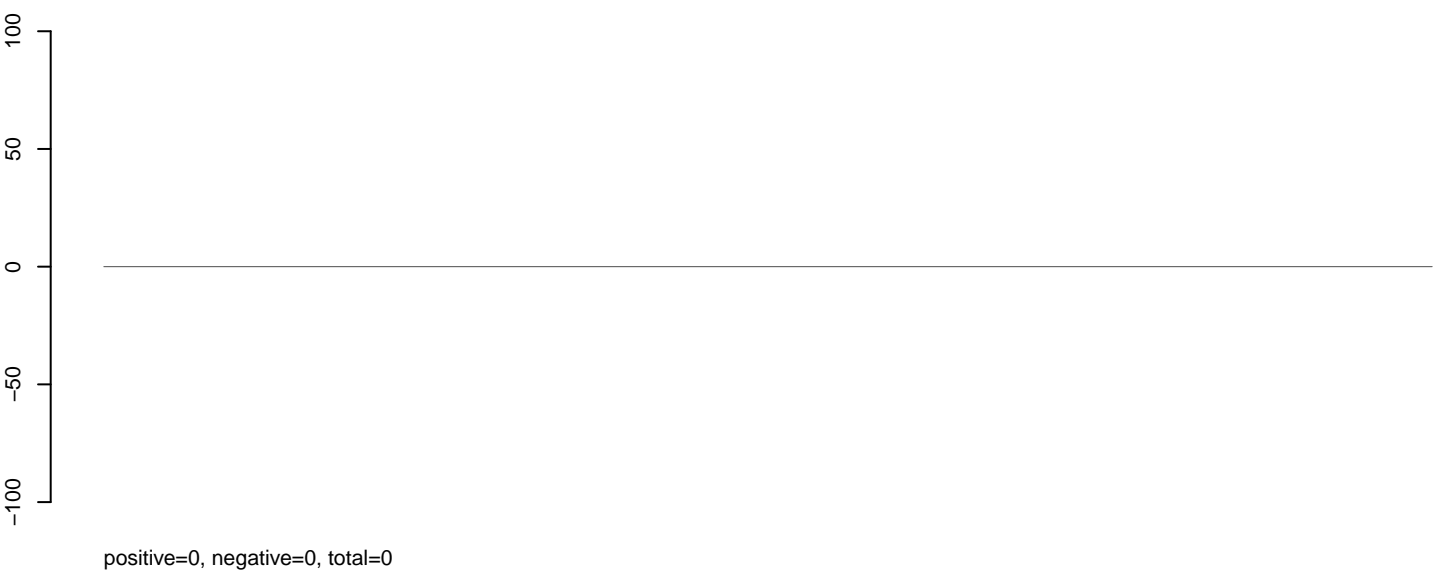
Window size=25, length=1682, TE@ltr-1_family-3643@LTR_Gypsy:1-1682

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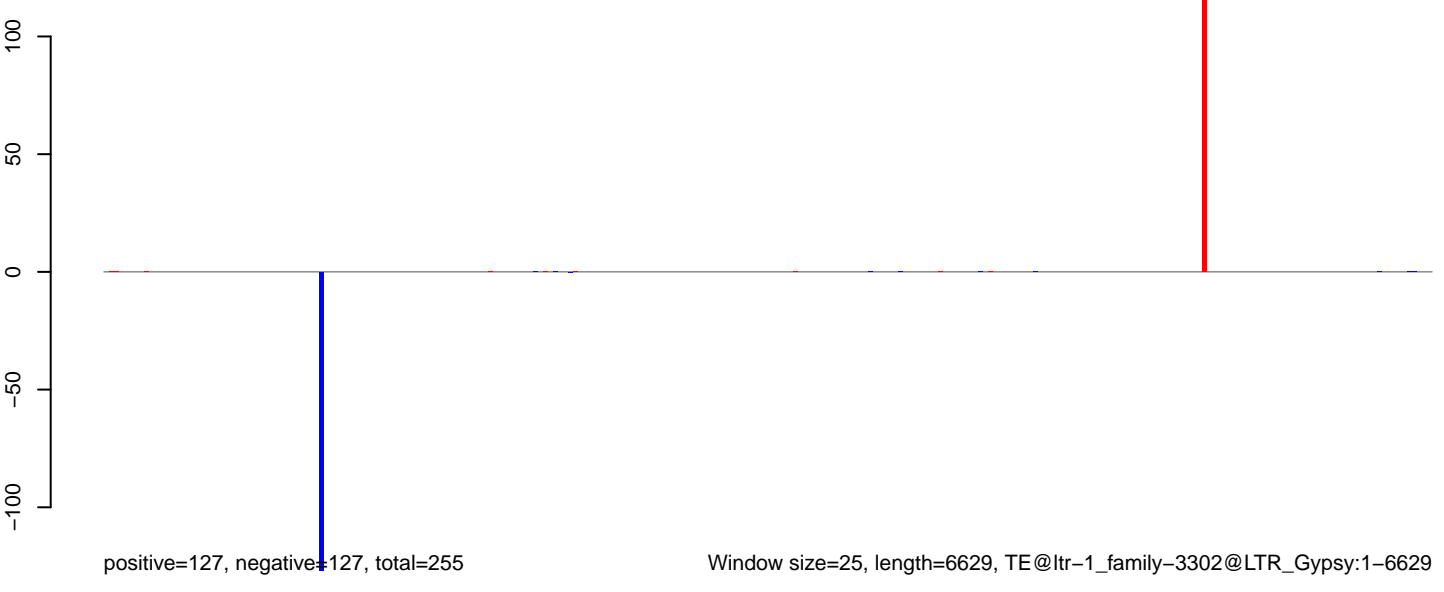
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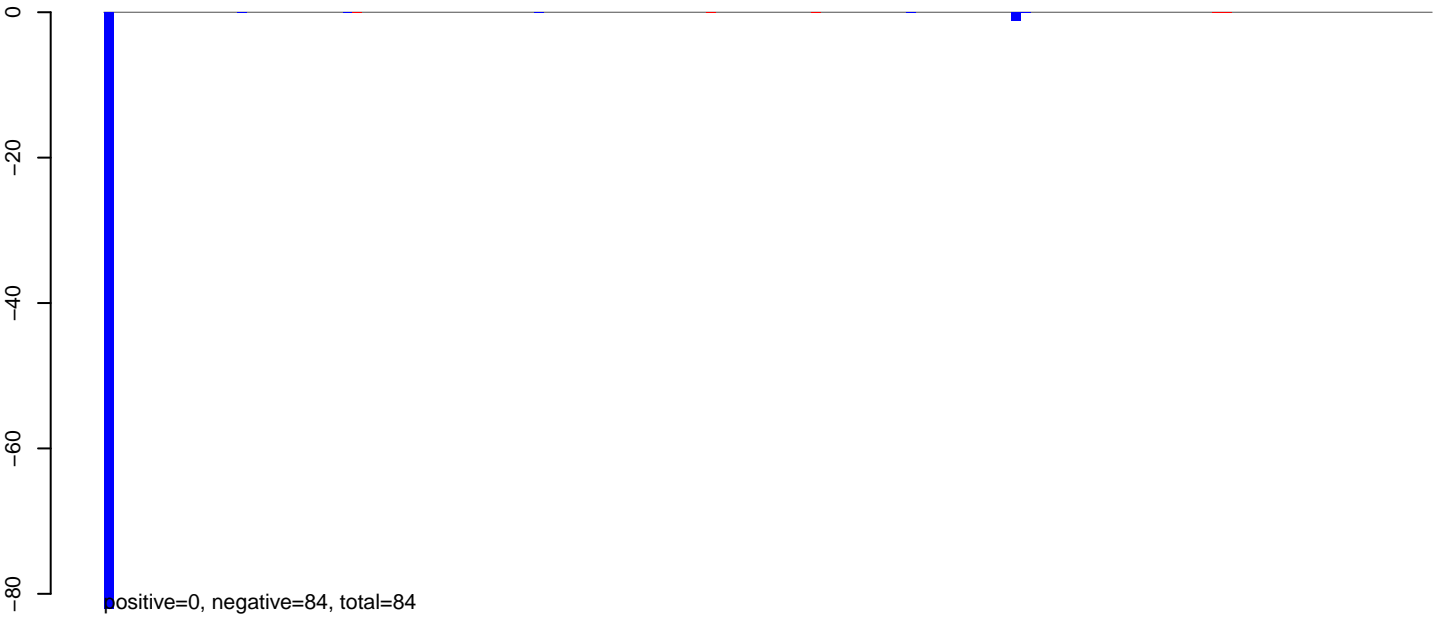
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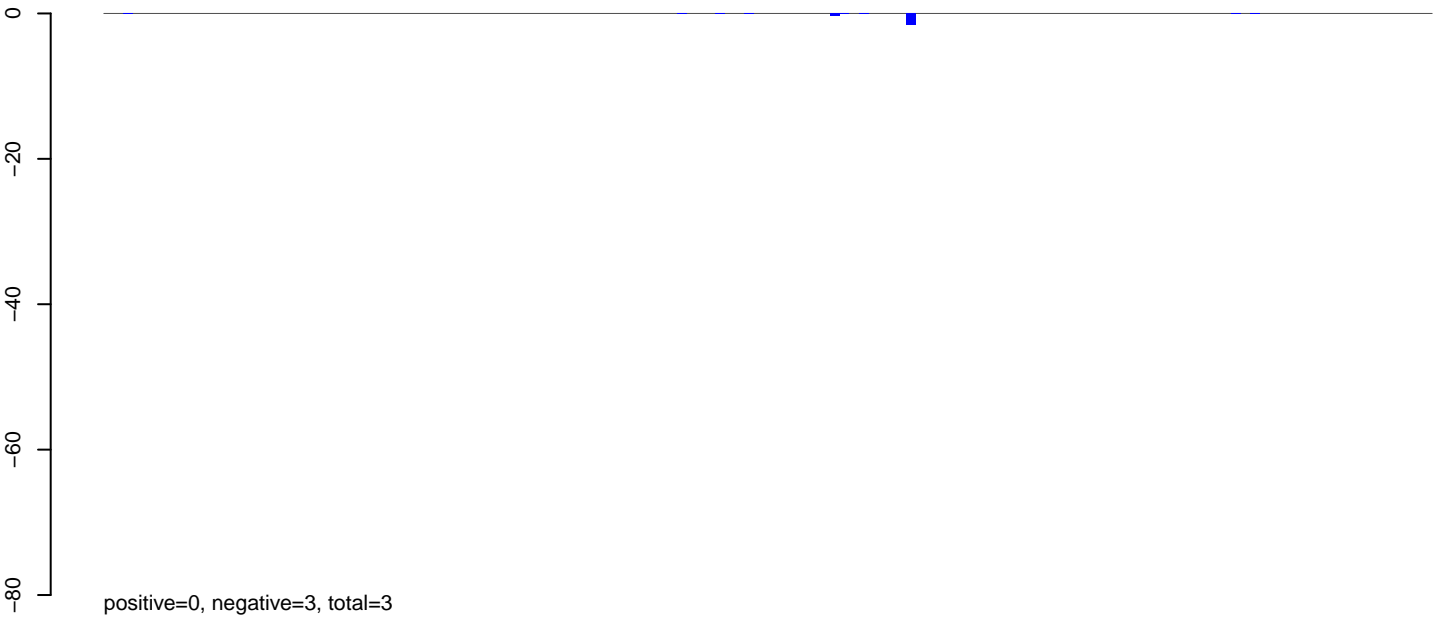
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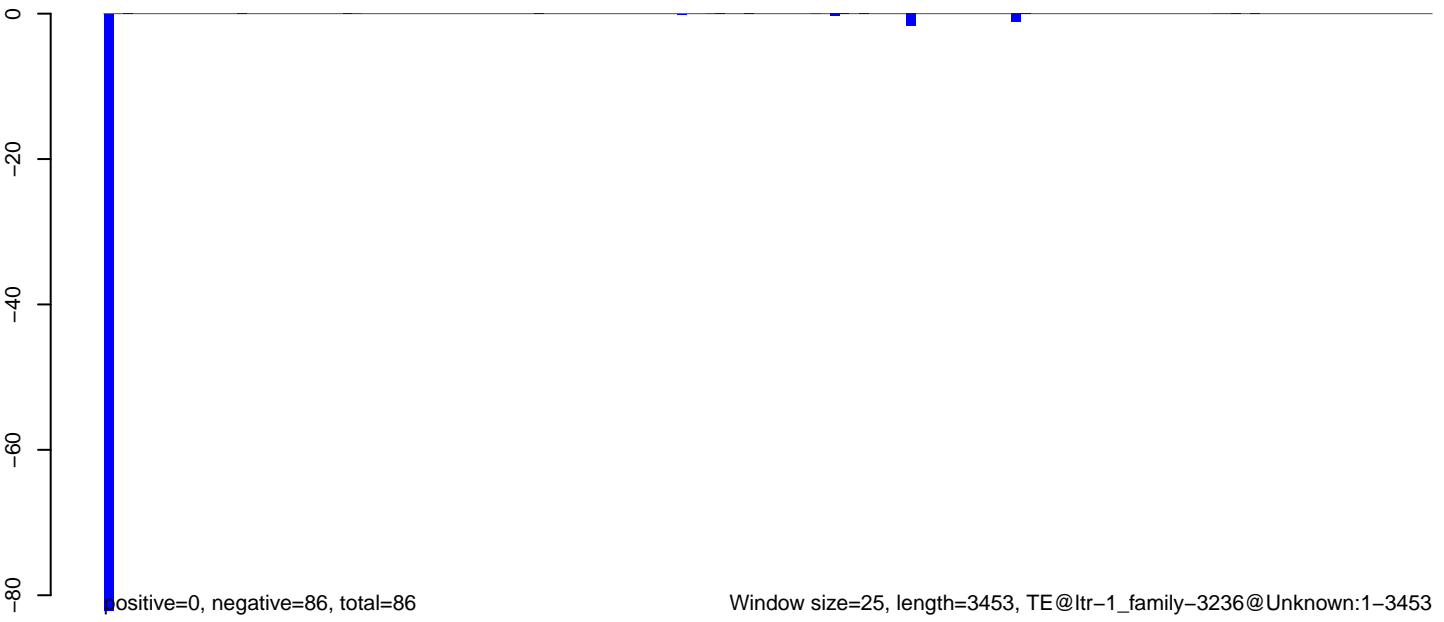
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



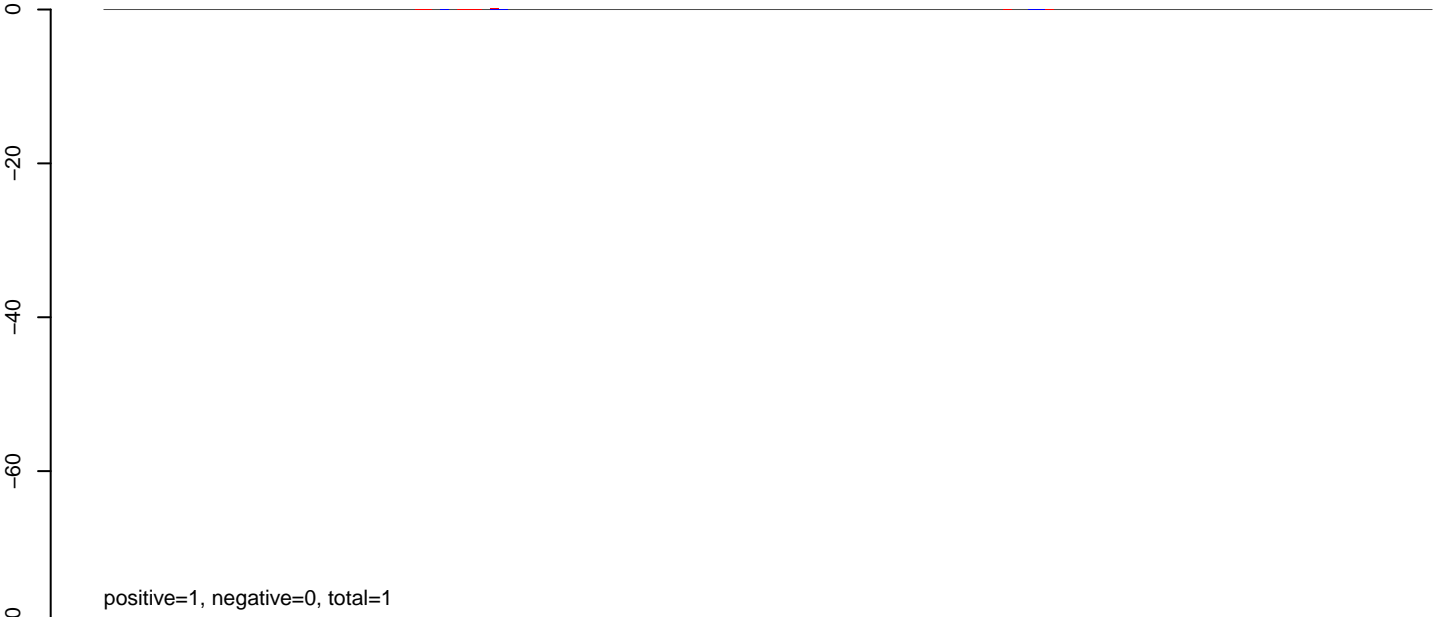
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



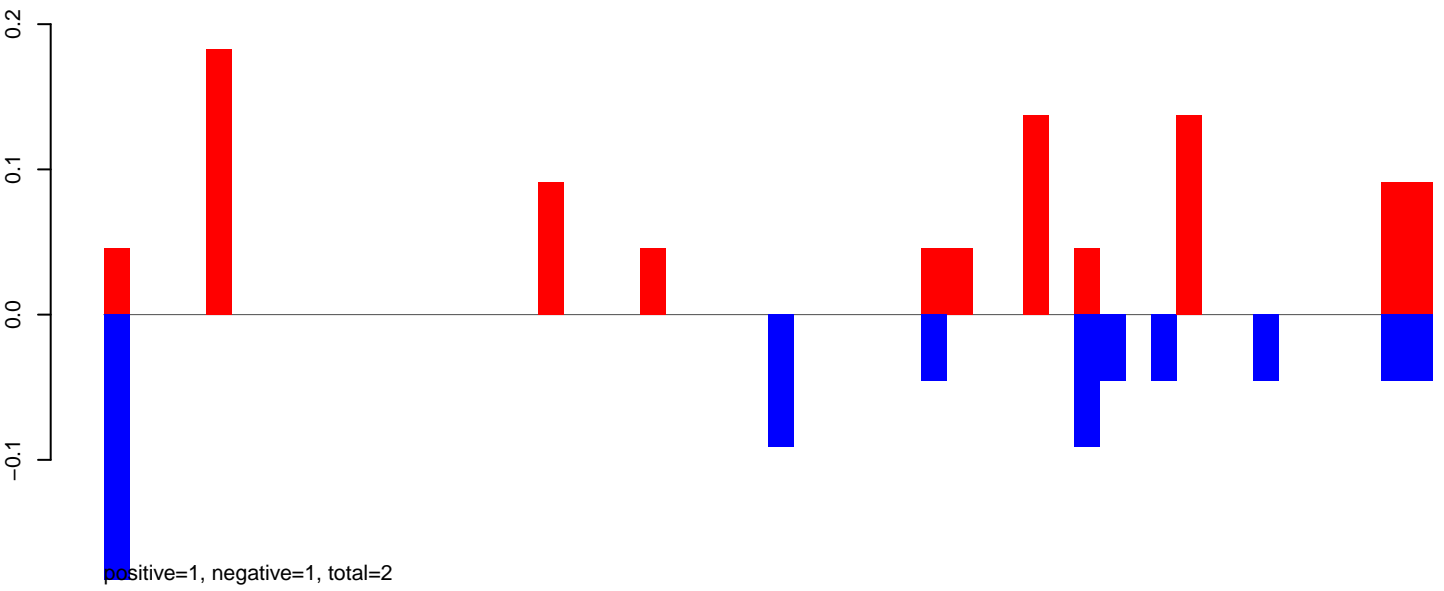
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



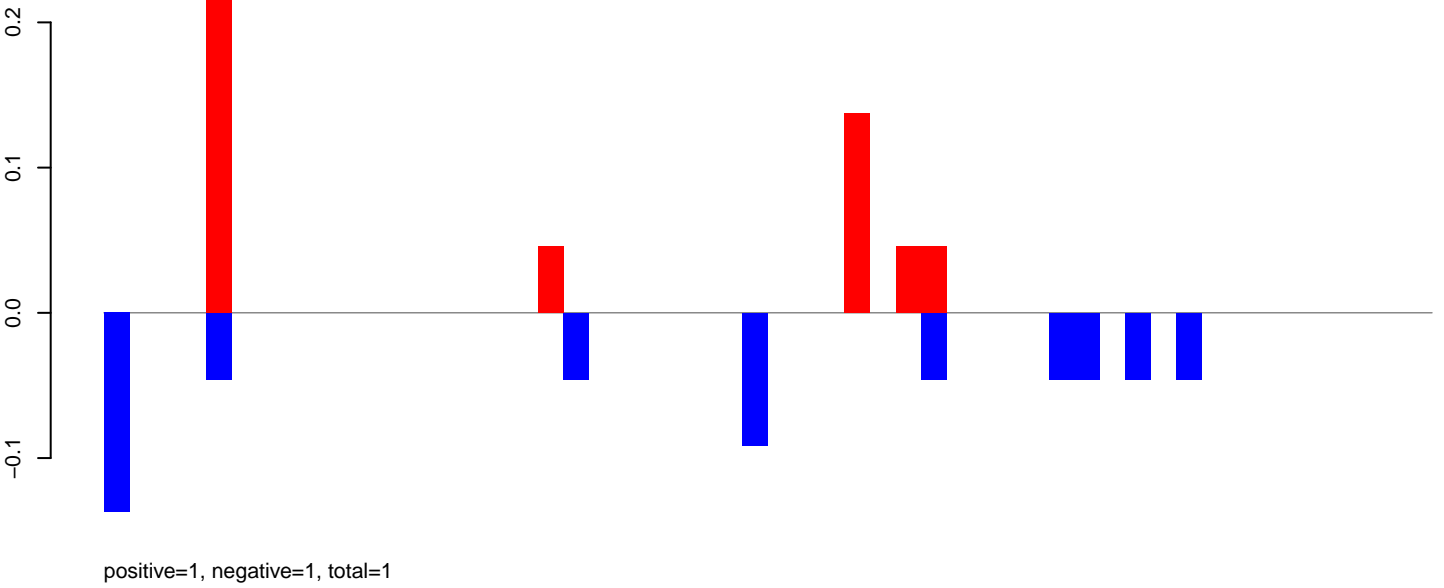
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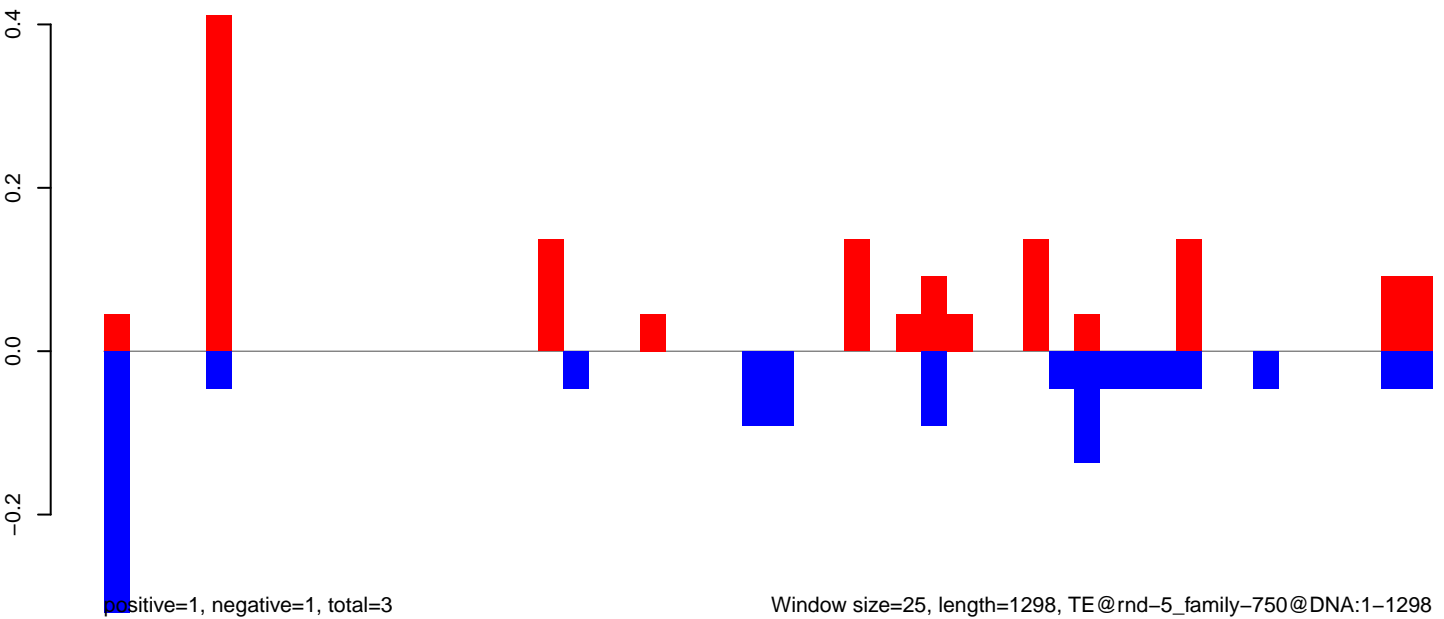
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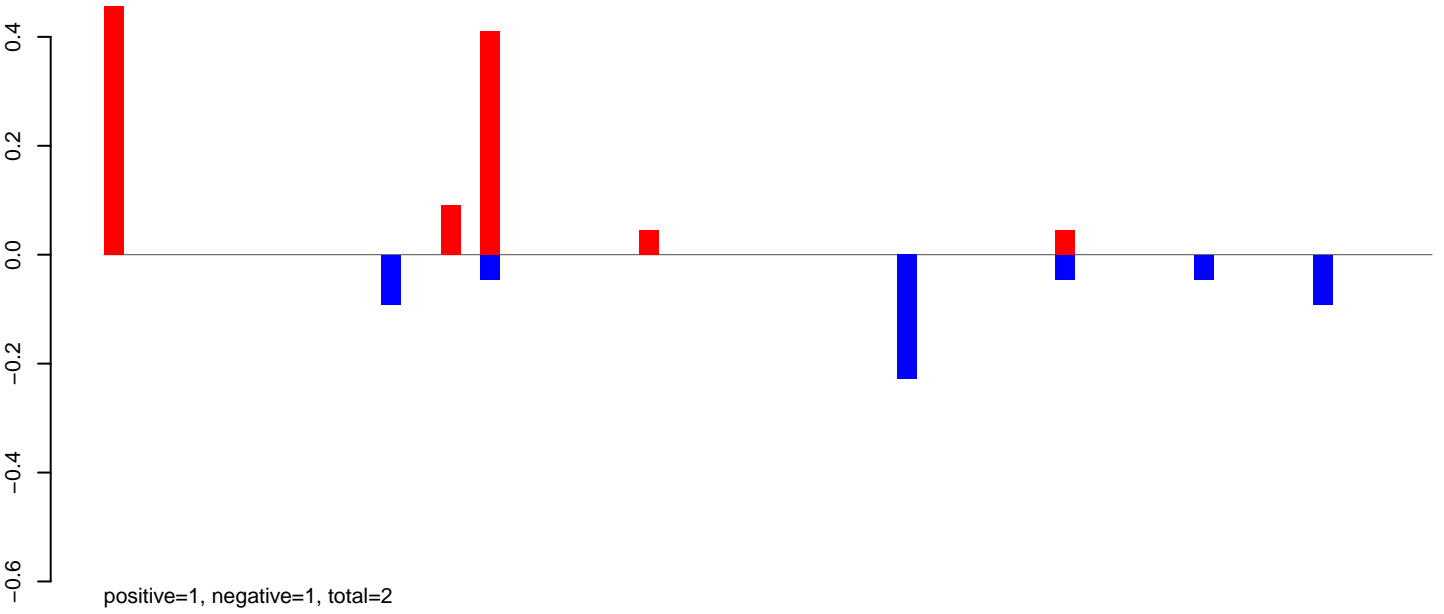
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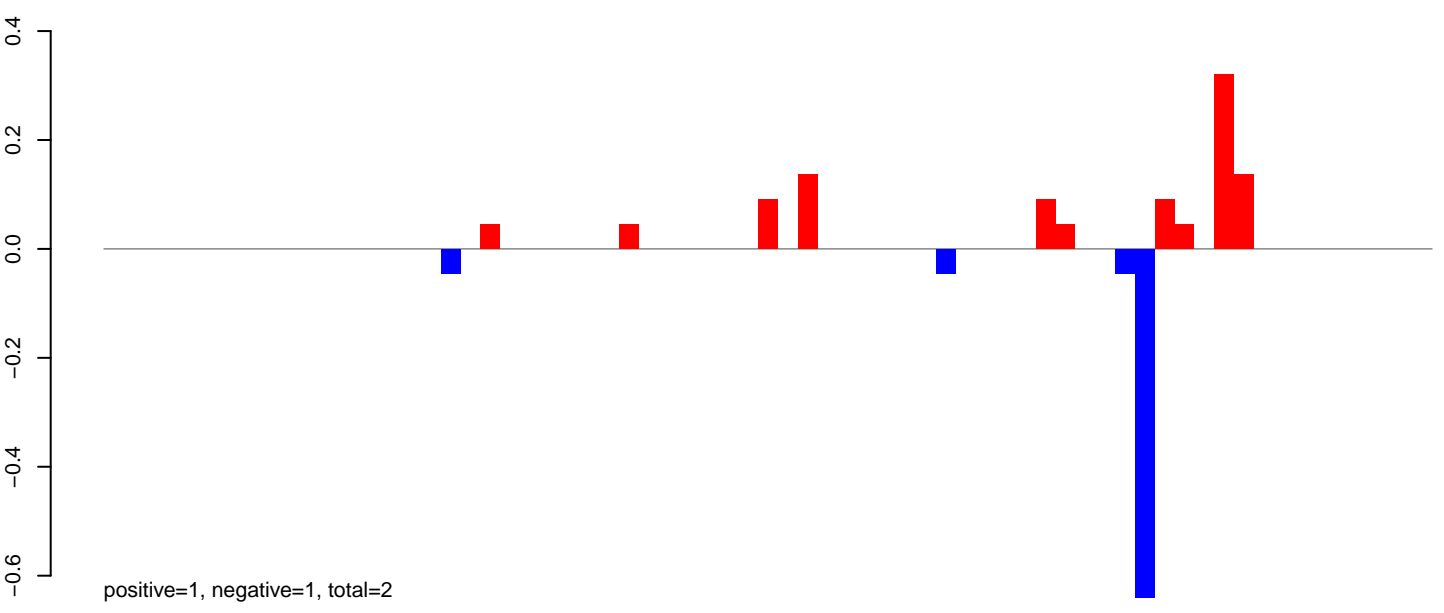
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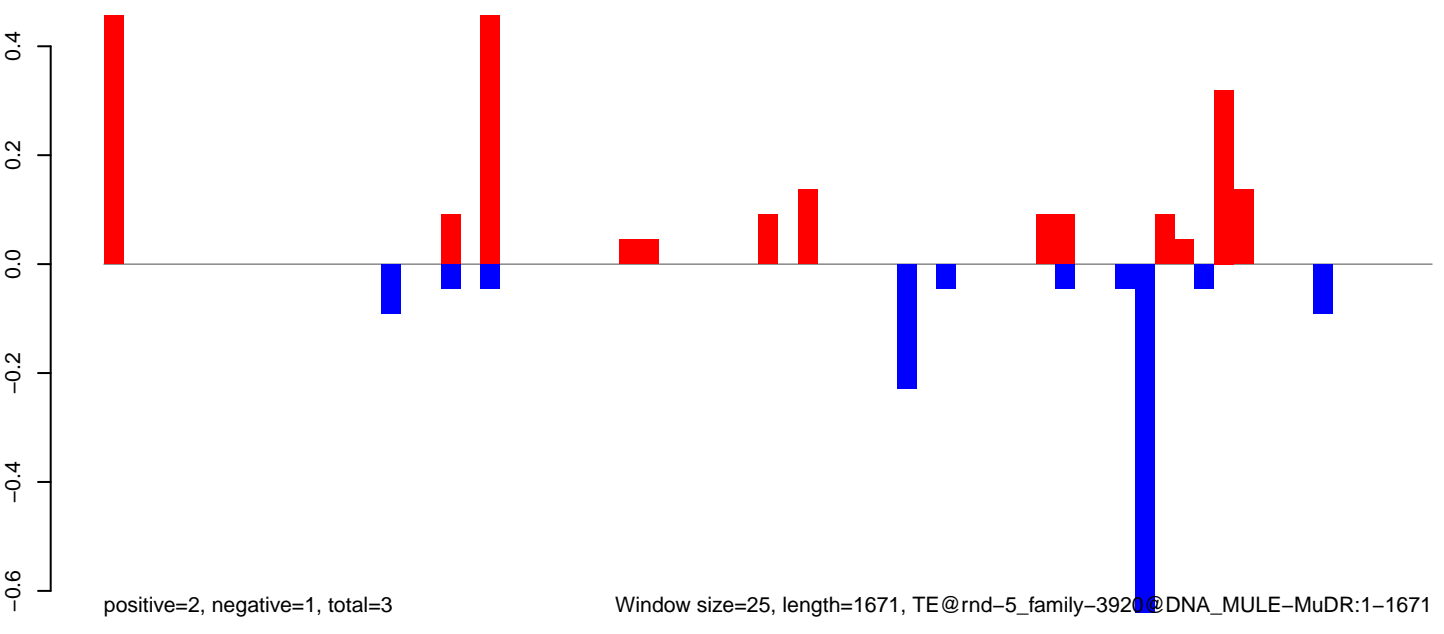
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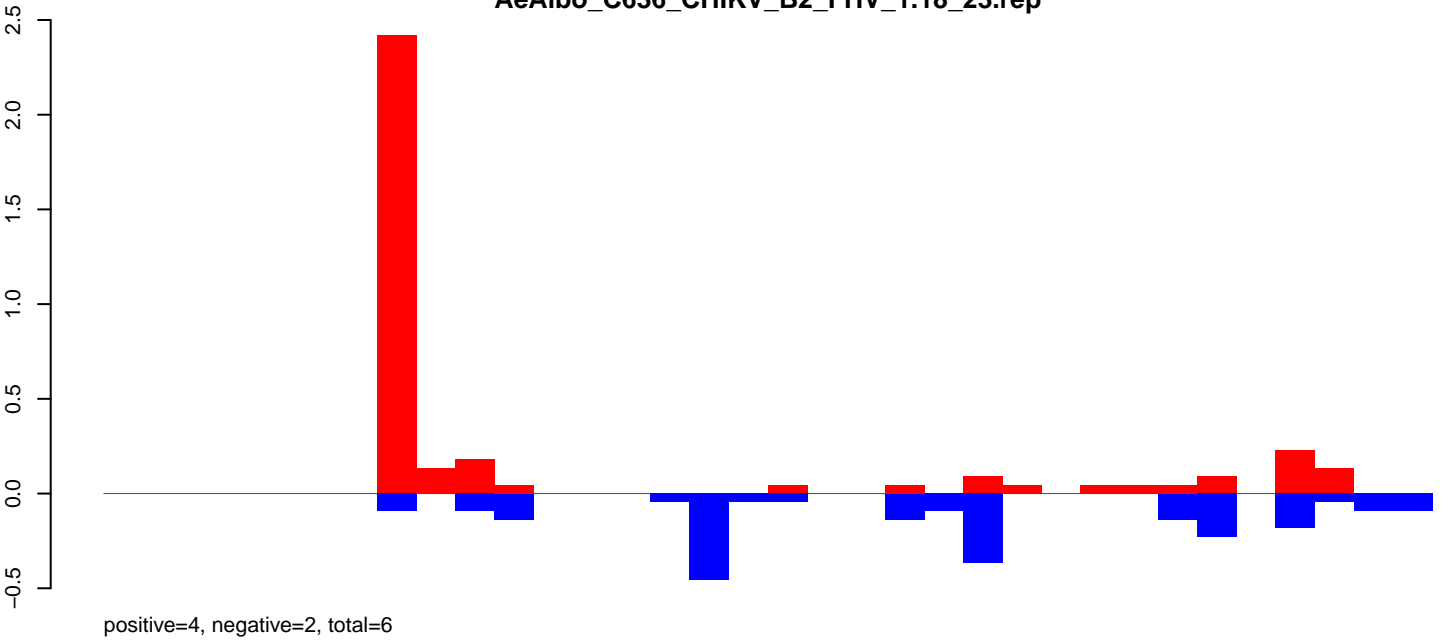
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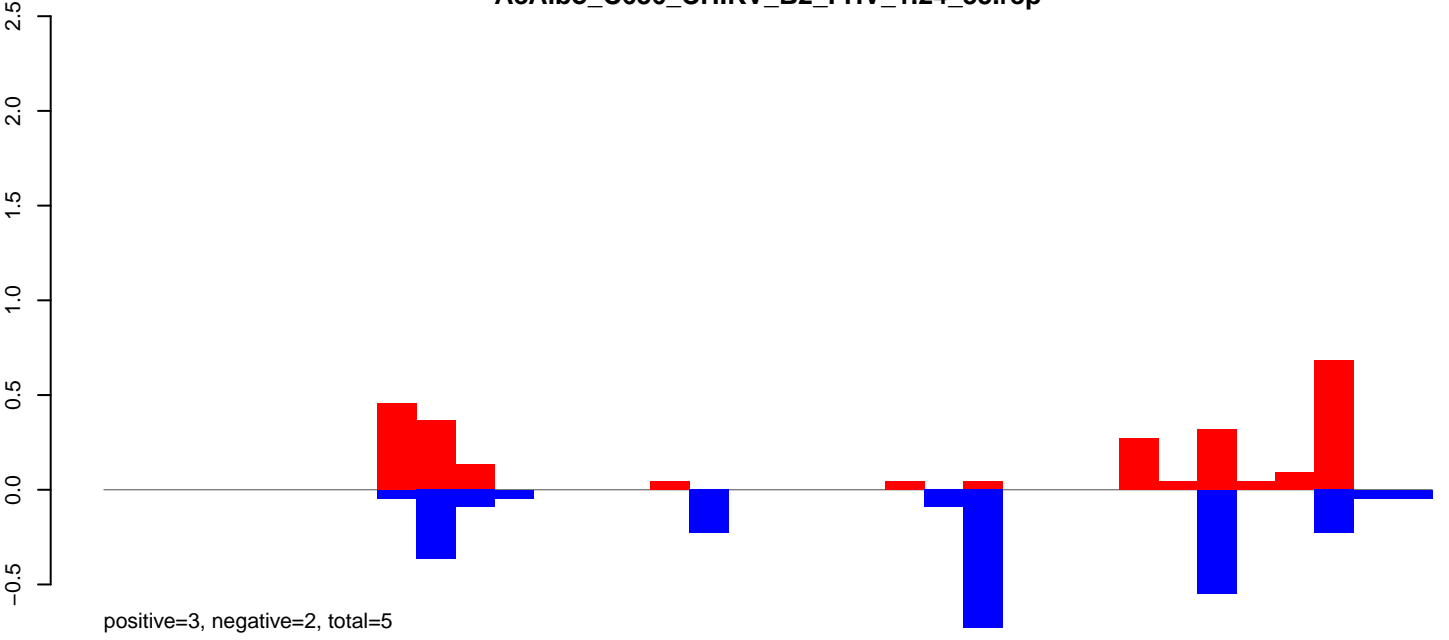
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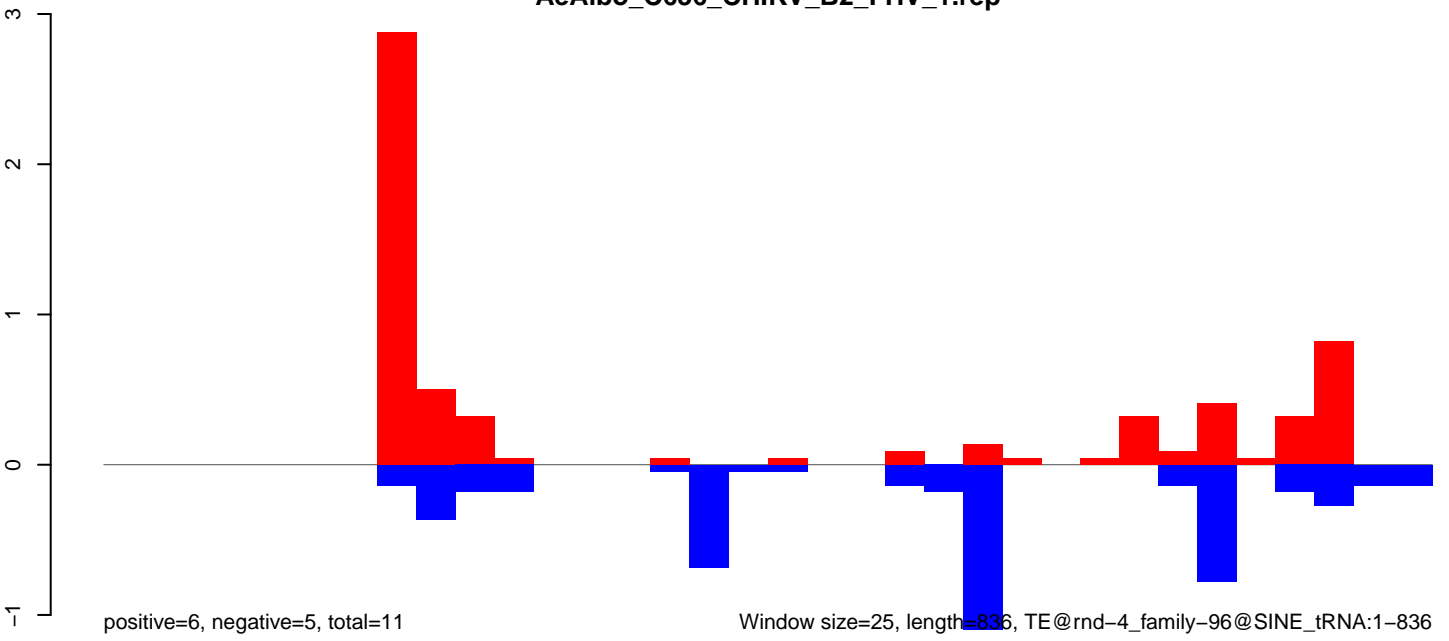
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

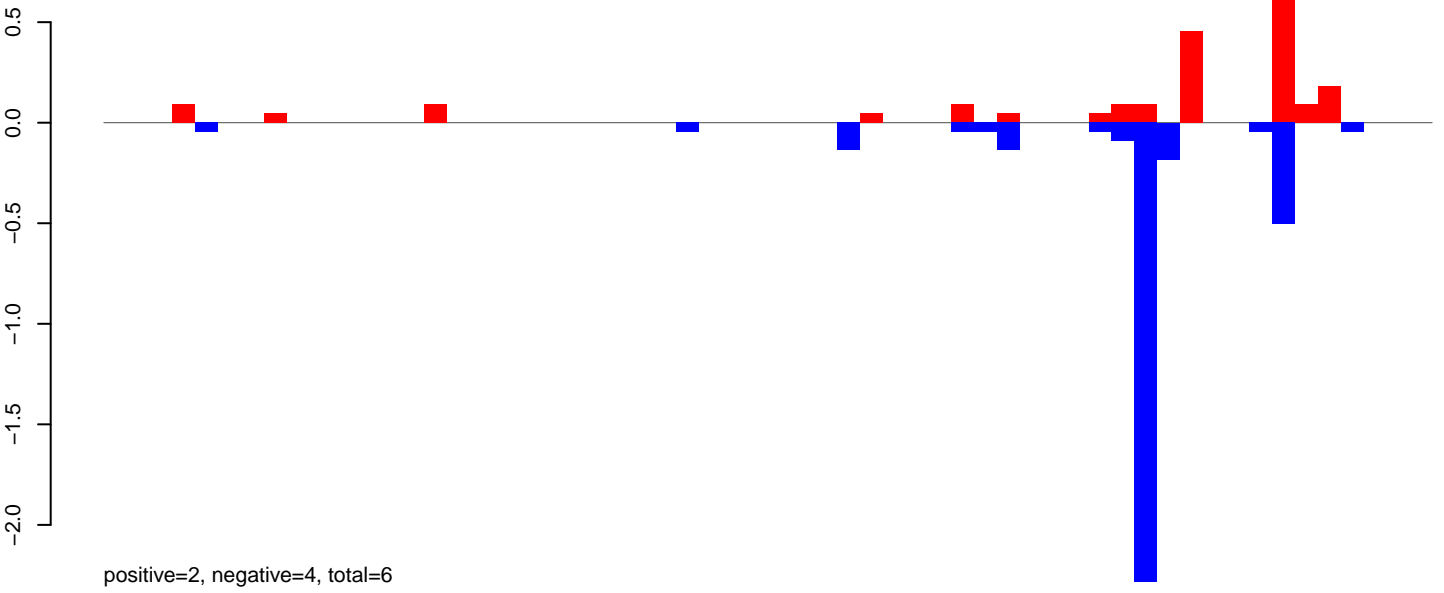


AeAlbo_C636_CHIKV_B2_FHV_1.rep

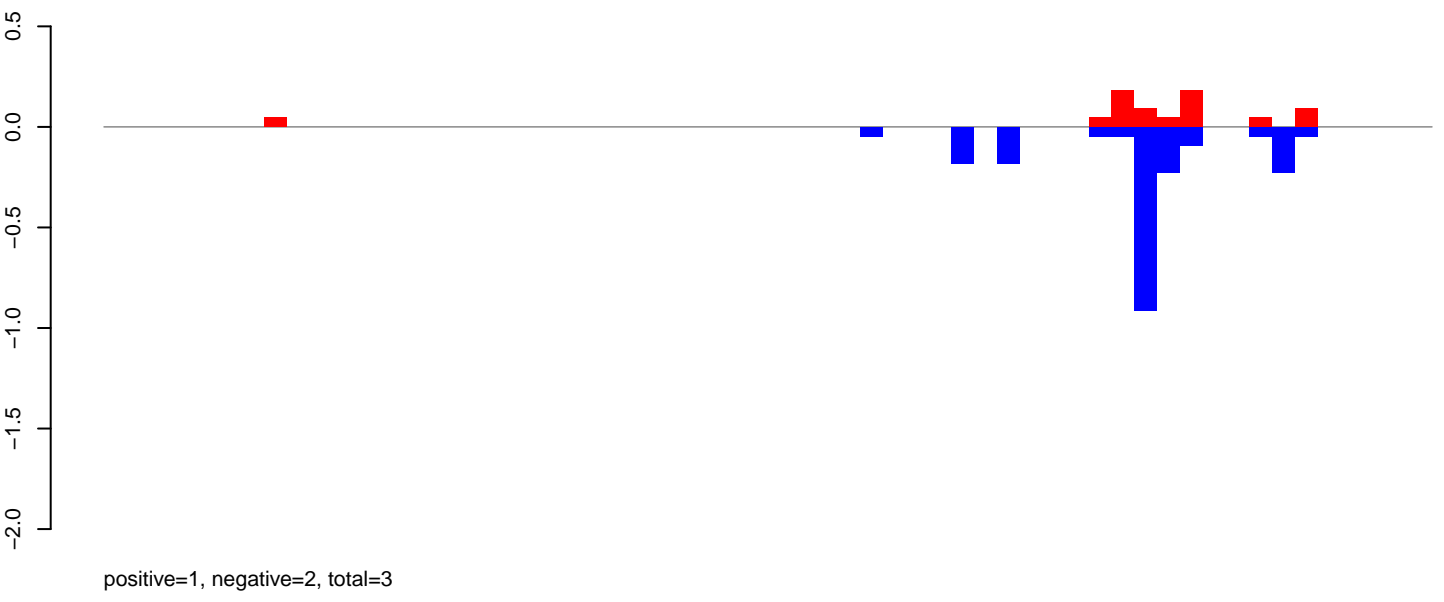


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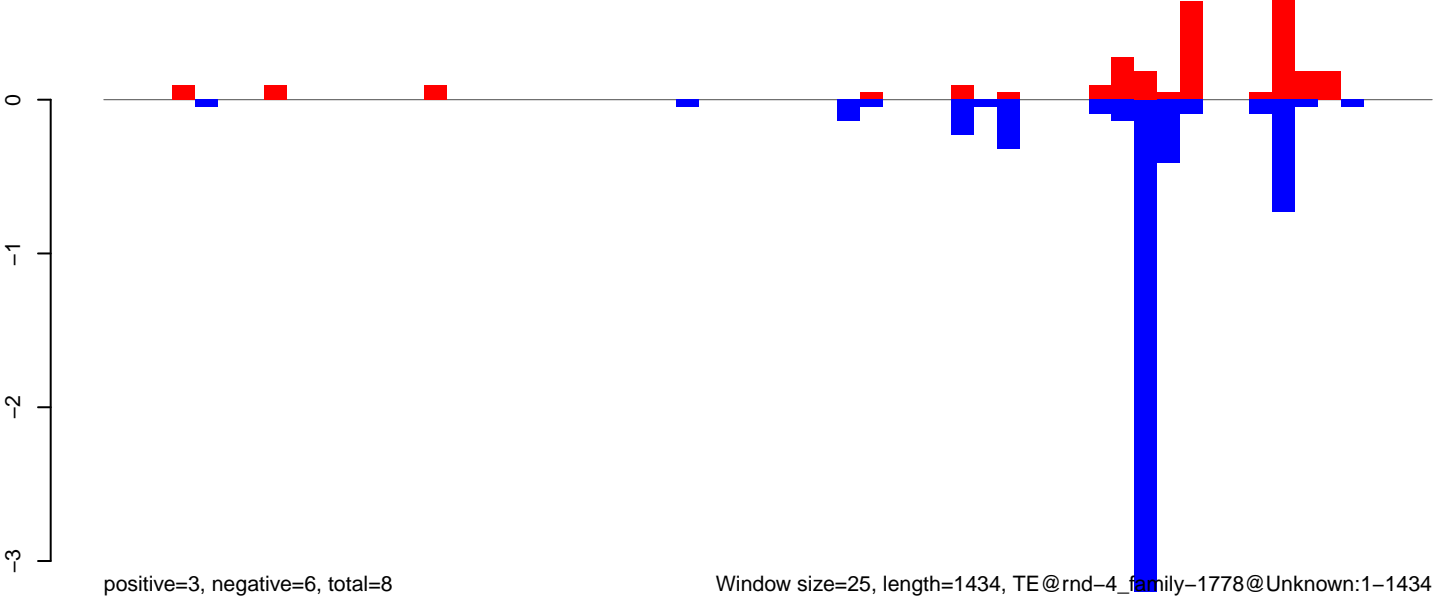
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



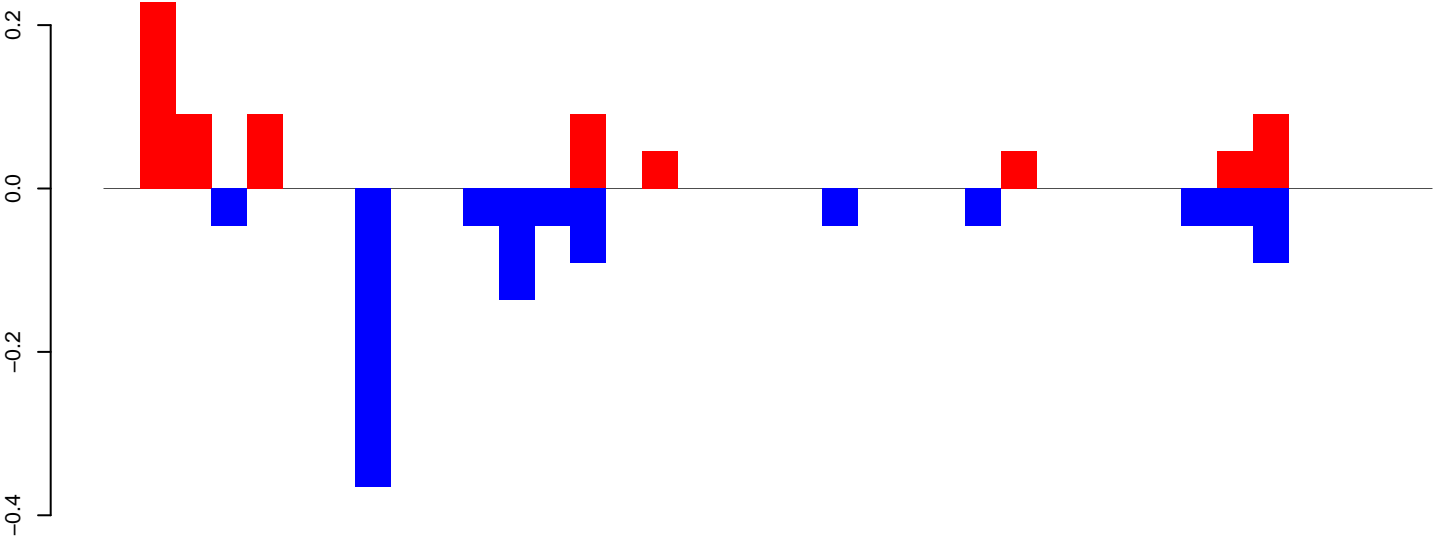
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Window size=25, length=1434, TE@rnd-4_family-1778@Unknown:1-1434

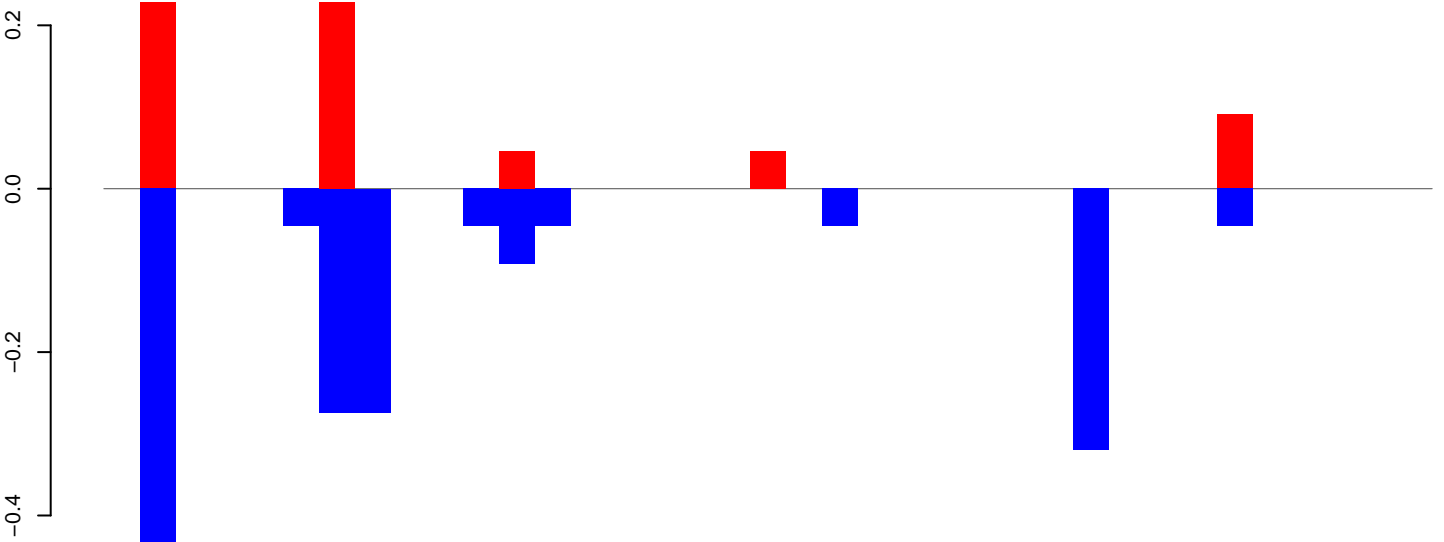
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



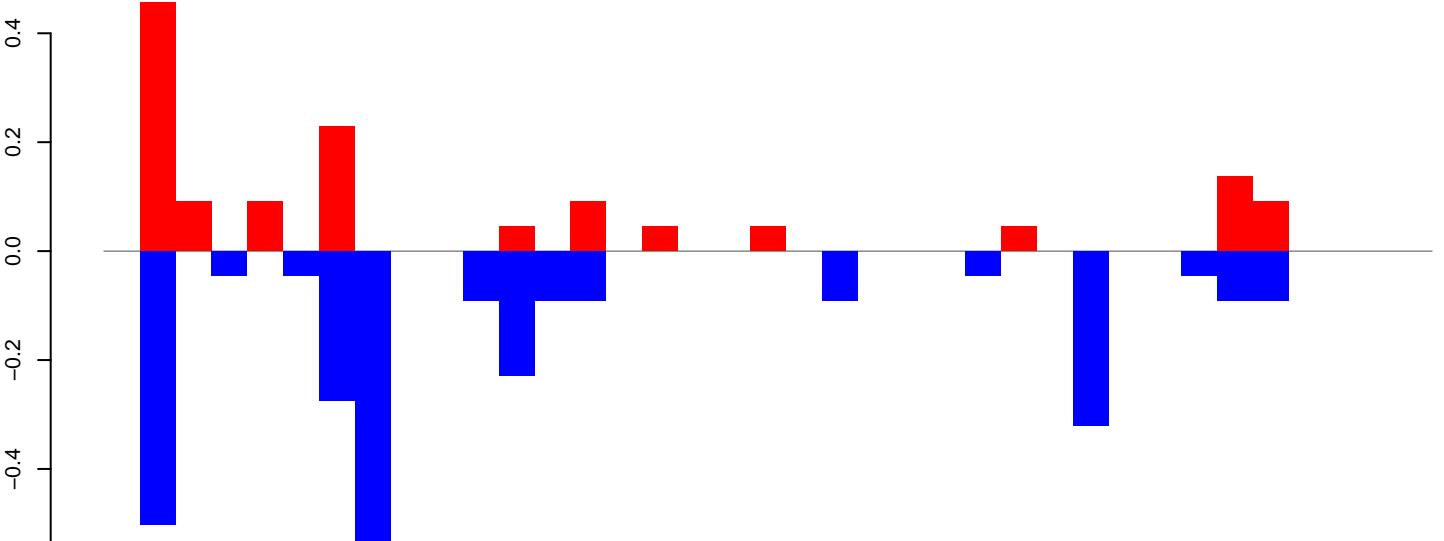
positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=2, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.rep

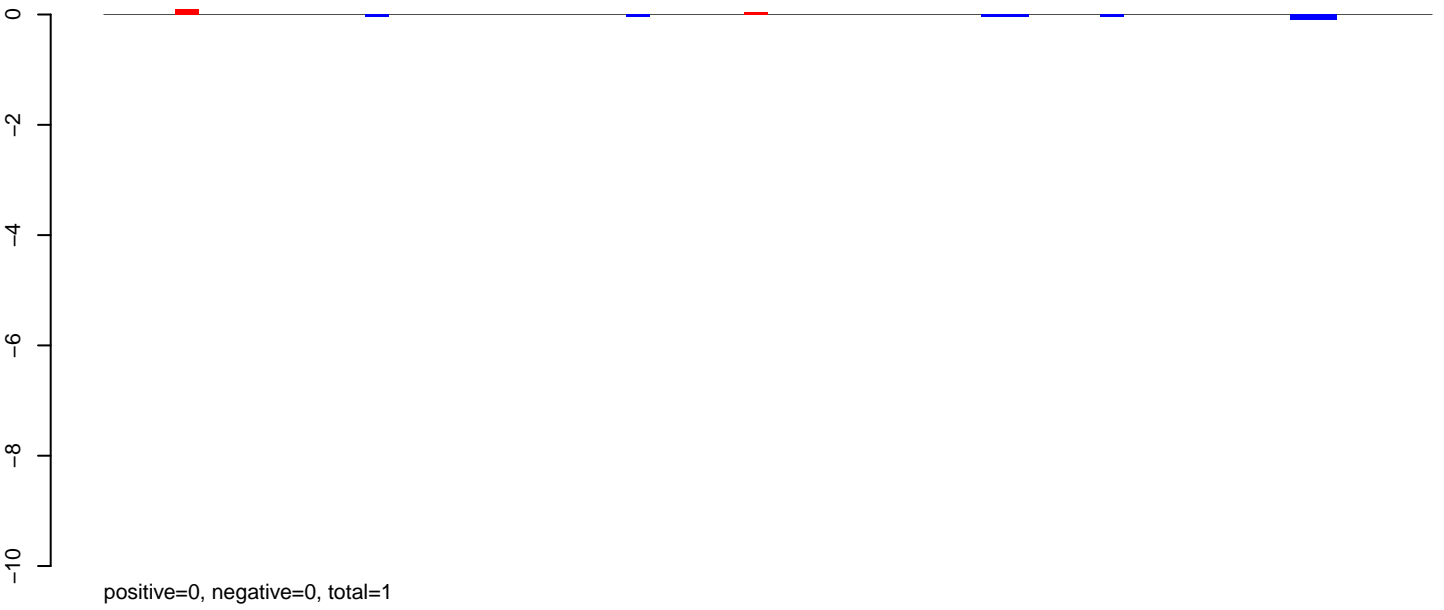


positive=1, negative=3, total=4

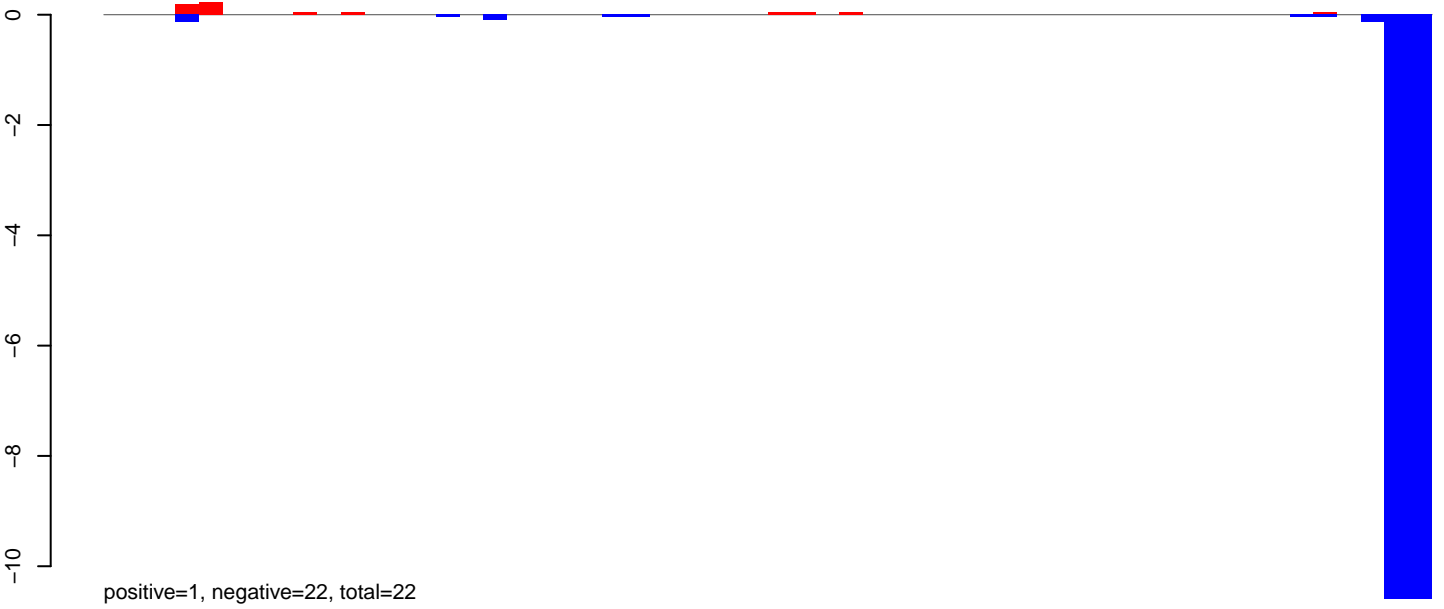
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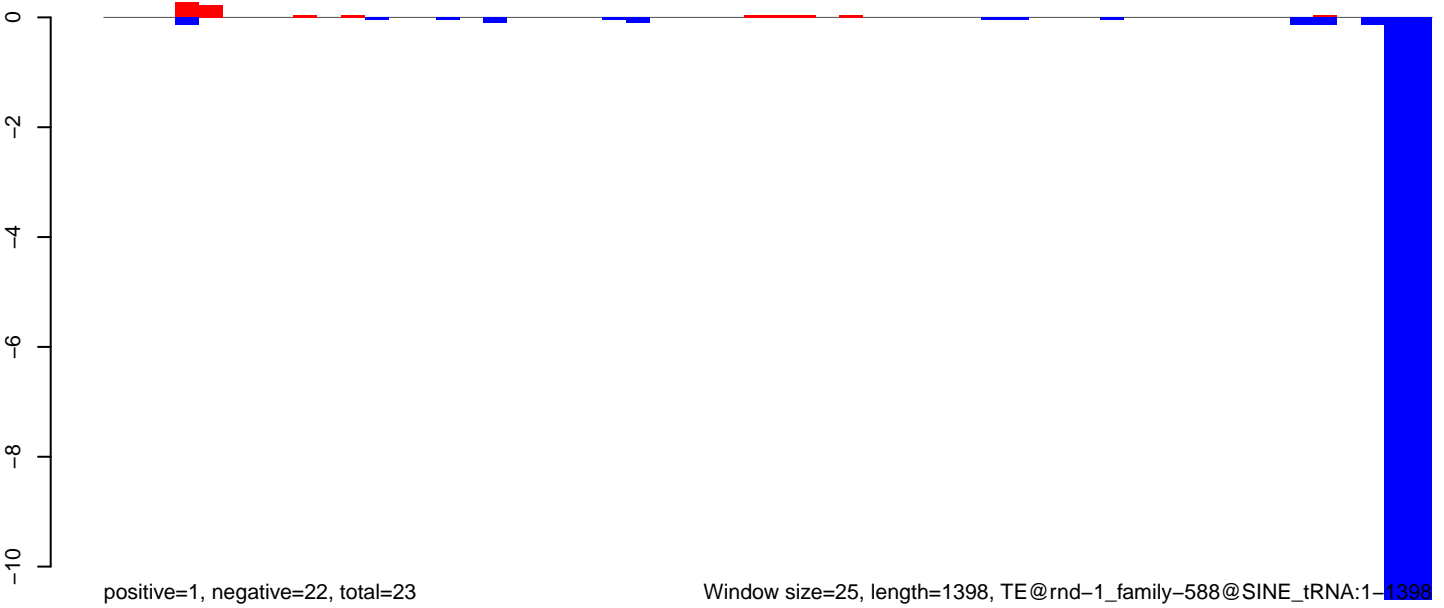
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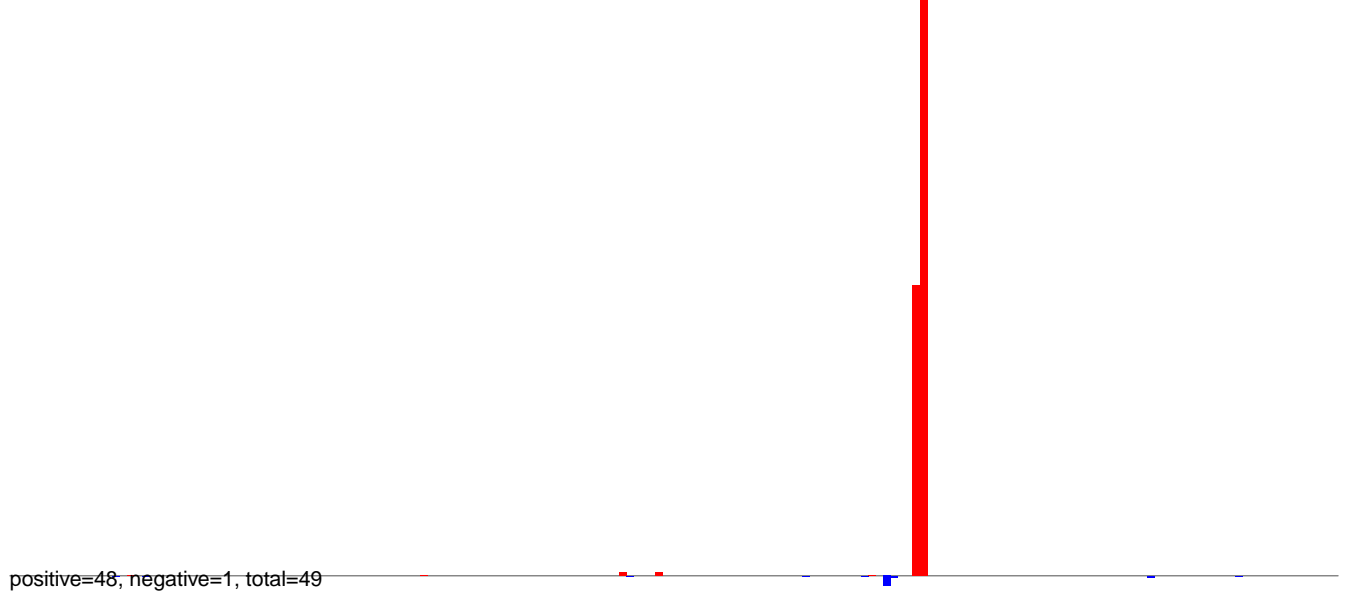
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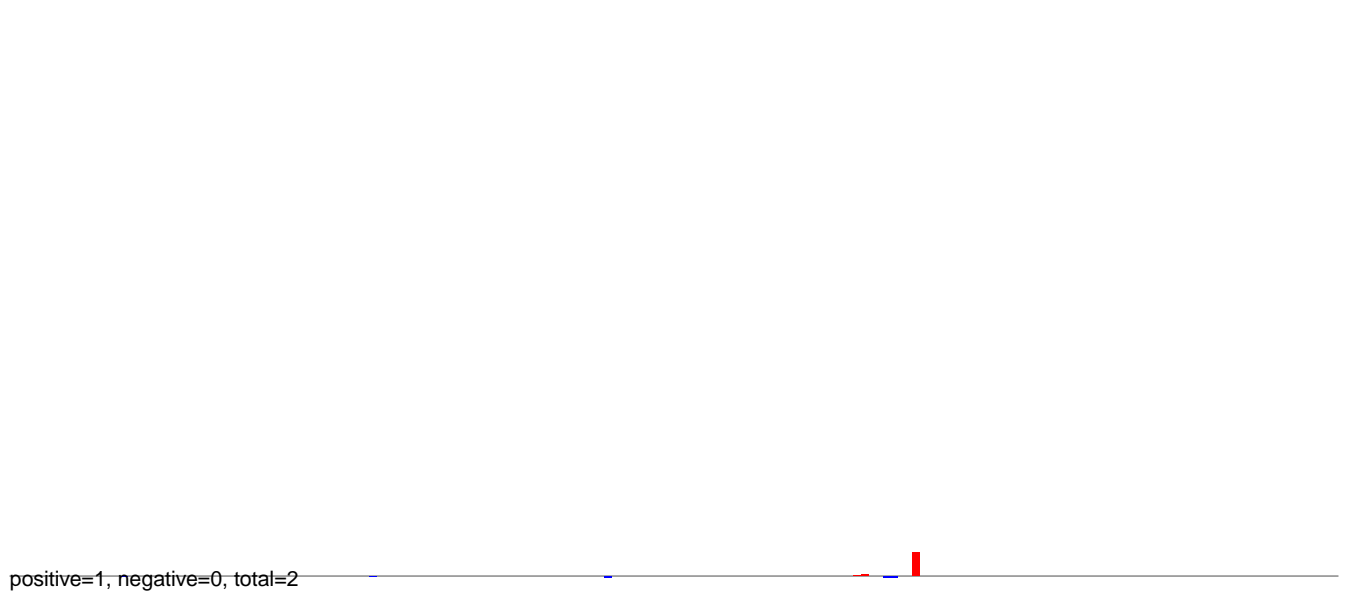
AeAlbo_C636_CHIKV_B2_FHV_1.rep



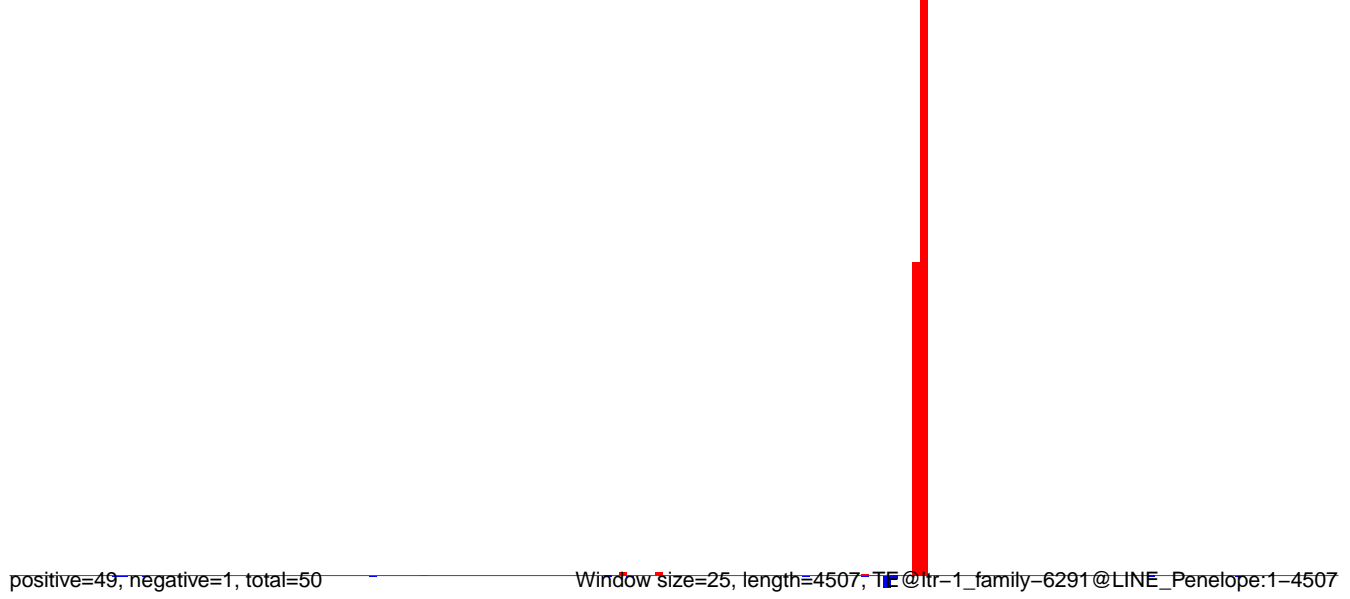
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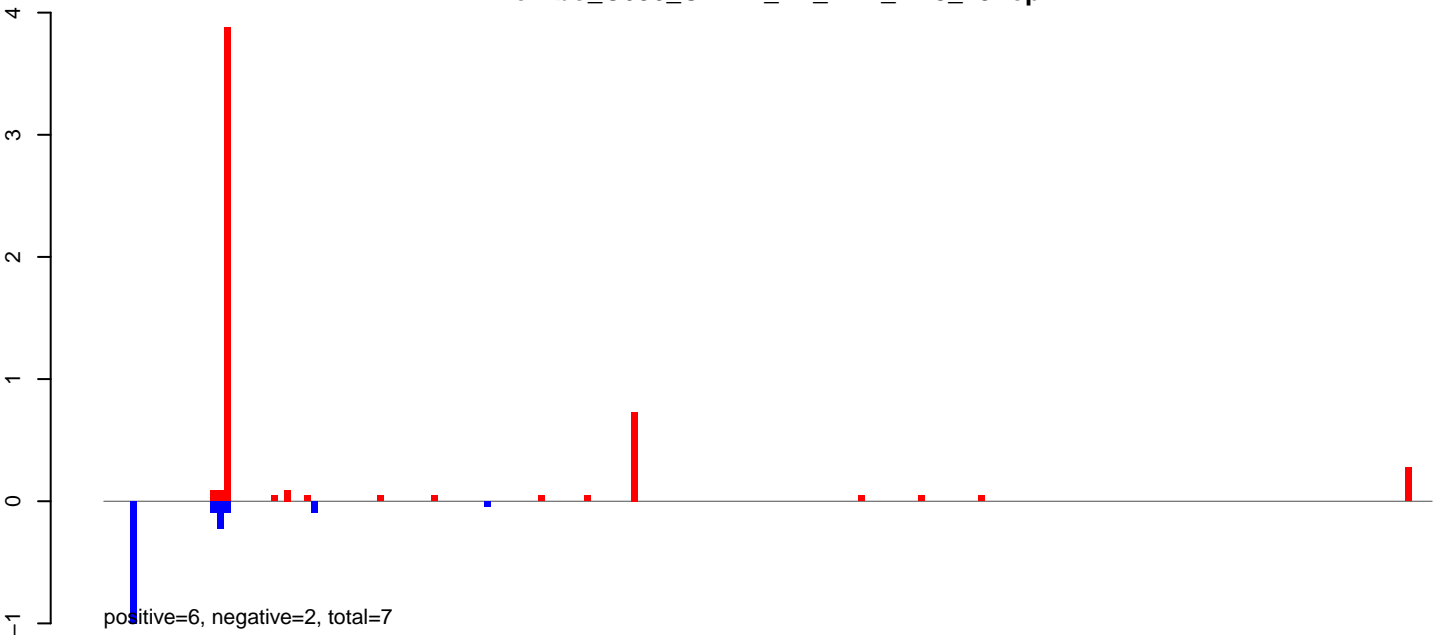
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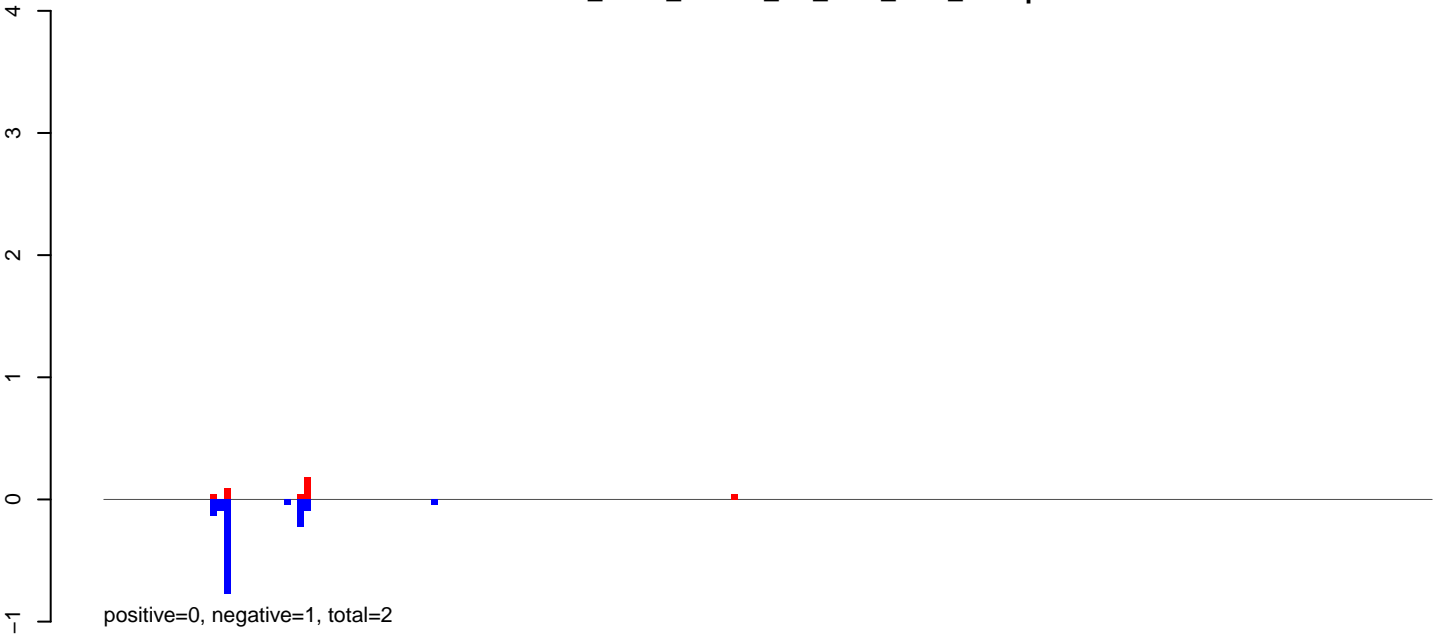
AeAlbo_C636_CHIKV_B2_FHV_1.rep



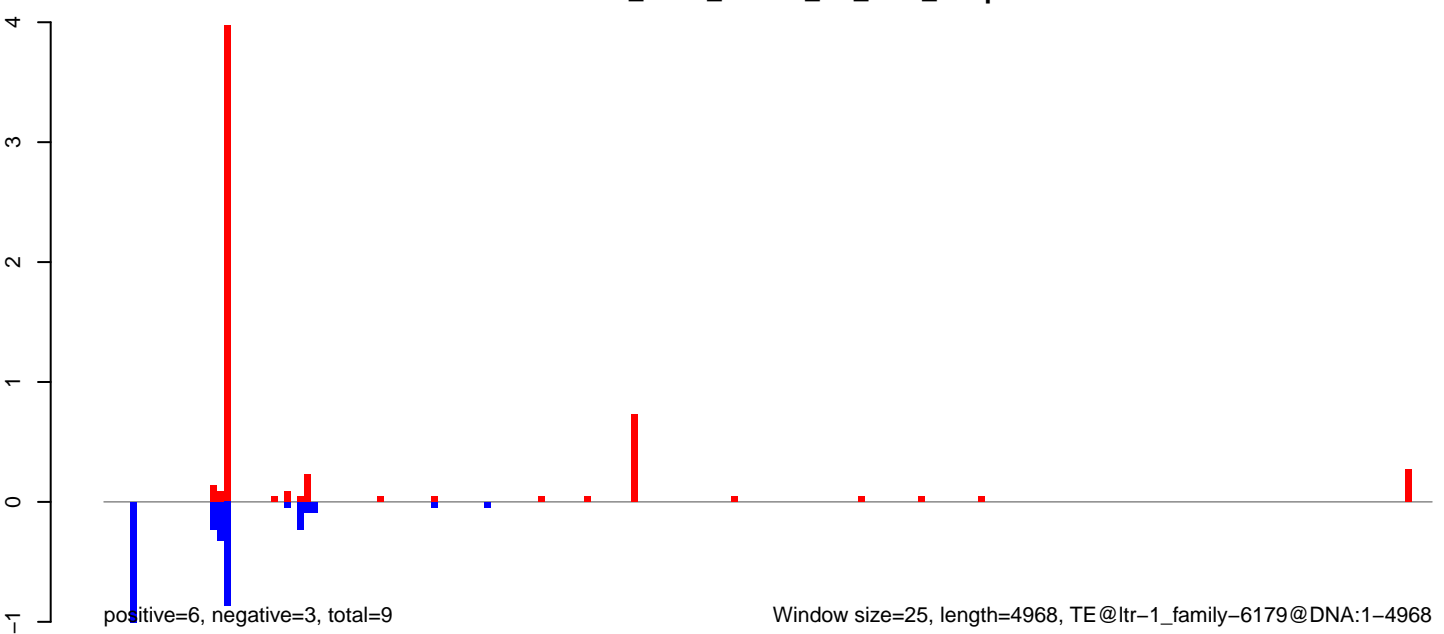
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

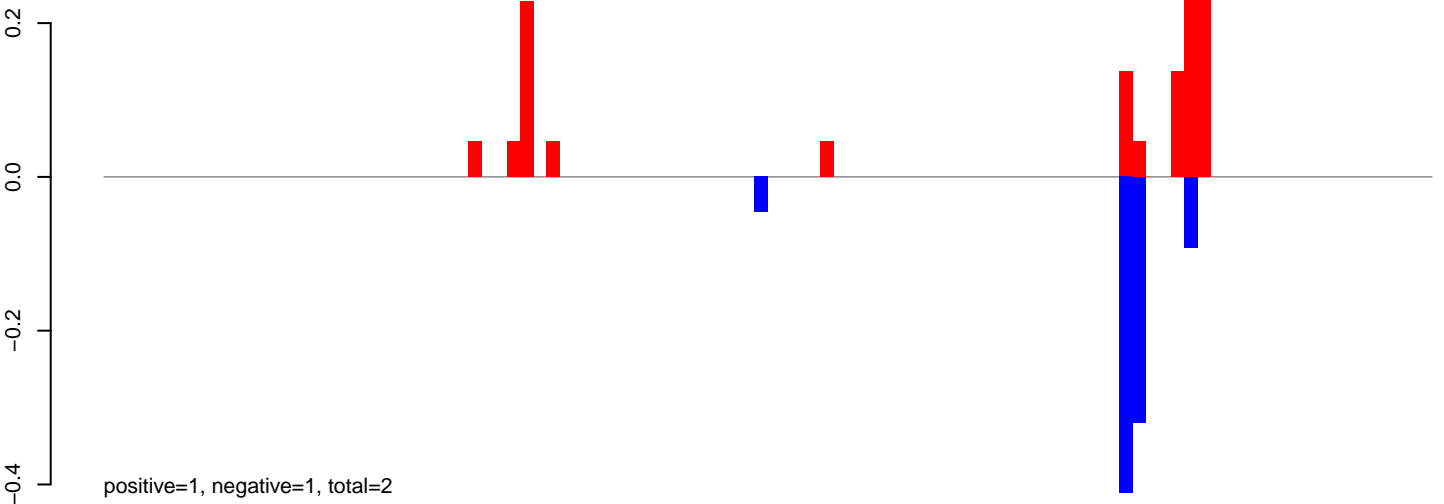


AeAlbo_C636_CHIKV_B2_FHV_1.rep

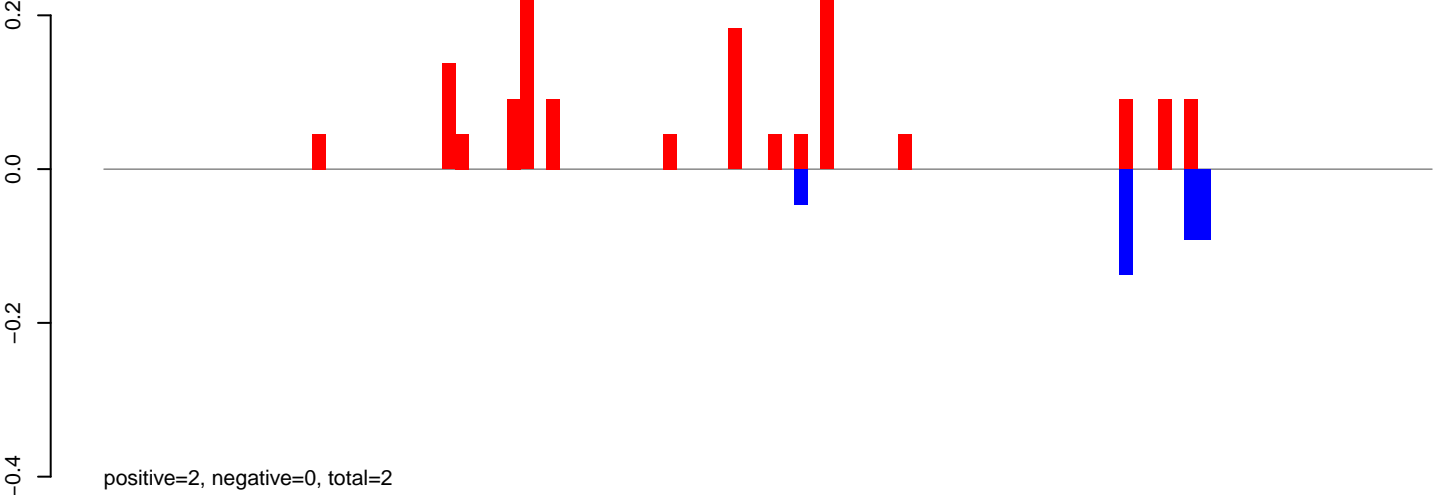


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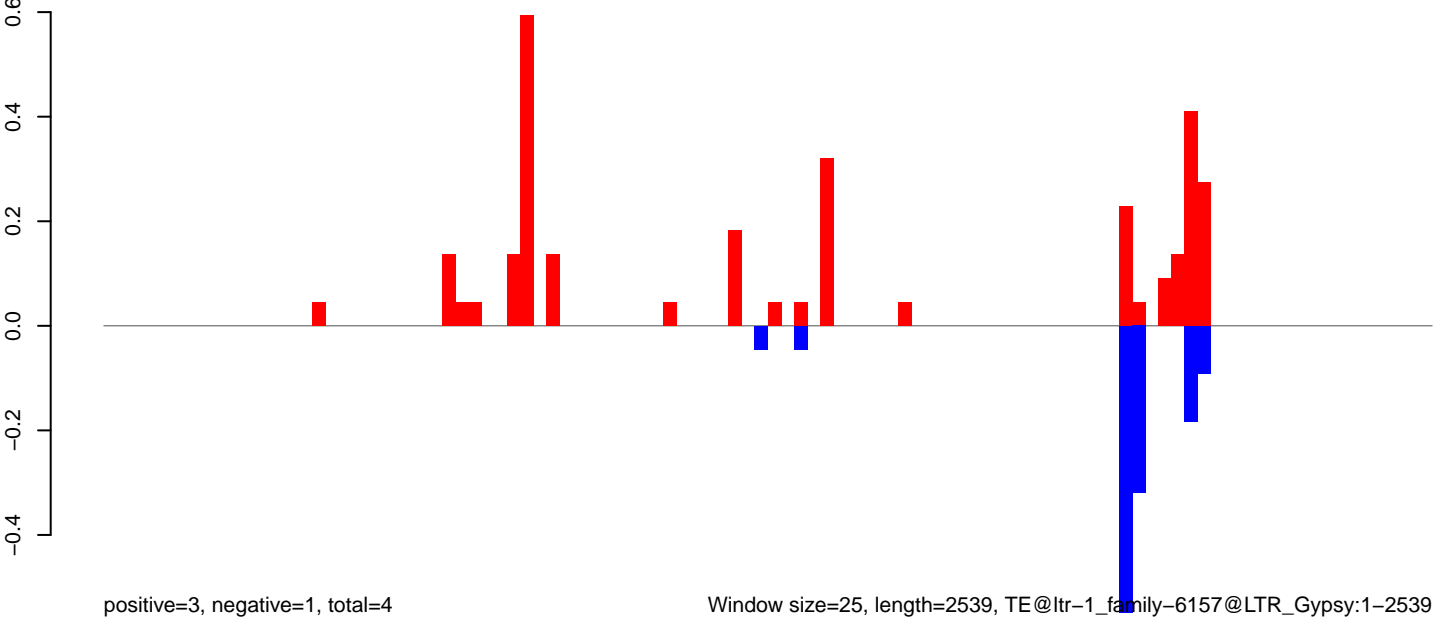
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

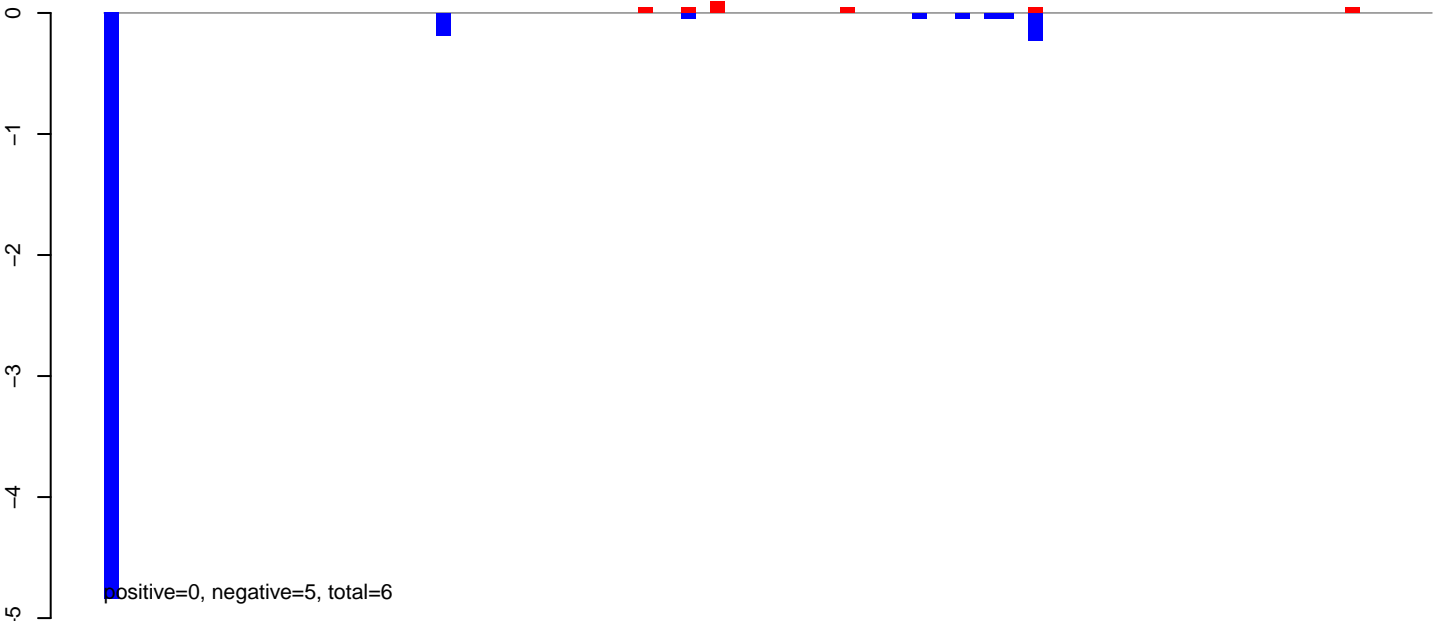


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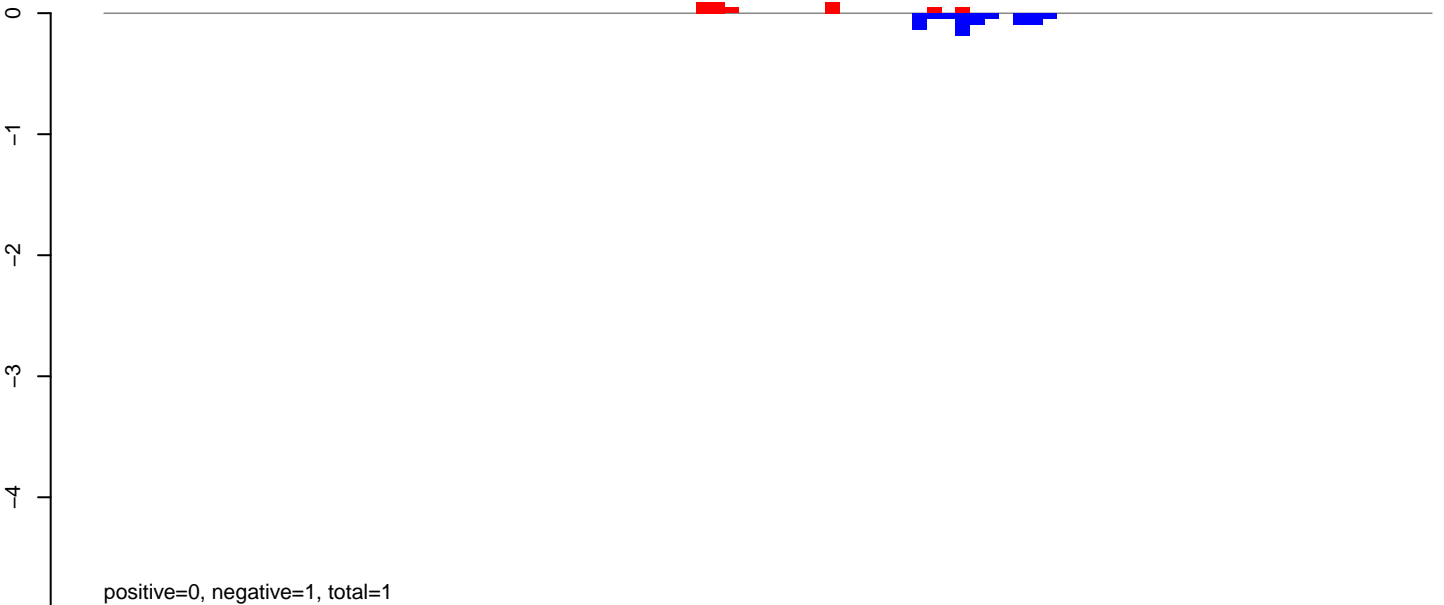


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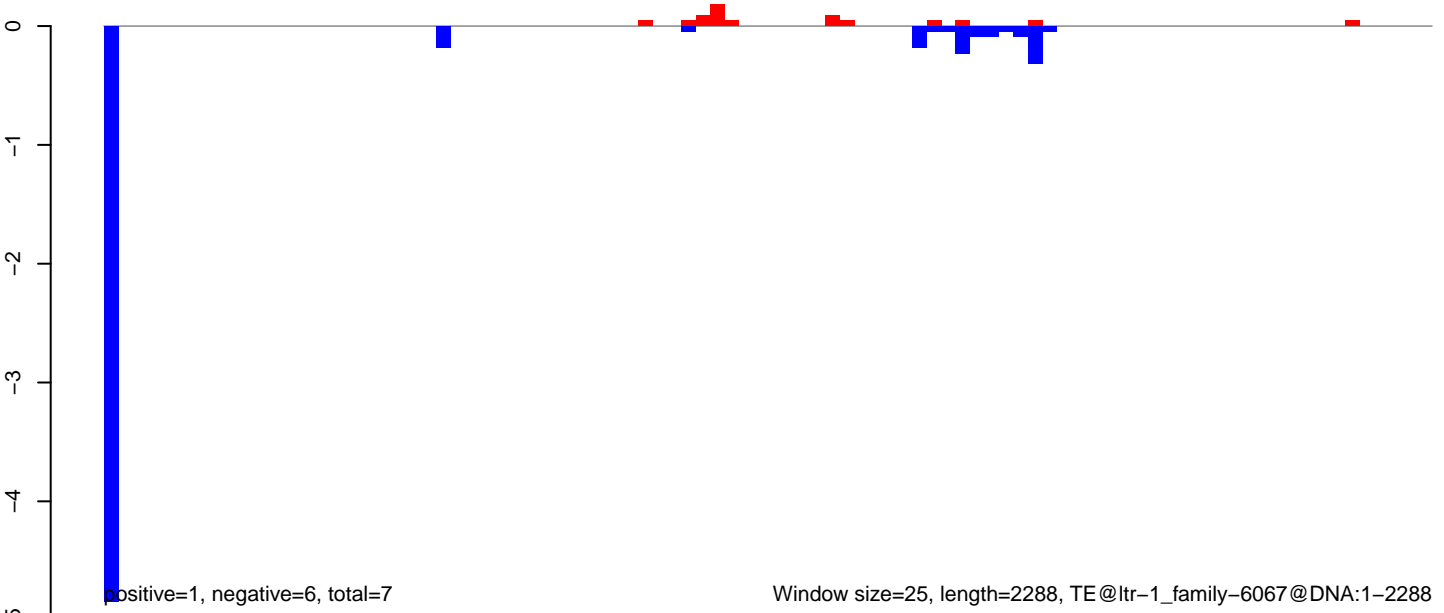
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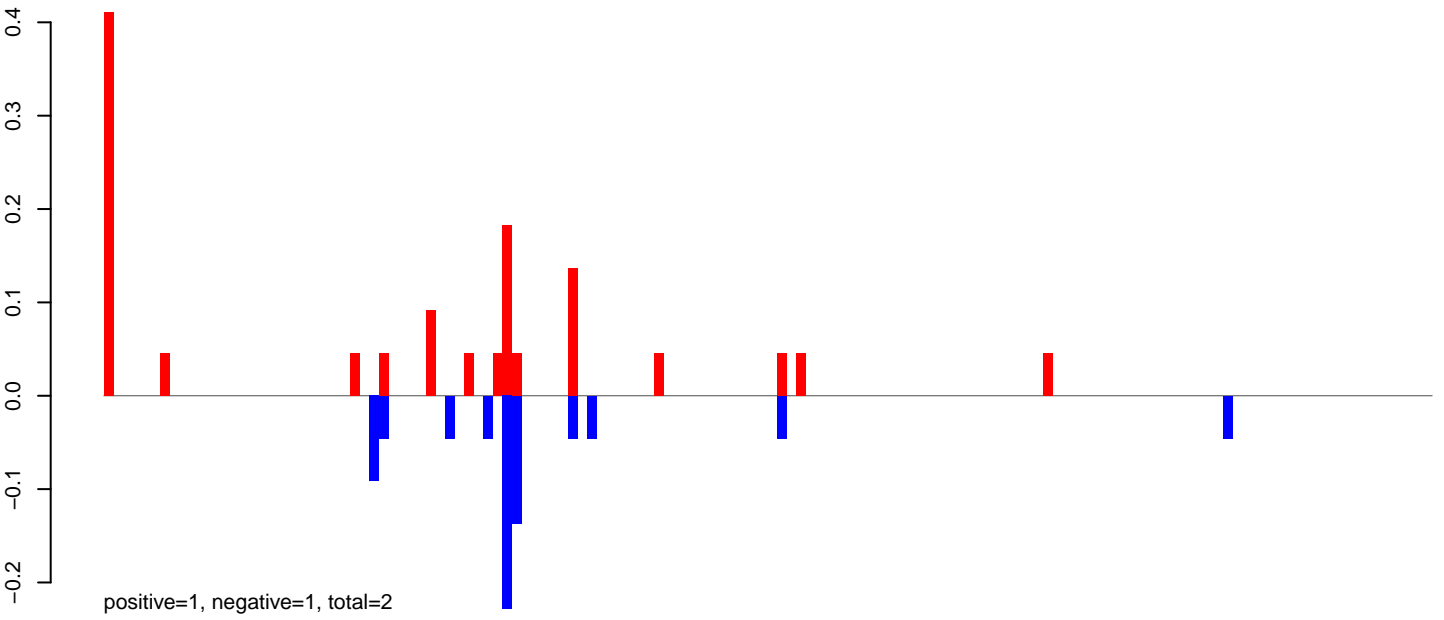
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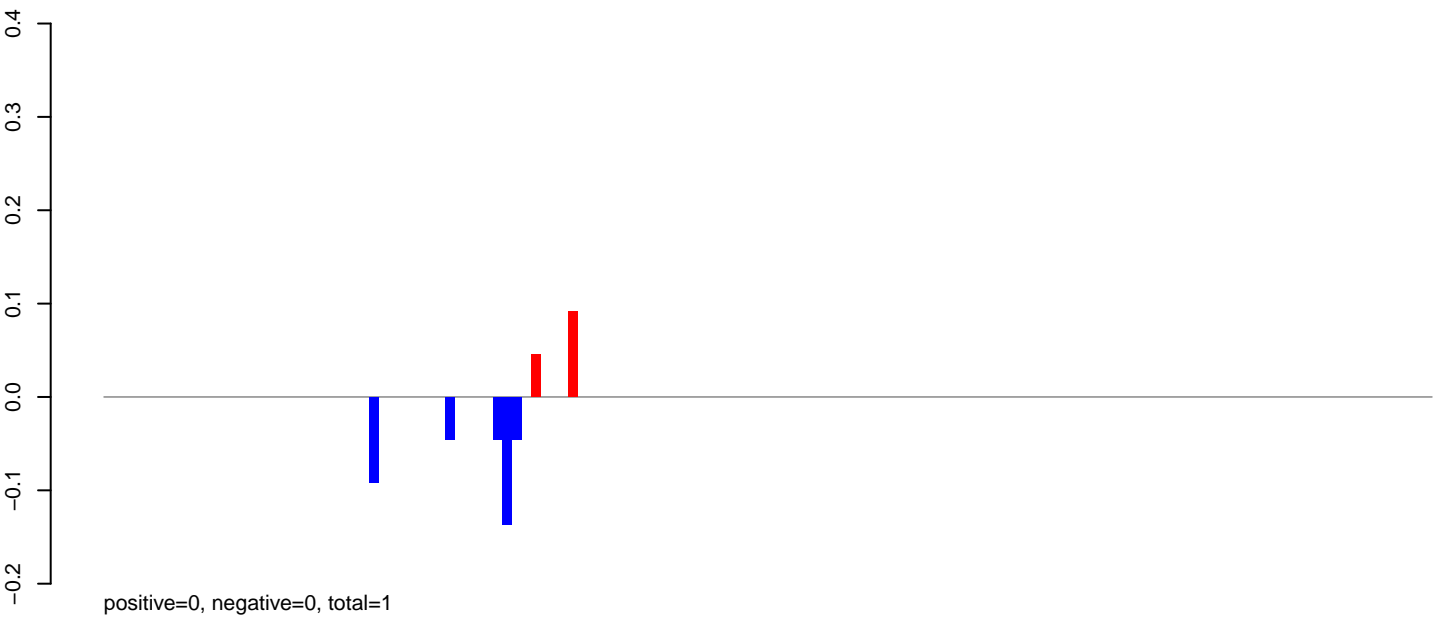
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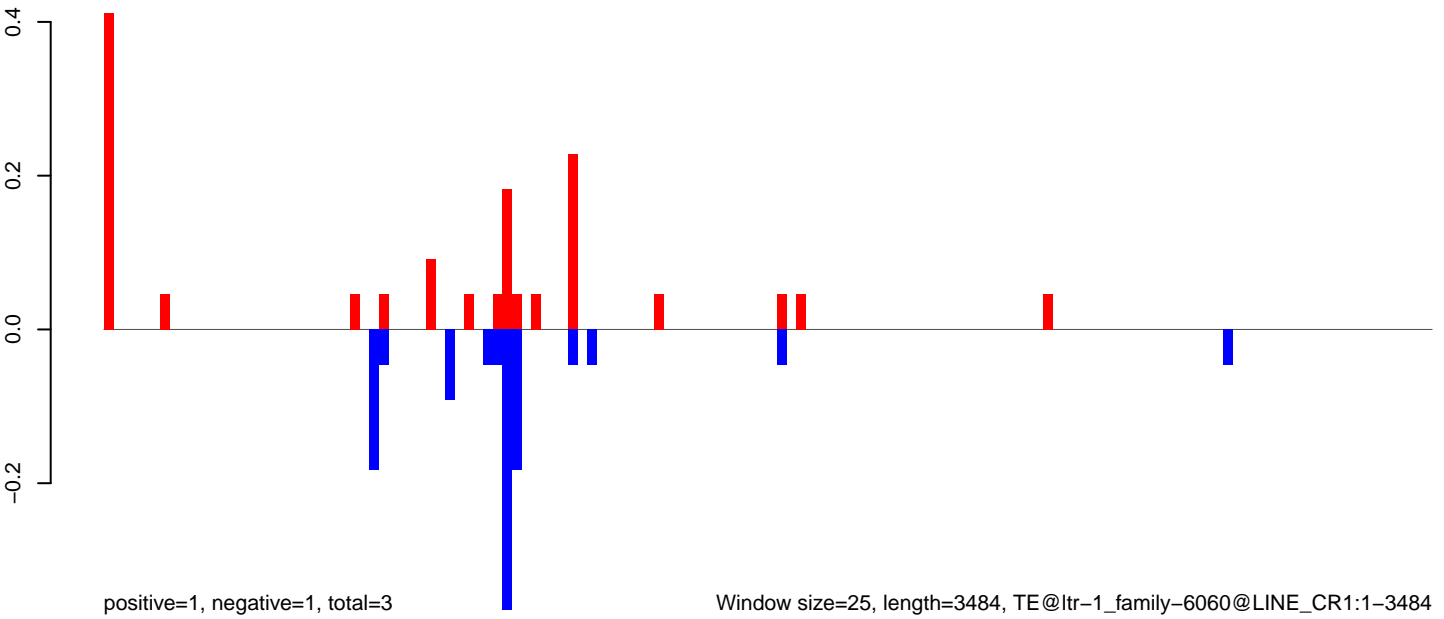
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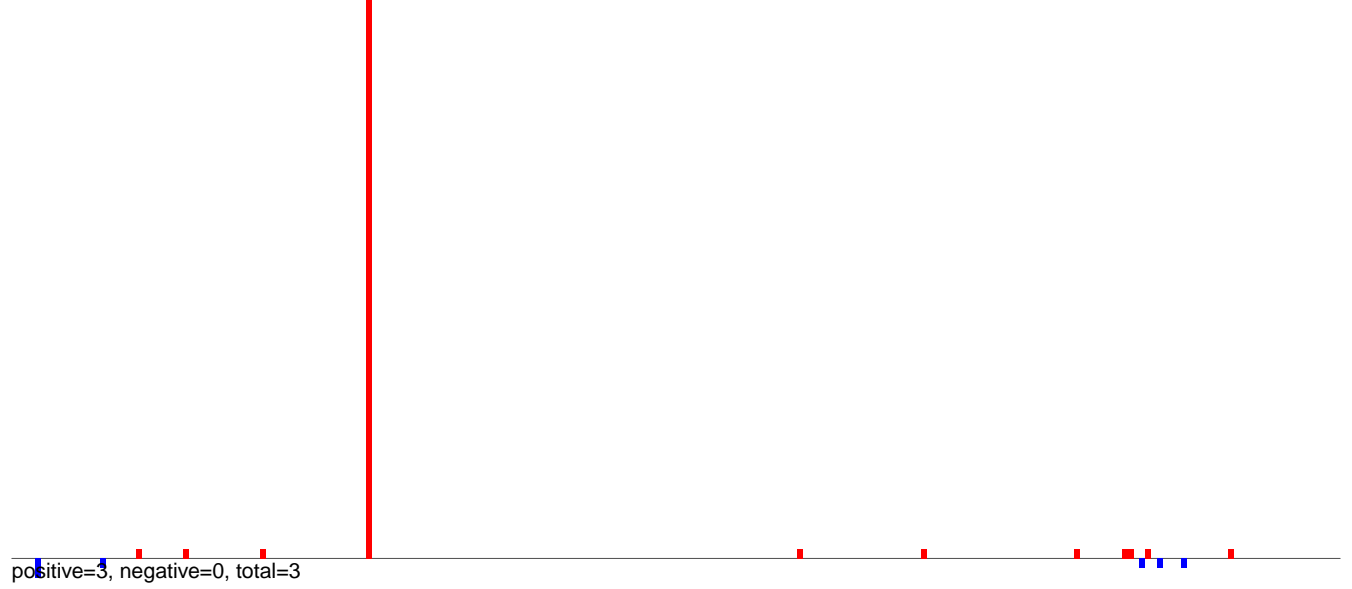
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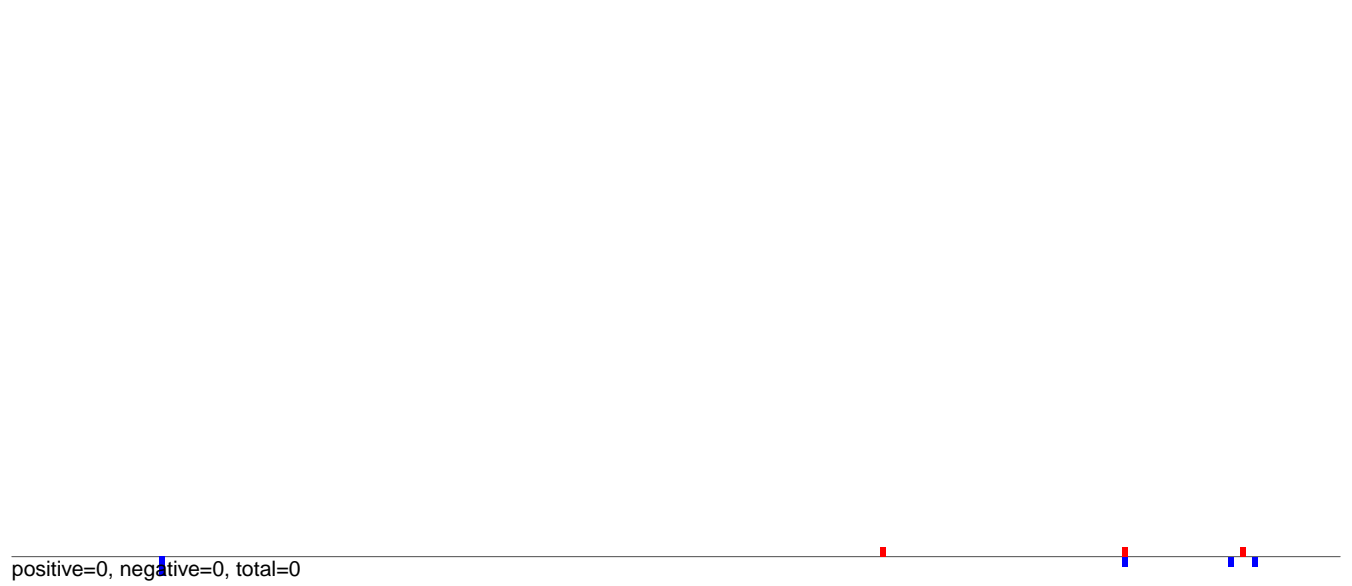
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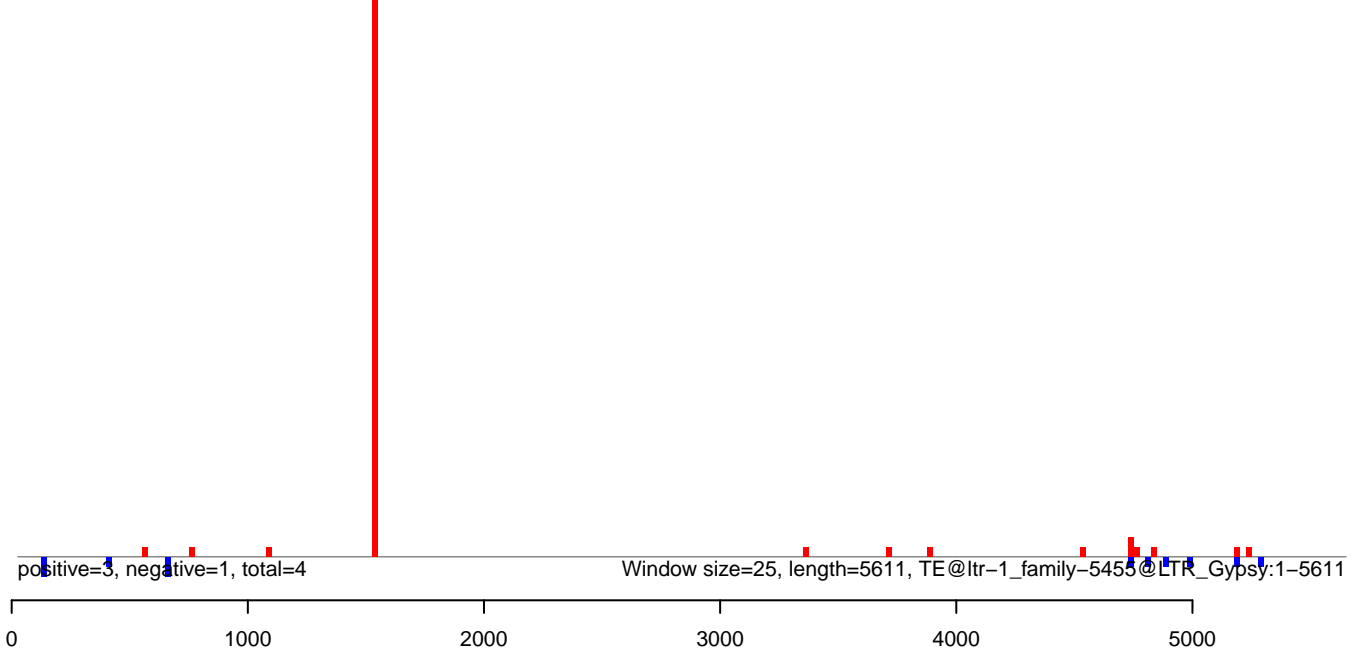
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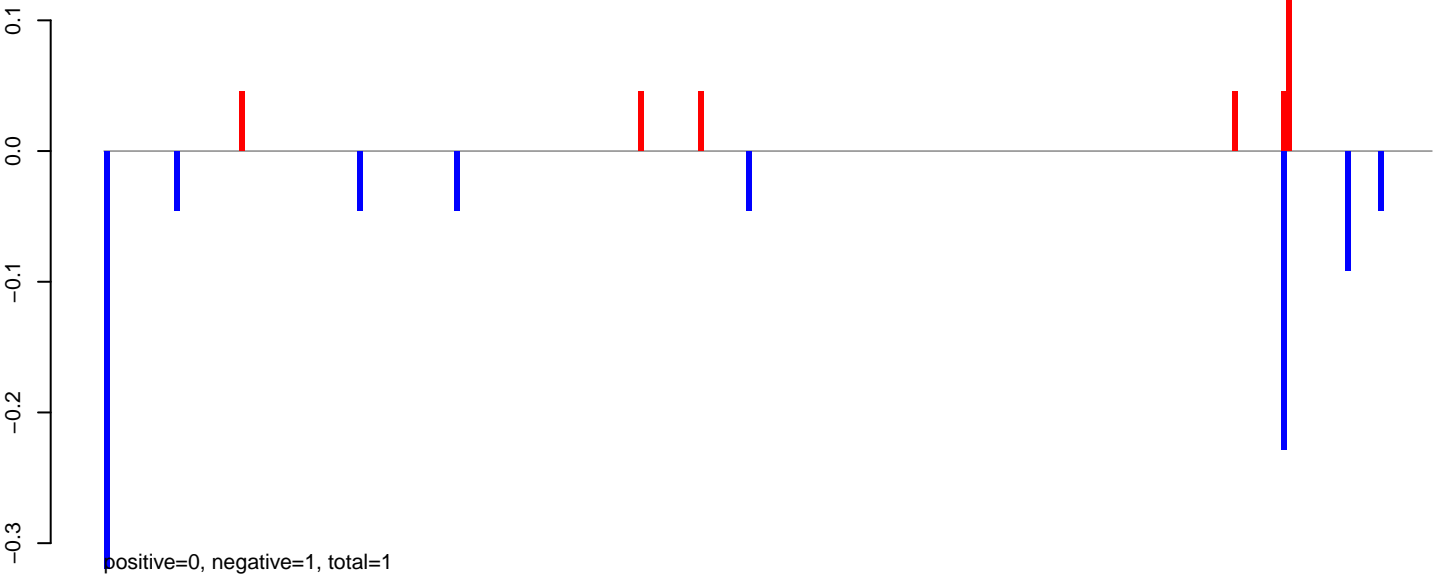
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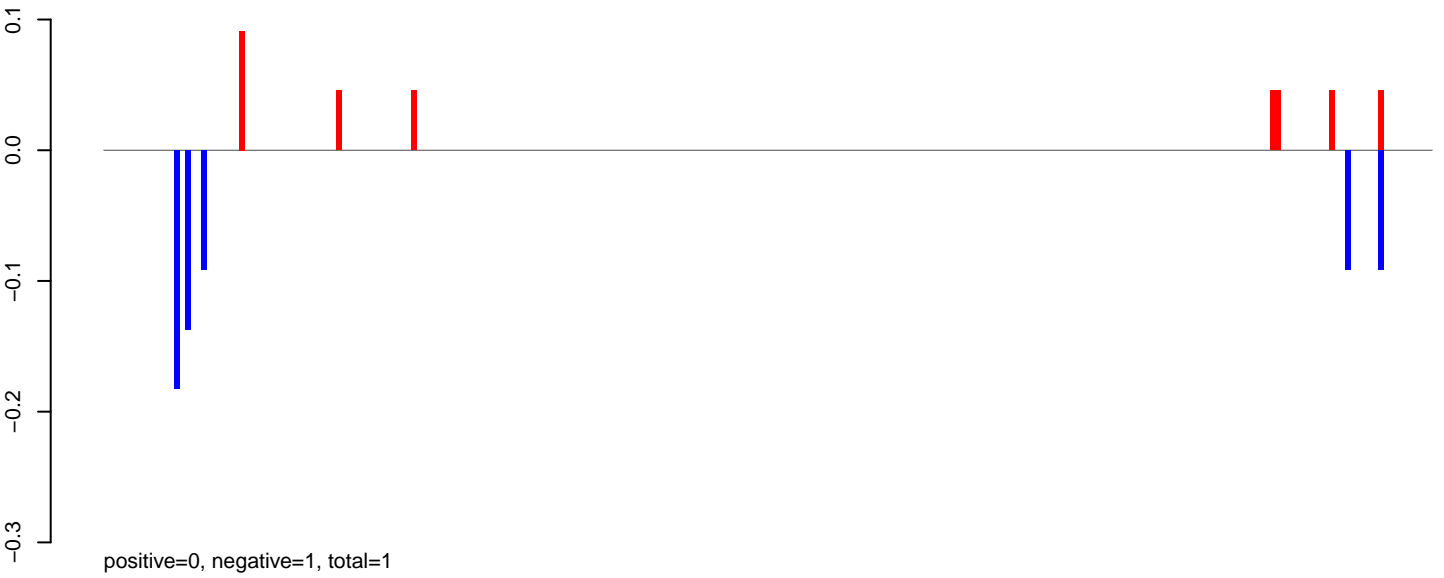
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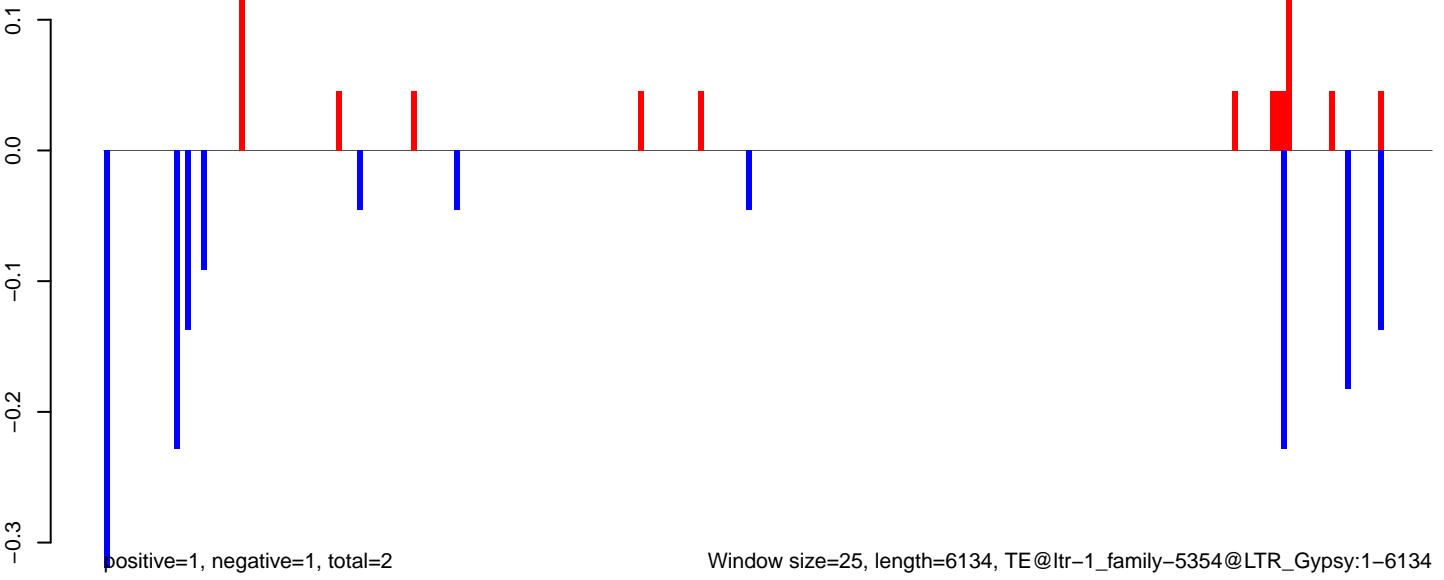
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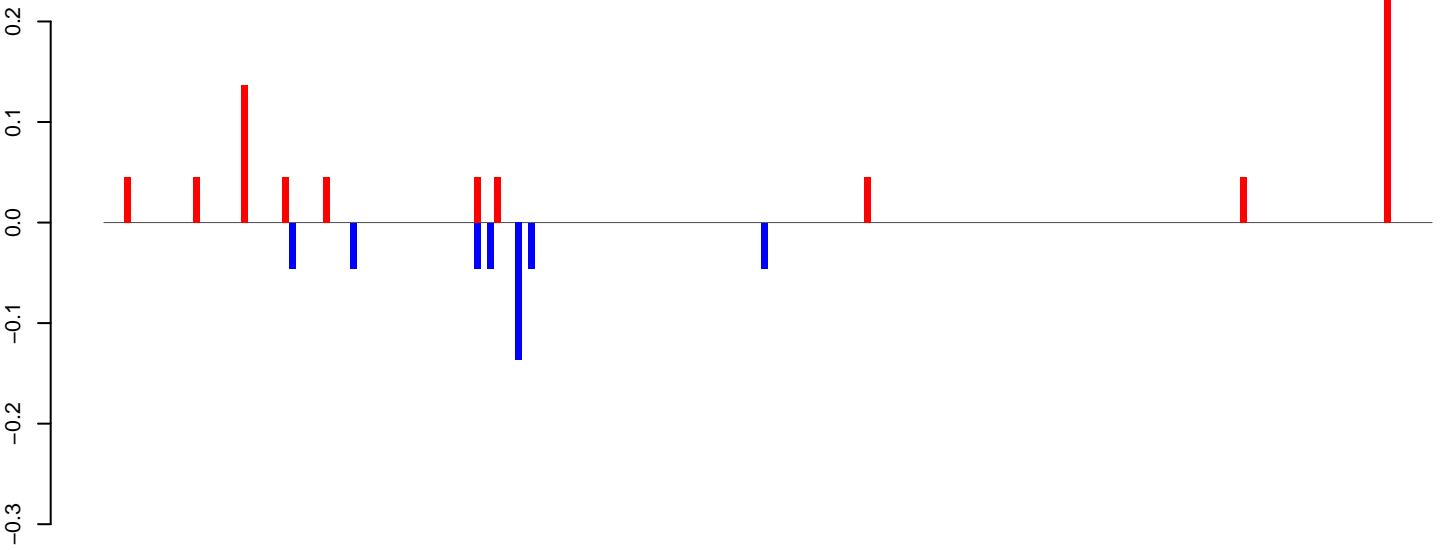
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

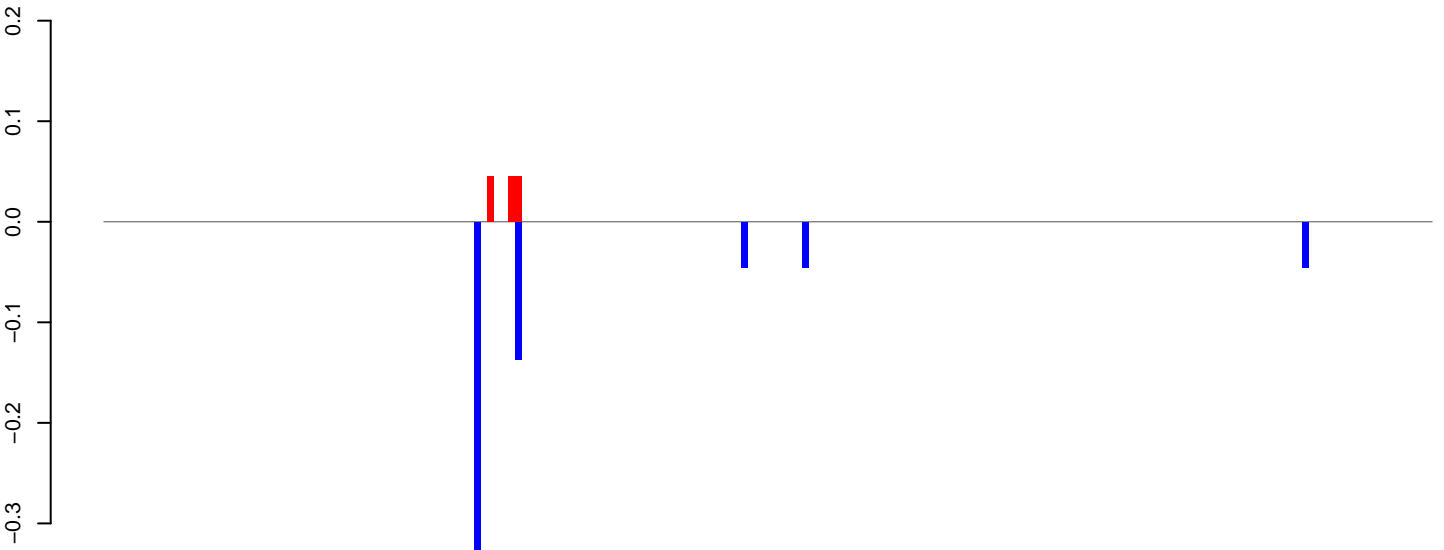


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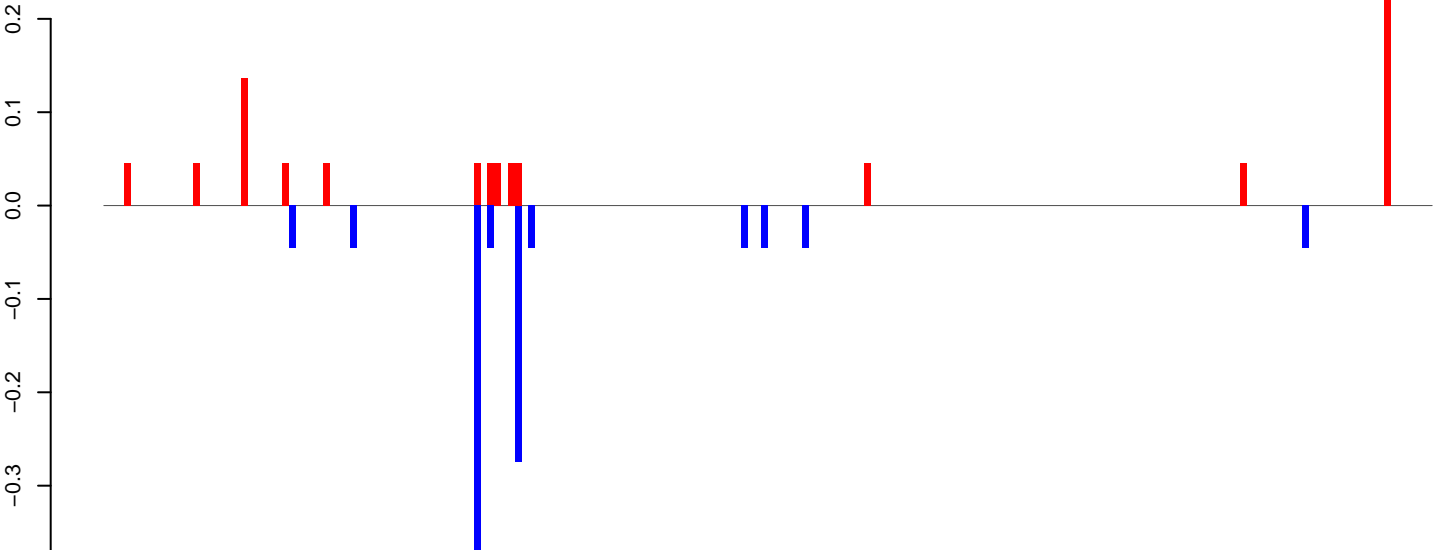
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.rep

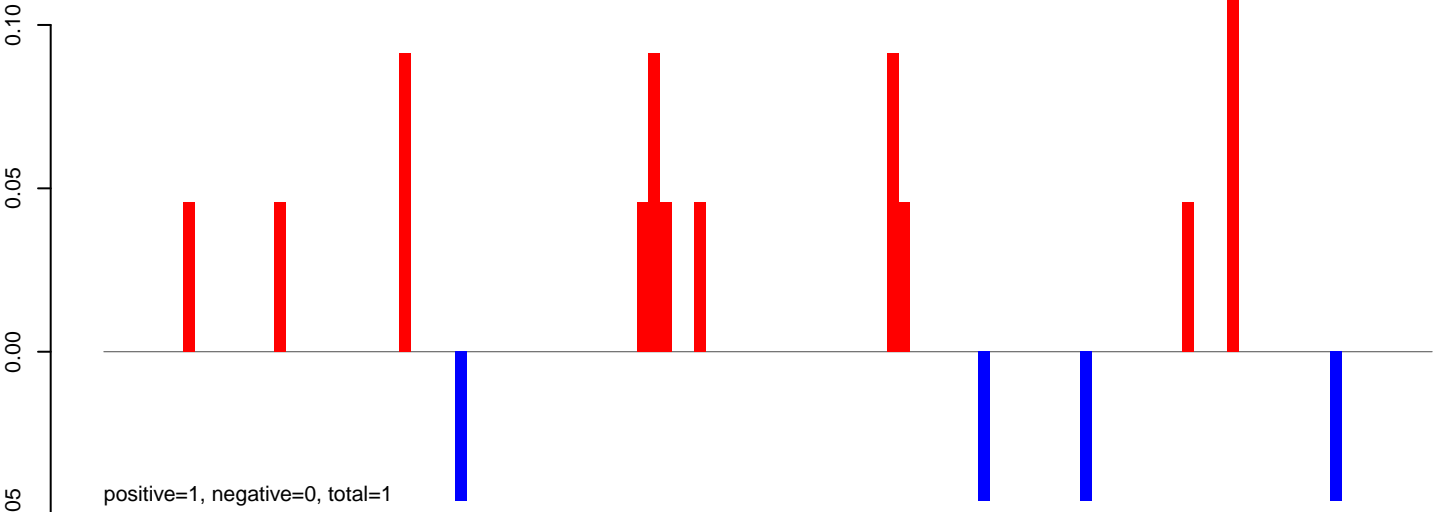


positive=1, negative=1, total=2

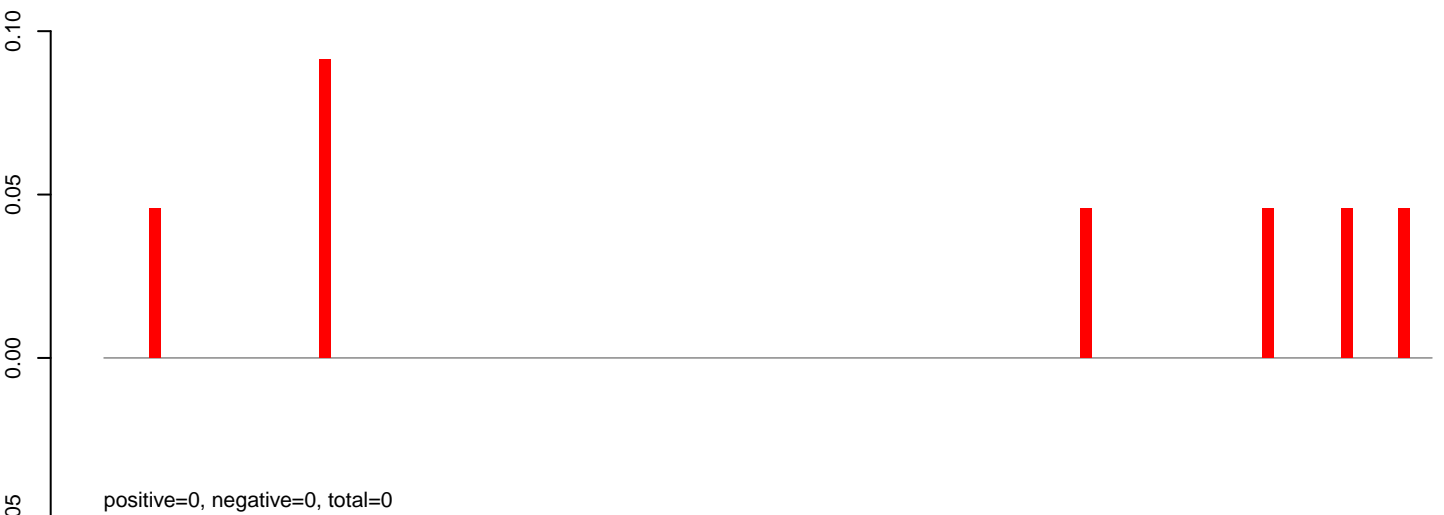
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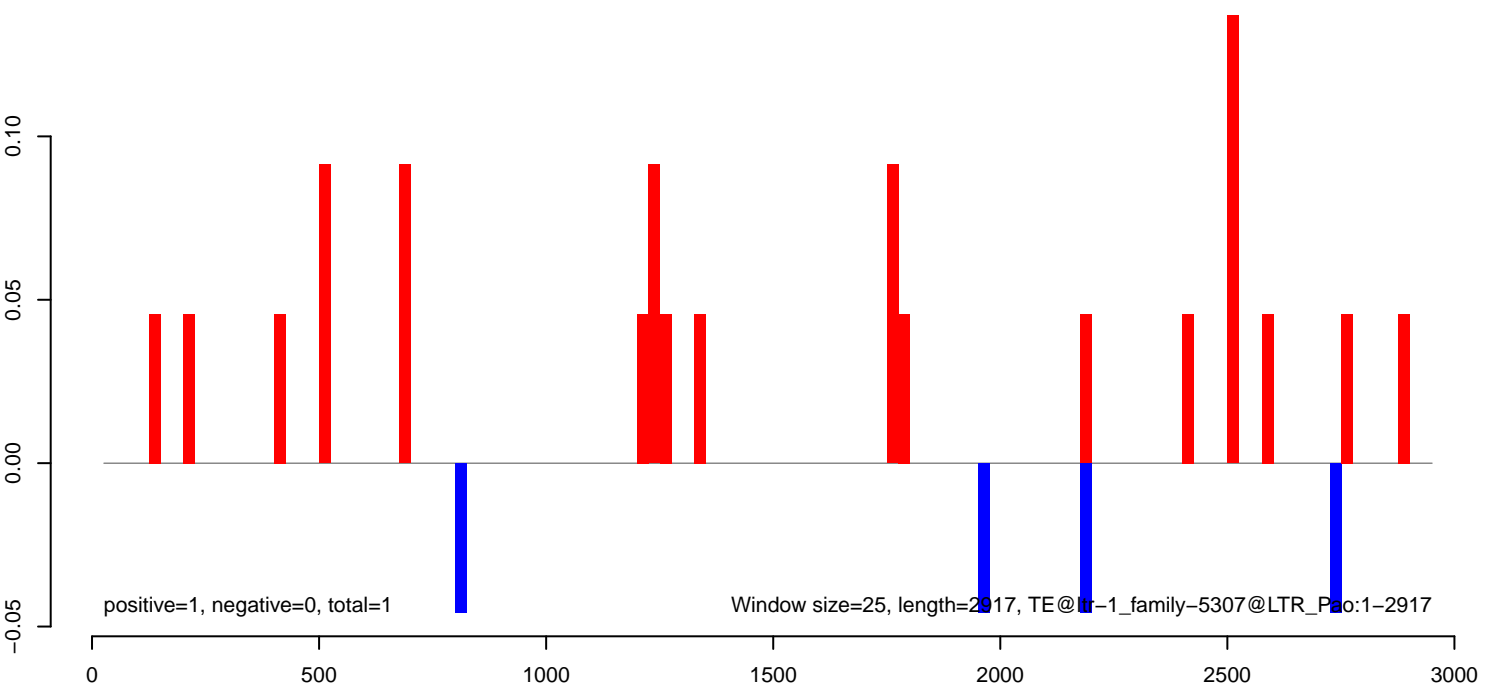
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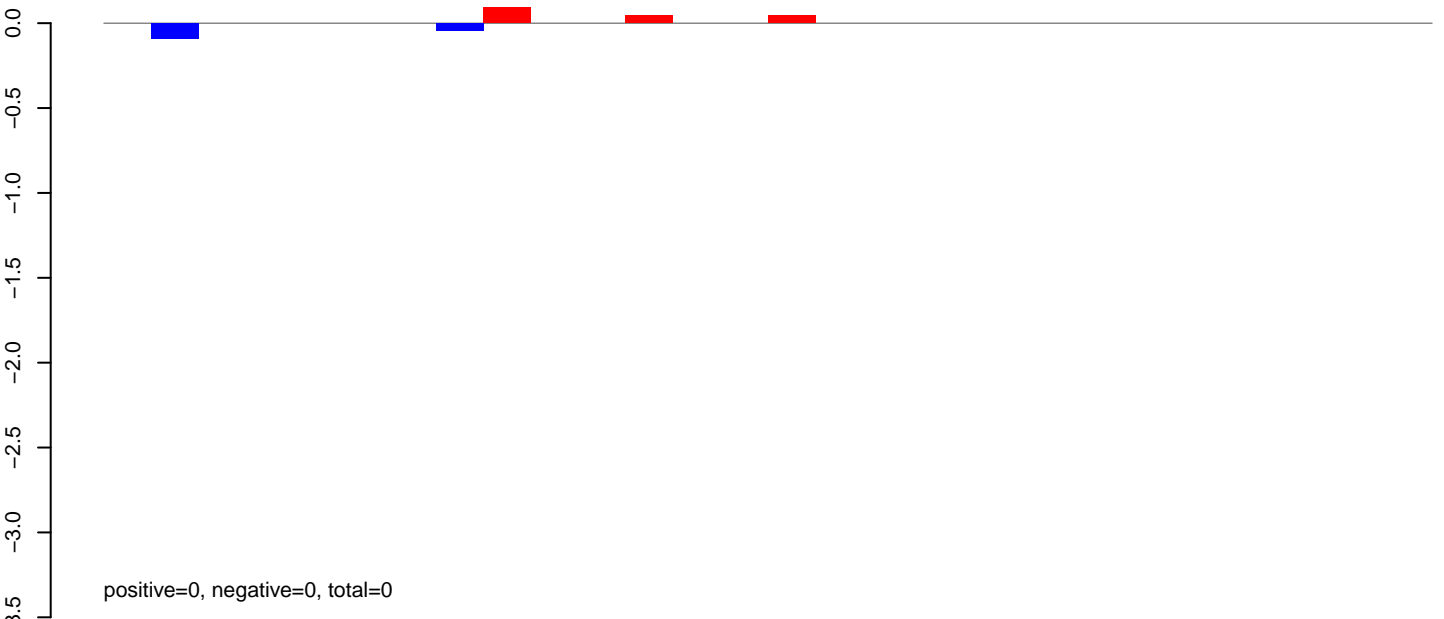
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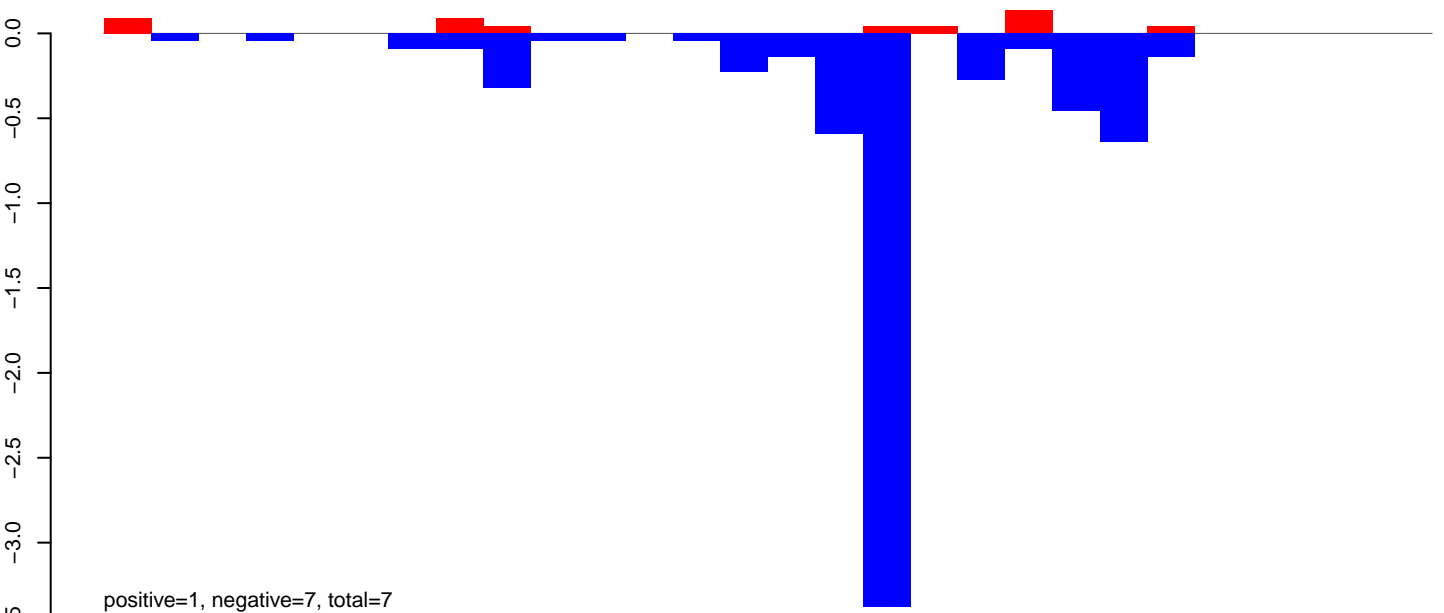
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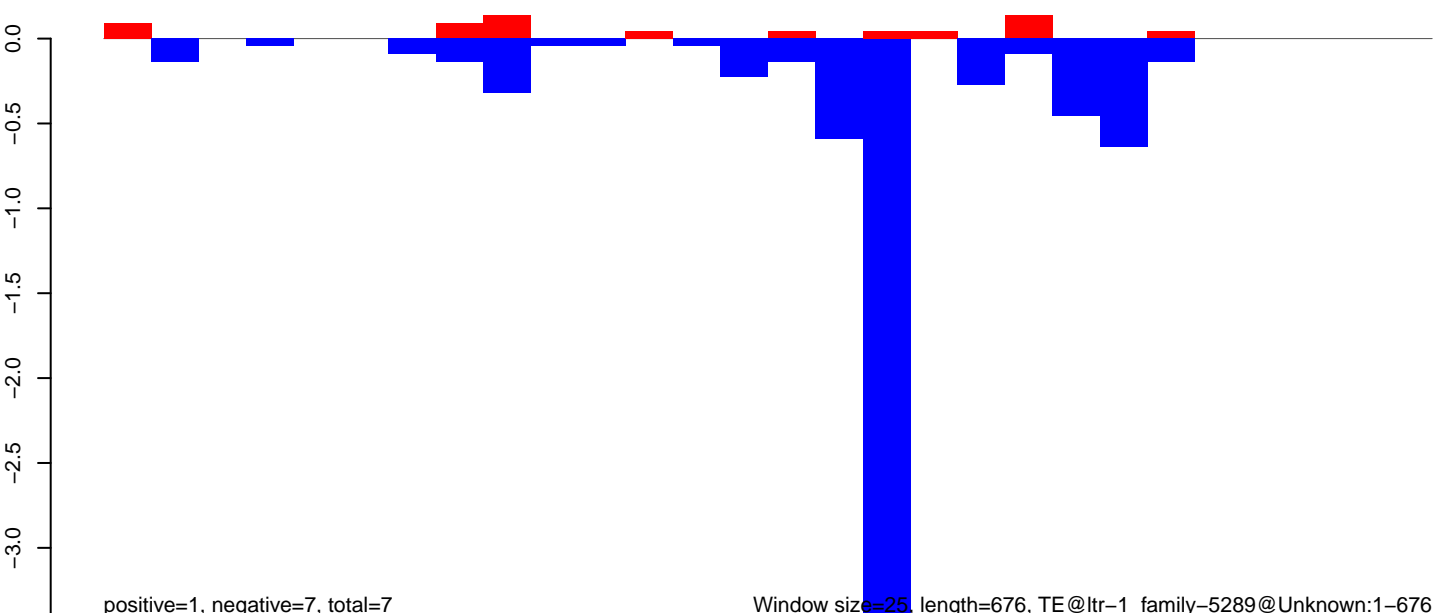
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

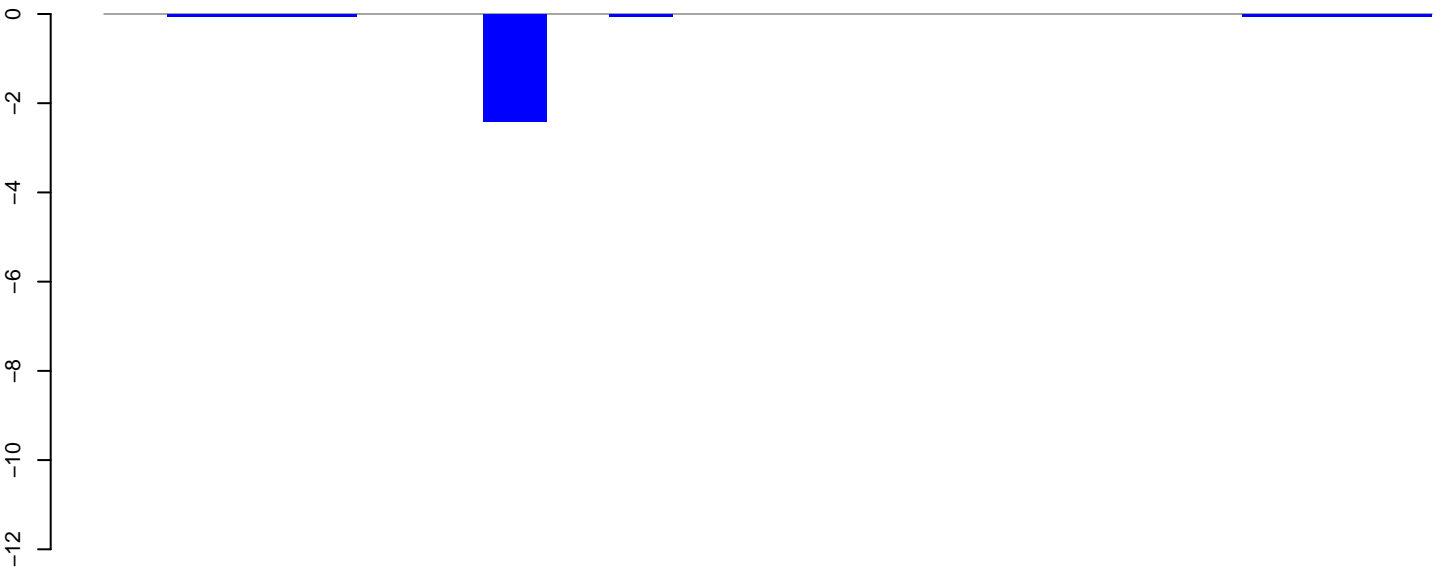


AeAlbo_C636_CHIKV_B2_FHV_1.rep



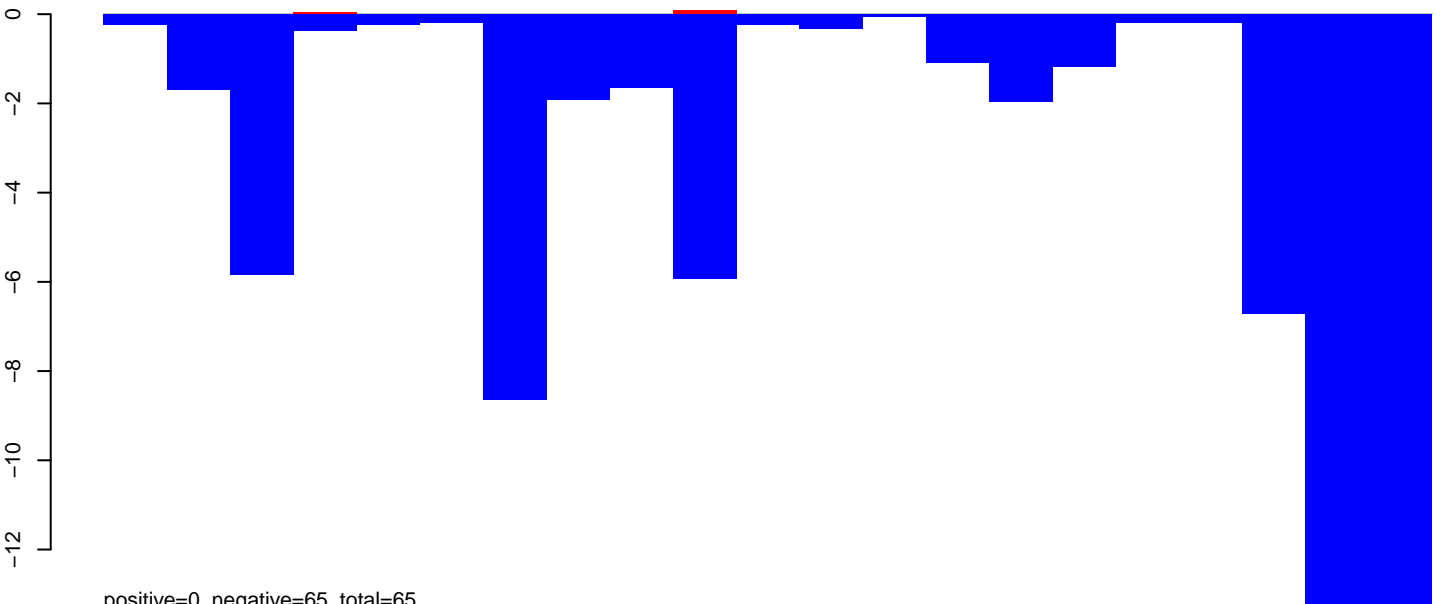
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



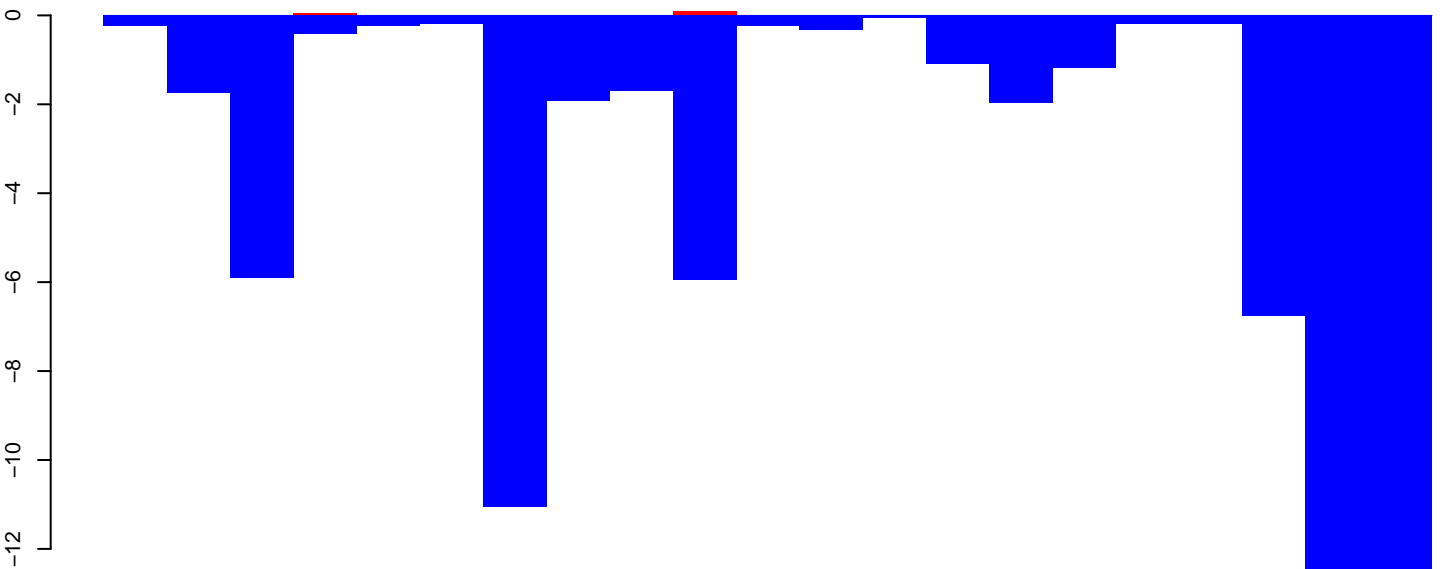
positive=0, negative=3, total=3

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=65, total=65

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=0, negative=68, total=68

Window size=25, length=522, TE@ltr-1_family-513@Unknown:1-522

100

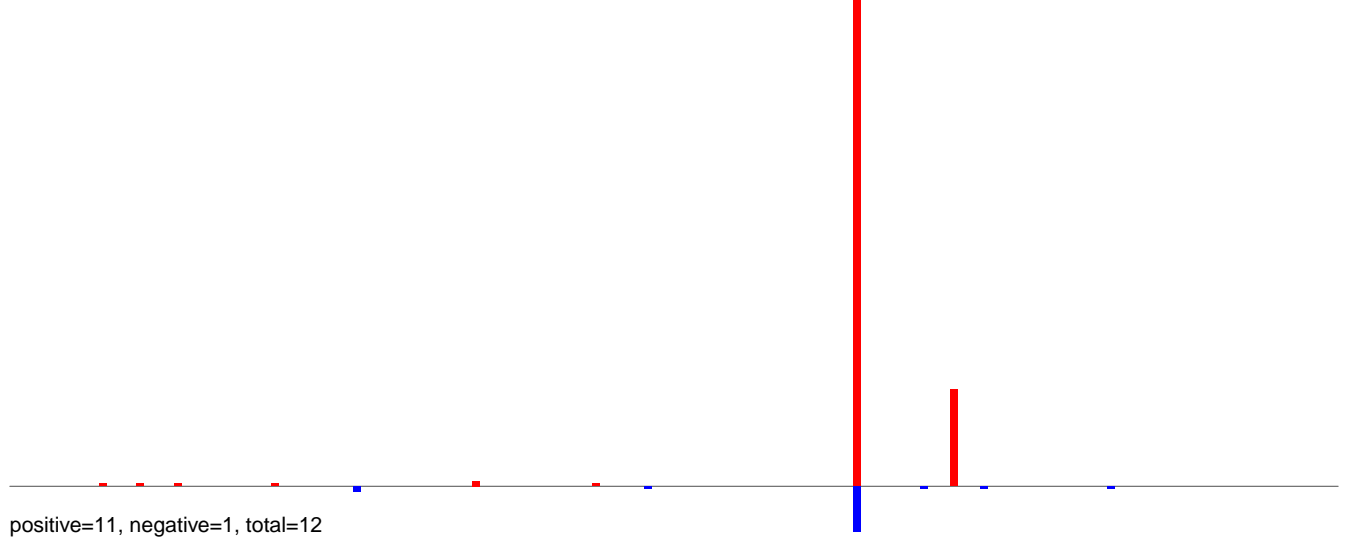
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300

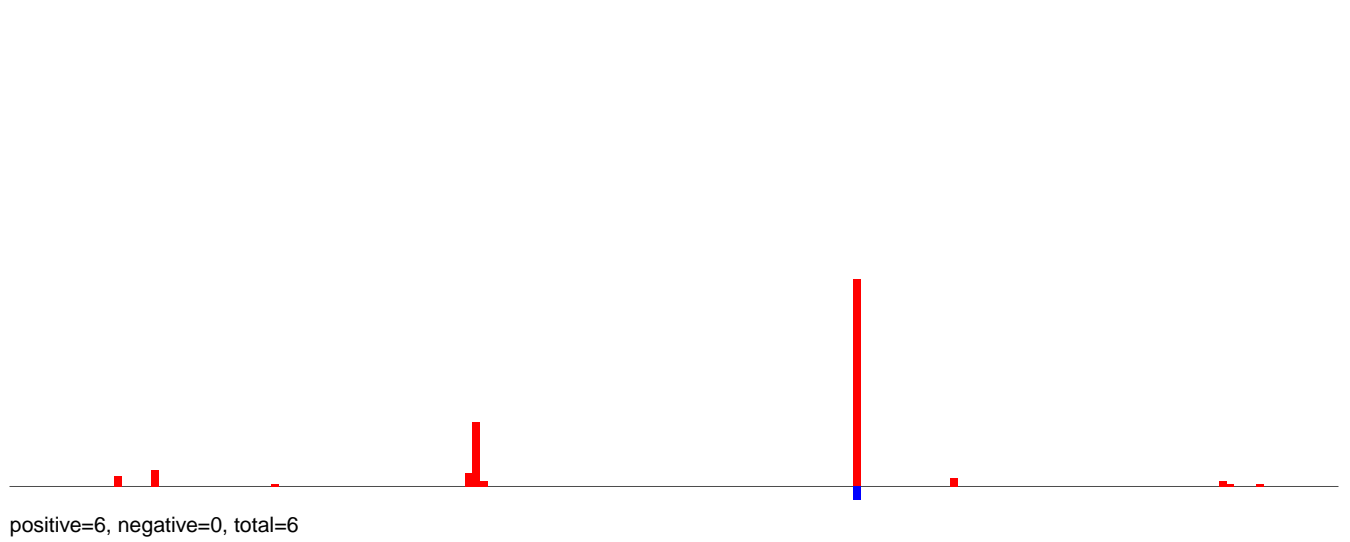
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500

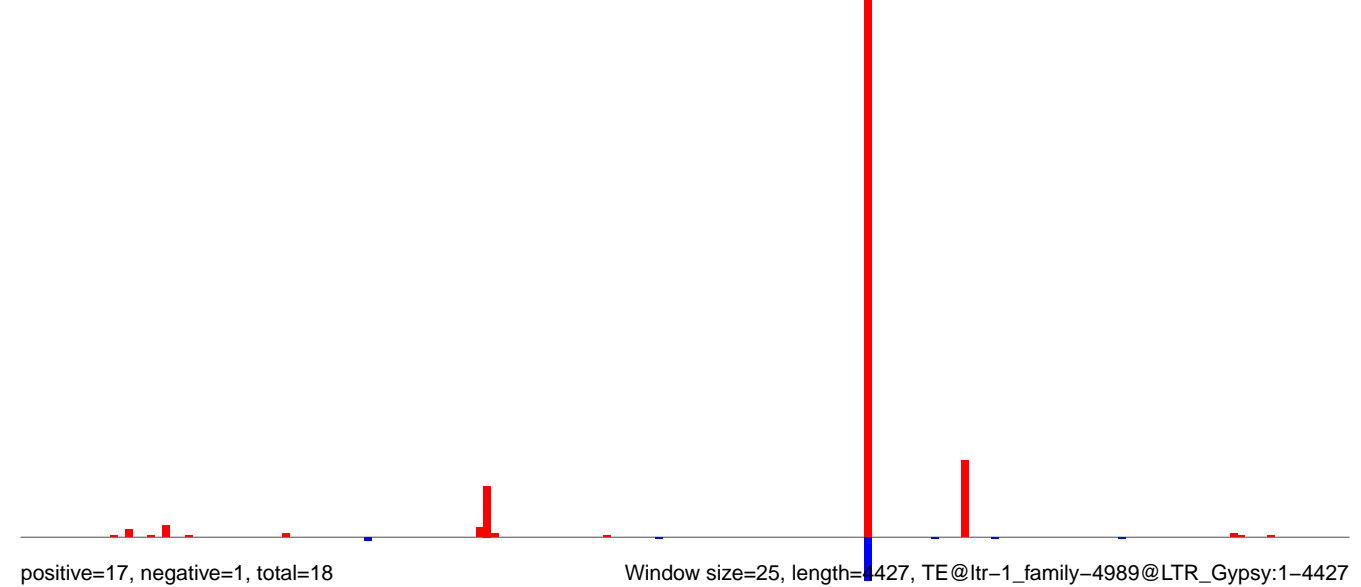
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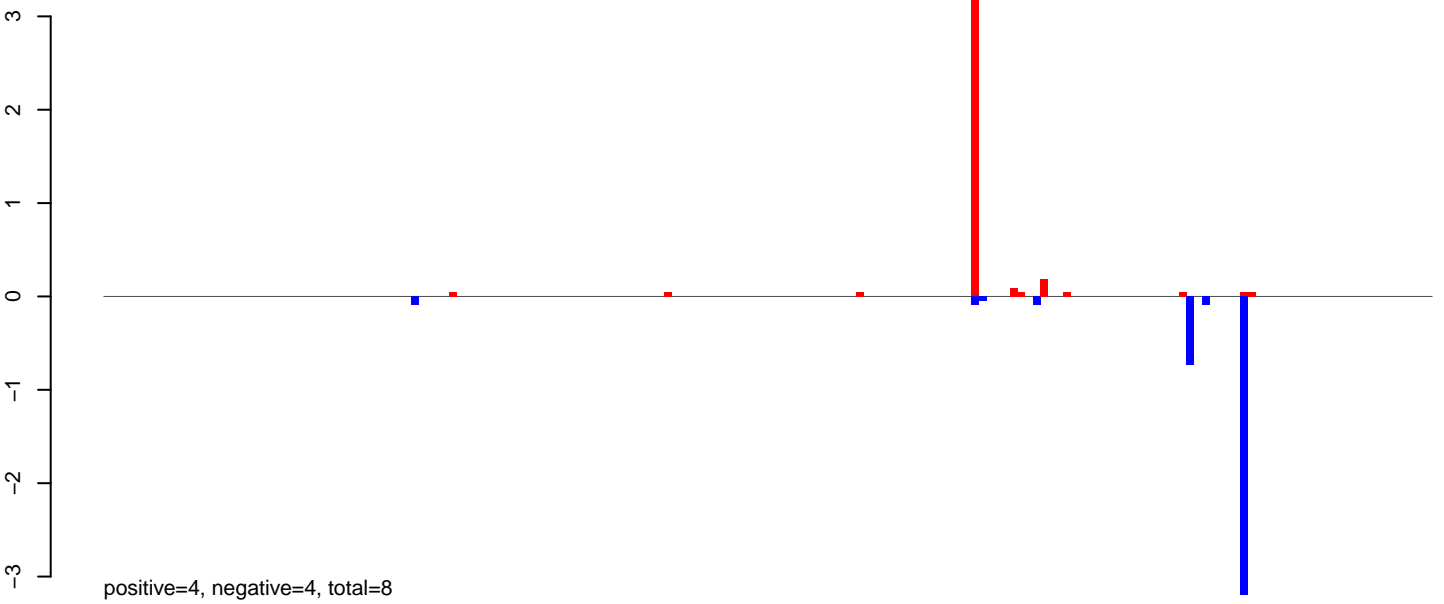
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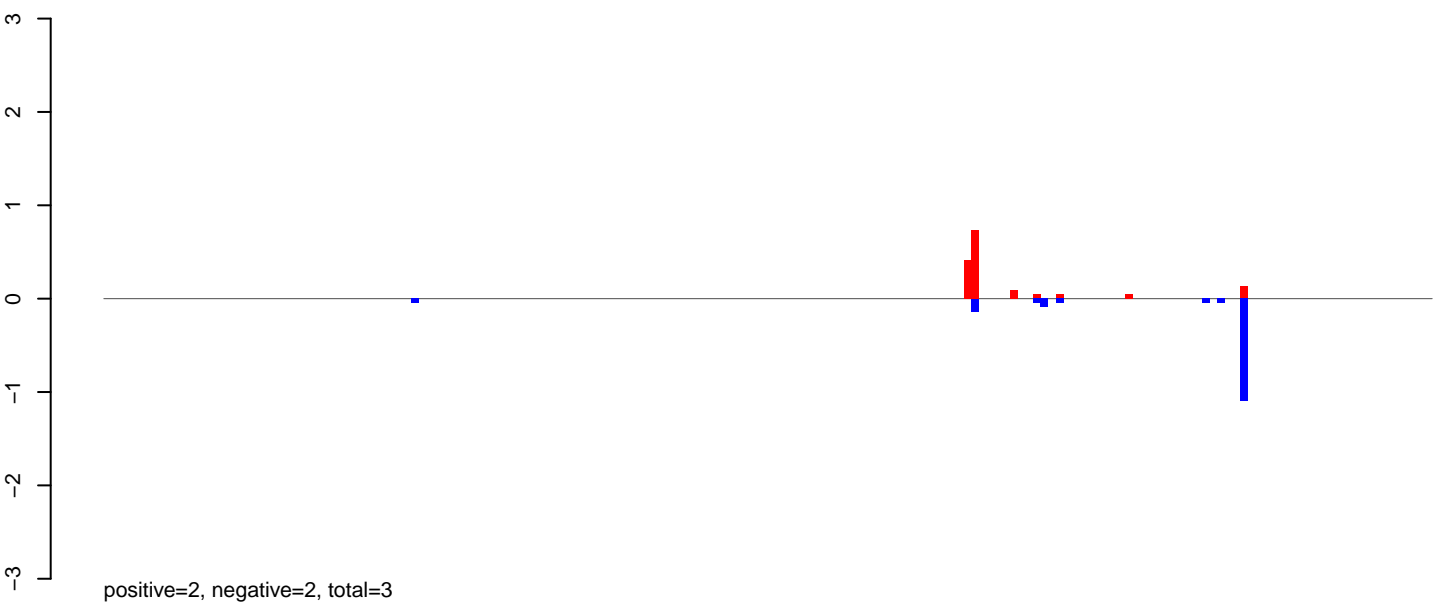
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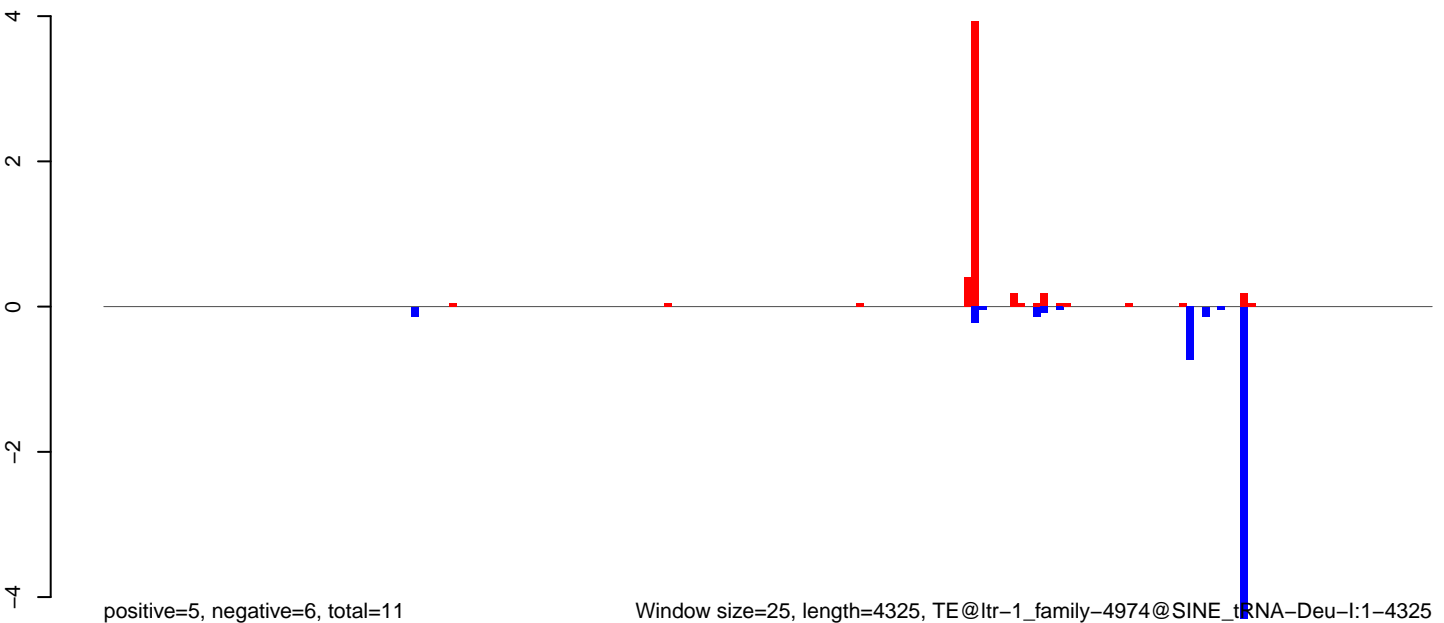
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



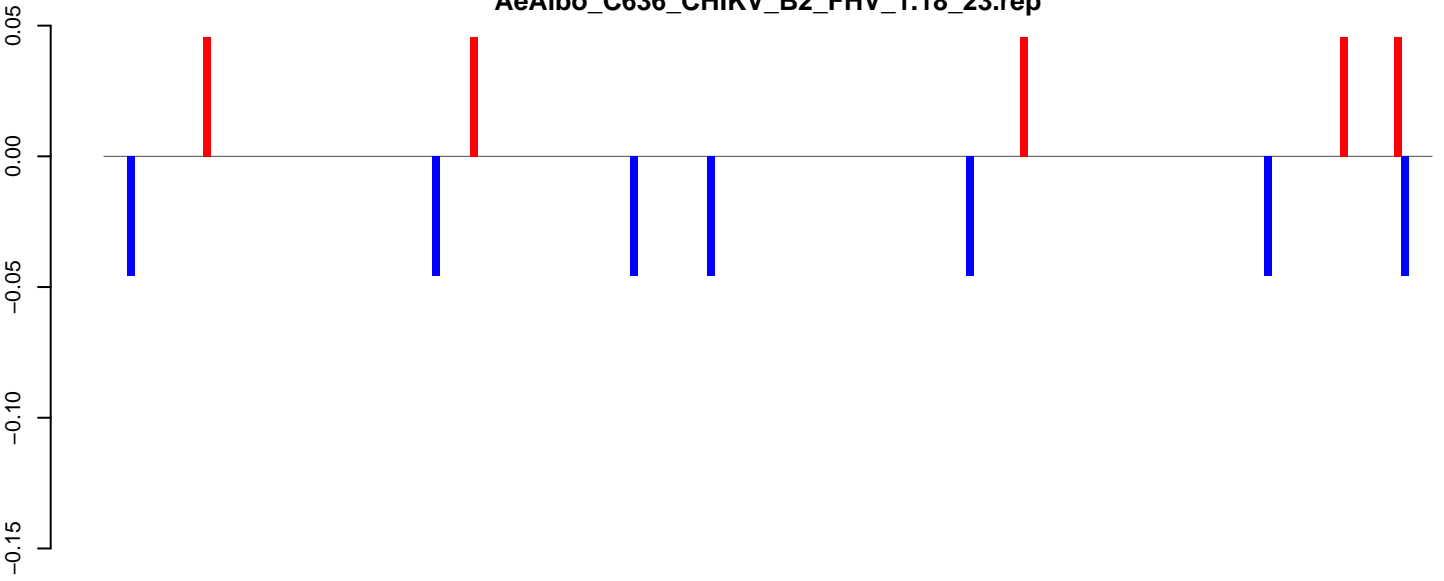
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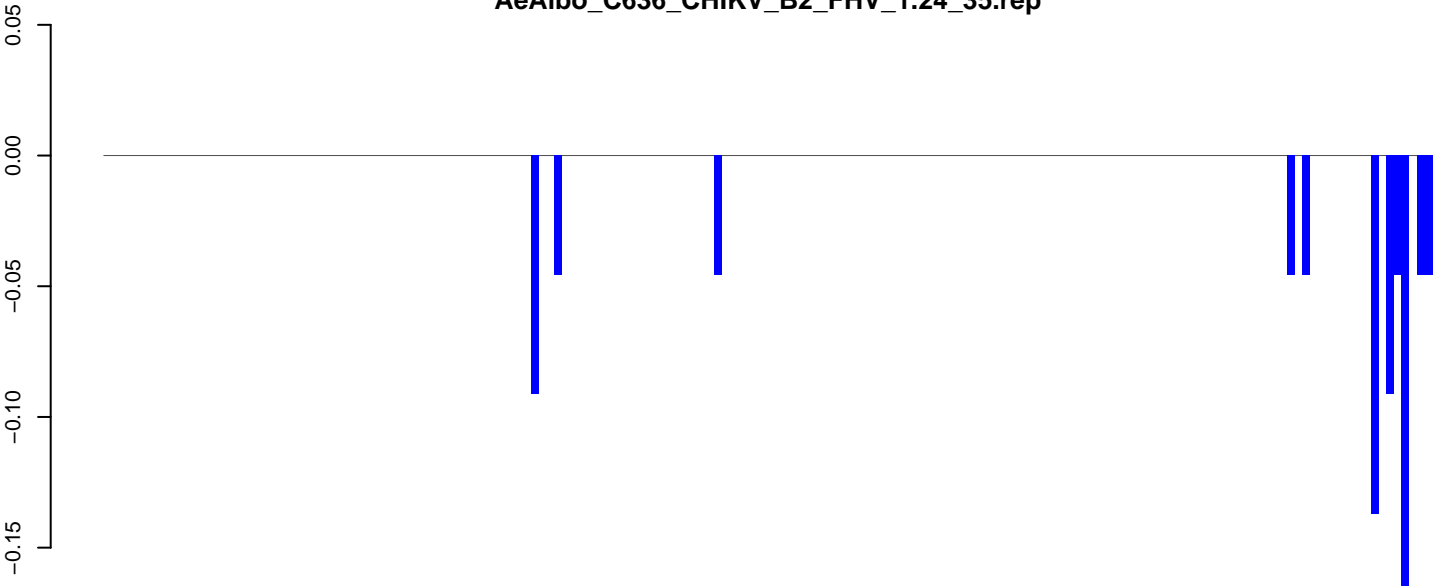
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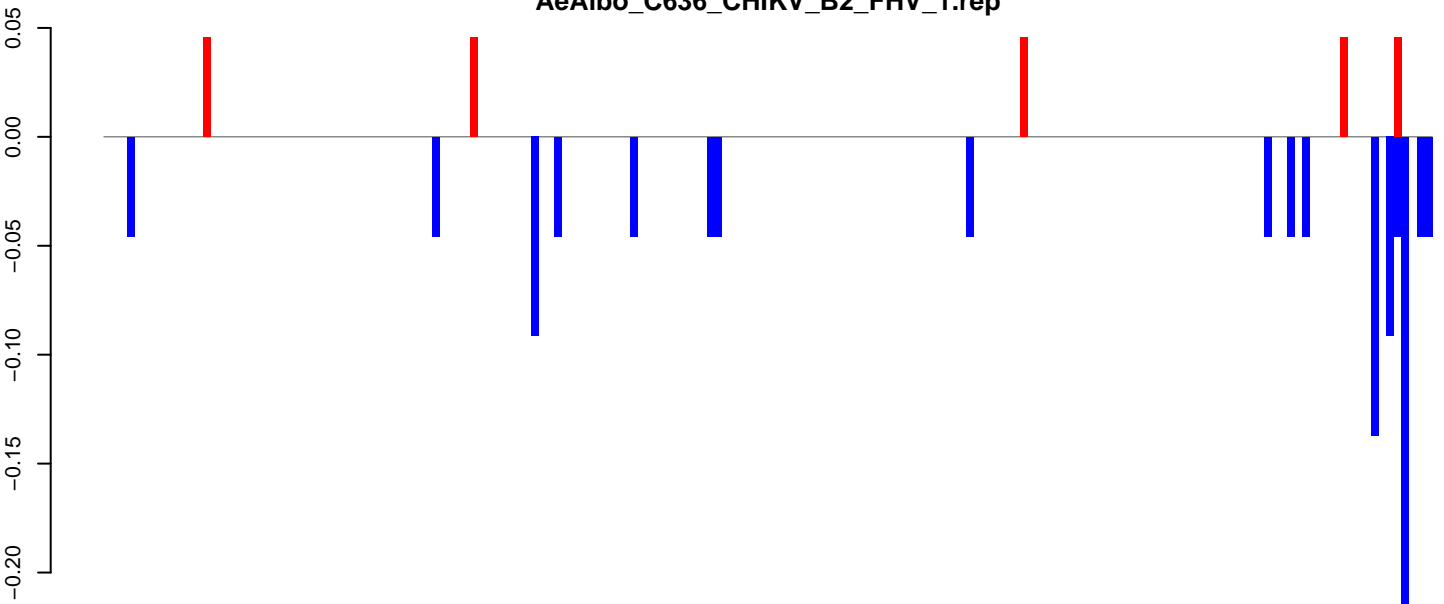
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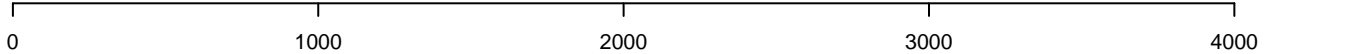
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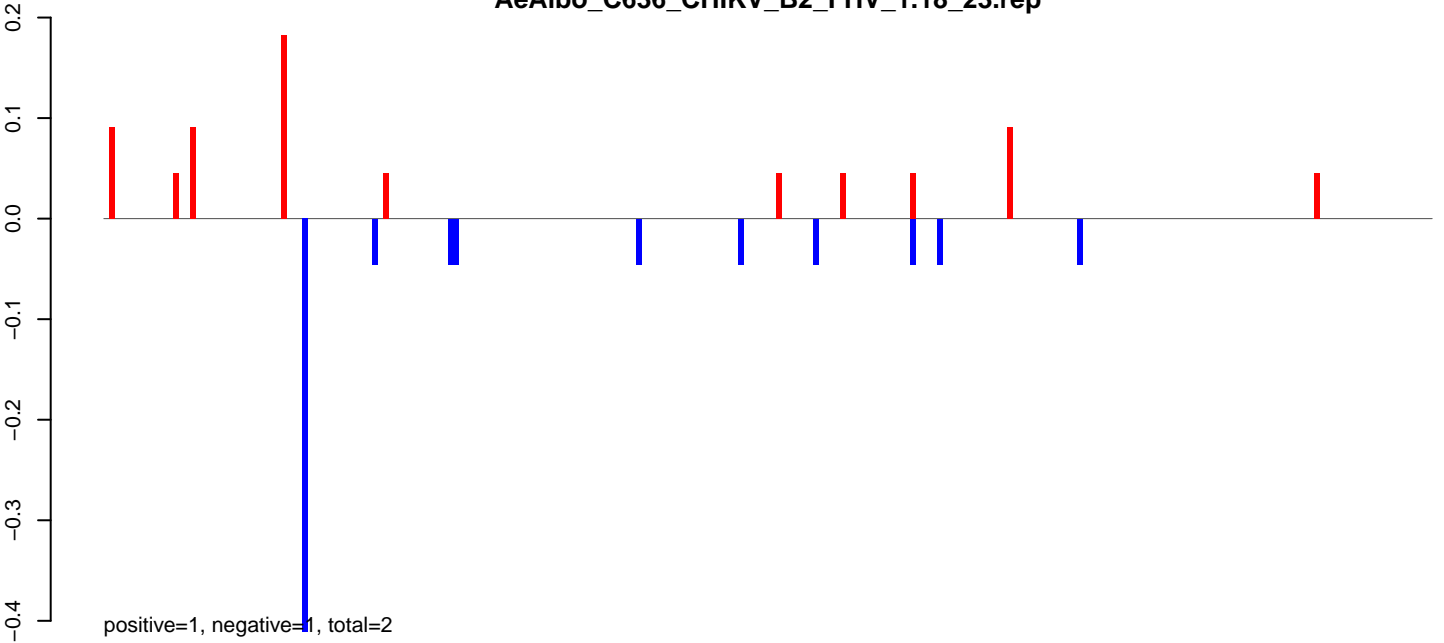


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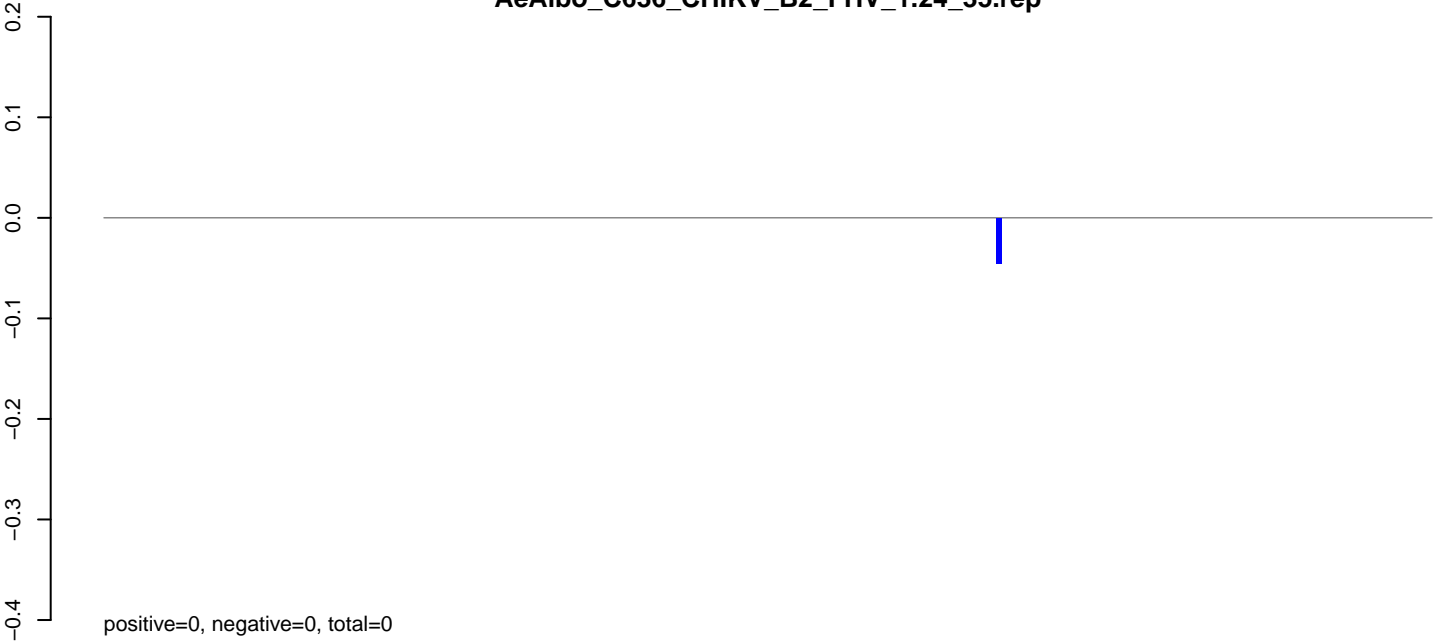
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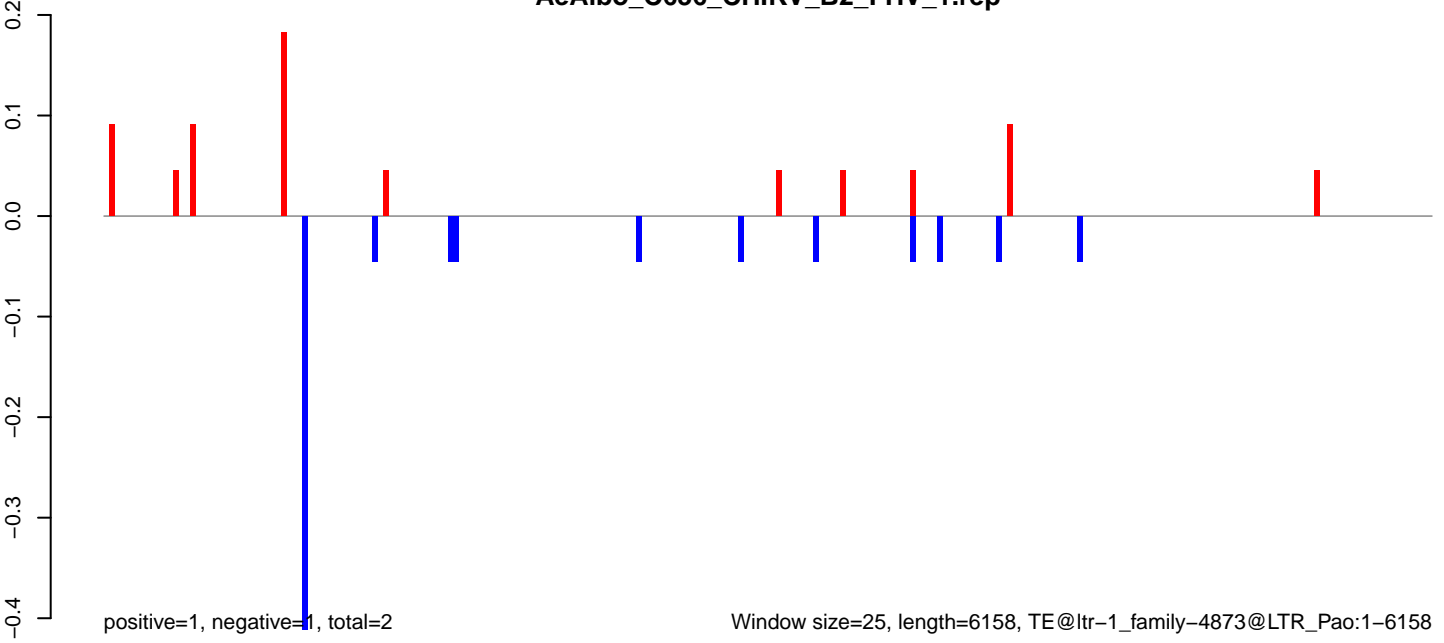
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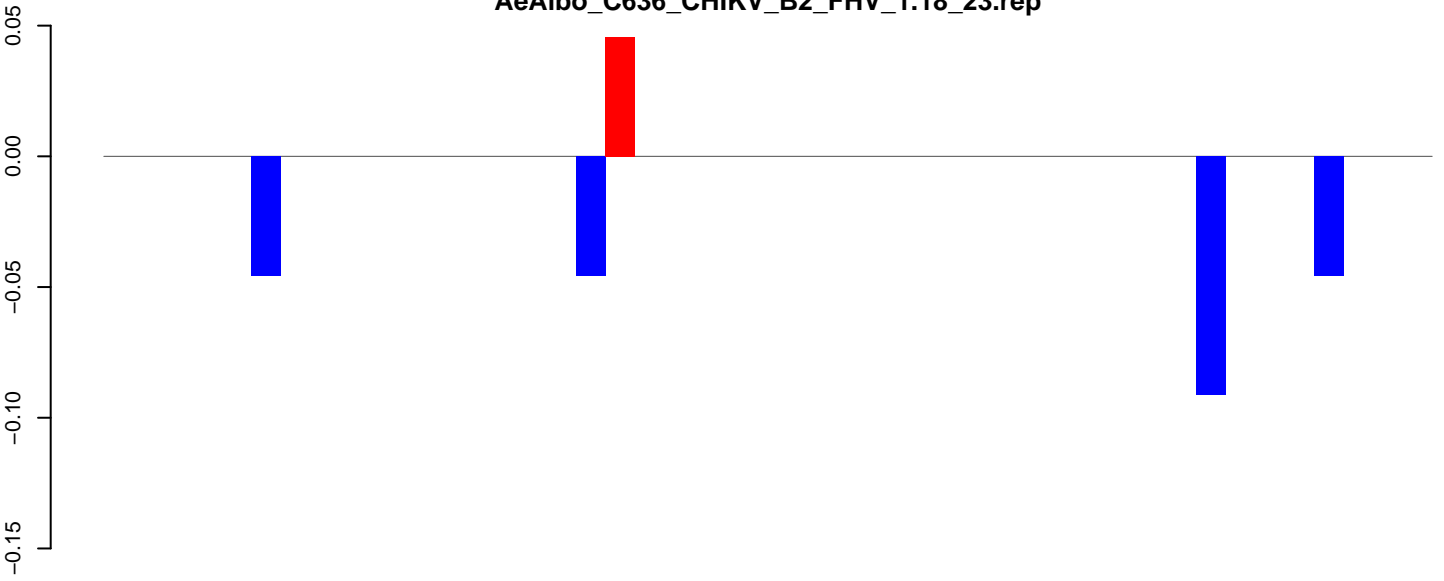
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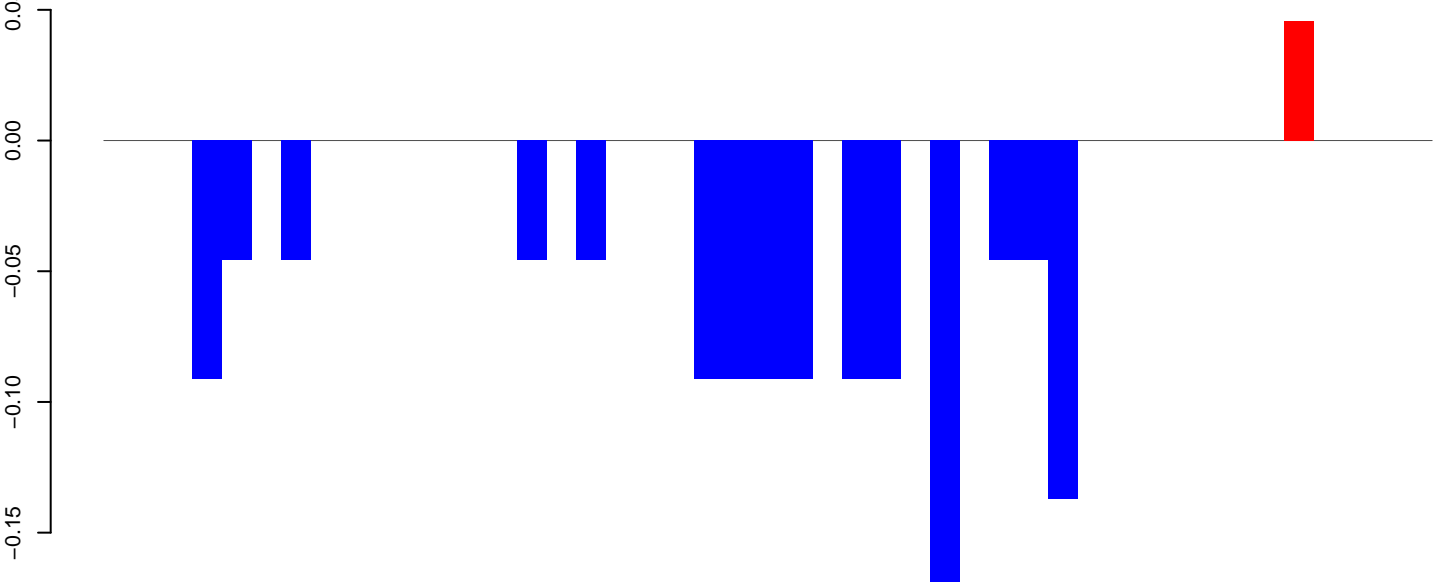
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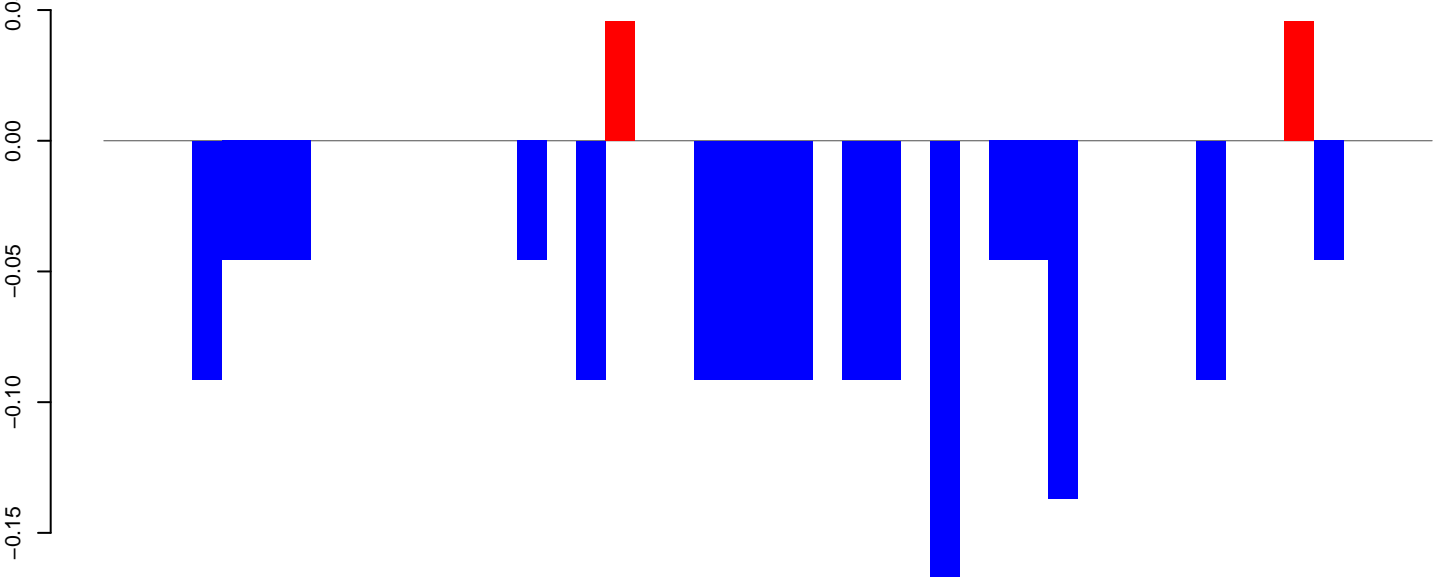
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



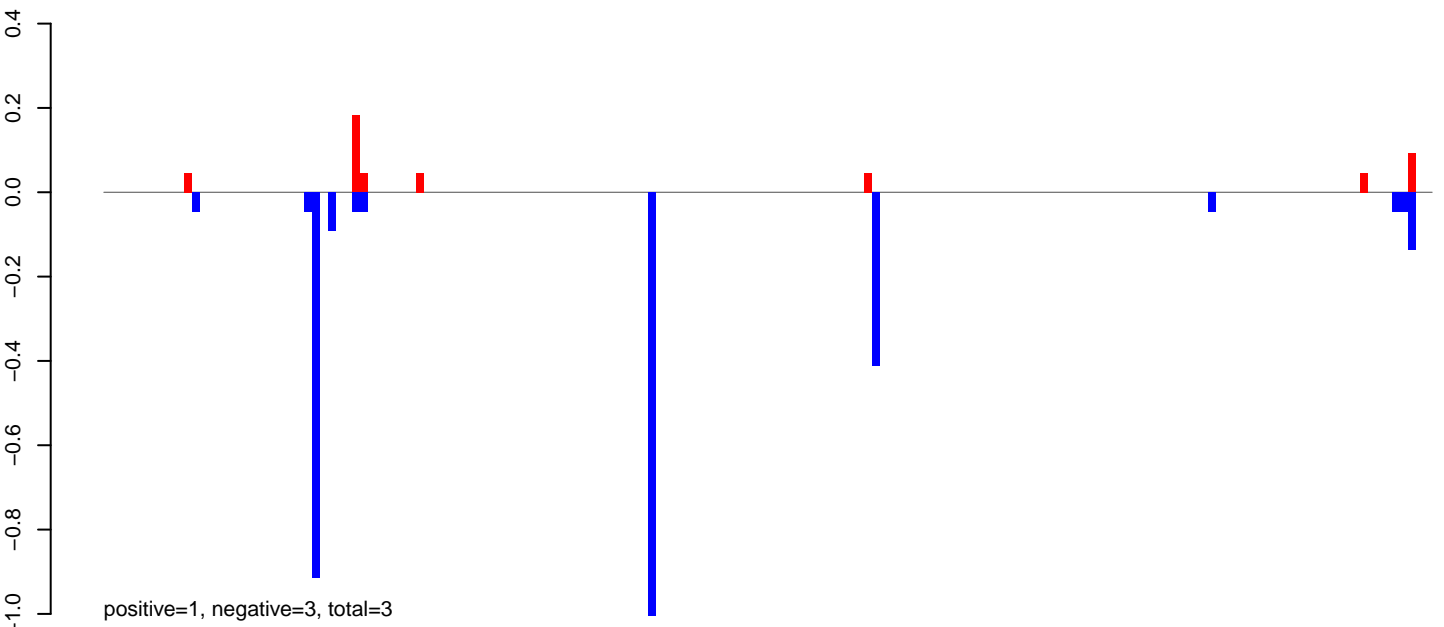
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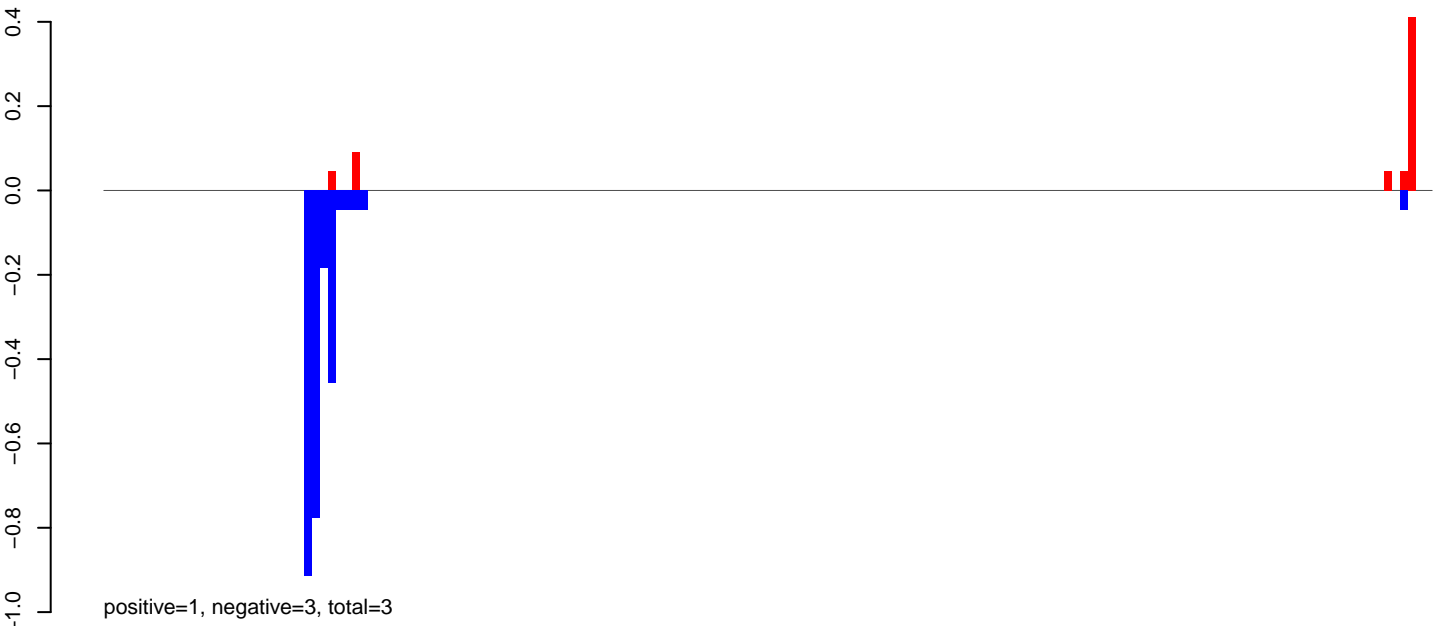
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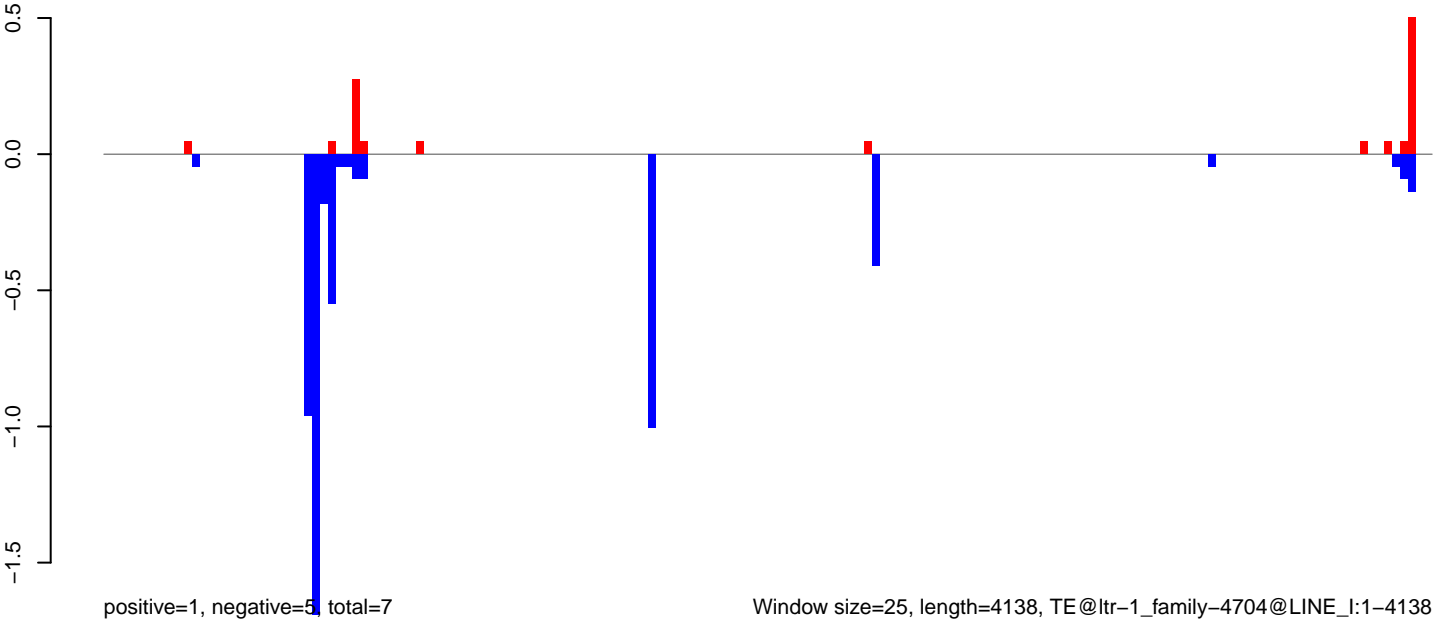
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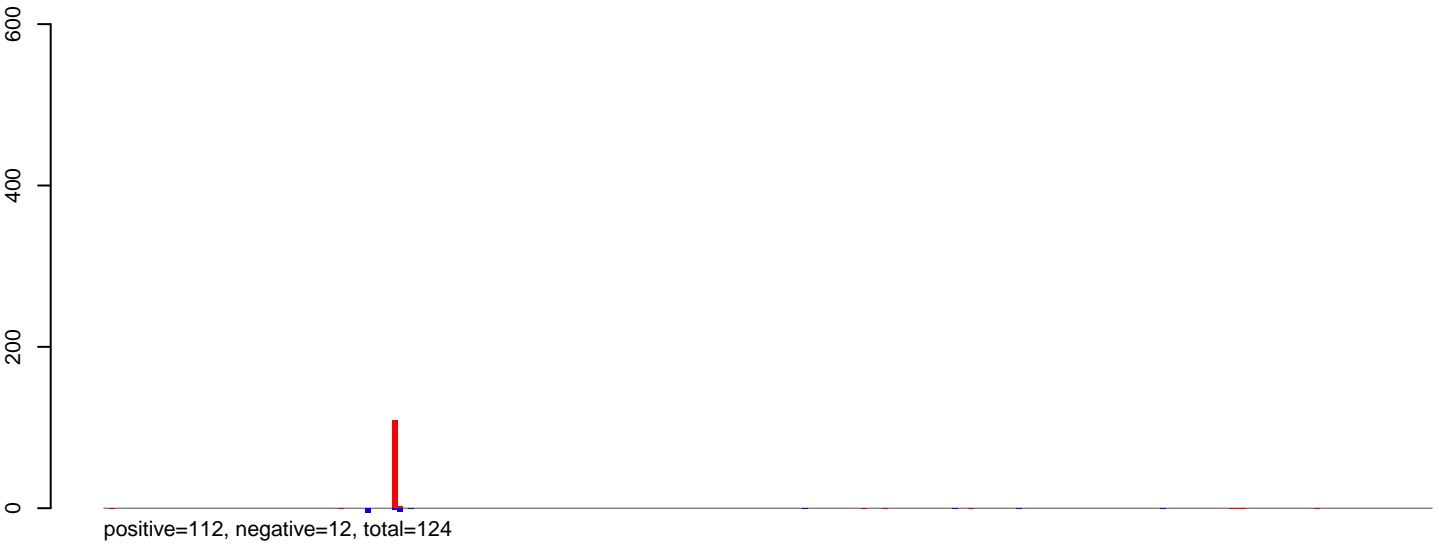
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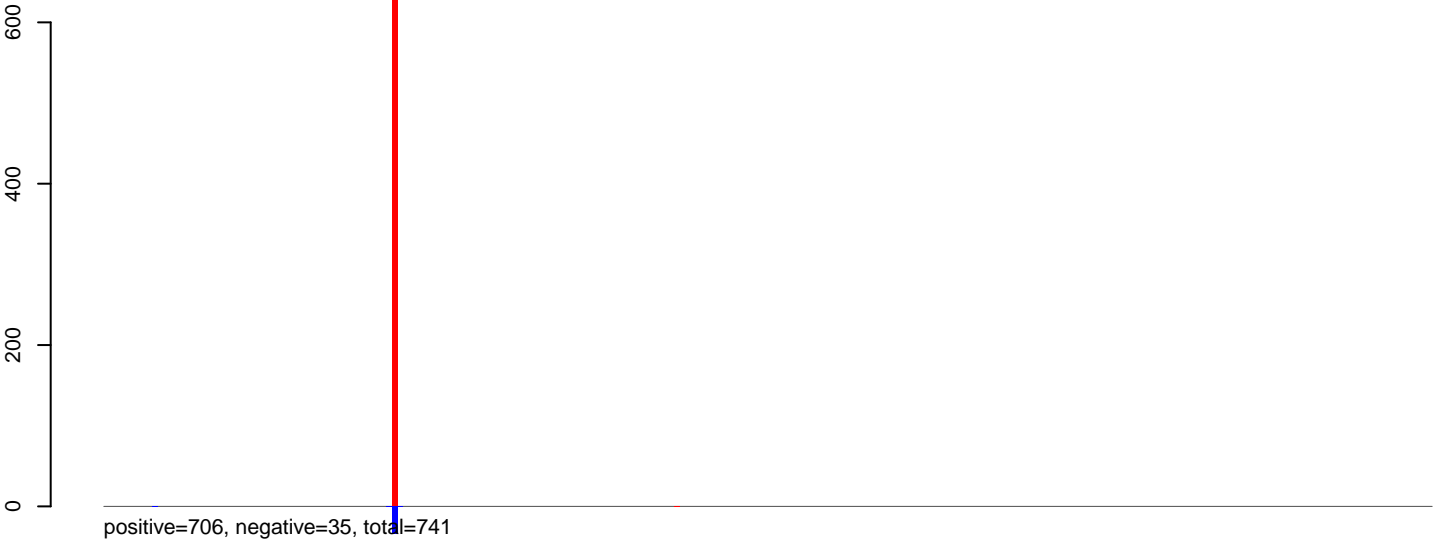
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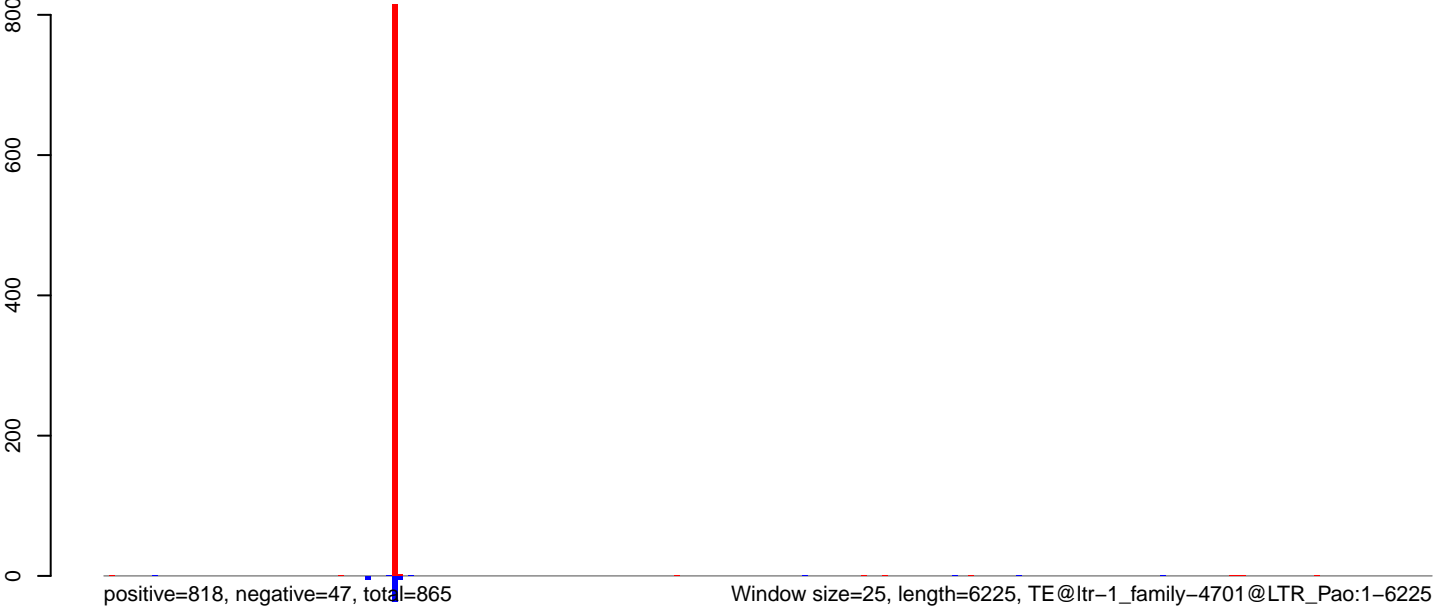
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

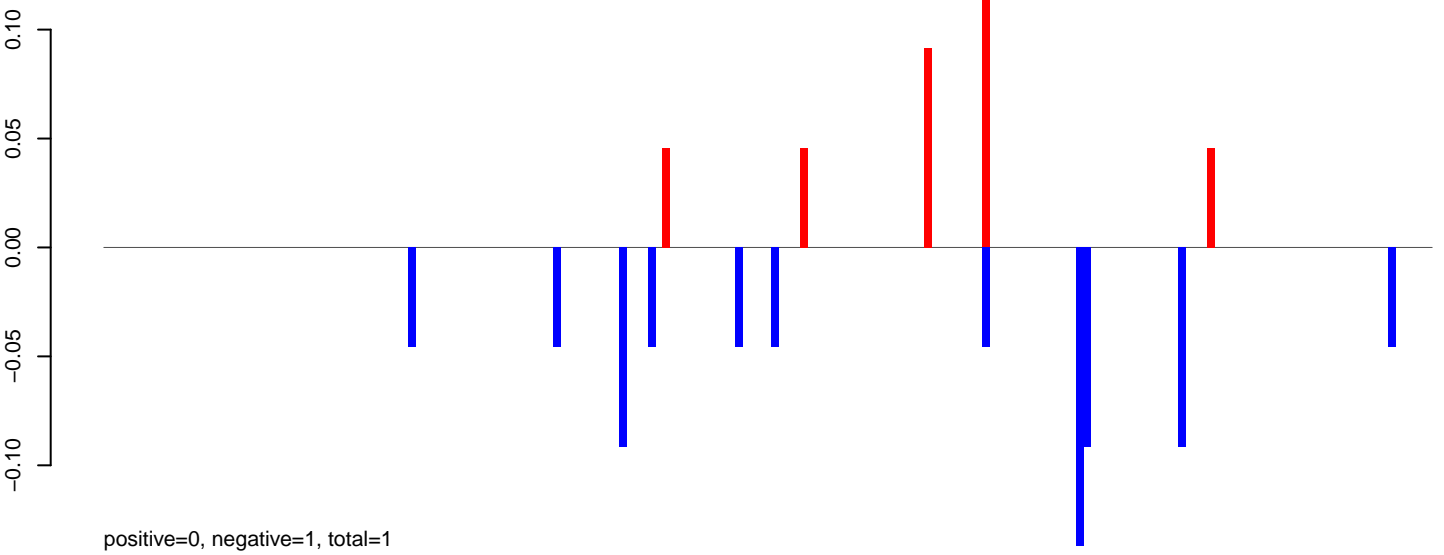


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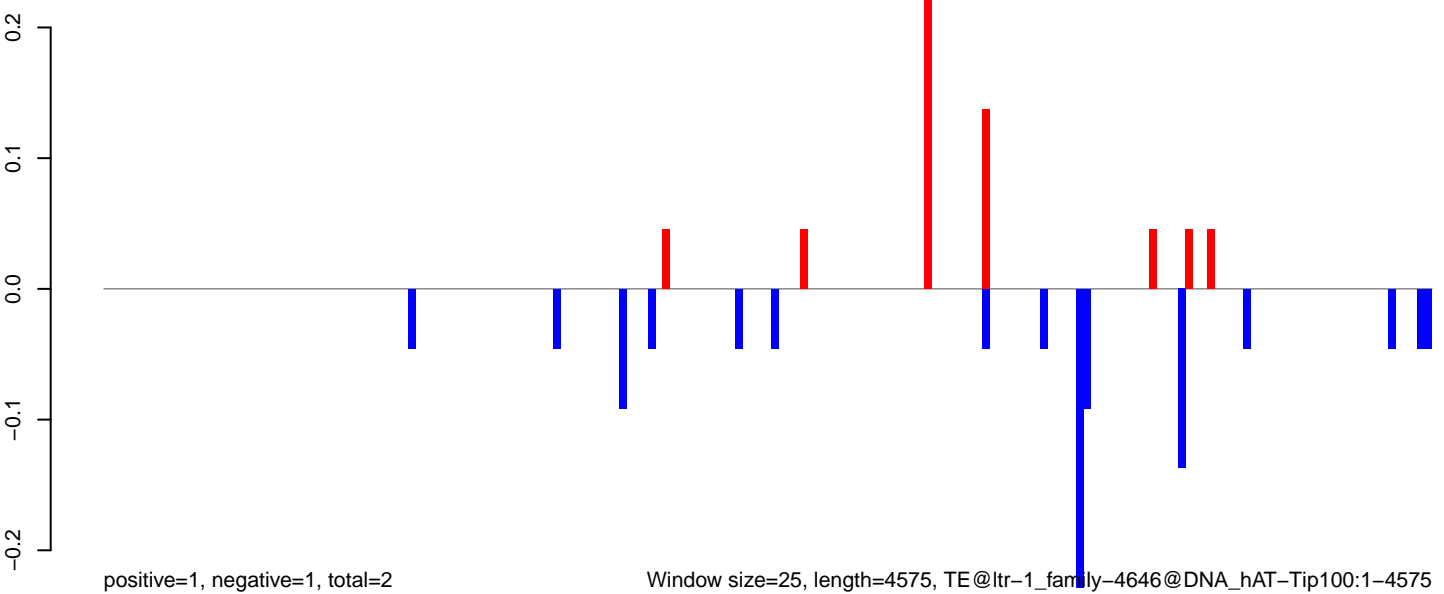
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

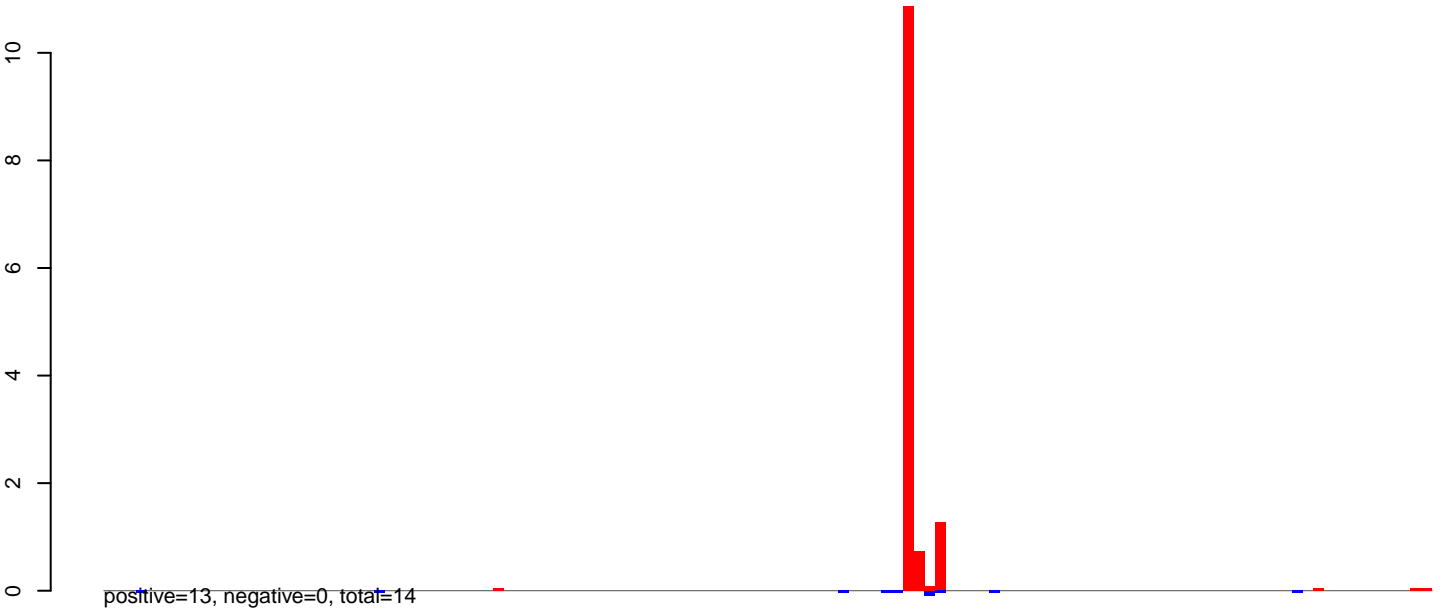


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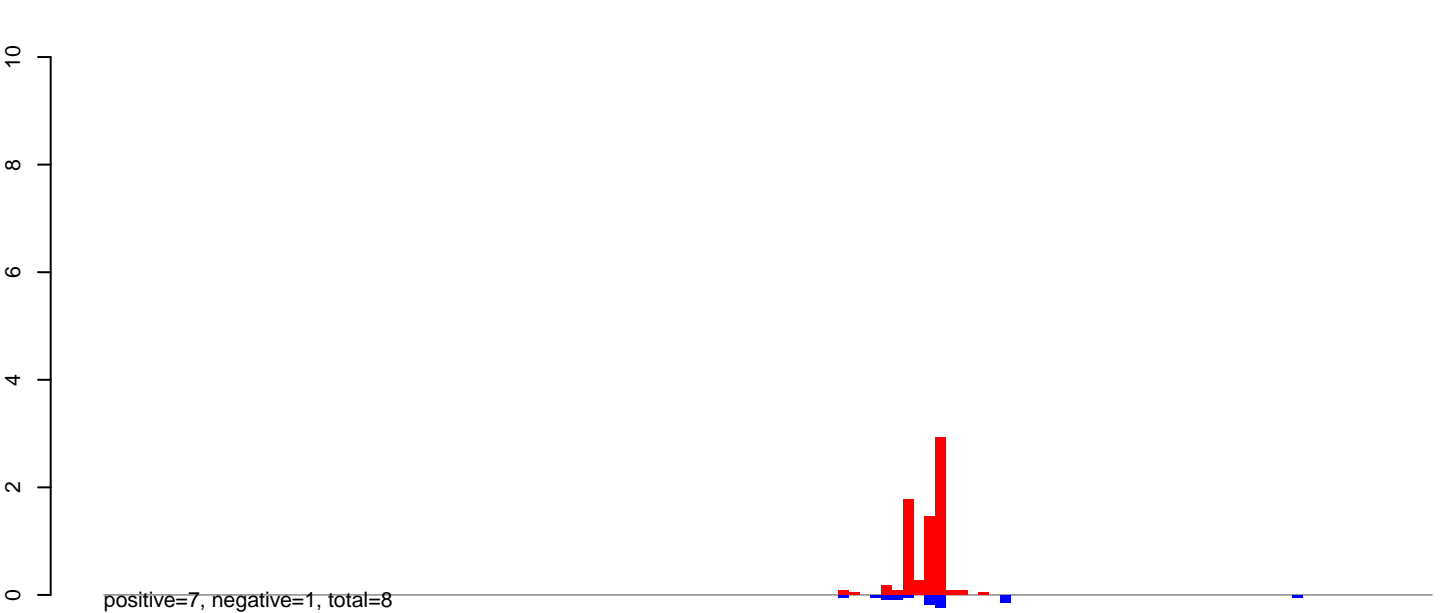


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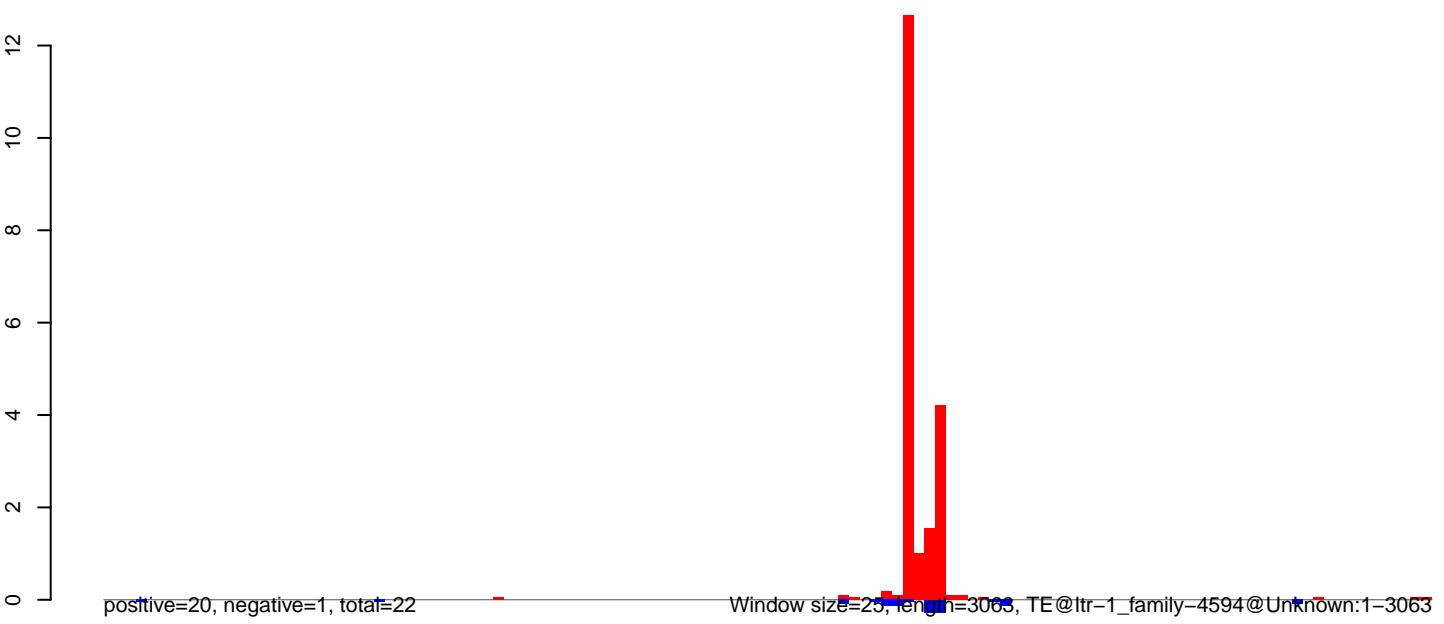
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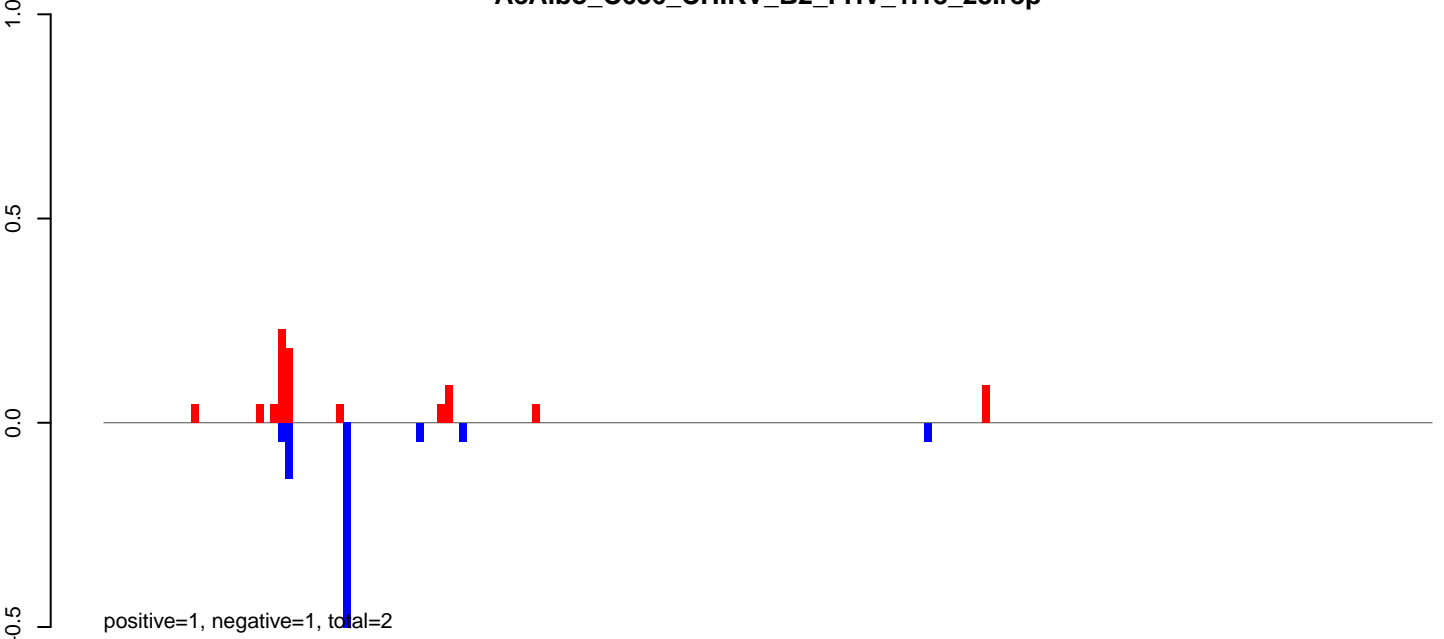
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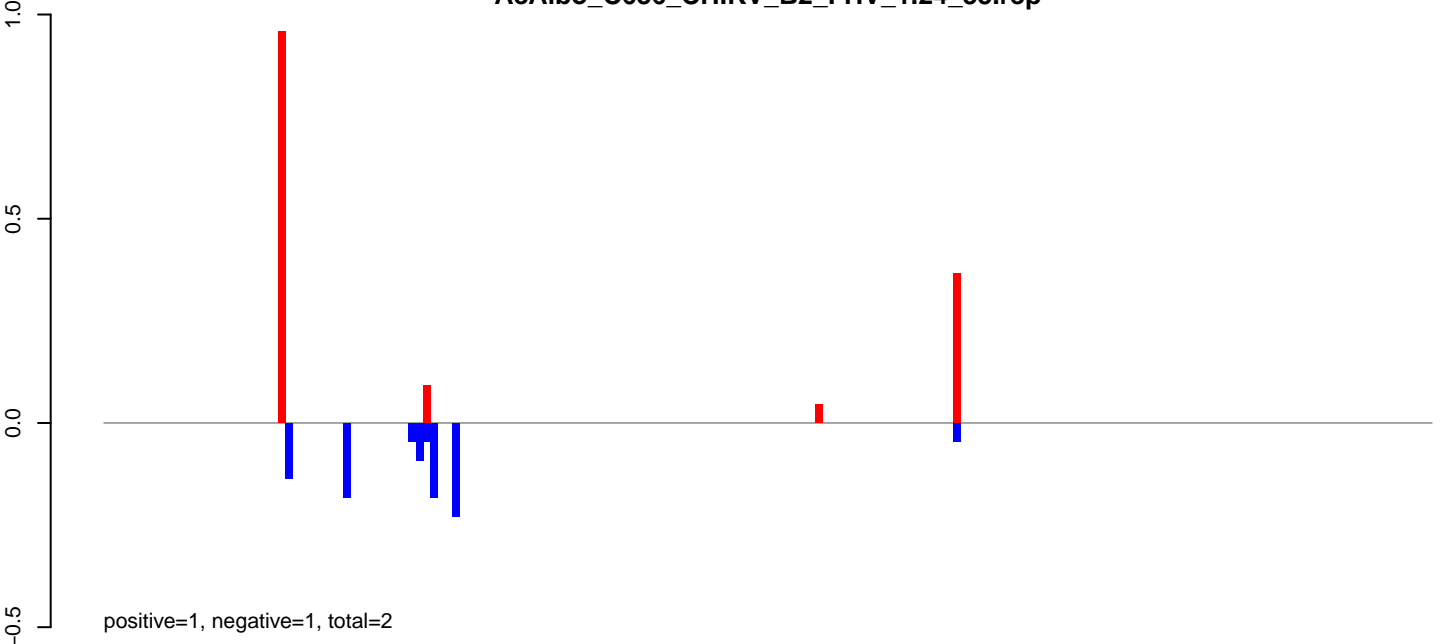
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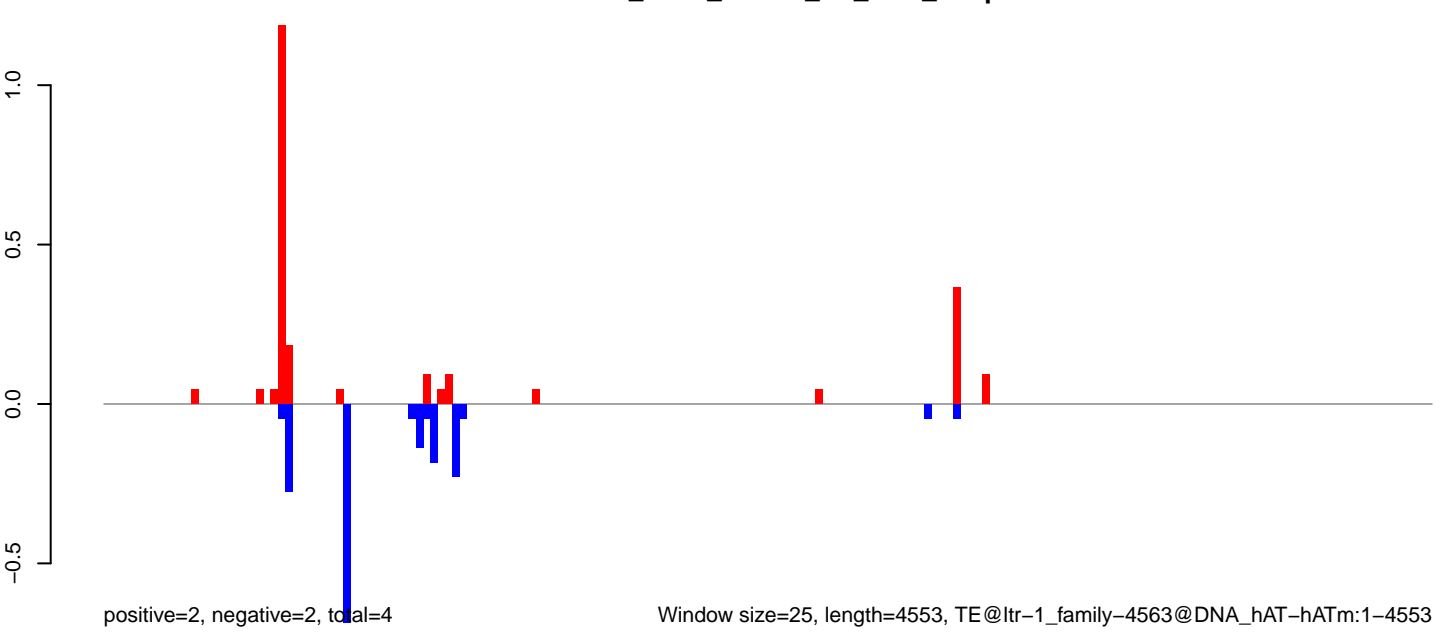
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

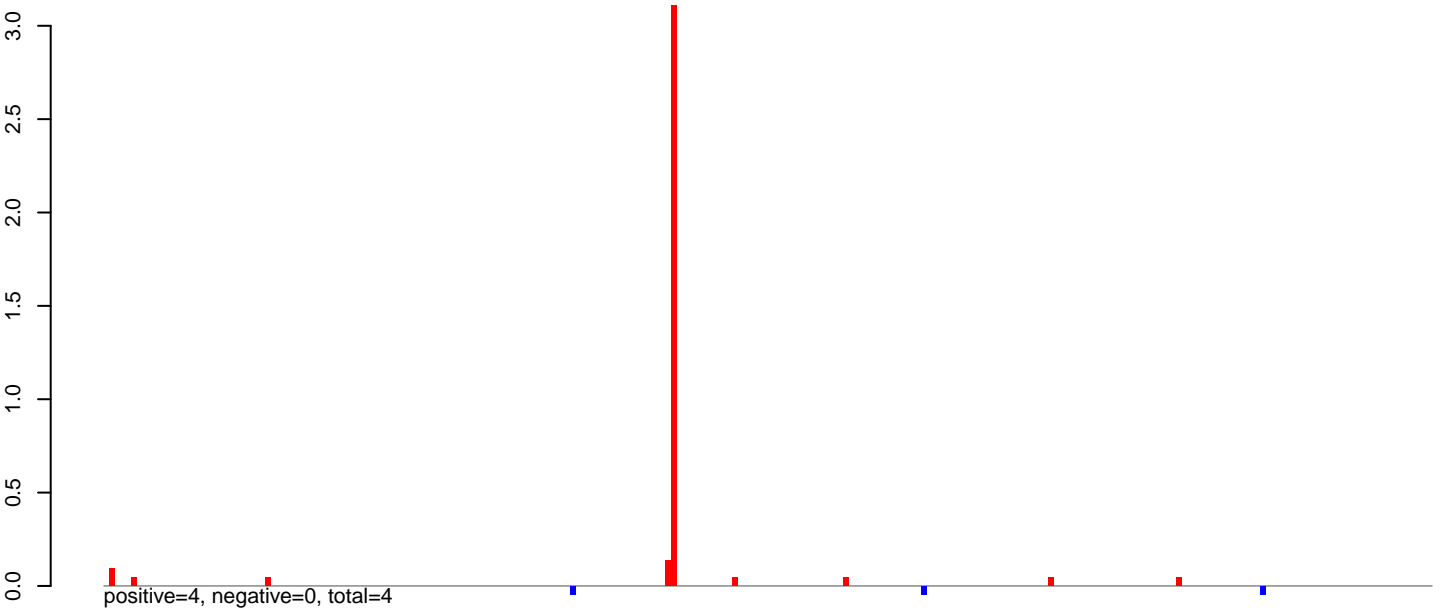


AeAlbo_C636_CHIKV_B2_FHV_1.rep

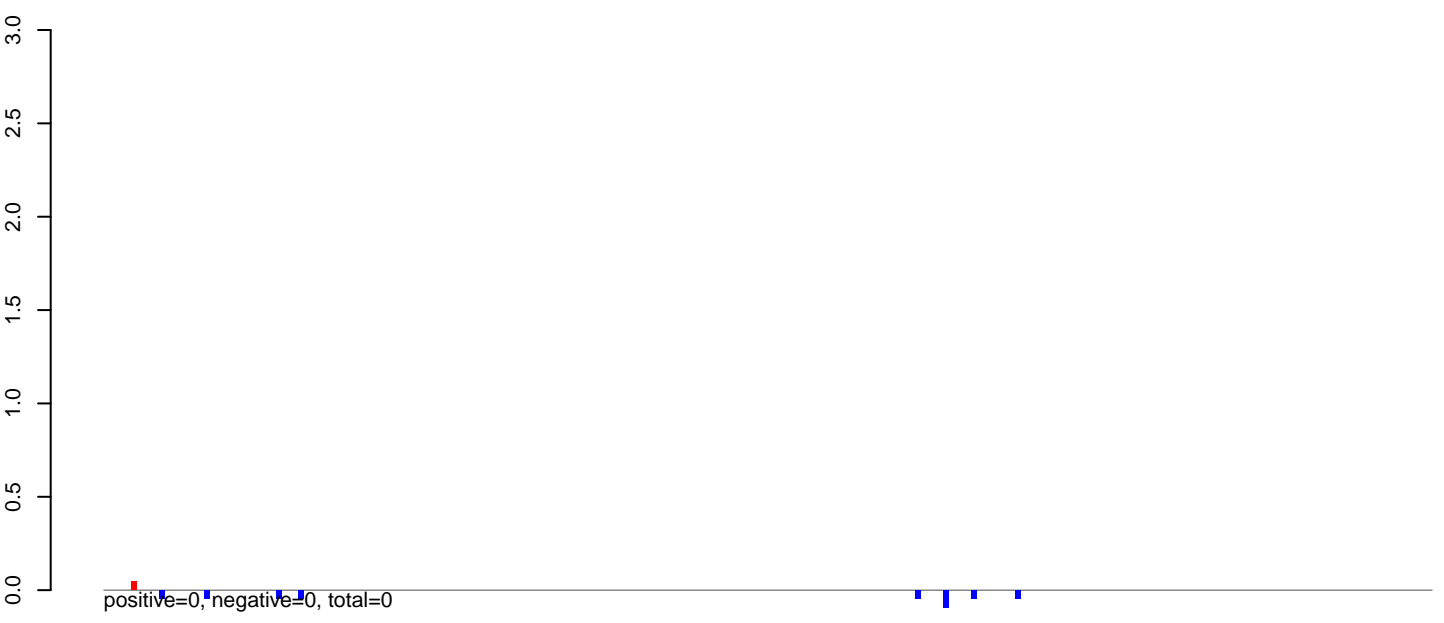


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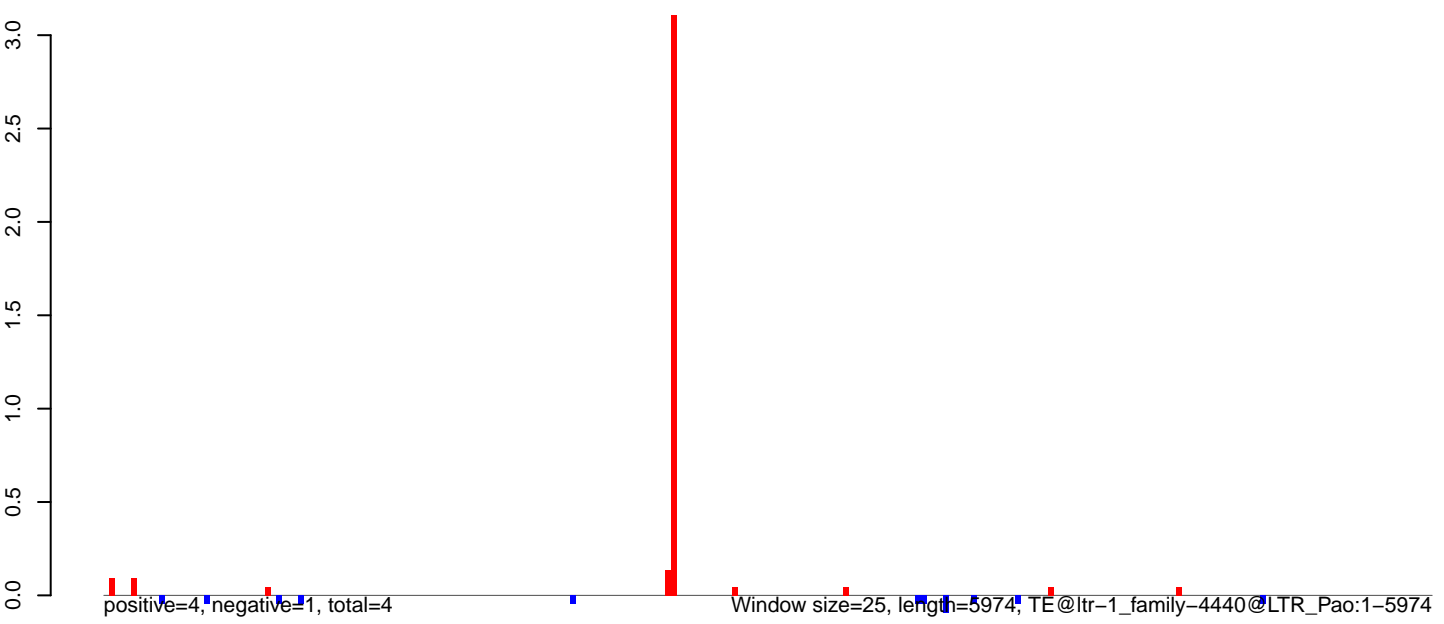
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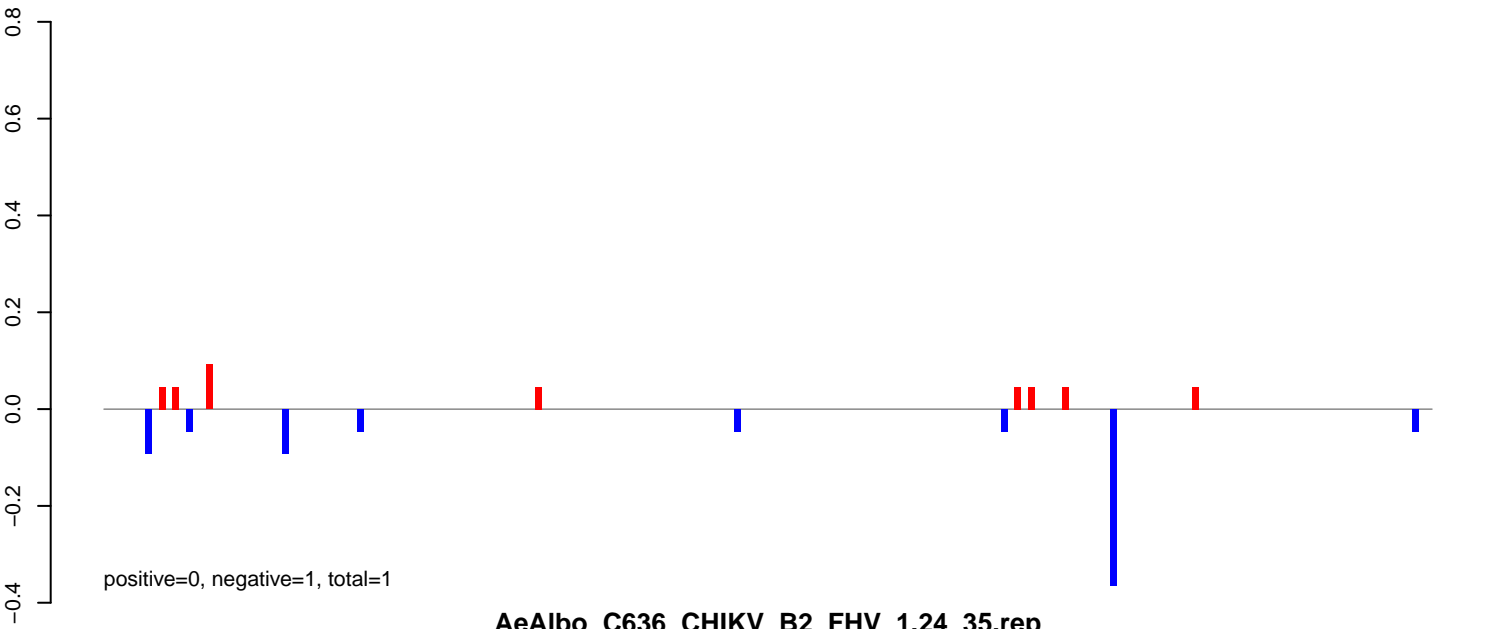
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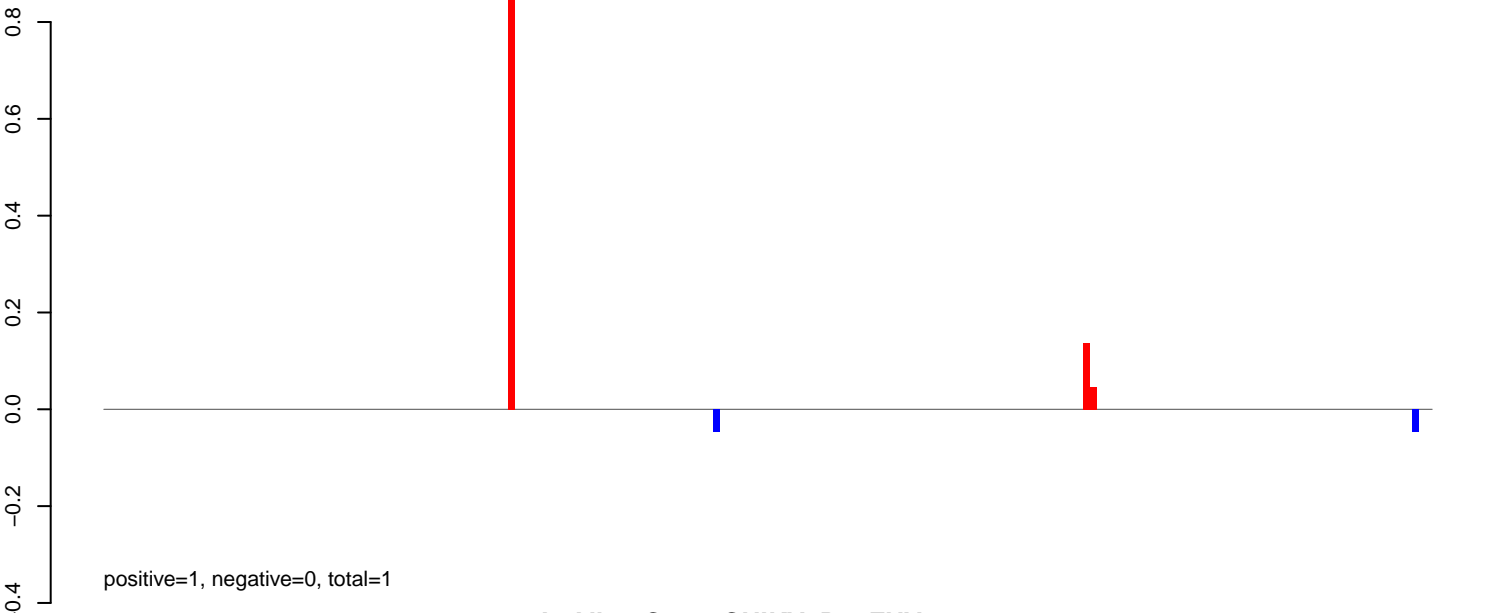
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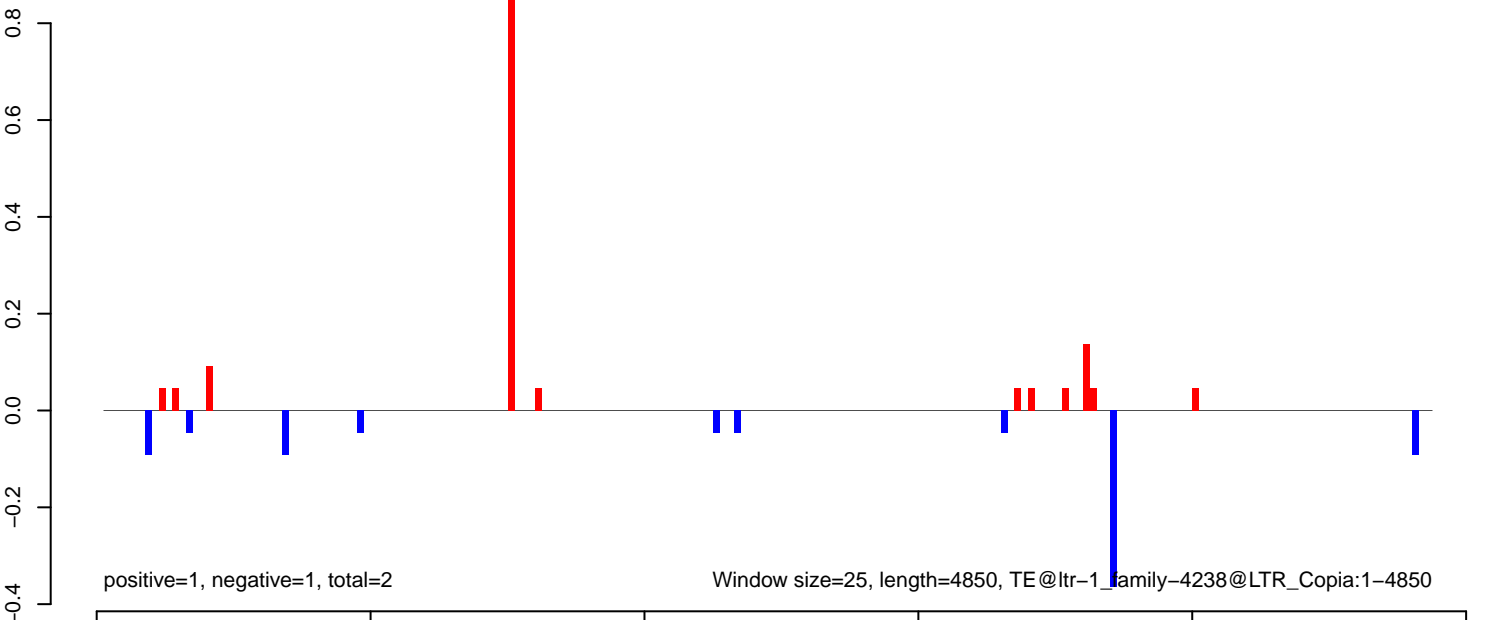
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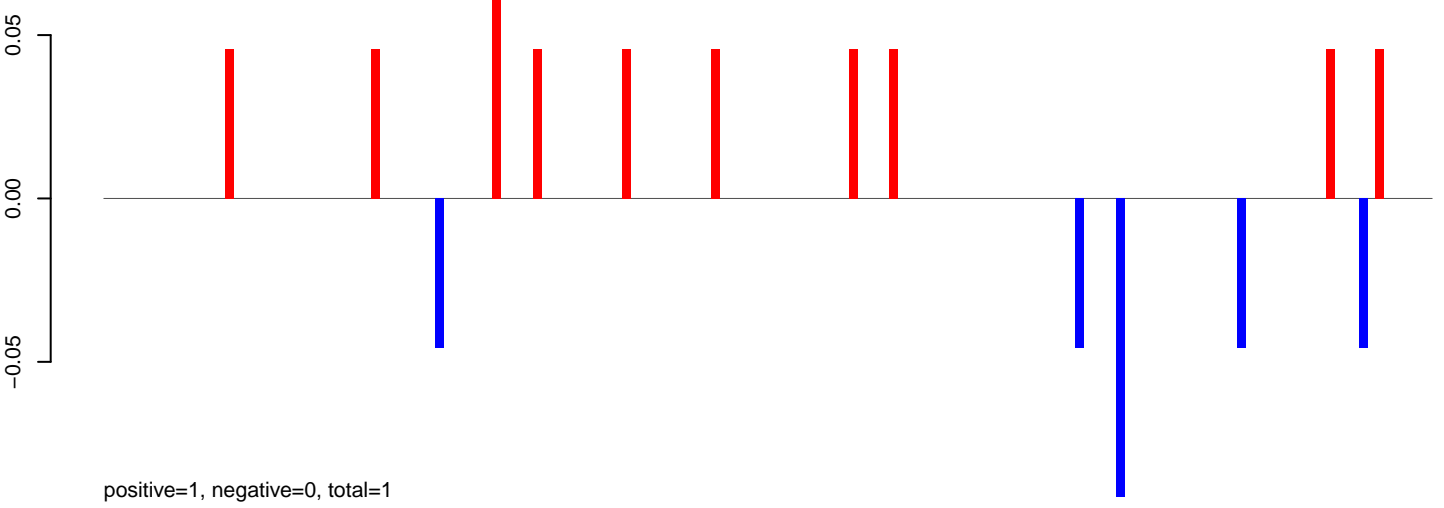
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



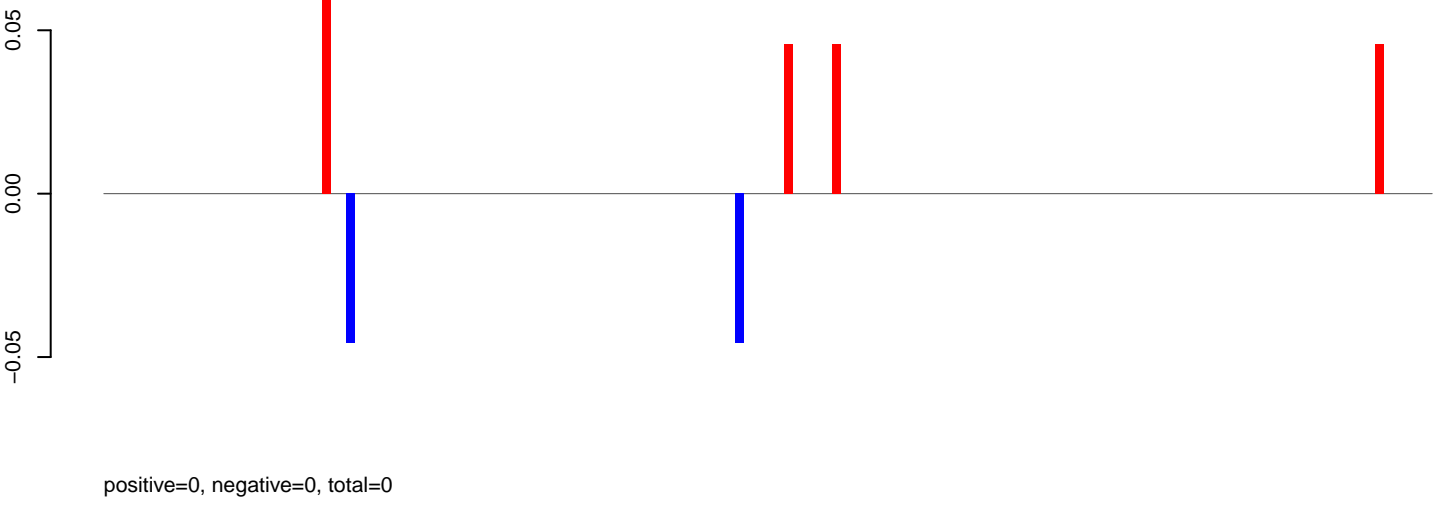
AeAlbo_C636_CHIKV_B2_FHV_1.rep



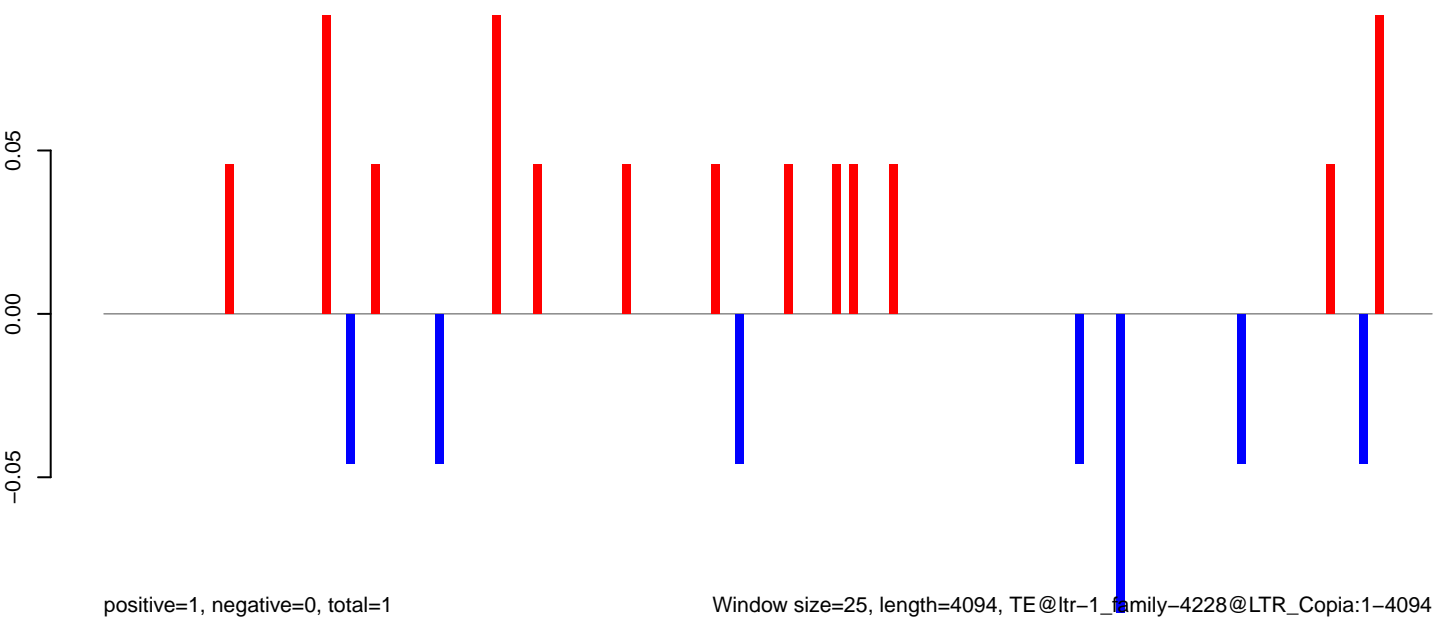
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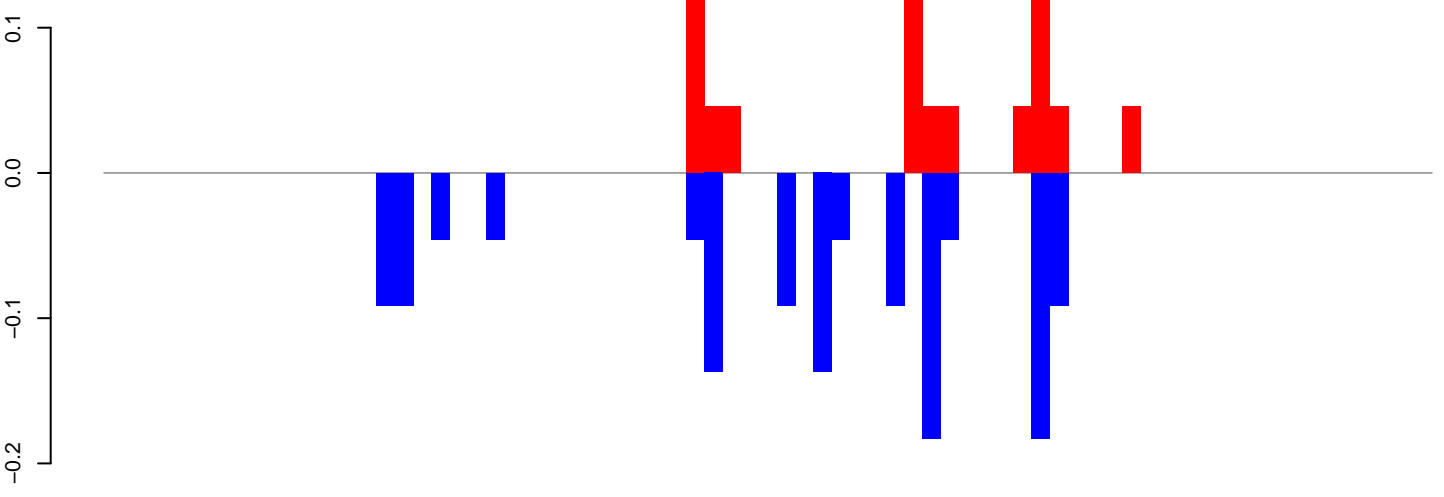
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

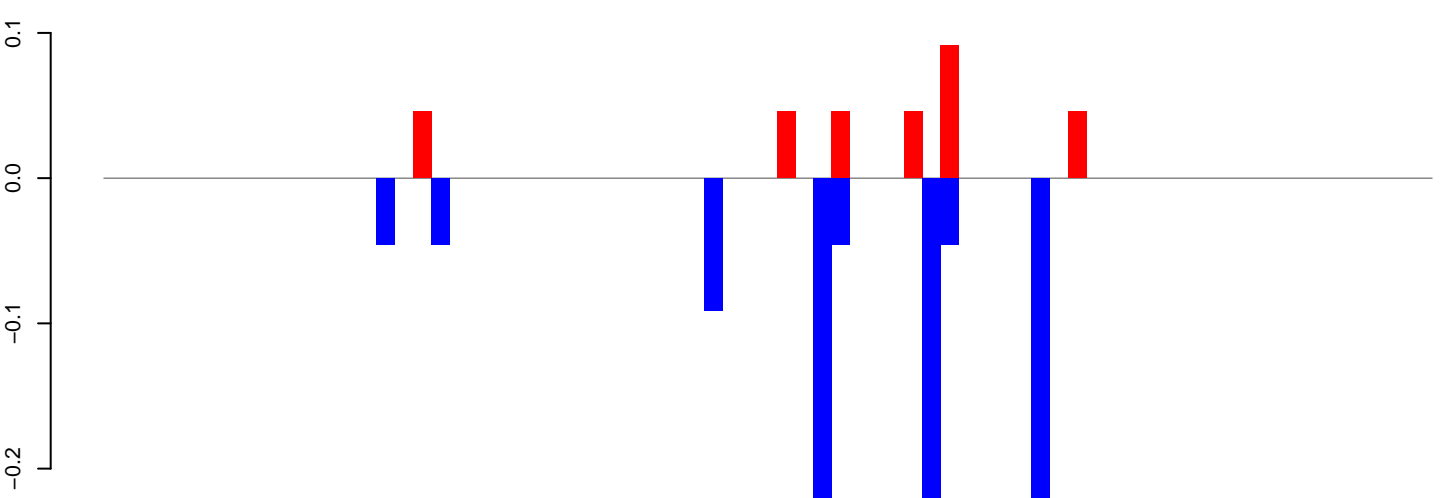


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



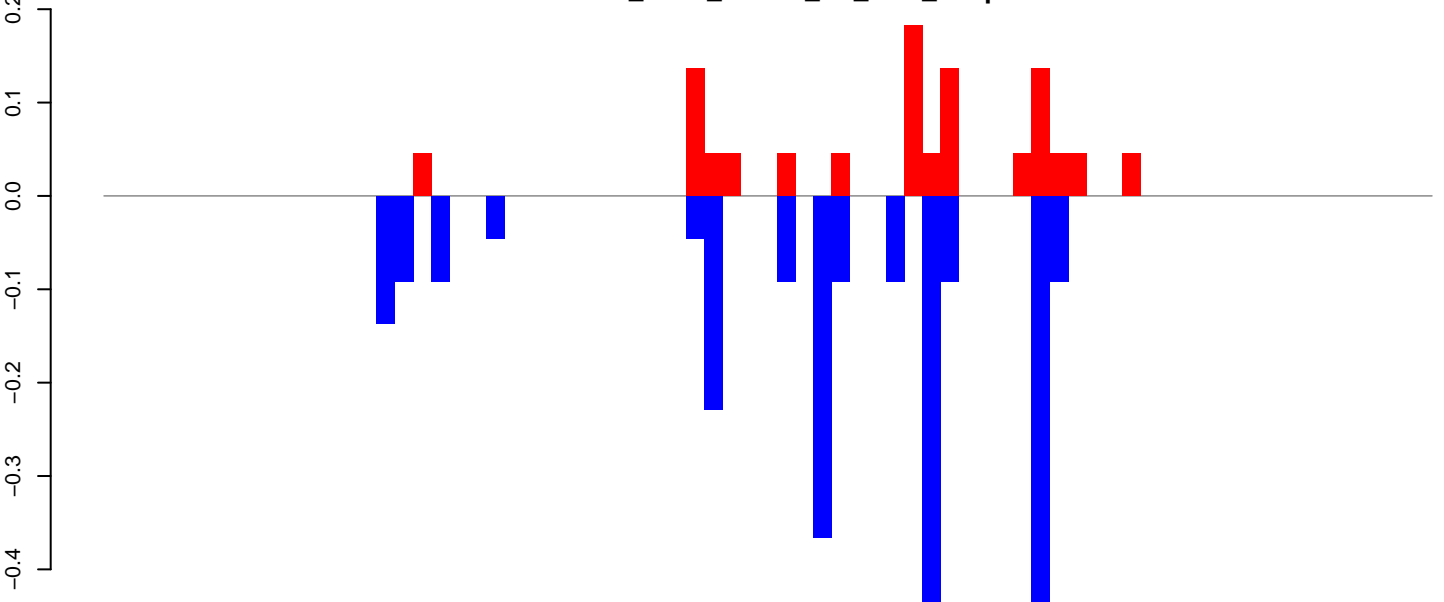
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



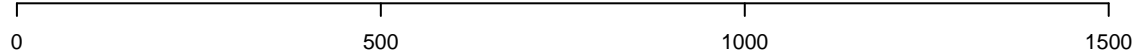
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

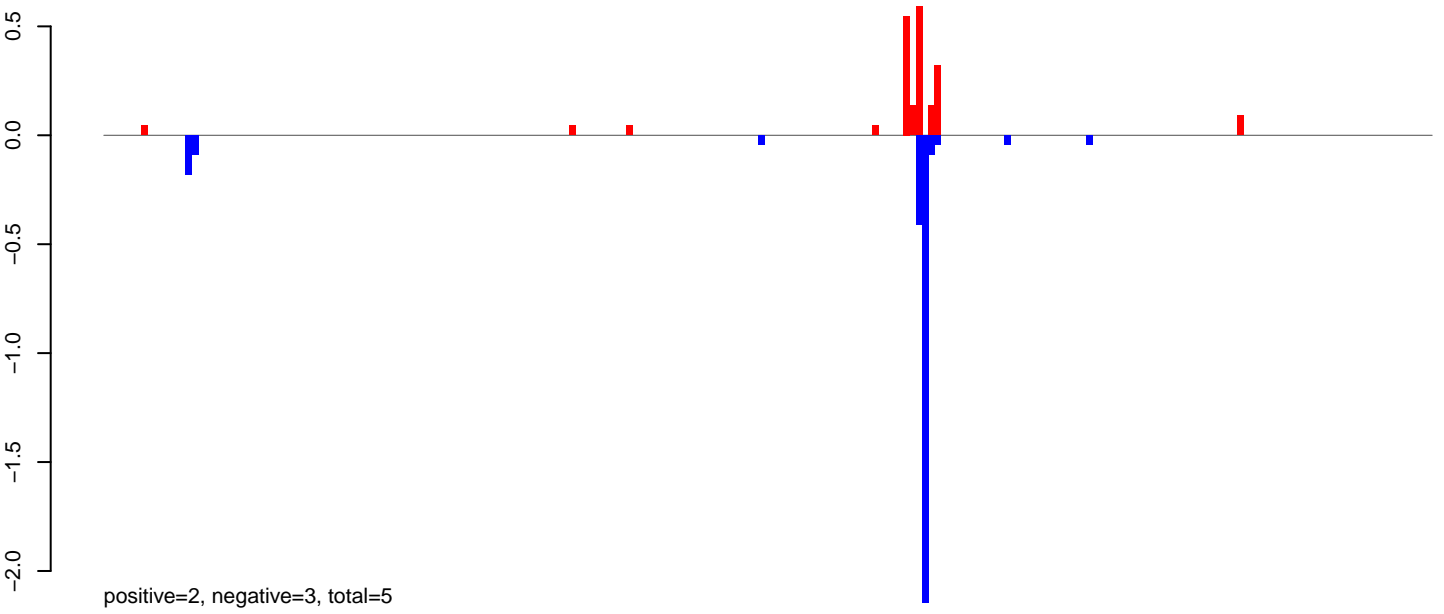


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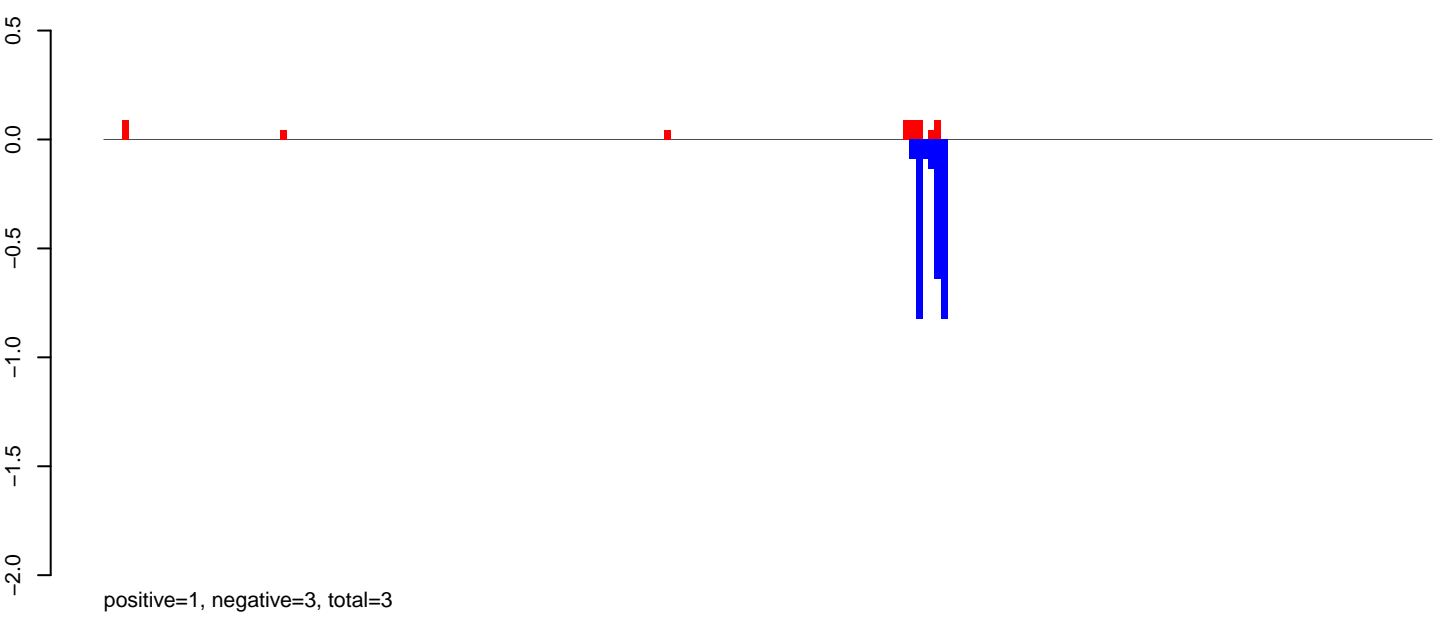
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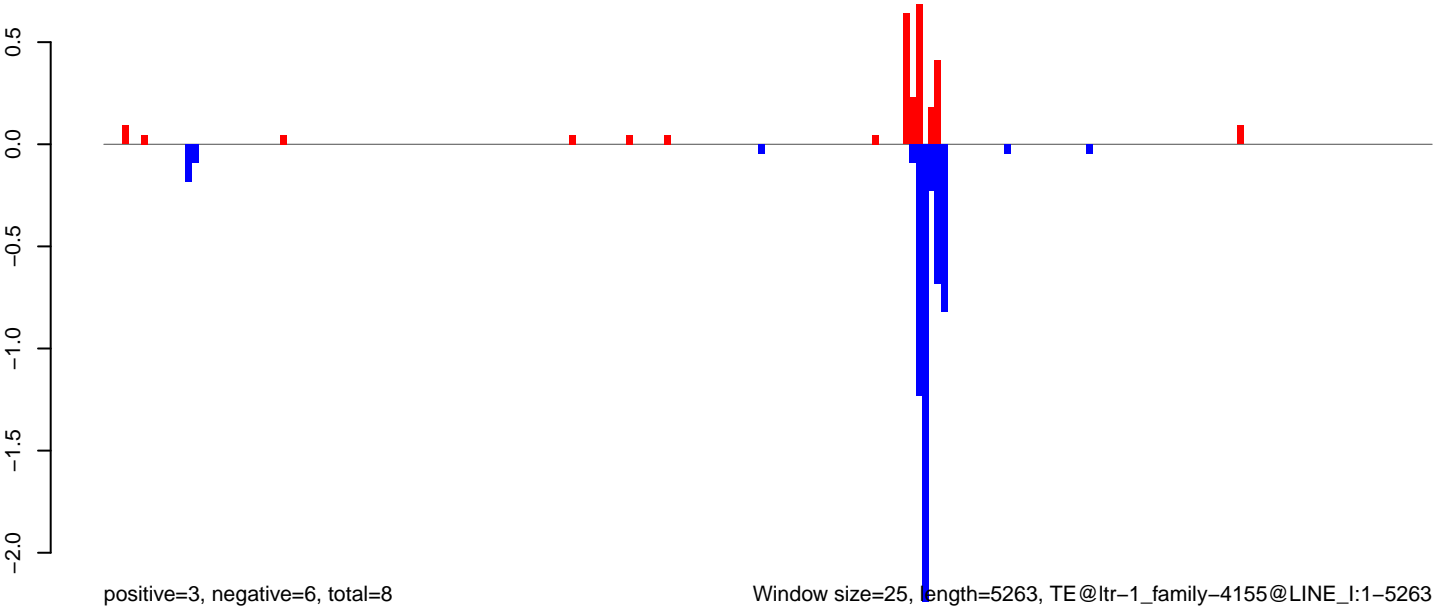
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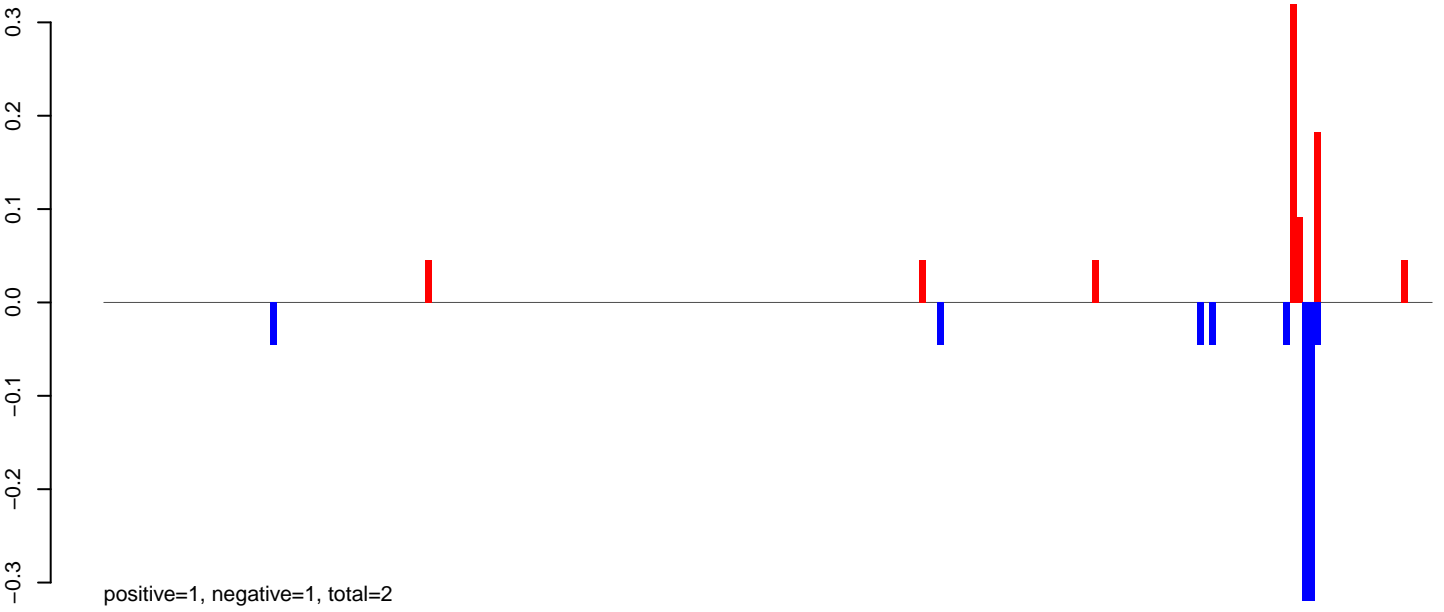
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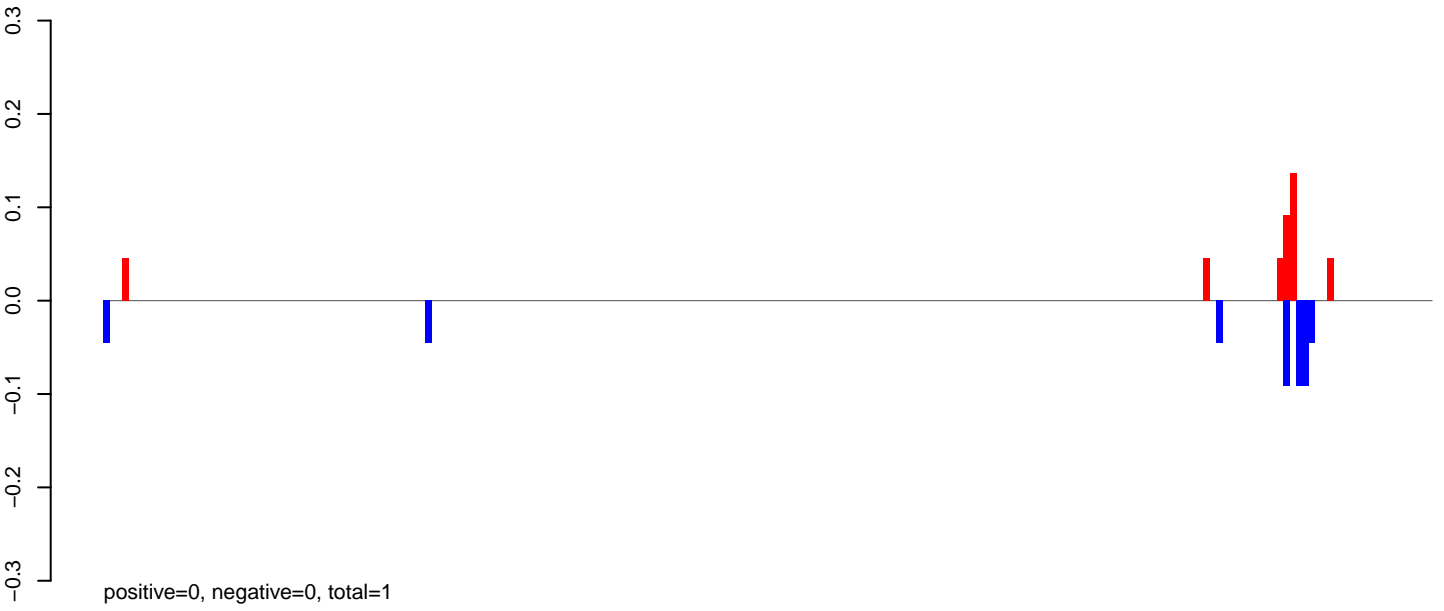
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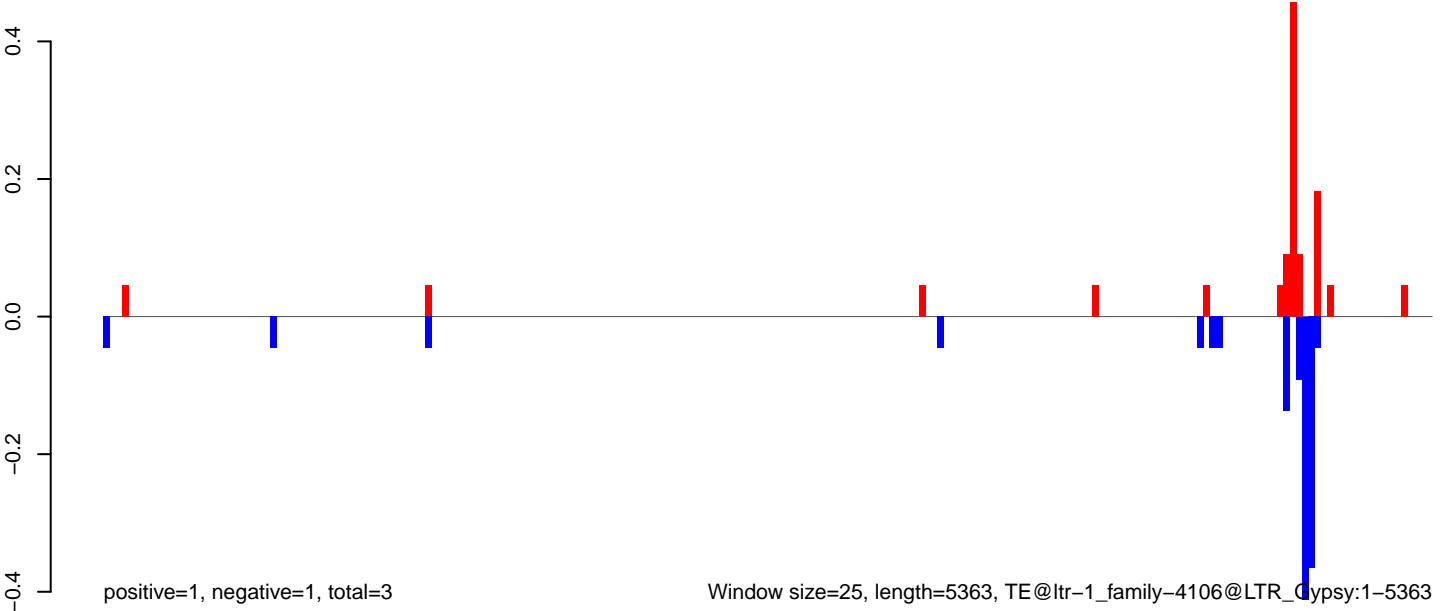
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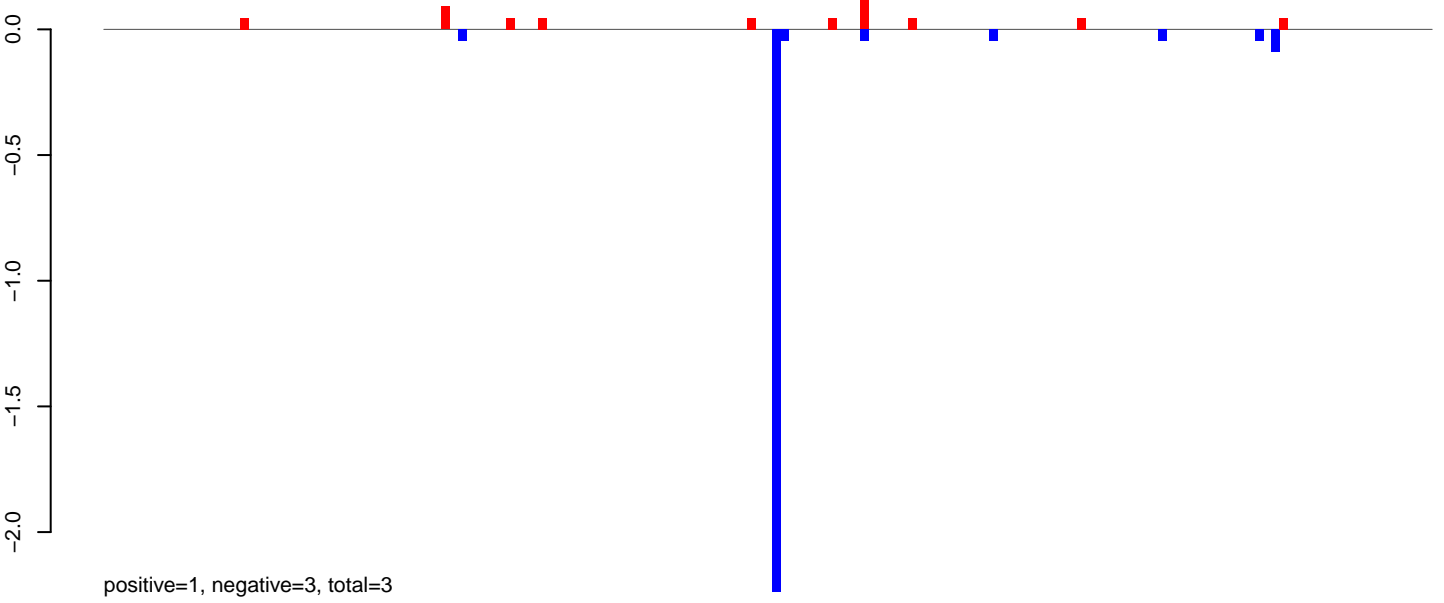
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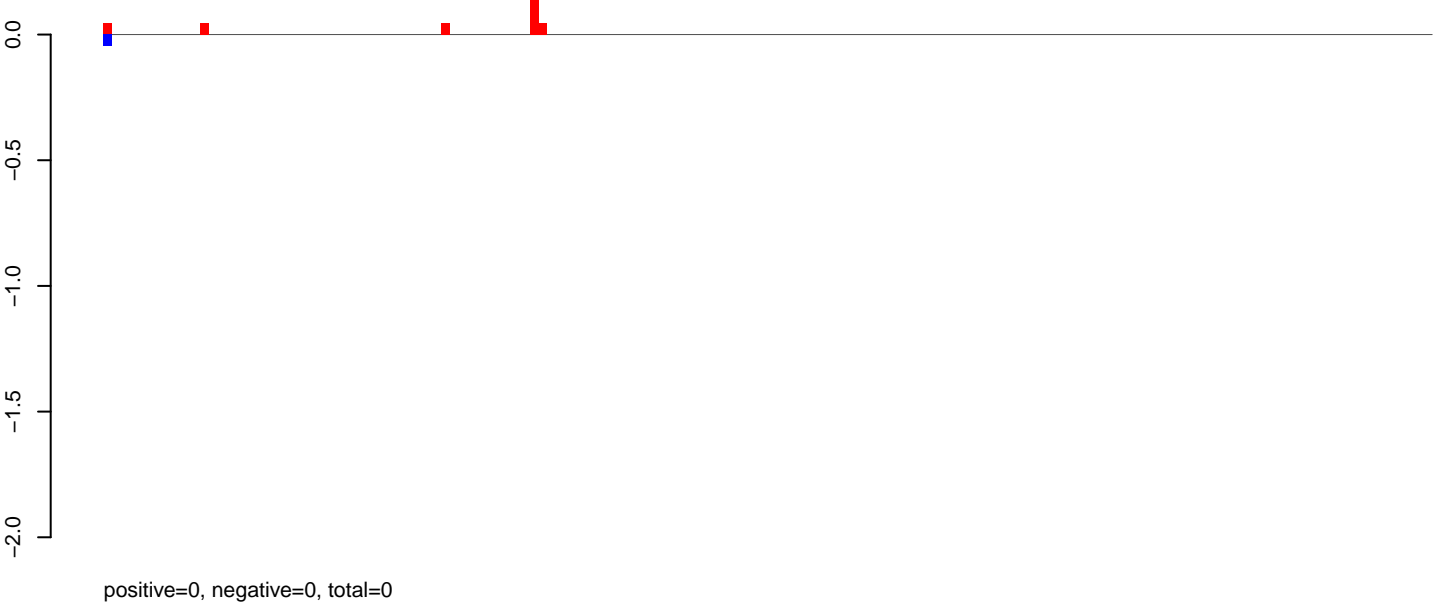
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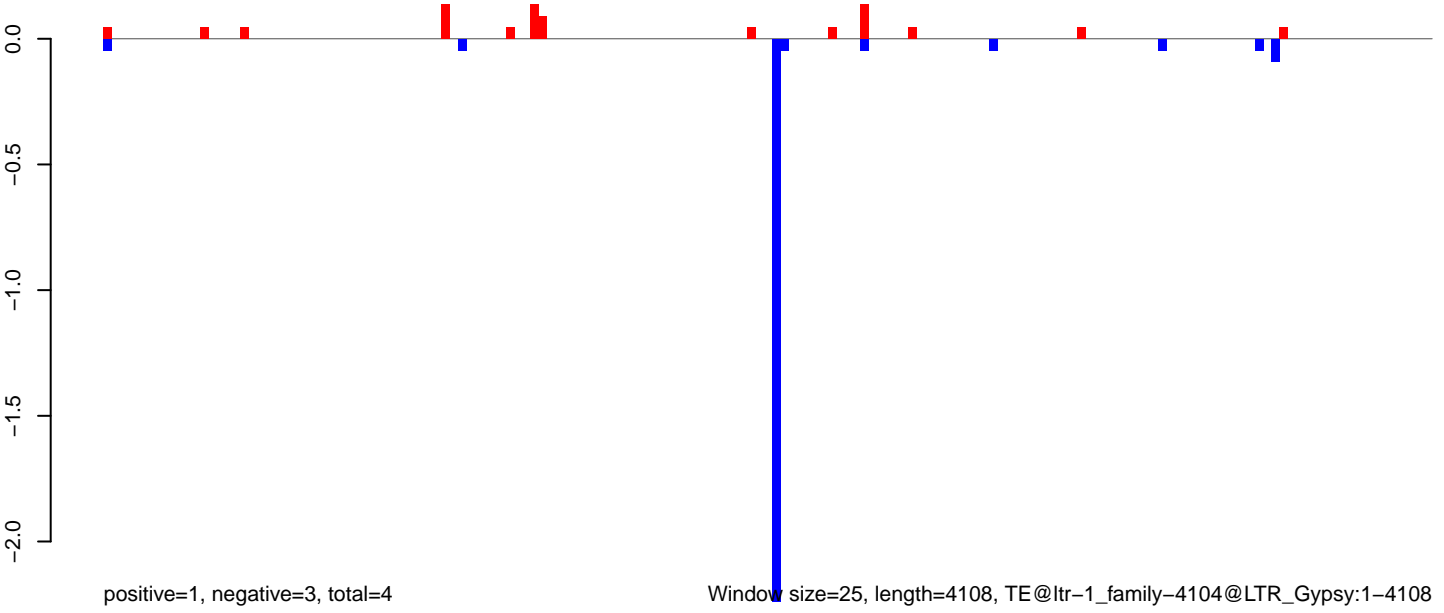
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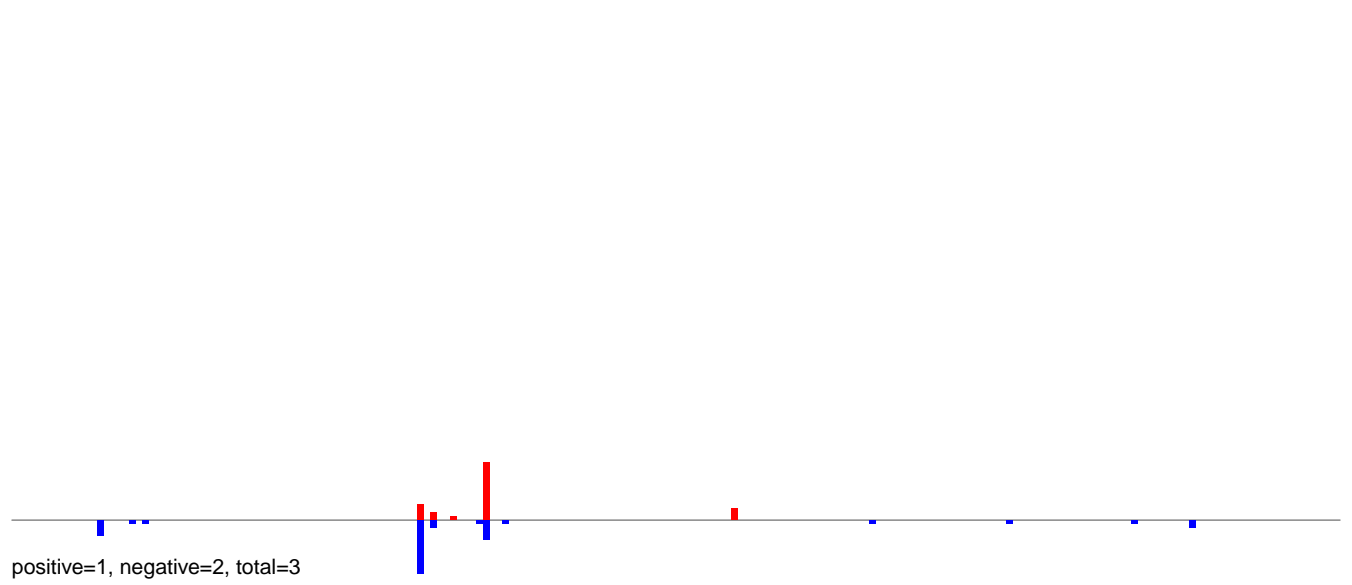


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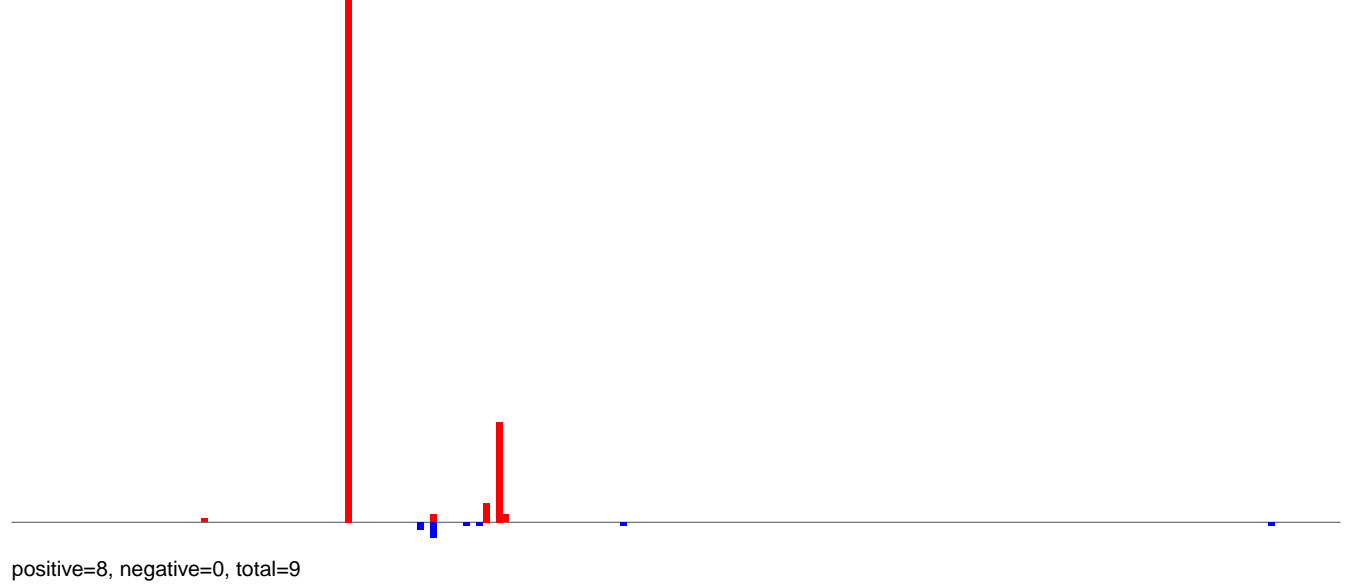


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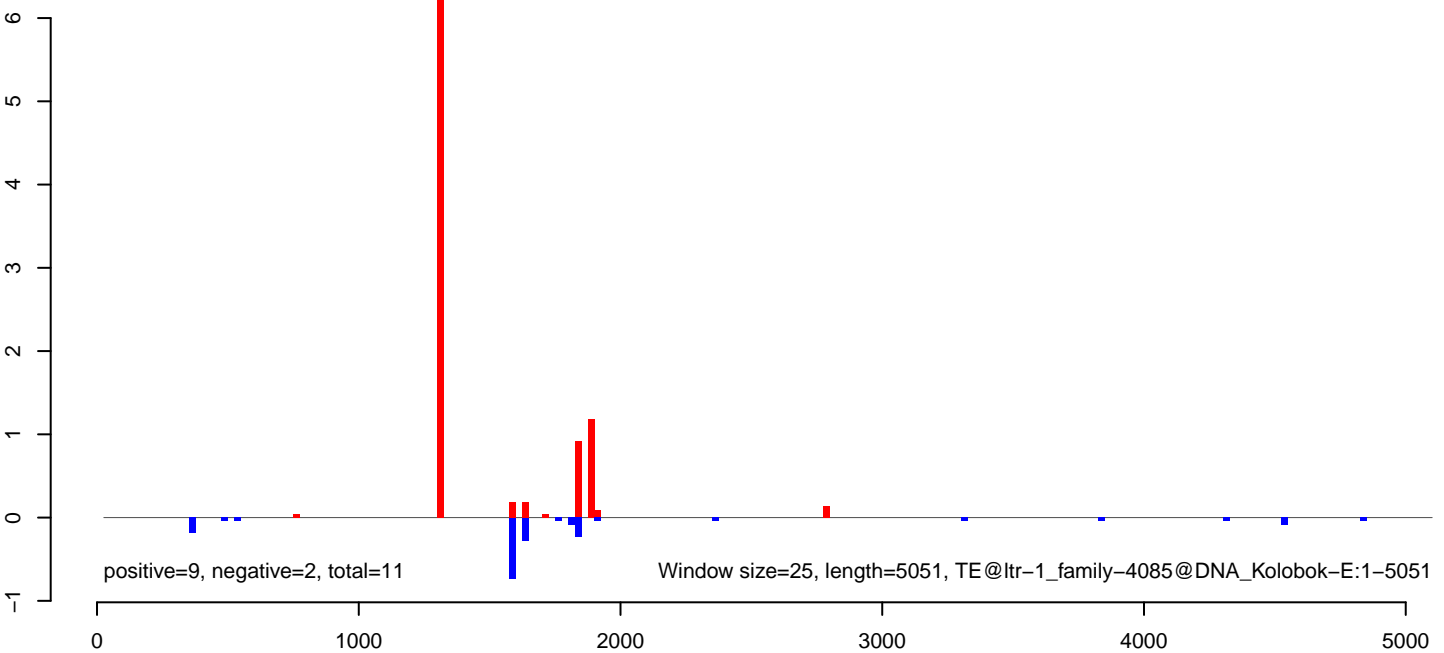
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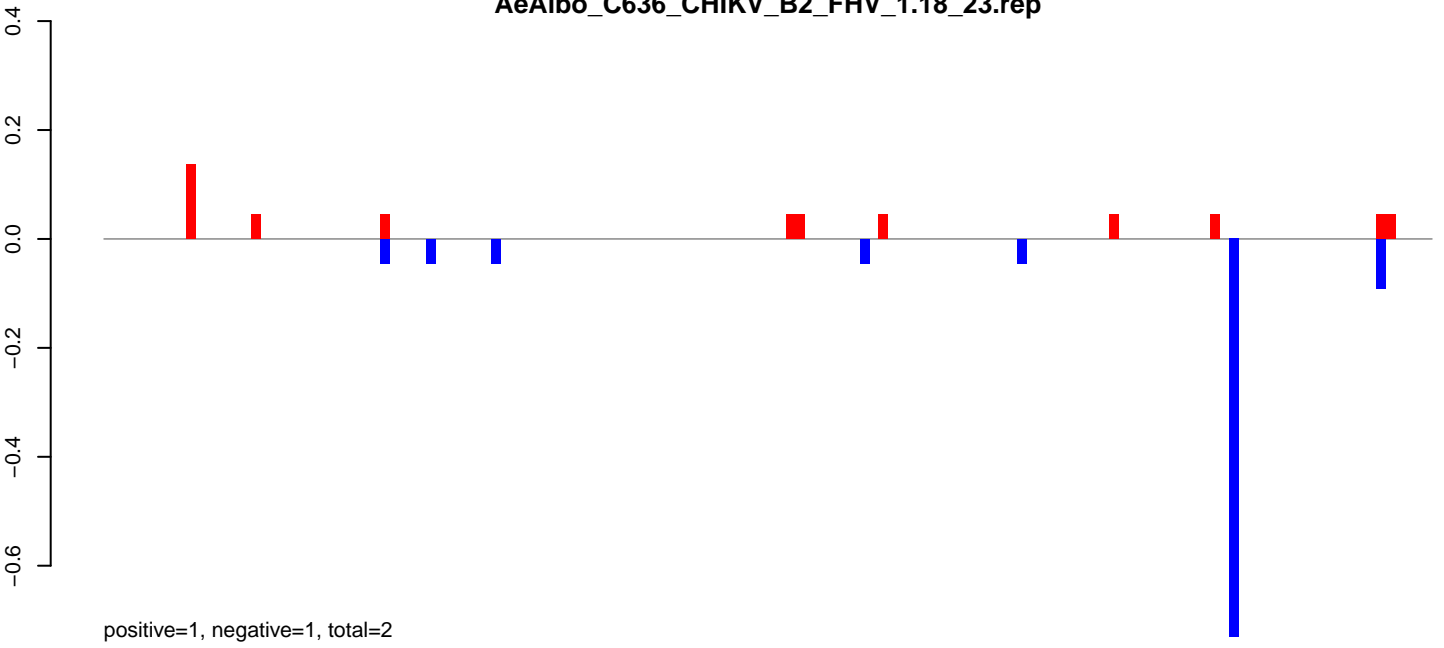
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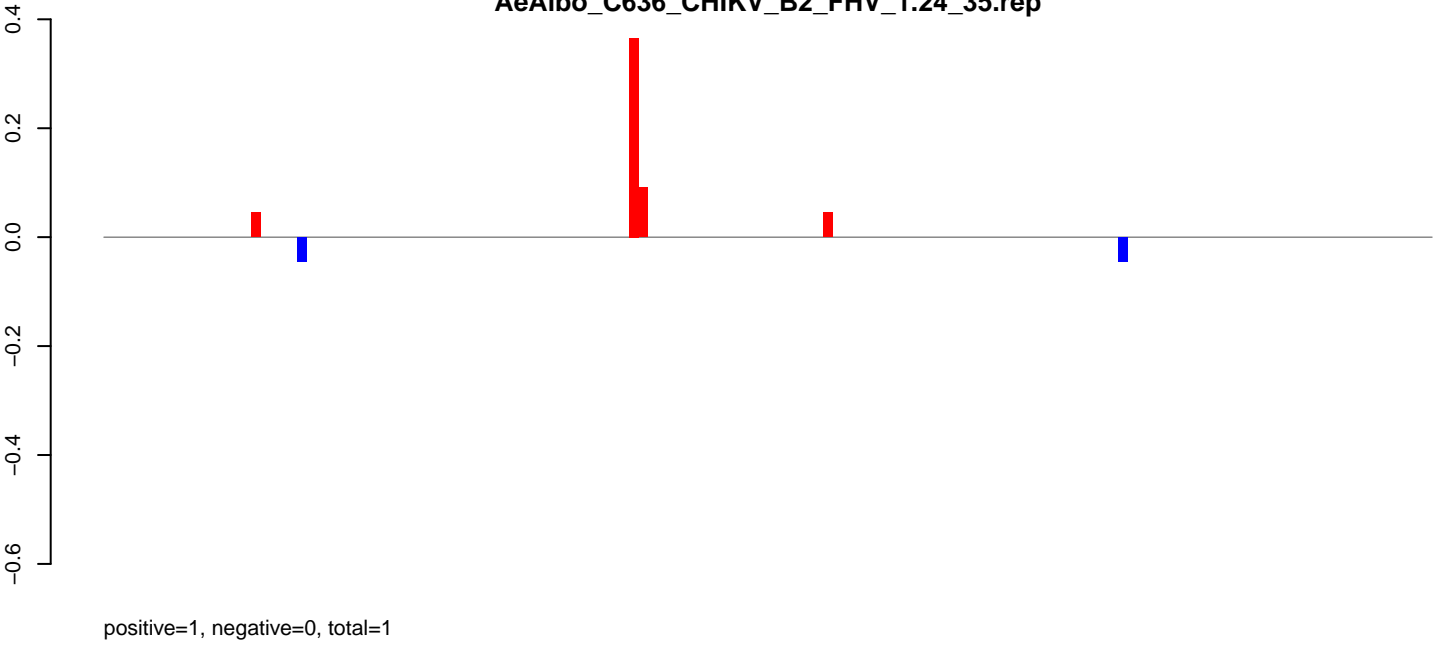
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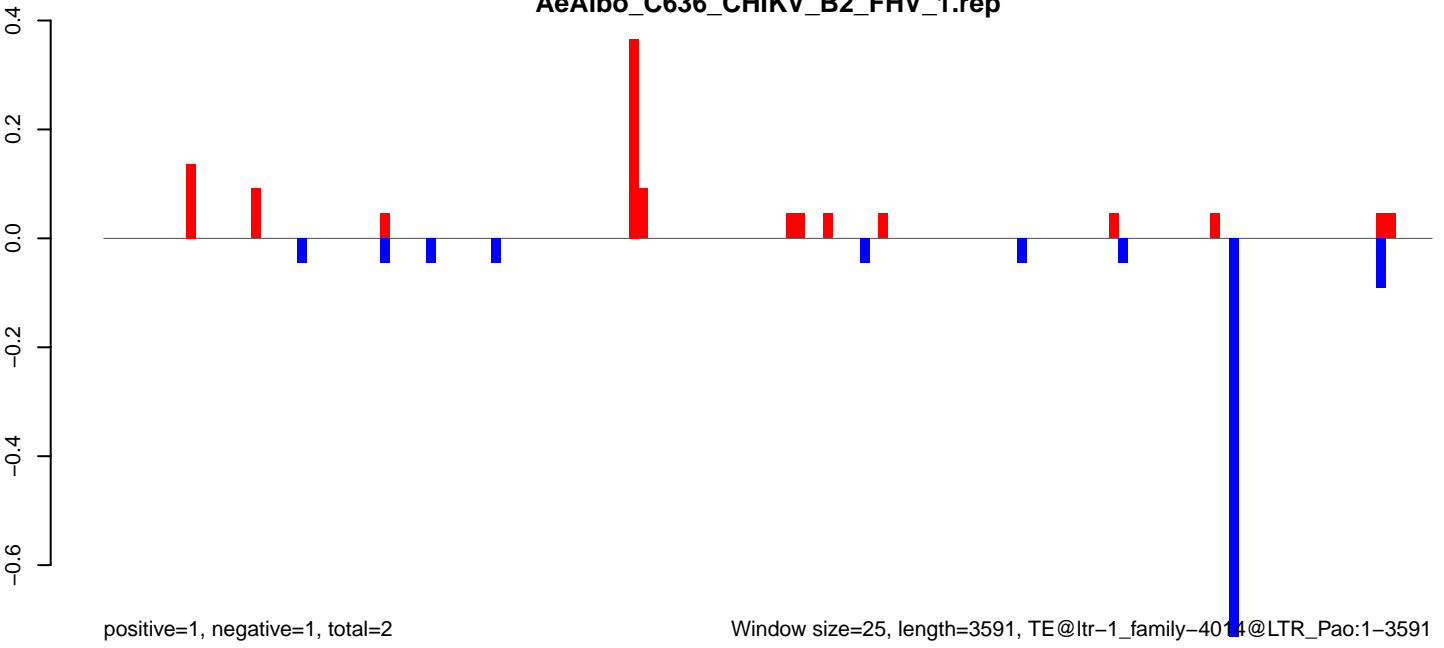
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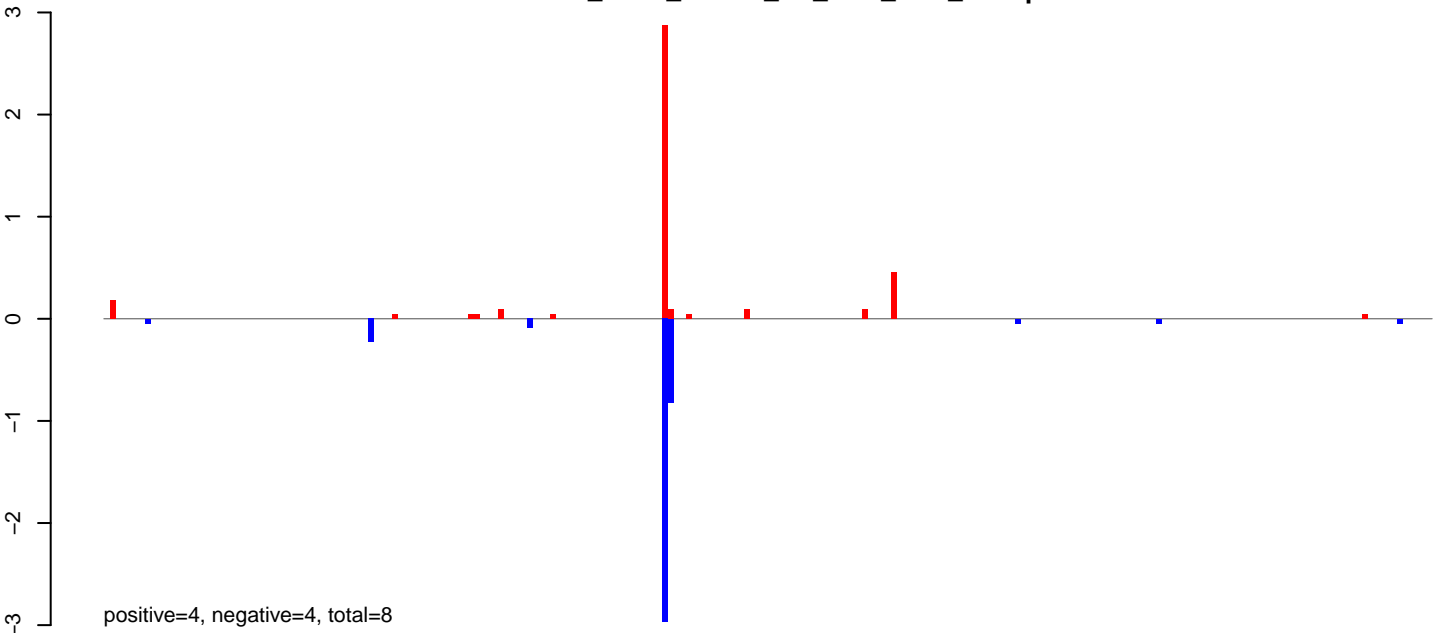
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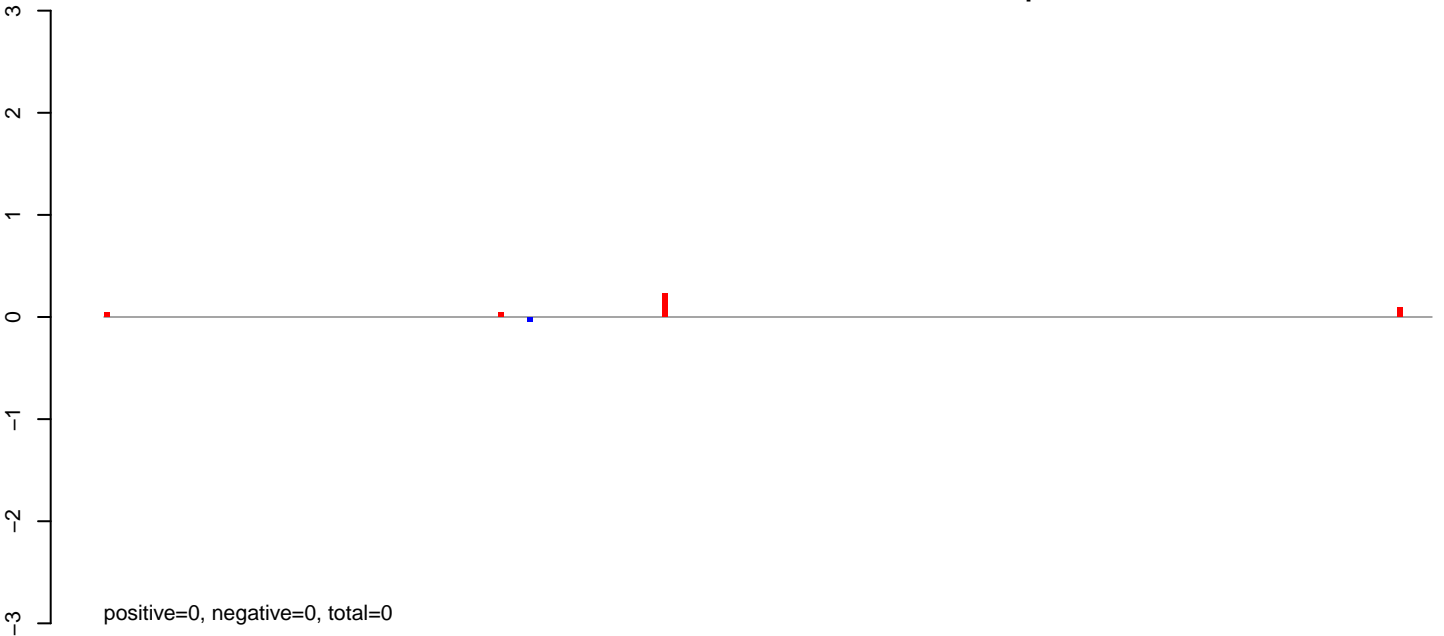
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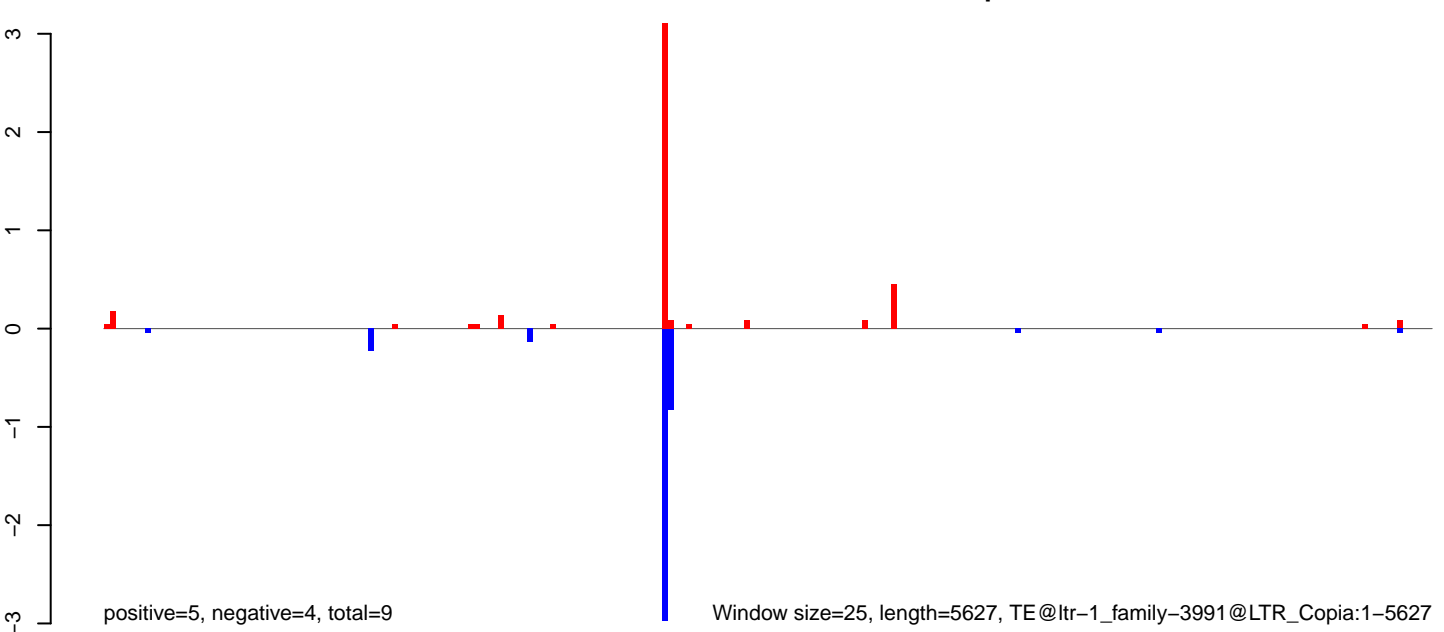
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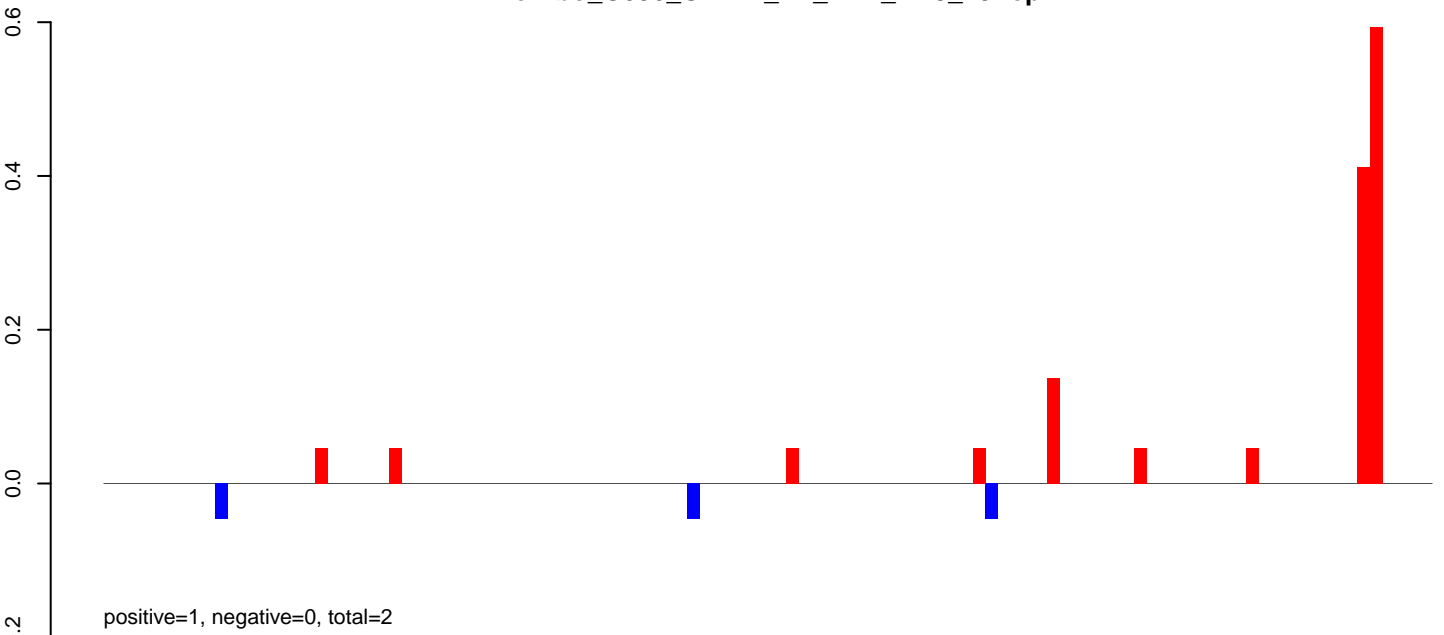
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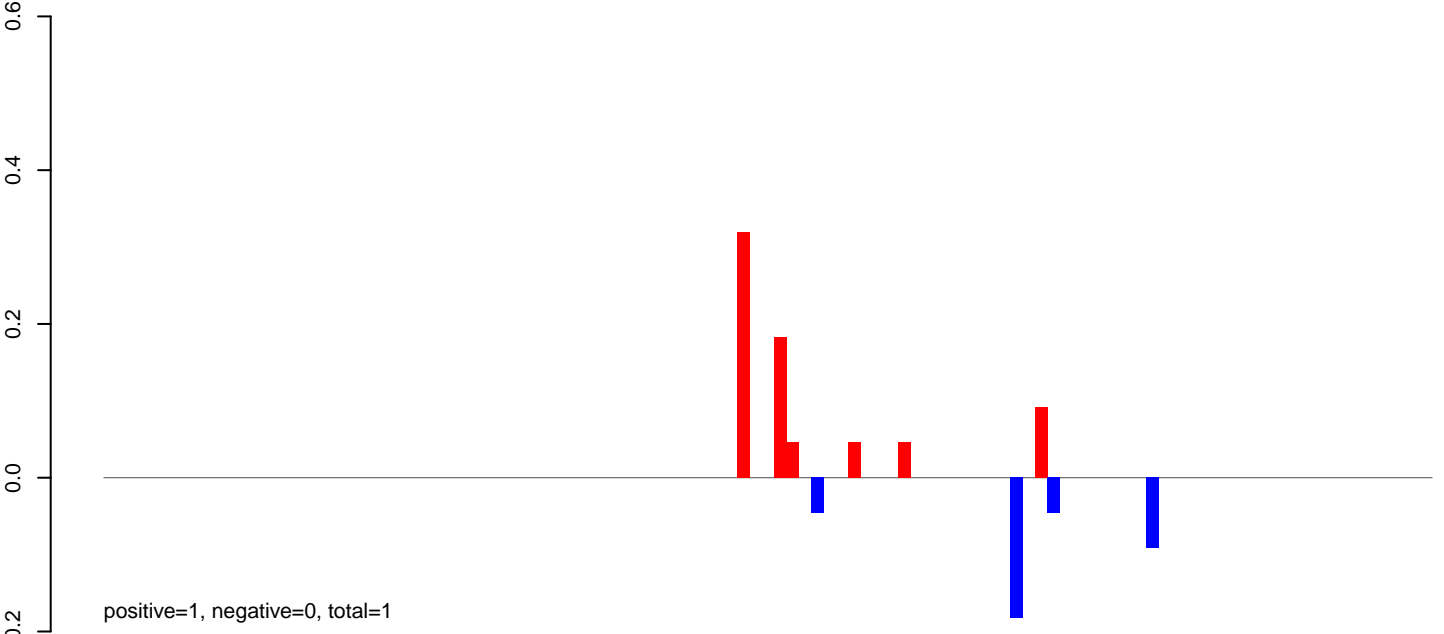
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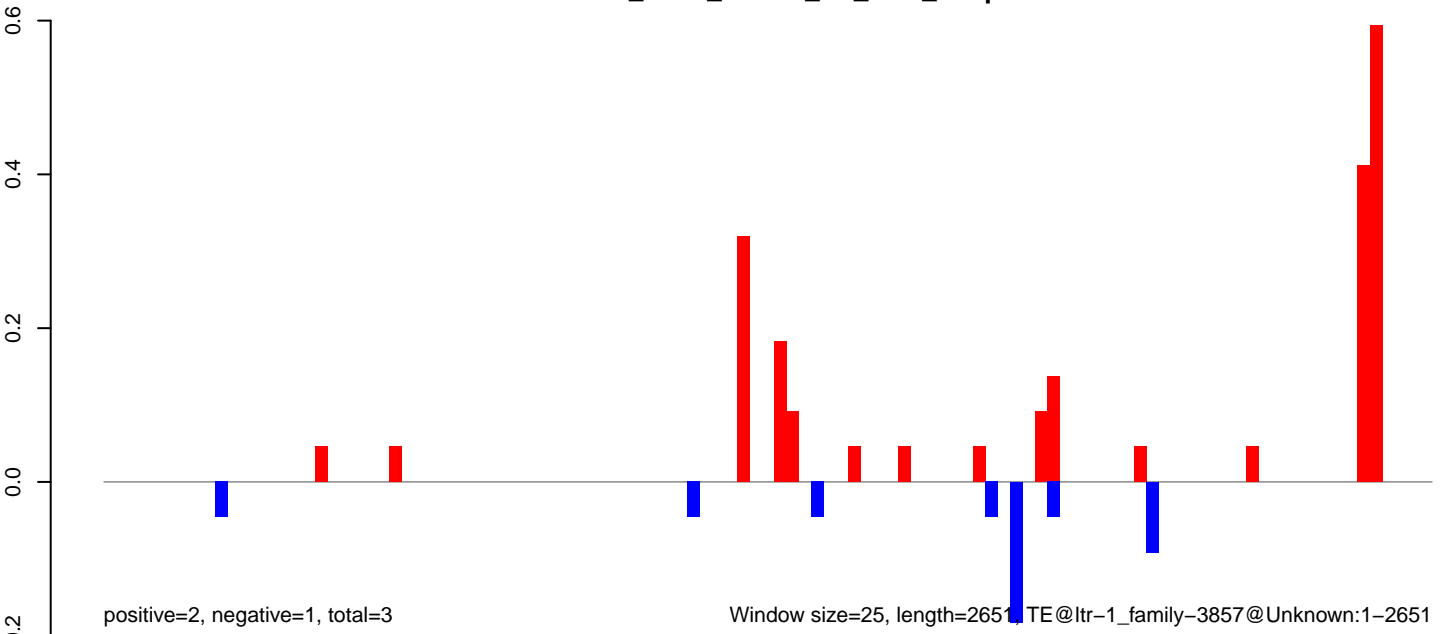
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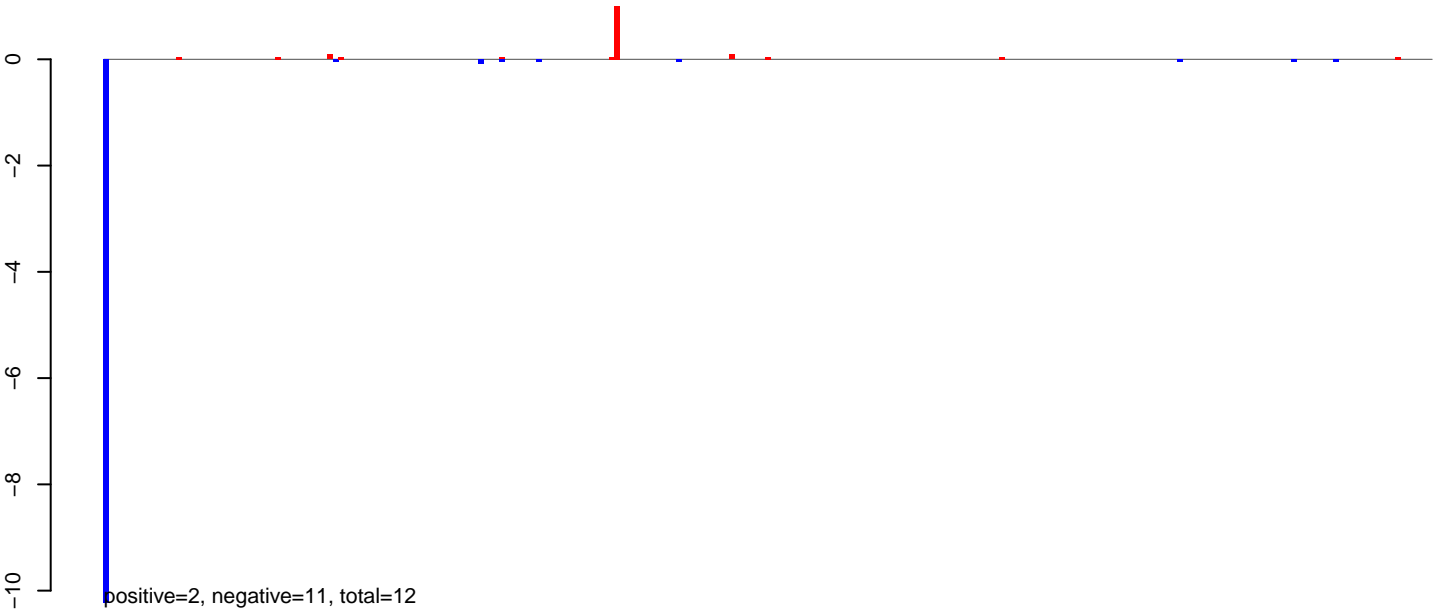


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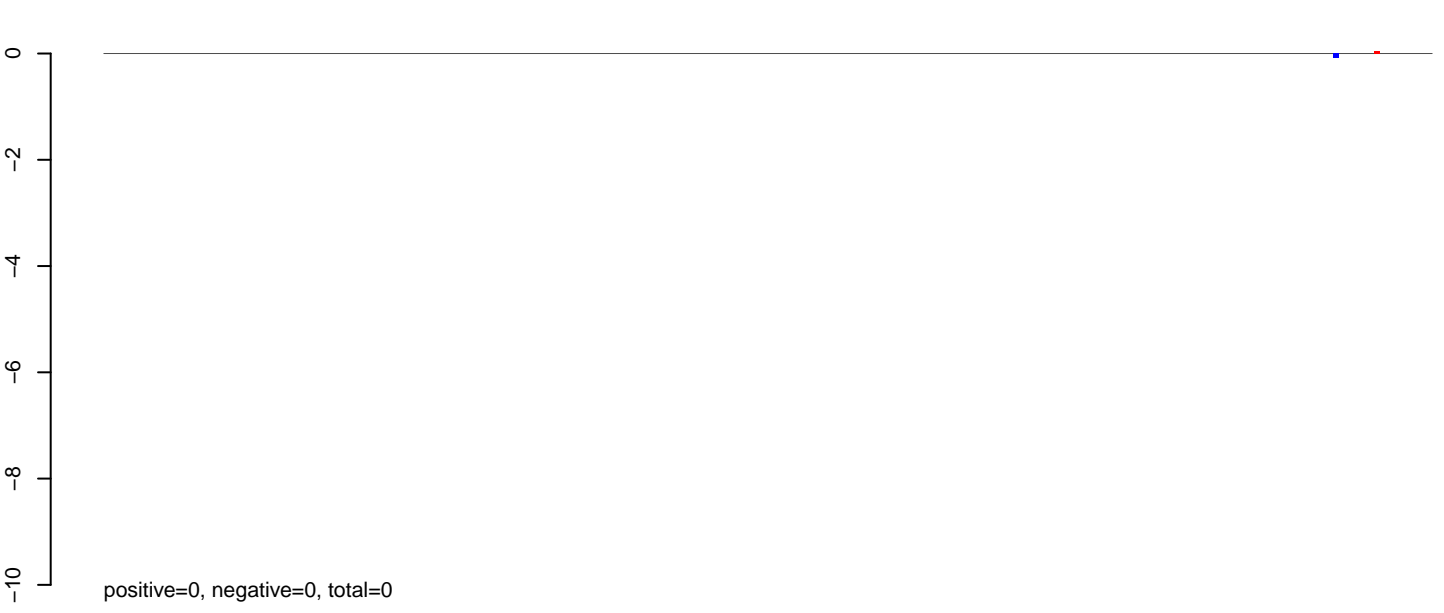


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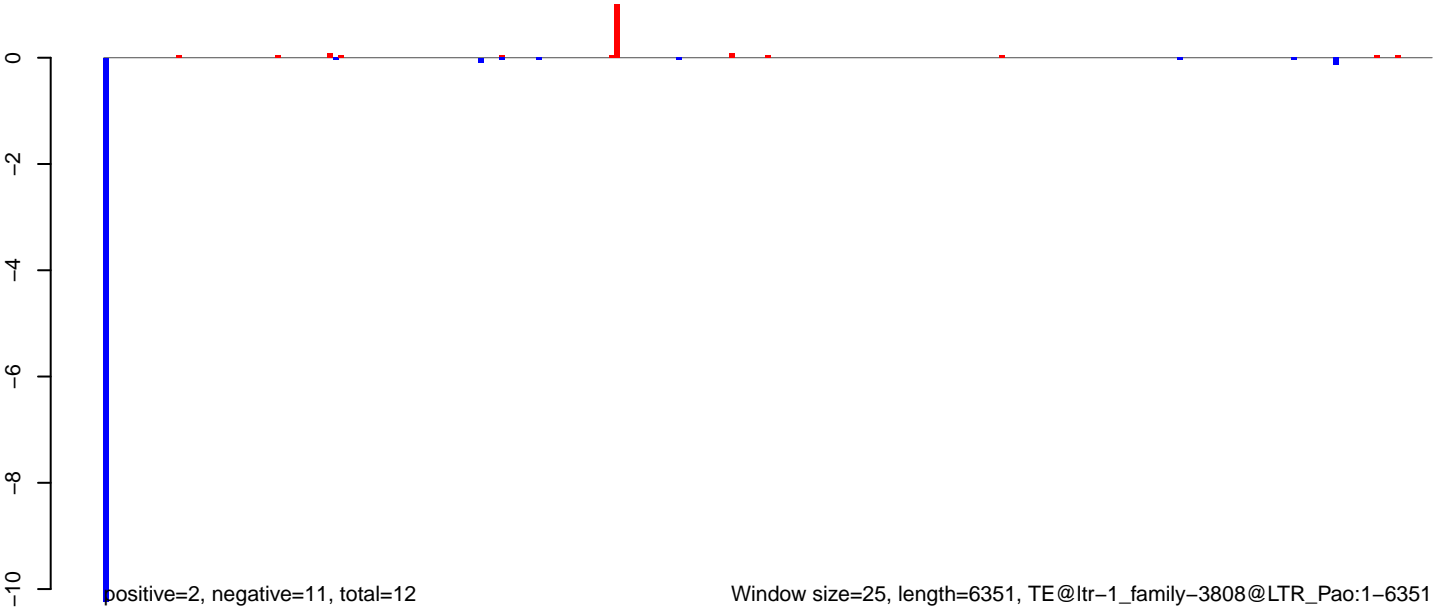
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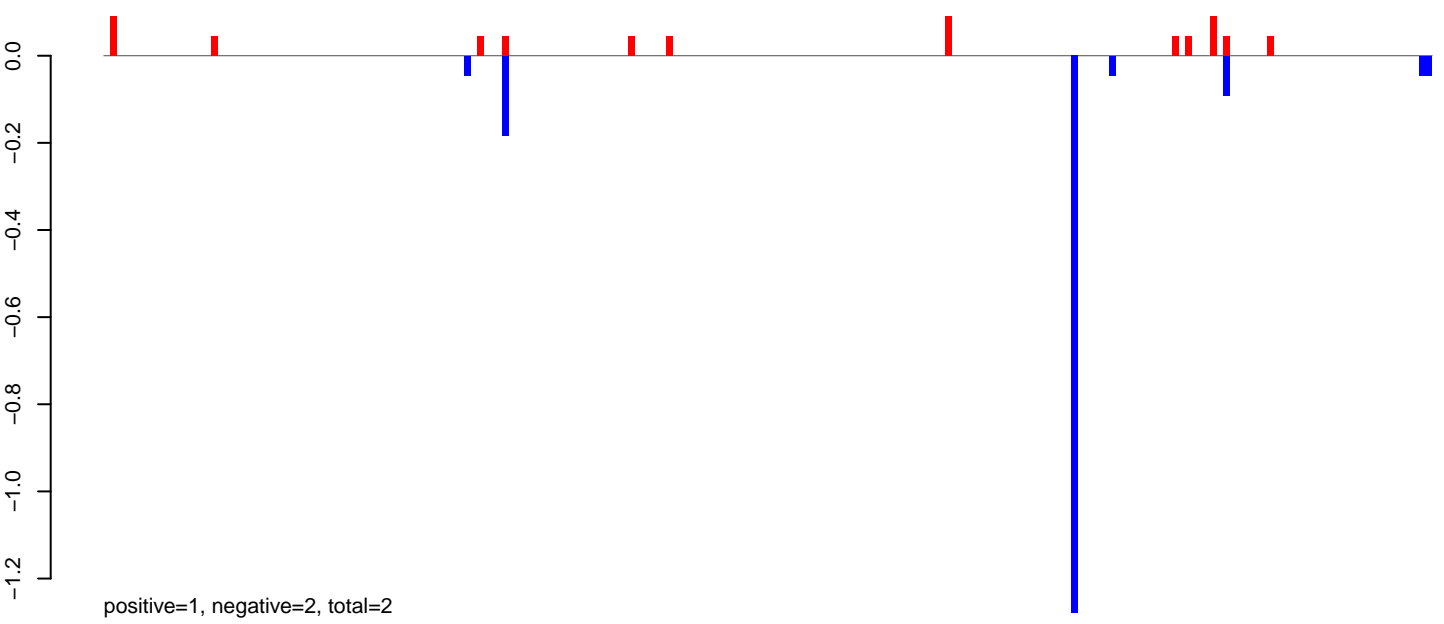
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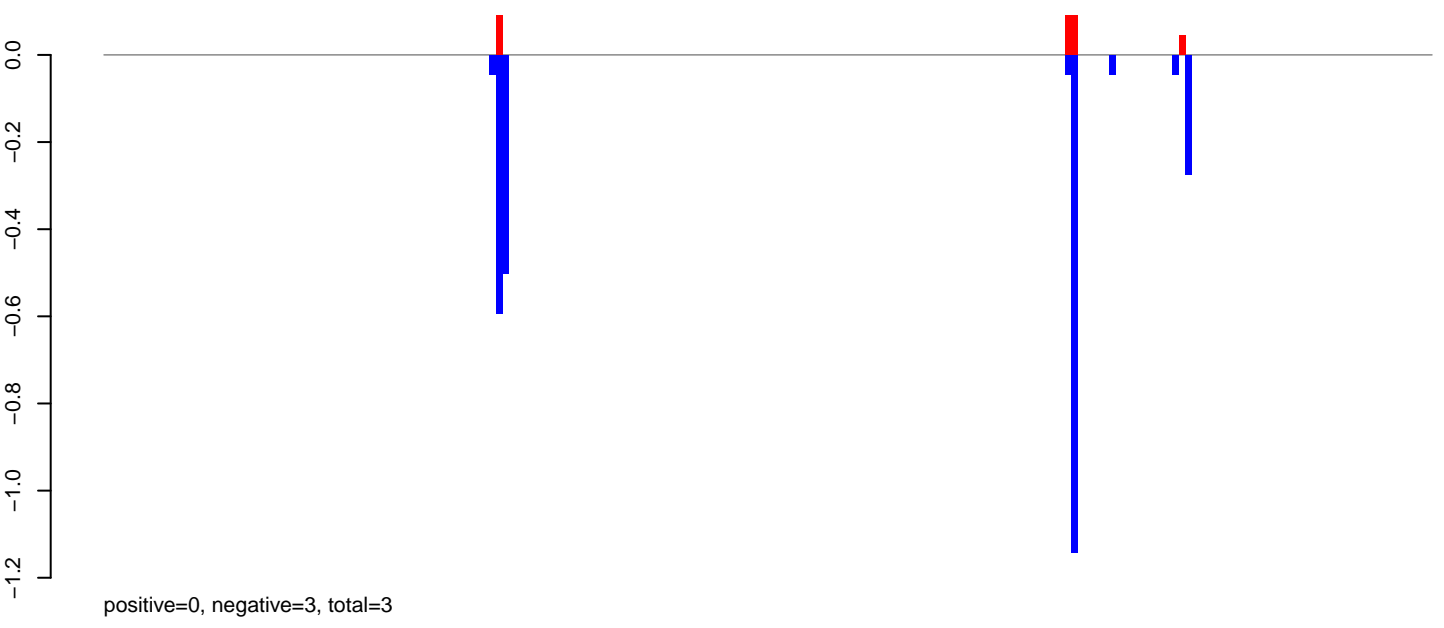
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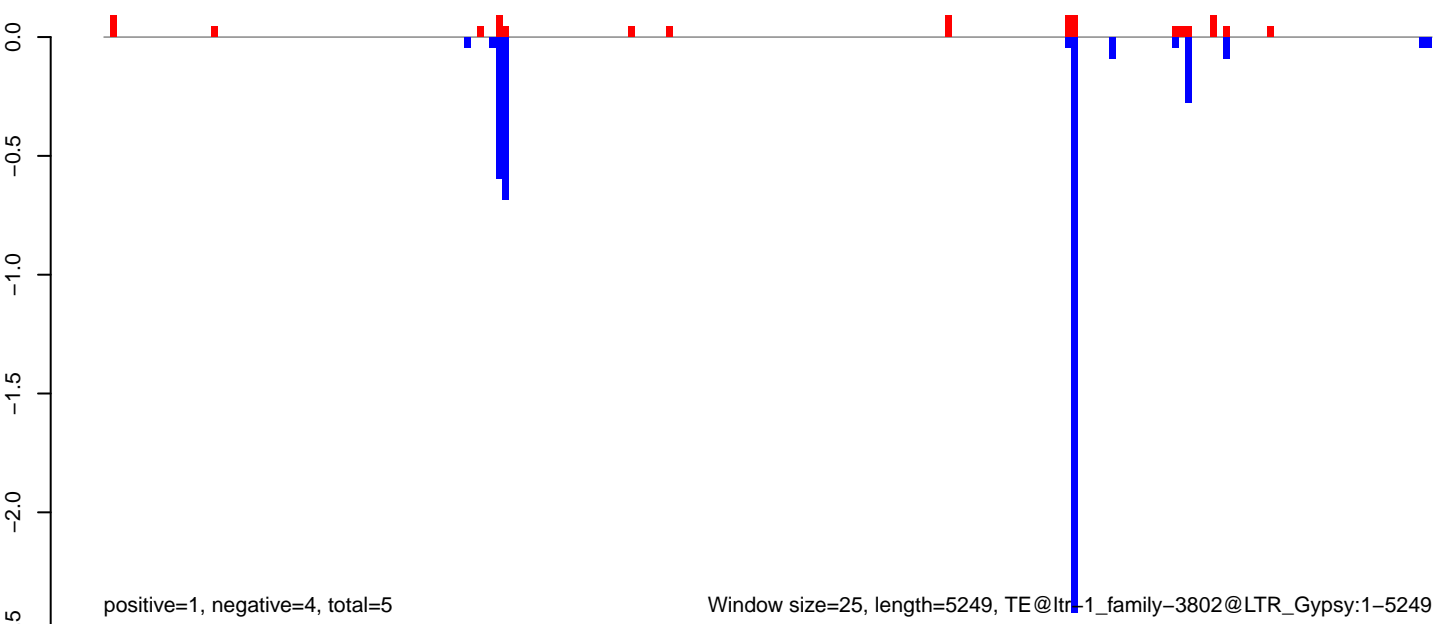
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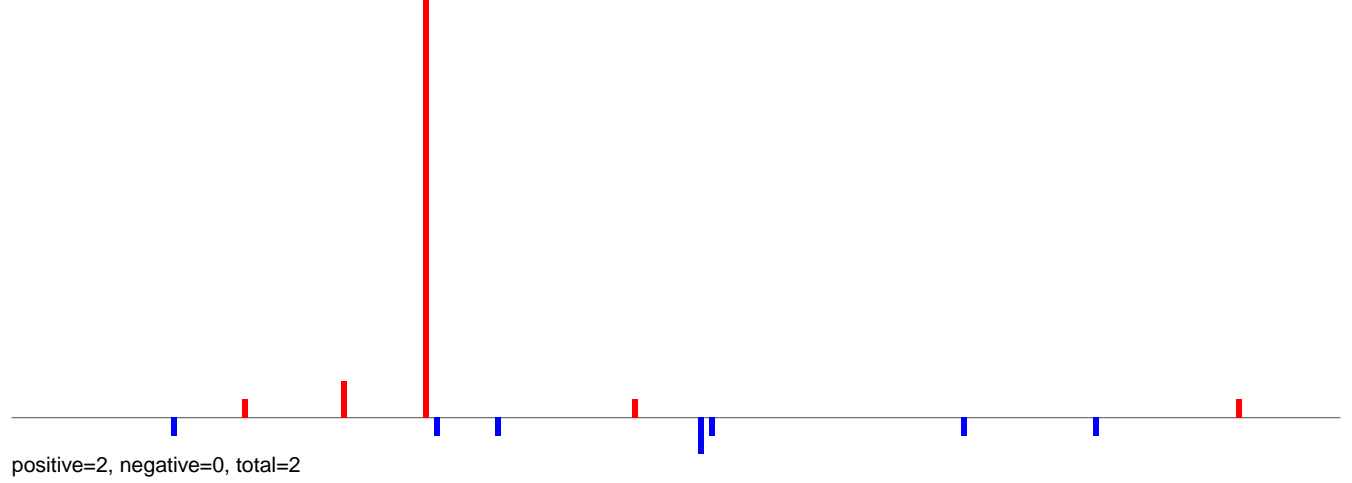
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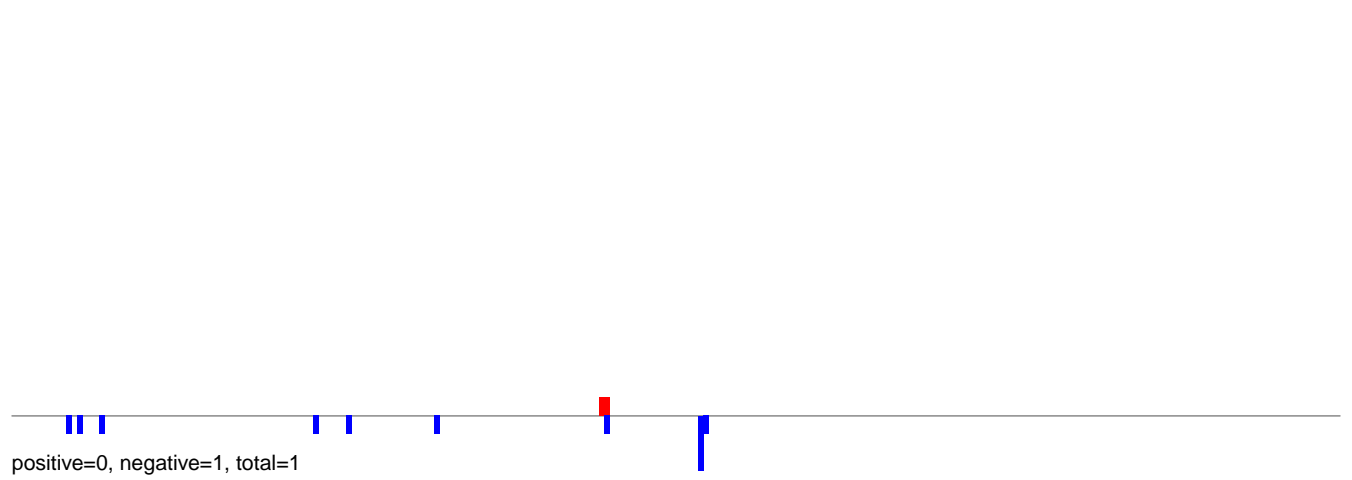
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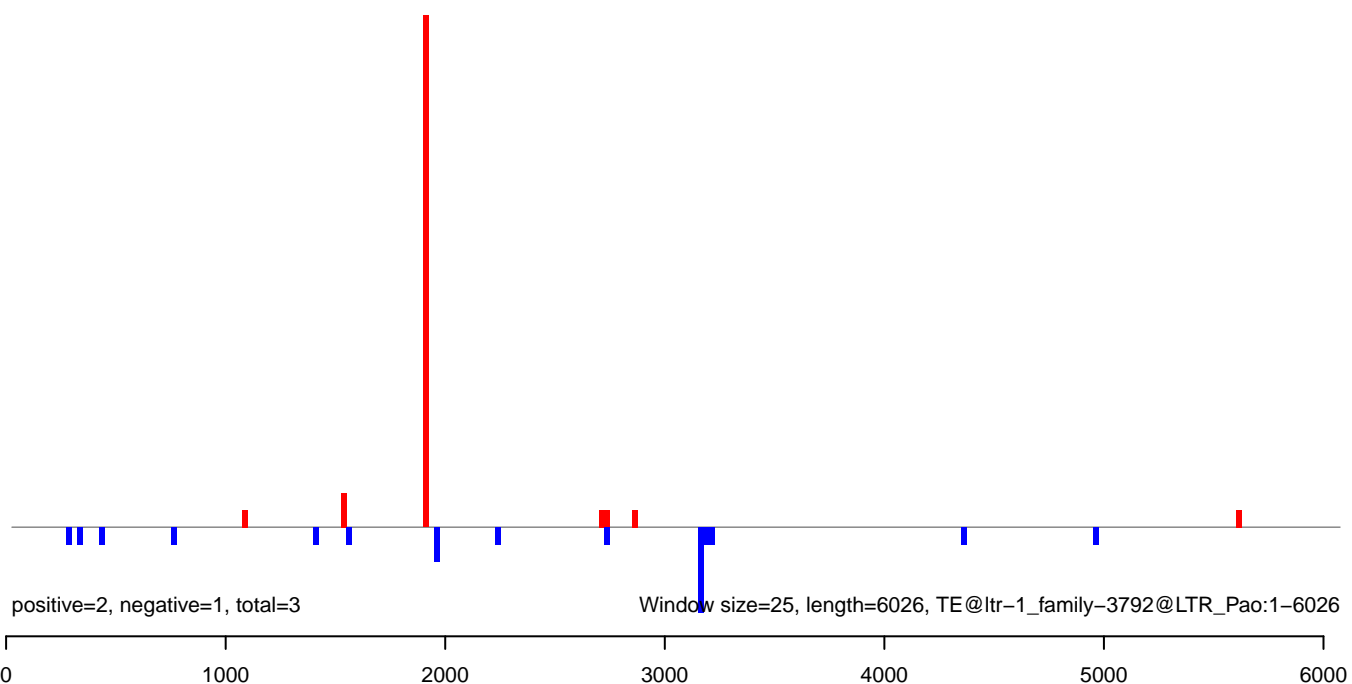
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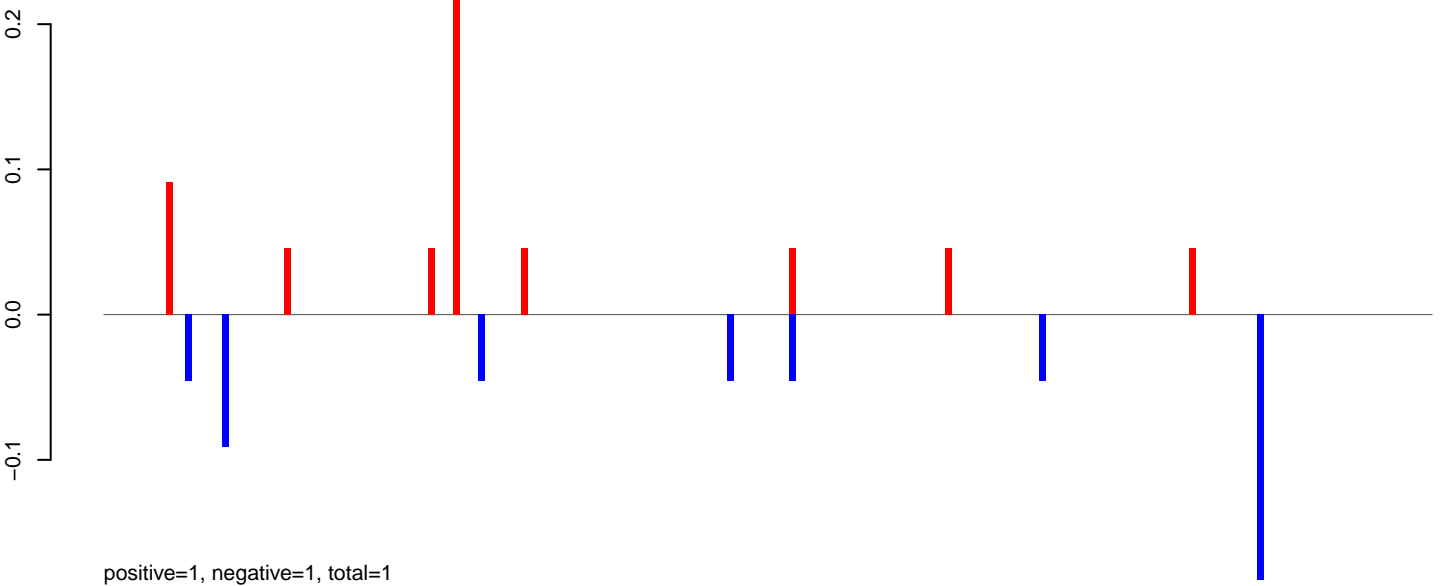
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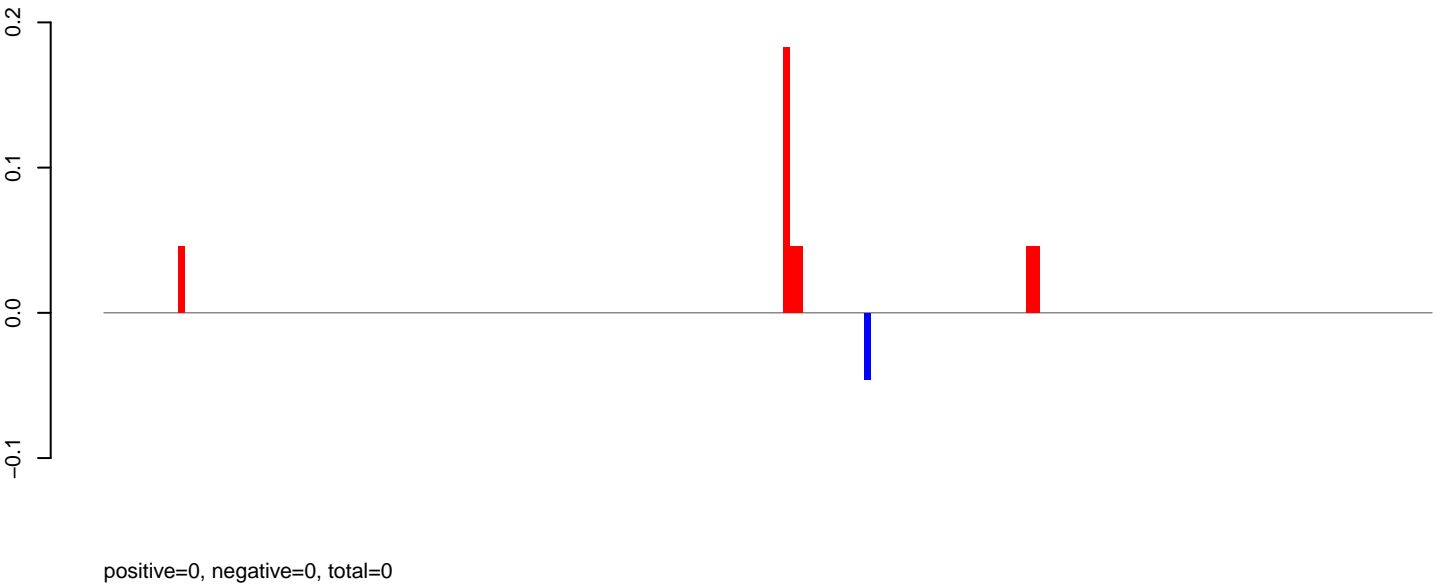
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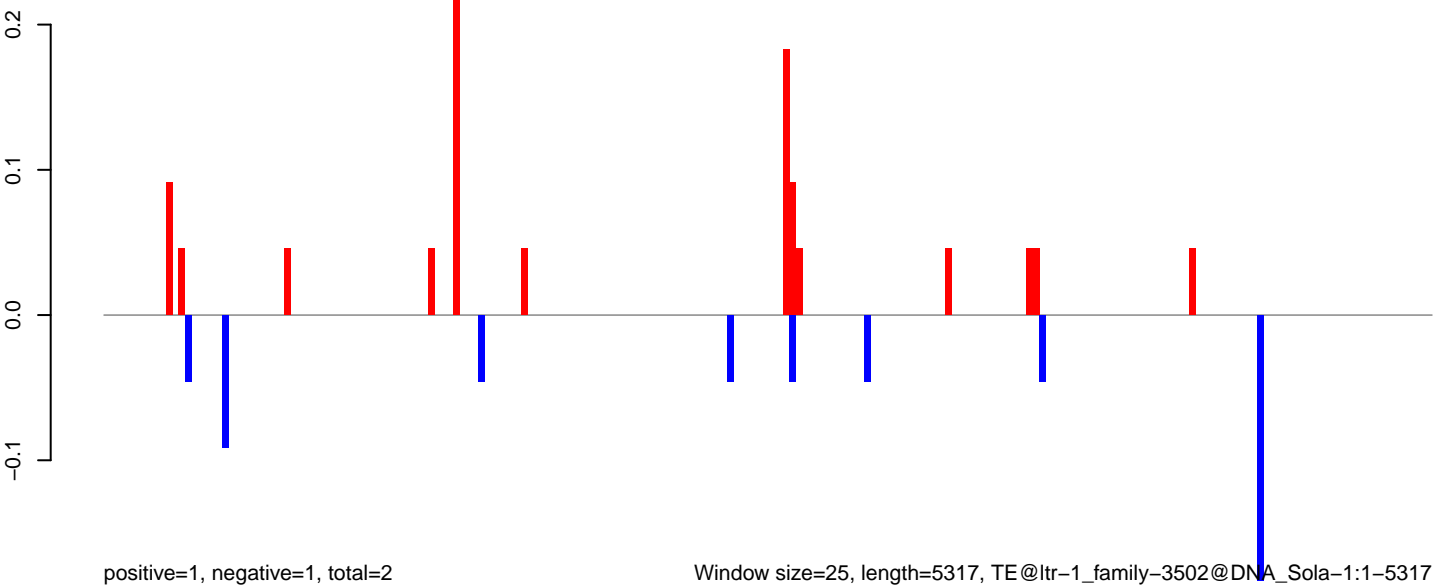
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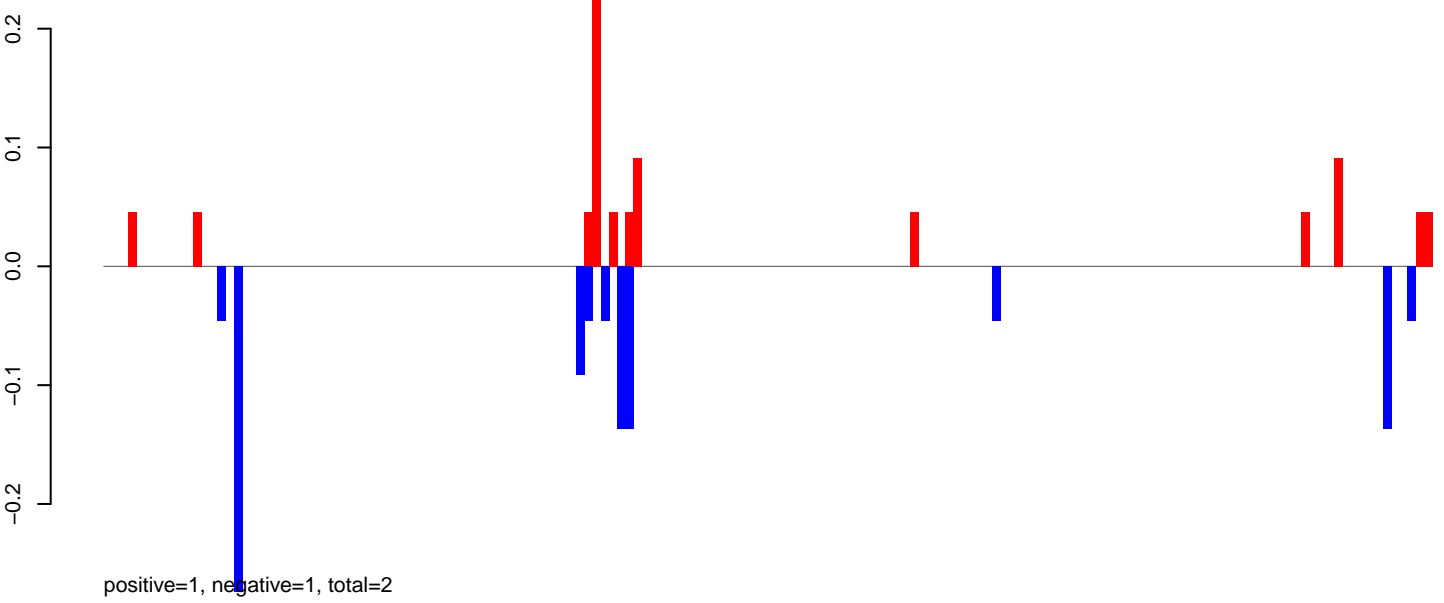
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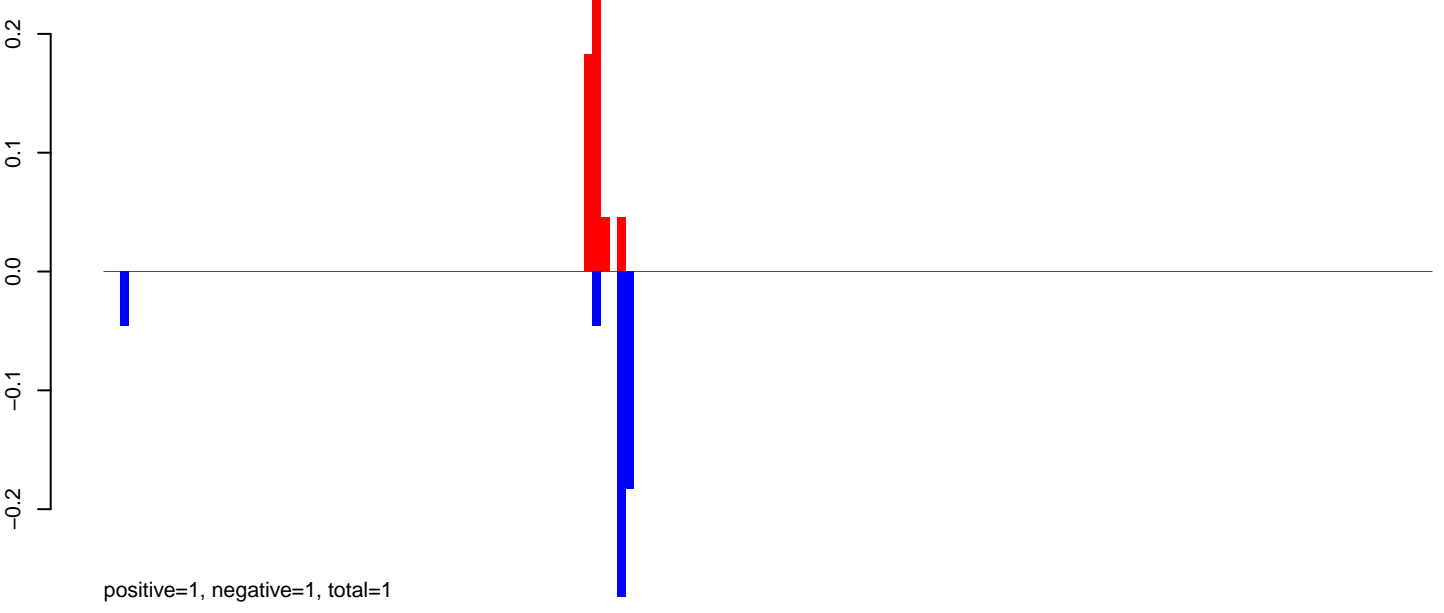
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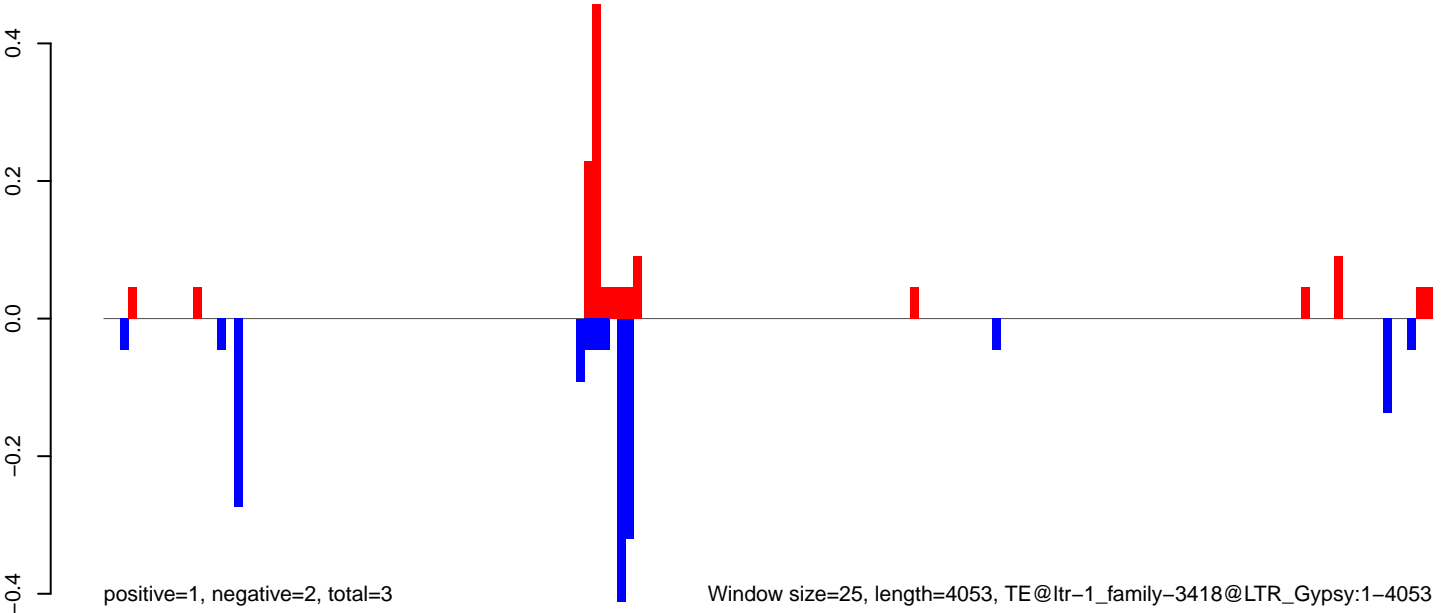
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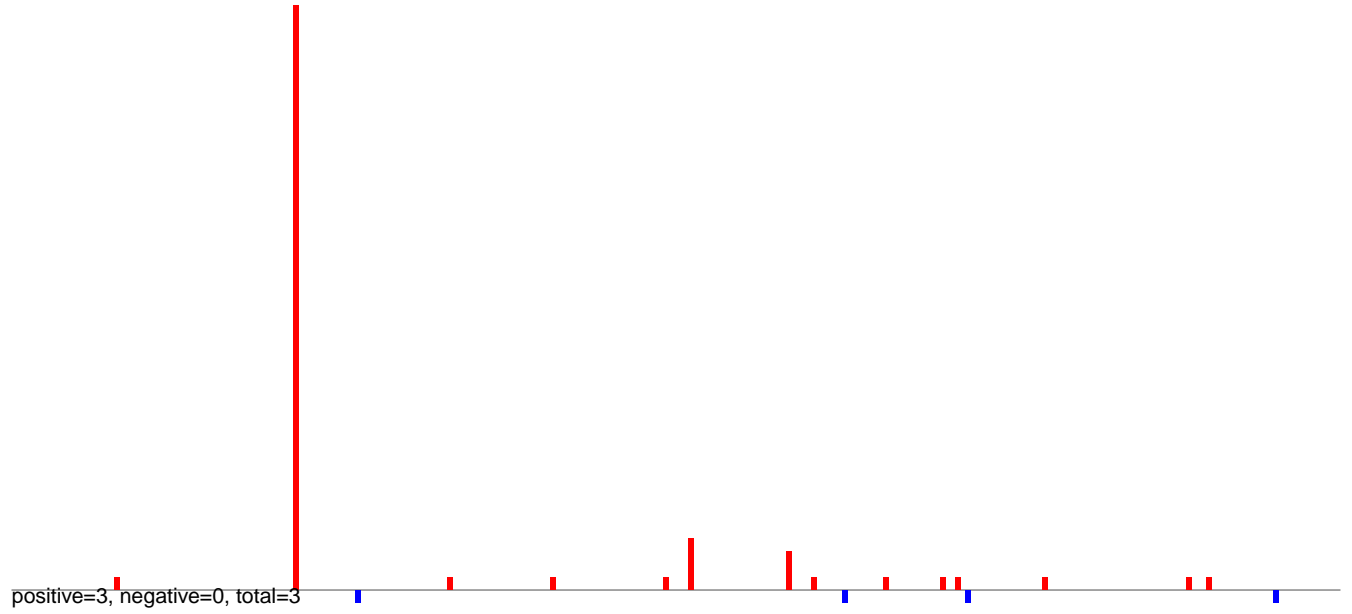
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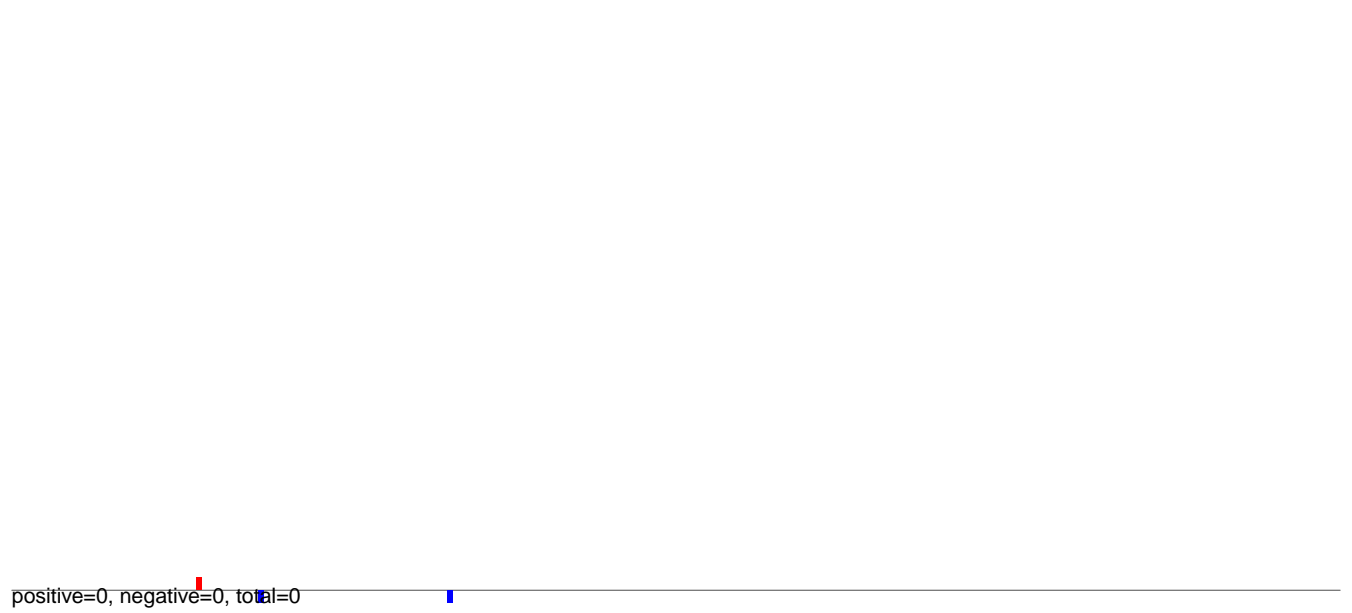
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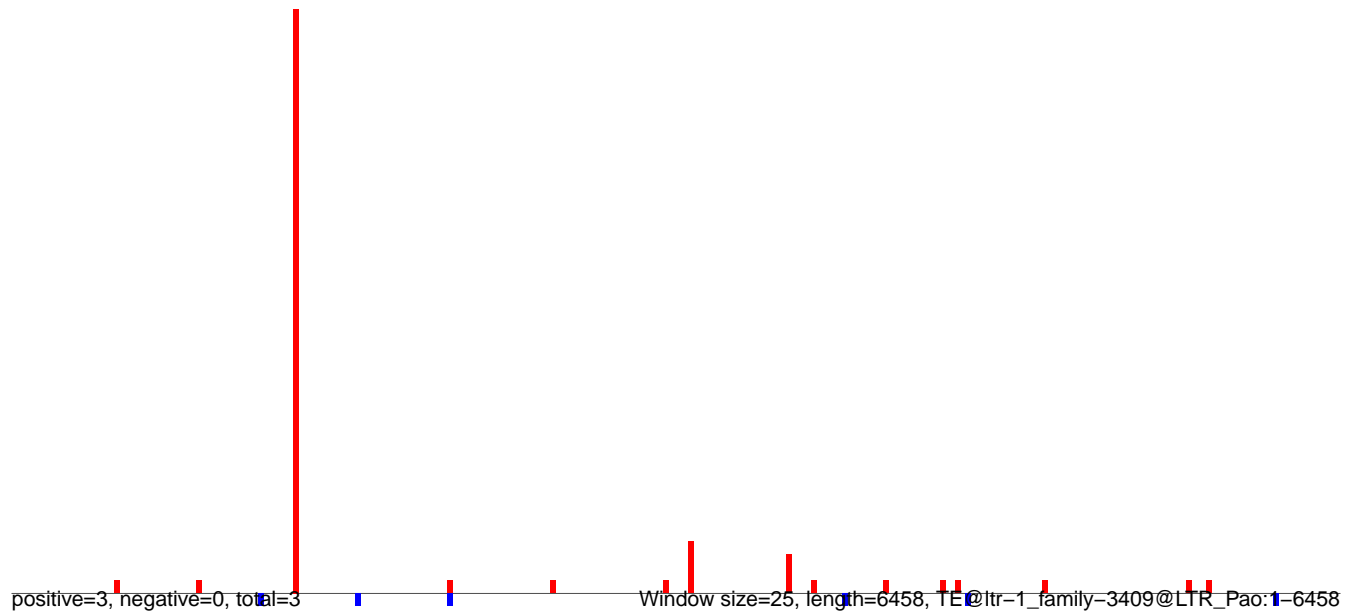
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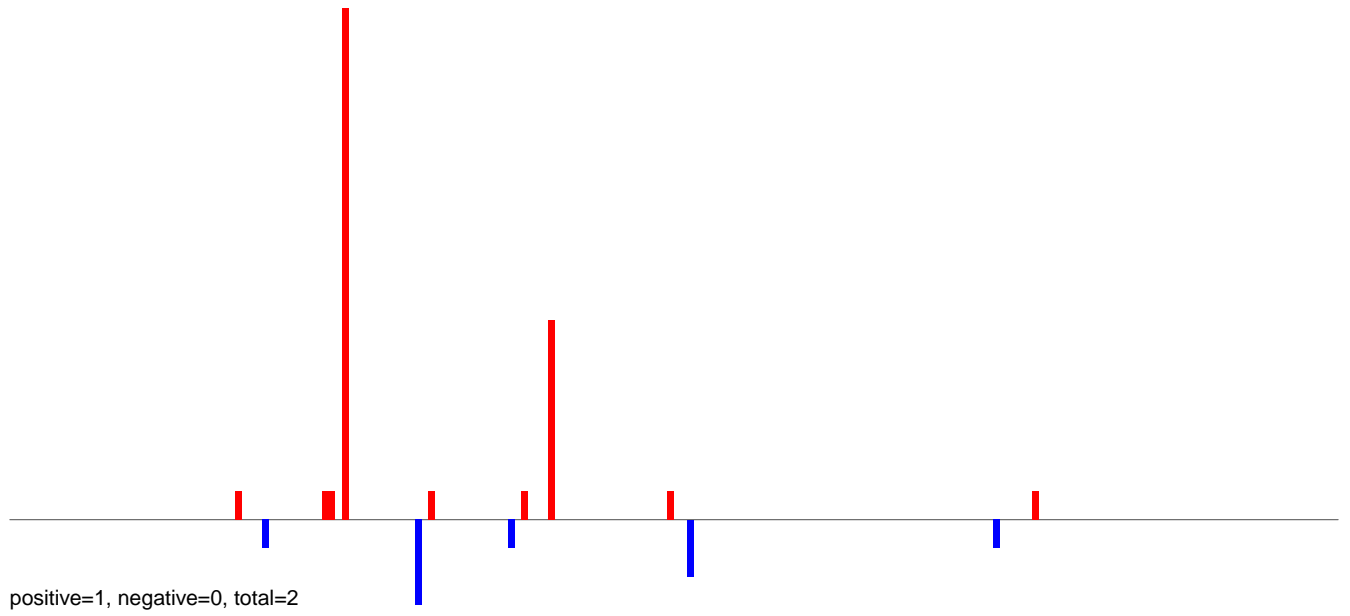
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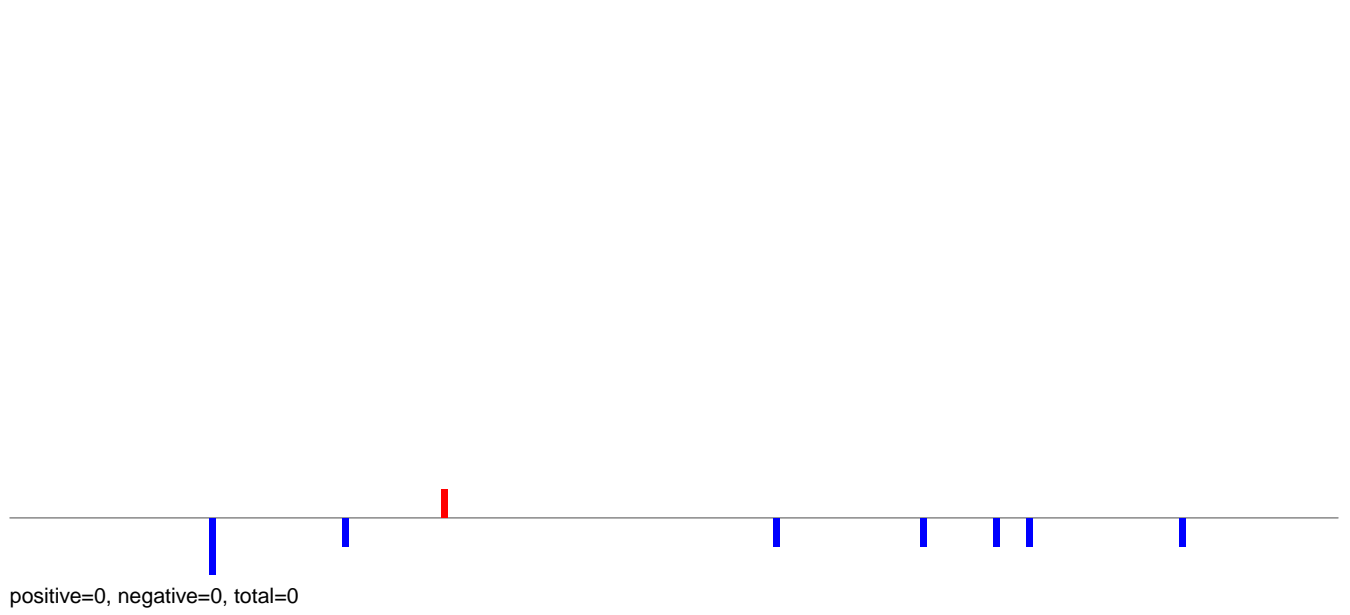
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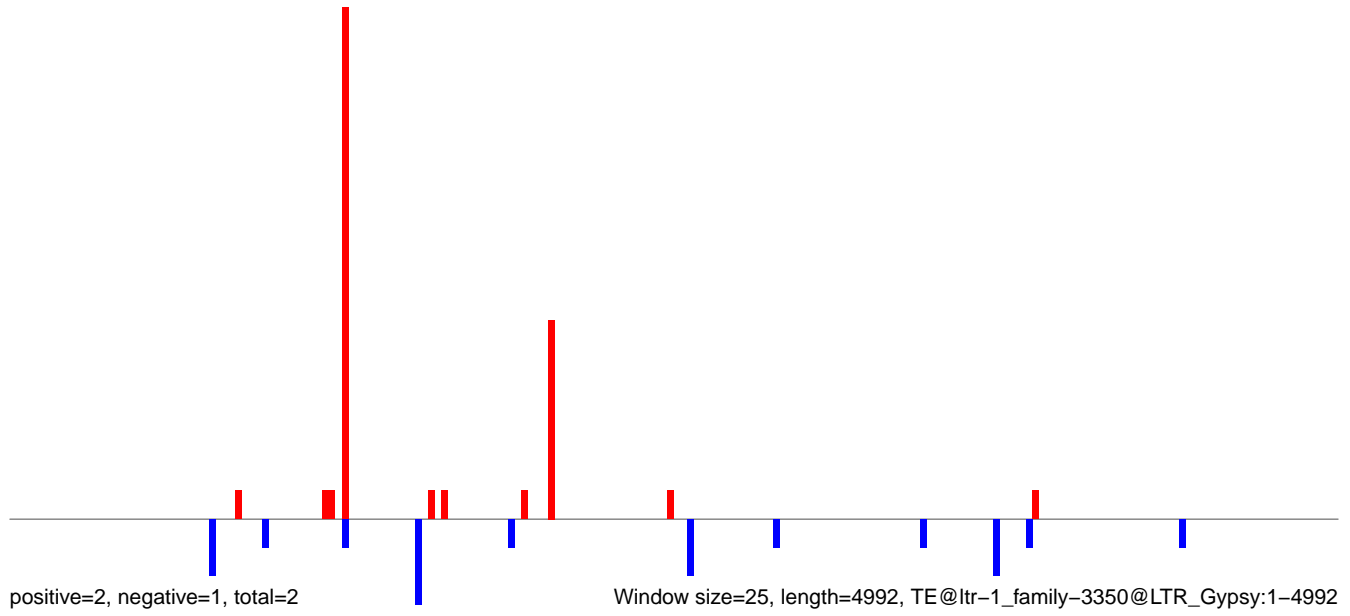
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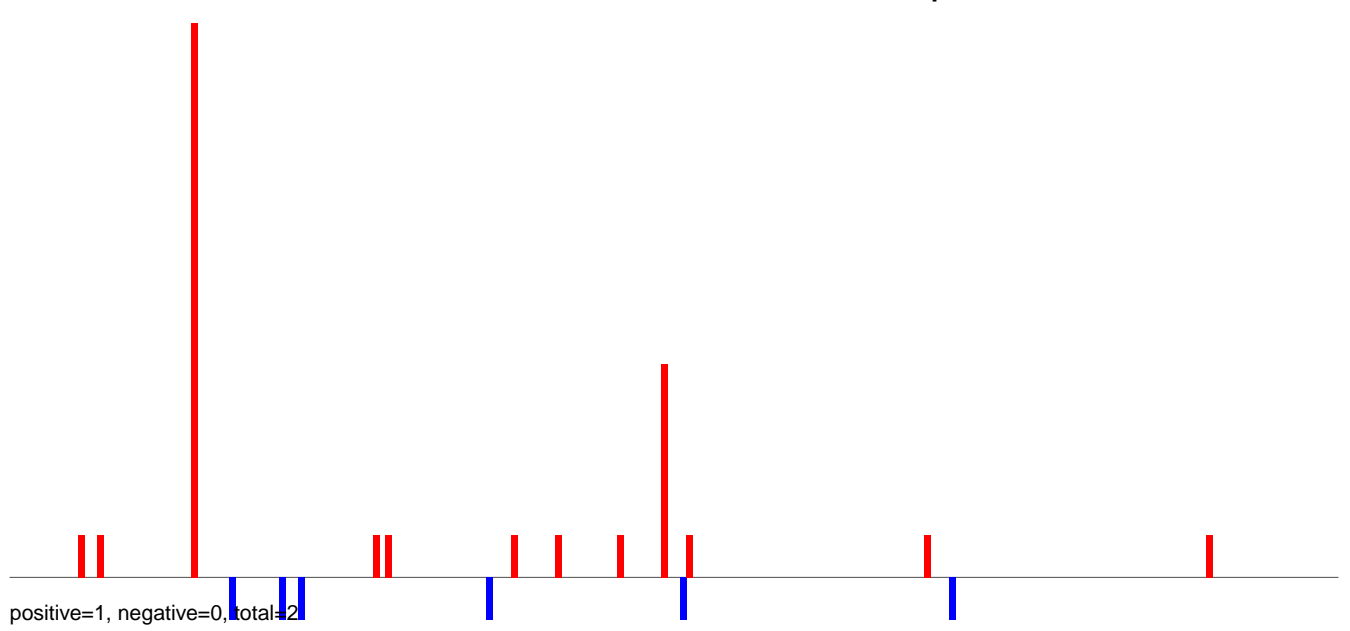
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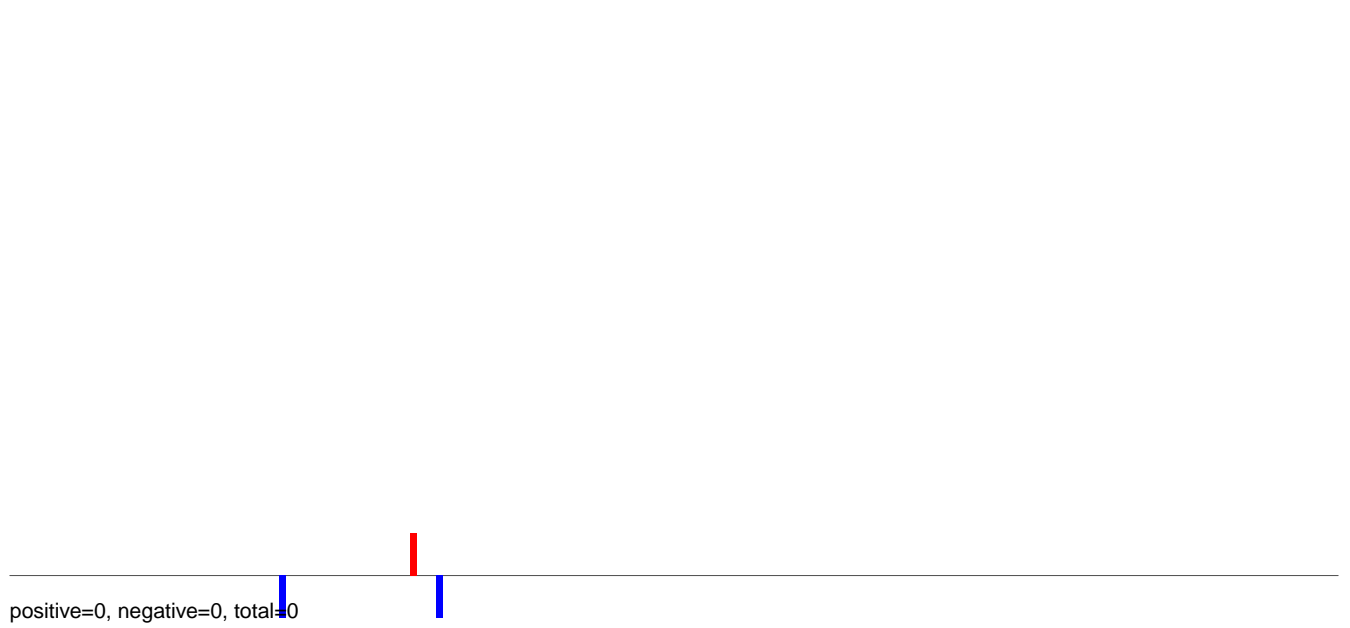
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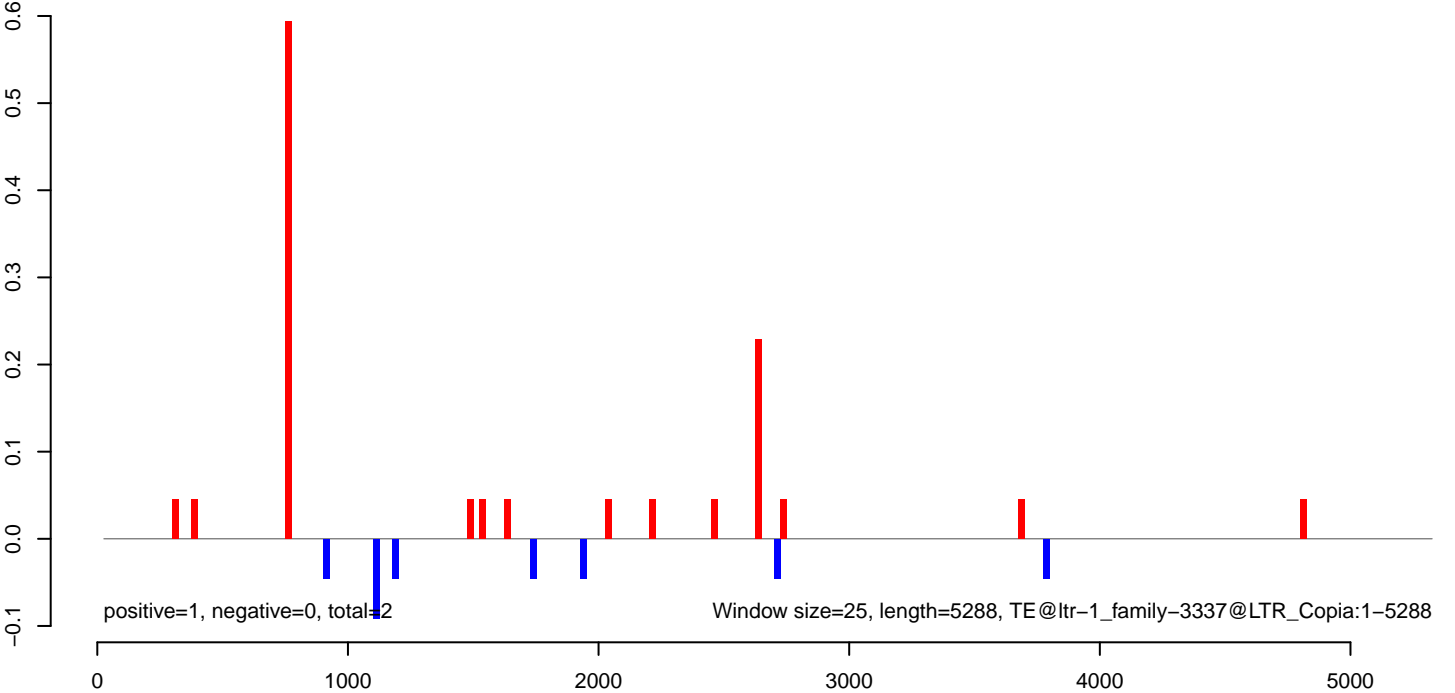
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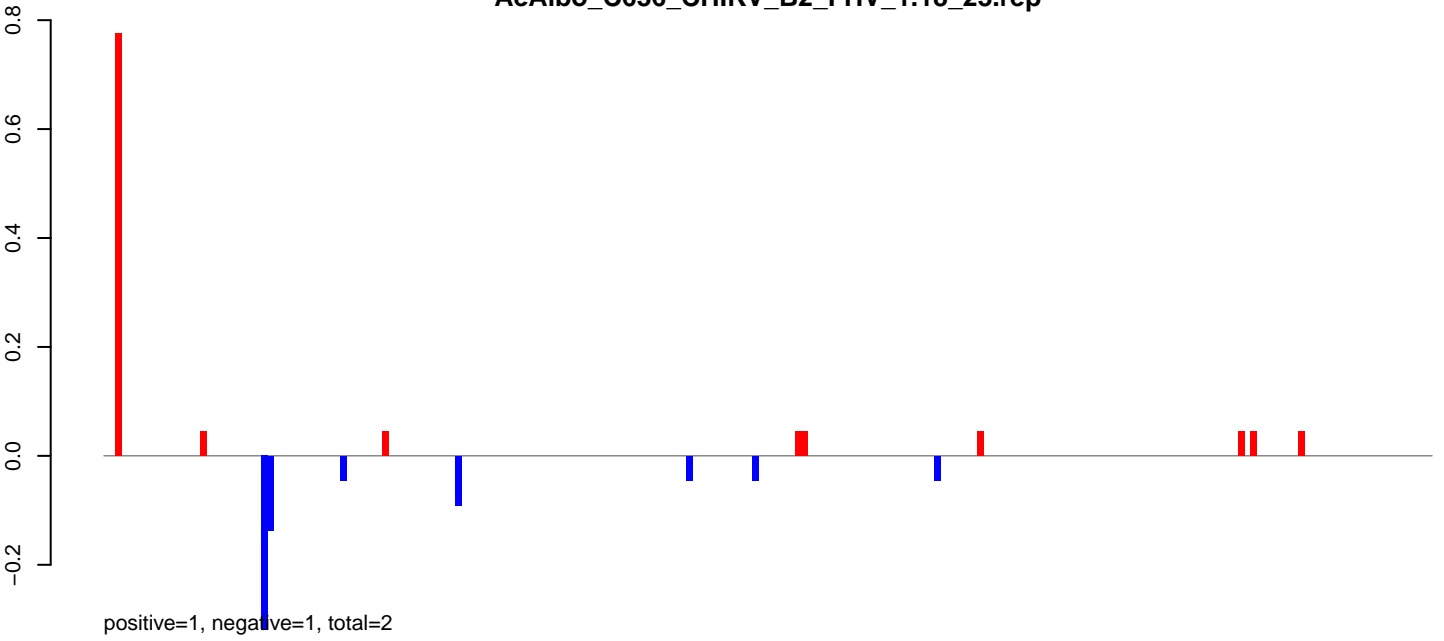
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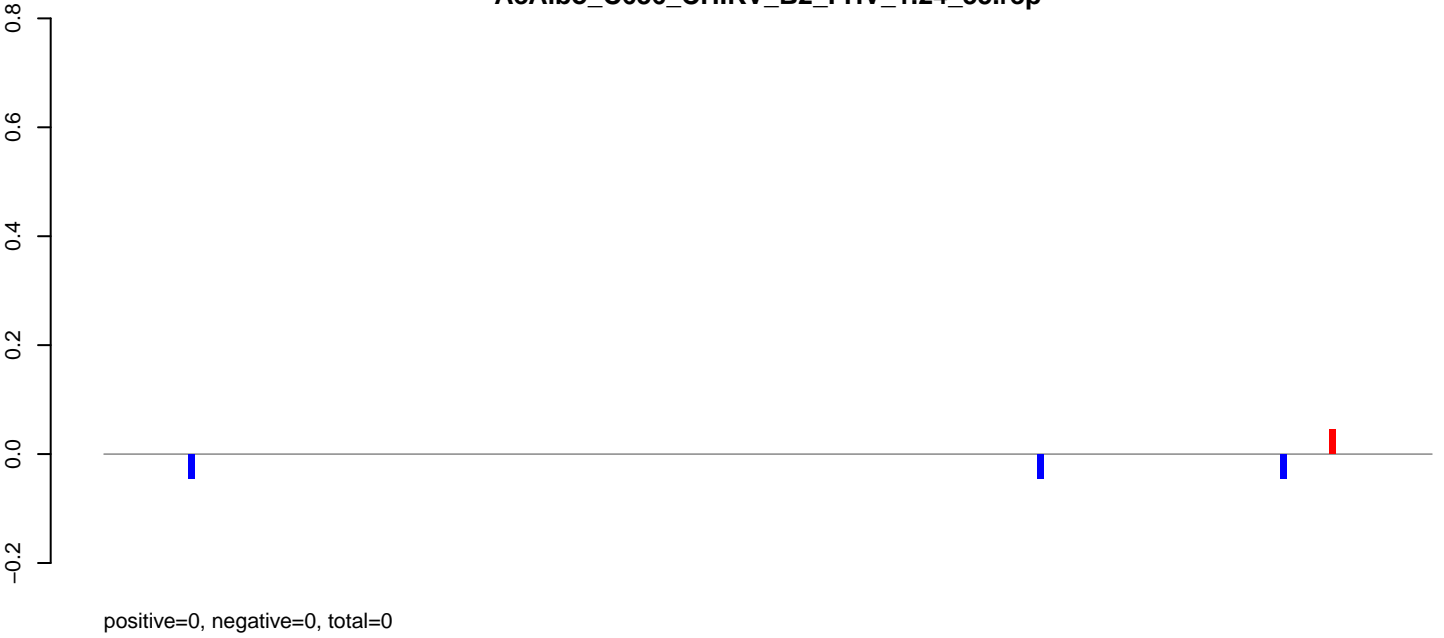
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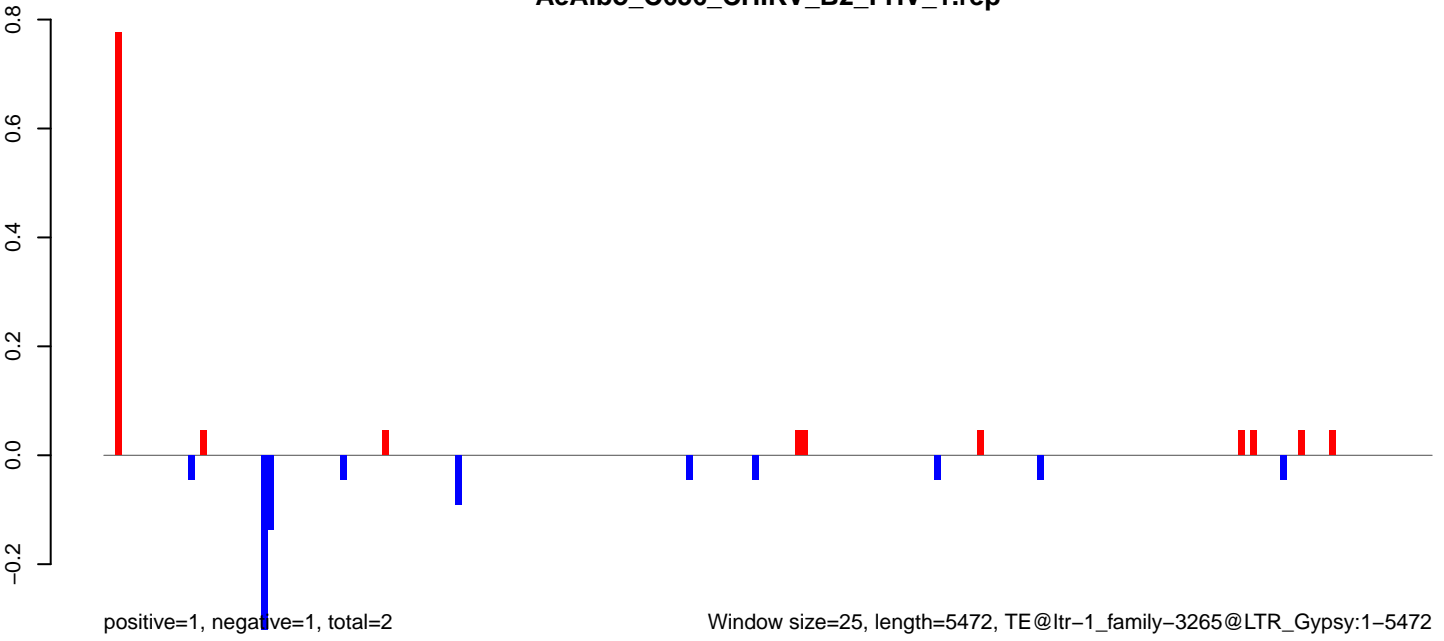
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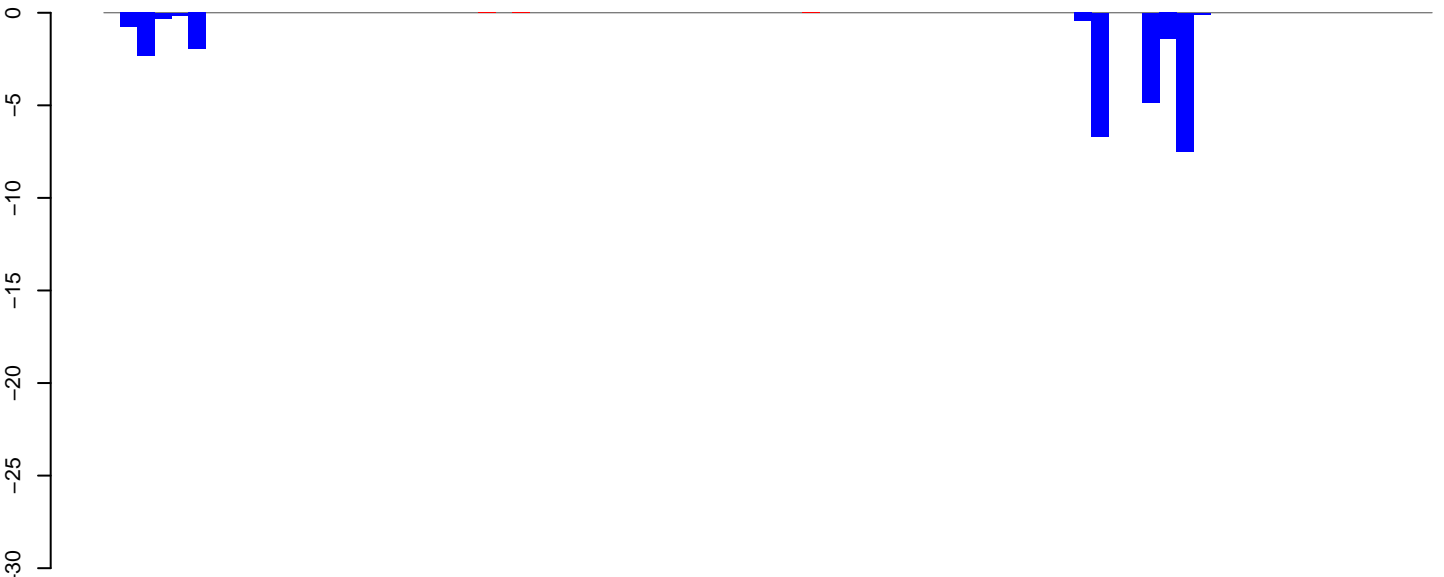


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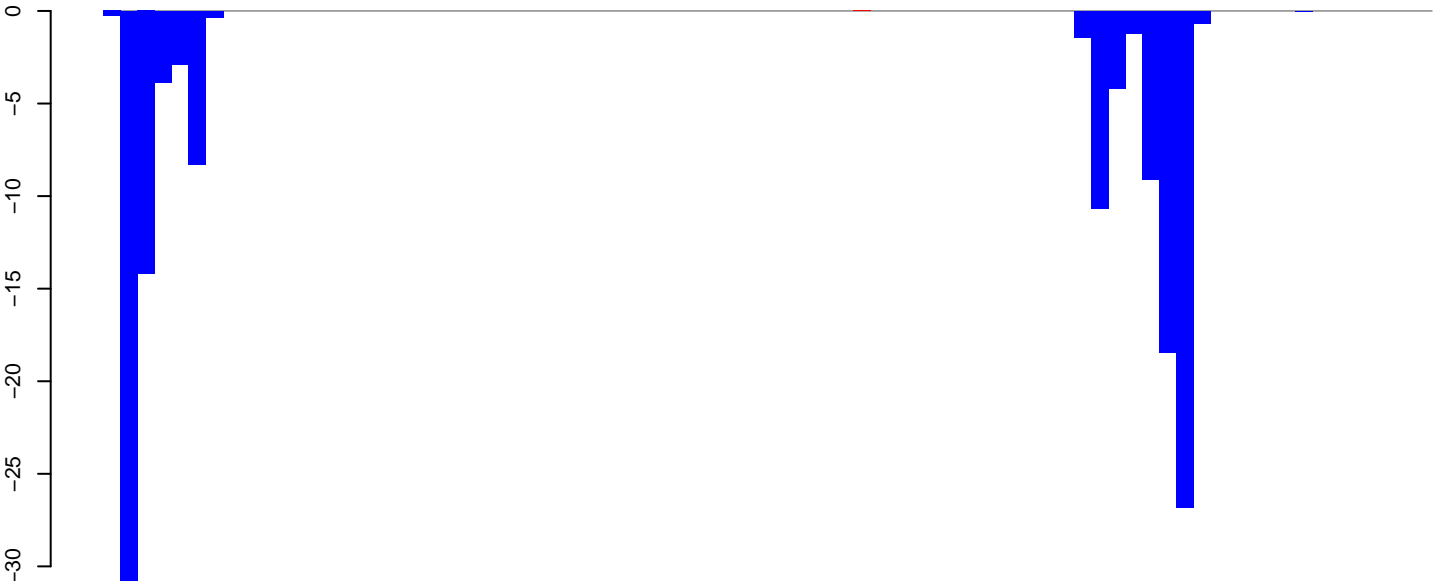
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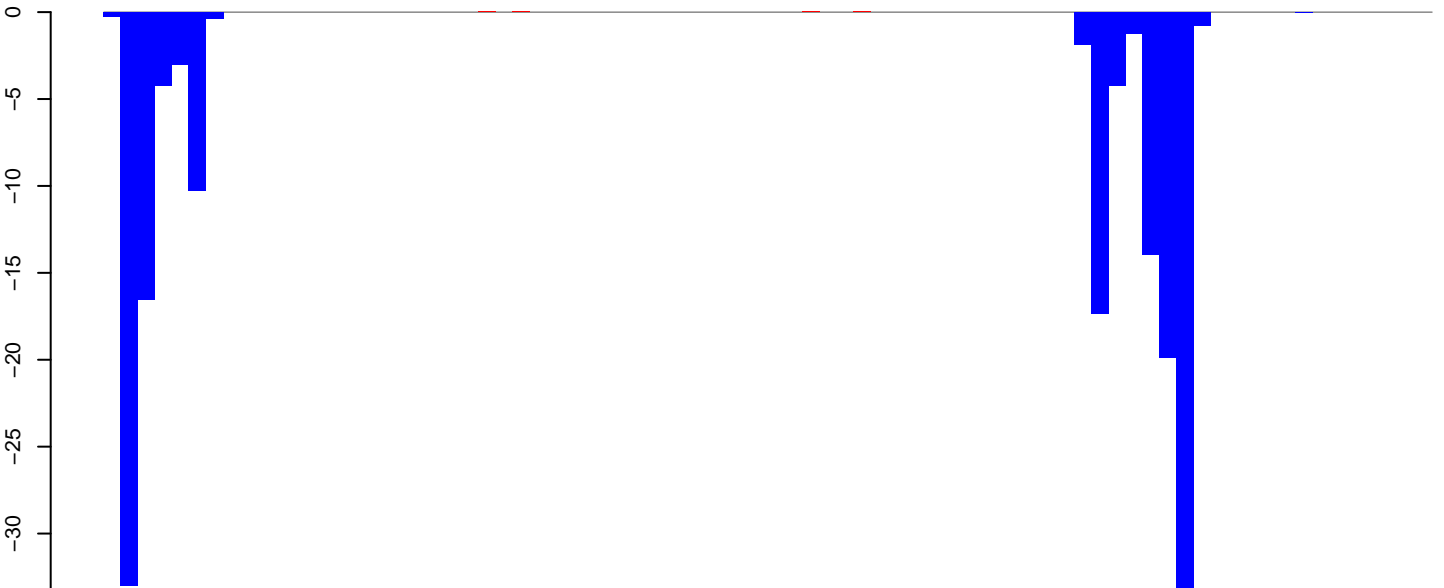
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=135, total=135

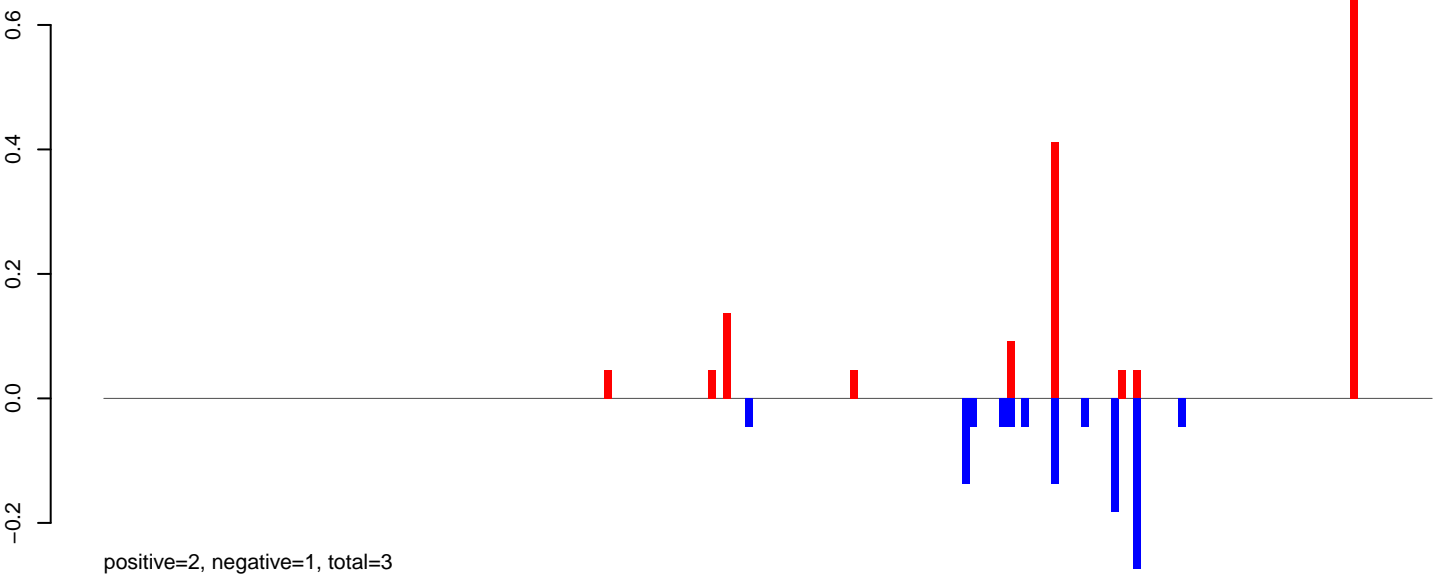
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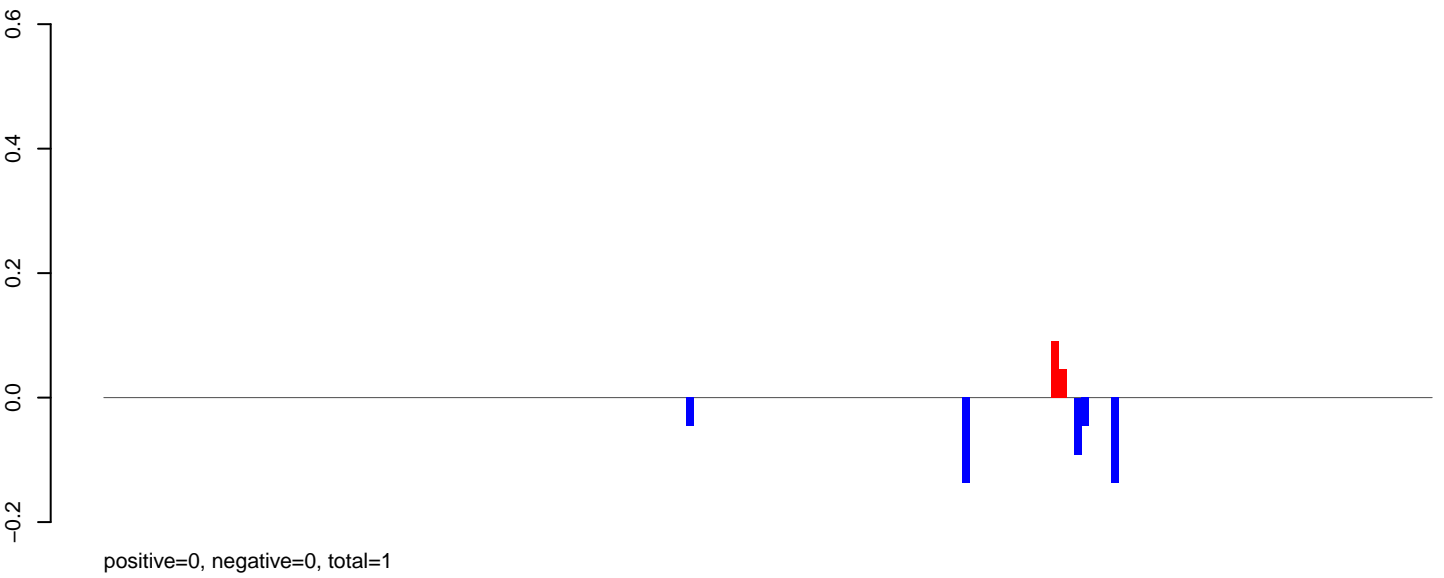
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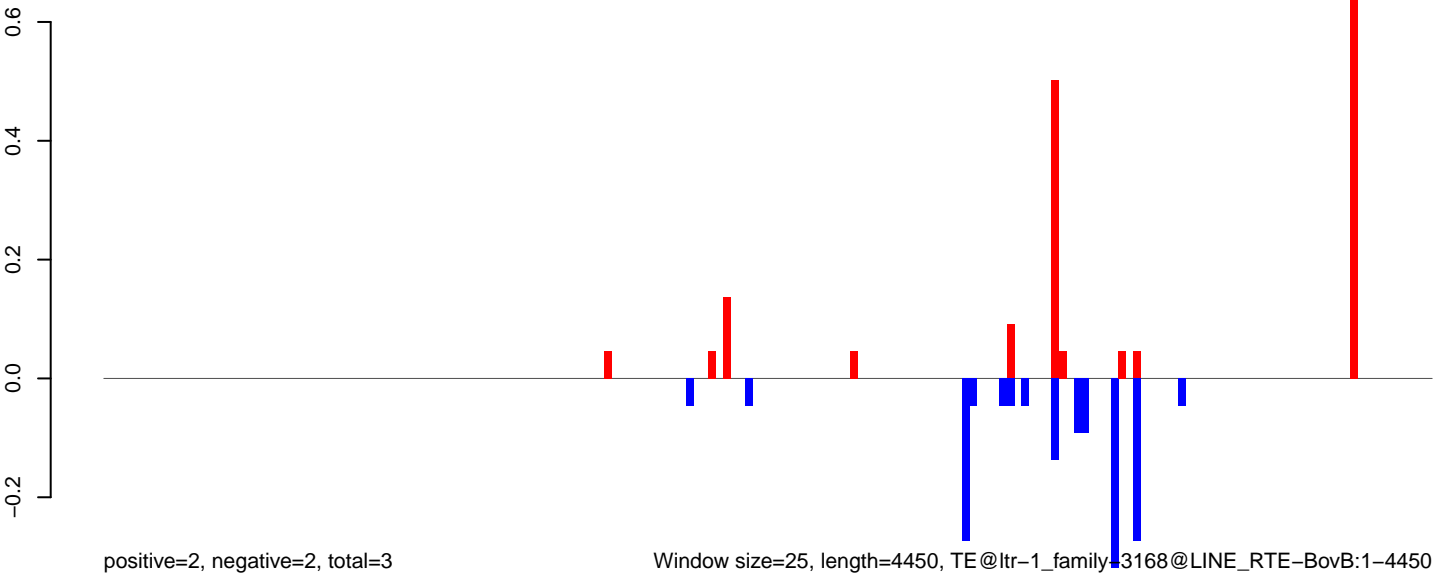
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

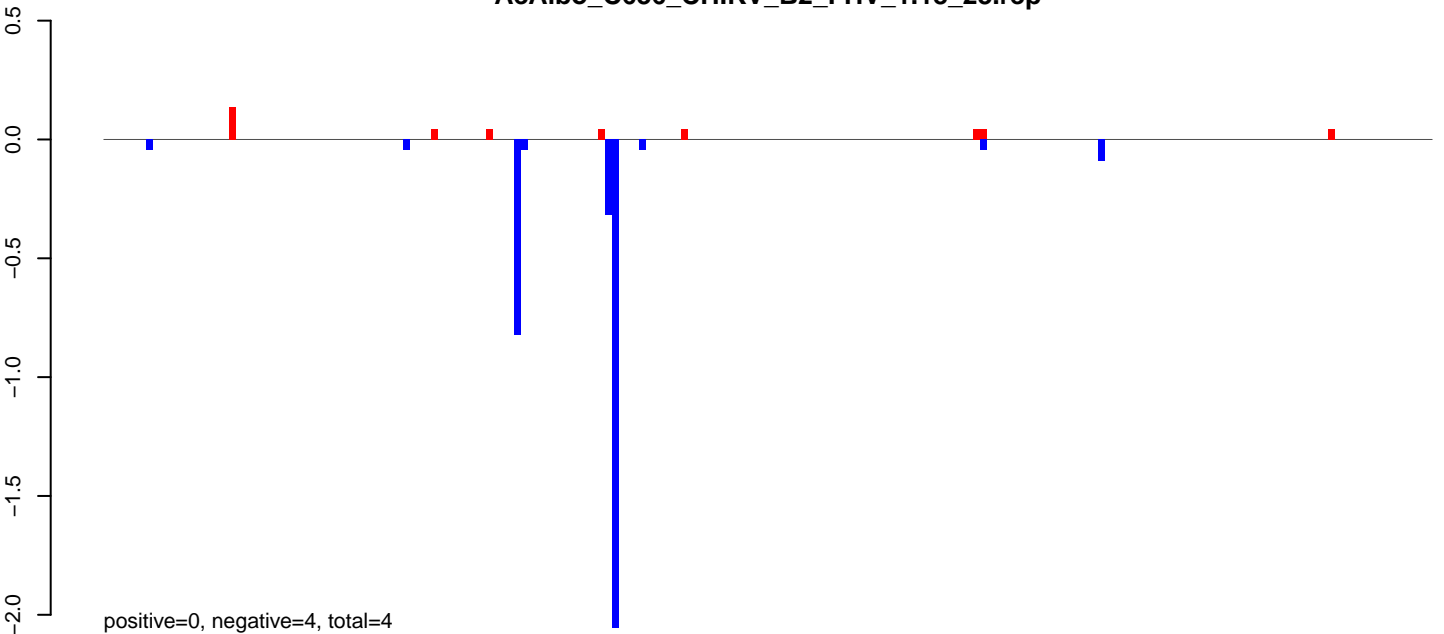


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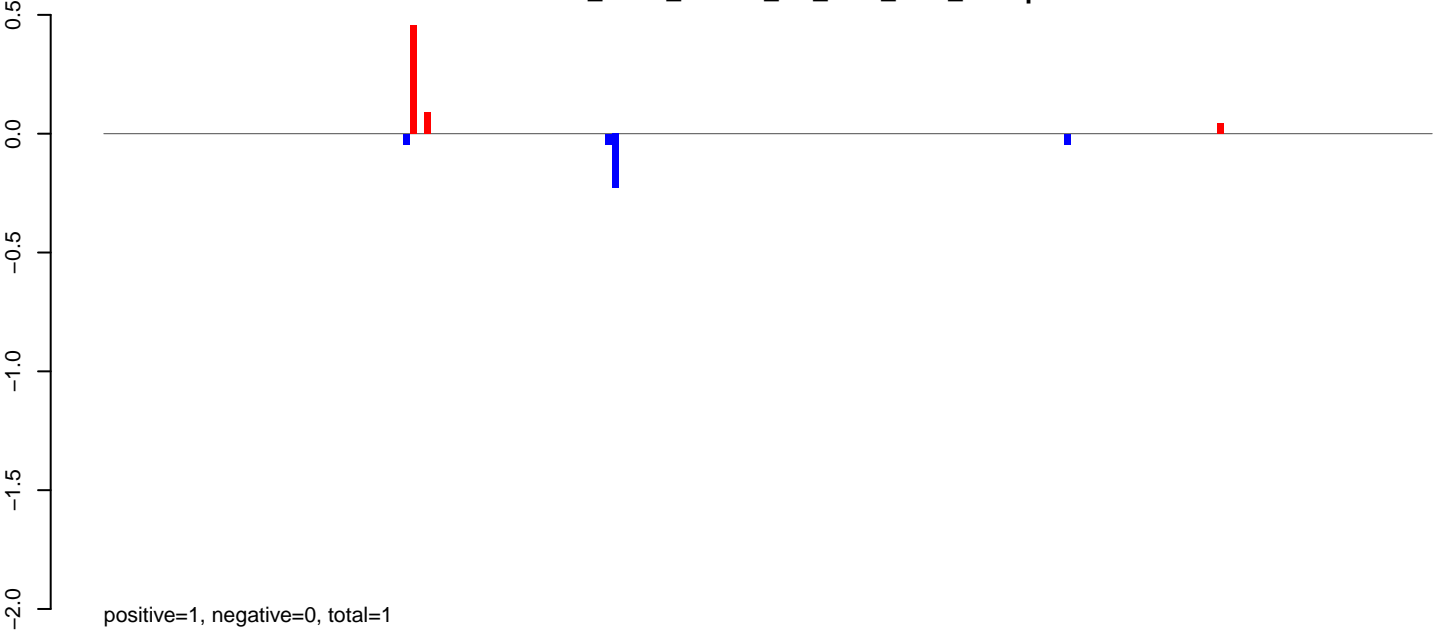


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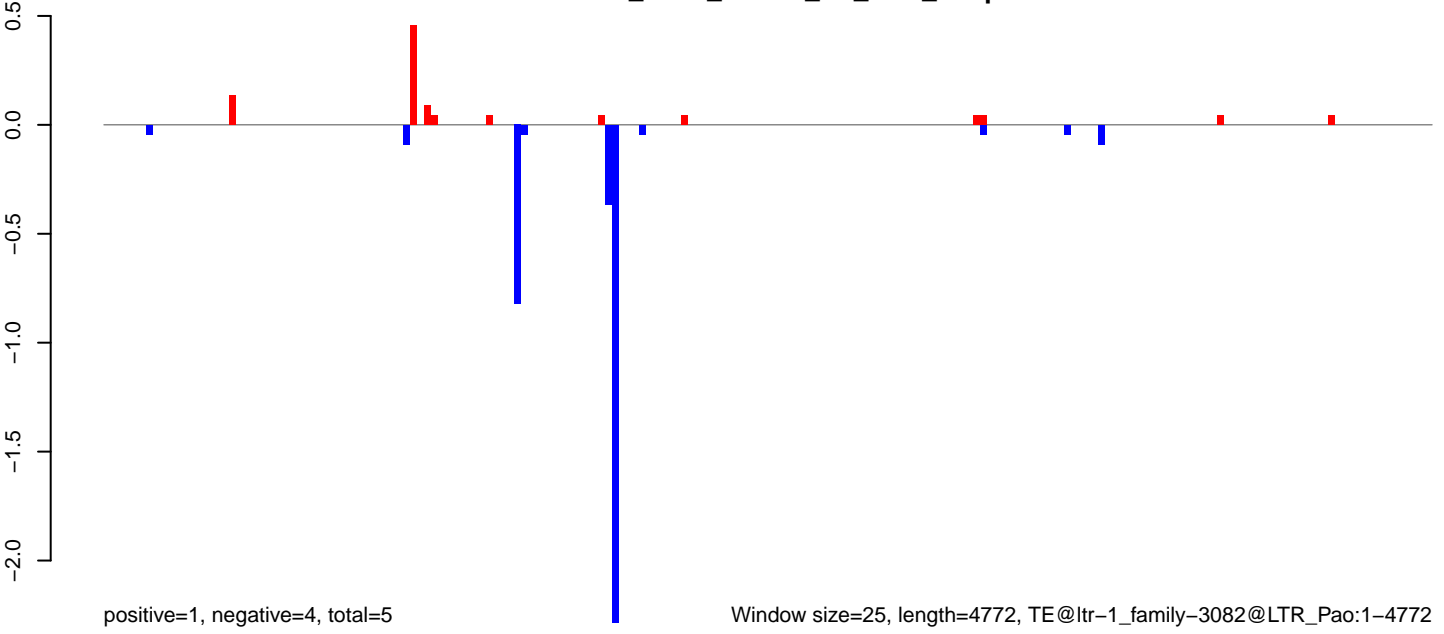
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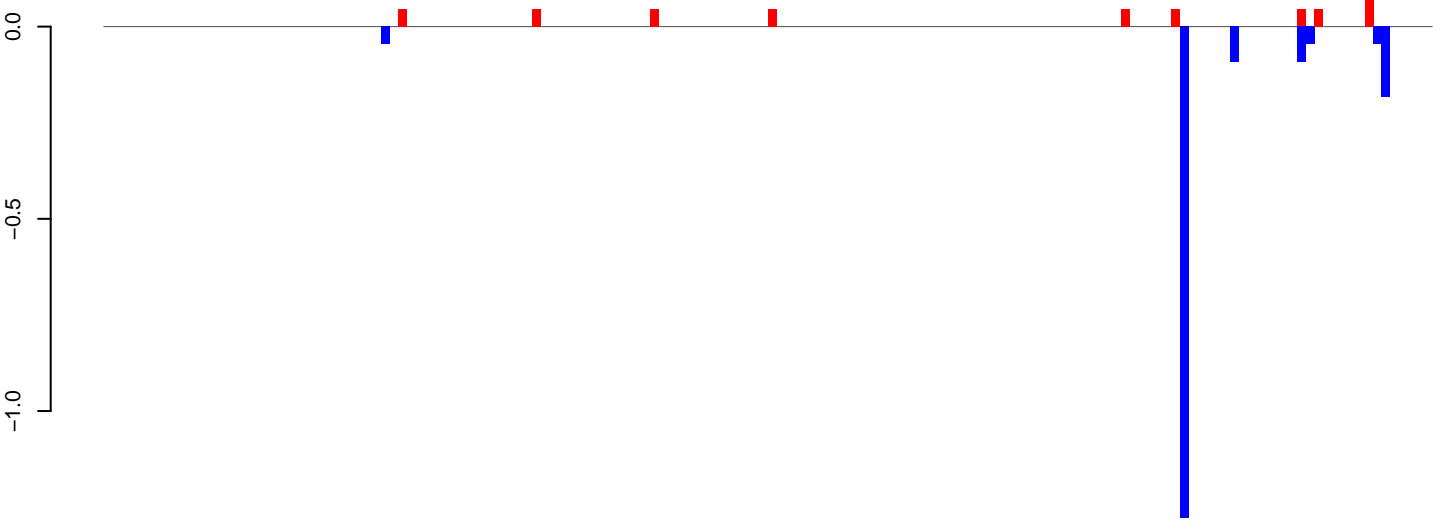
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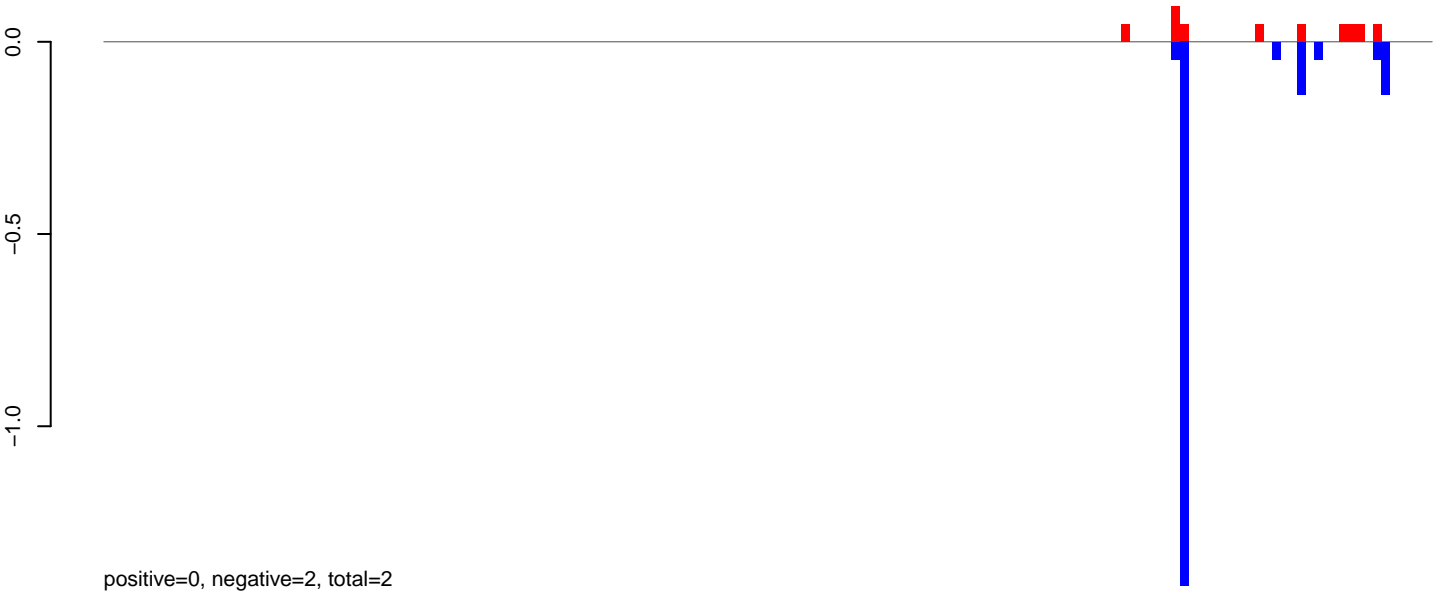
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



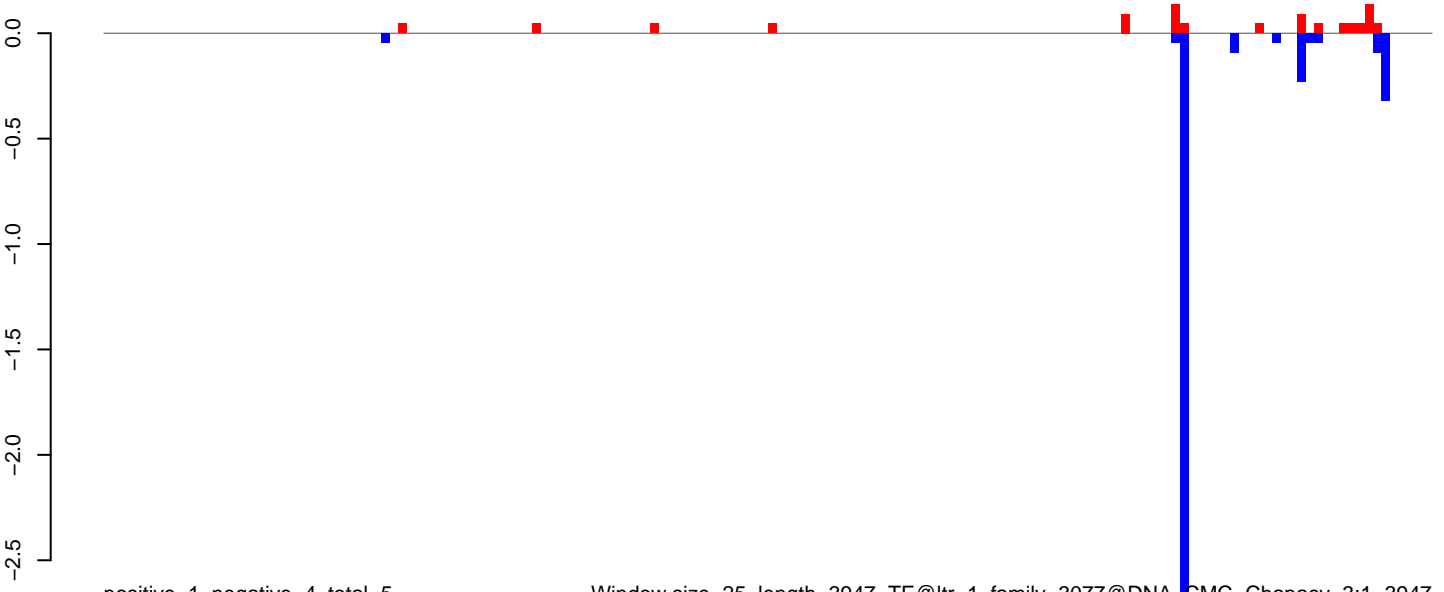
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=2, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.rep

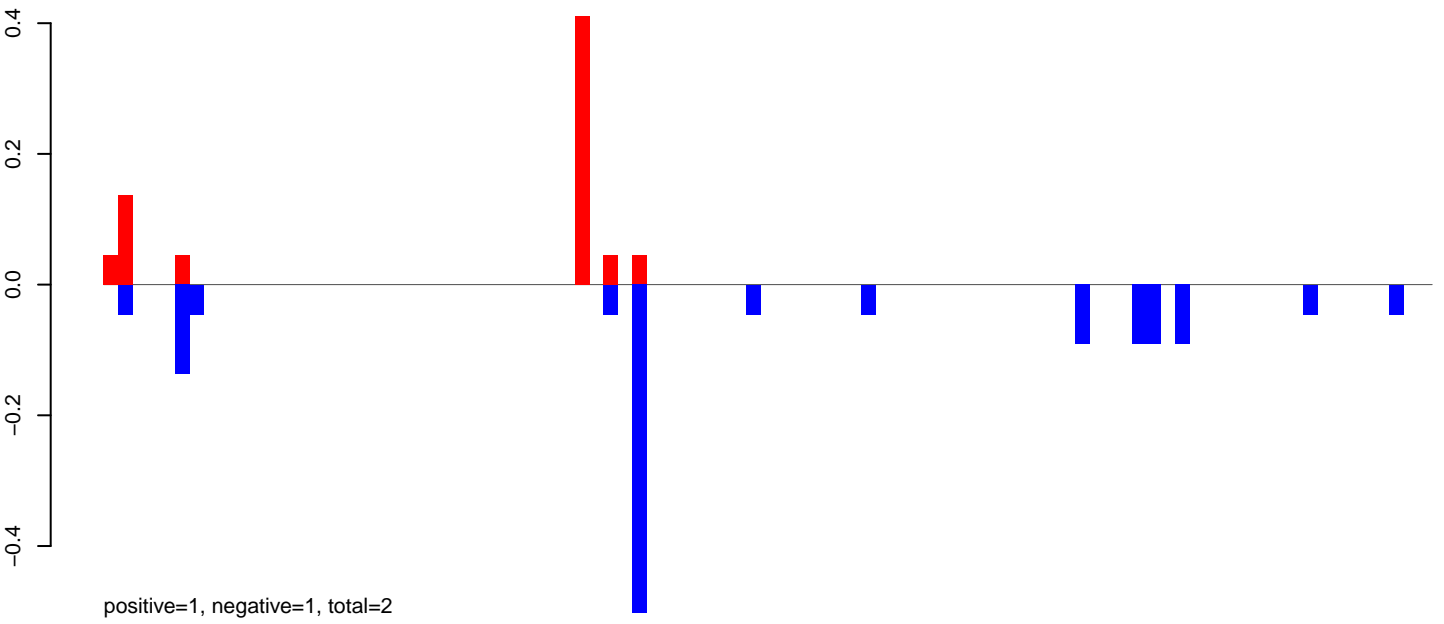


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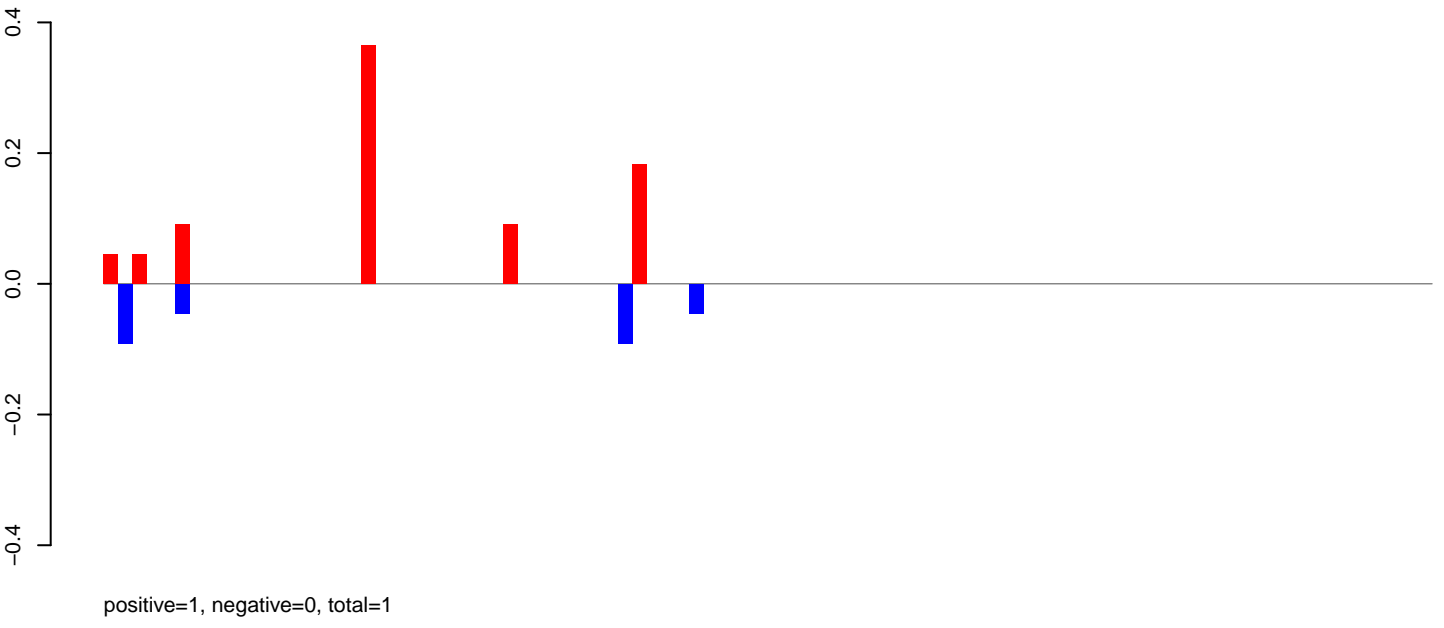
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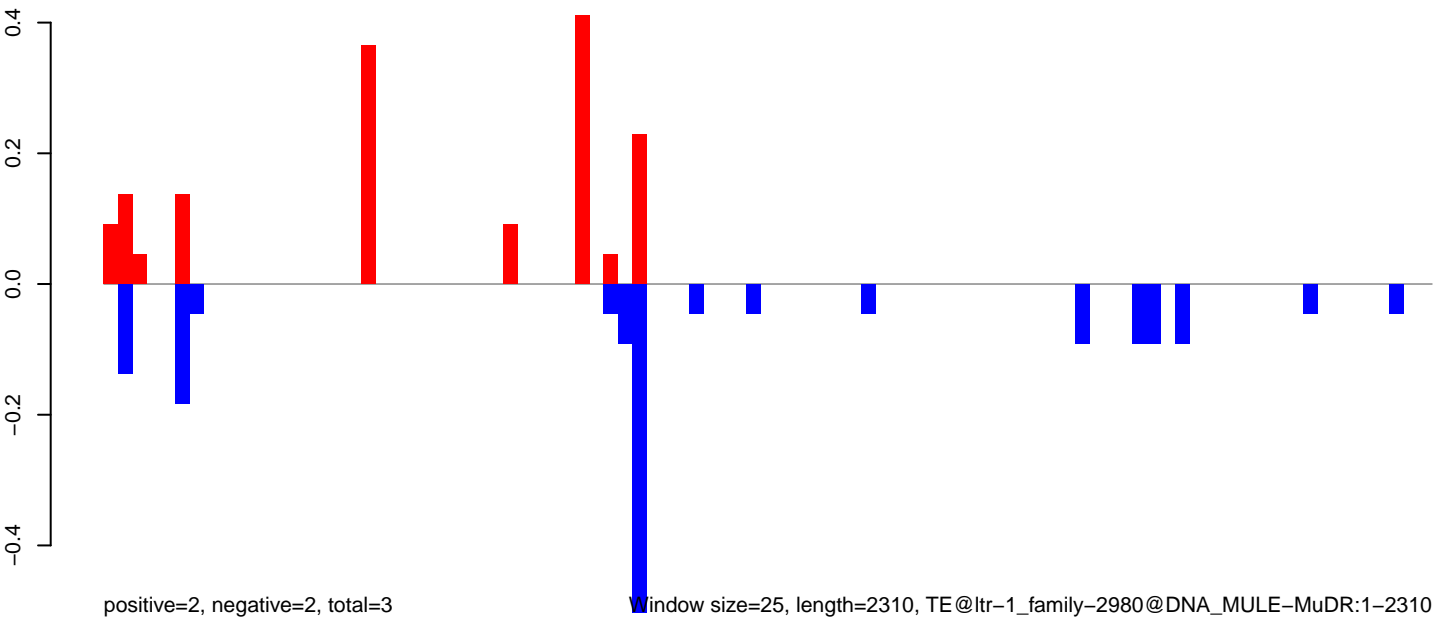
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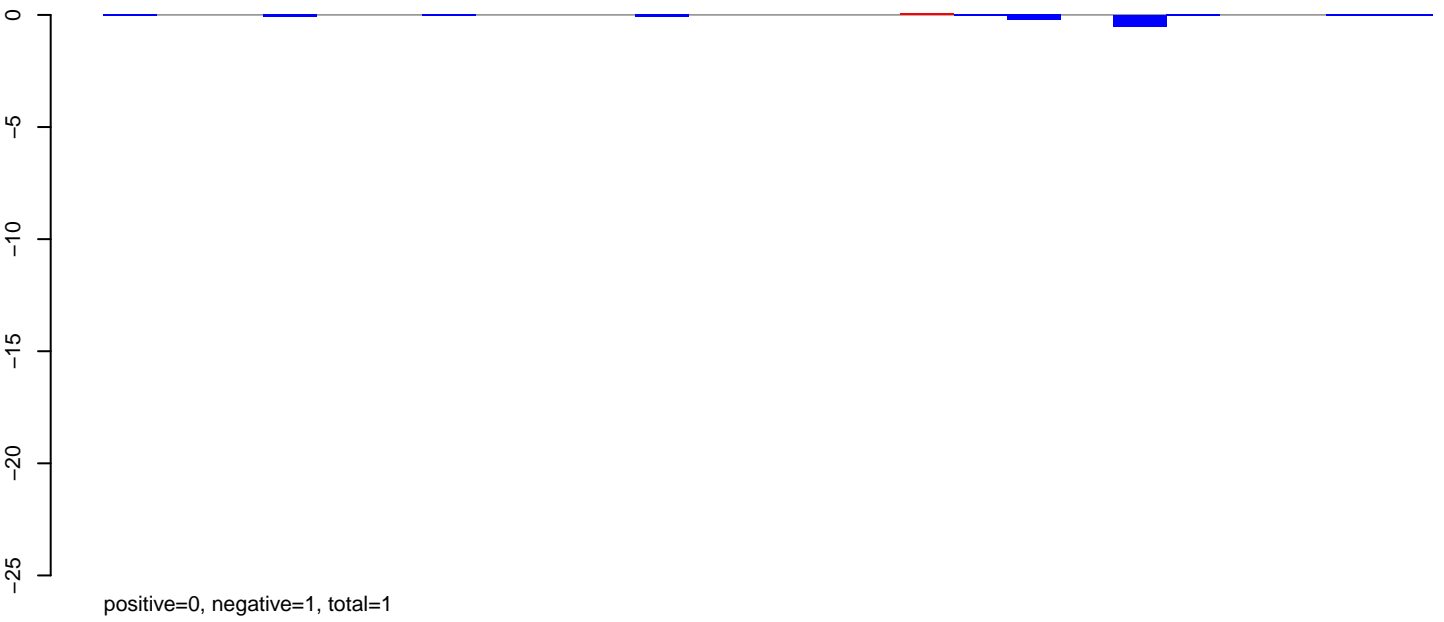
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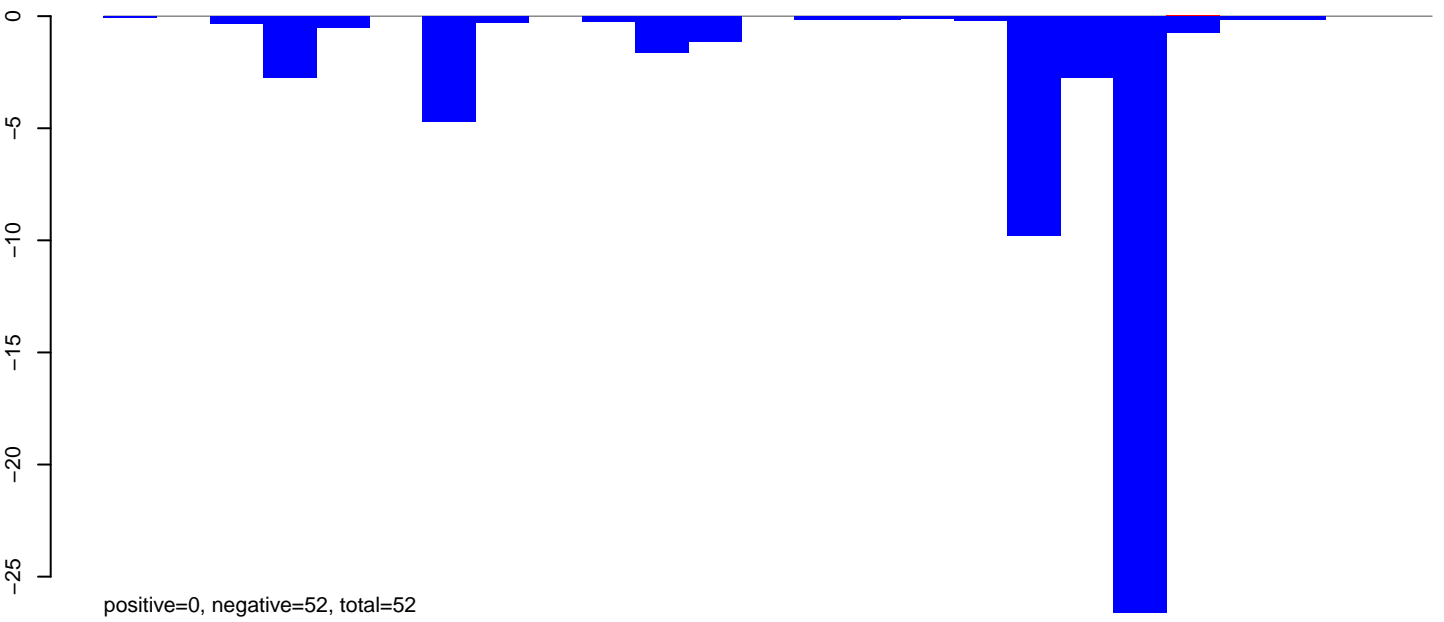
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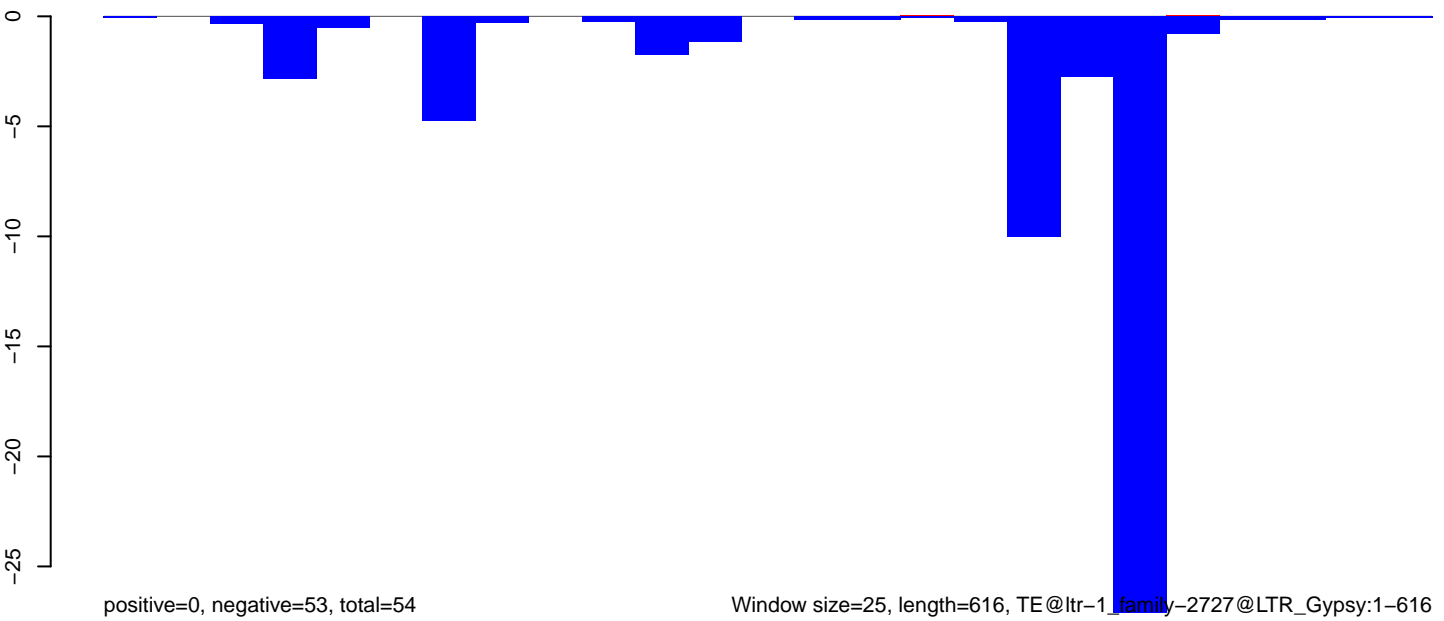
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

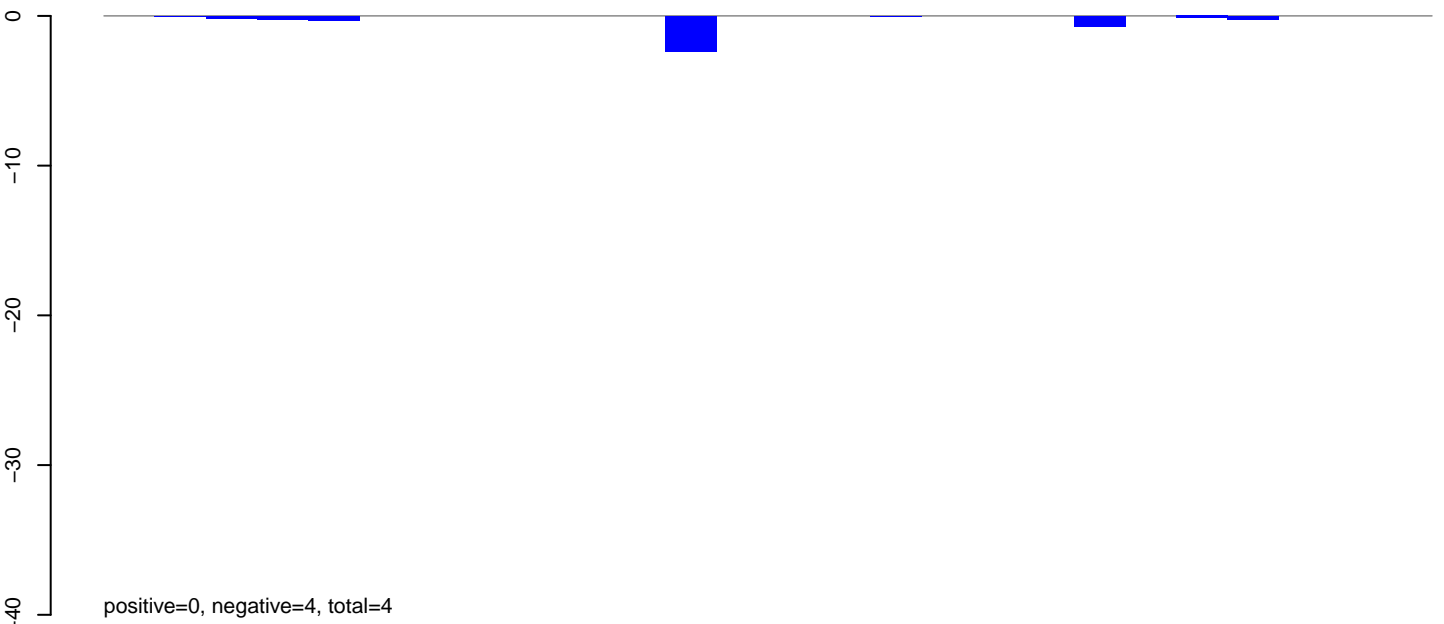


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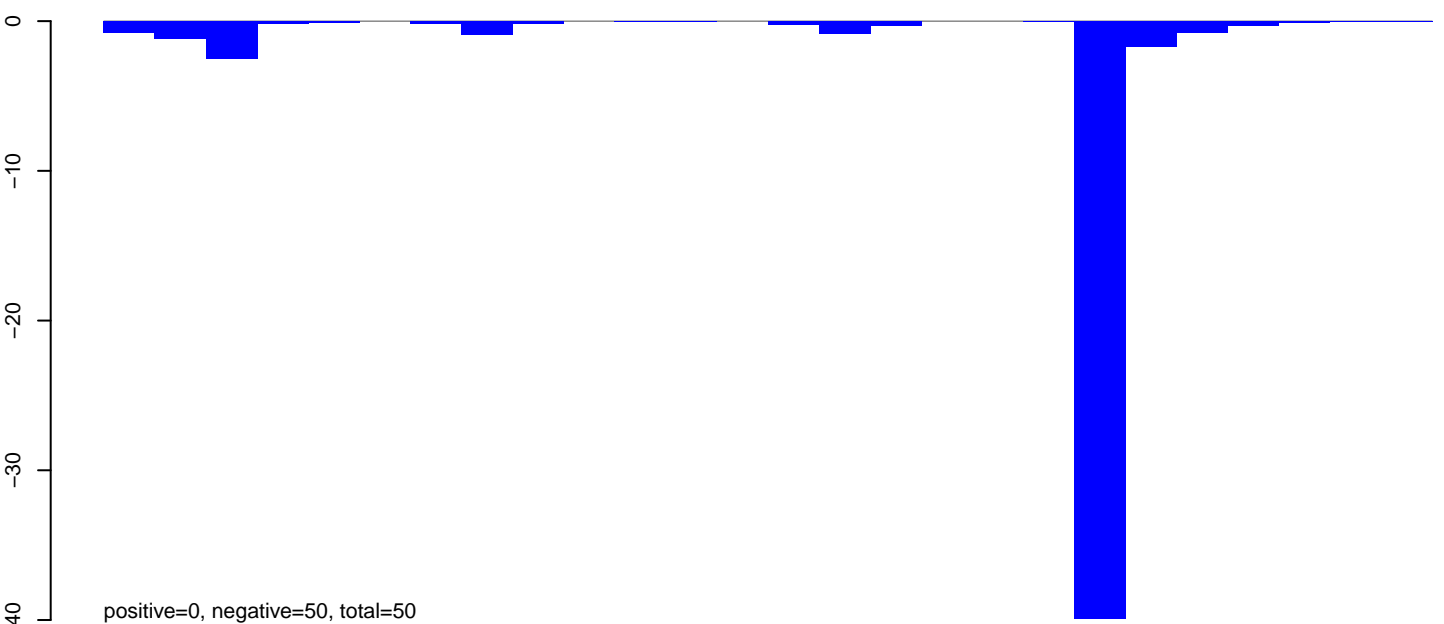


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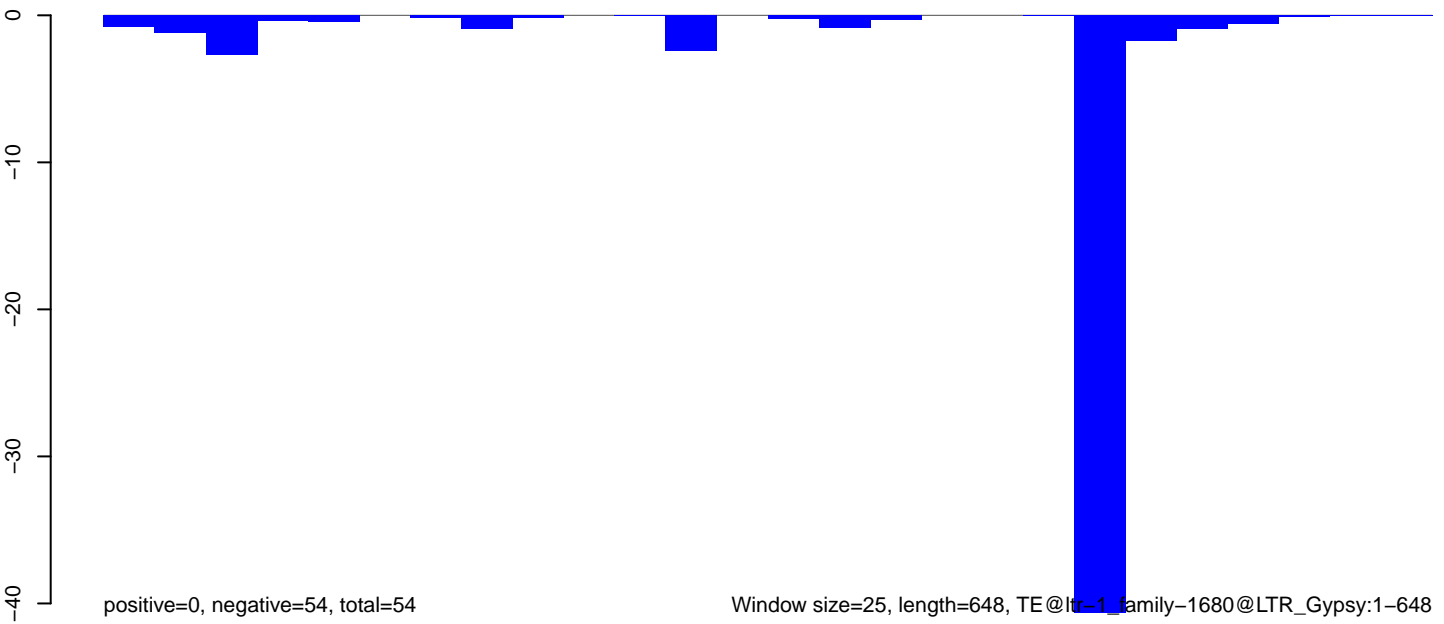
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

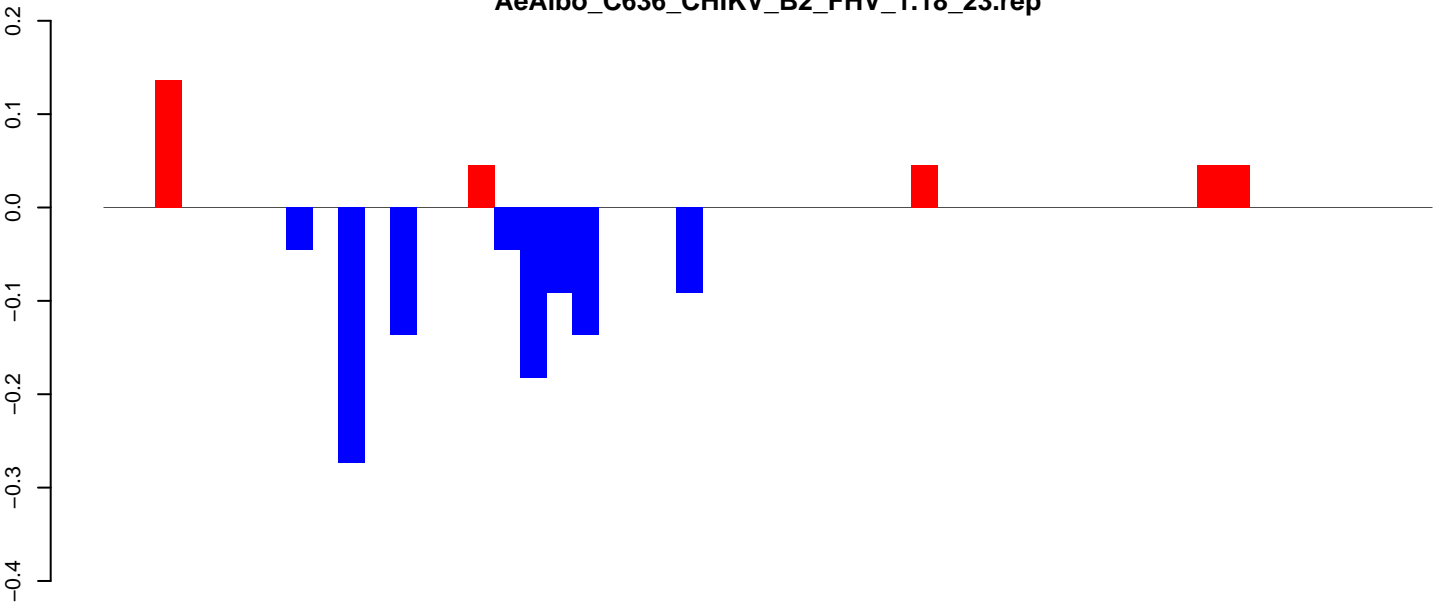


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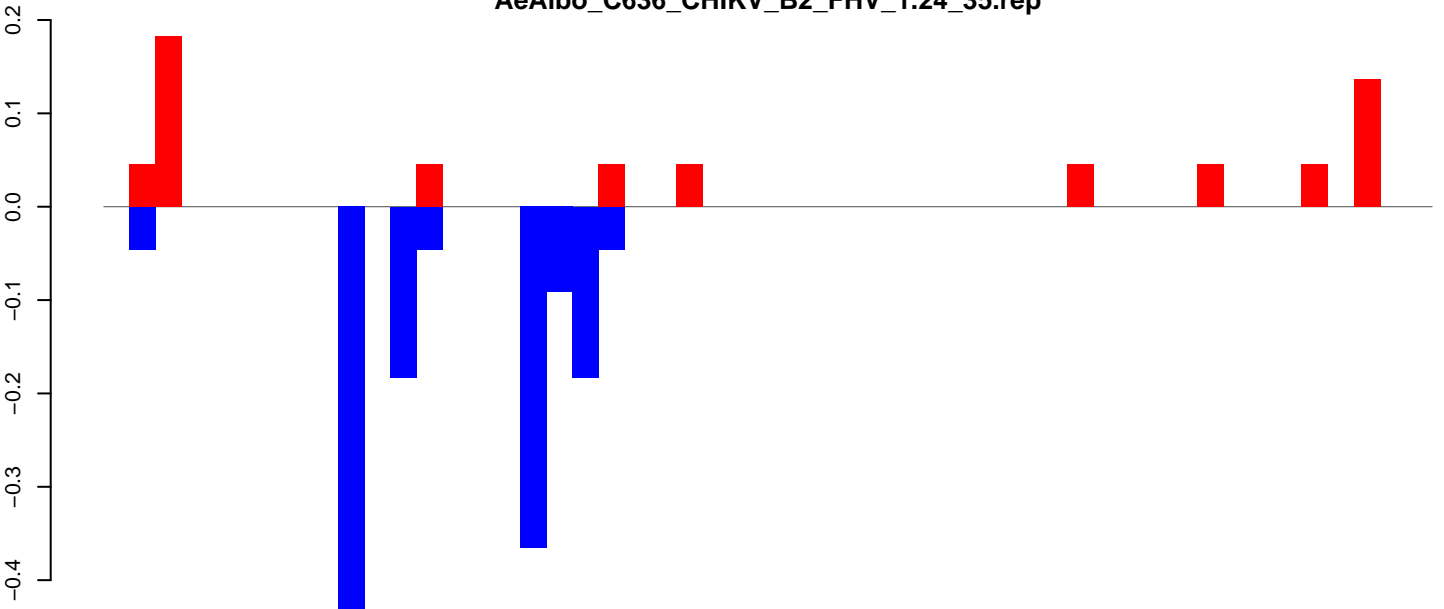


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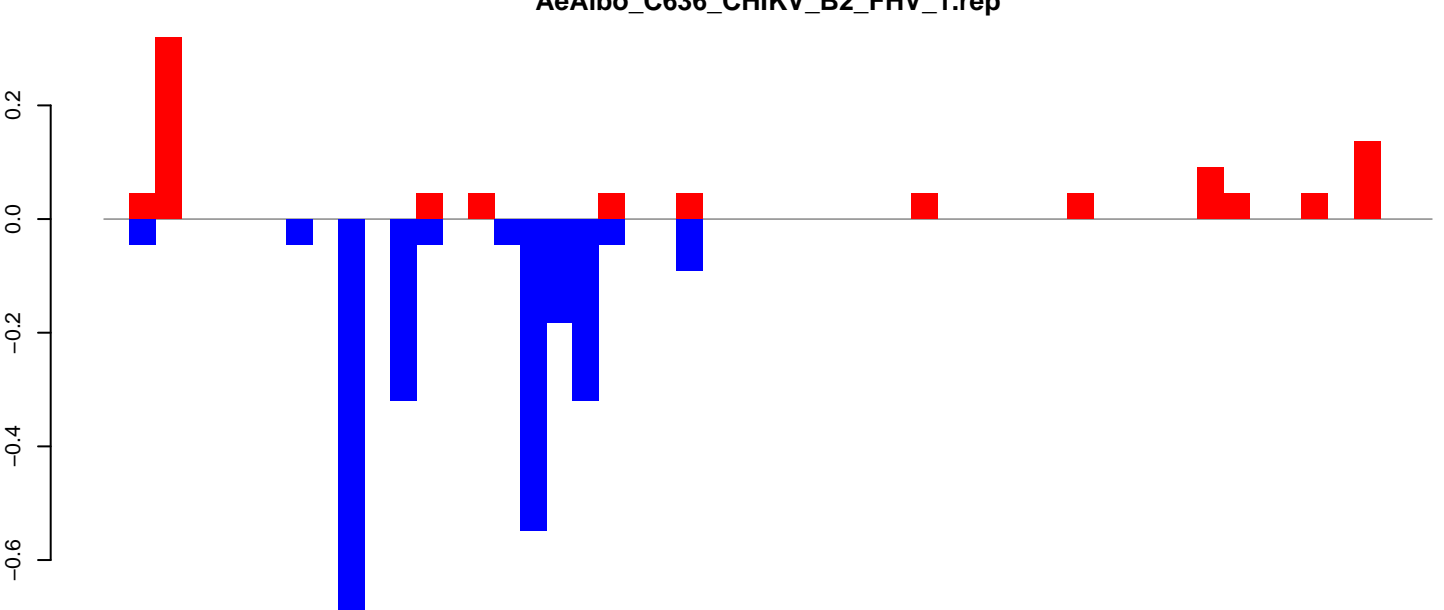
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



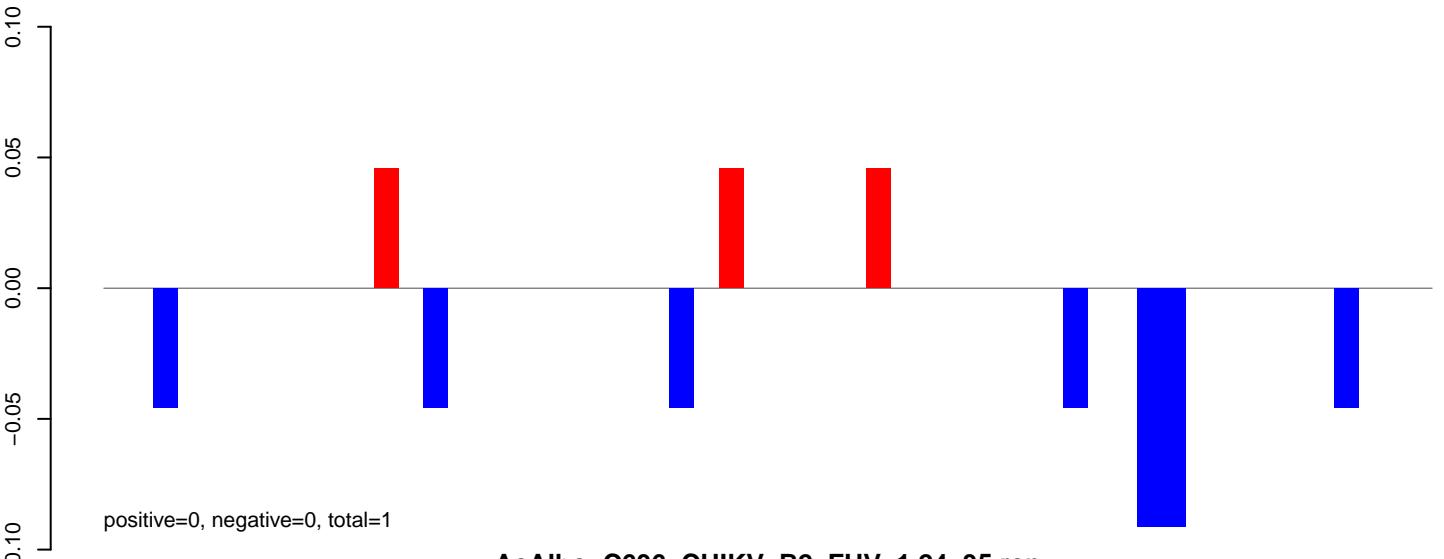
AeAlbo_C636_CHIKV_B2_FHV_1.rep



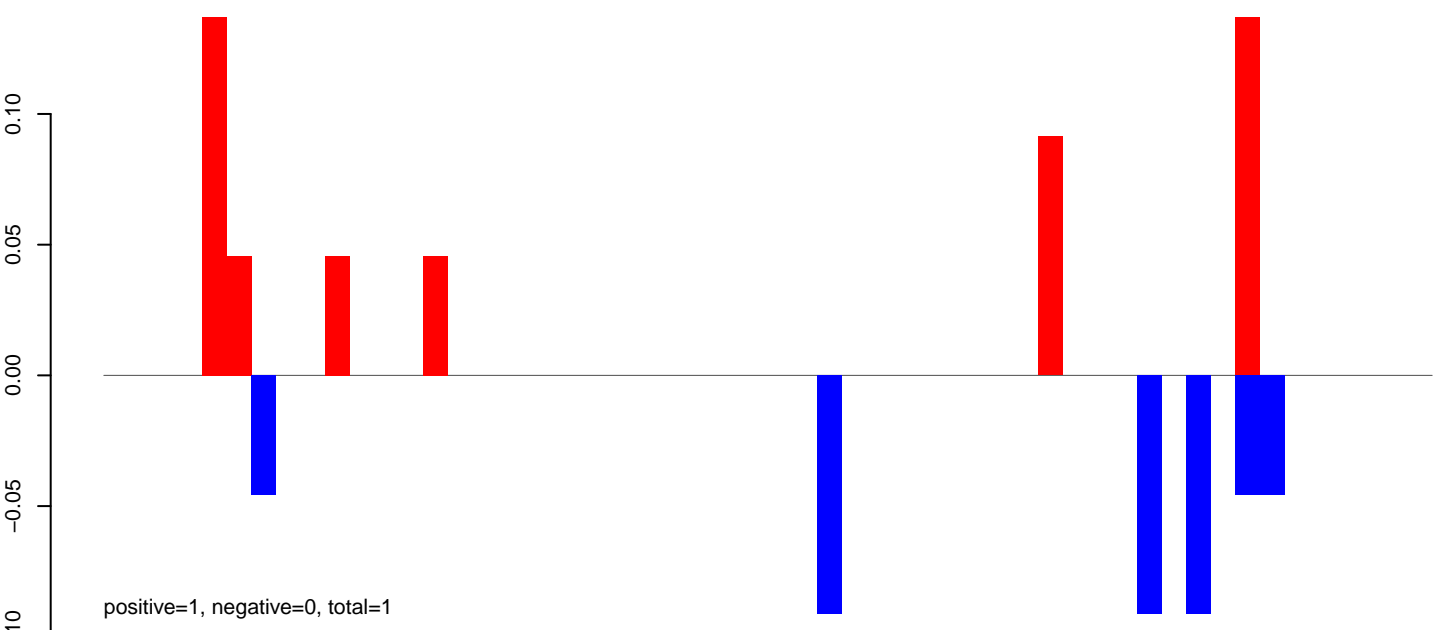
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0 200 400 600 800 1000 1200

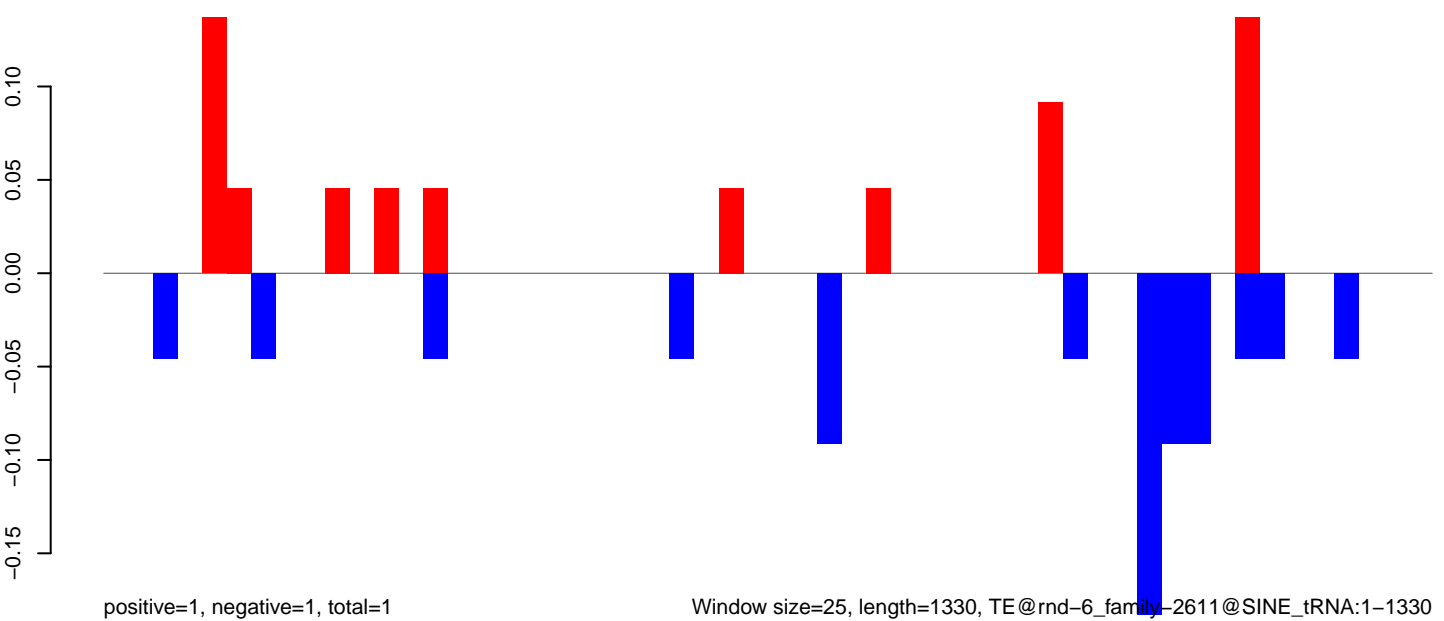
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

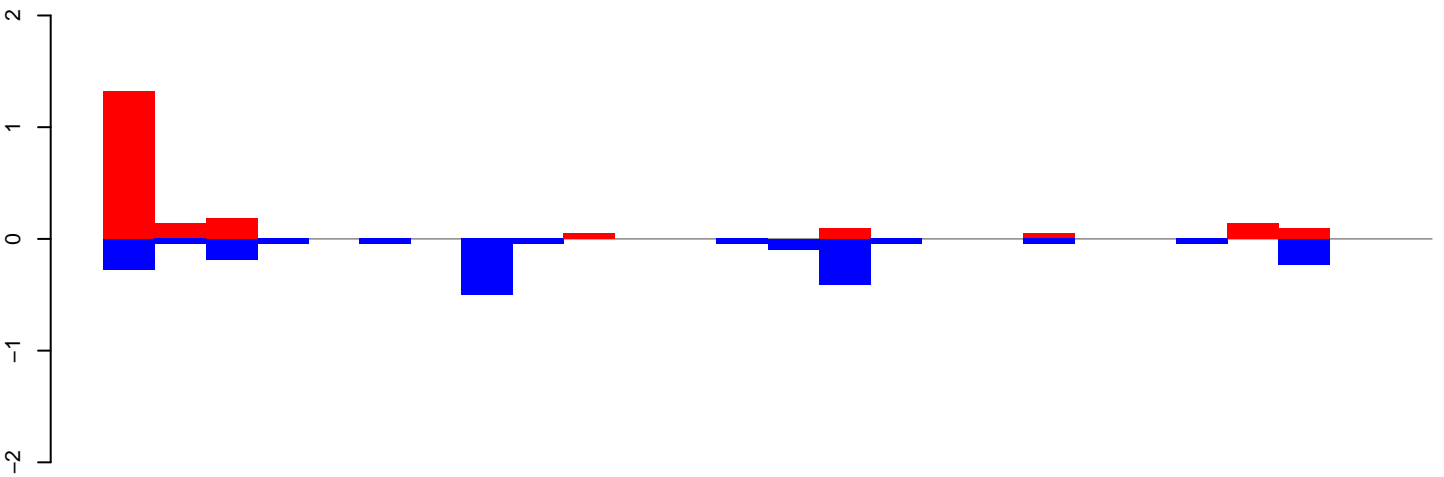


AeAlbo_C636_CHIKV_B2_FHV_1.rep



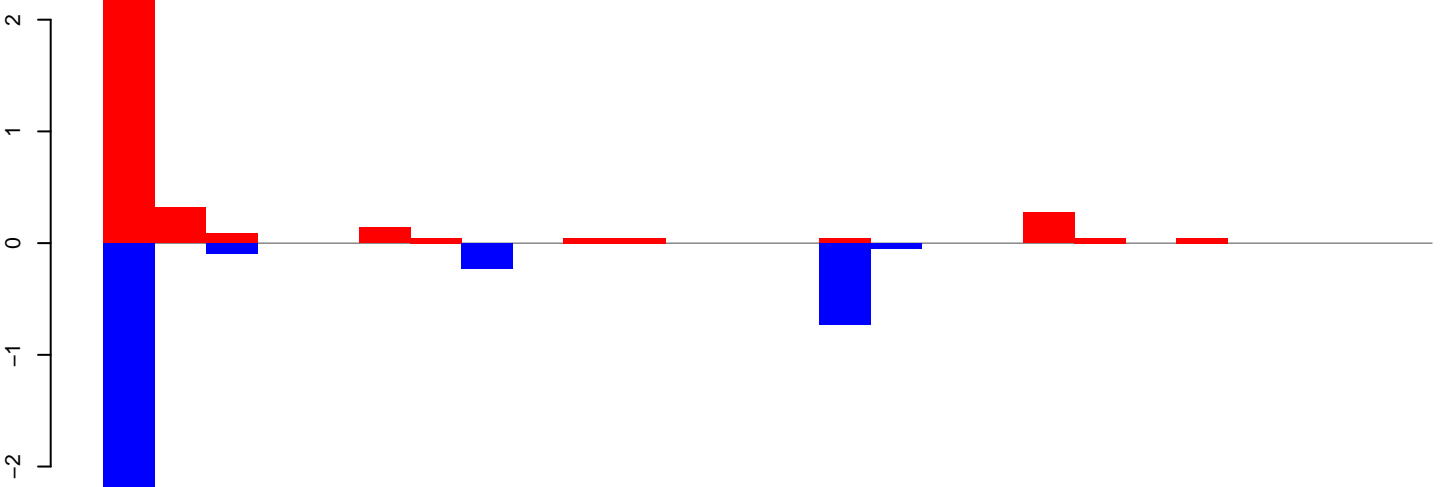
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



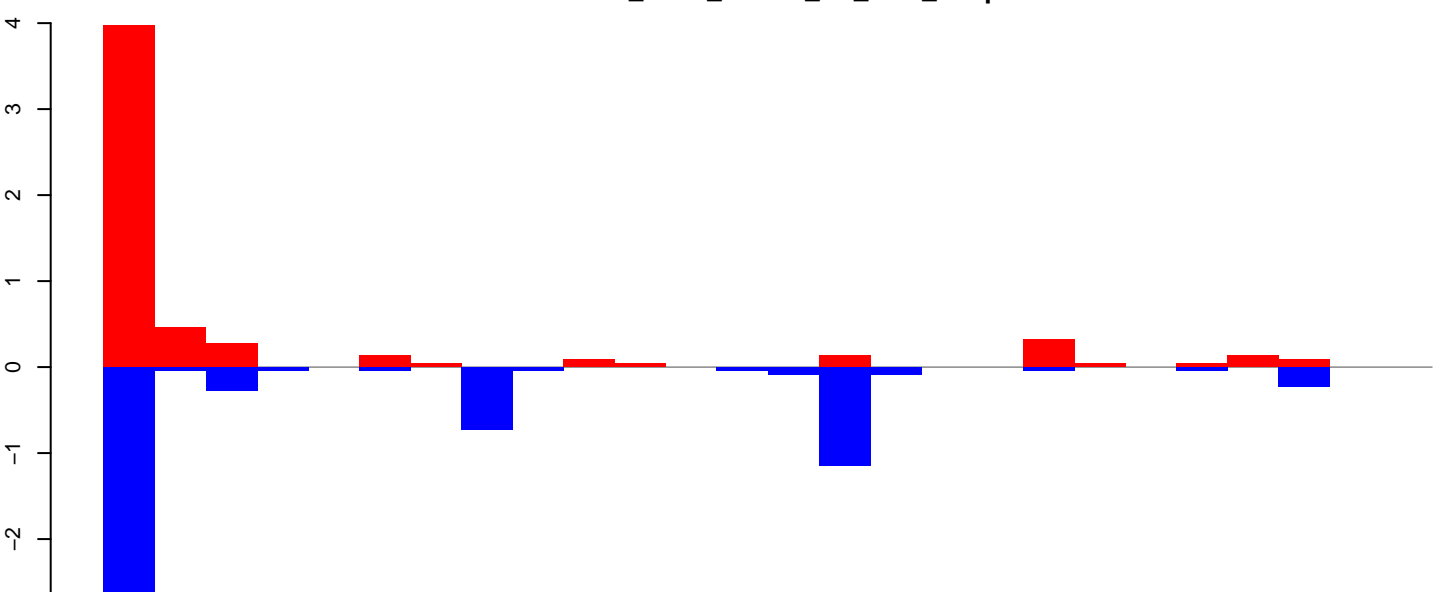
positive=2, negative=2, total=4

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=4, negative=4, total=8

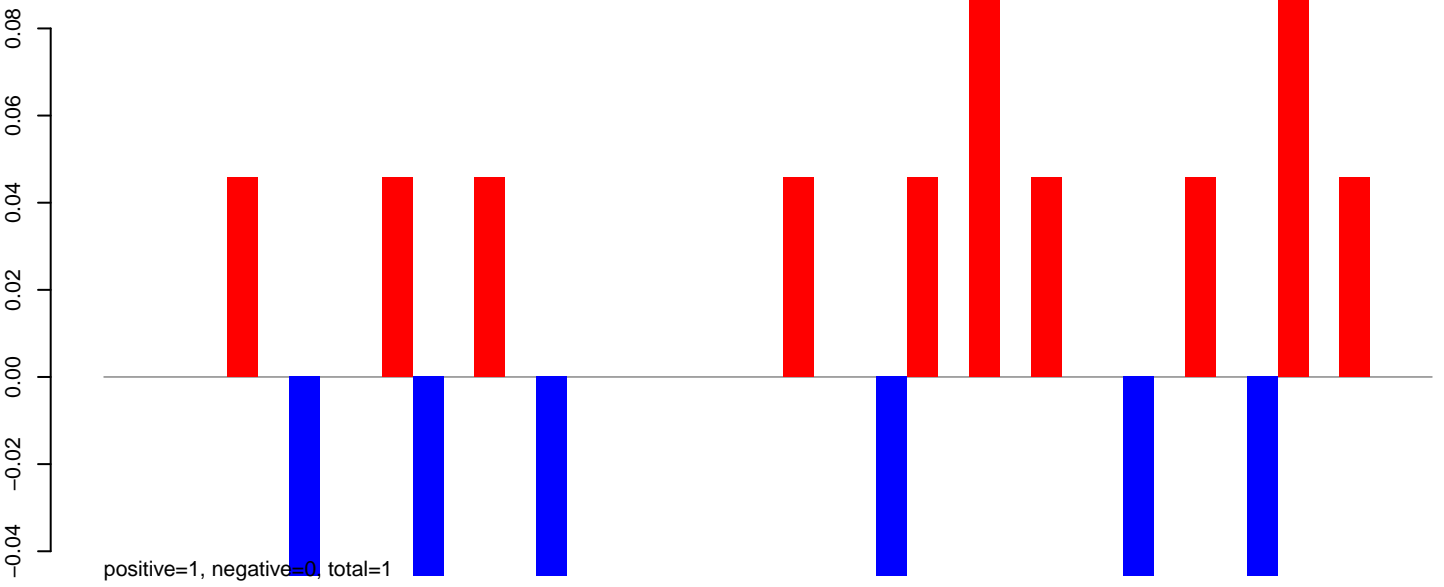
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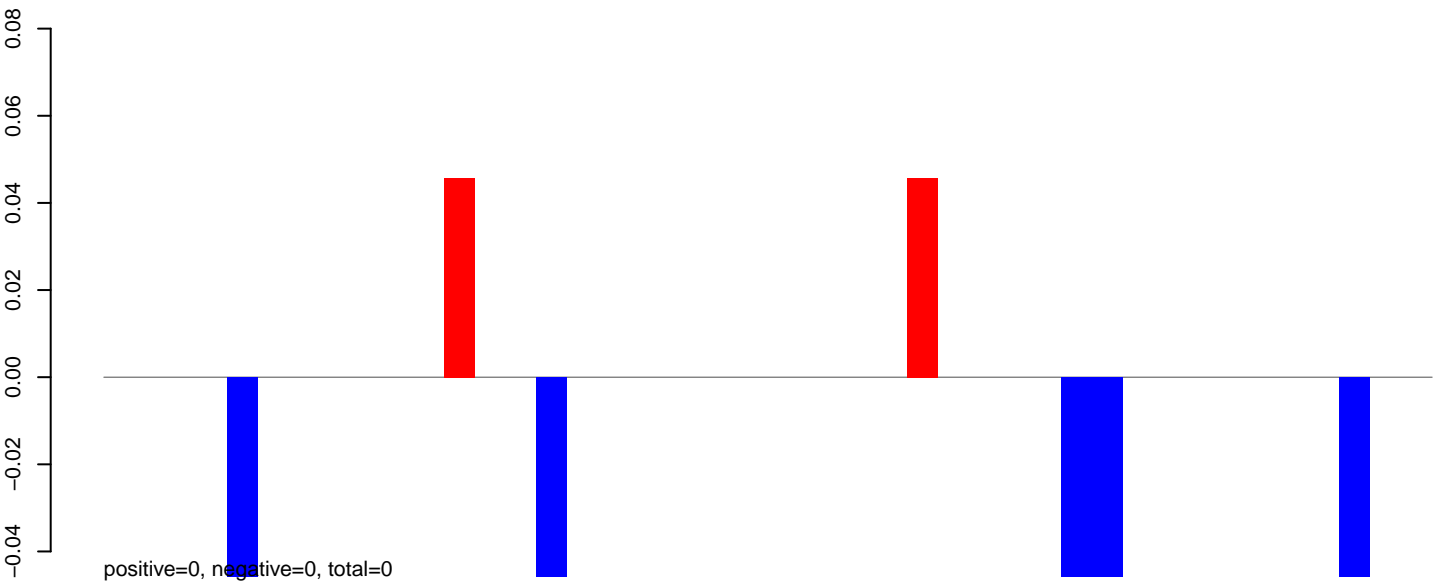
positive=6, negative=6, total=12

Window size=25, length=640, TE@rnd-6_family-1632@tRNA:1-640

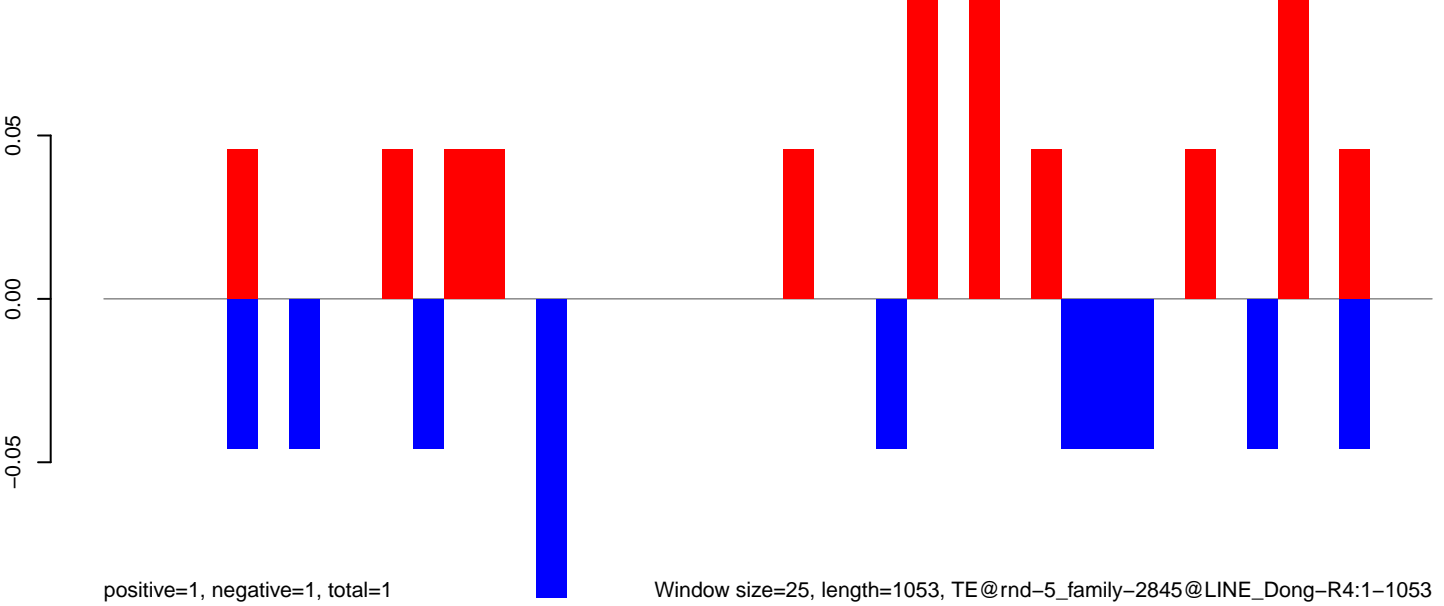
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

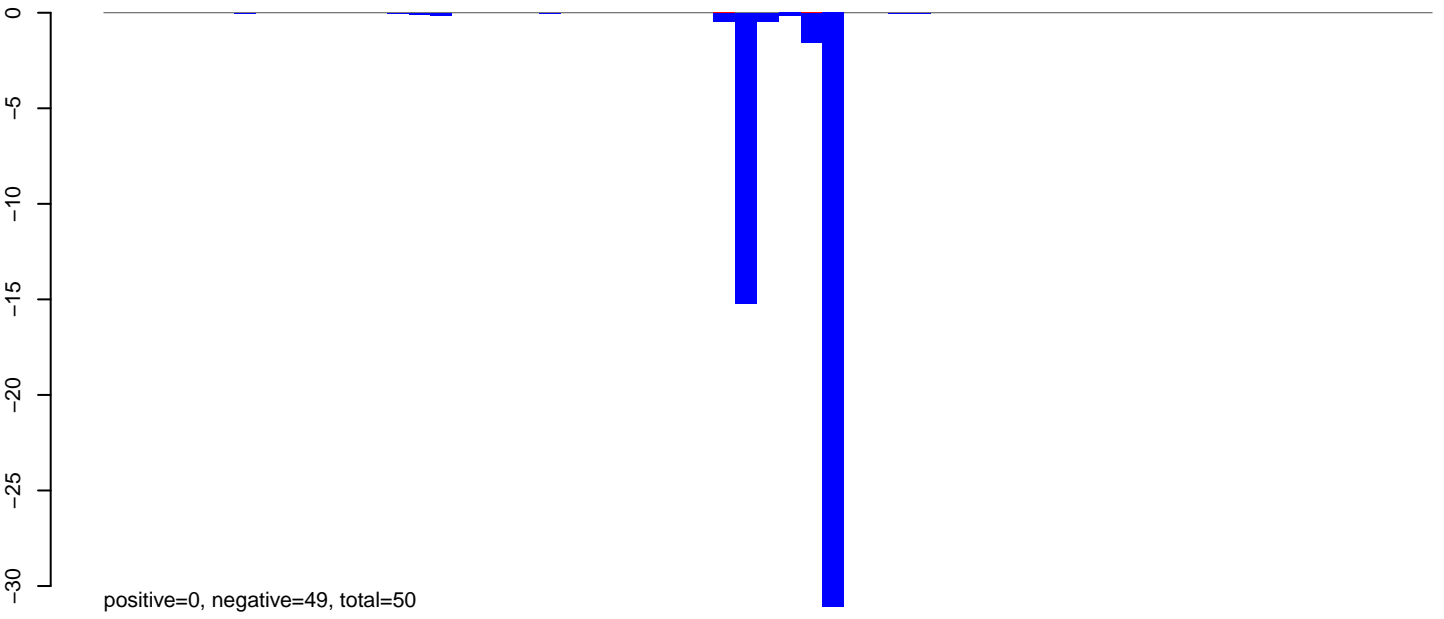


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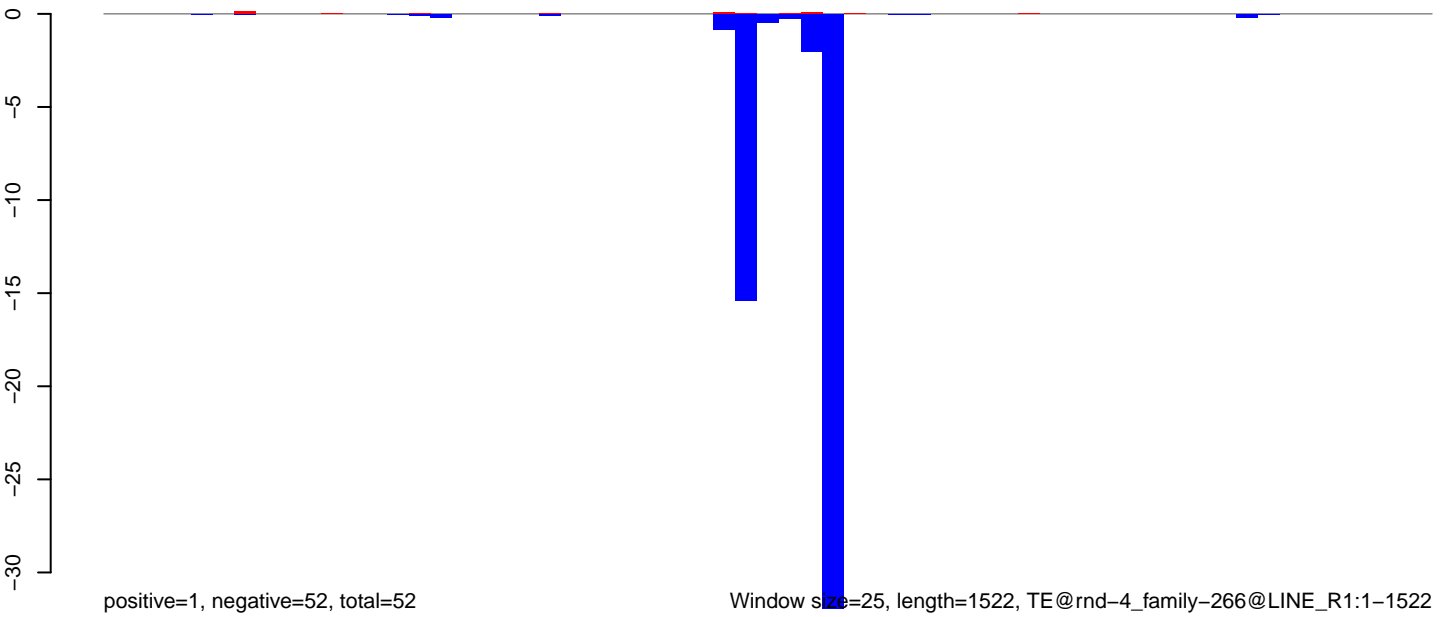
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



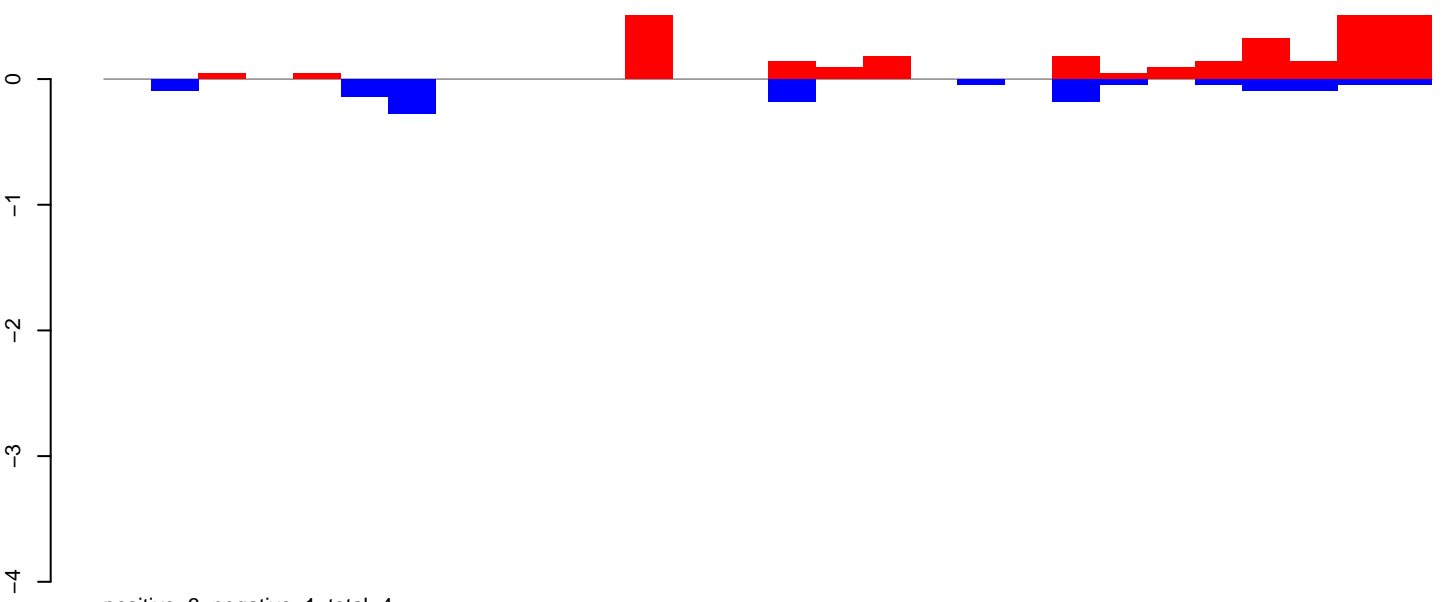
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



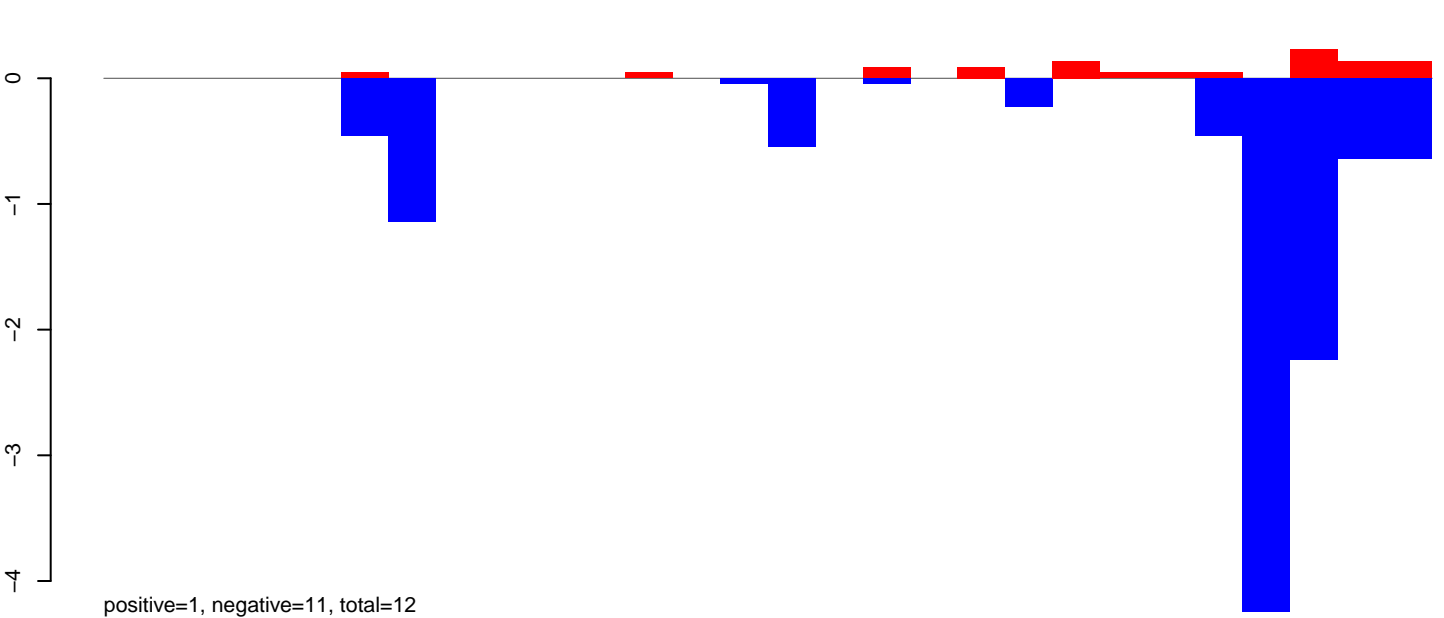
AeAlbo_C636_CHIKV_B2_FHV_1.rep



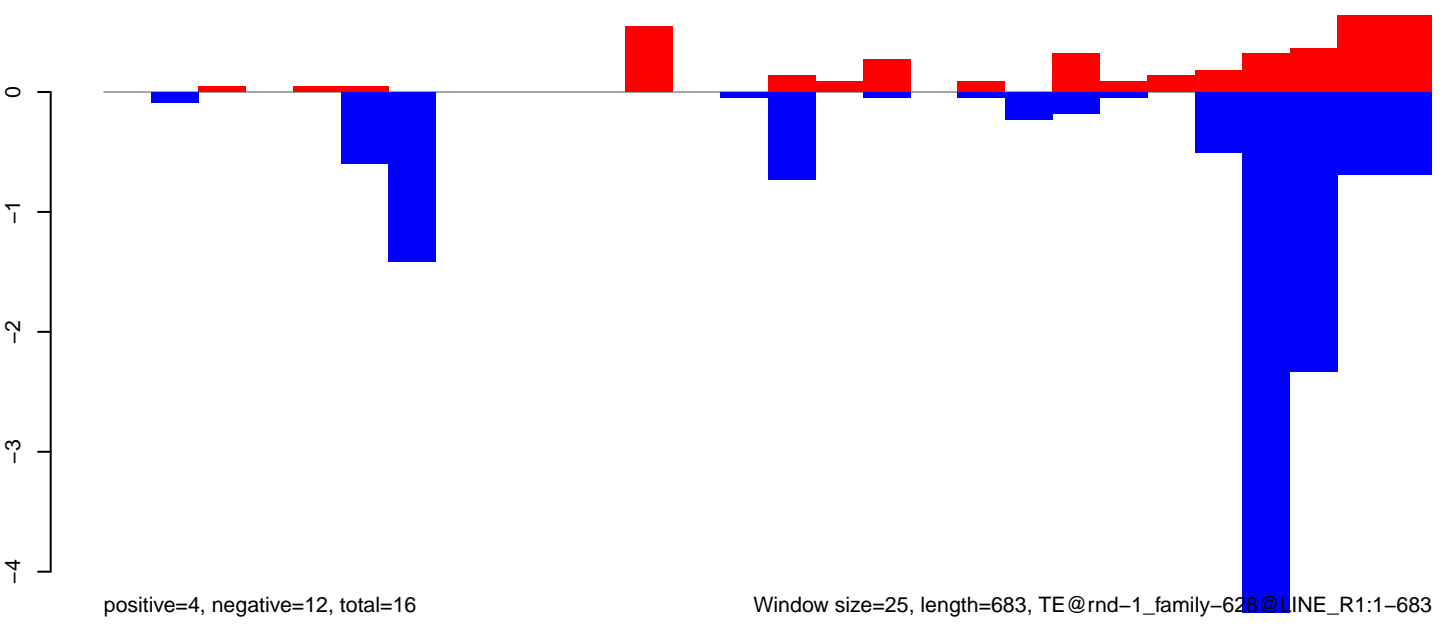
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

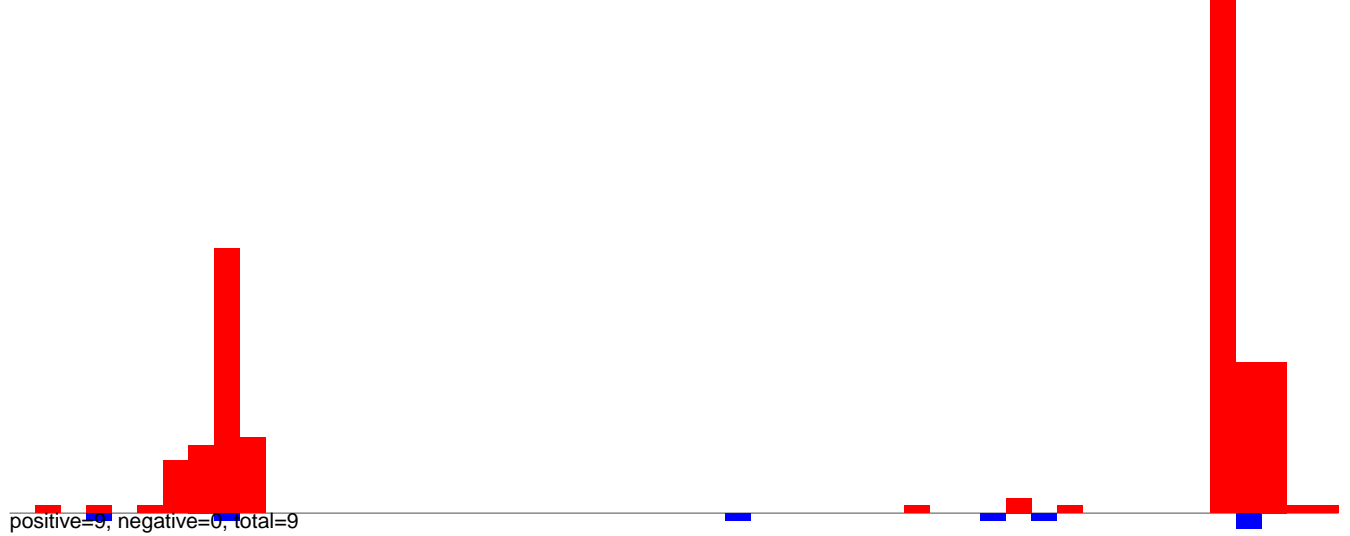


Window size=25, length=683, TE@rnd-1_family-628@LINE_R1:1-683

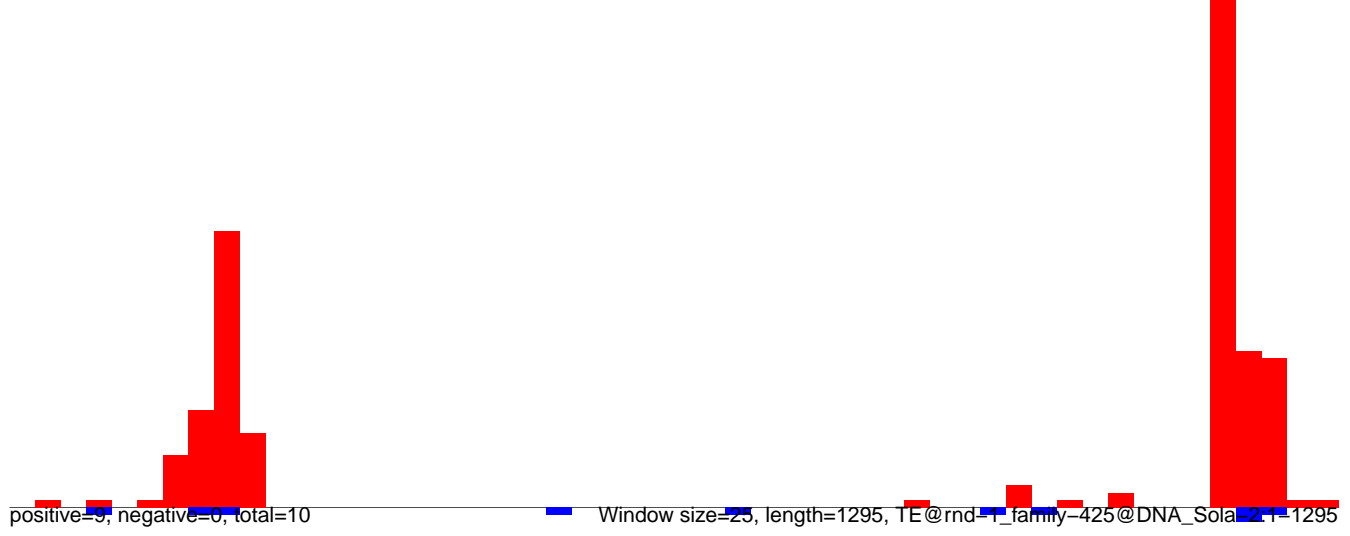
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



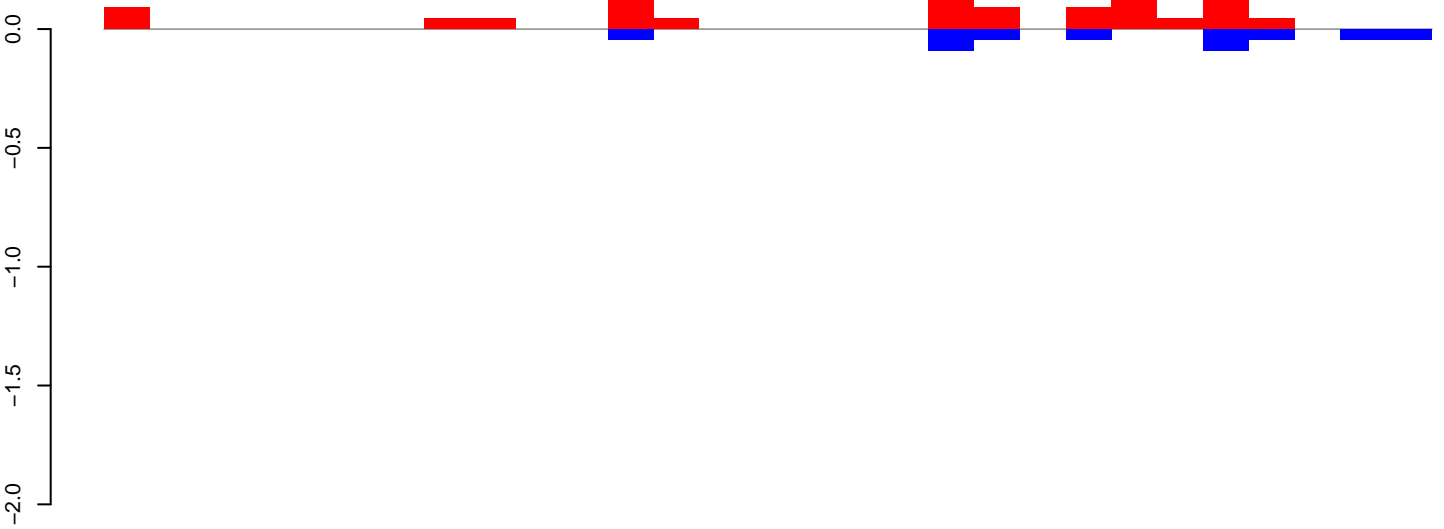
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

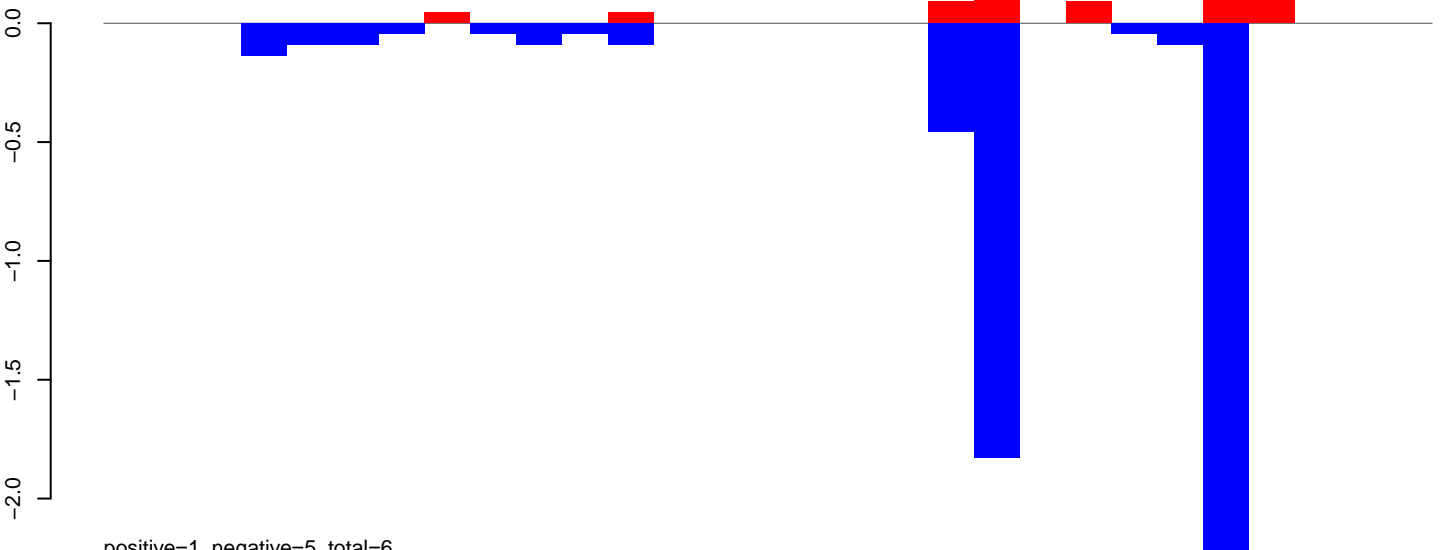


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



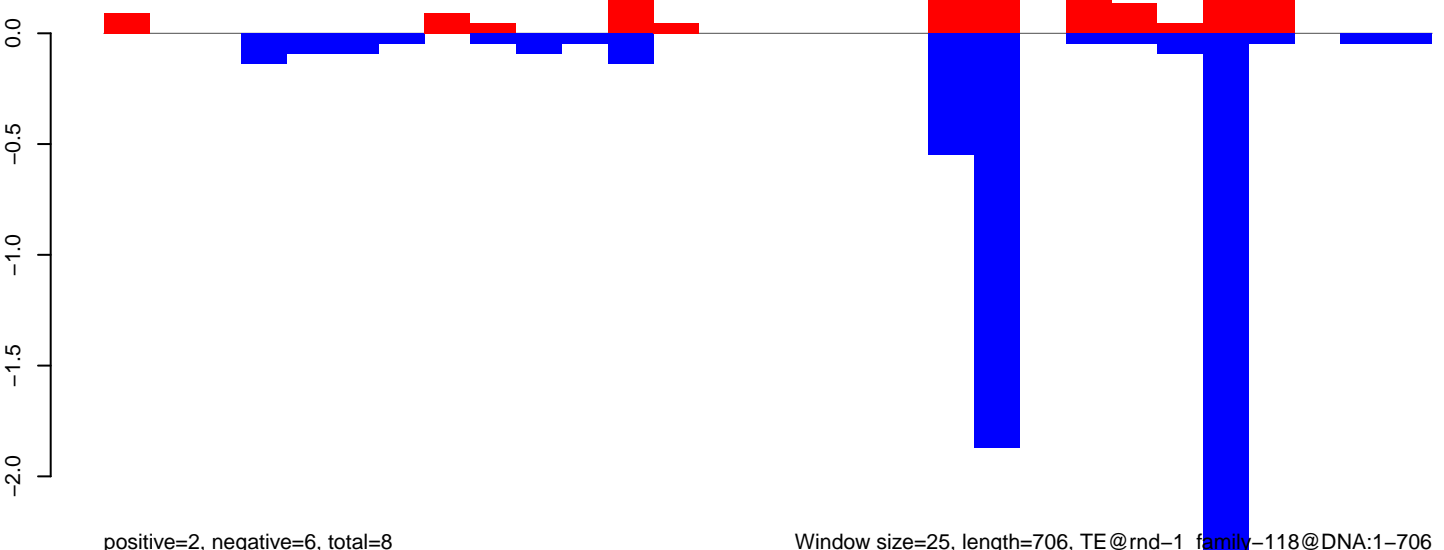
positive=1, negative=0, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



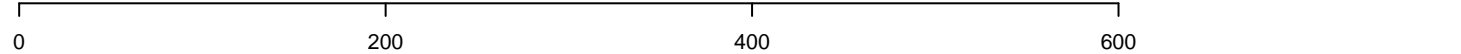
positive=1, negative=5, total=6

AeAlbo_C636_CHIKV_B2_FHV_1.rep

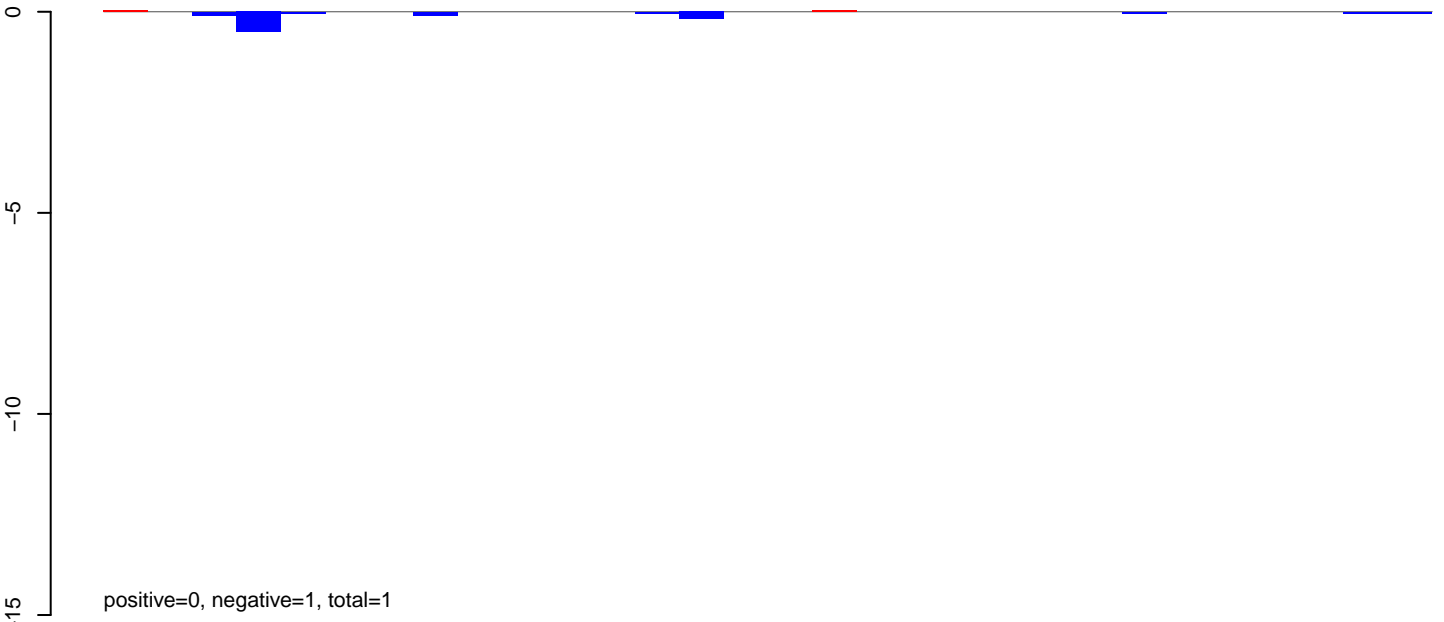


positive=2, negative=6, total=8

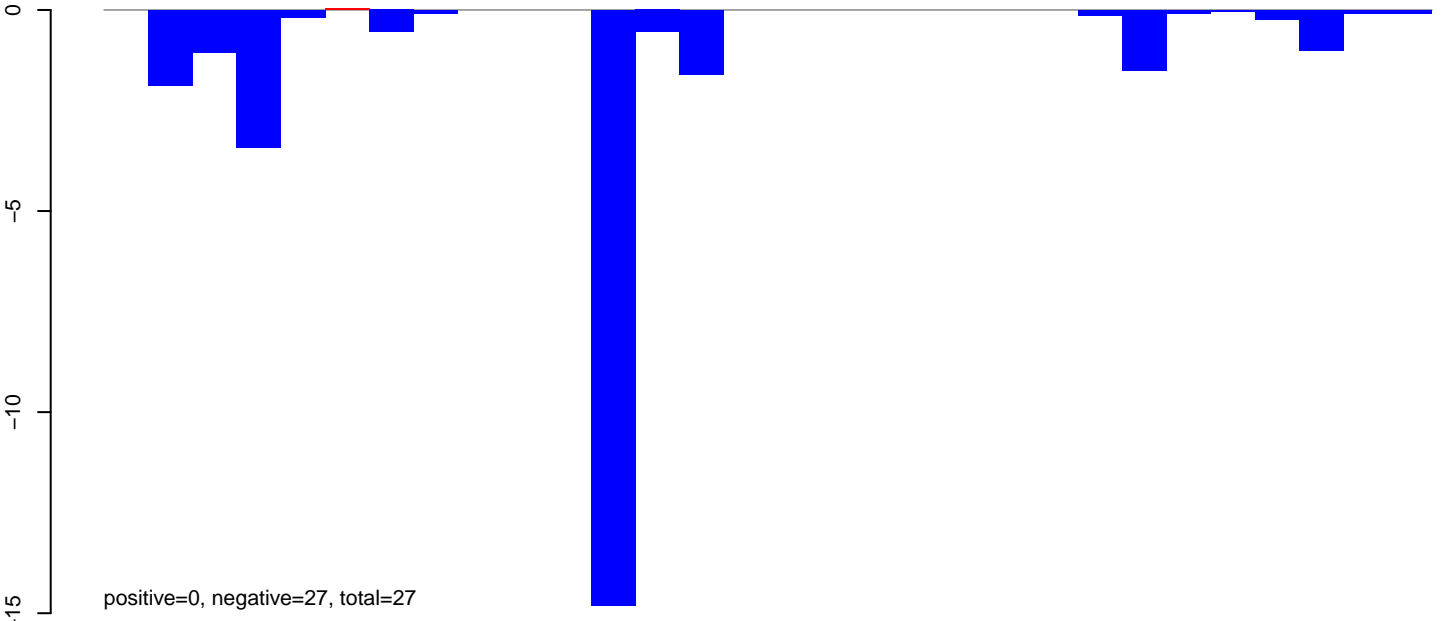
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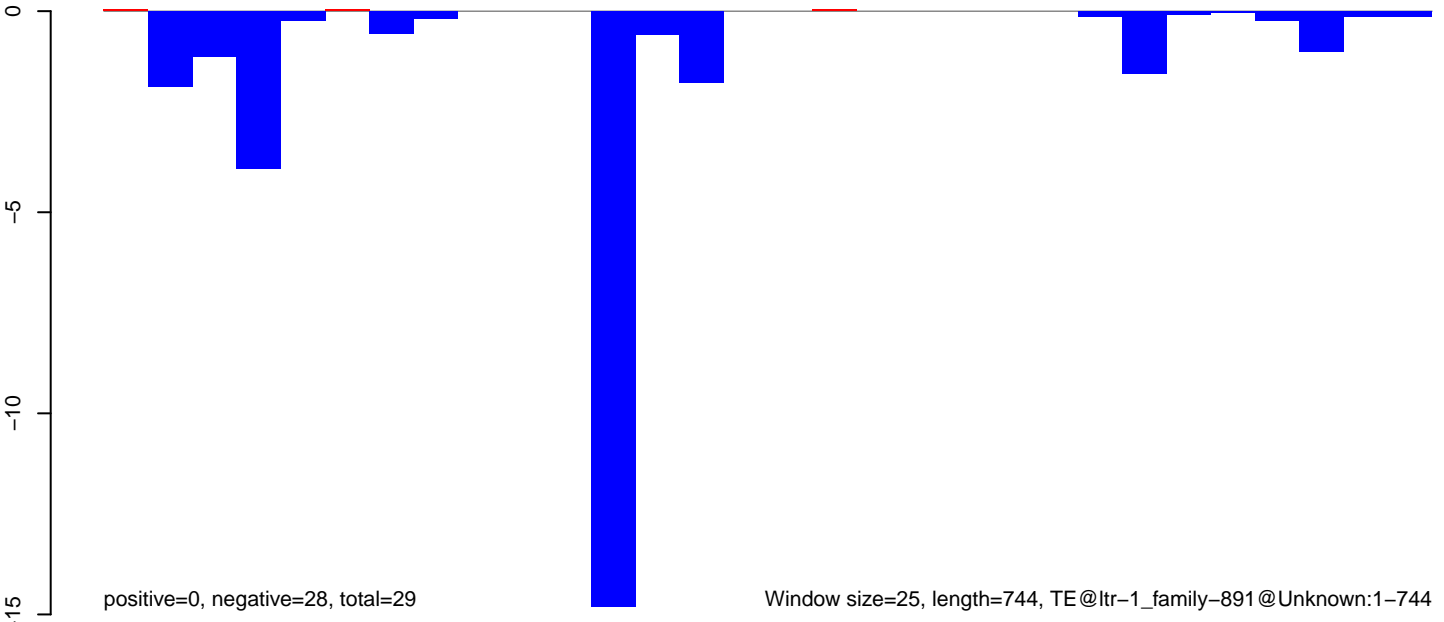
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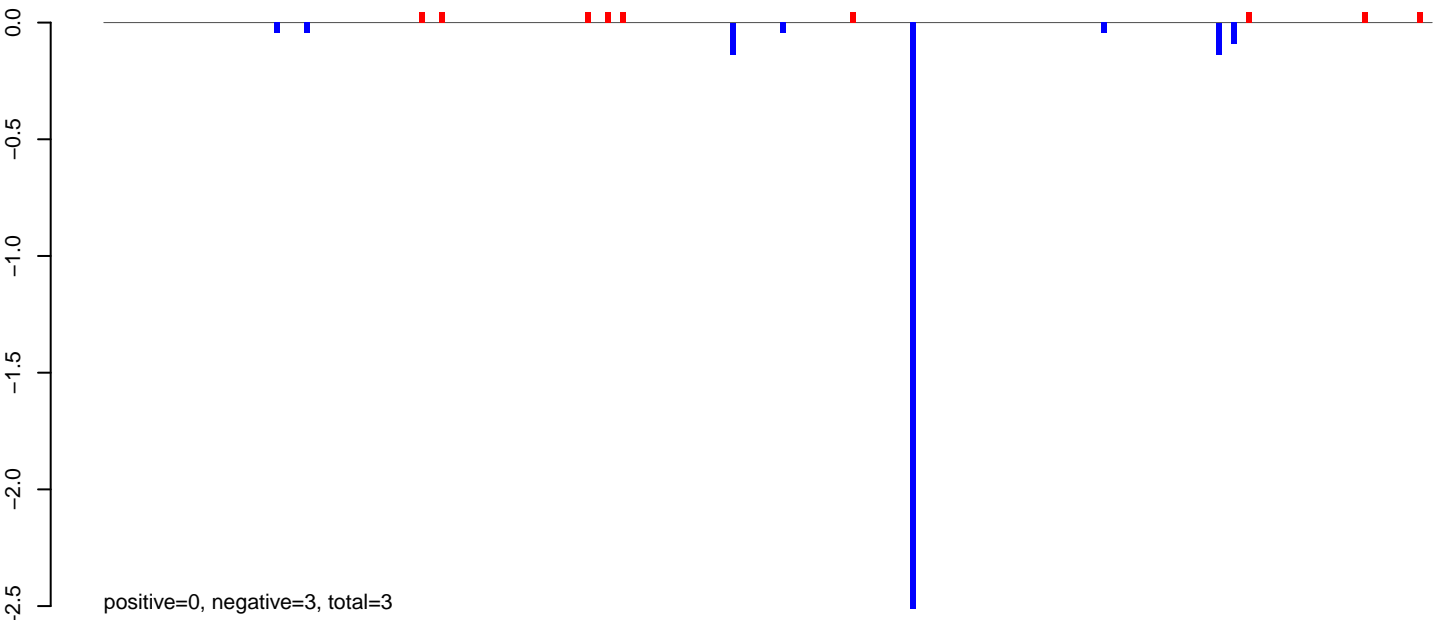
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



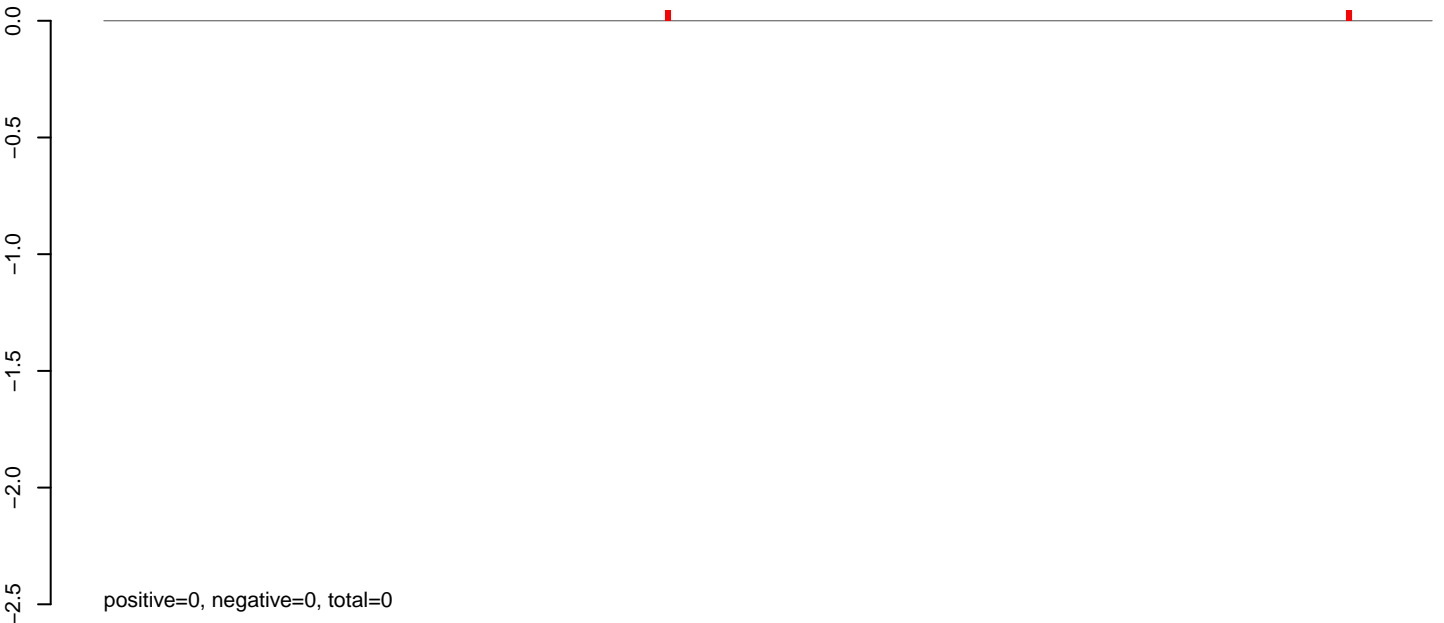
AeAlbo_C636_CHIKV_B2_FHV_1.rep



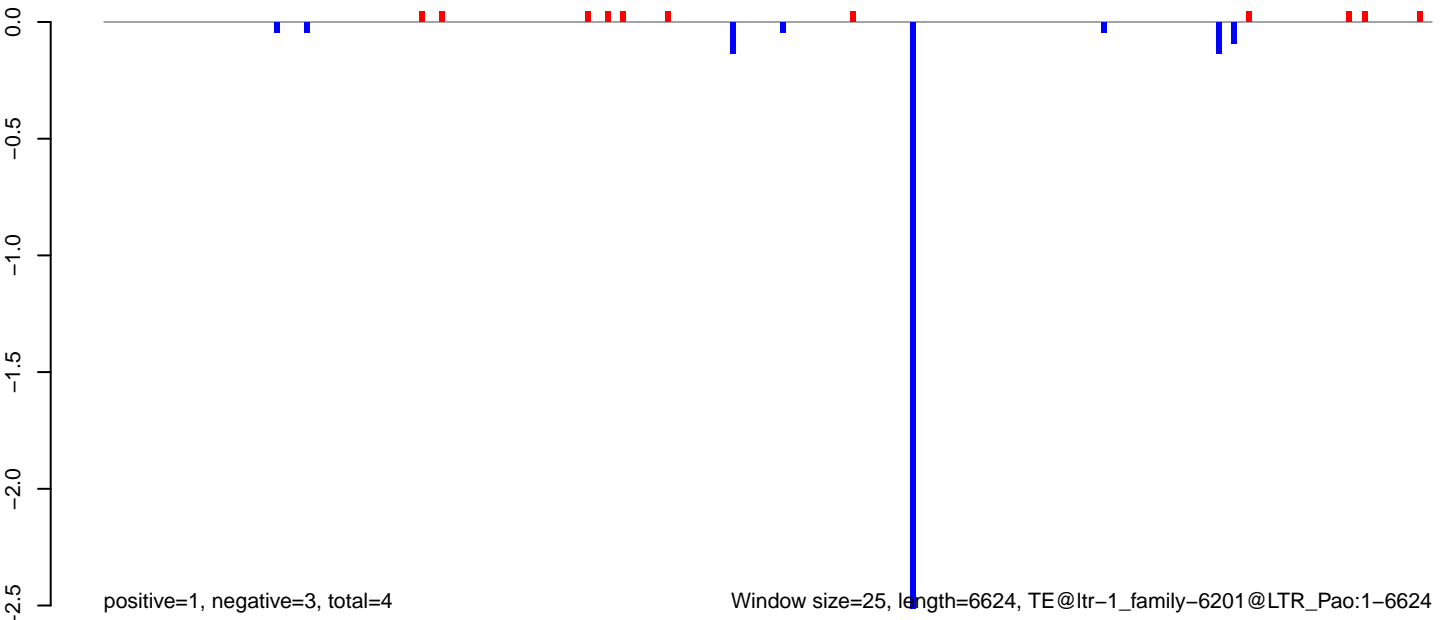
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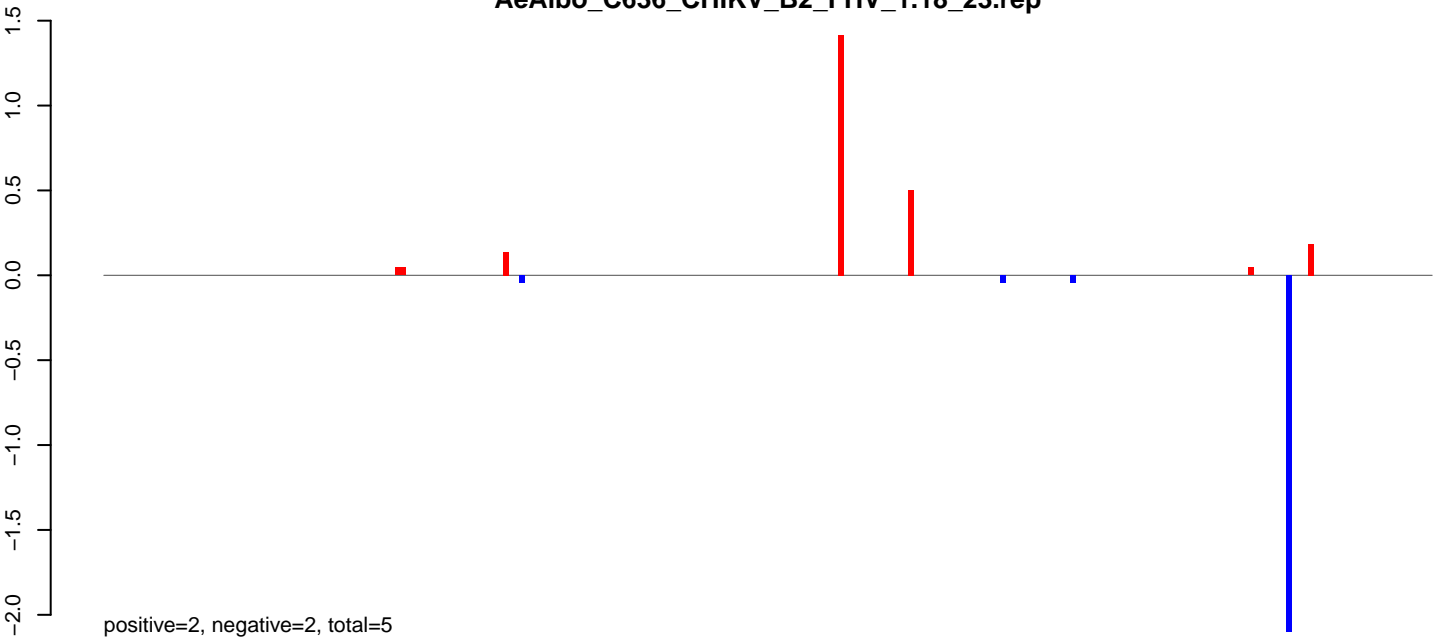
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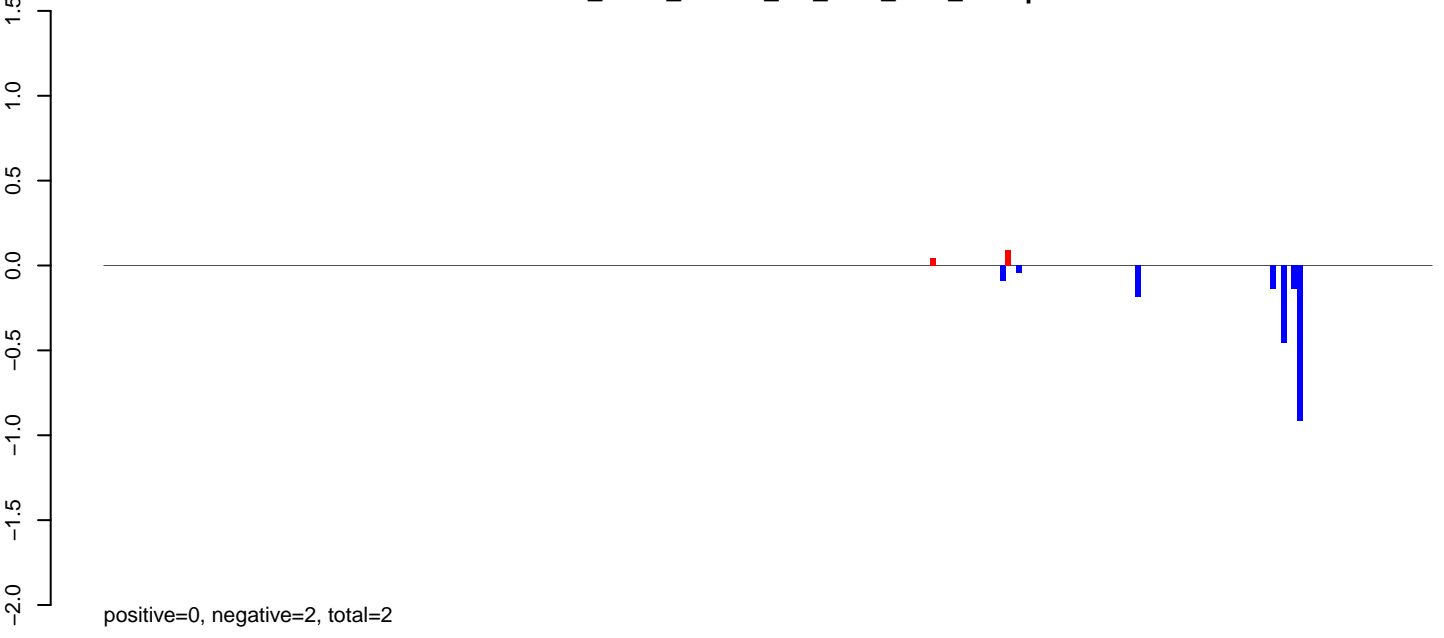
AeAlbo_C636_CHIKV_B2_FHV_1.rep



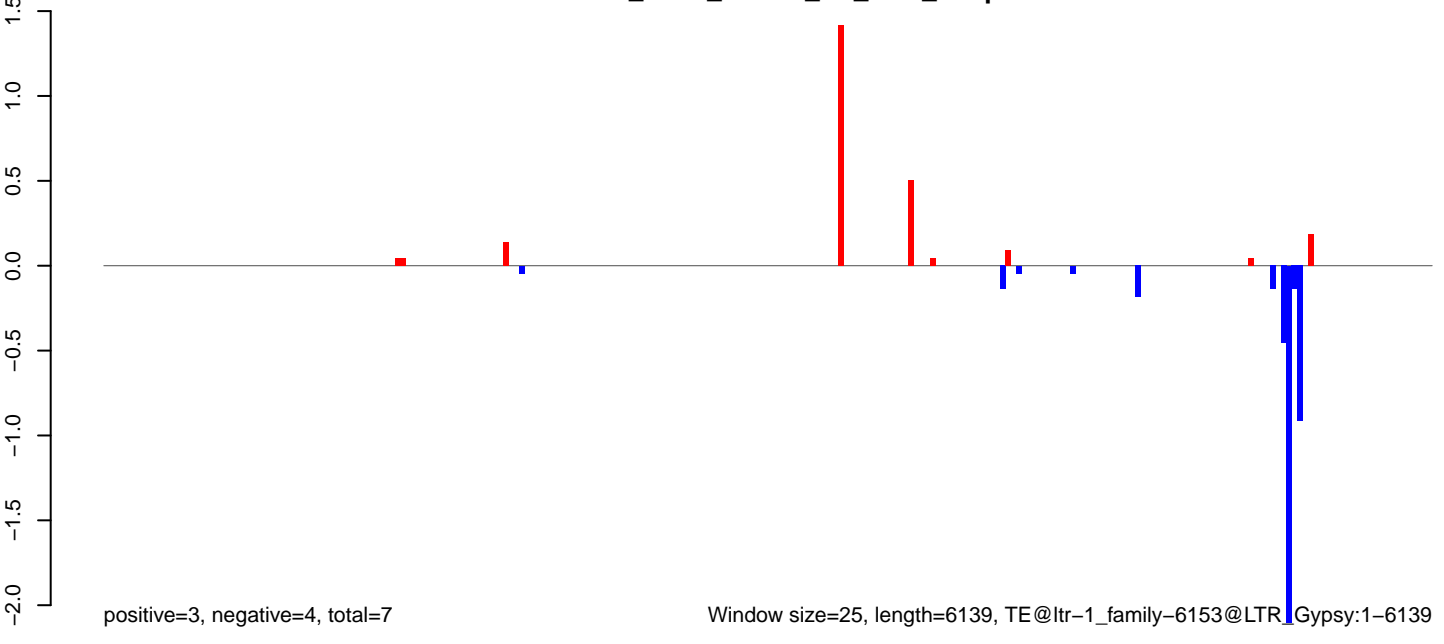
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



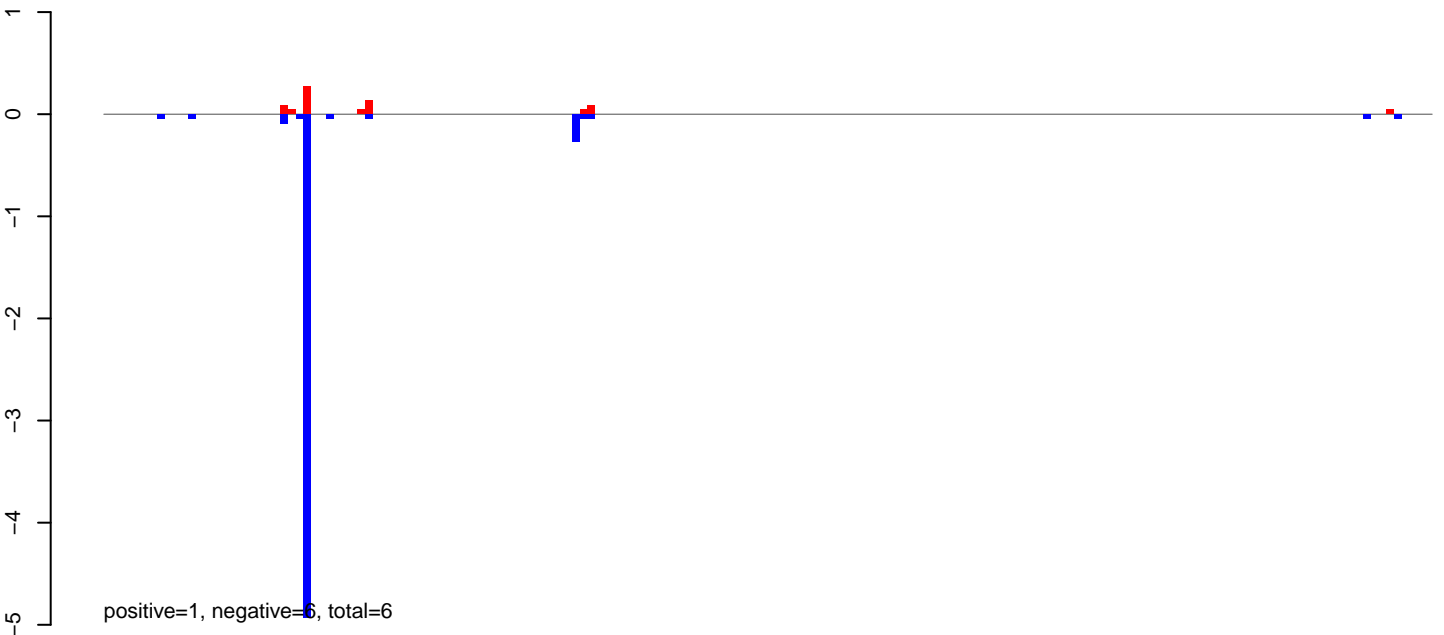
AeAlbo_C636_CHIKV_B2_FHV_1.rep



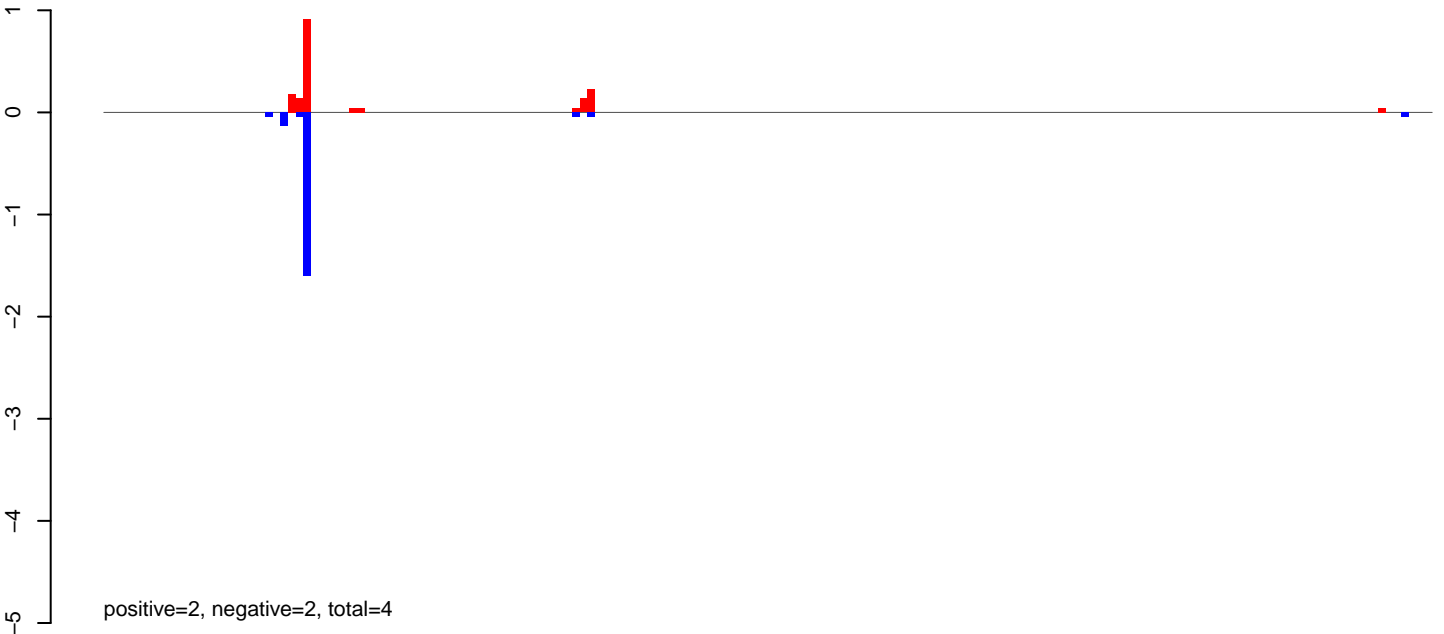
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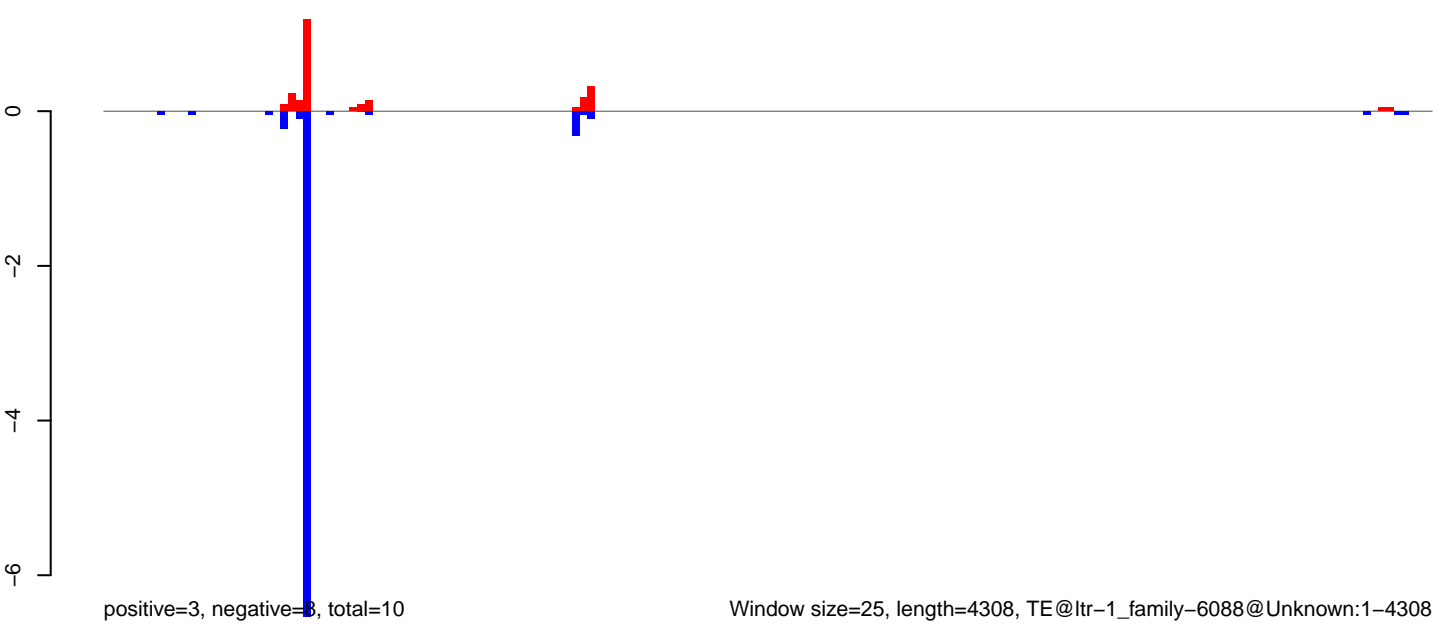
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



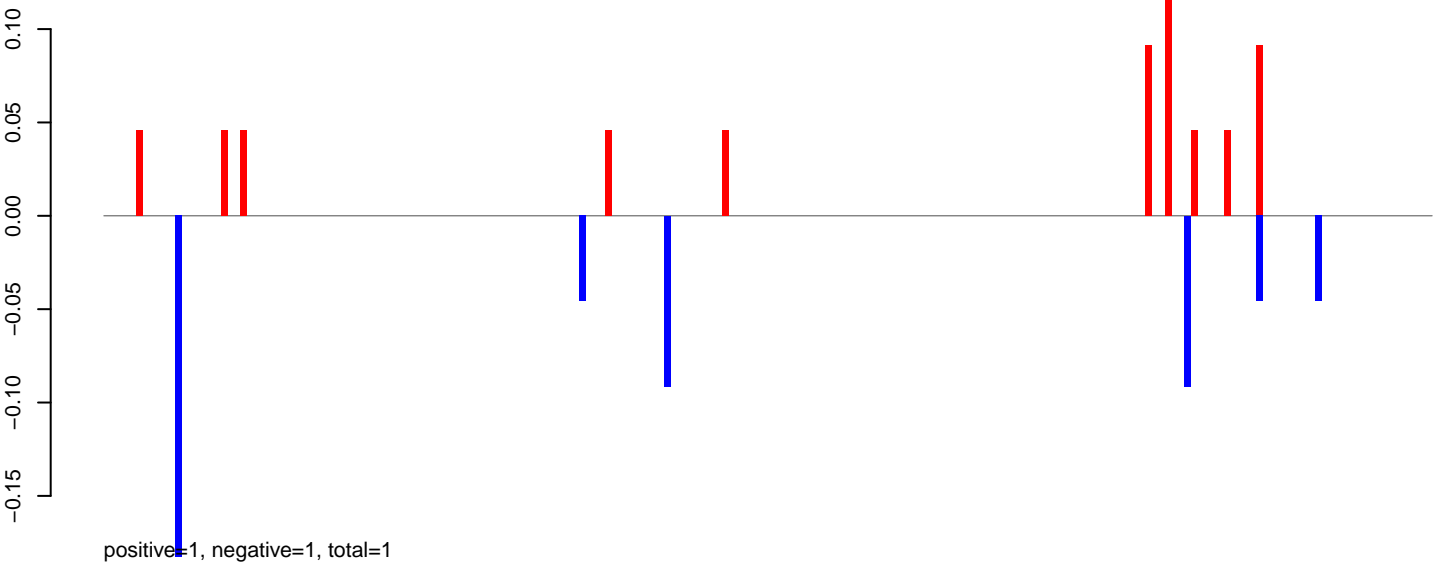
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



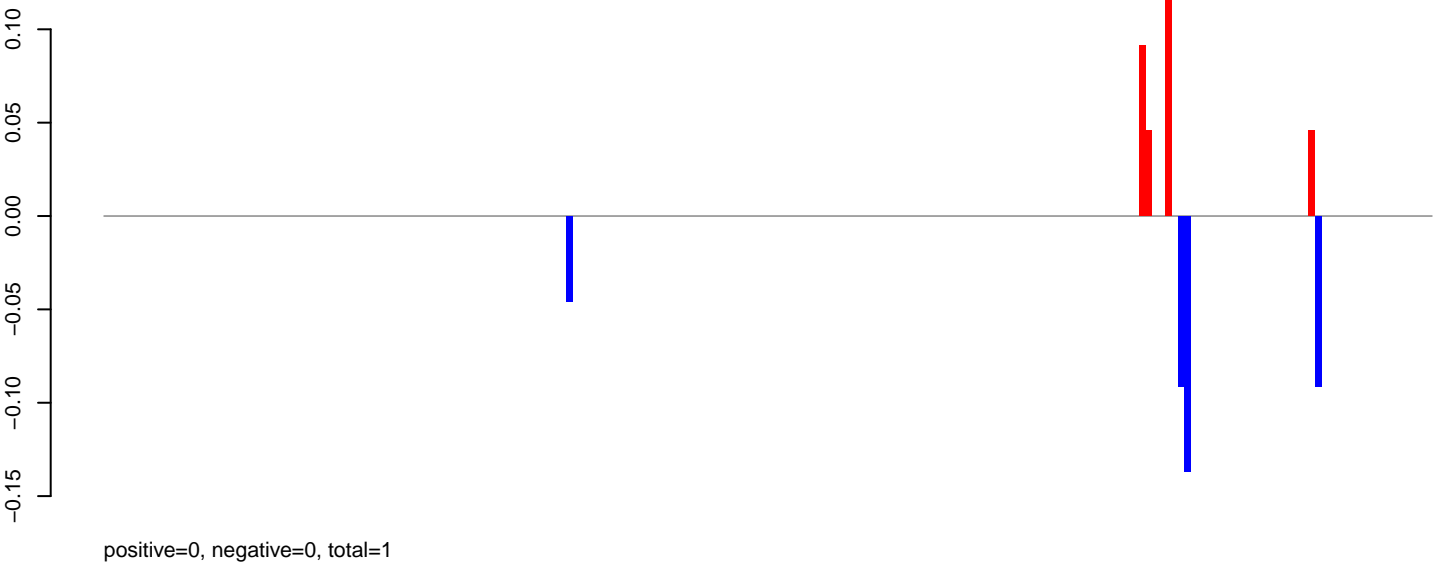
AeAlbo_C636_CHIKV_B2_FHV_1.rep



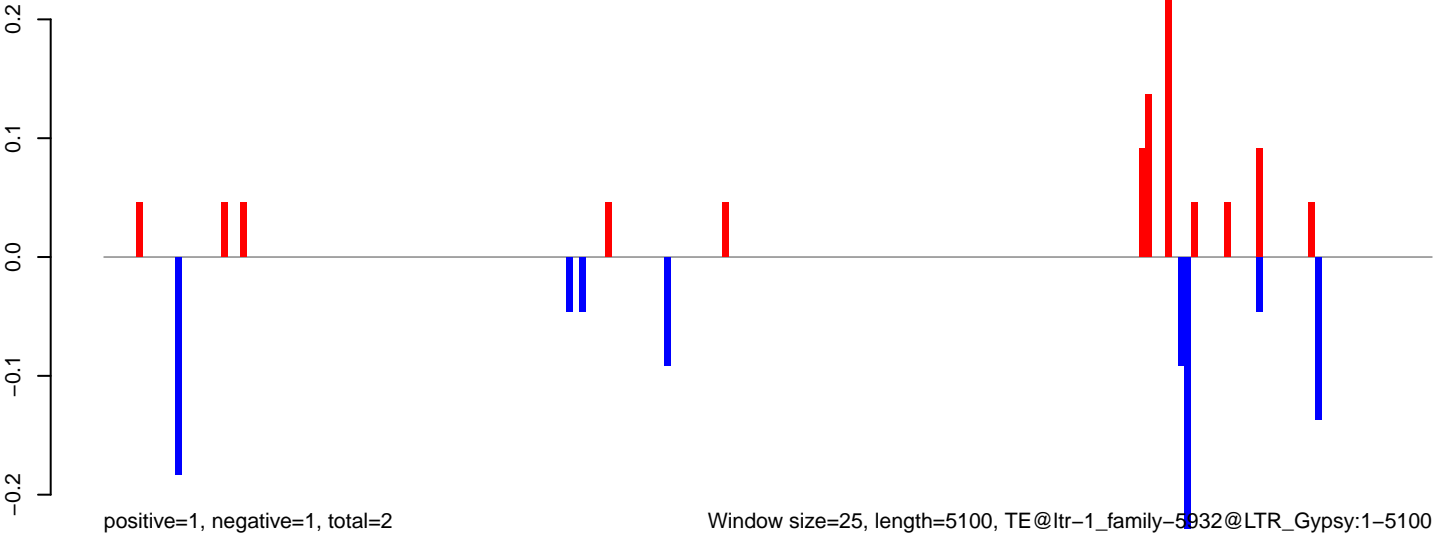
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

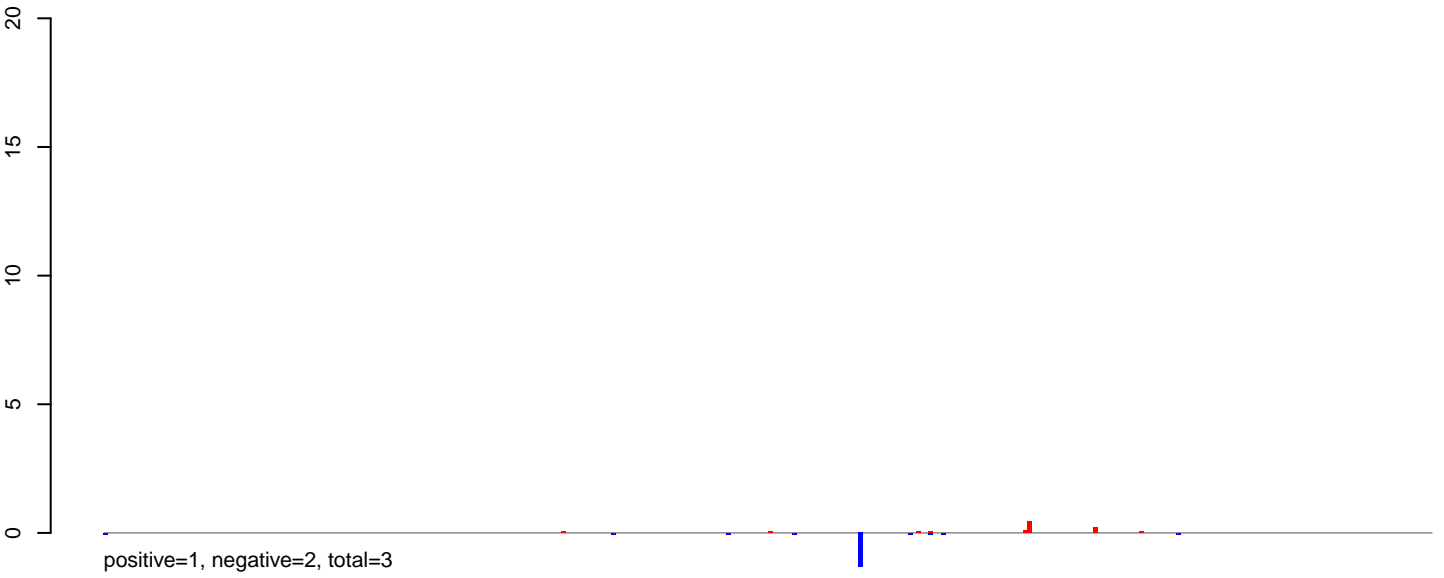


AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=5100, TE@ltr-1_family-5932@LTR_Gypsy:1-5100

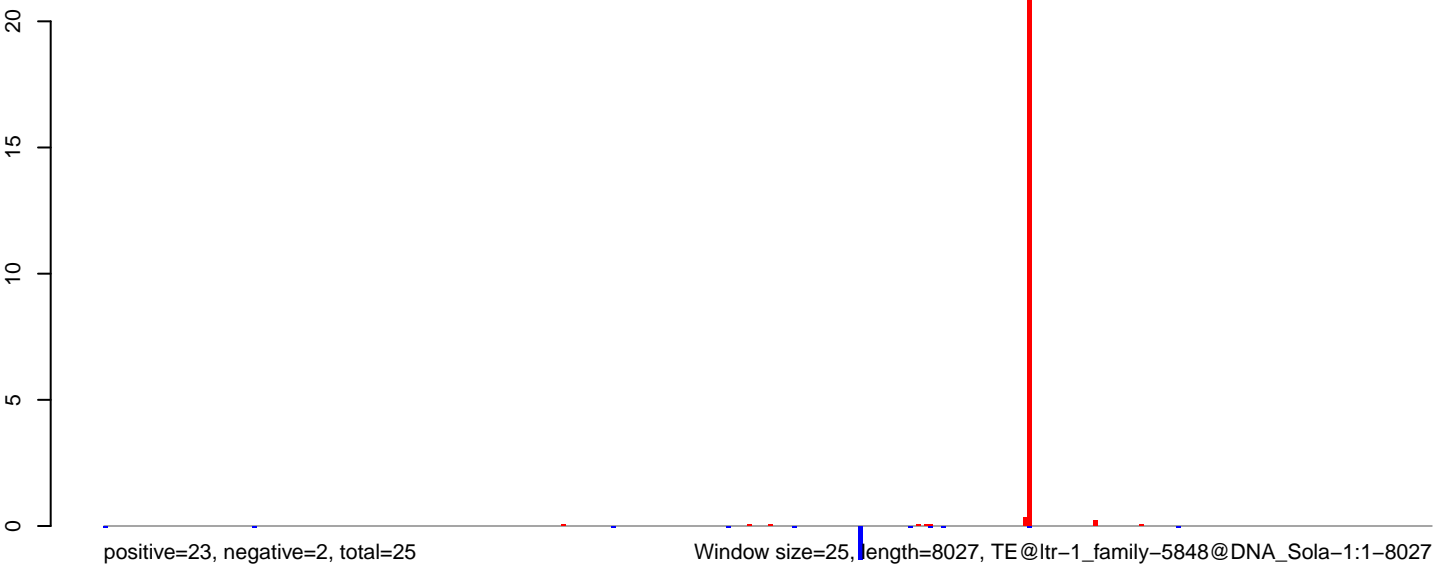
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

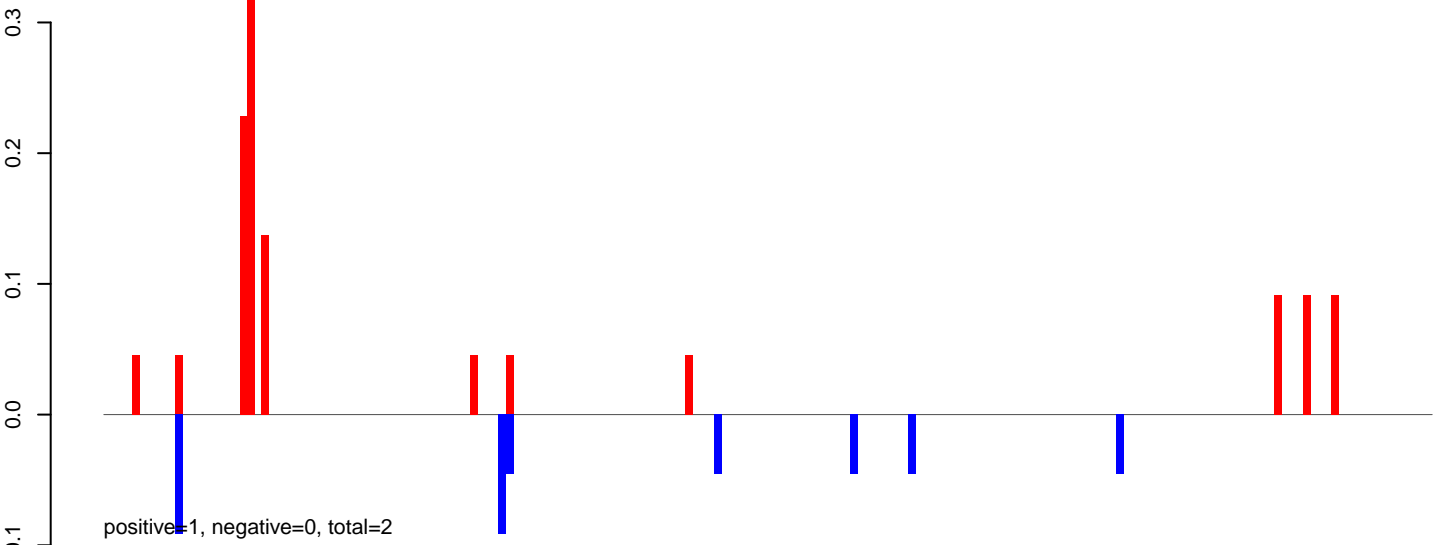


AeAlbo_C636_CHIKV_B2_FHV_1.rep

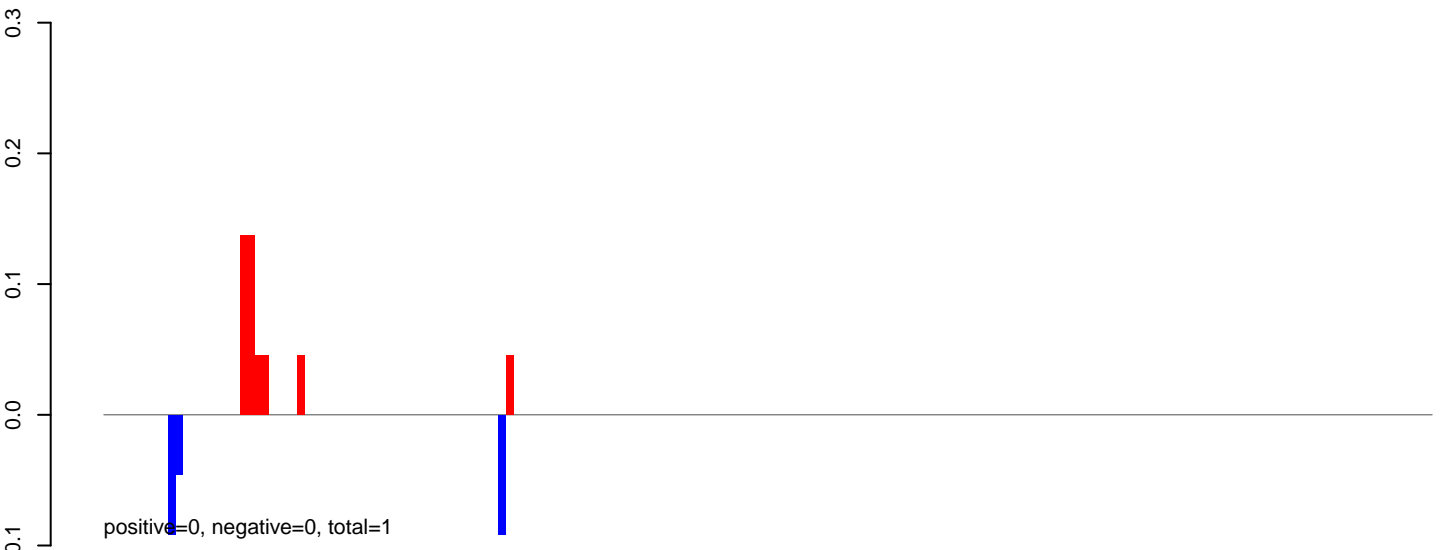


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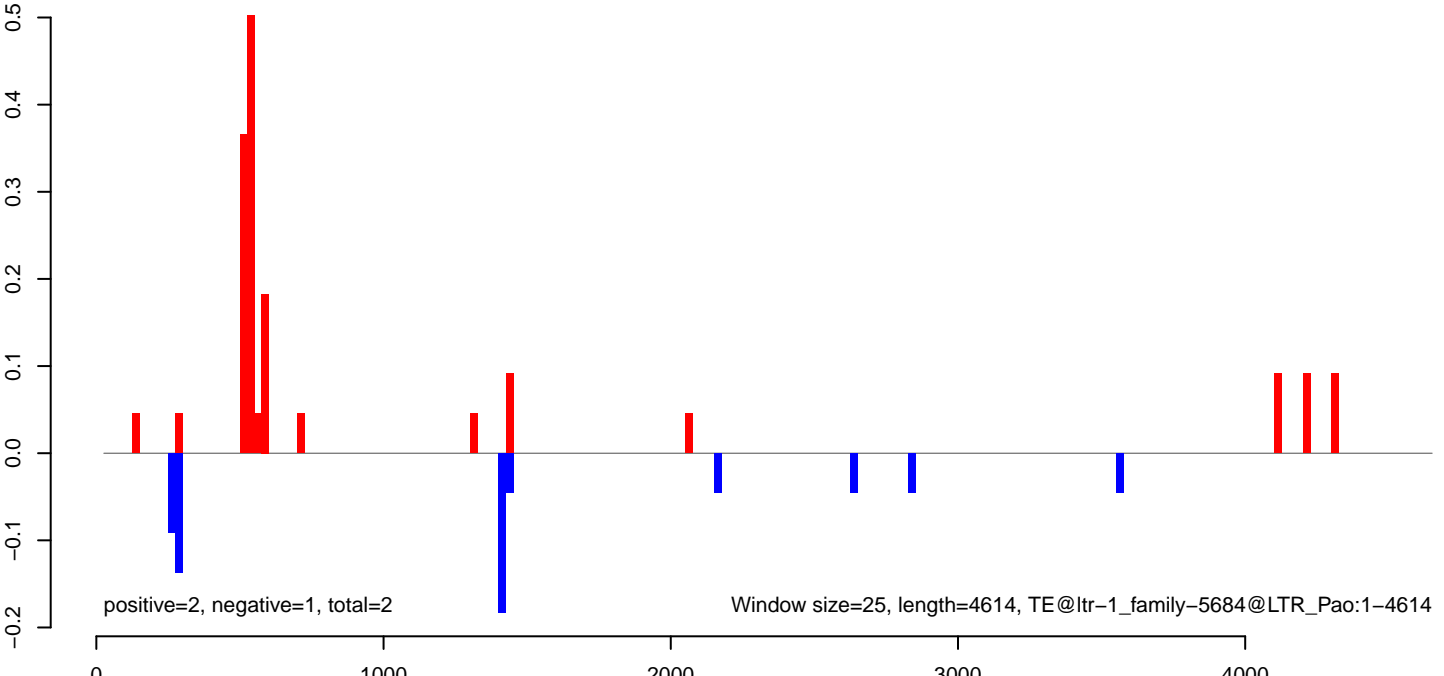
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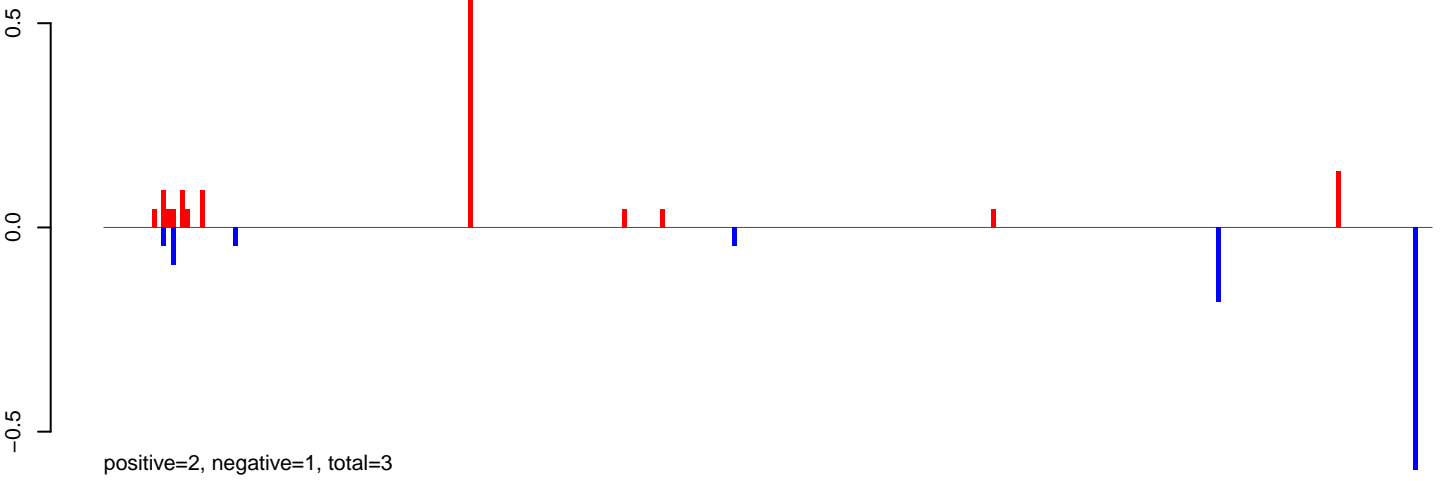
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



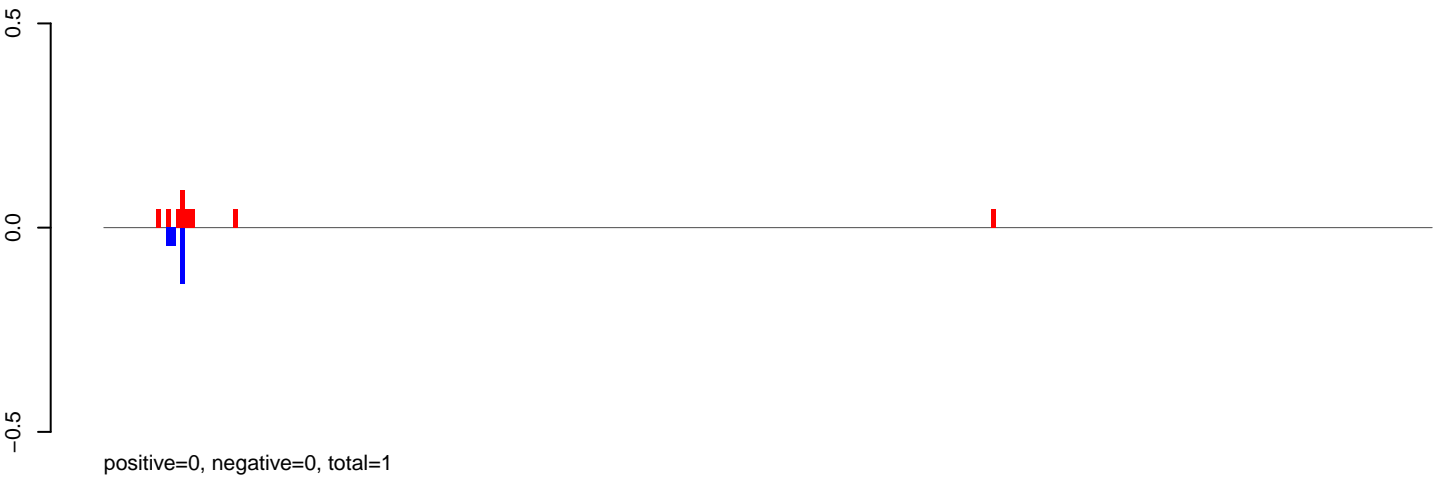
AeAlbo_C636_CHIKV_B2_FHV_1.rep



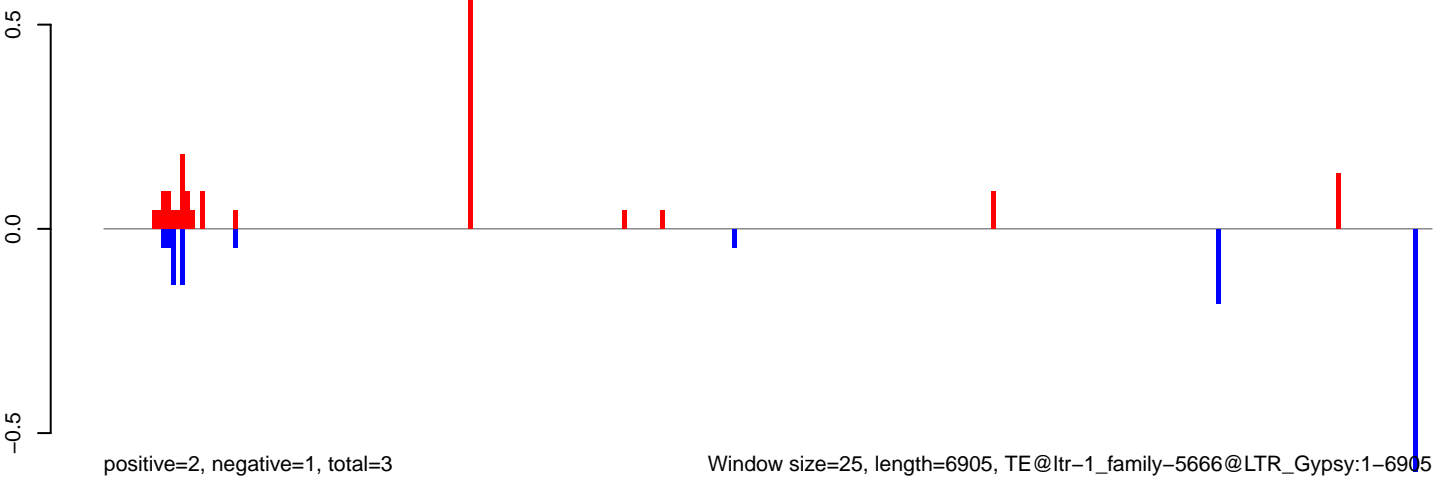
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



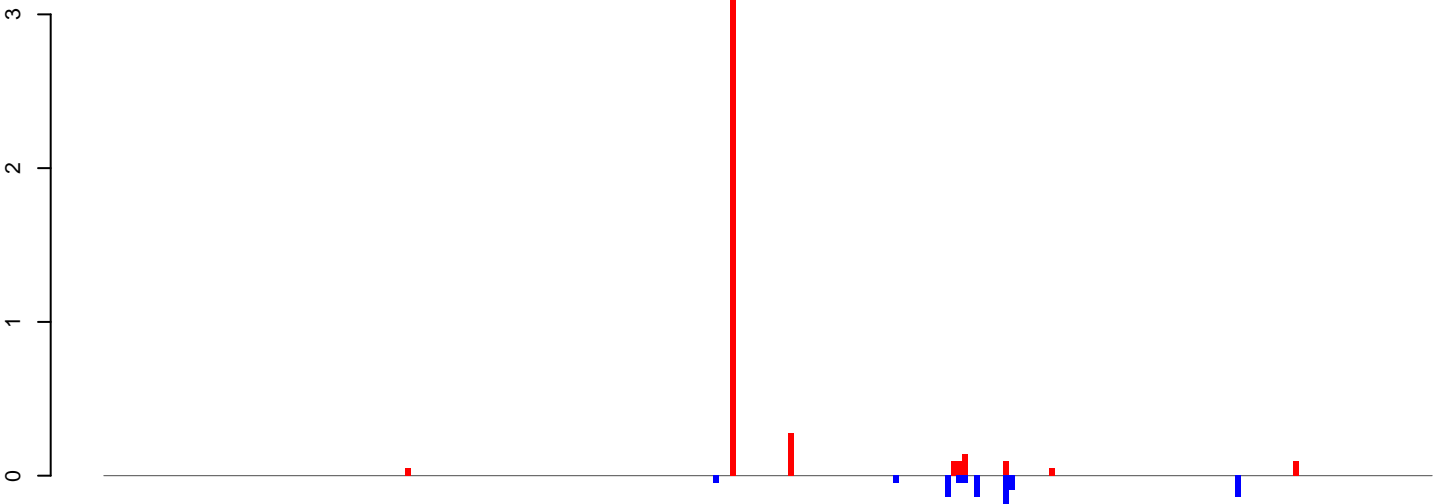
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Window size=25, length=6905, TE@ltr-1_family-5666@LTR_Gypsy:1-6905

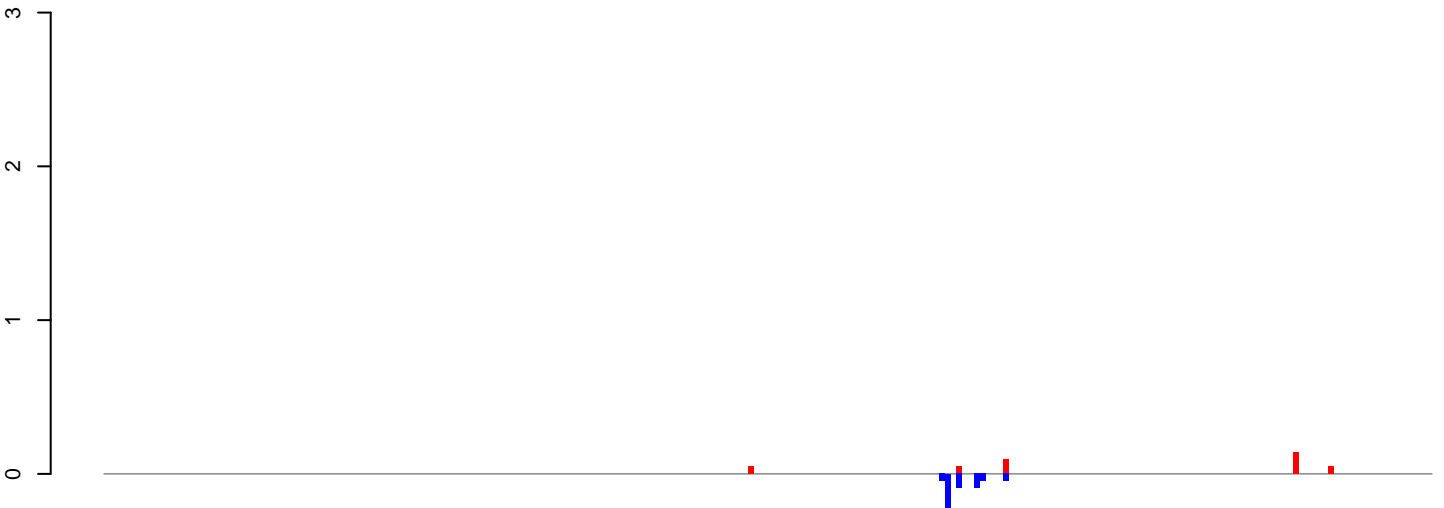
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



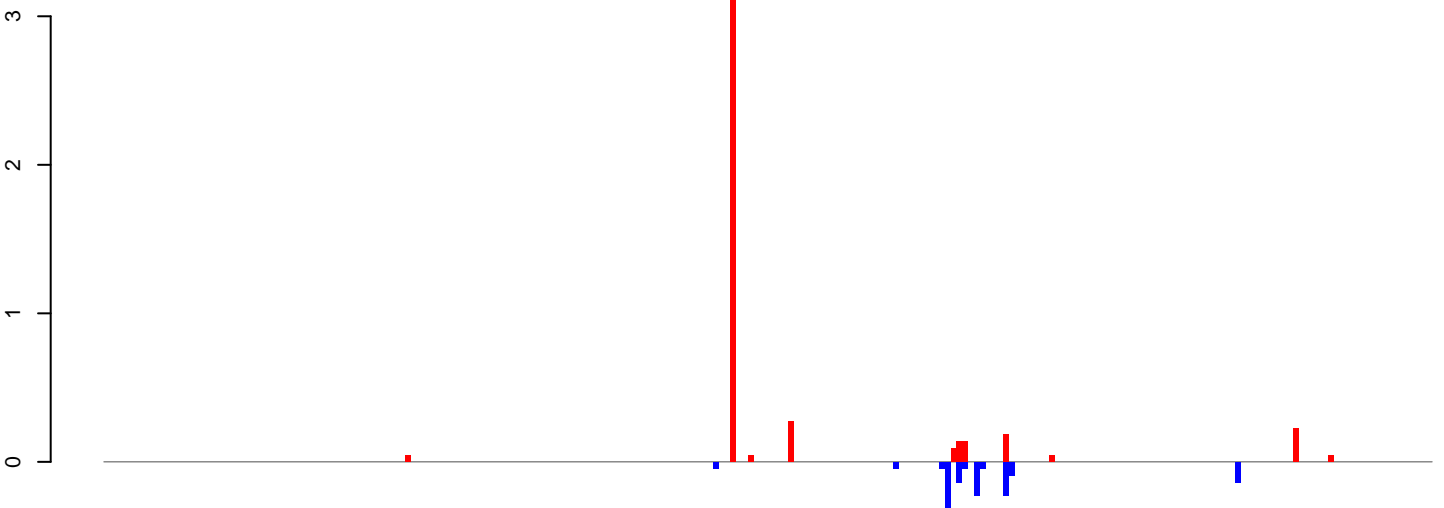
positive=4, negative=1, total=5

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



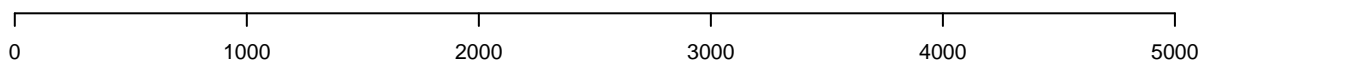
positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.rep

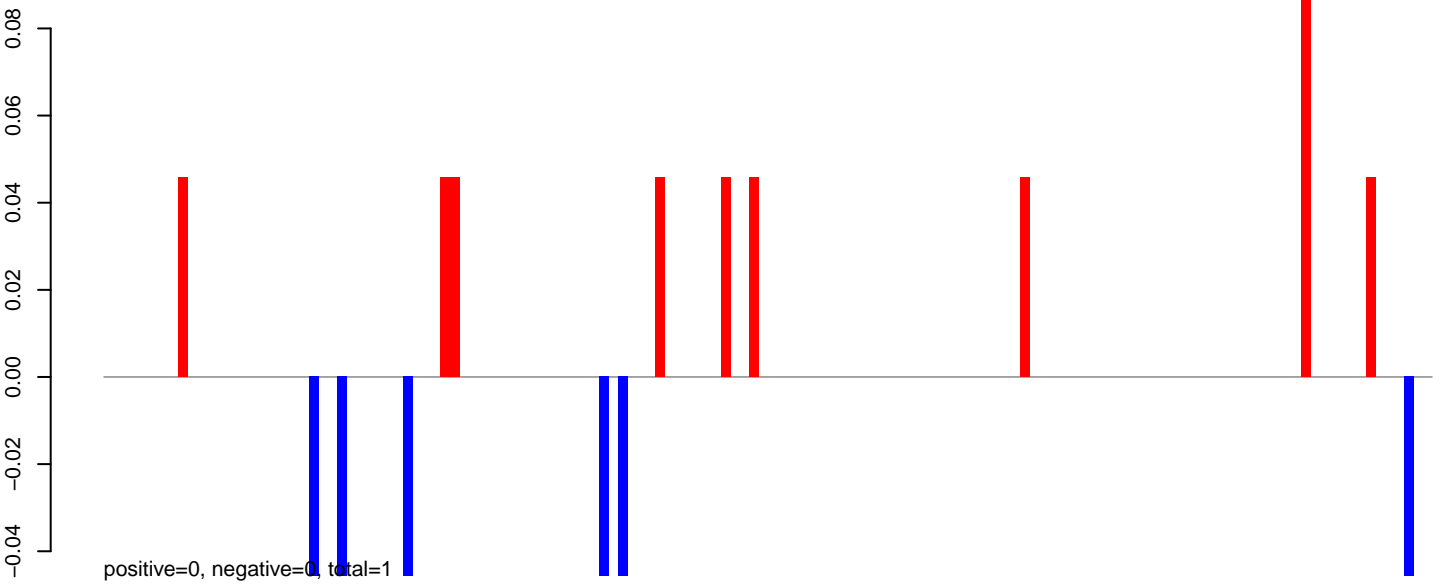


positive=5, negative=2, total=6

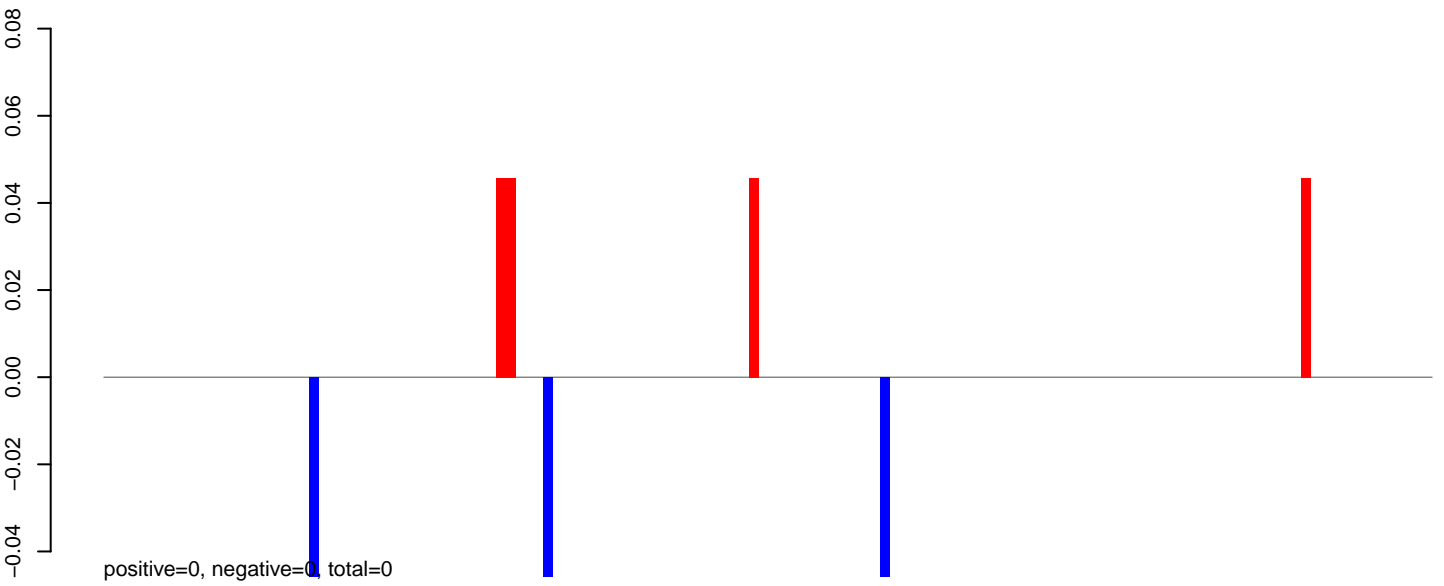
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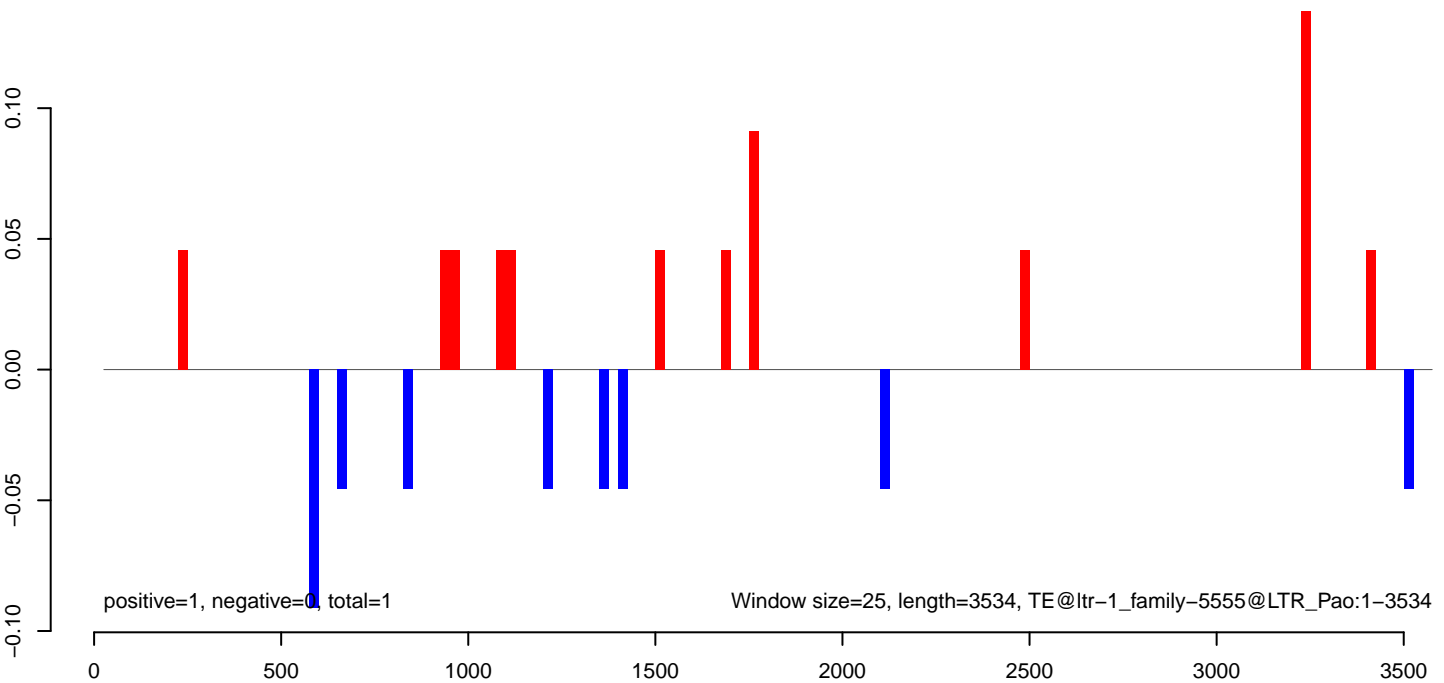
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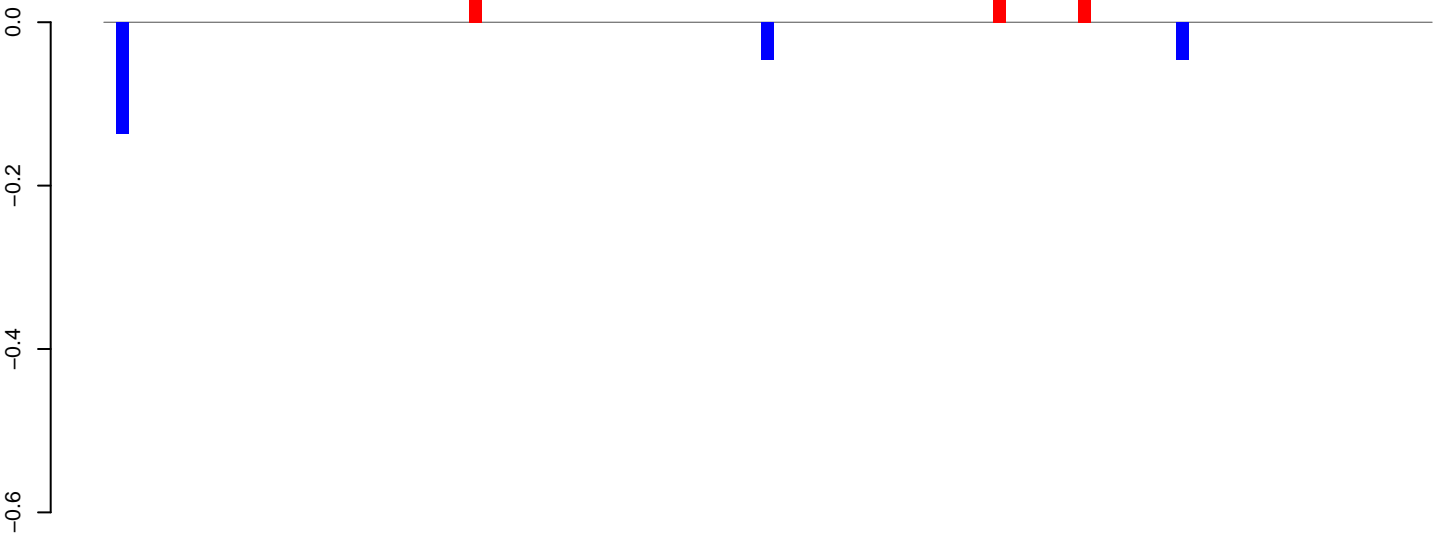
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

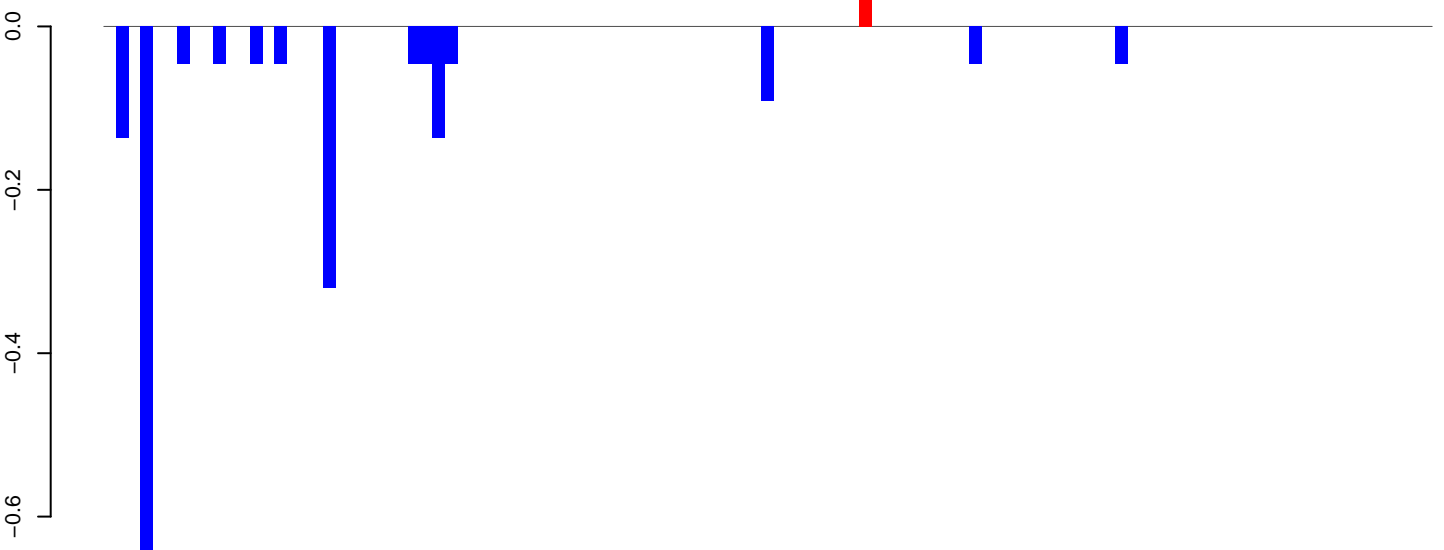


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



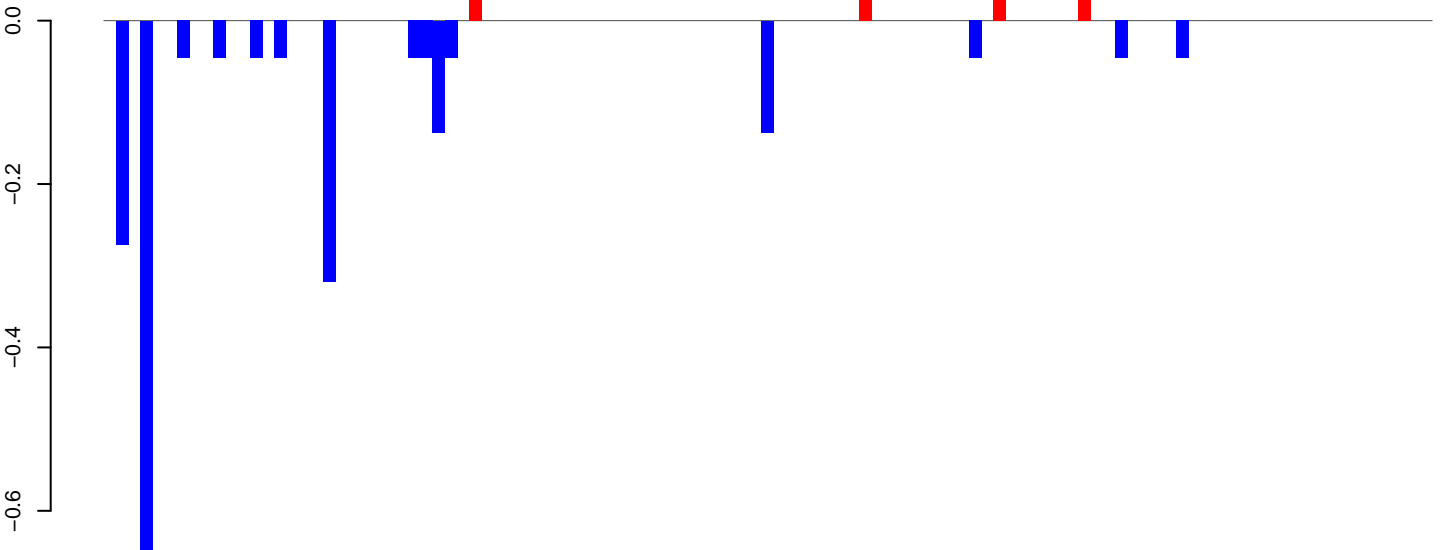
positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



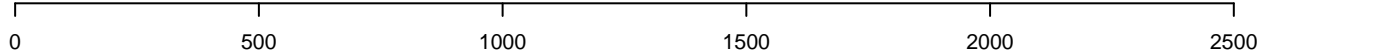
positive=0, negative=2, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.rep

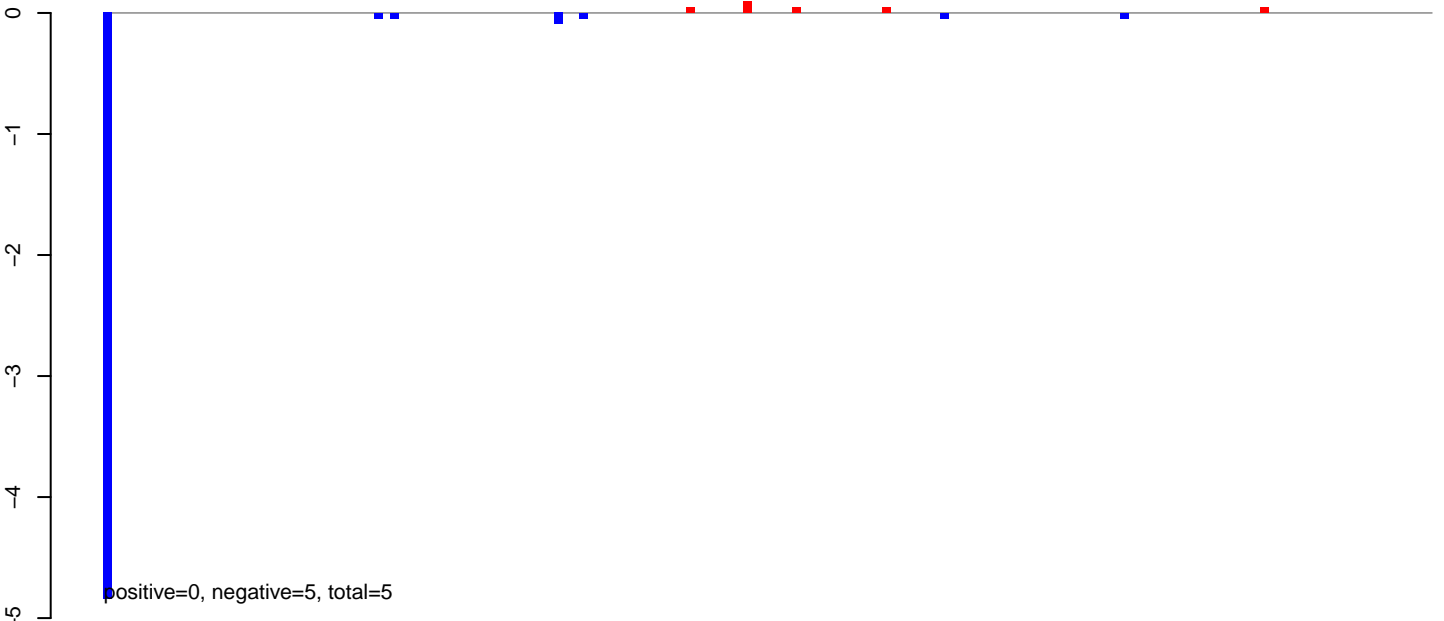


positive=0, negative=2, total=2

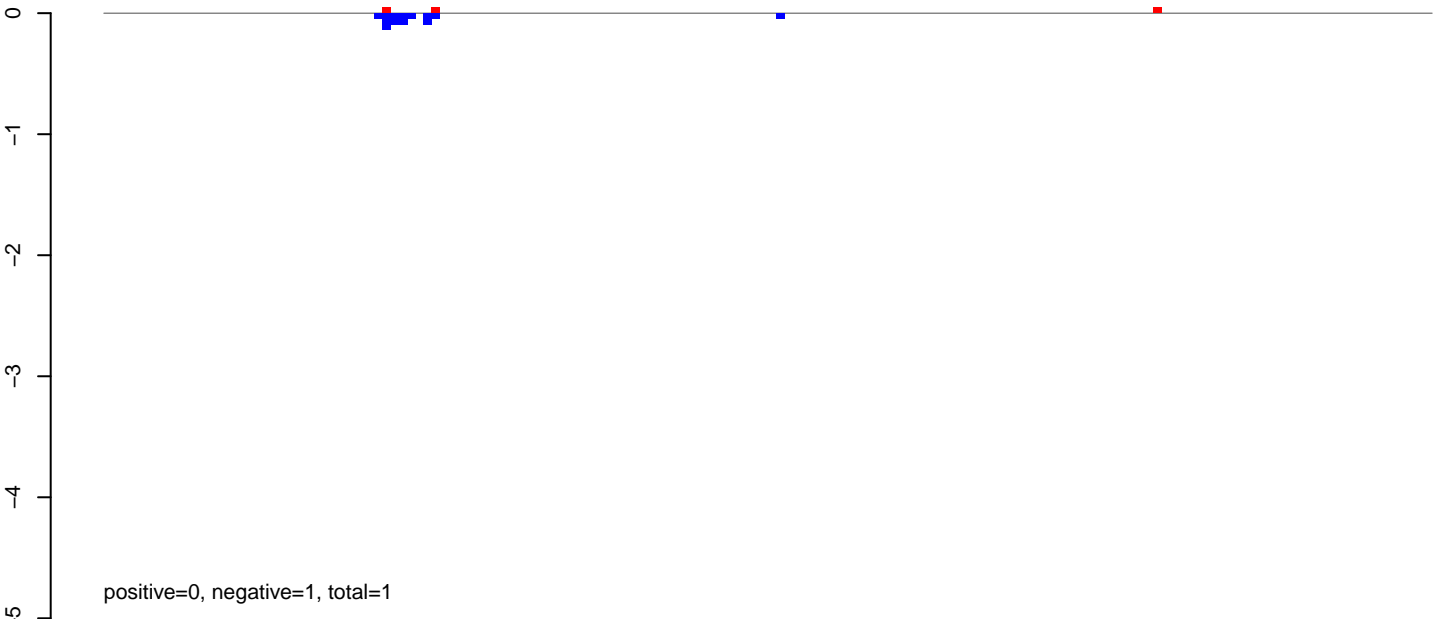
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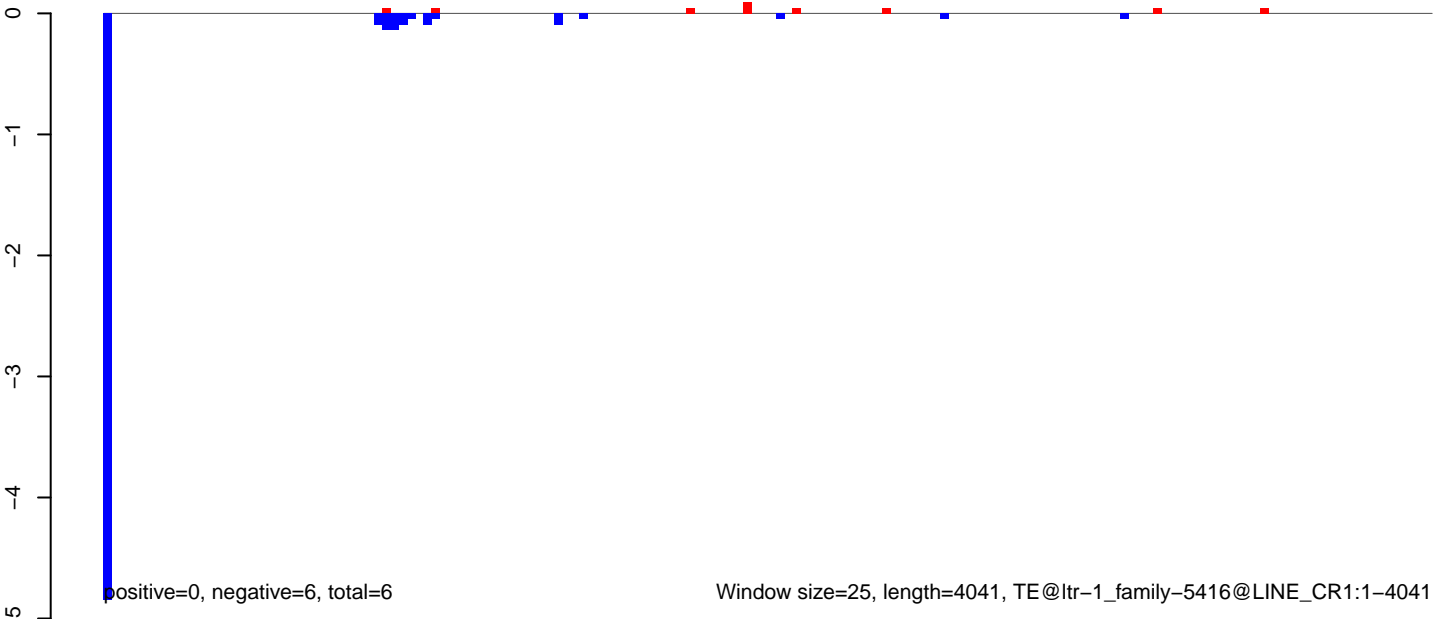
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



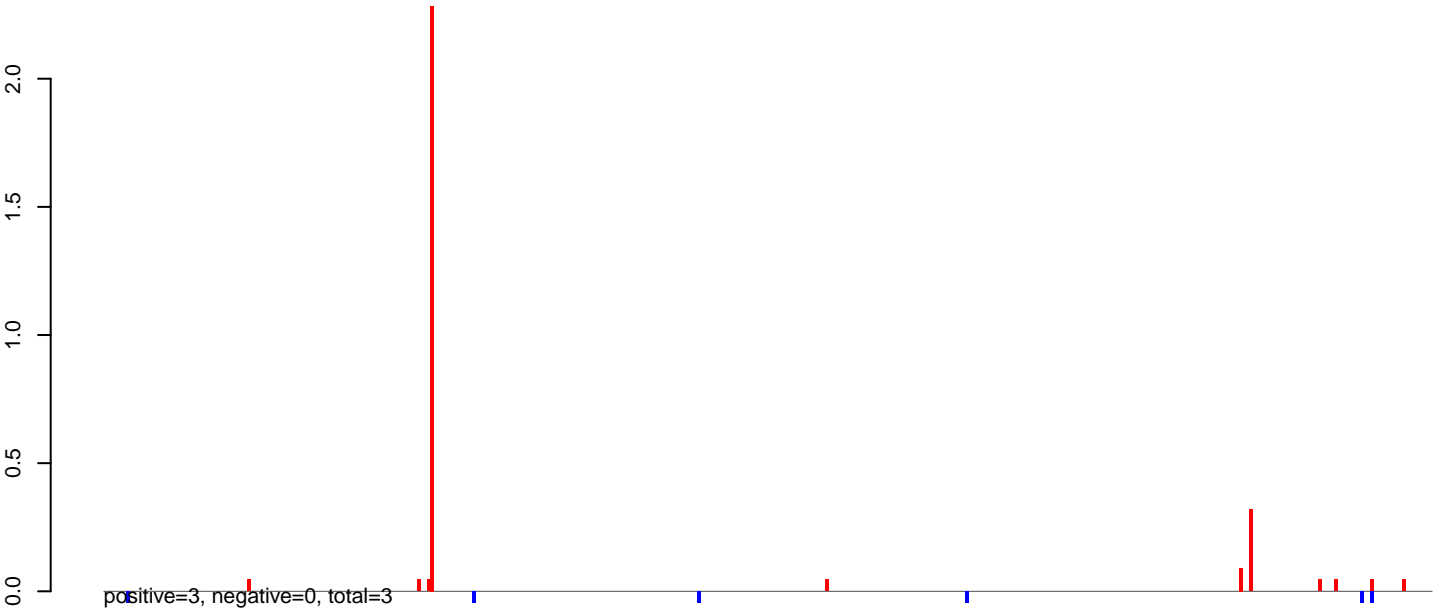
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



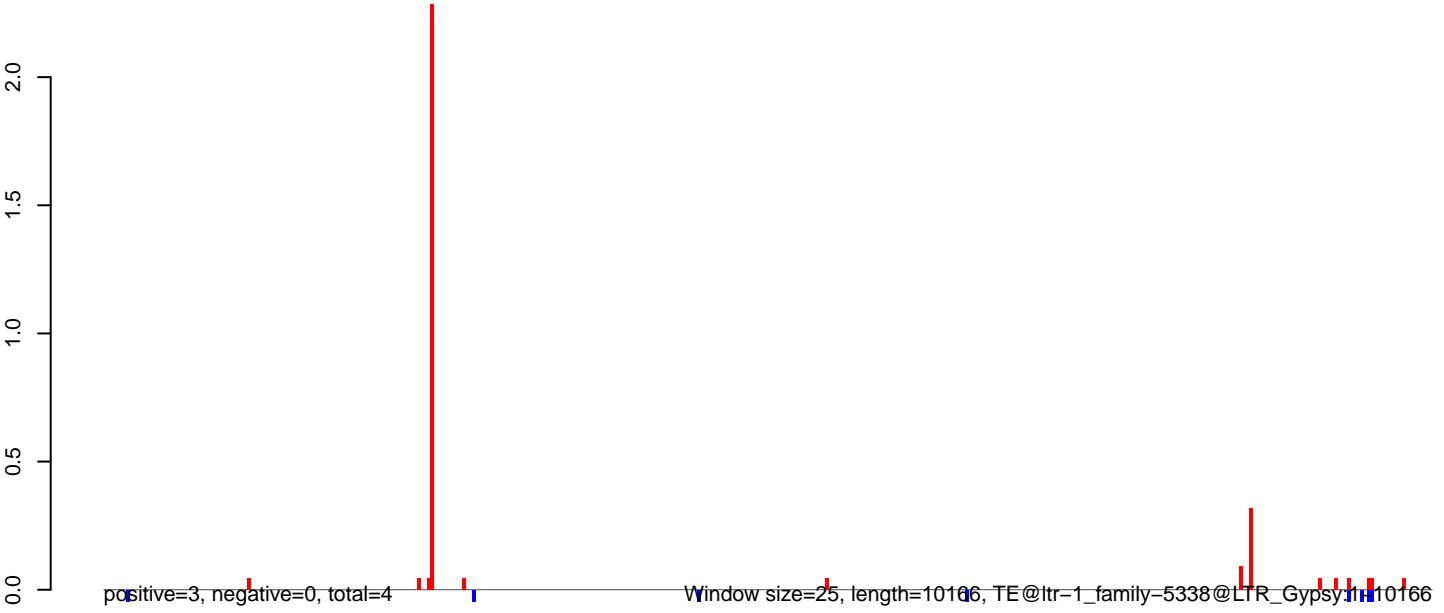
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

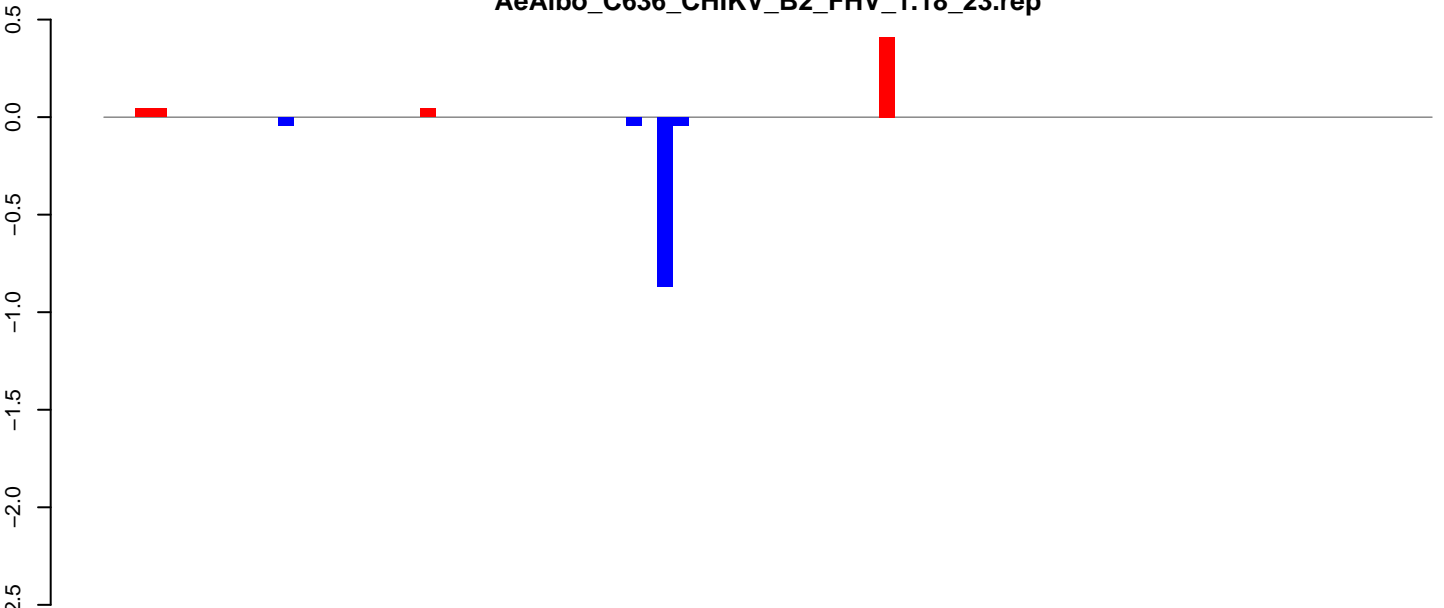


AeAlbo_C636_CHIKV_B2_FHV_1.rep



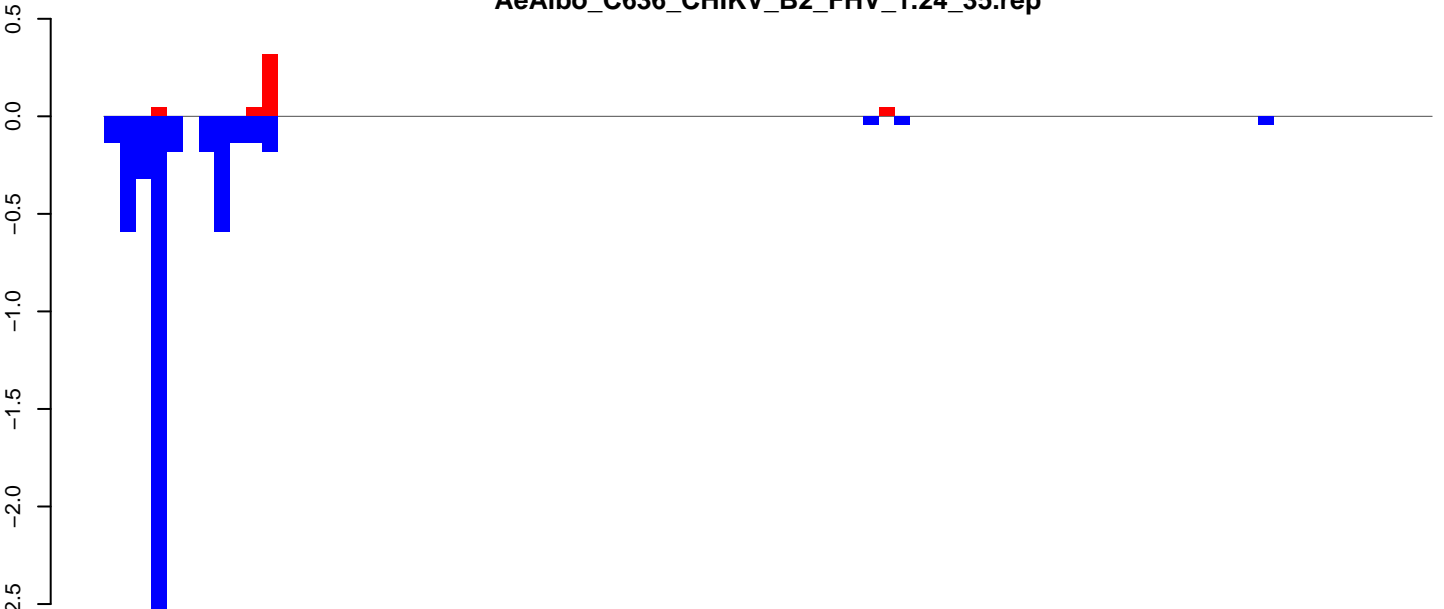
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



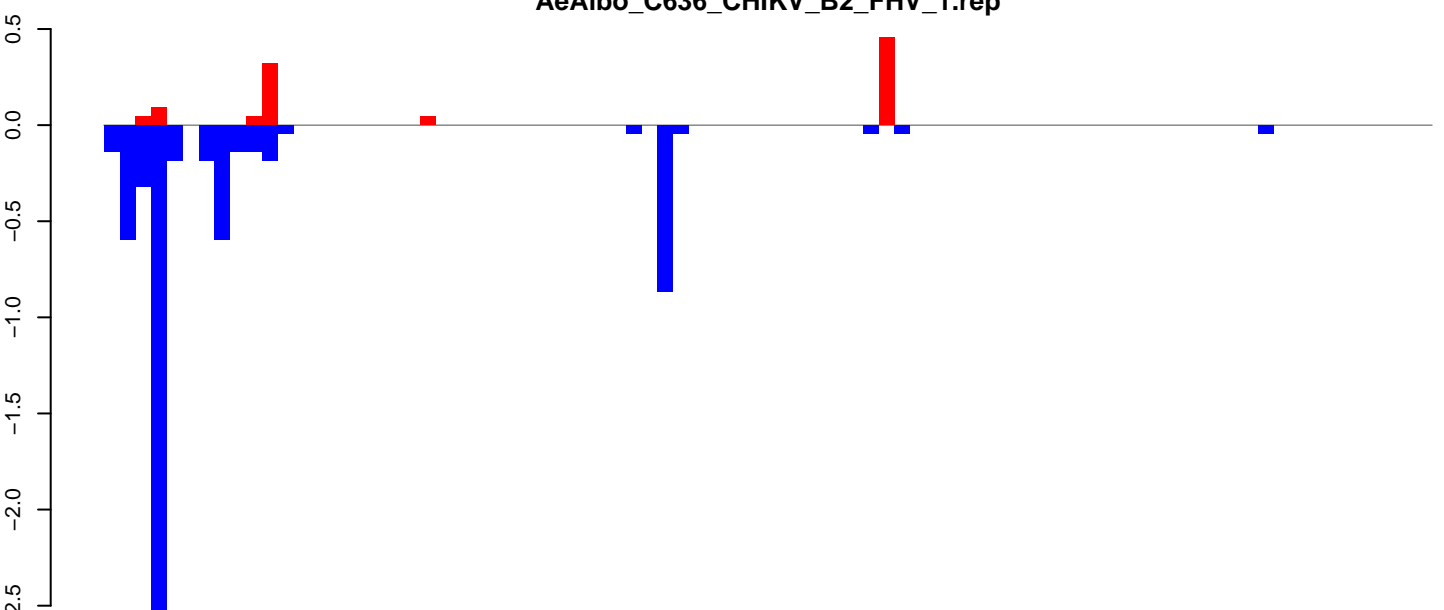
positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=5, total=6

AeAlbo_C636_CHIKV_B2_FHV_1.rep



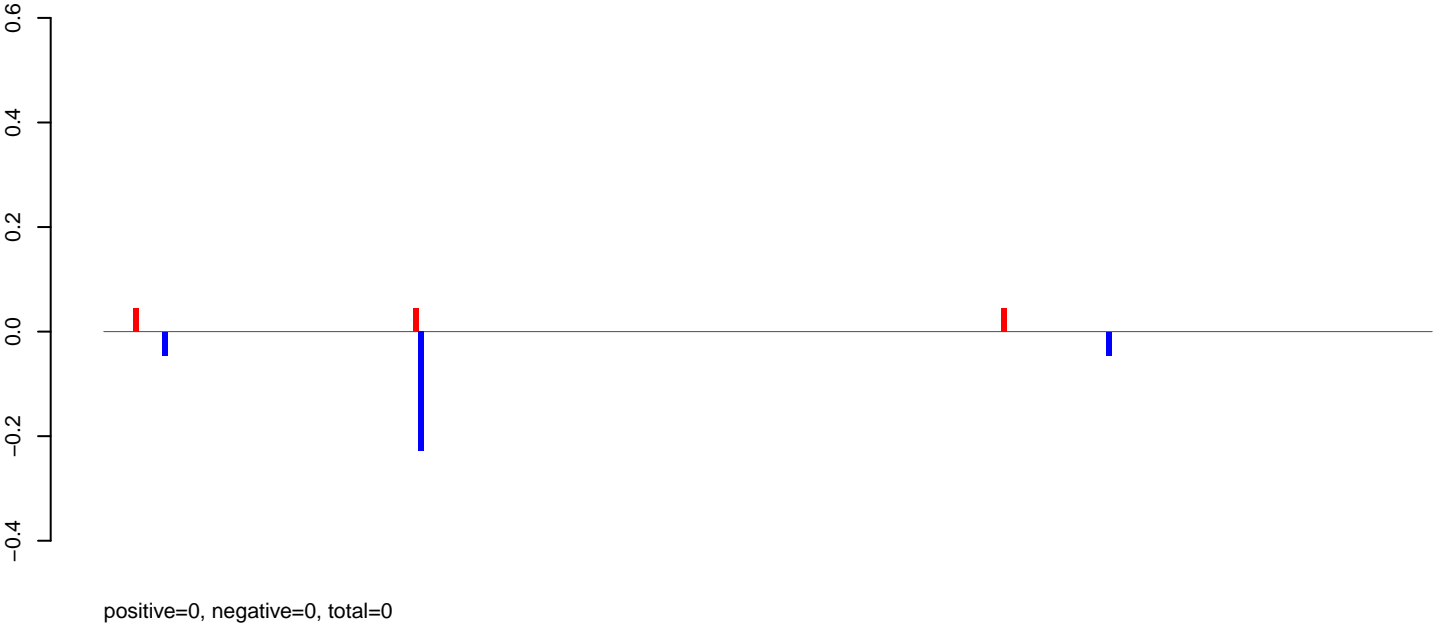
positive=1, negative=6, total=7

Window size=25, length=2098, TE@ltr-1_family-5314@LTR_Gypsy:1-2098

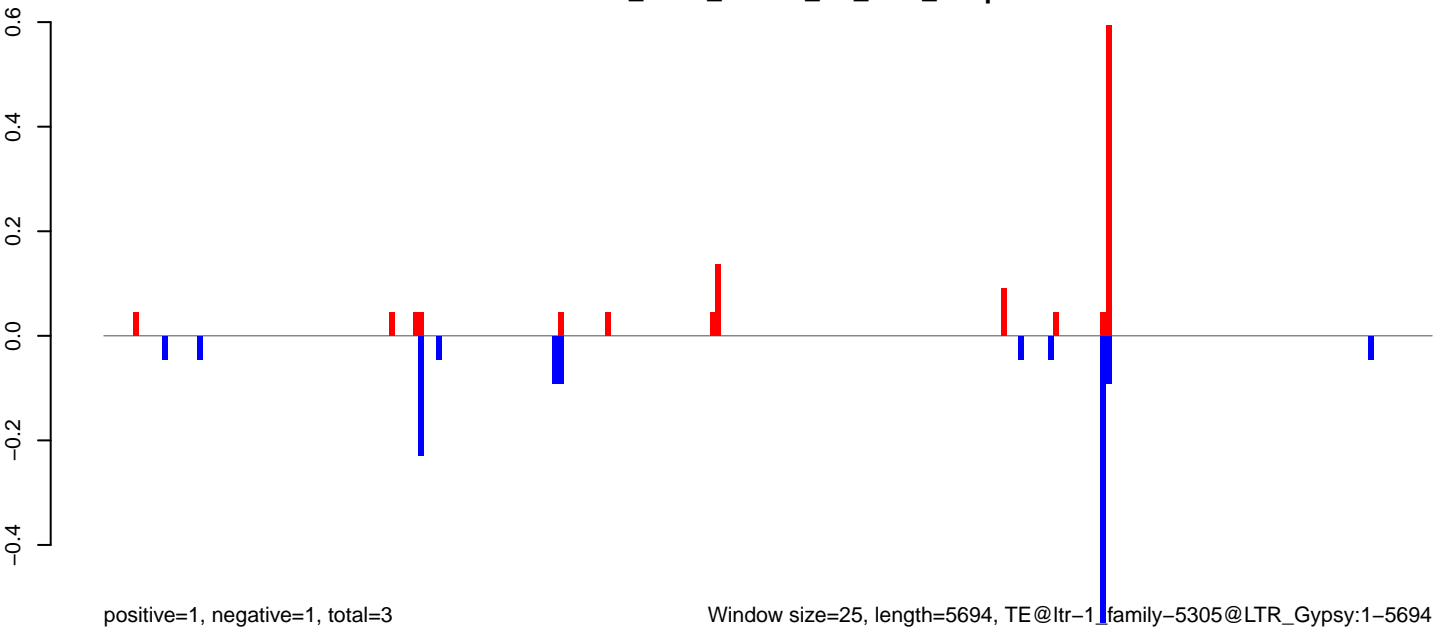
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

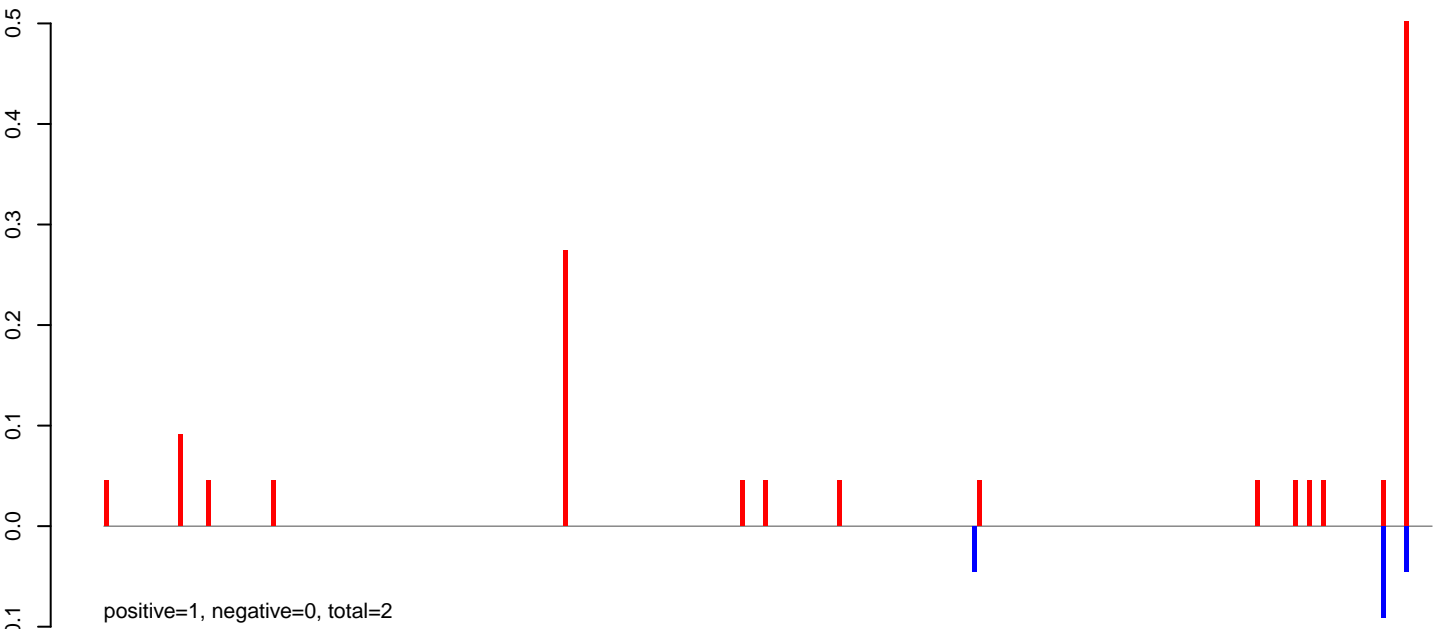


AeAlbo_C636_CHIKV_B2_FHV_1.rep

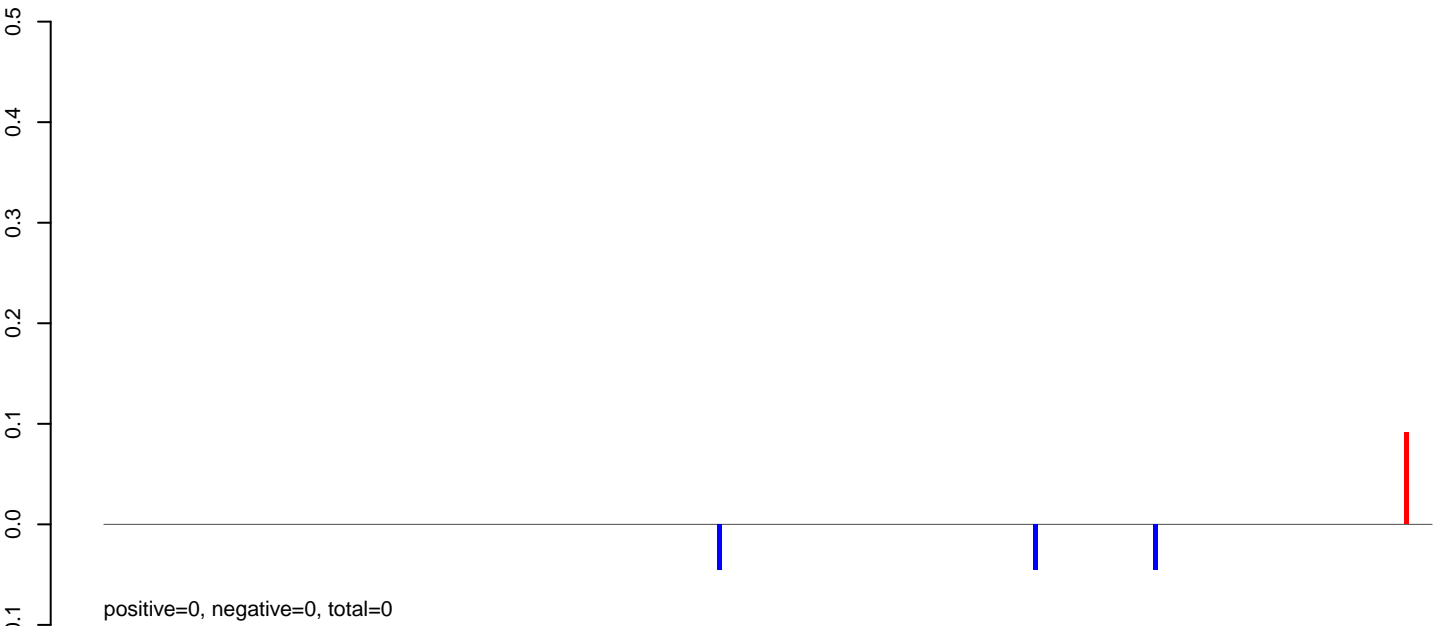


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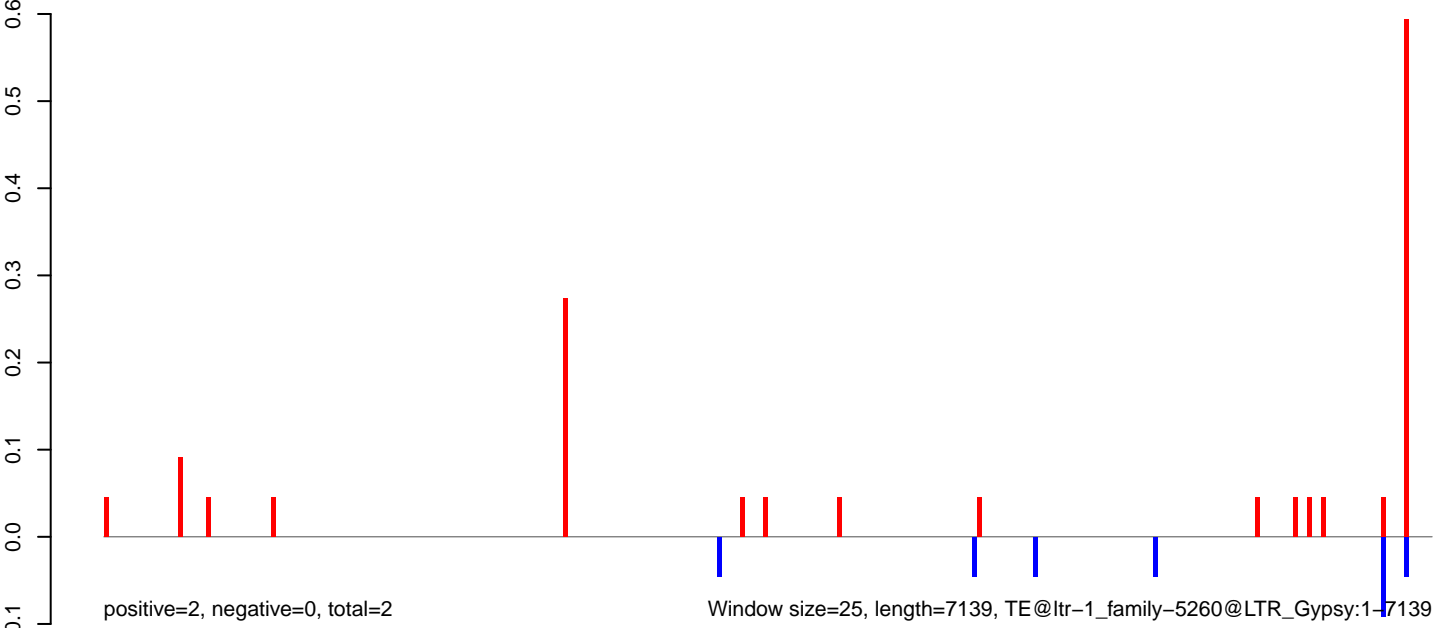
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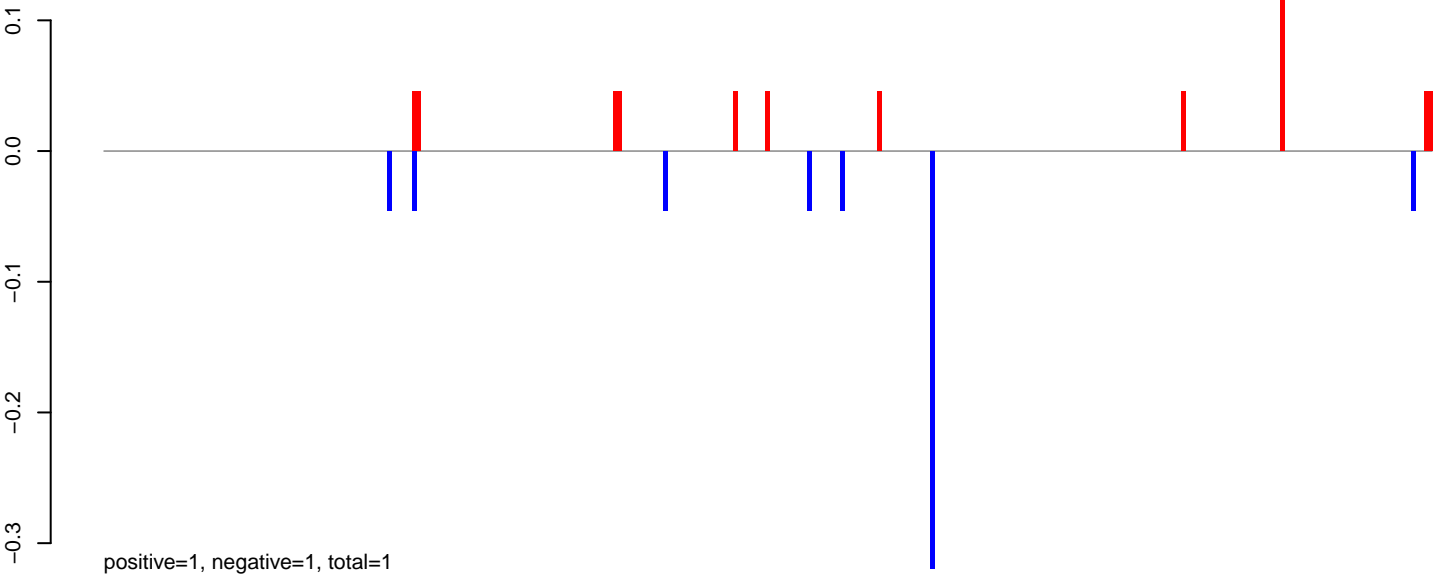
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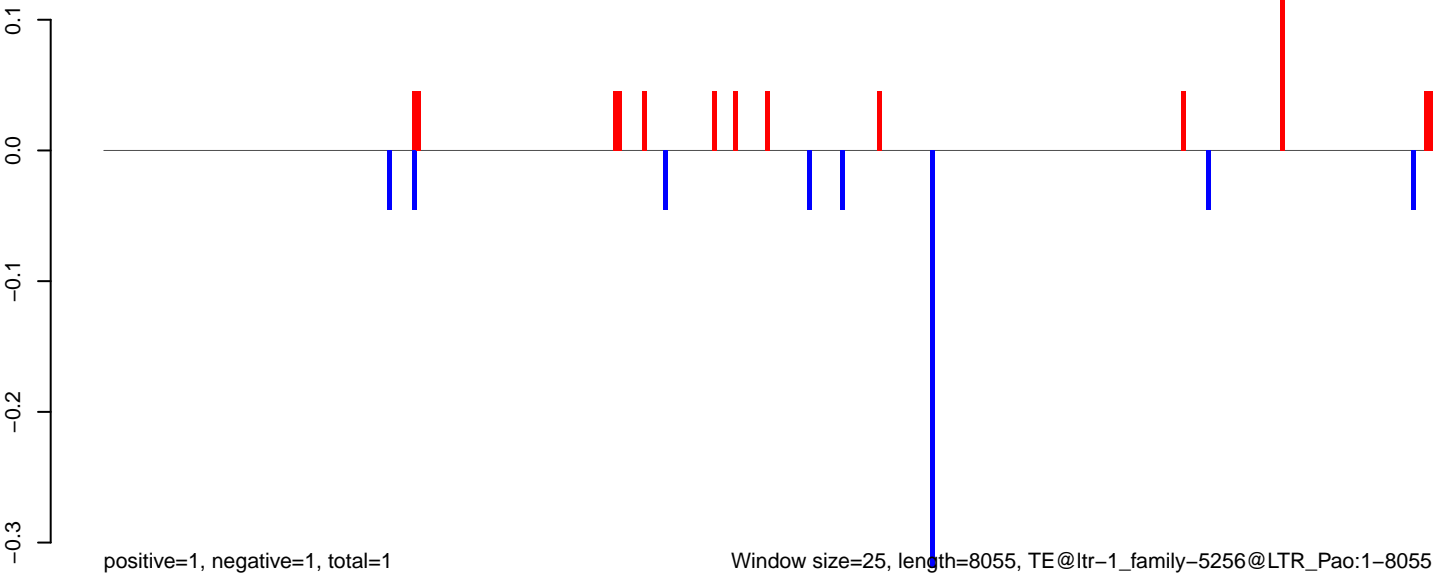
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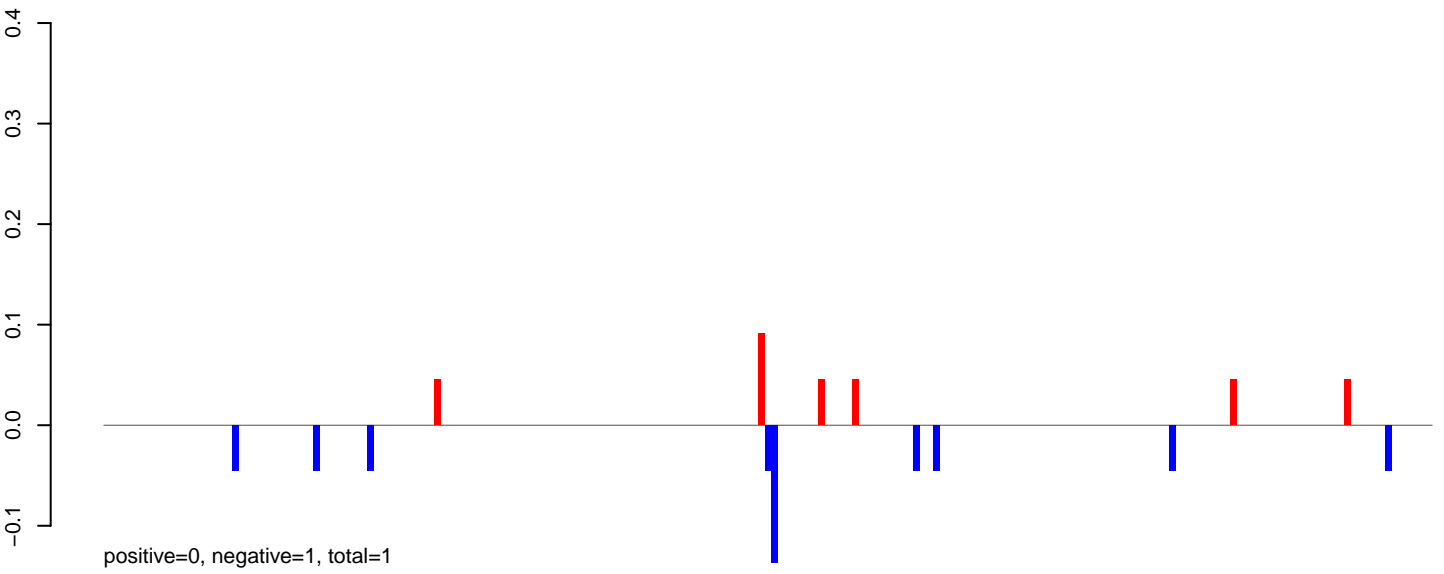
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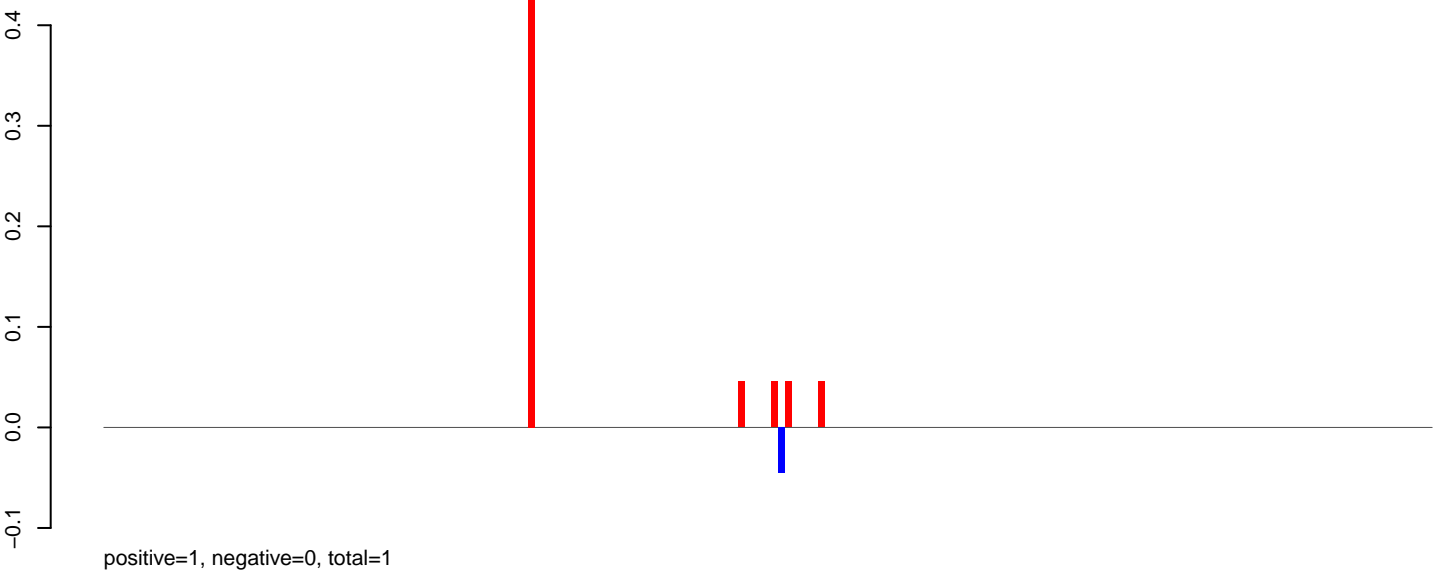
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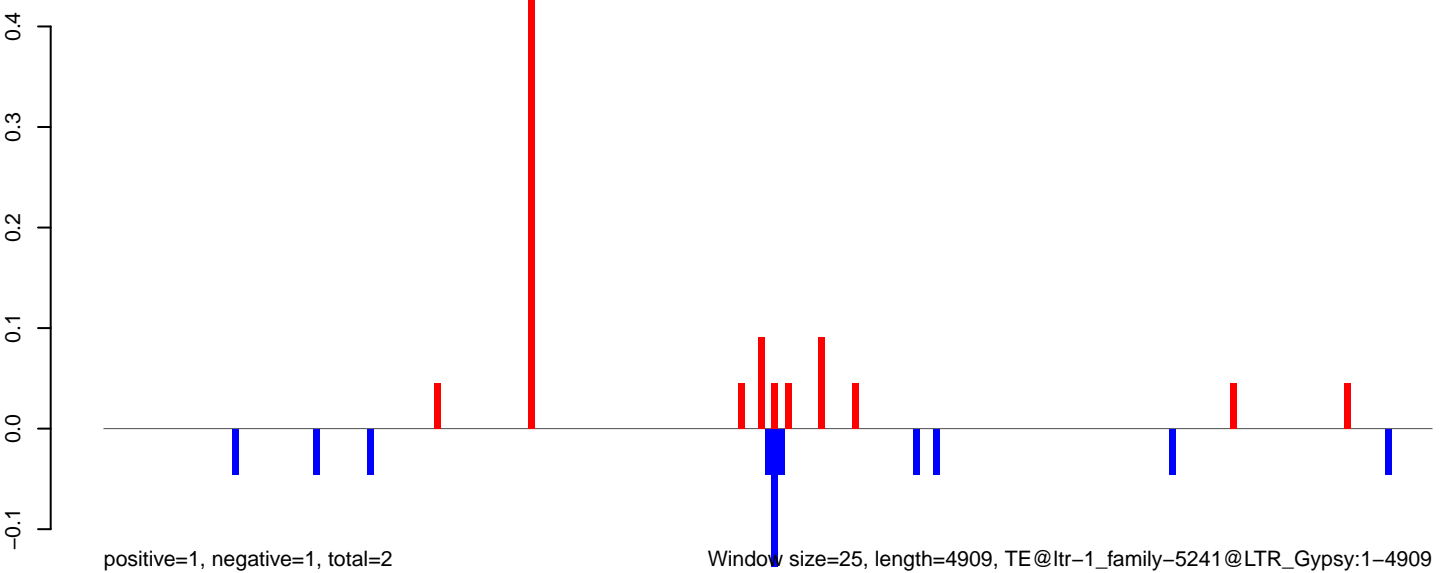
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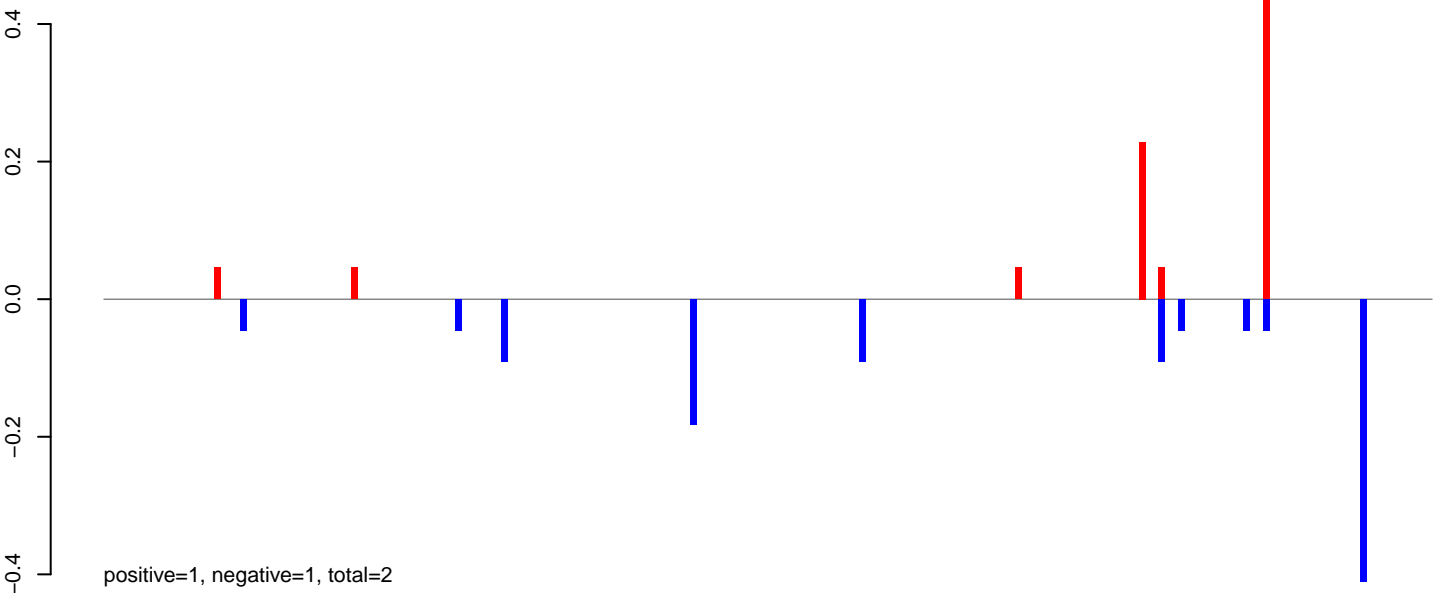
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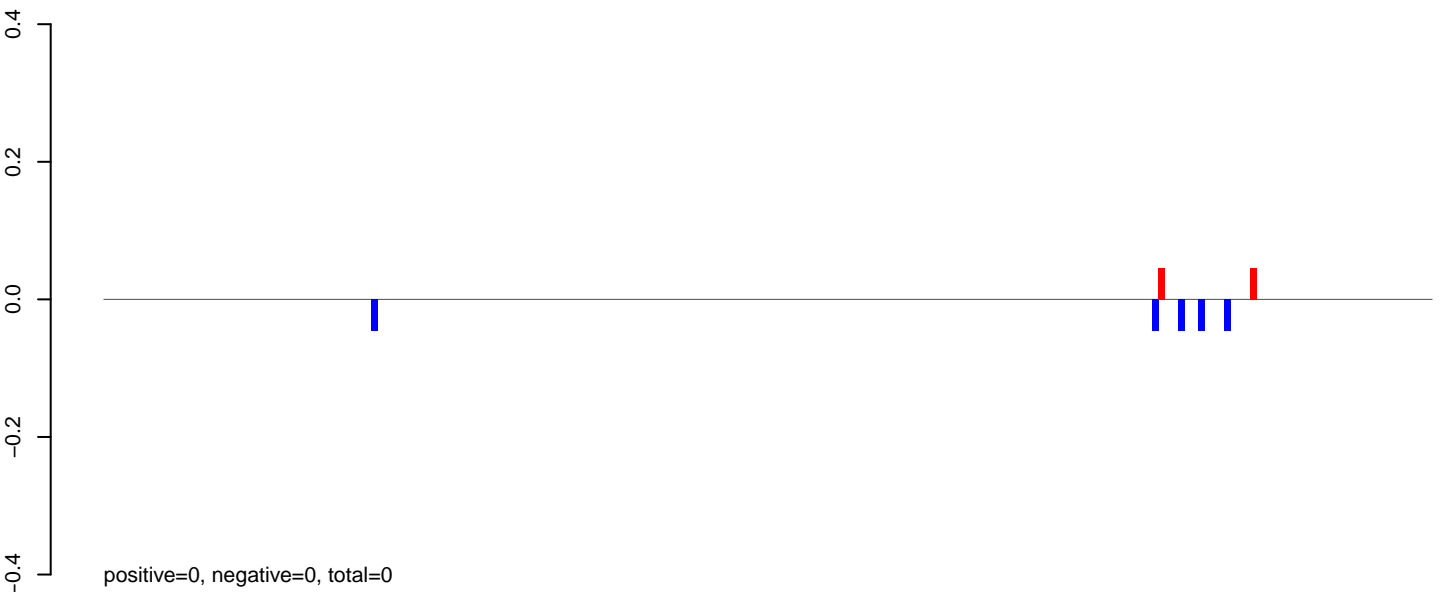
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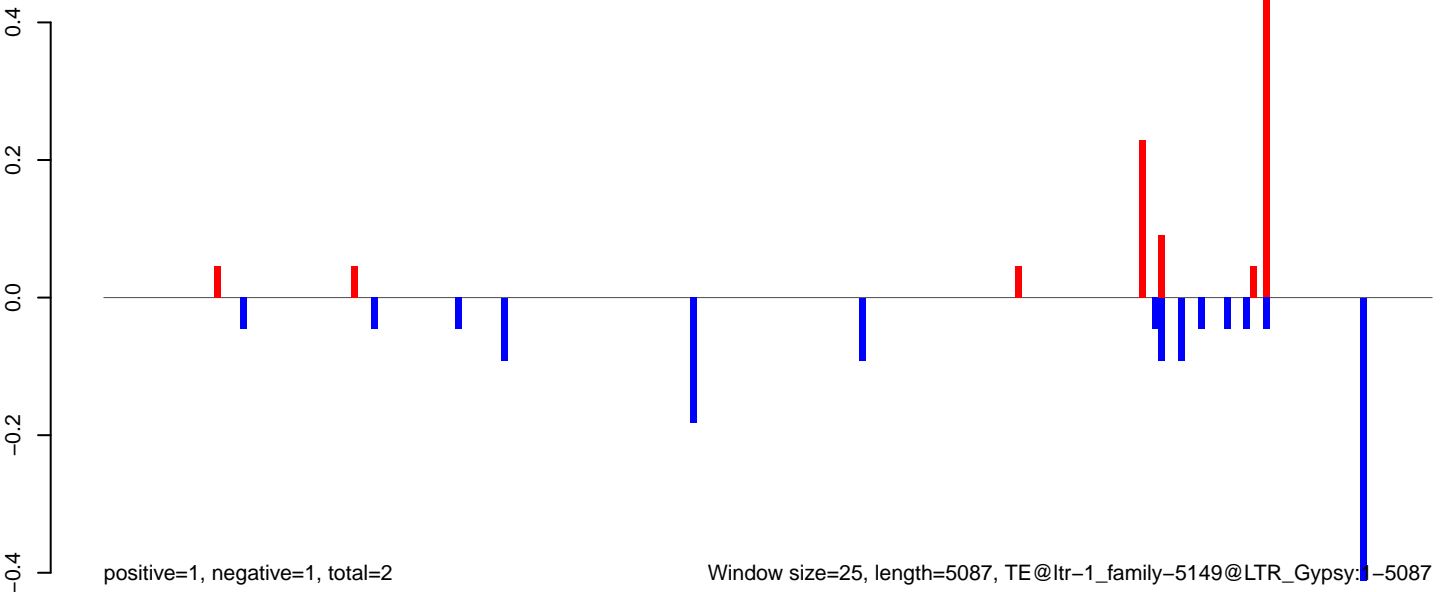
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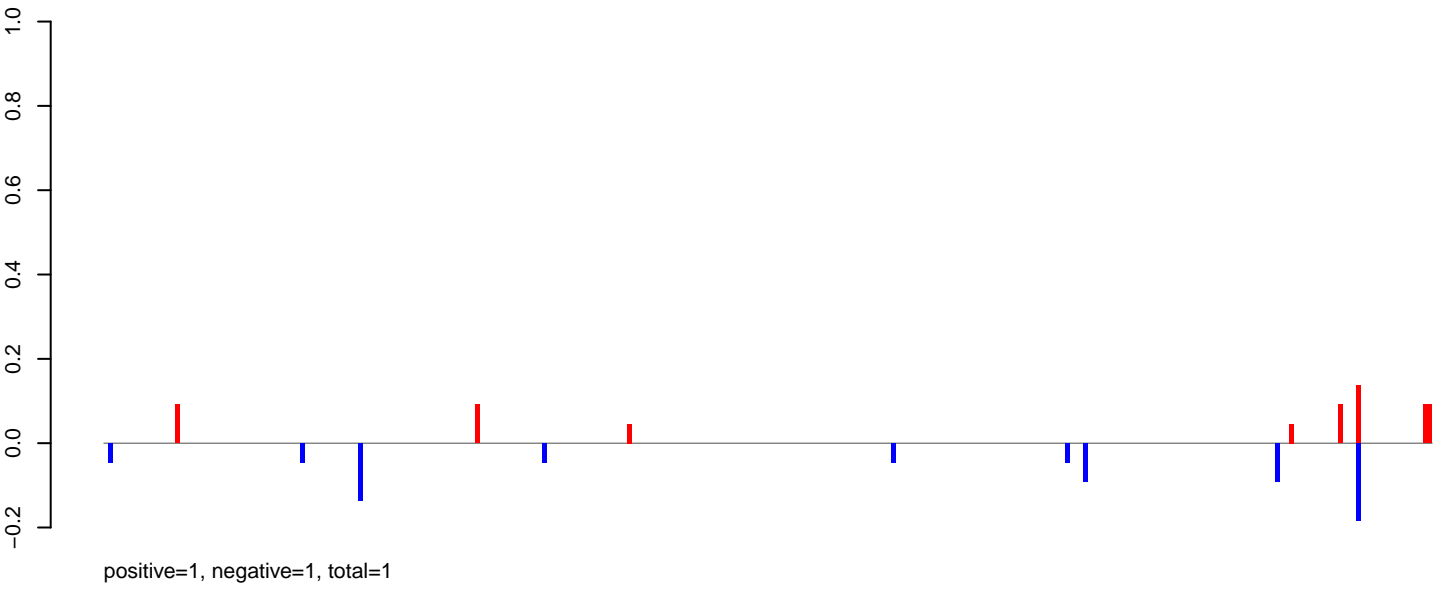
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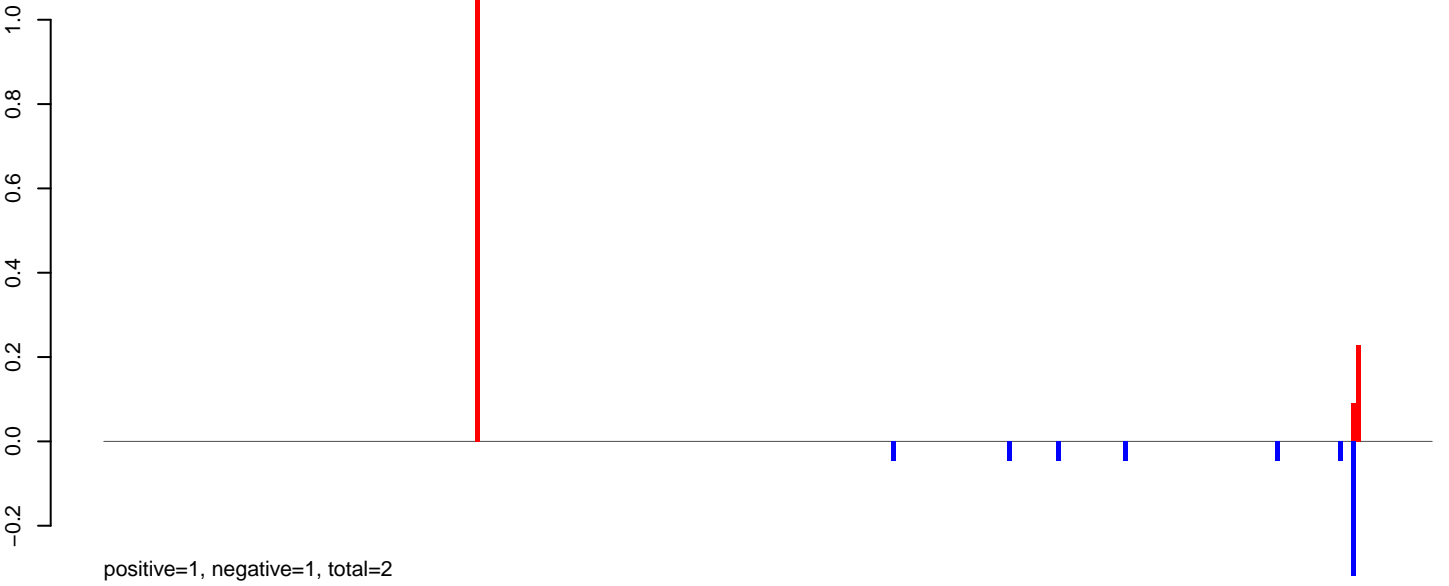
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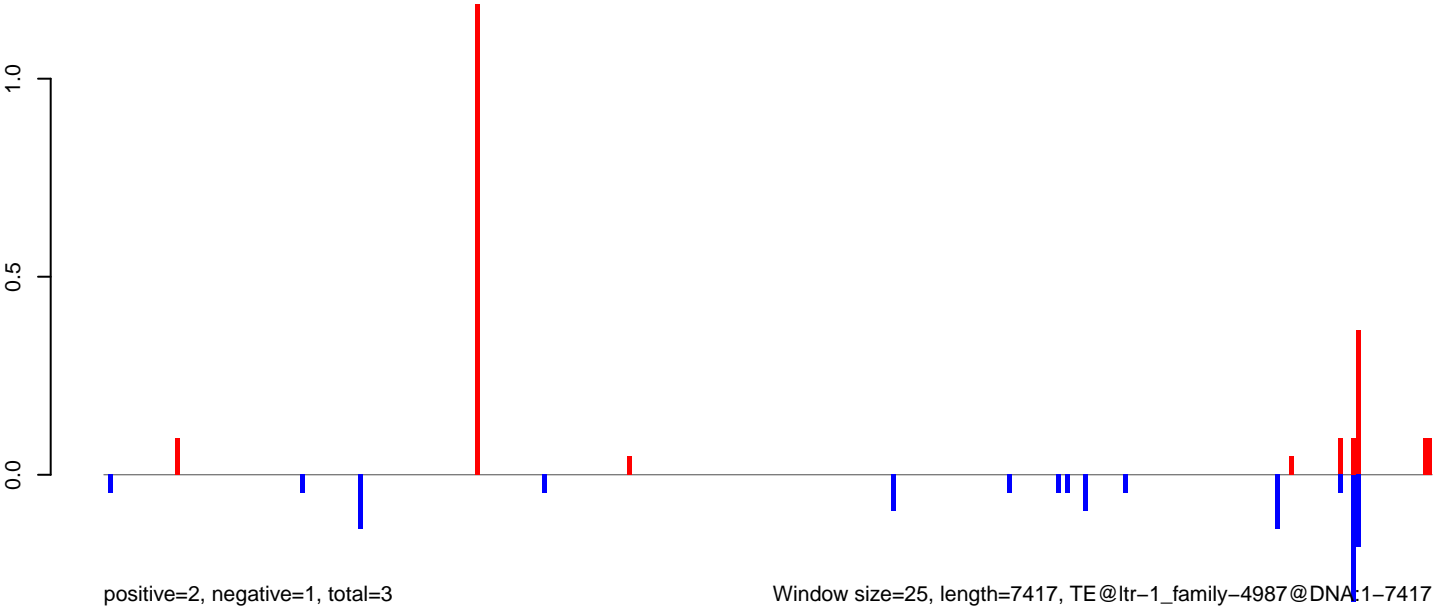
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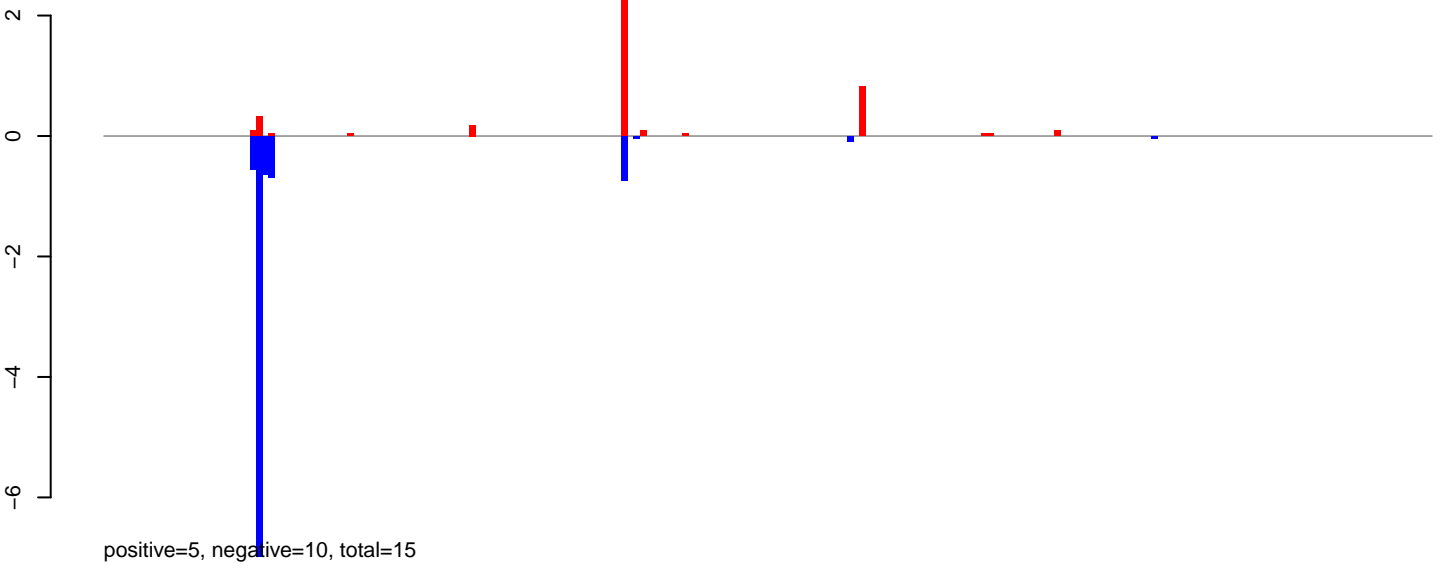
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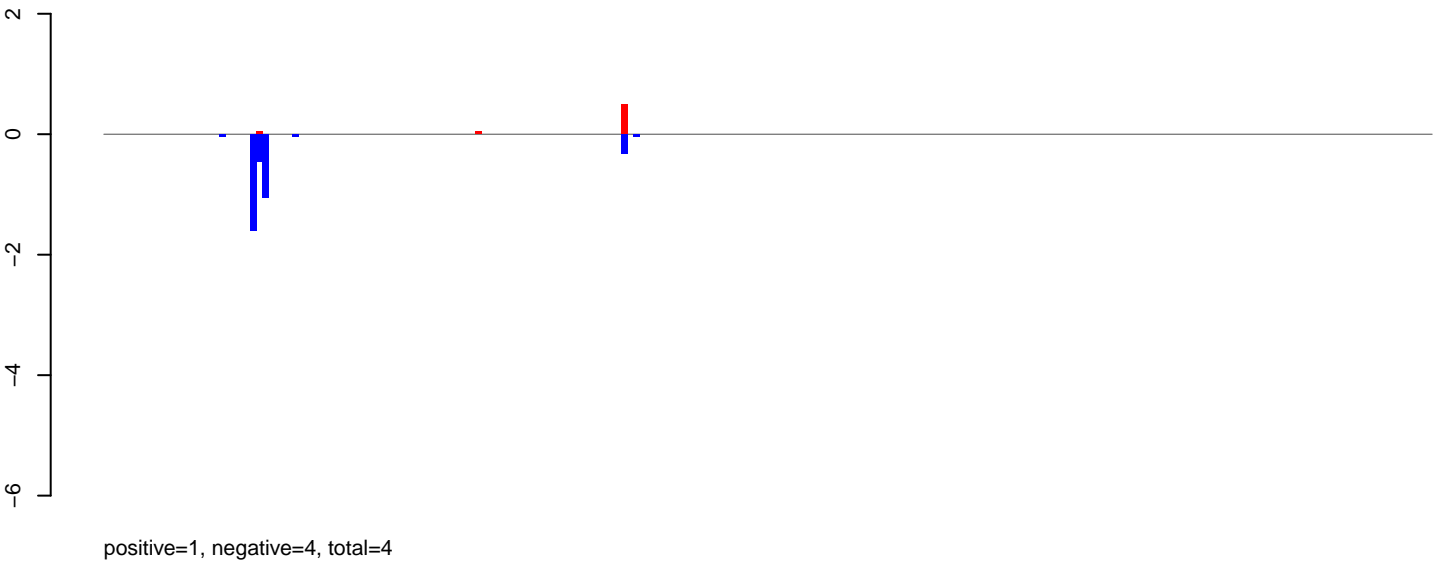
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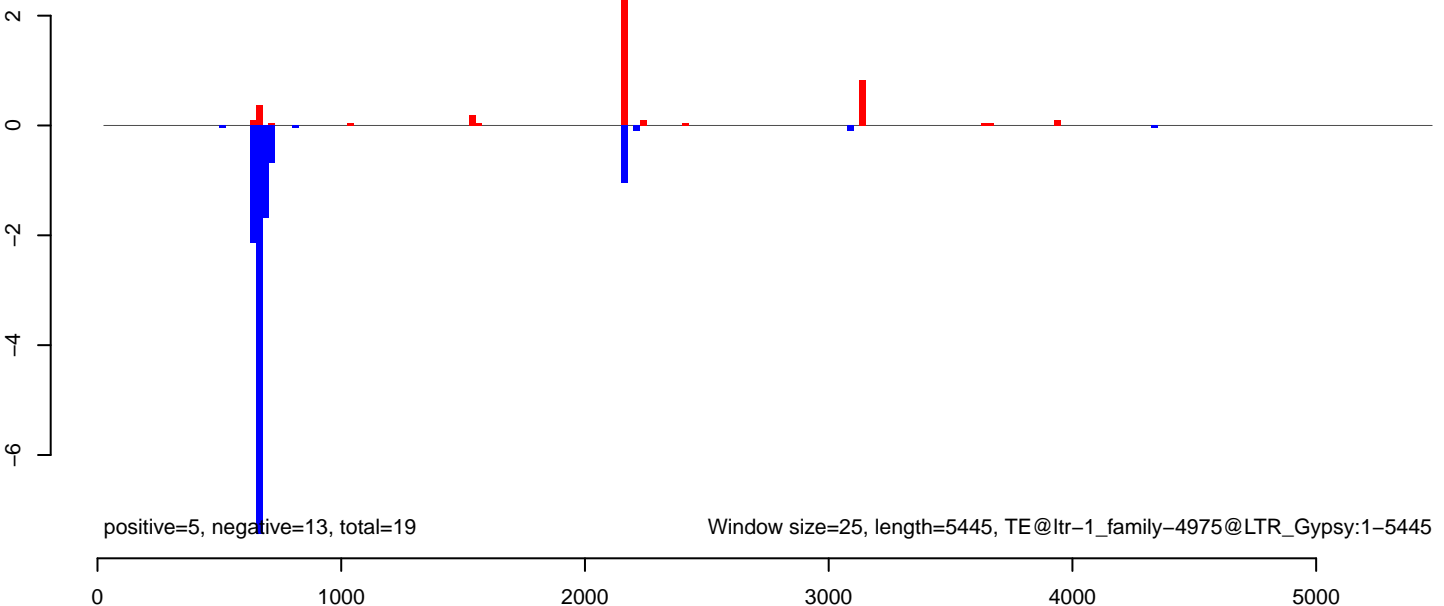
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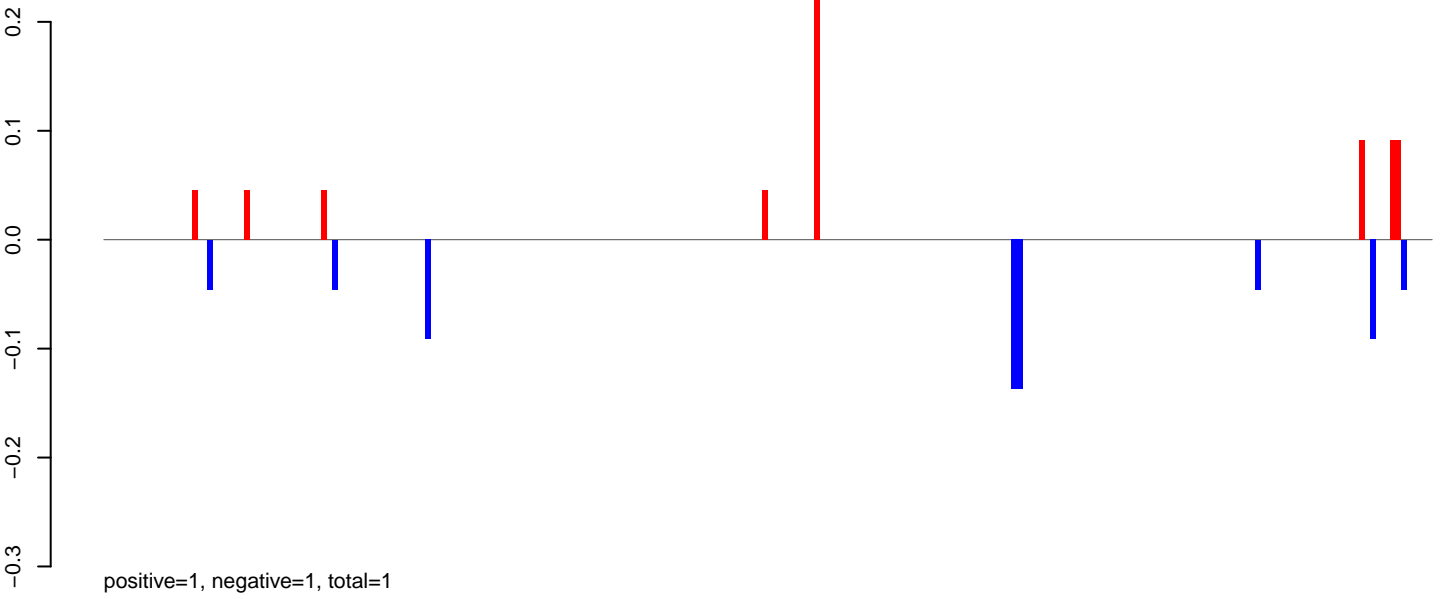
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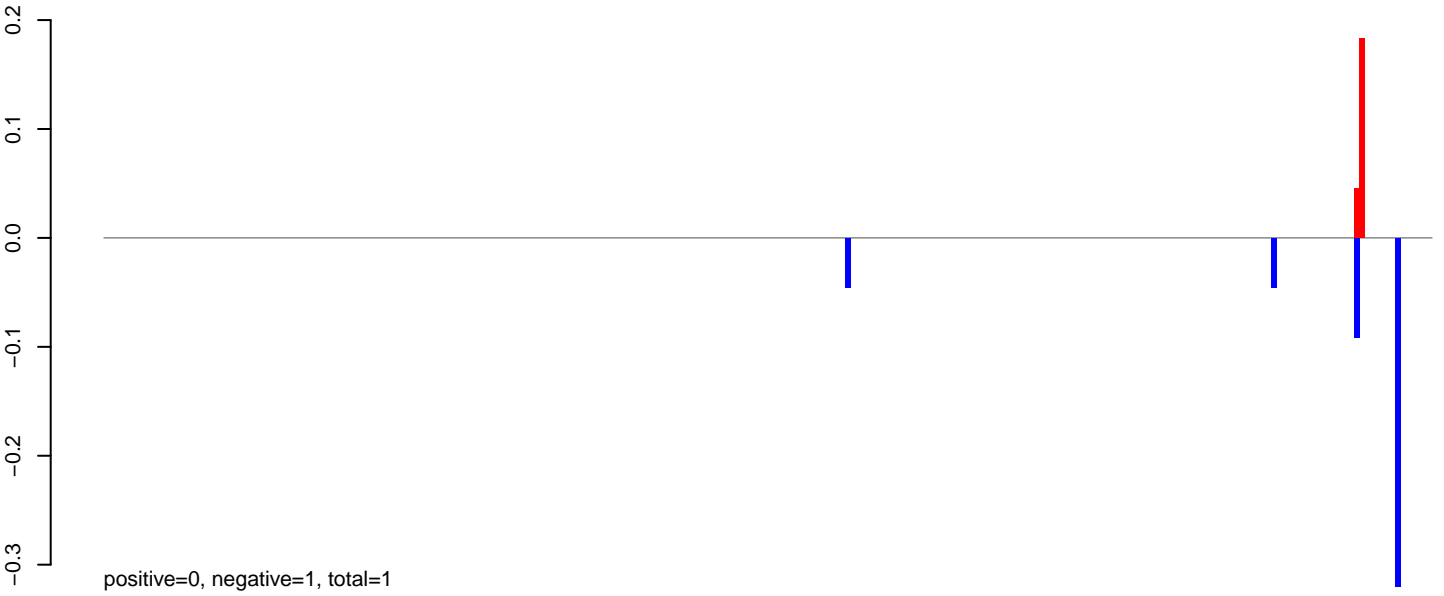
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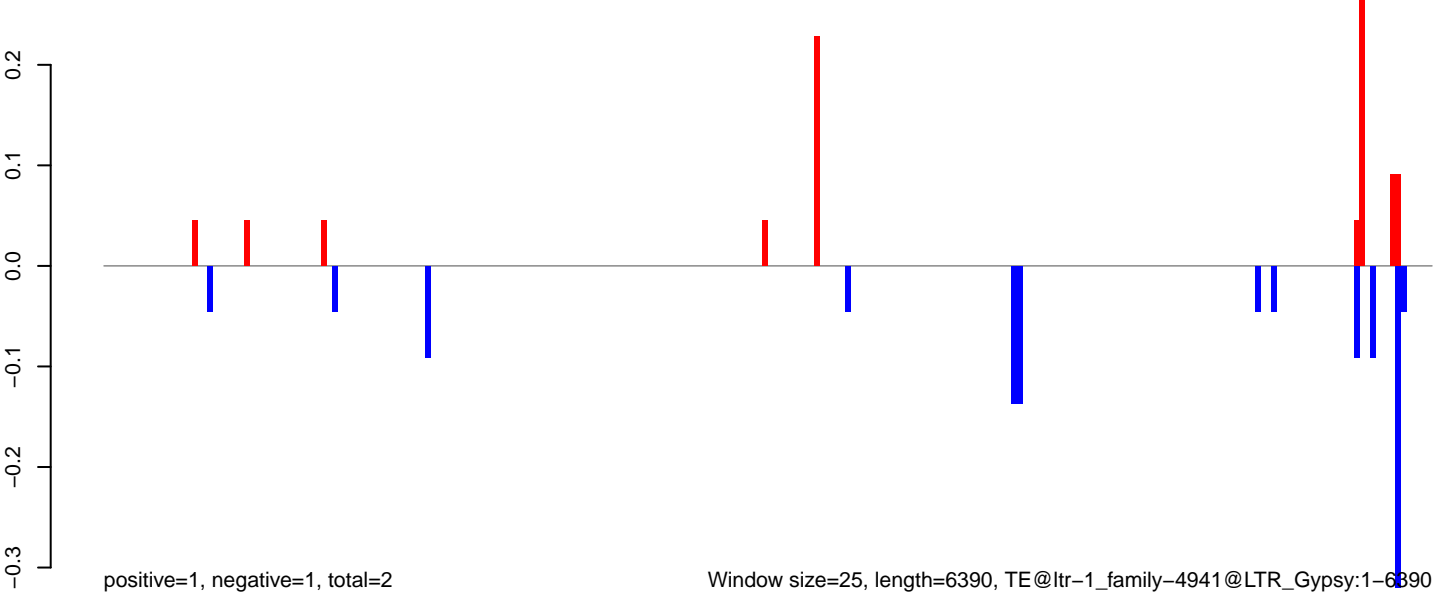
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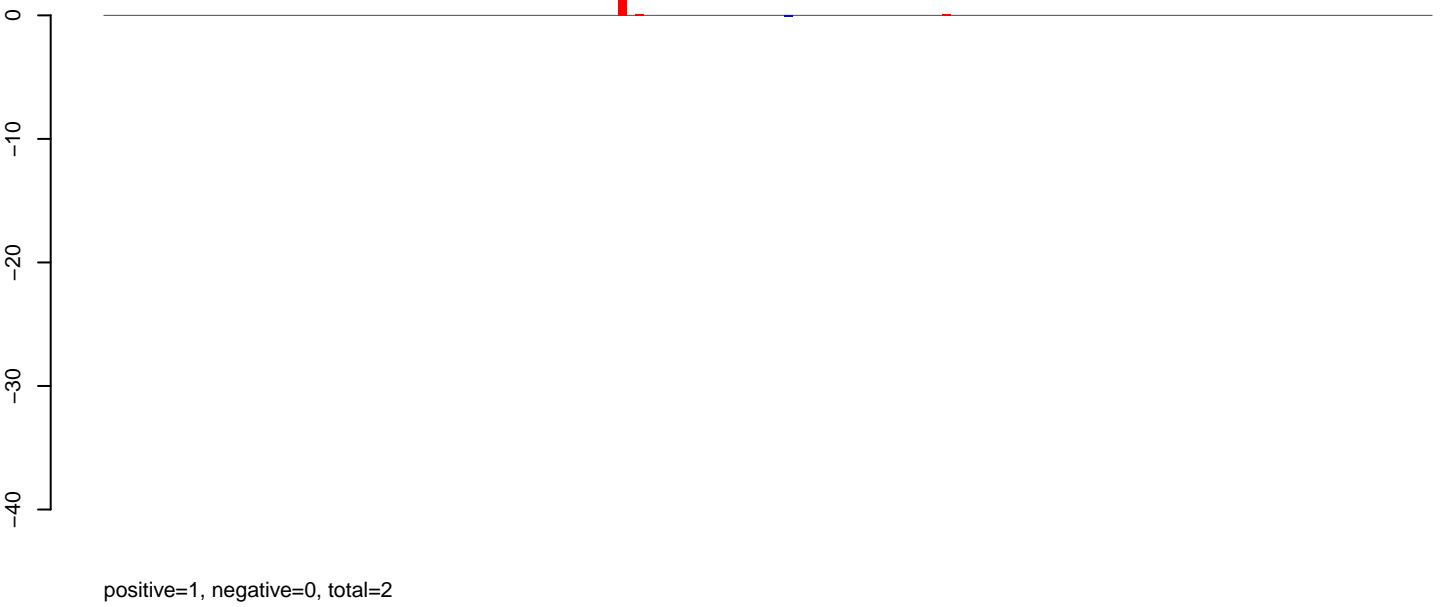
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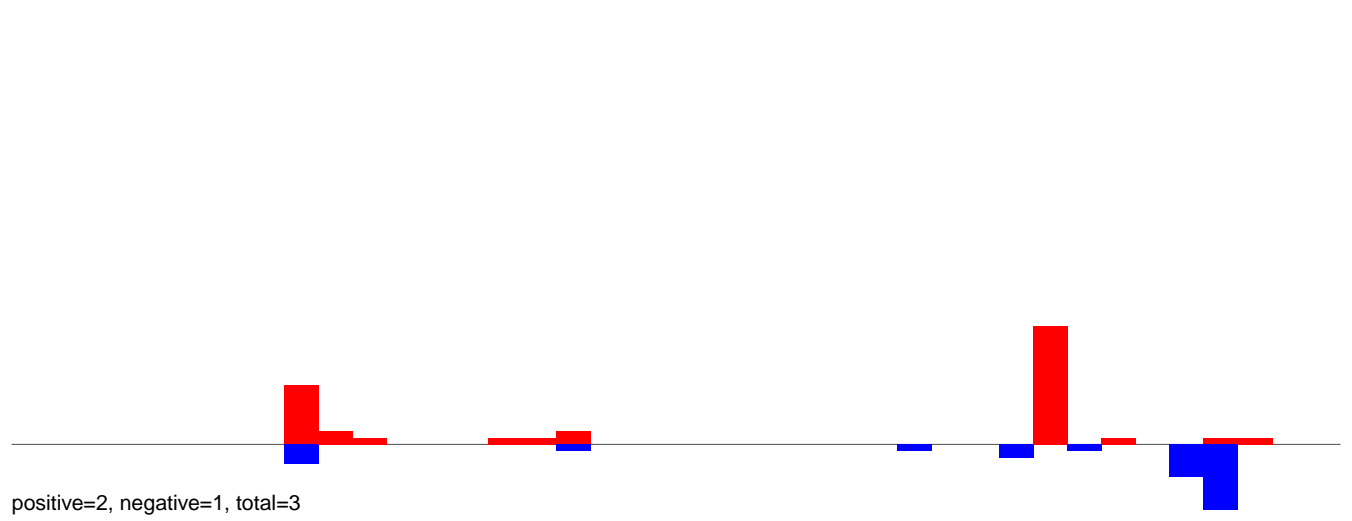
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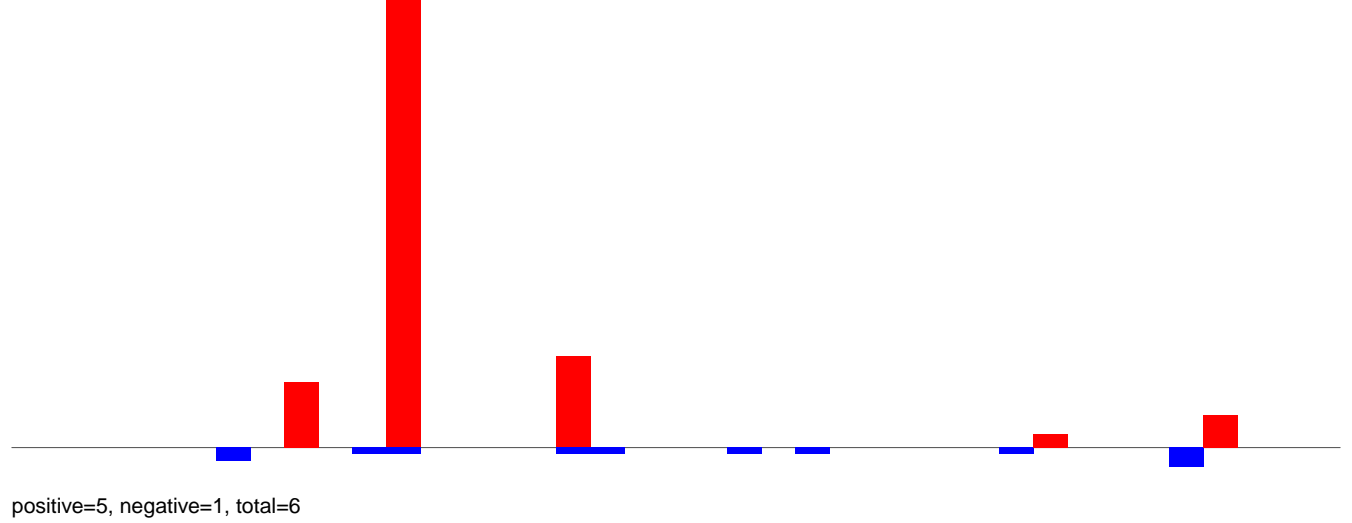
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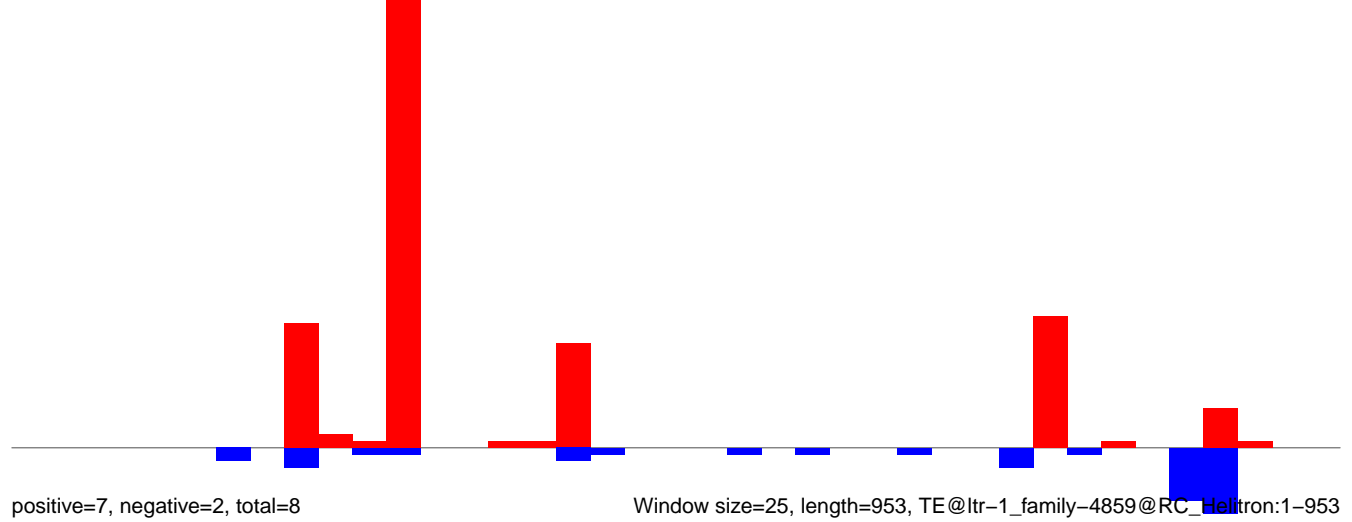
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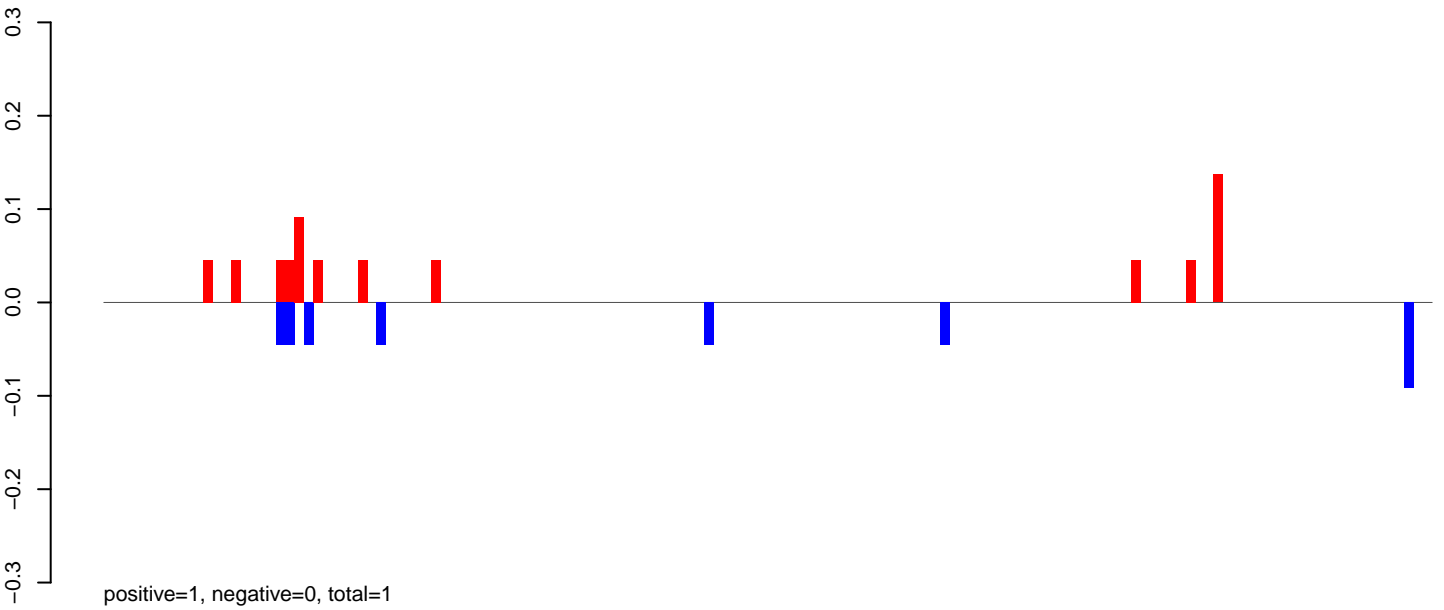
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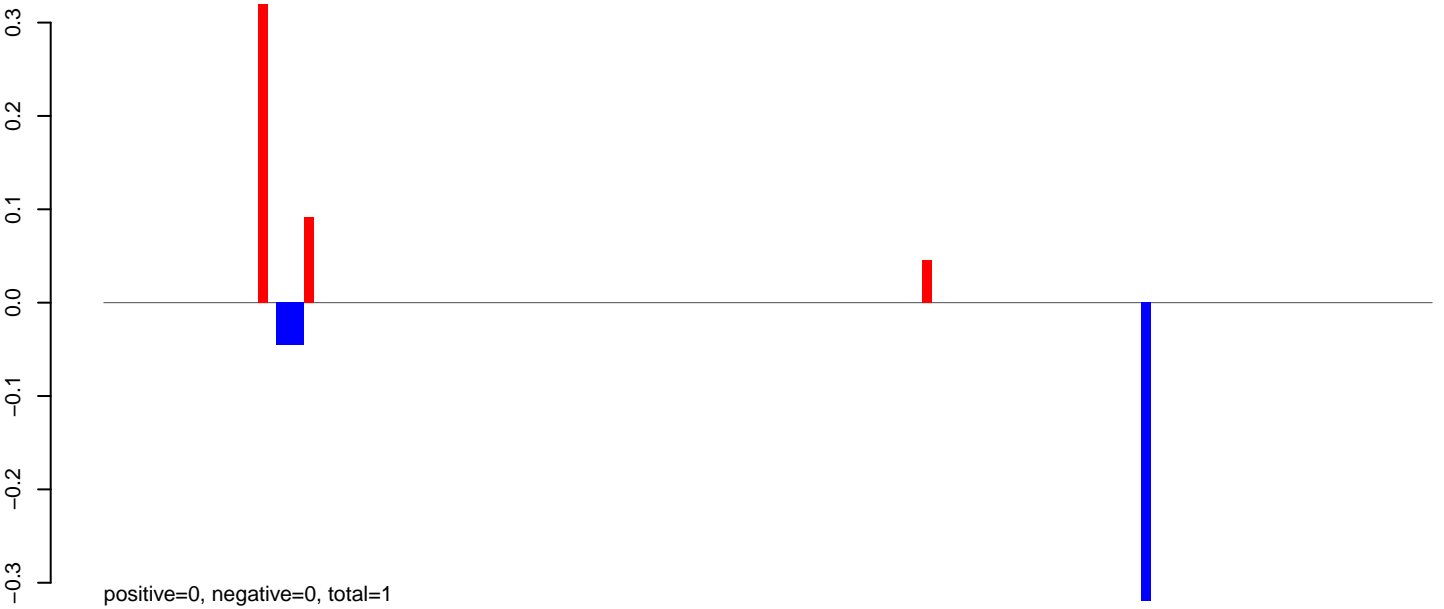
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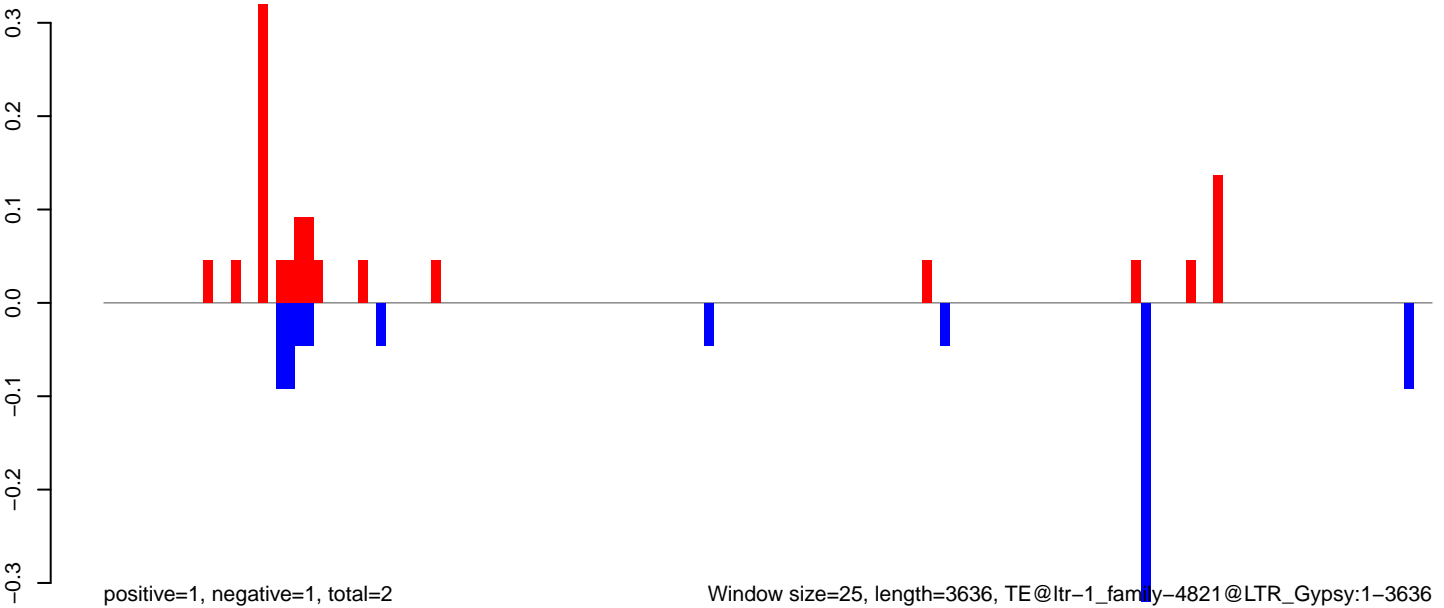
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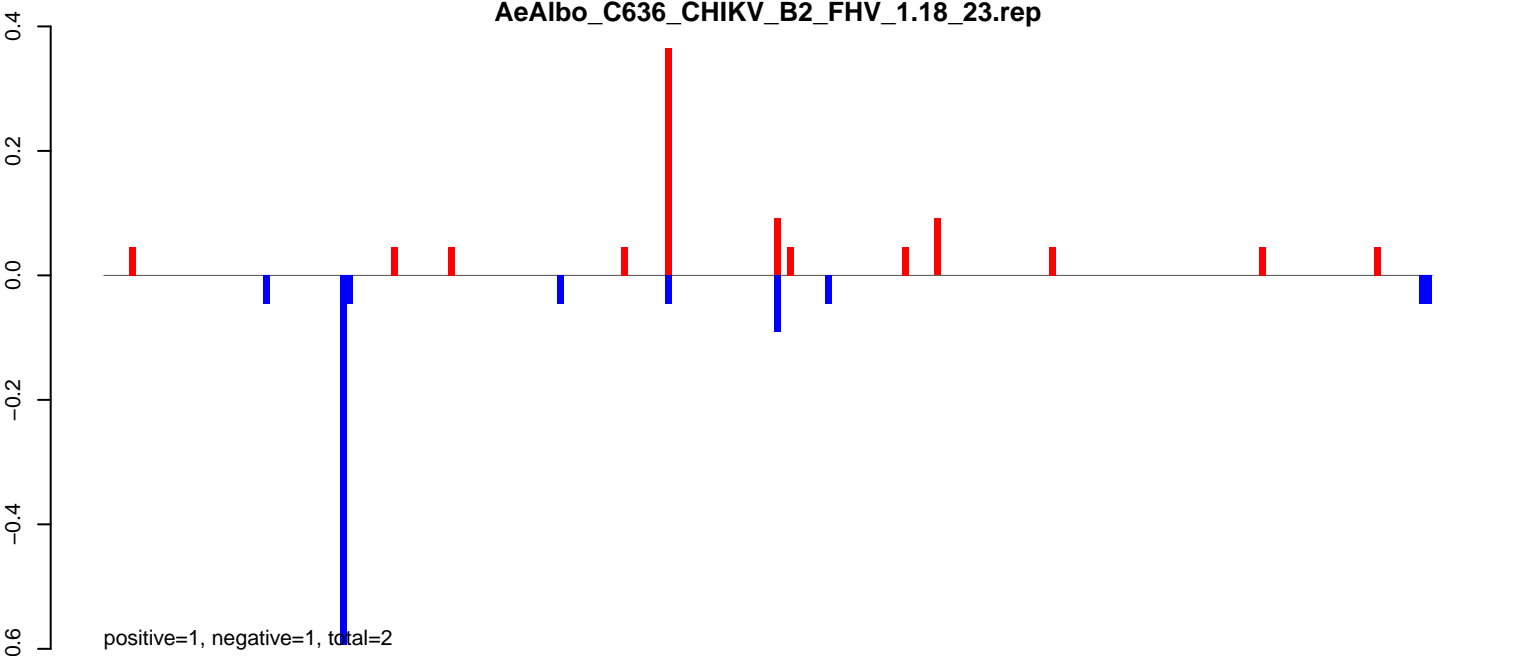
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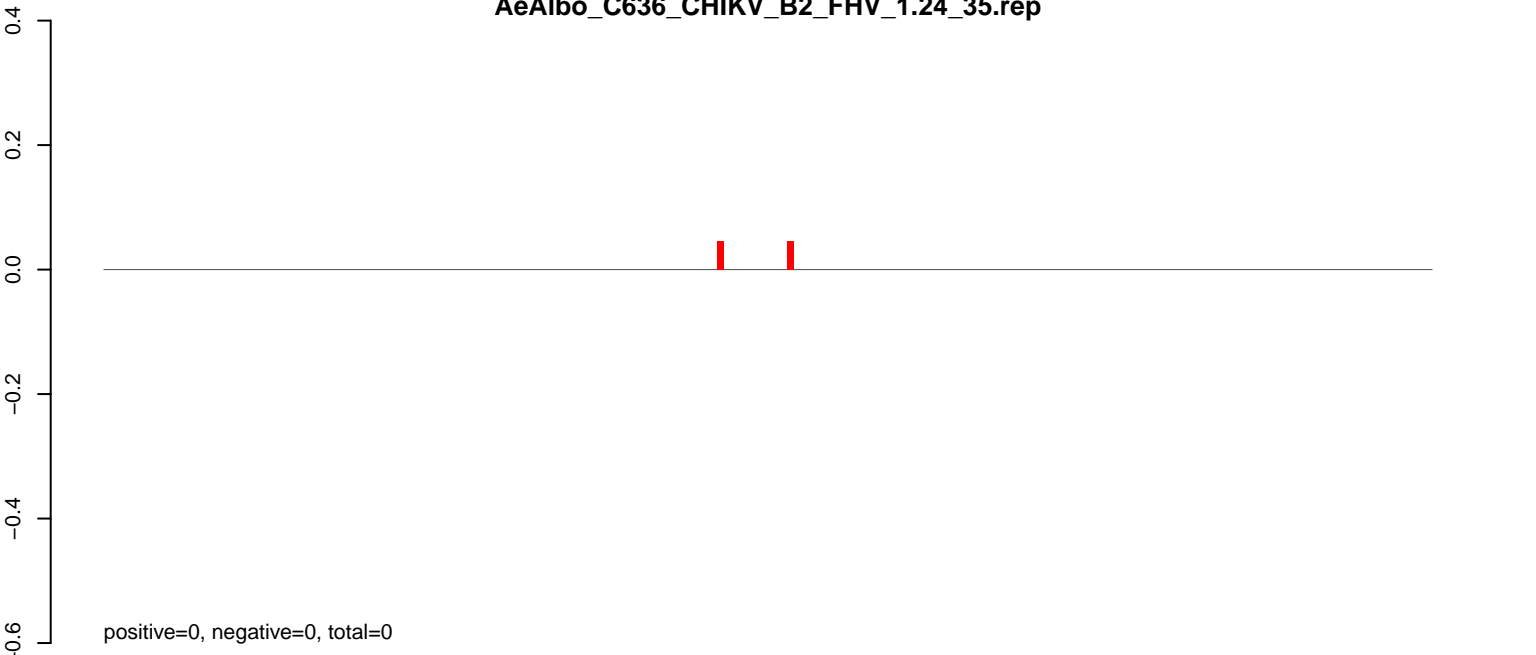
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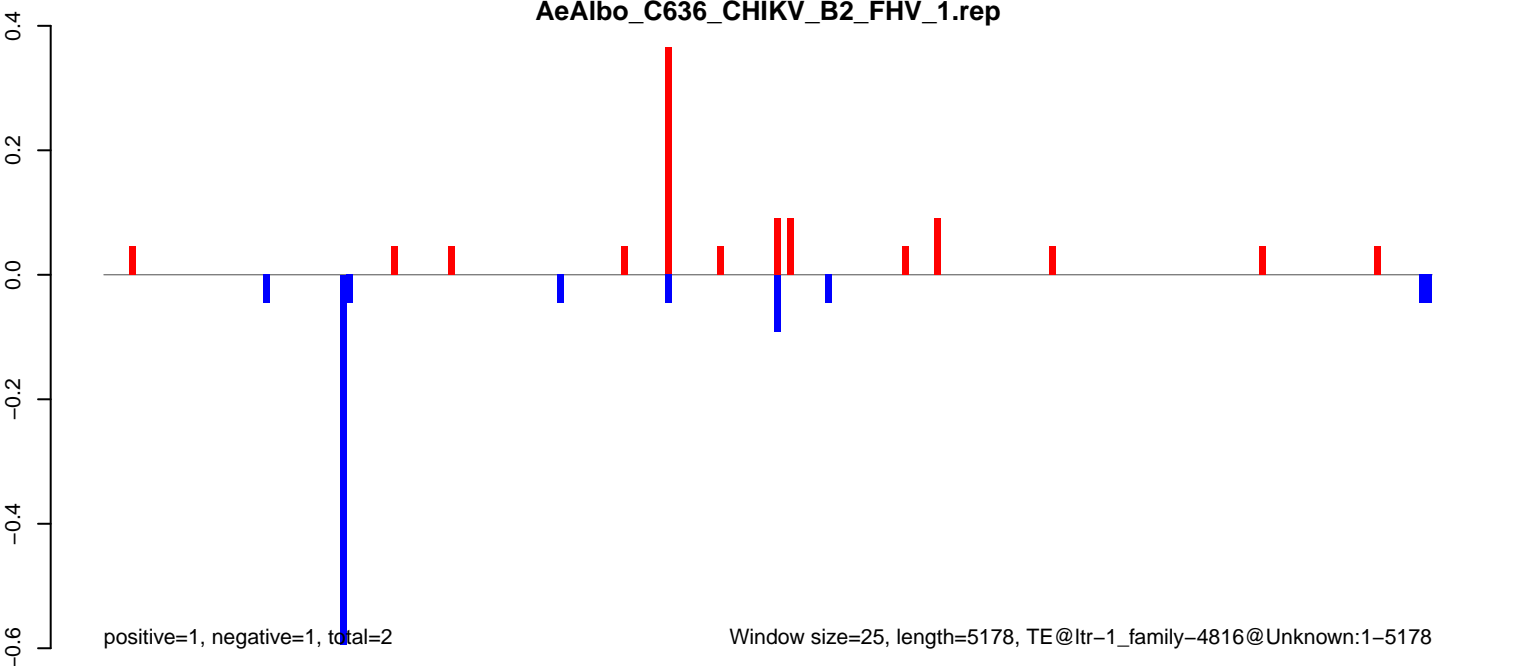
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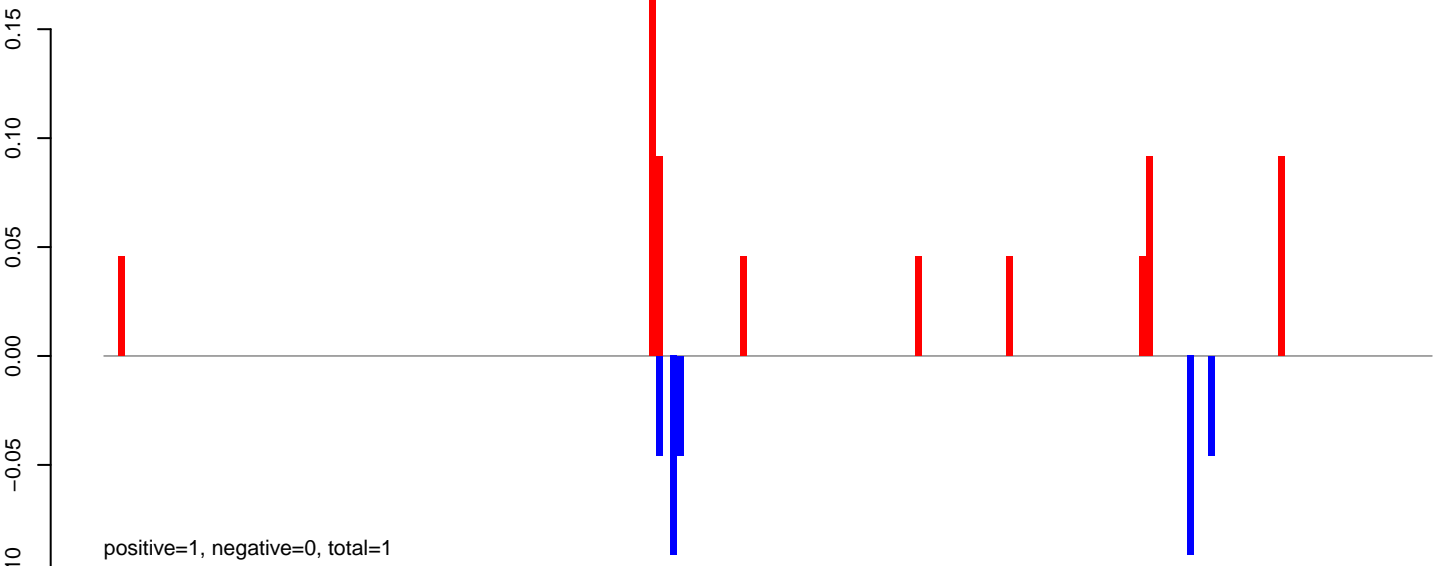
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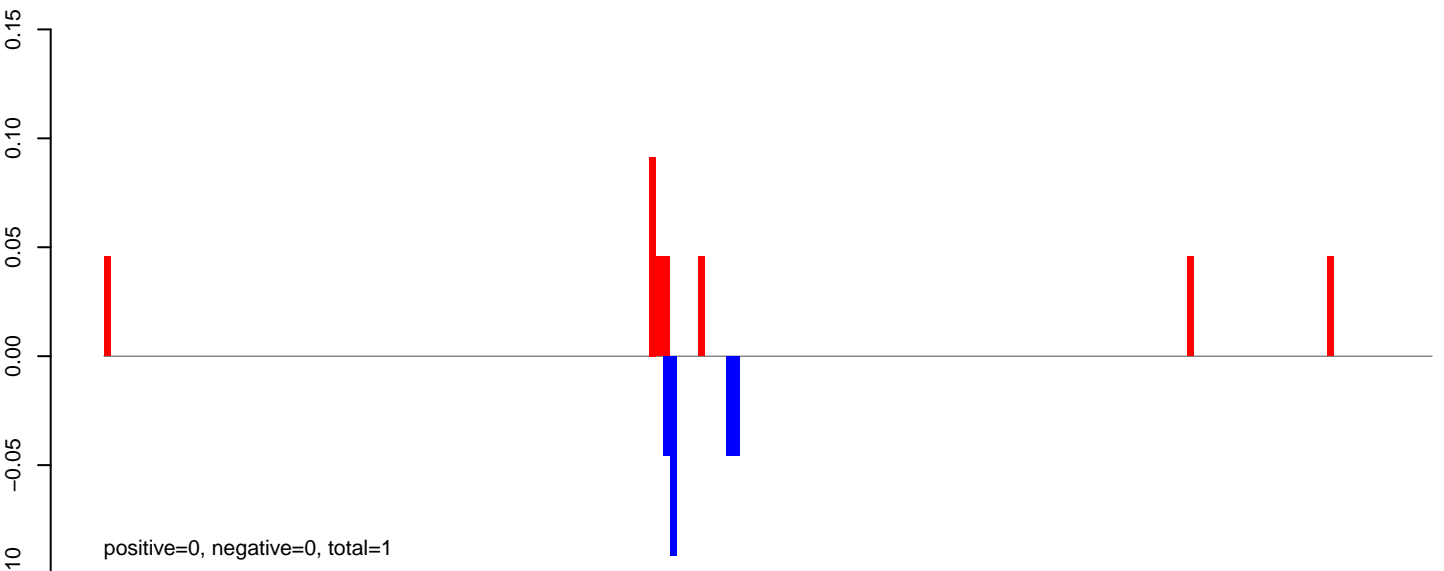
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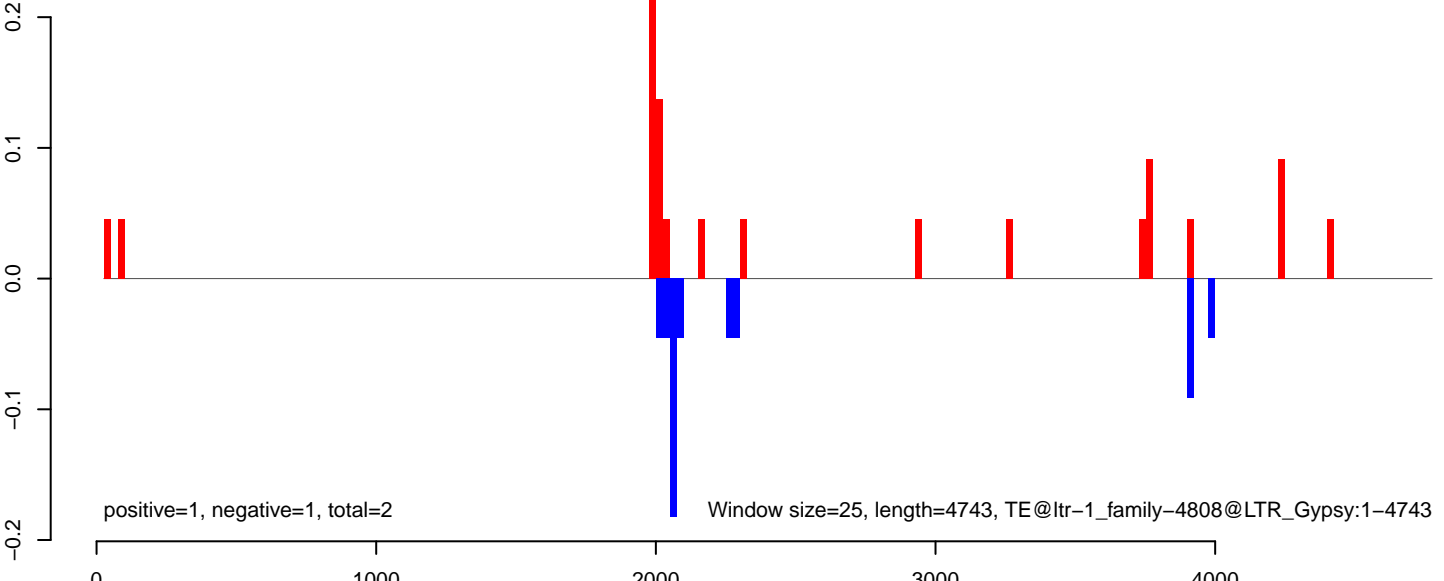
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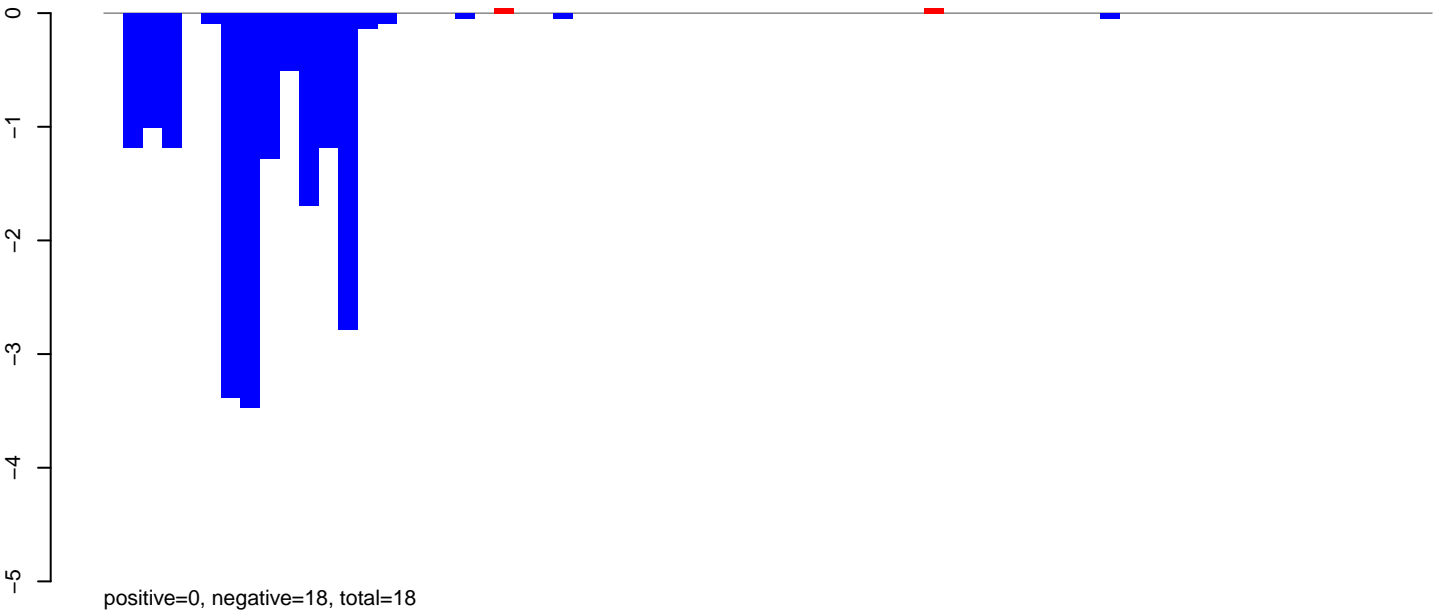
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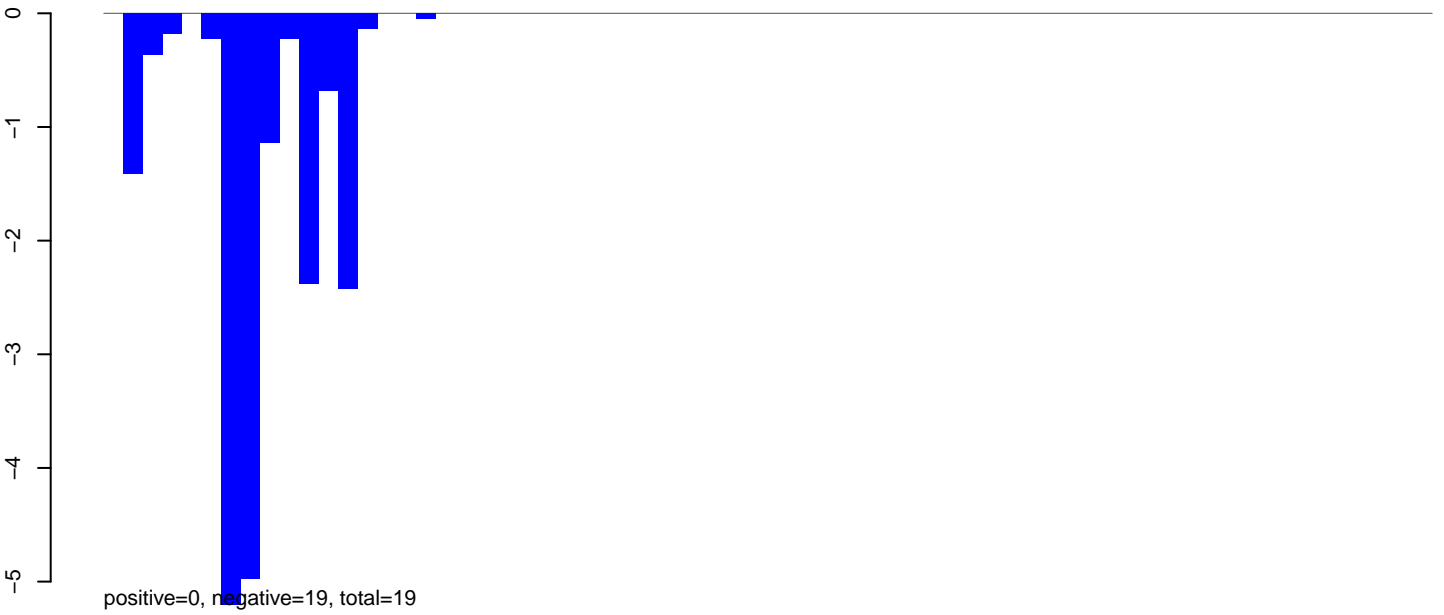
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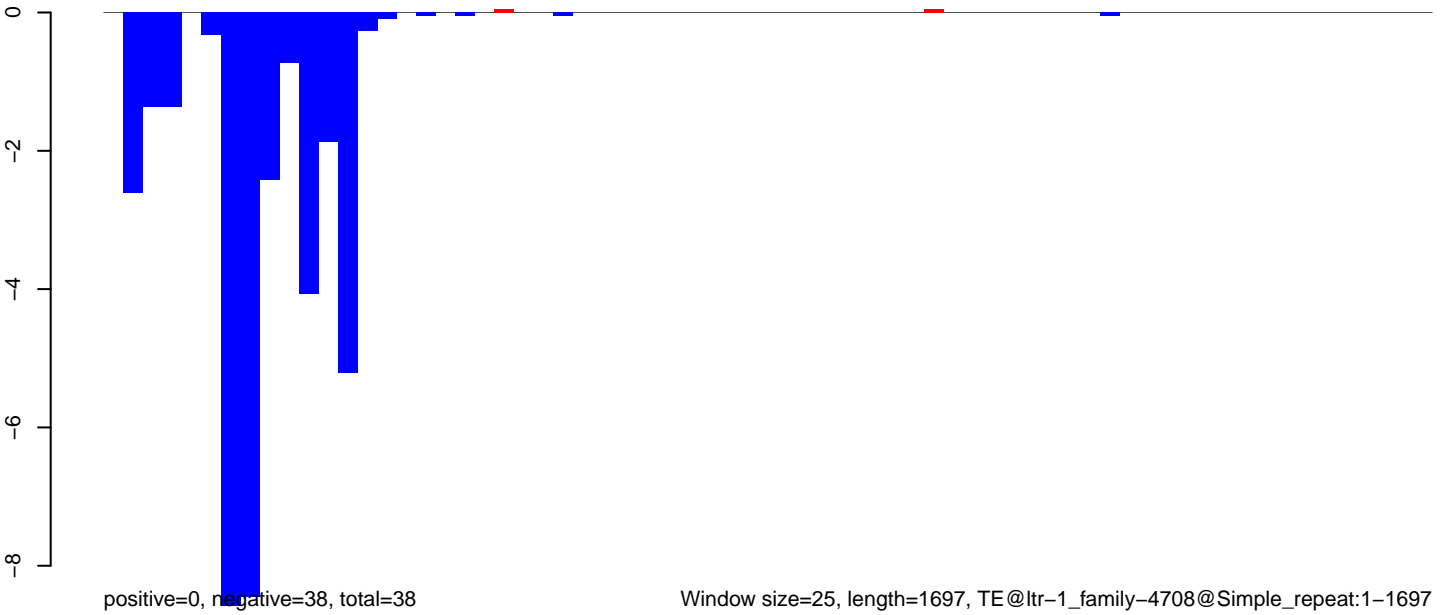
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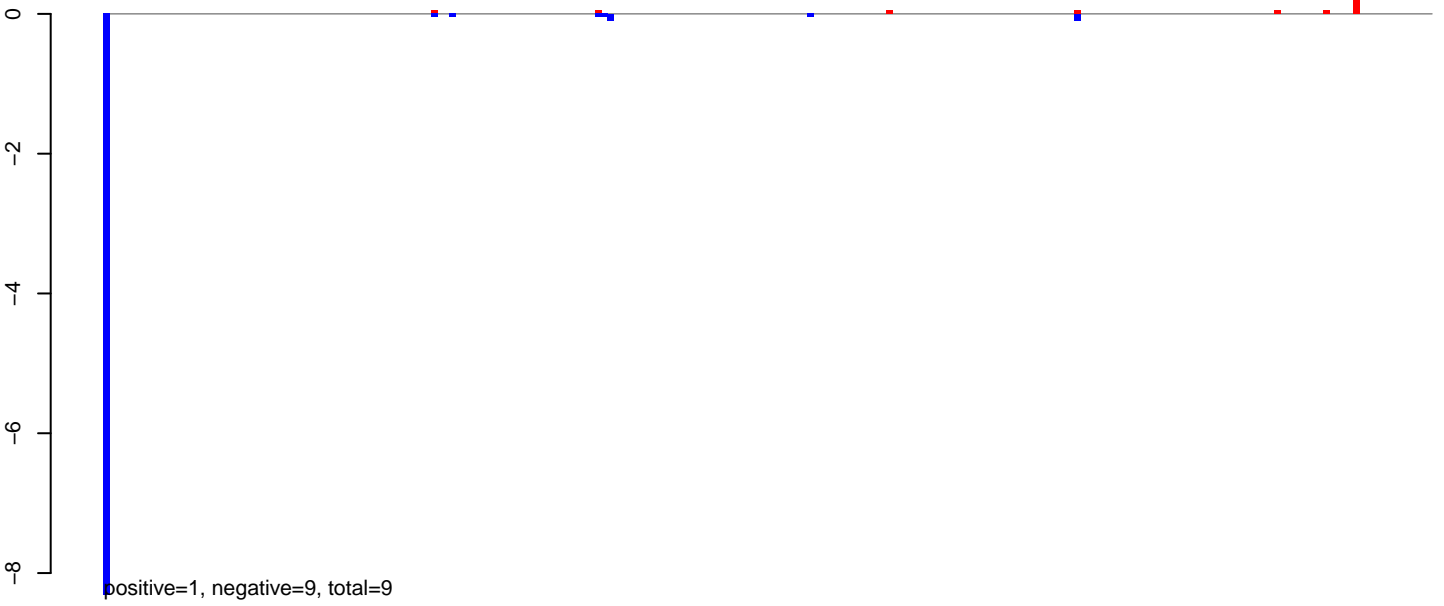
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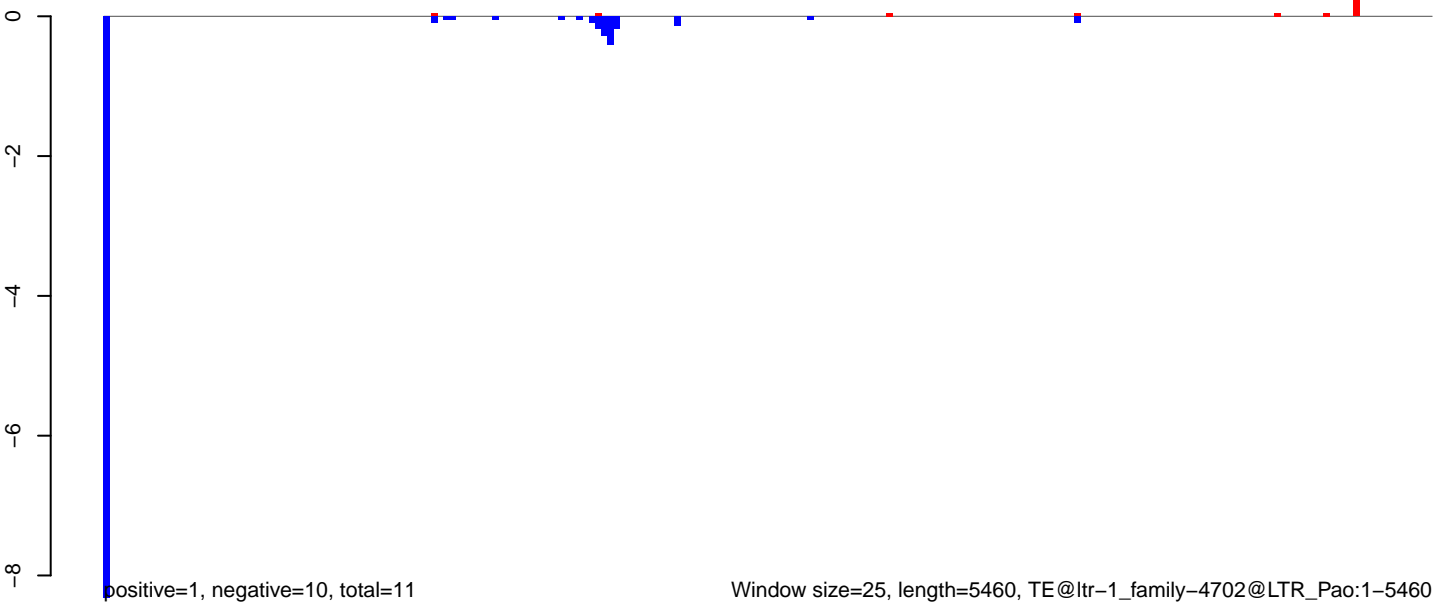
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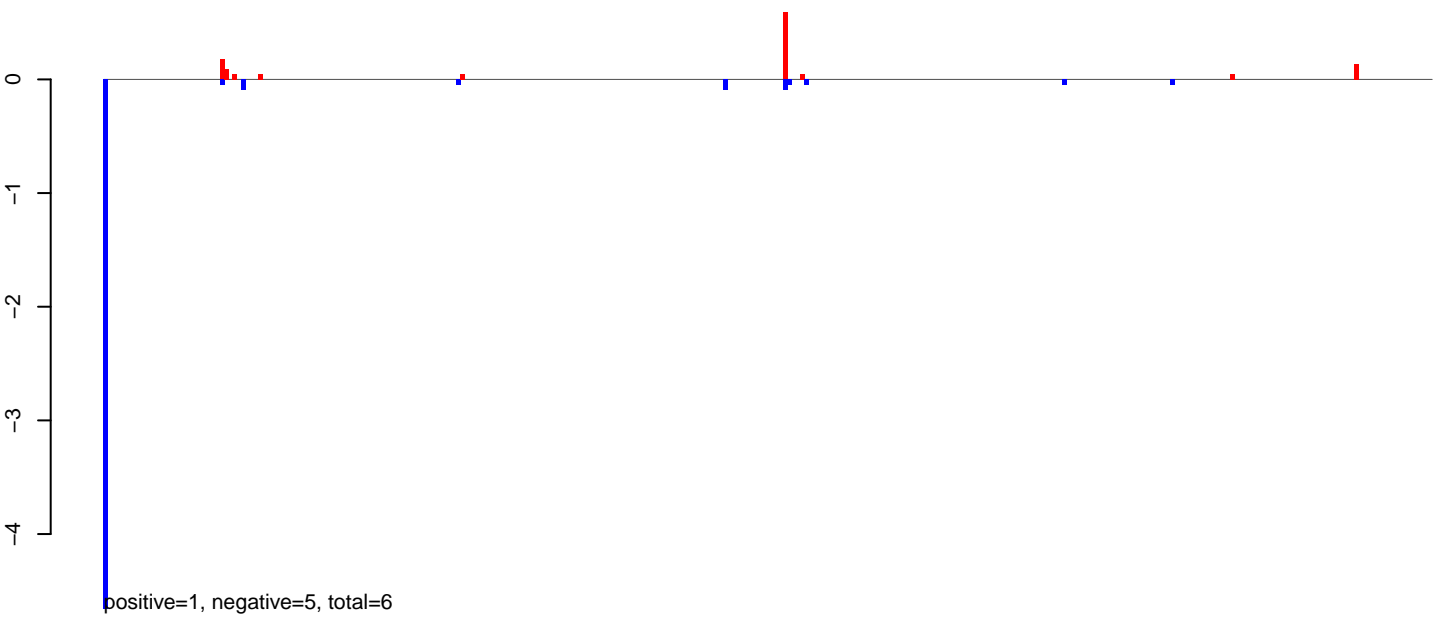
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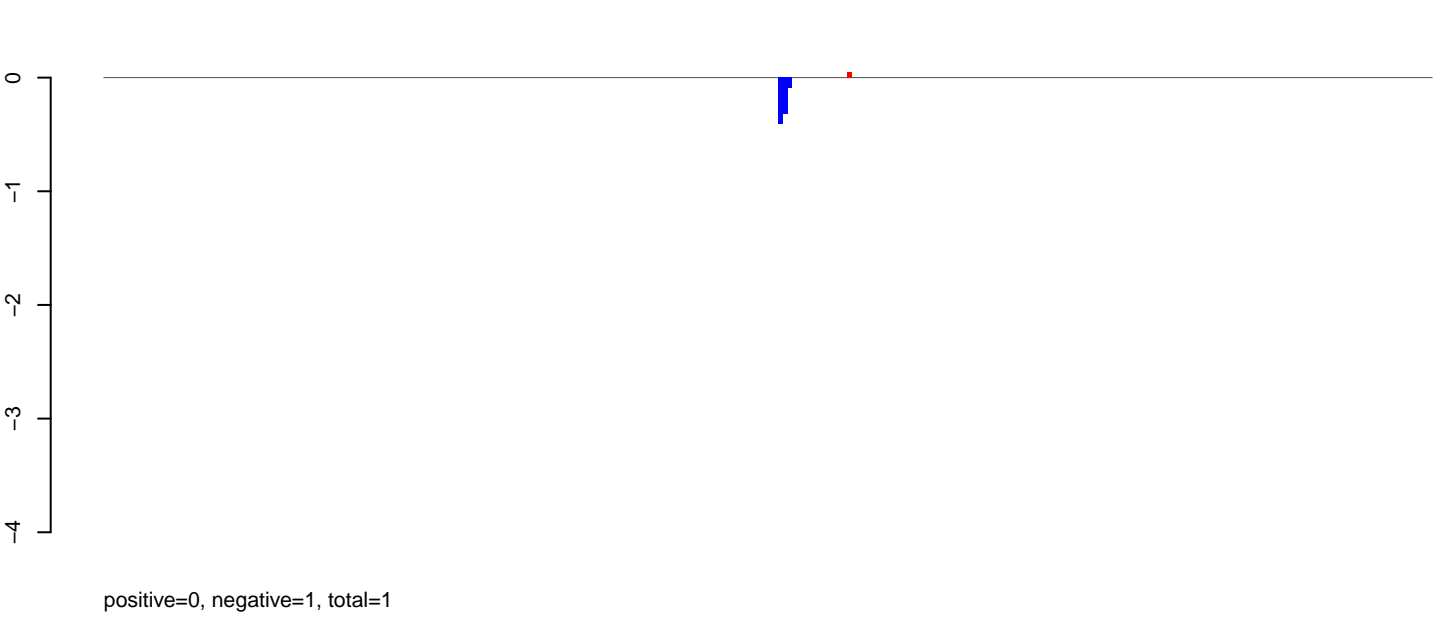
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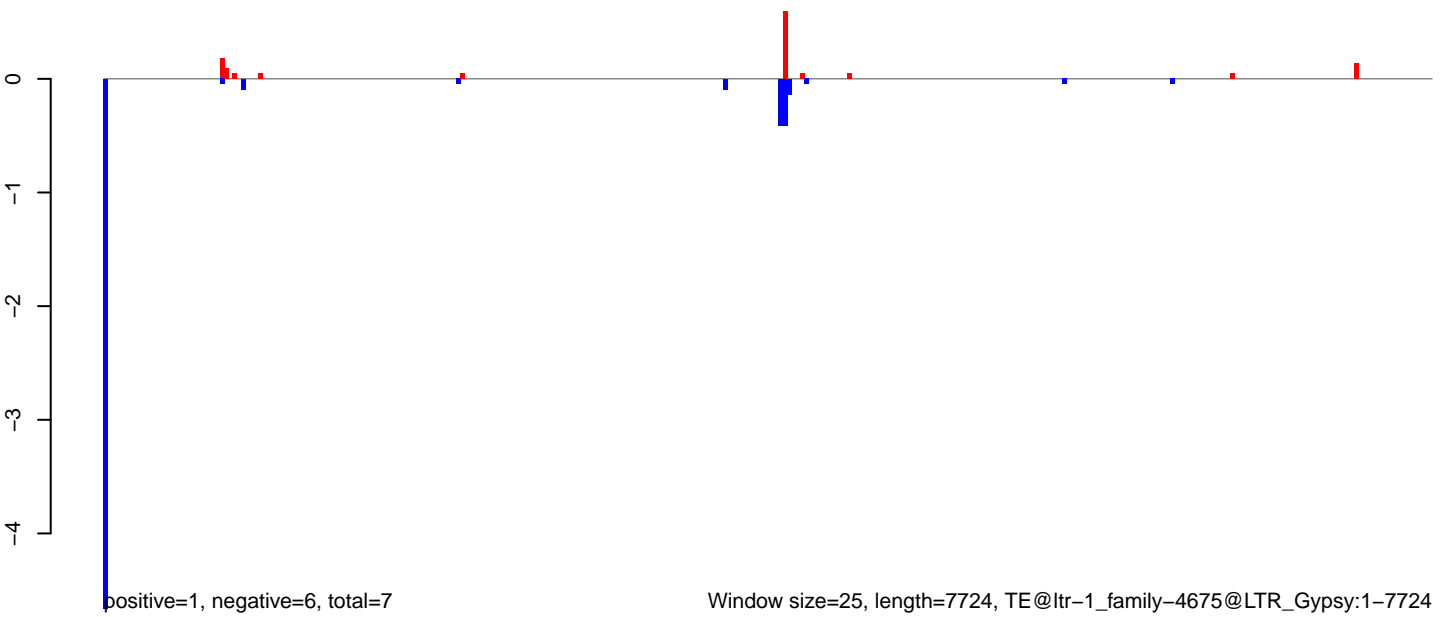
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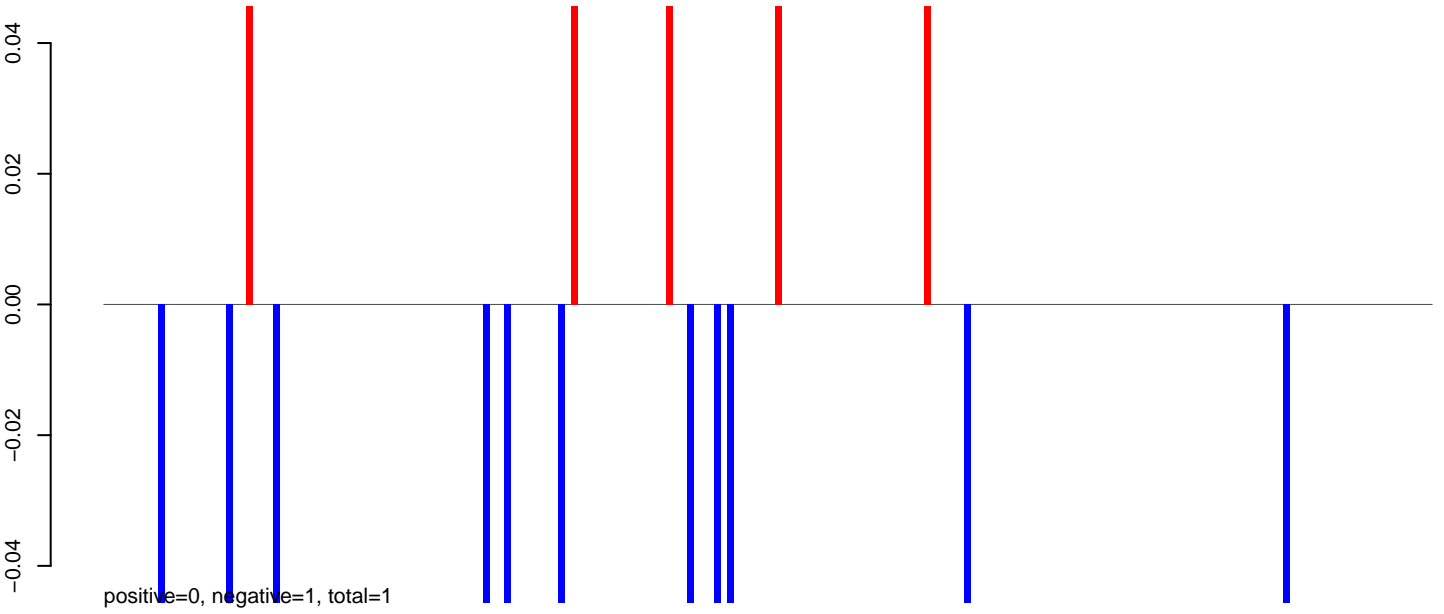
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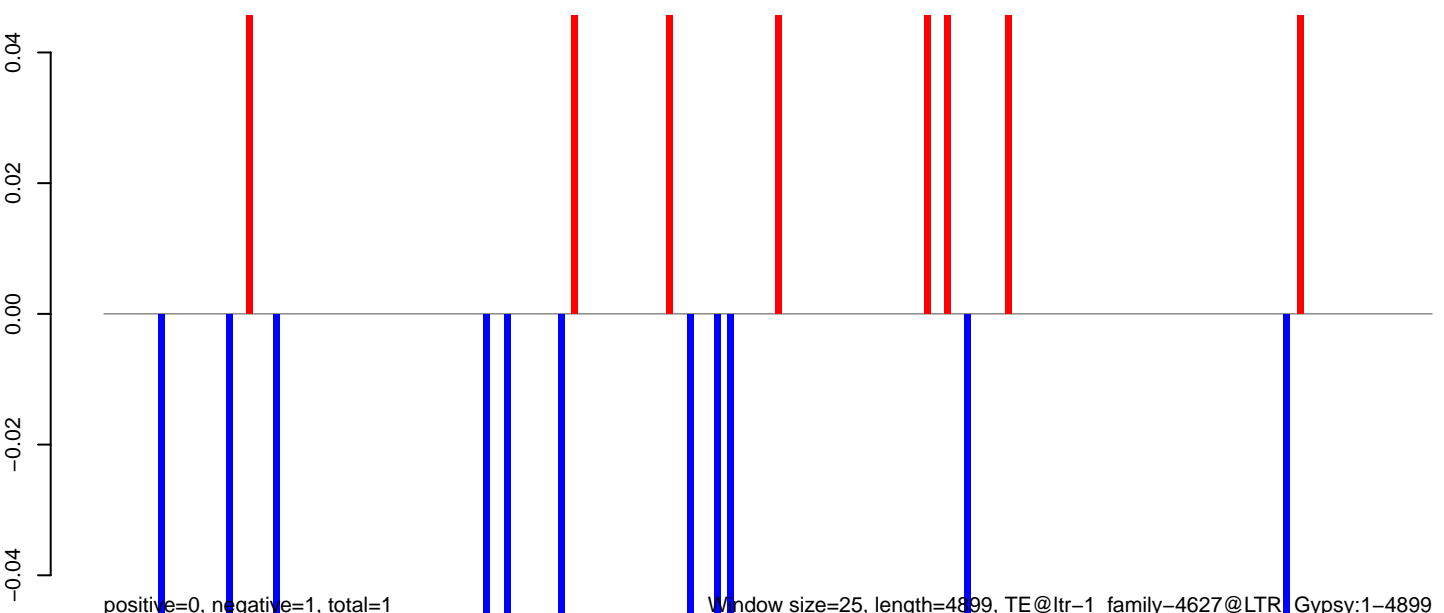
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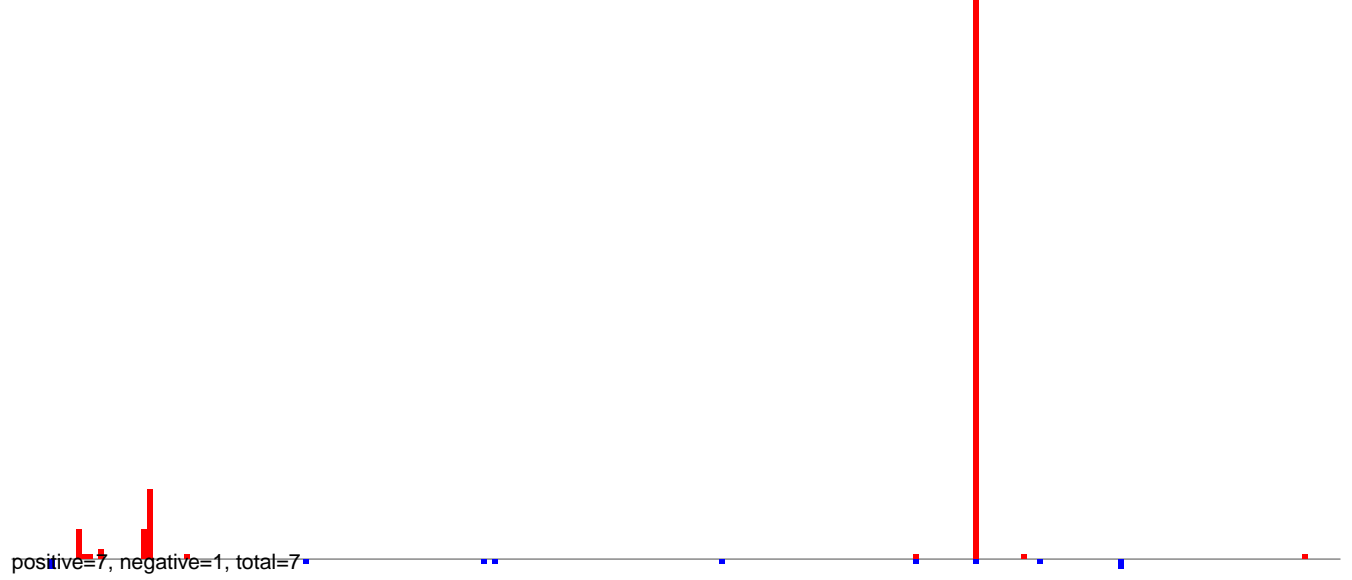


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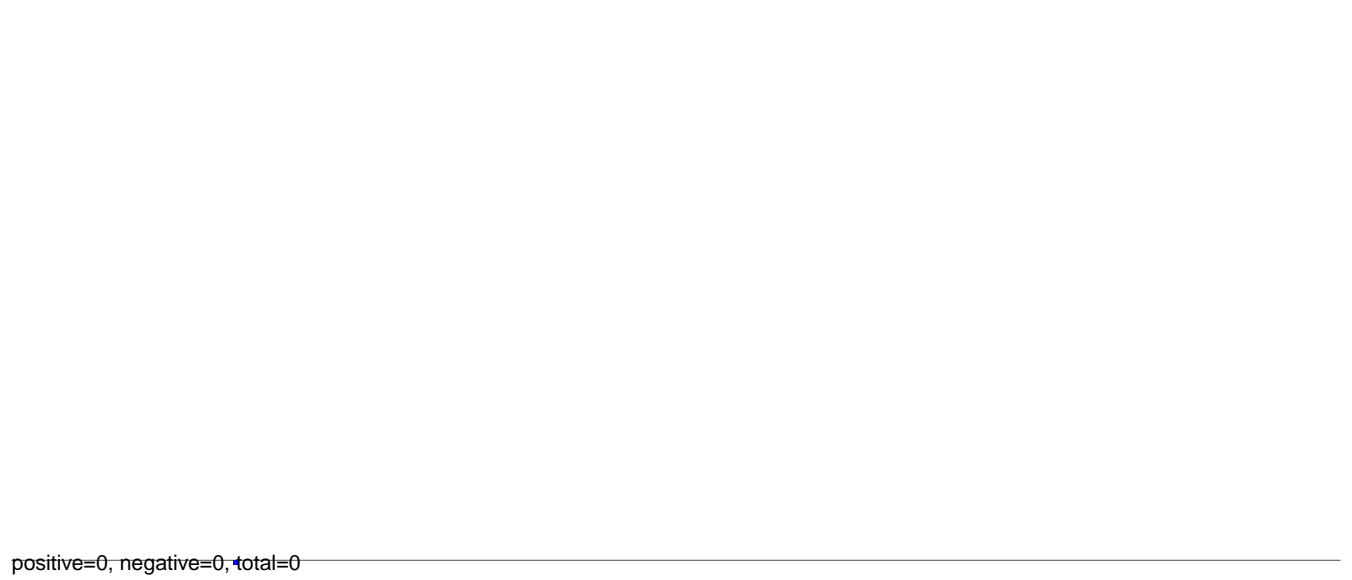


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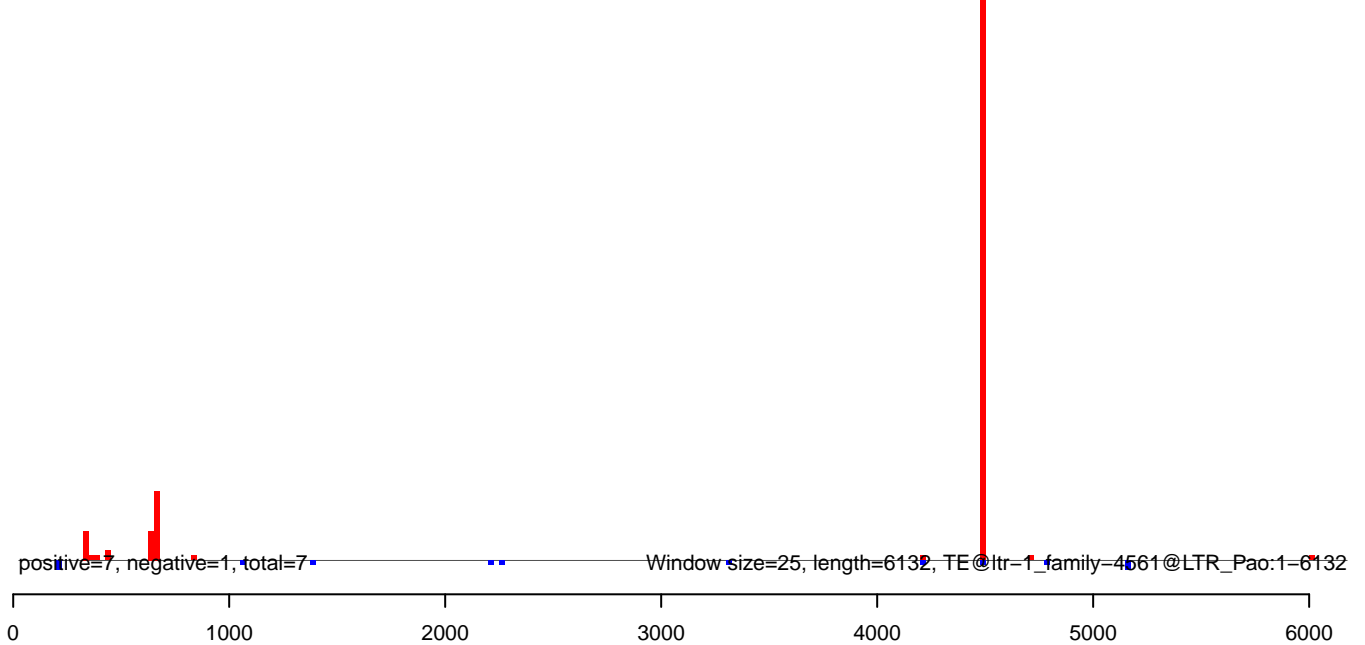
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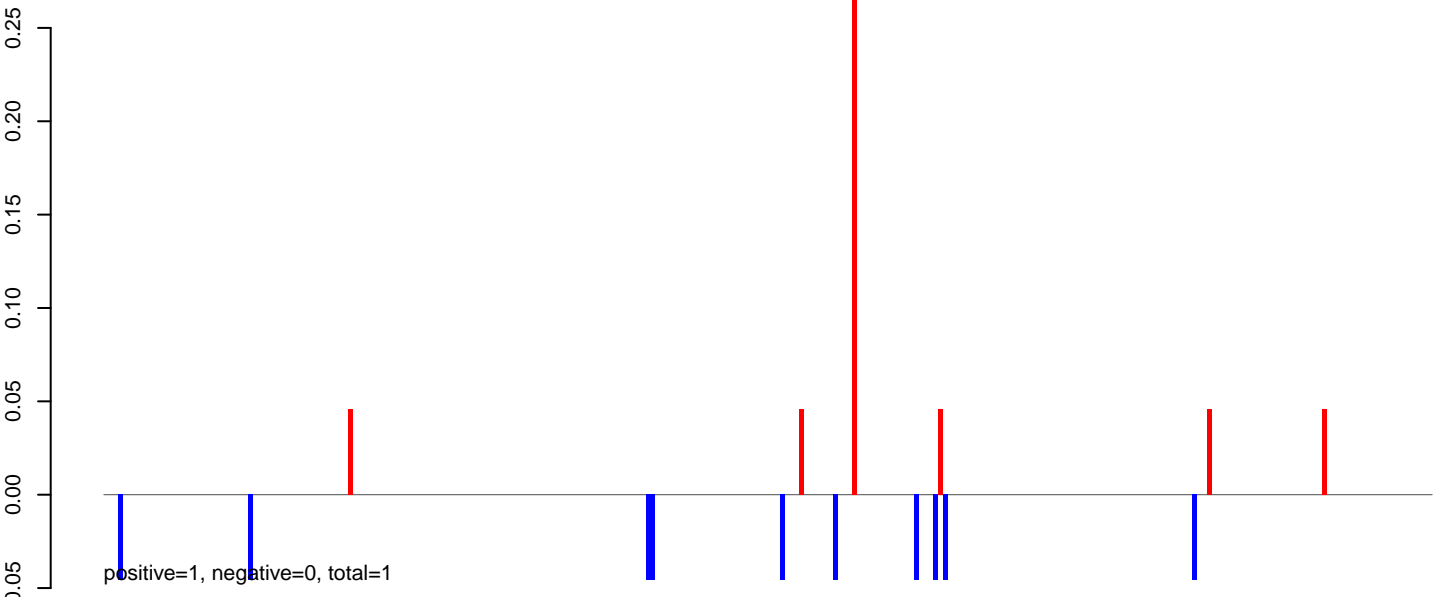
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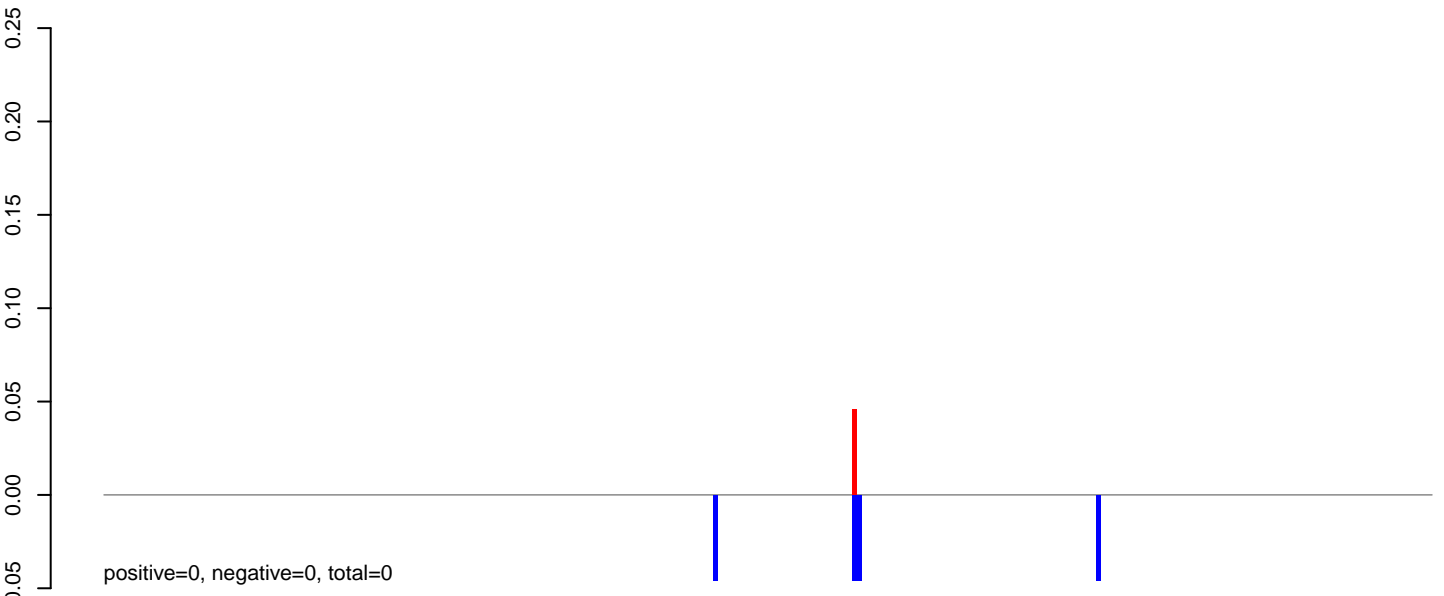
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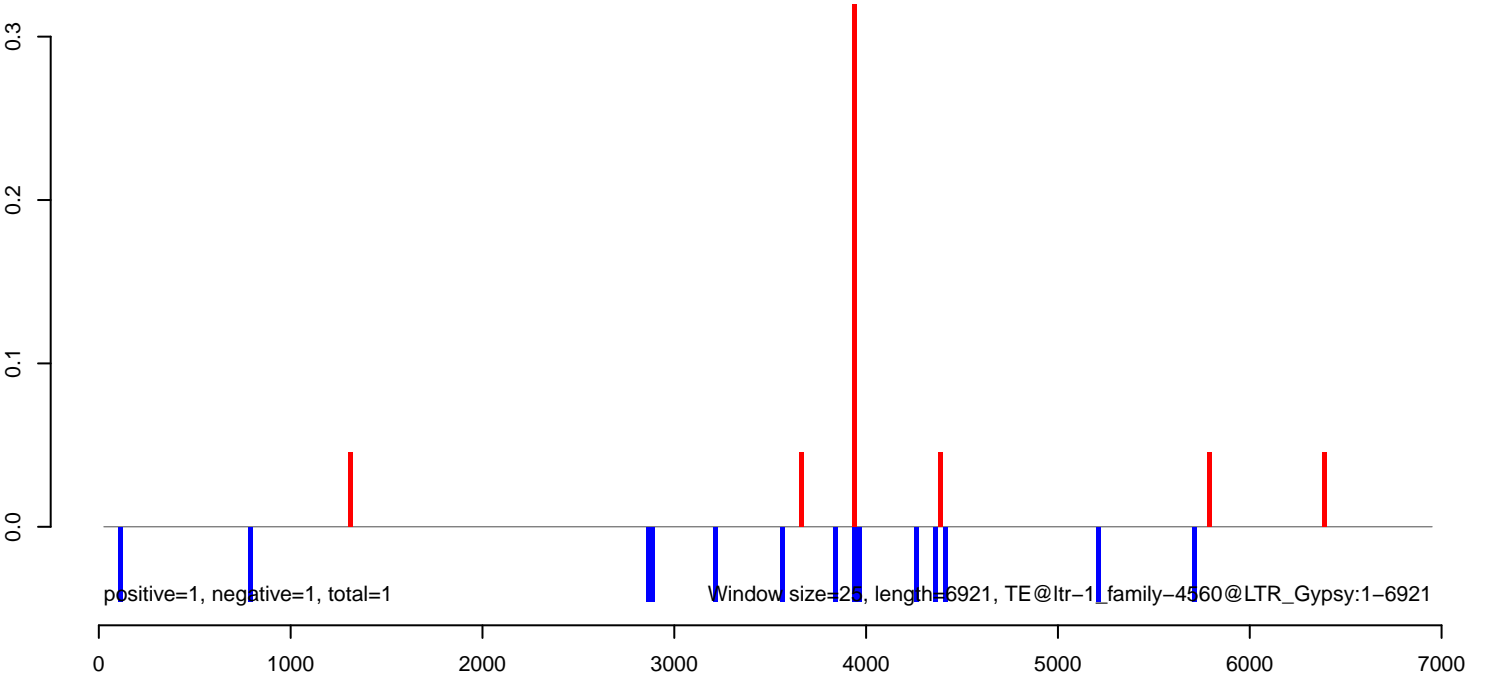
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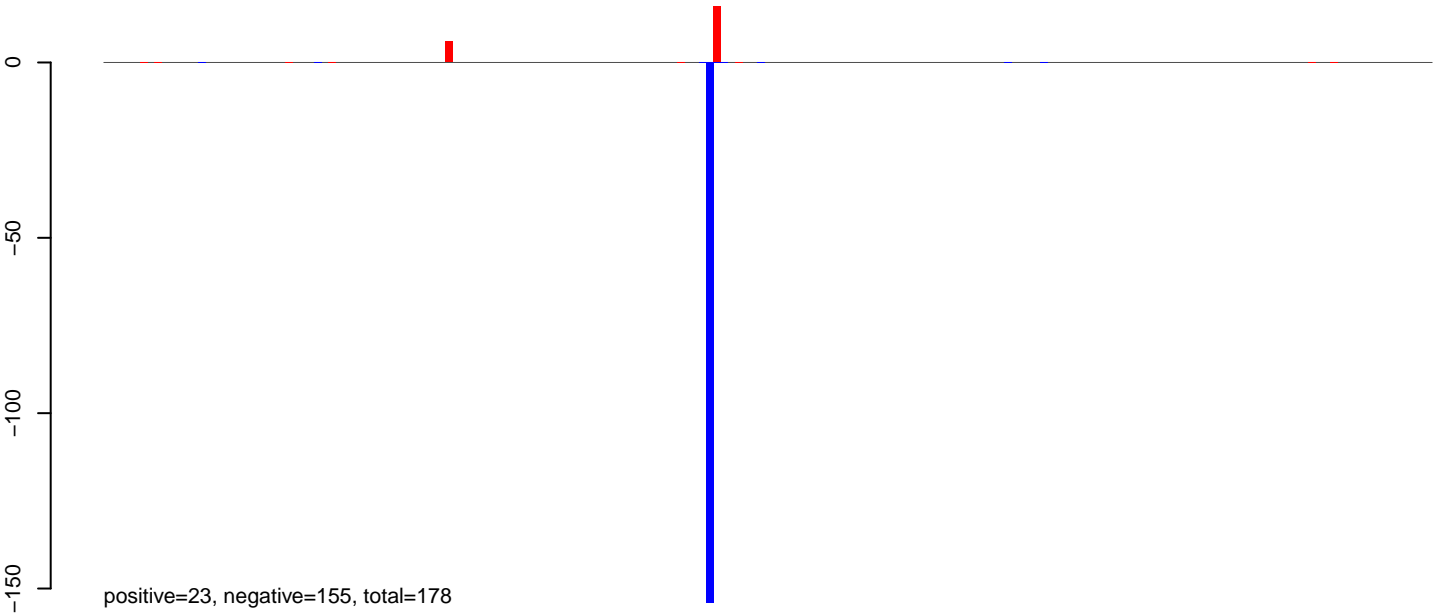
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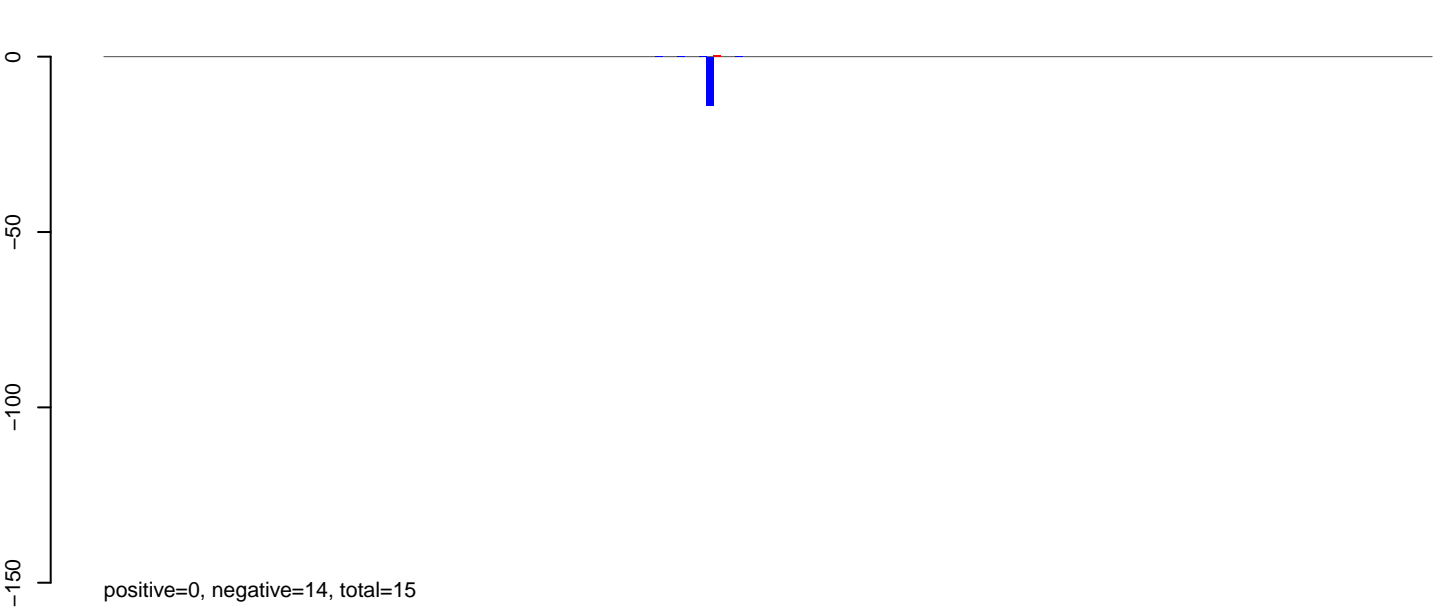
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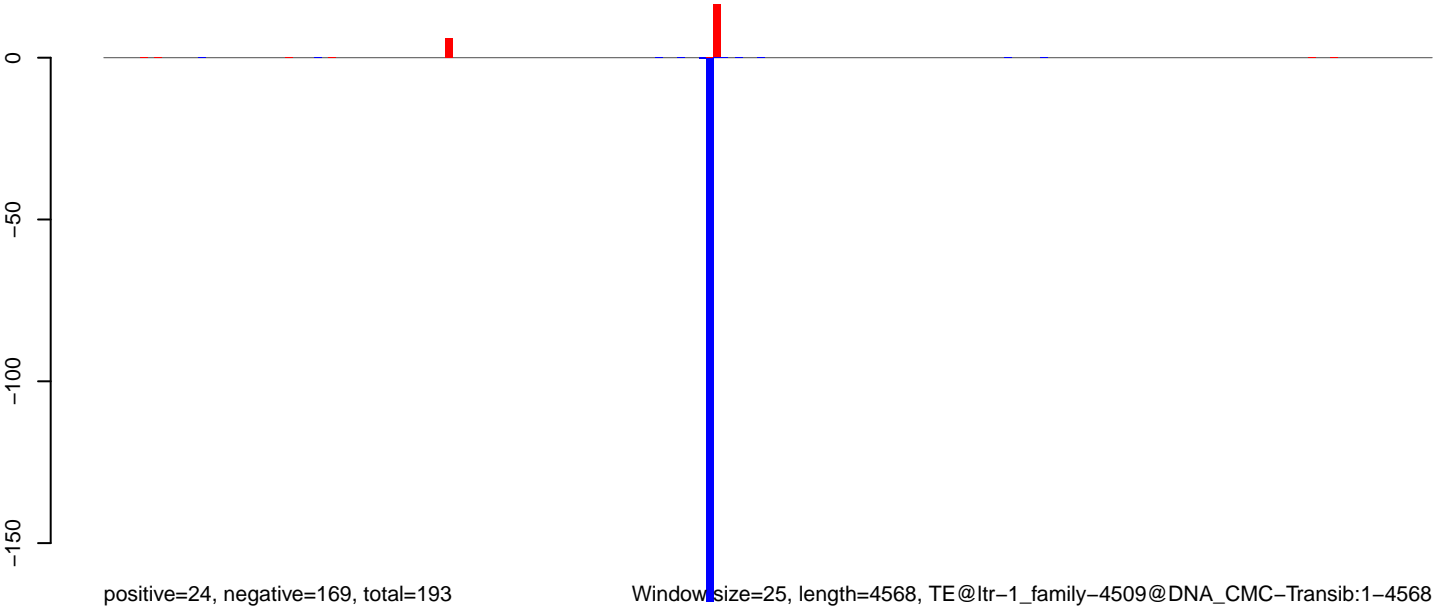
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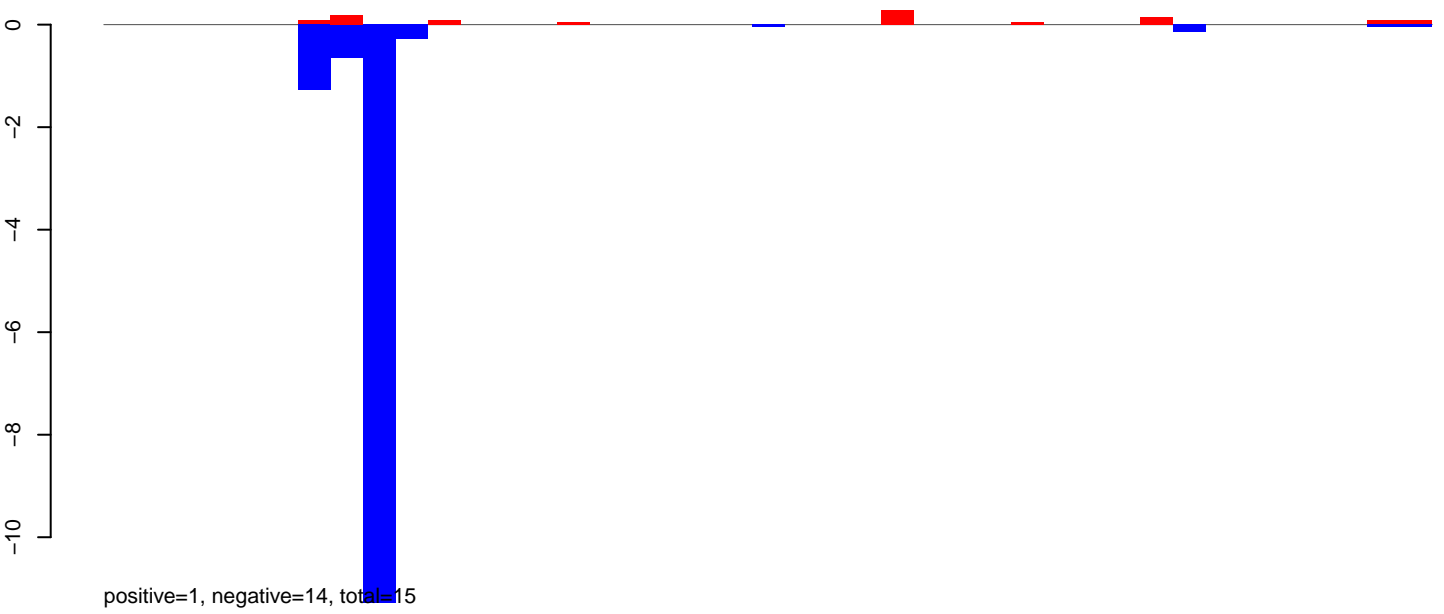
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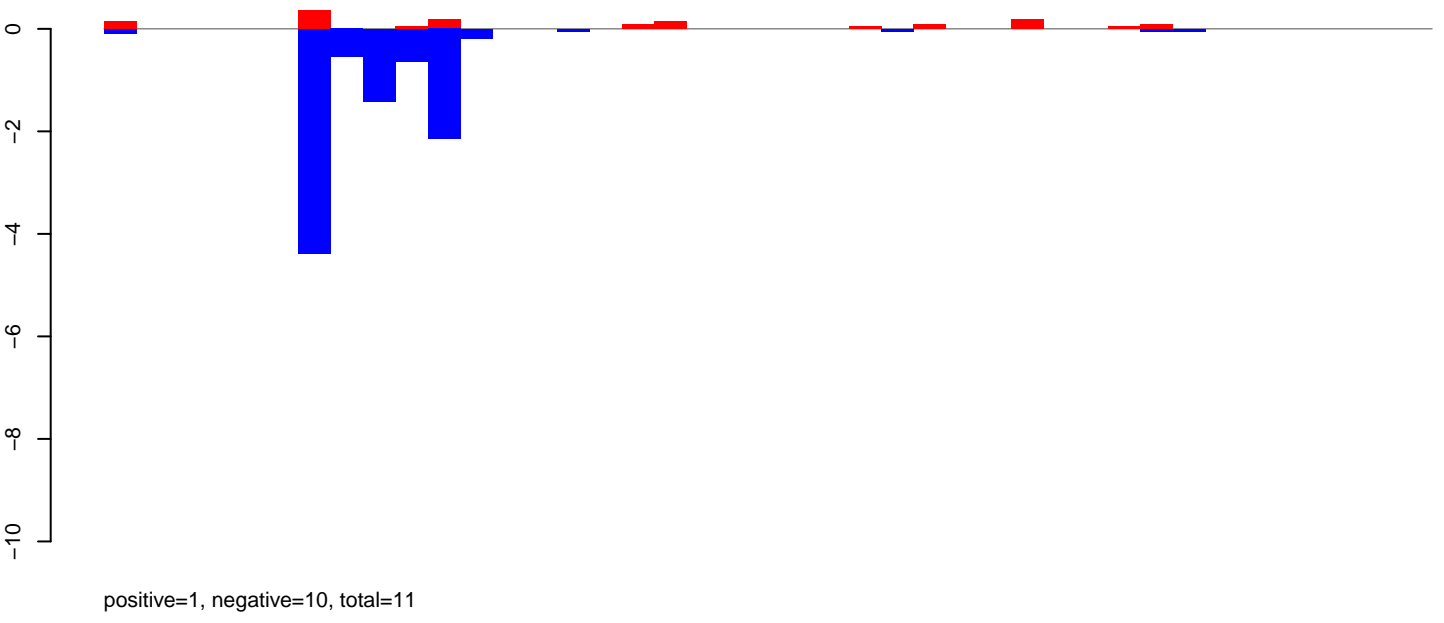
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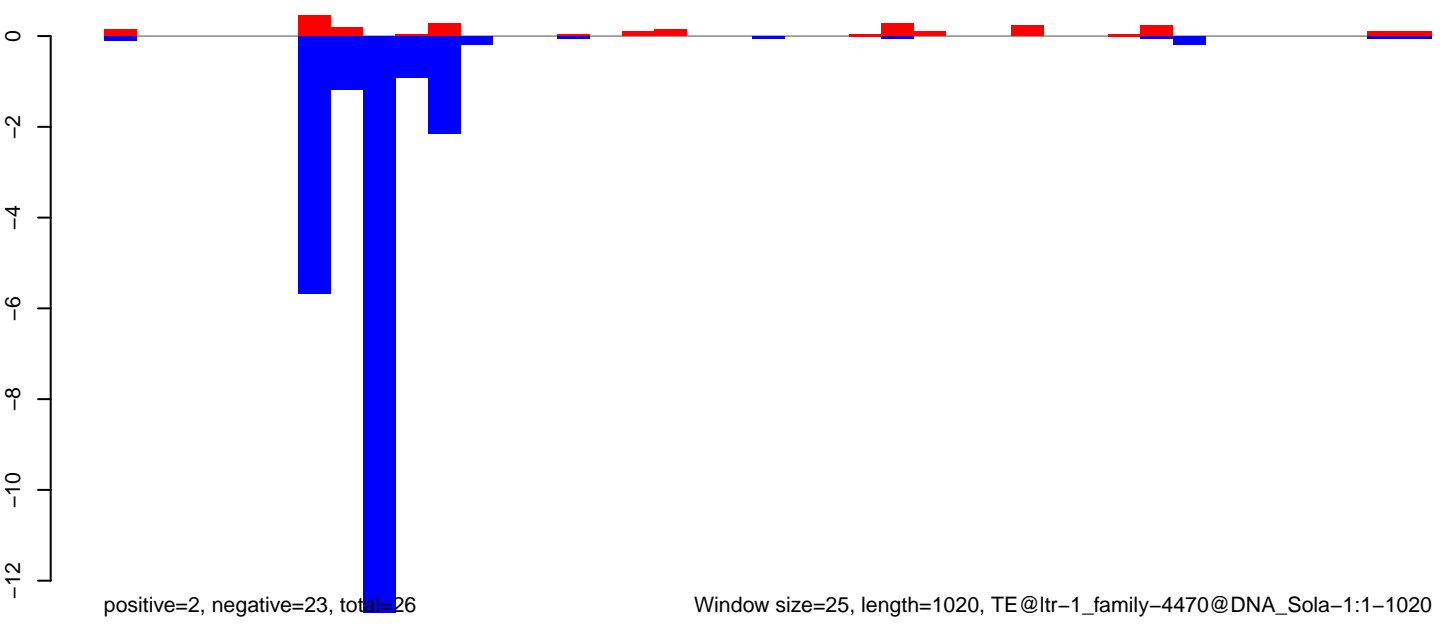
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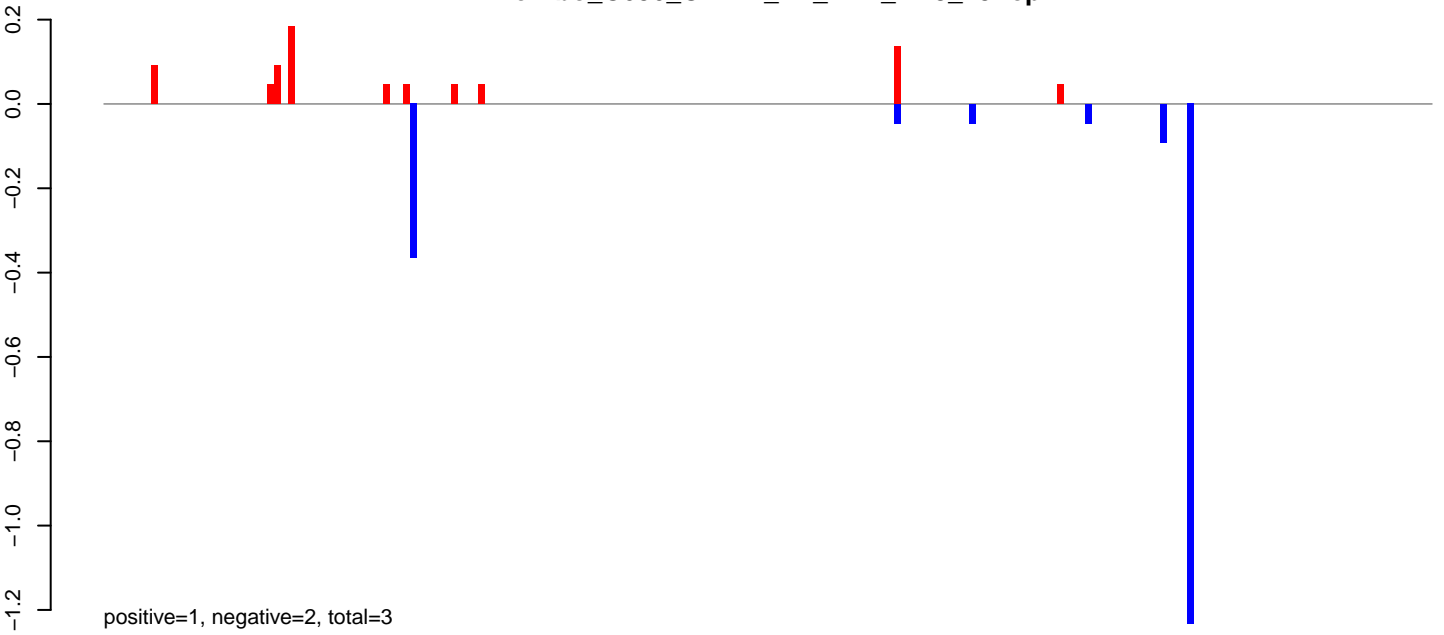


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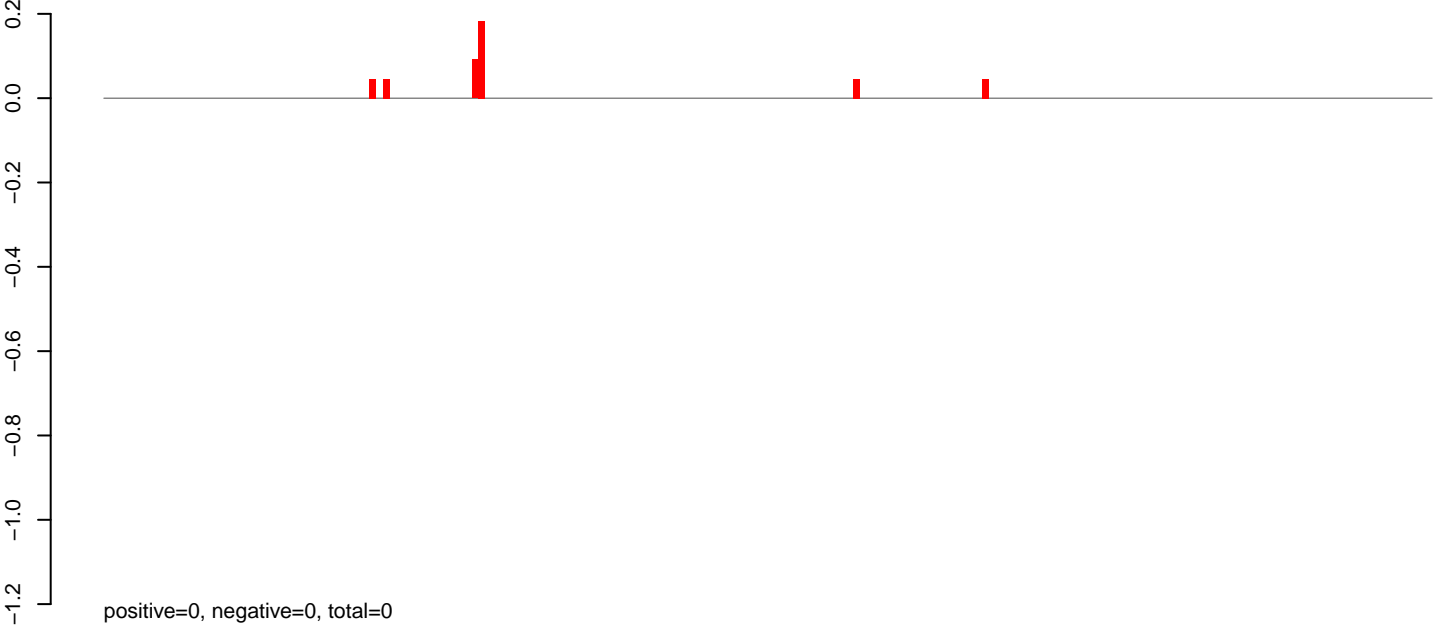


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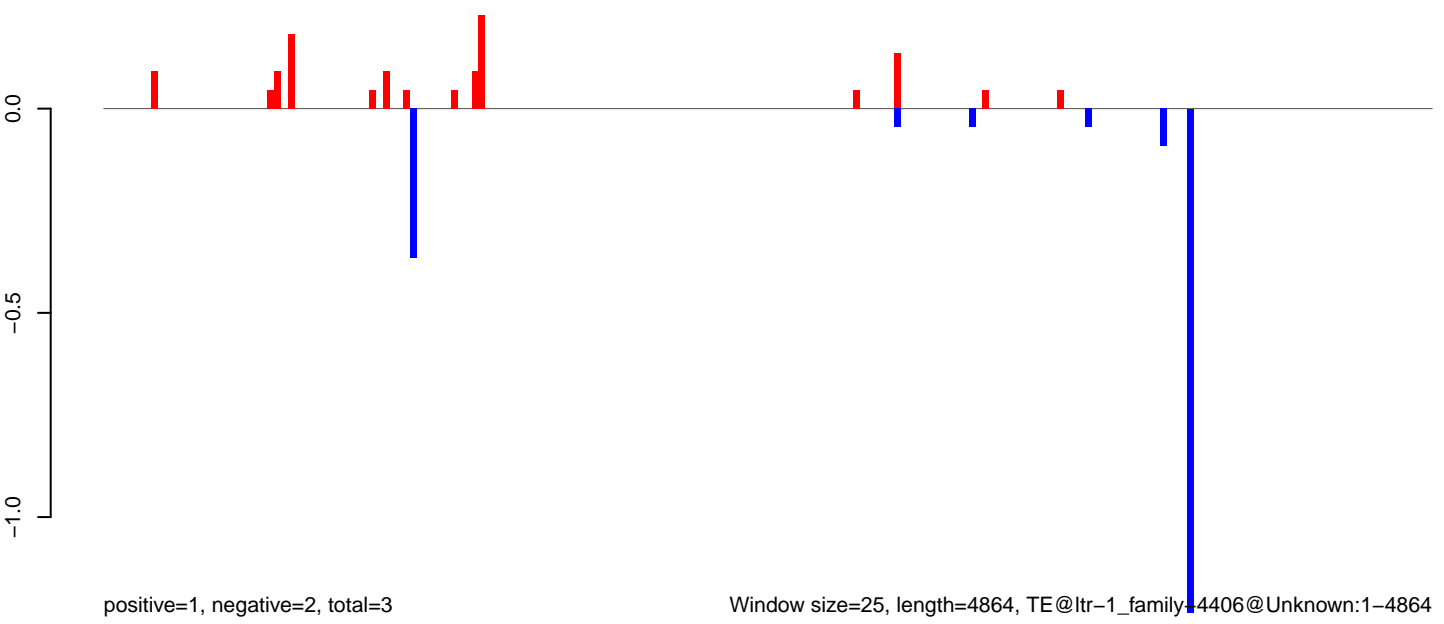
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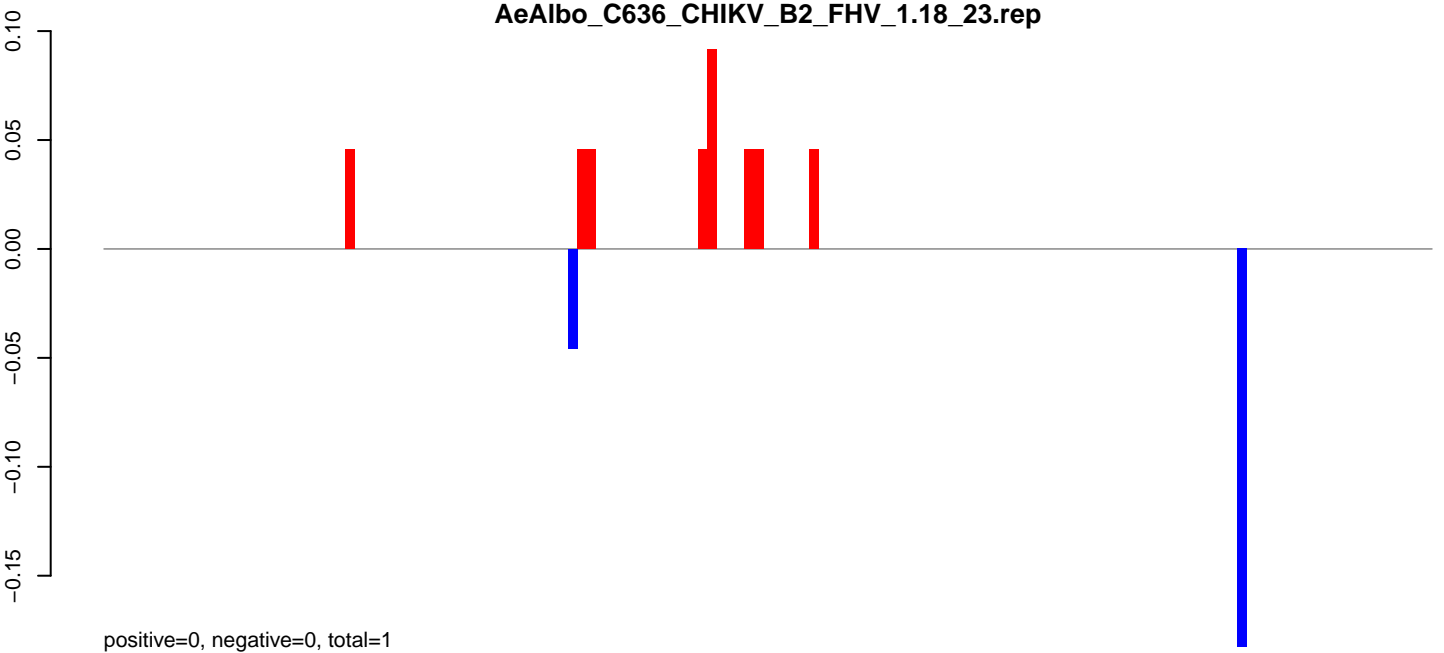
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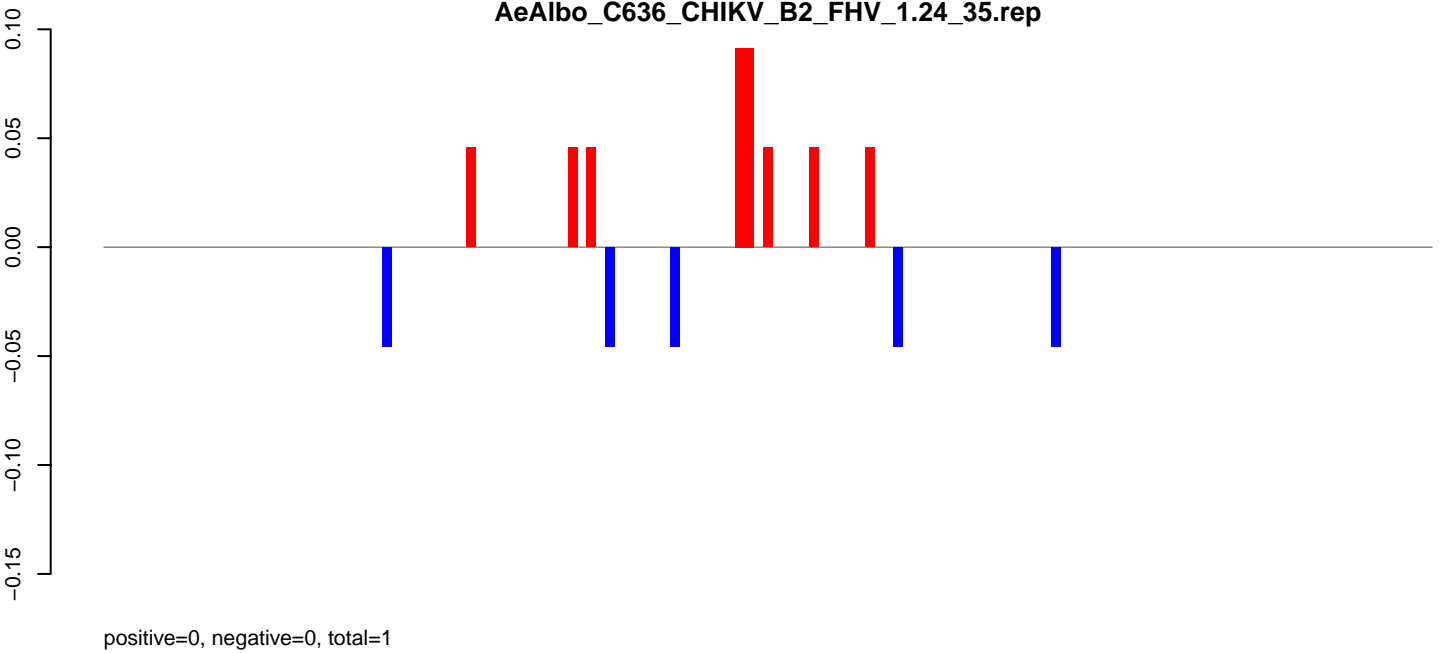
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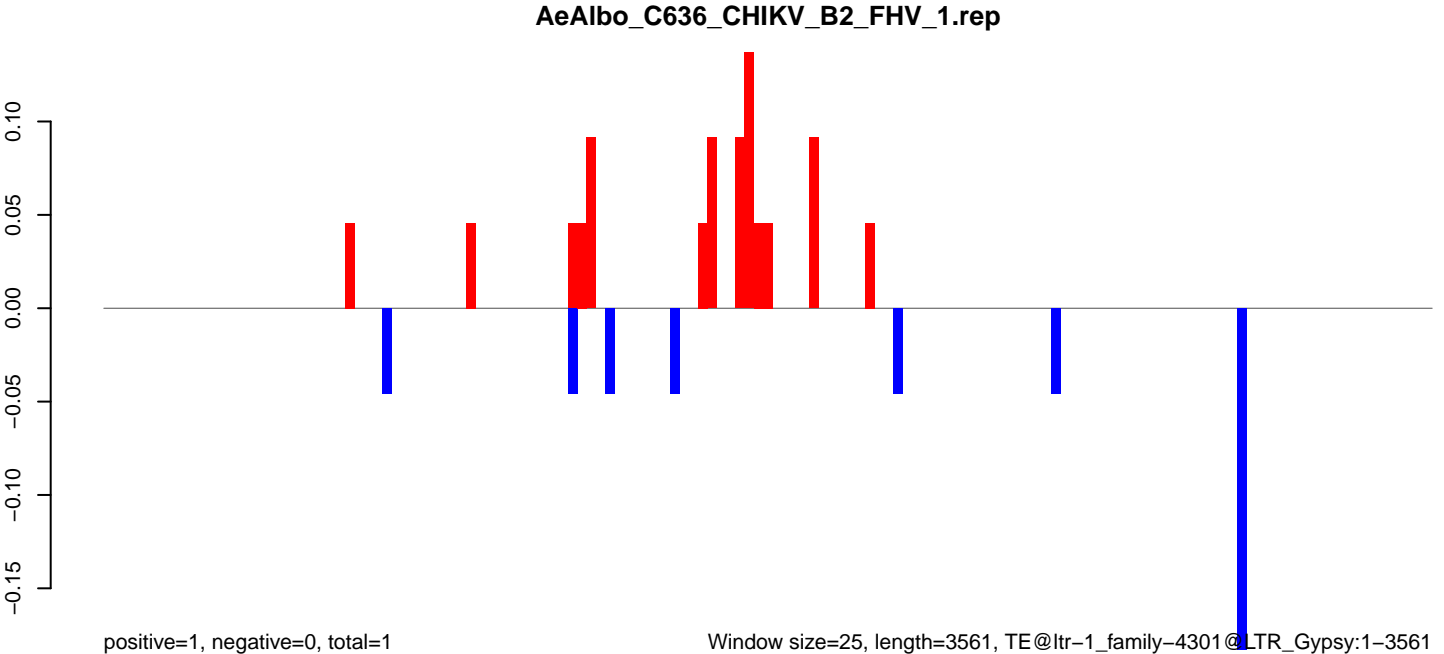
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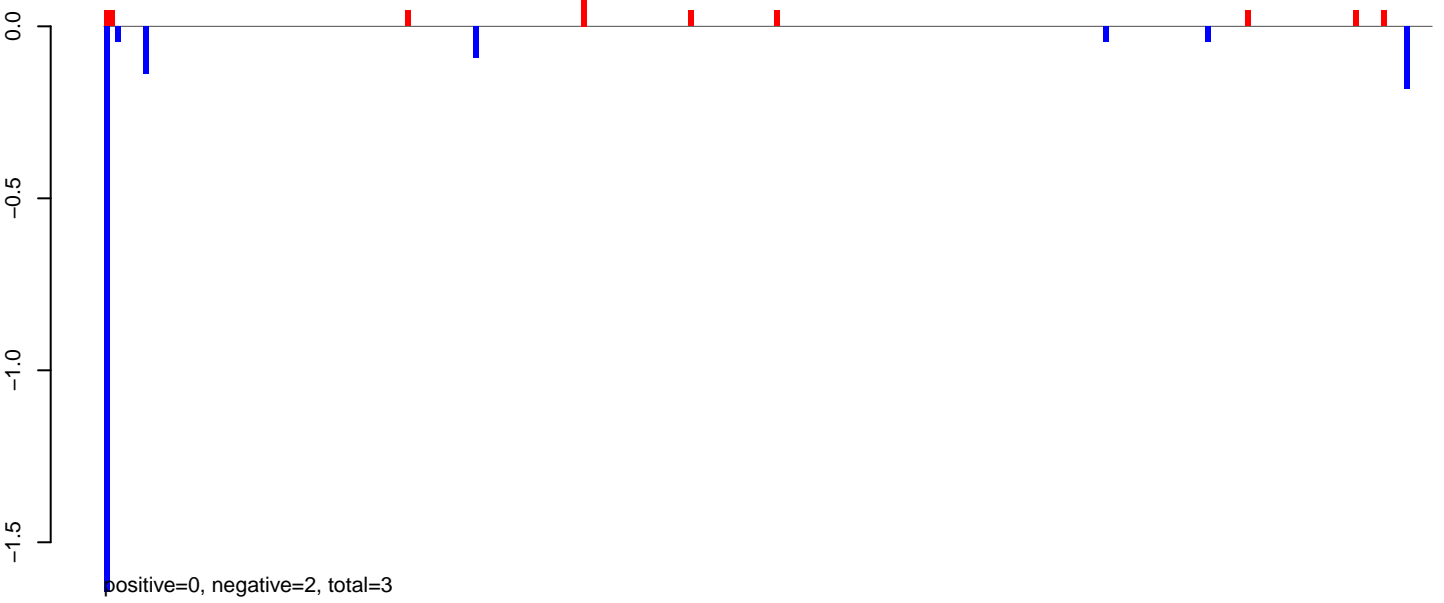
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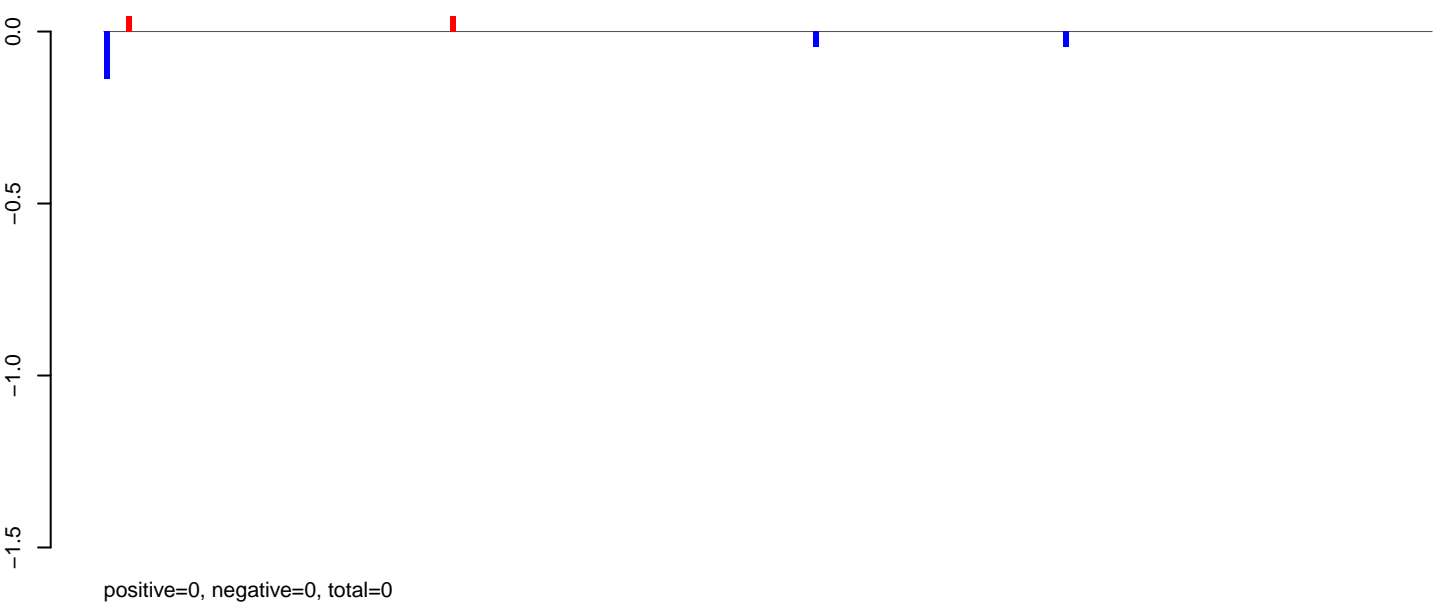
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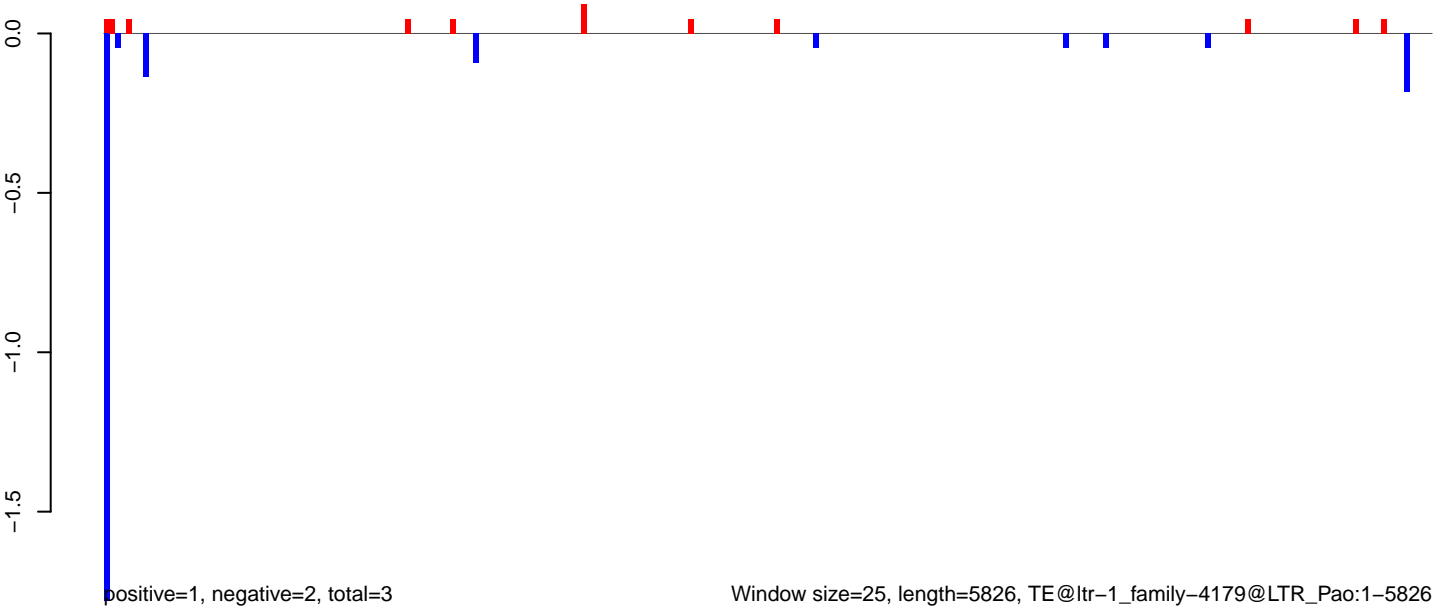
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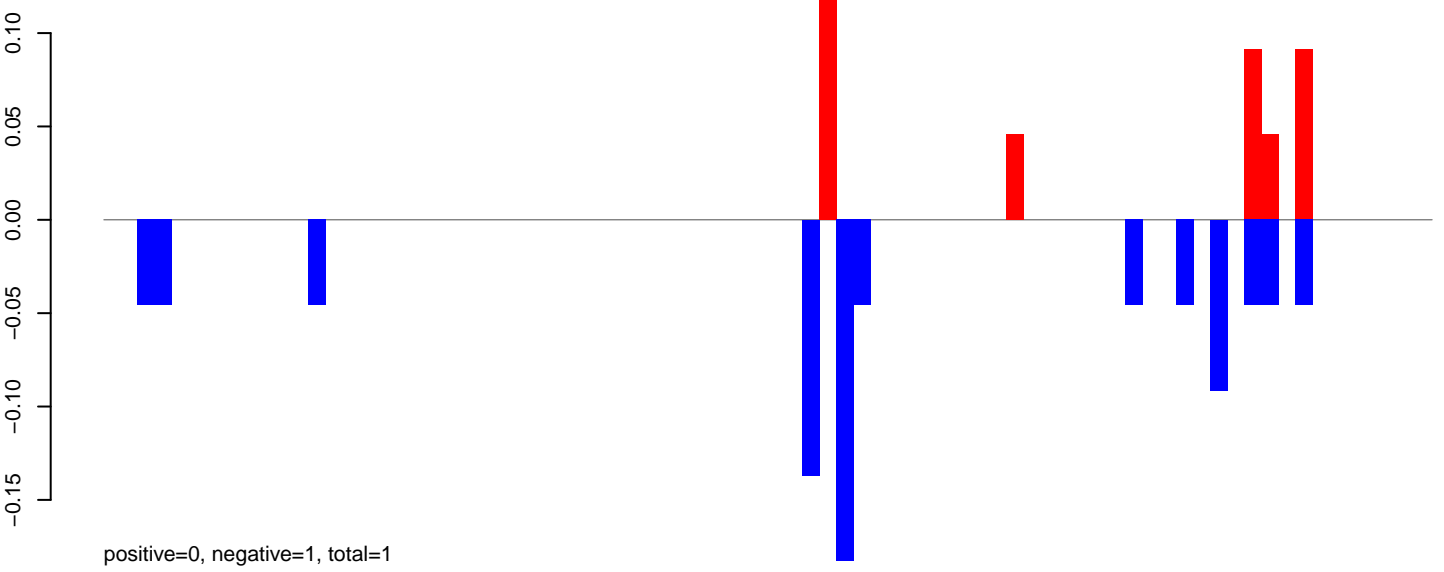
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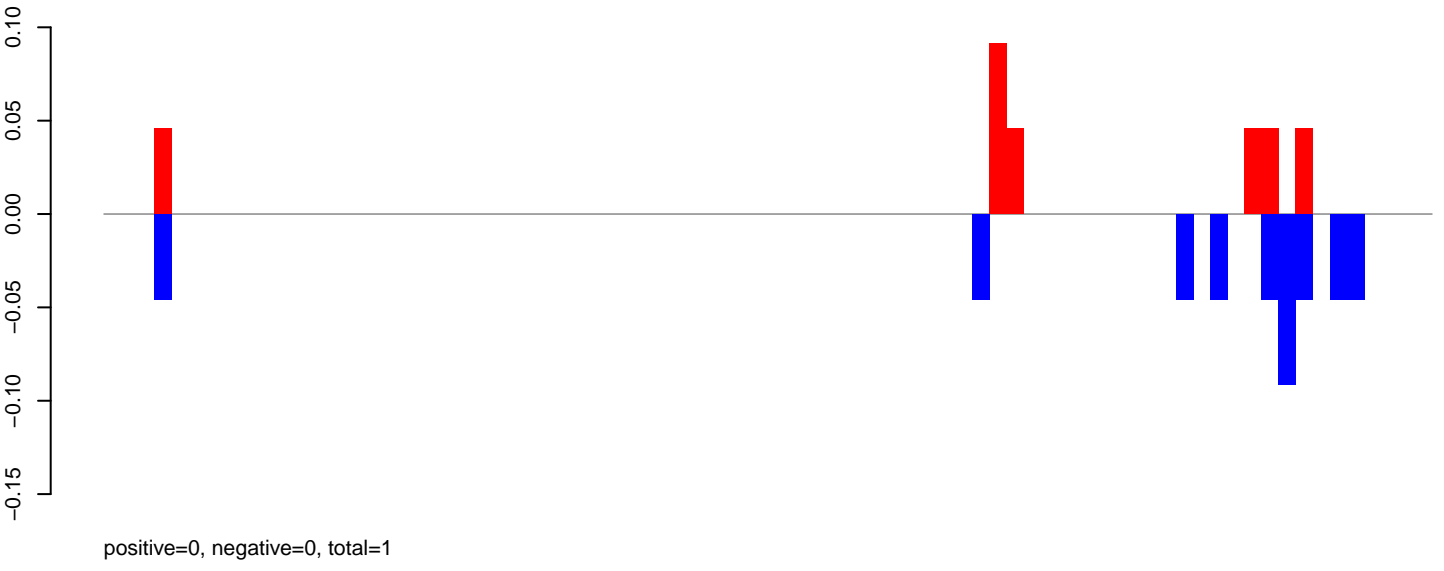
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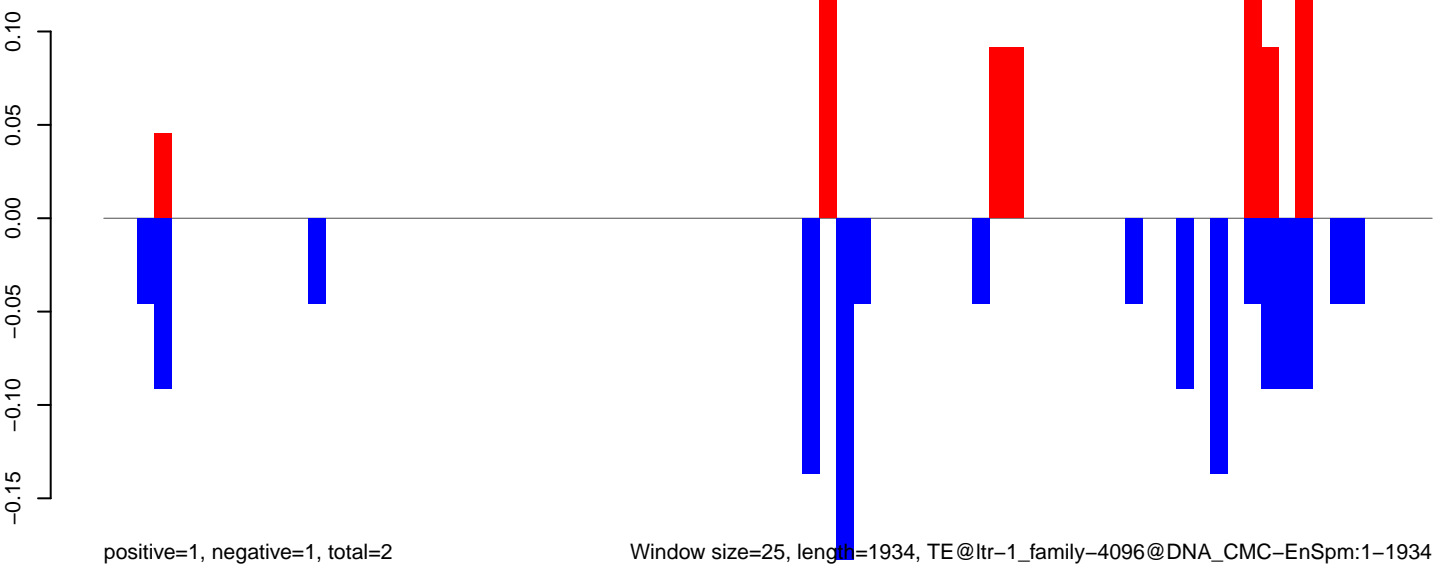
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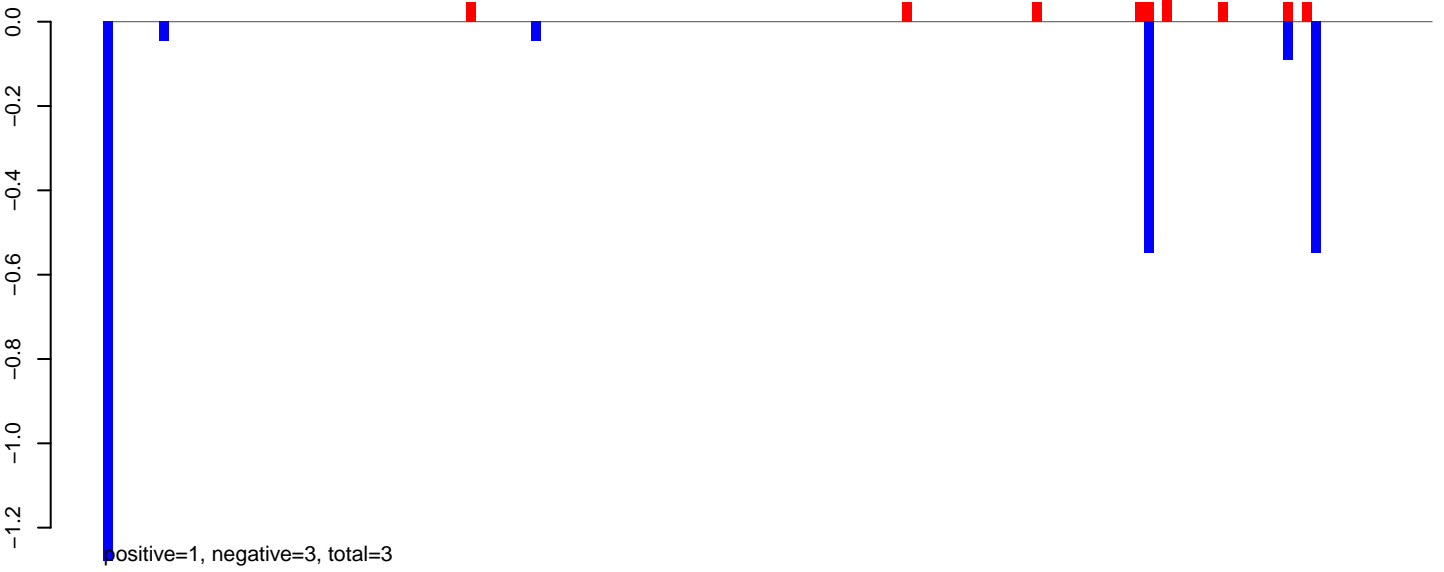


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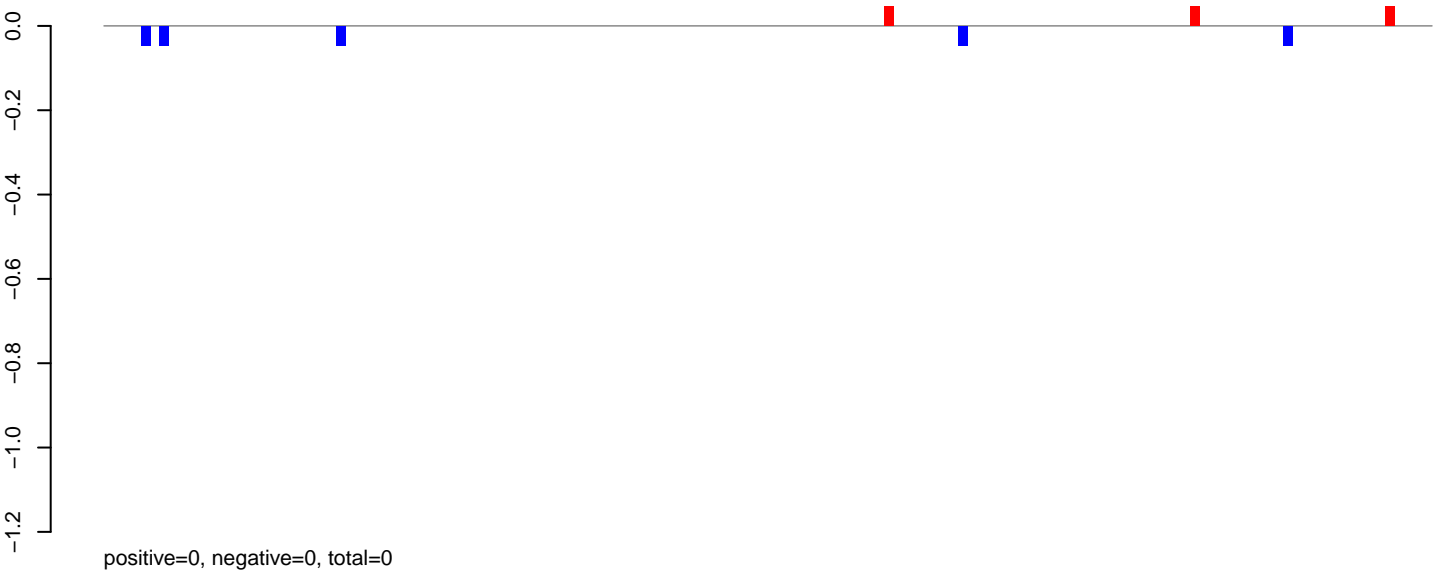


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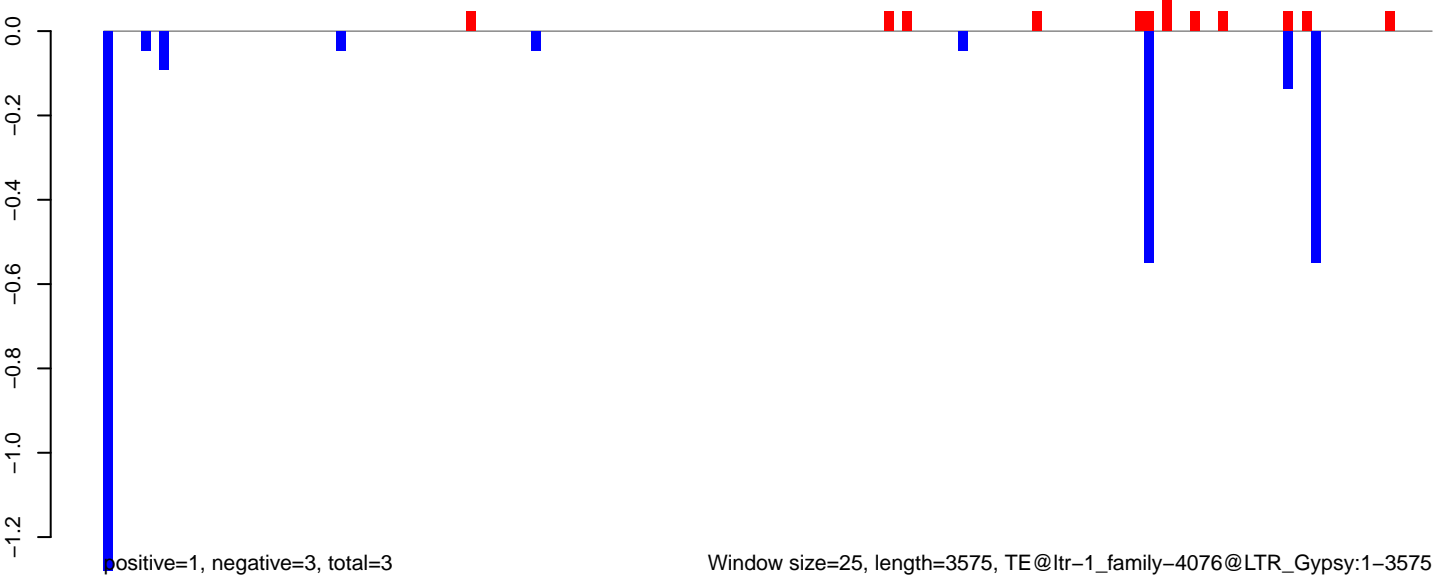
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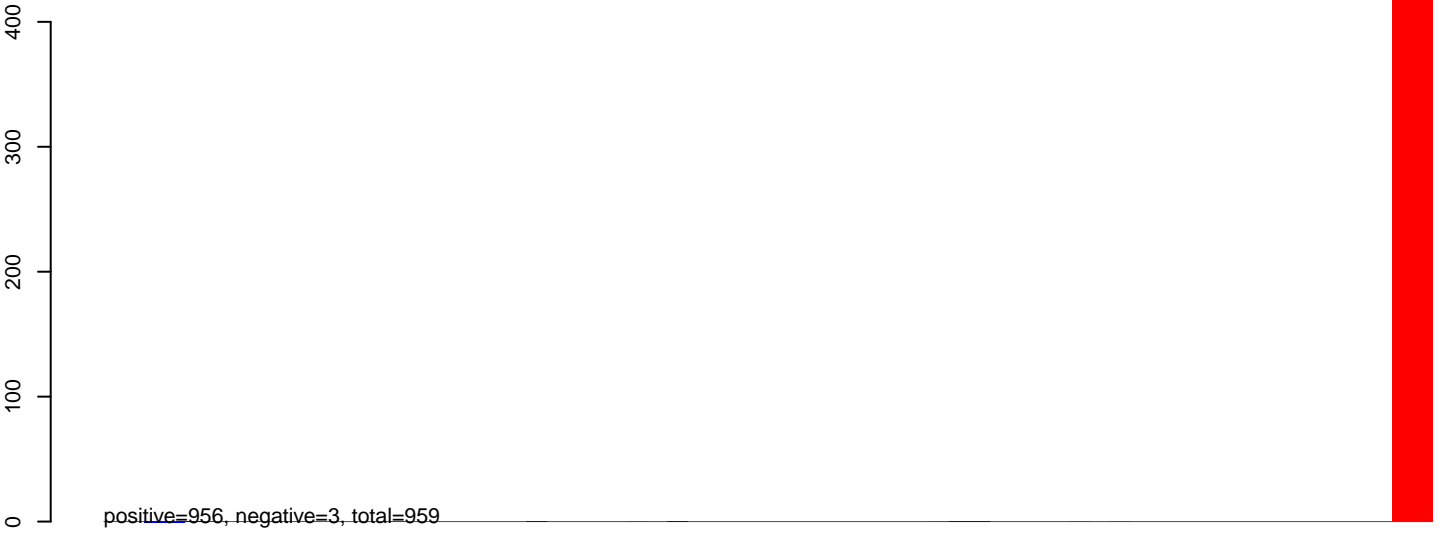
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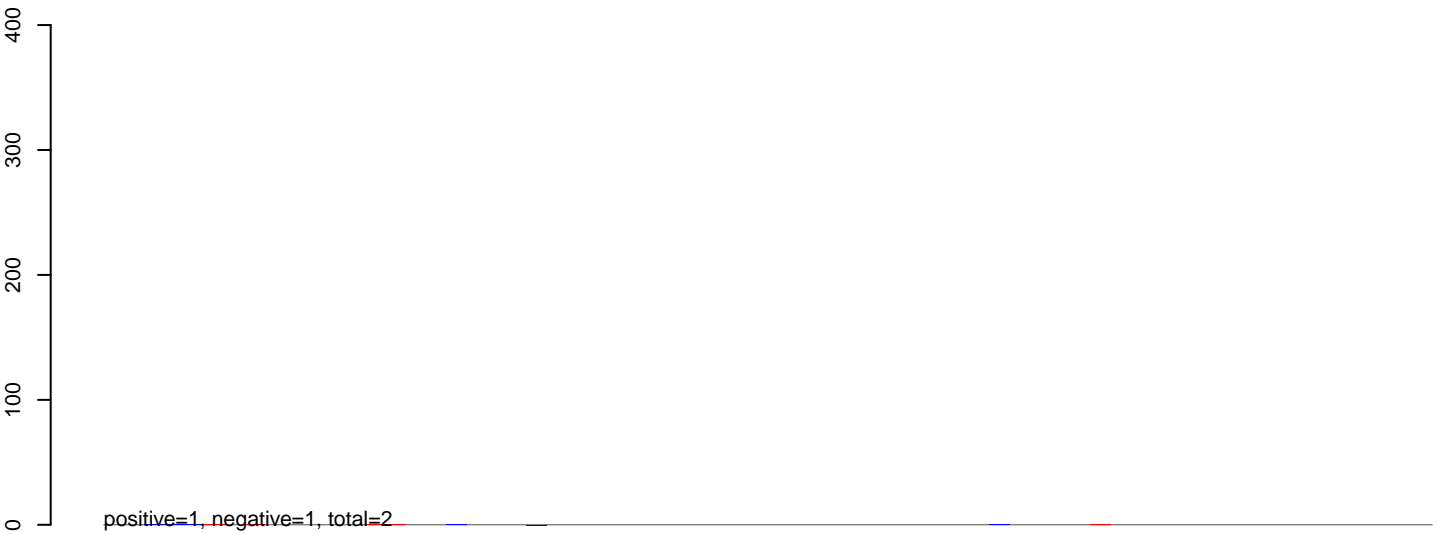
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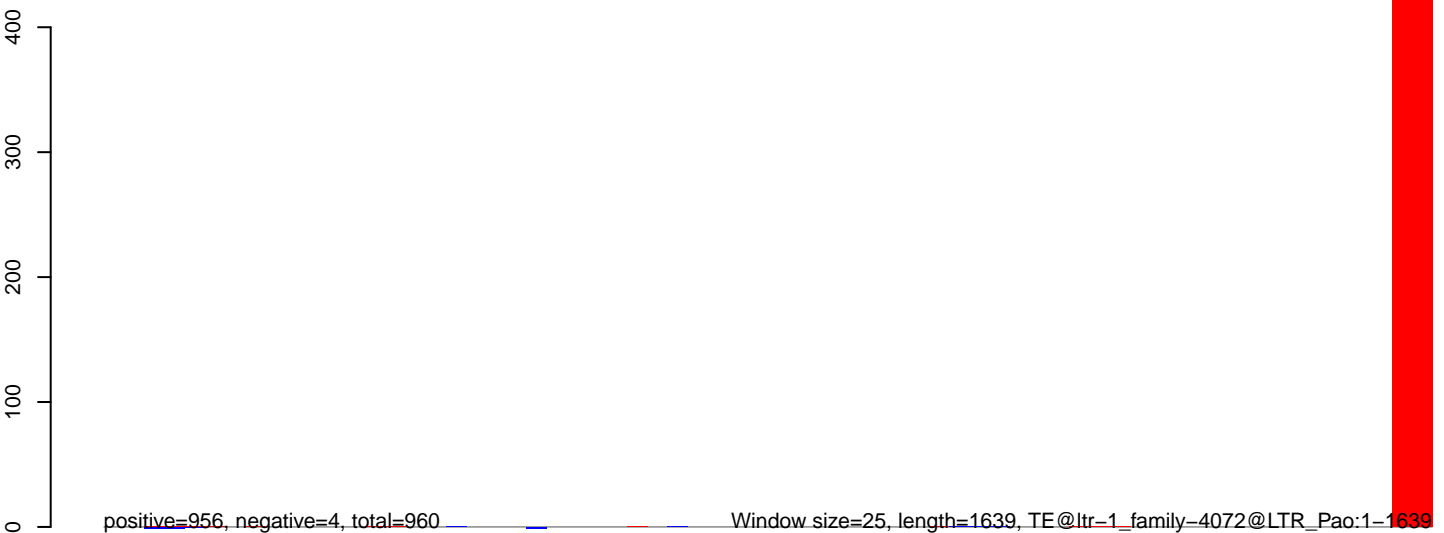
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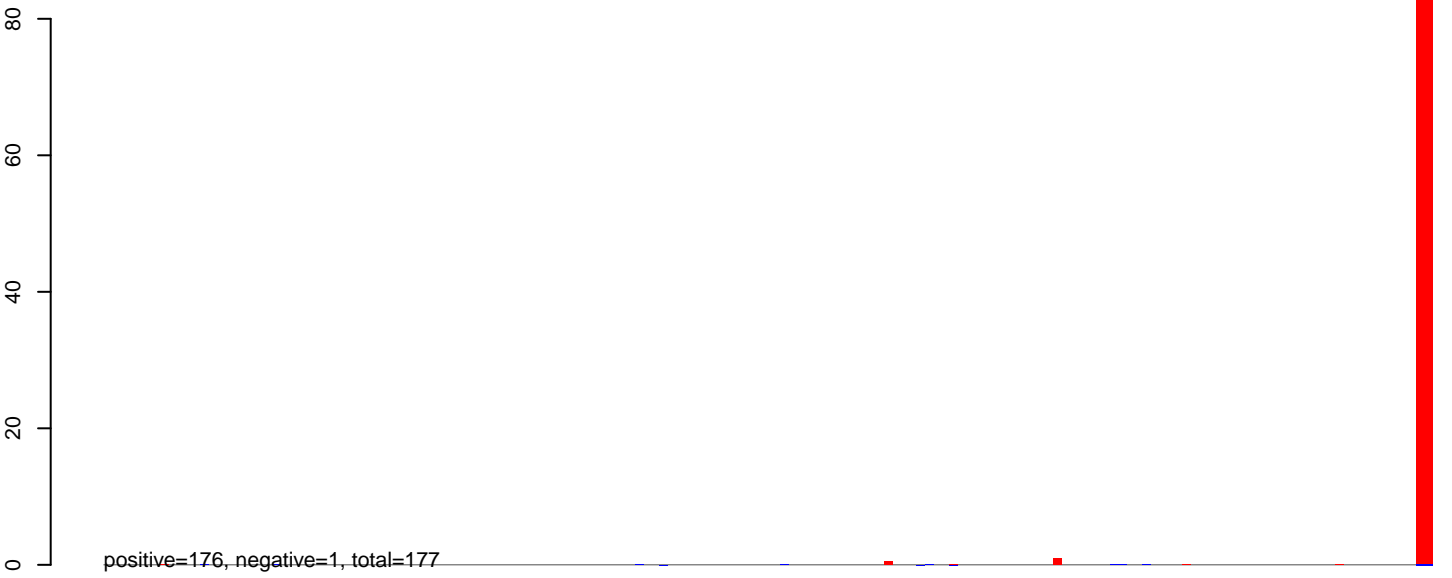
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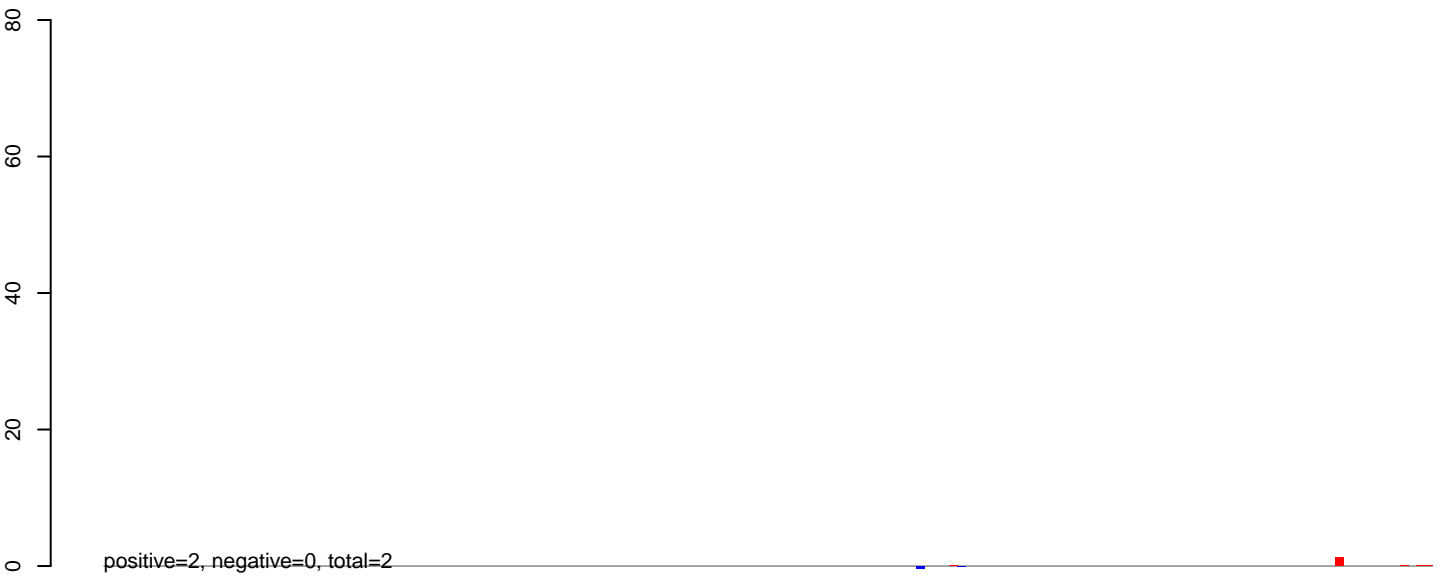
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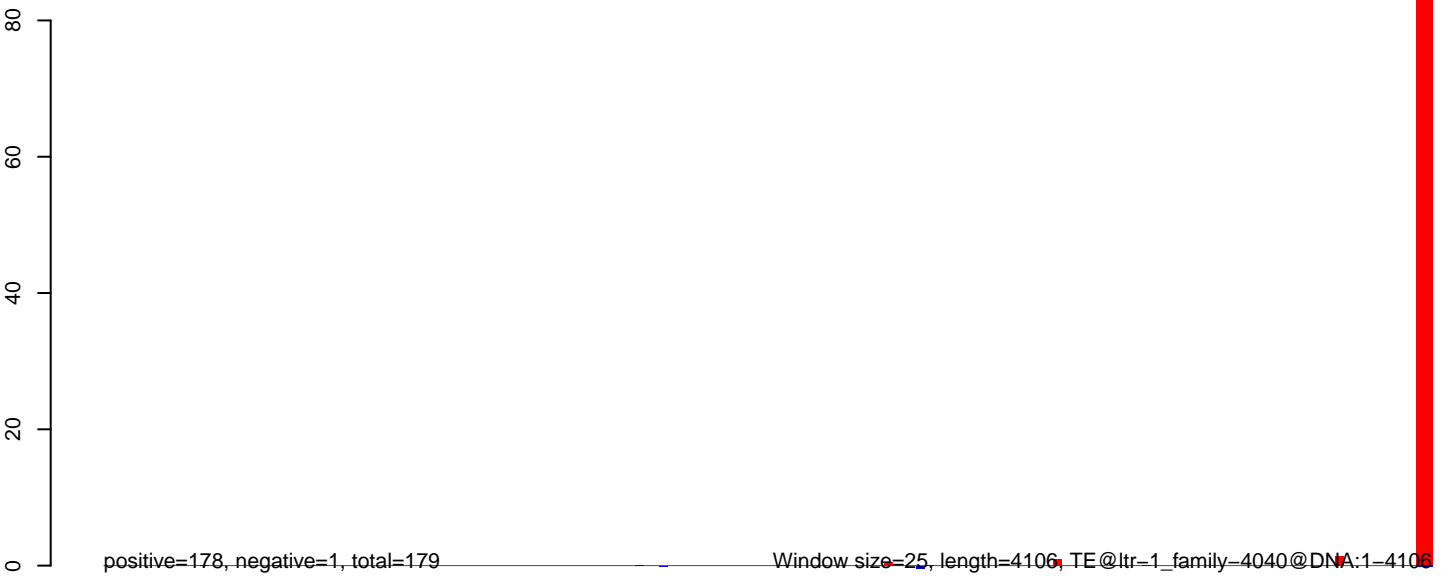
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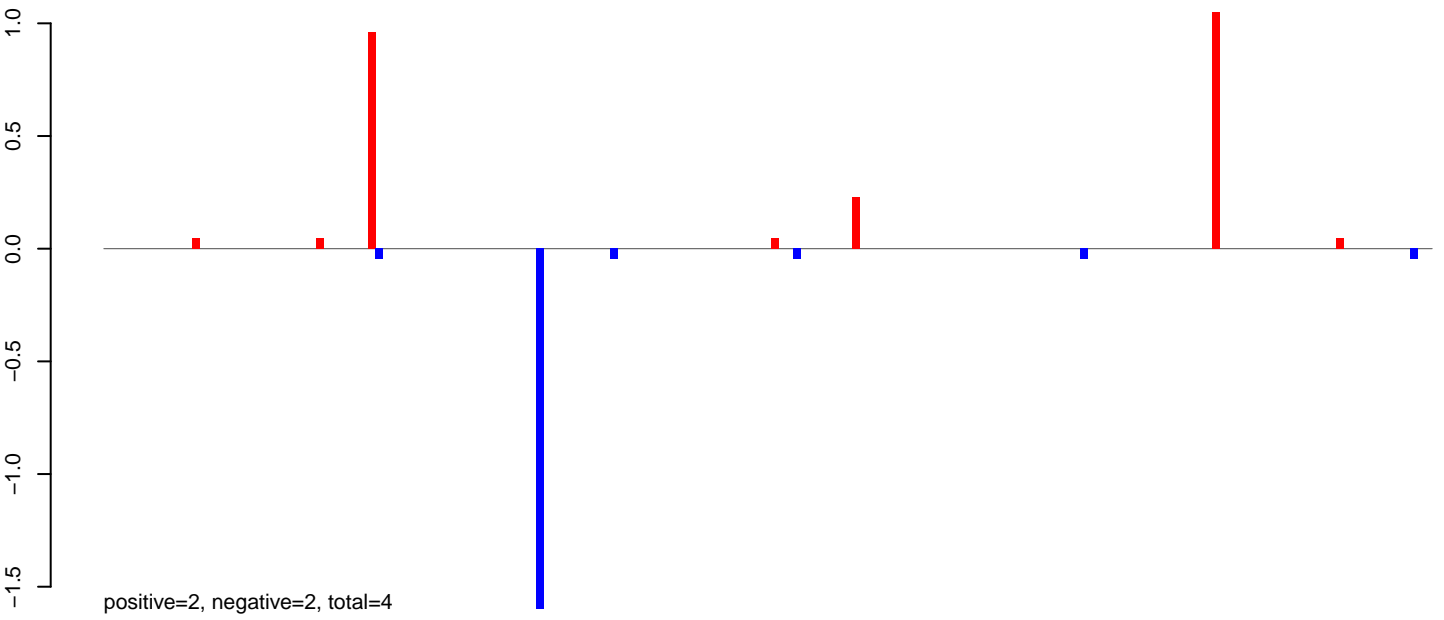
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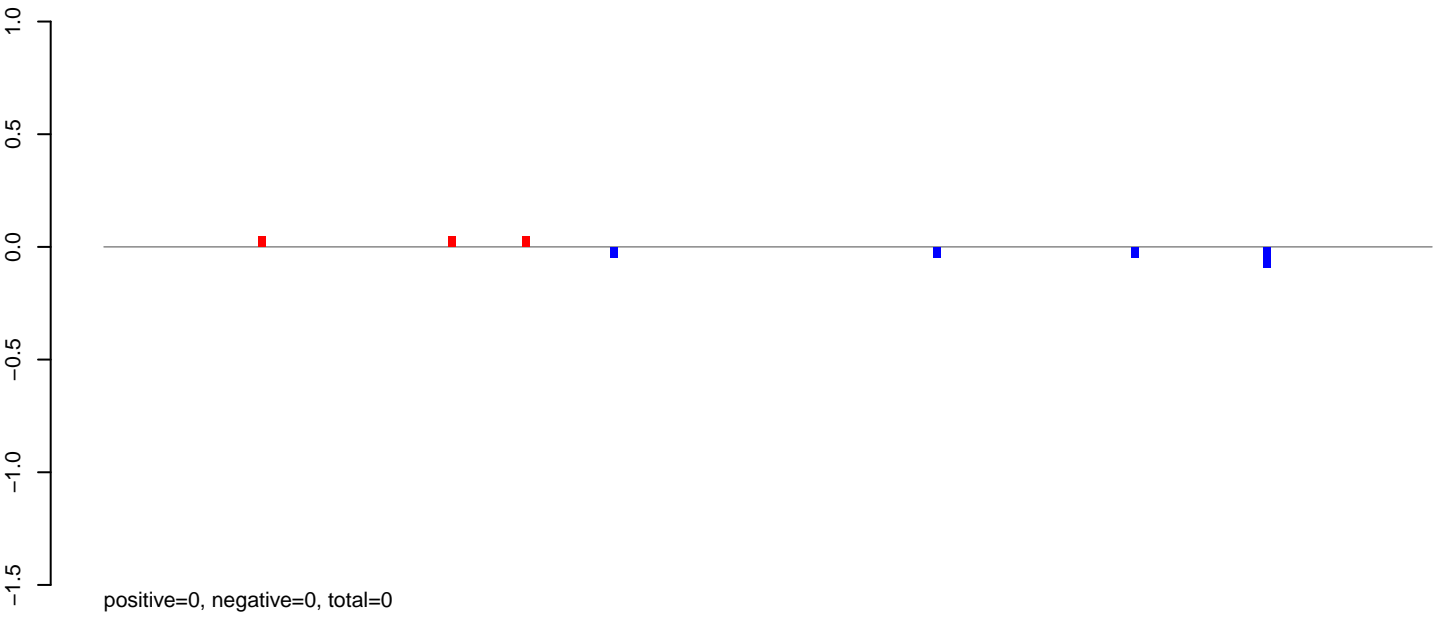
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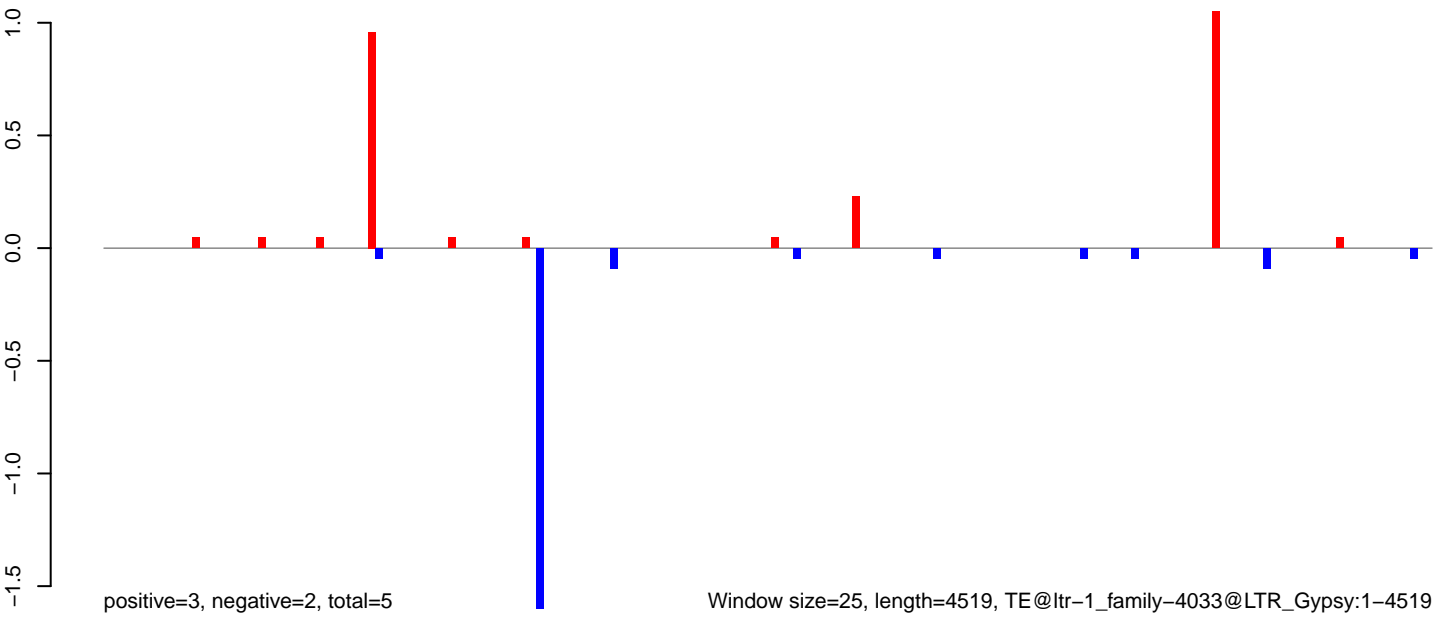
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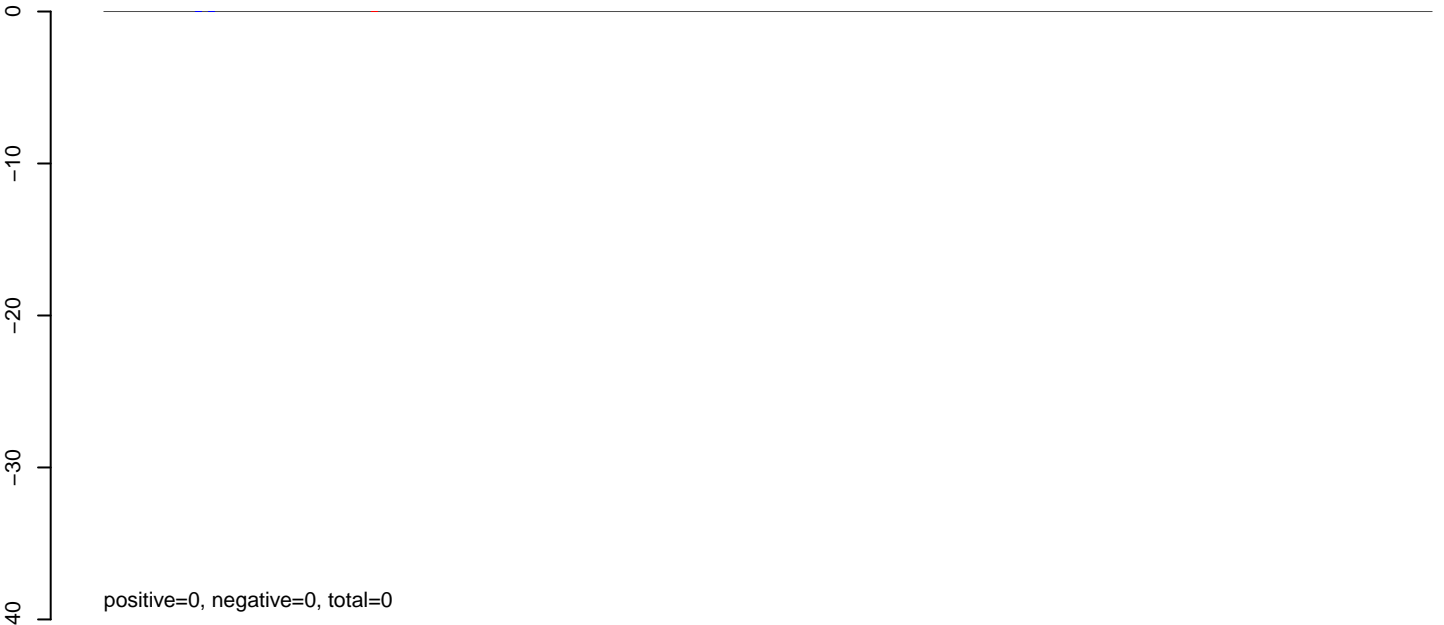
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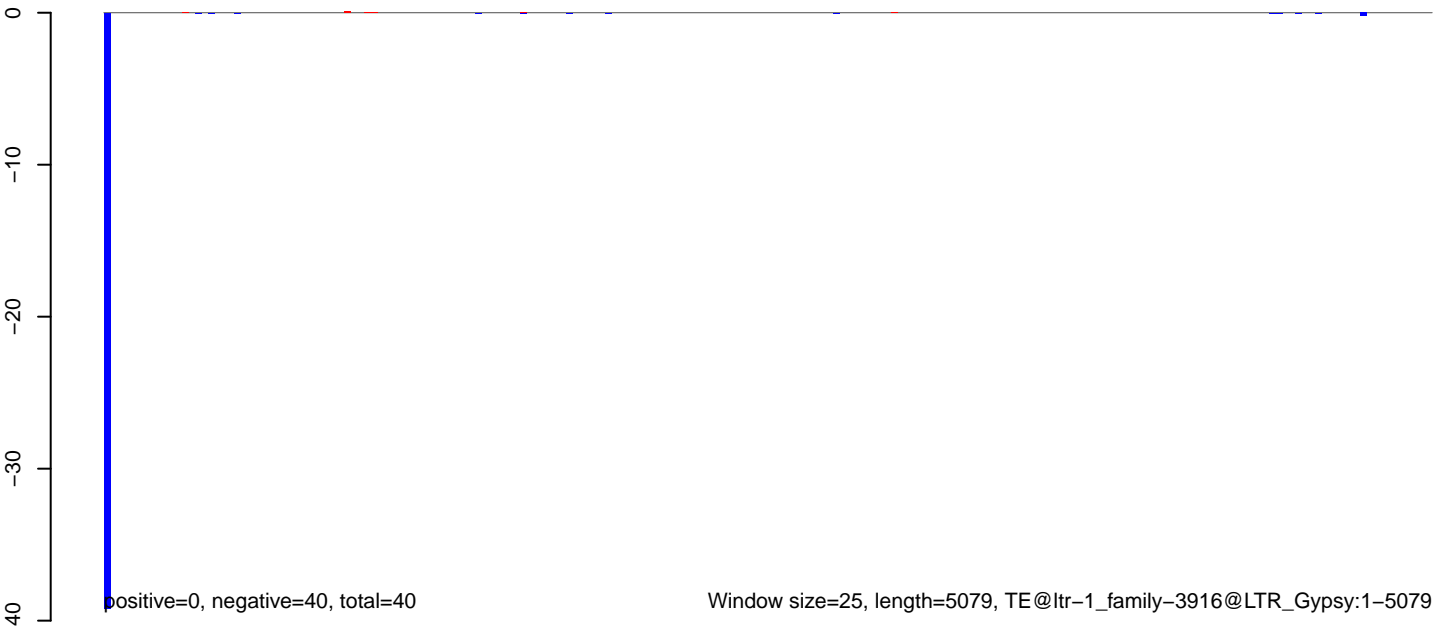
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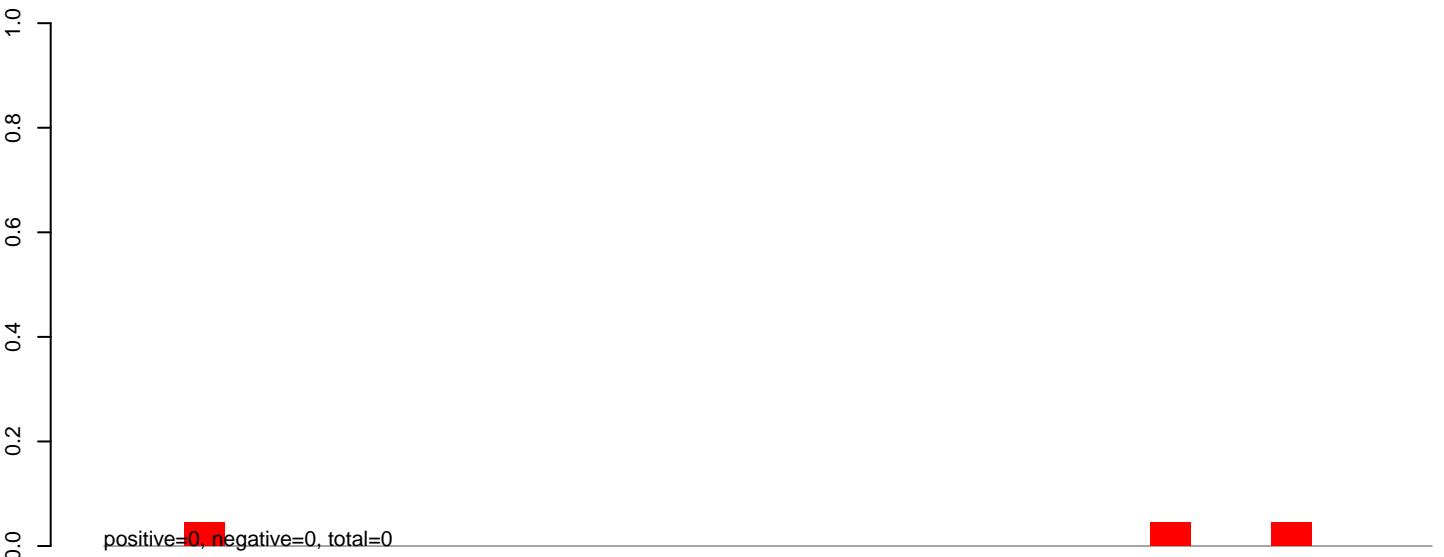
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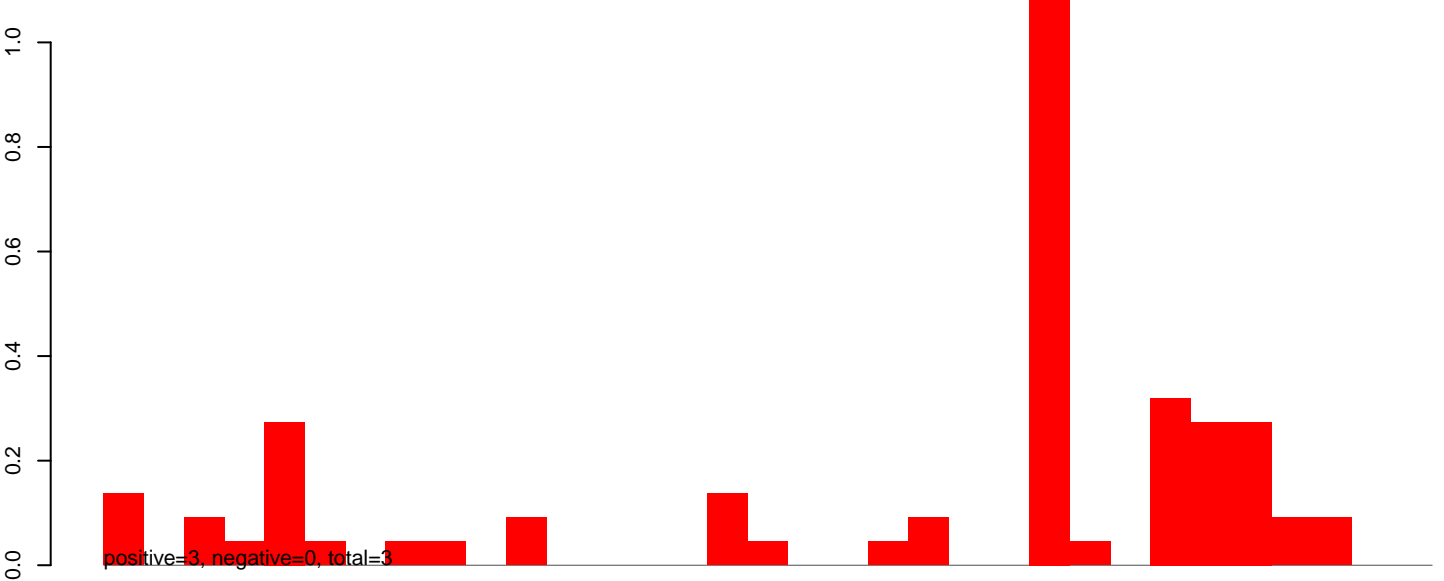
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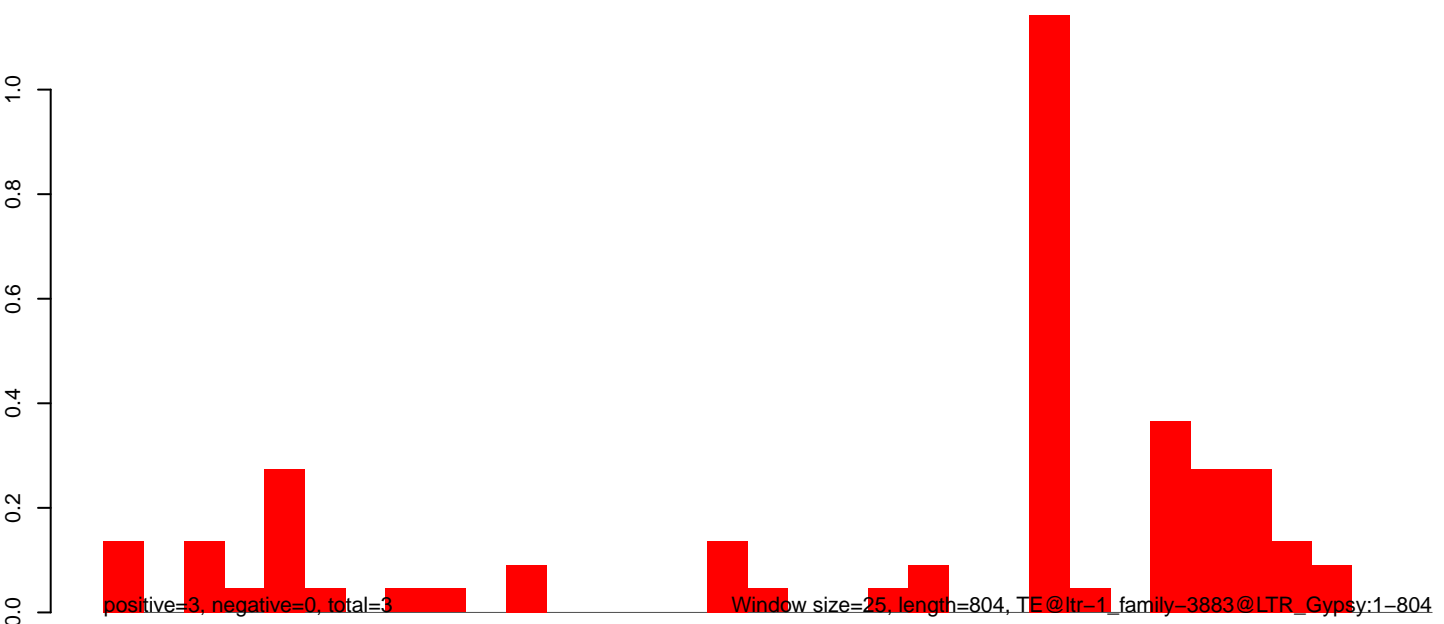
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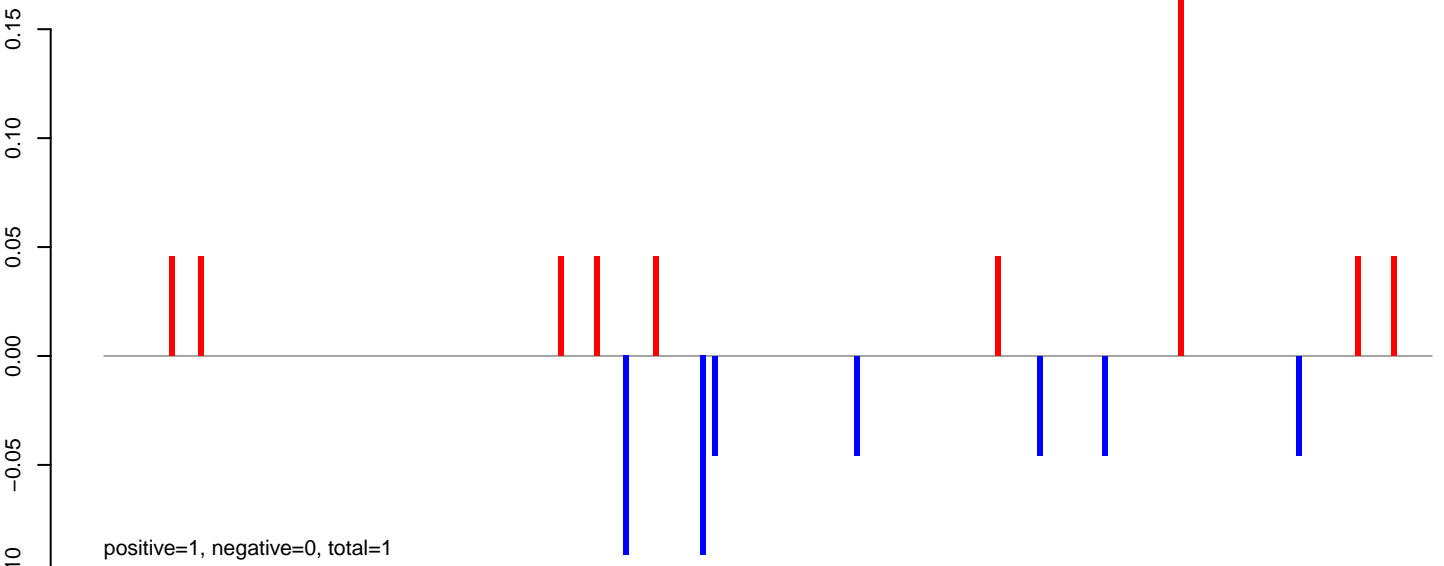
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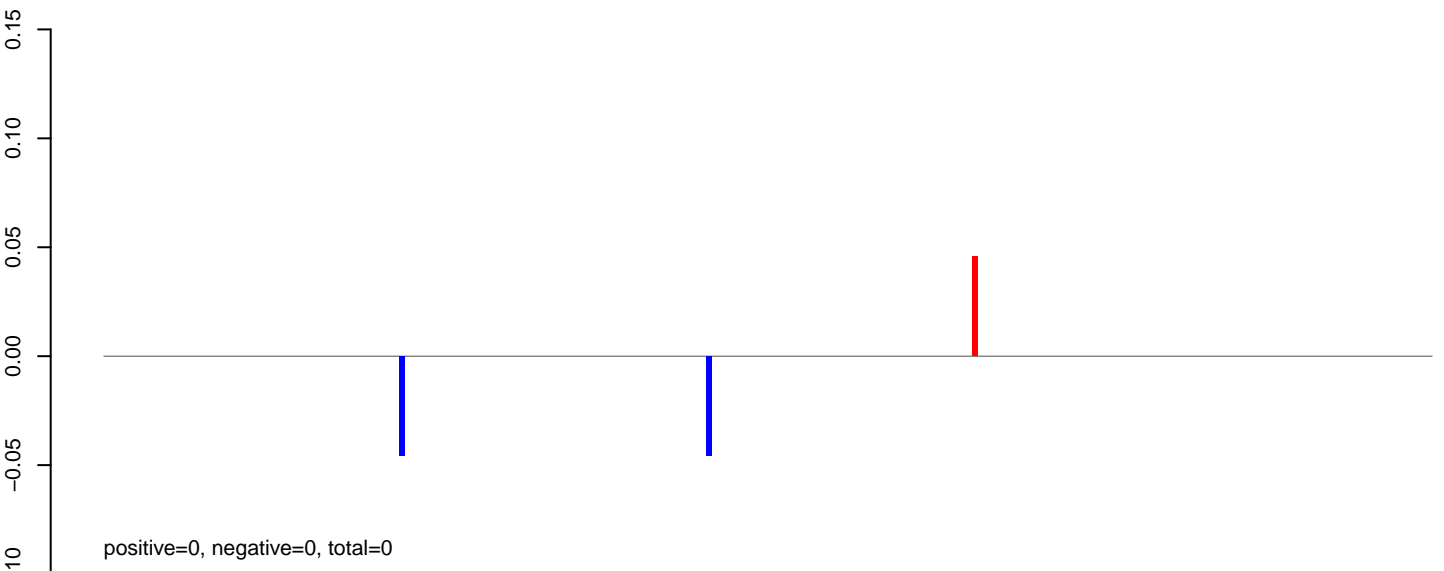
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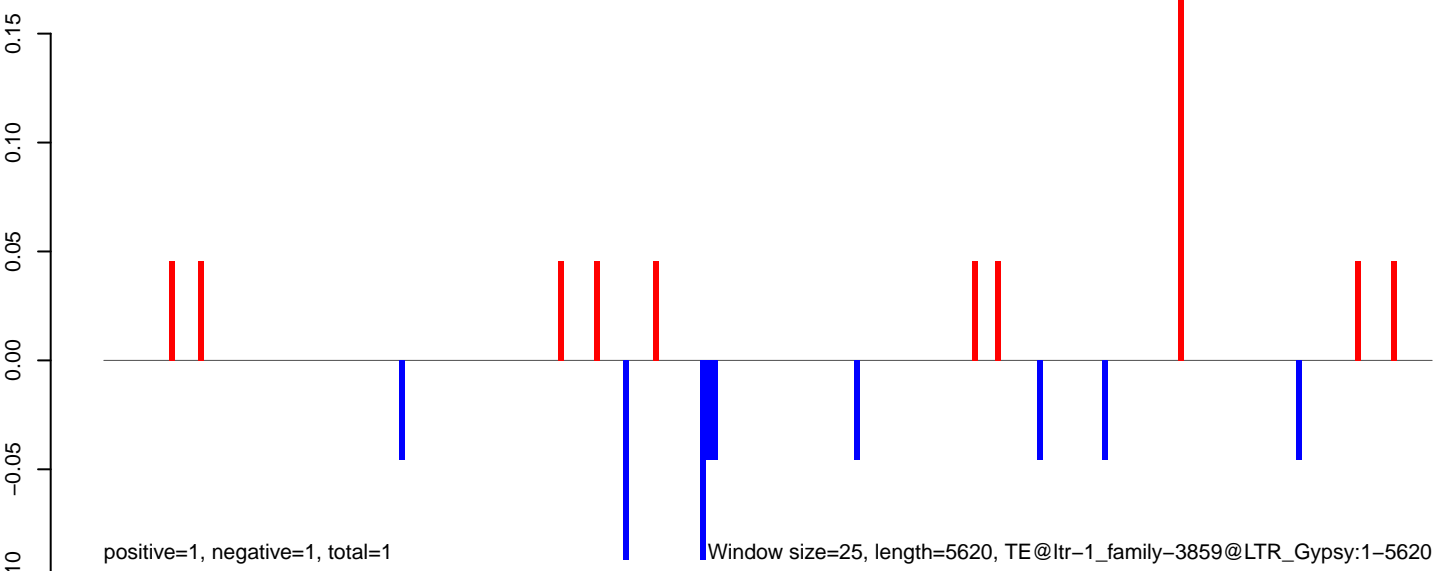
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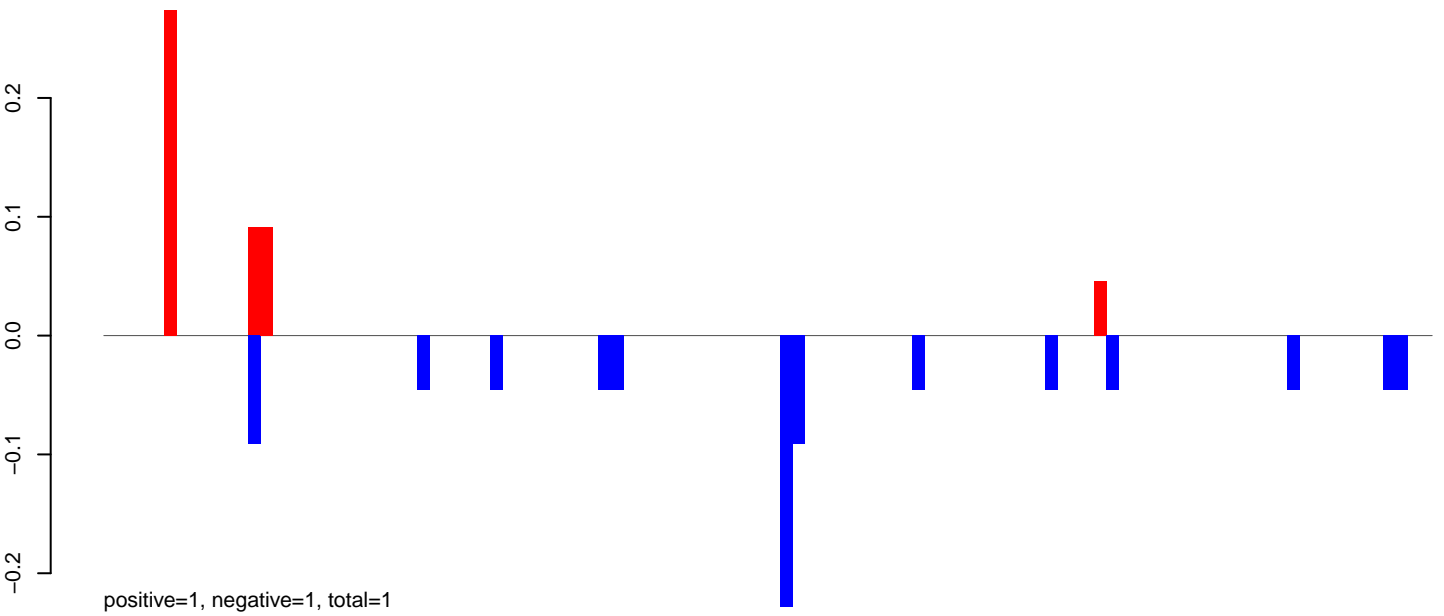
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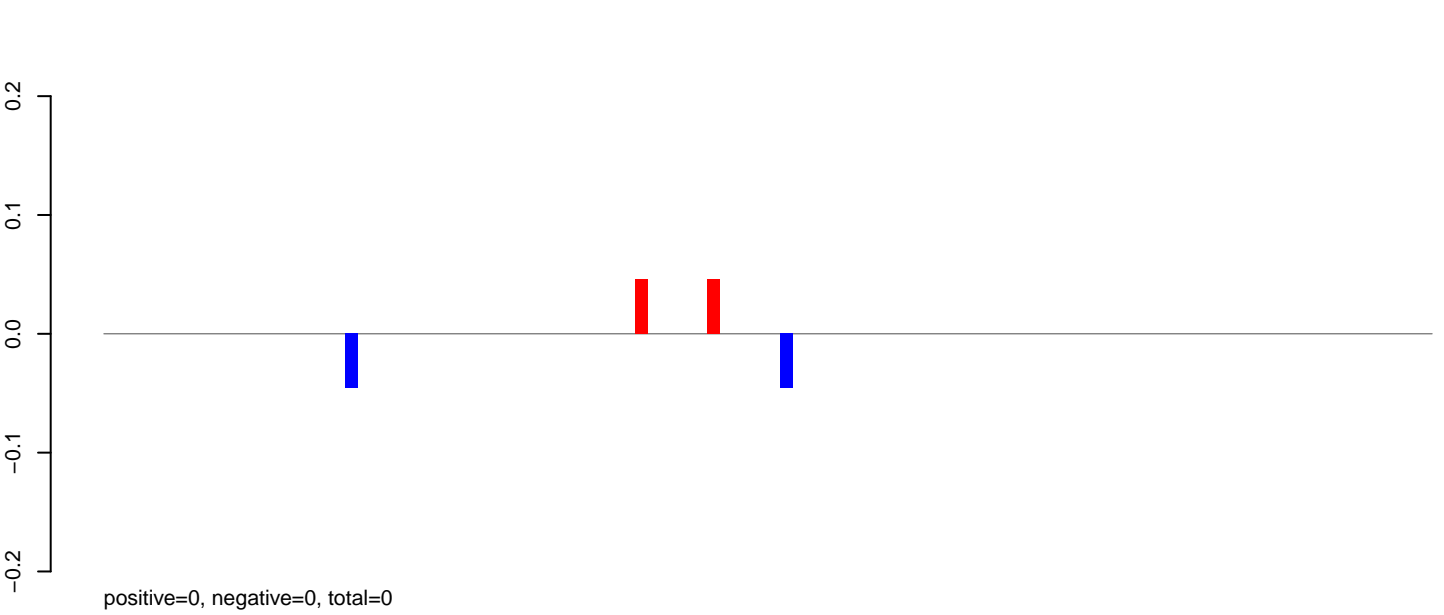
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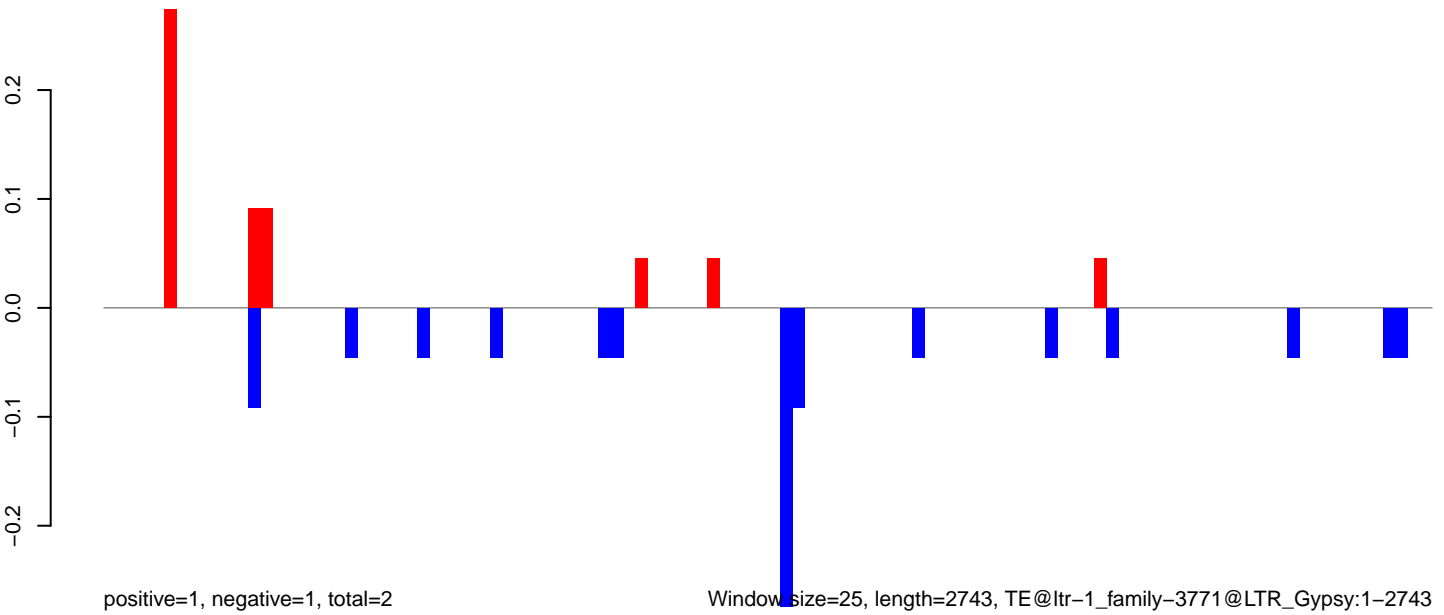
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



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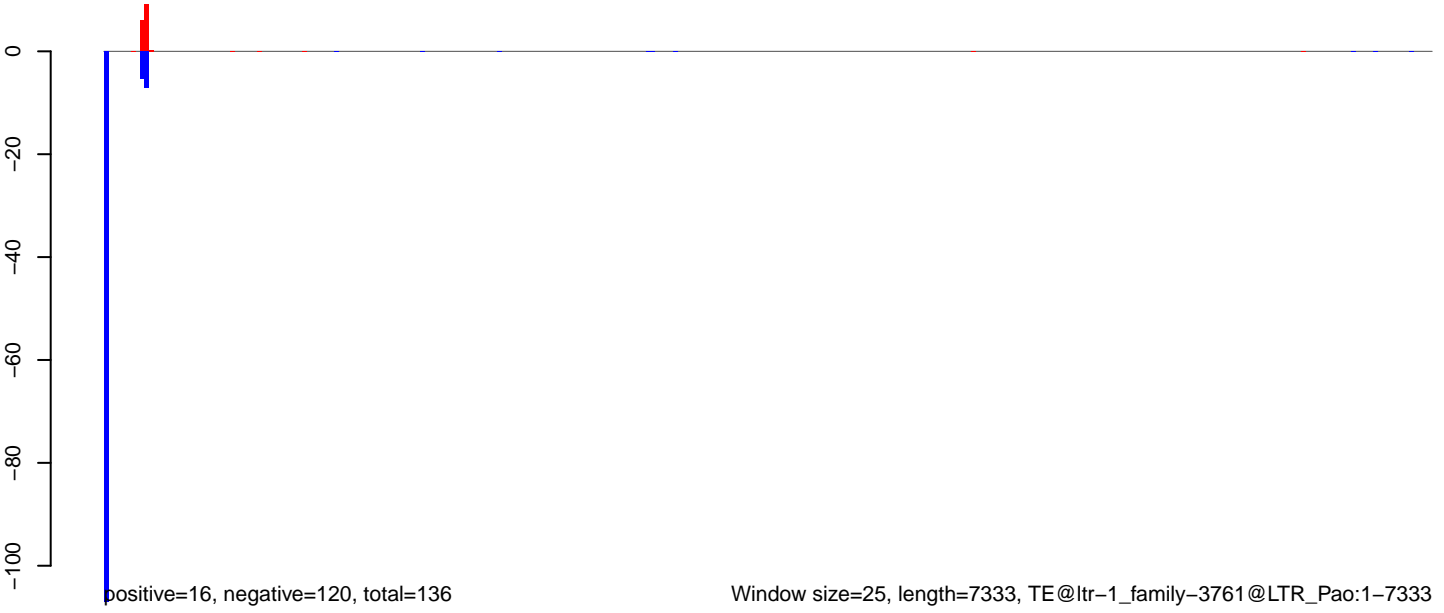
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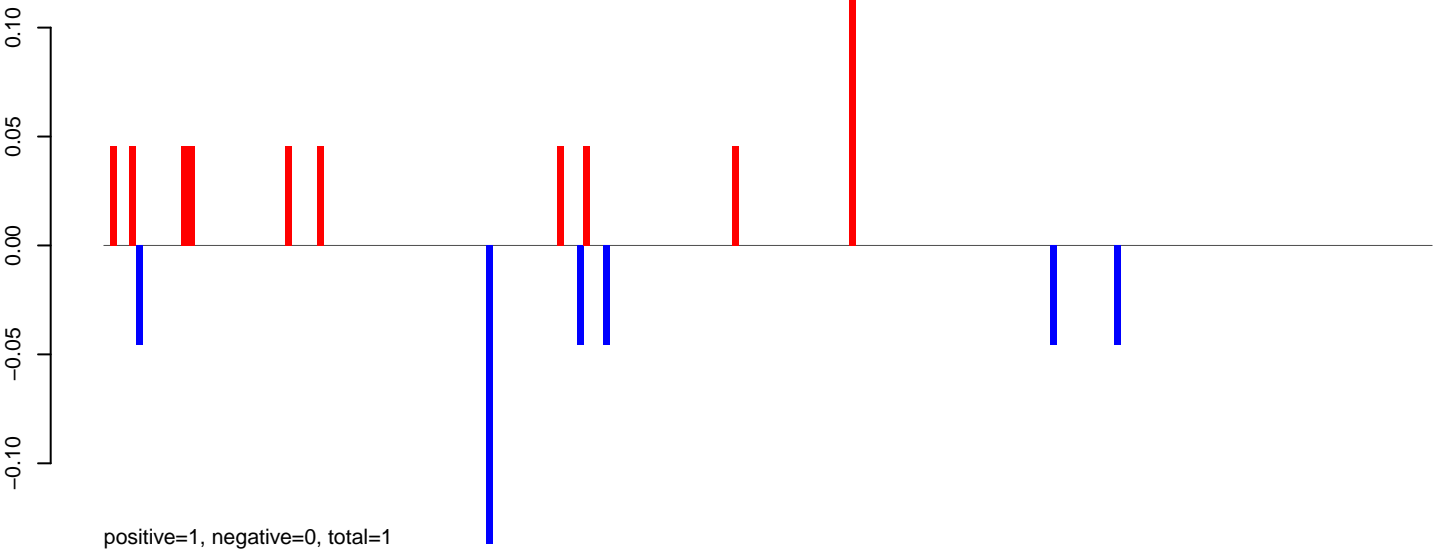
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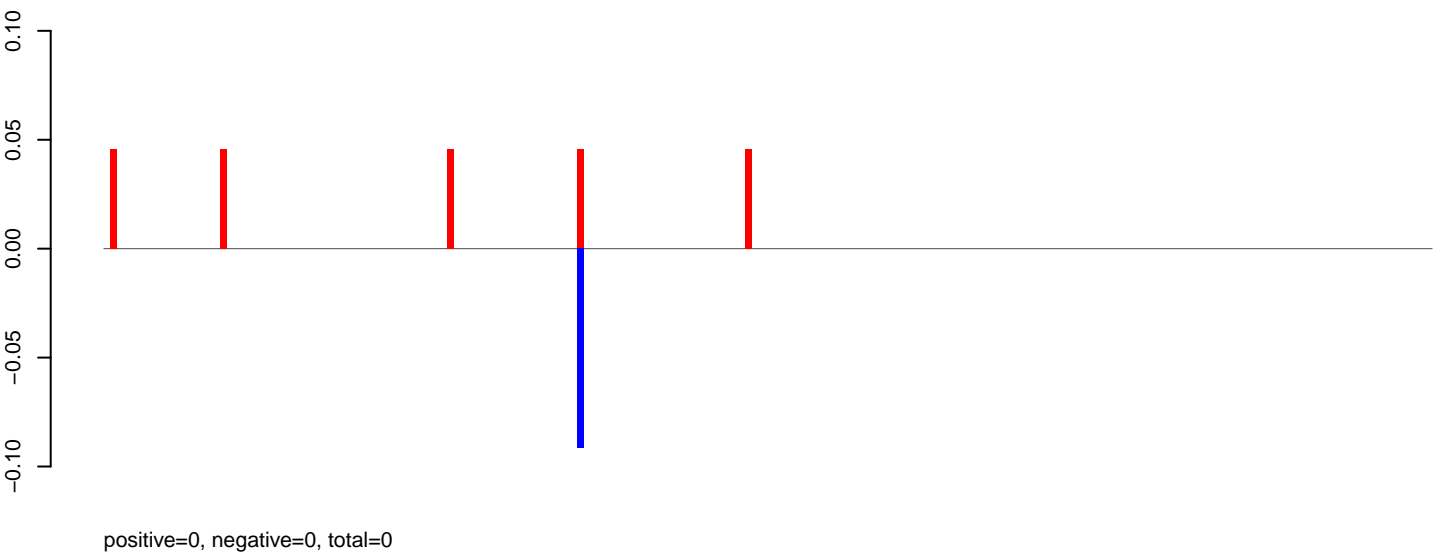
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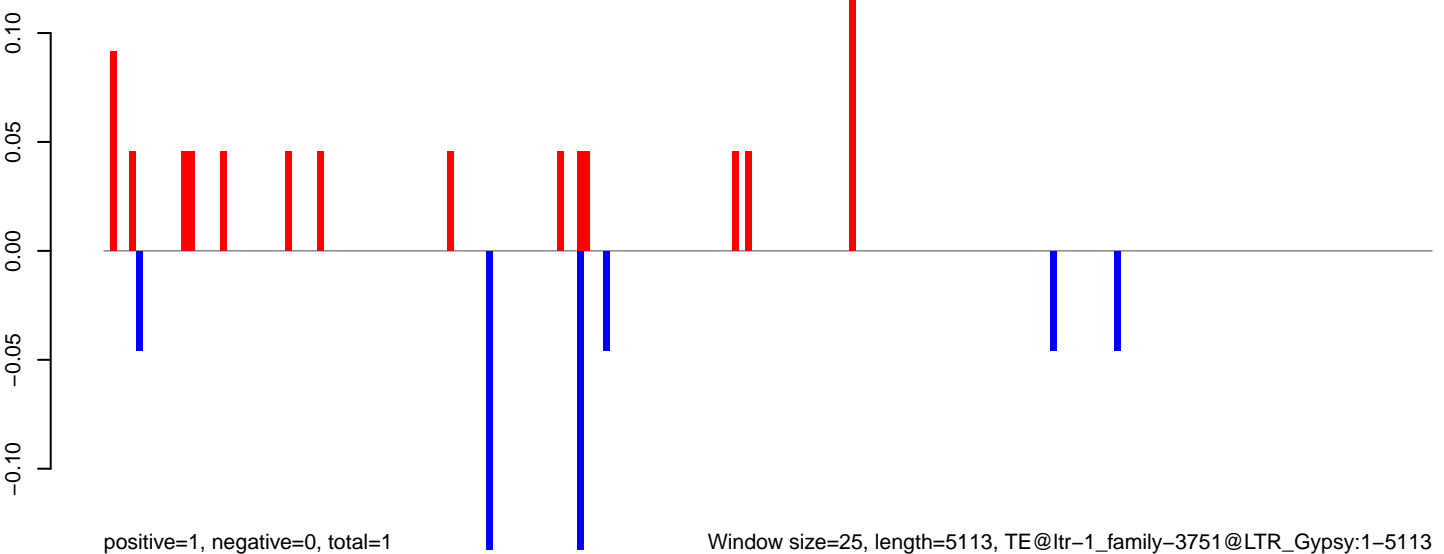
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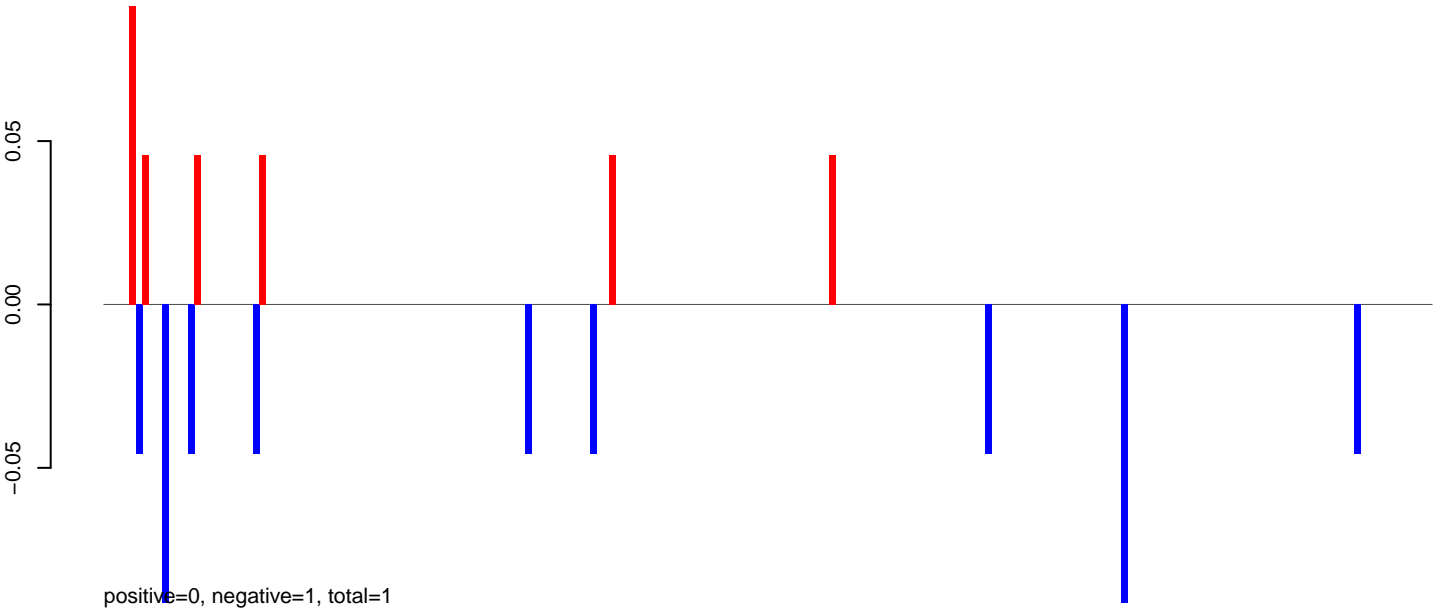


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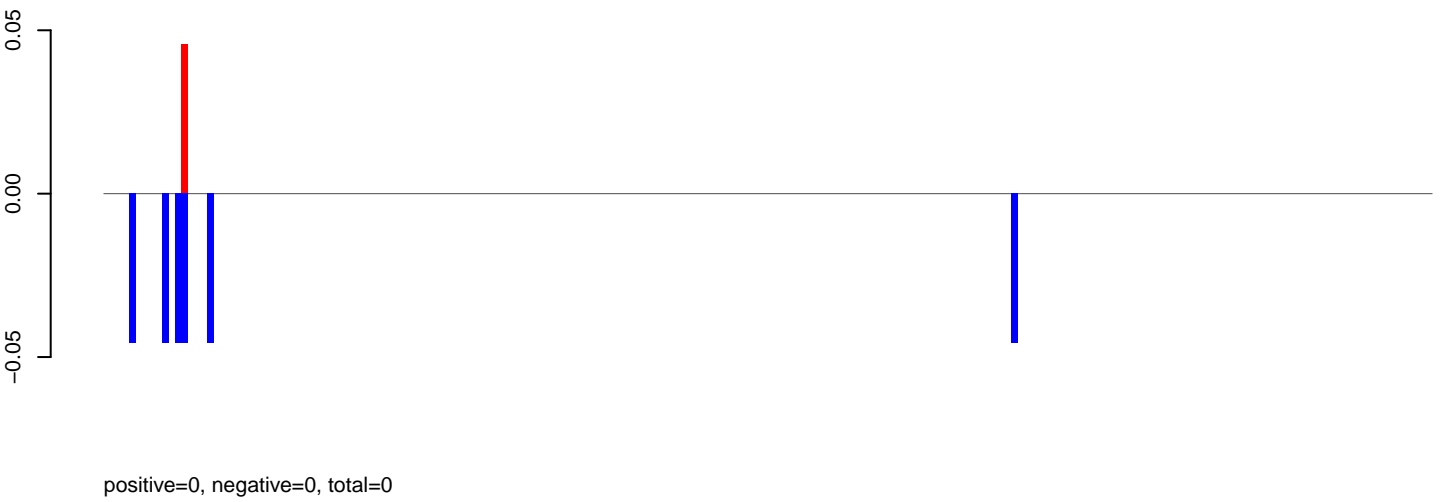


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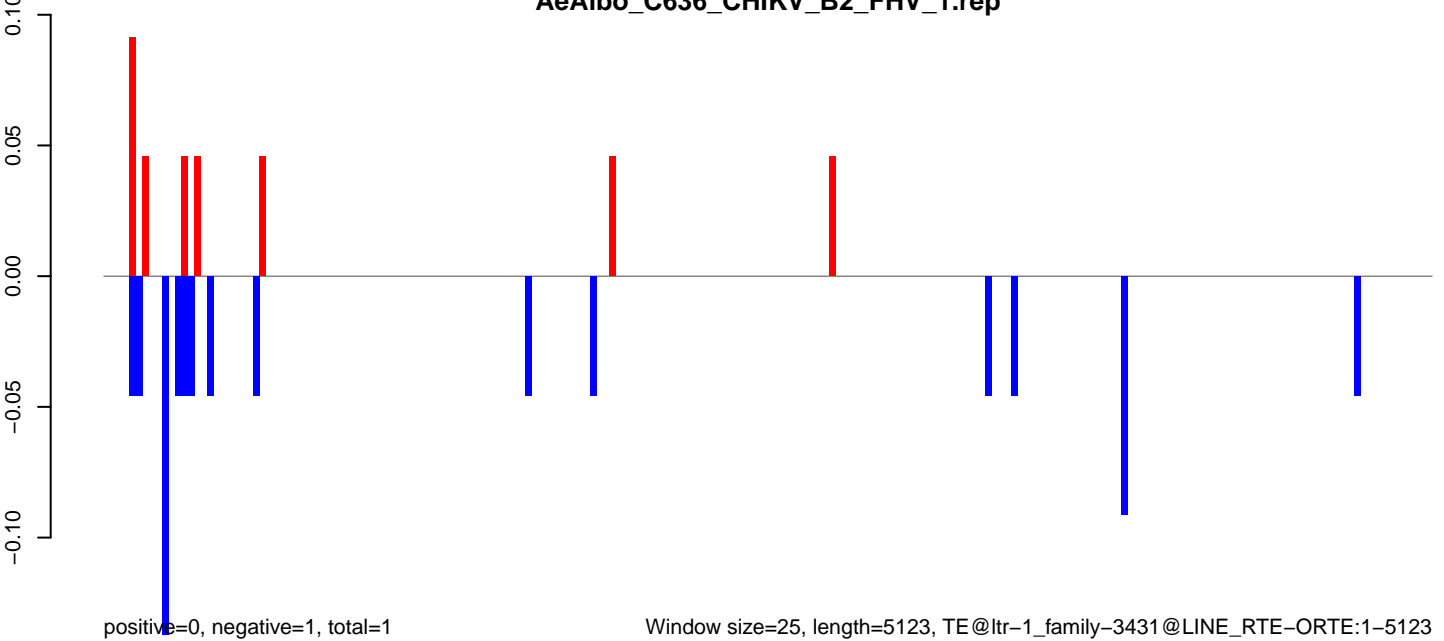
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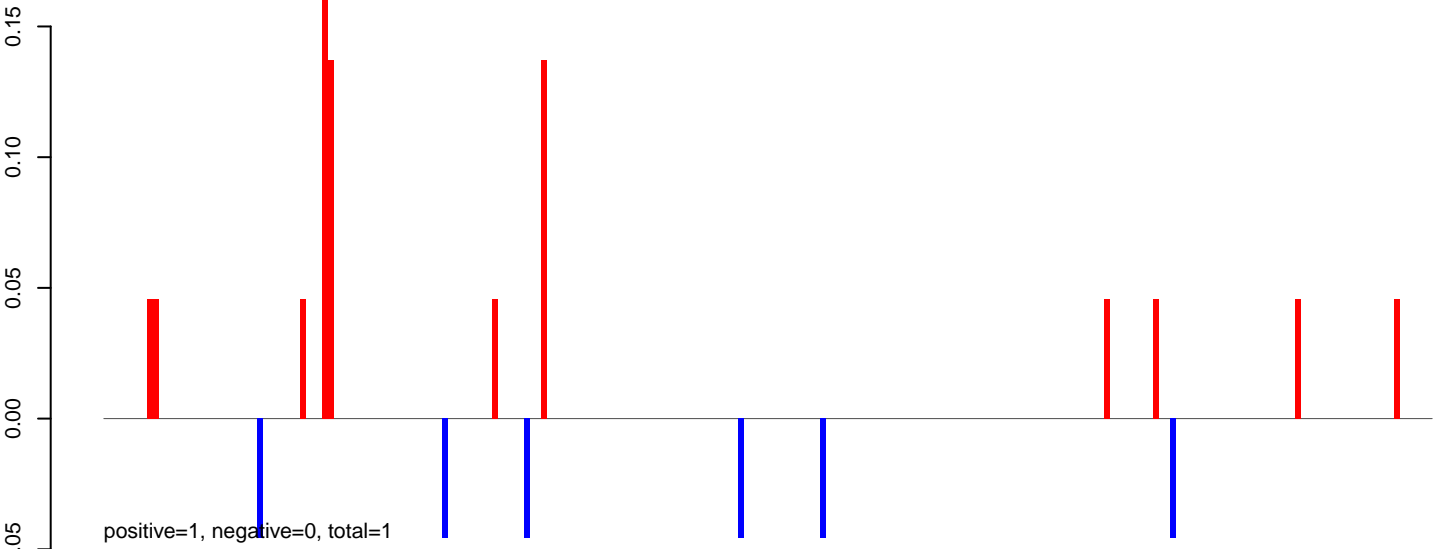
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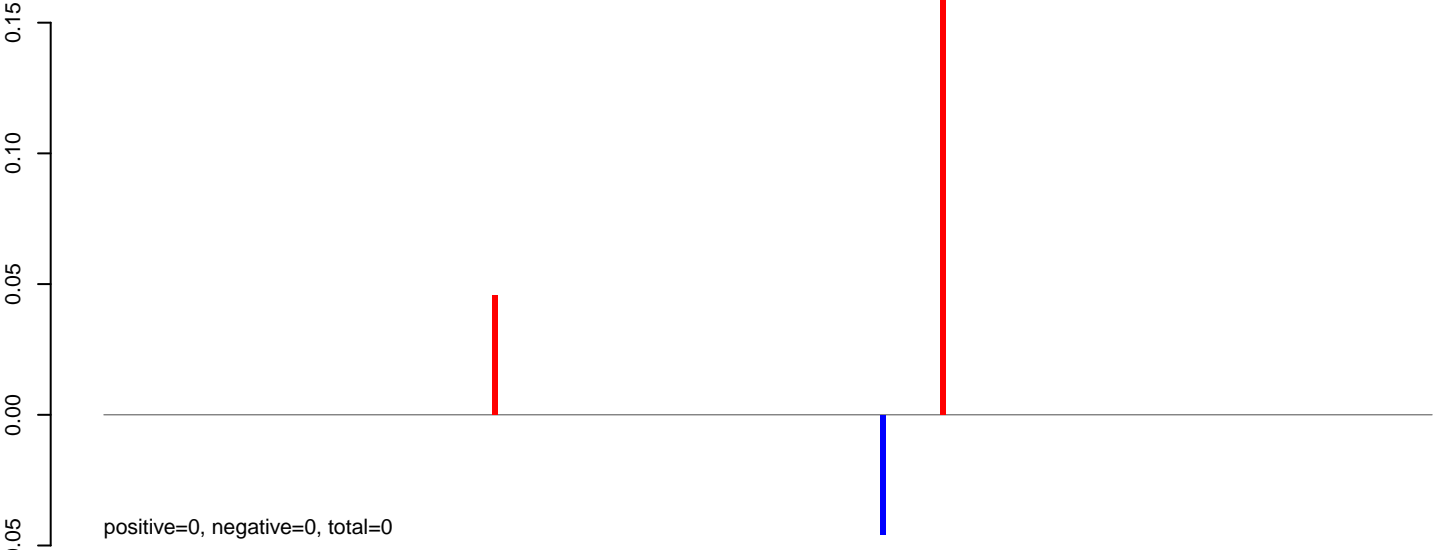
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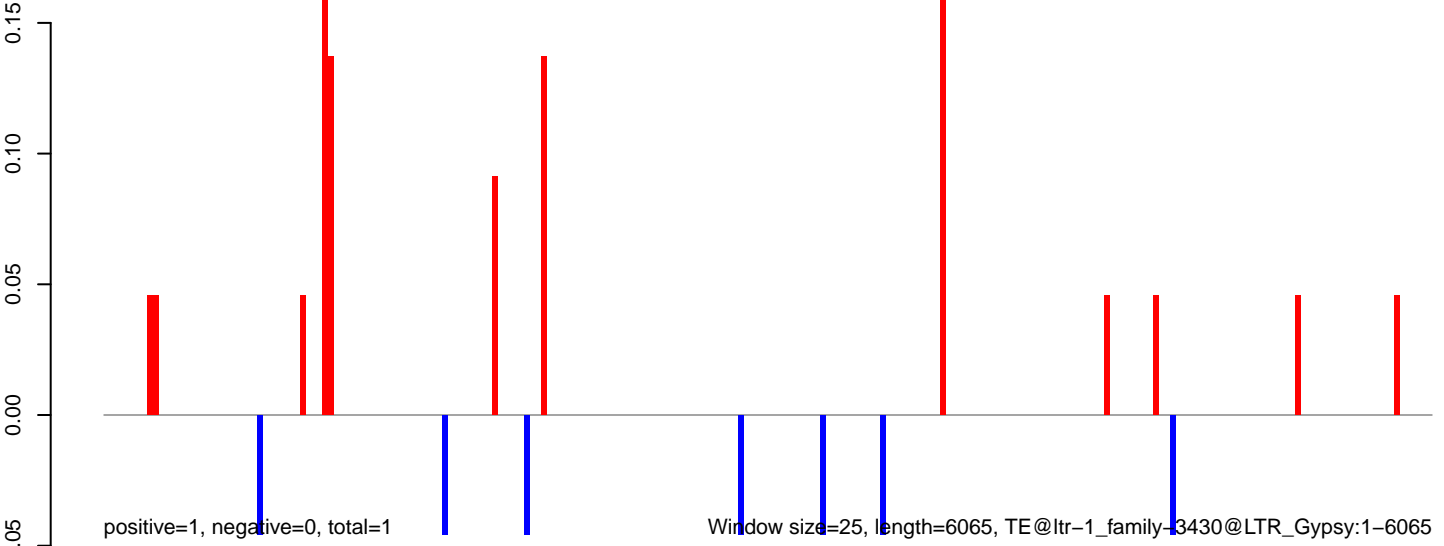
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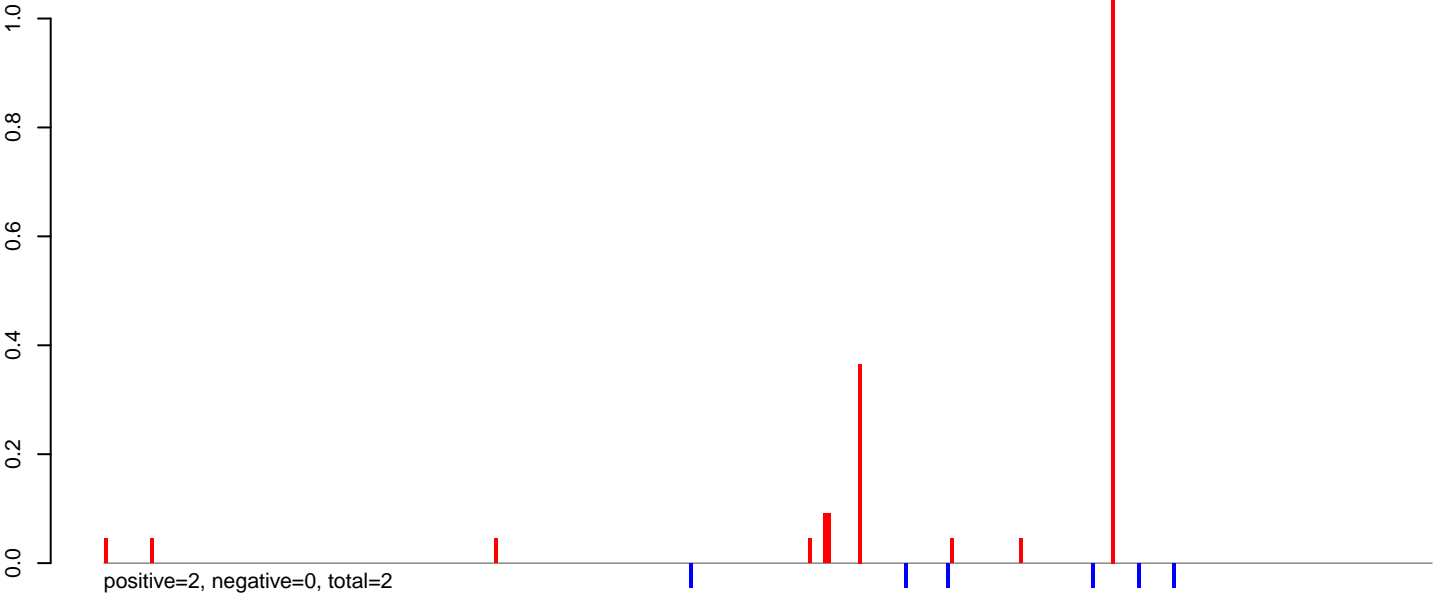
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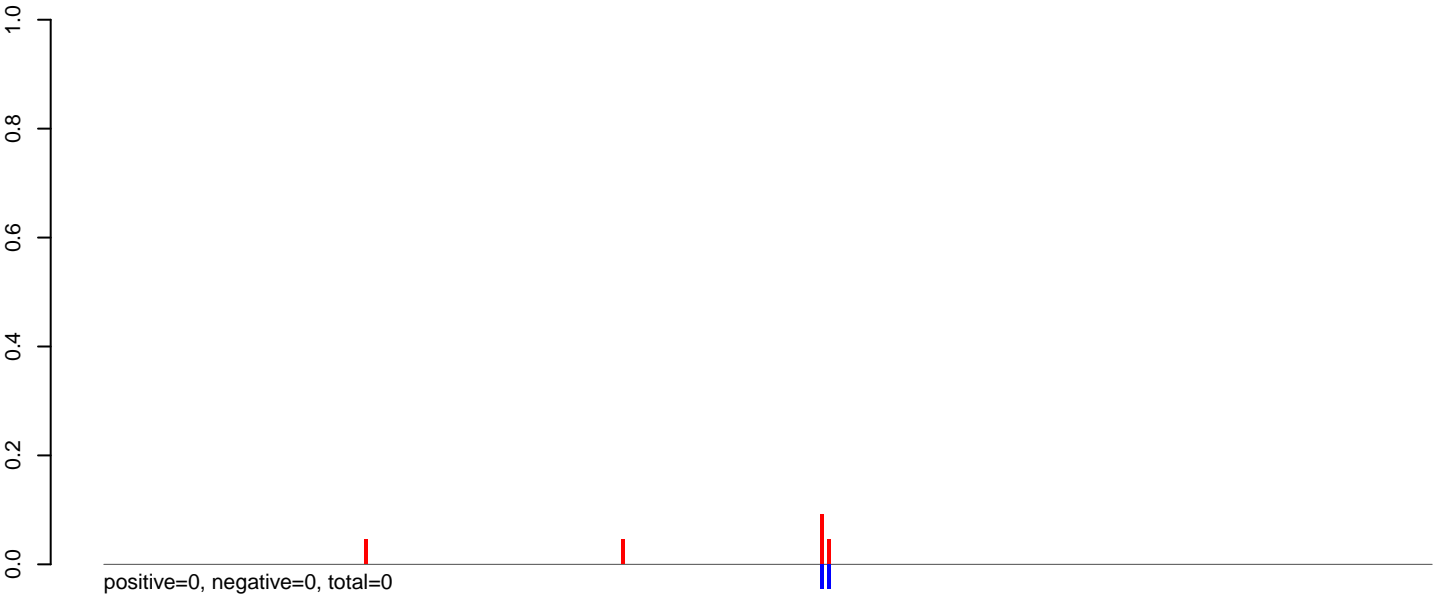
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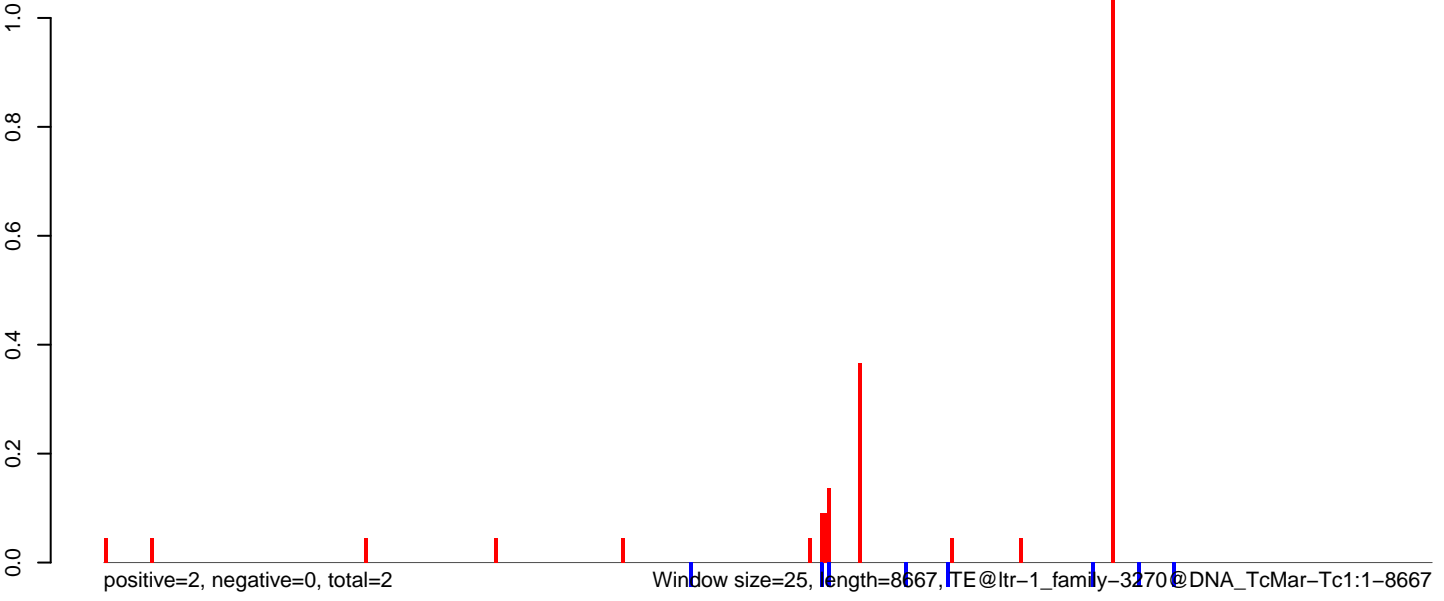
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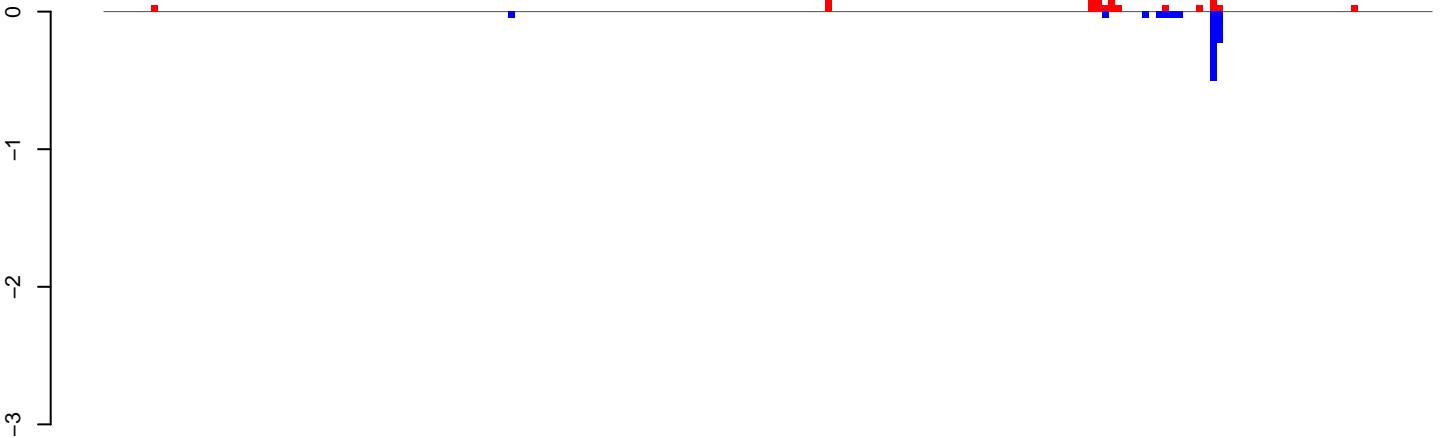
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

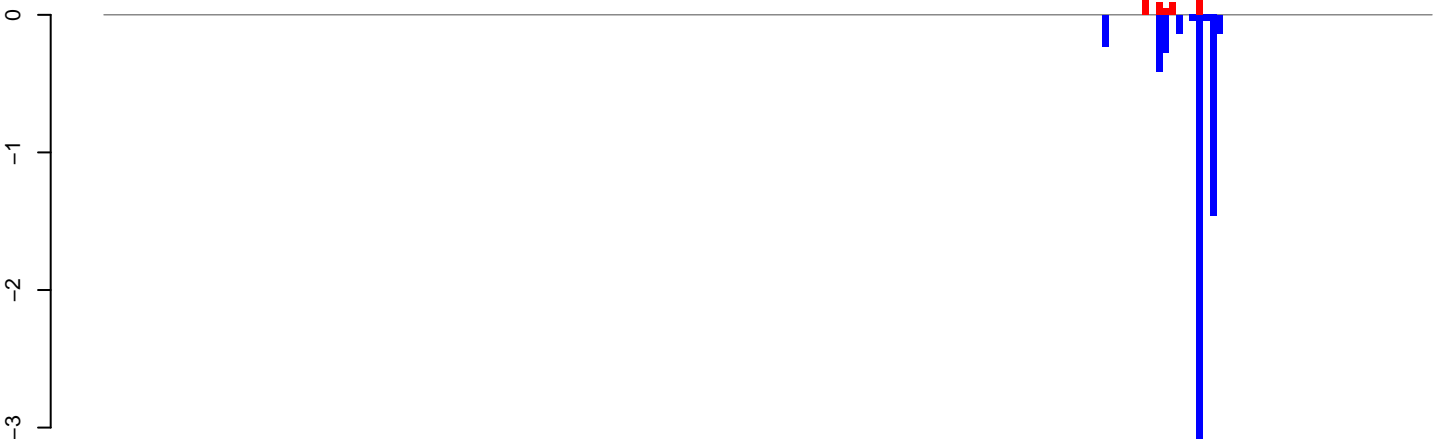


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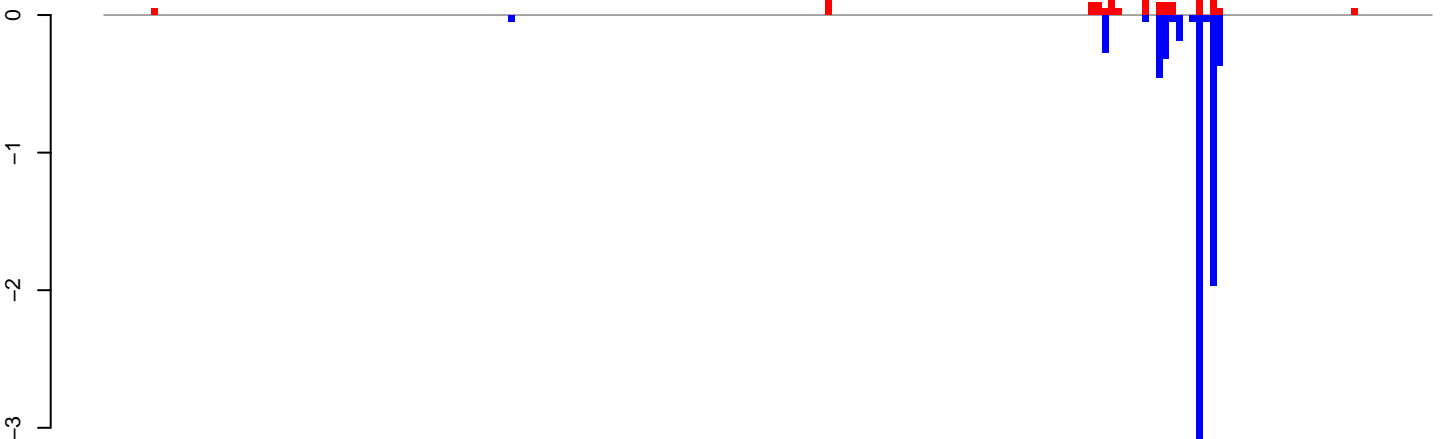
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=6, total=7

AeAlbo_C636_CHIKV_B2_FHV_1.rep

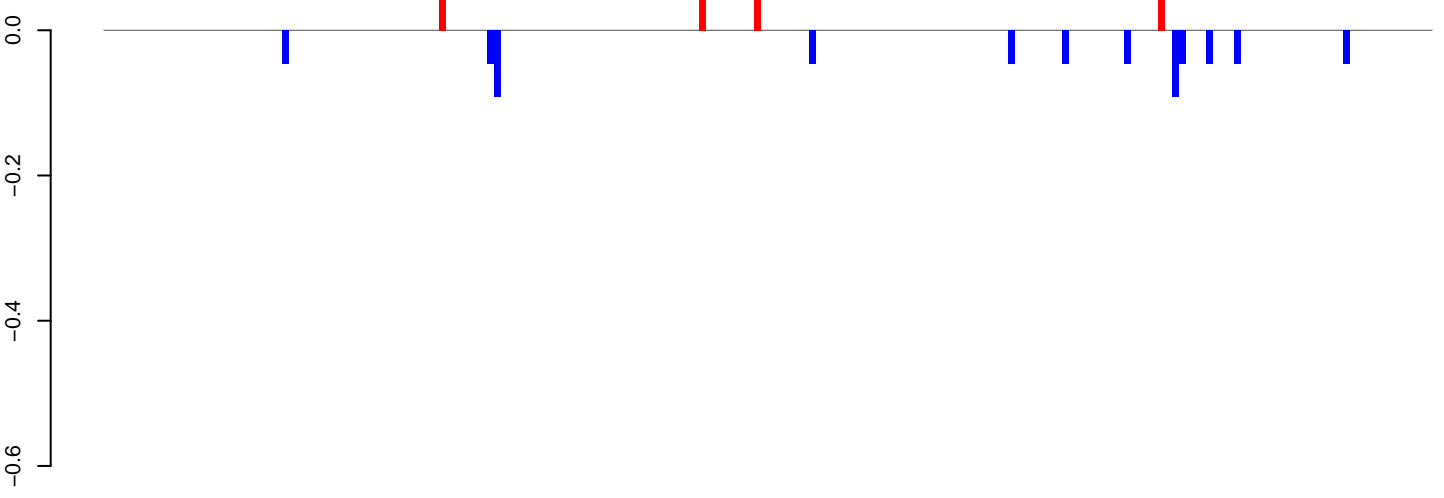


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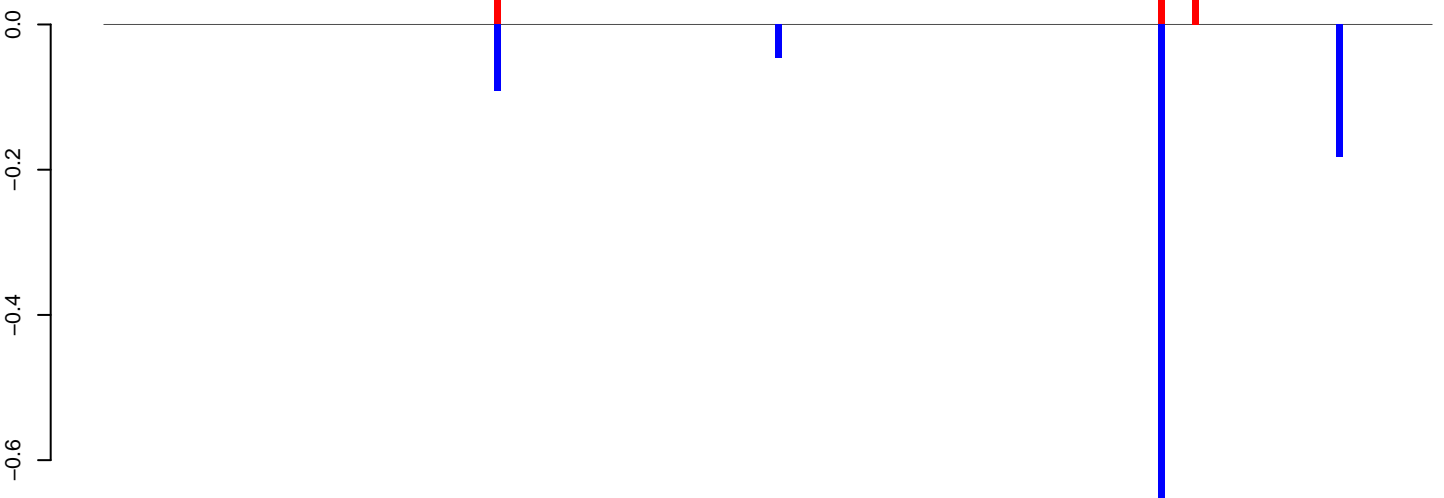
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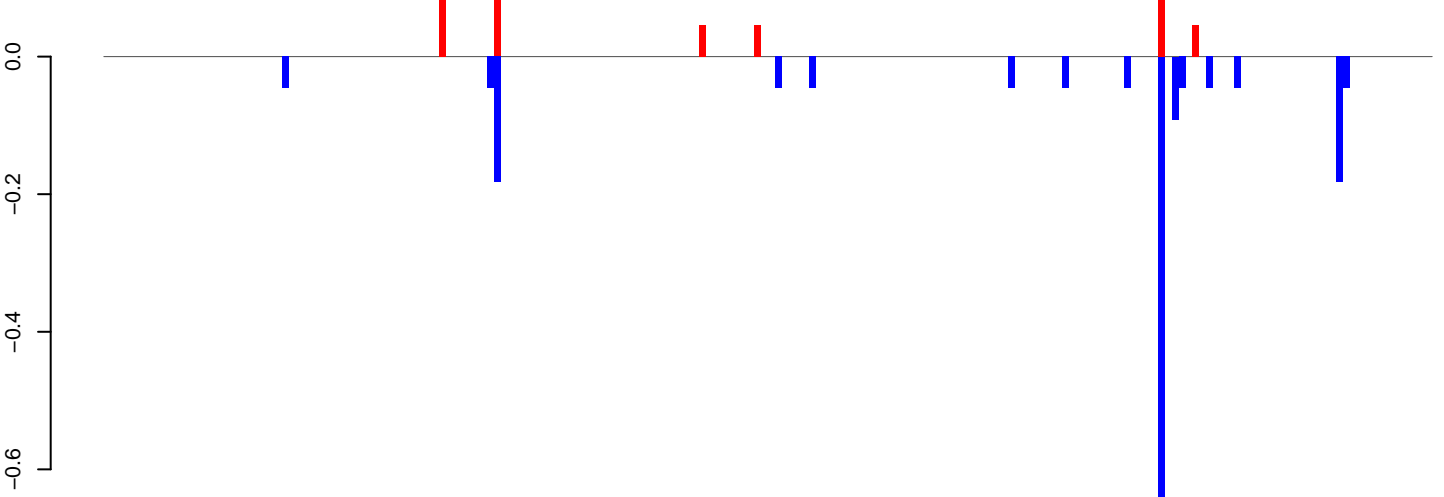
positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=0, negative=2, total=2

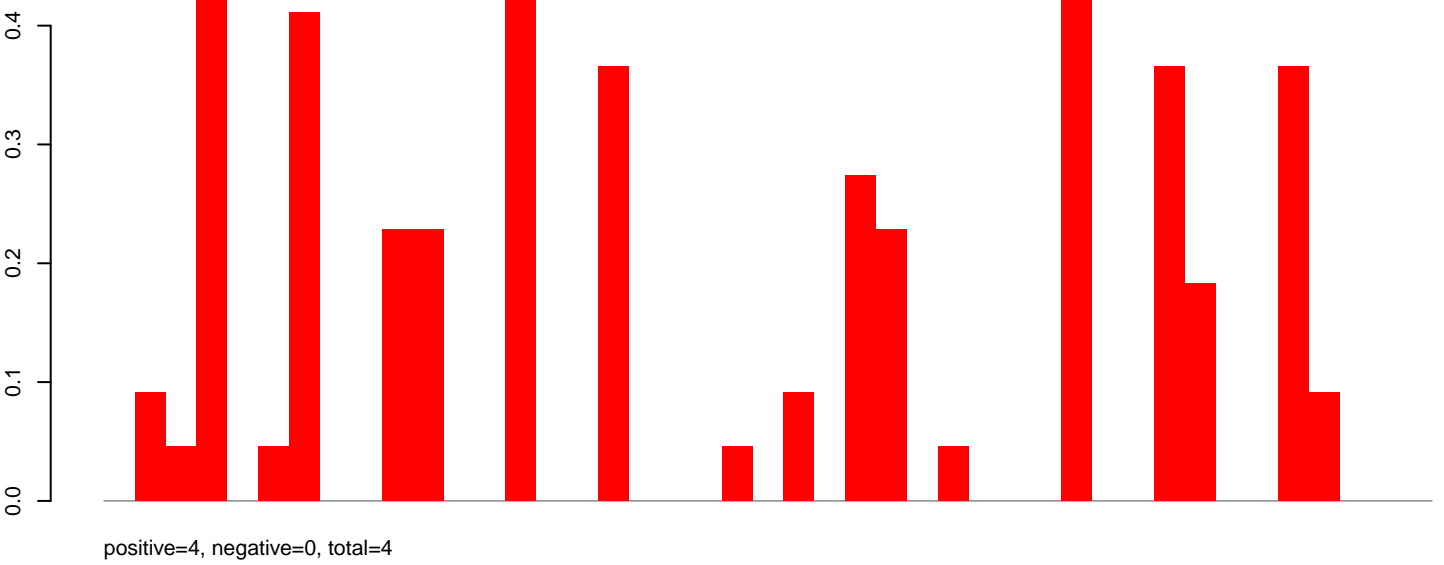
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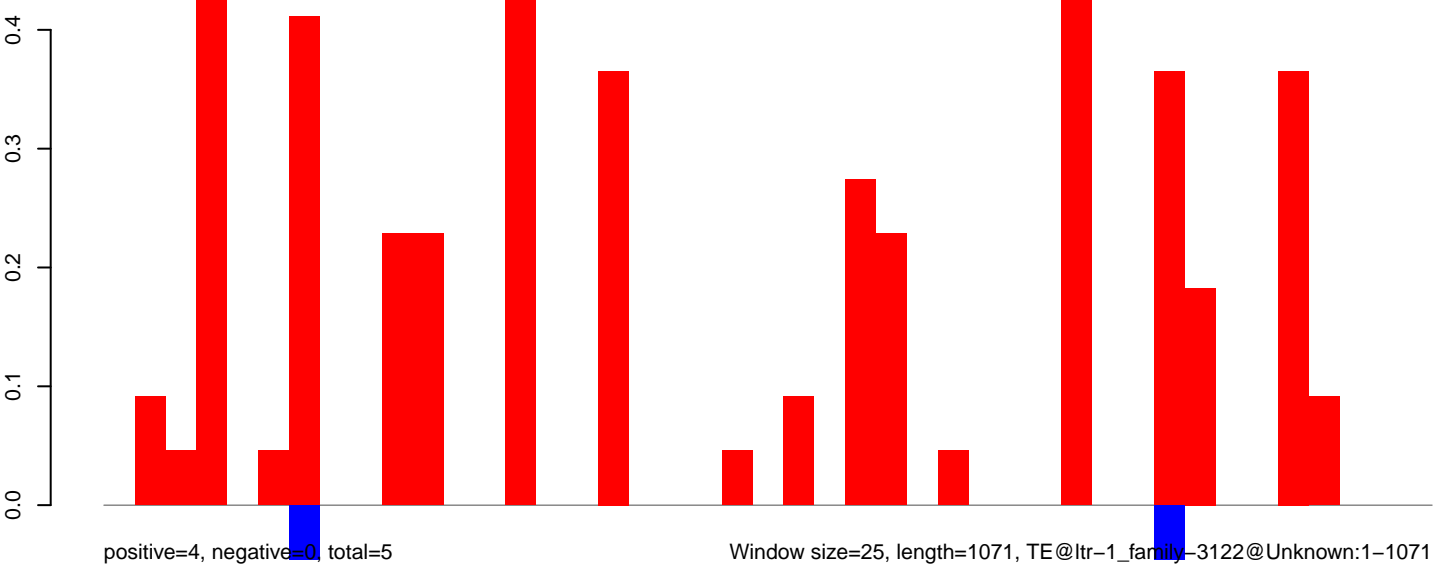
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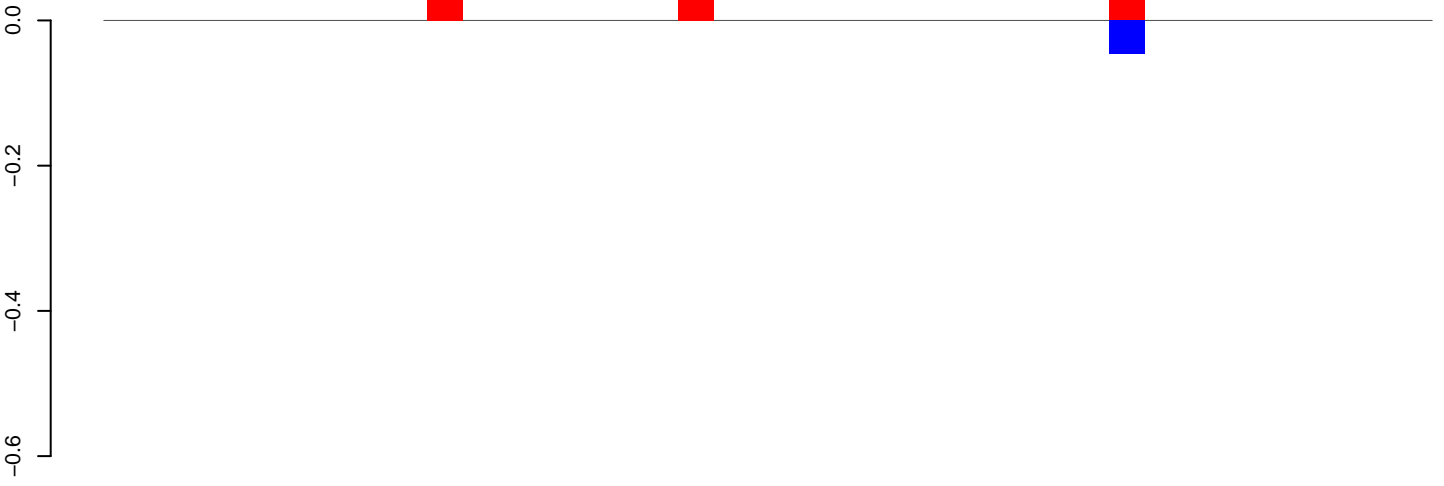
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

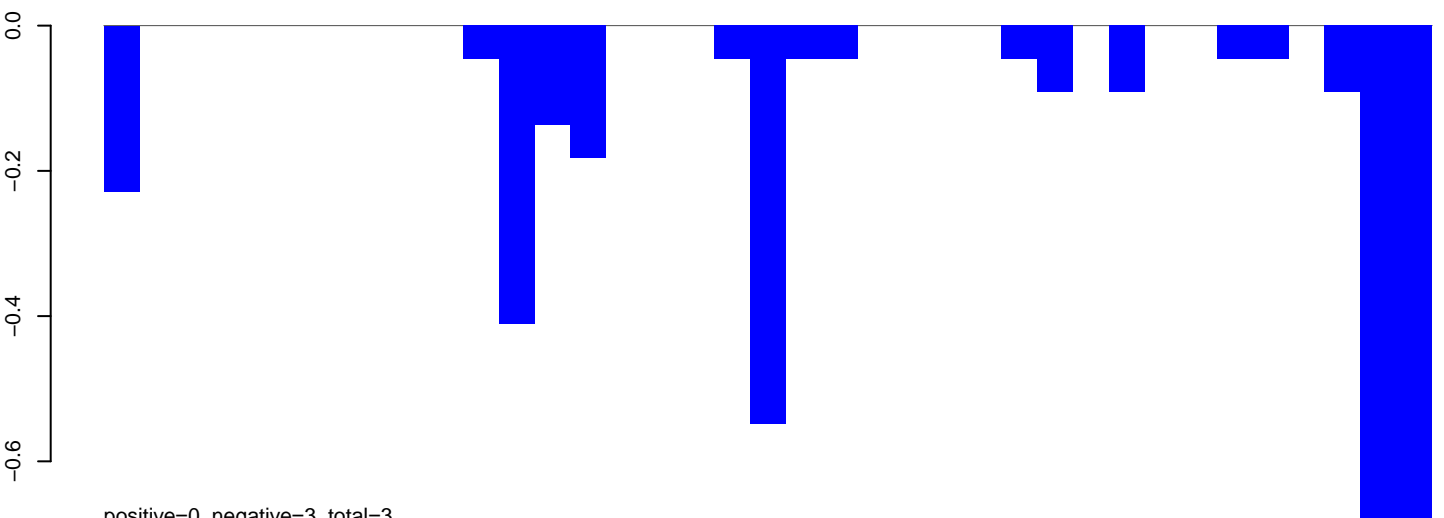


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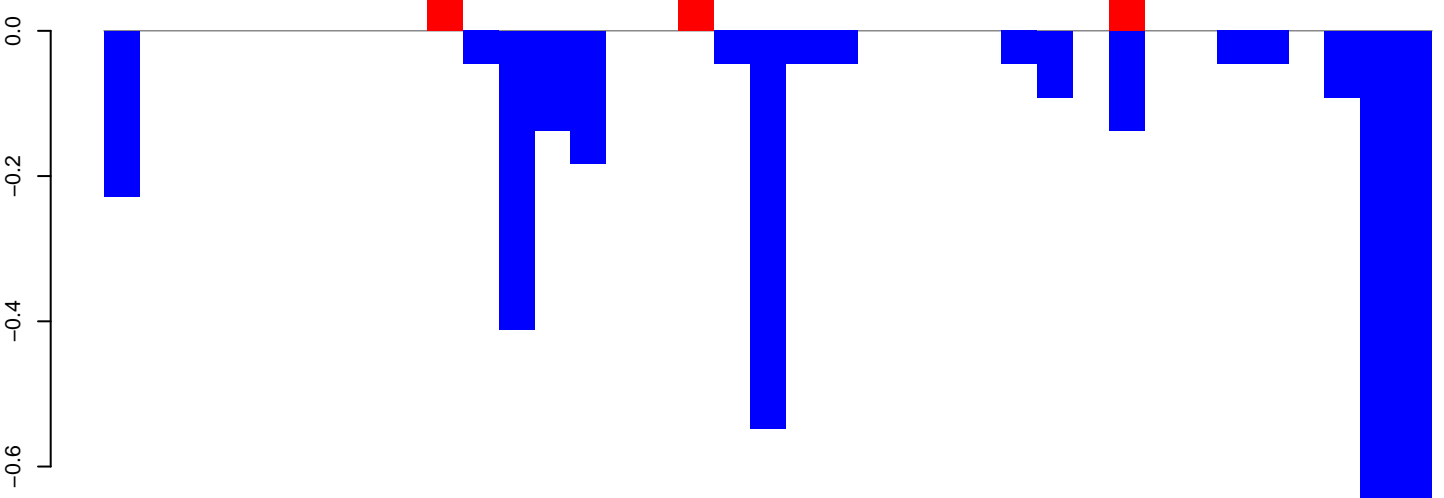
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=3, total=3

AeAlbo_C636_CHIKV_B2_FHV_1.rep

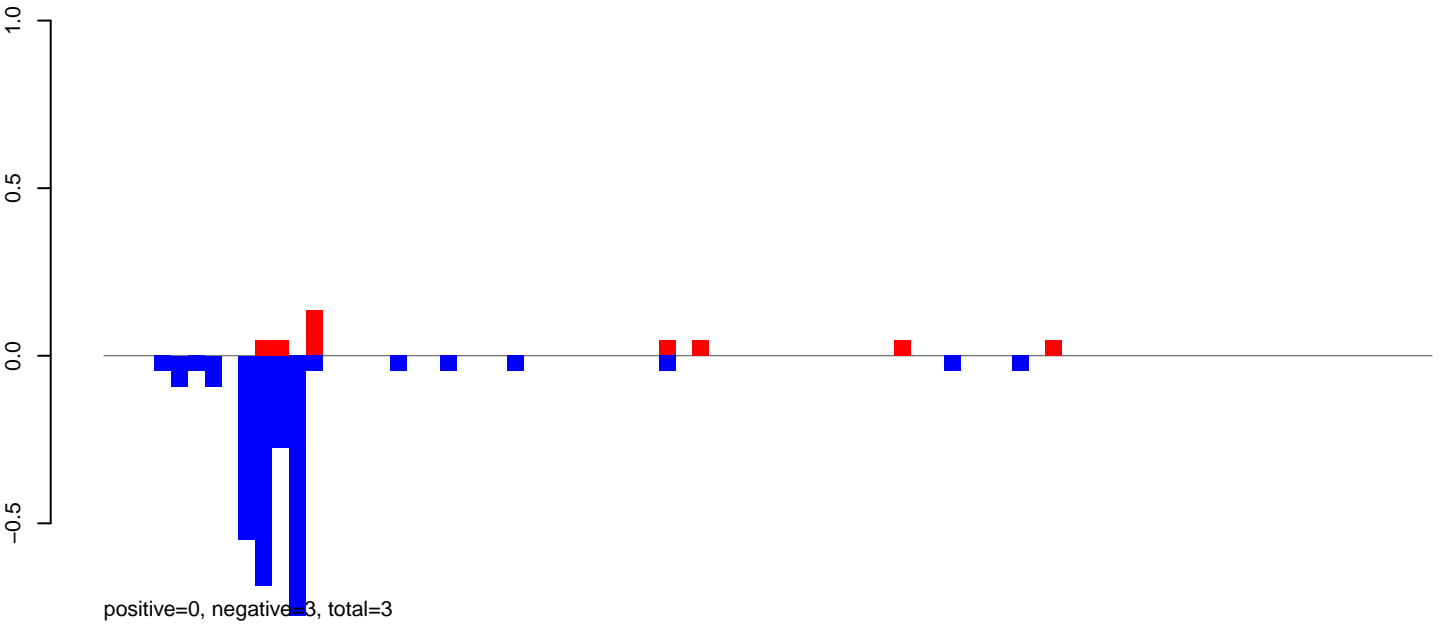


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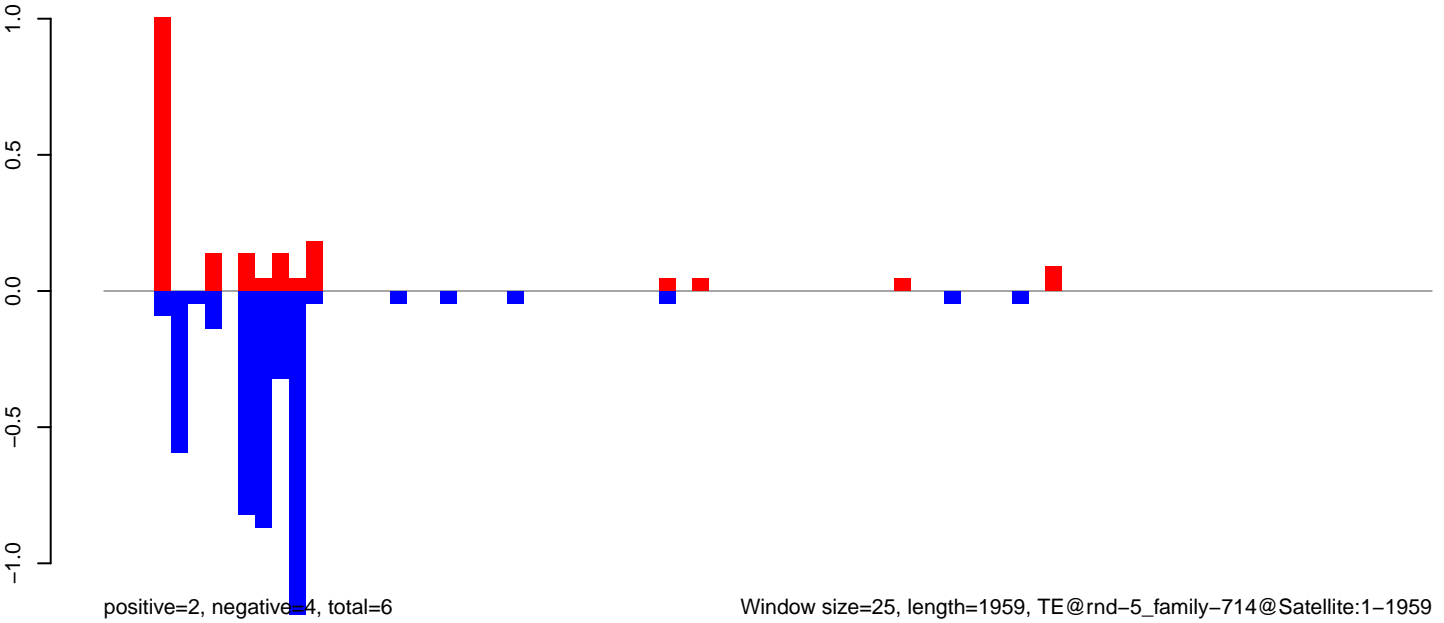
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



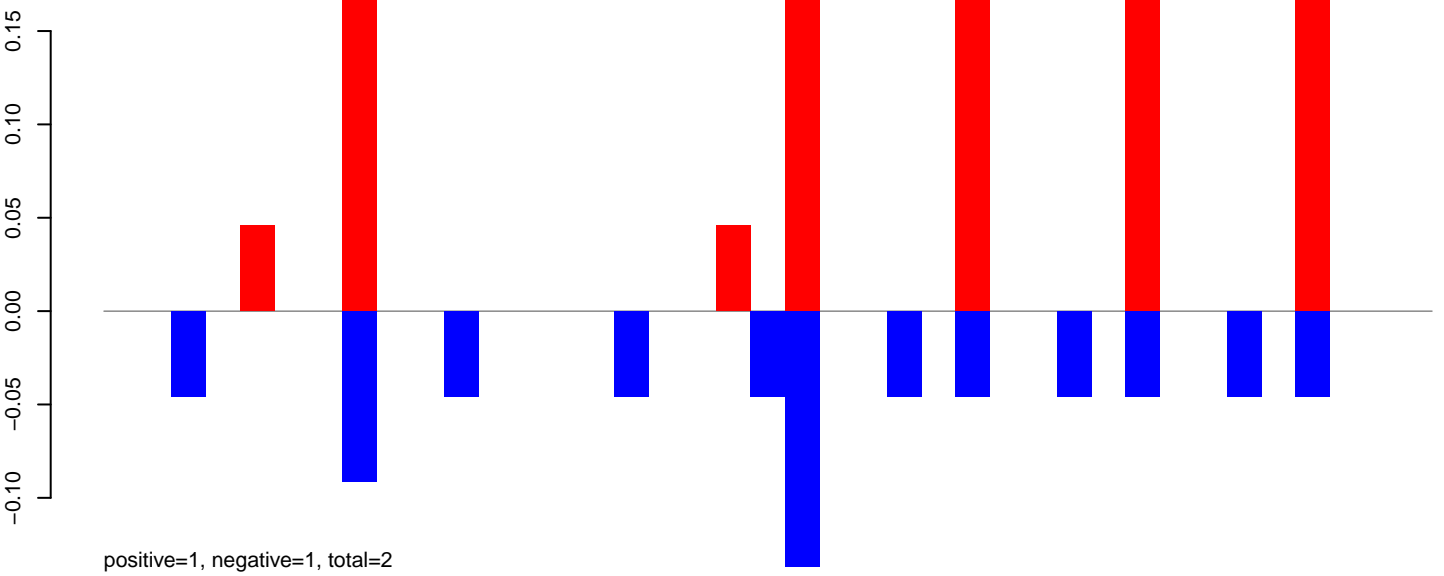
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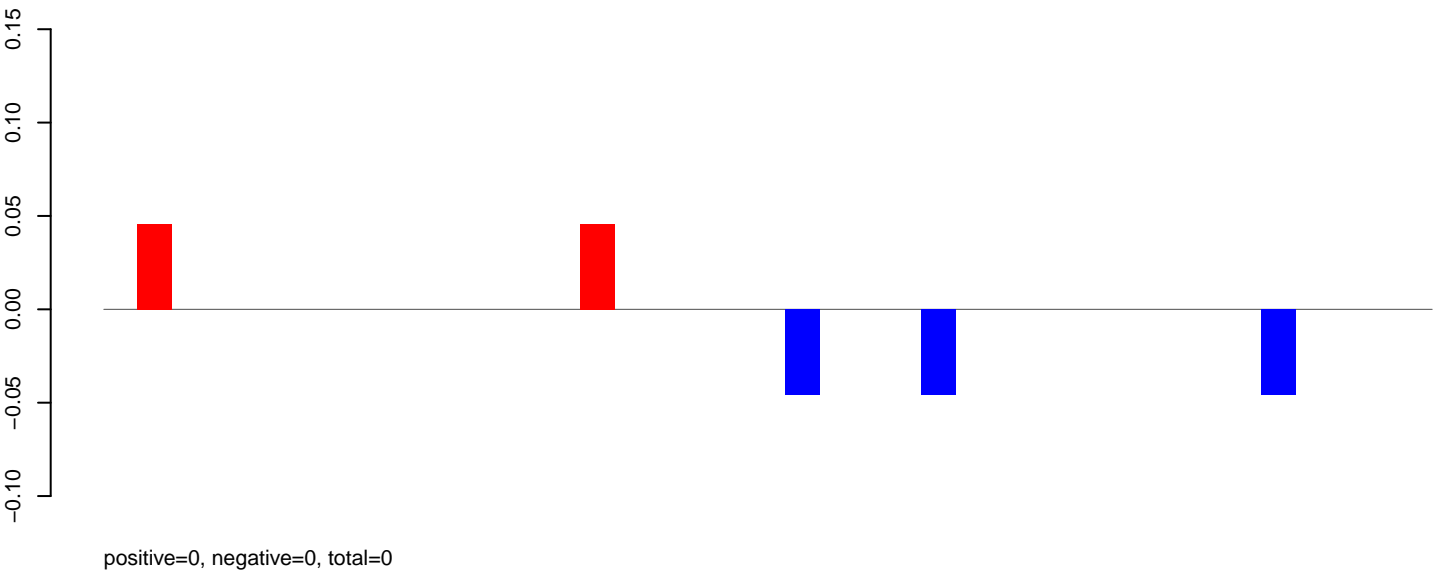
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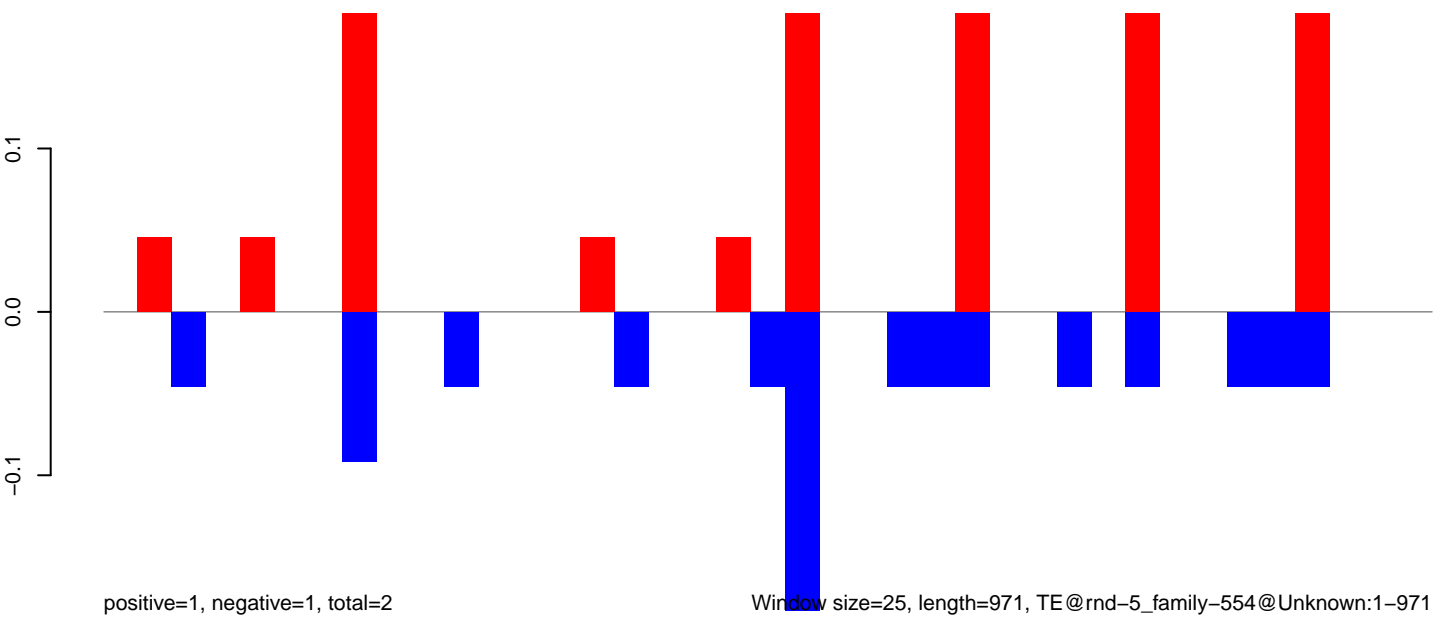
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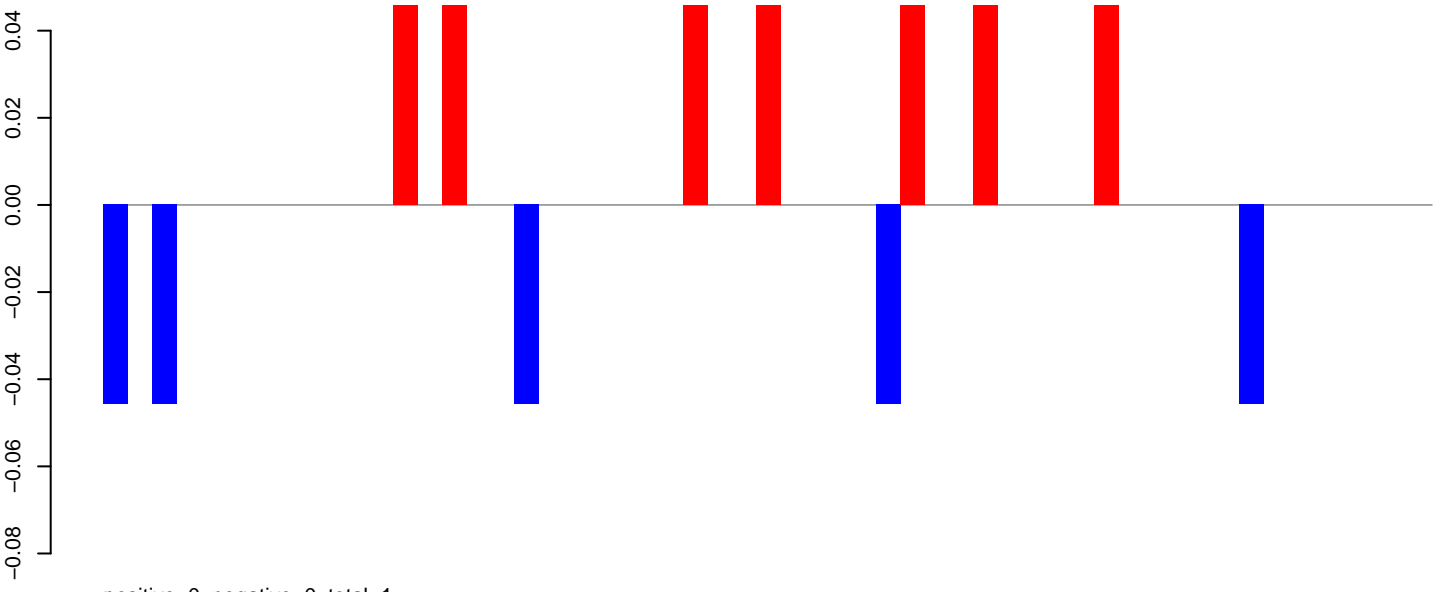
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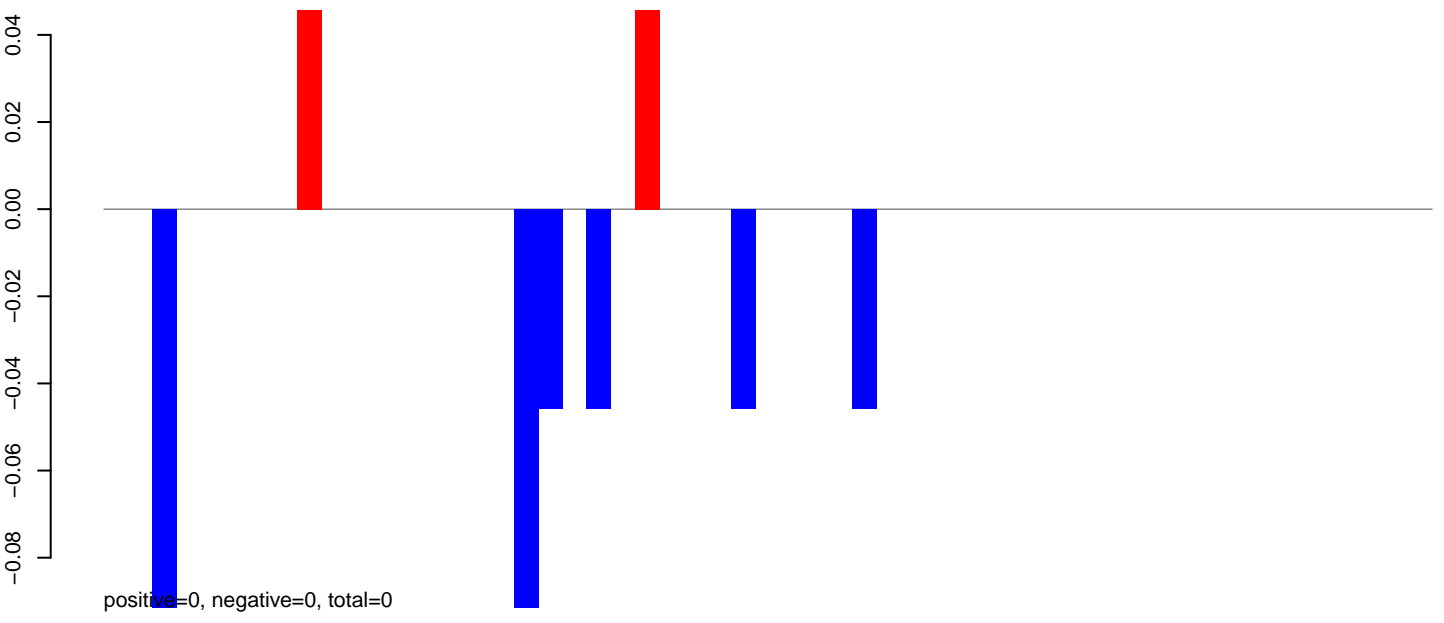
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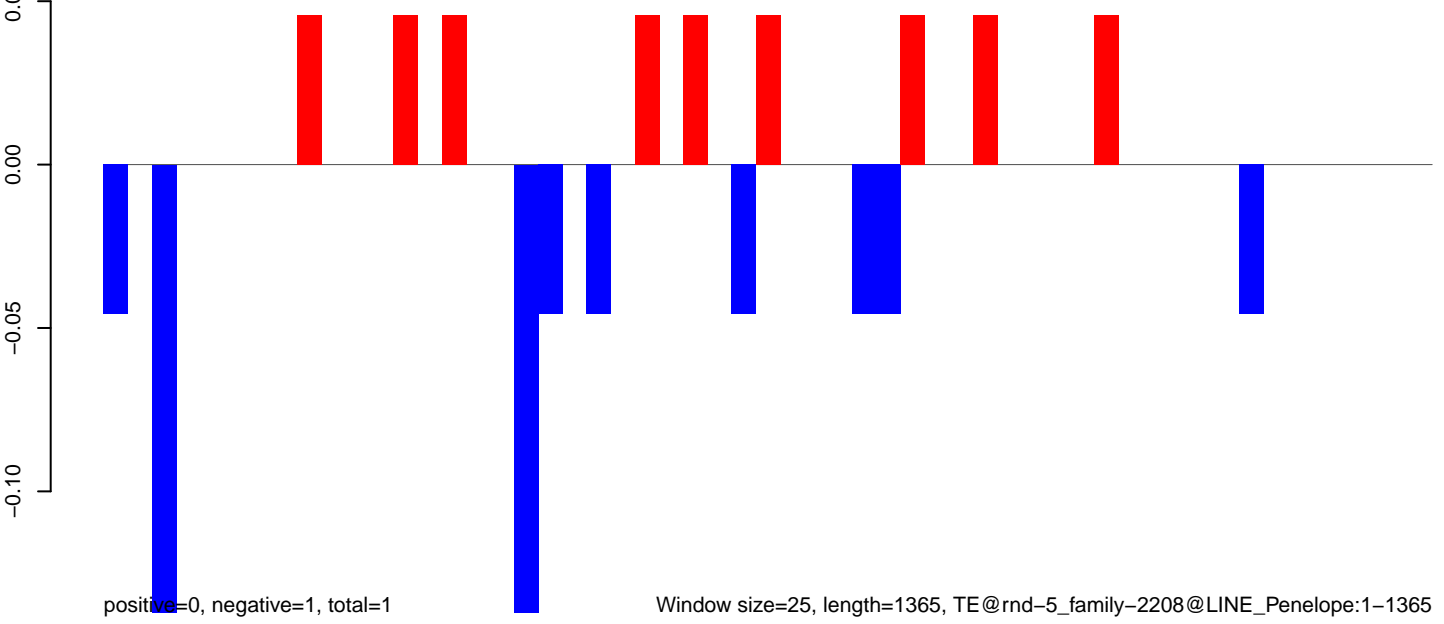
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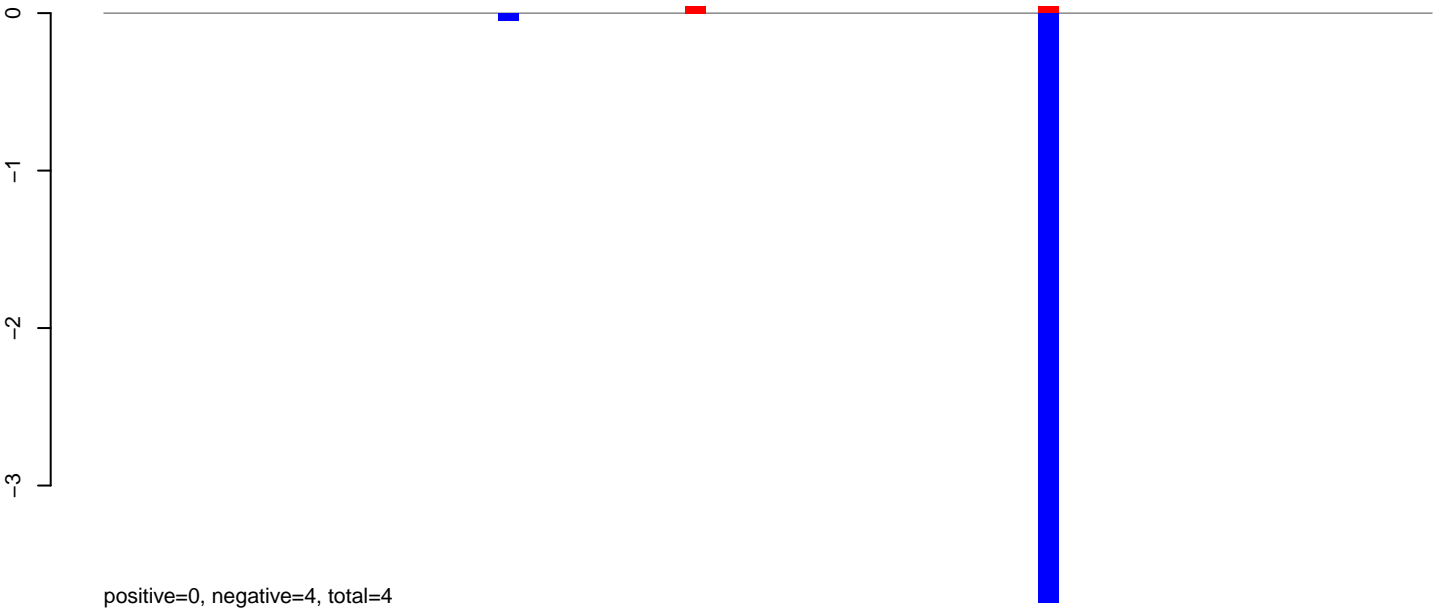
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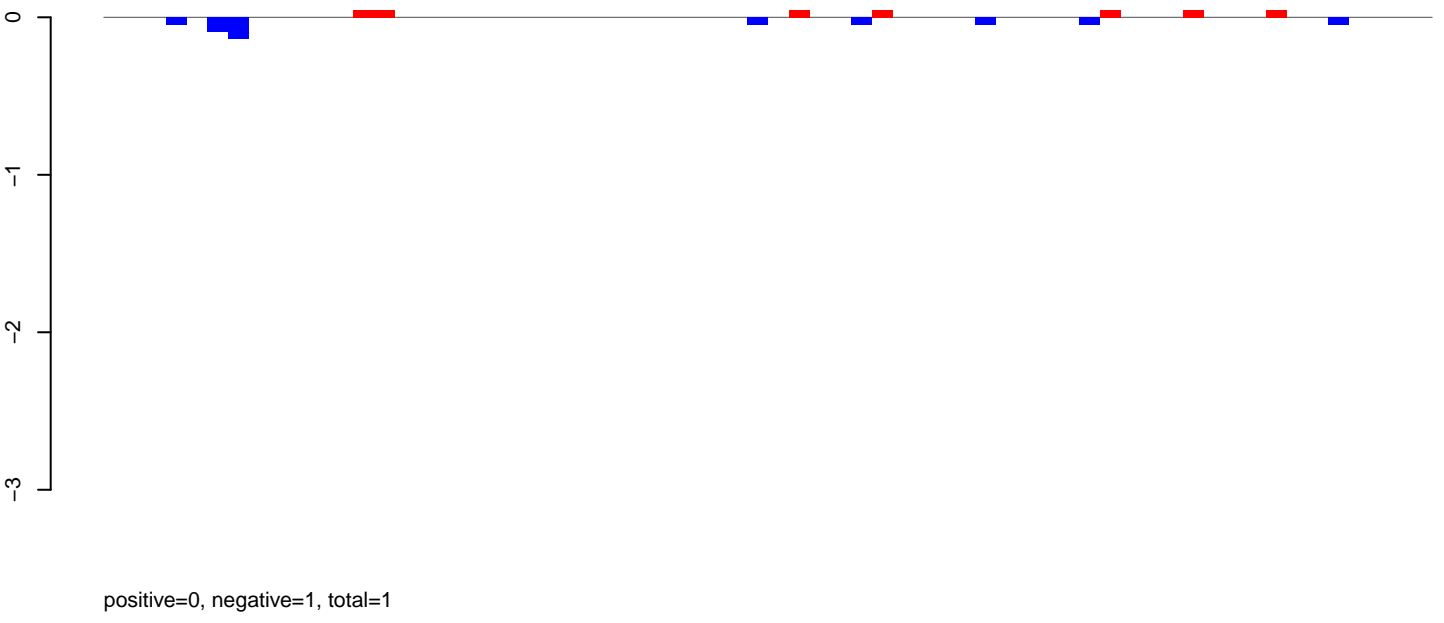
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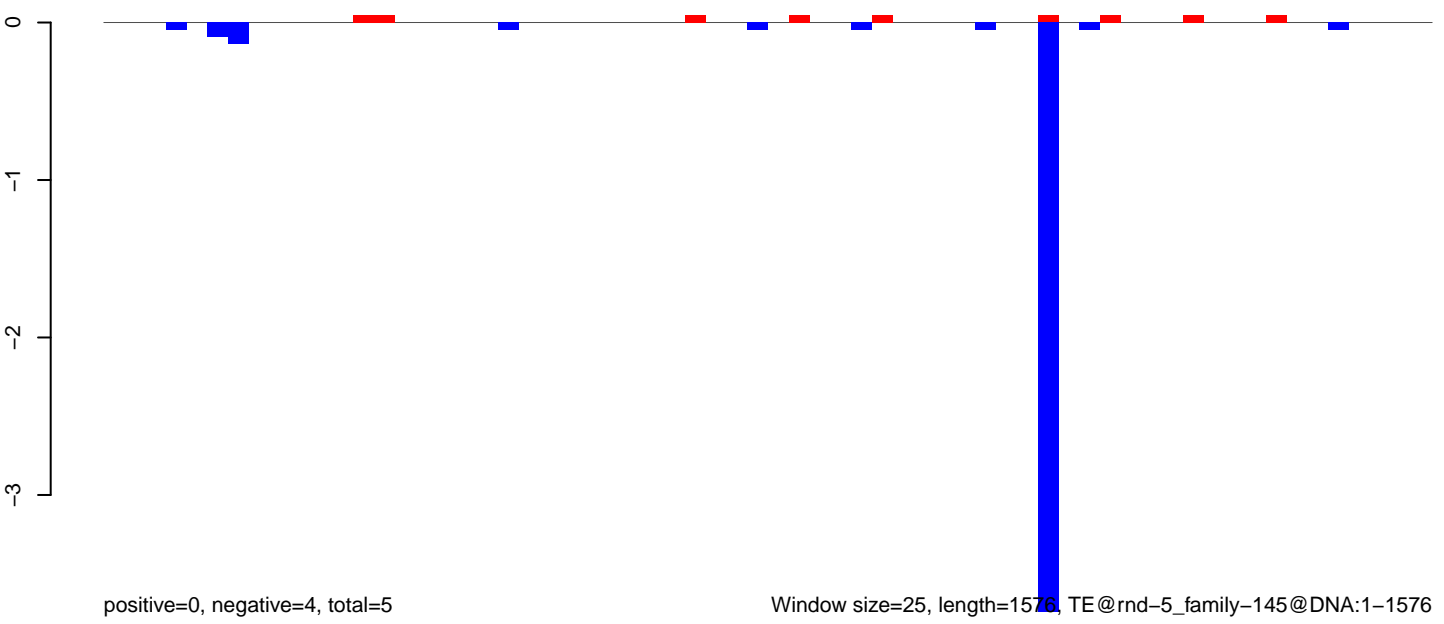
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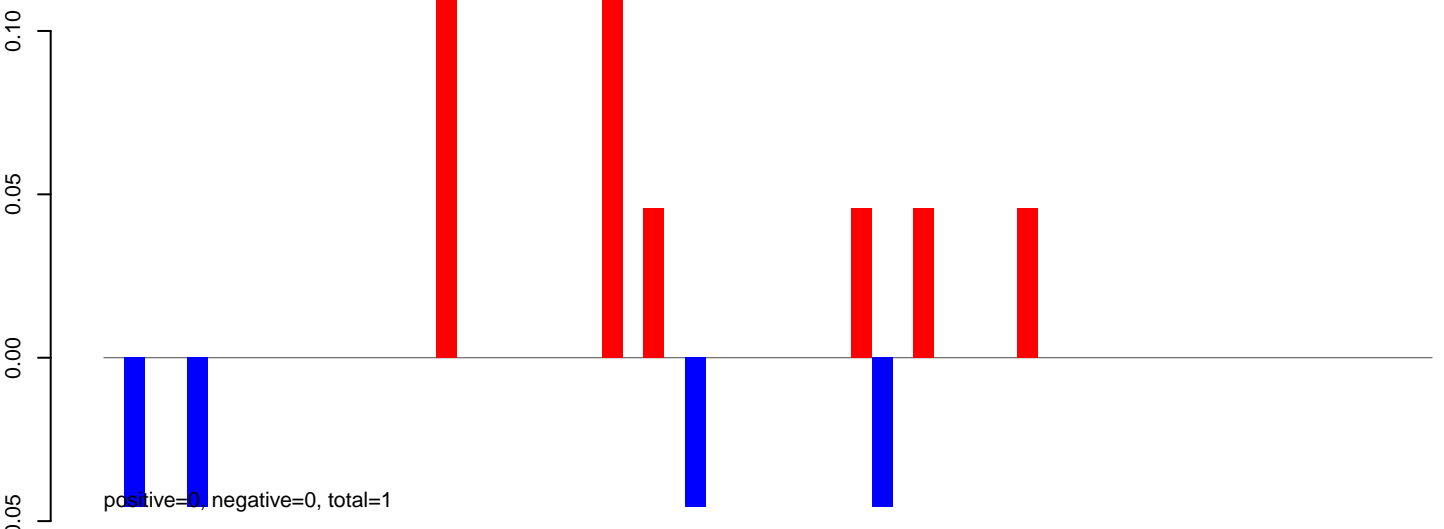
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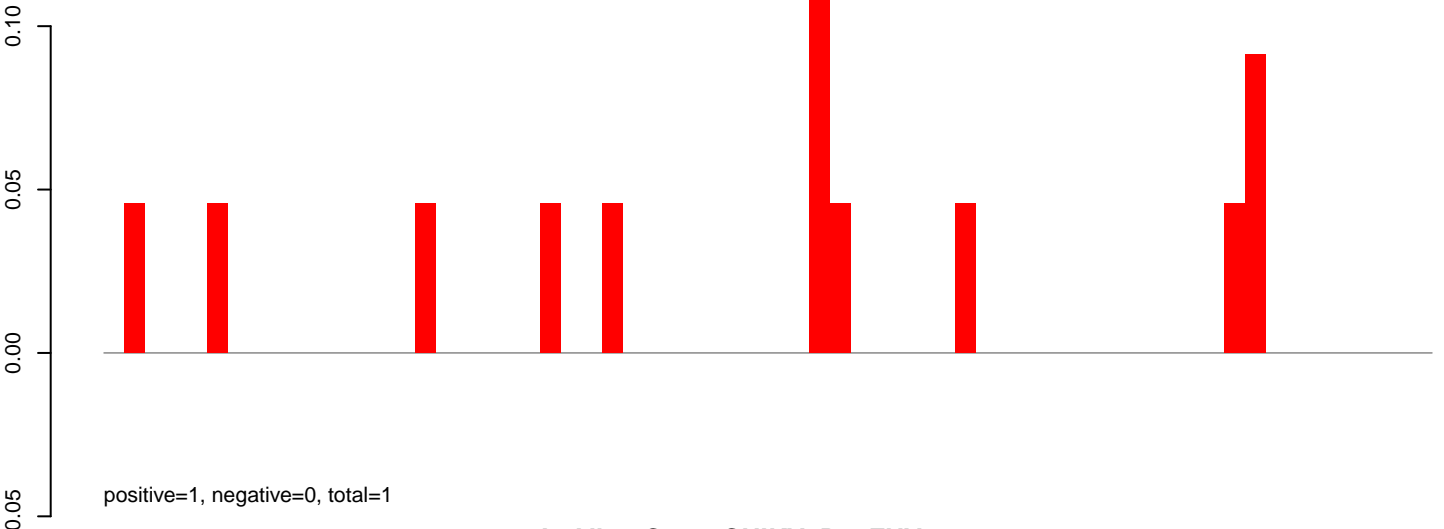
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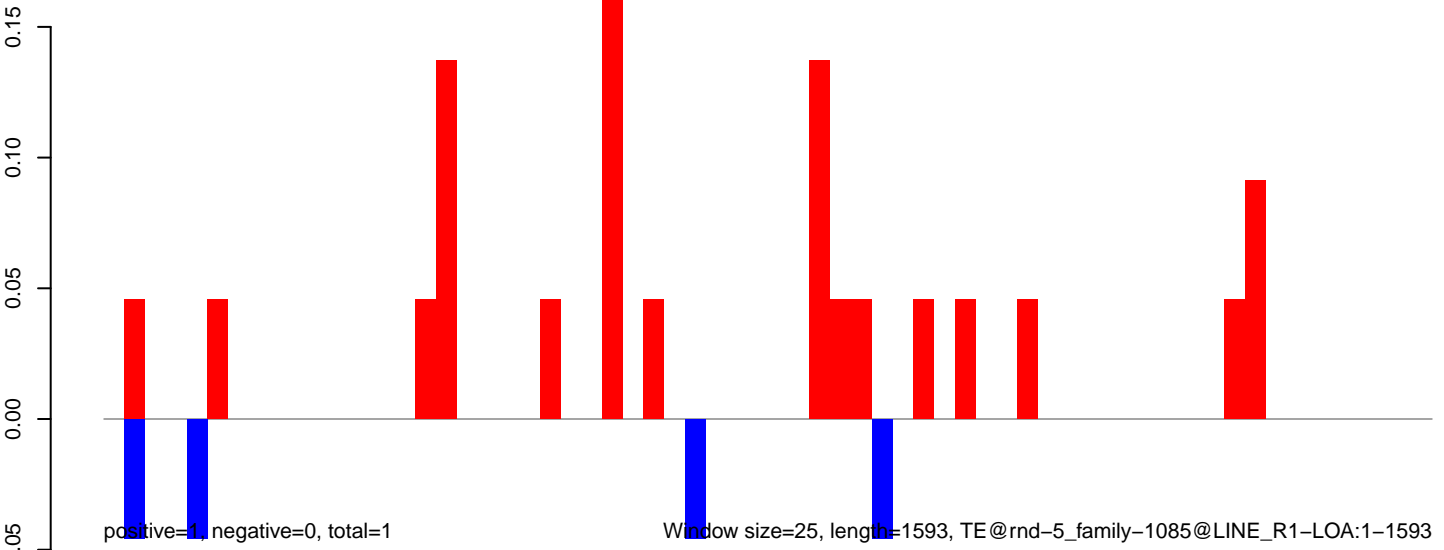
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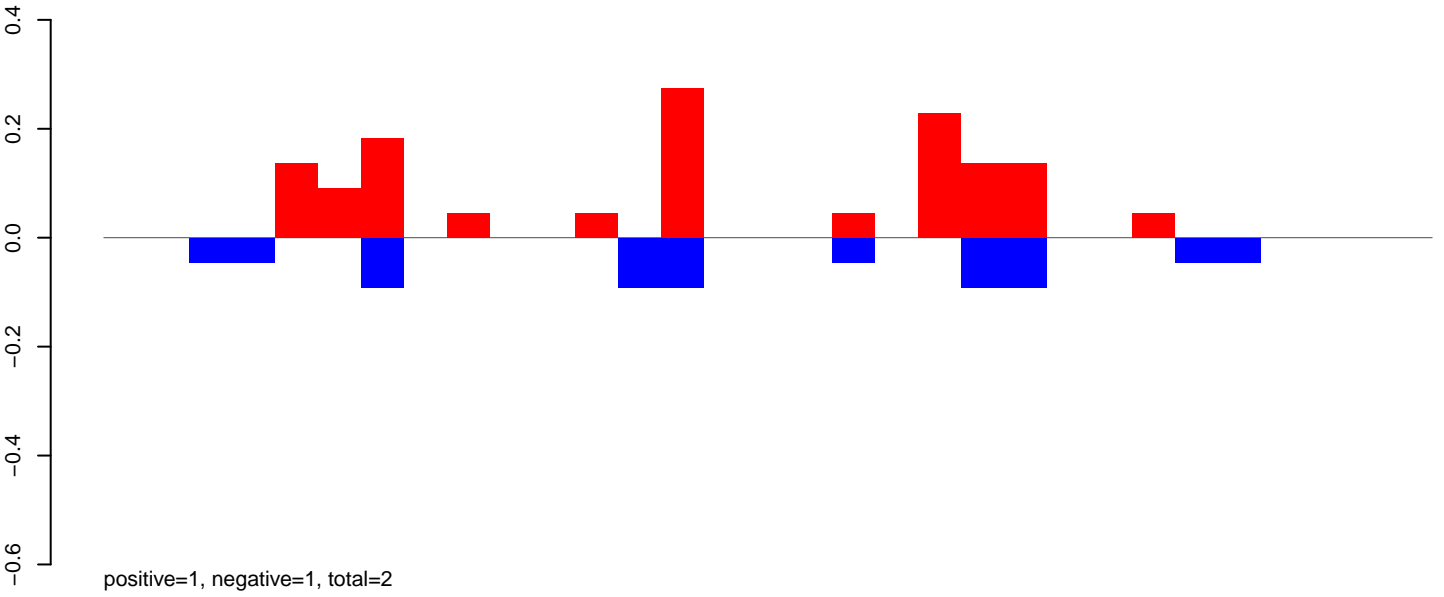
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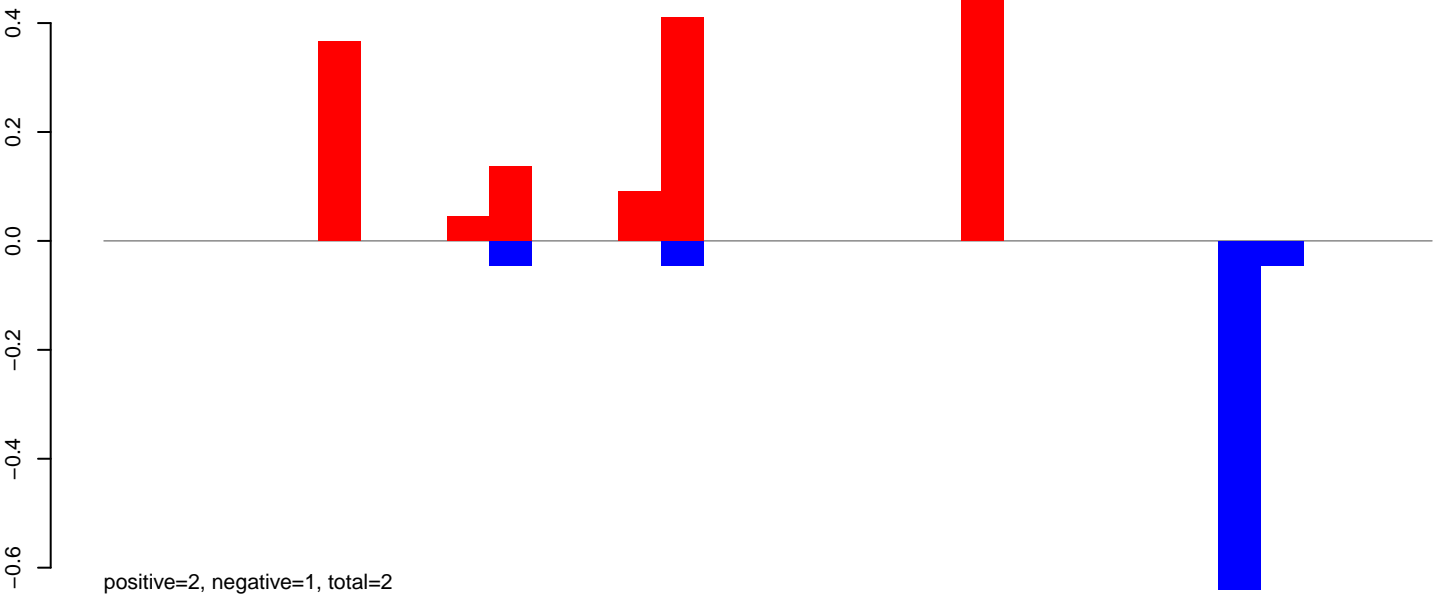
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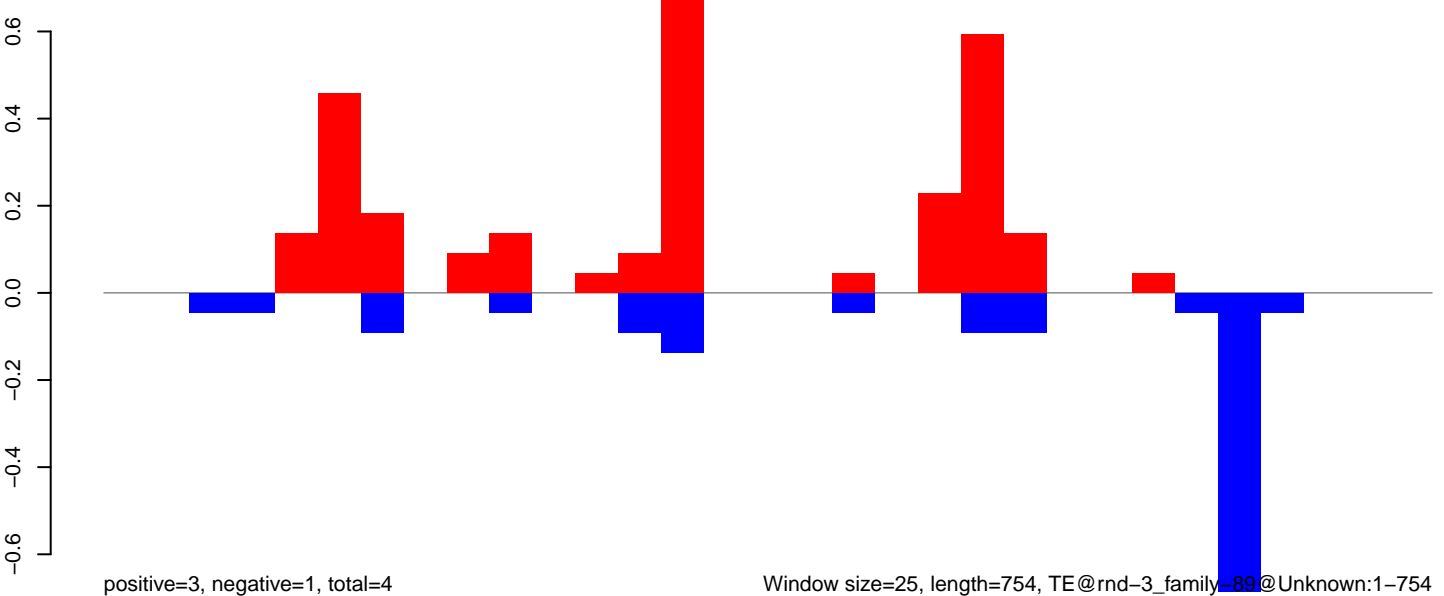
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



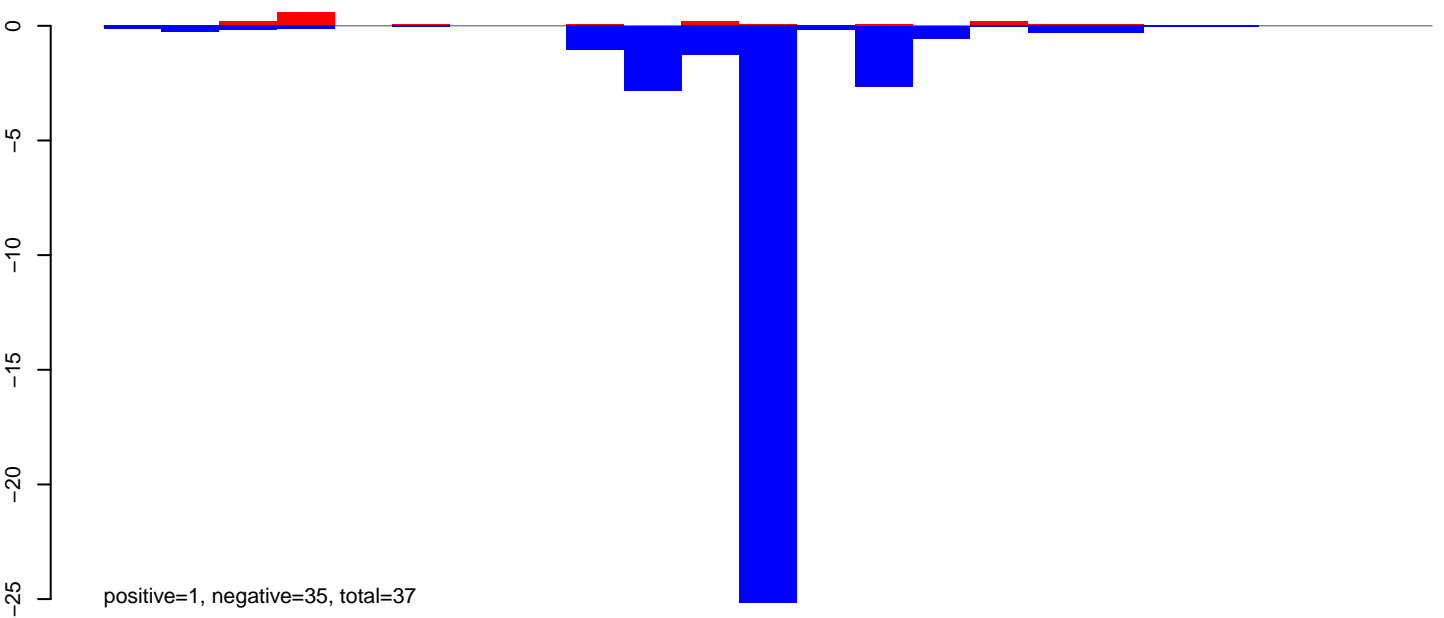
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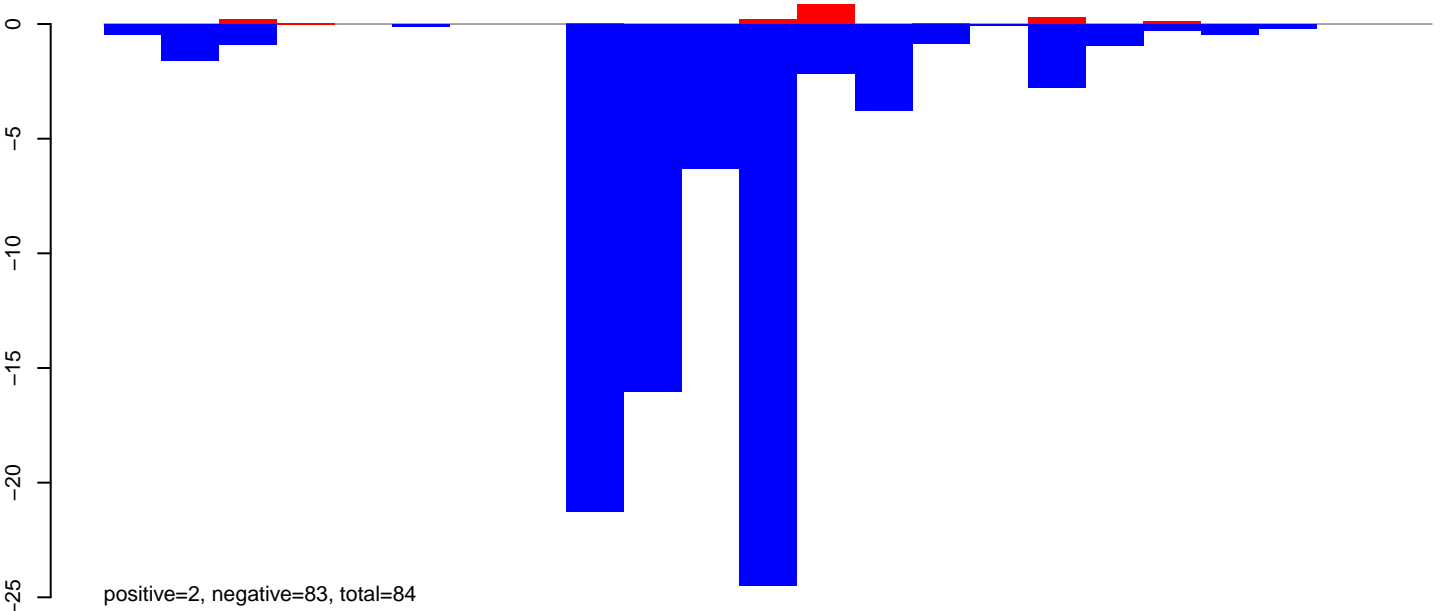
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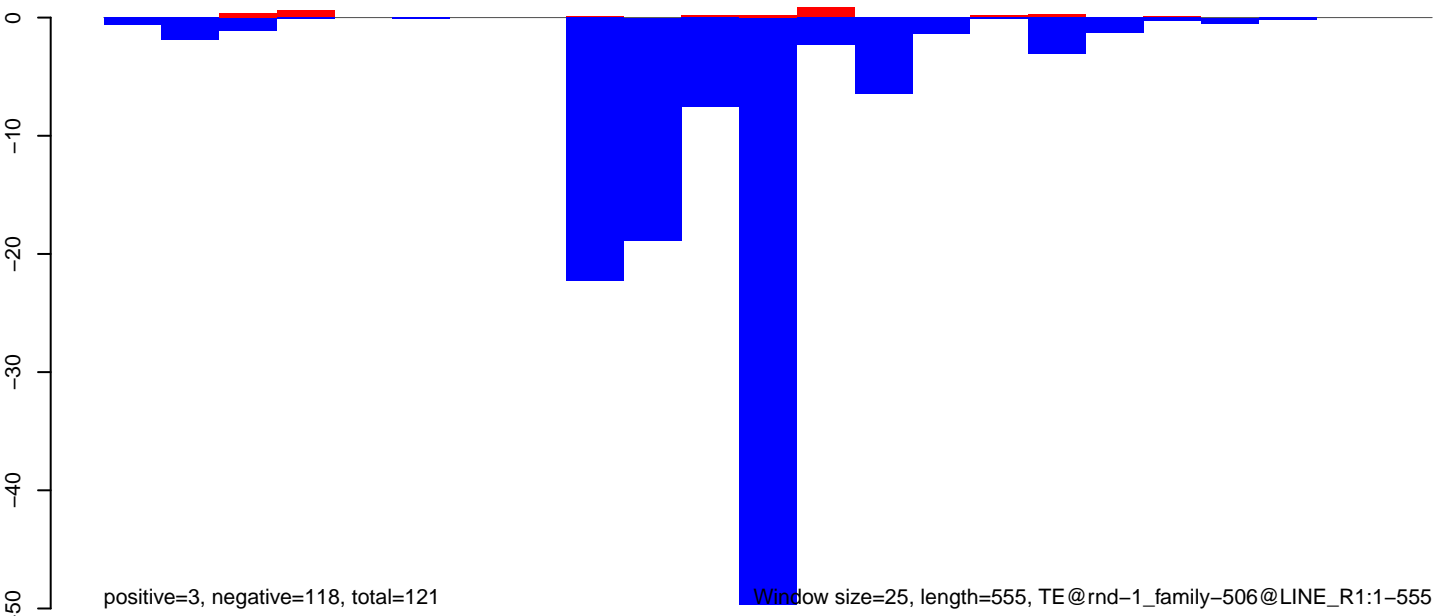
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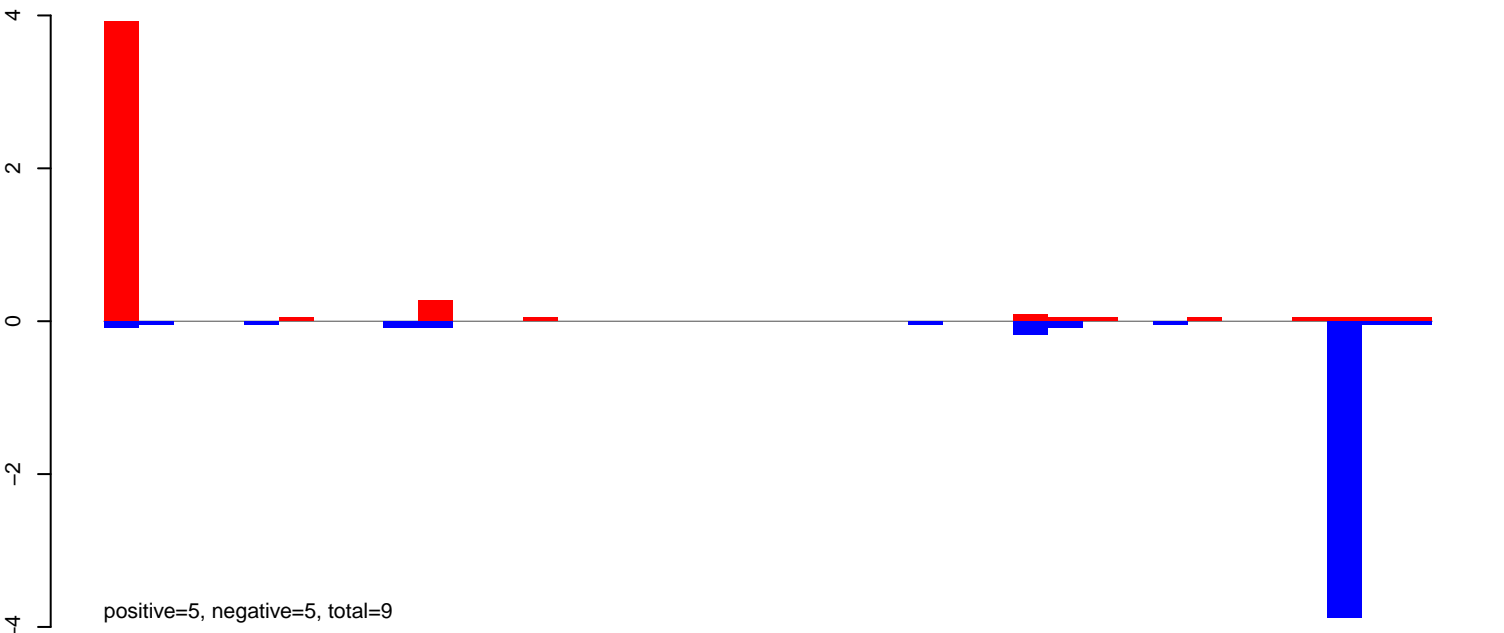
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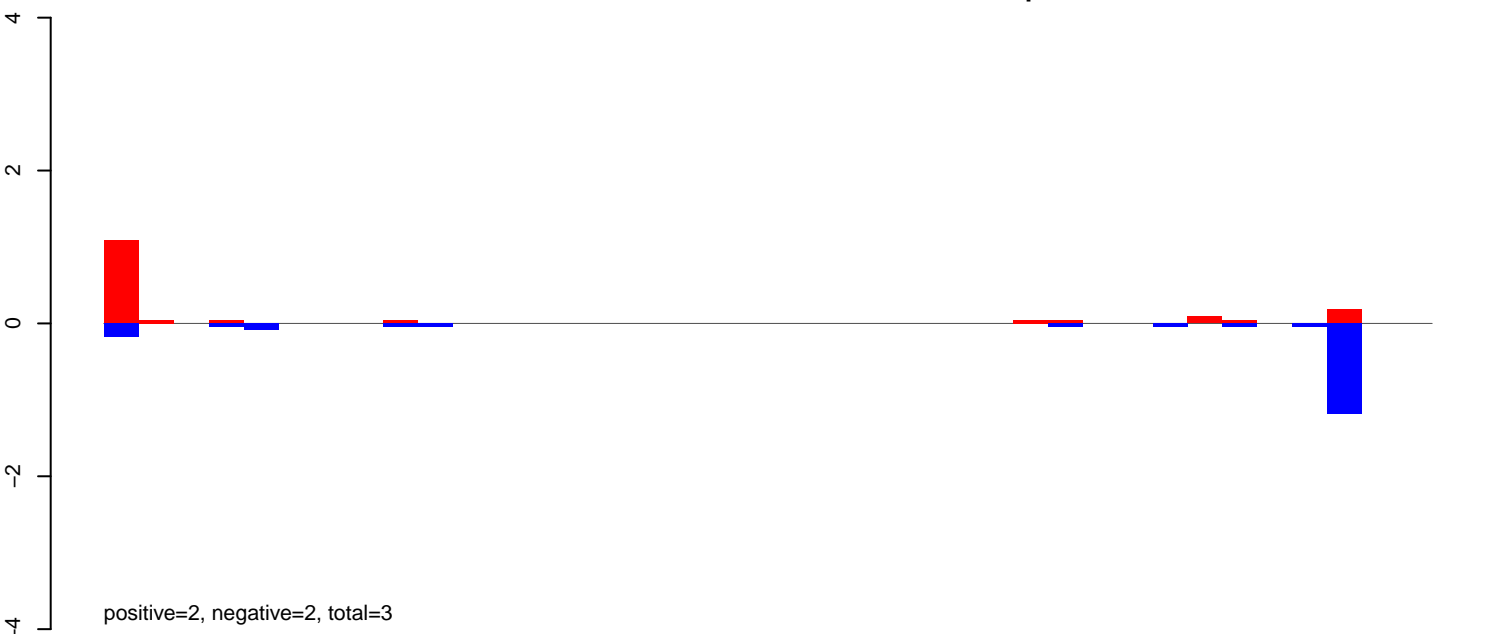
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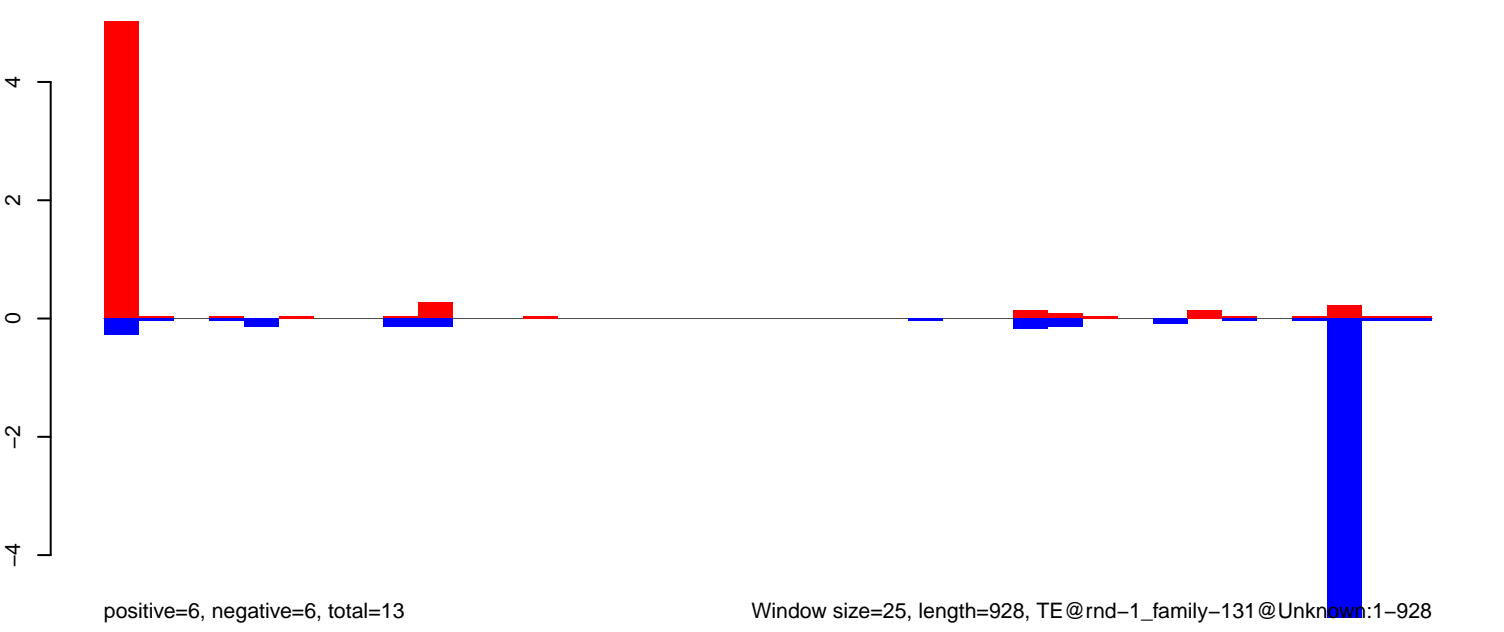
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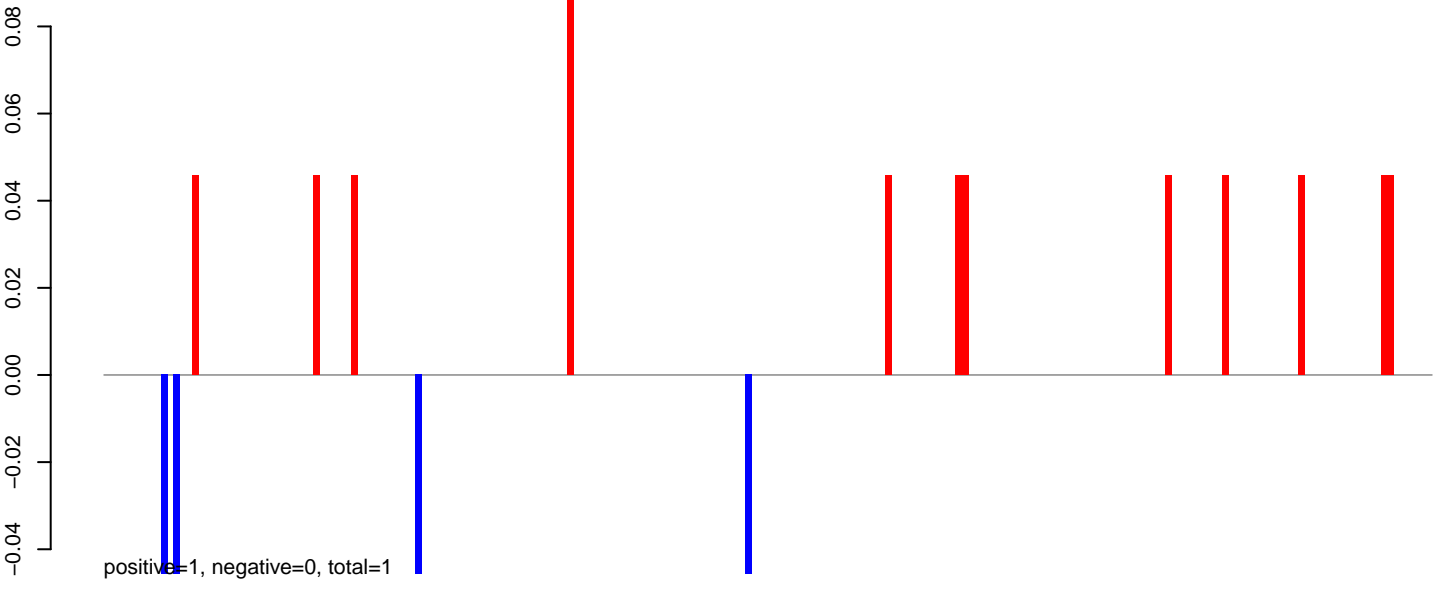
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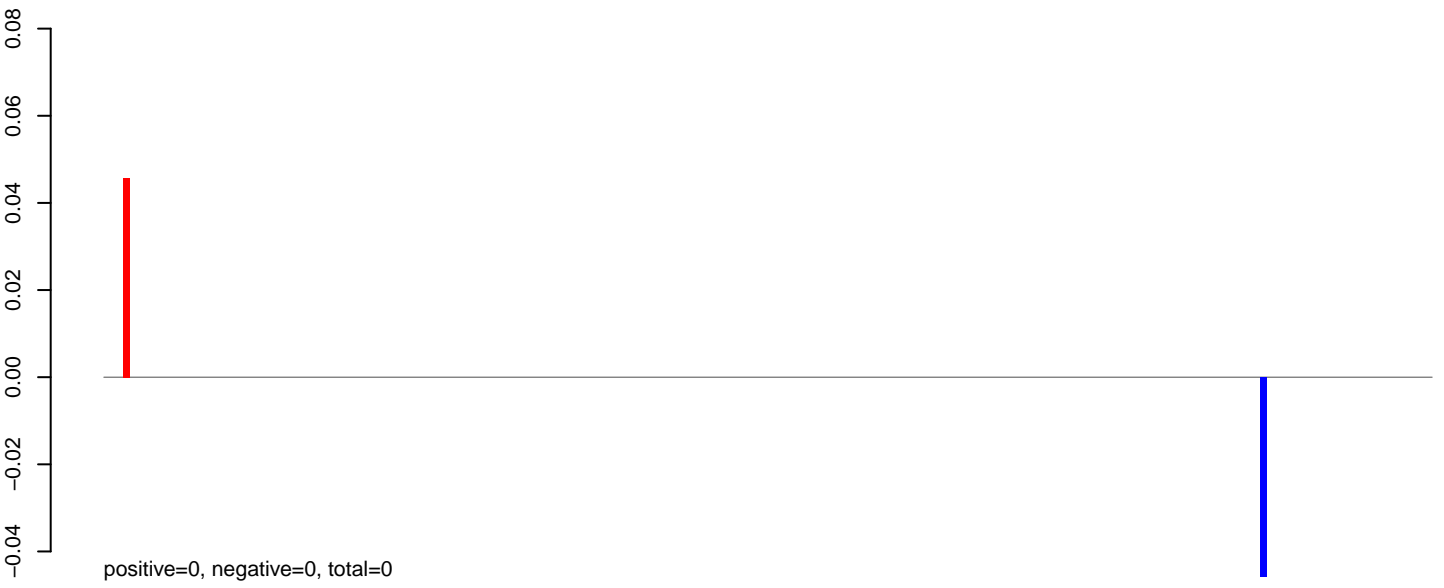
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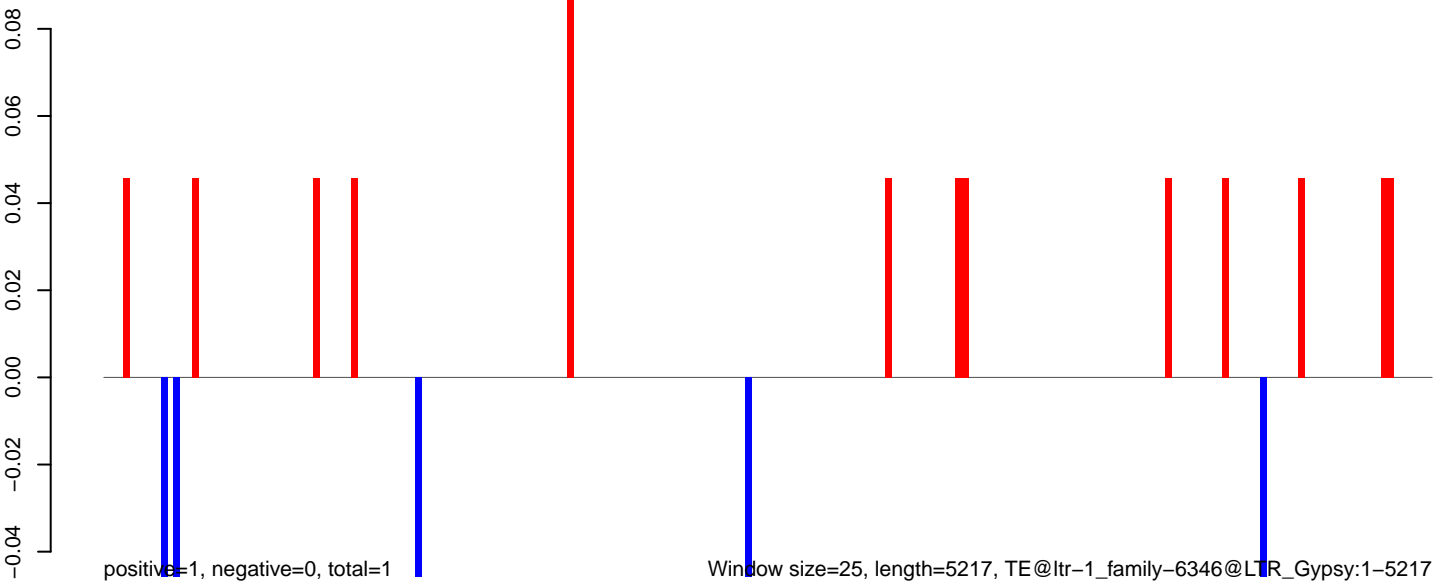
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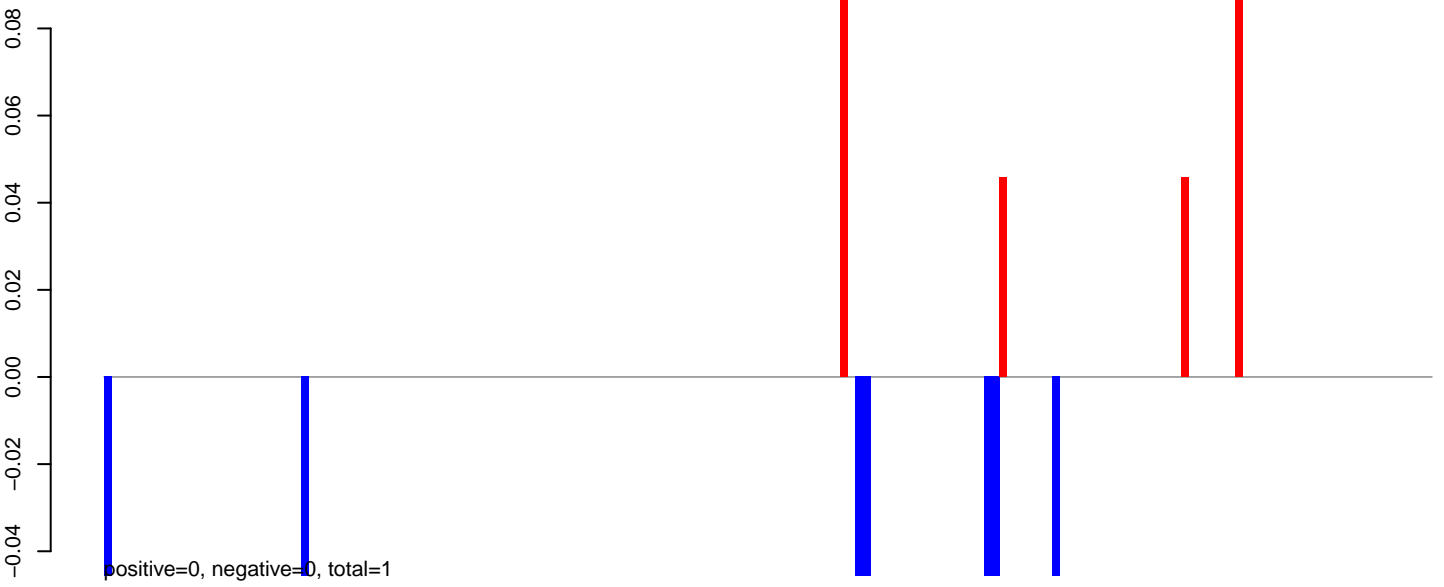
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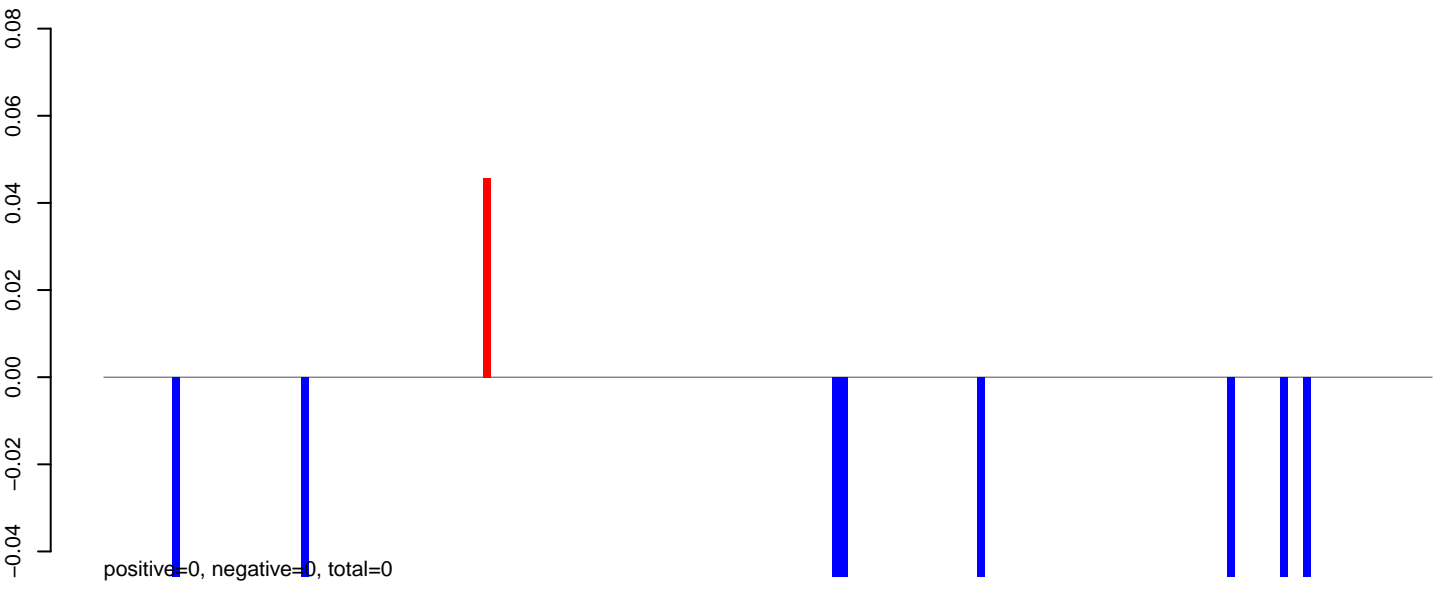
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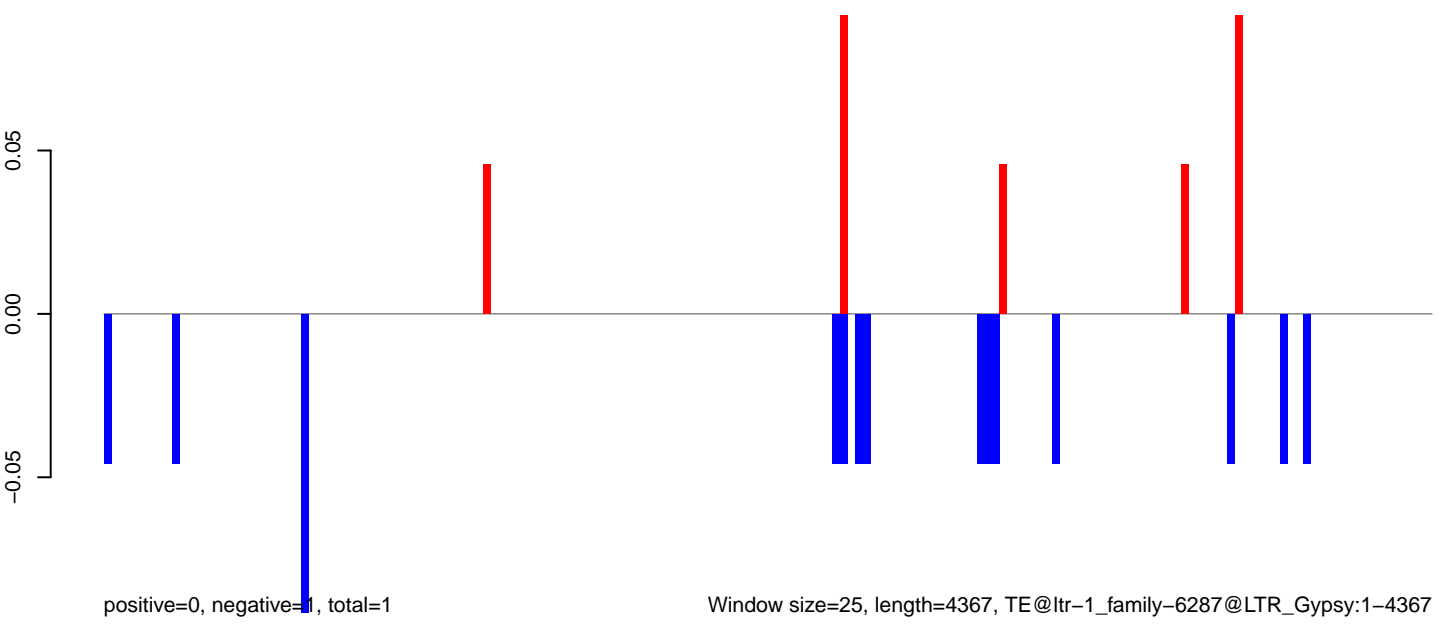
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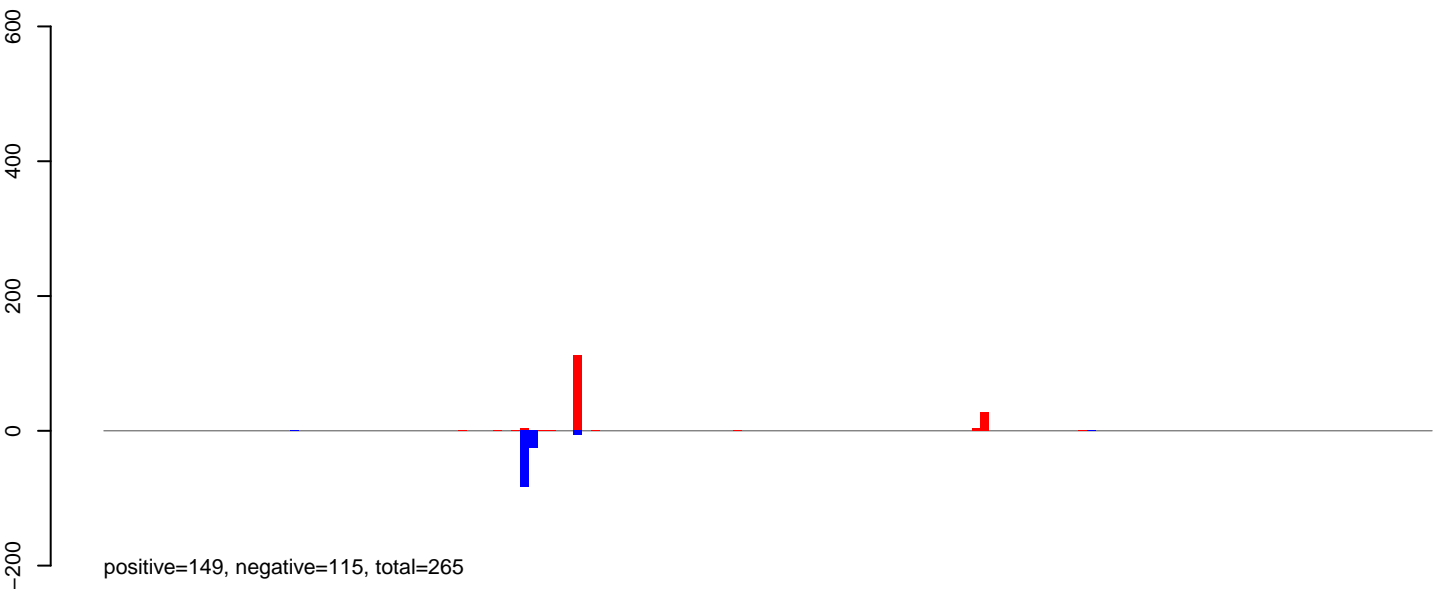
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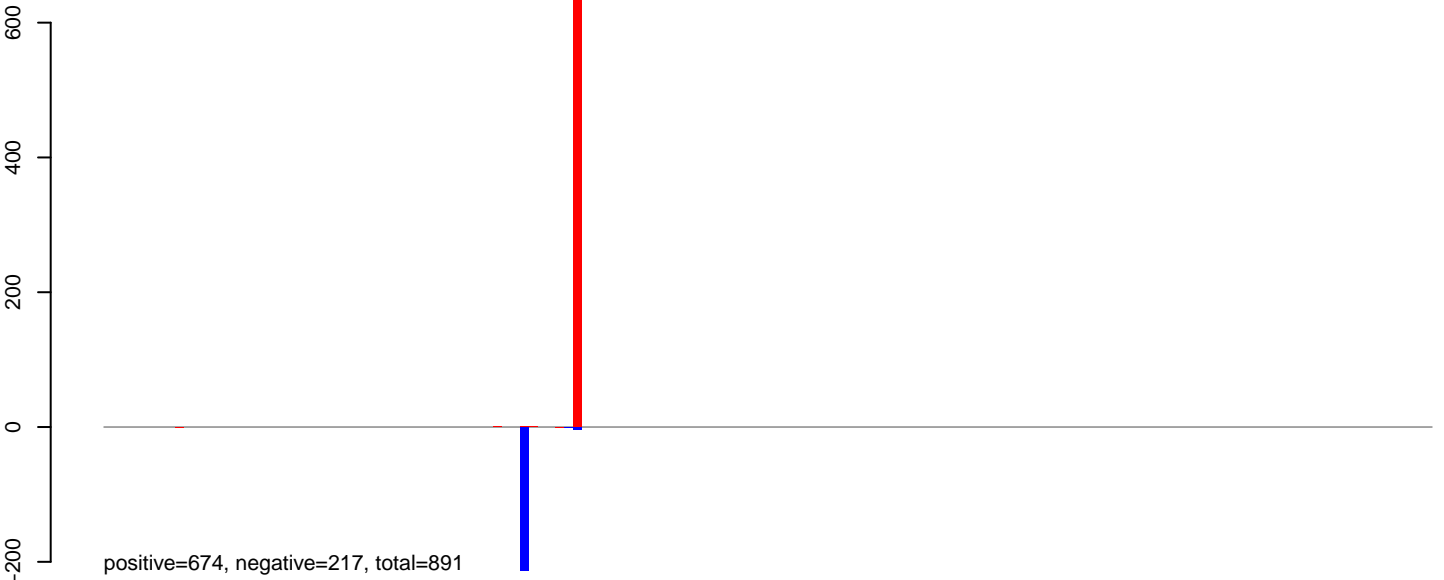
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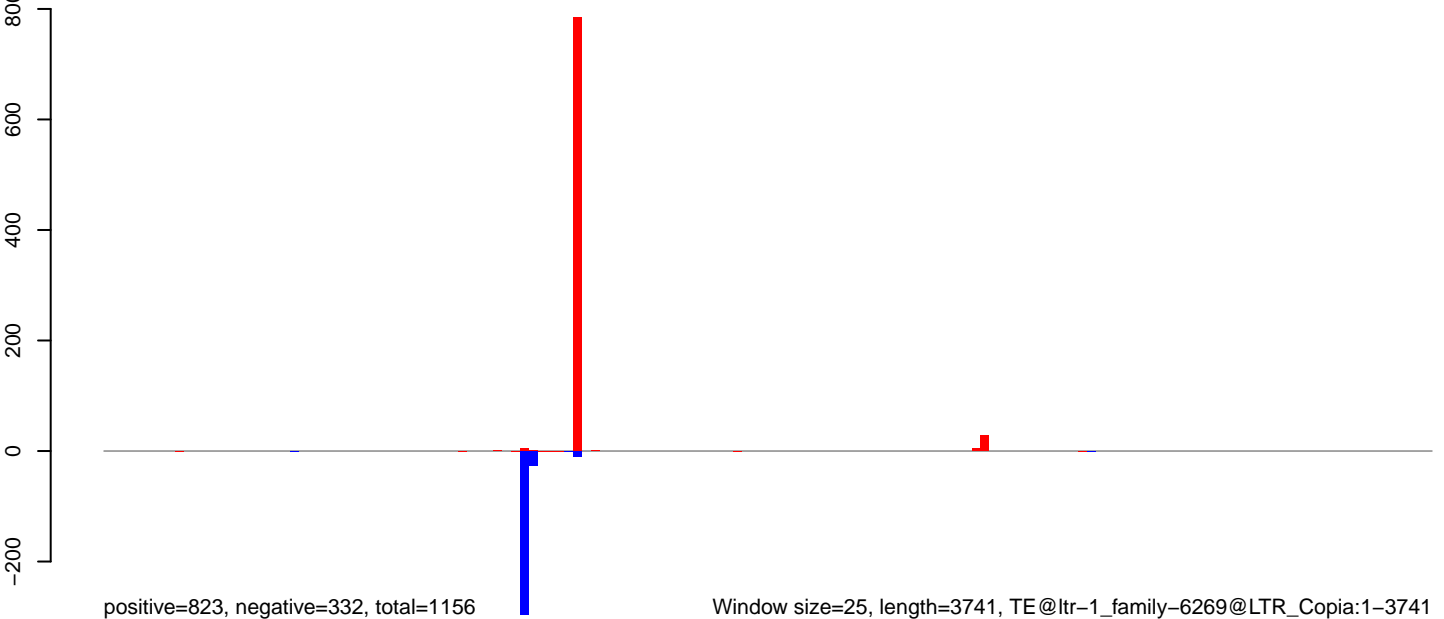
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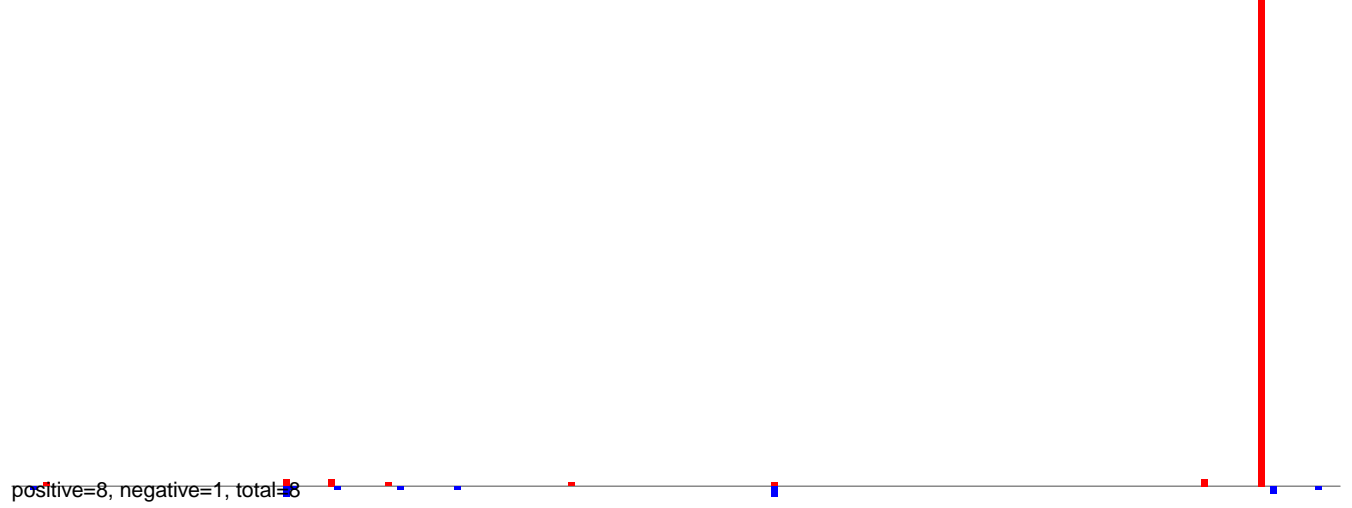
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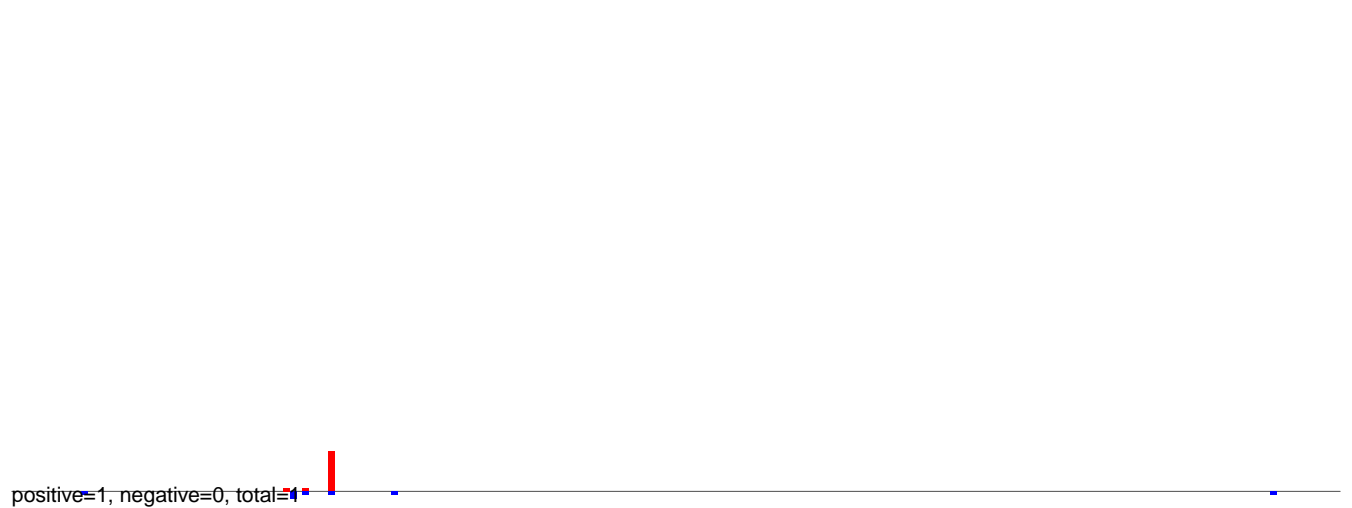
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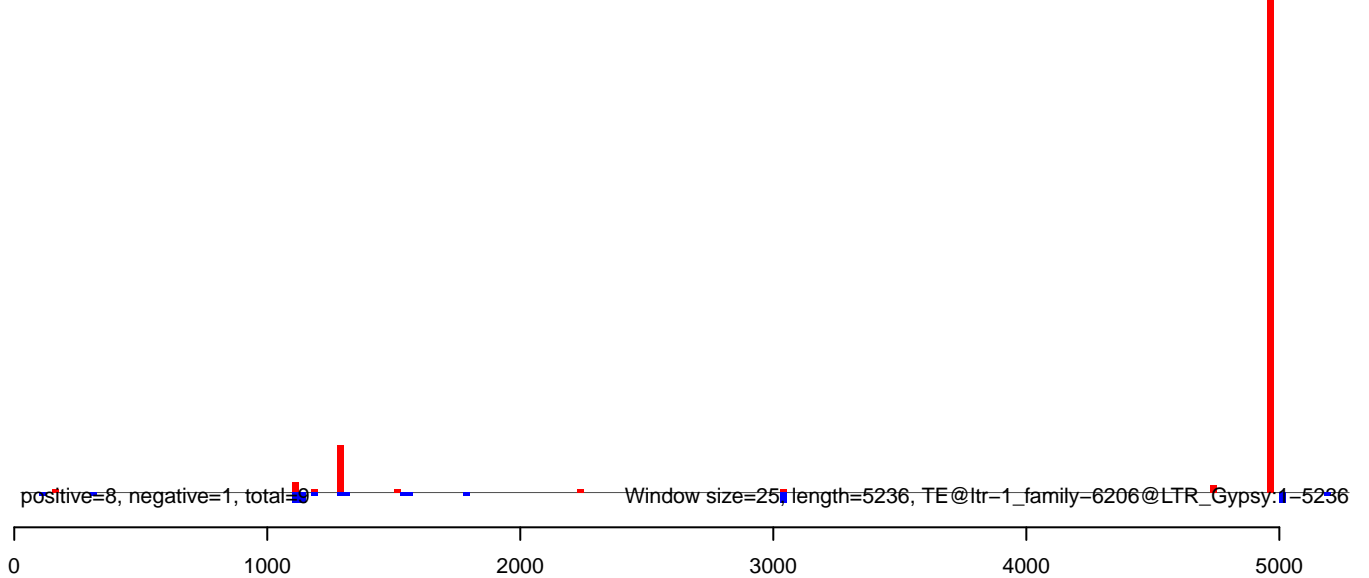
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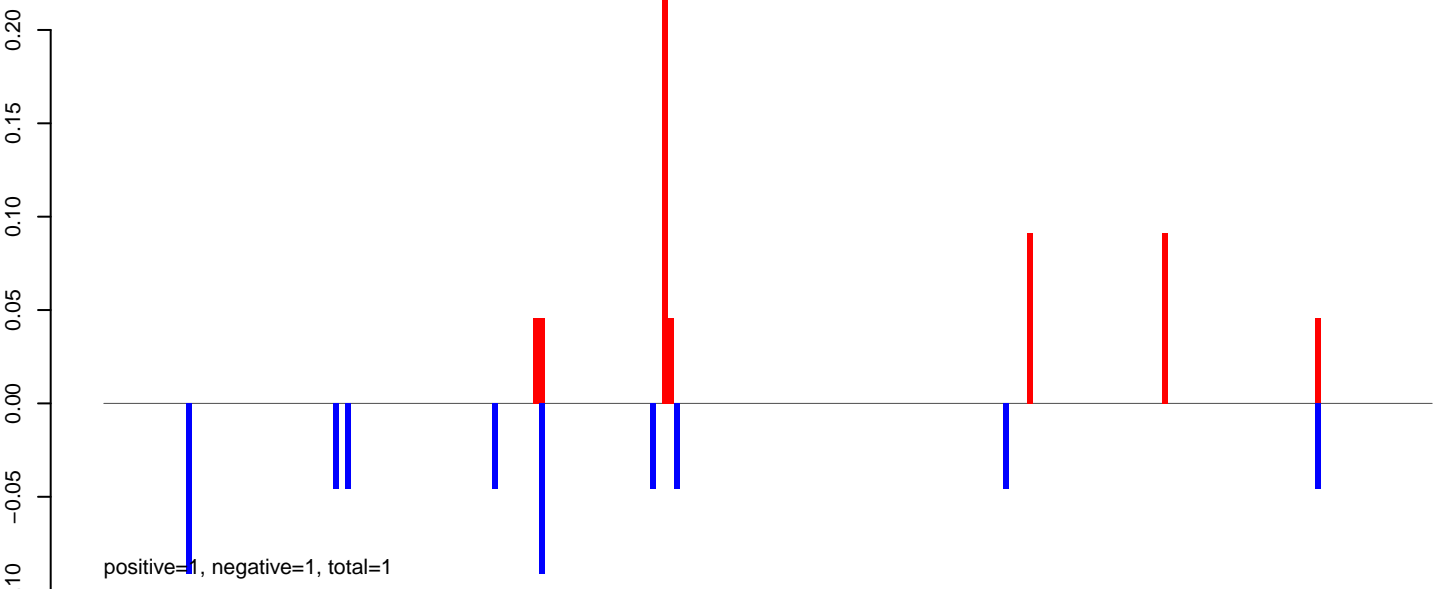
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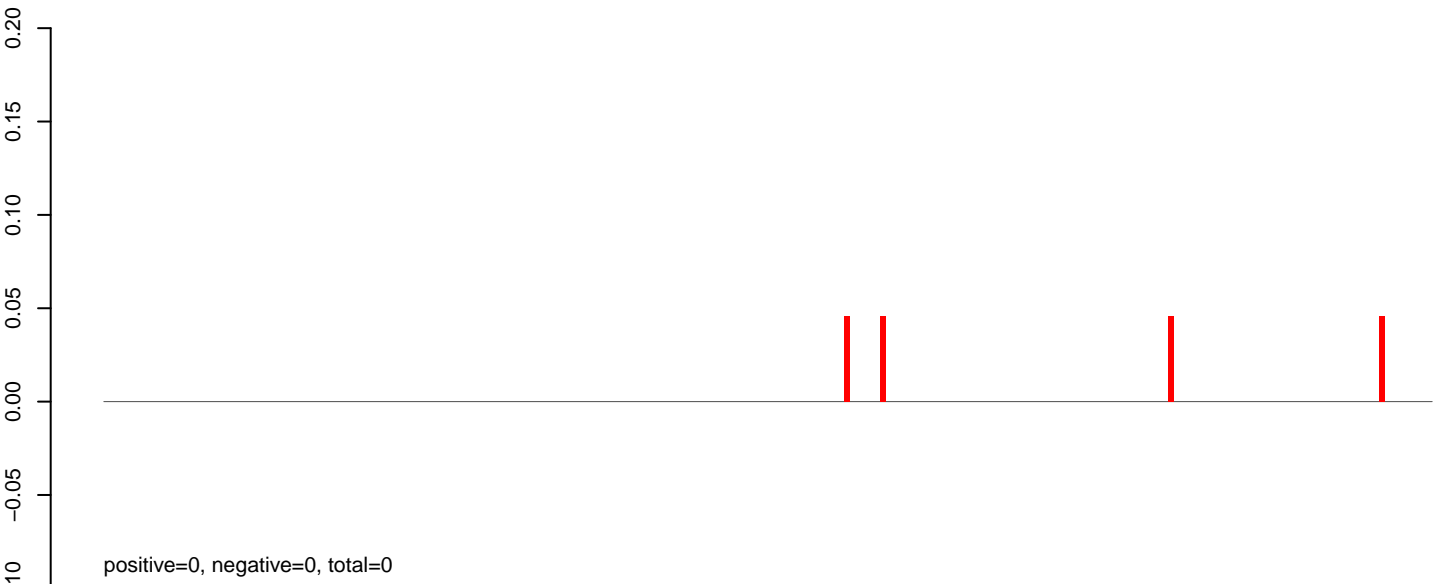
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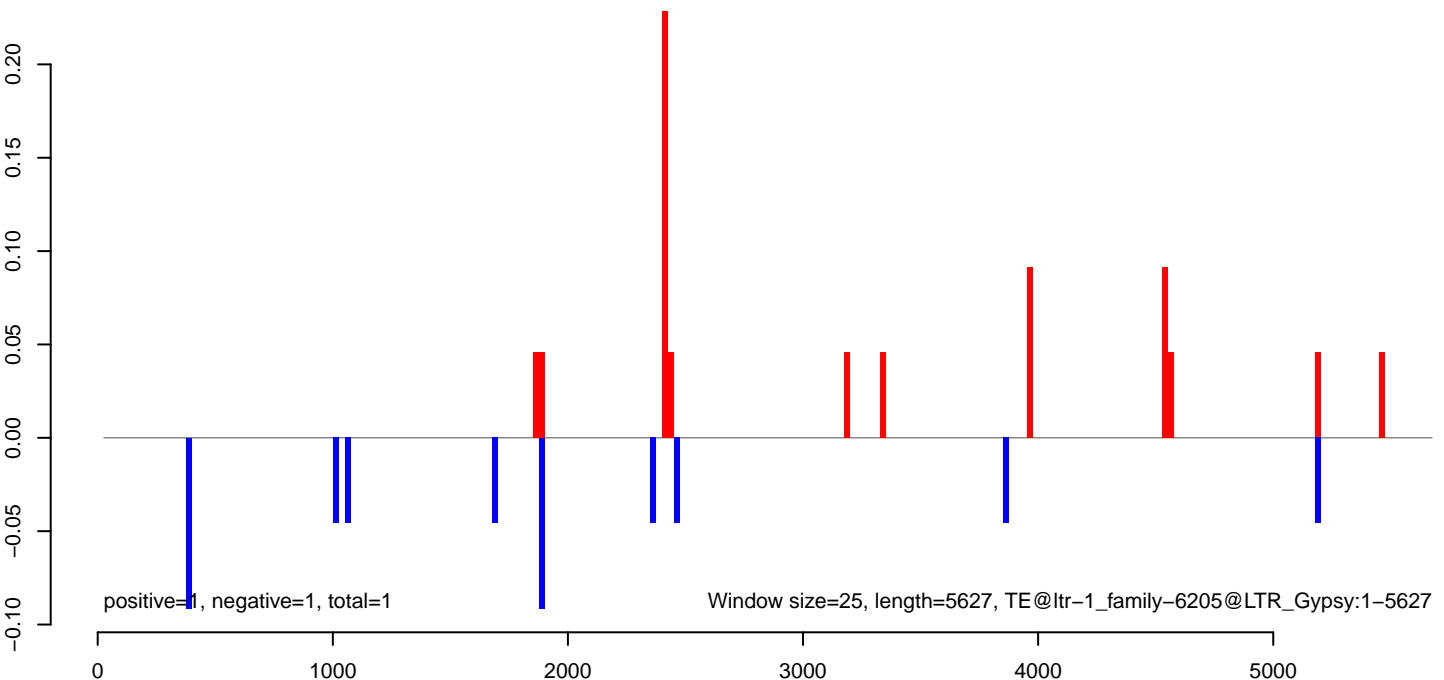
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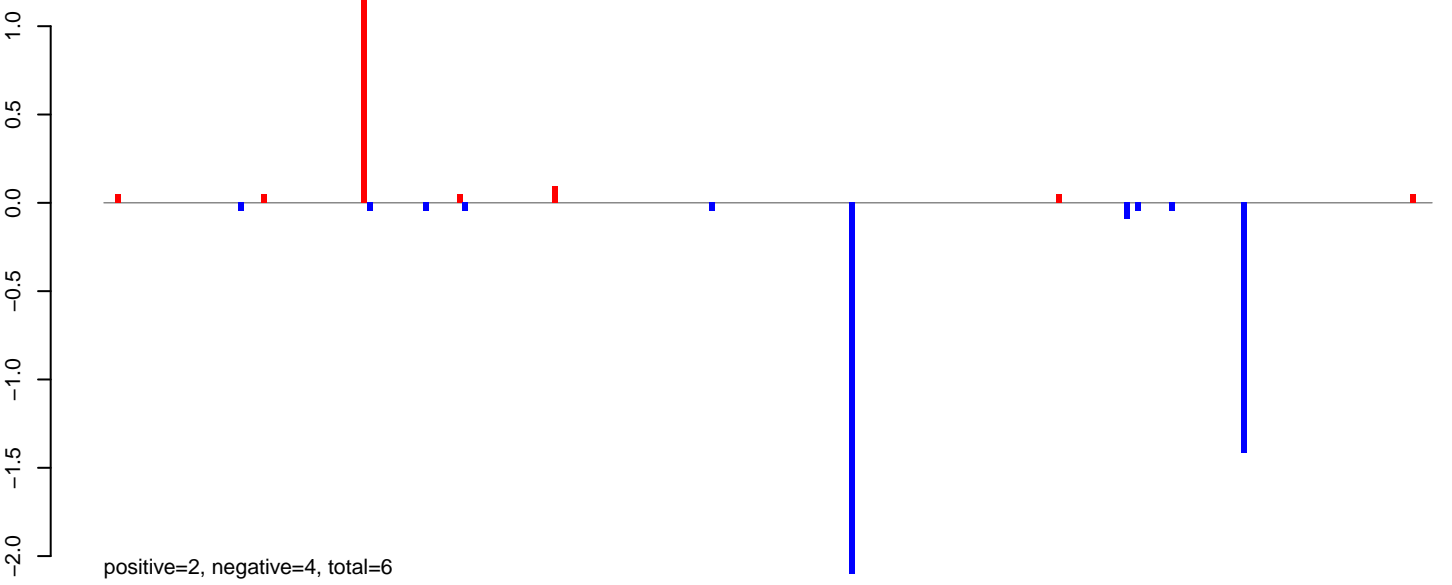
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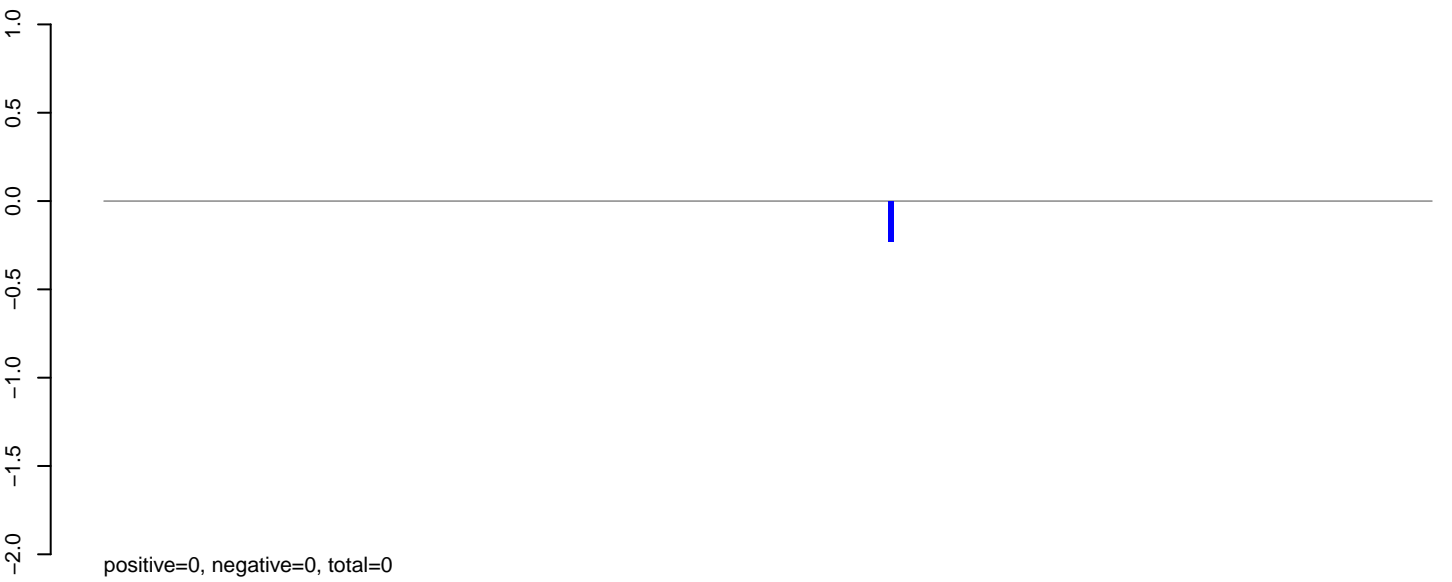
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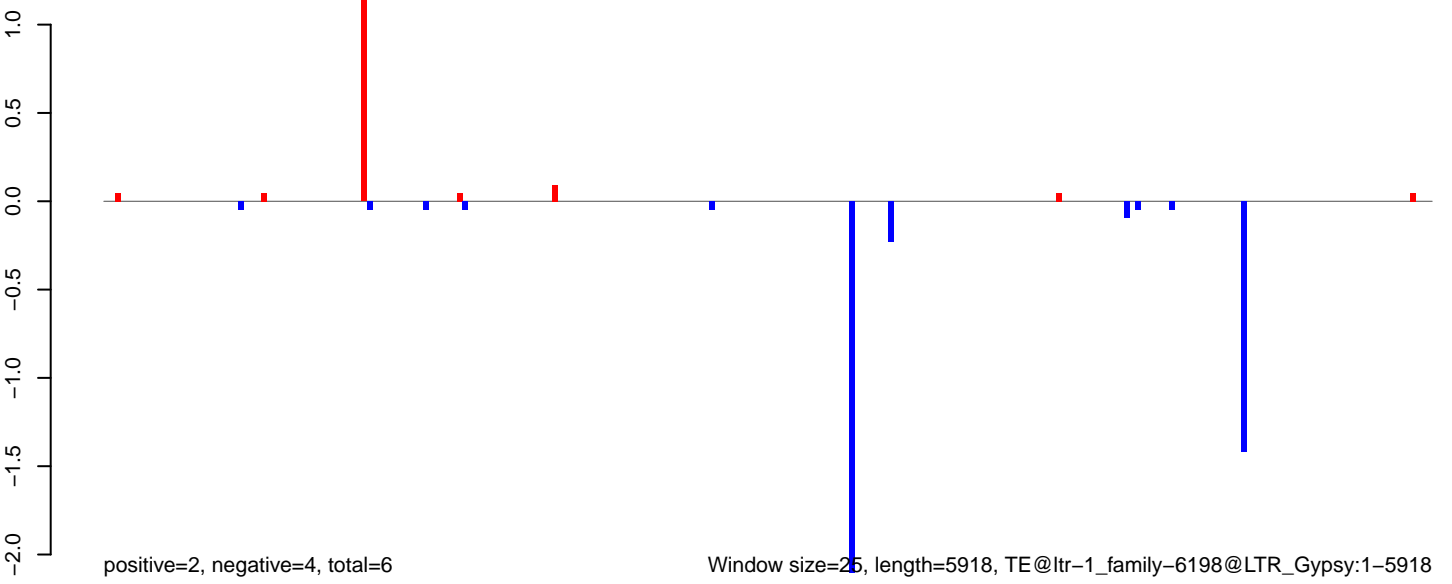
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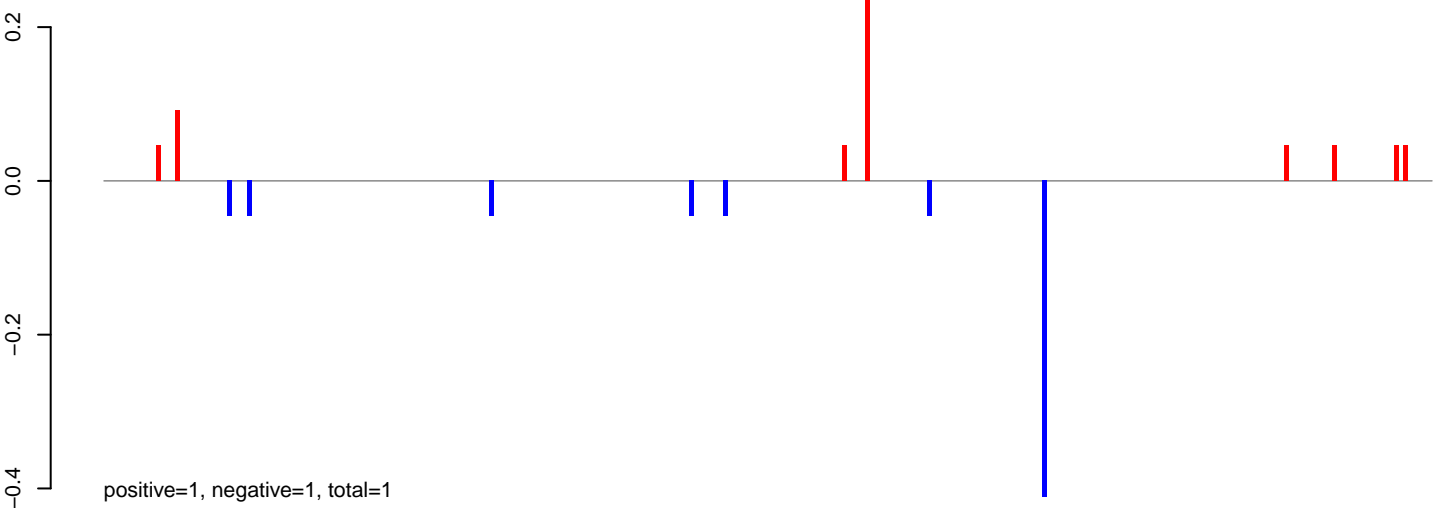
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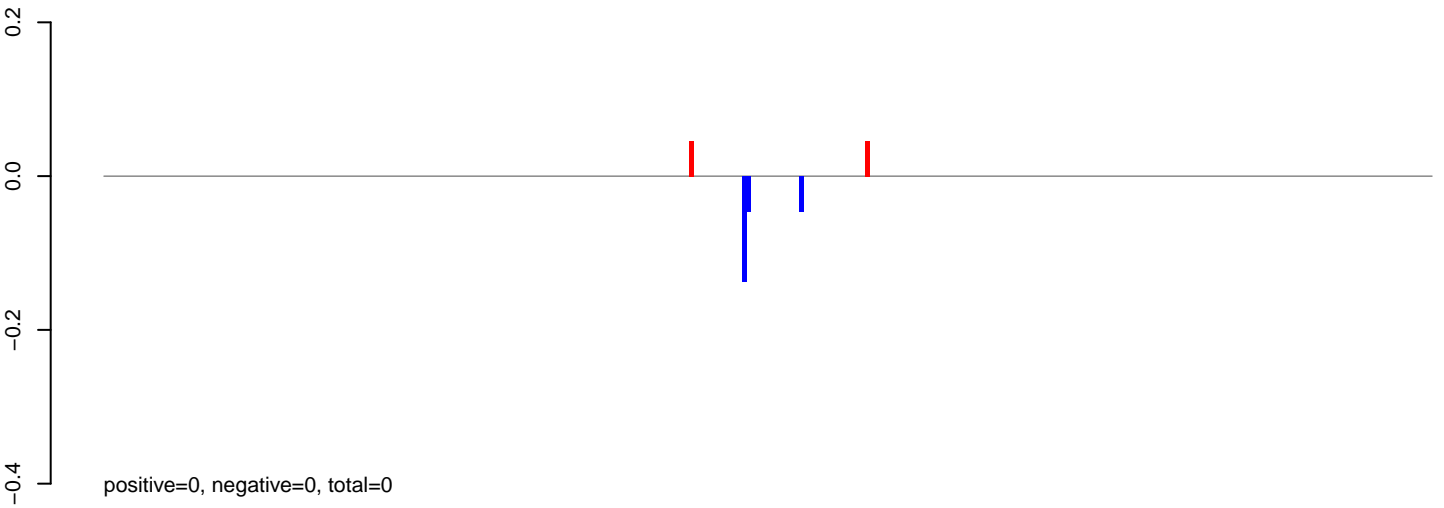
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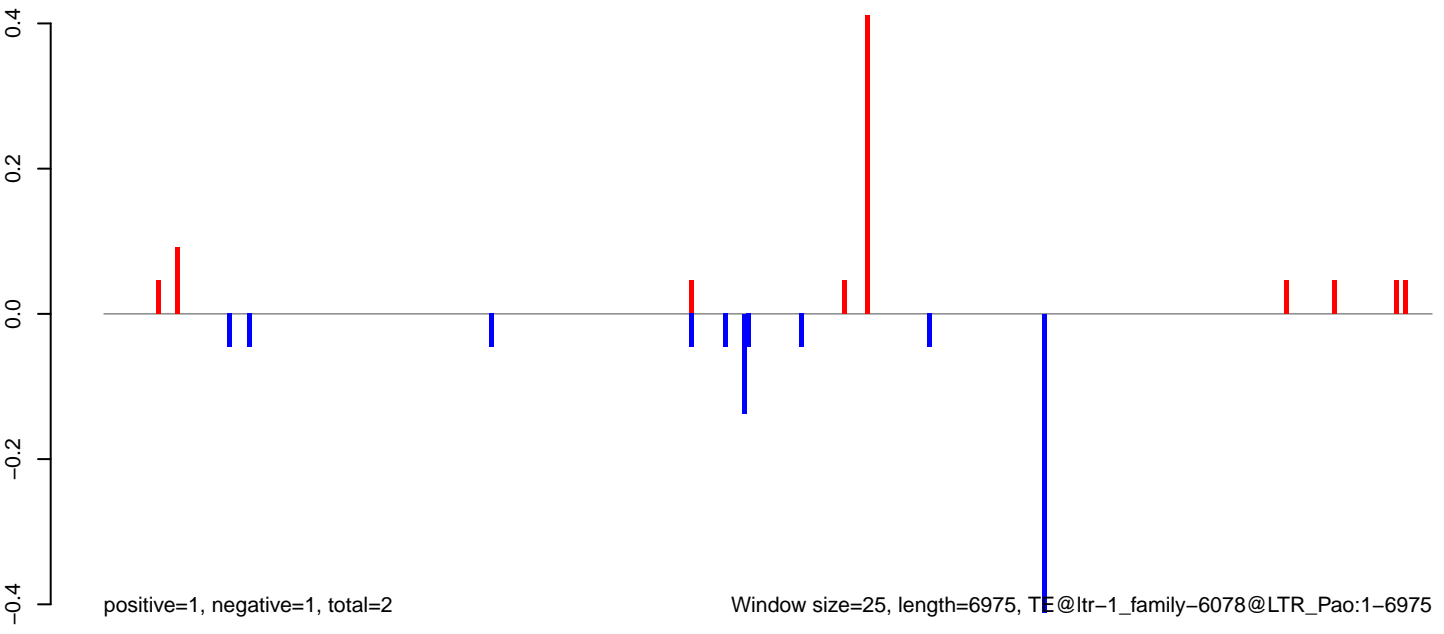
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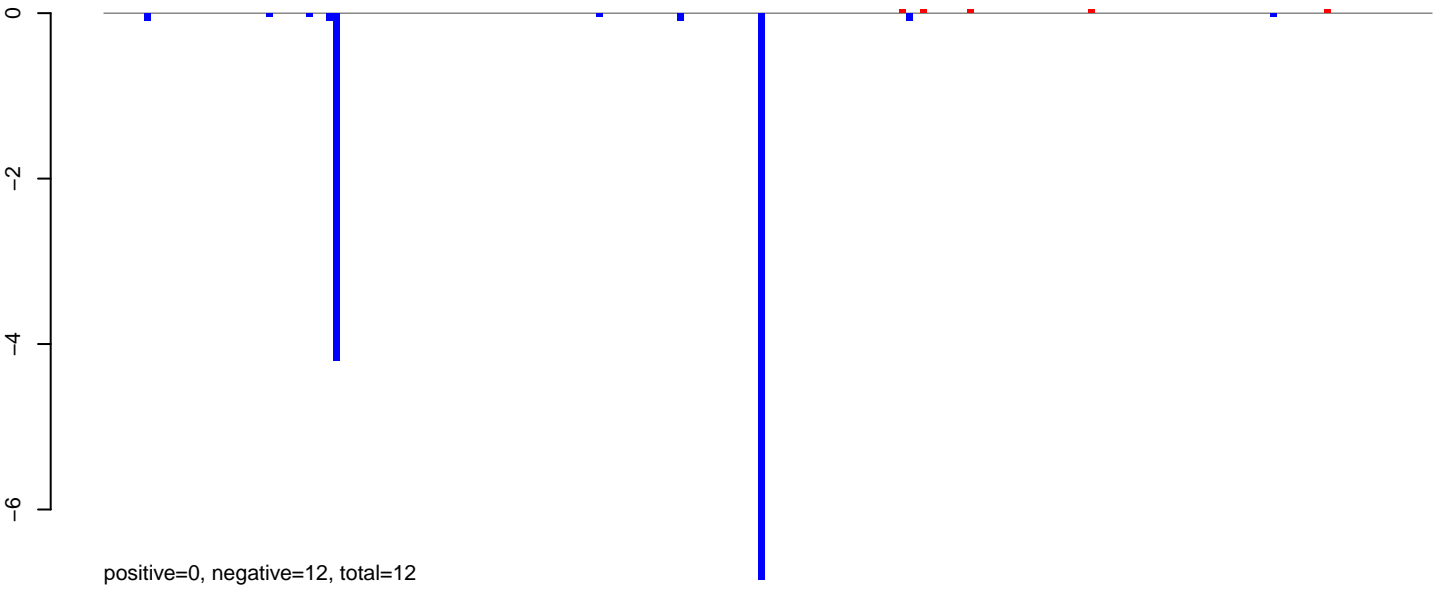
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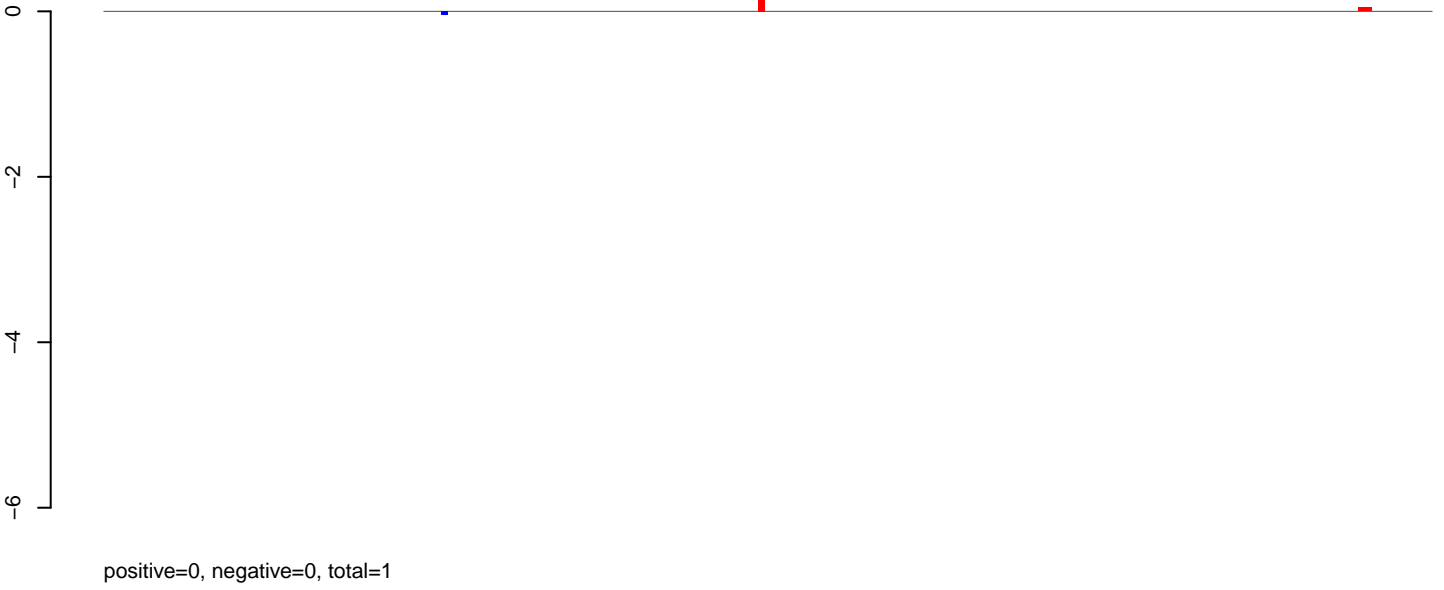
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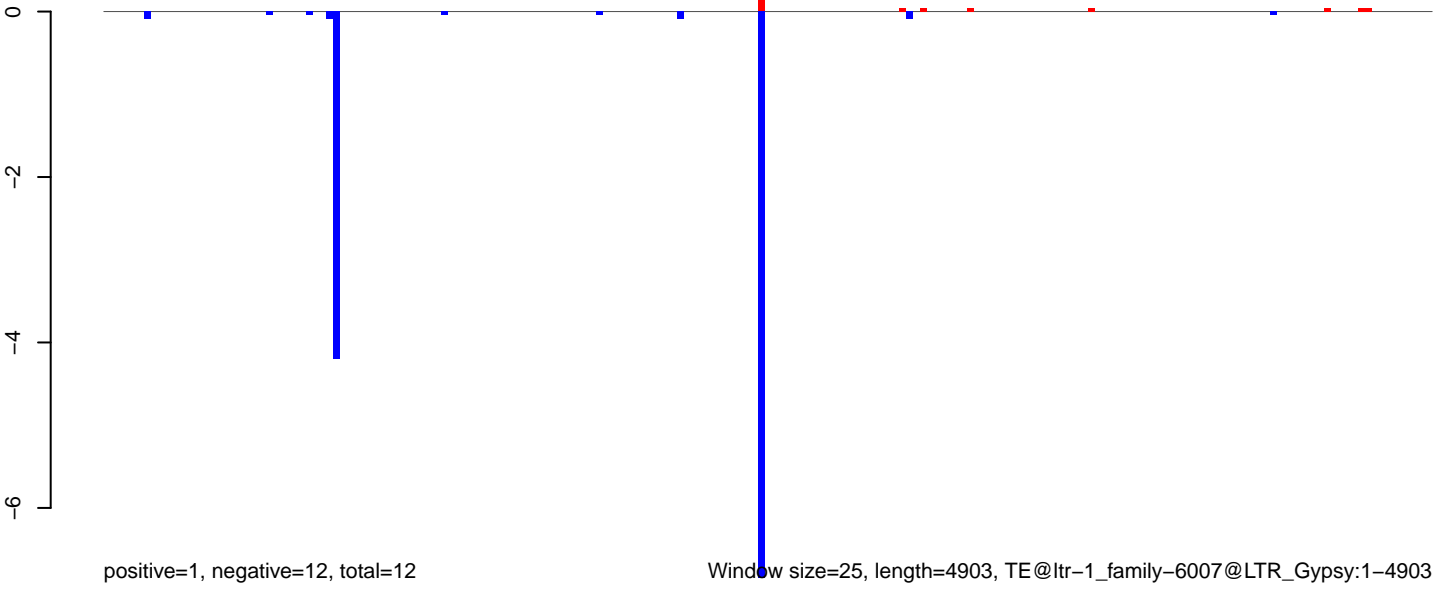
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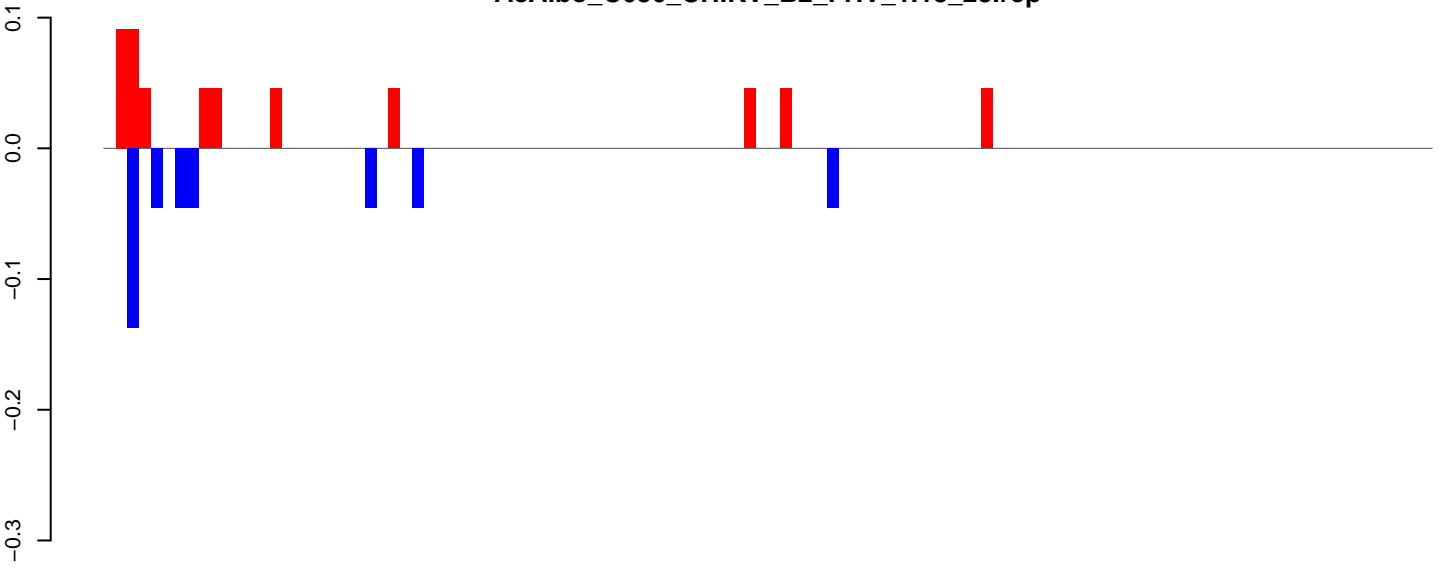
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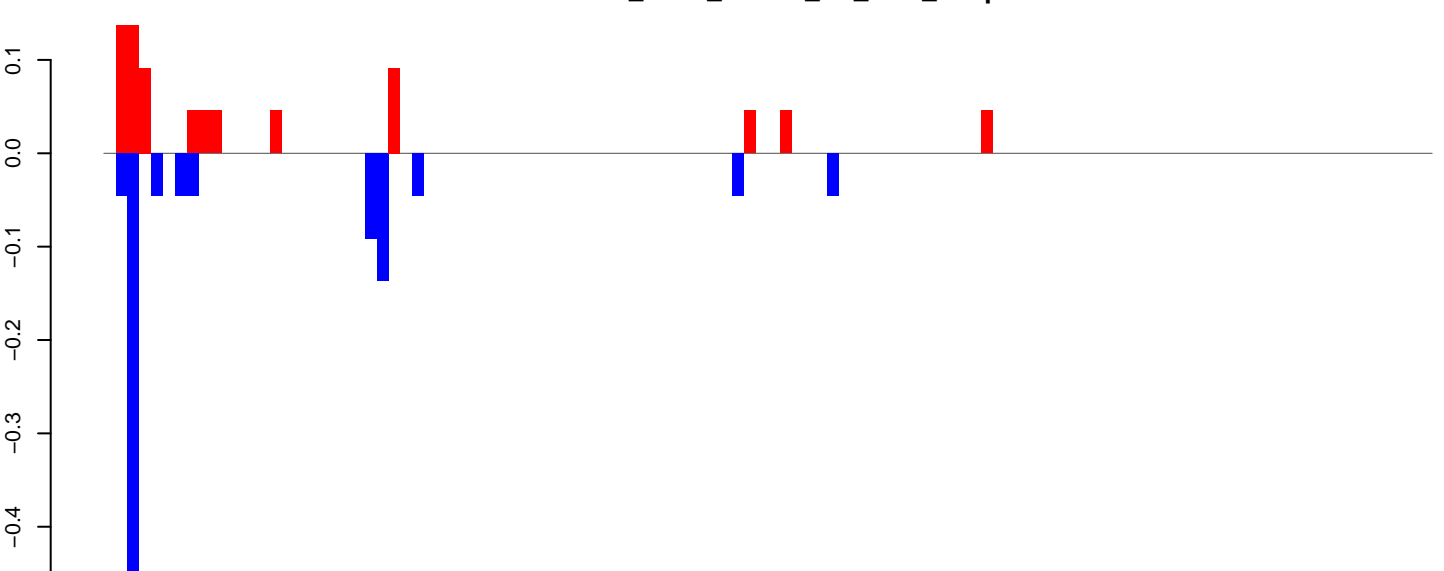
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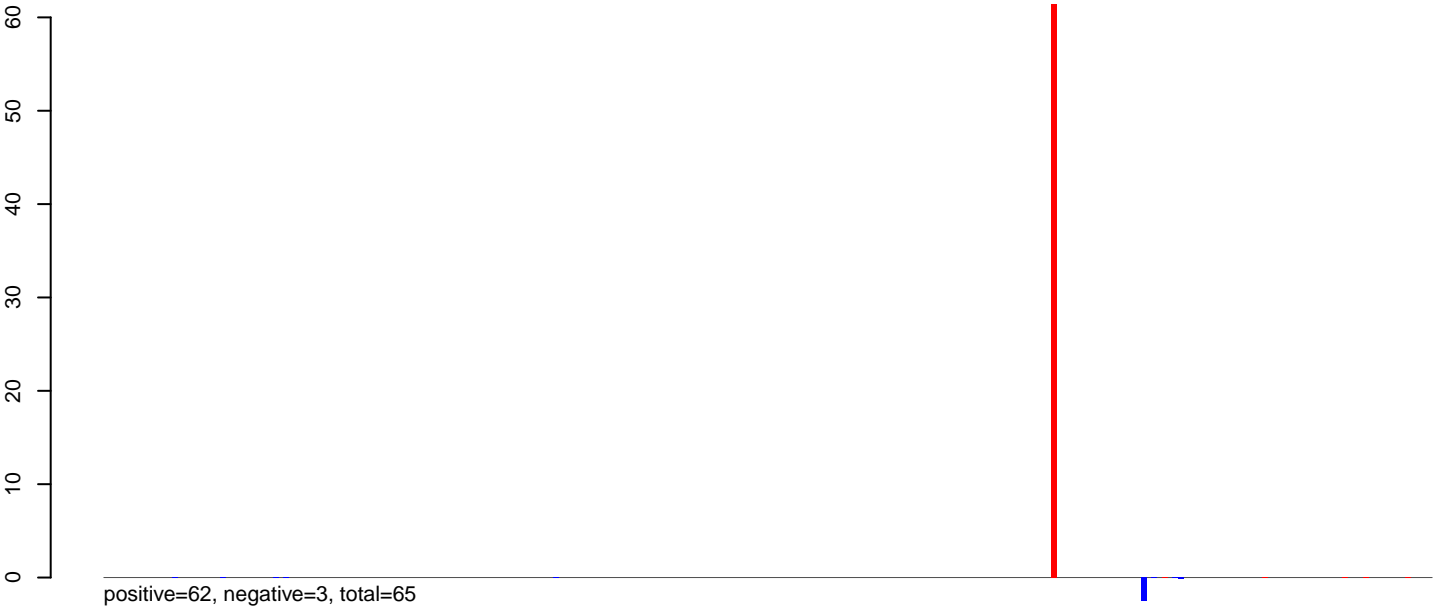
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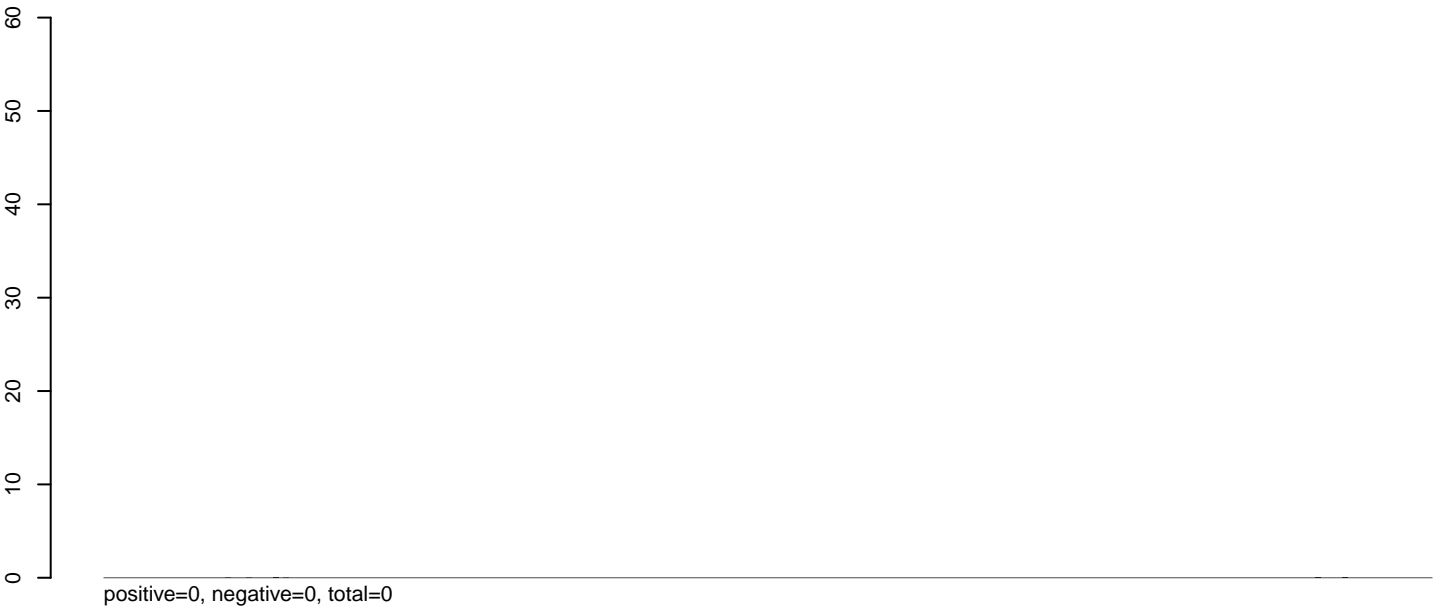
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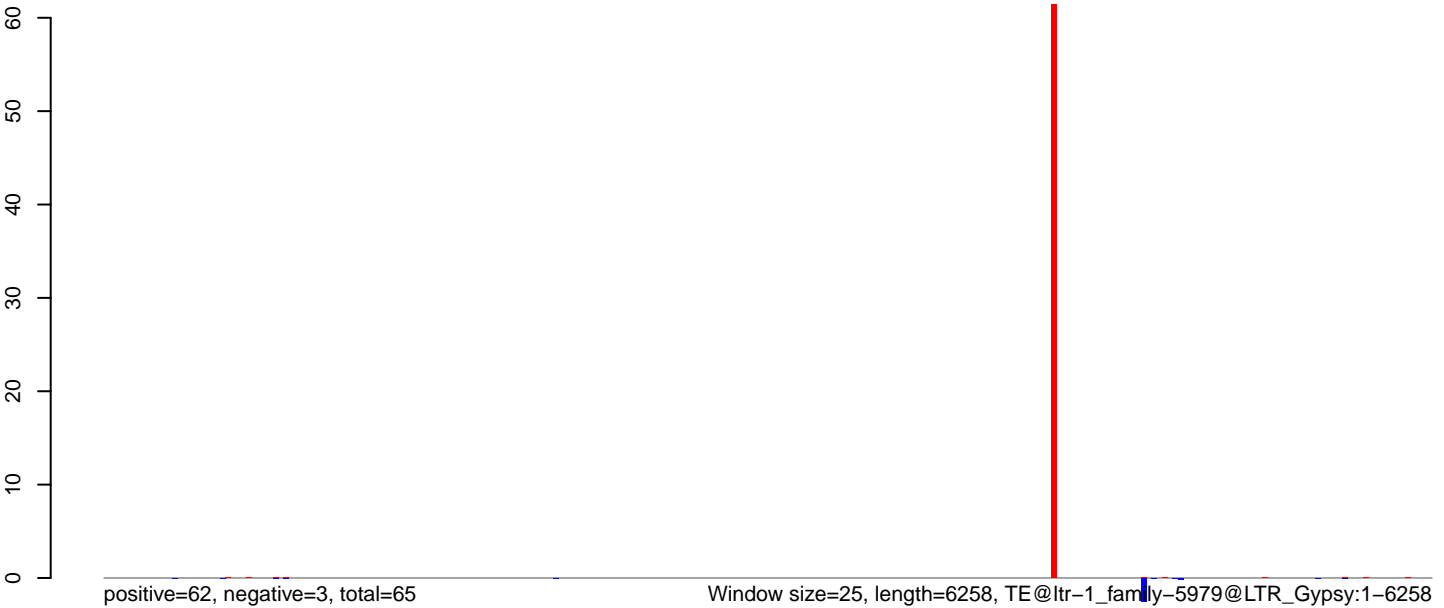
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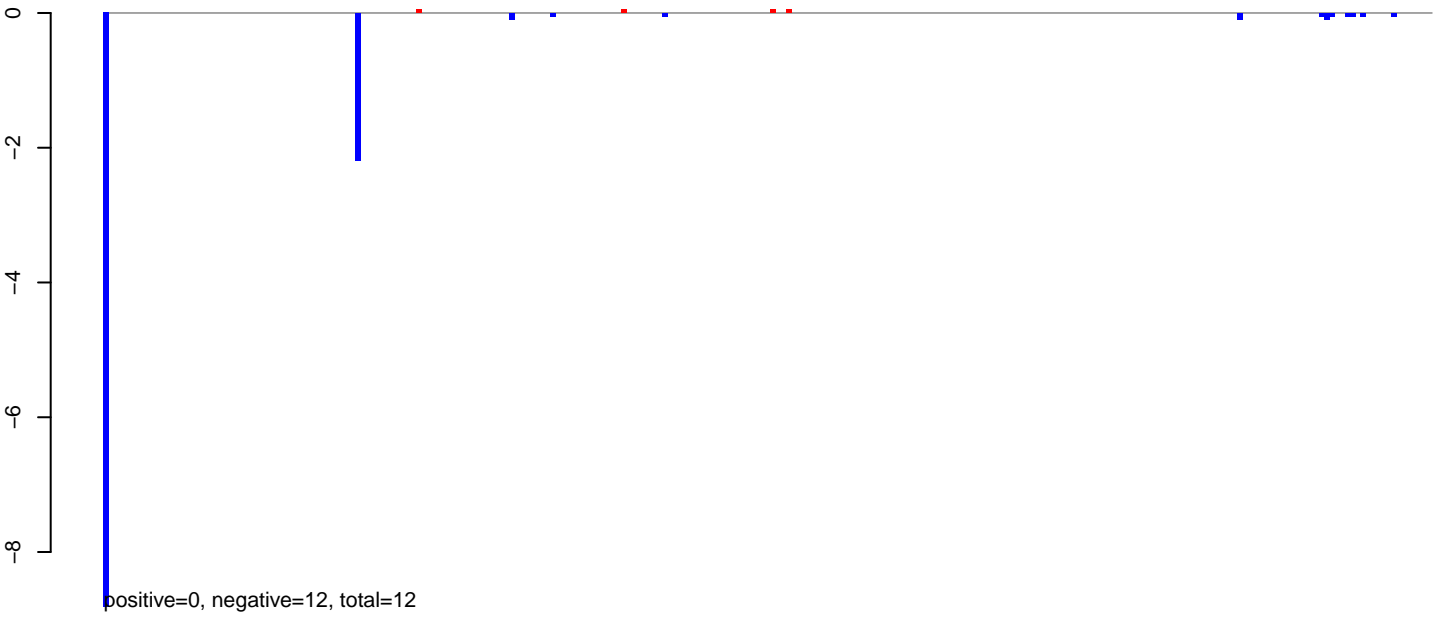
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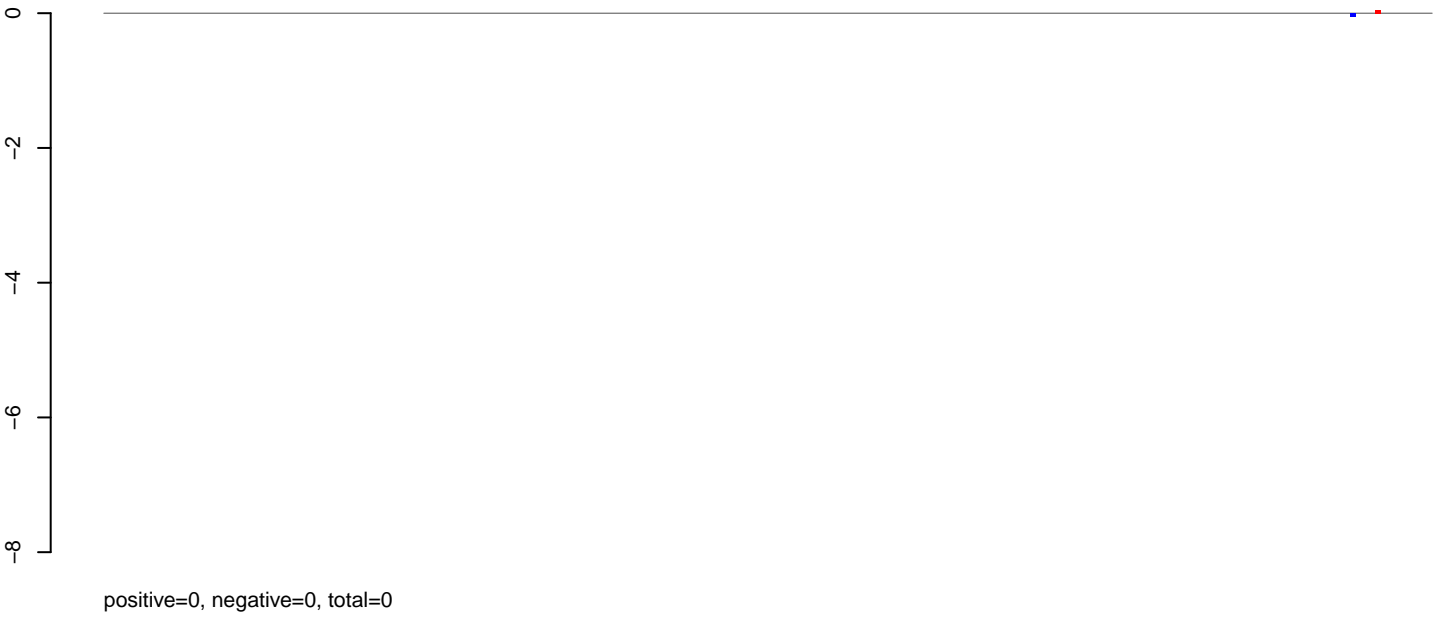
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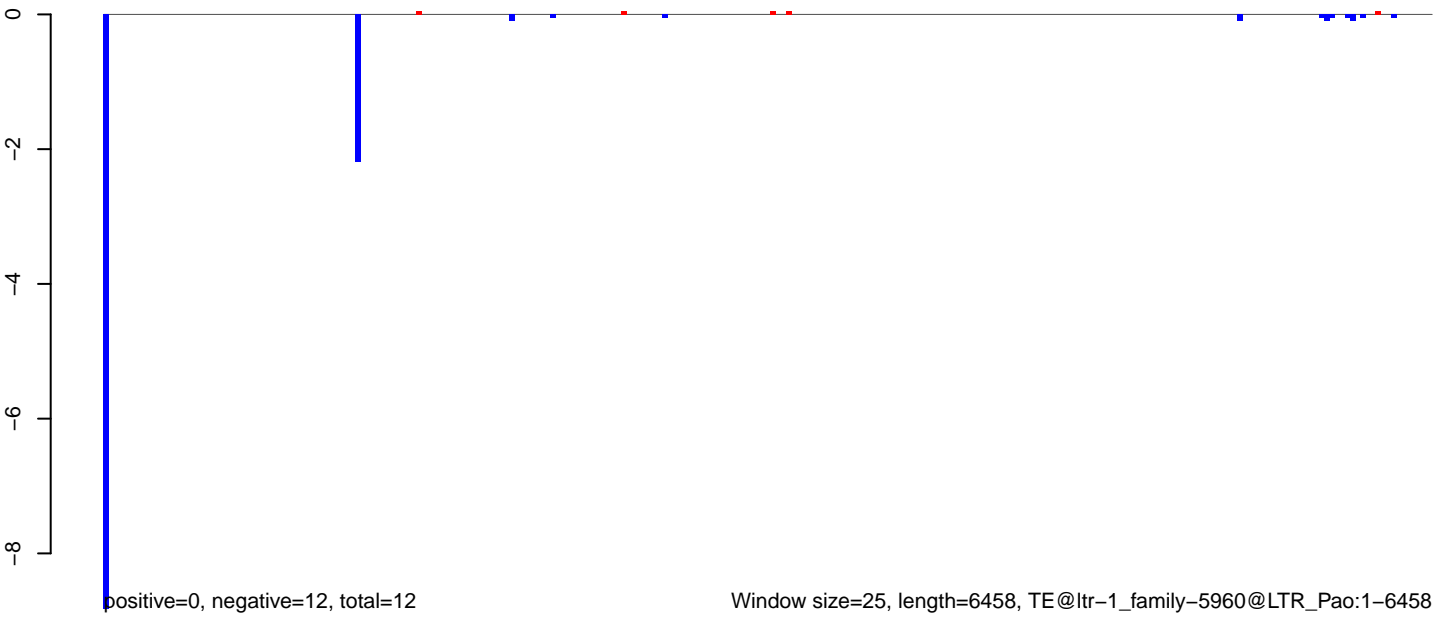
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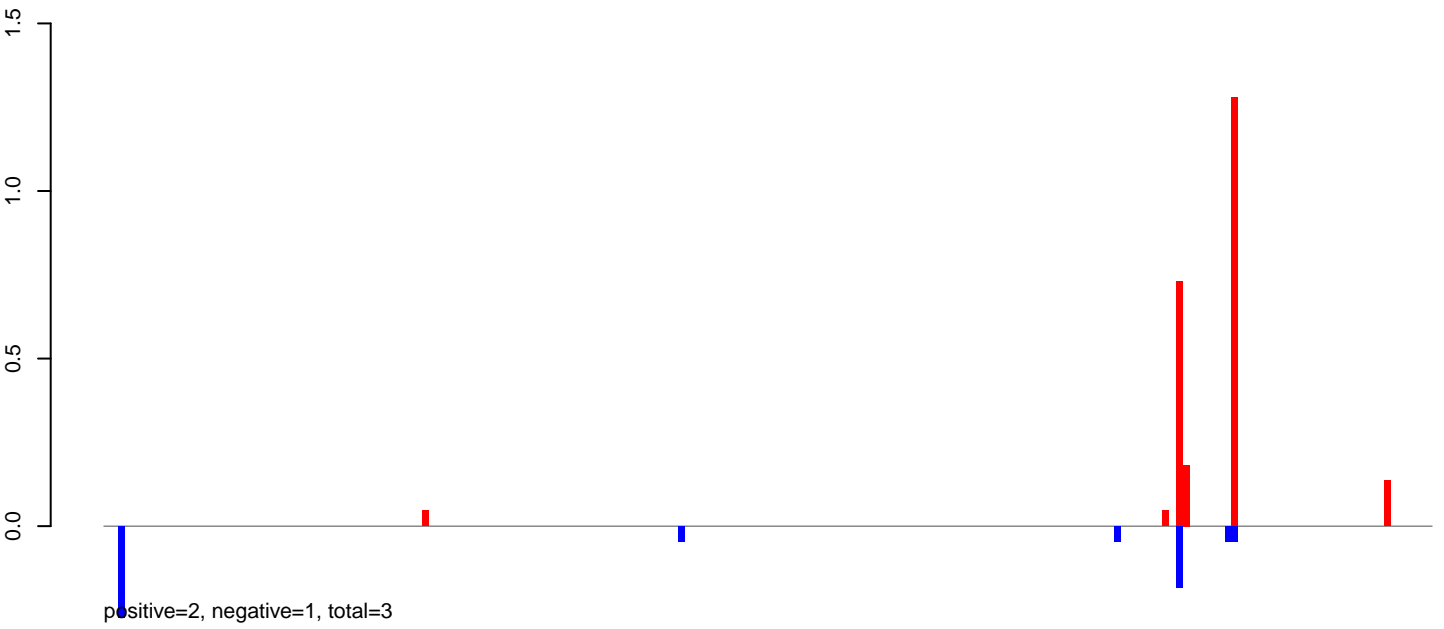
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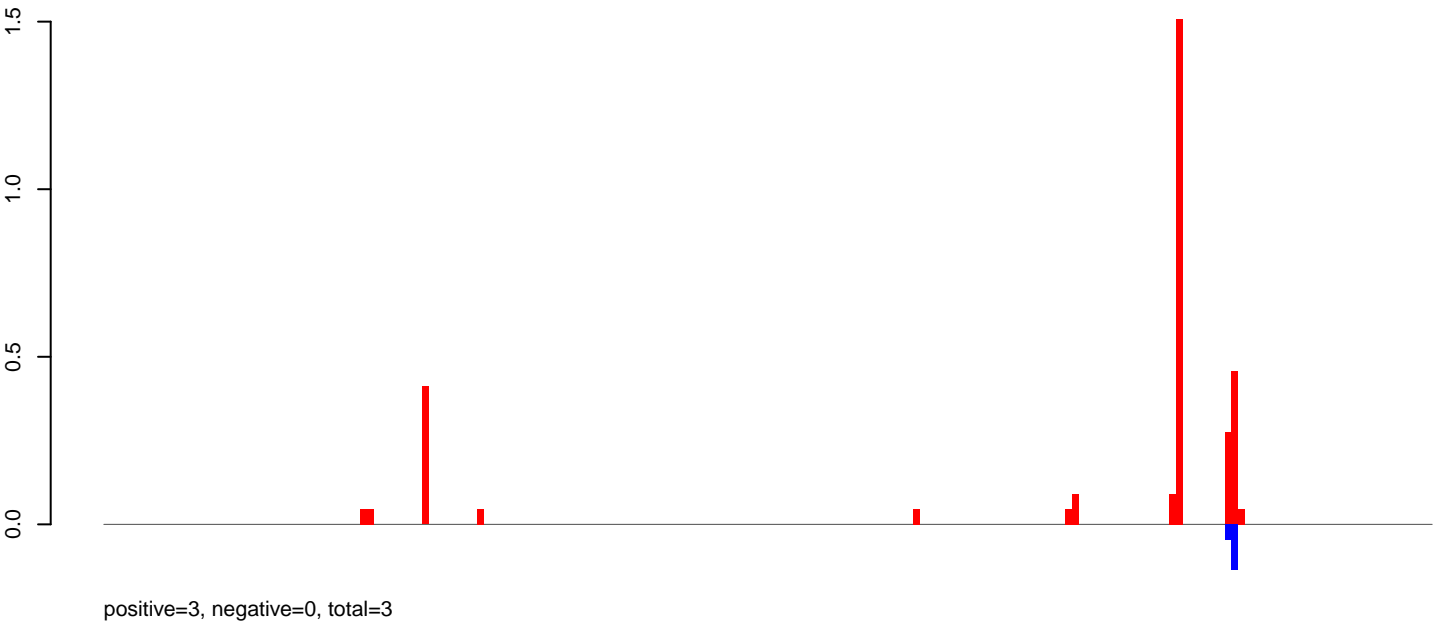
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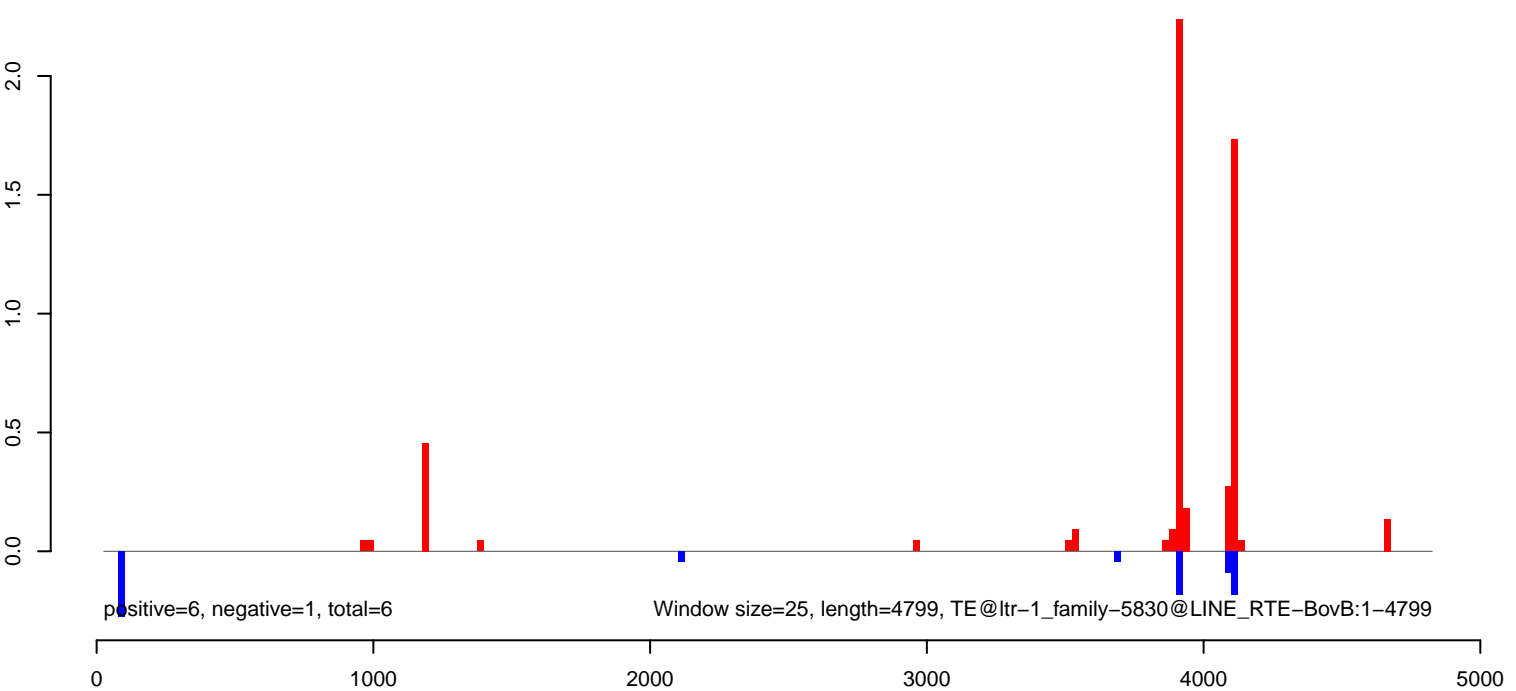
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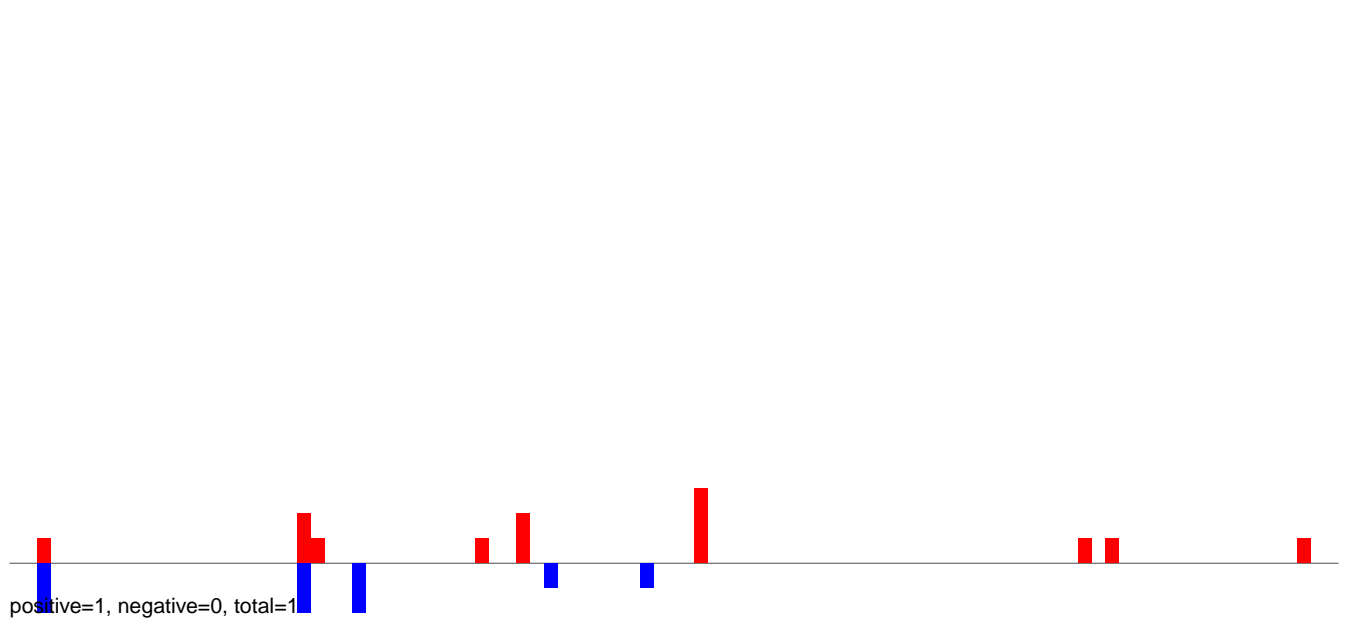
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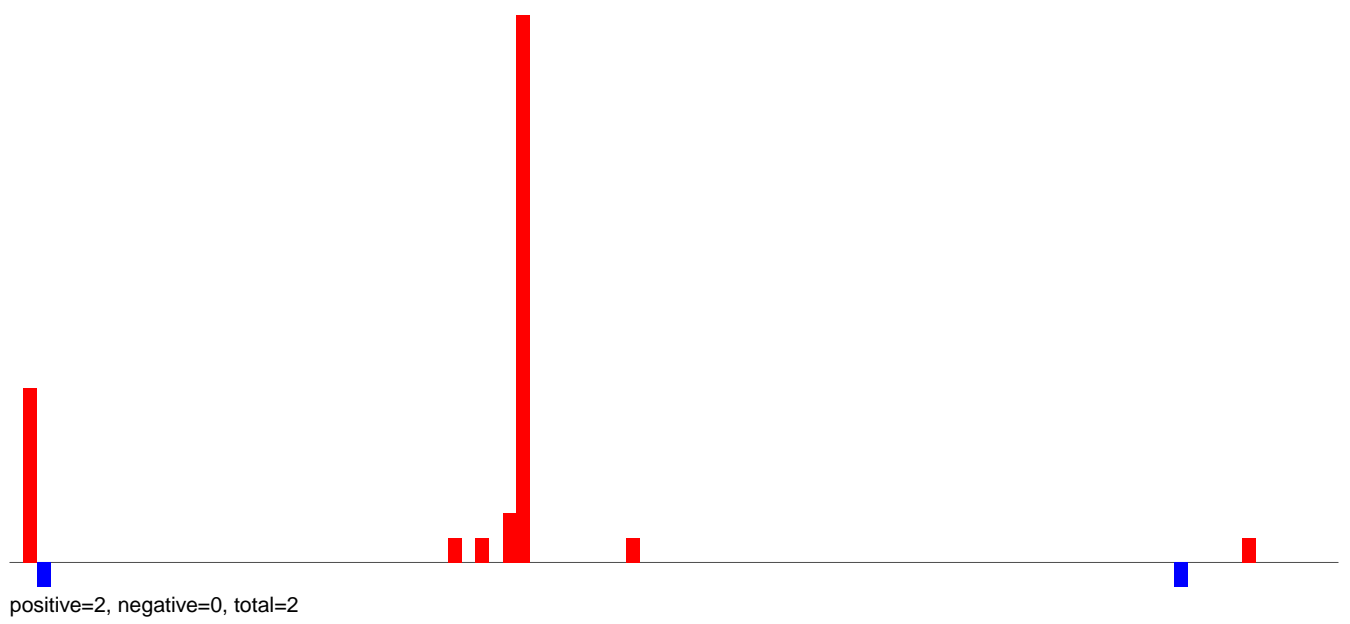
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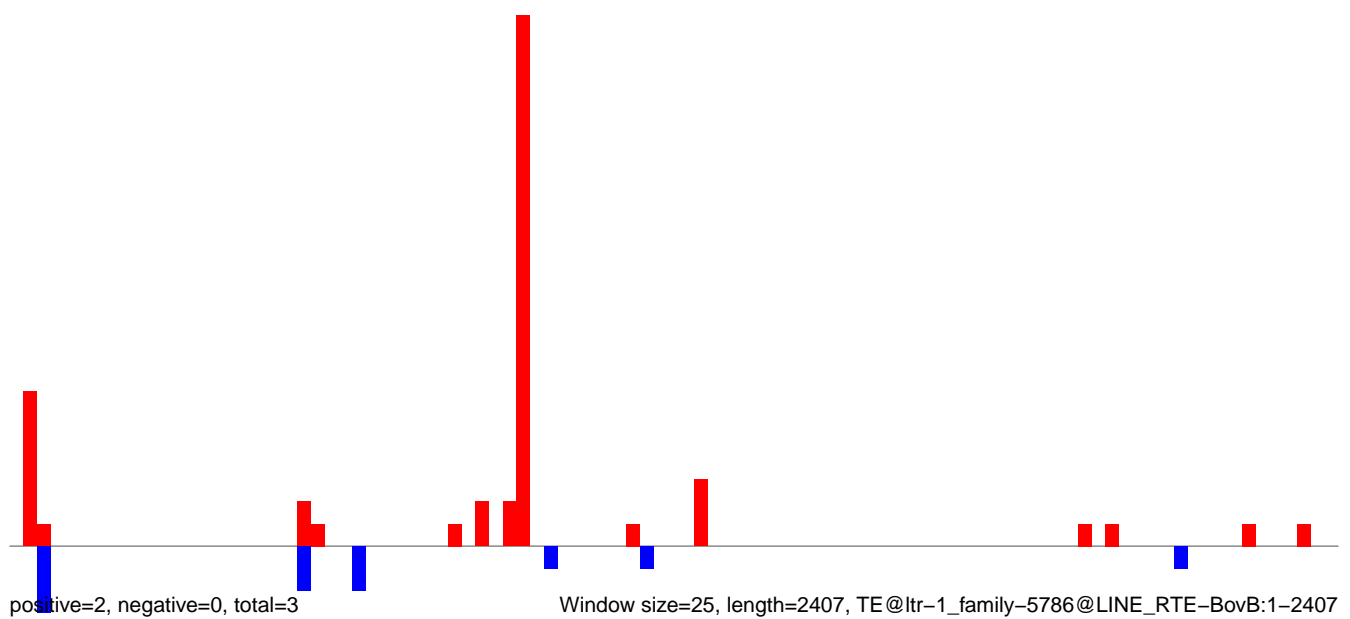
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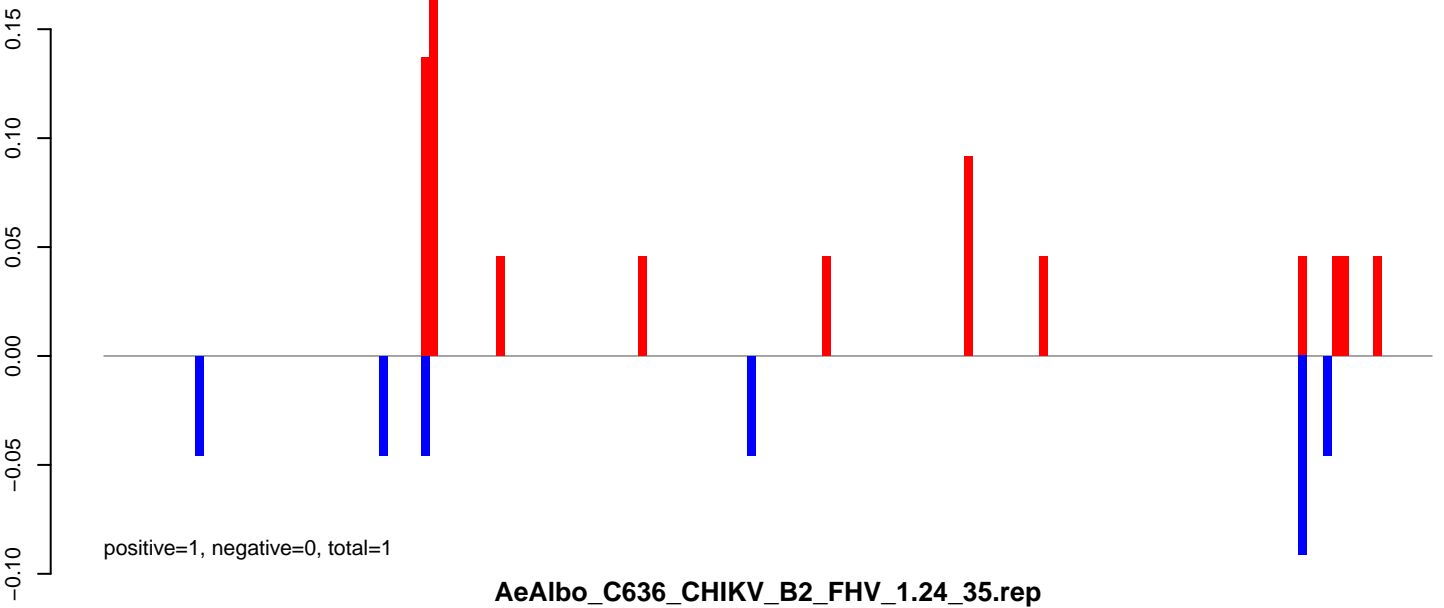


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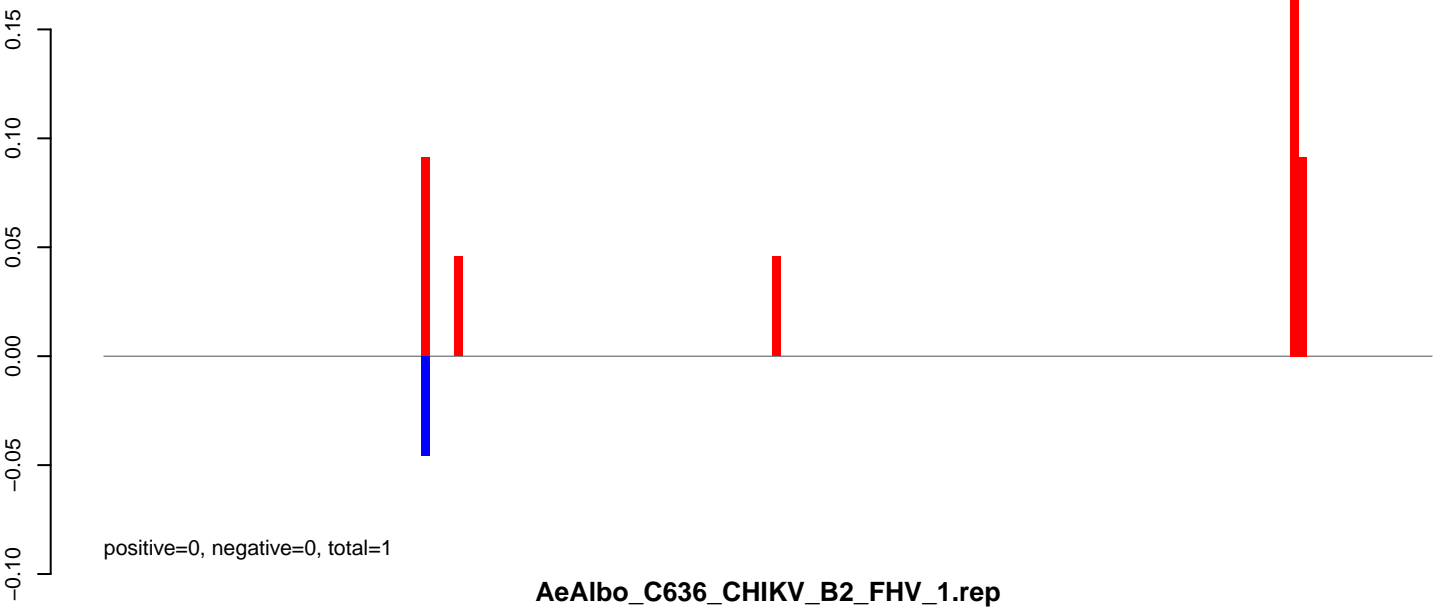


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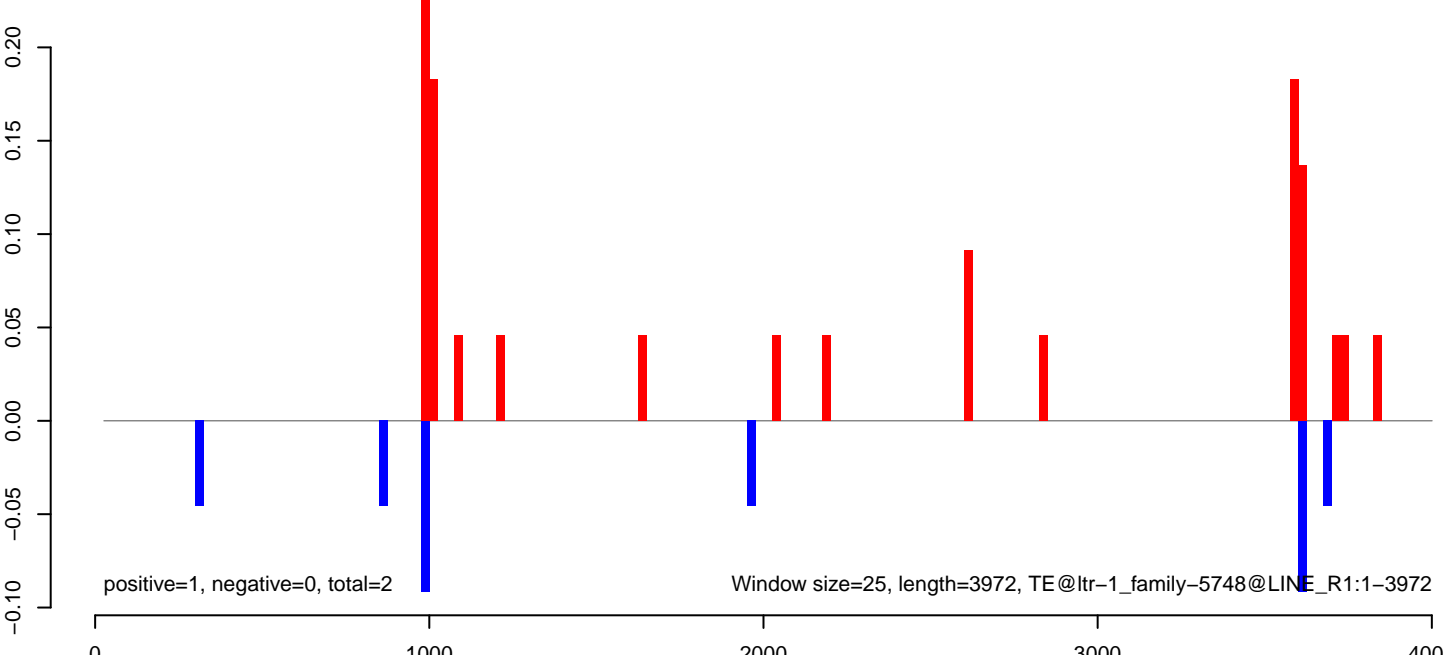
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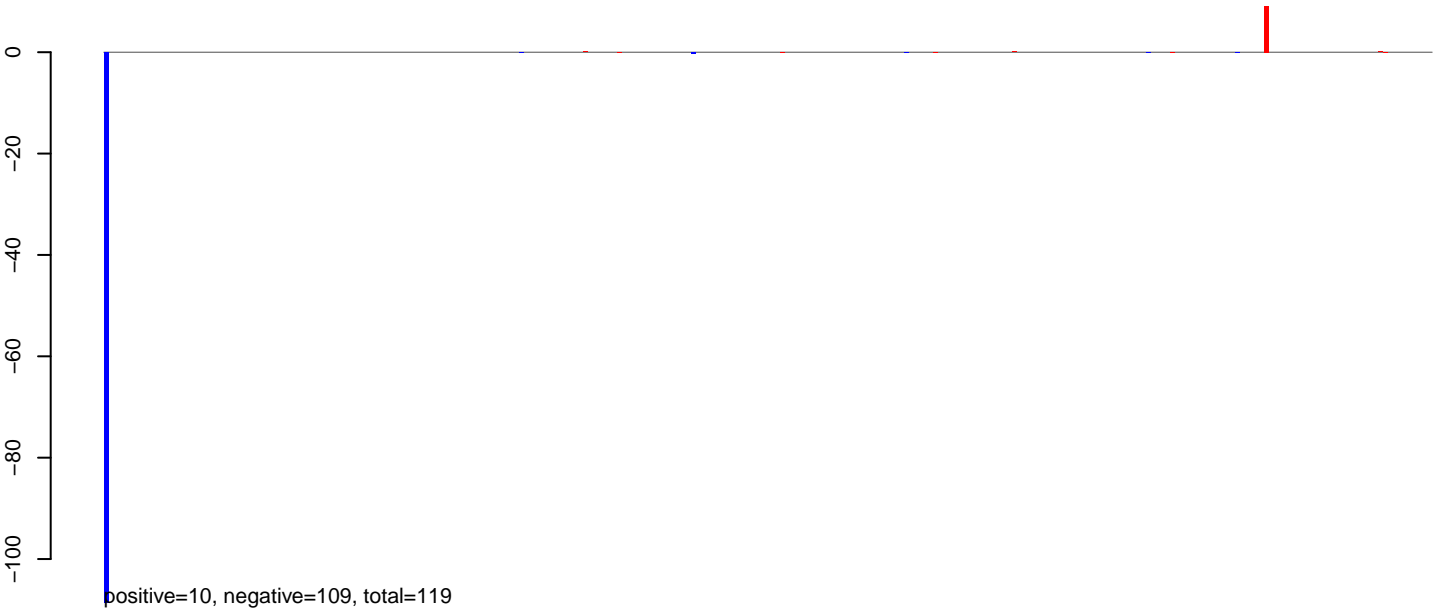
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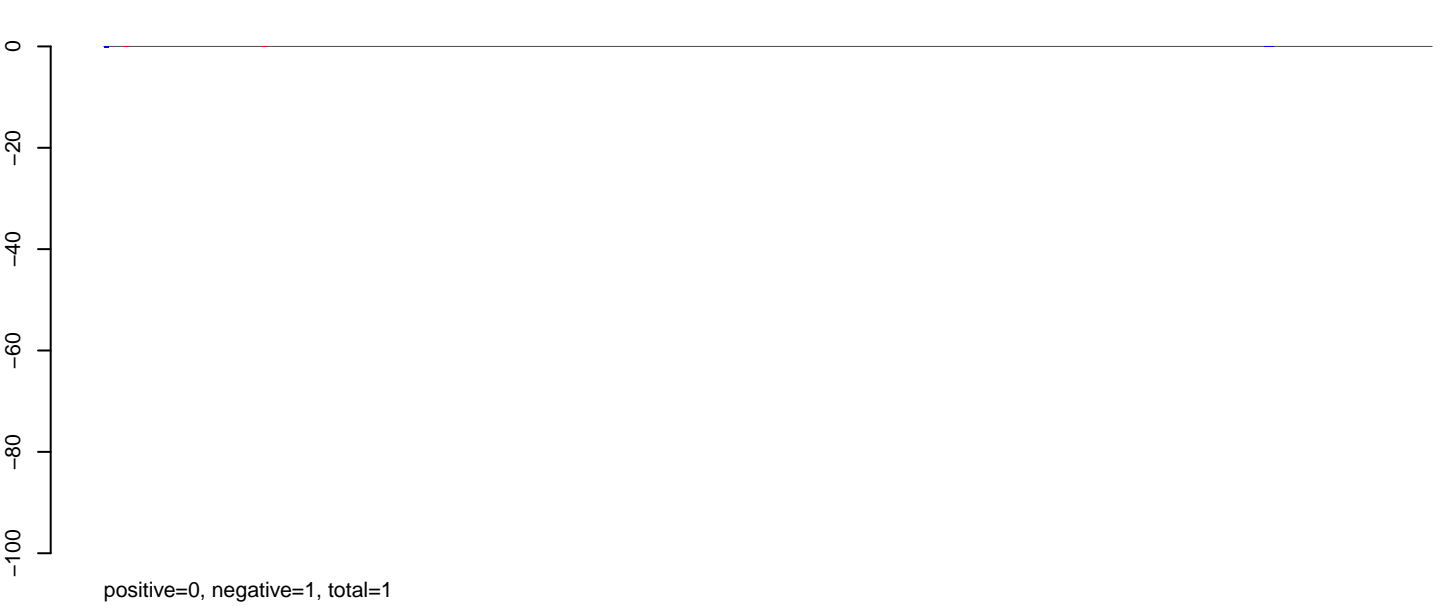
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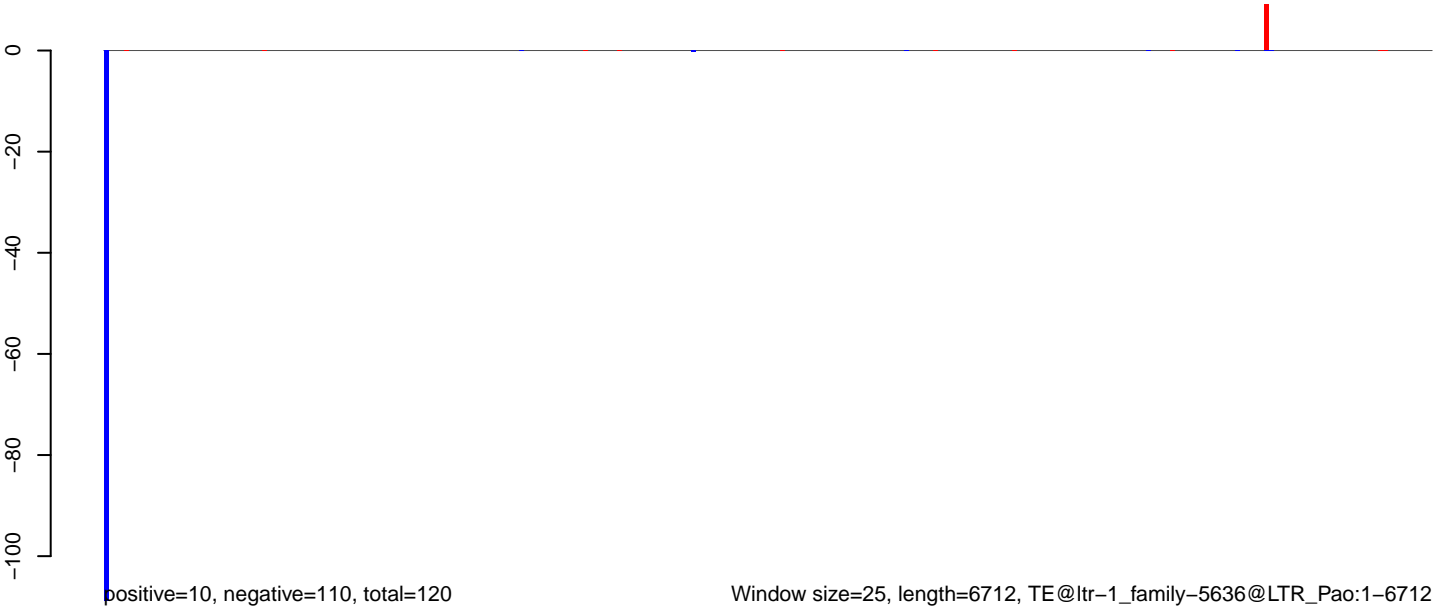
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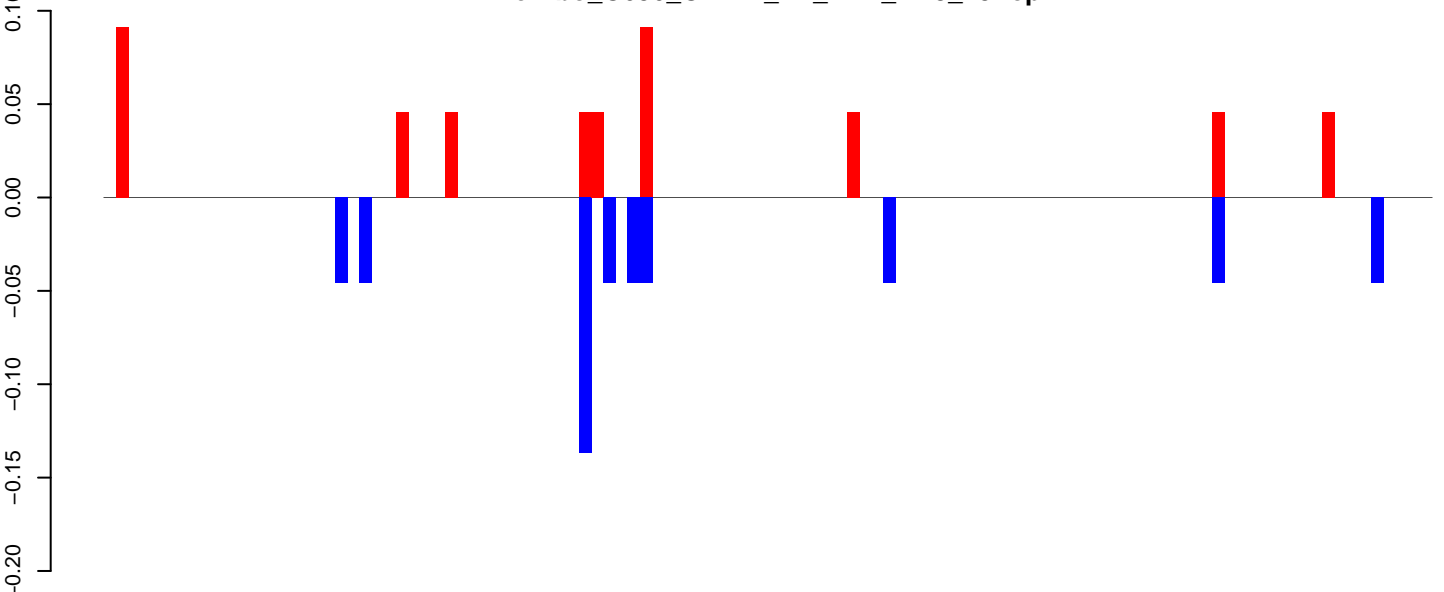
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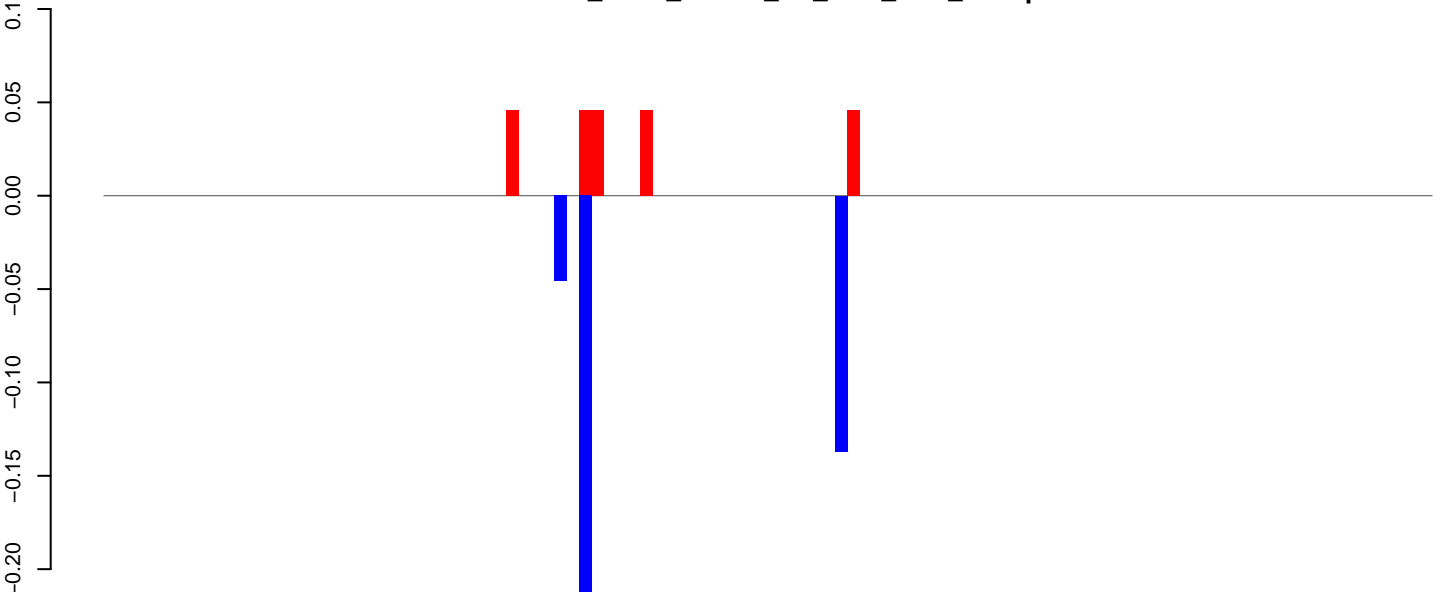


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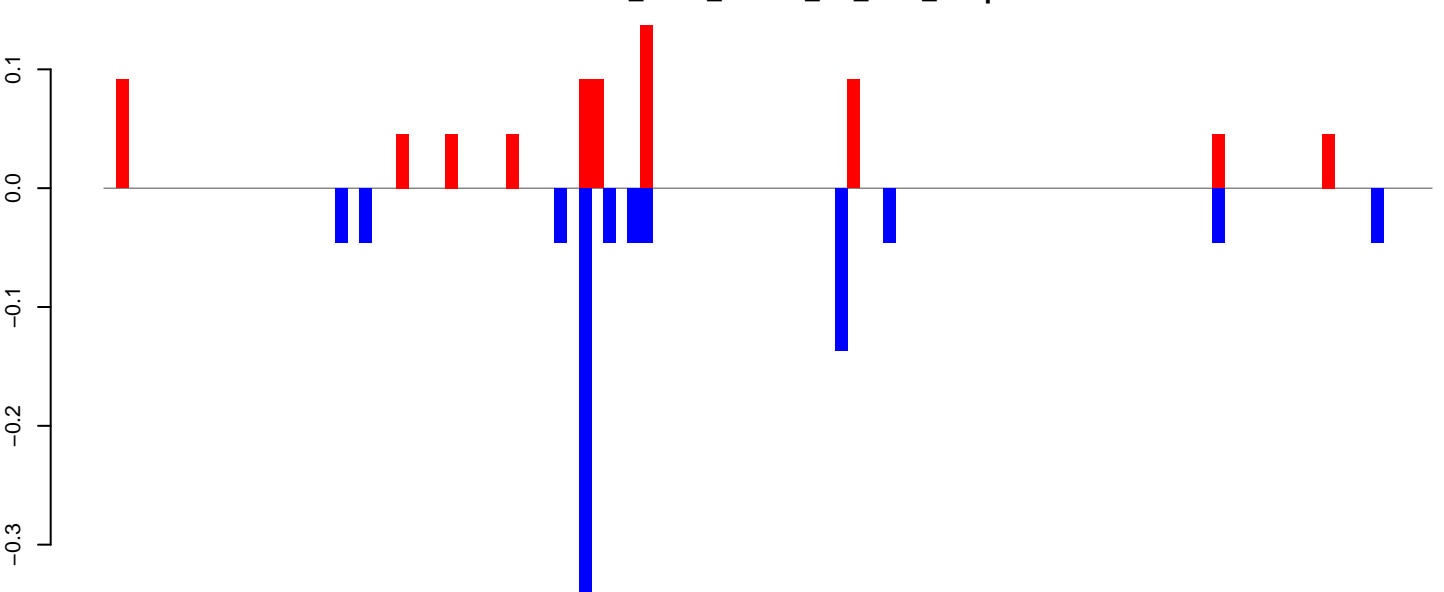
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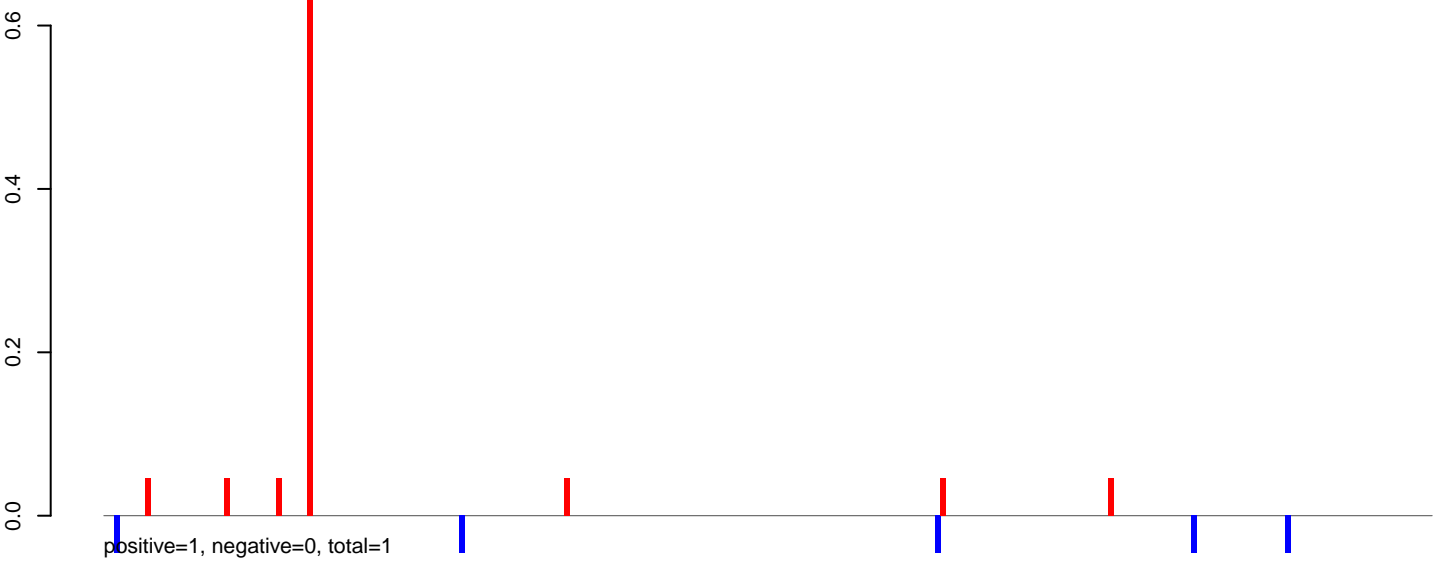
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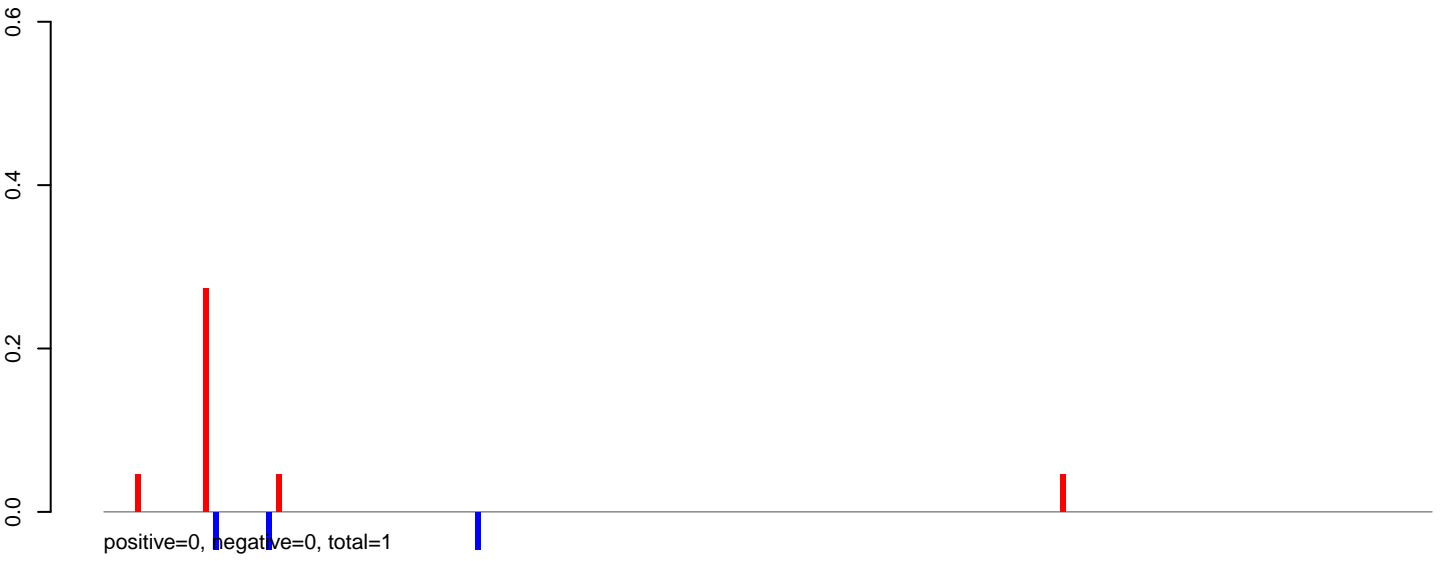
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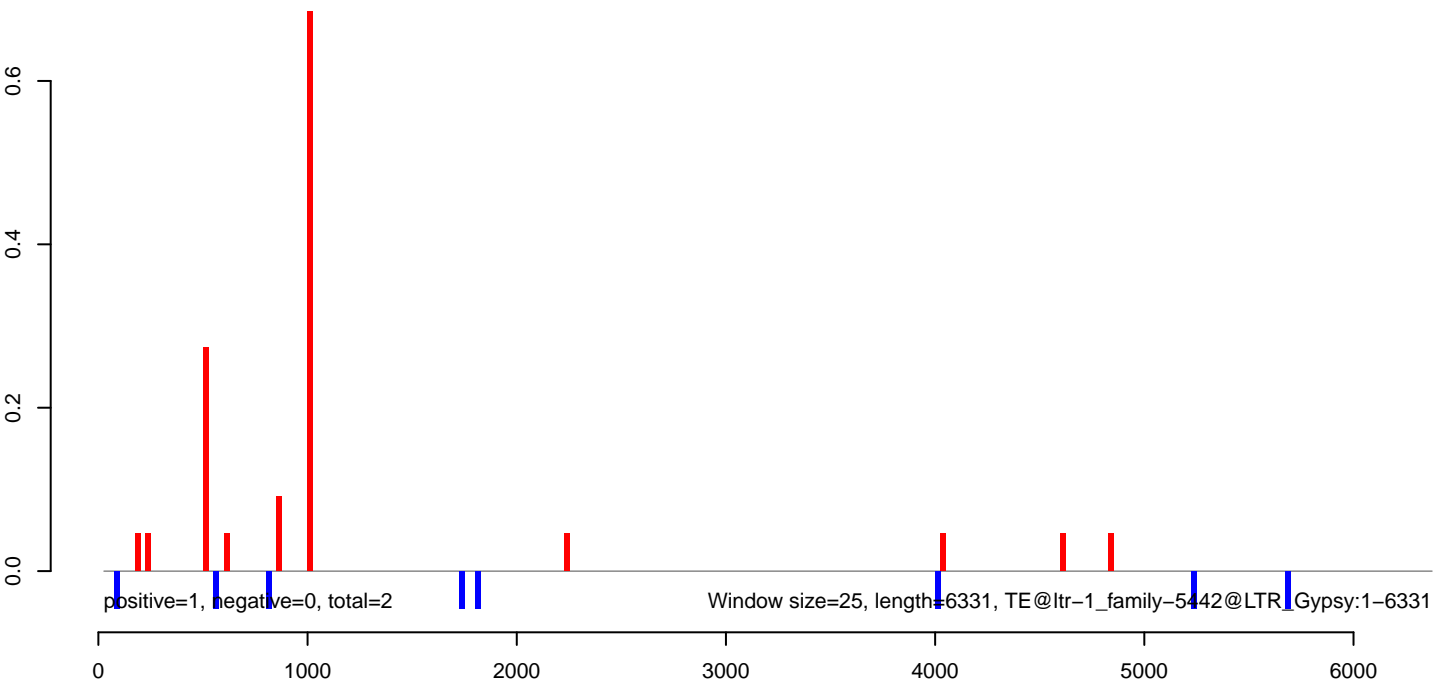
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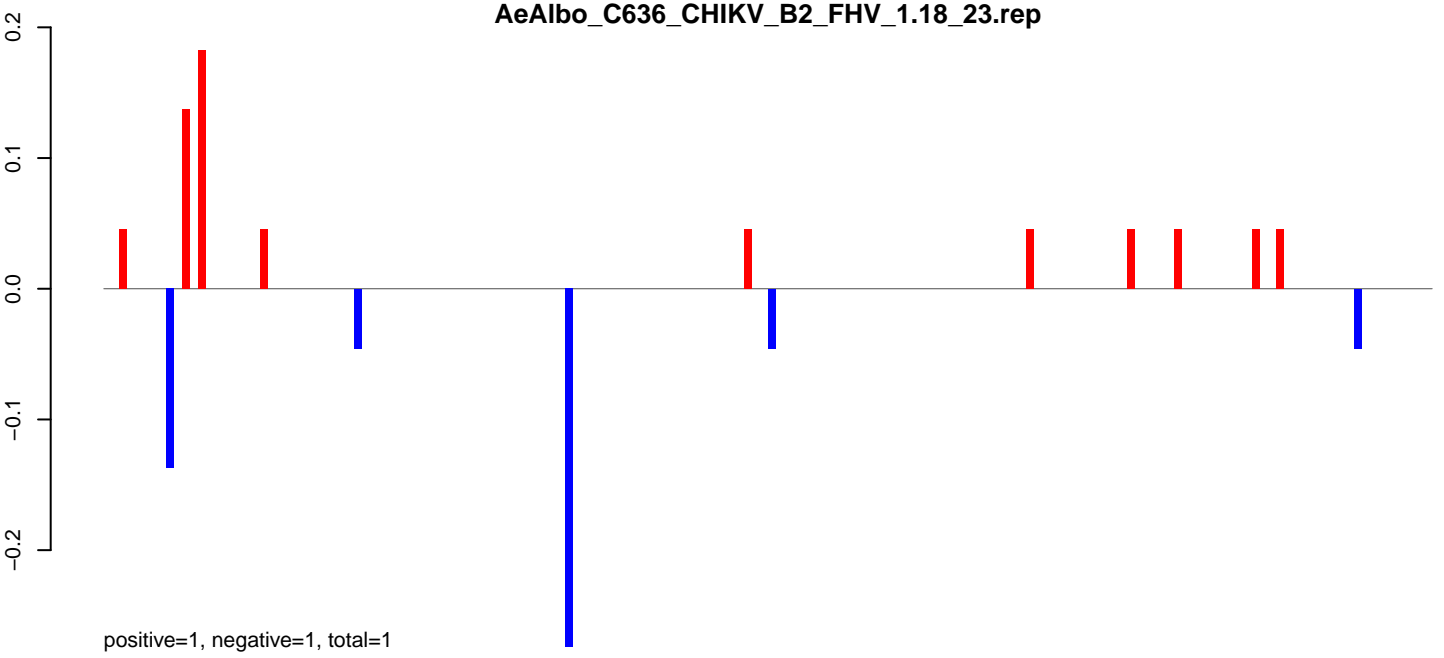
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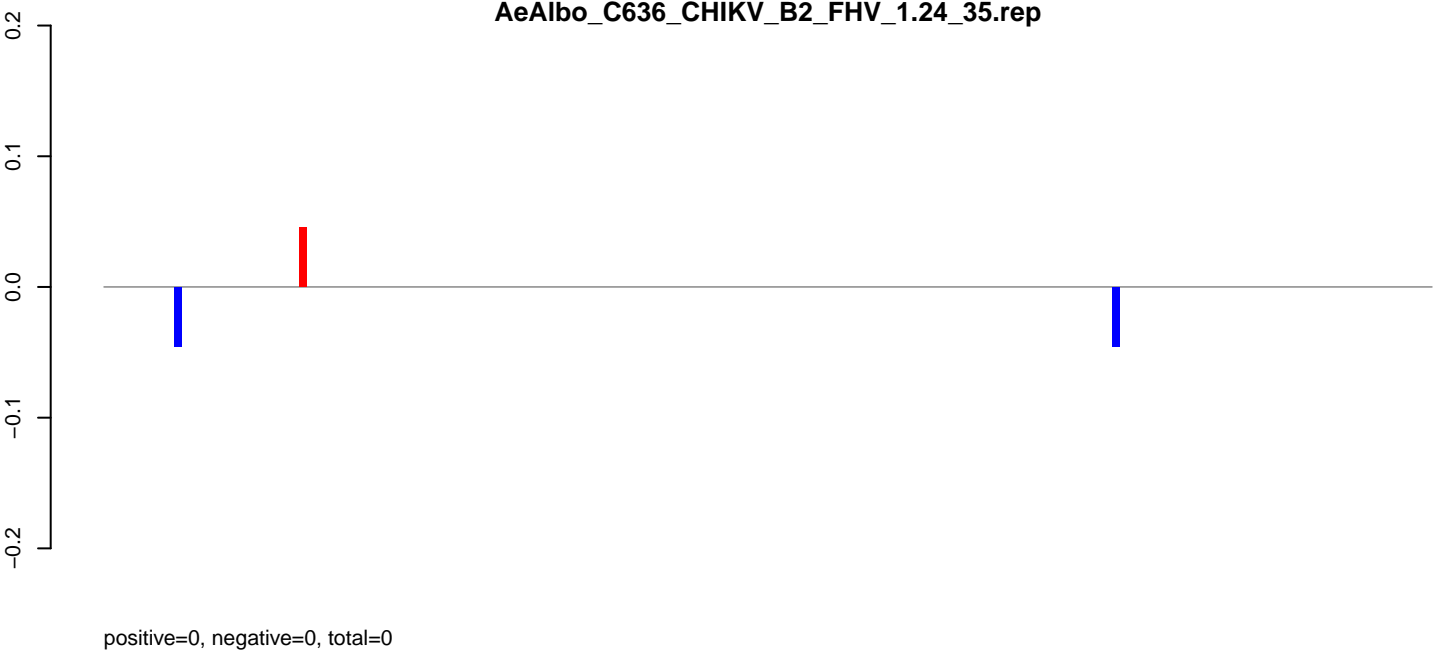
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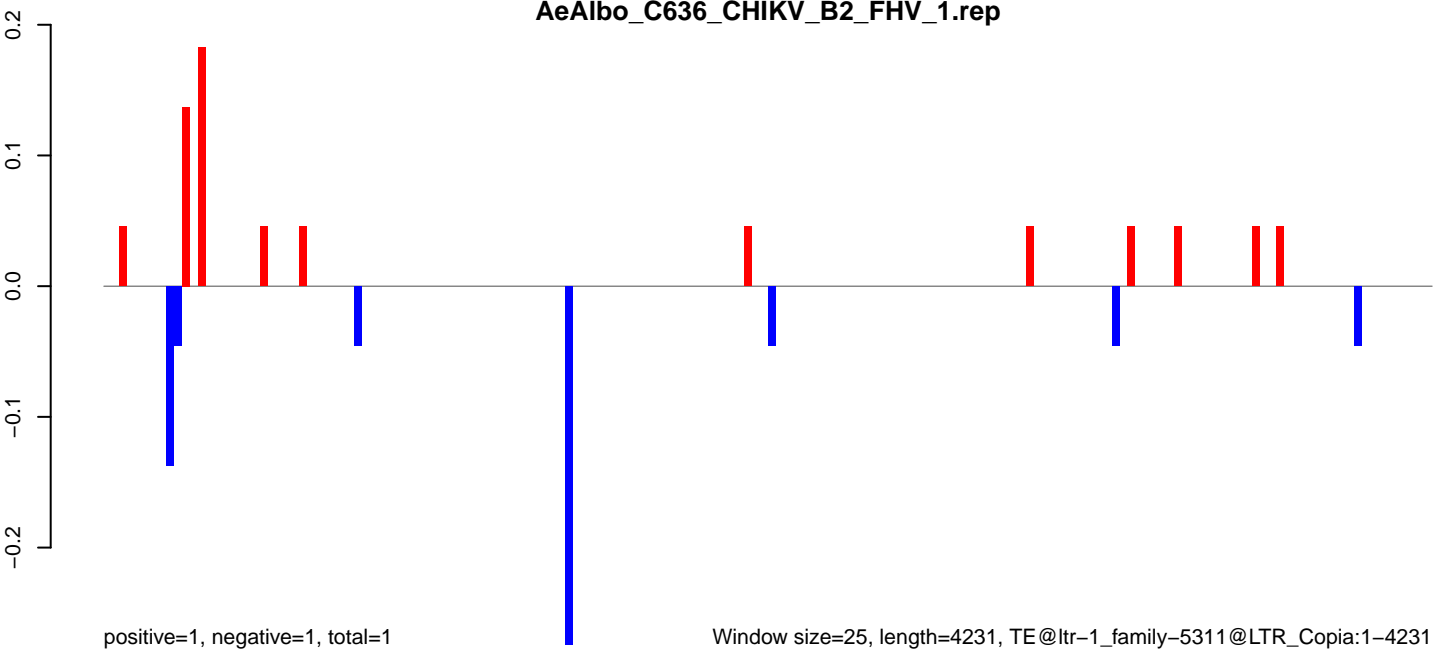
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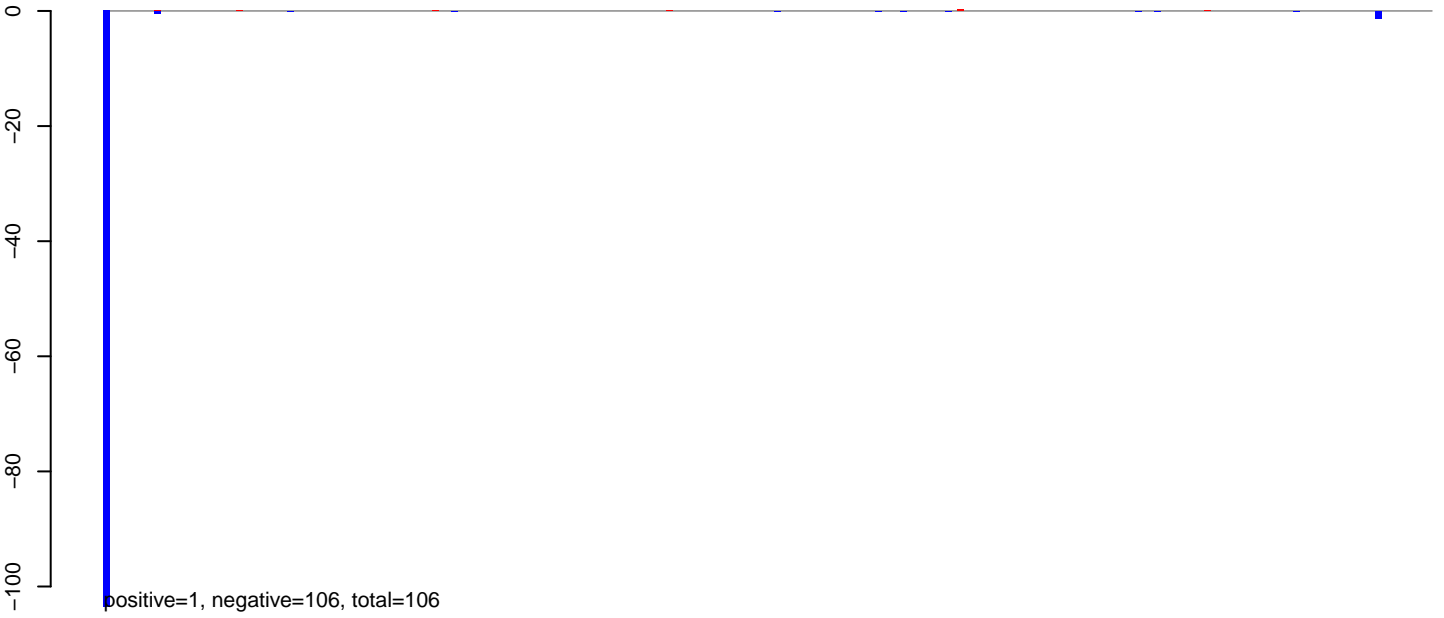
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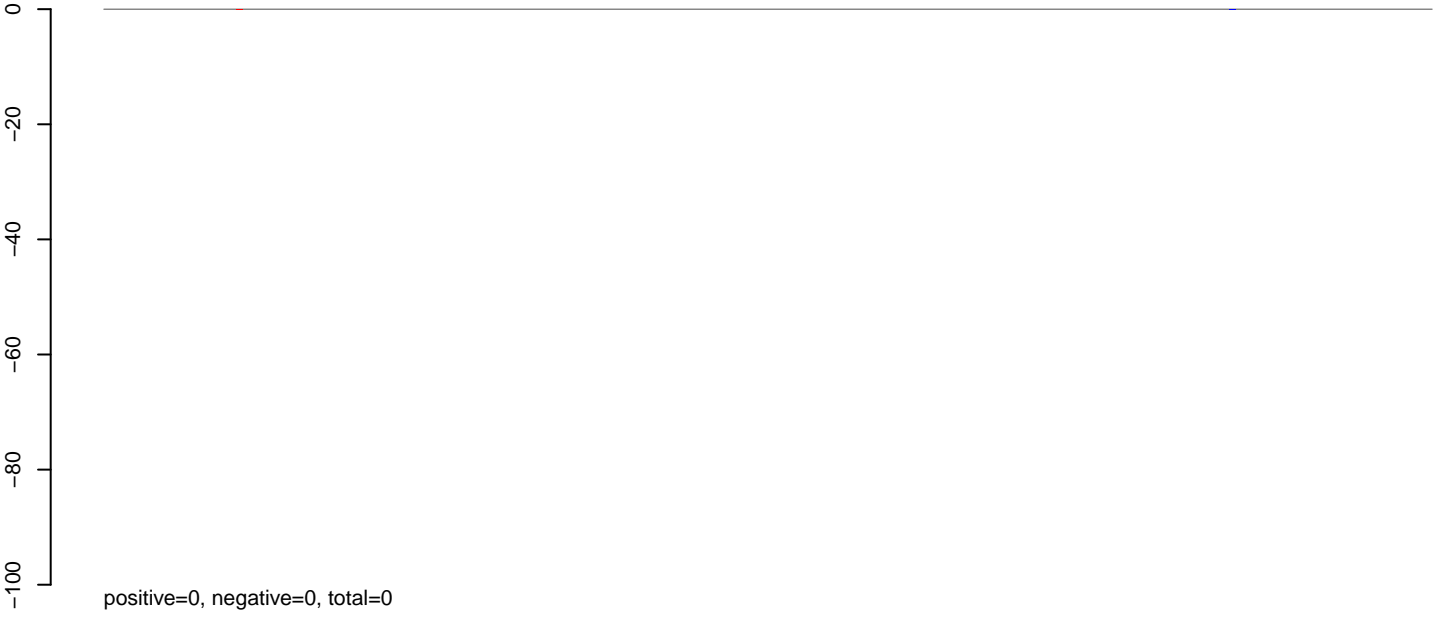
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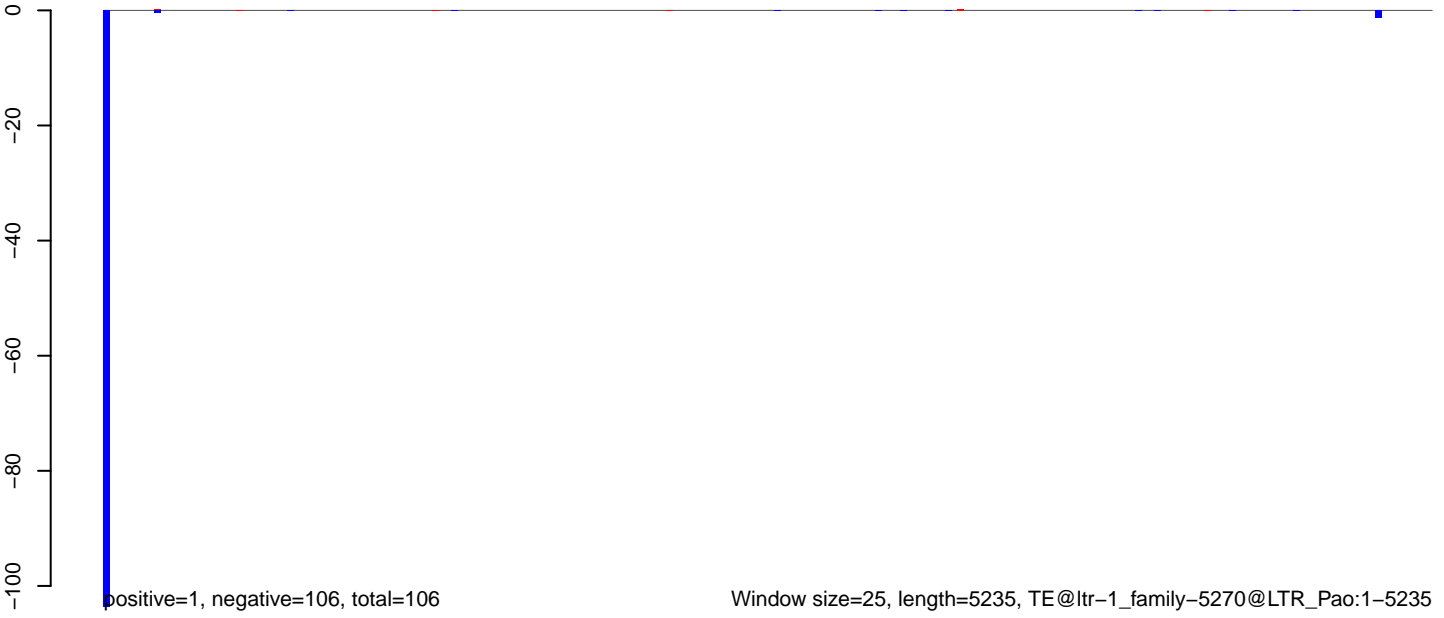
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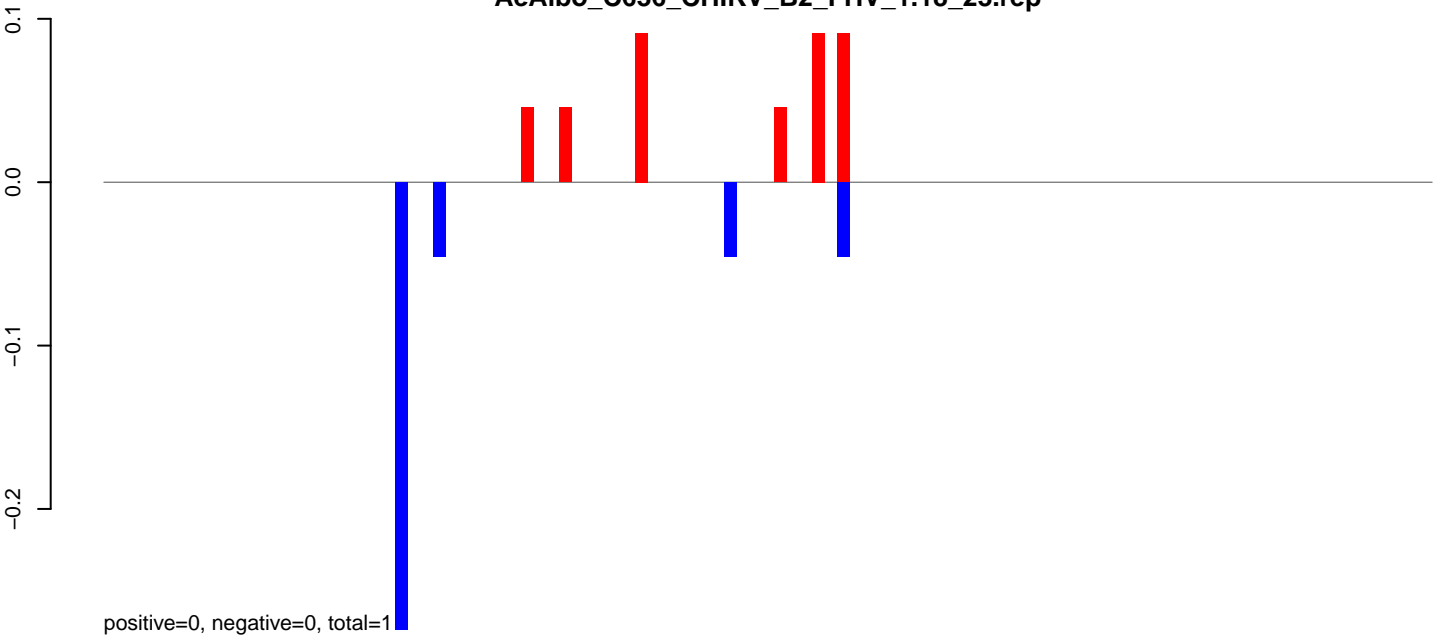
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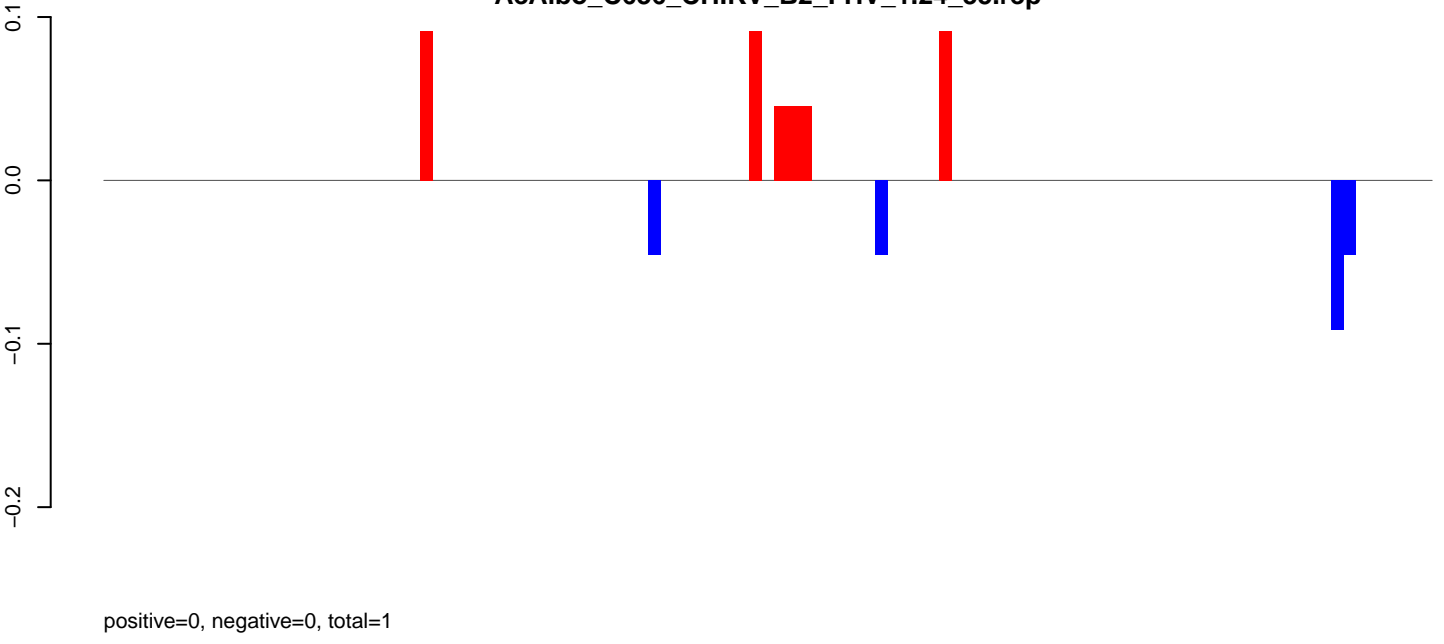
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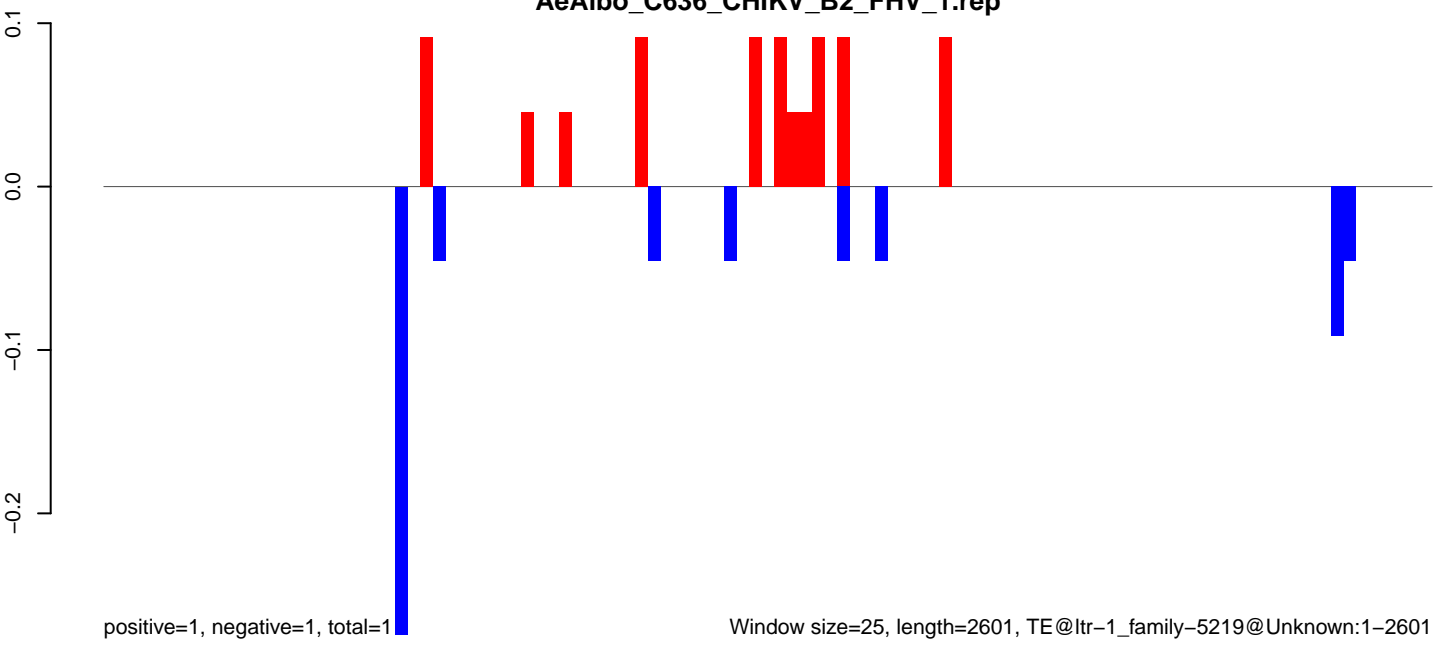
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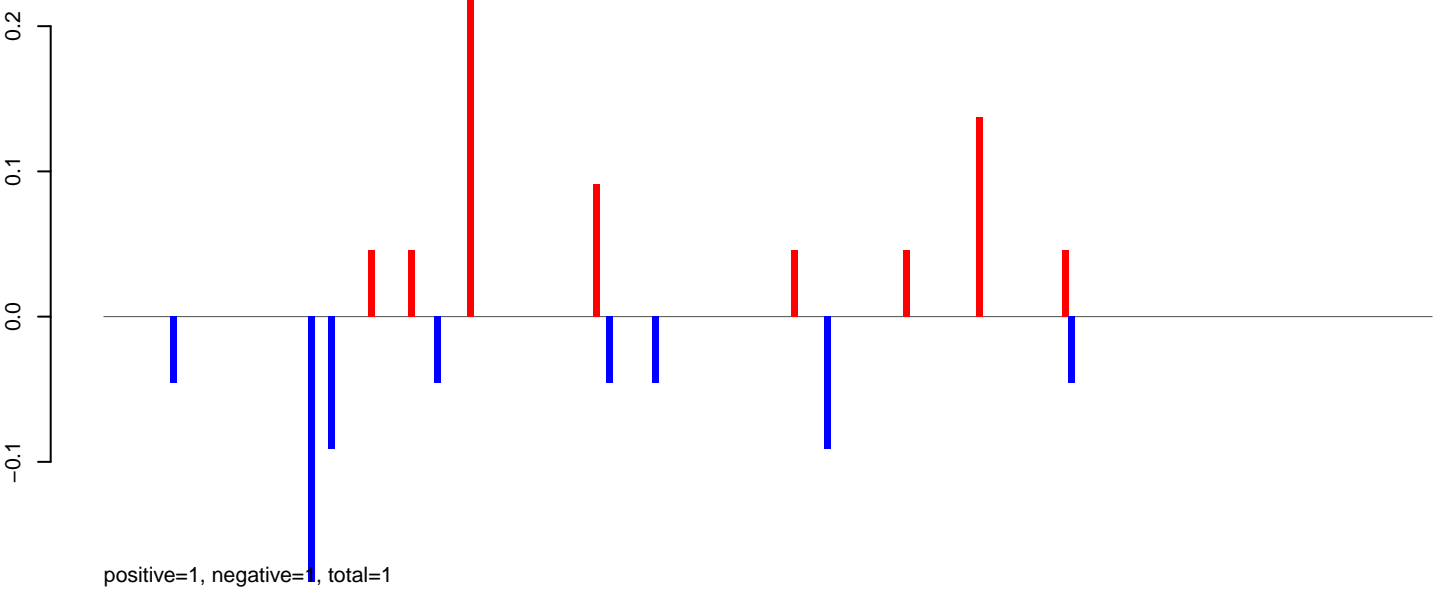
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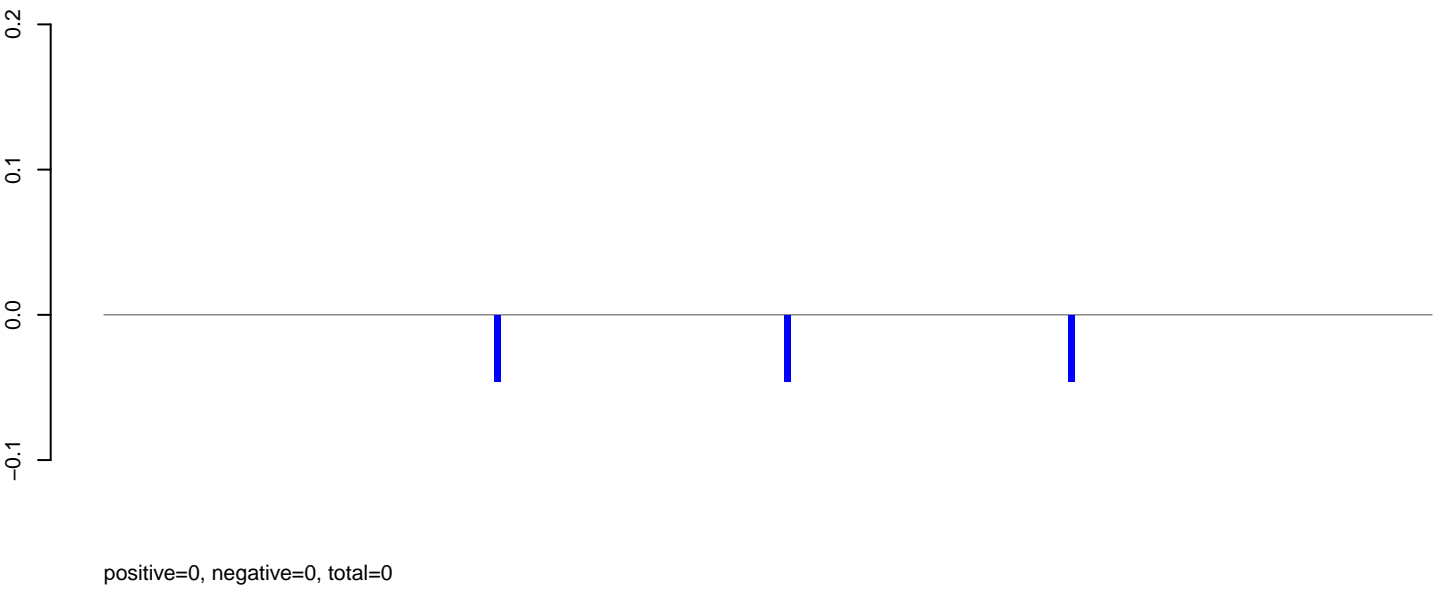
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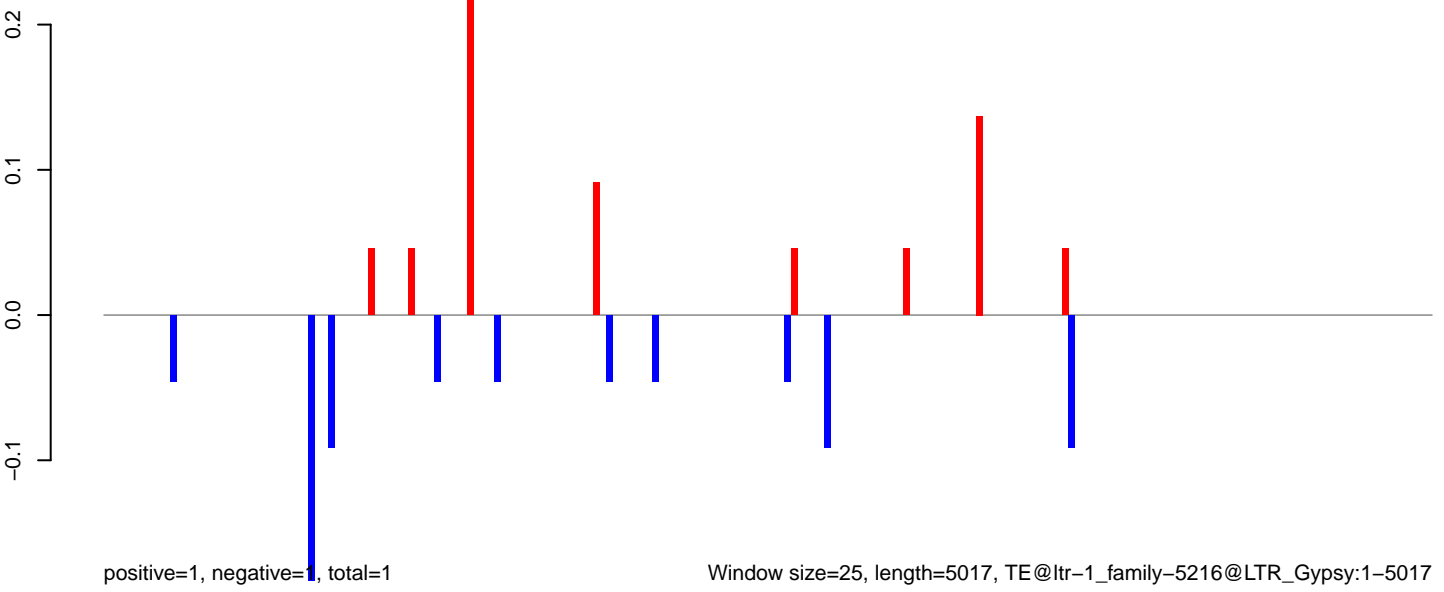
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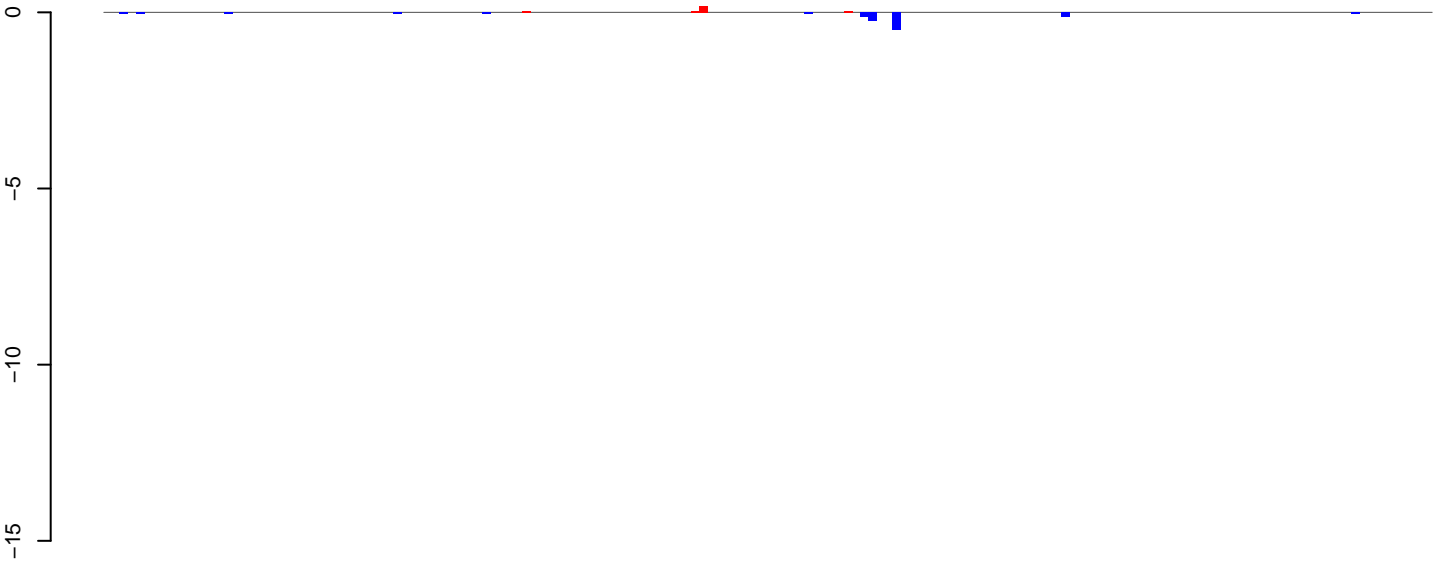
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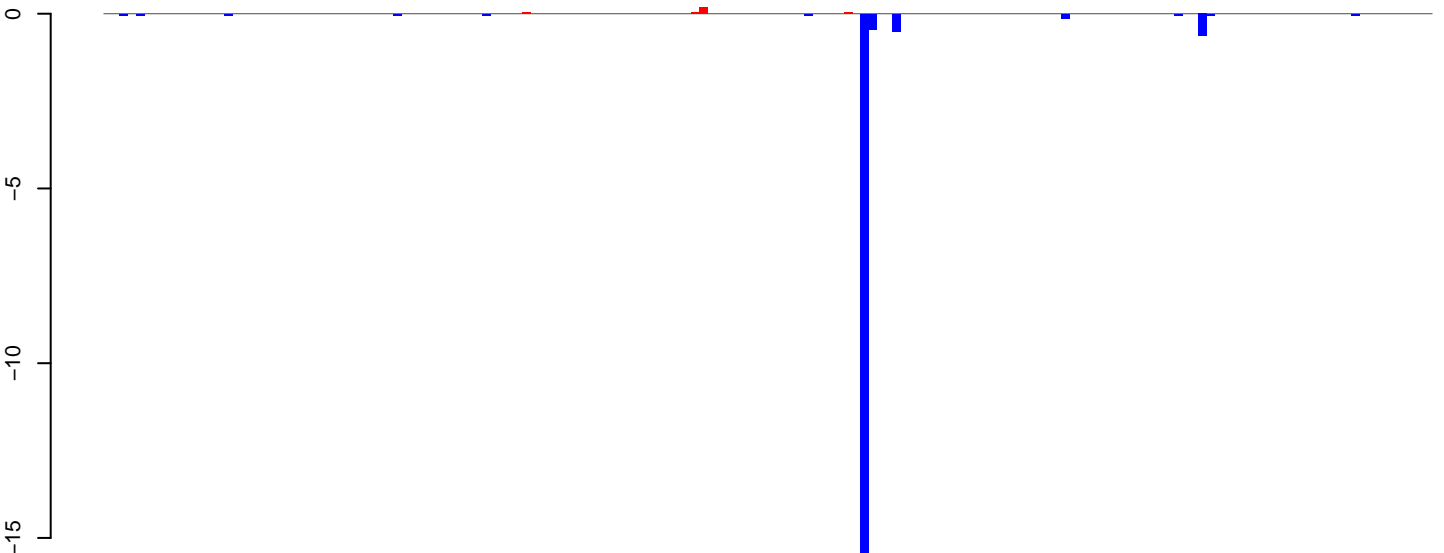
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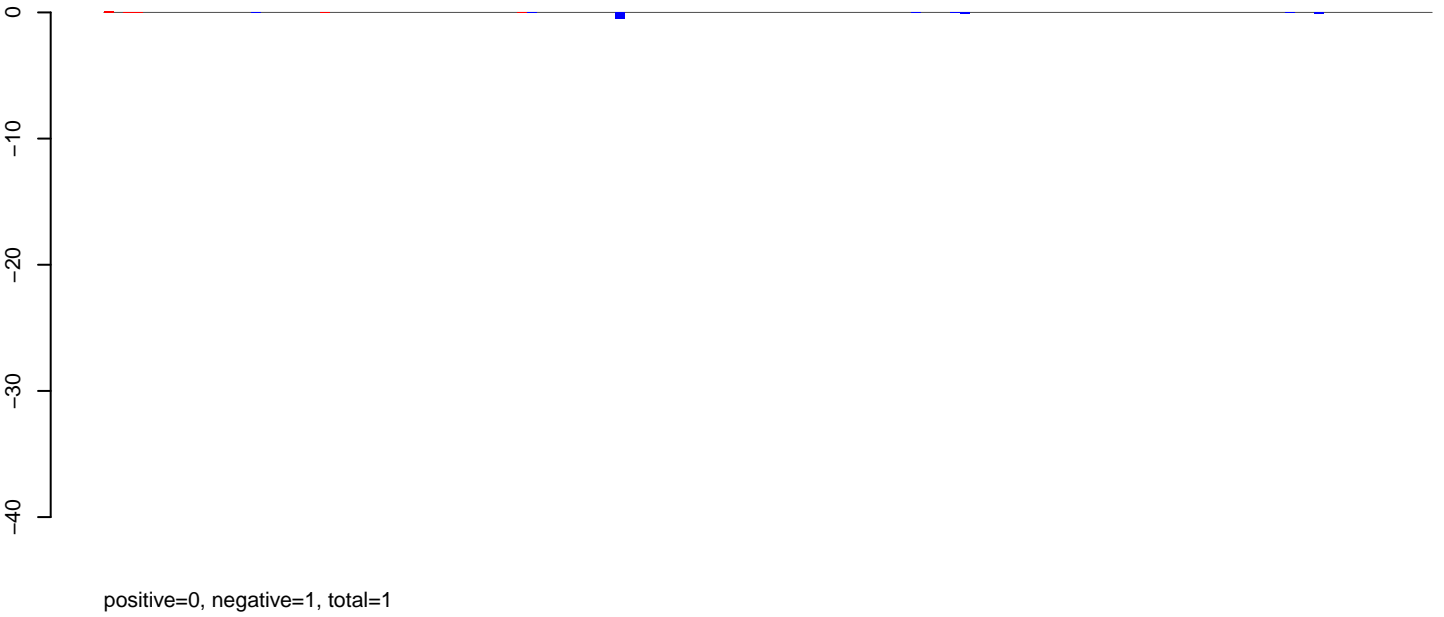
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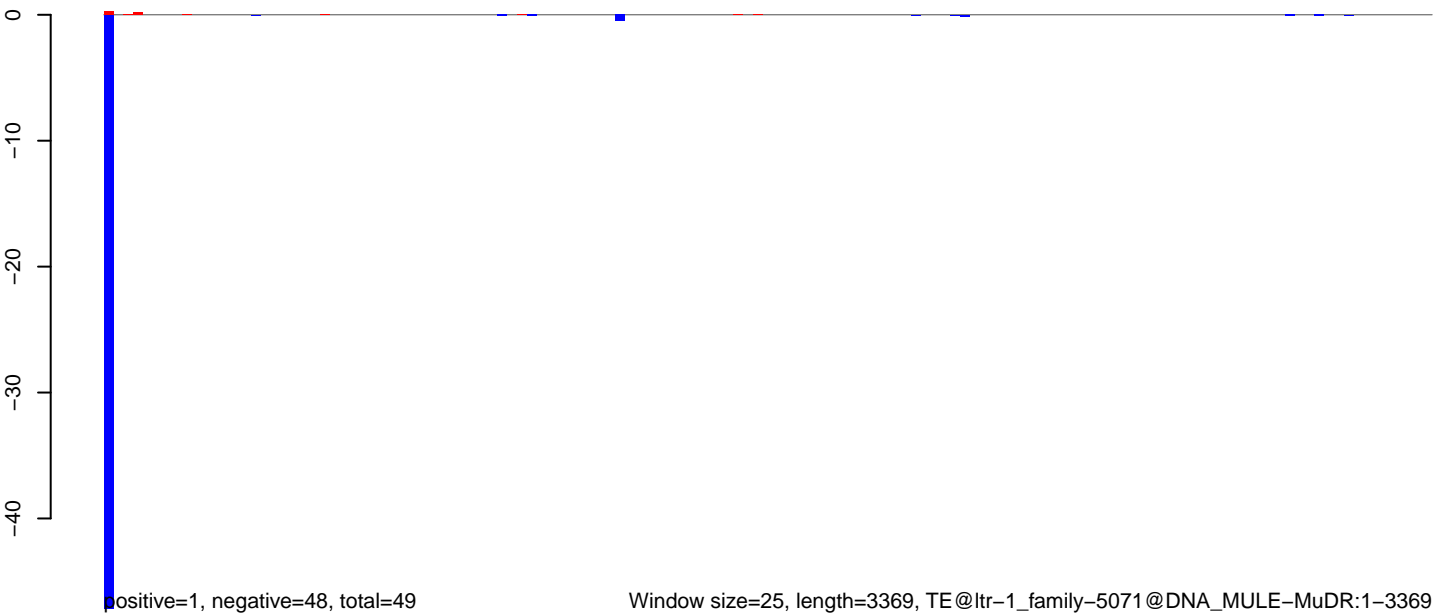
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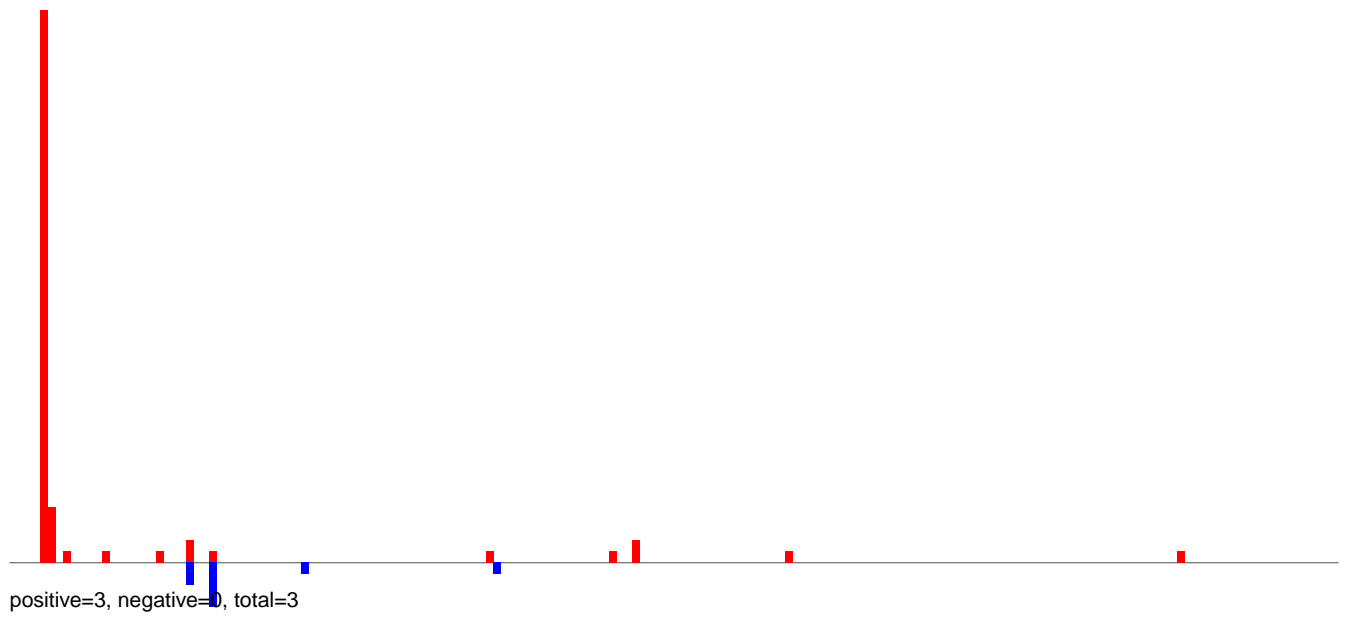
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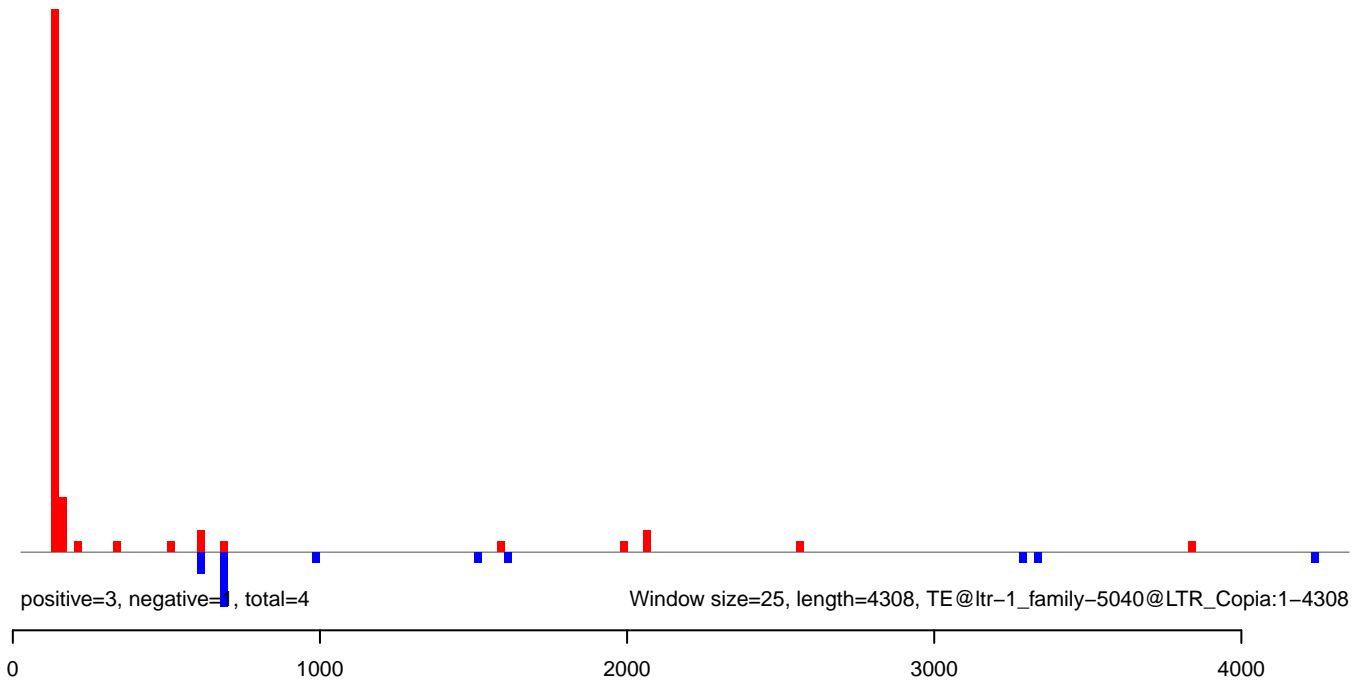
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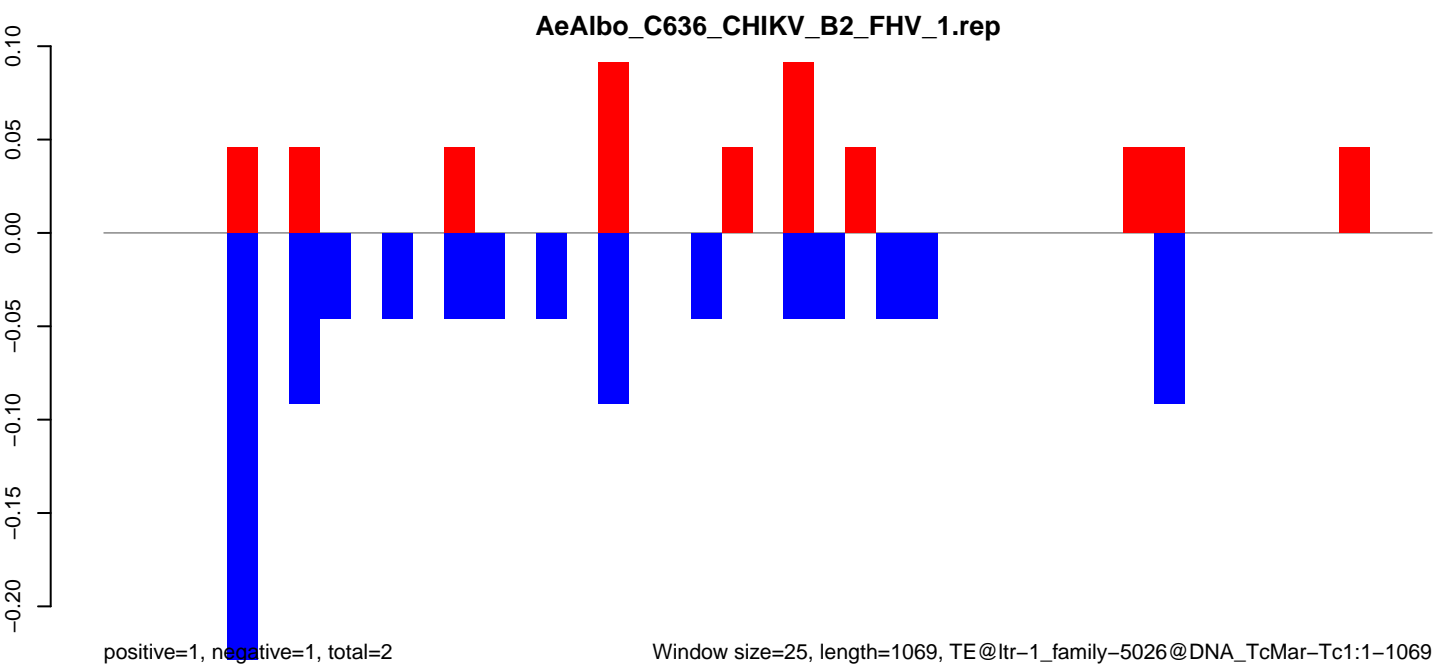
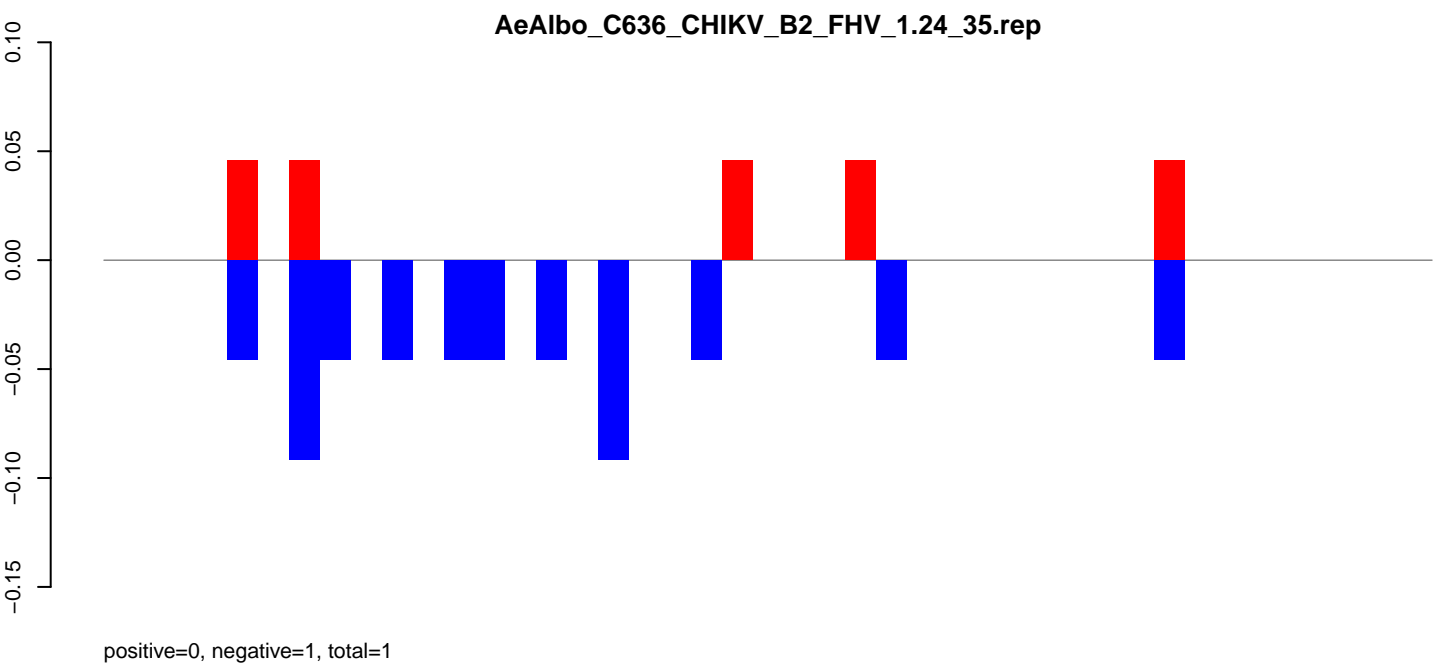
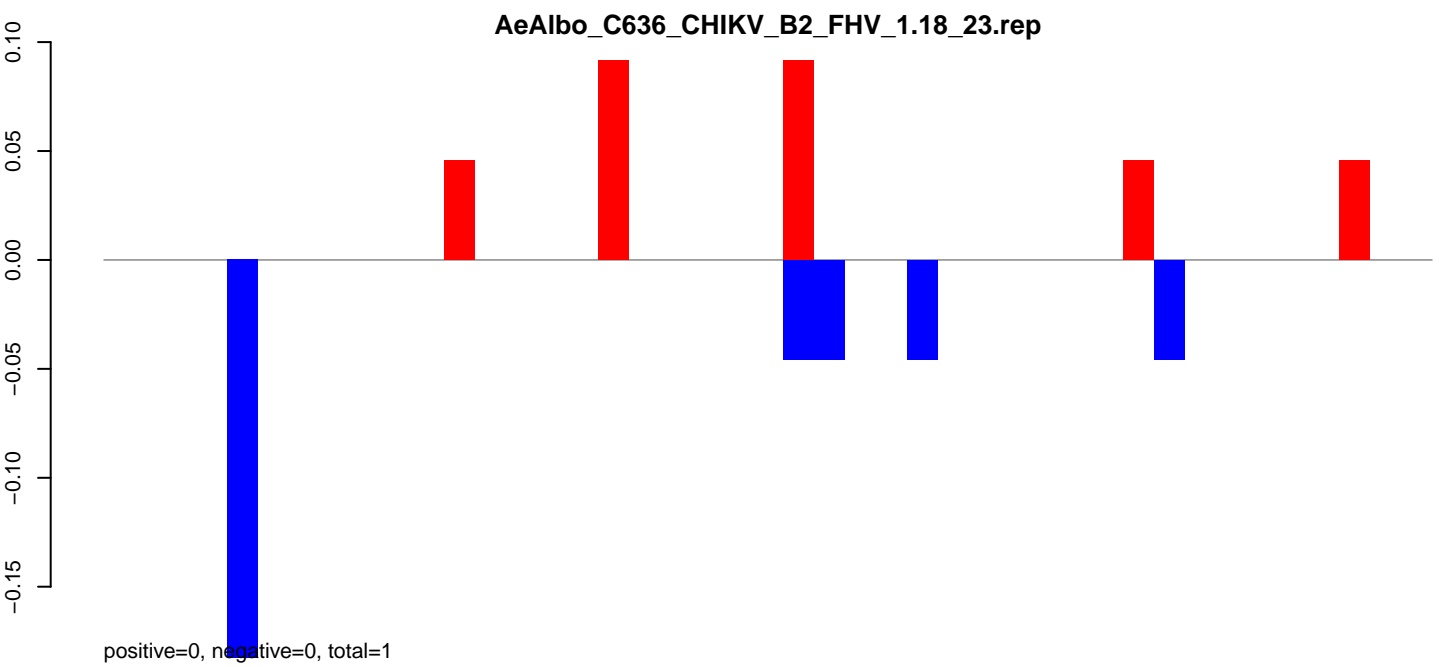


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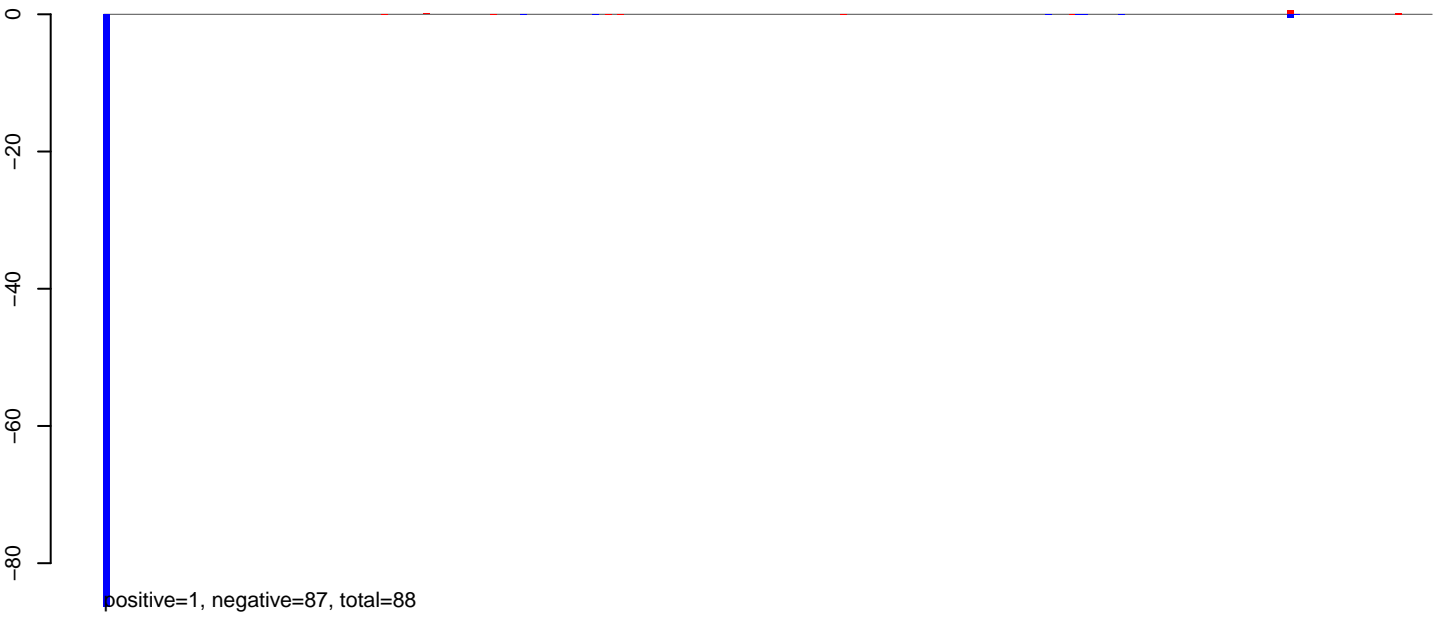


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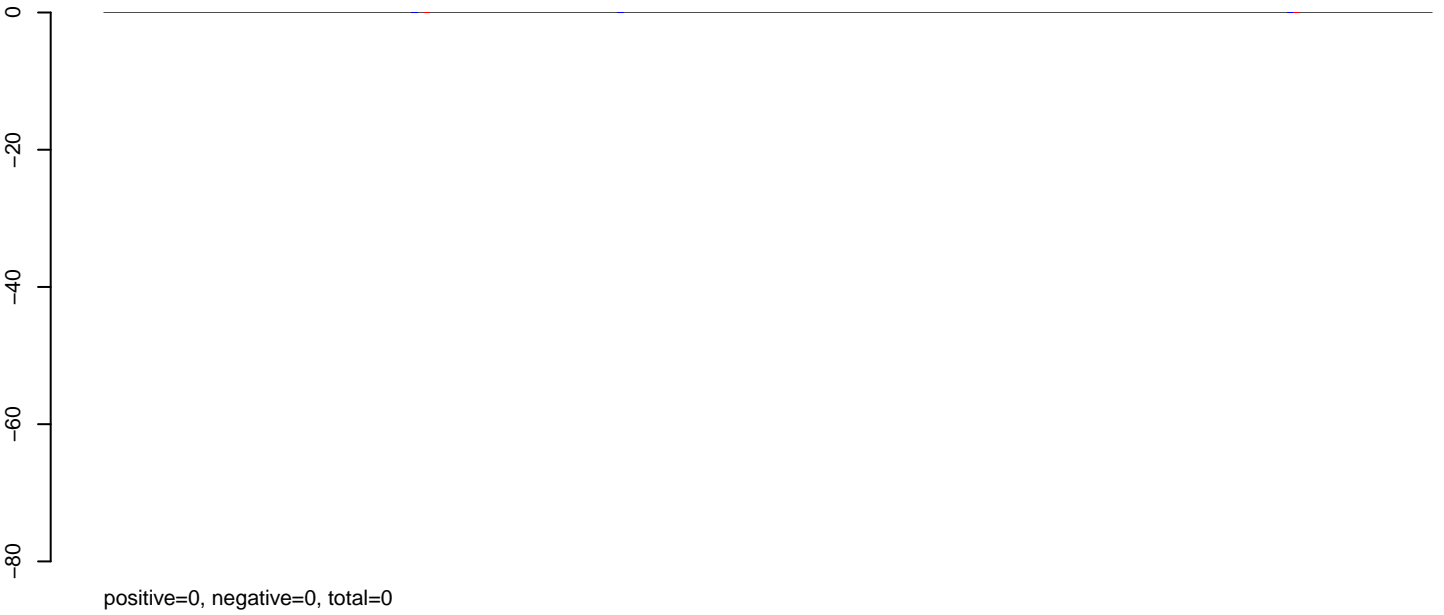




AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



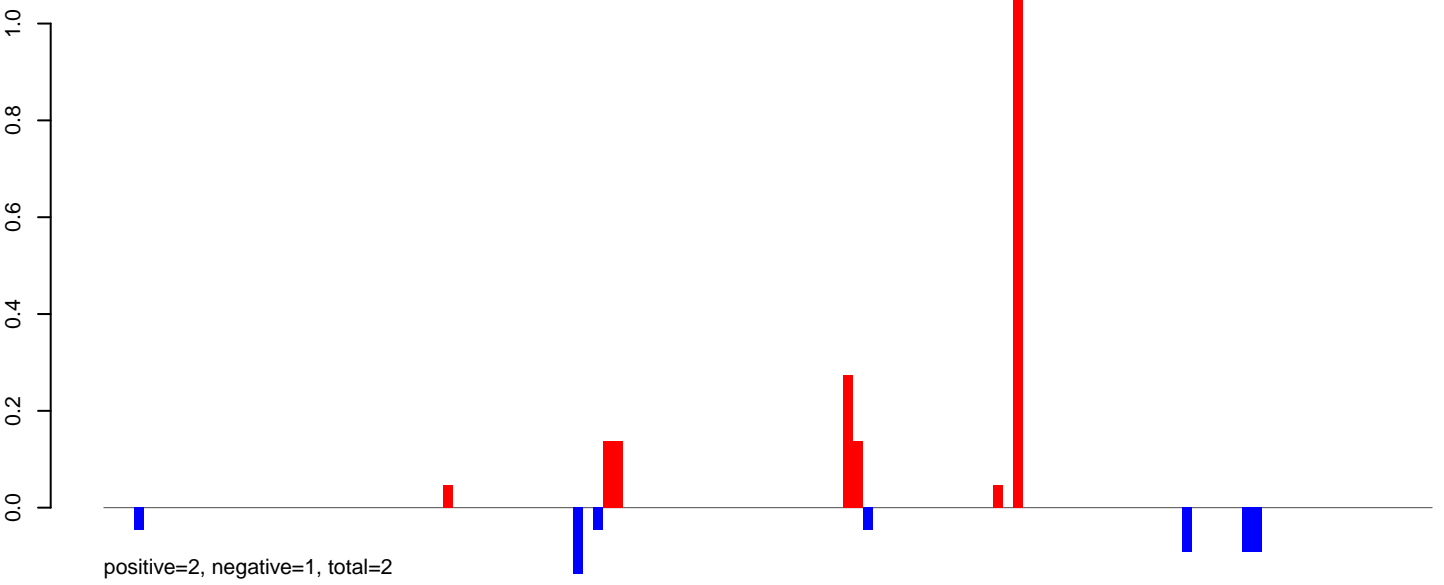
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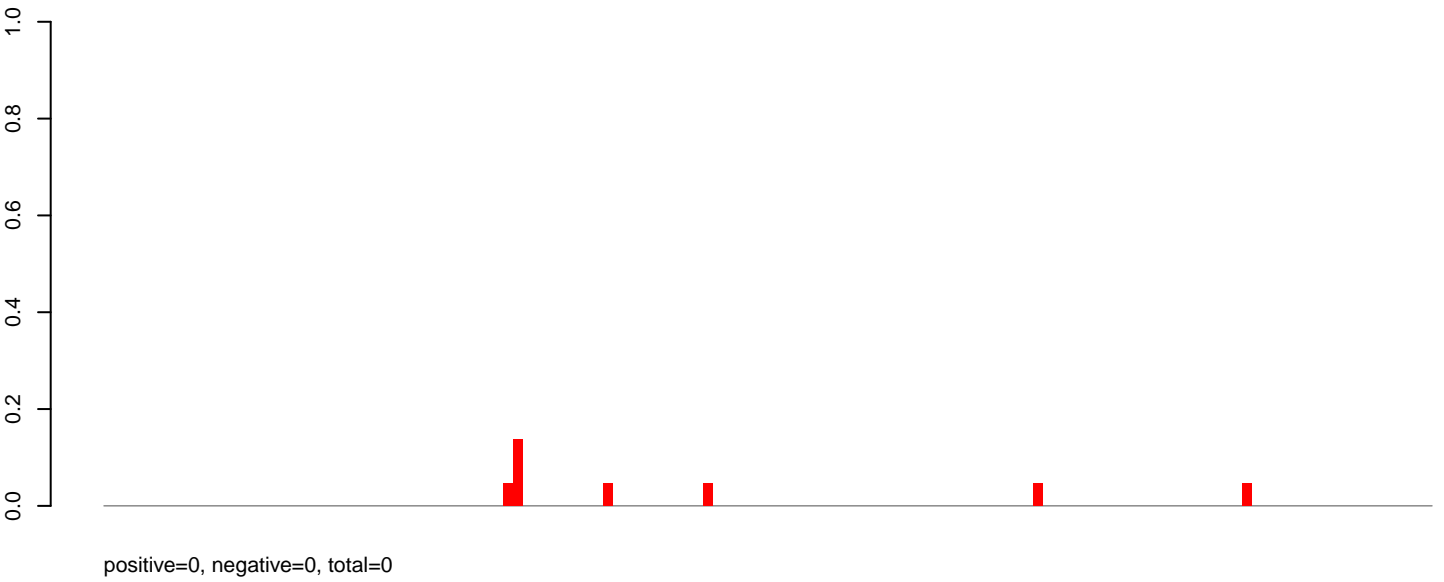
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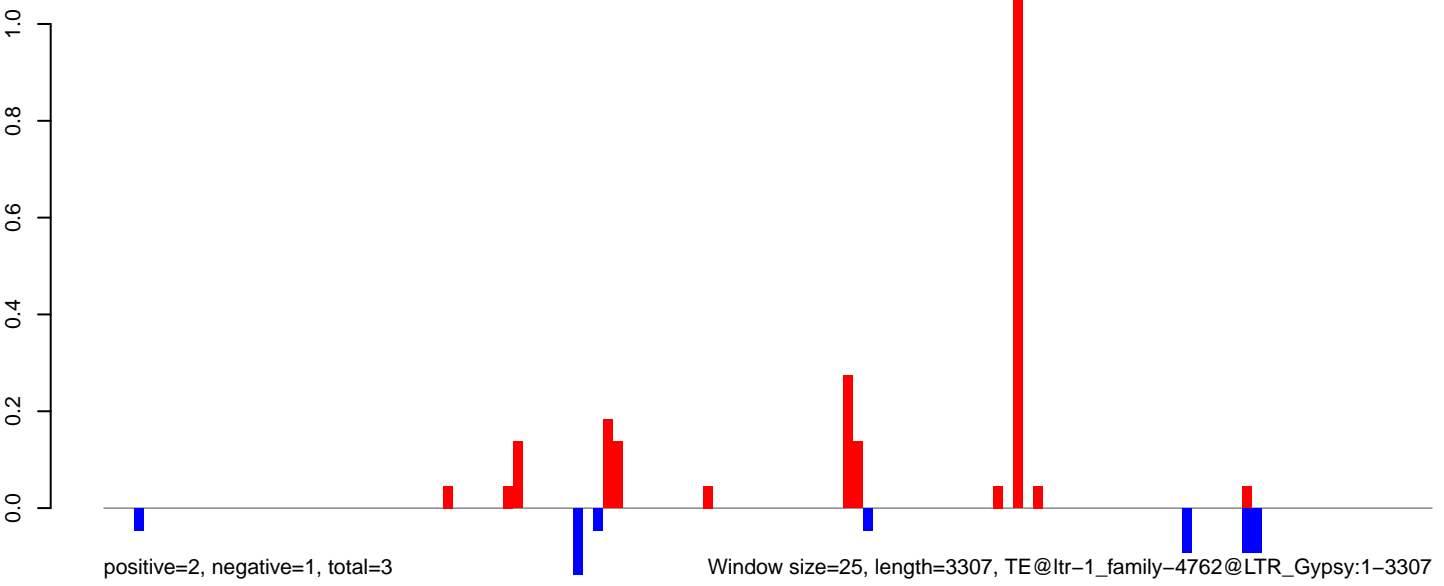
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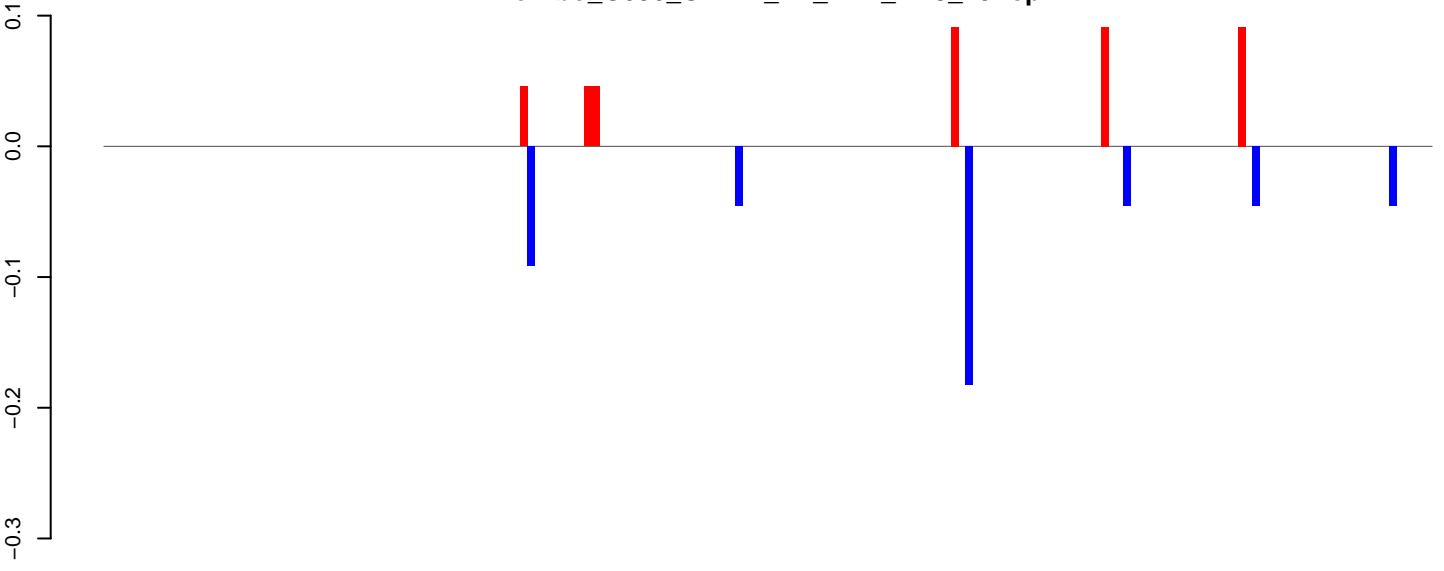
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

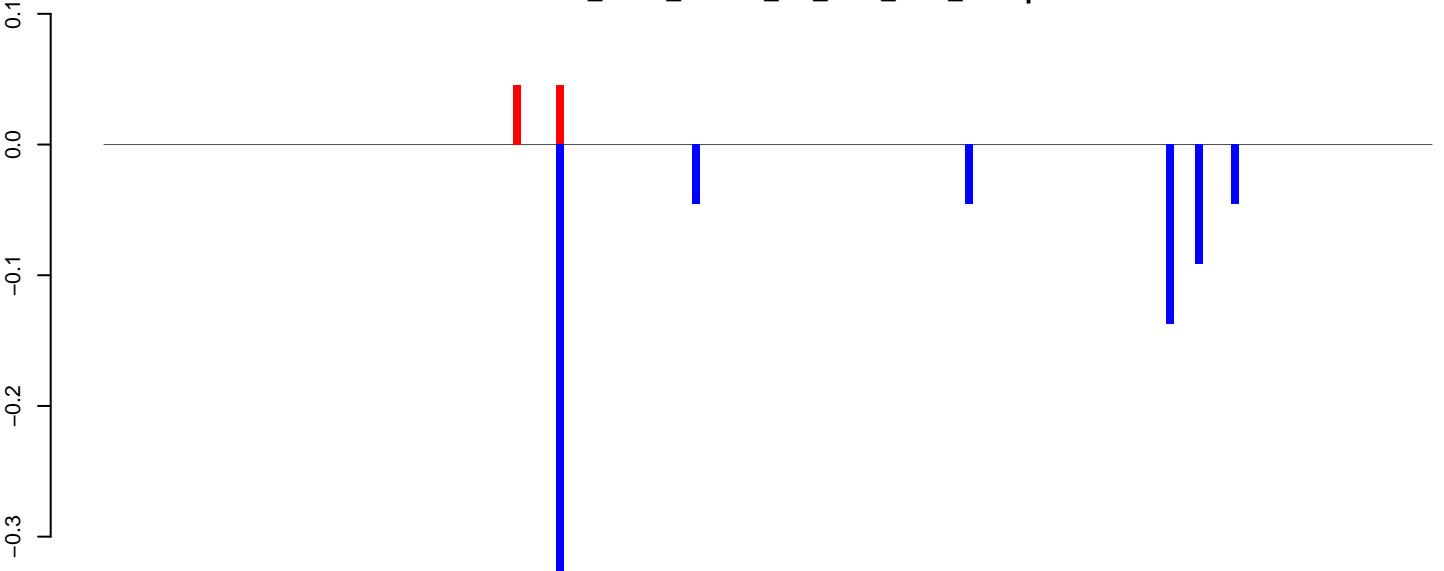


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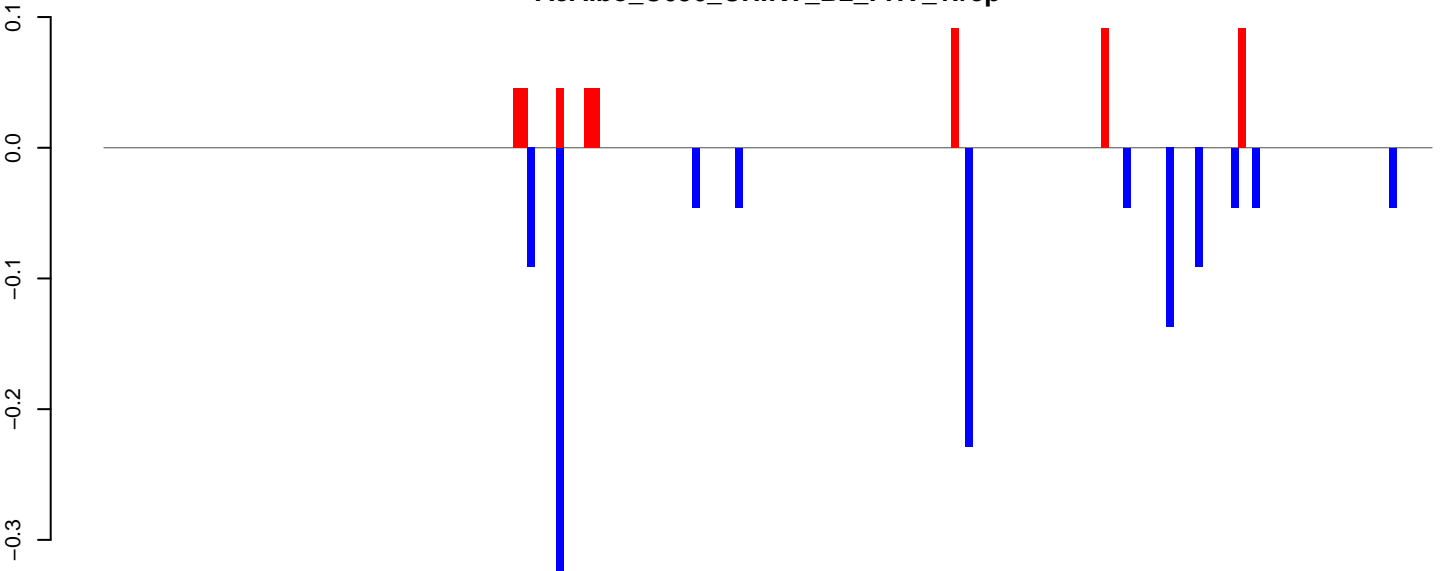
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



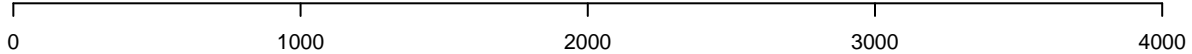
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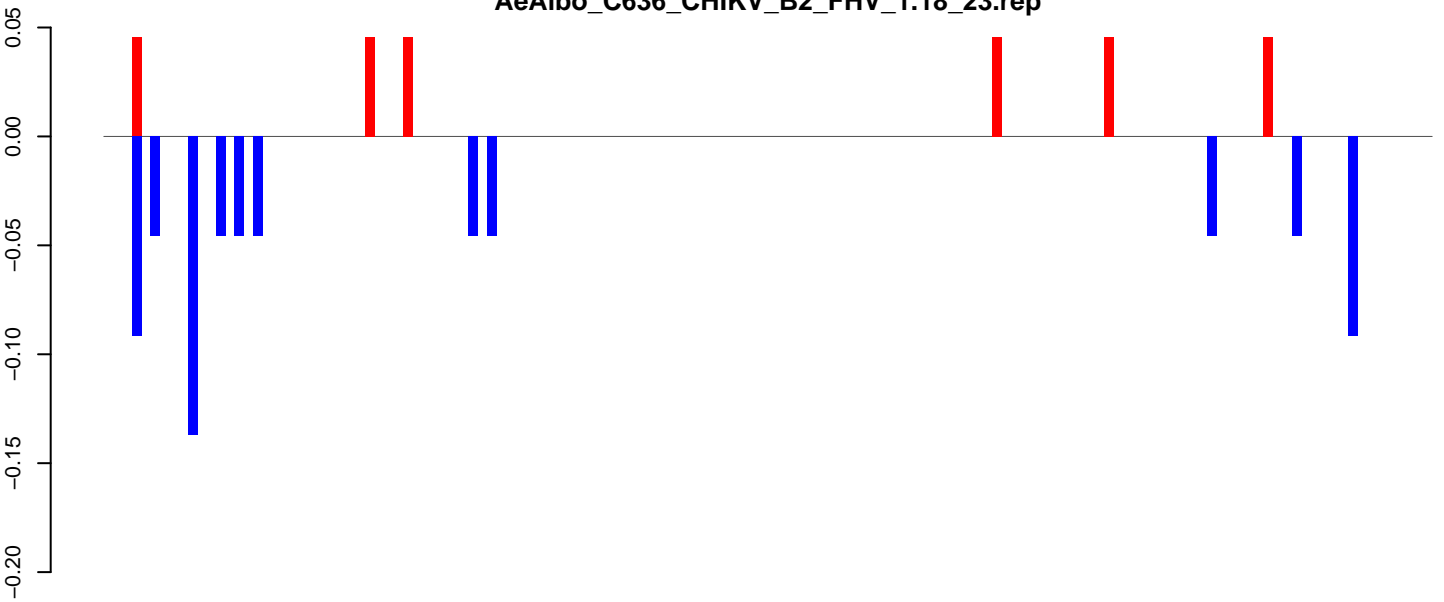


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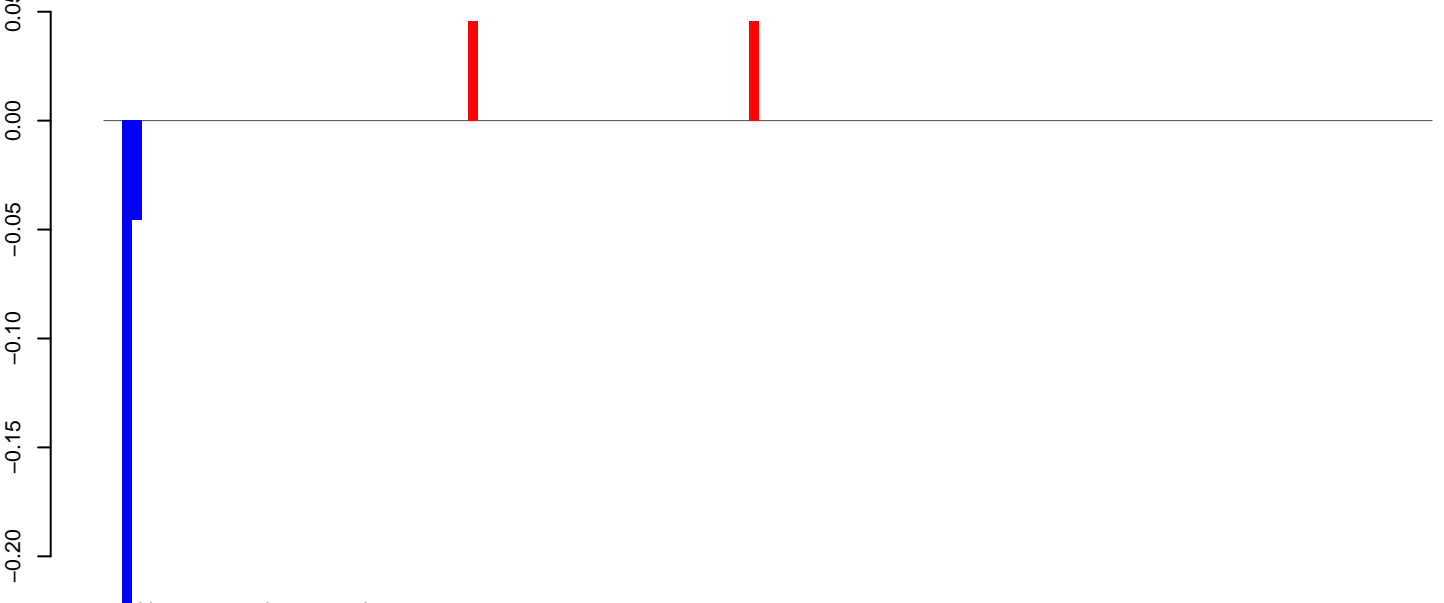


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



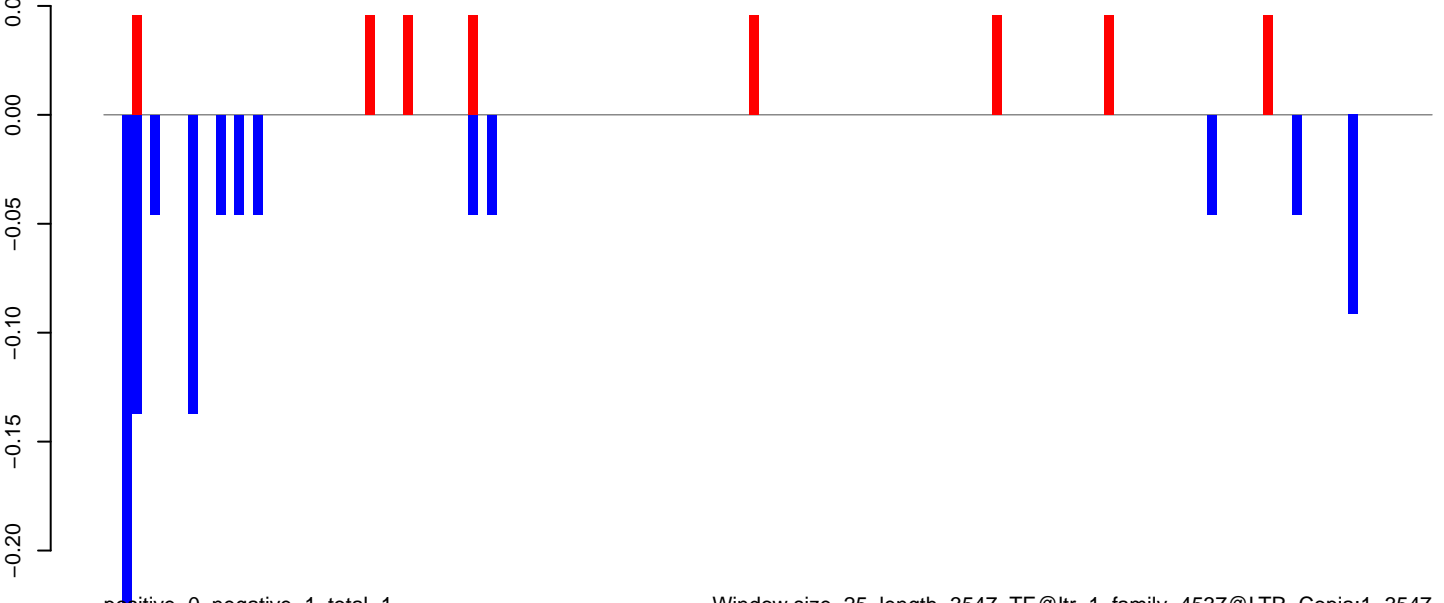
positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

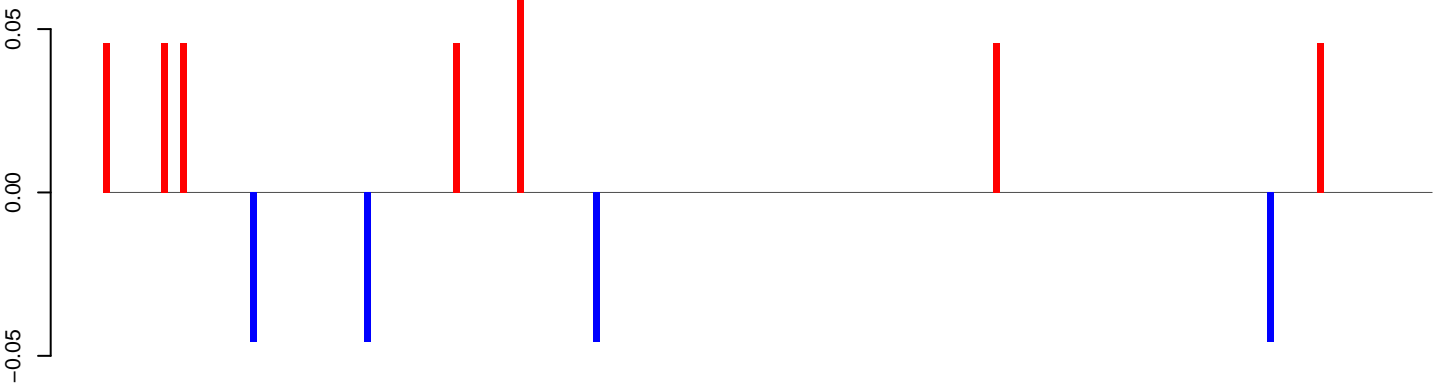


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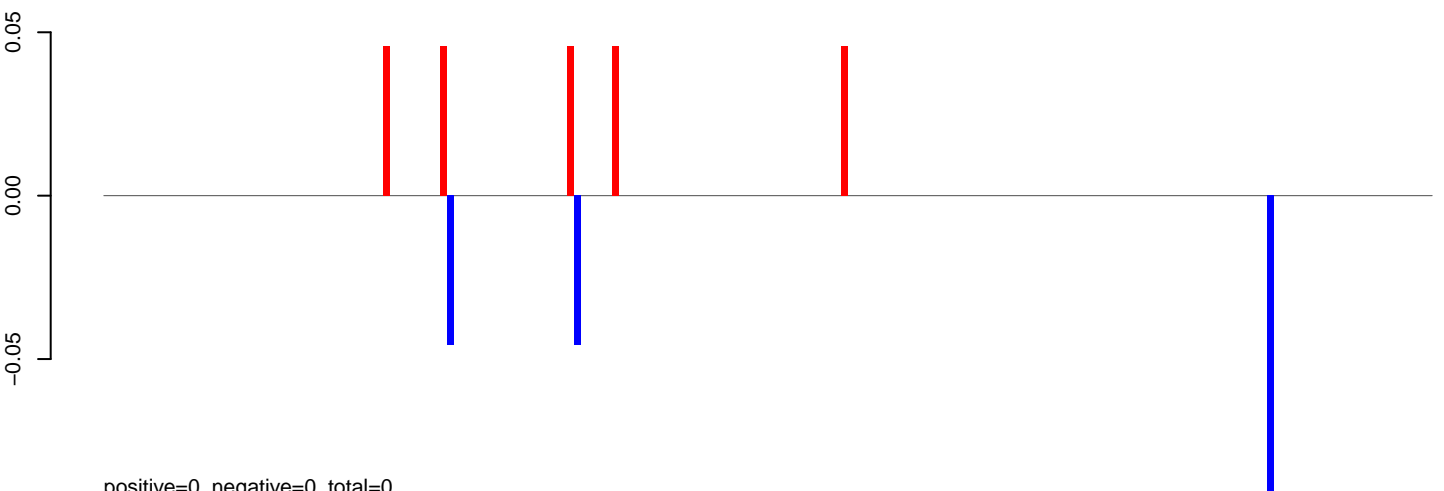
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



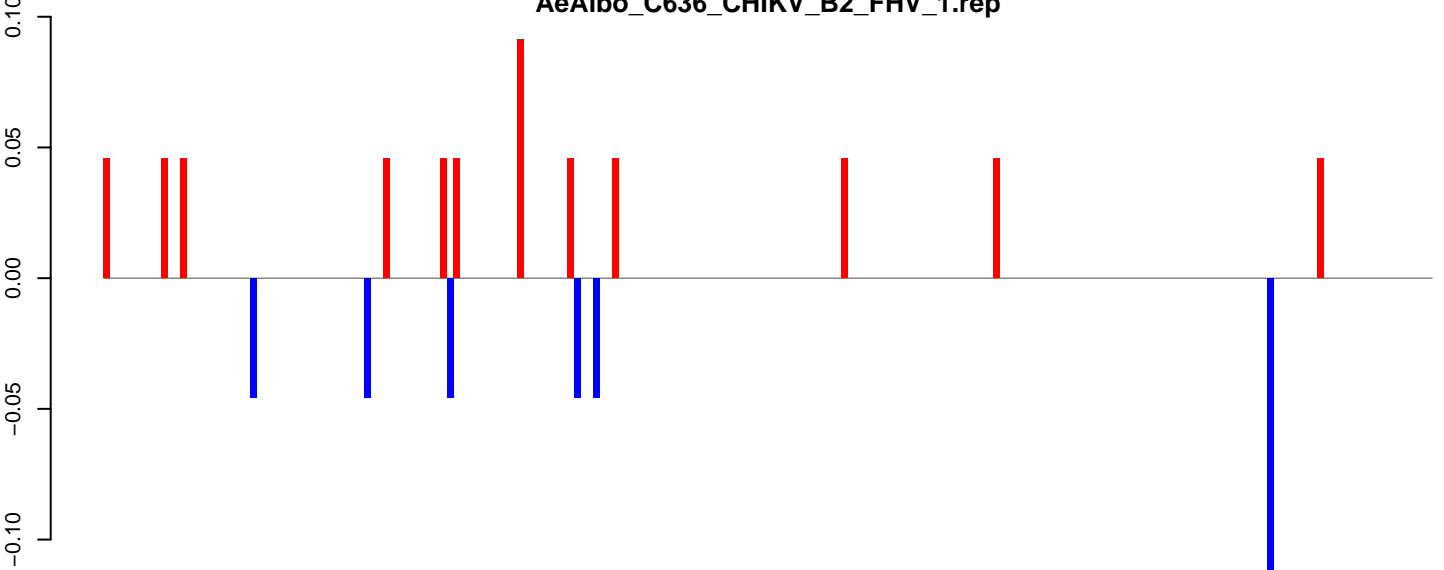
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

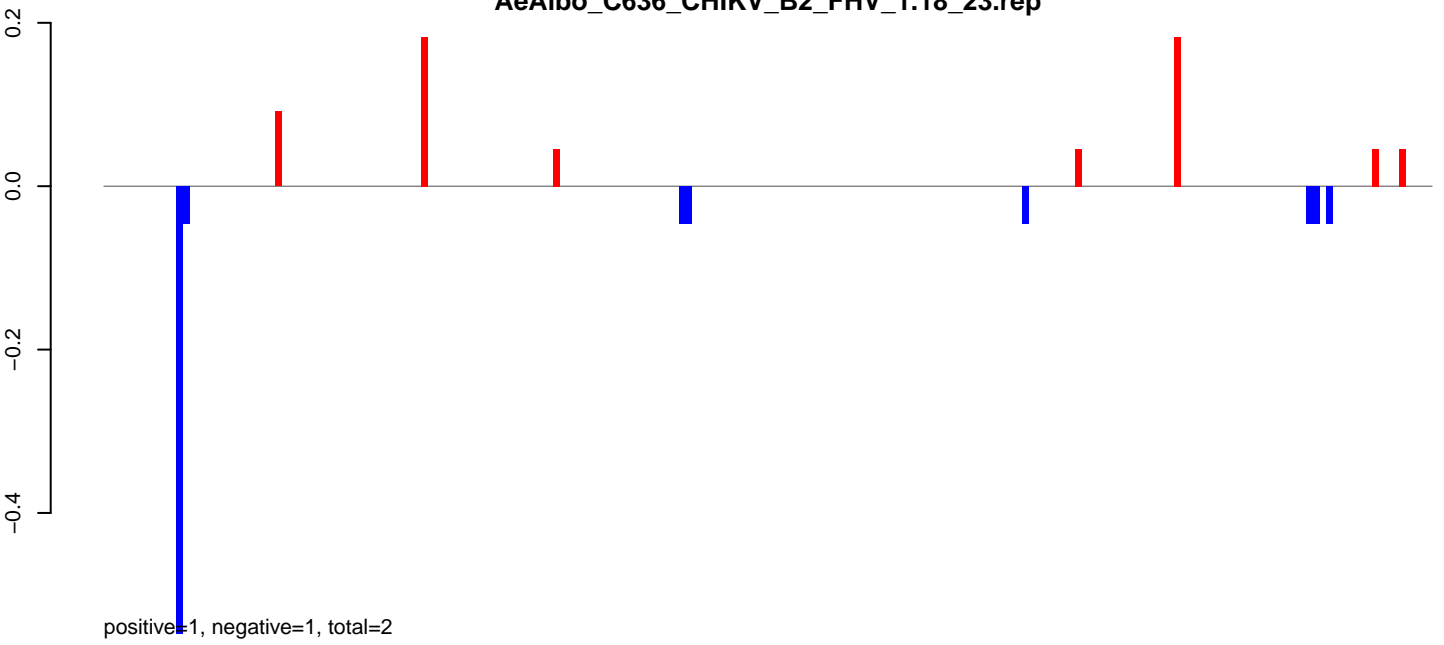


positive=1, negative=0, total=1

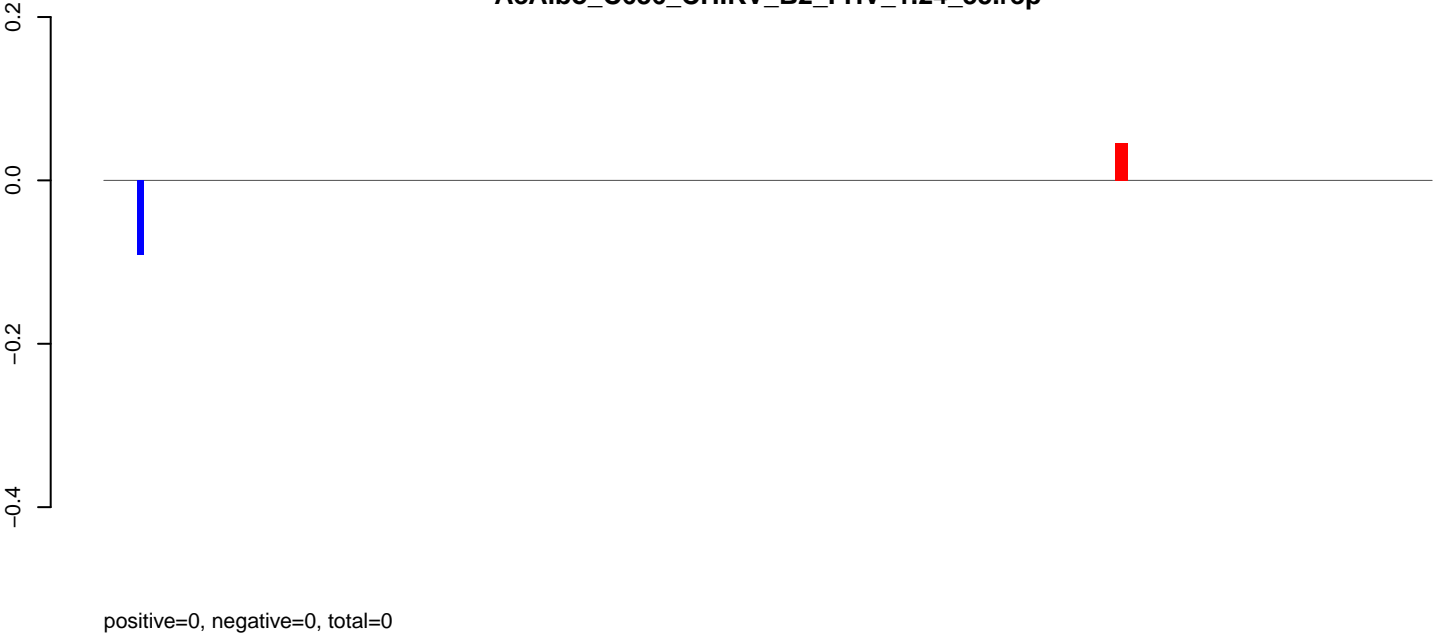
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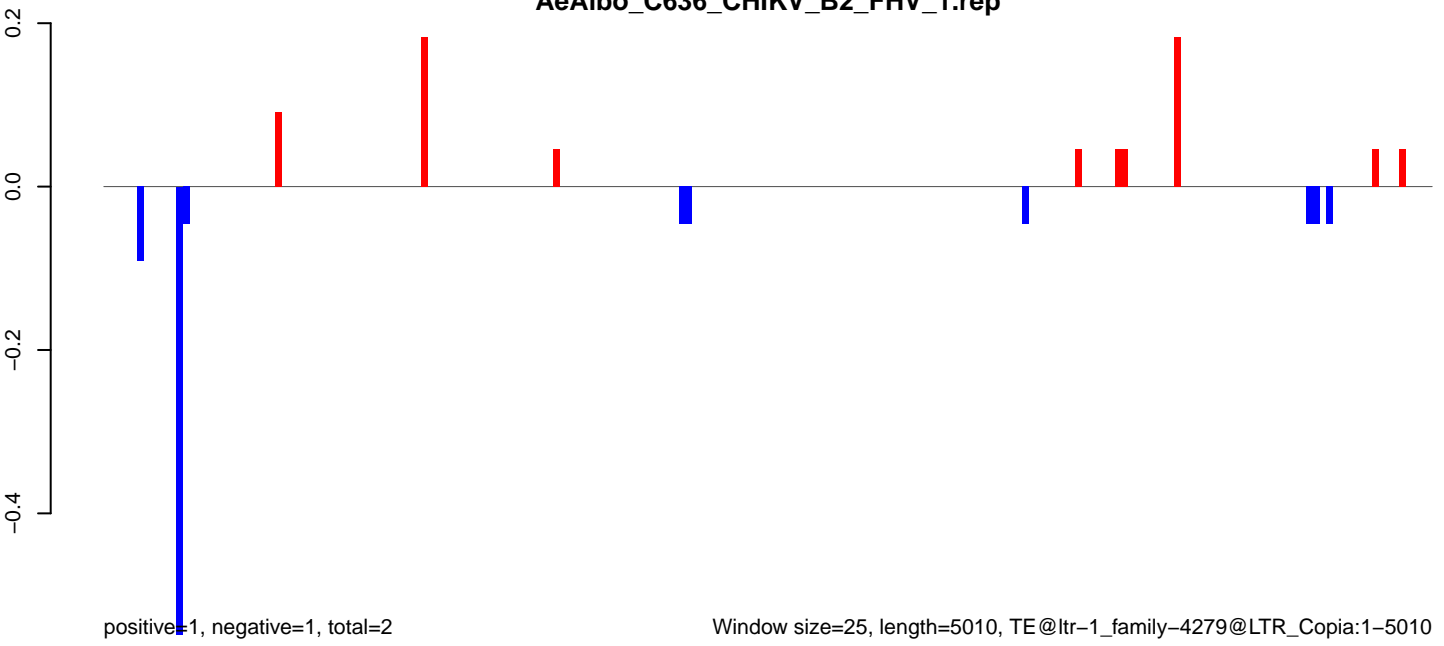
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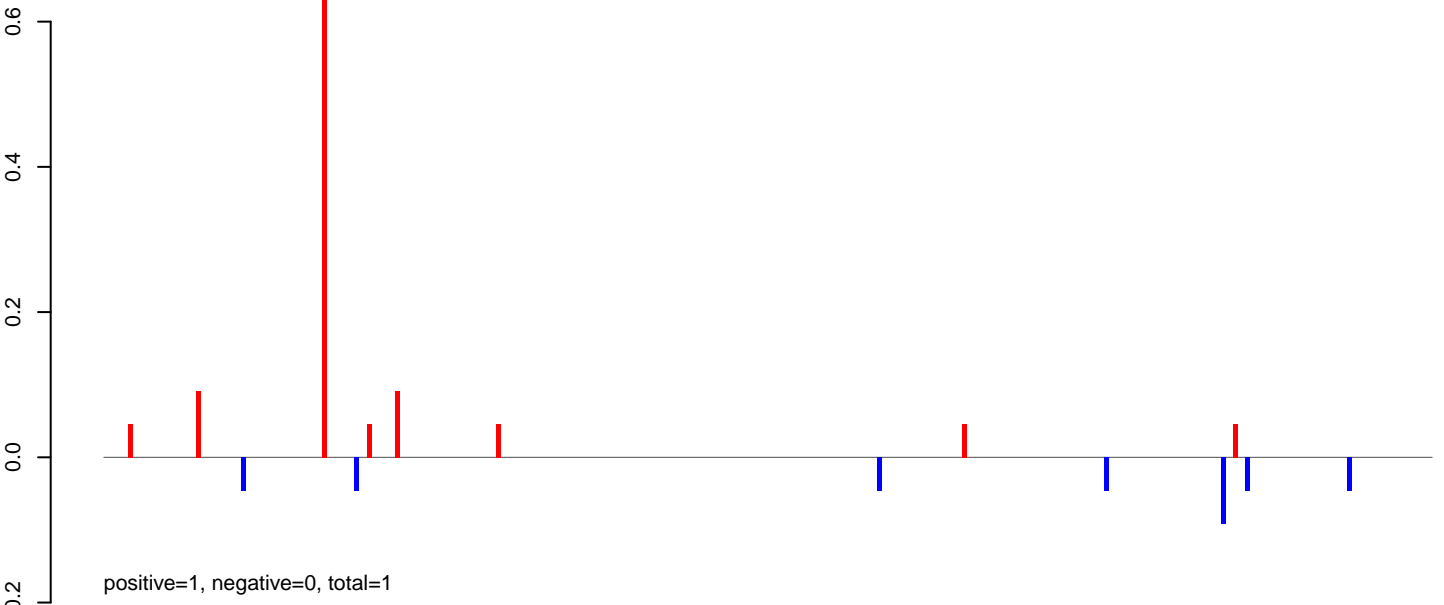
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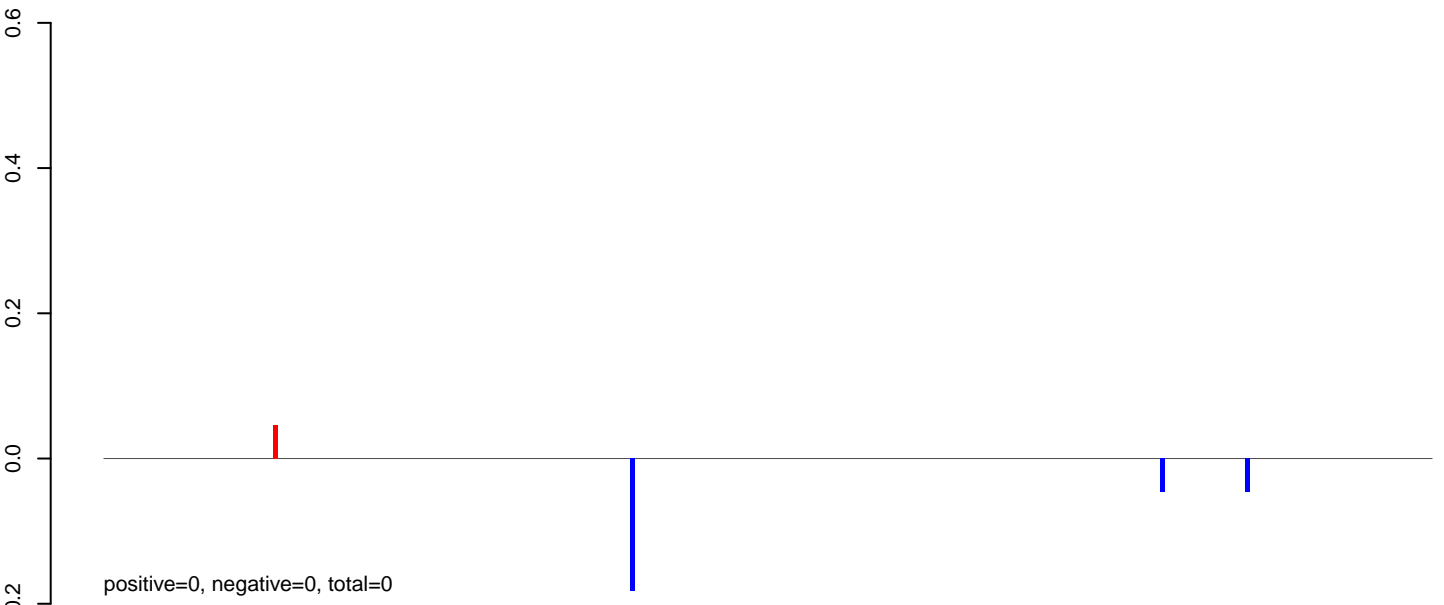
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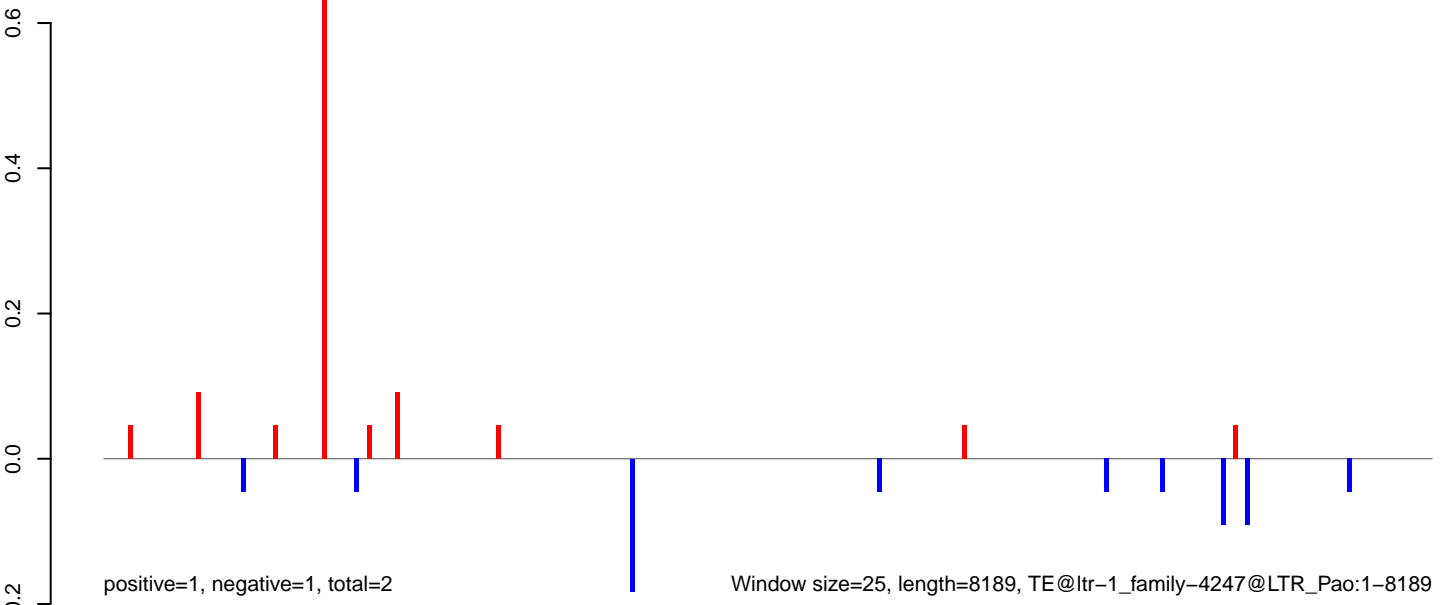
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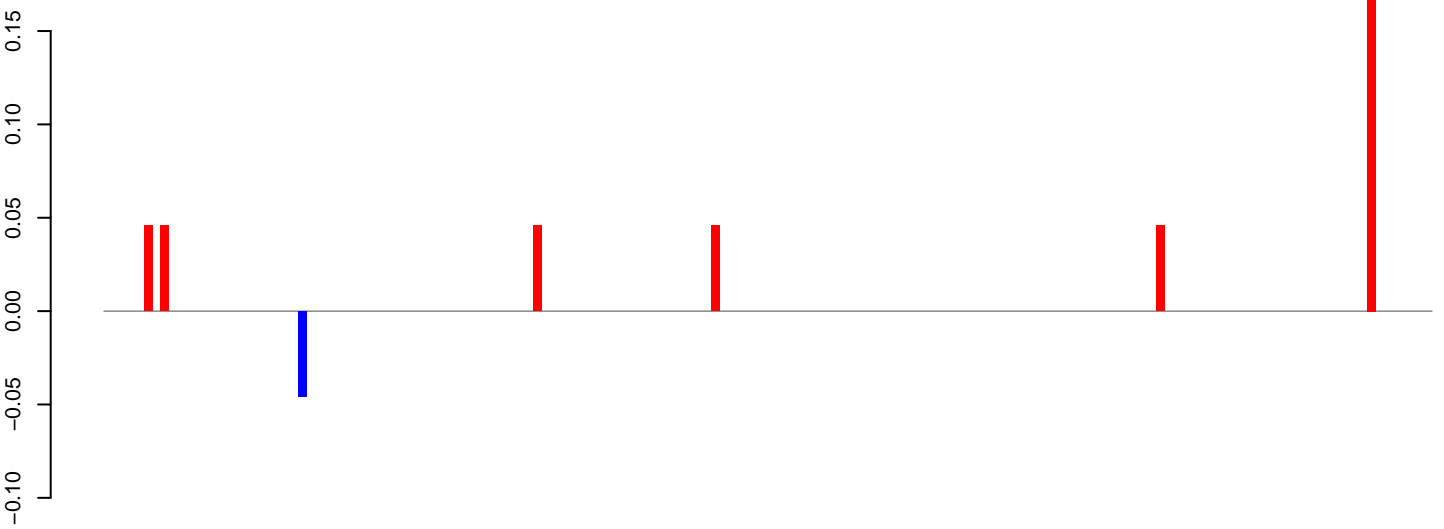
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

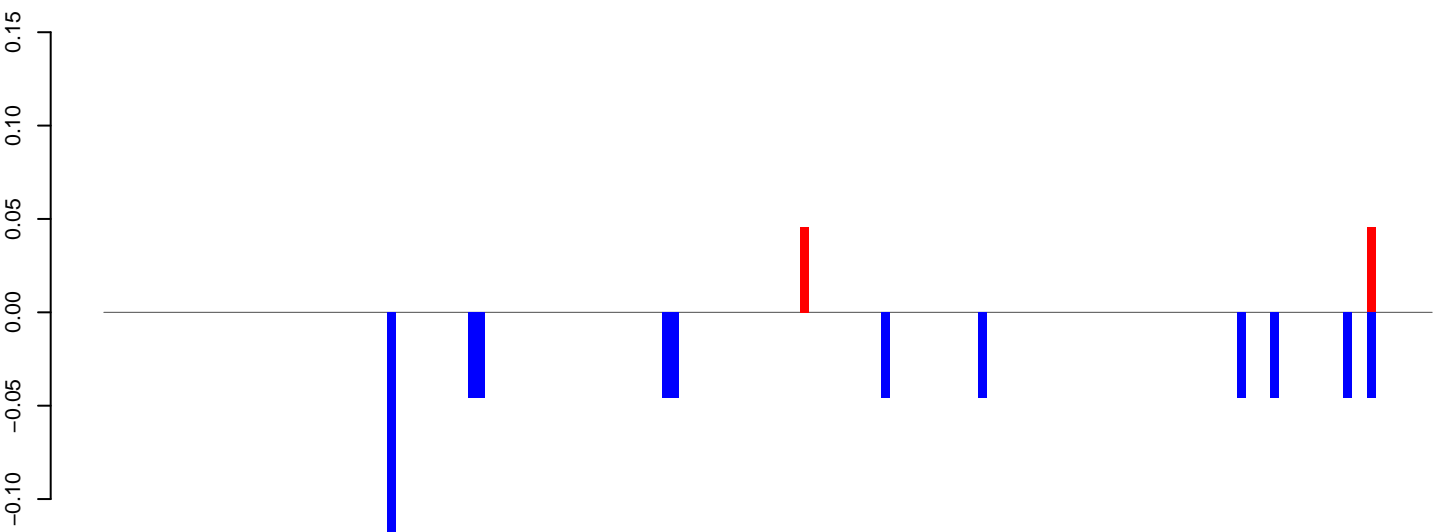


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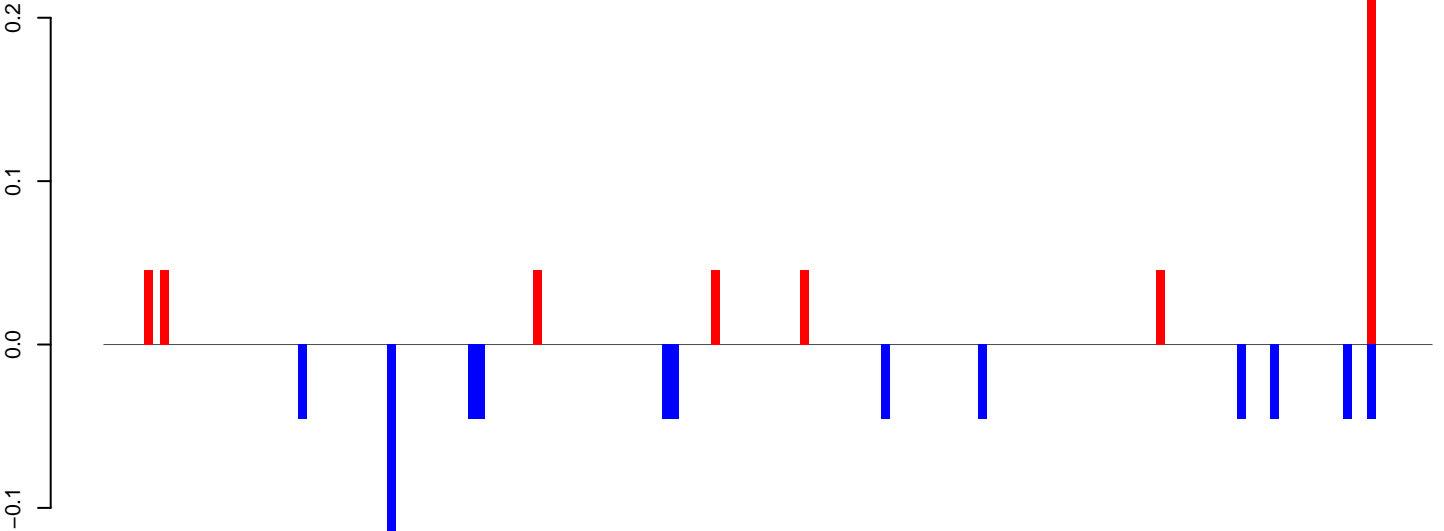
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.rep

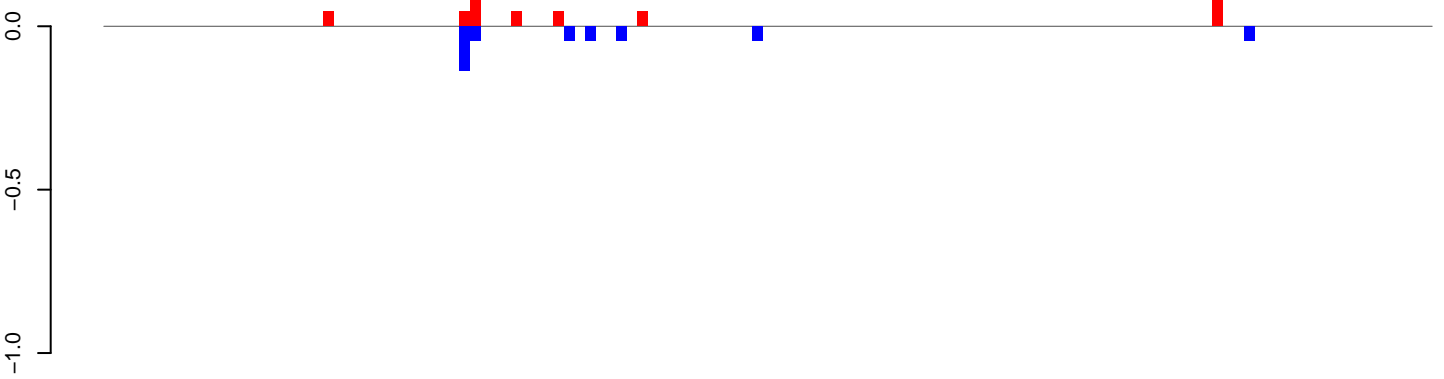


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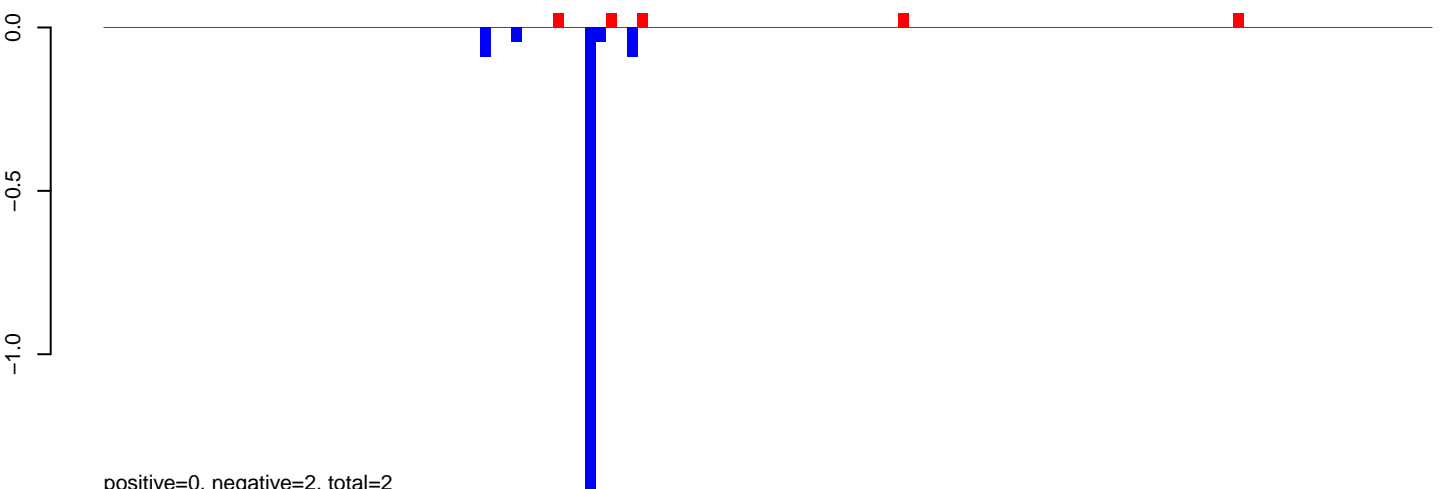
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



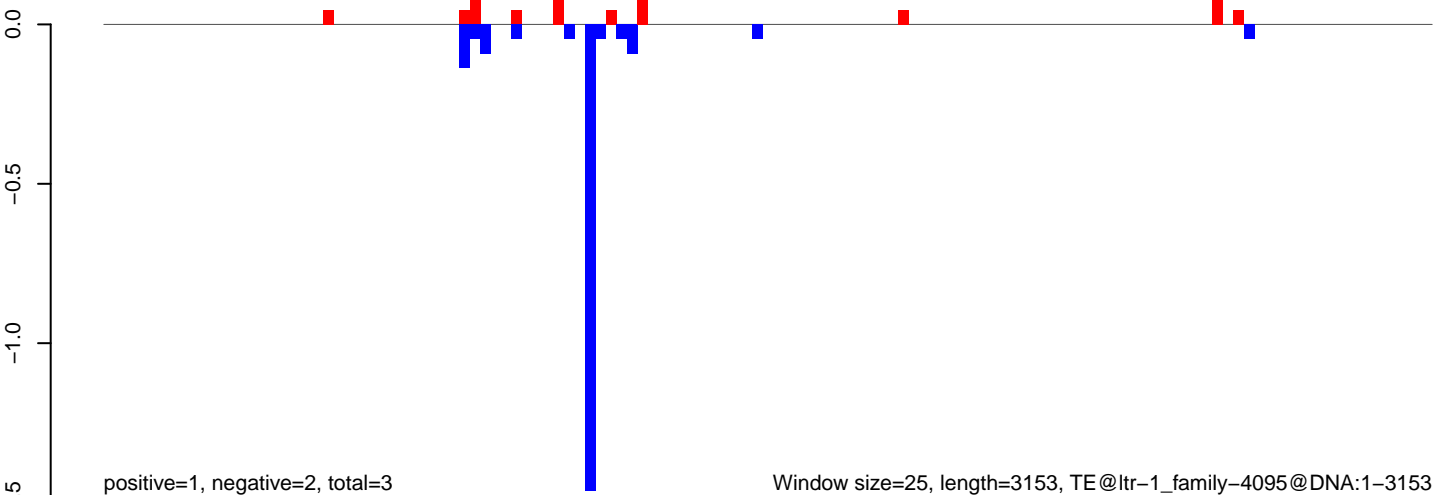
positive=1, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=2, total=2

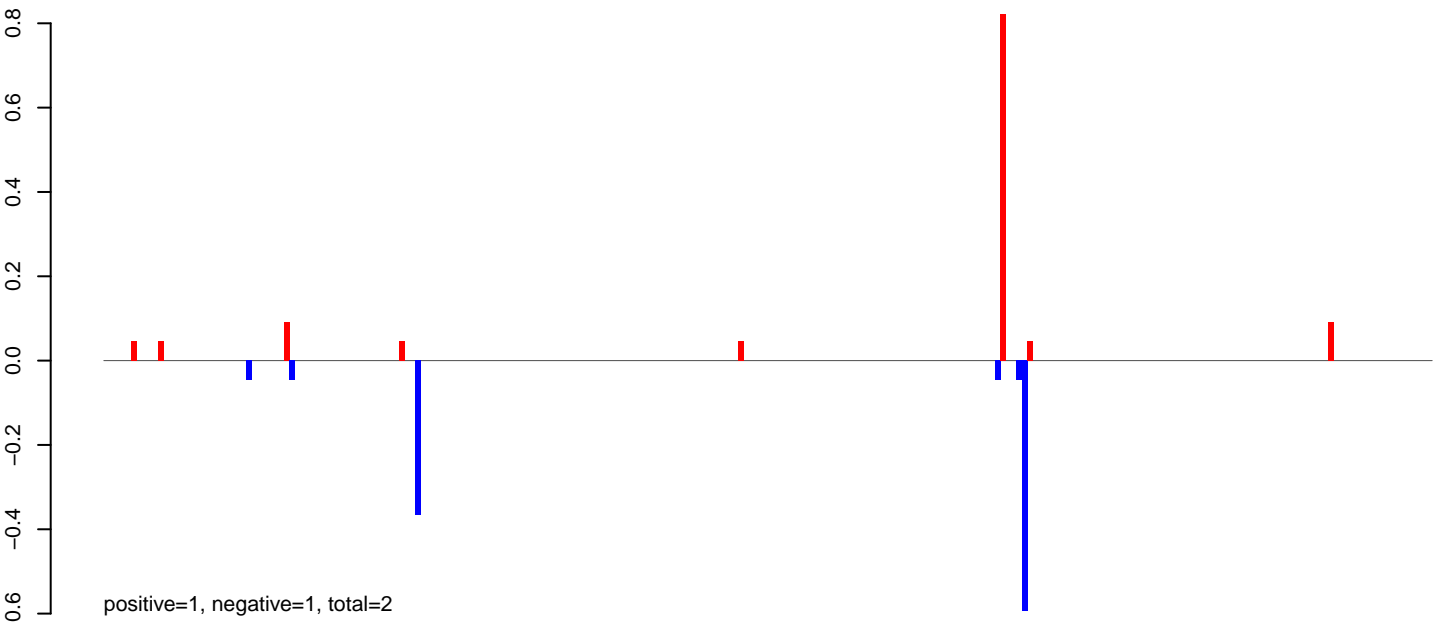
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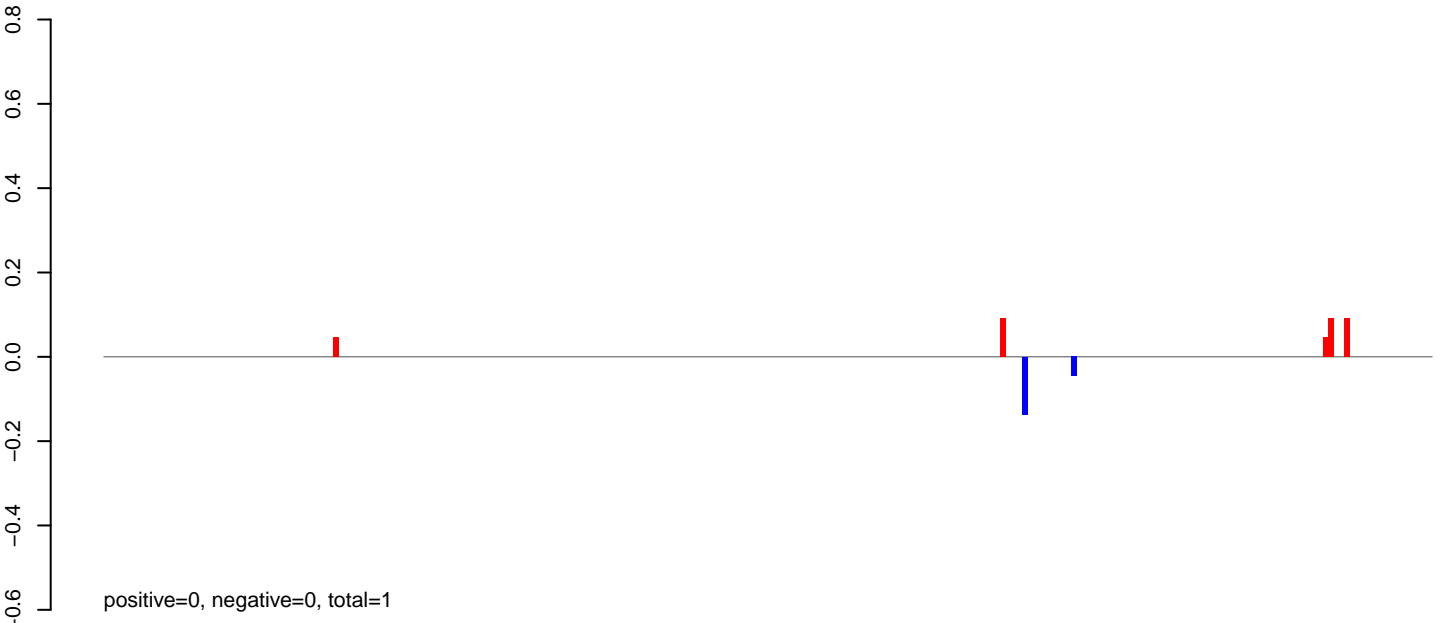
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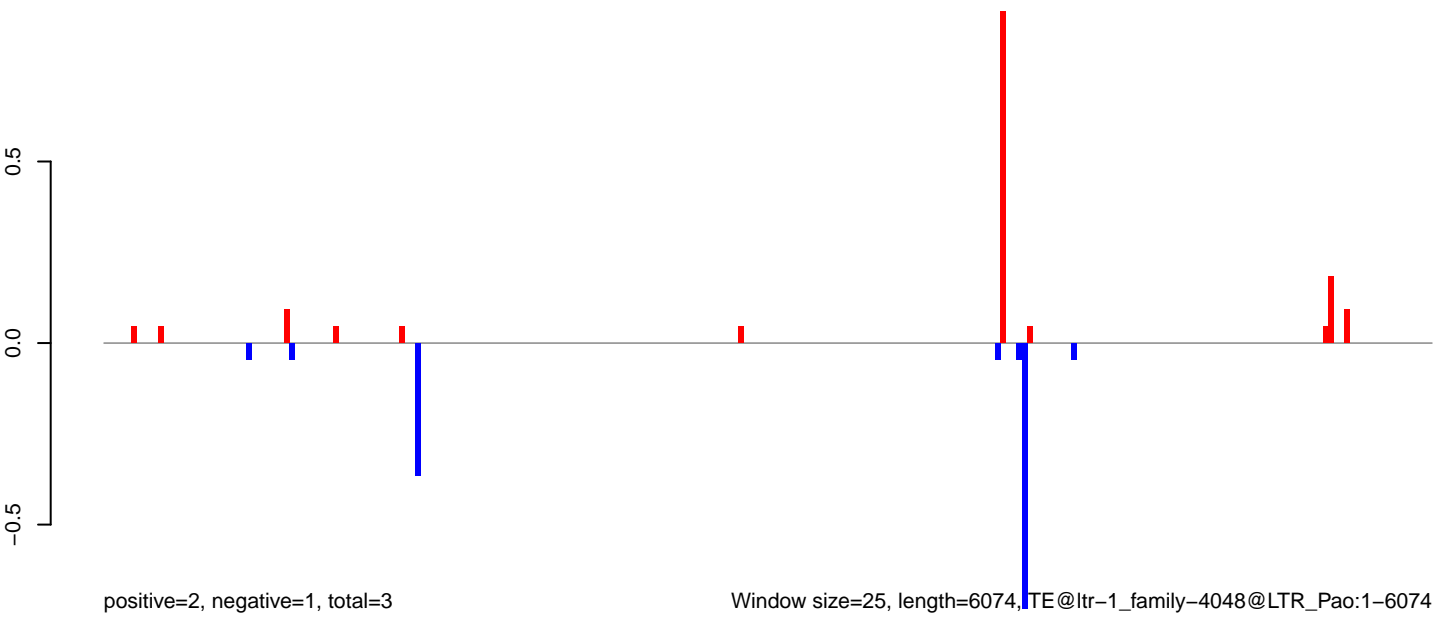
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

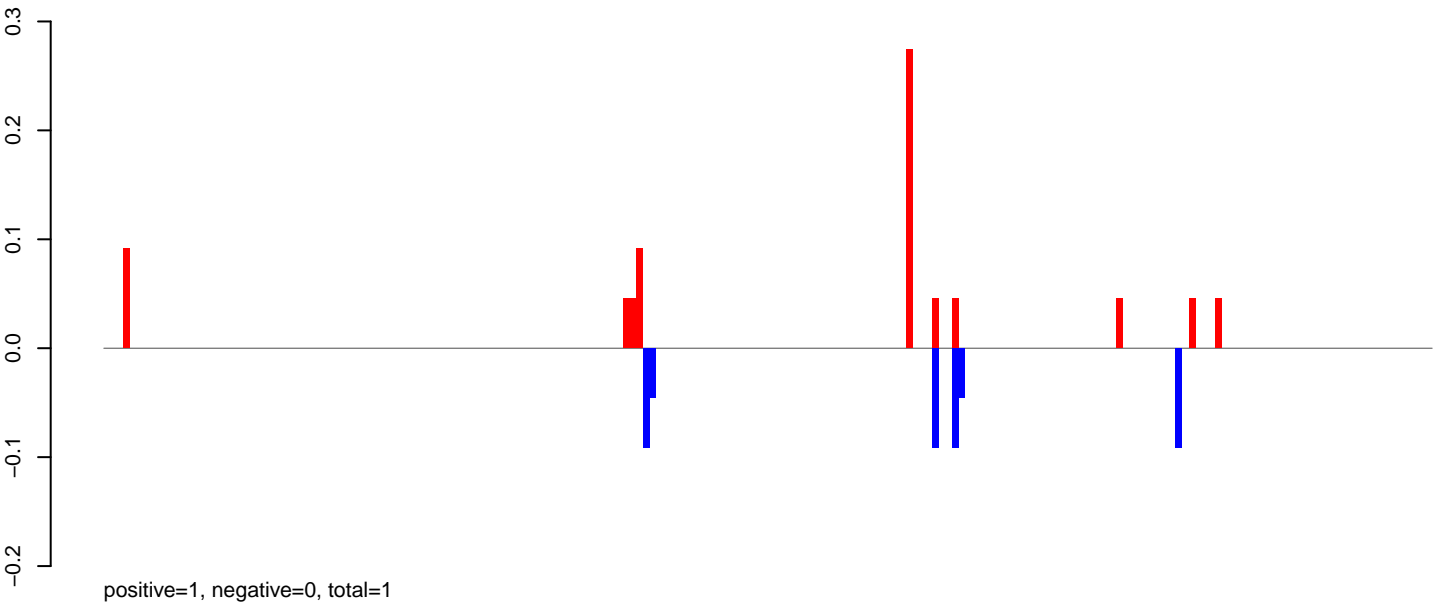


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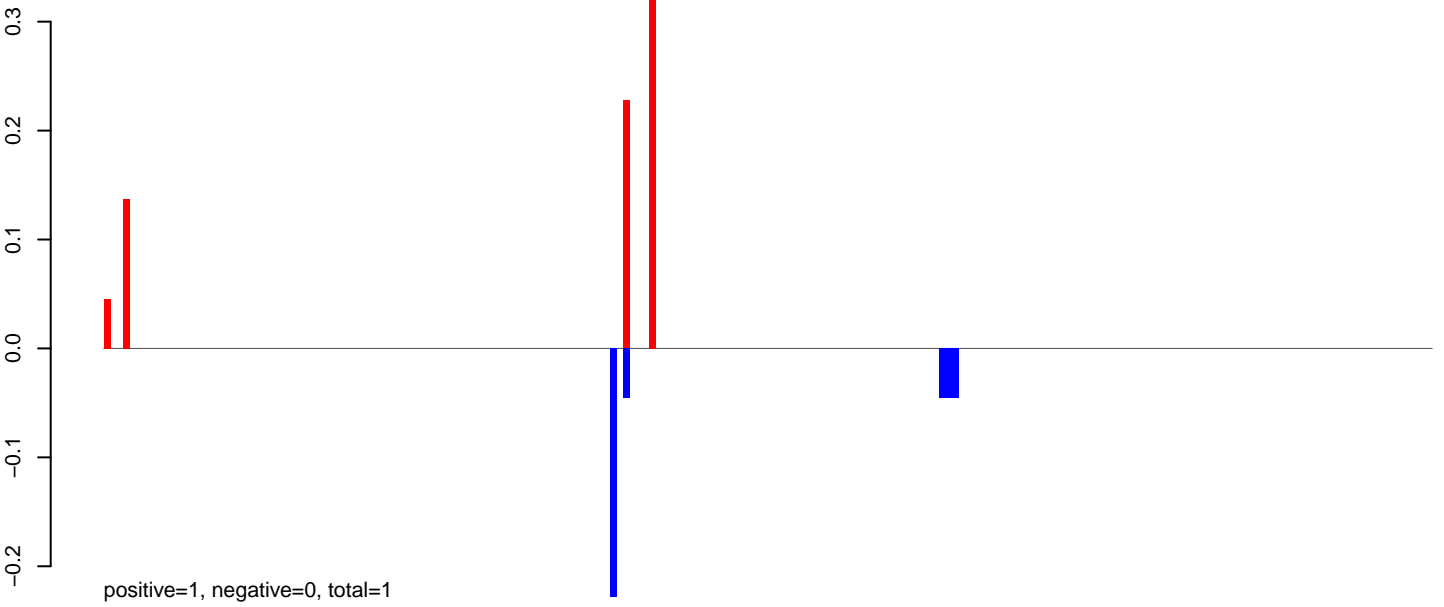


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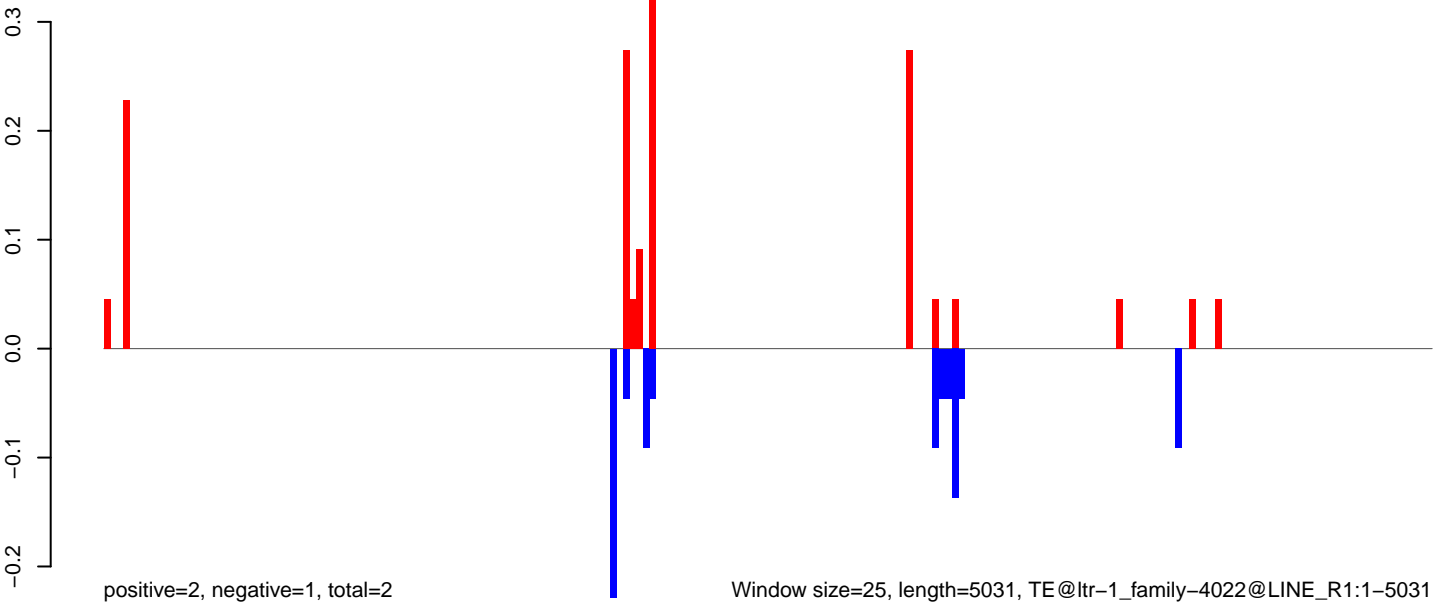
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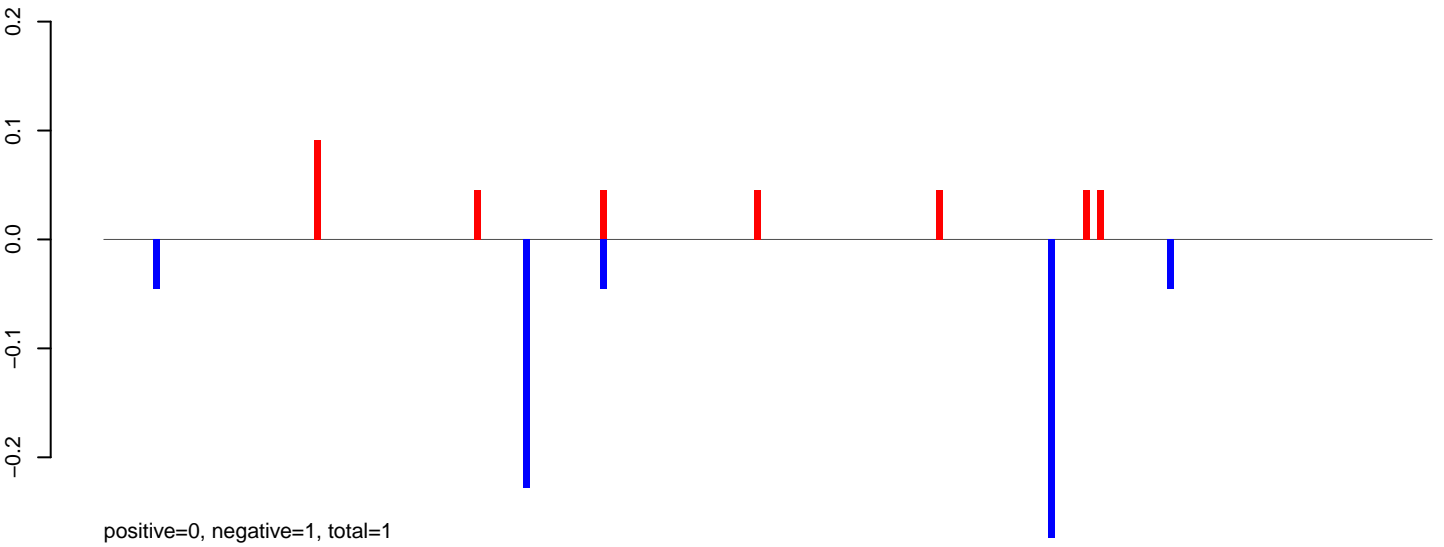
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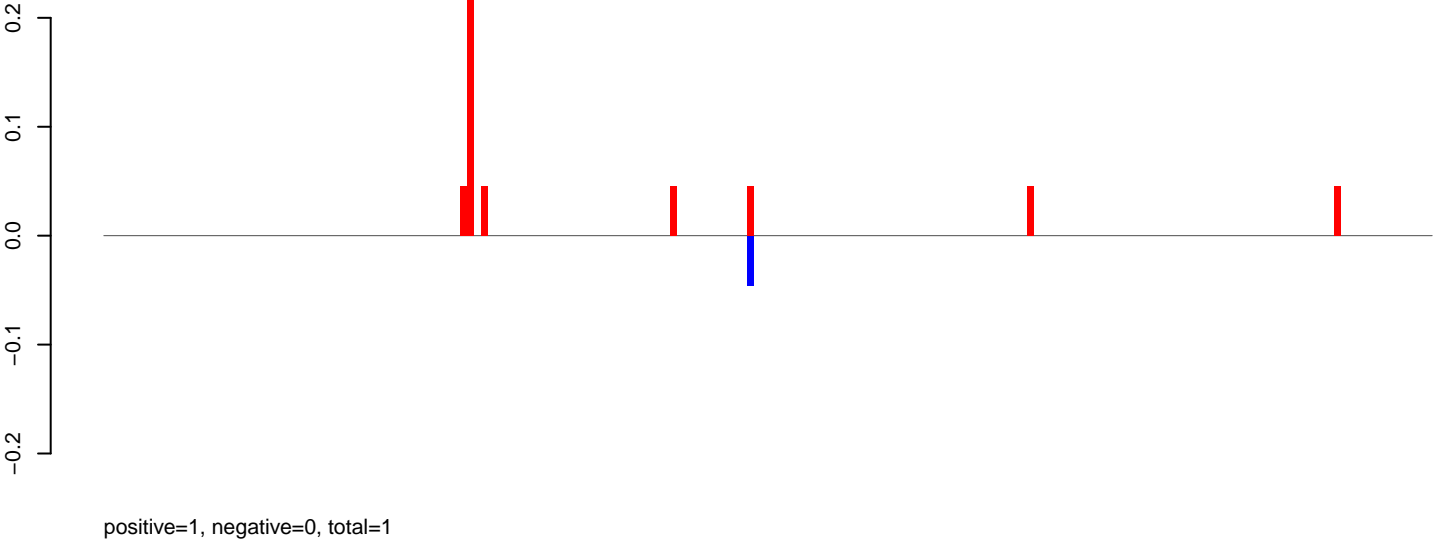
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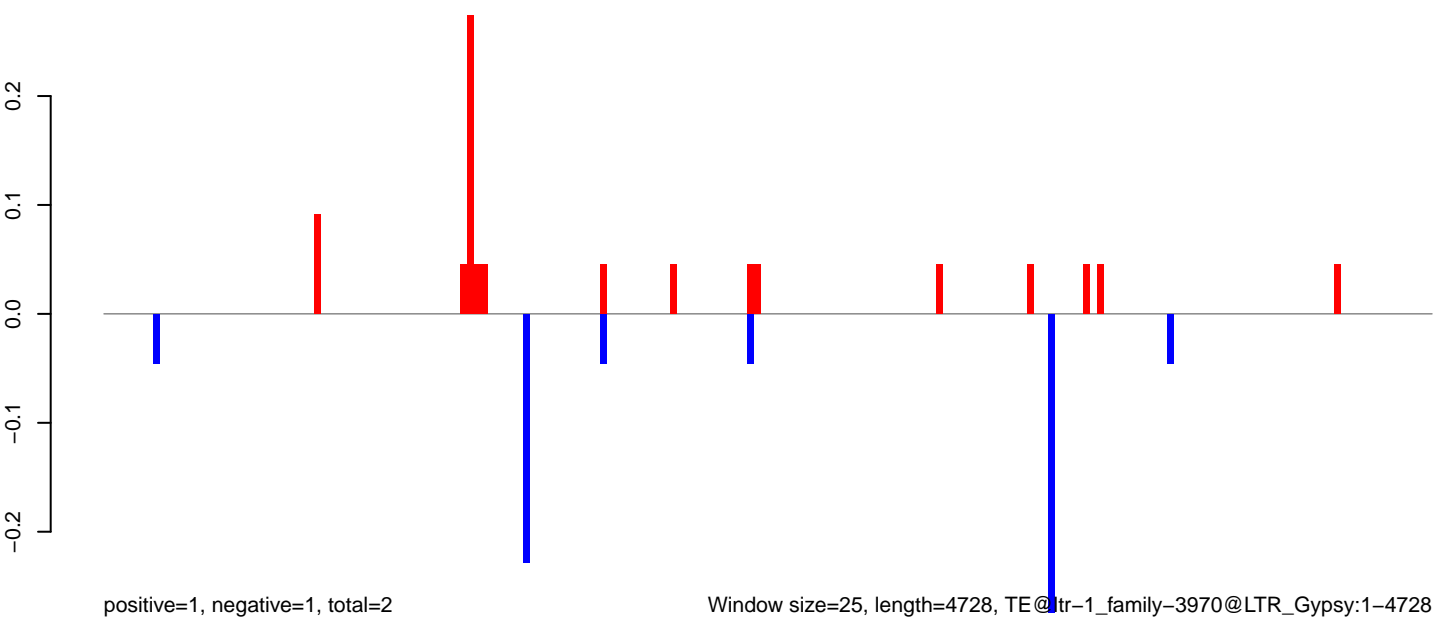
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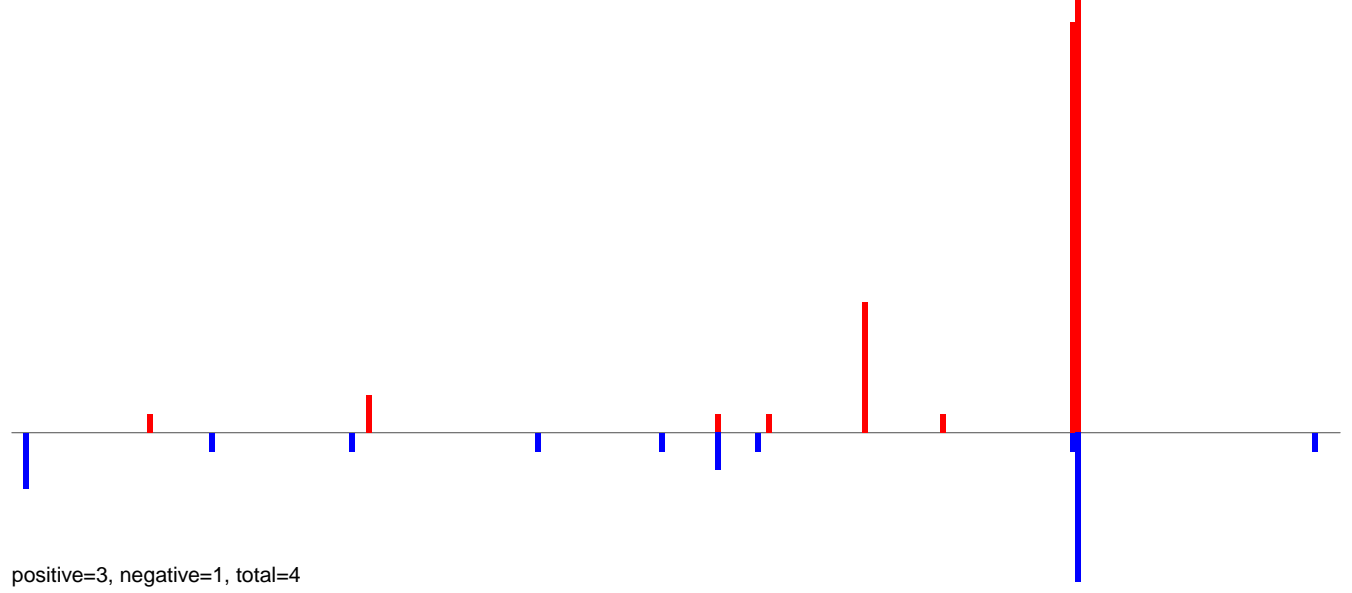
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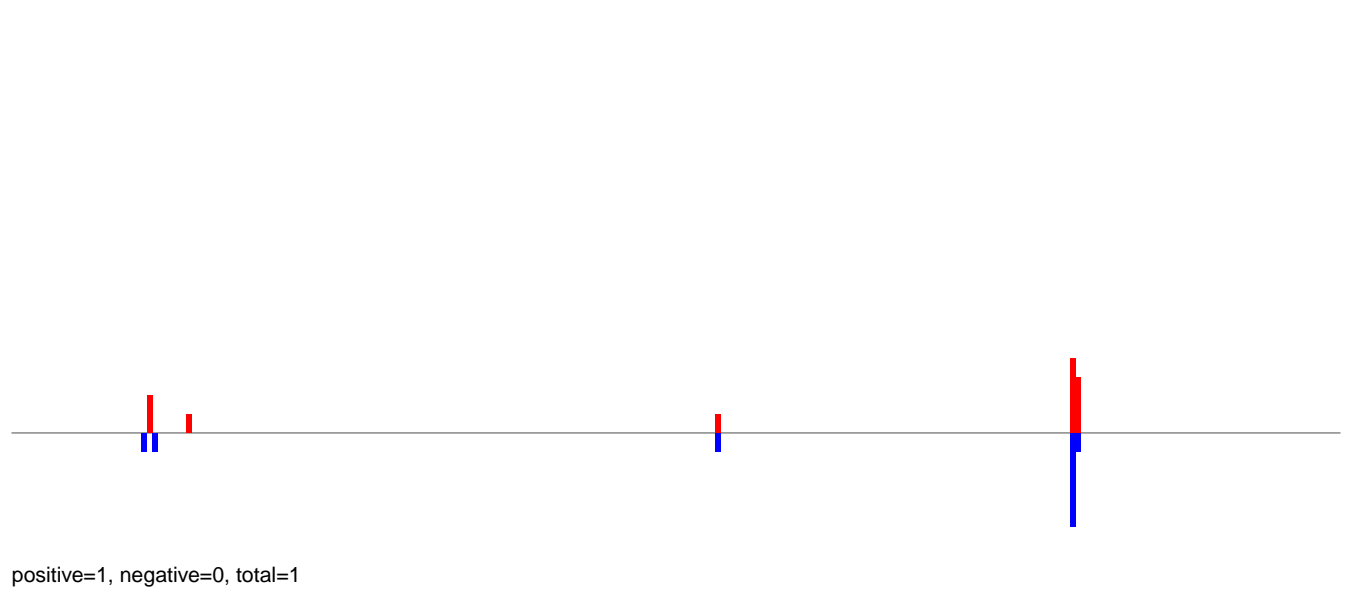
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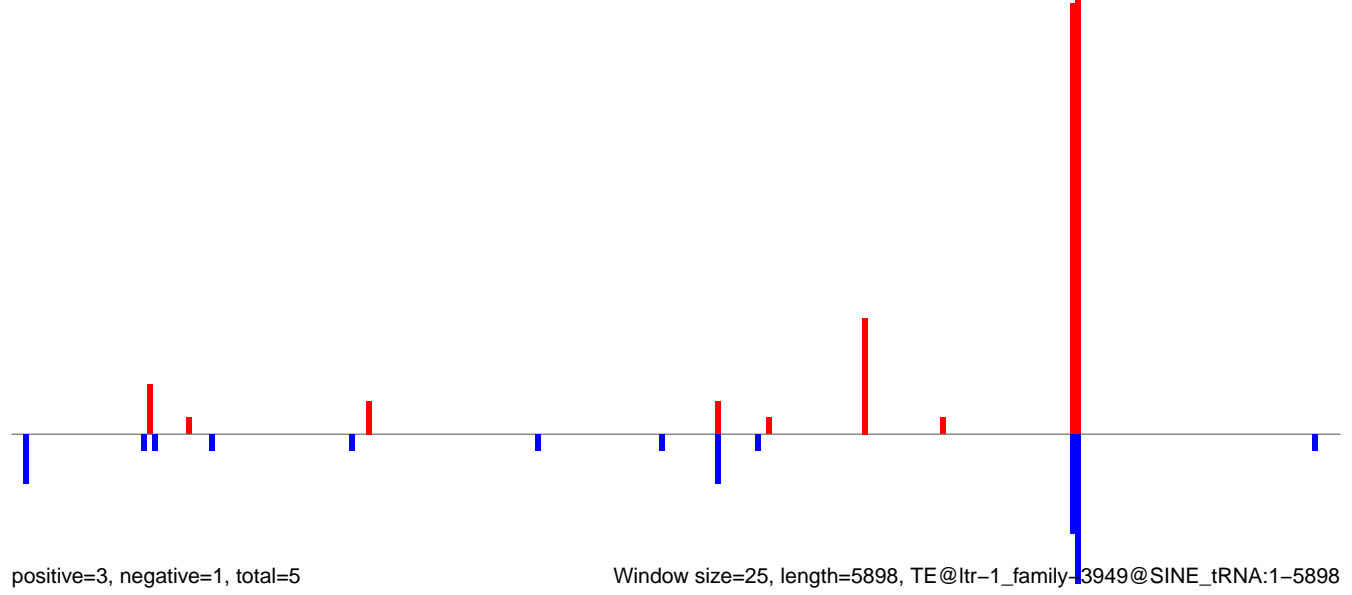
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

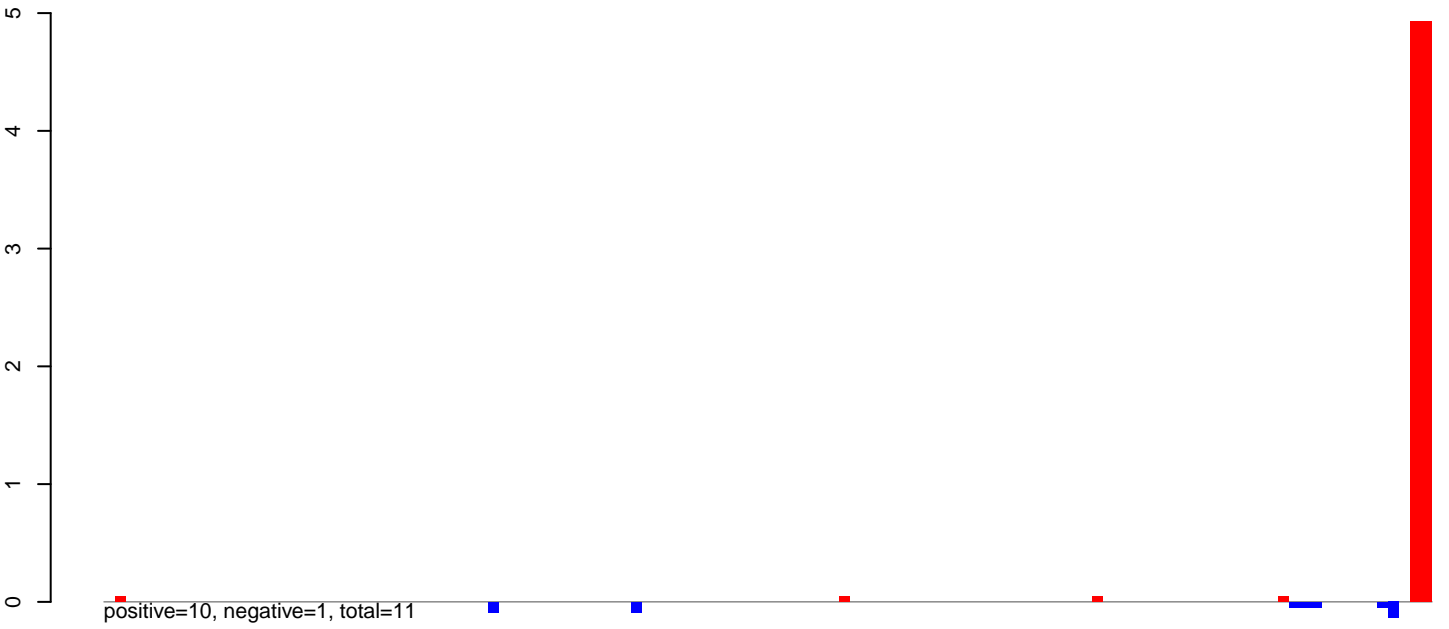


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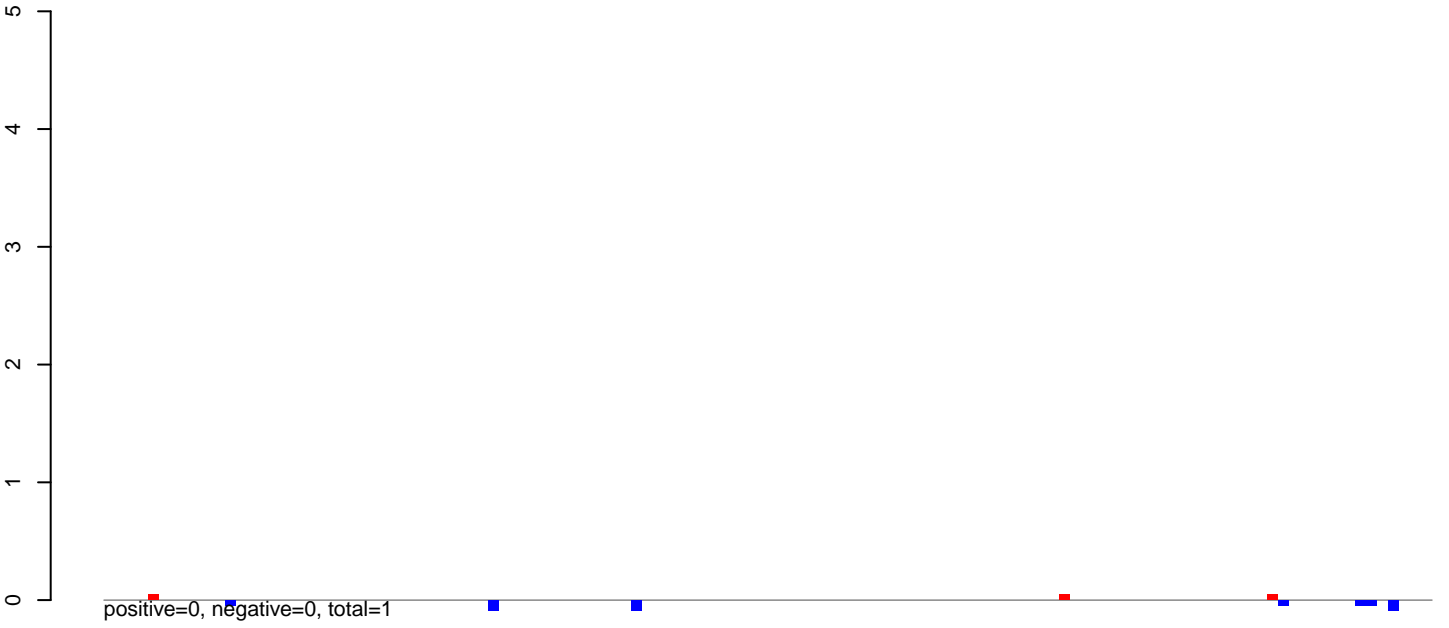


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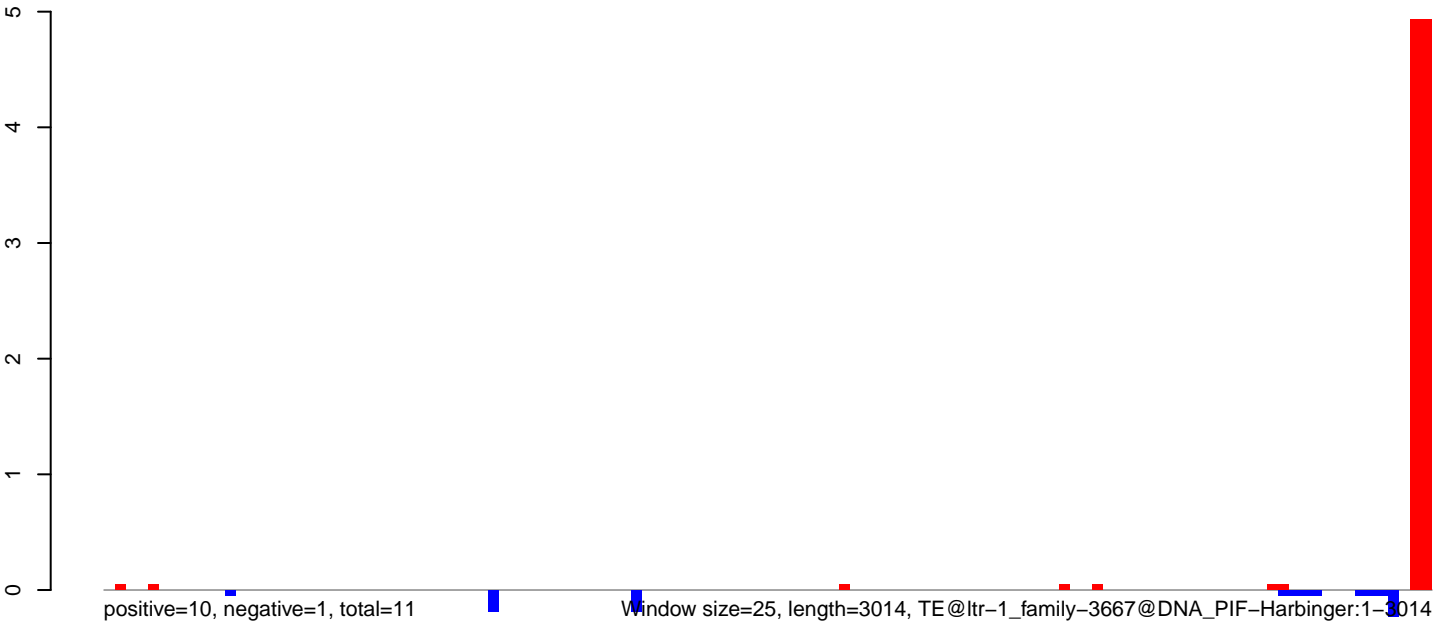
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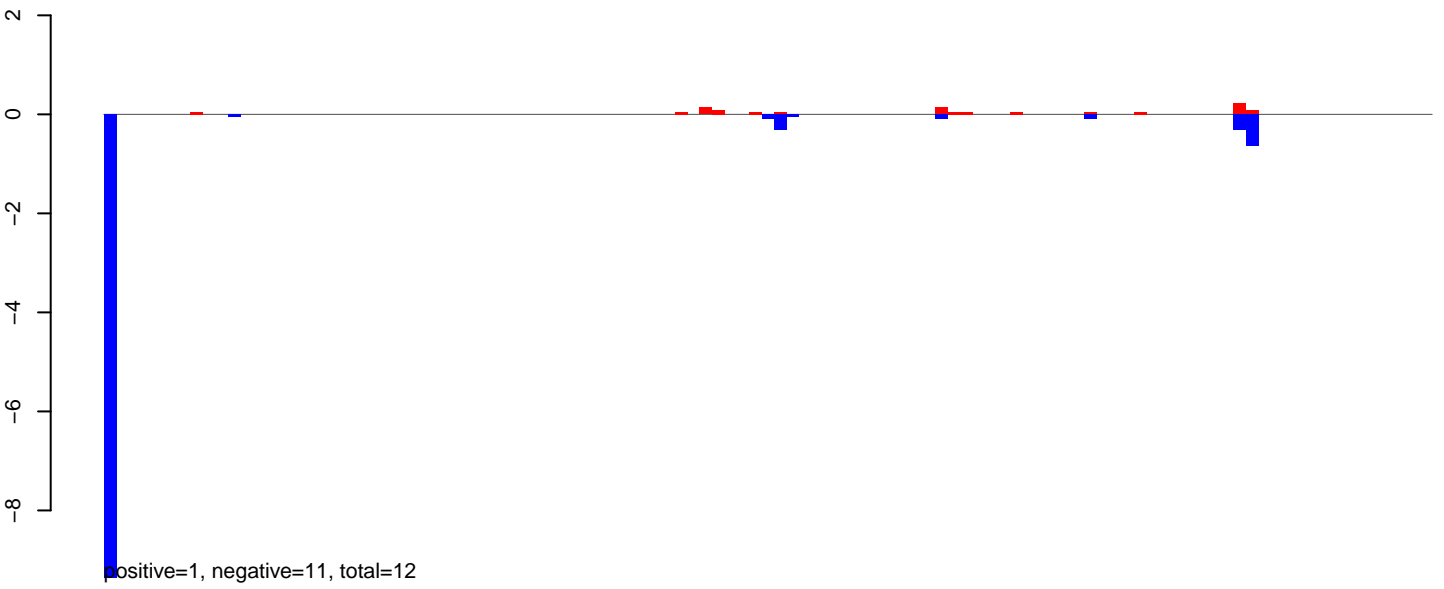
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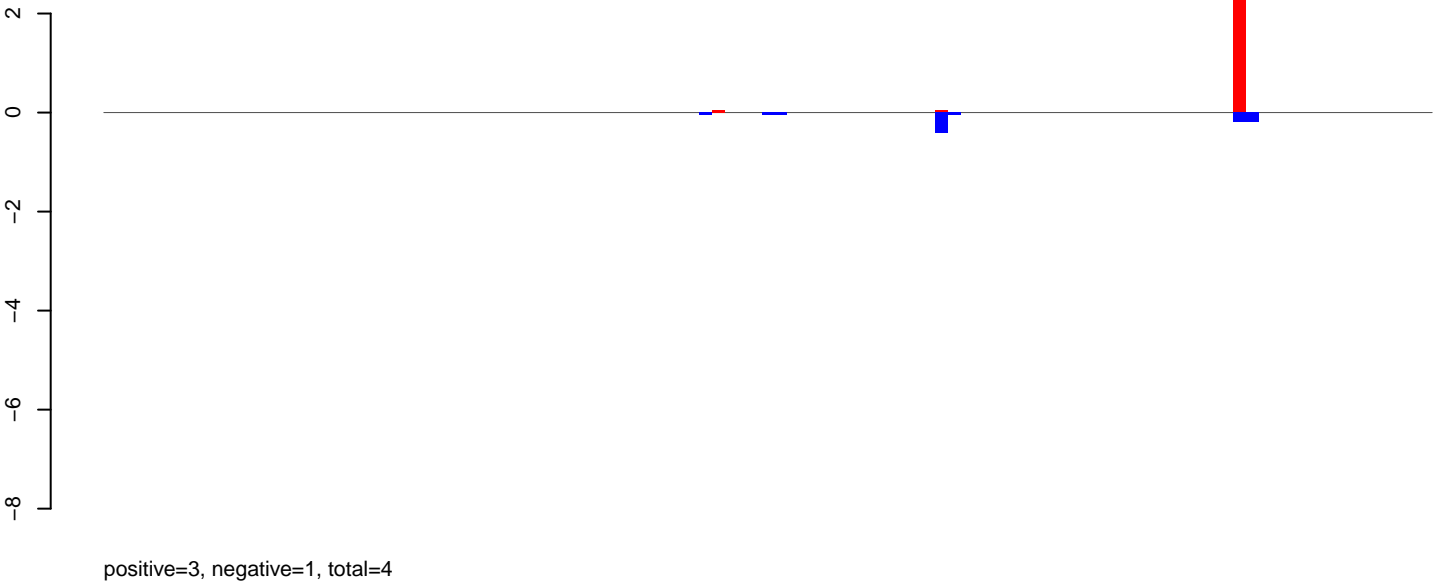
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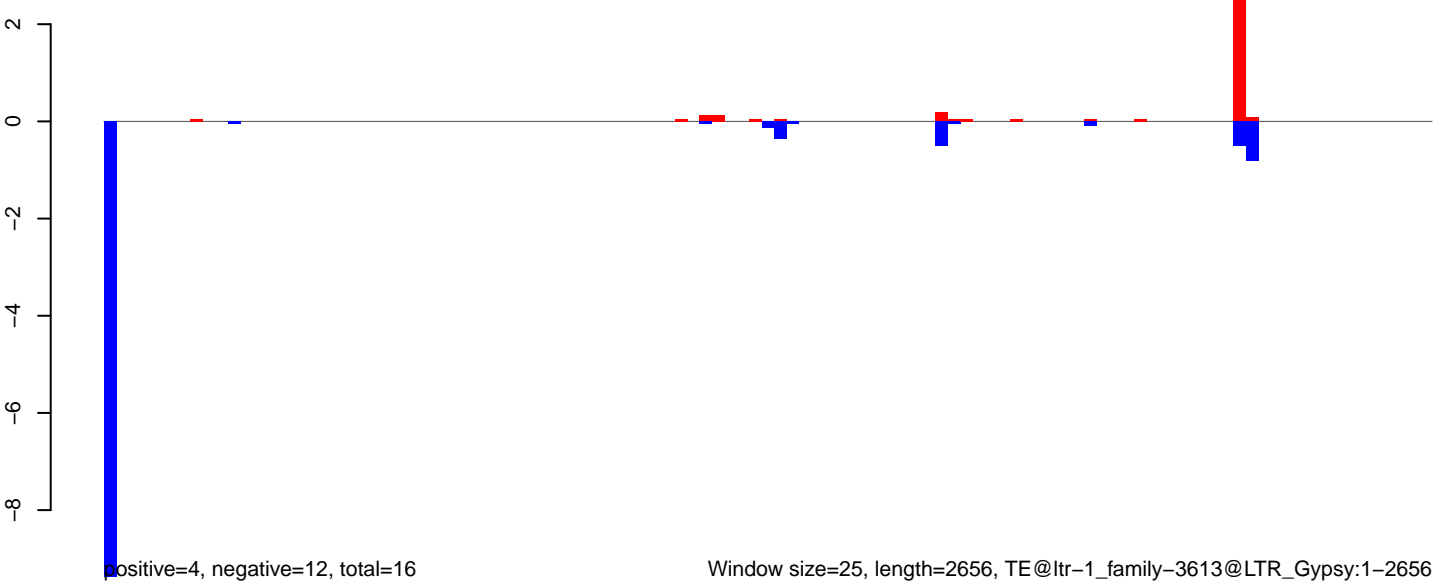
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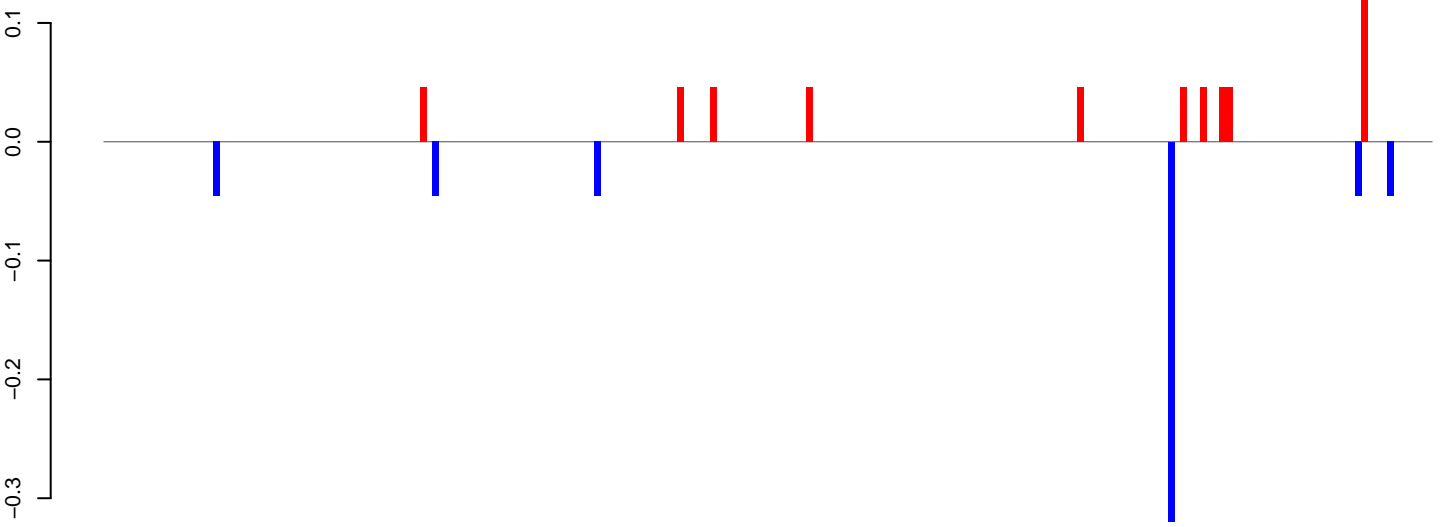
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

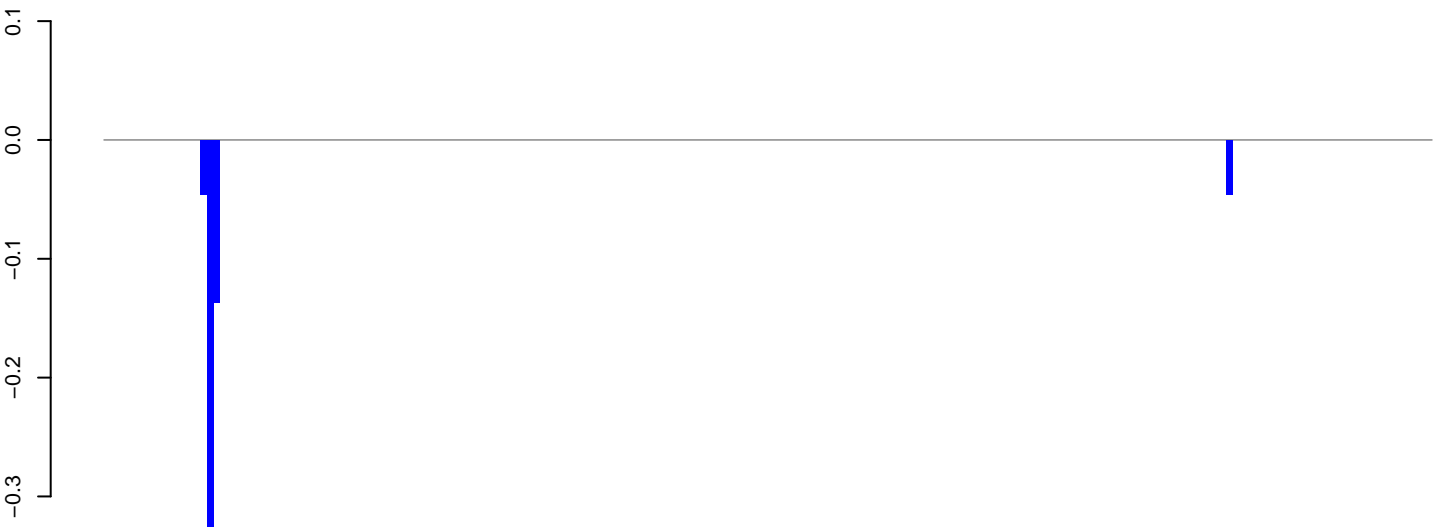


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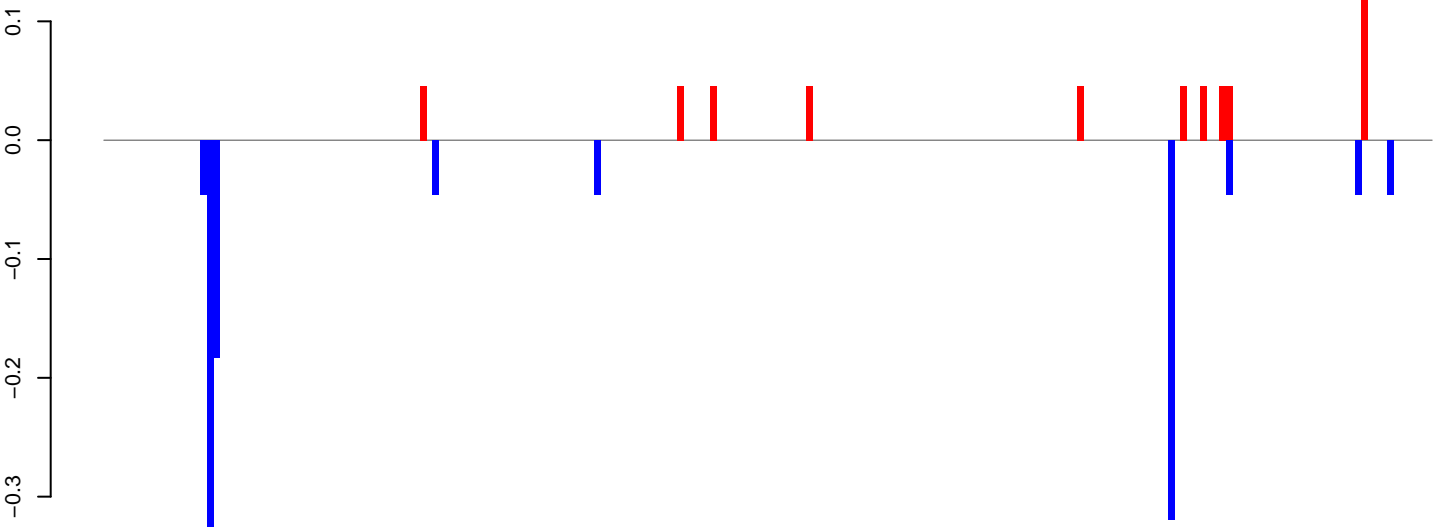
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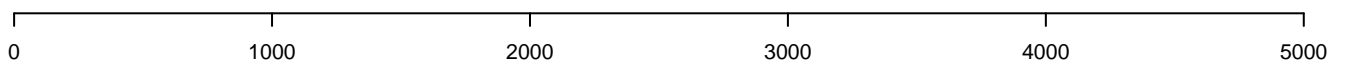
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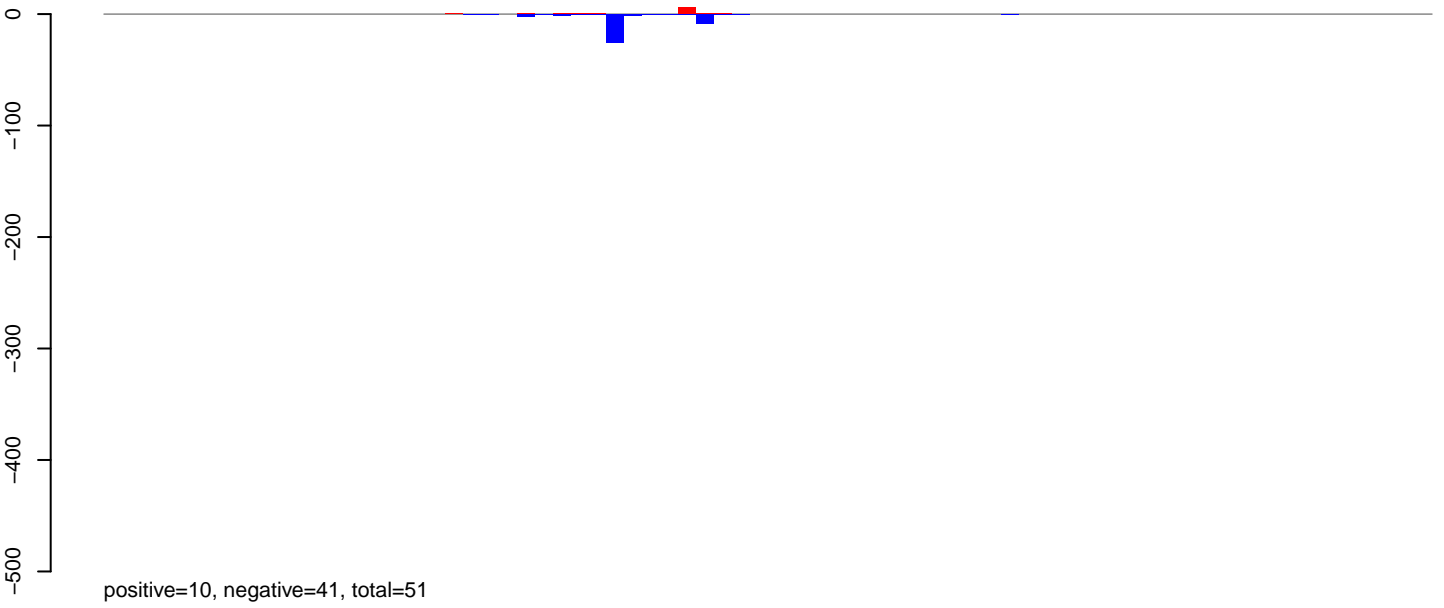


positive=1, negative=1, total=2

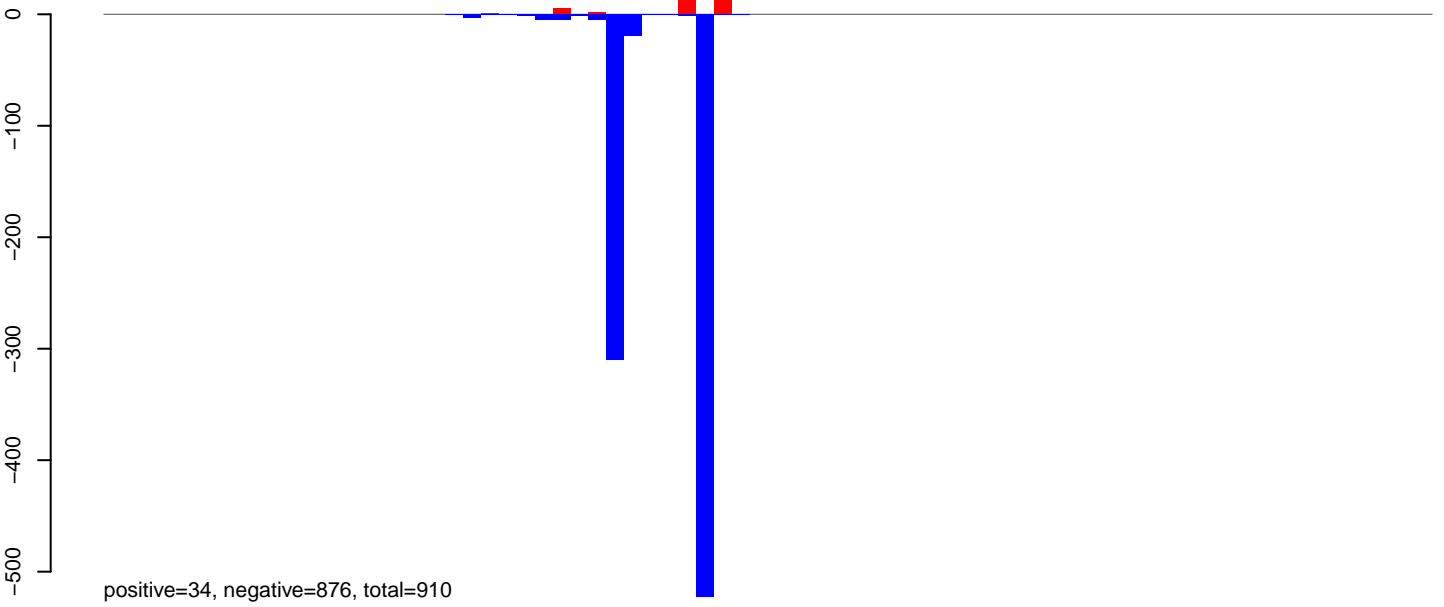
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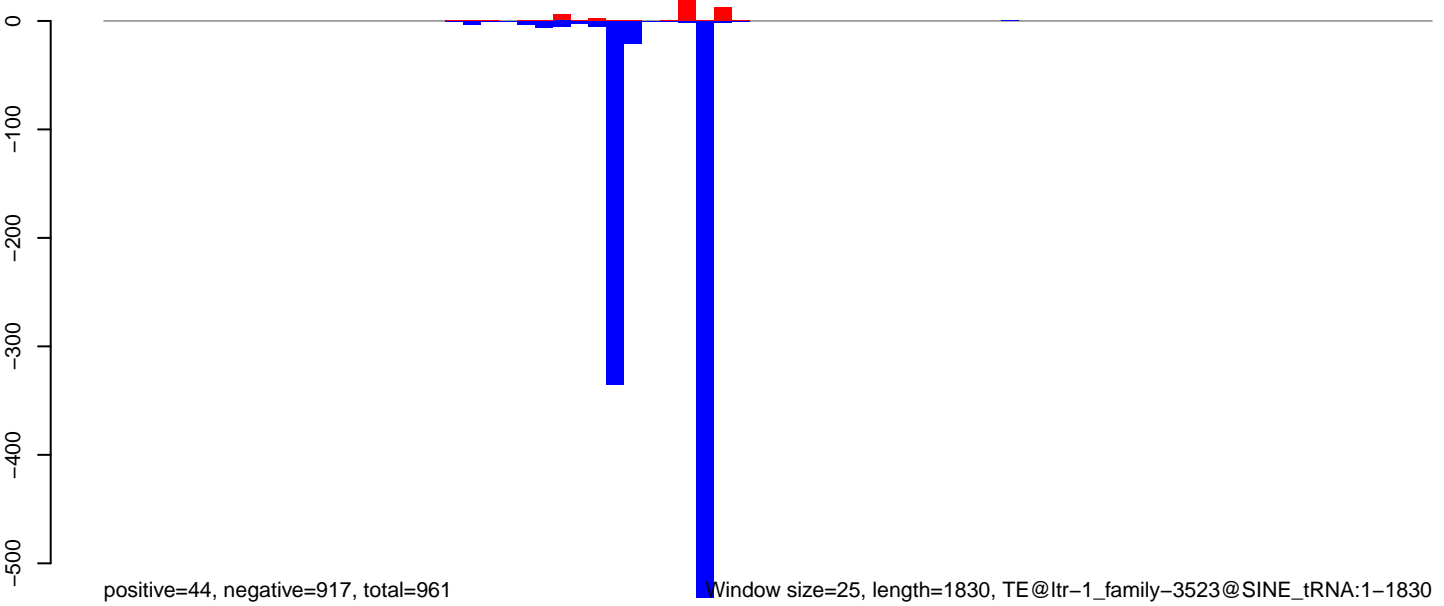
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

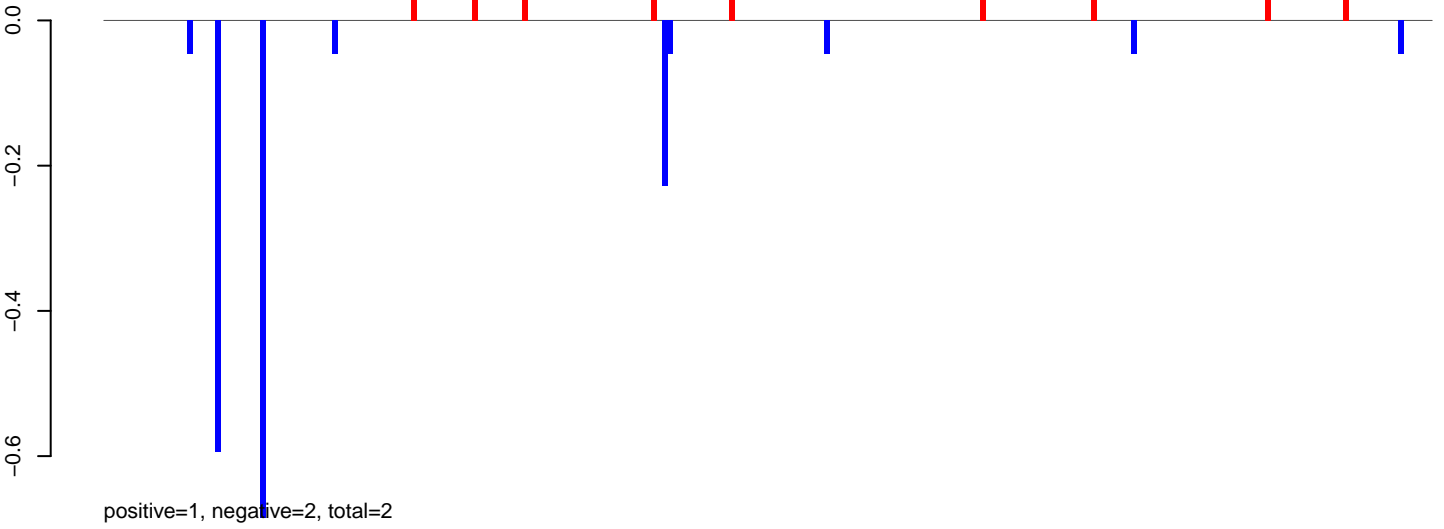


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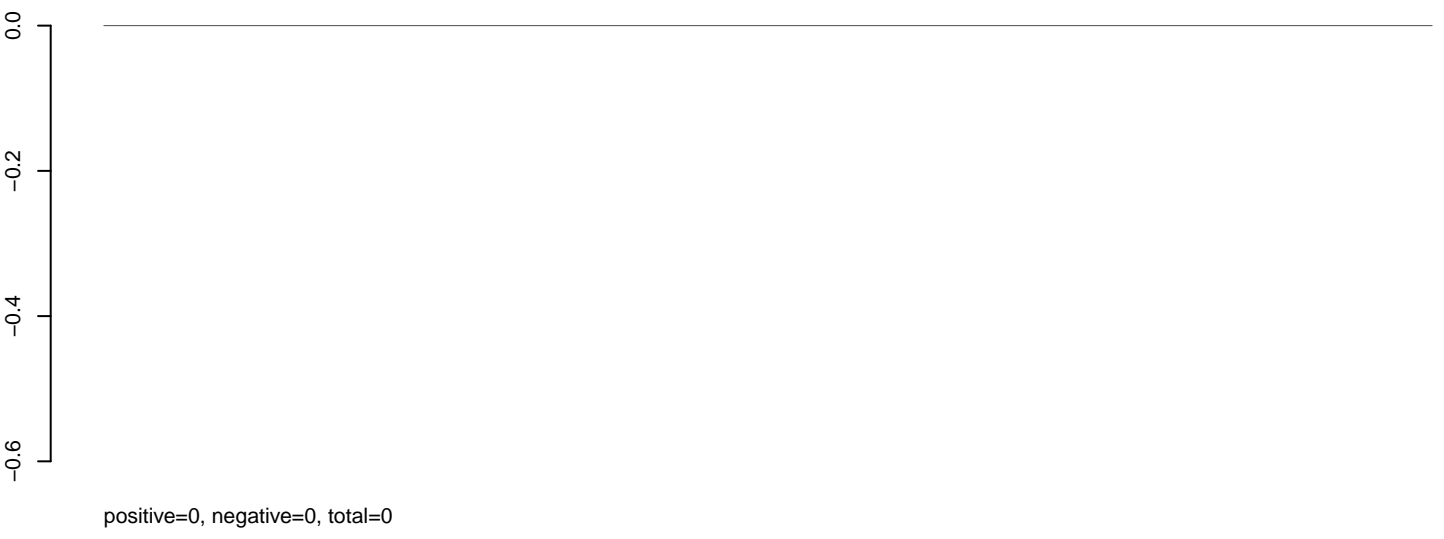


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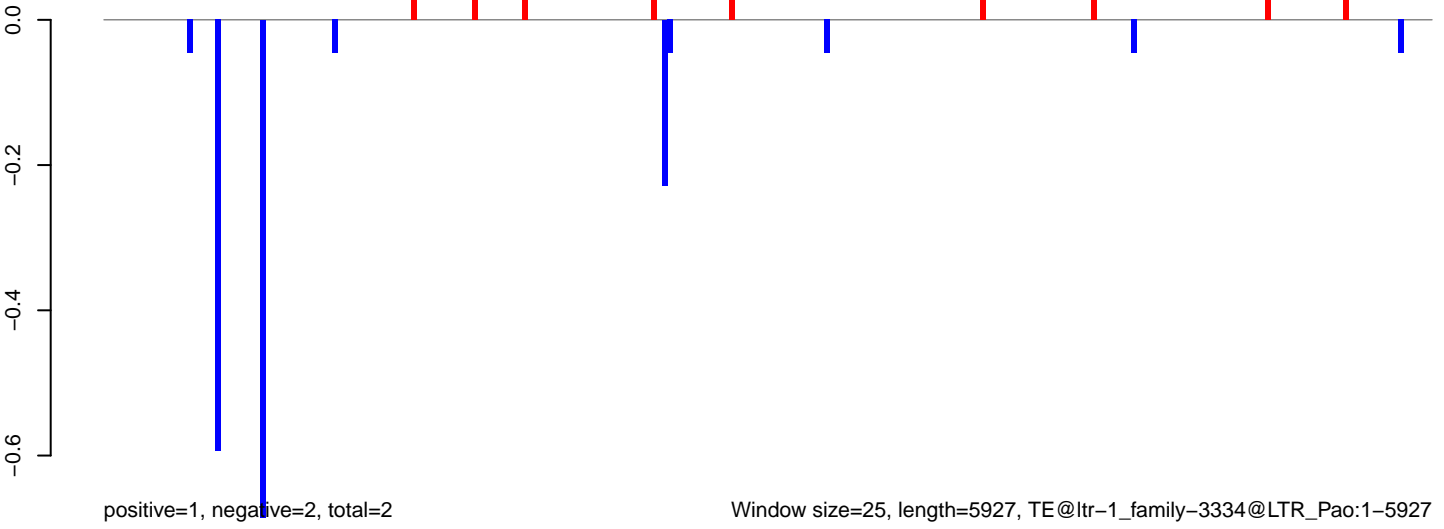
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



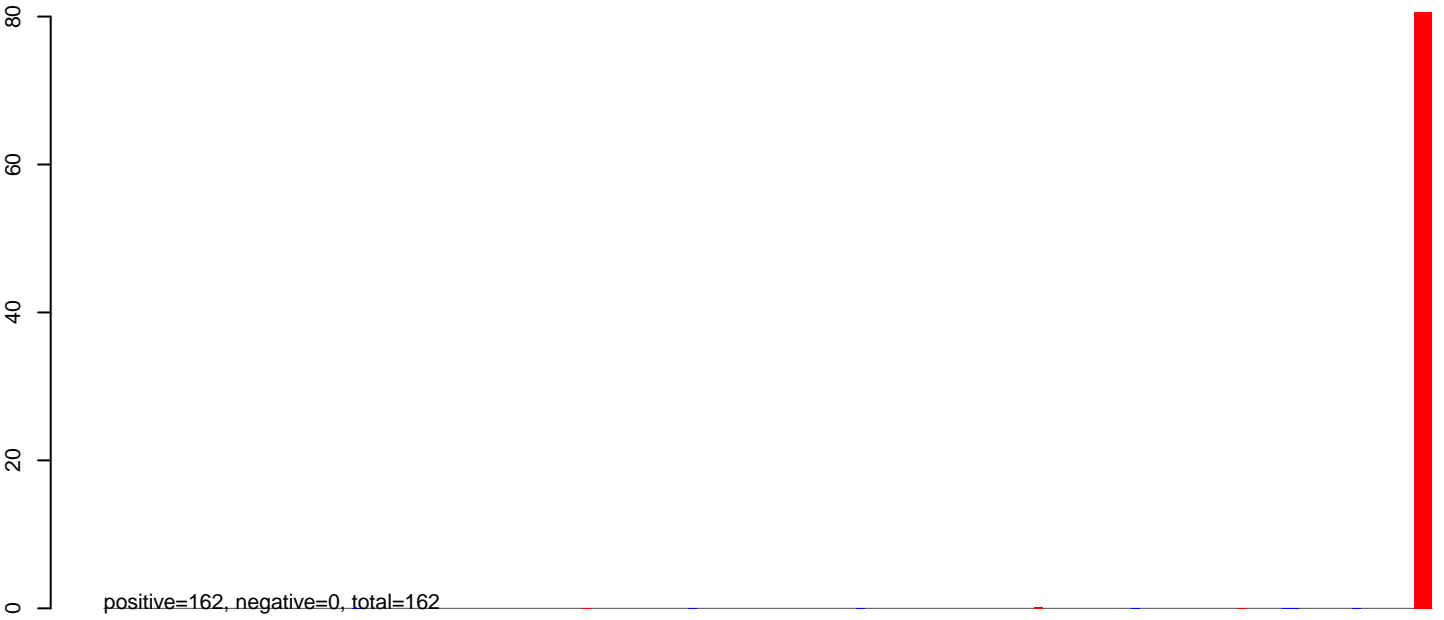
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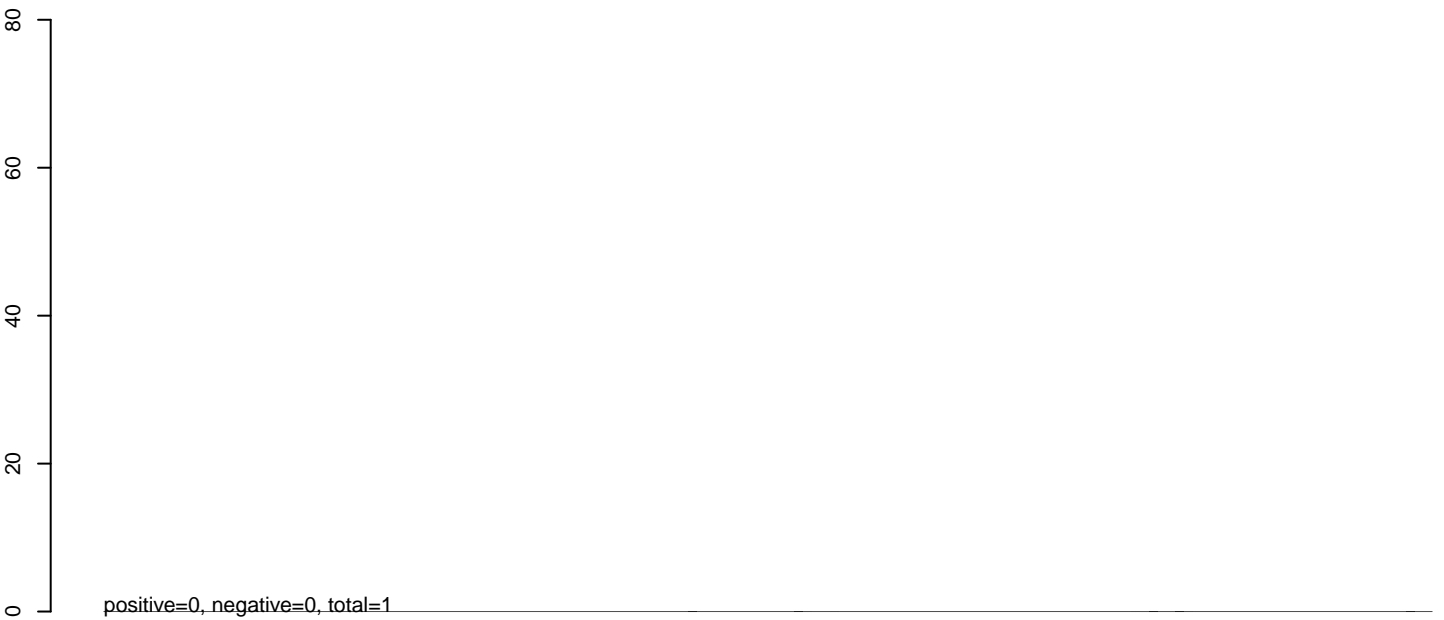
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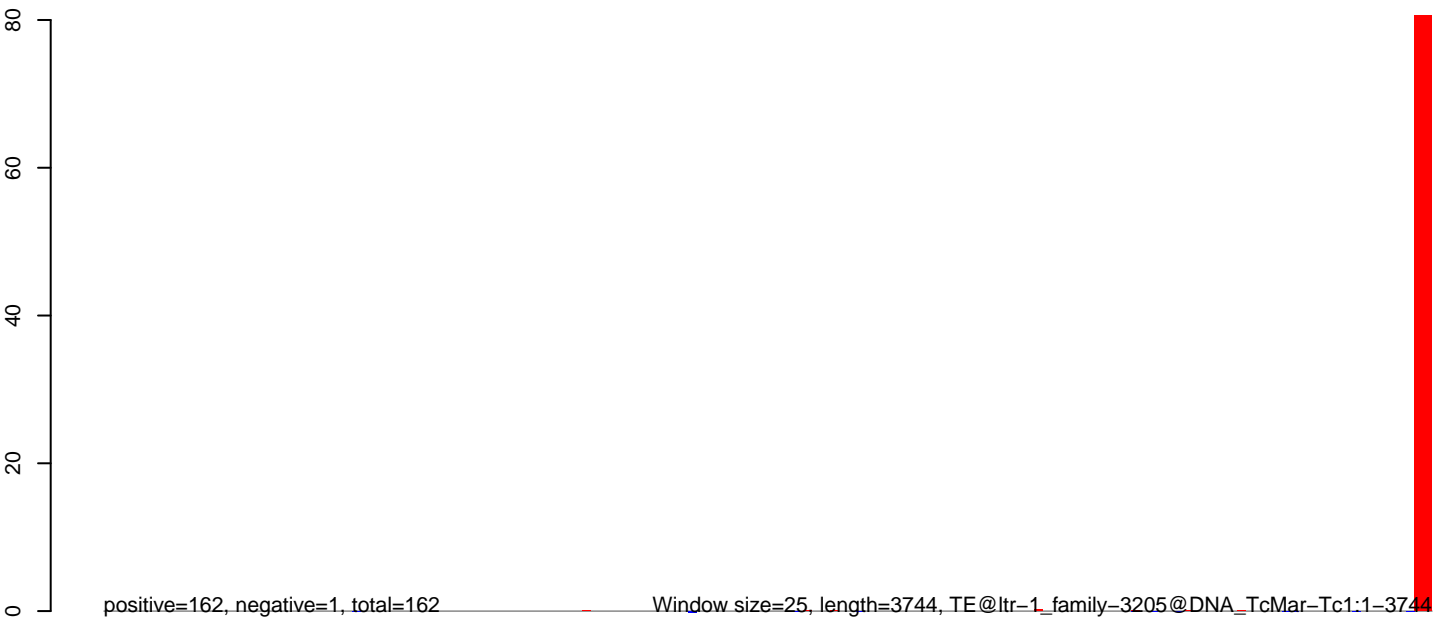
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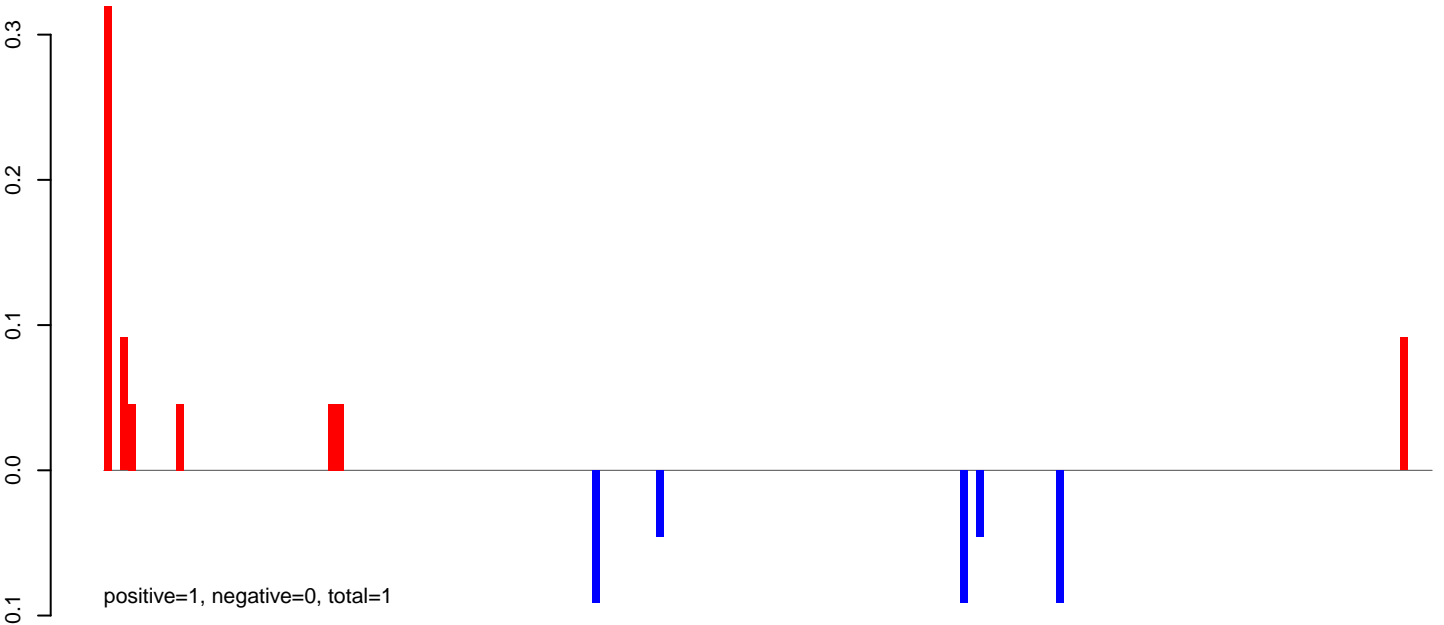
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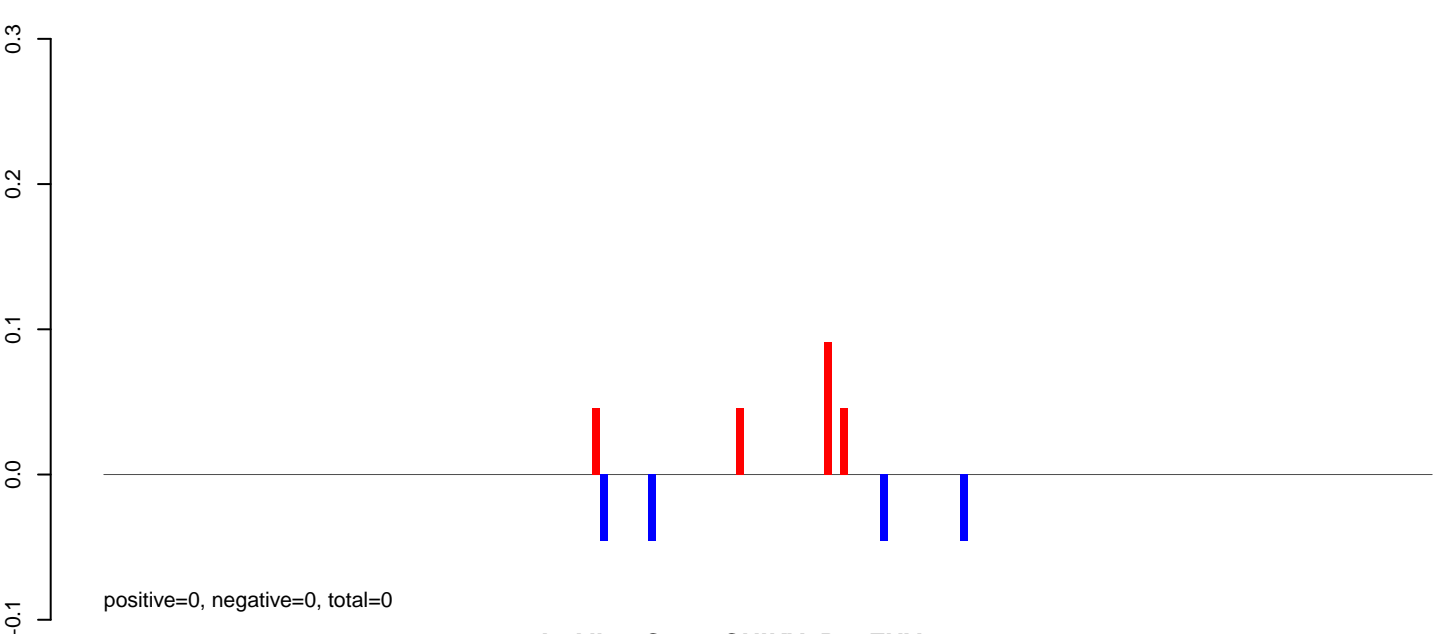
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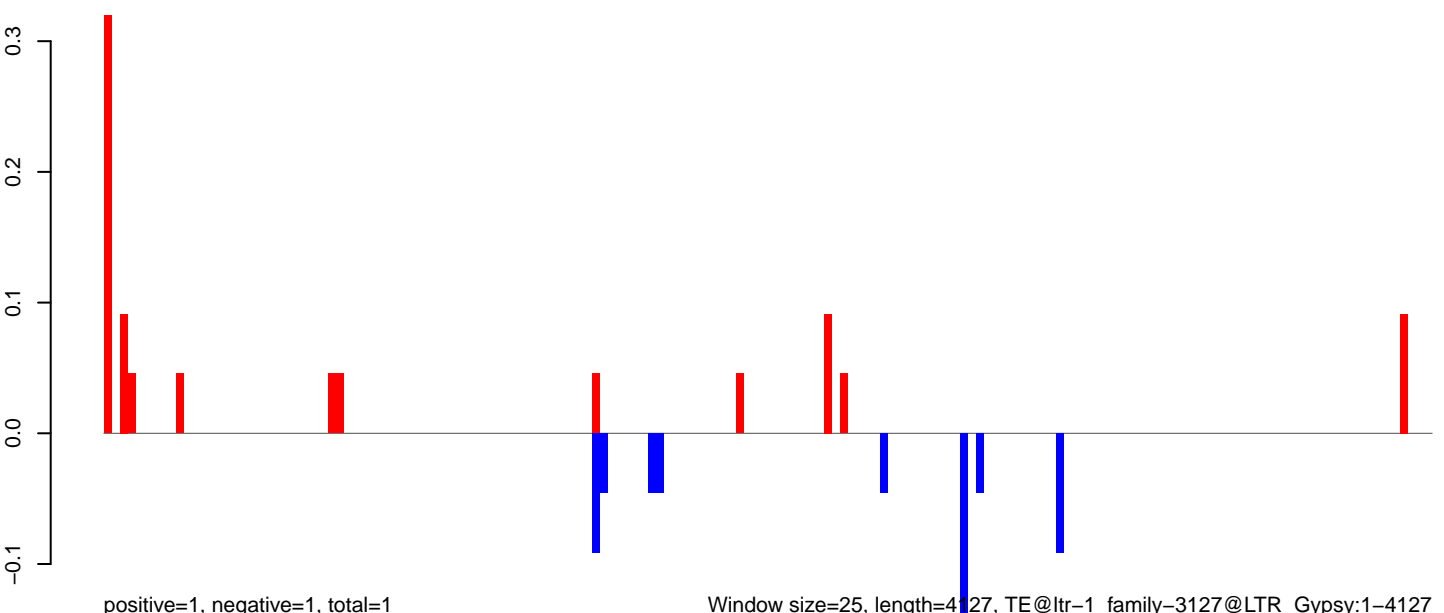
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

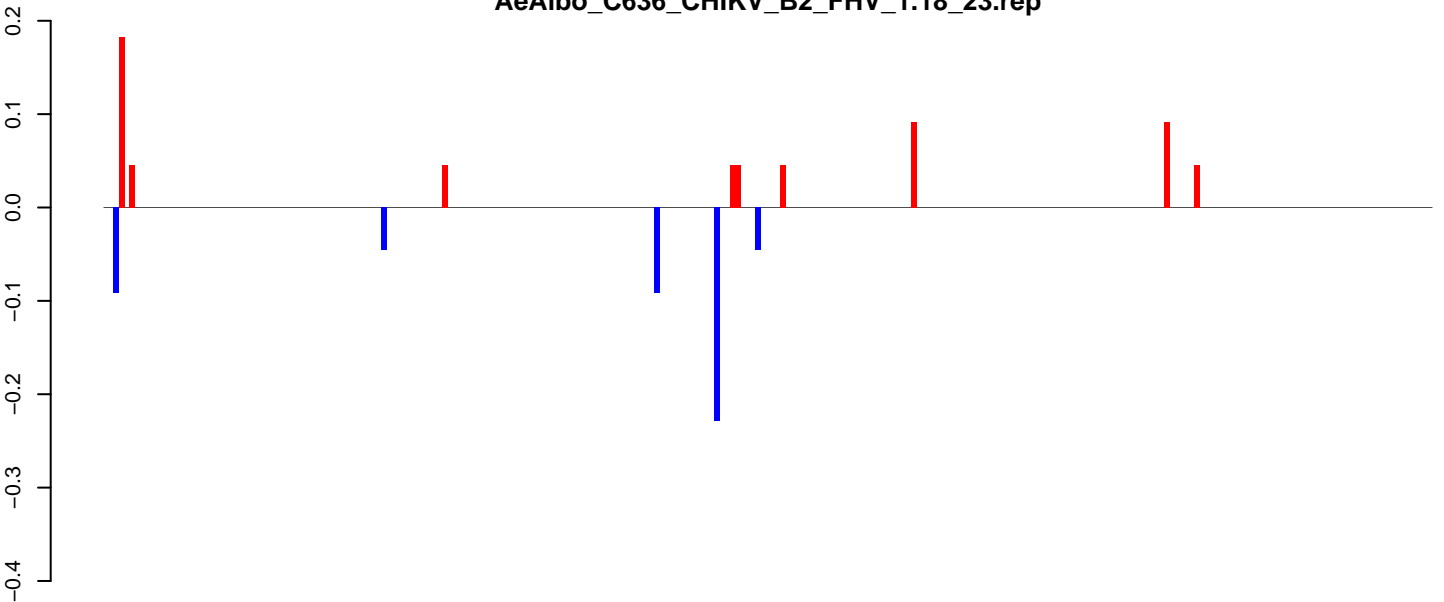


AeAlbo_C636_CHIKV_B2_FHV_1.rep



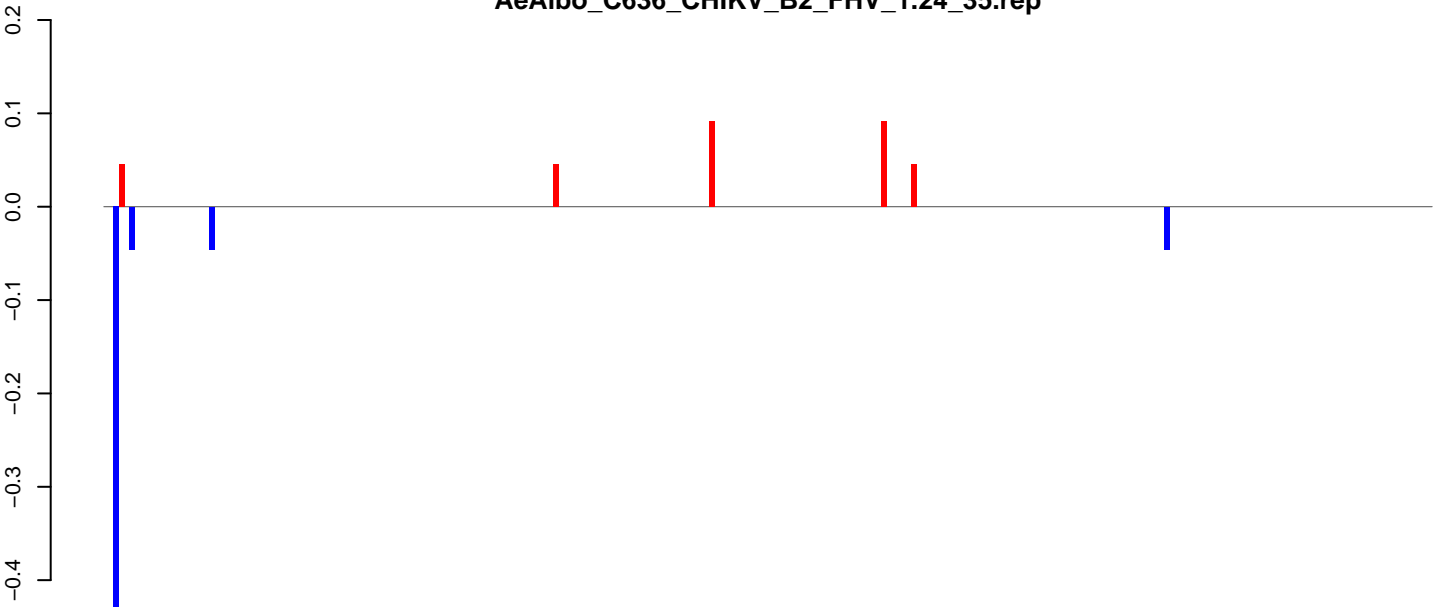
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



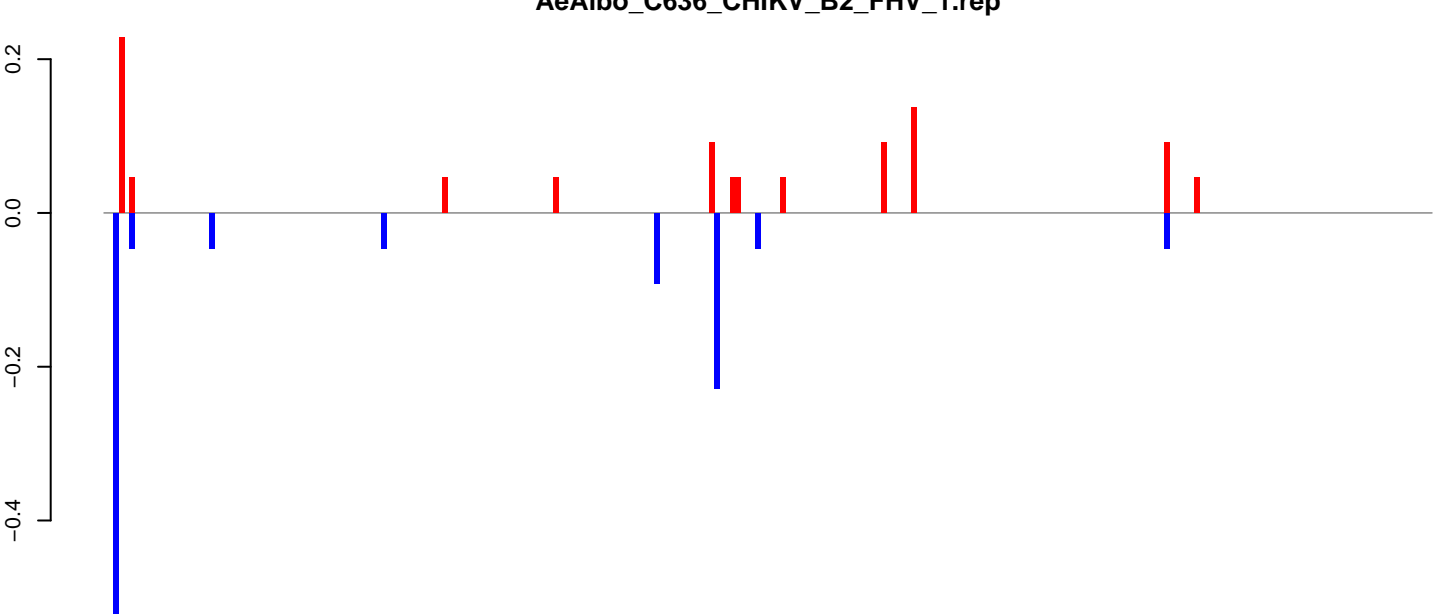
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.rep

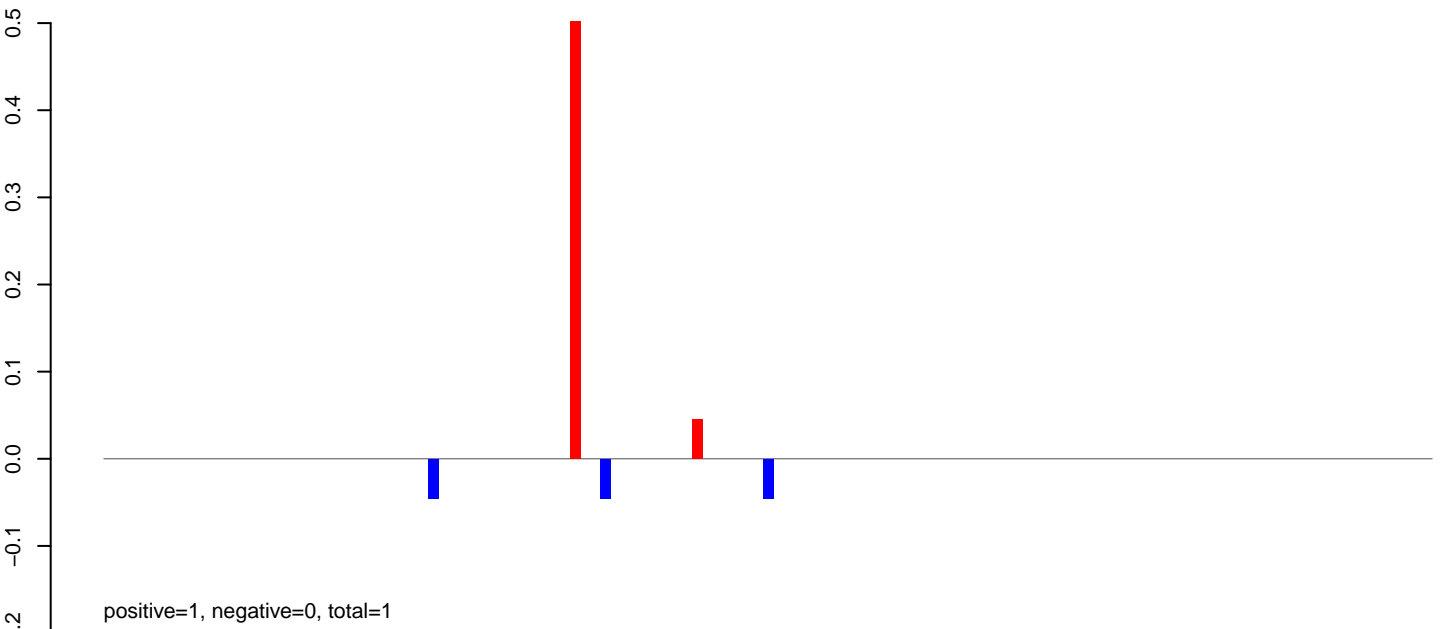


positive=1, negative=1, total=2

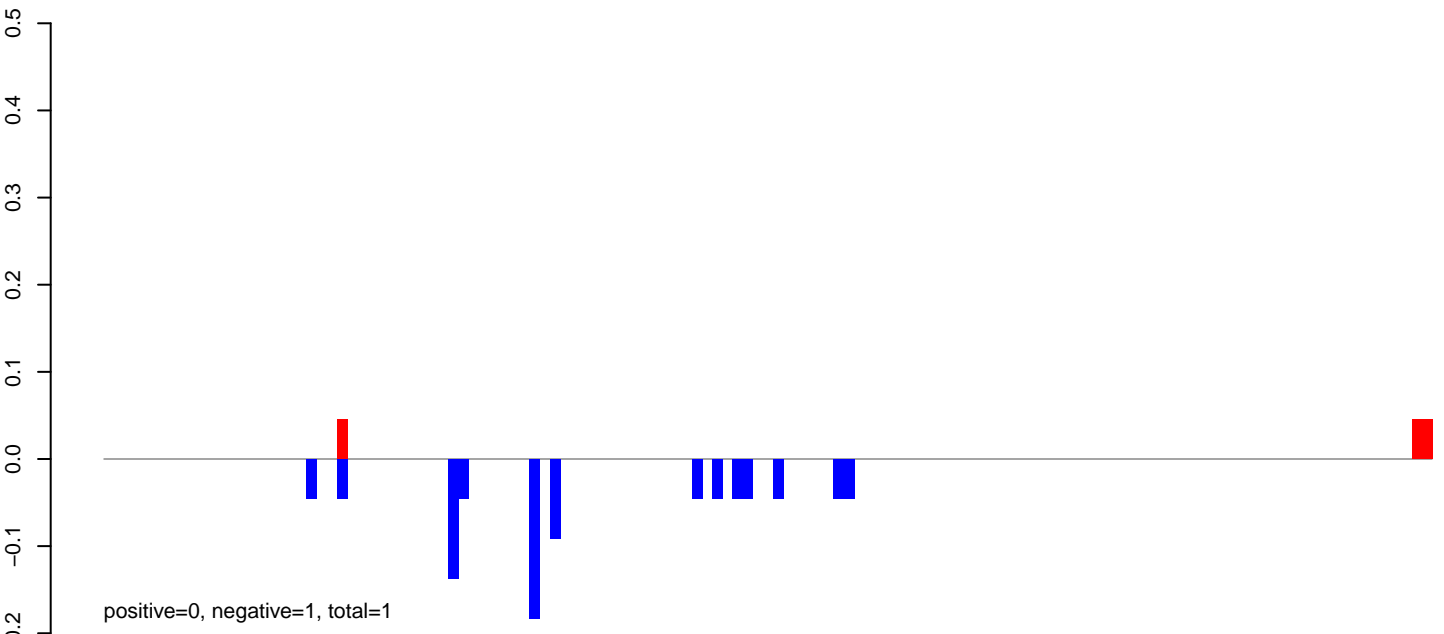
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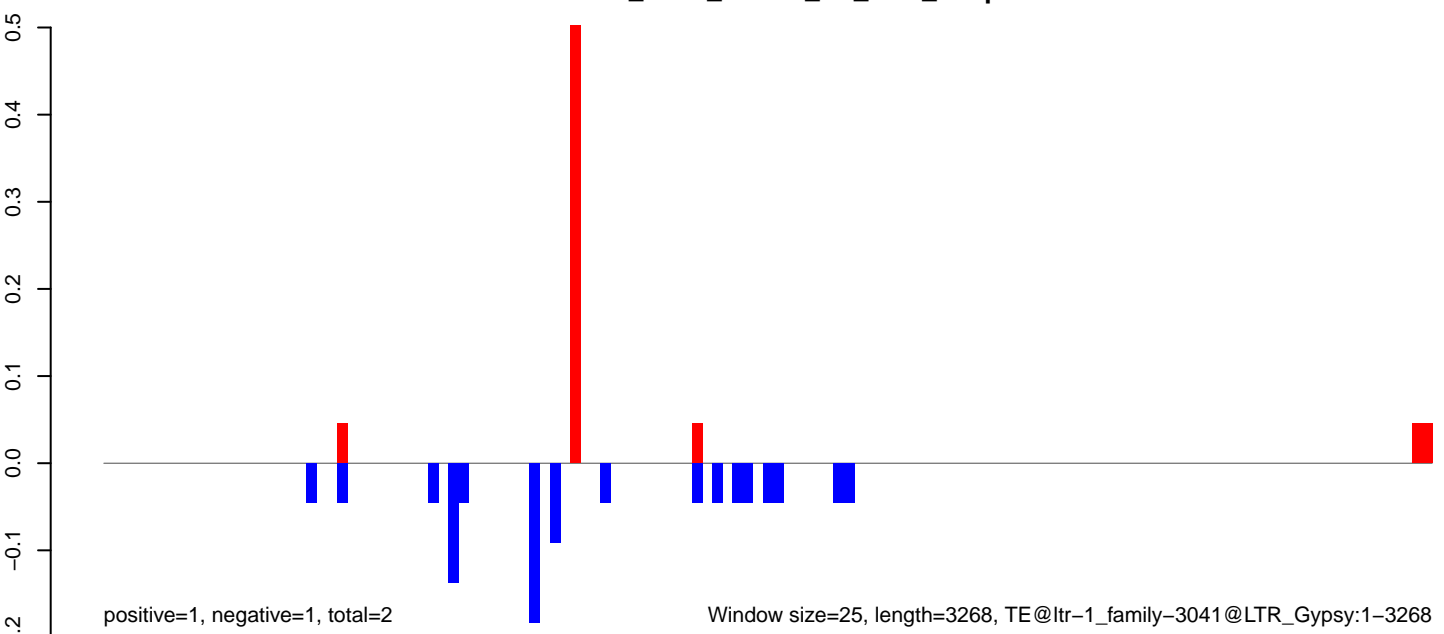
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

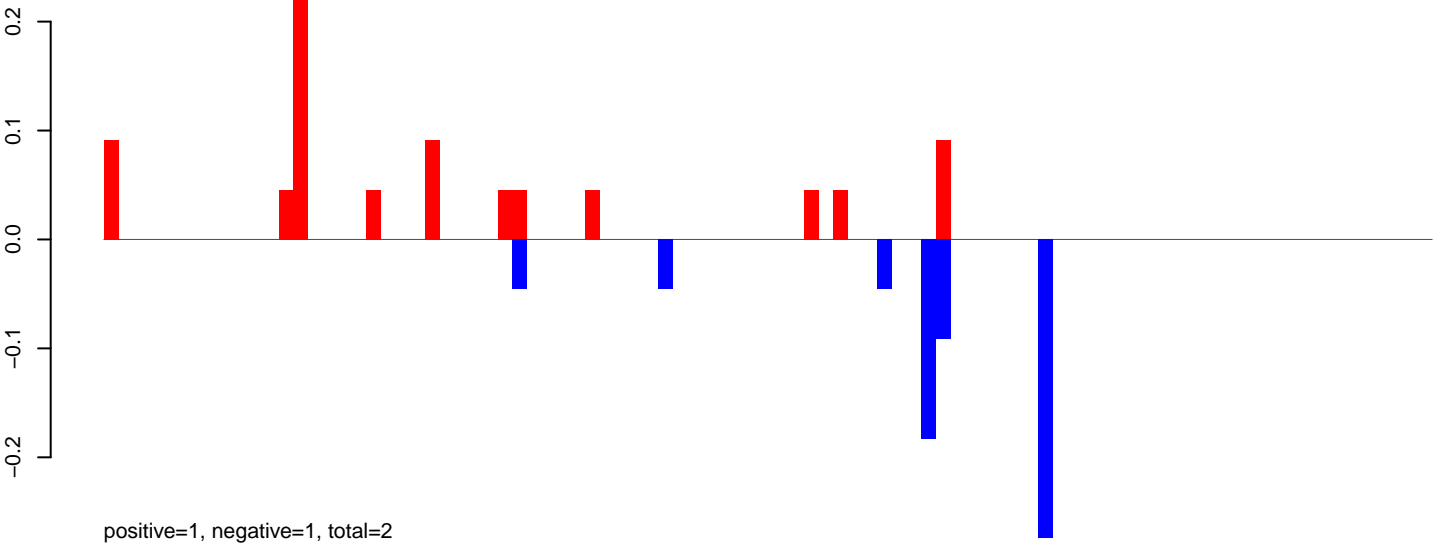


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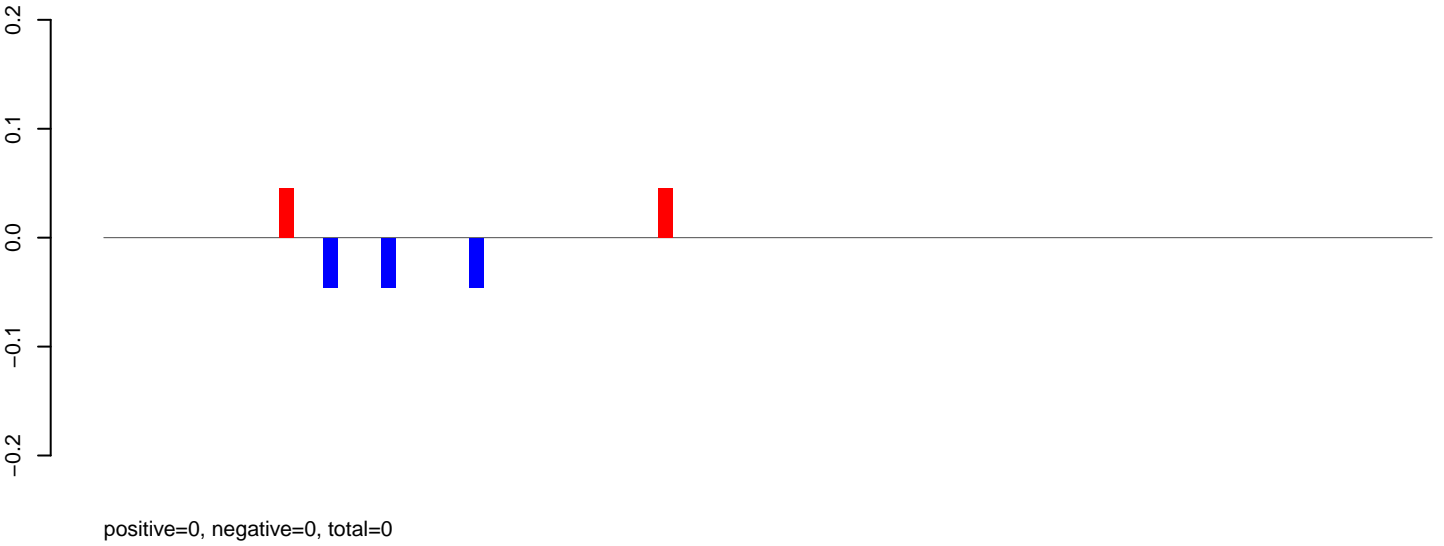


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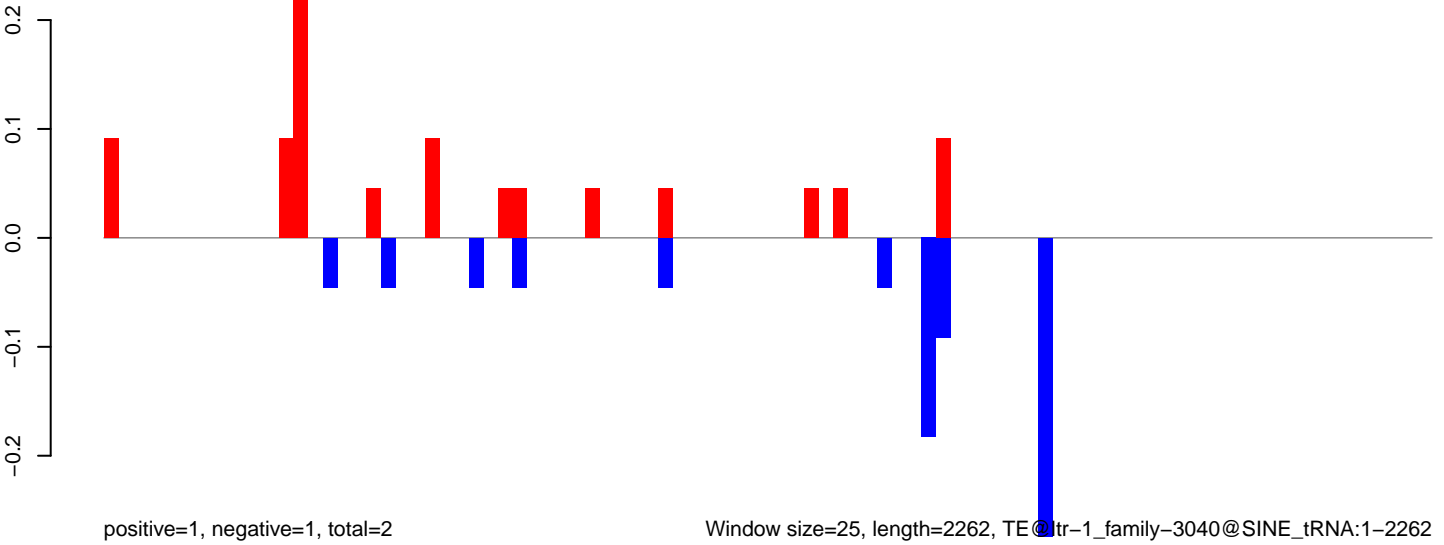
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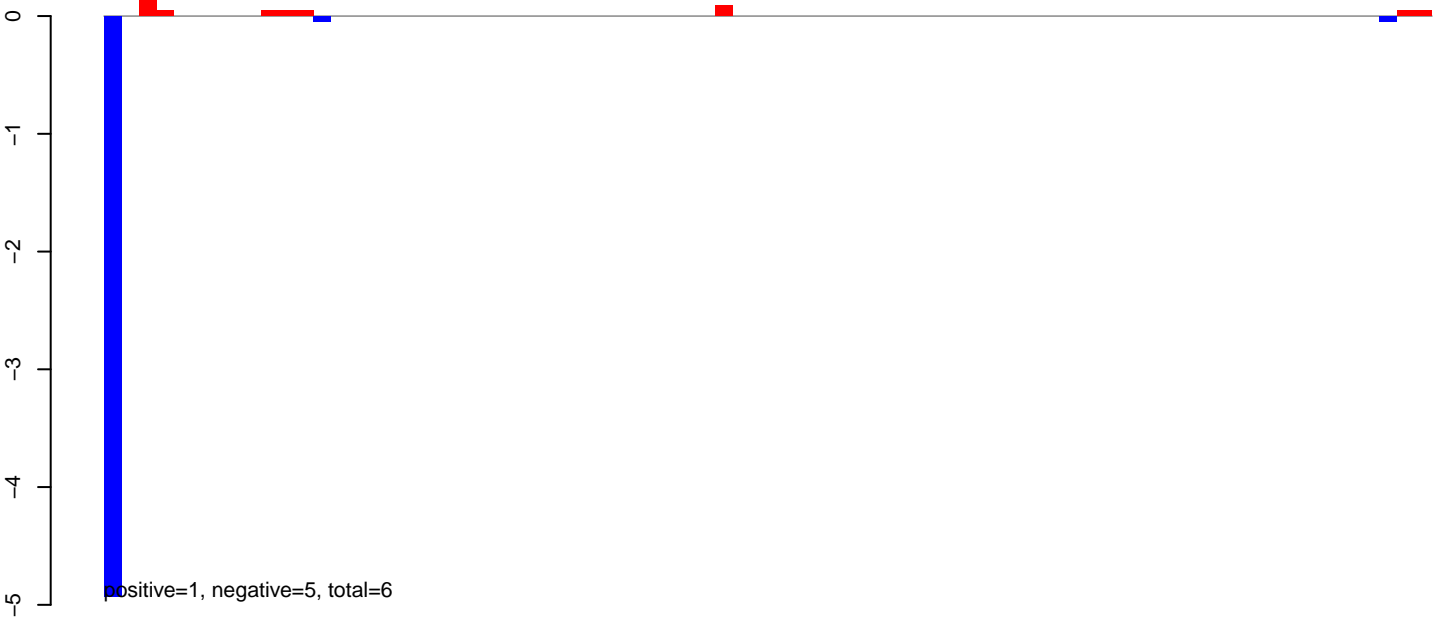
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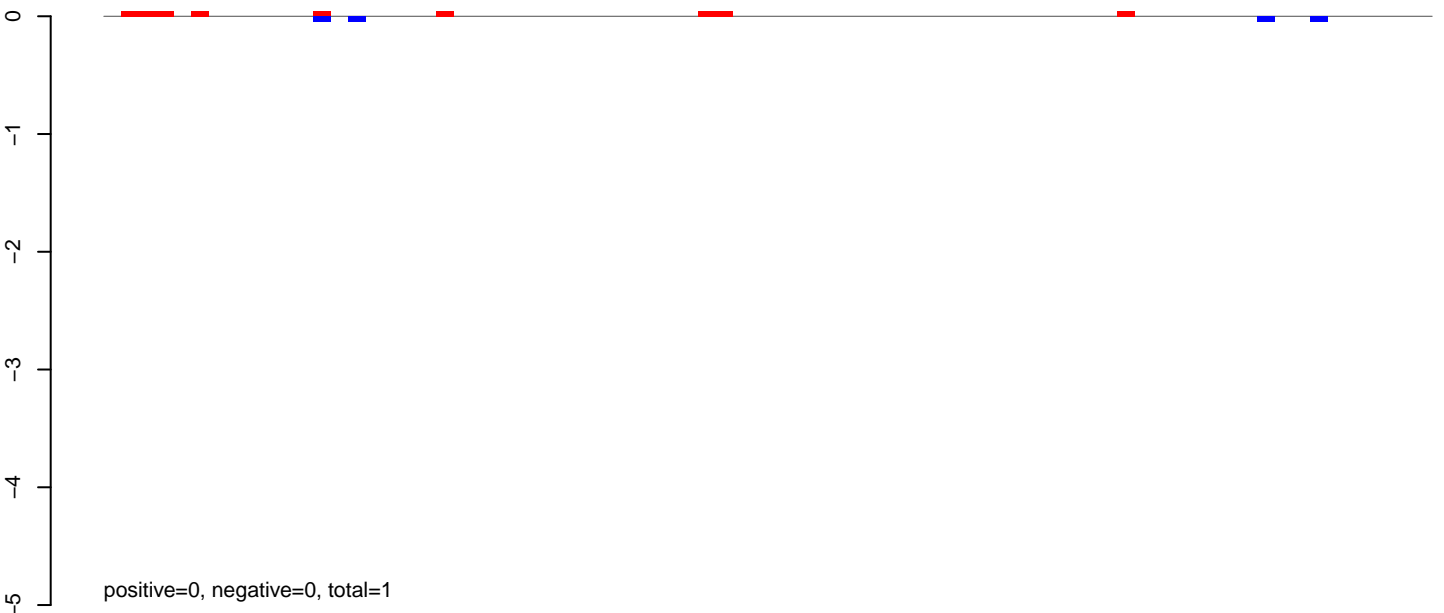
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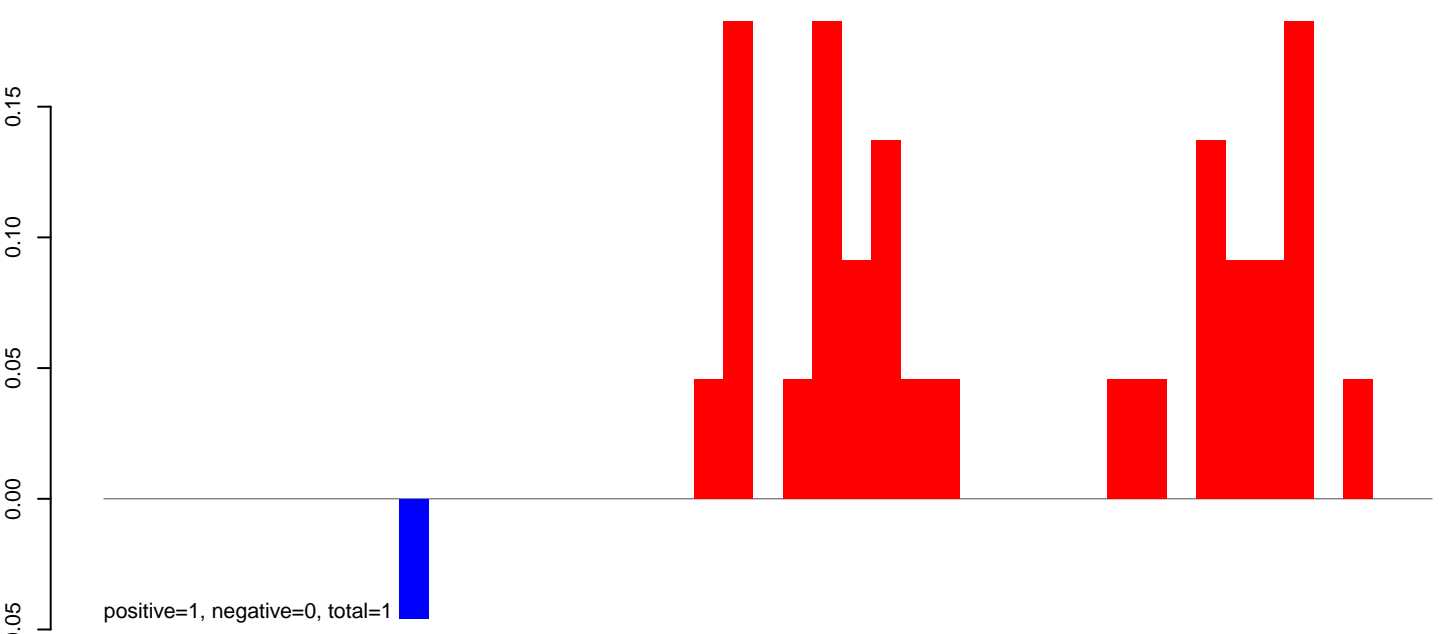
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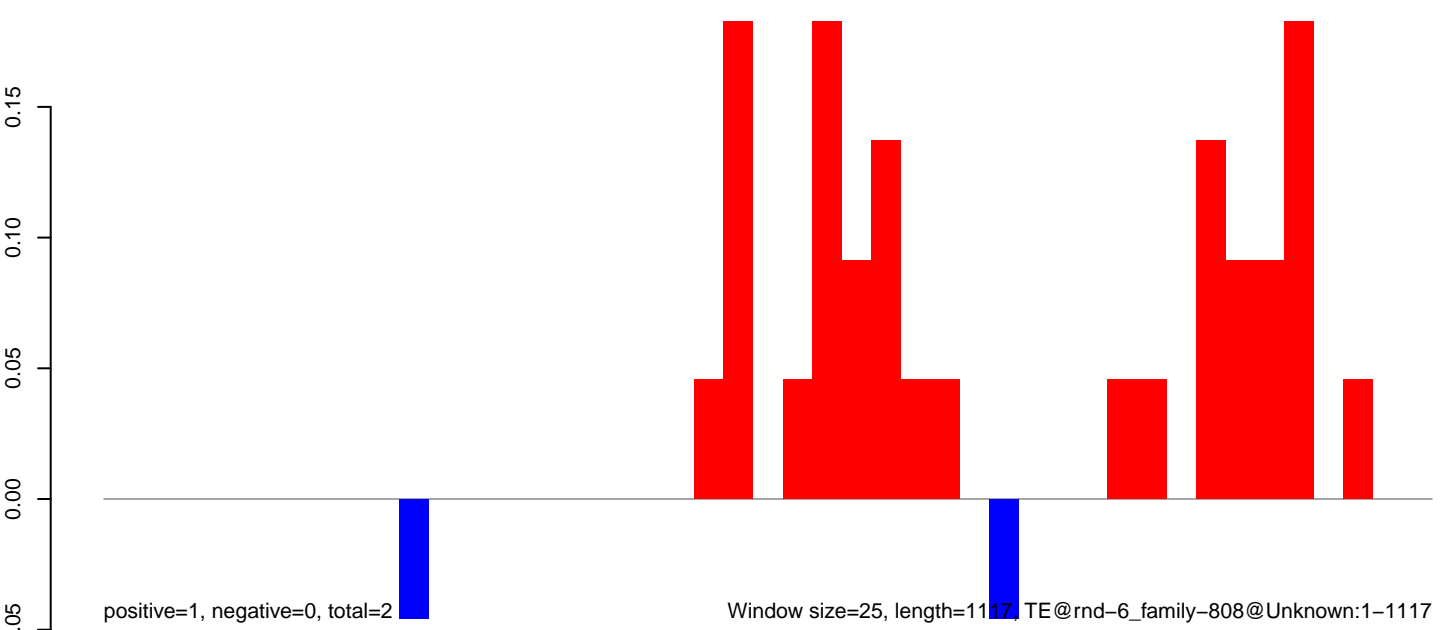
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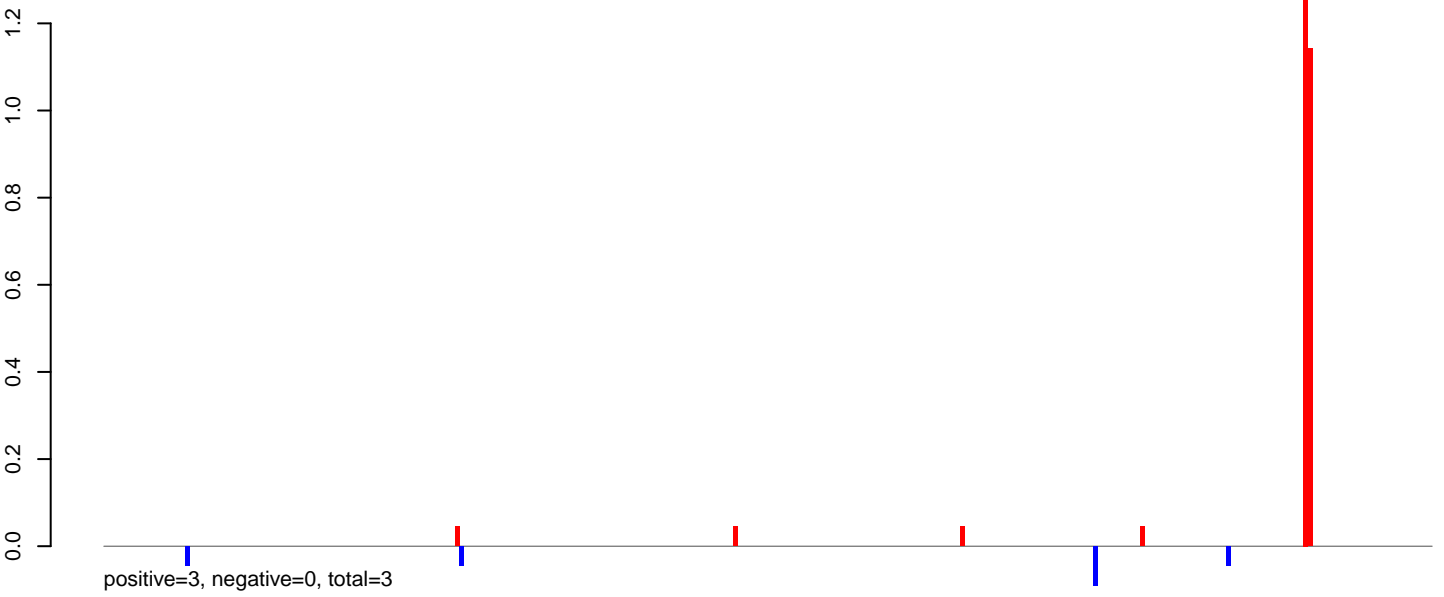


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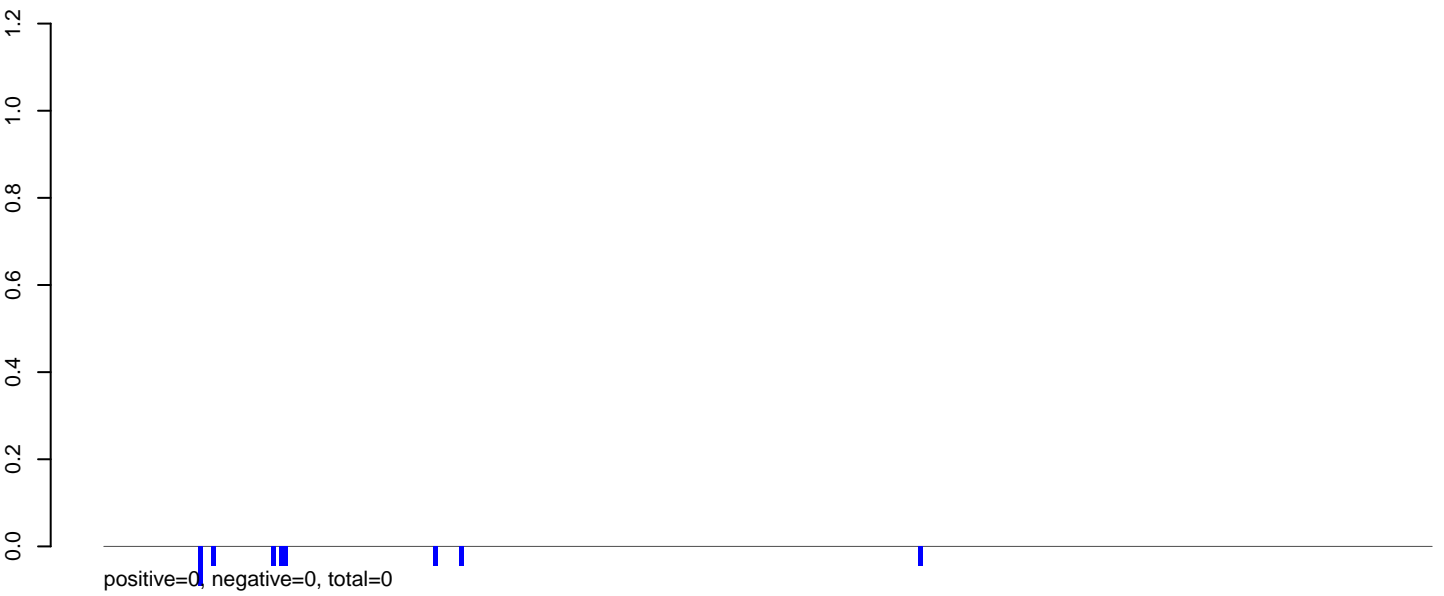


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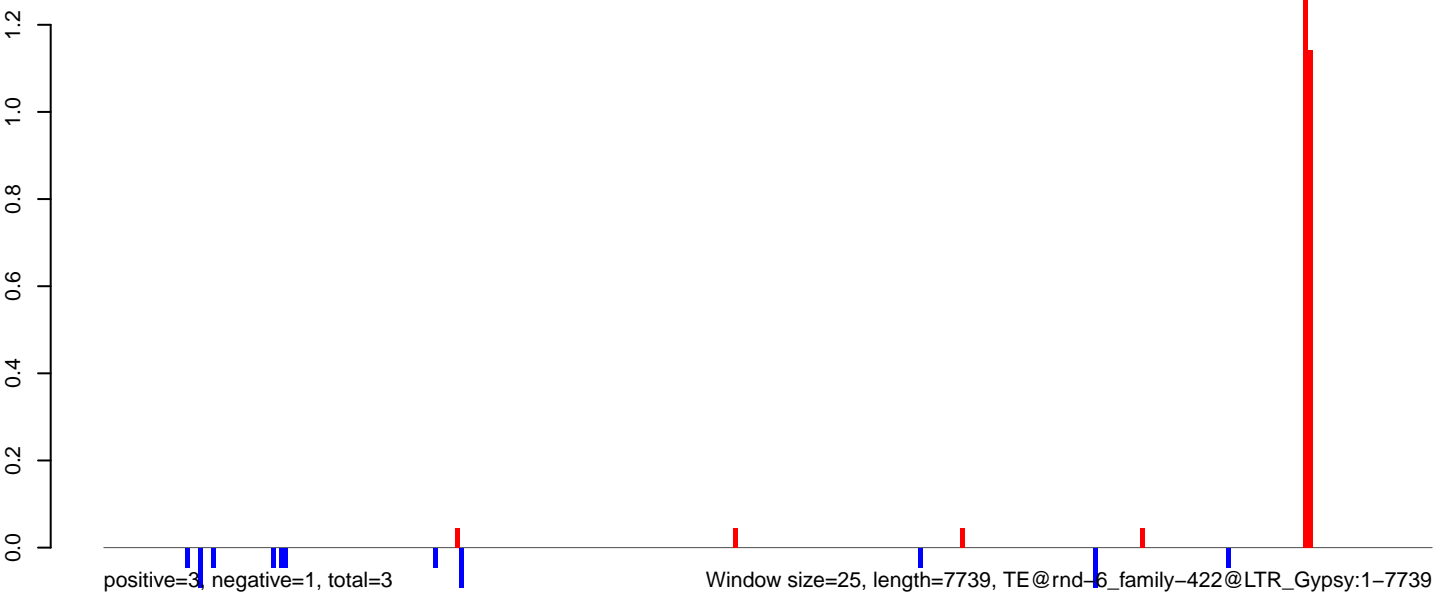
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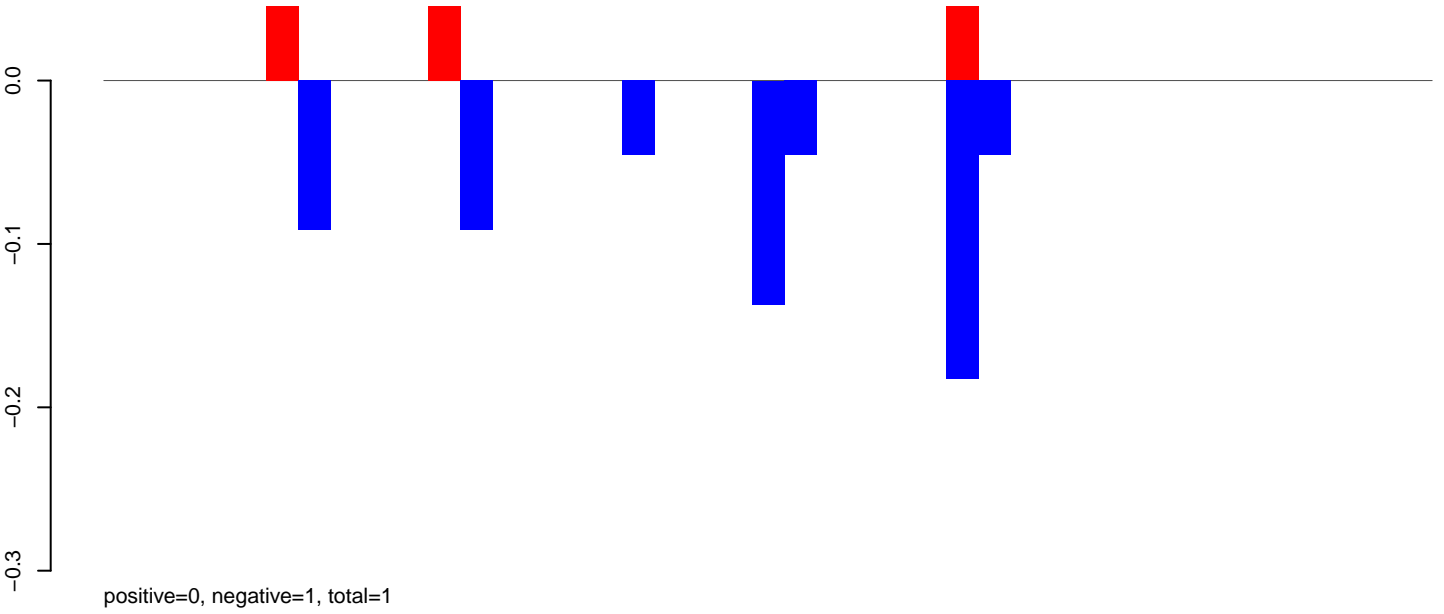
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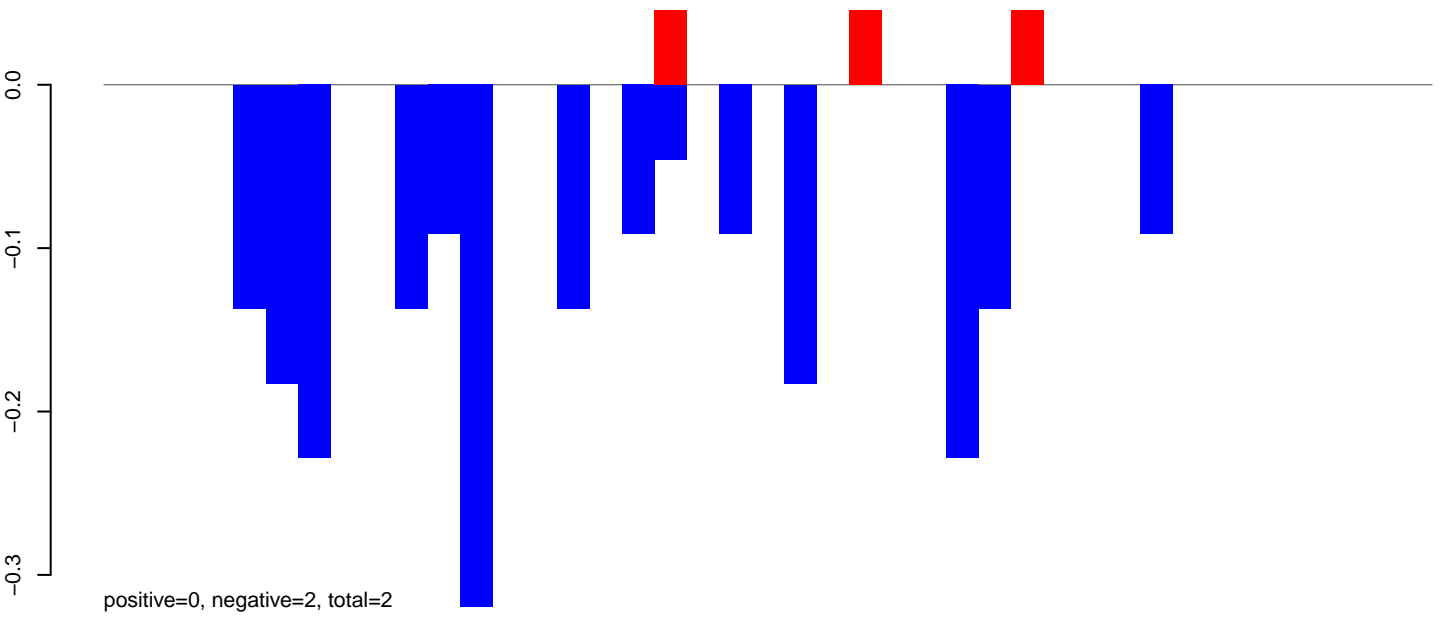
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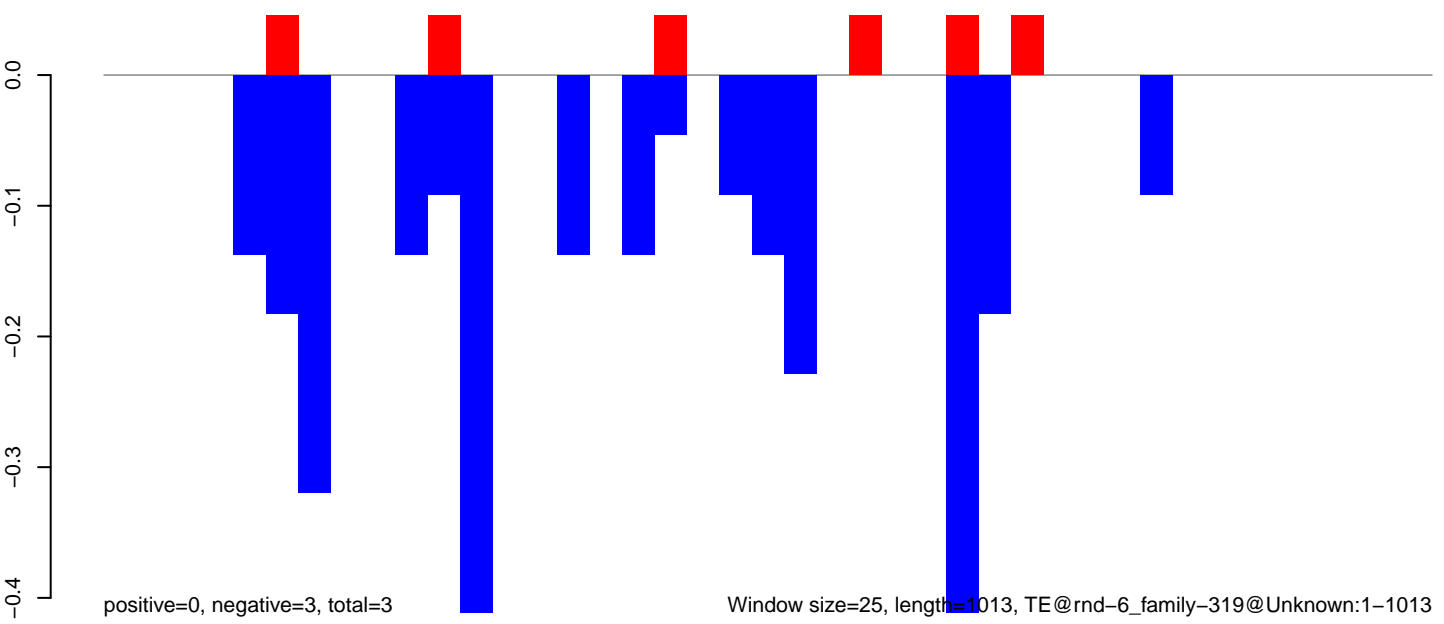
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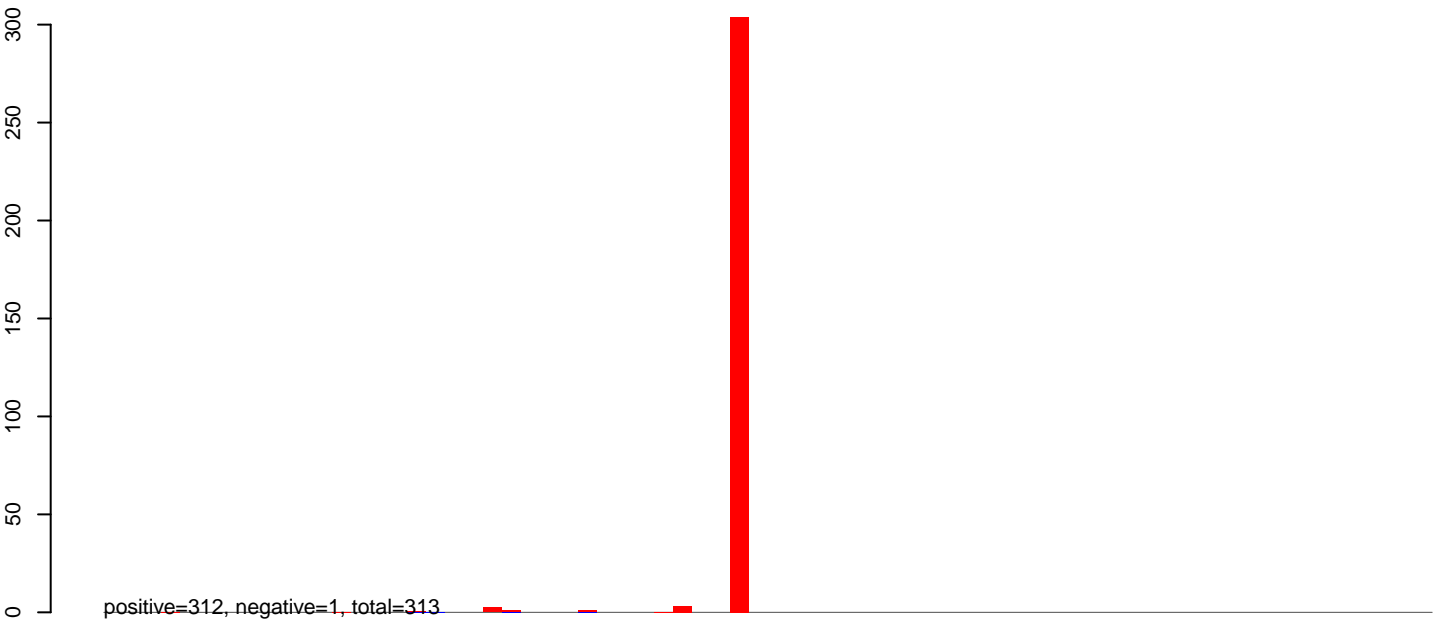


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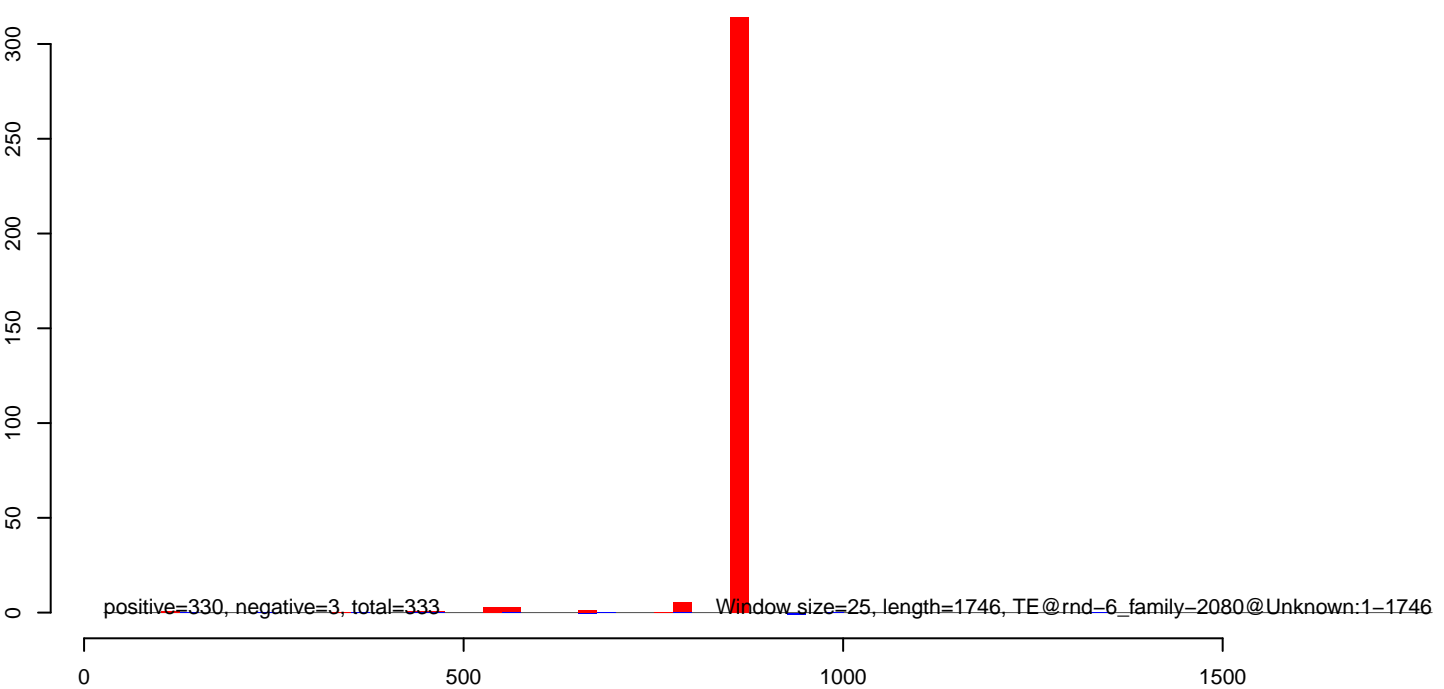
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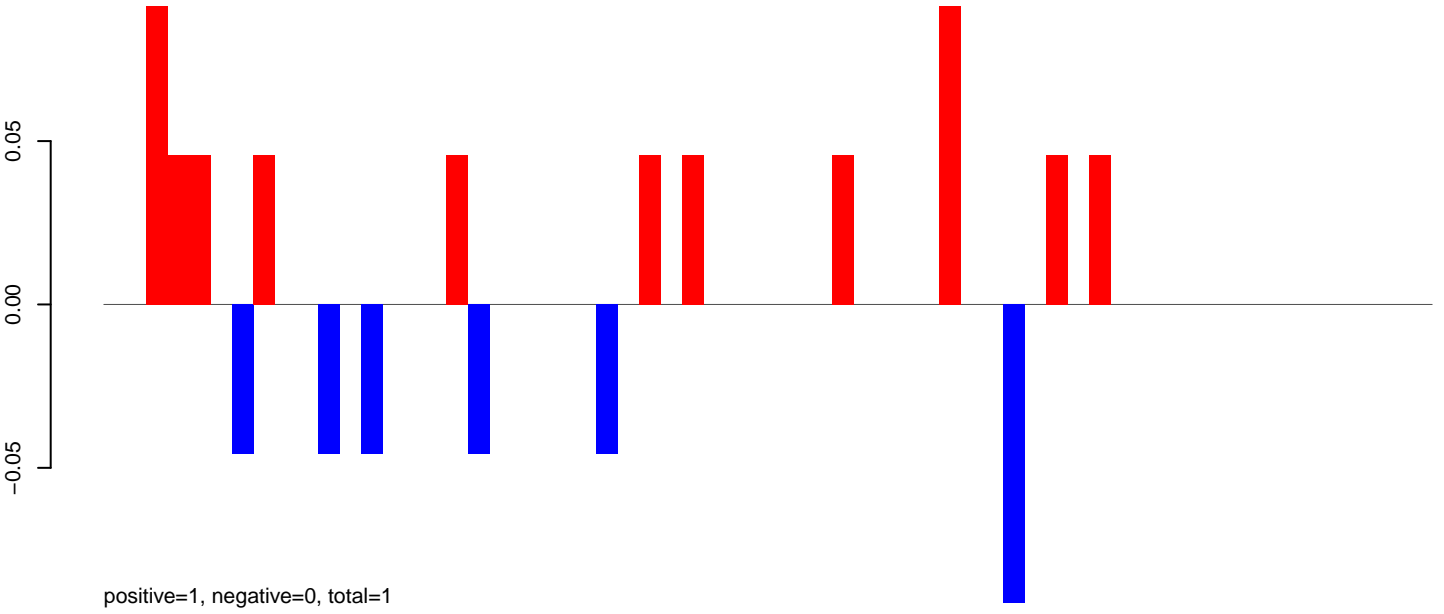
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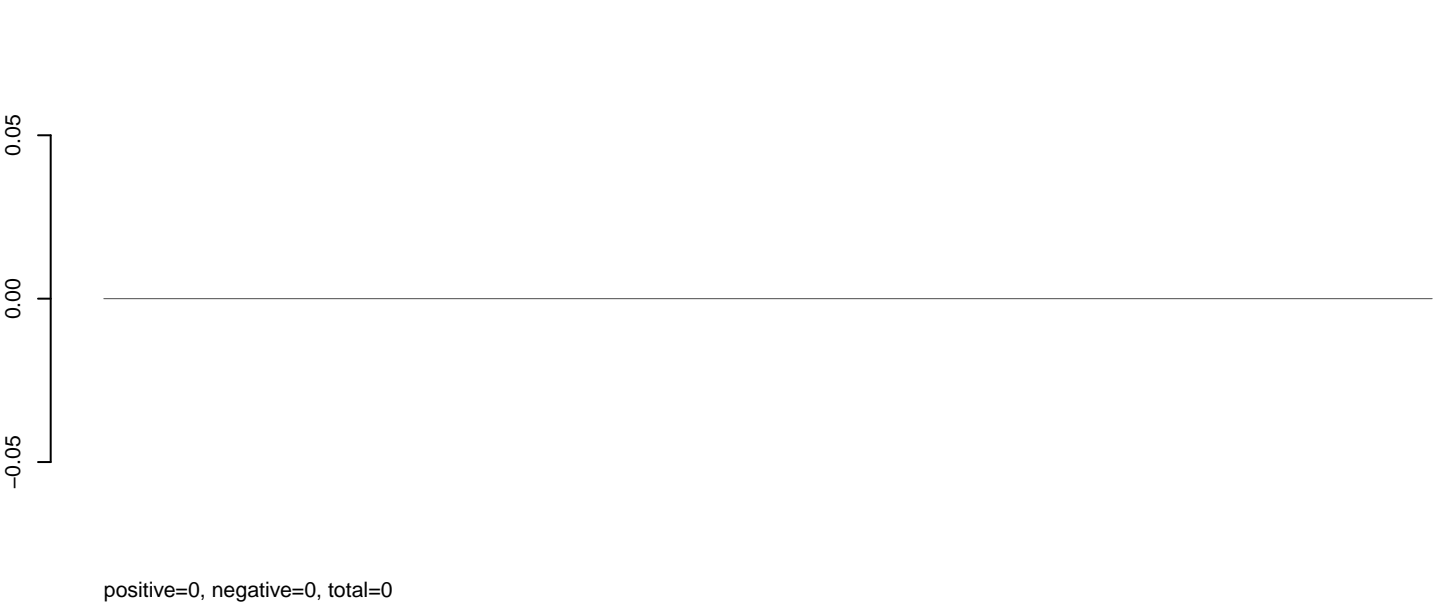
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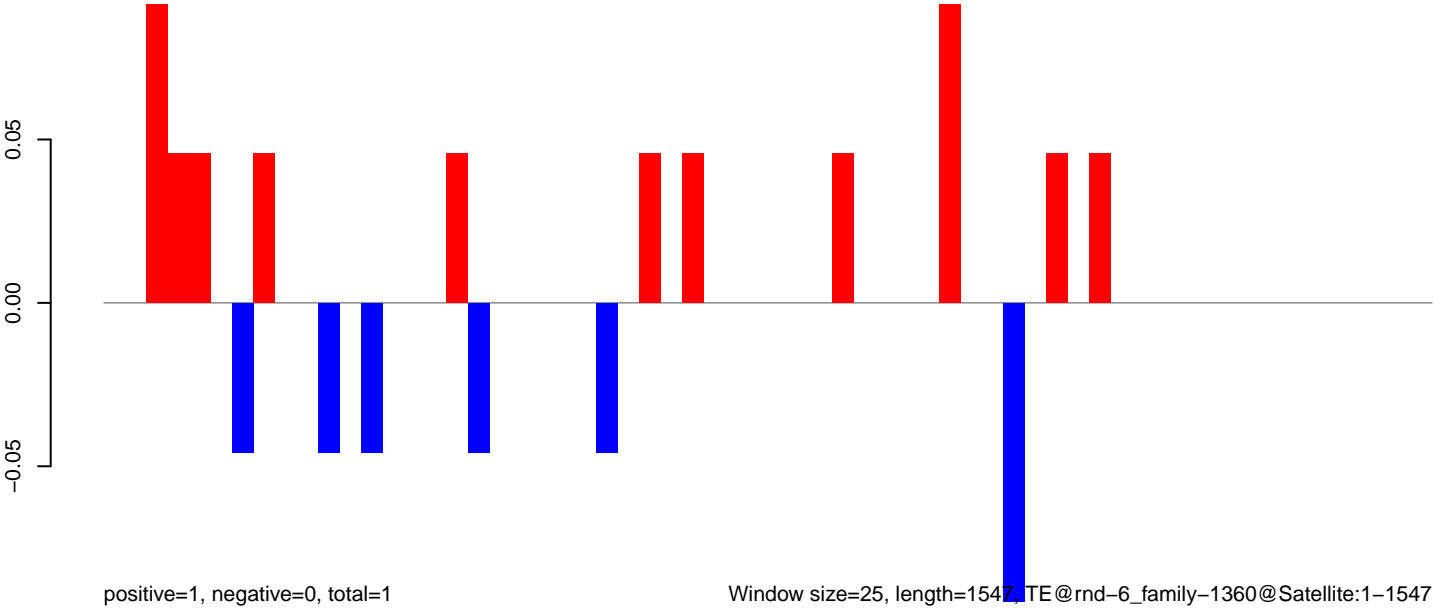
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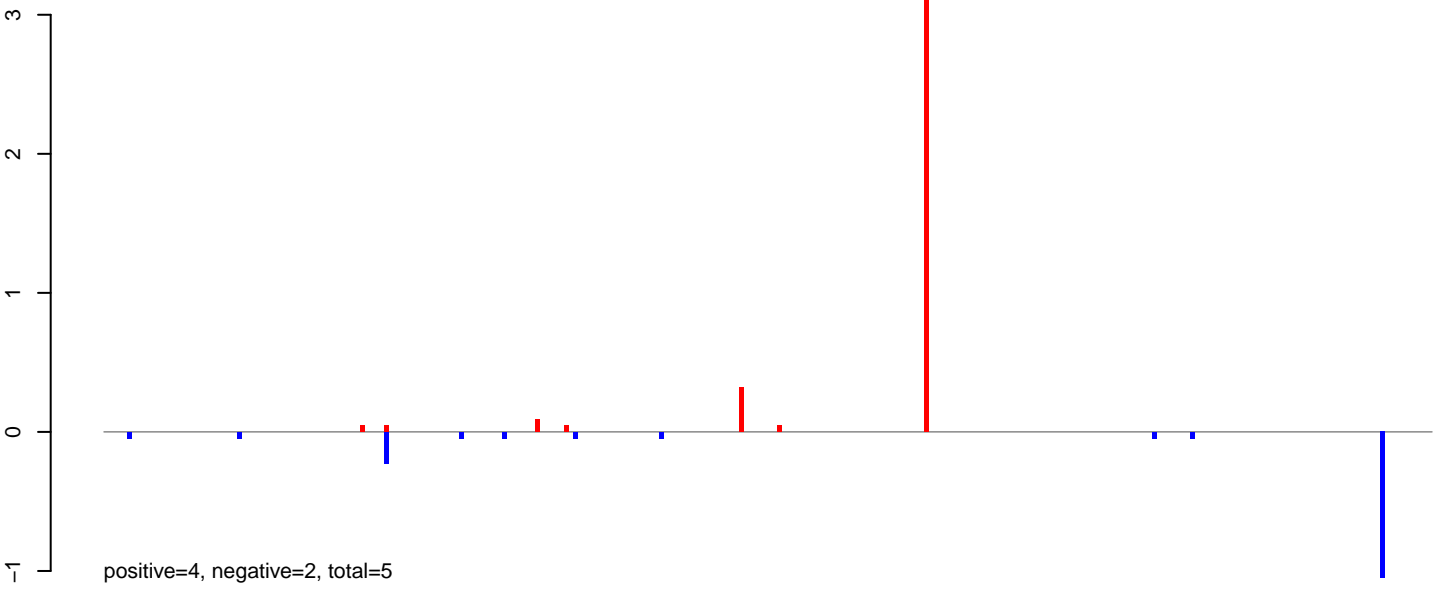
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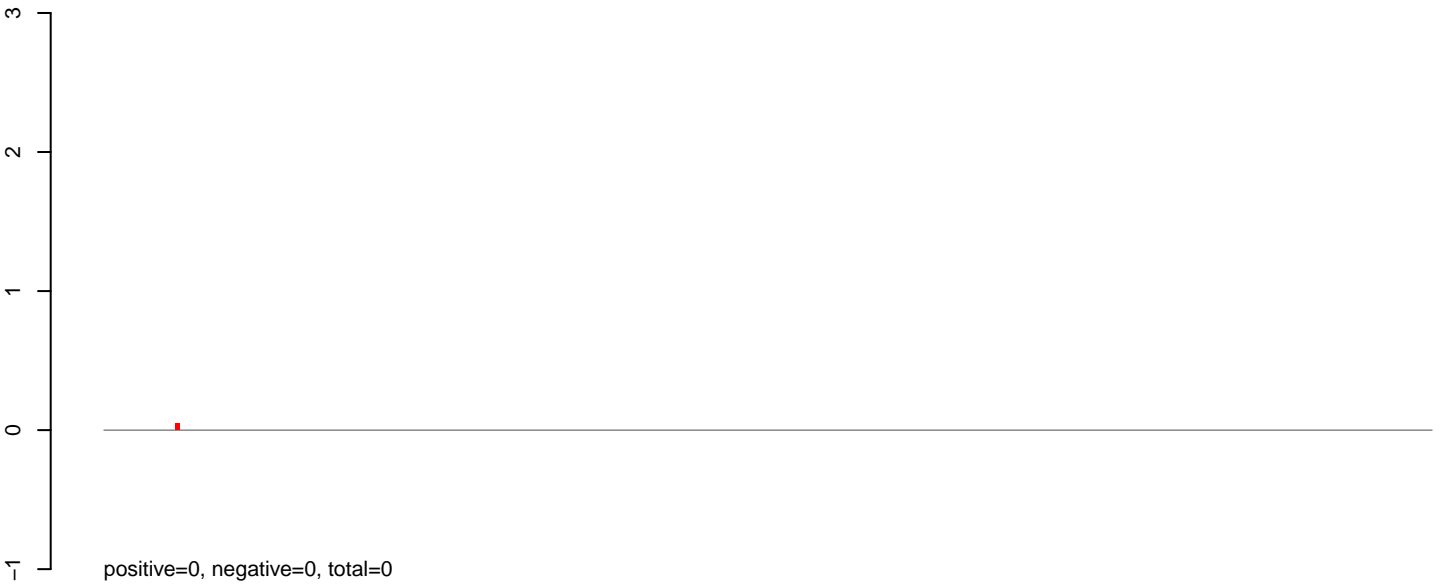
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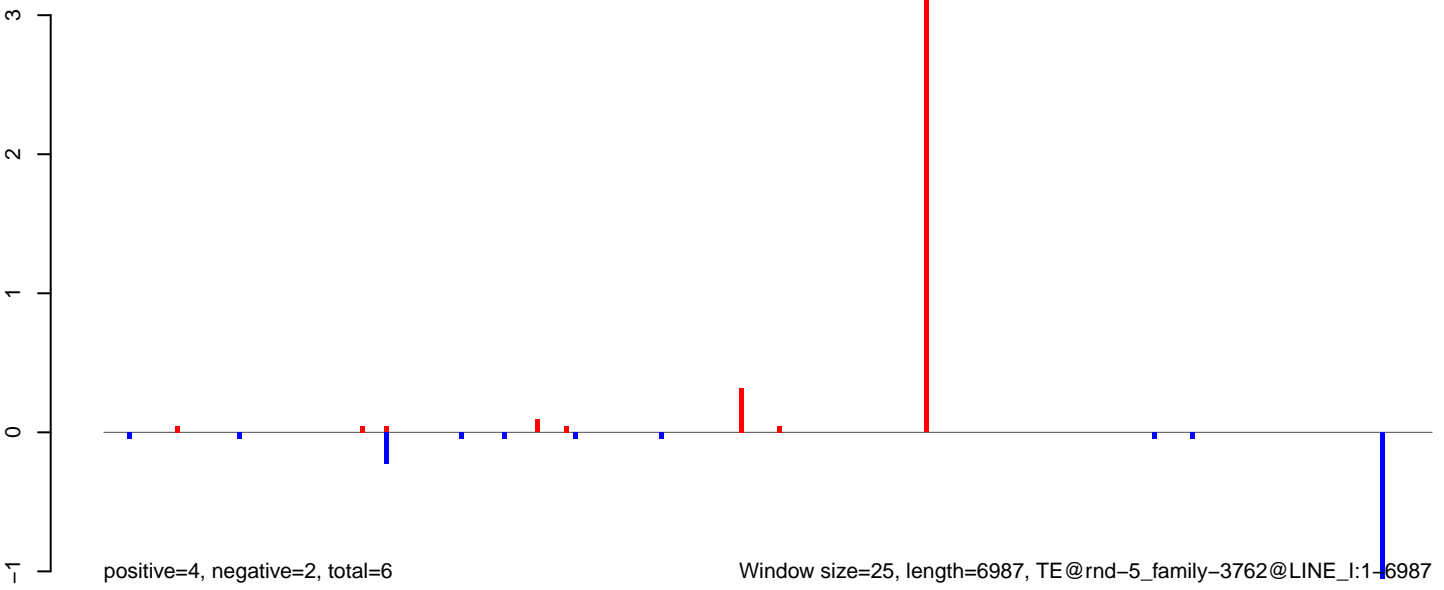
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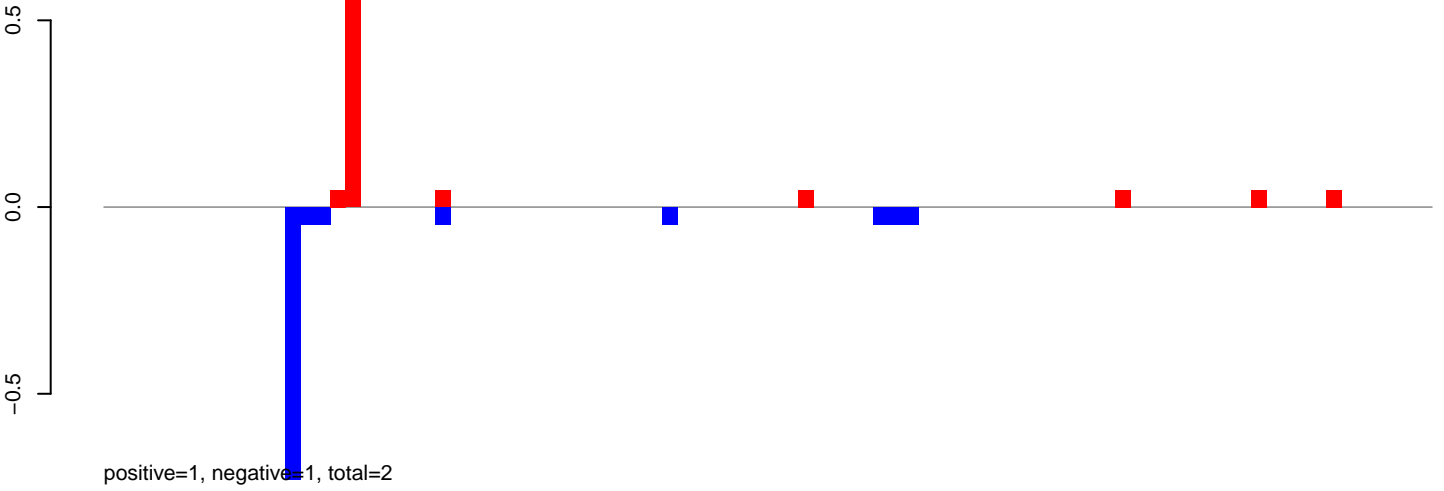
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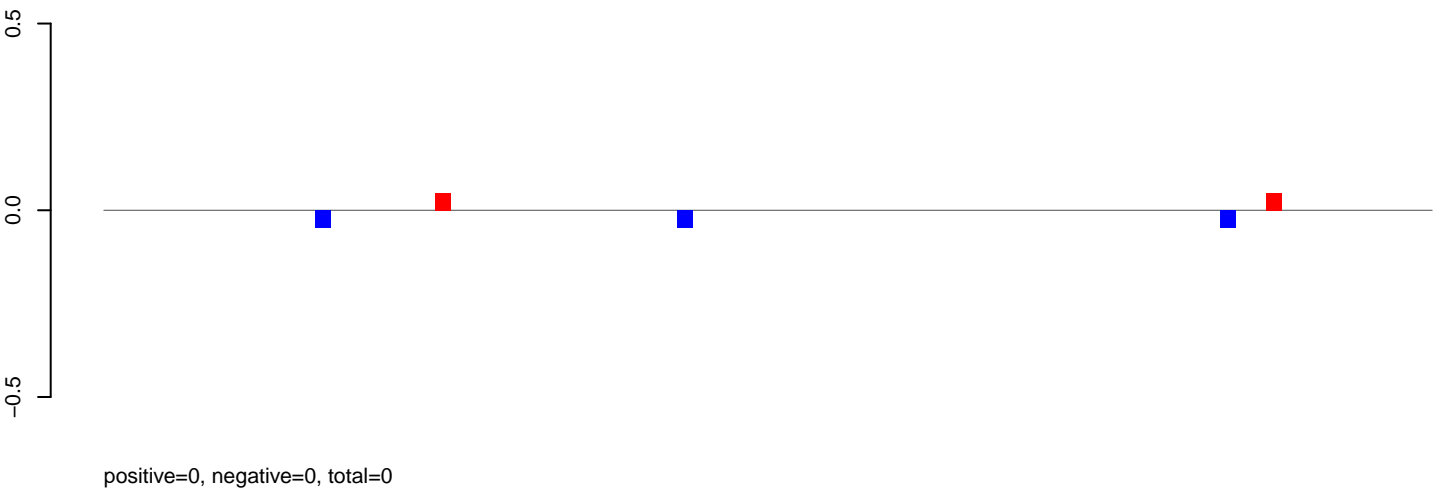
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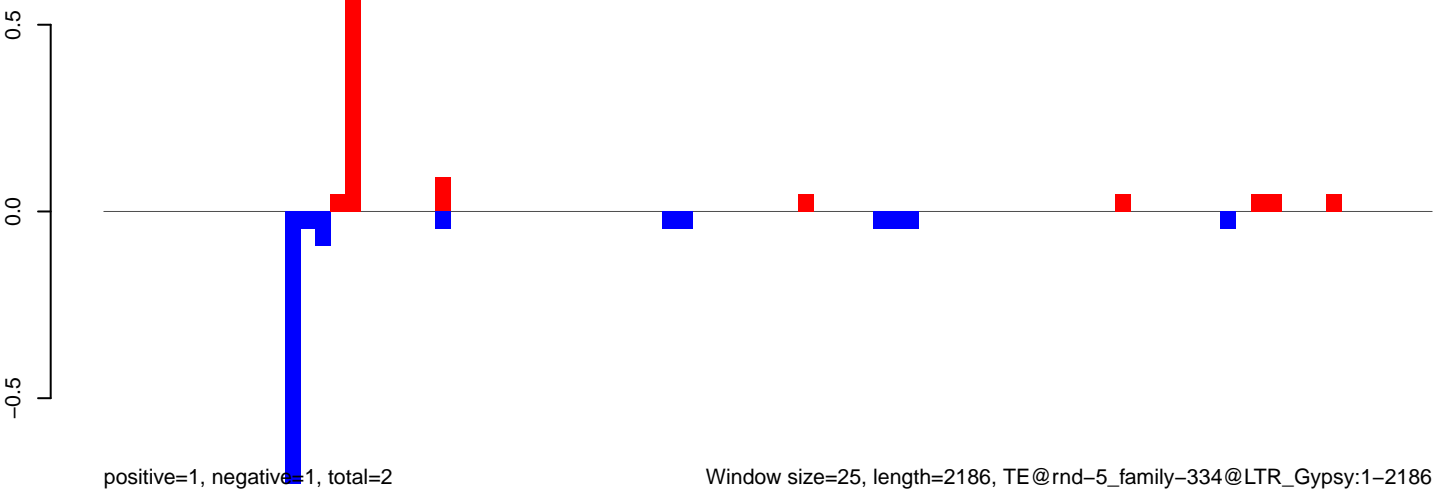
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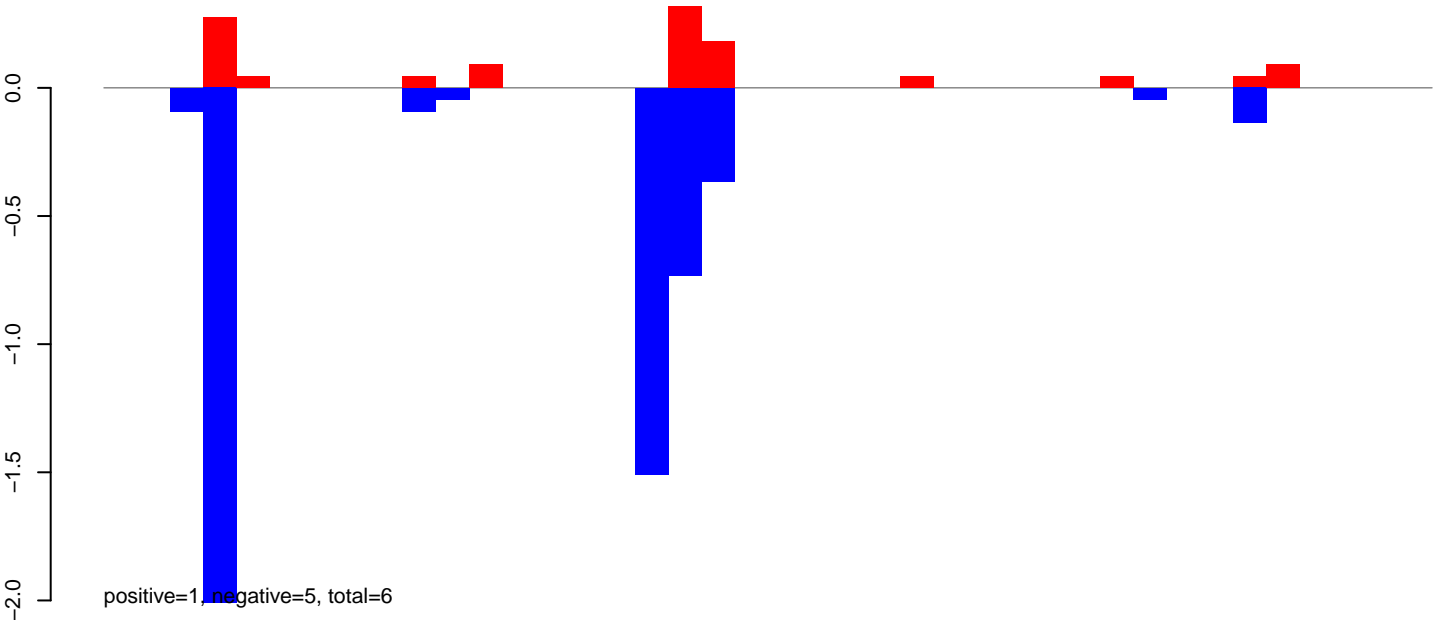
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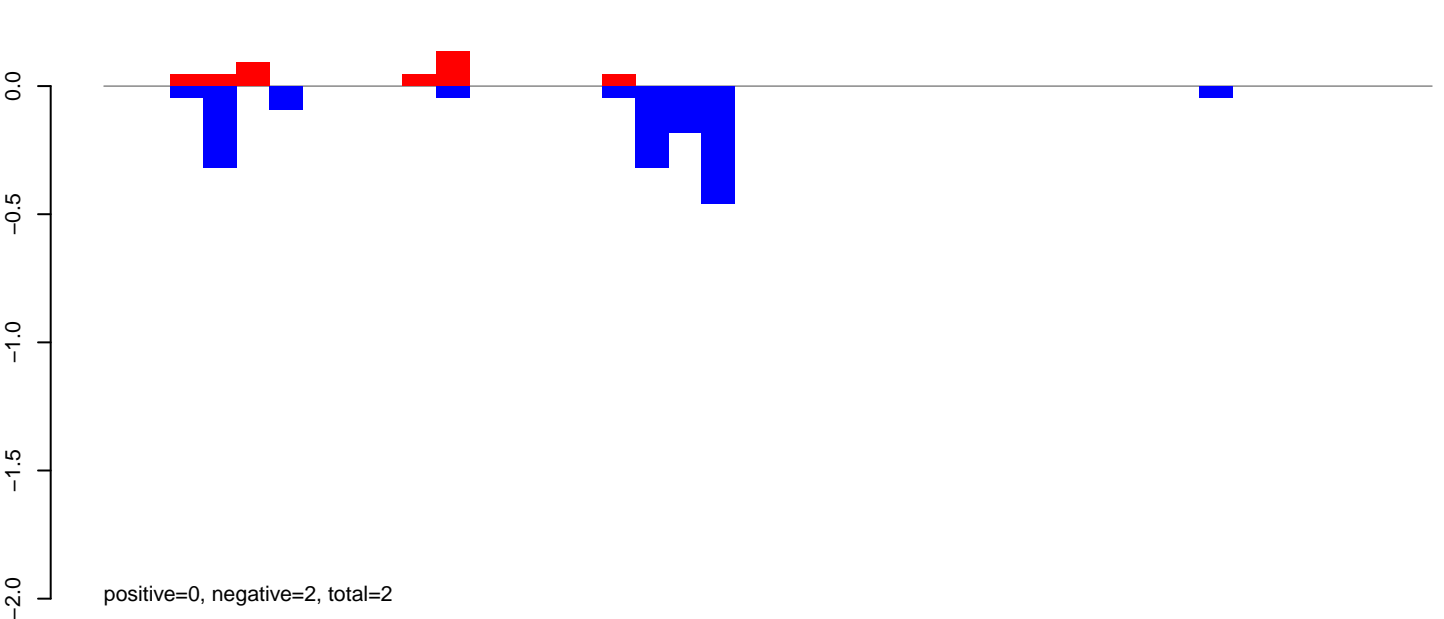
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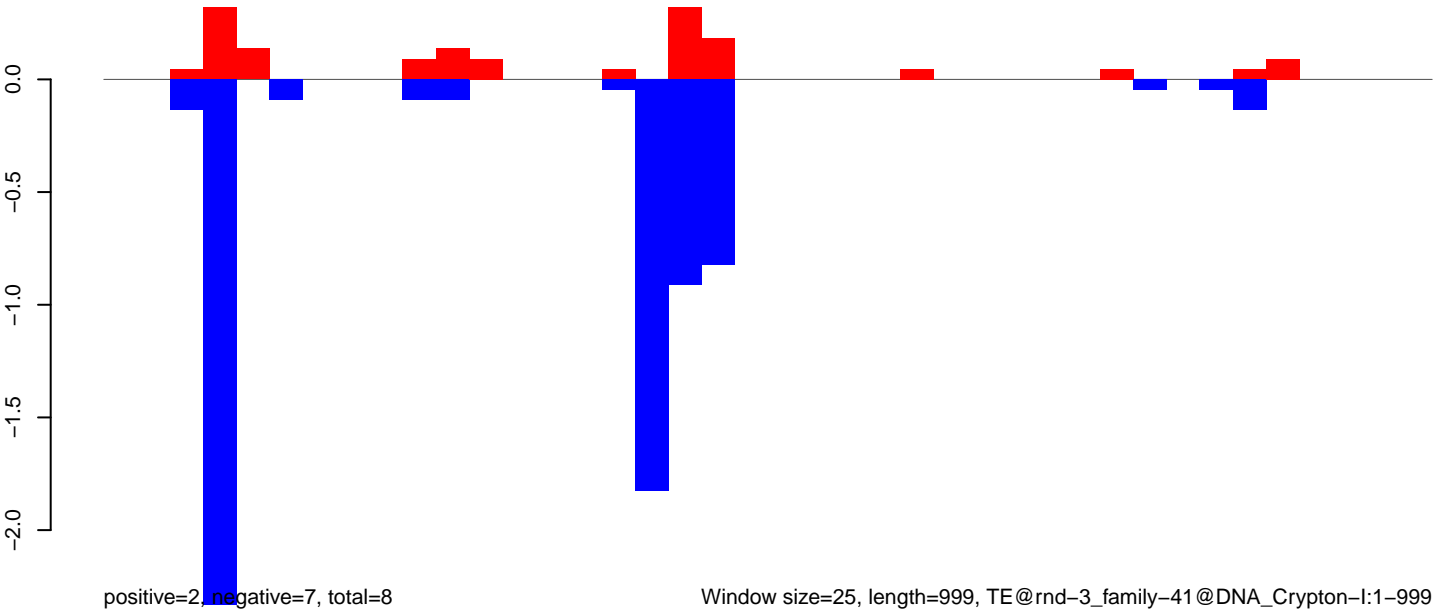
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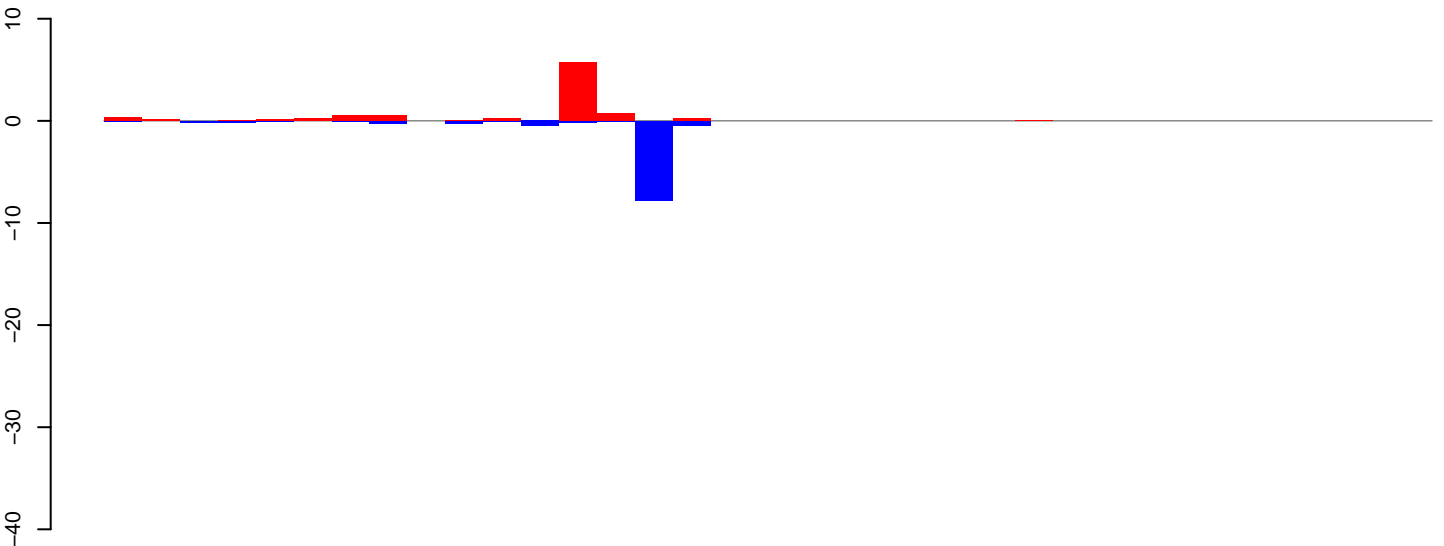
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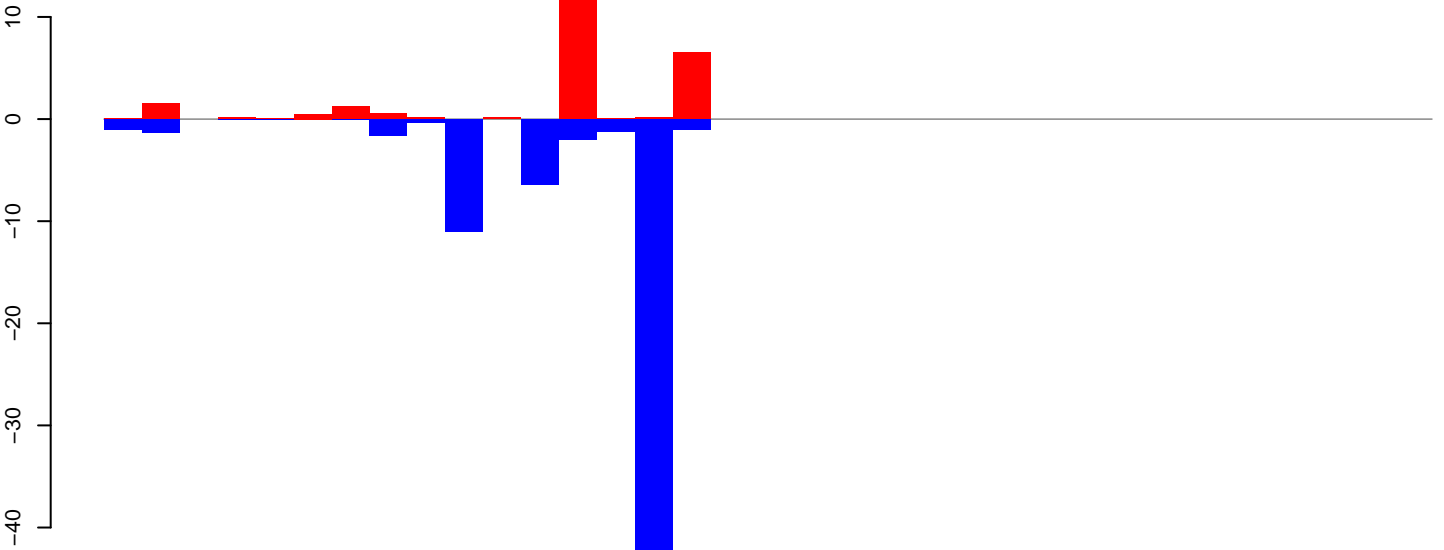
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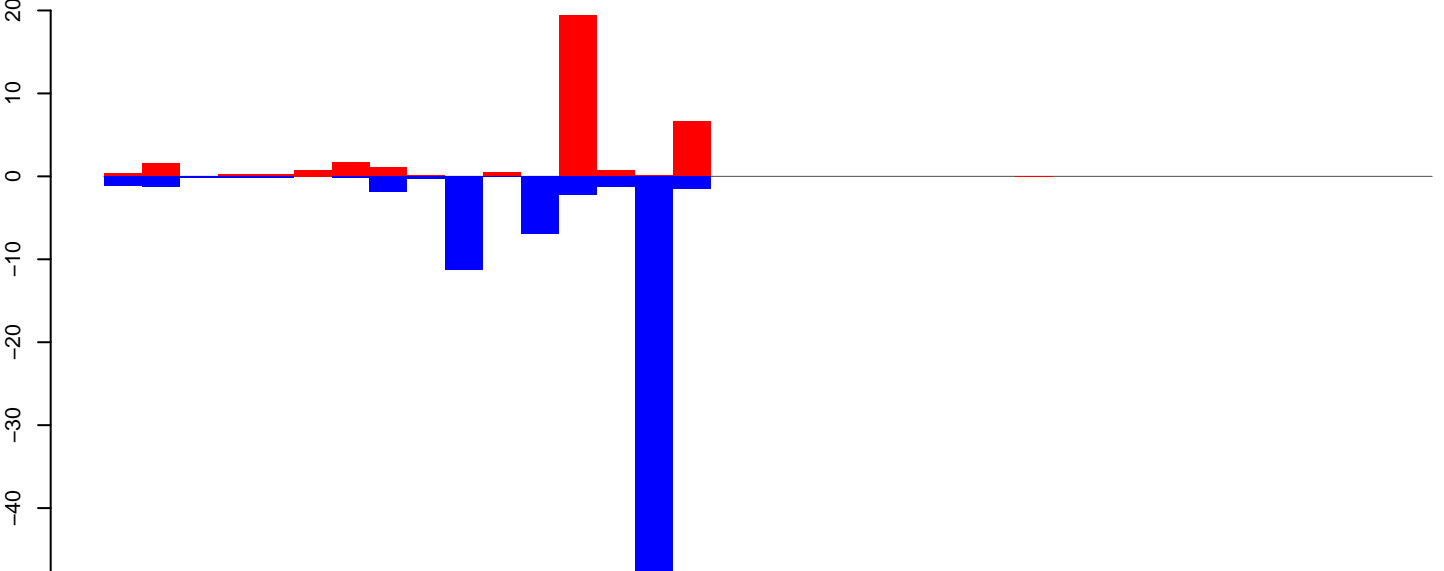
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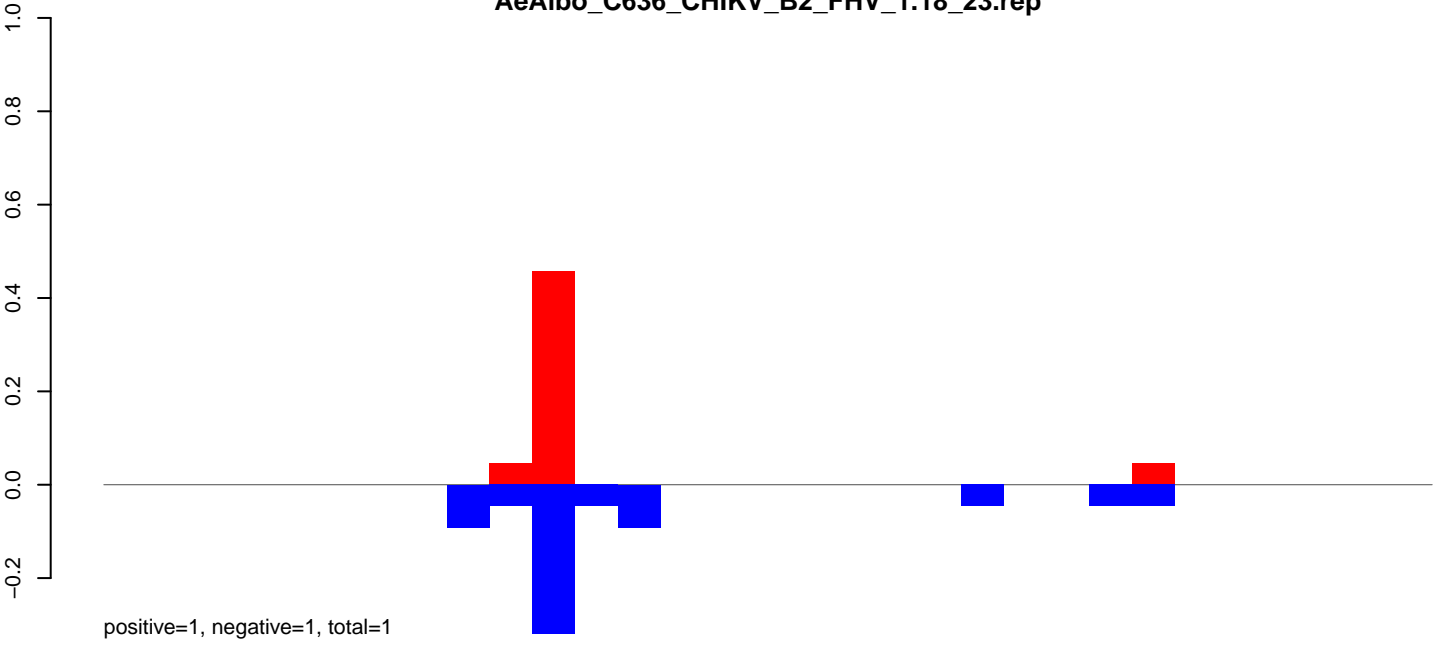
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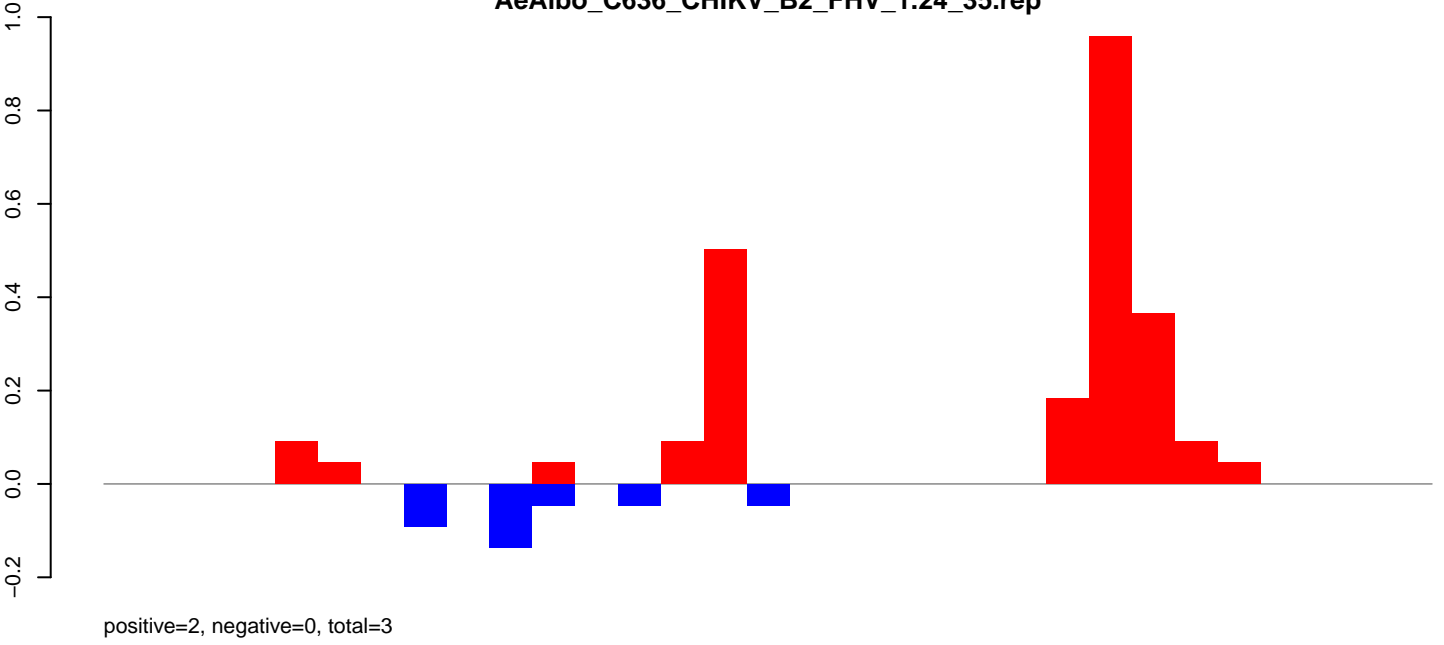
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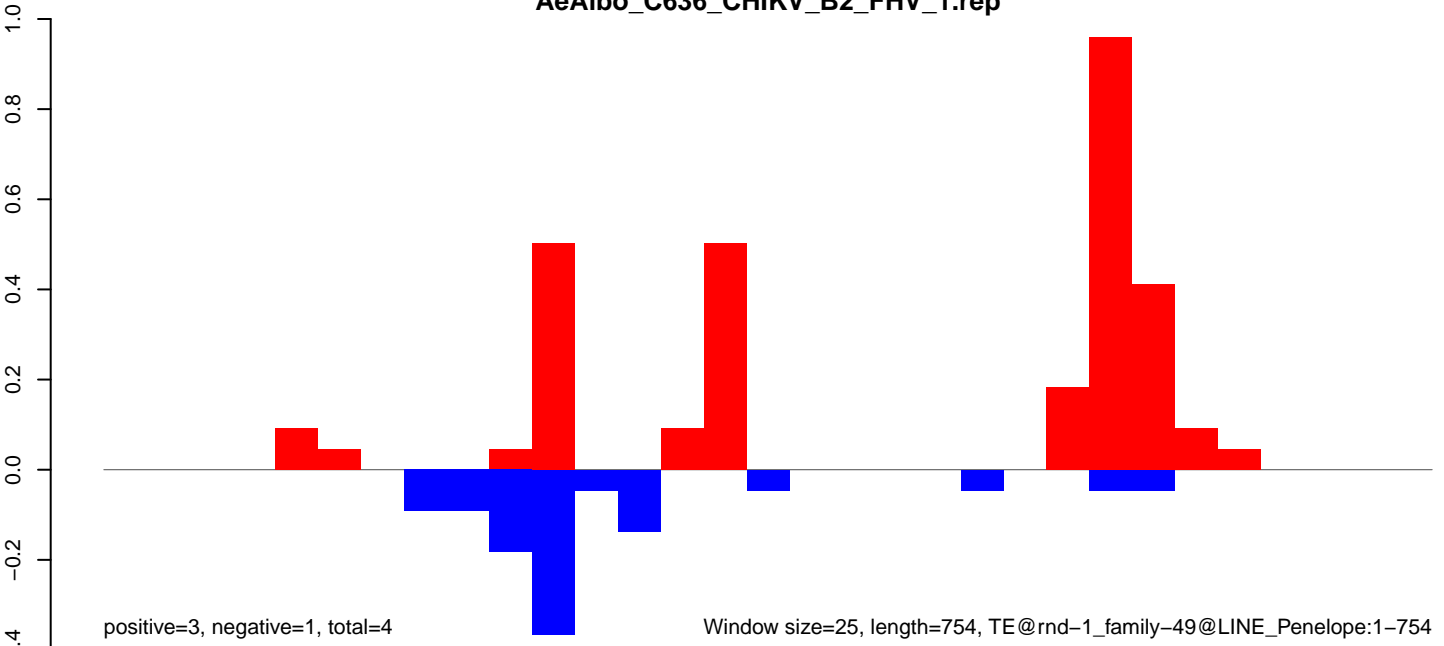
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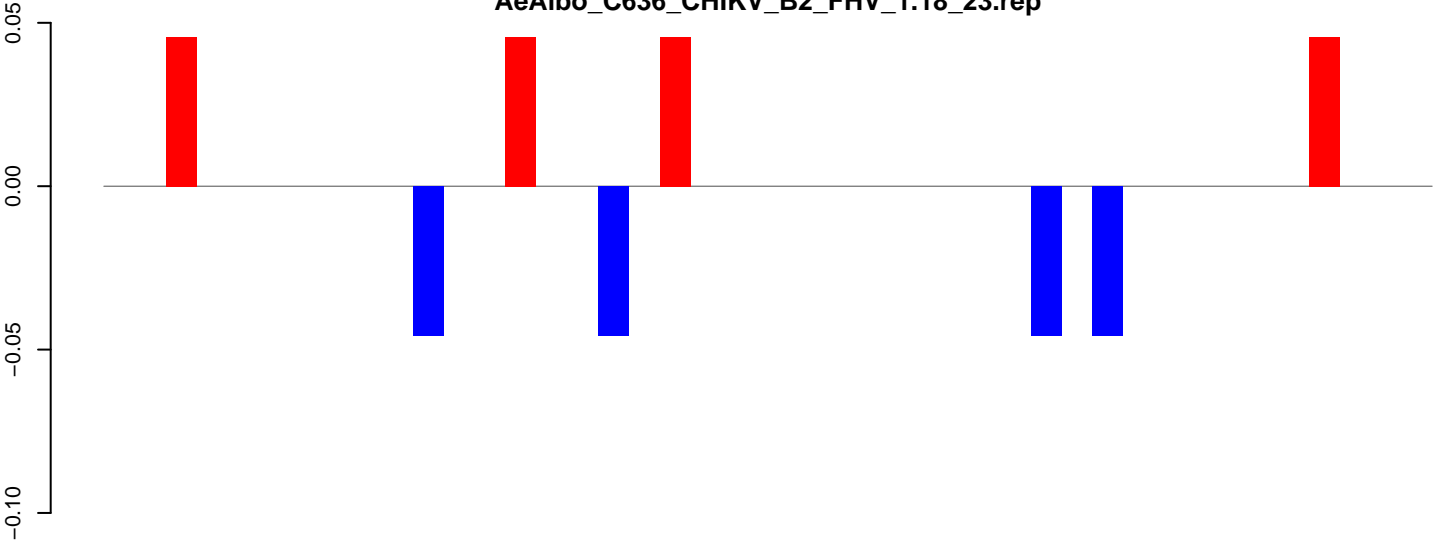


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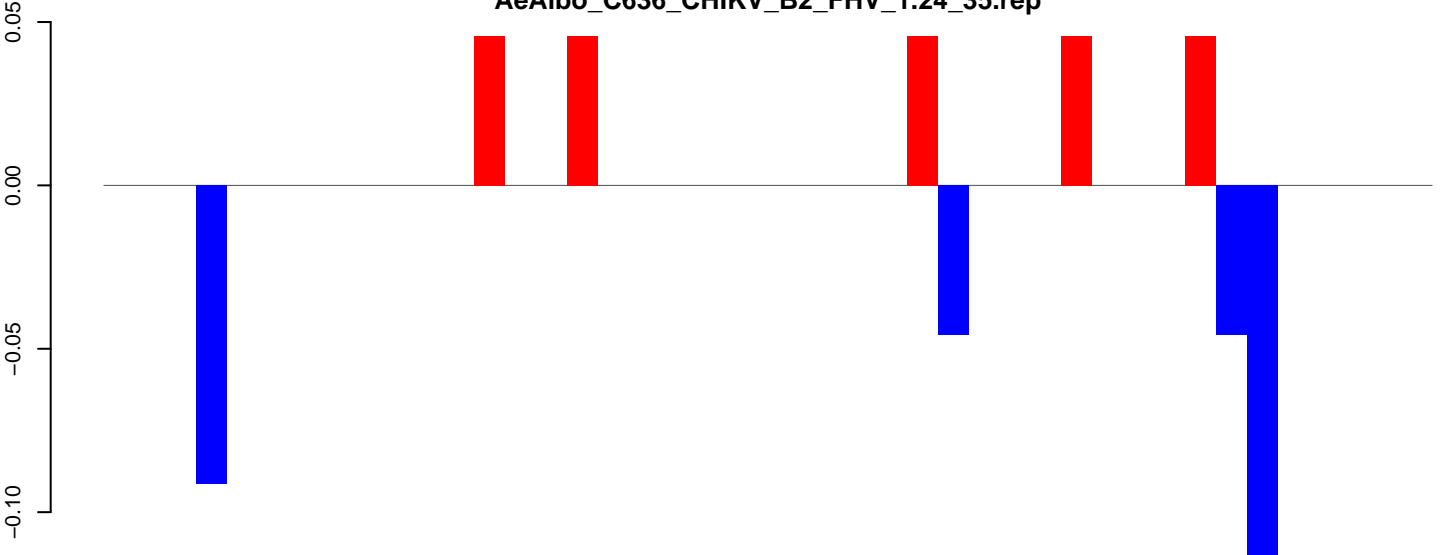
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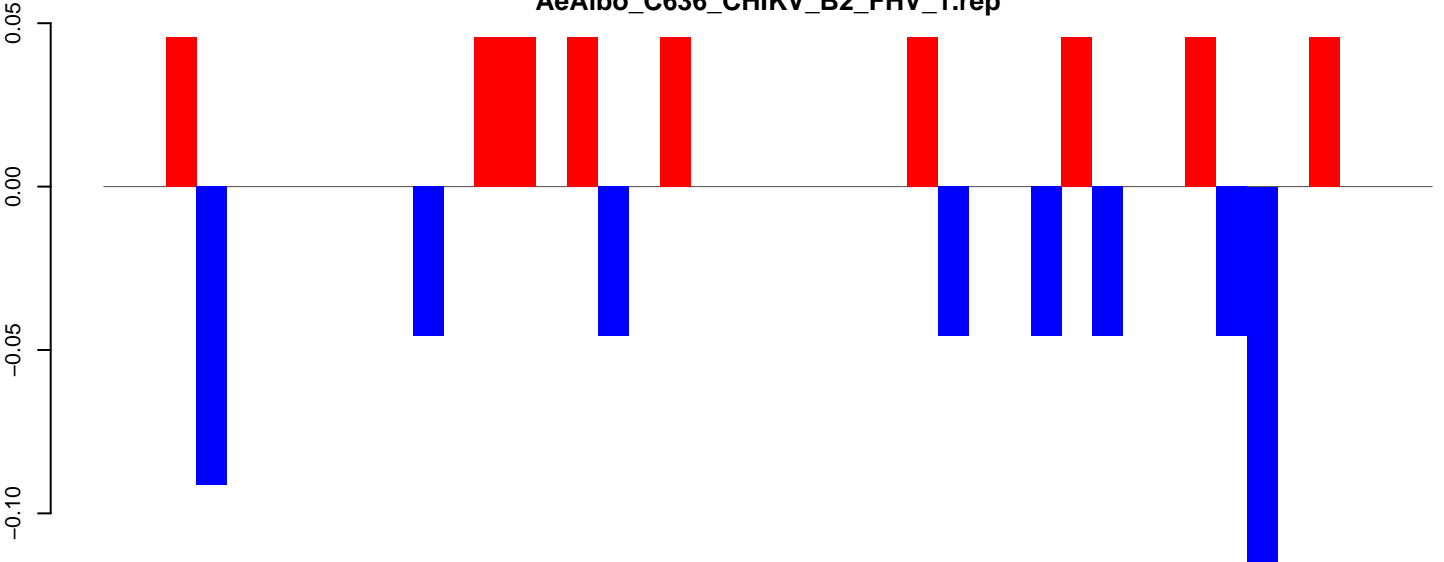
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



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AeAlbo_C636_CHIKV_B2_FHV_1.rep

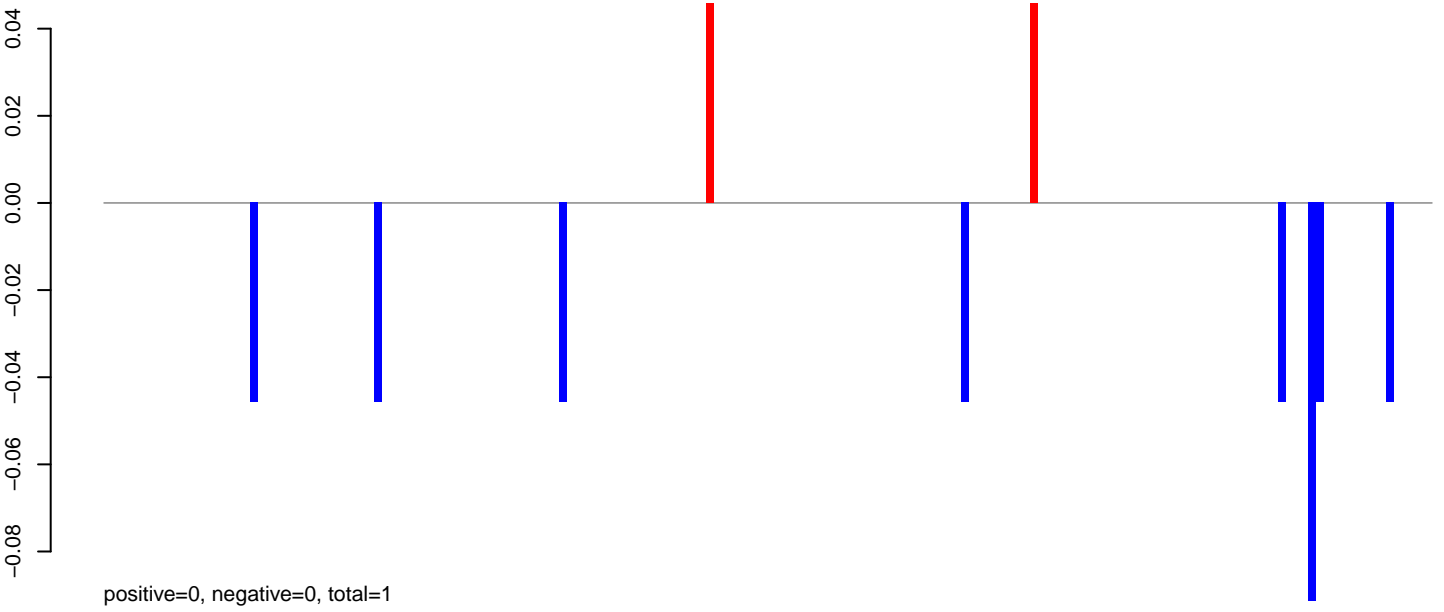


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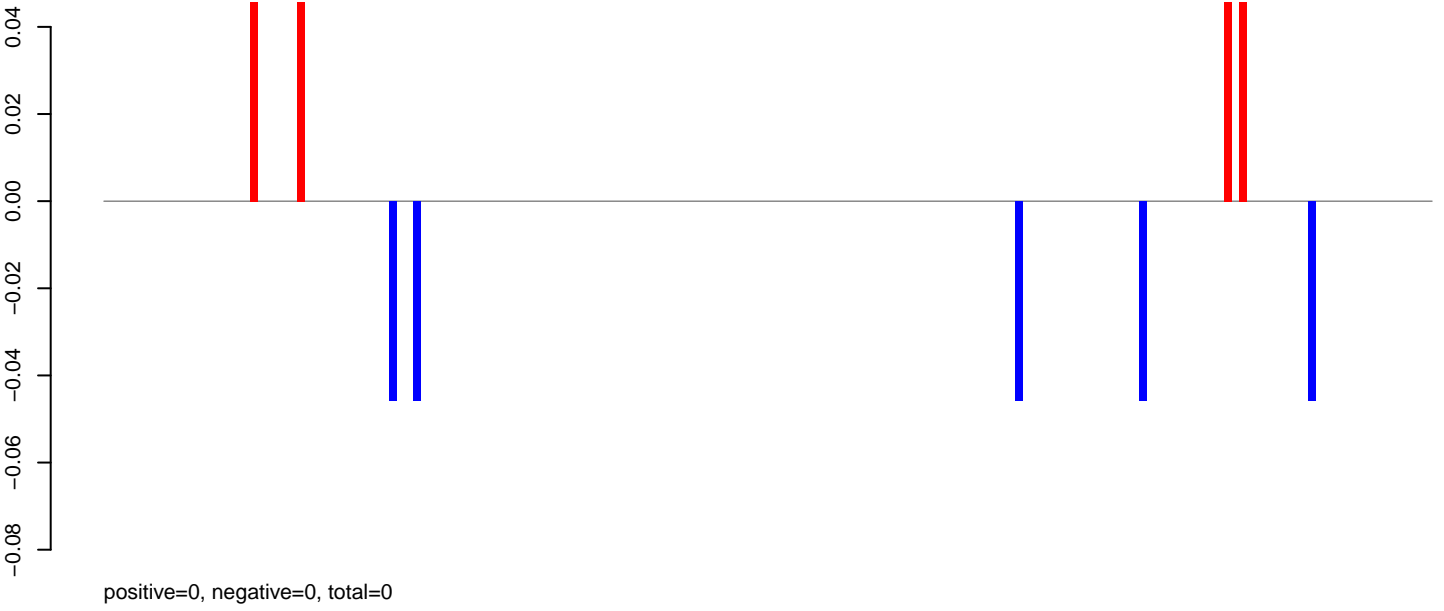
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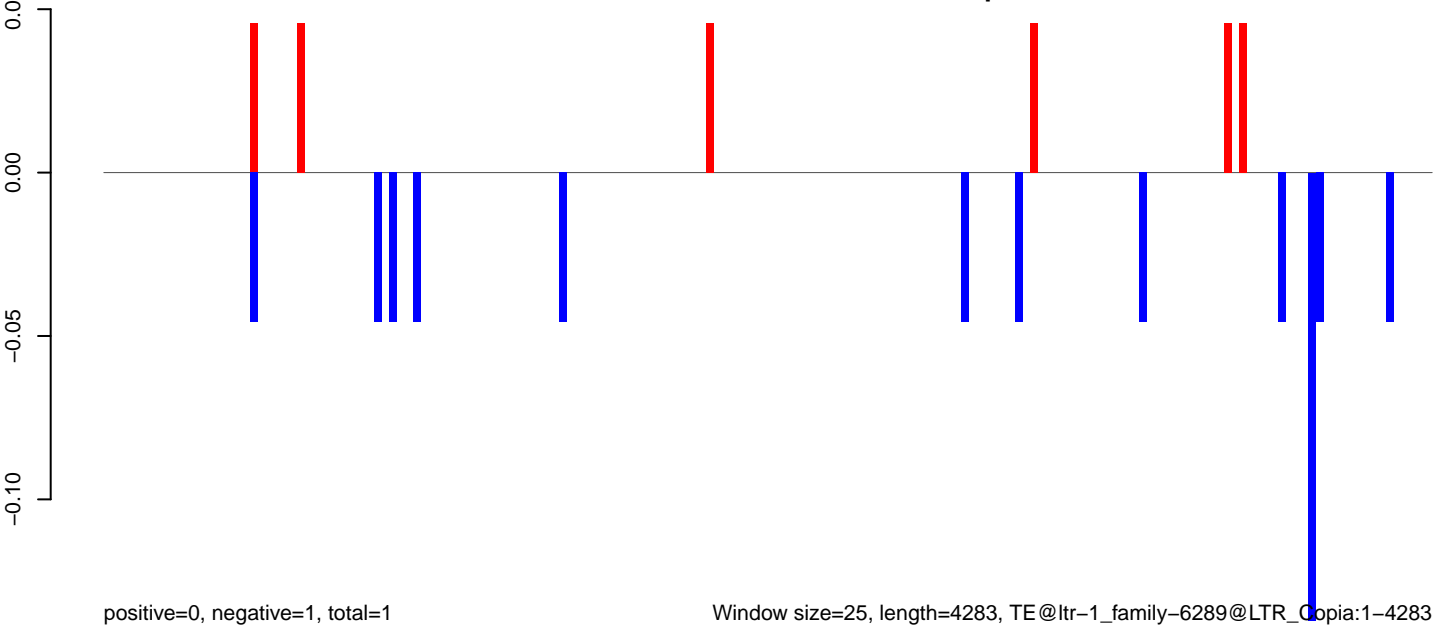
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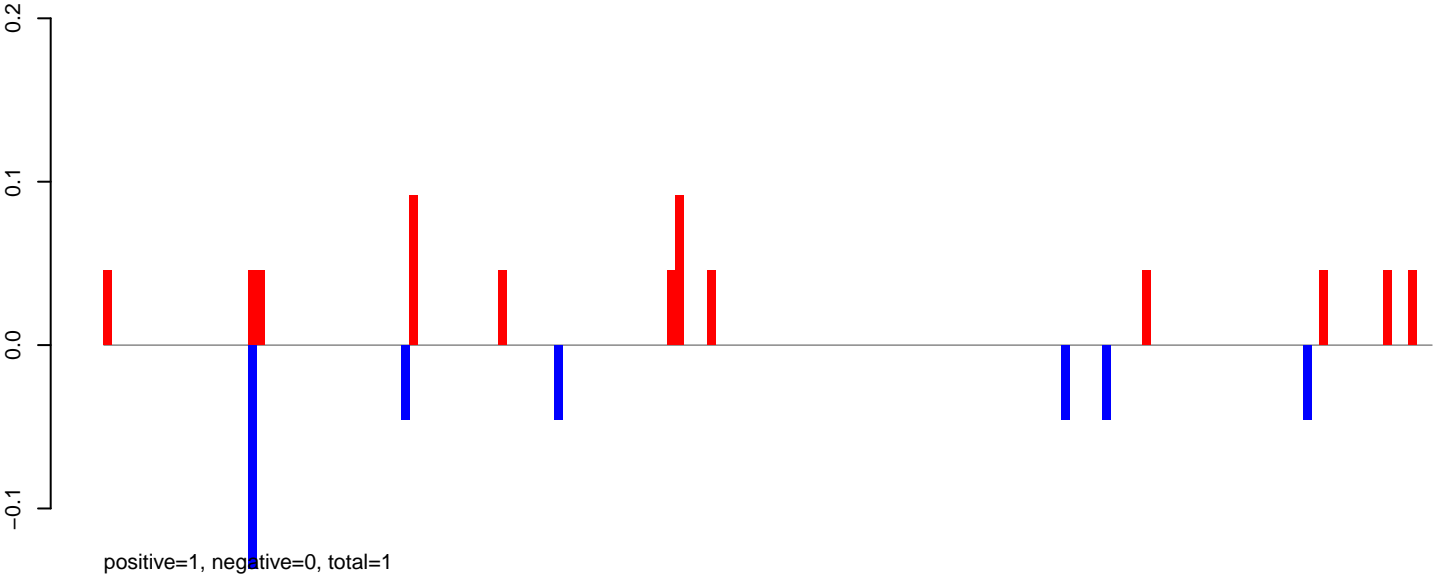
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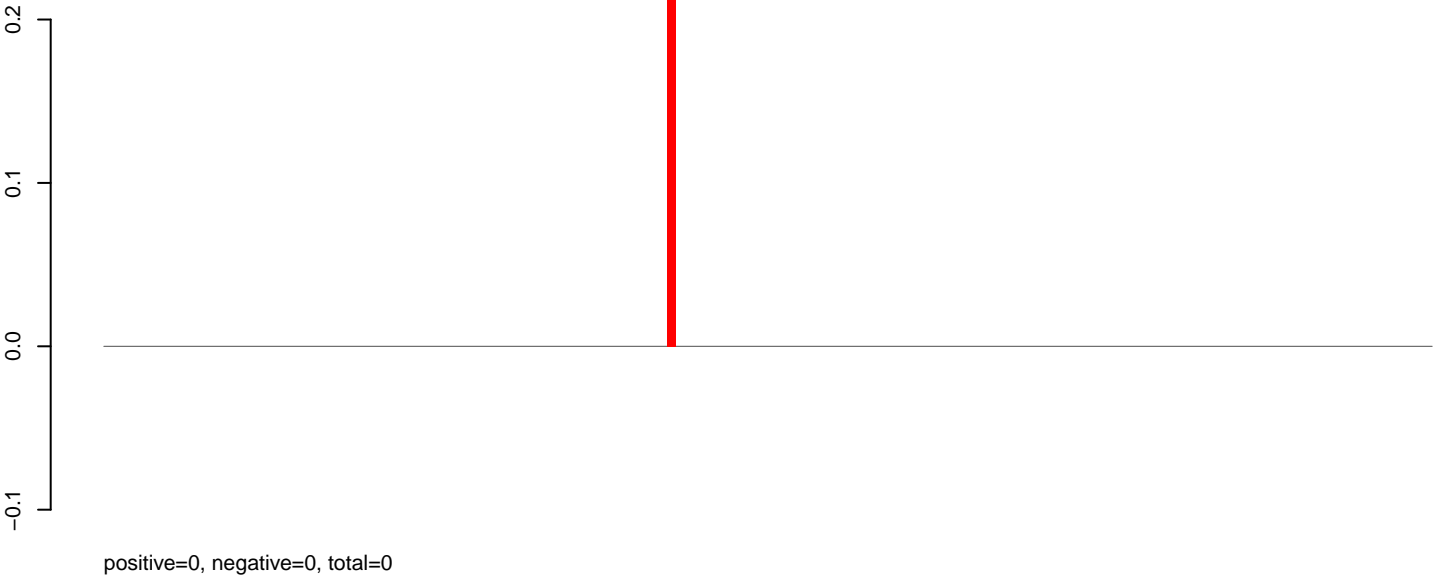
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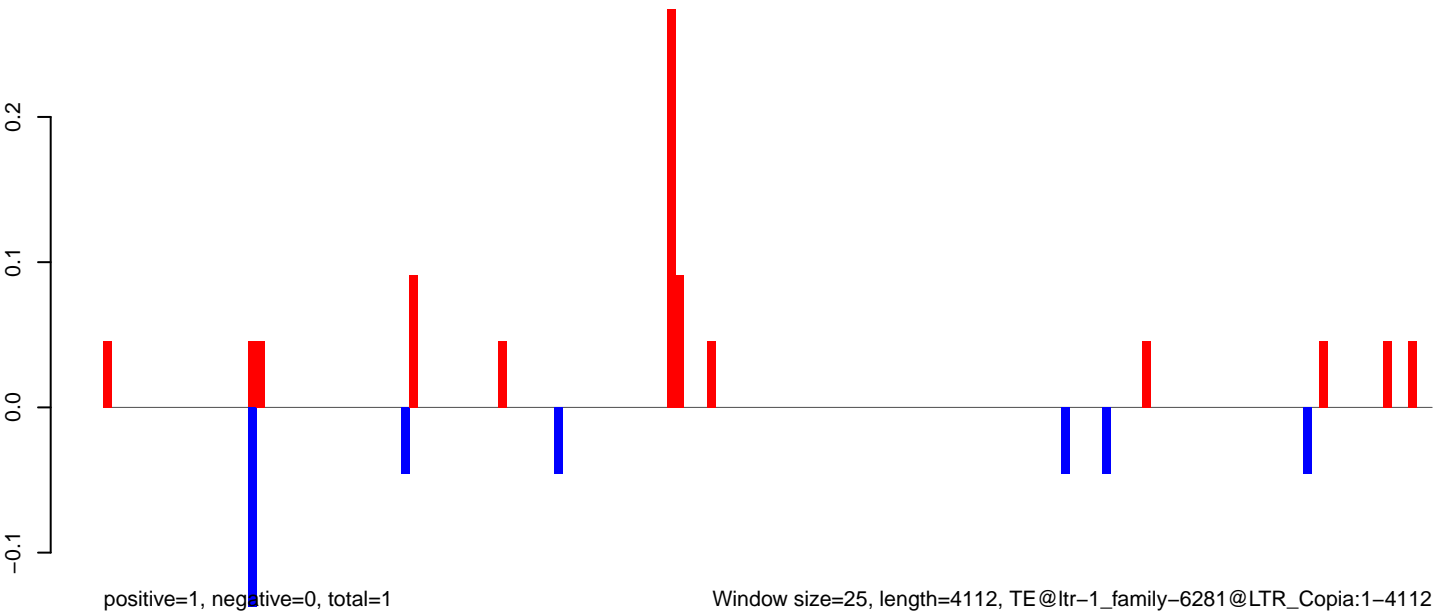
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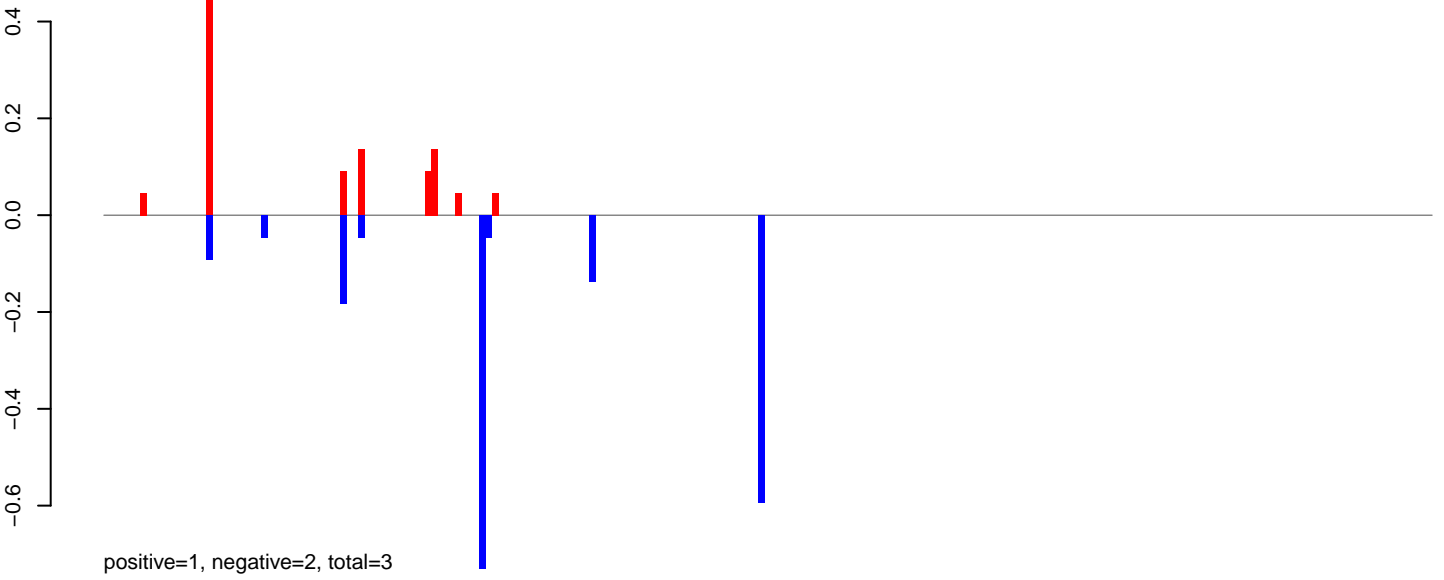
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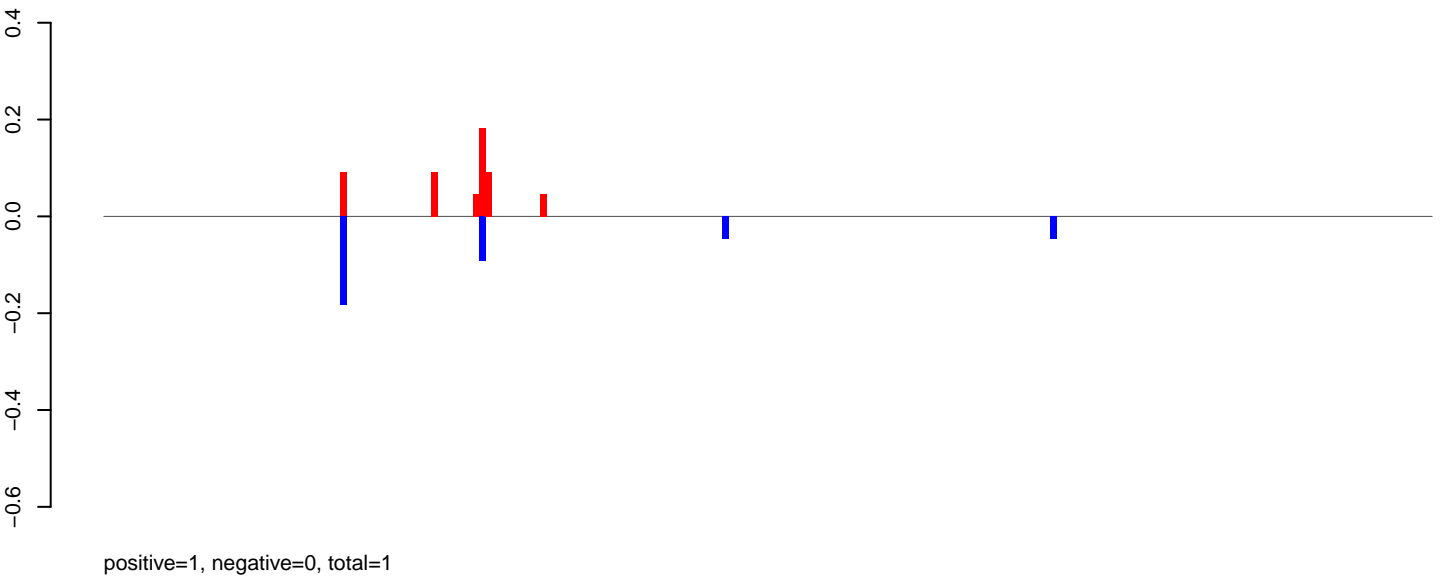
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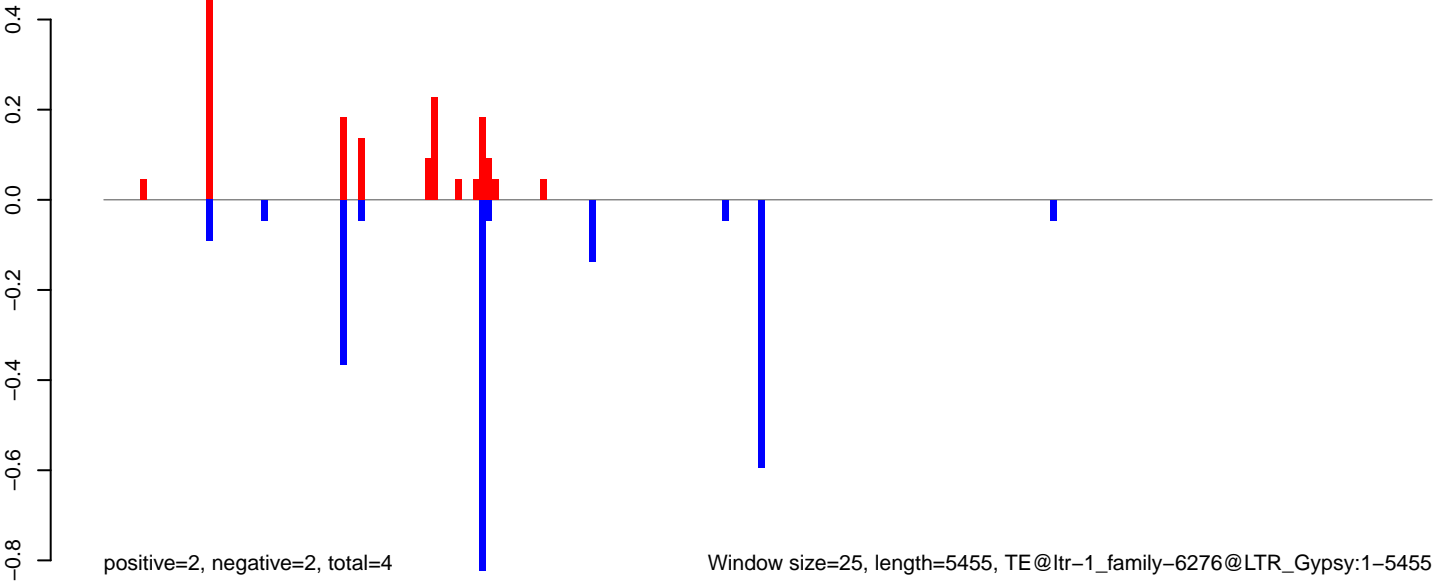
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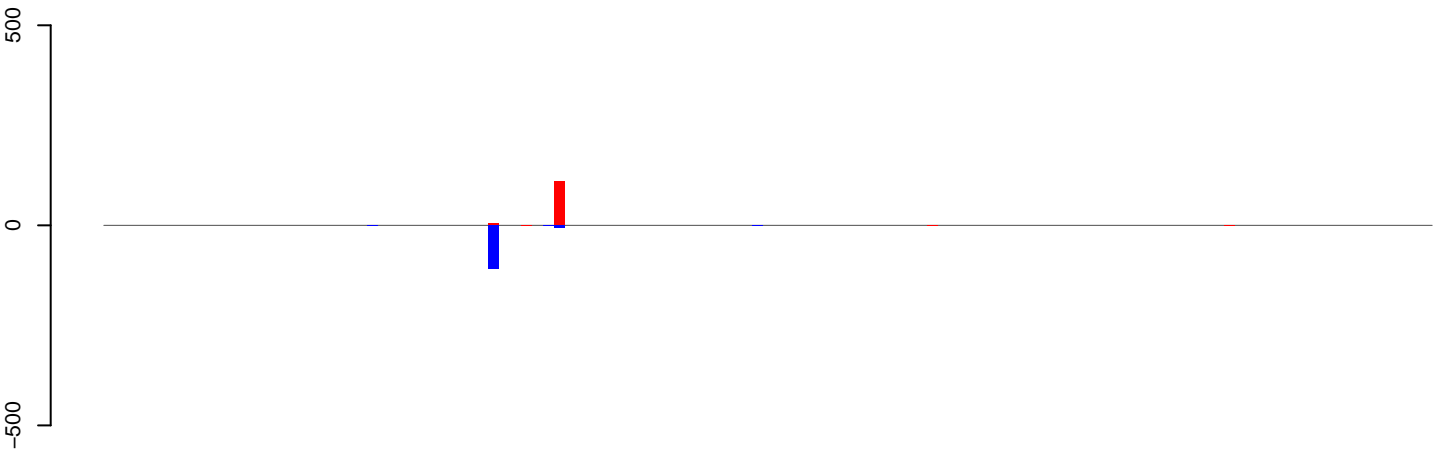


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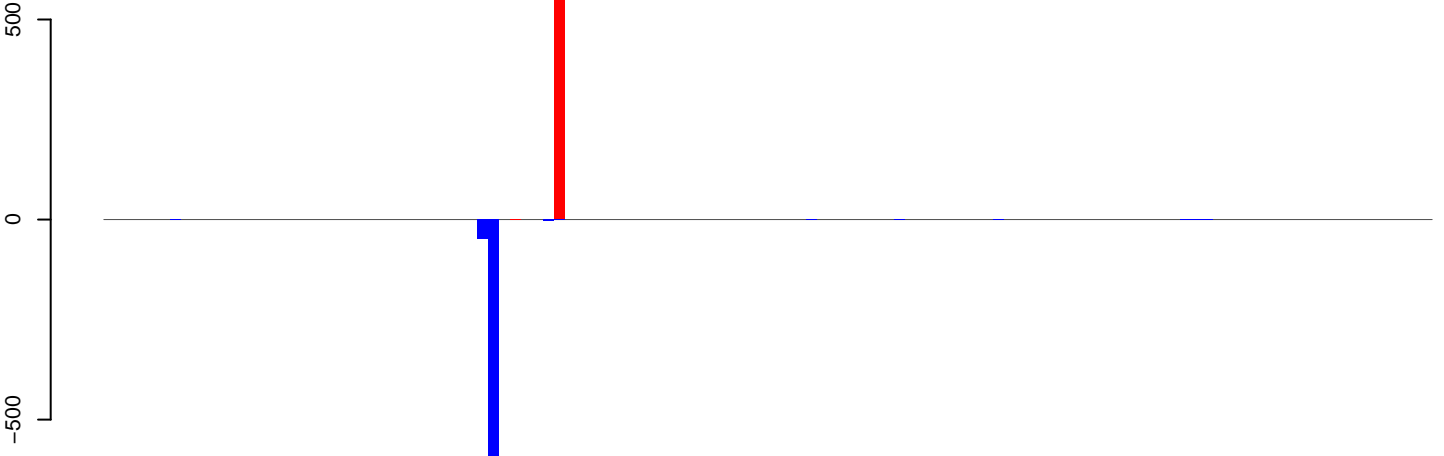
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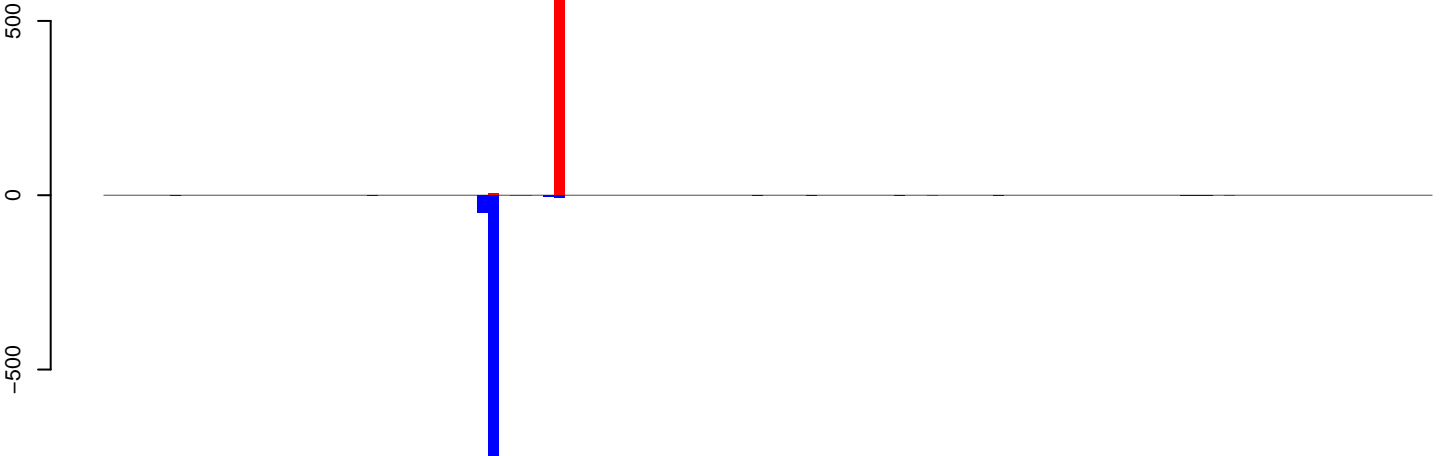
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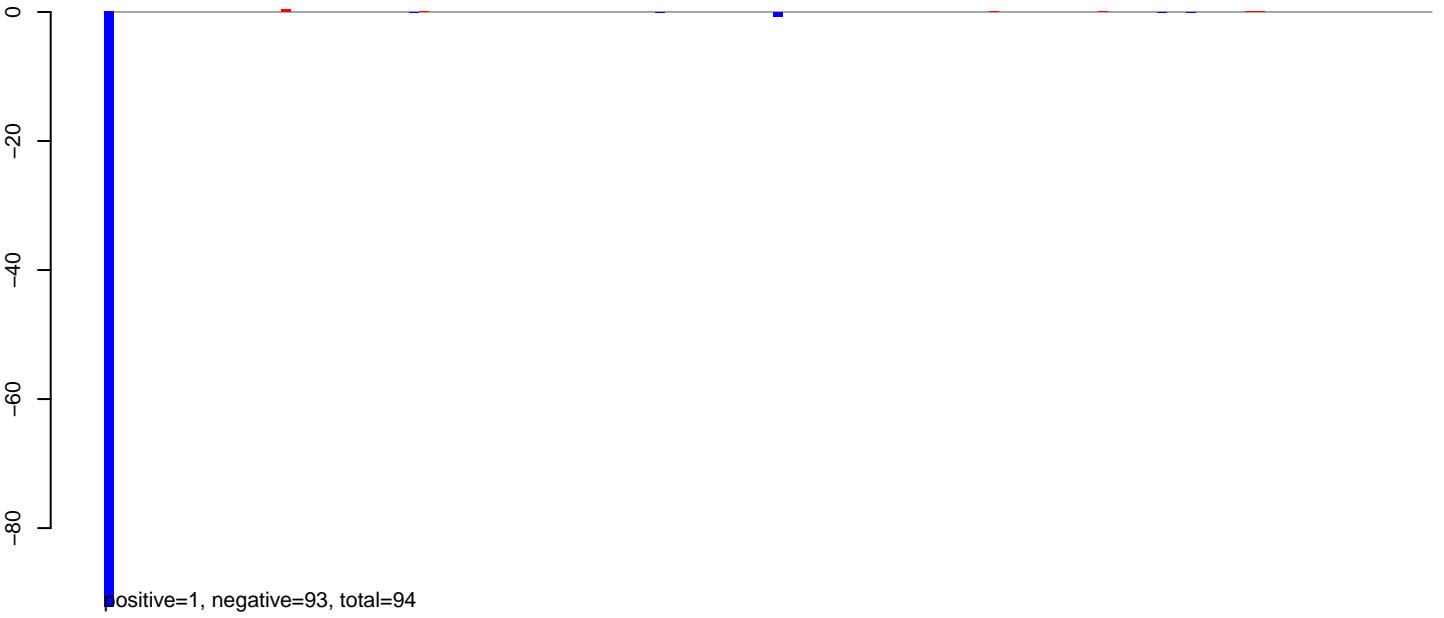


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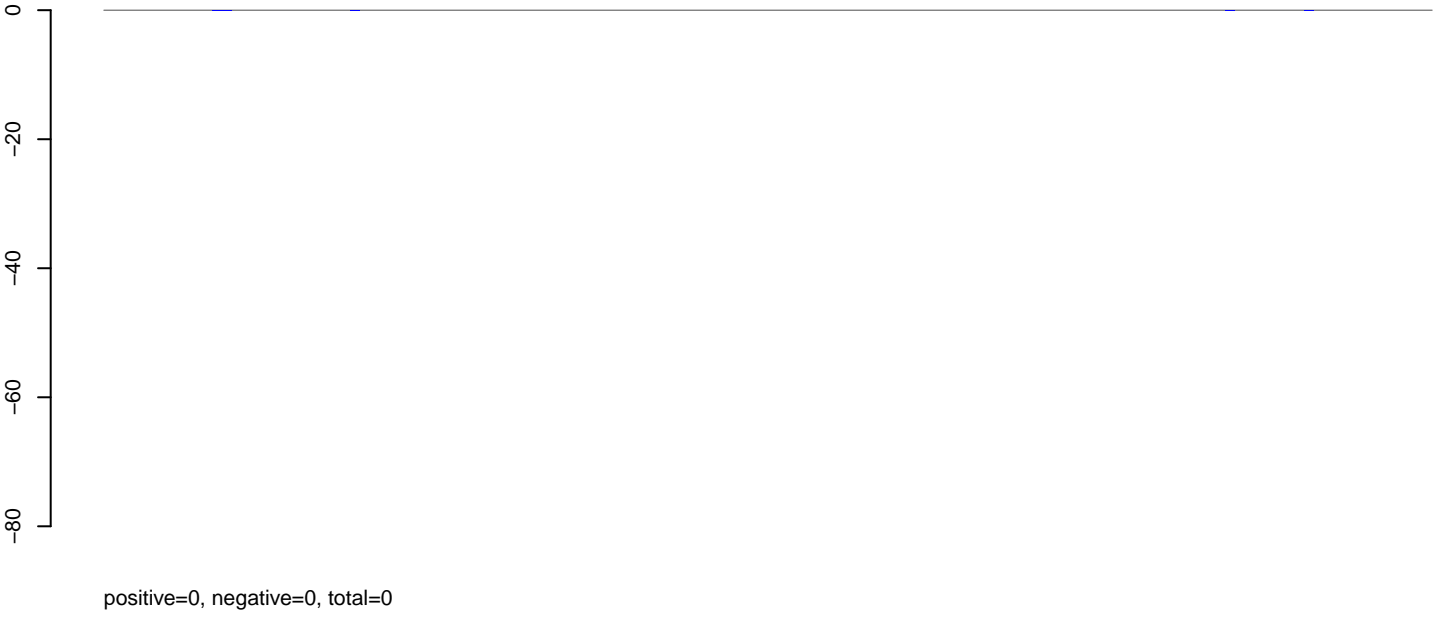
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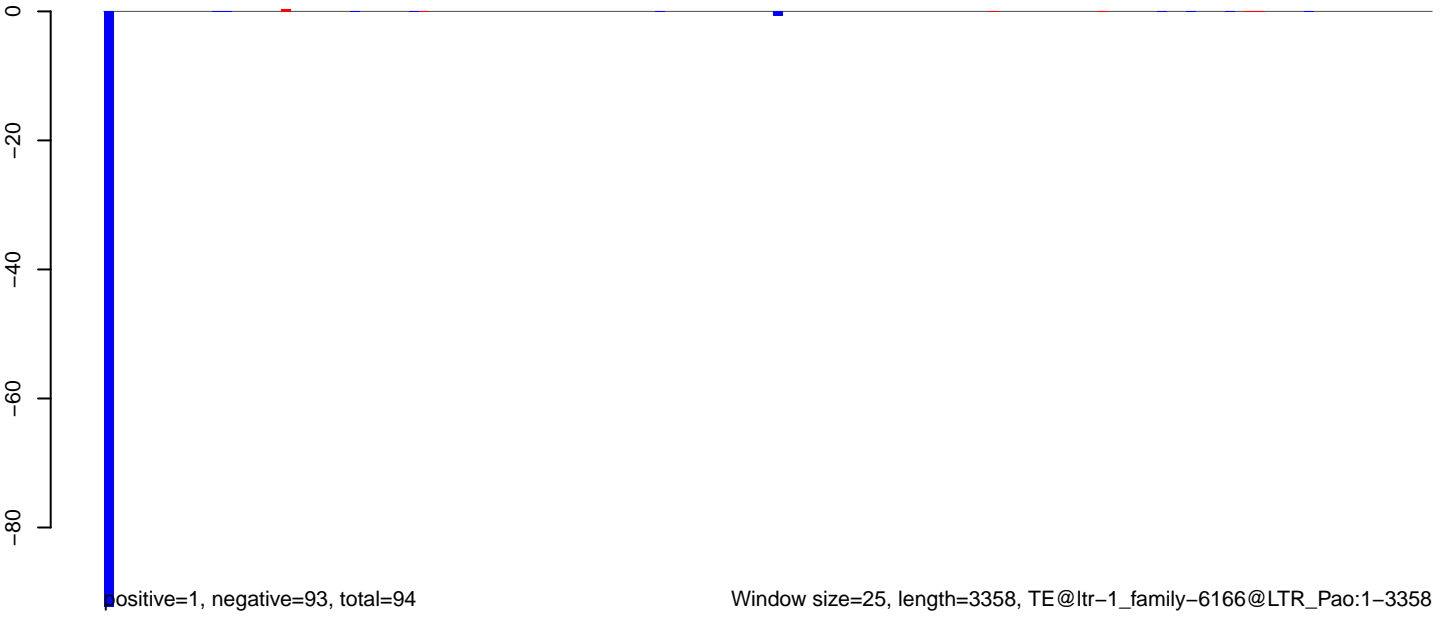
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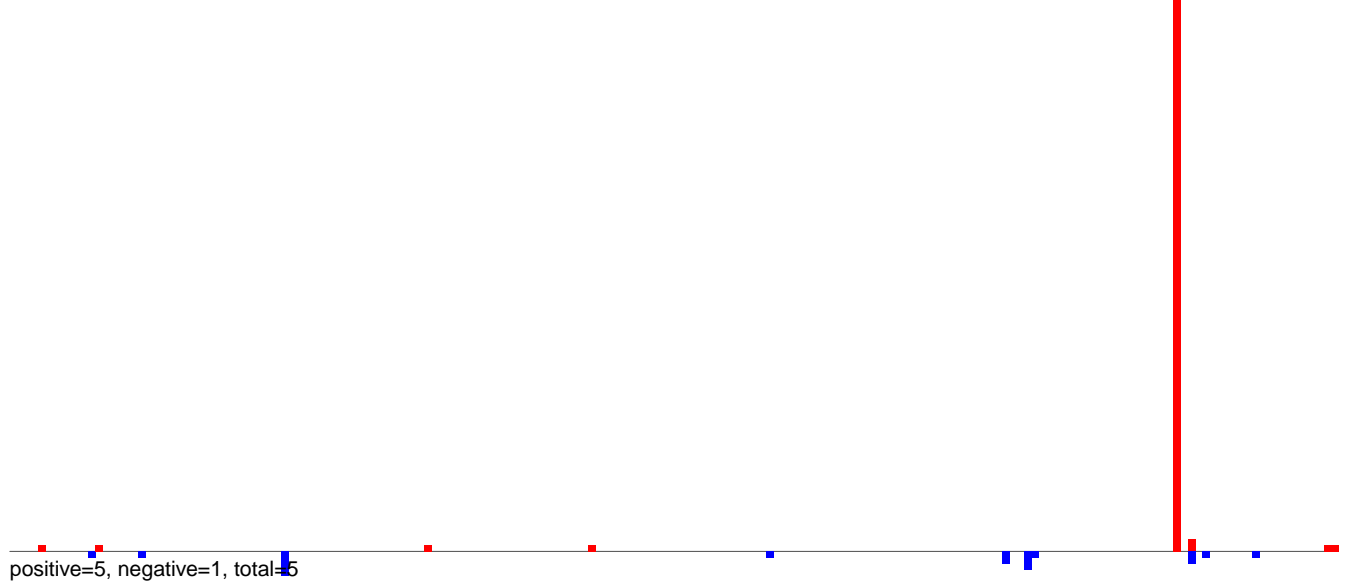
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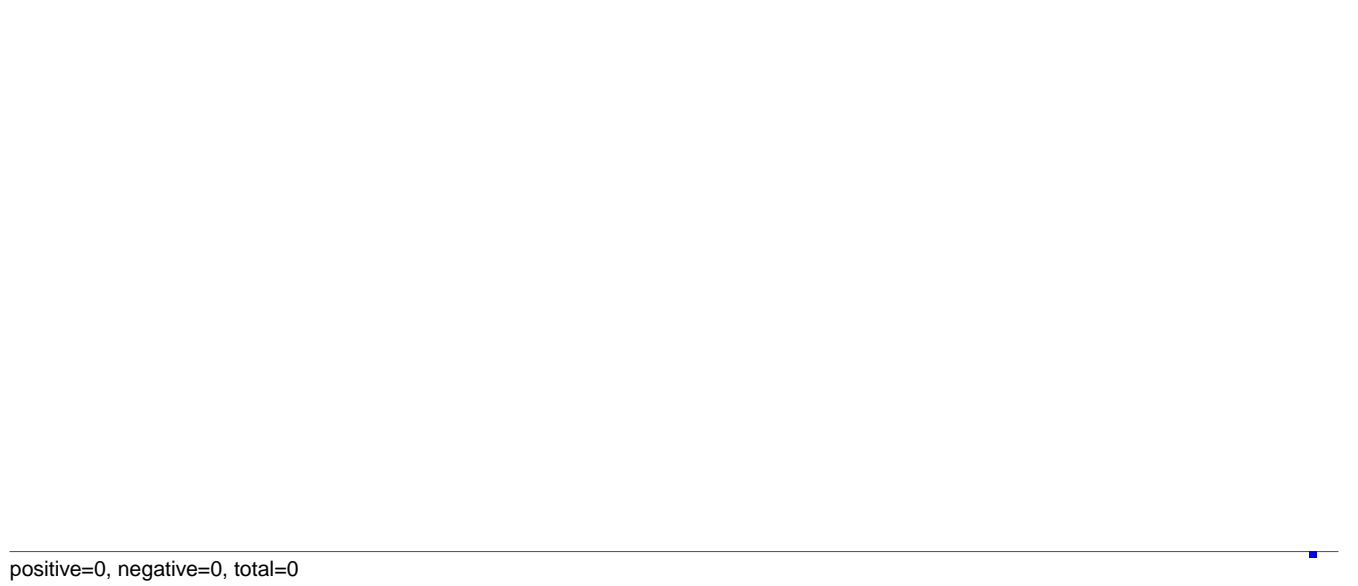
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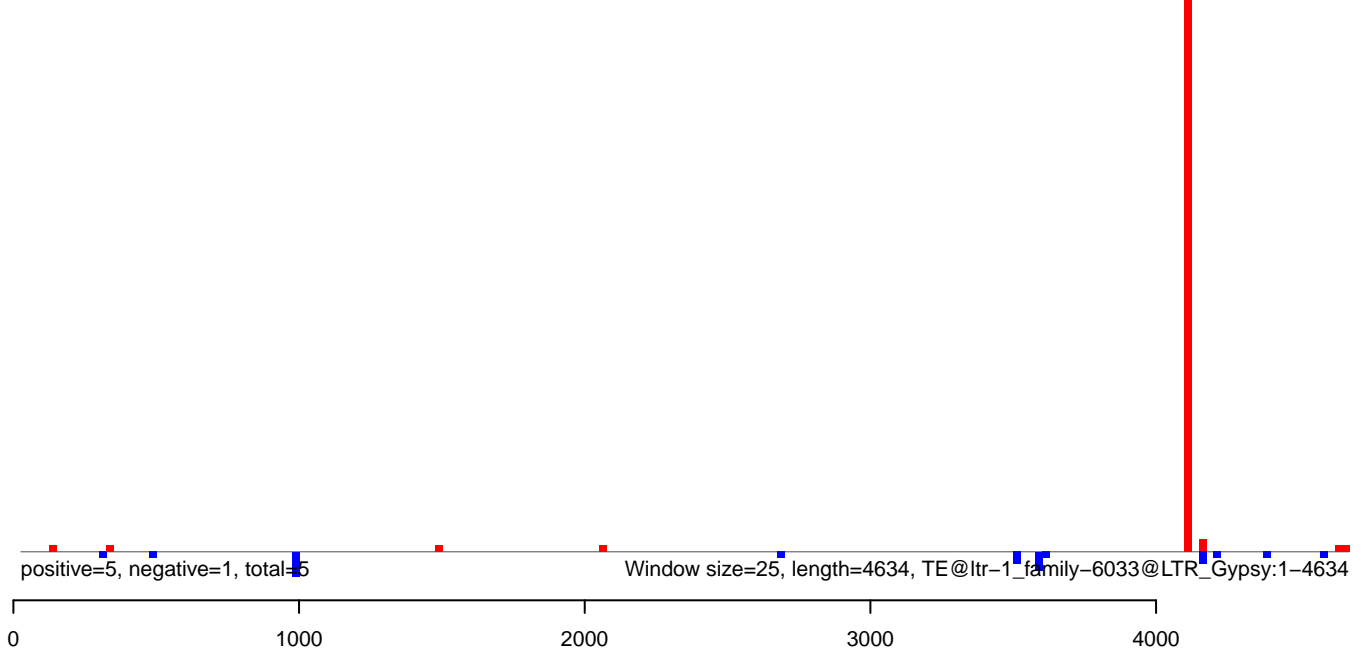
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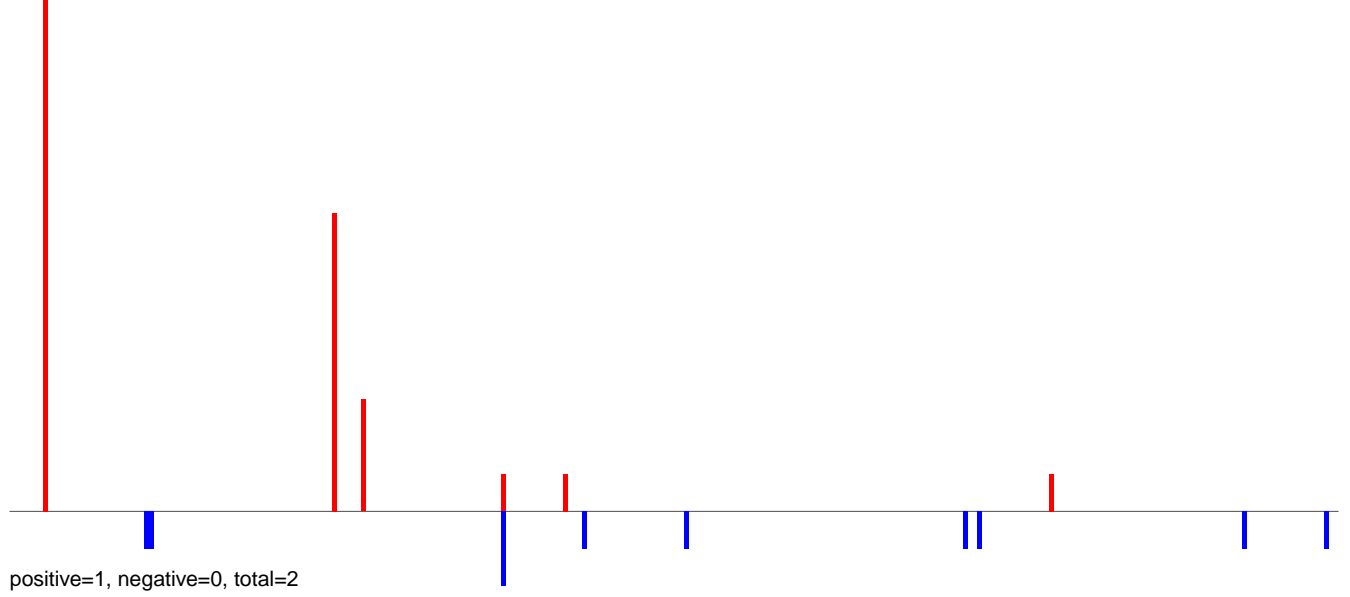
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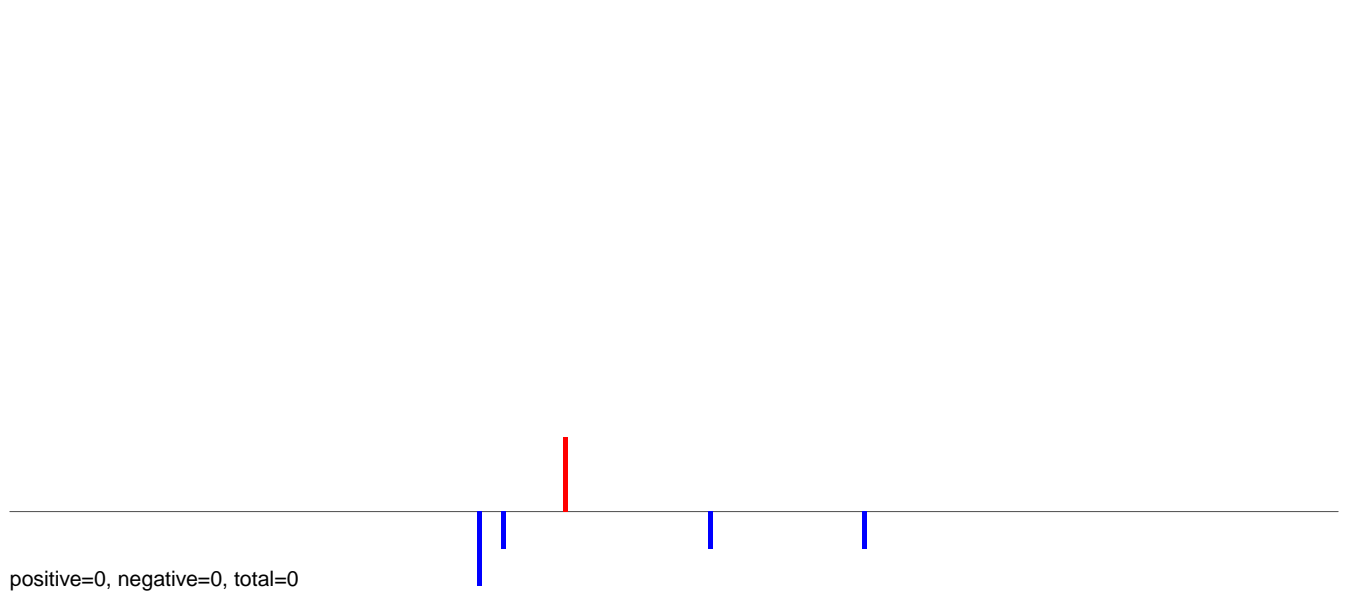
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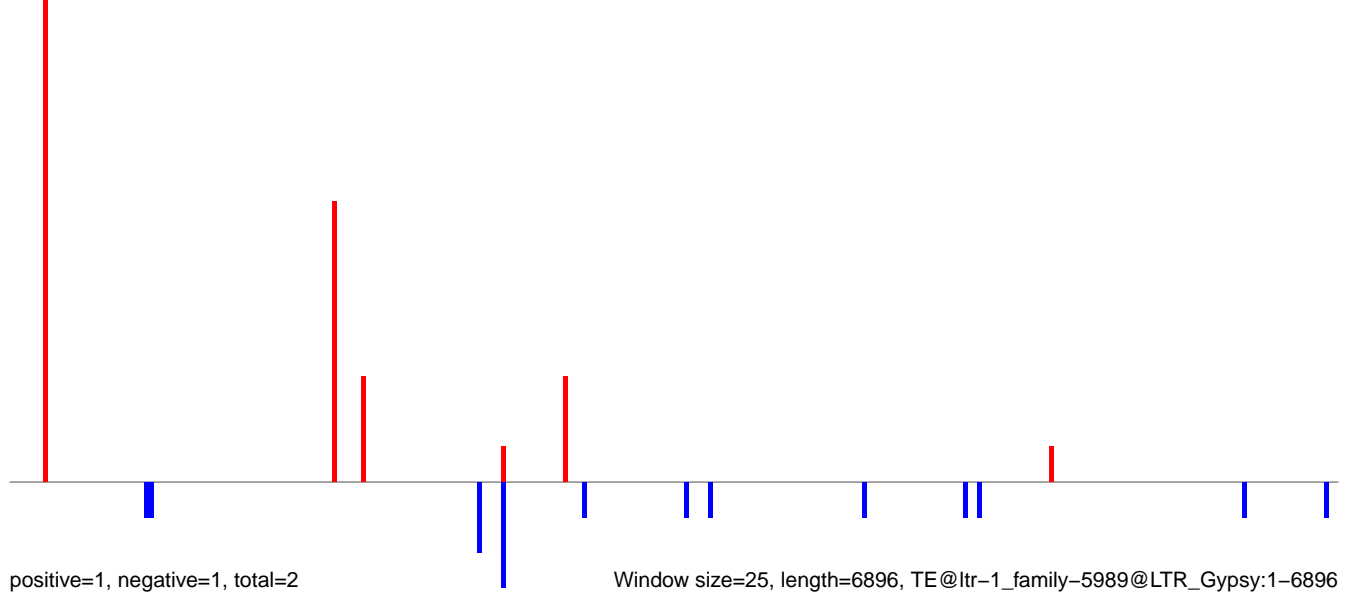
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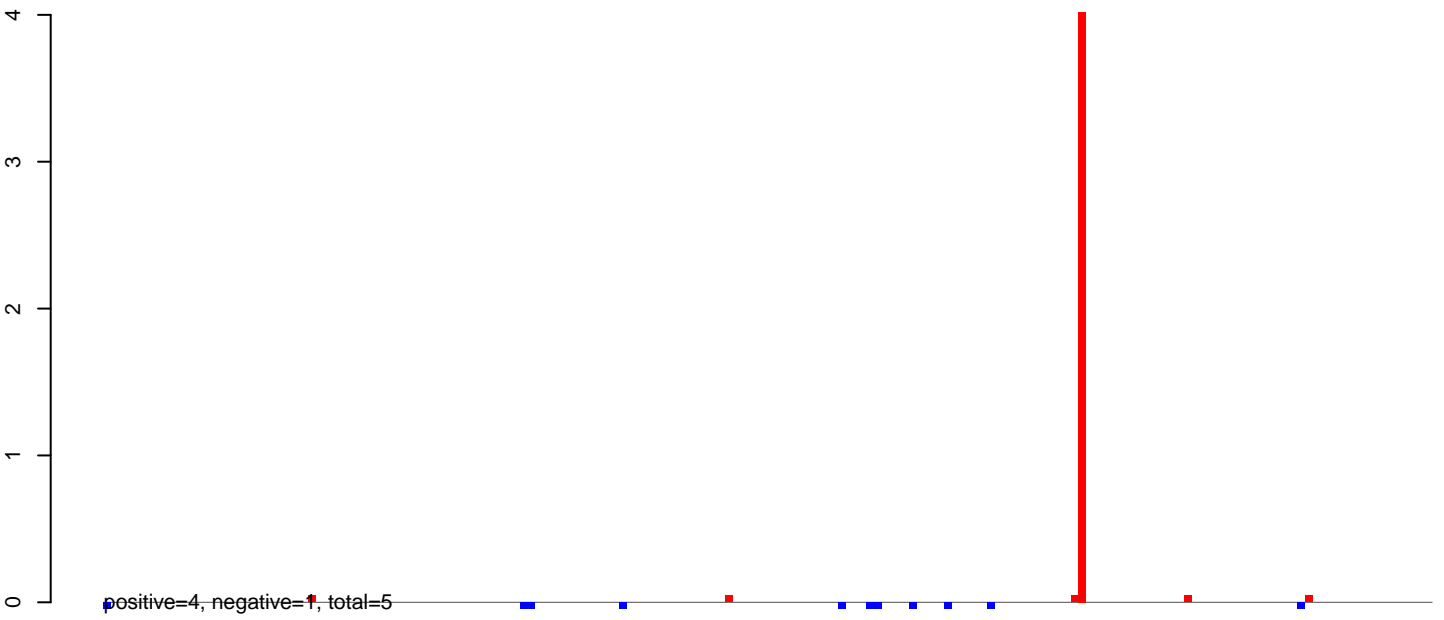
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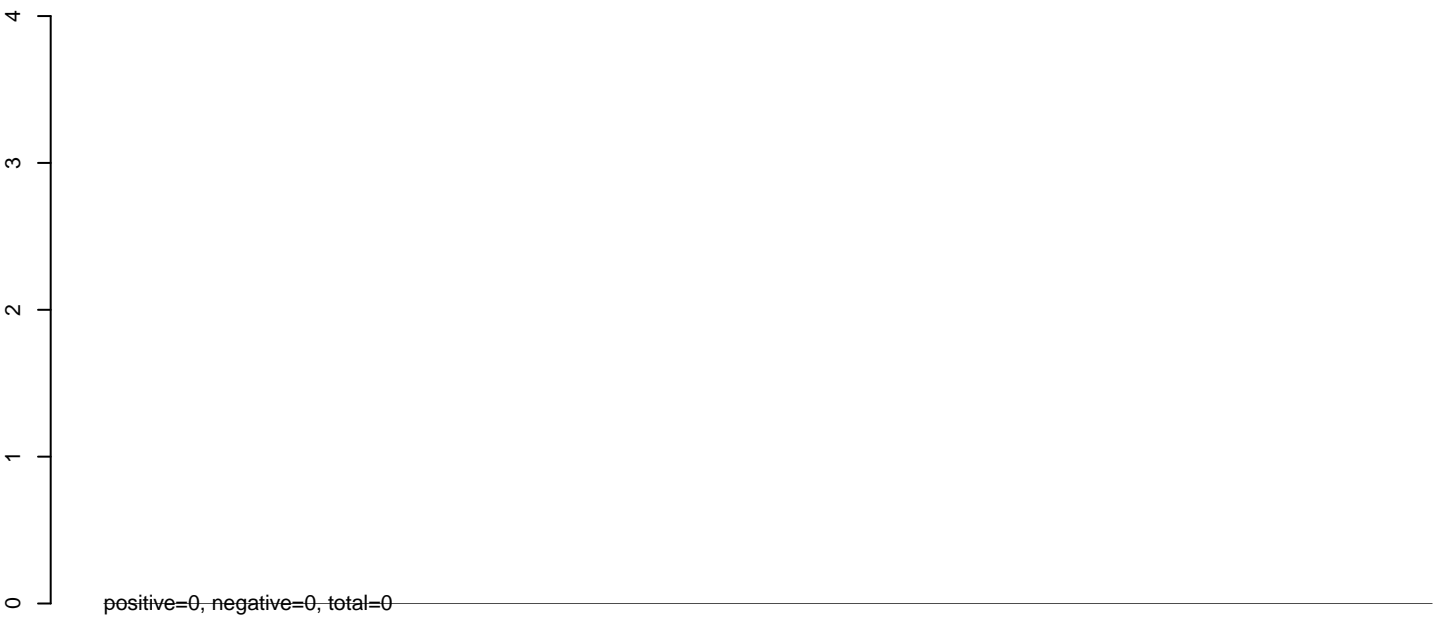
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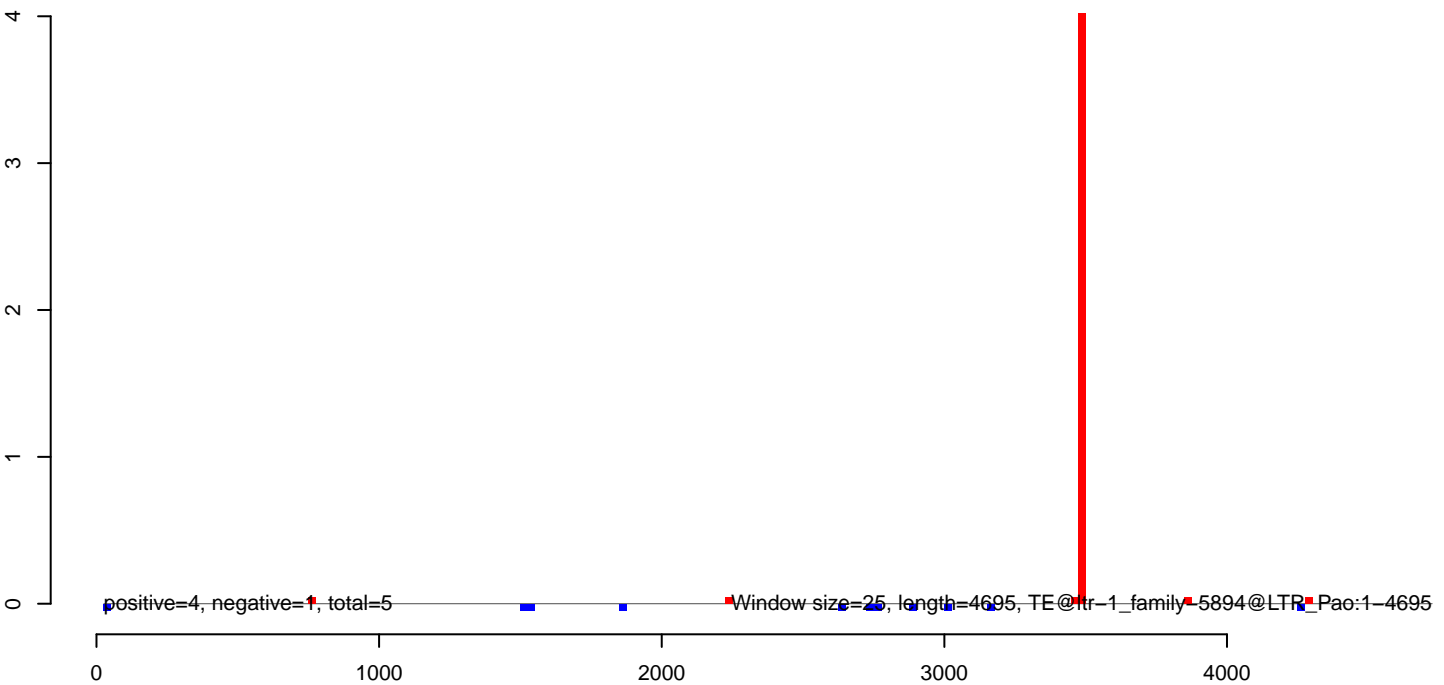
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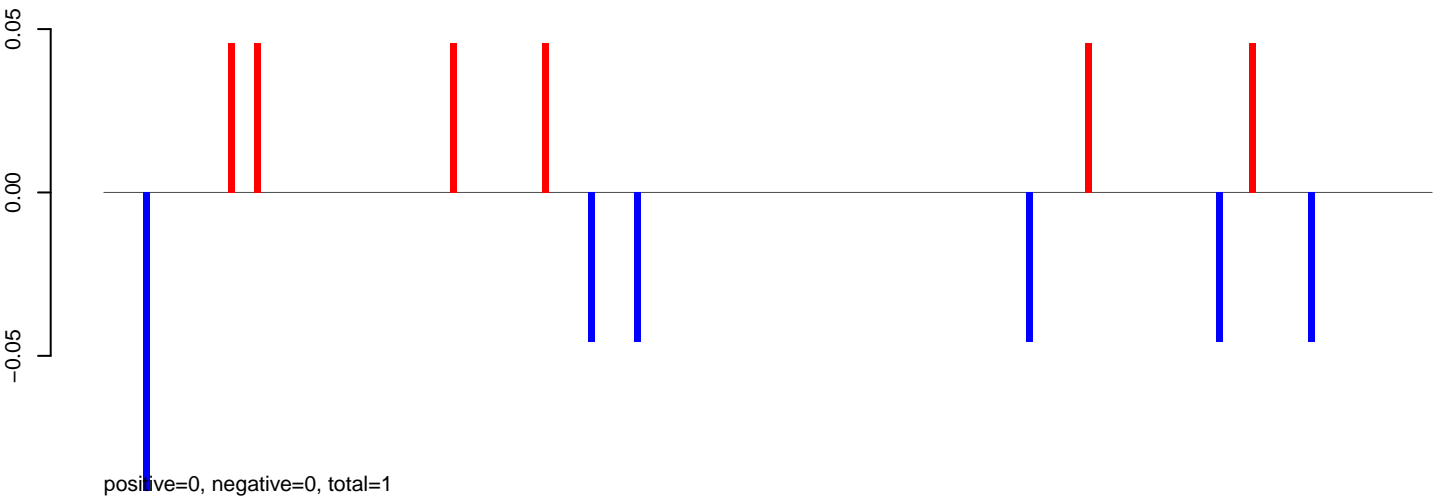
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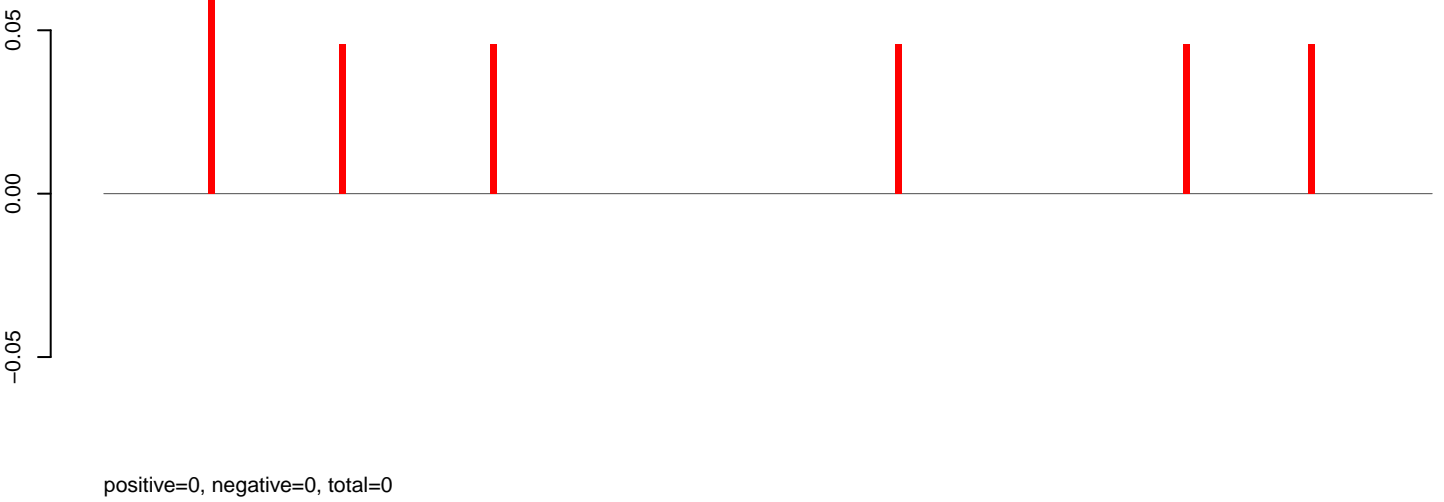
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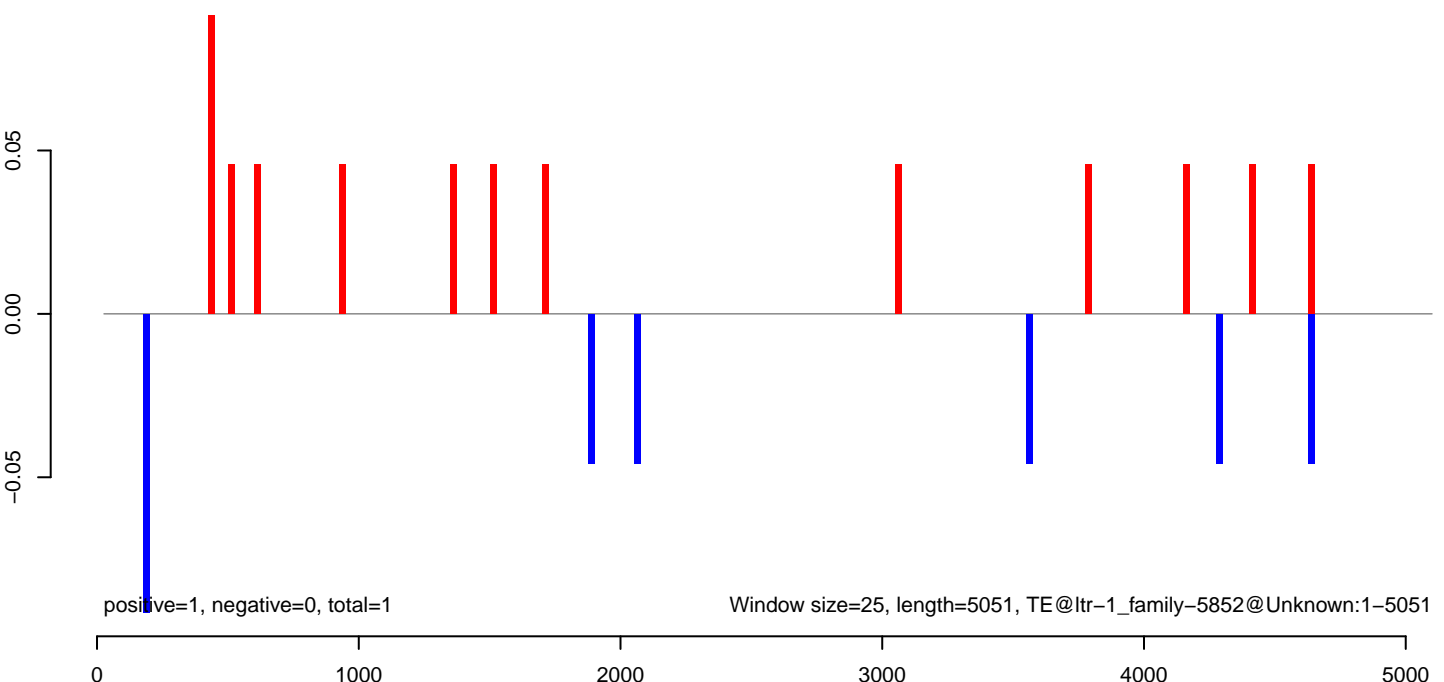
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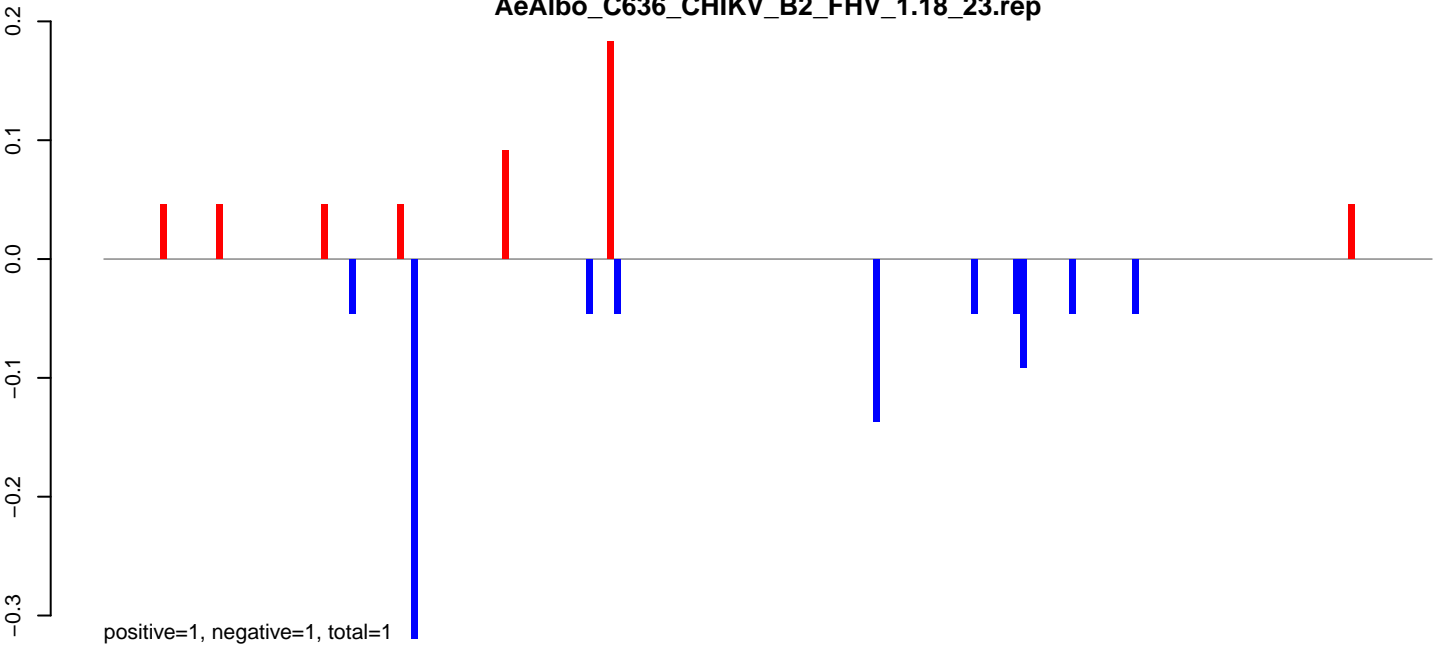
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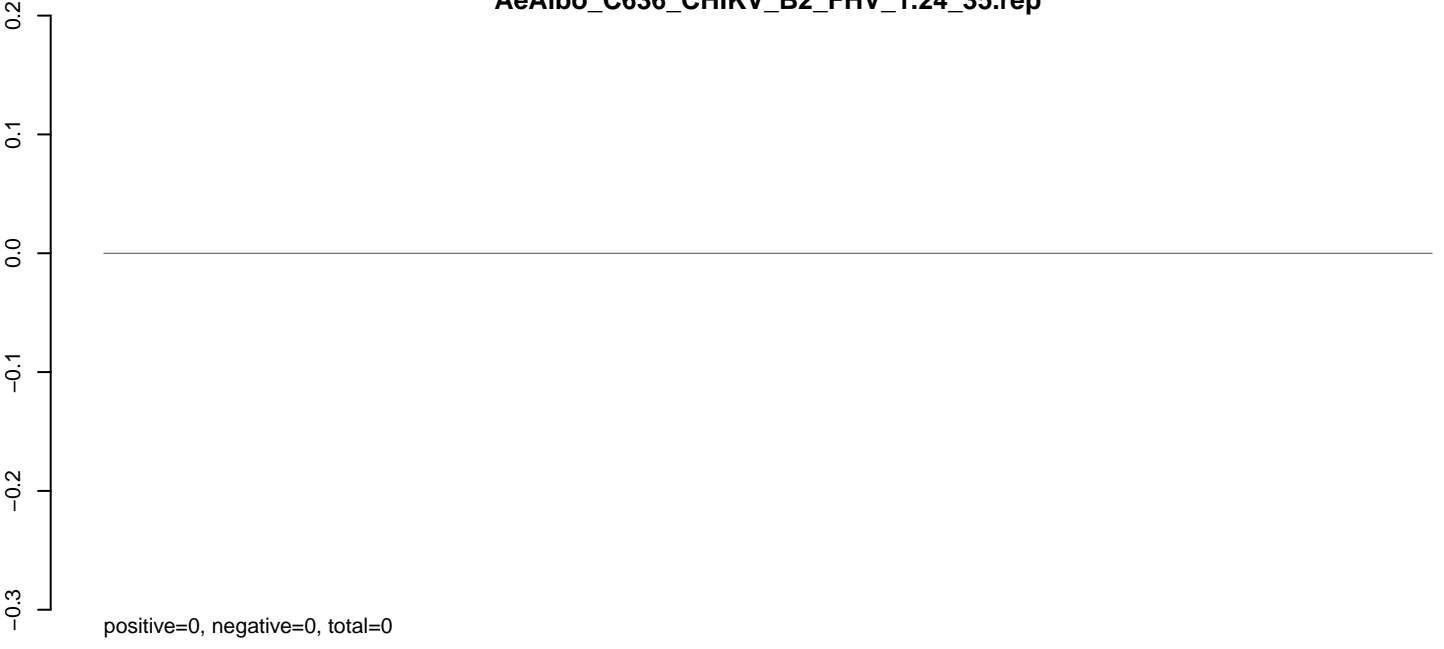
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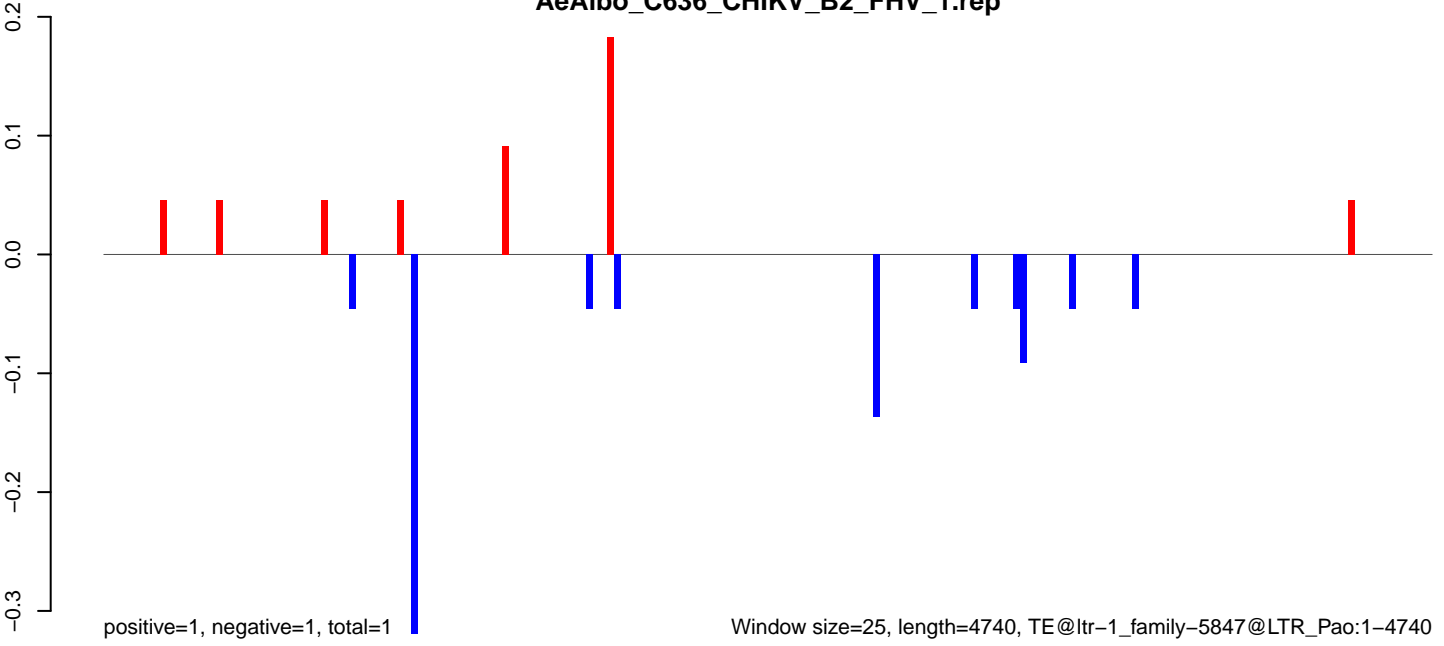
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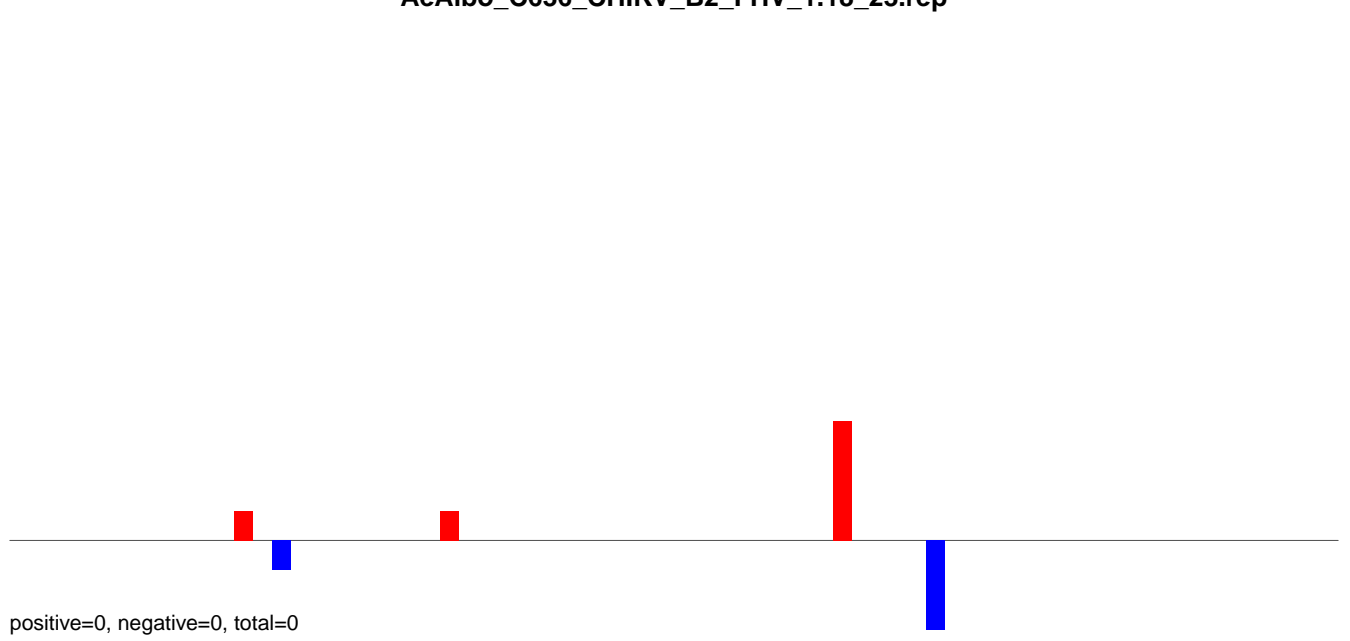
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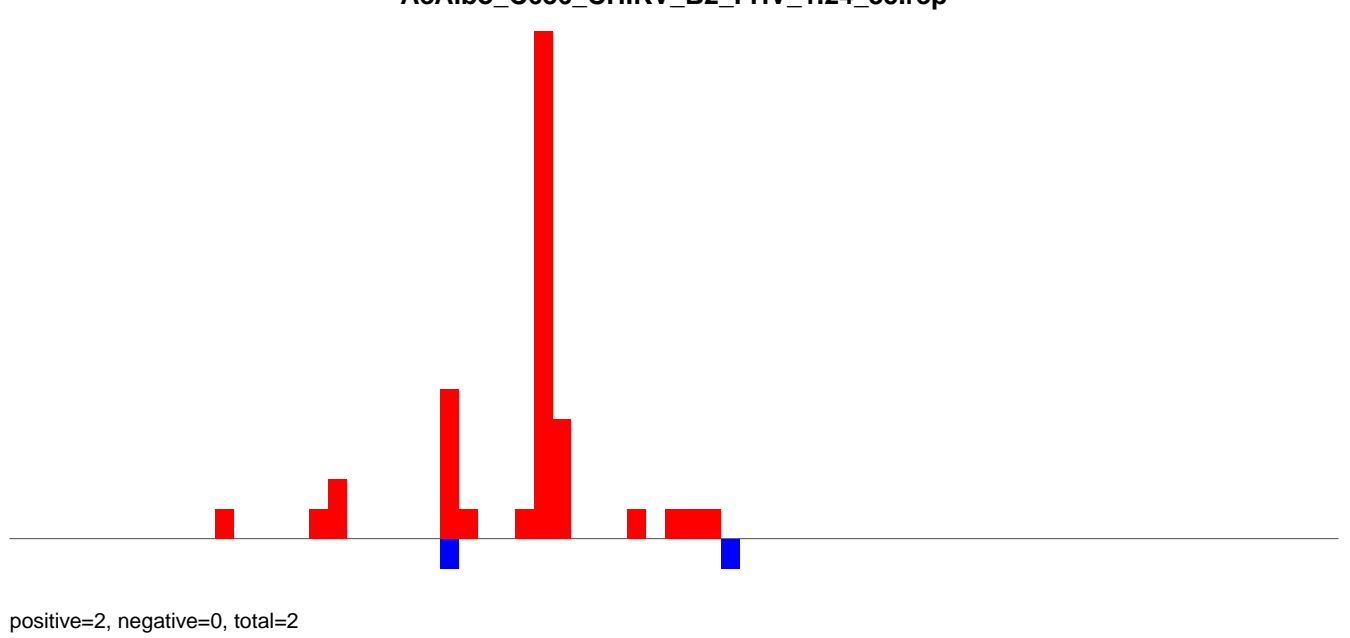
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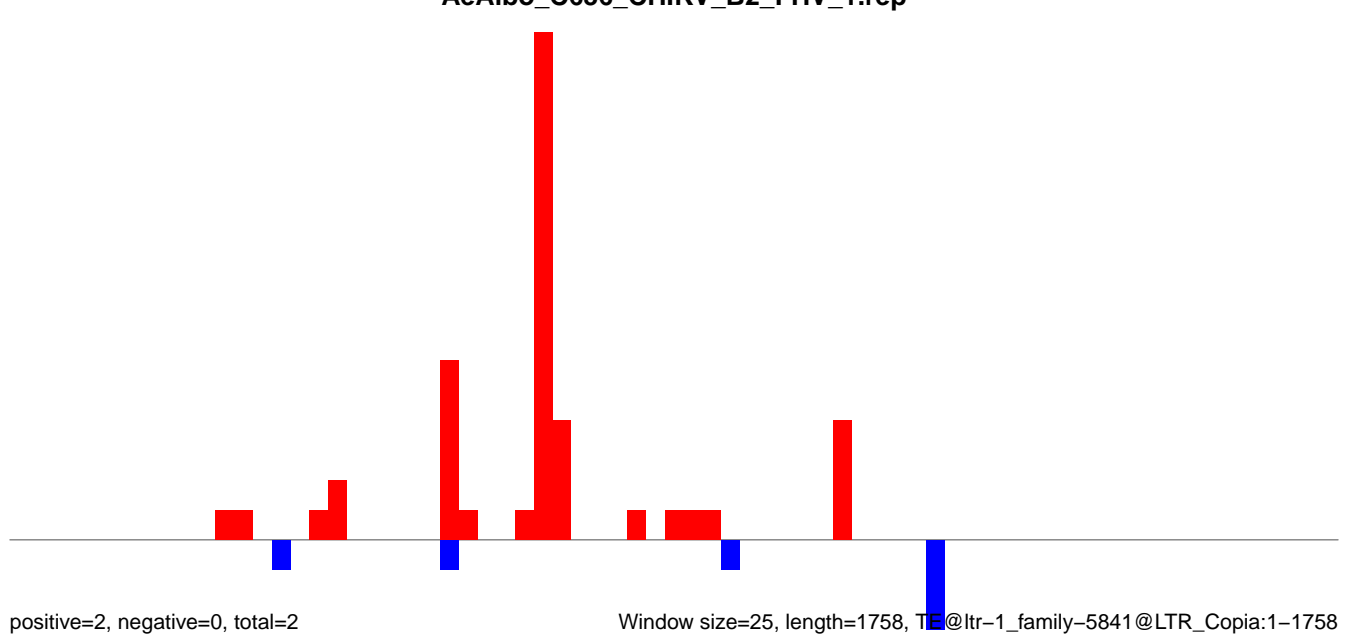
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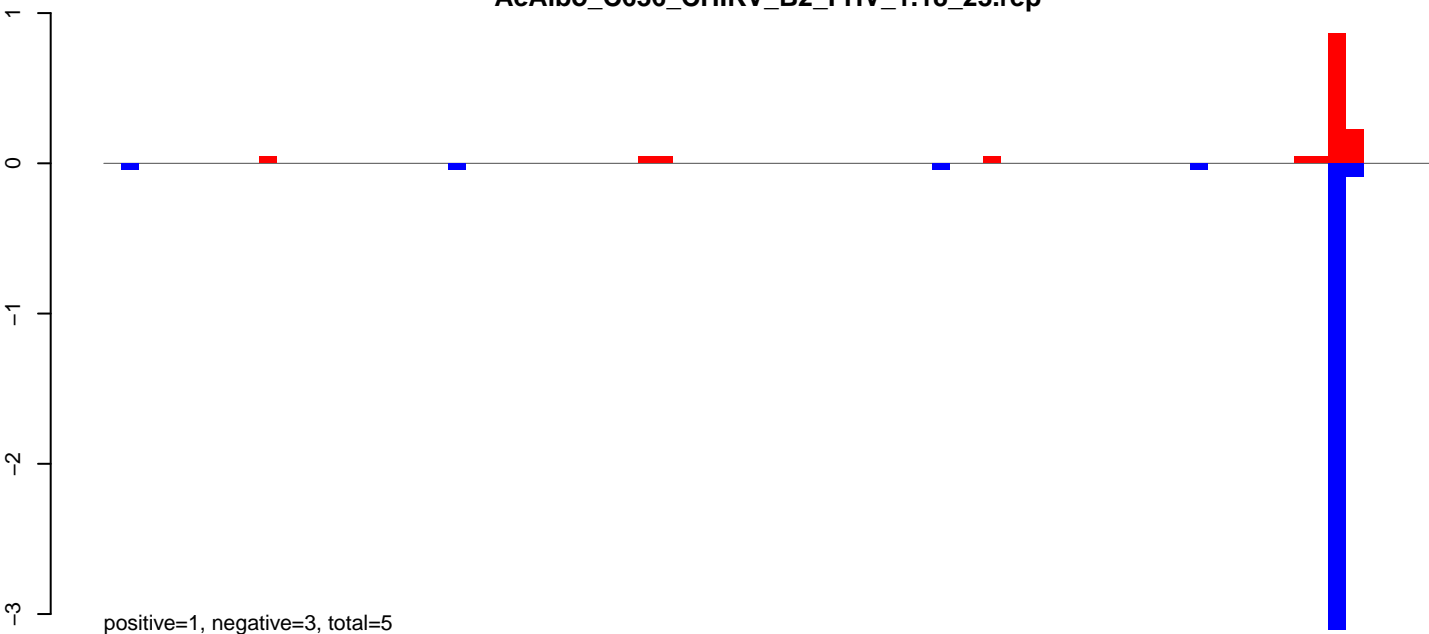


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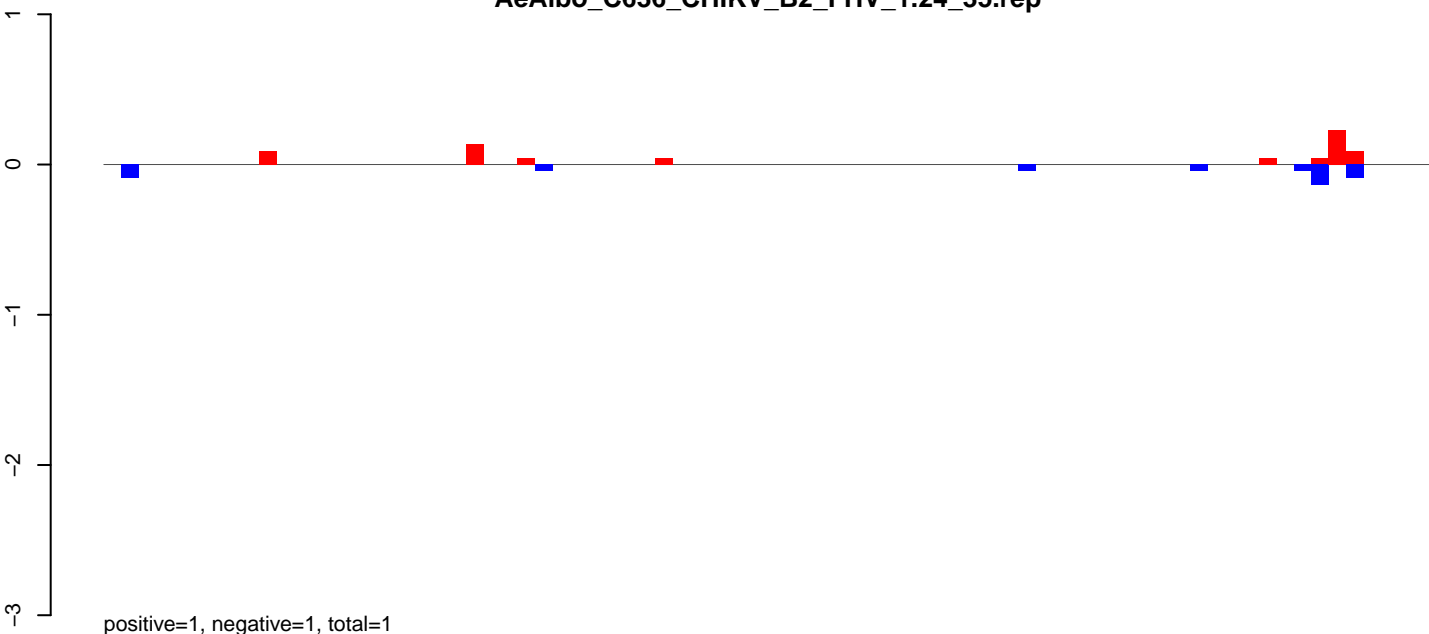


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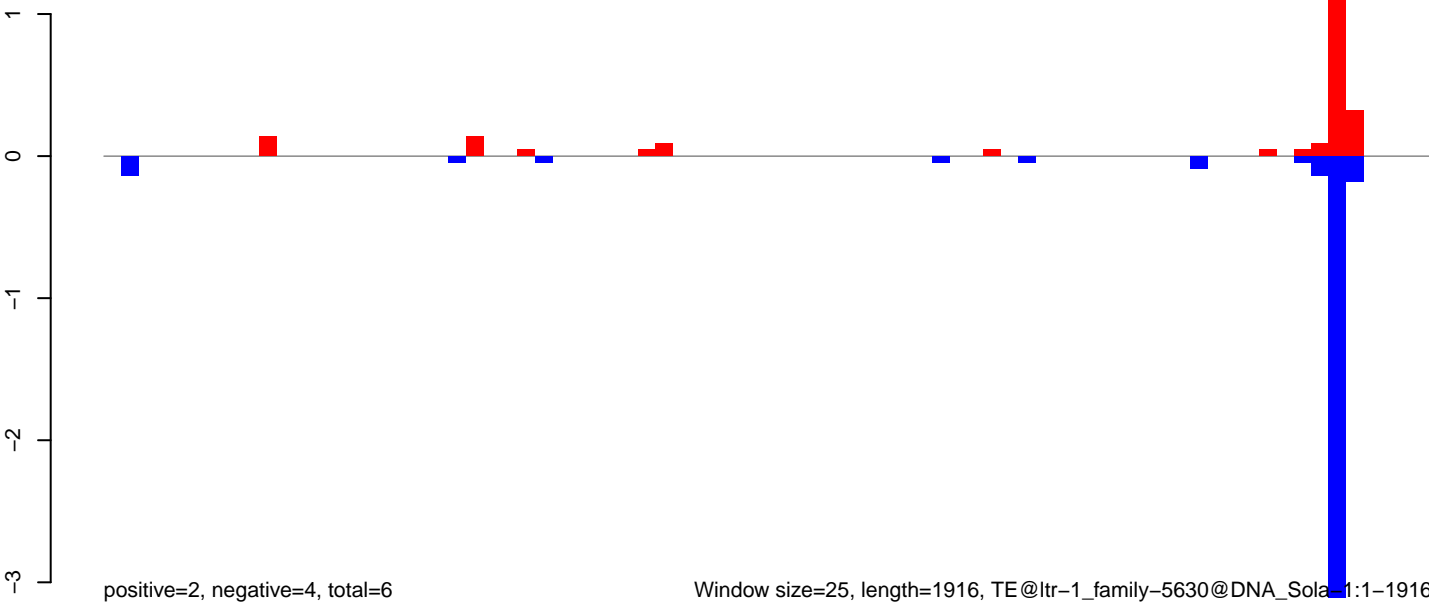
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

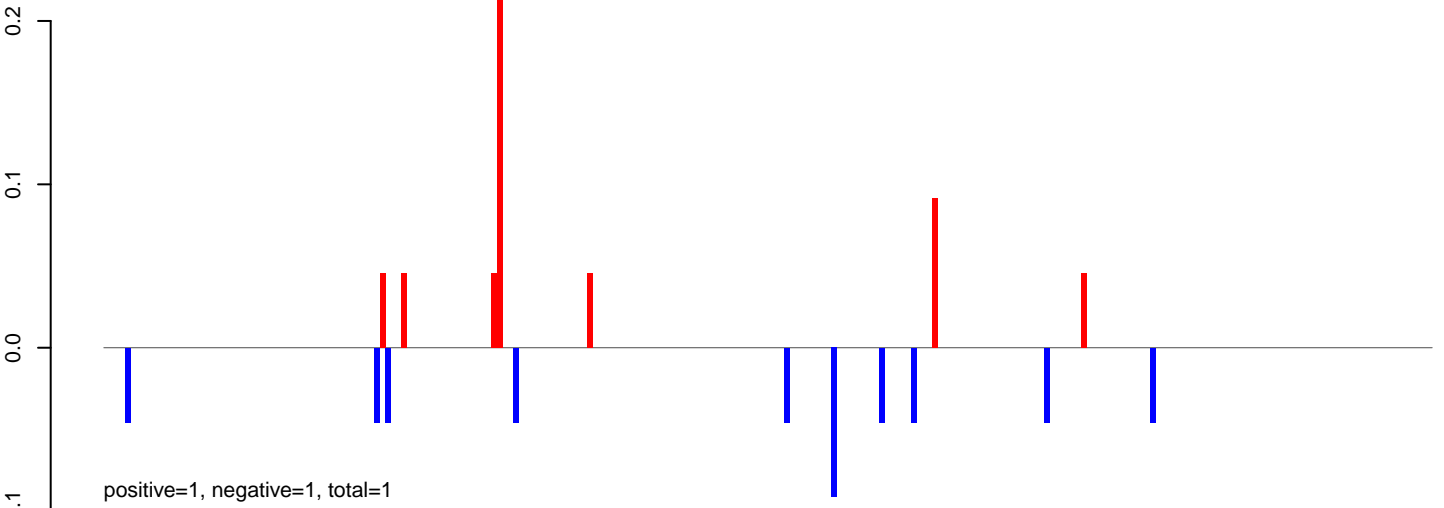


AeAlbo_C636_CHIKV_B2_FHV_1.rep

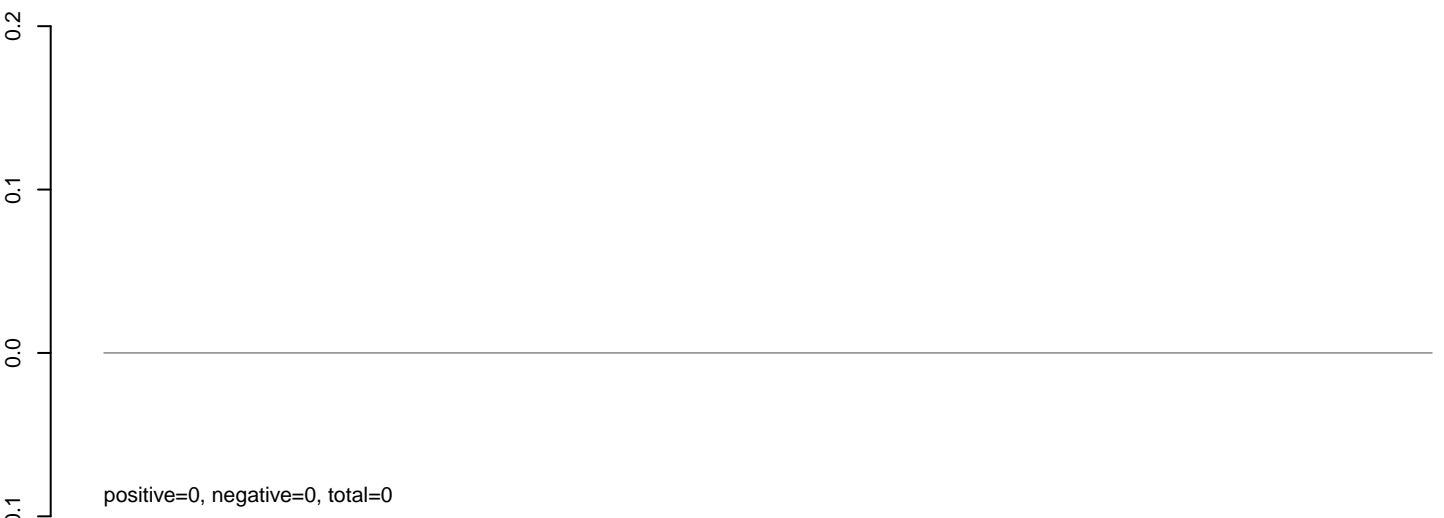


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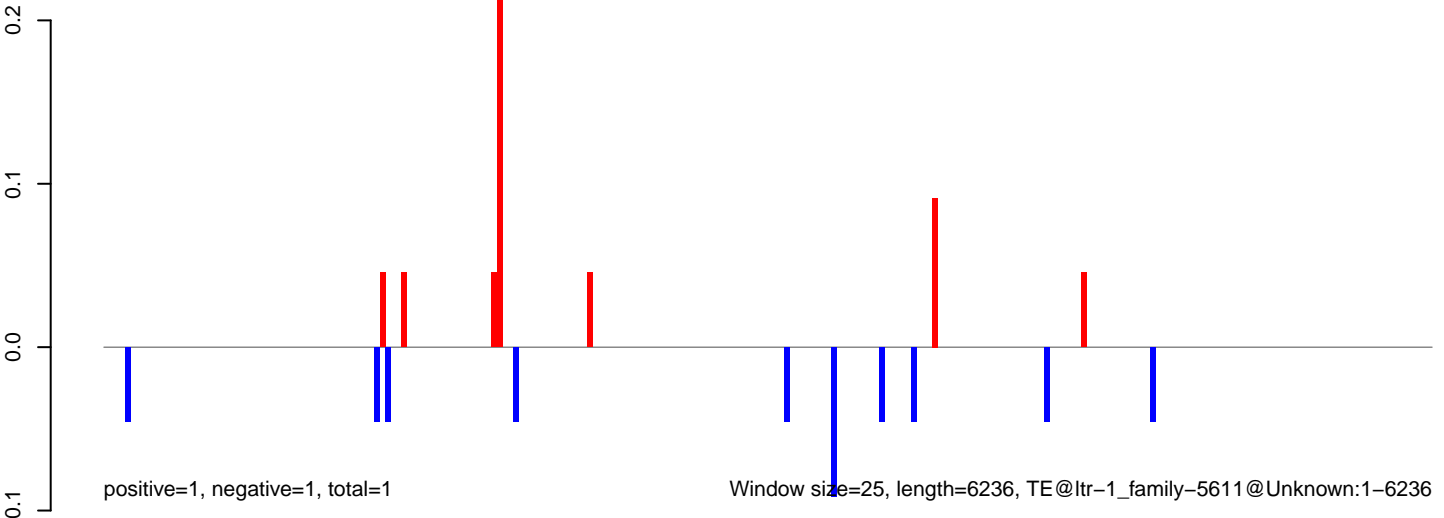
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



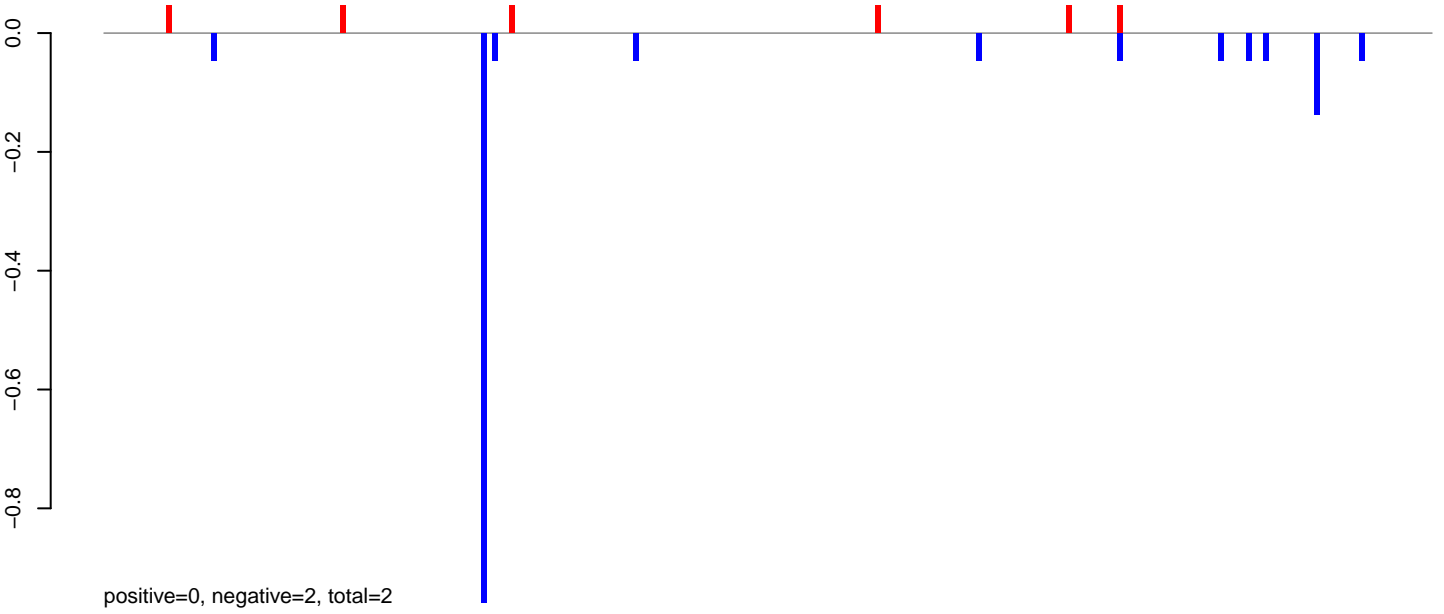
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



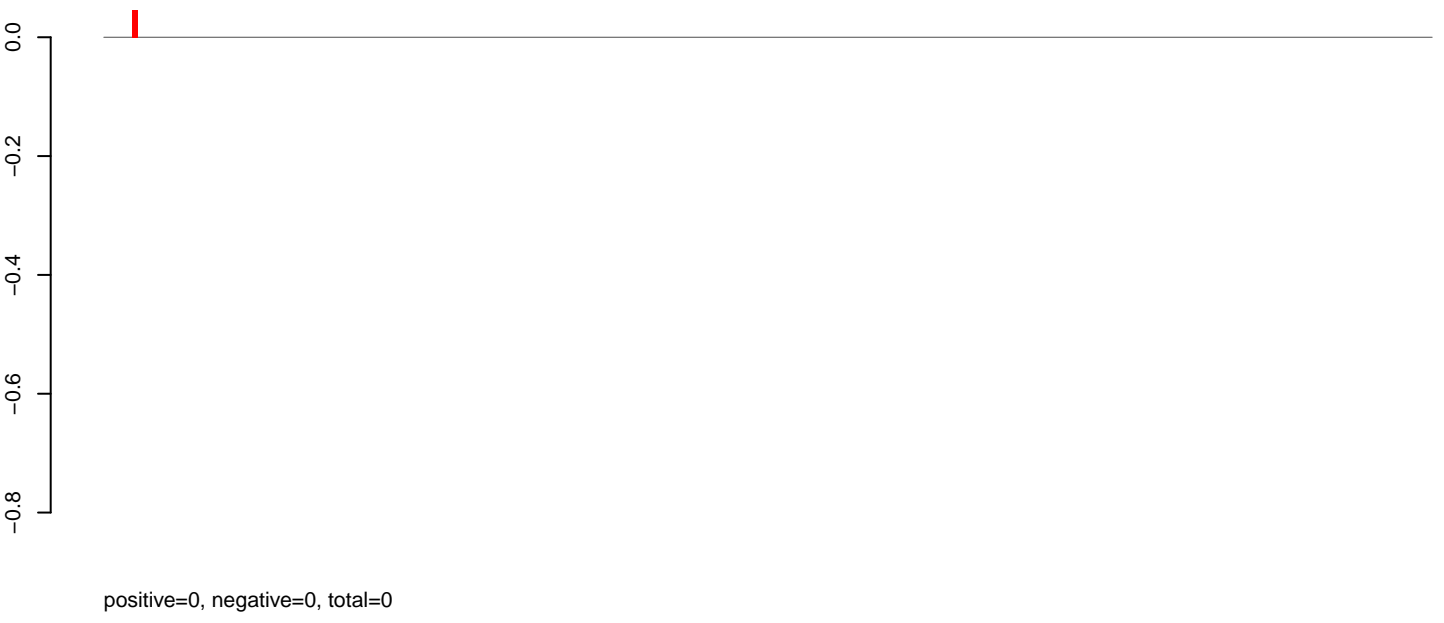
AeAlbo_C636_CHIKV_B2_FHV_1.rep



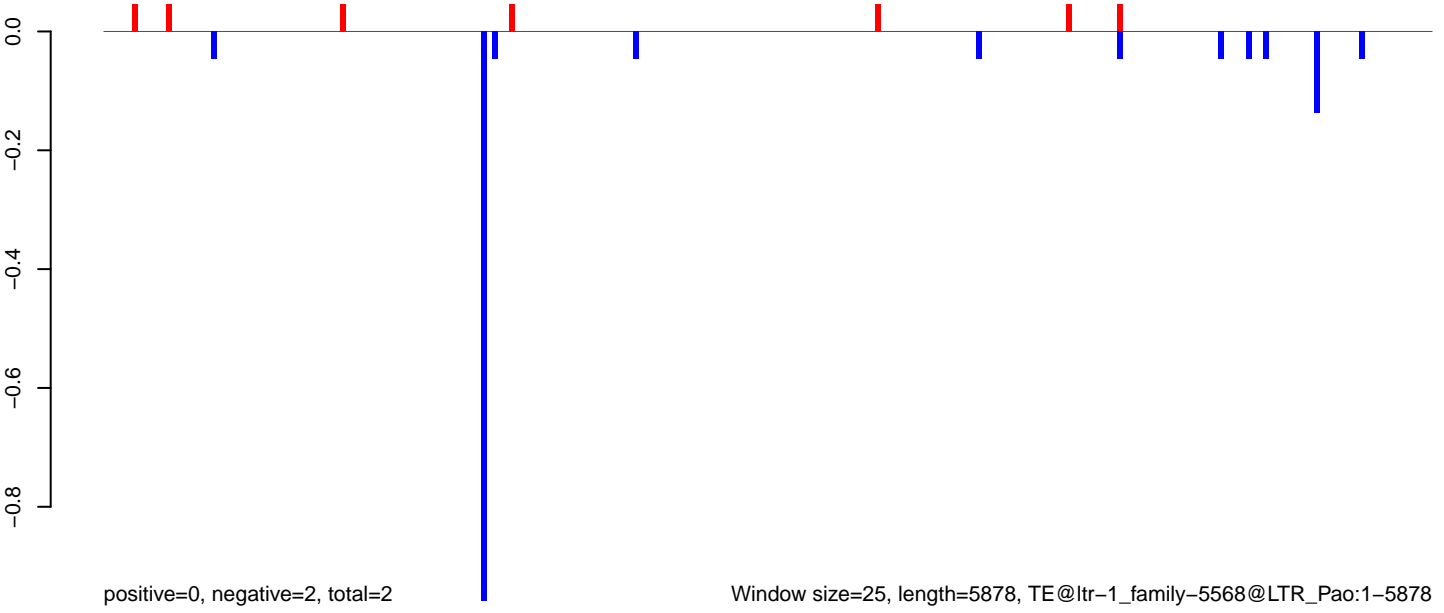
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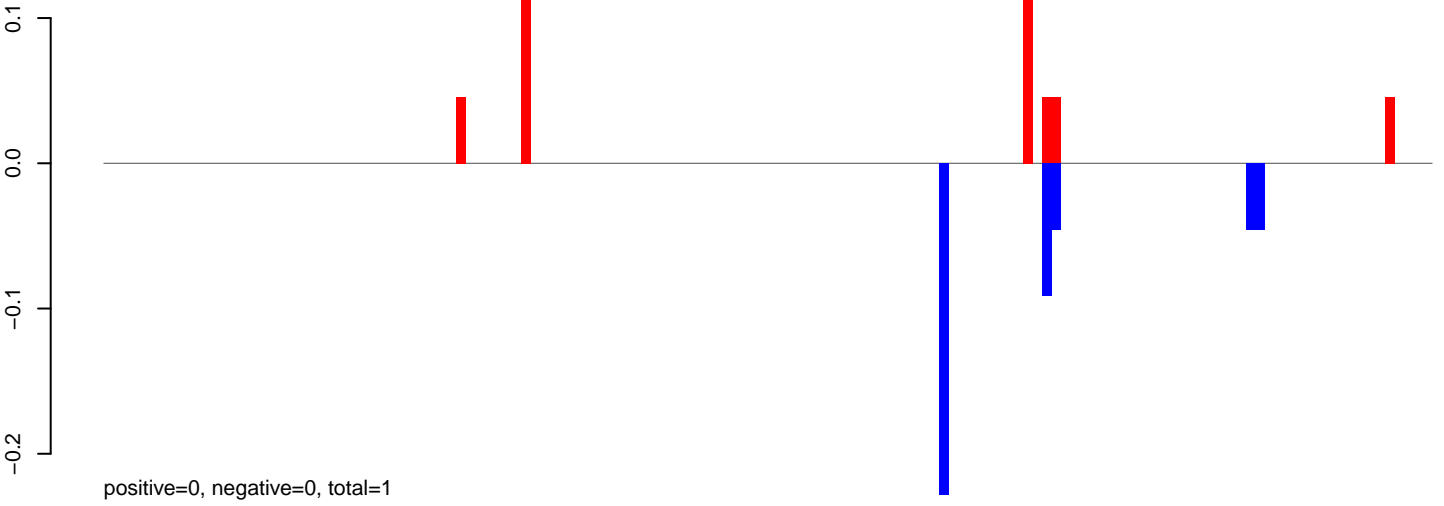
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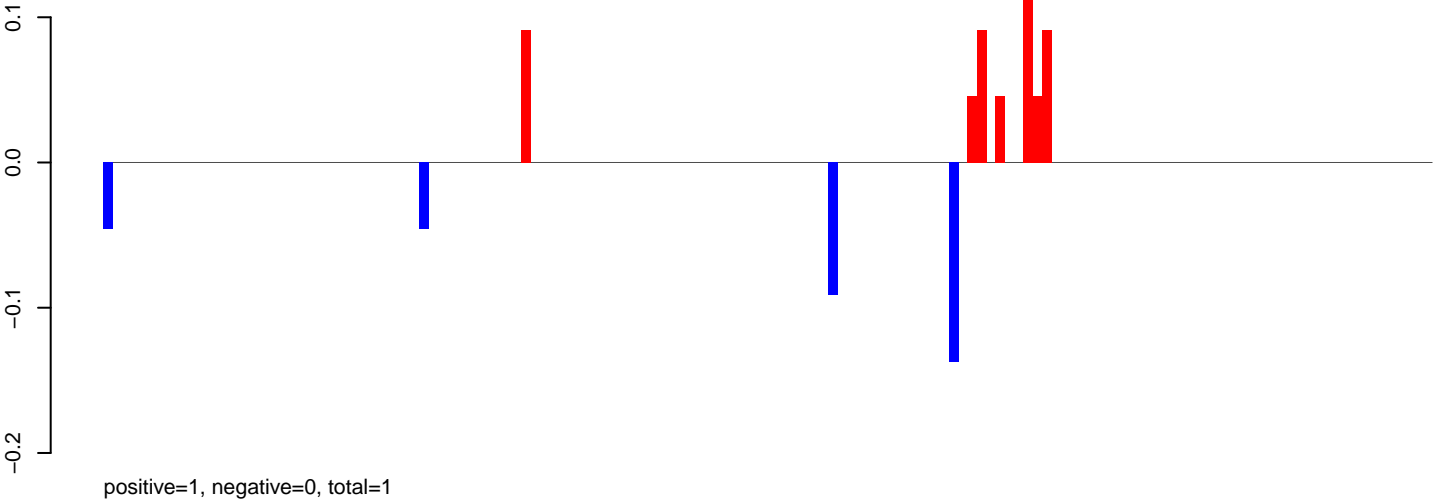
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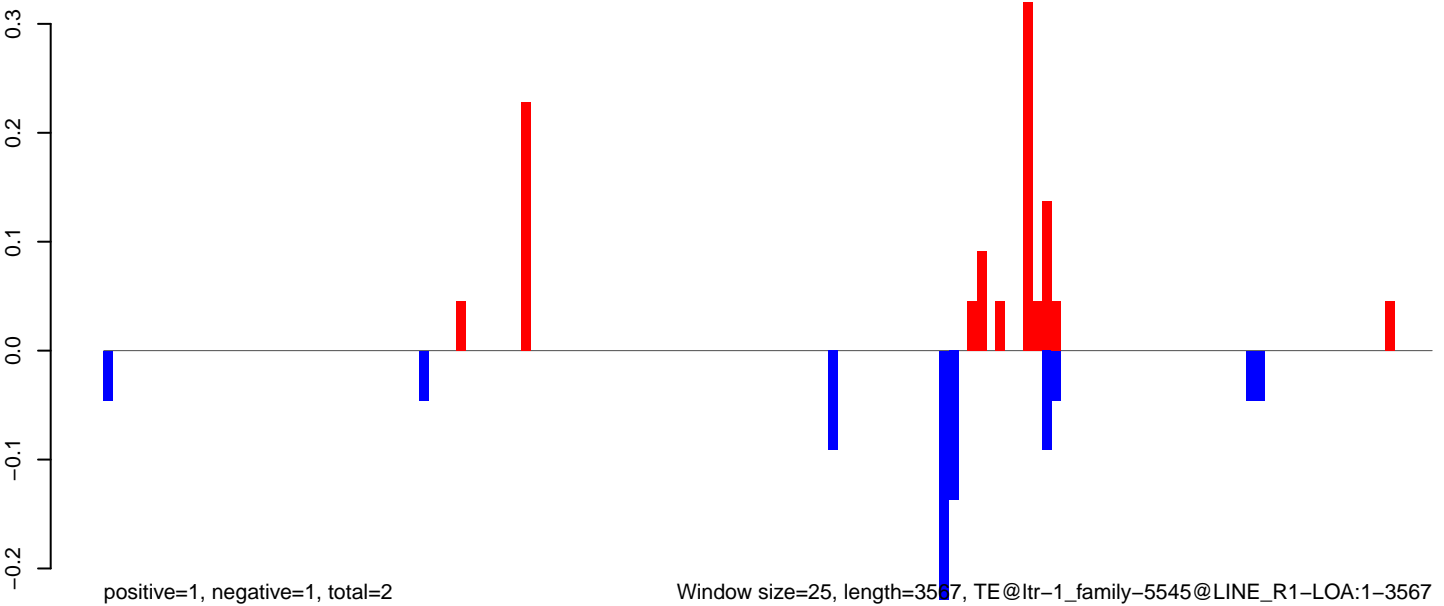
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



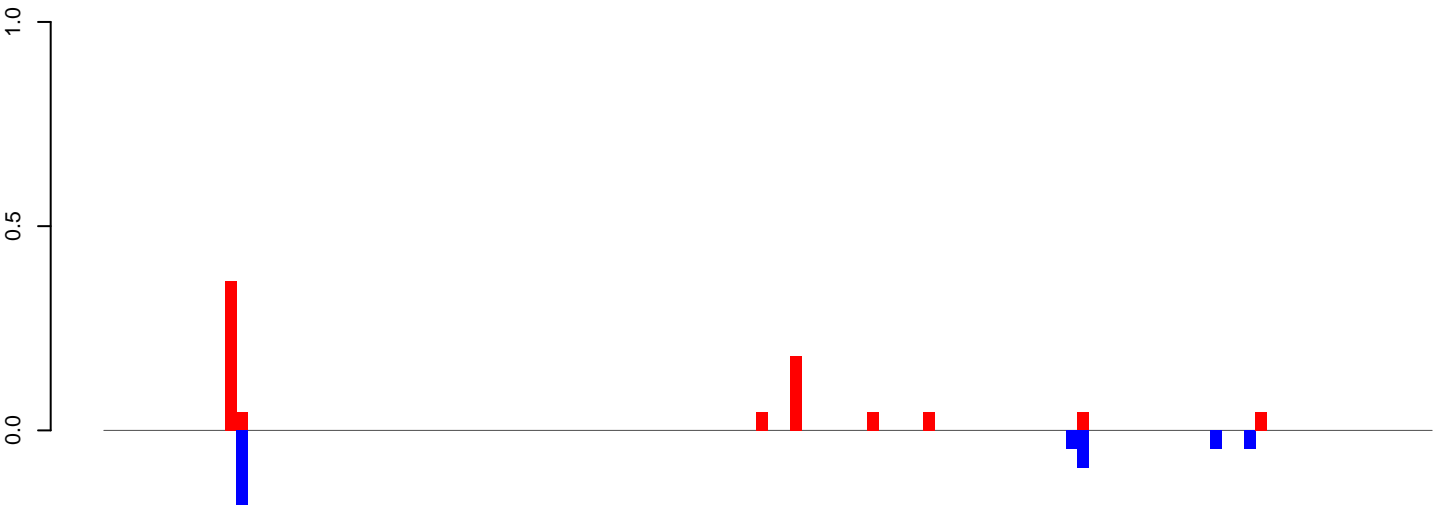
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

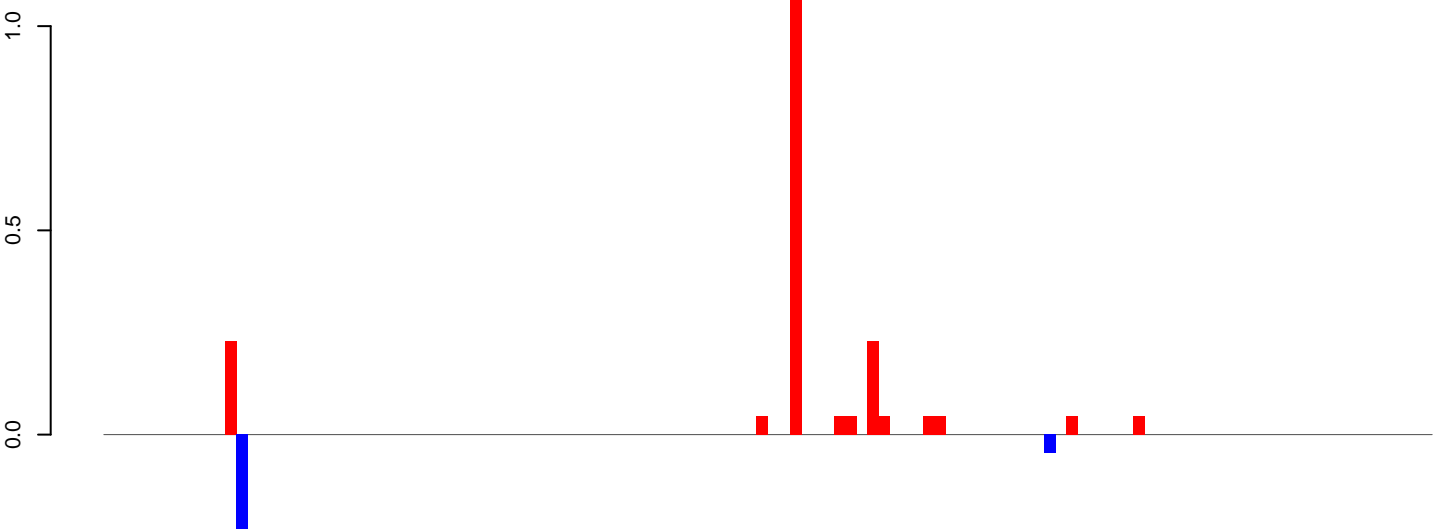


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



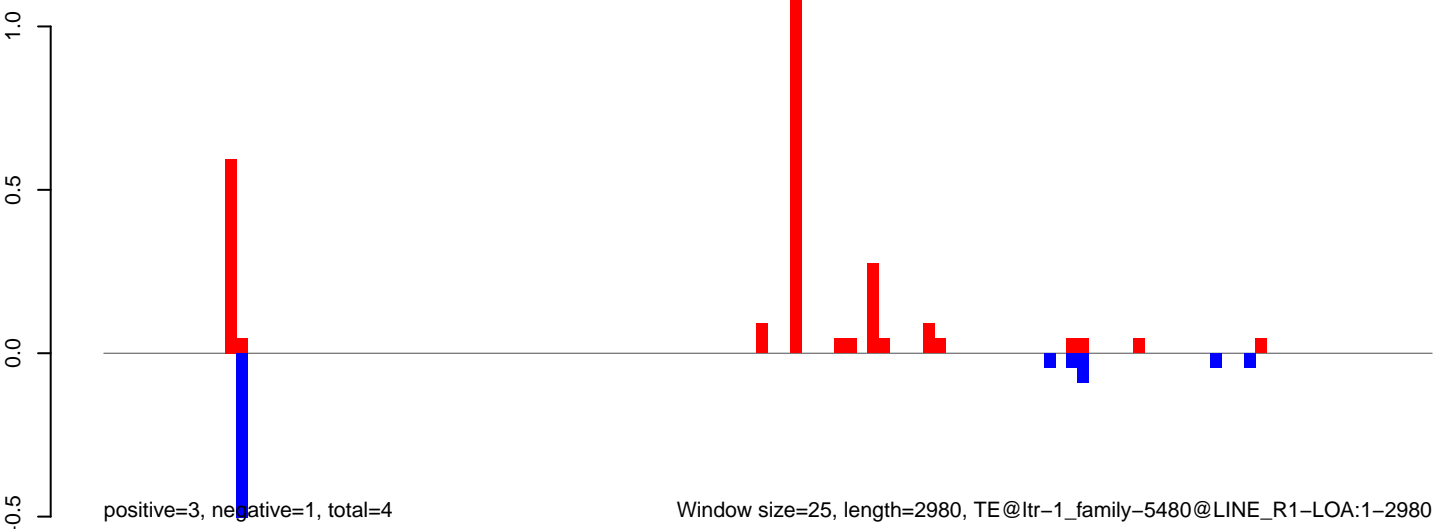
positive=1, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=2, negative=0, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.rep

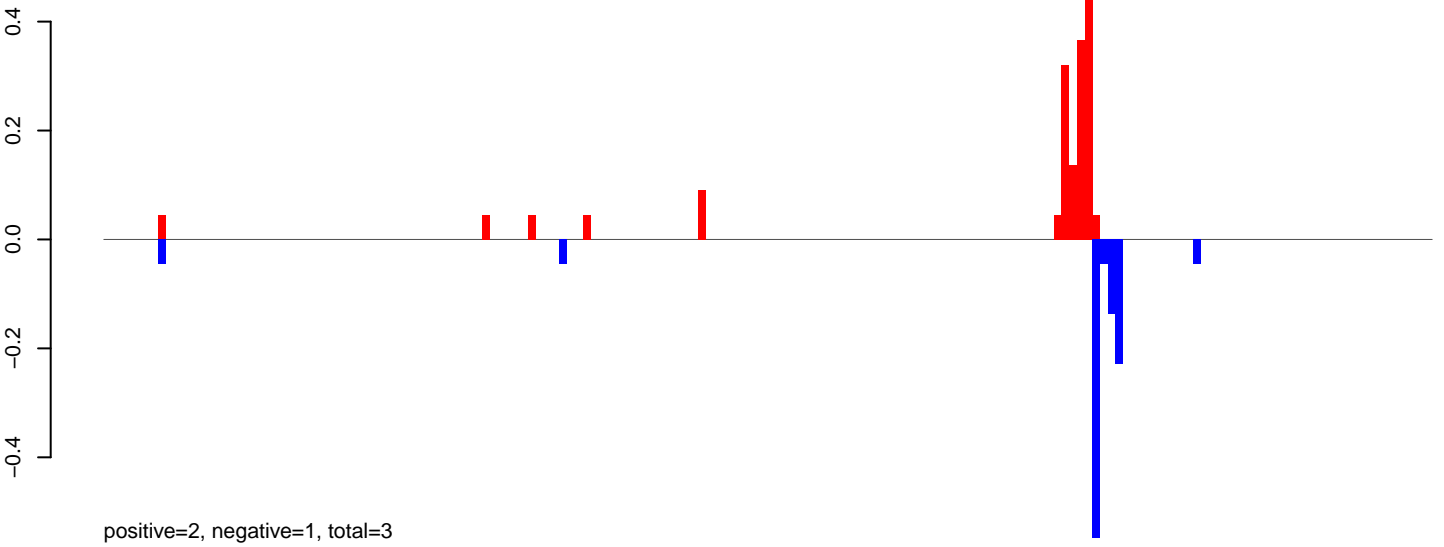


positive=3, negative=1, total=4

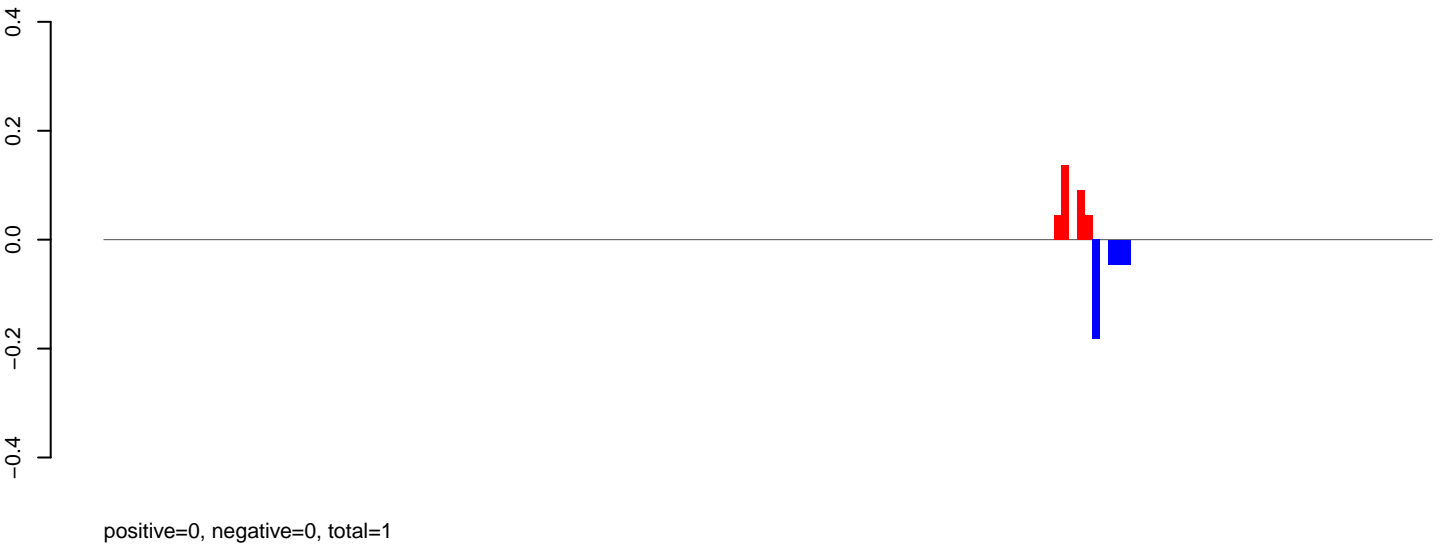
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0 500 1000 1500 2000 2500 3000

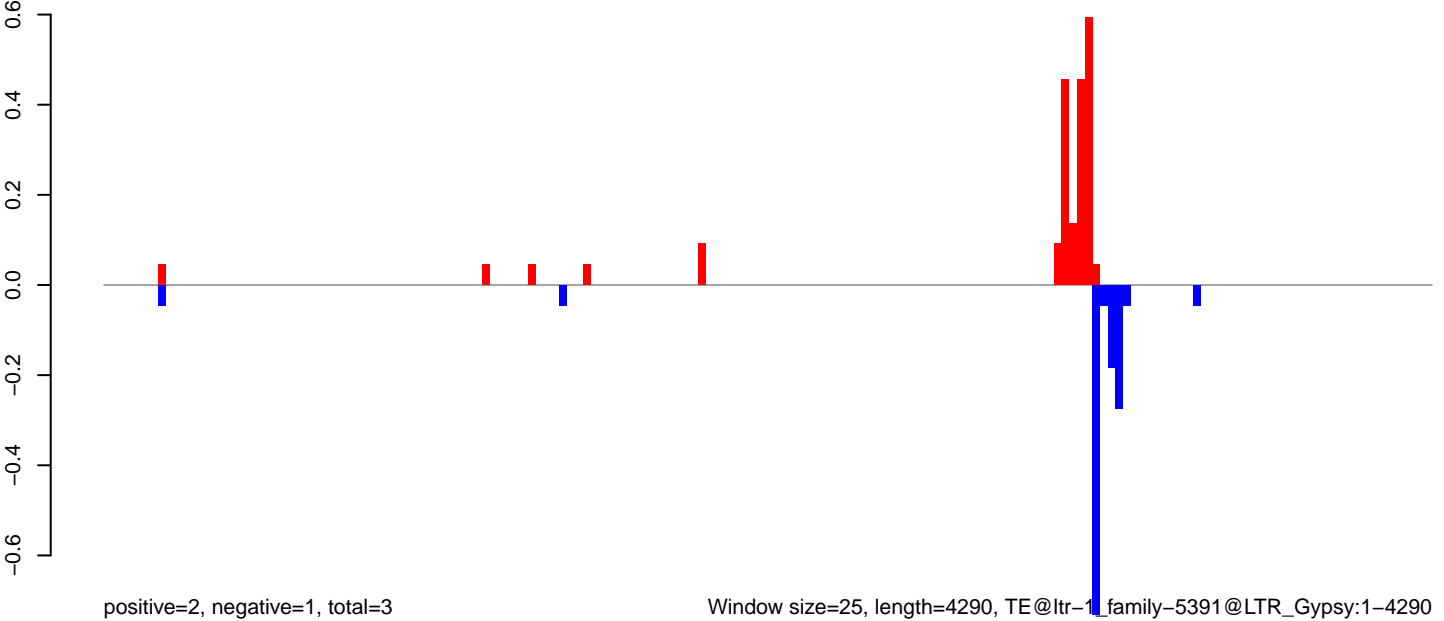
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



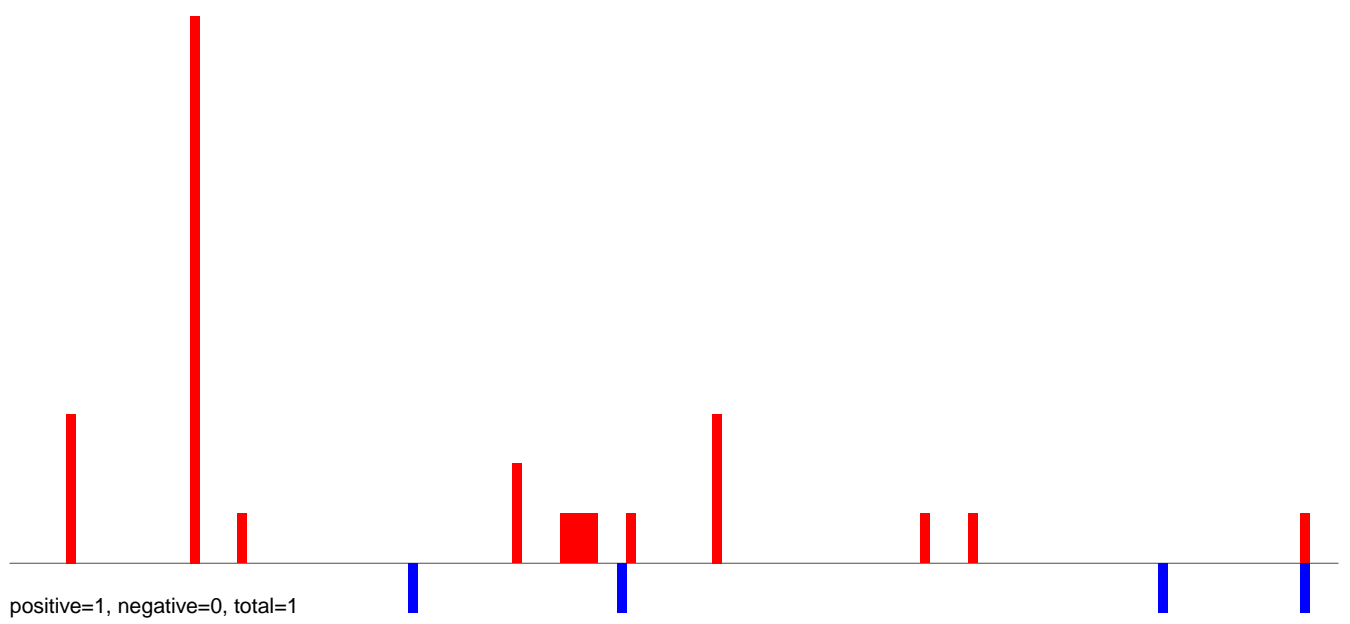
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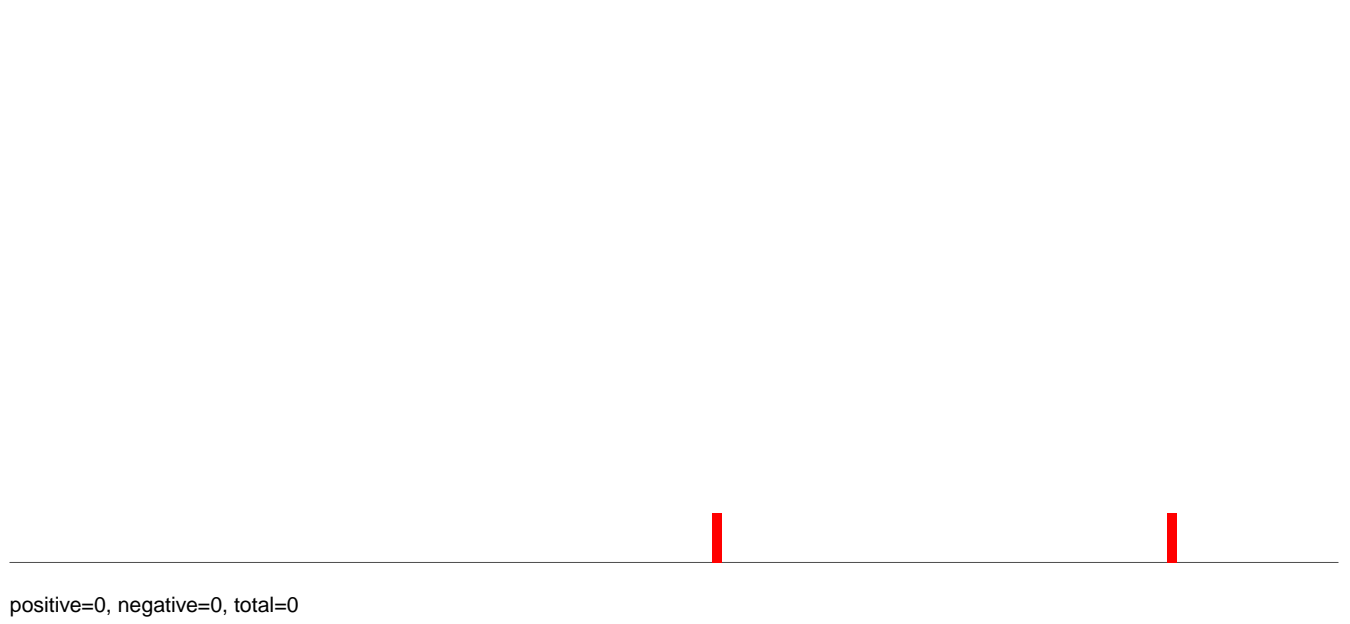
Window size=25, length=4290, TE@ltr-1_family-5391@LTR_Gypsy:1-4290

0 1000 2000 3000 4000

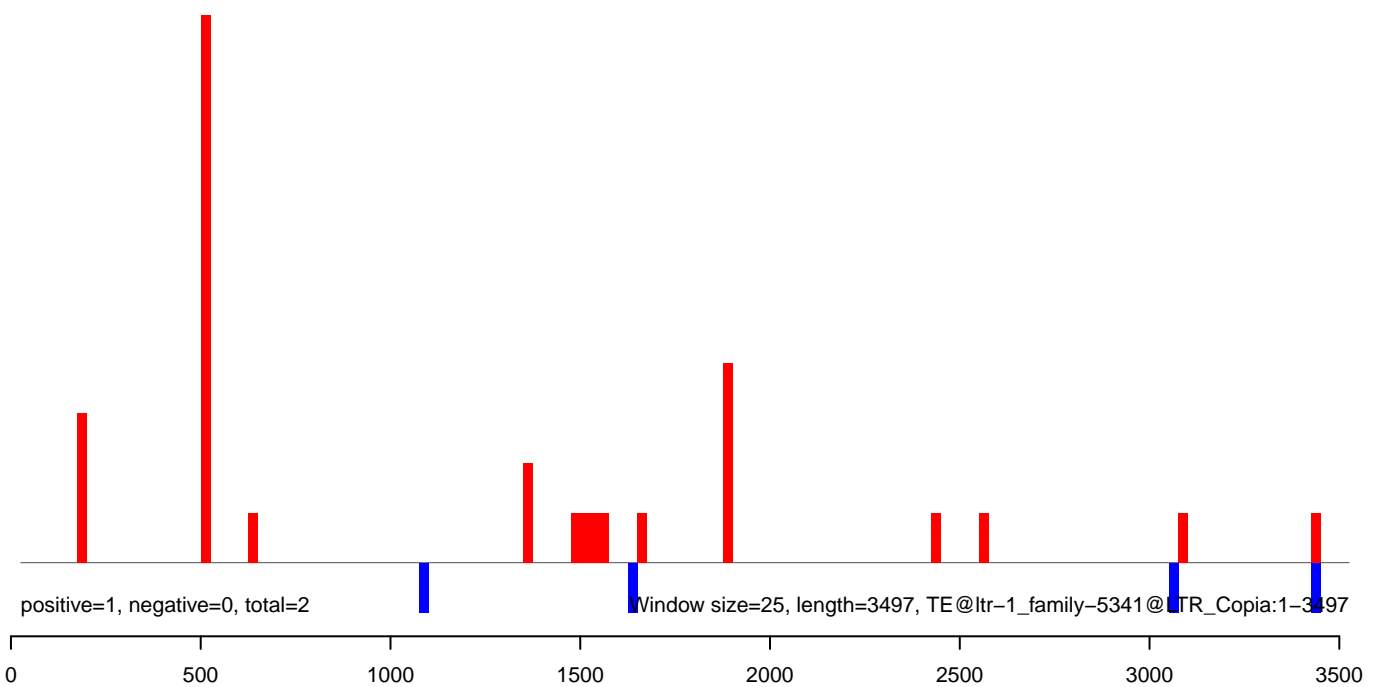
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



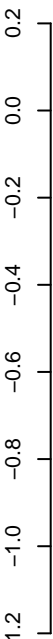
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

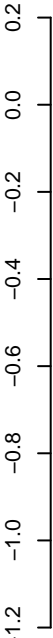


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



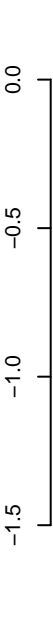
positive=0, negative=2, total=3

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=2, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.rep

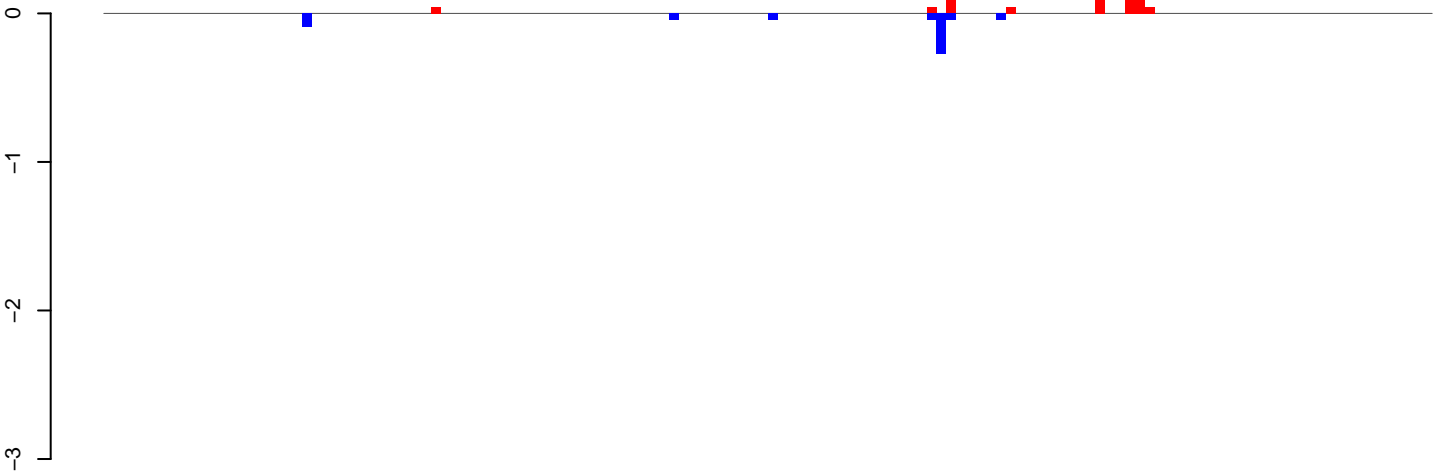


positive=1, negative=4, total=5

Window size=25, length=5568, TE@ltr-1_family-5321@LINE_RTE-BovB:1-5568

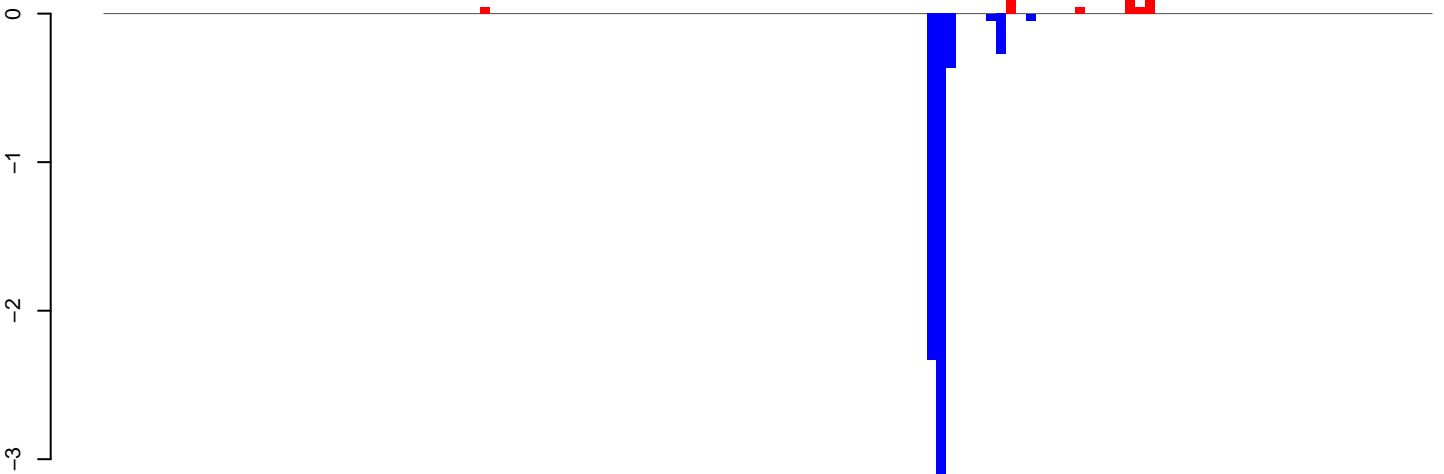


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



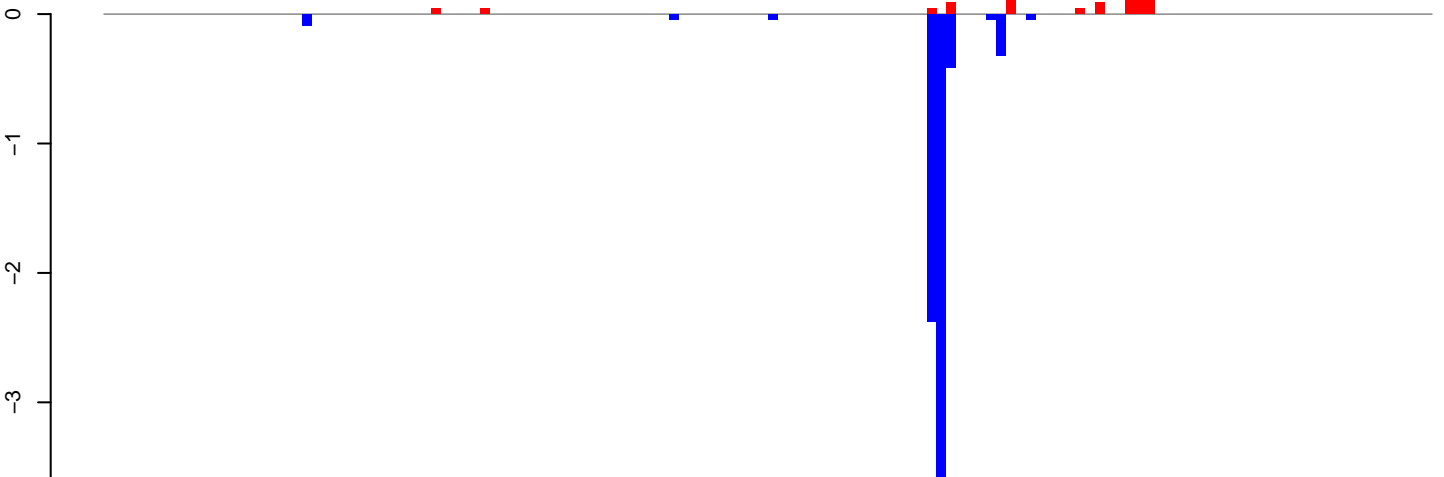
positive=1, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=7, total=7

AeAlbo_C636_CHIKV_B2_FHV_1.rep

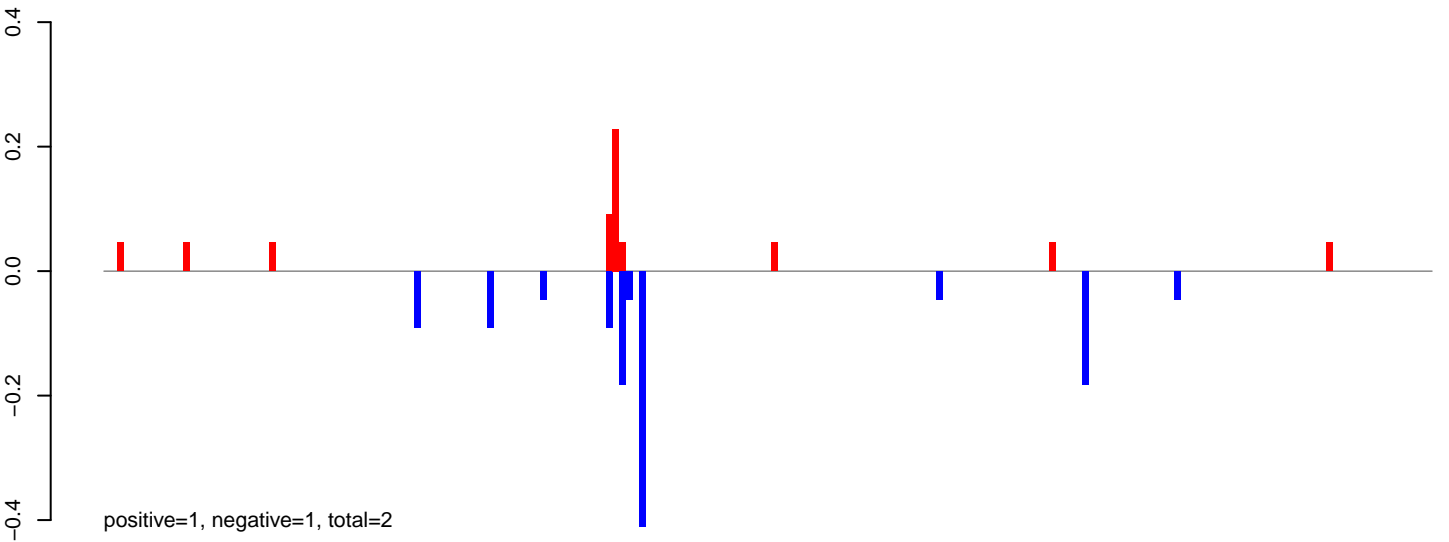


positive=1, negative=7, total=9

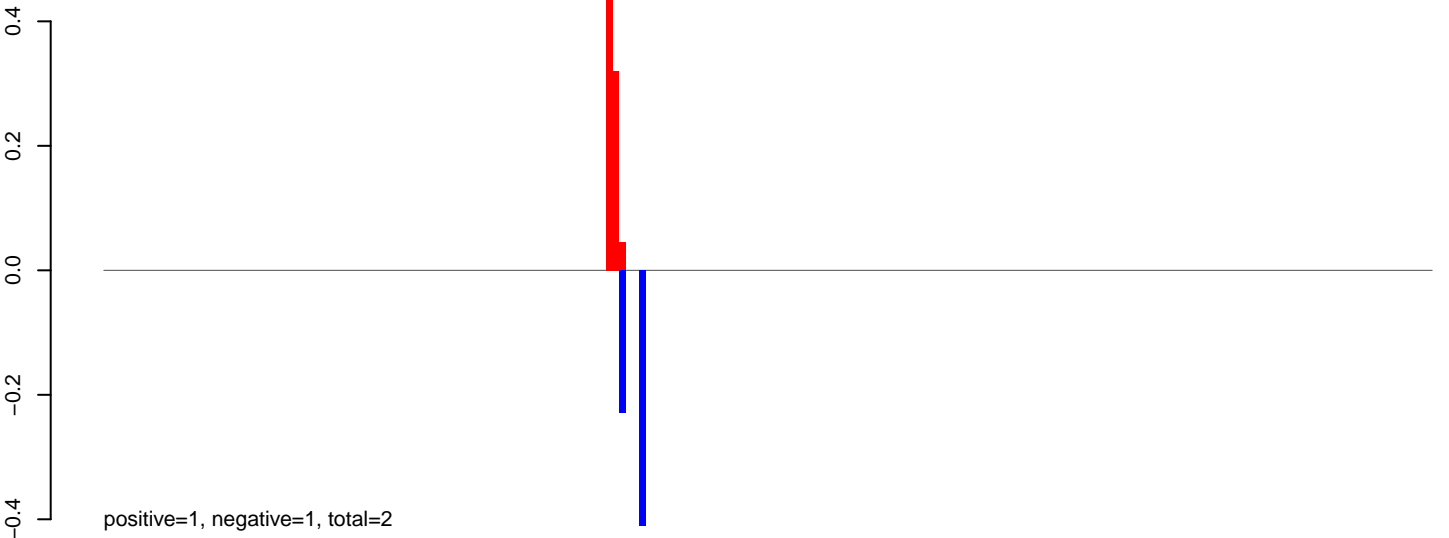
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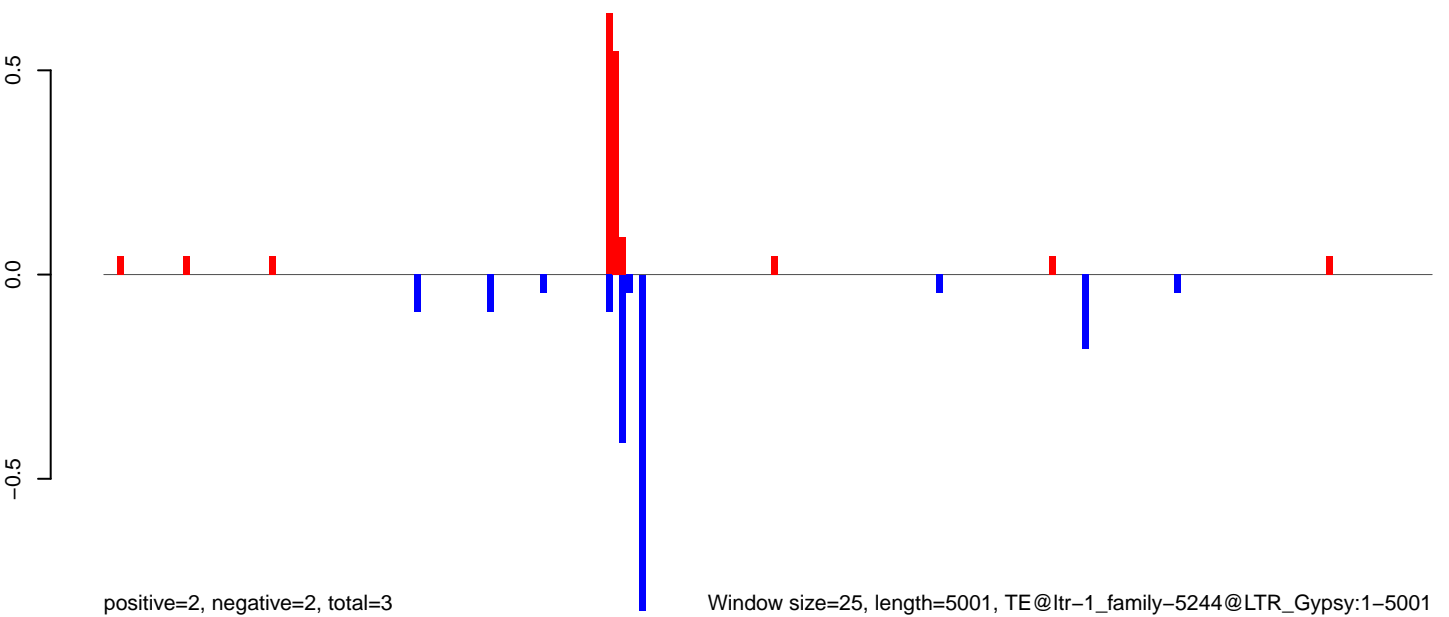
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



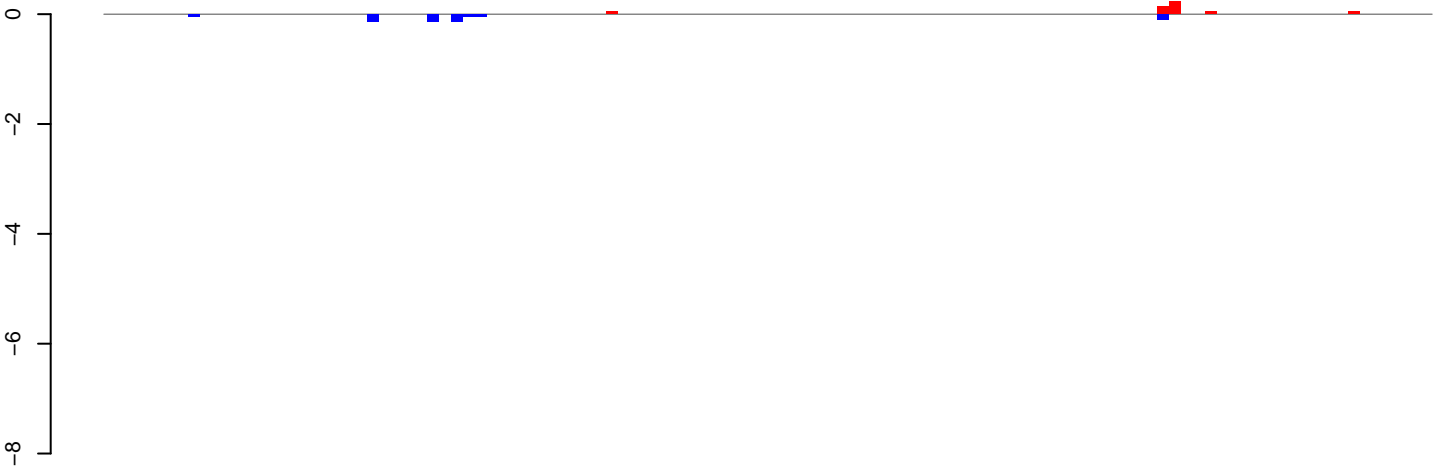
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



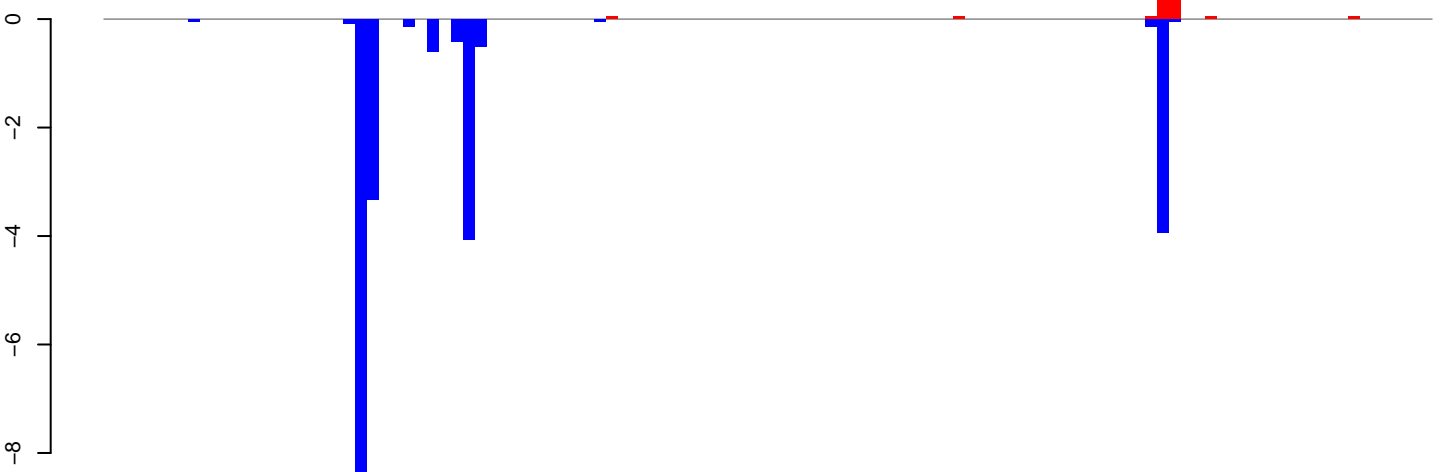
positive=1, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



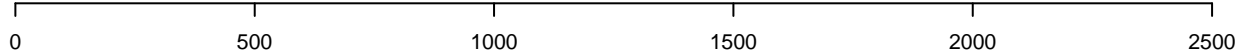
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

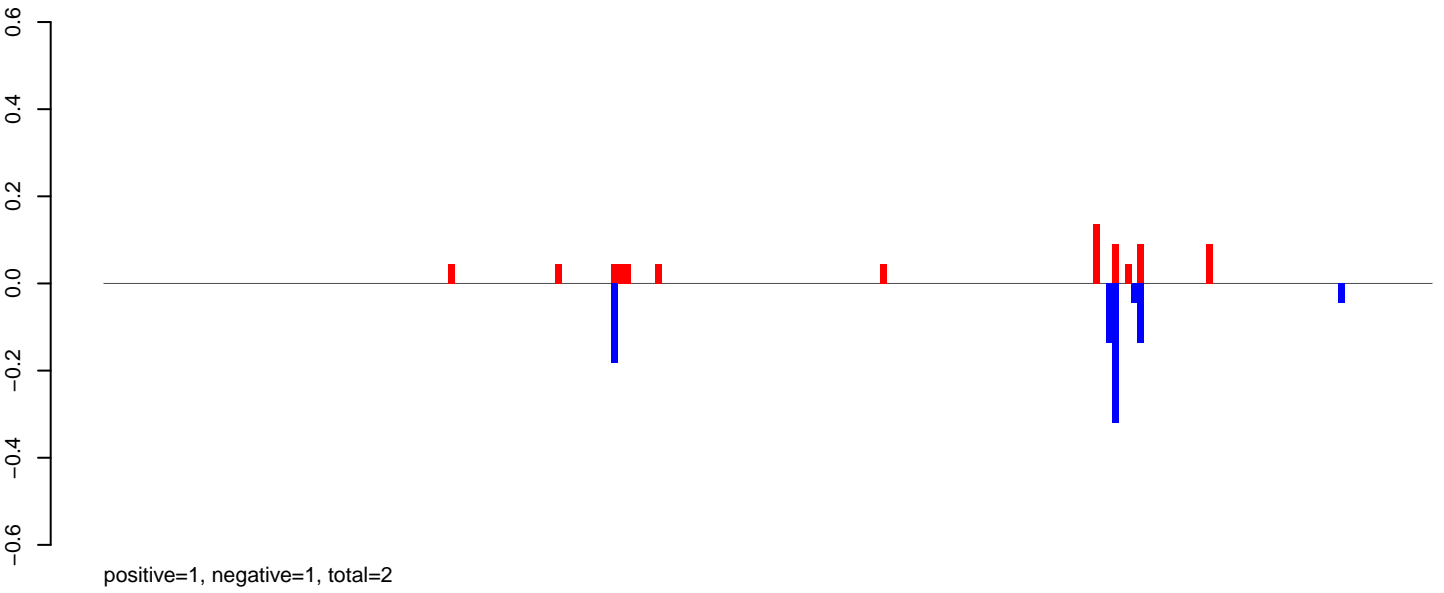


positive=3, negative=23, total=25

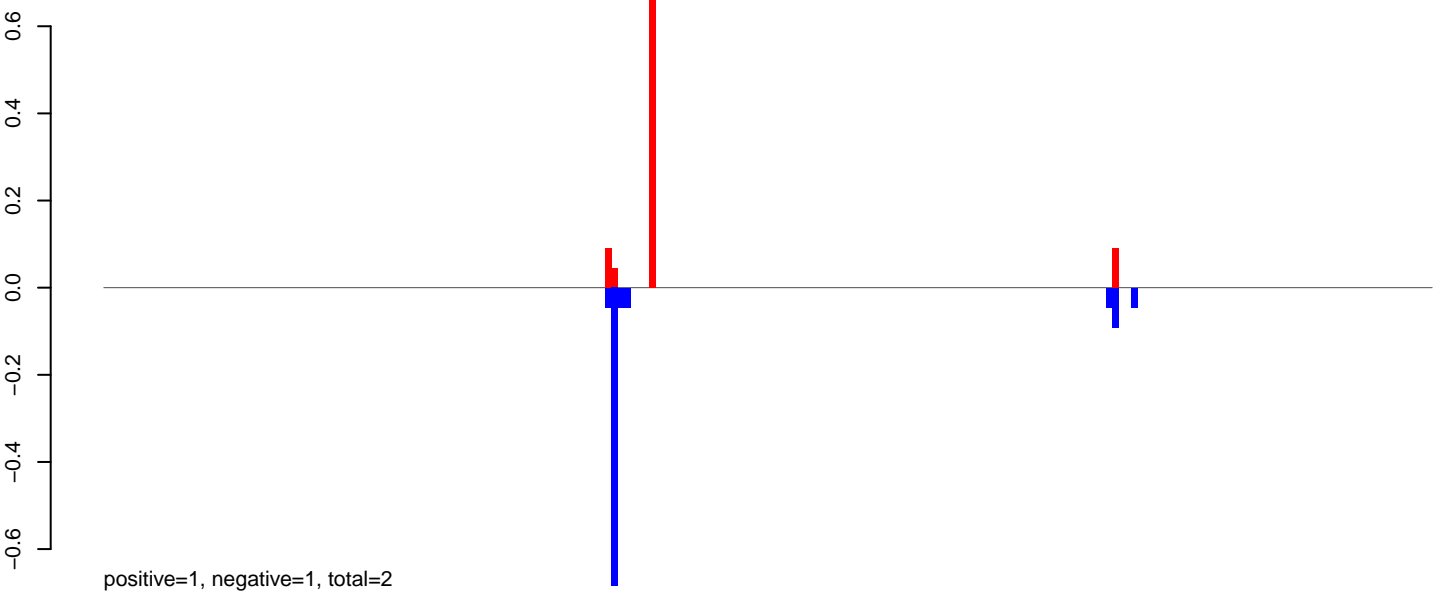
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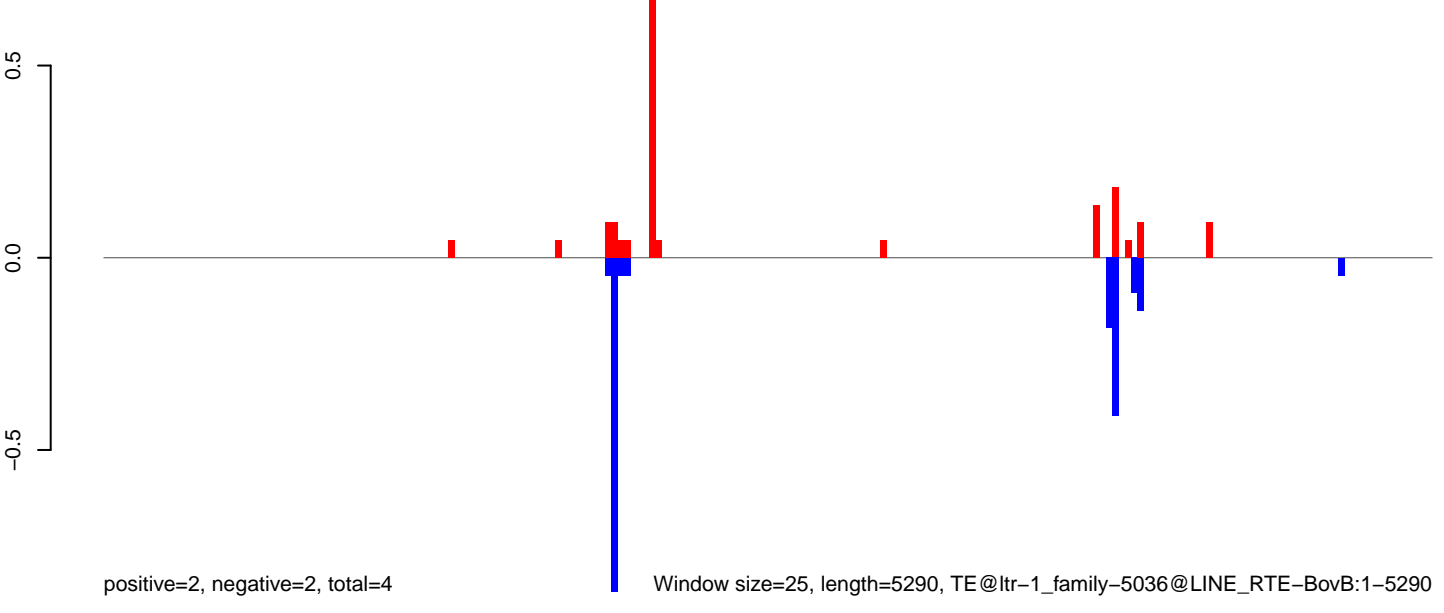
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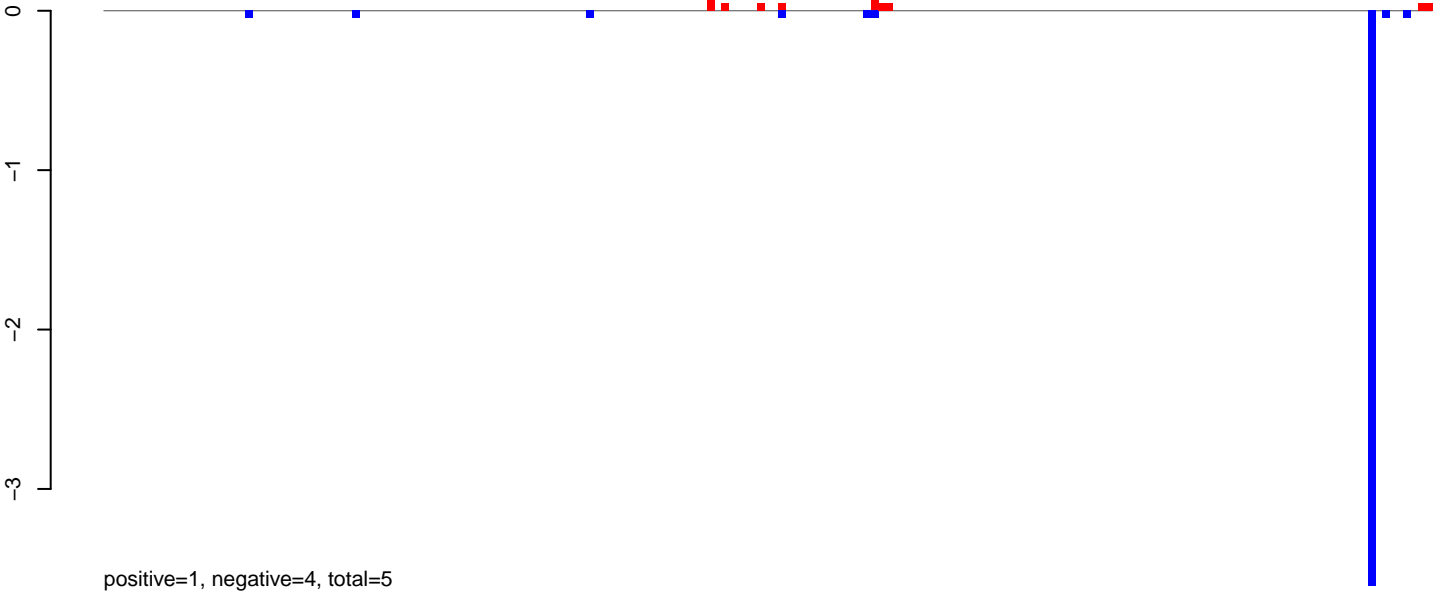
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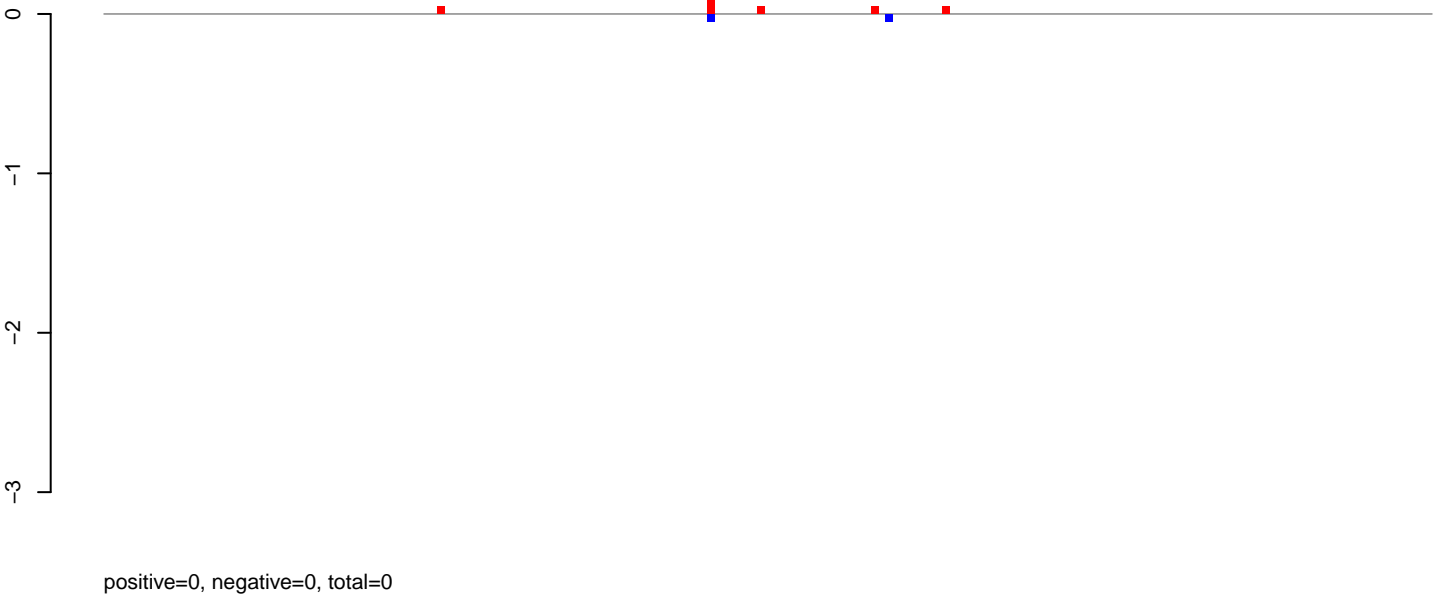
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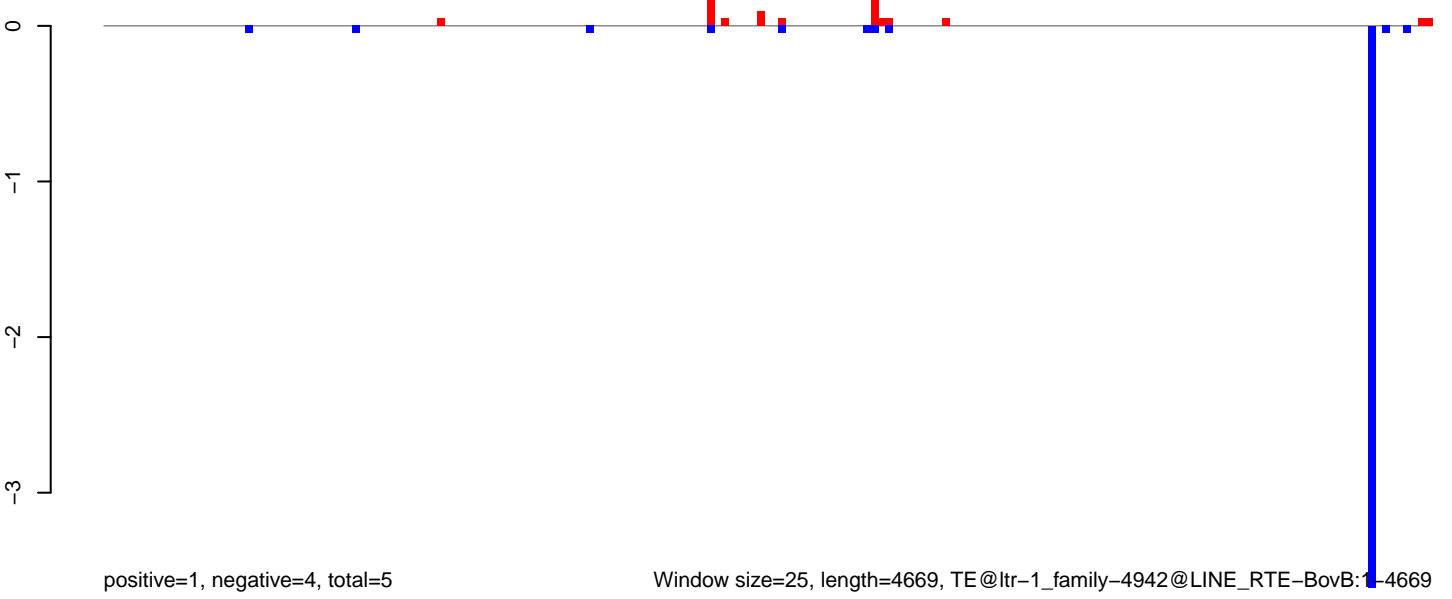
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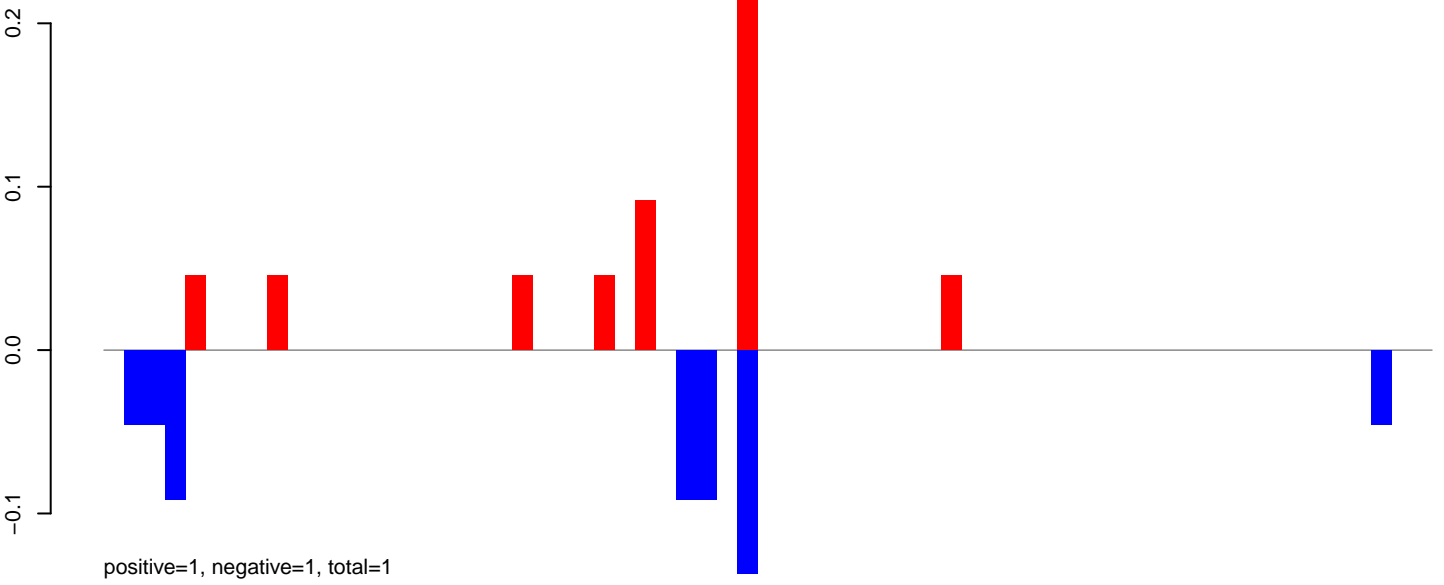
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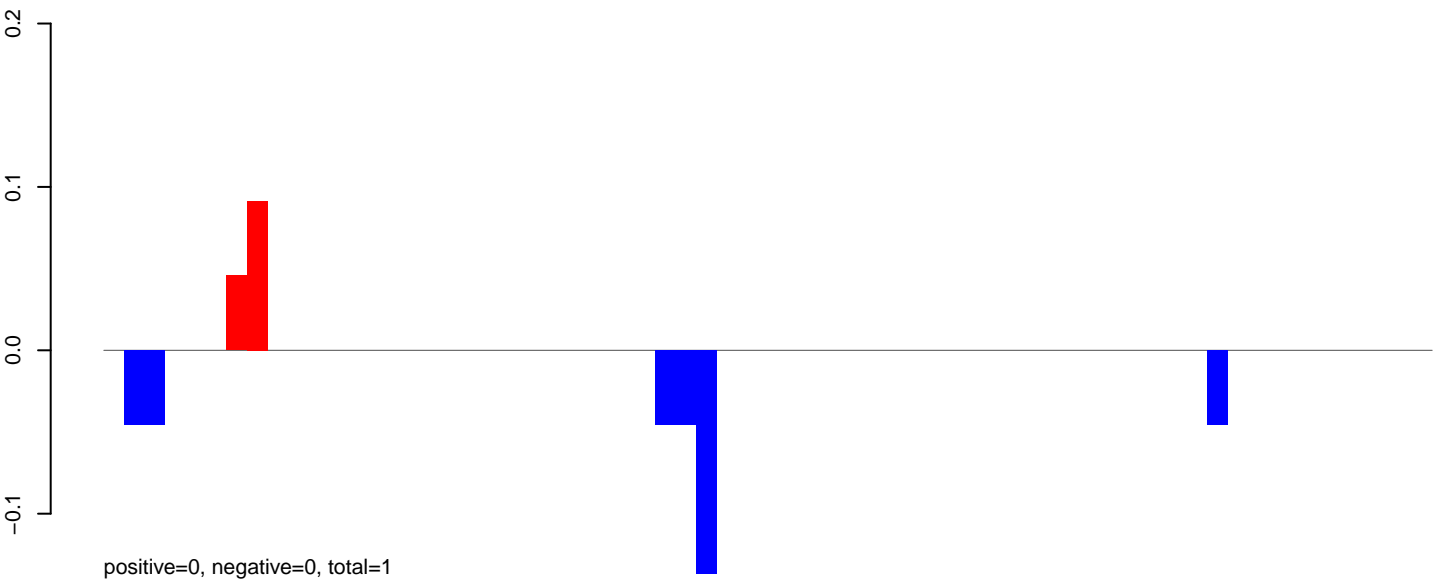
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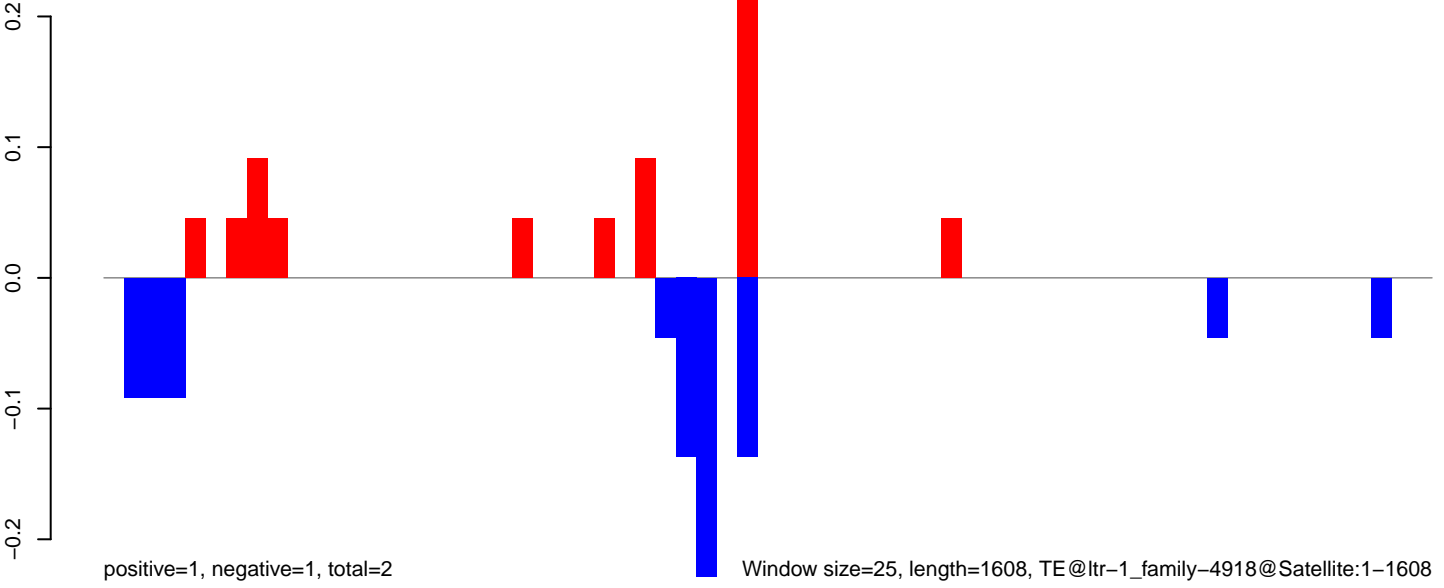
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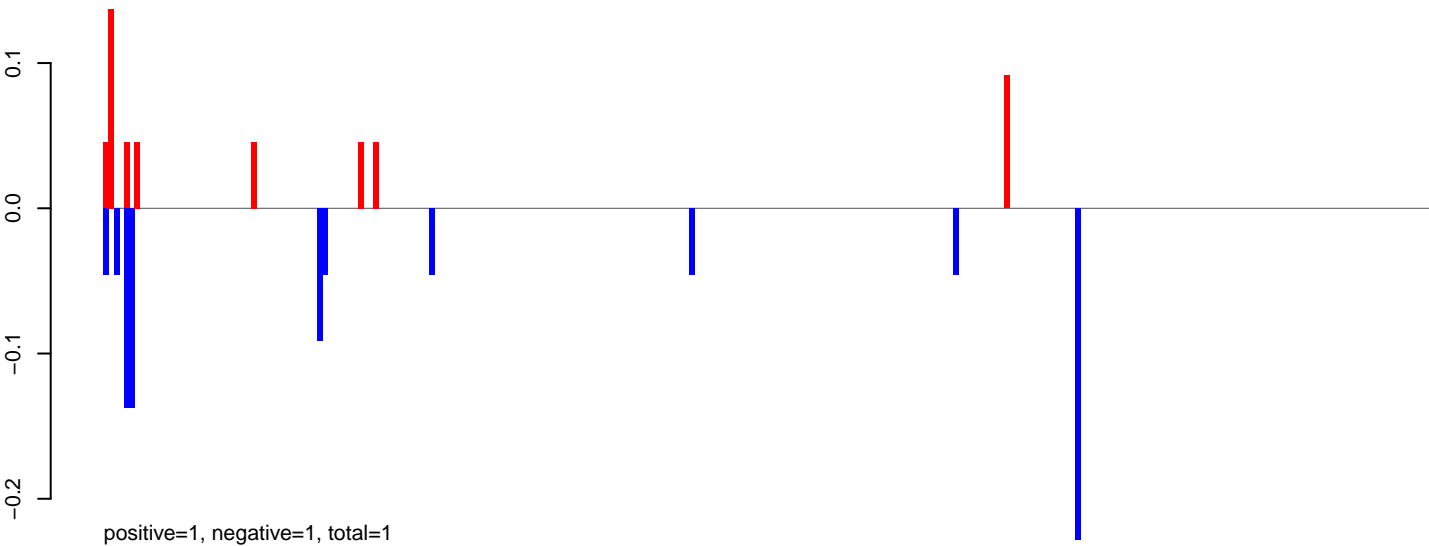
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



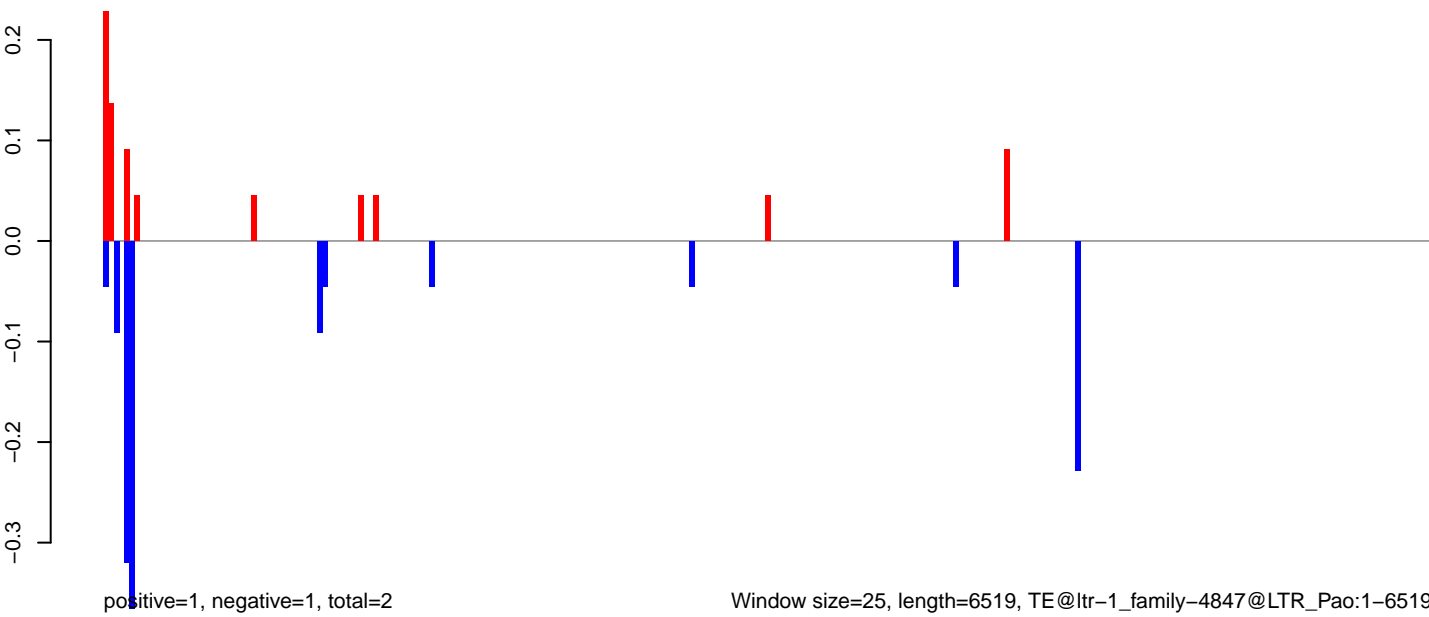
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

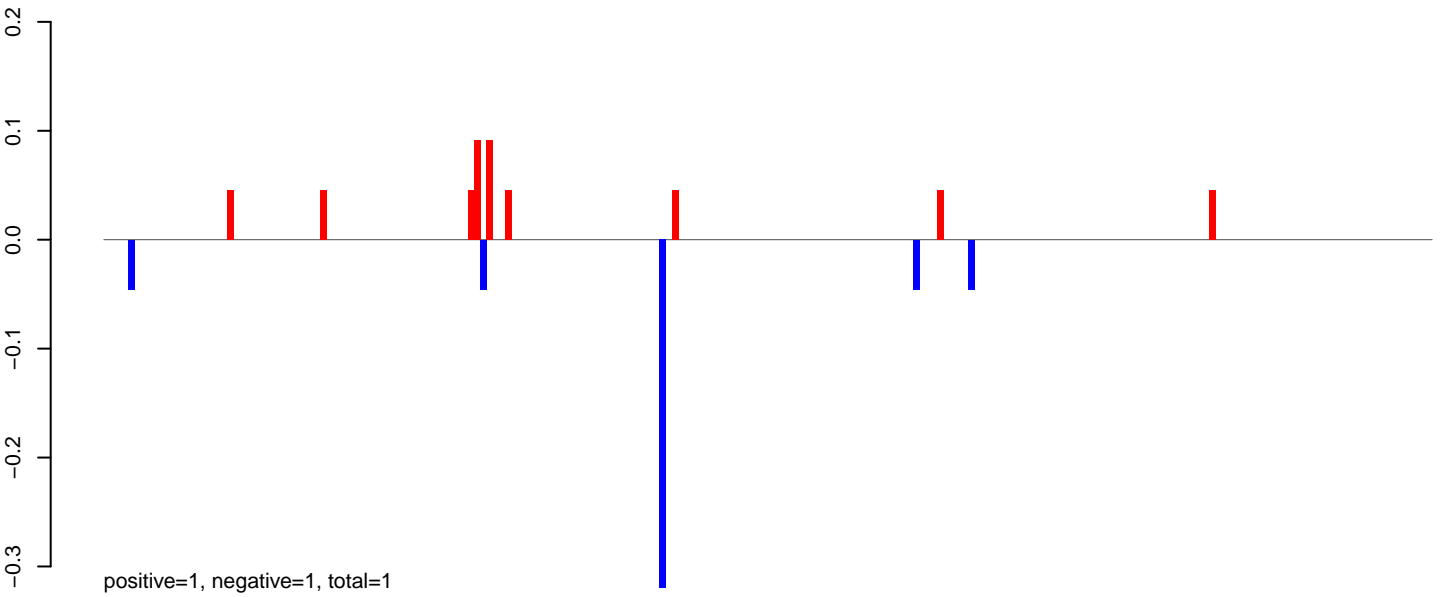


AeAlbo_C636_CHIKV_B2_FHV_1.rep

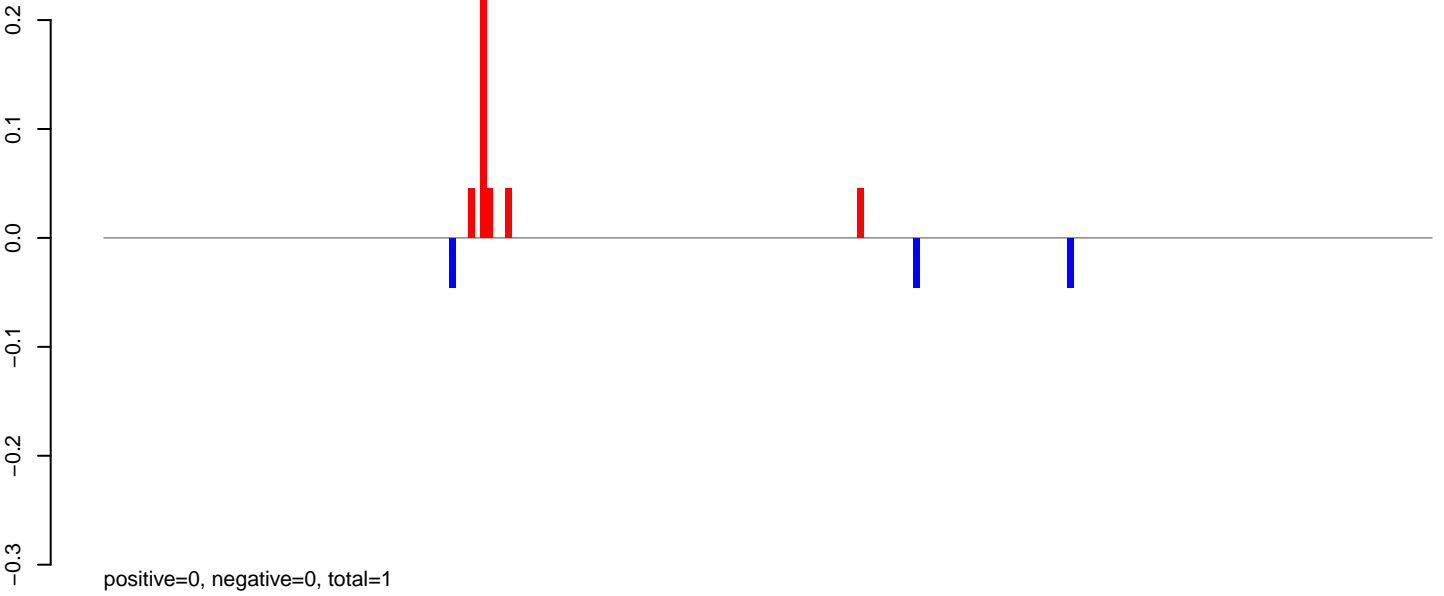


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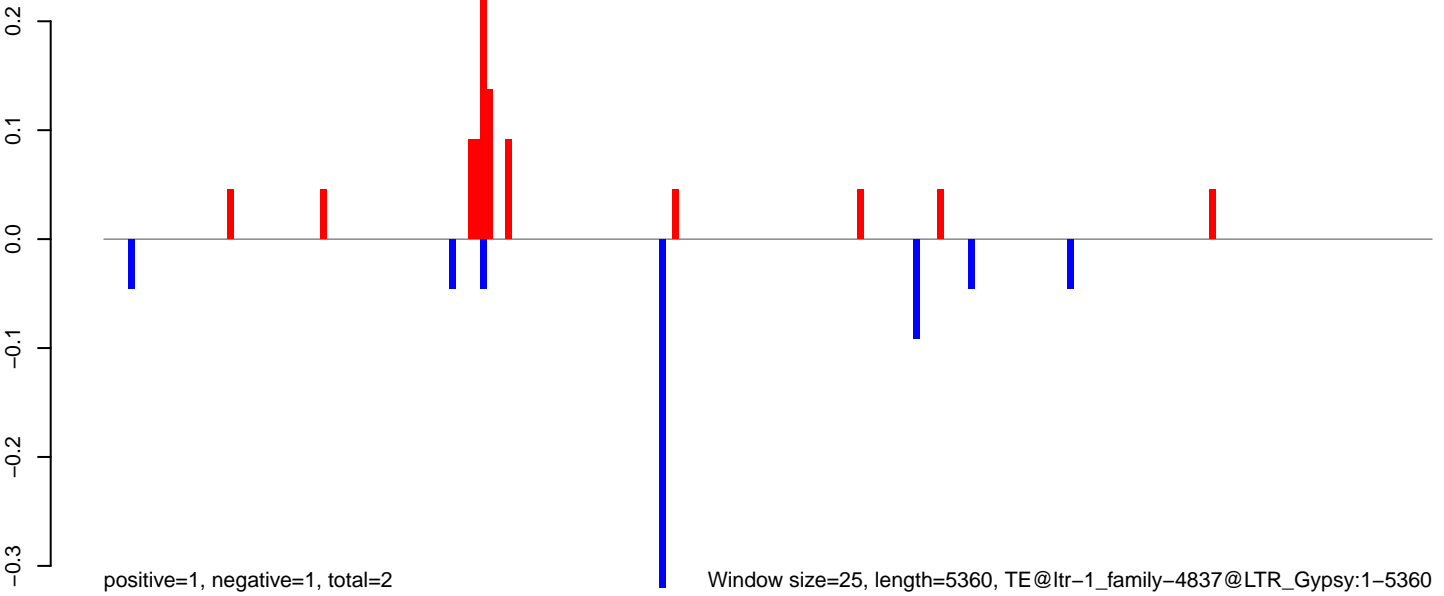
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

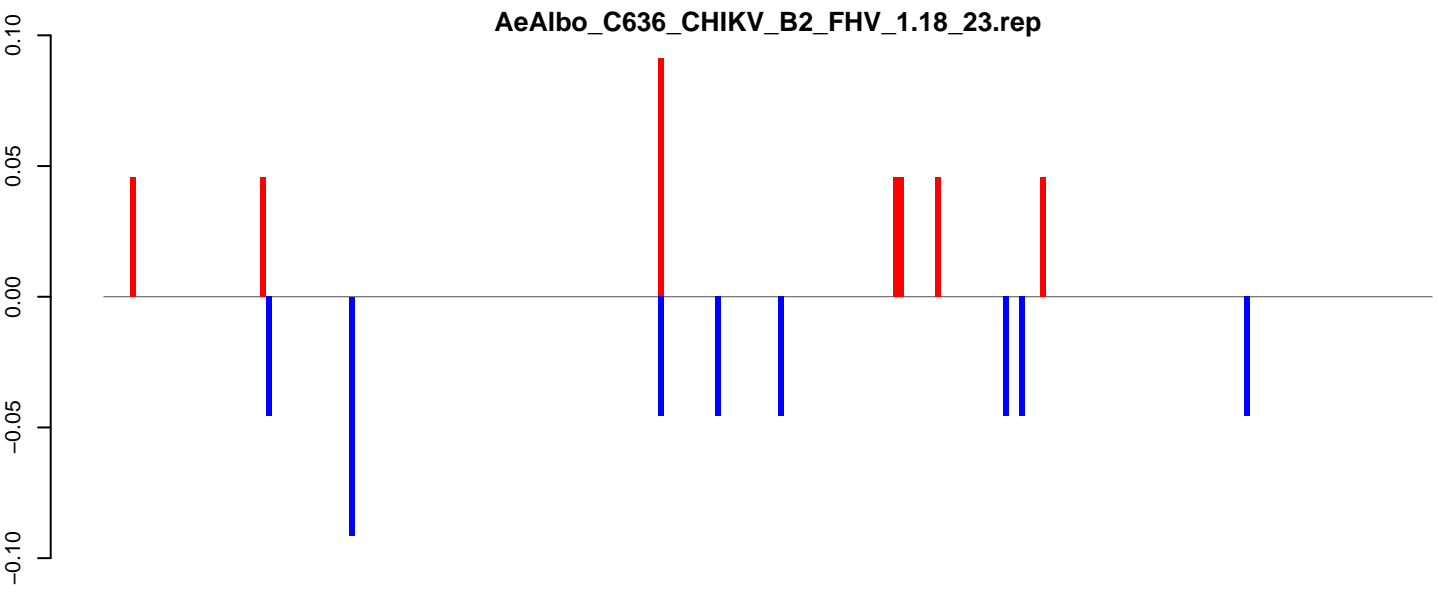


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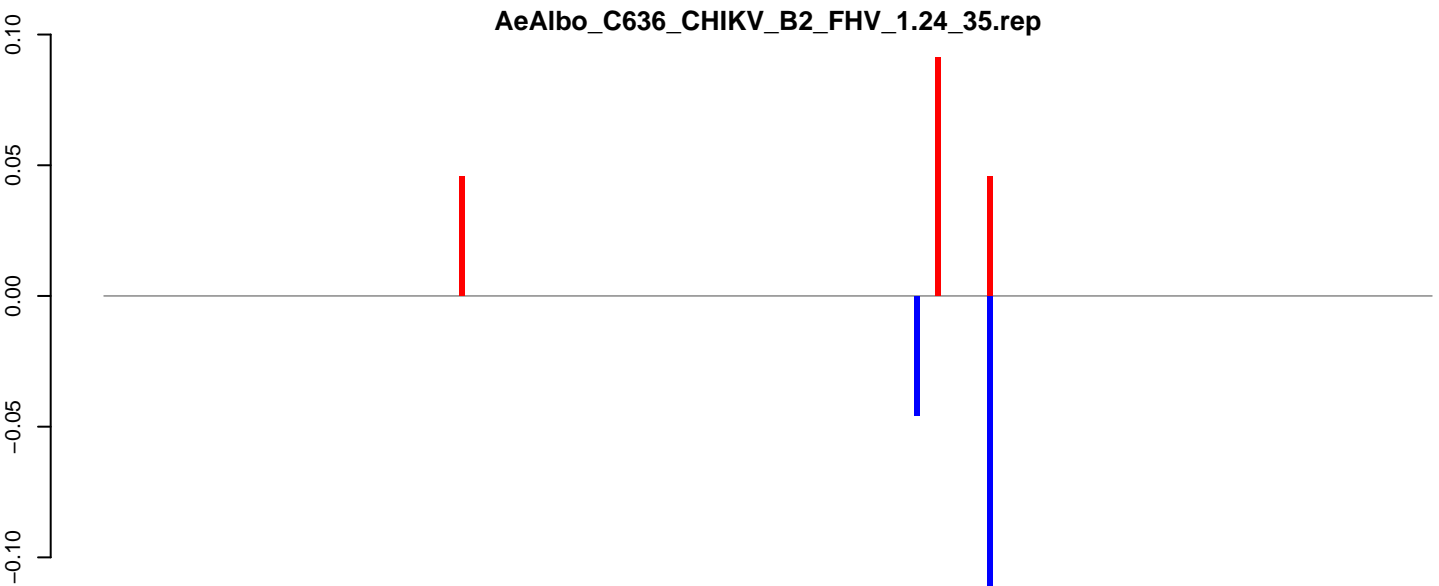


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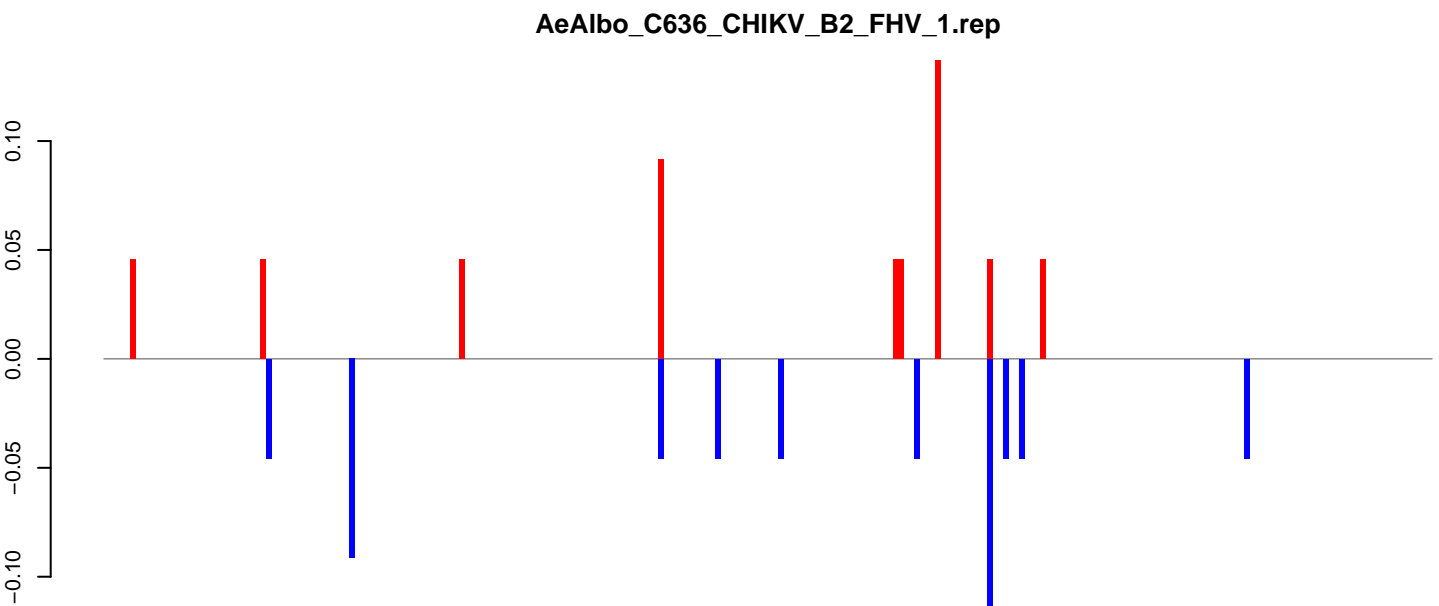




positive=0, negative=0, total=1



positive=0, negative=0, total=0

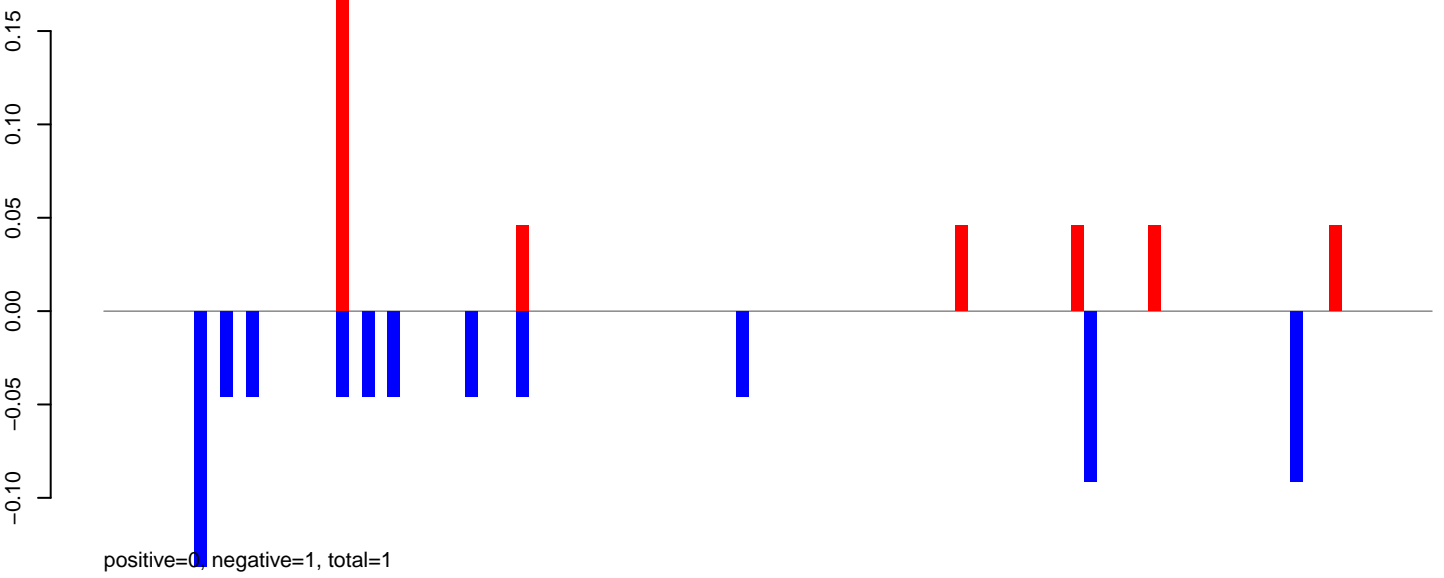


positive=1, negative=1, total=1

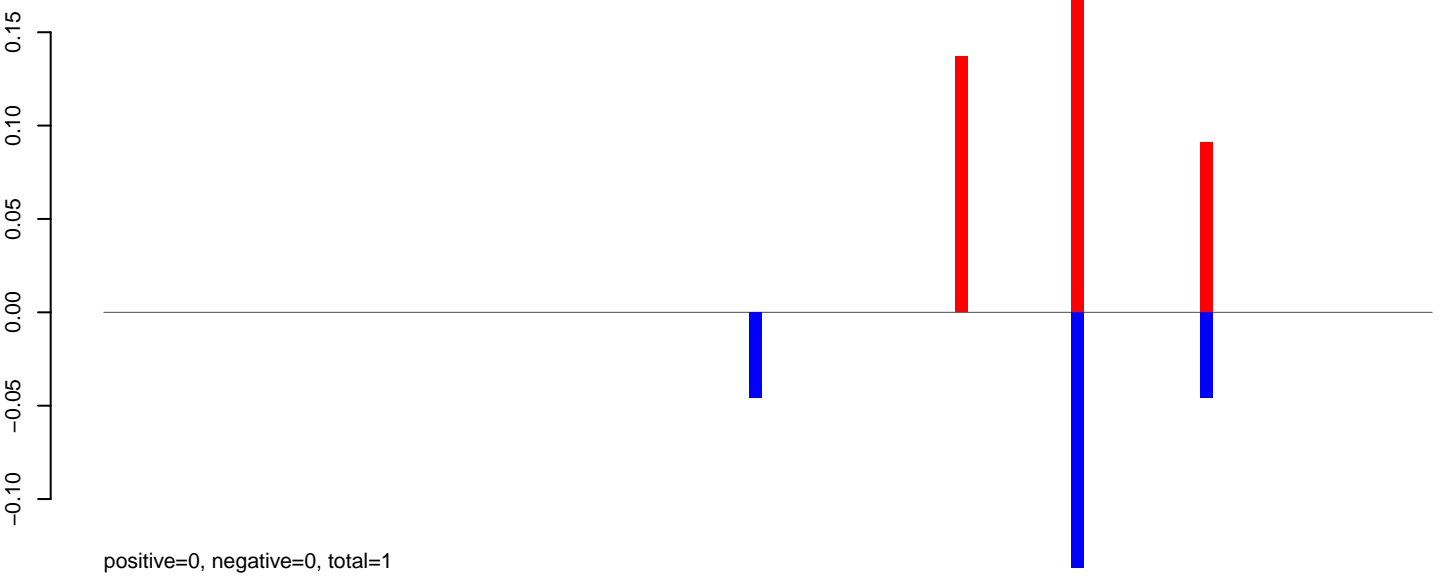
Window size=25, length=6349, TE@ltr-1_family-4756@LTR_Pao:1-6349

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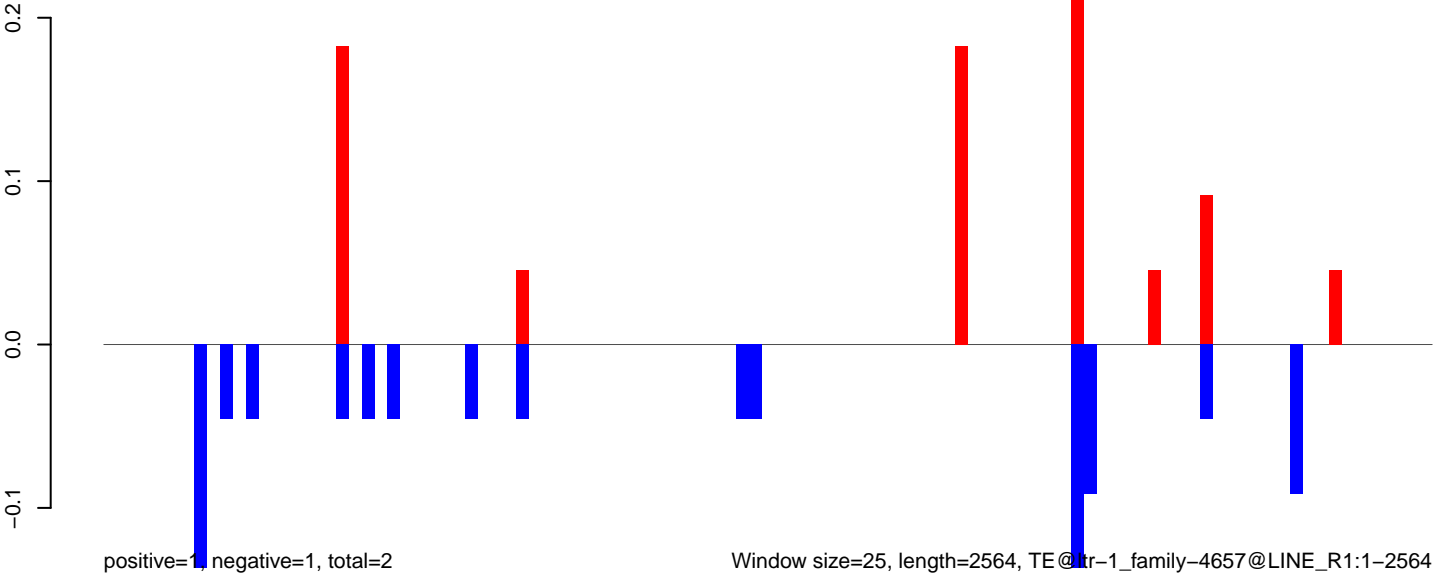
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



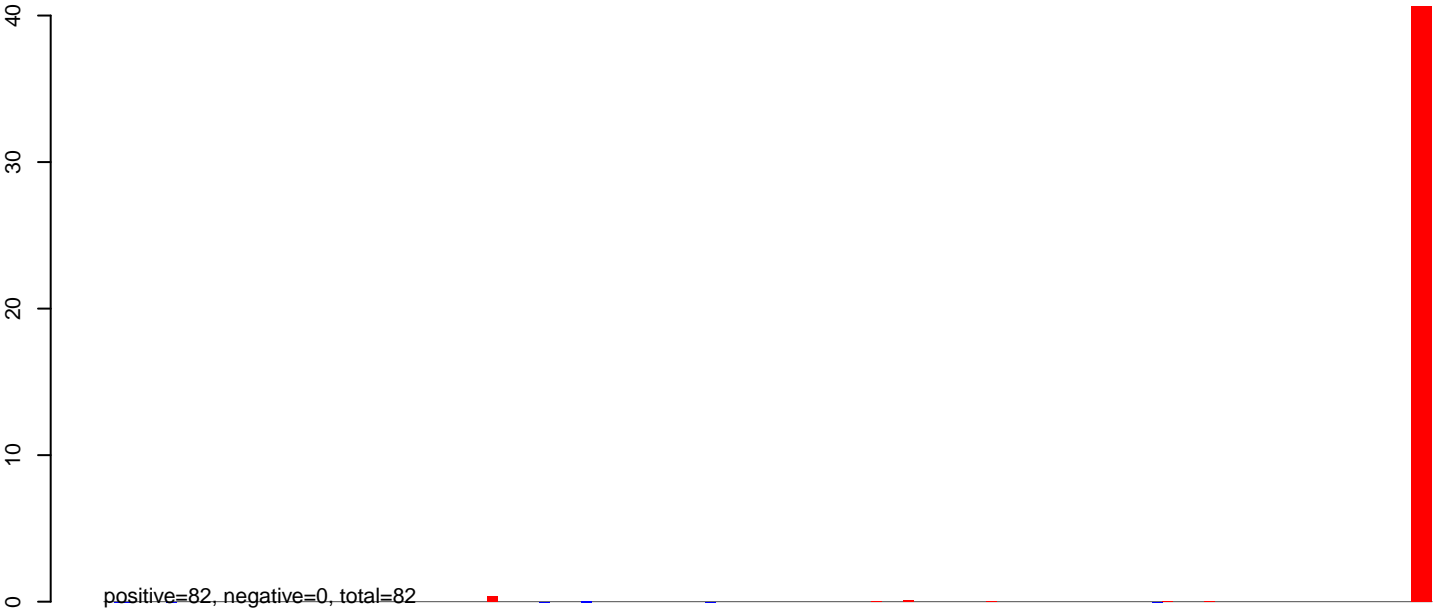
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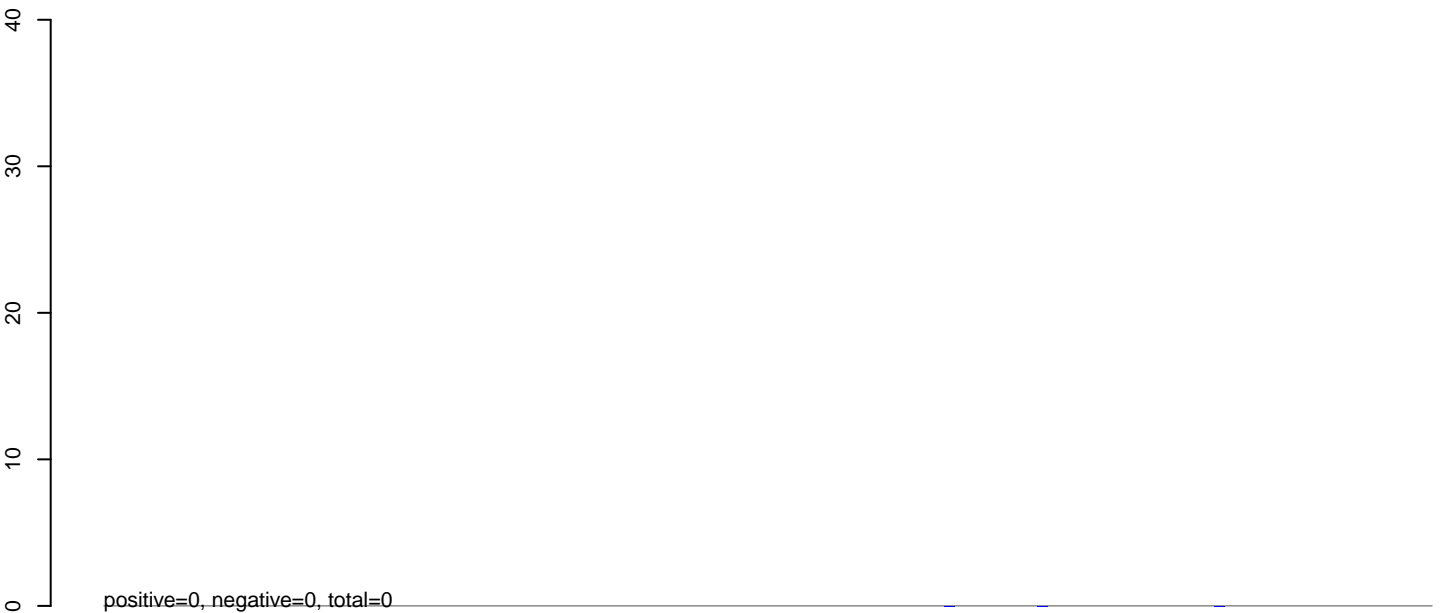
AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

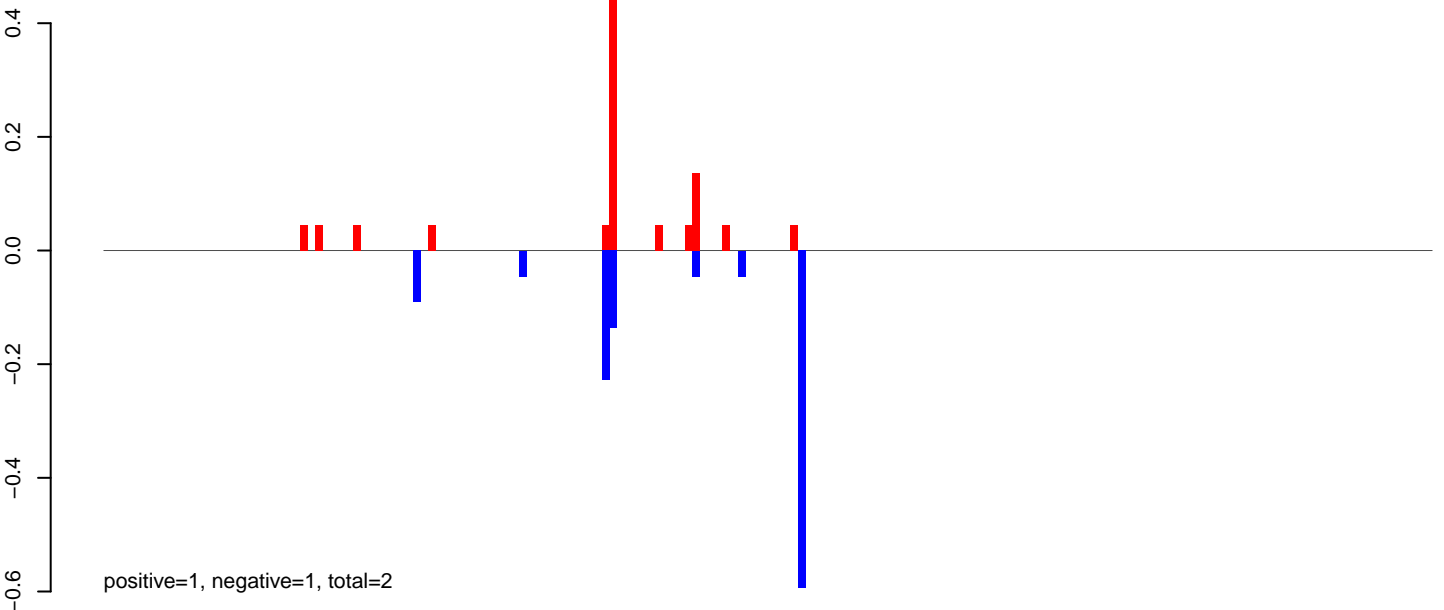


AeAlbo_C636_CHIKV_B2_FHV_1.rep

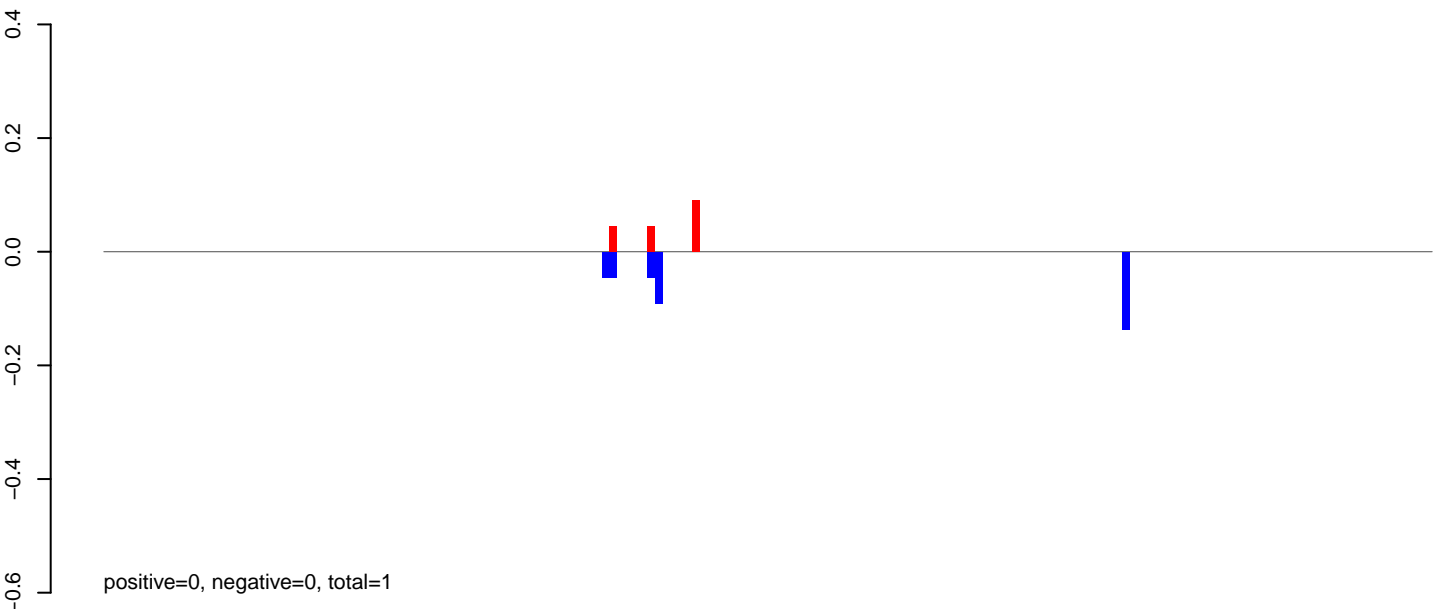


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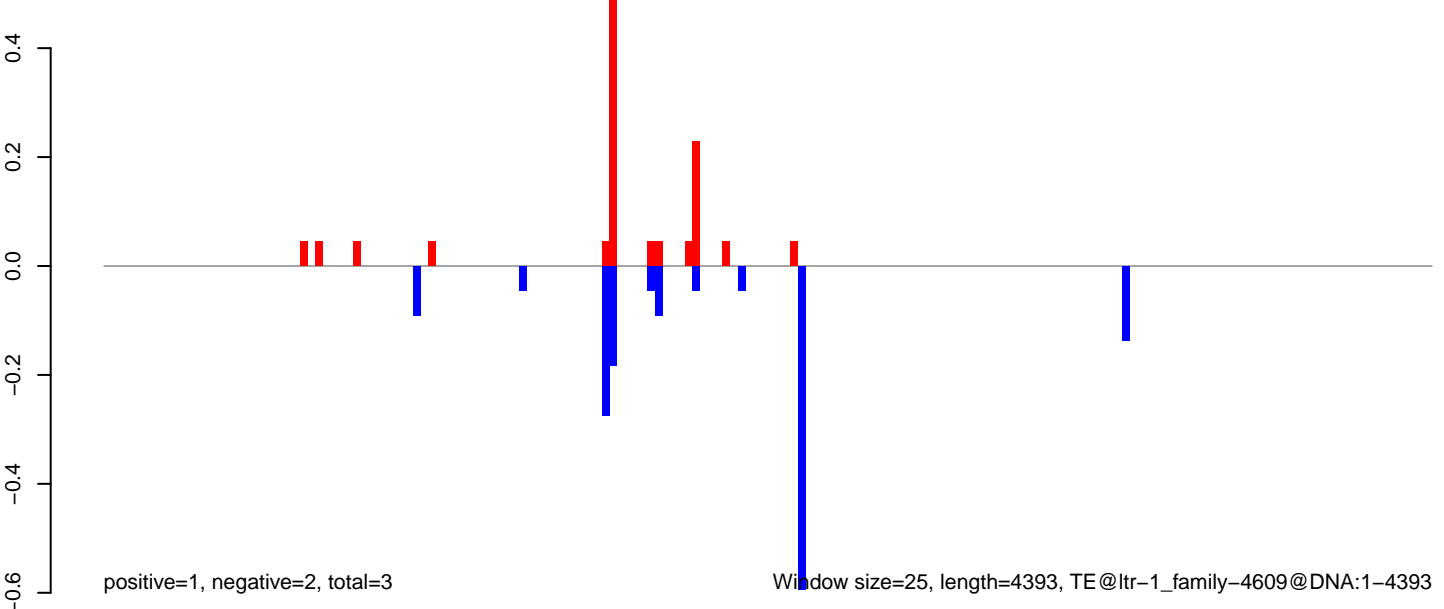
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

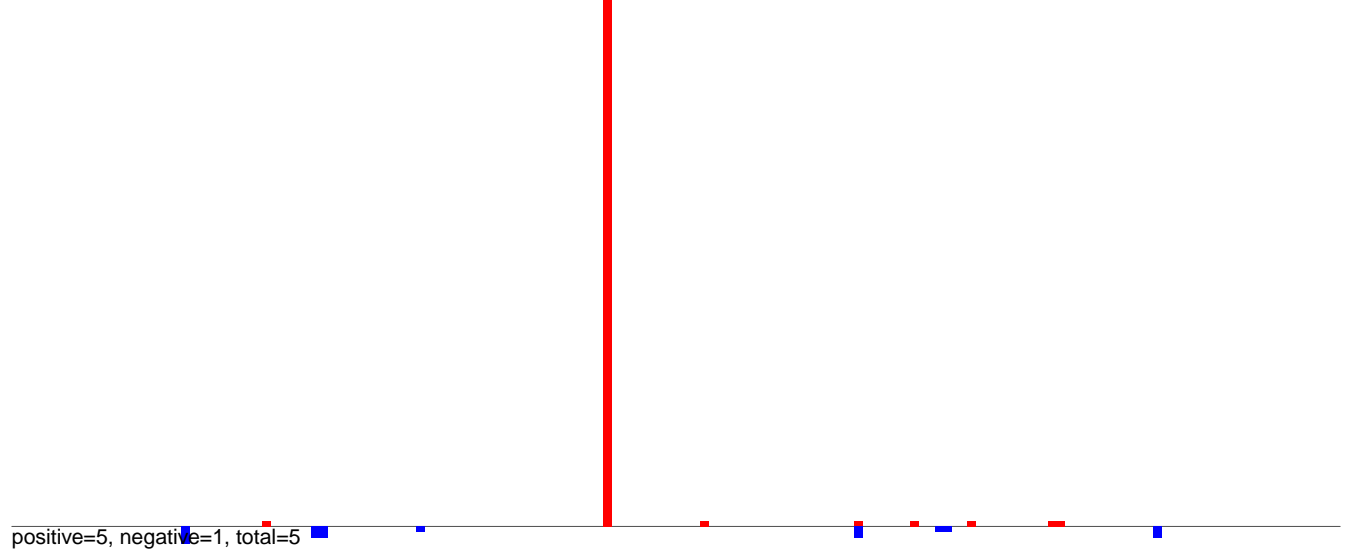


AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=4393, TE@ltr-1_family-4609@DNA:1-4393

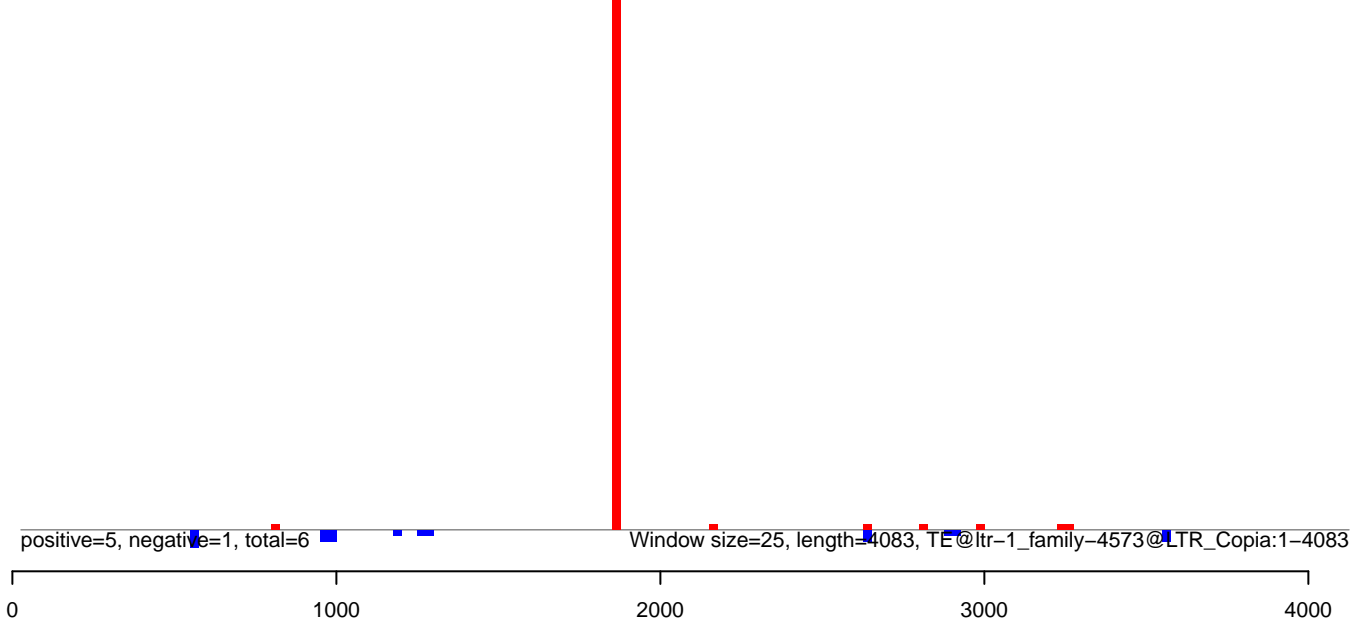
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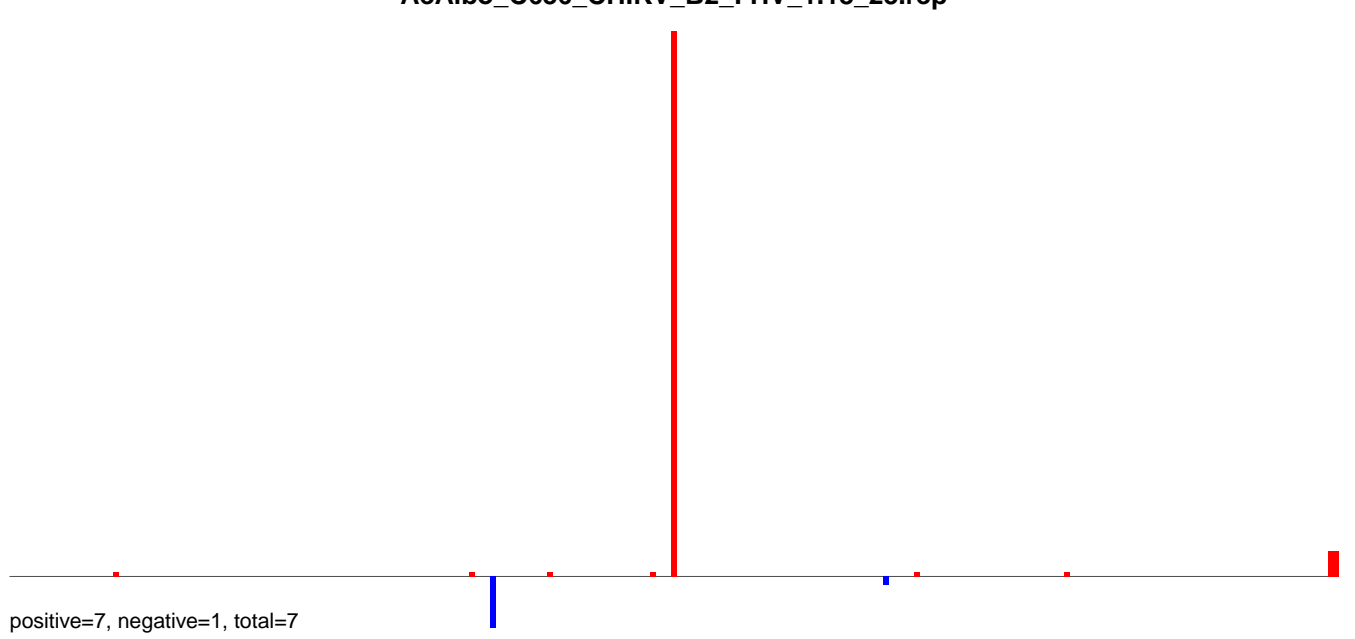
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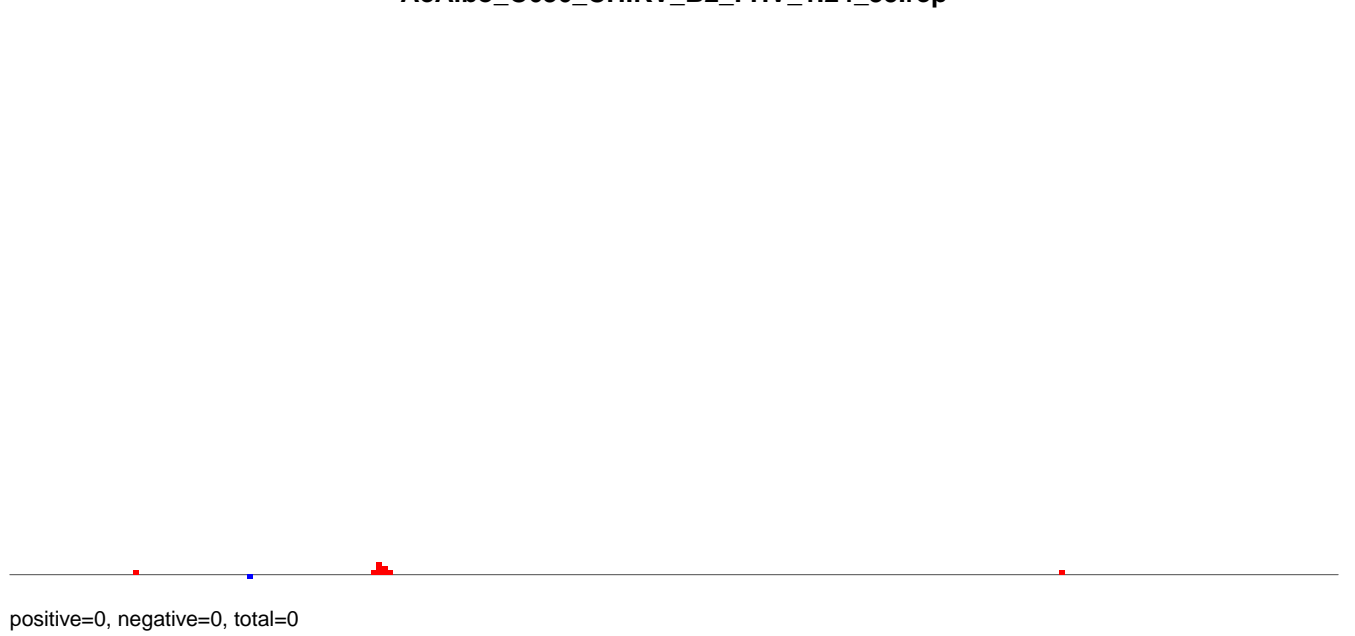
AeAlbo_C636_CHIKV_B2_FHV_1.rep



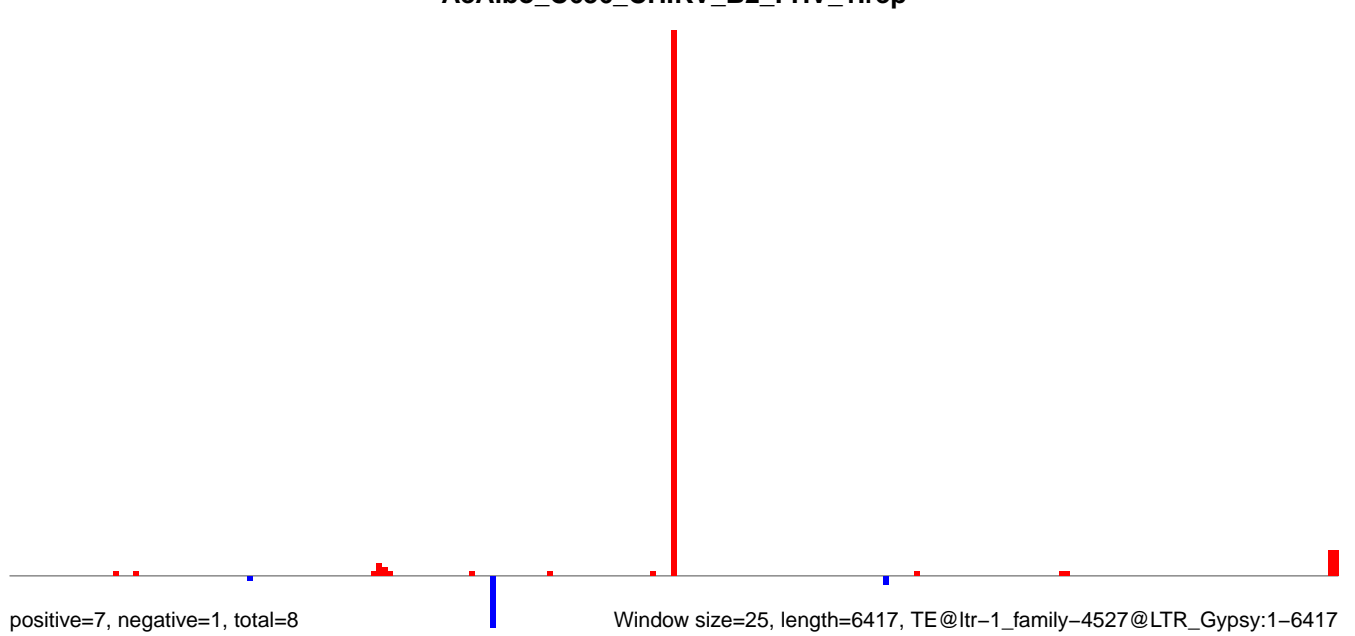
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



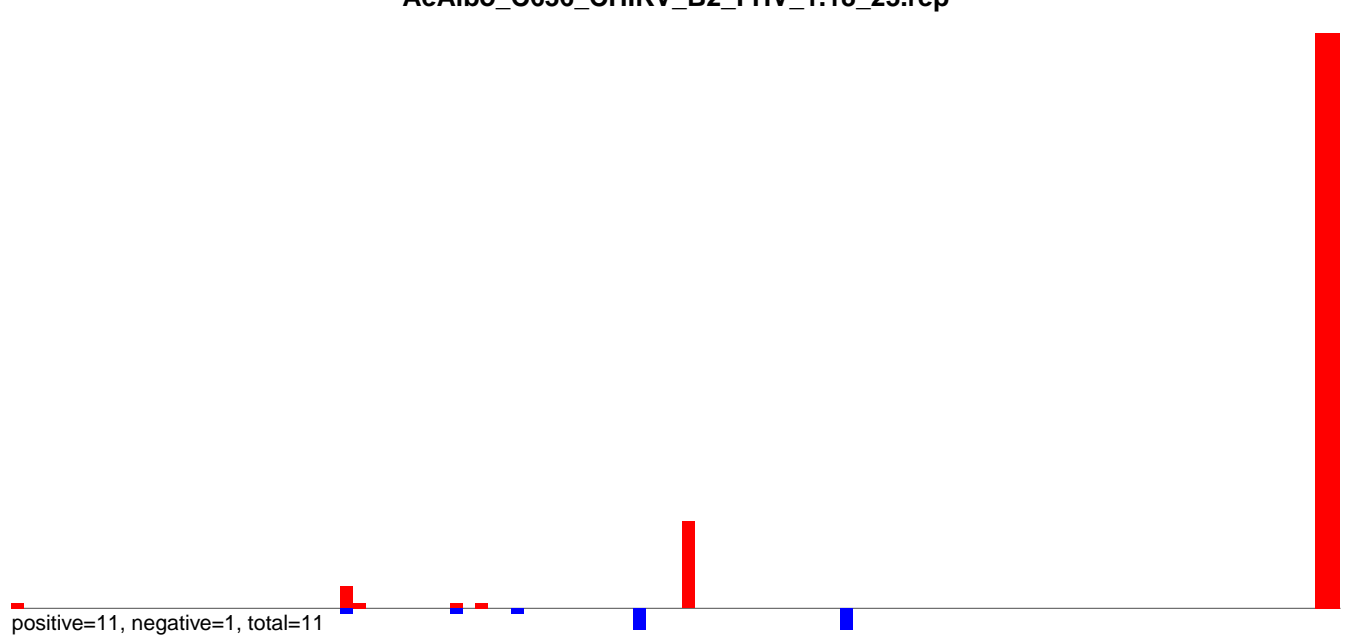
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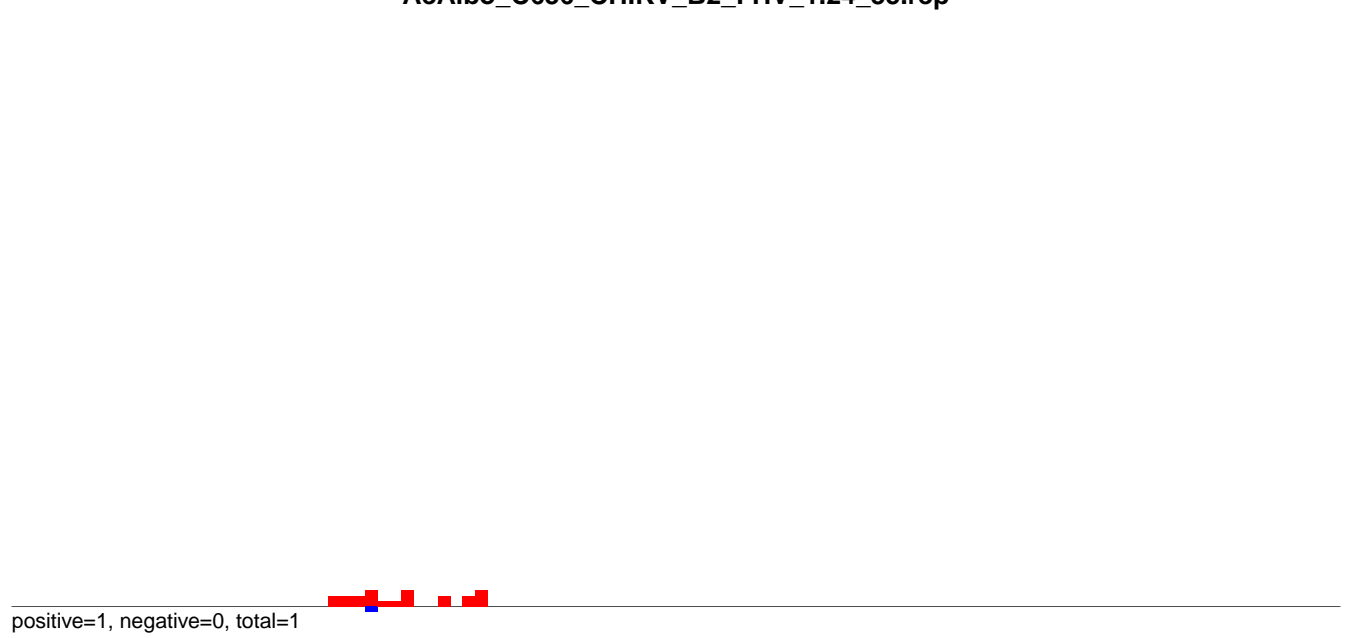
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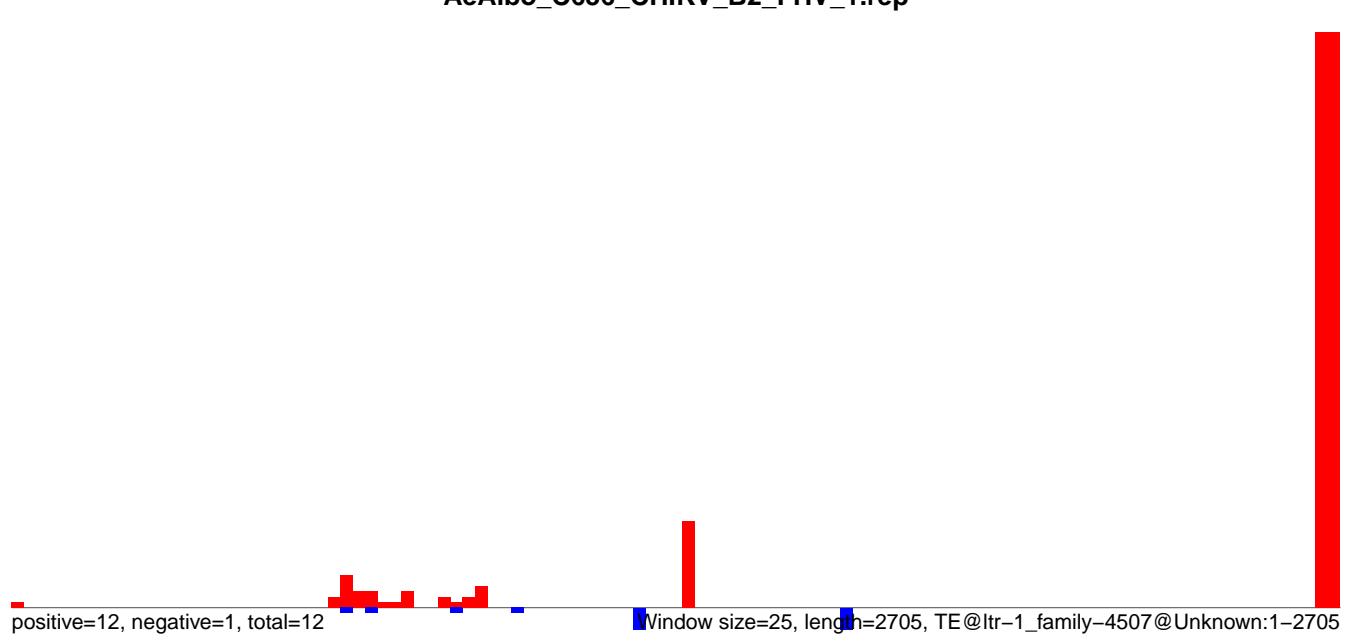
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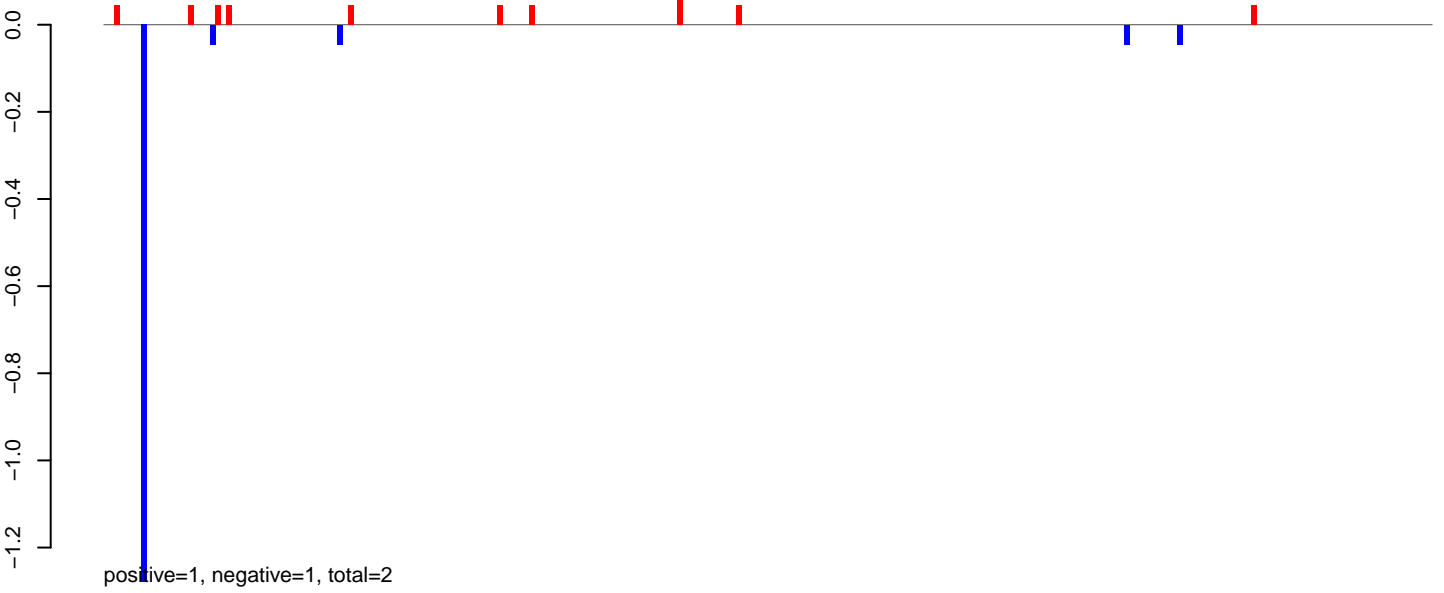
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



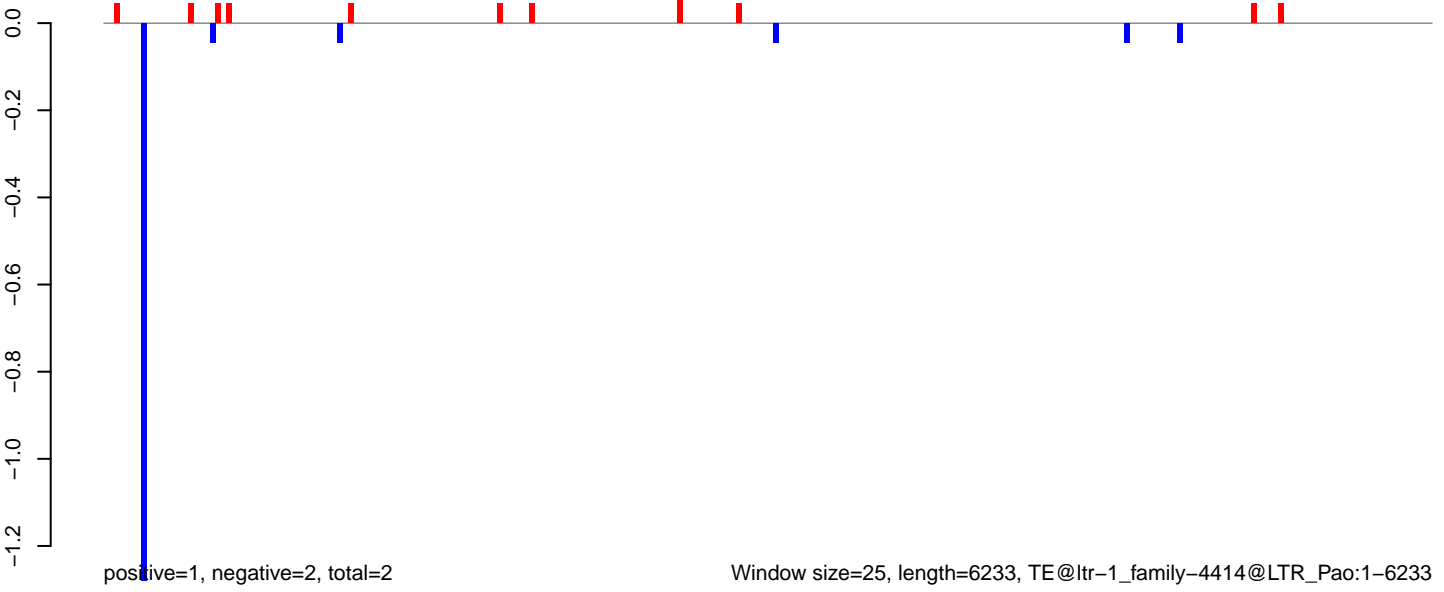
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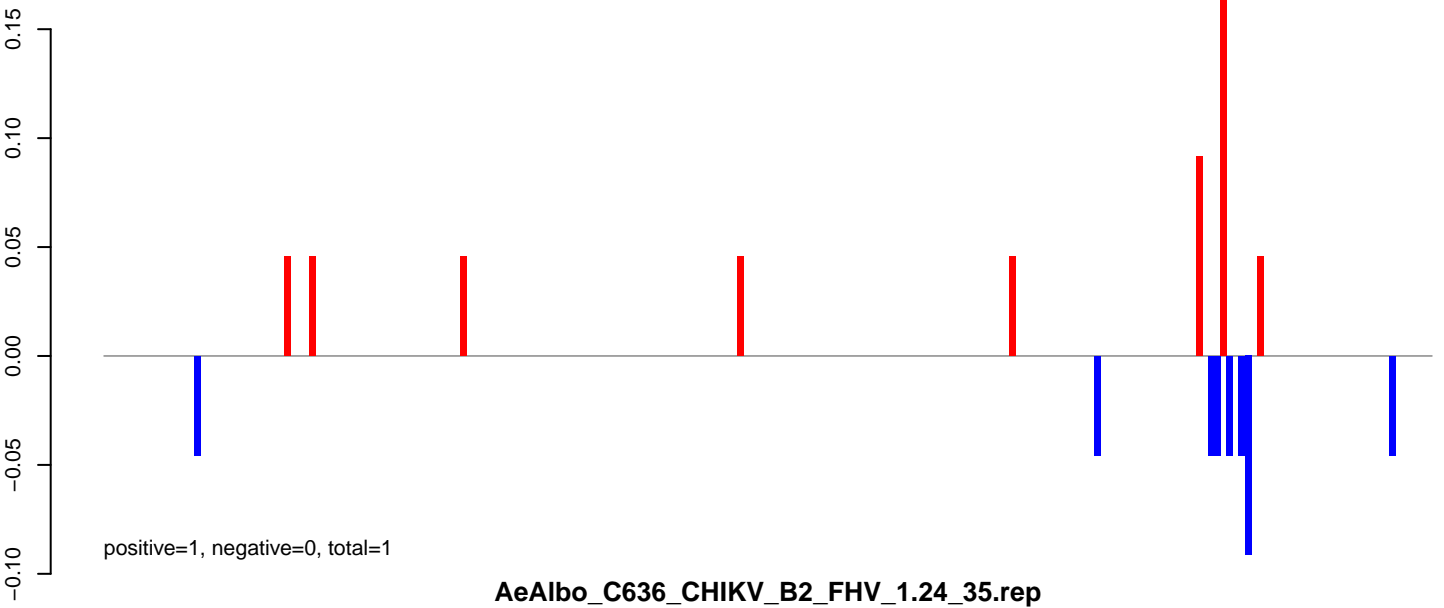
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



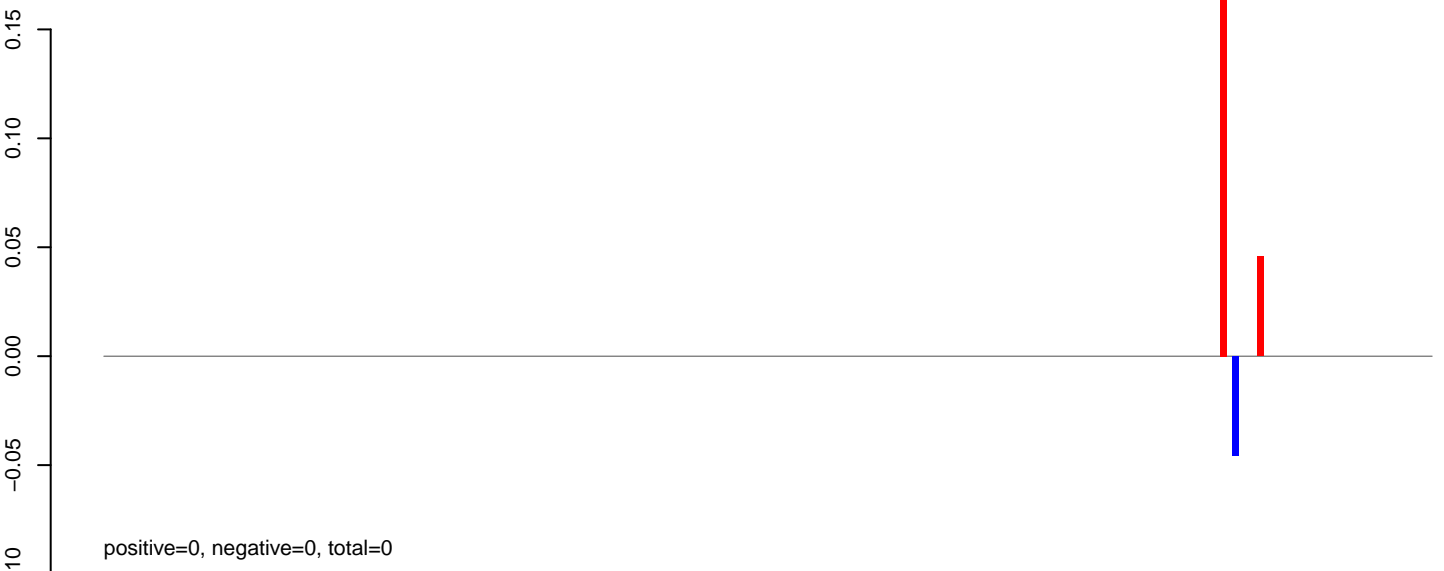
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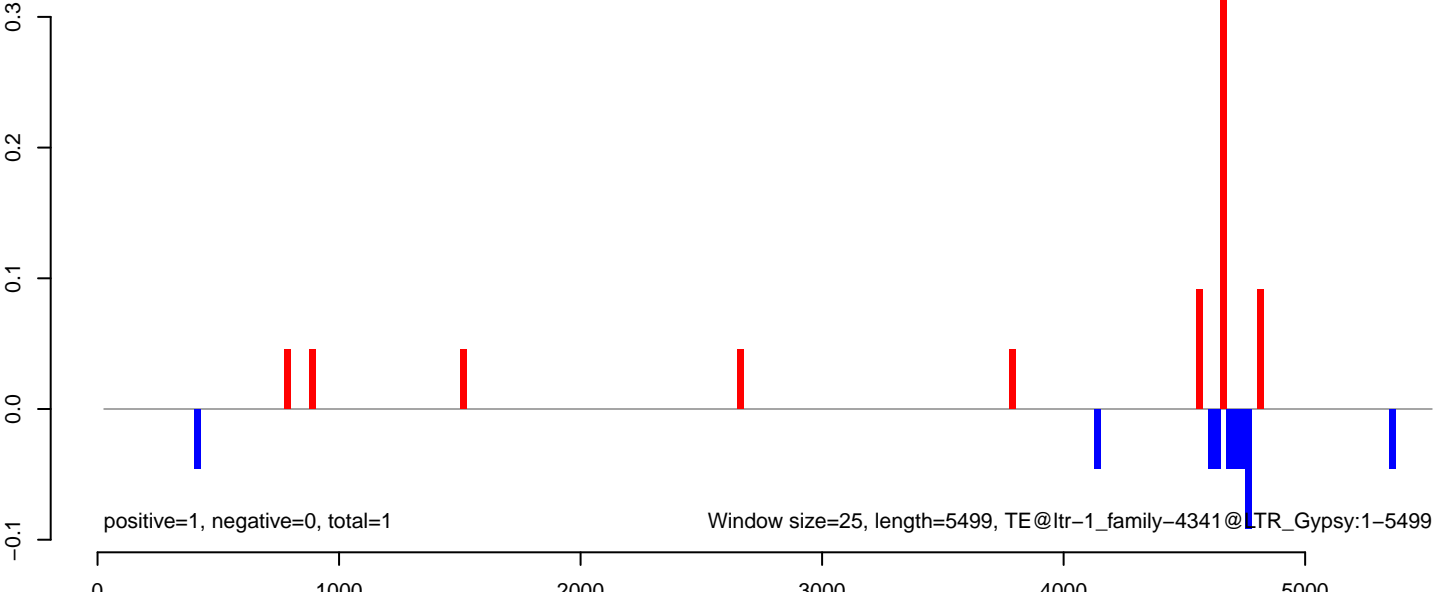
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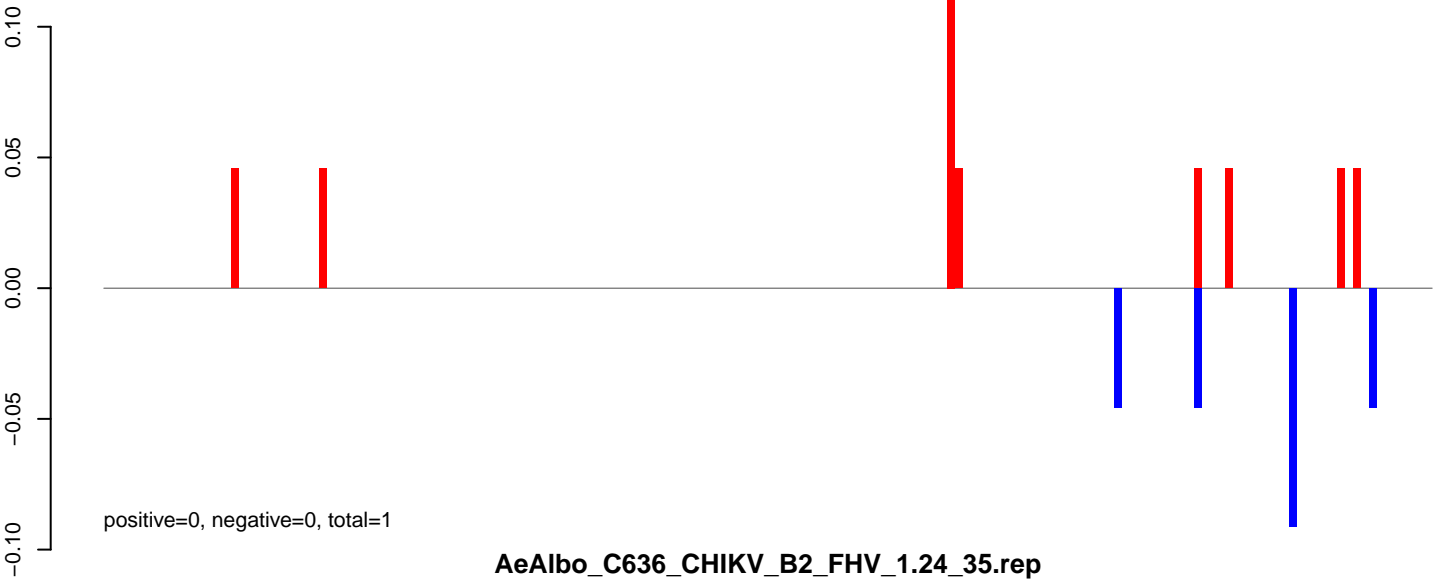
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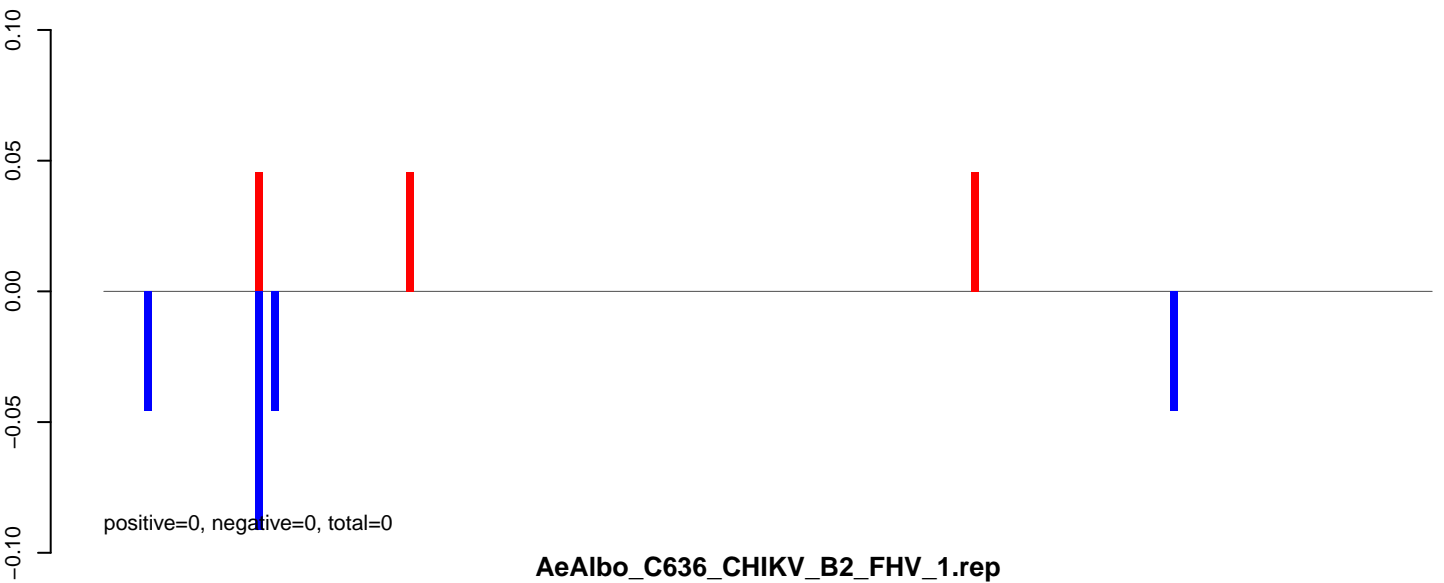
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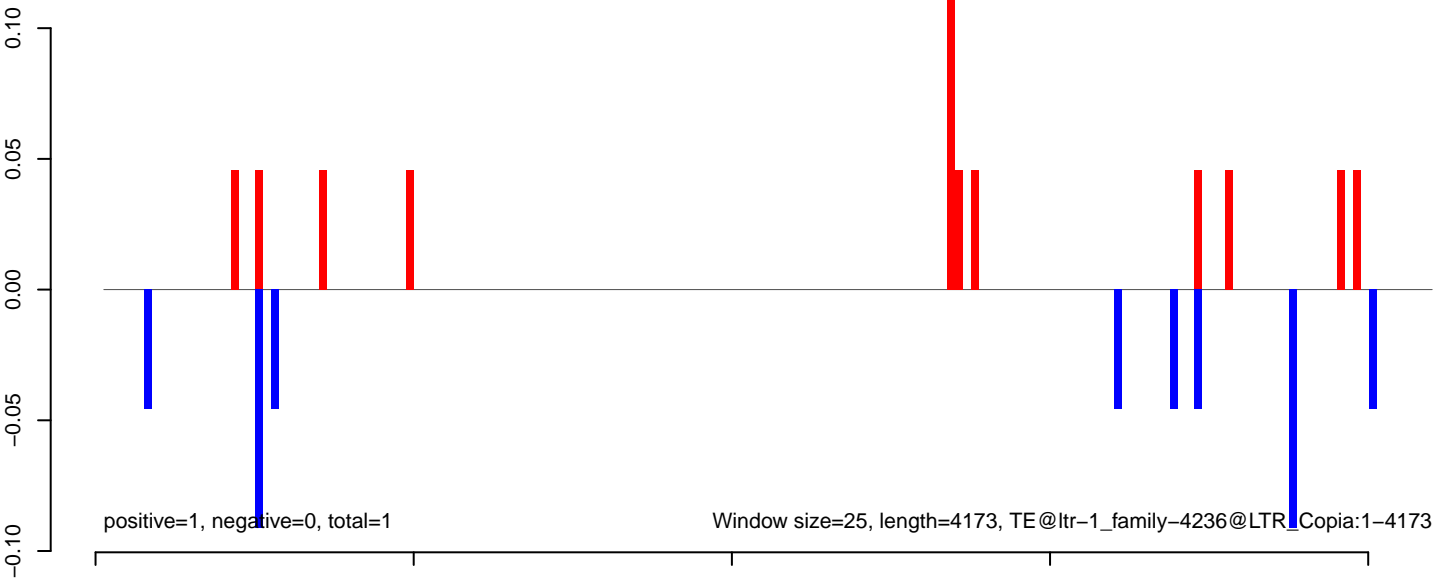
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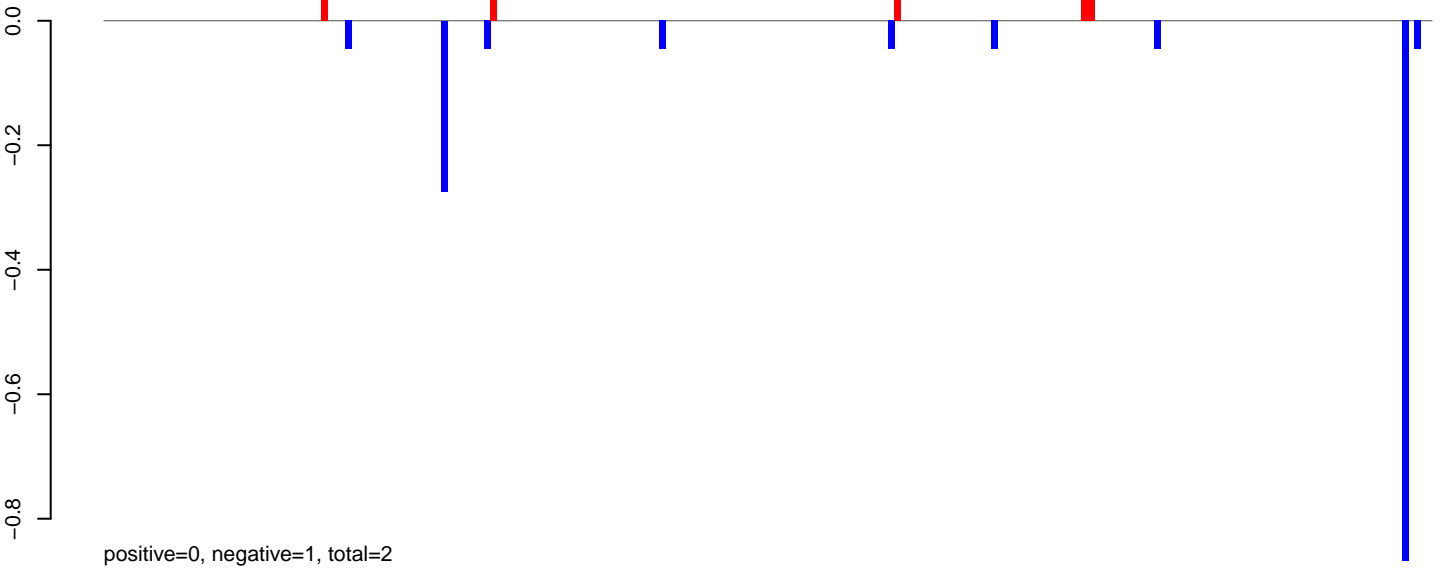
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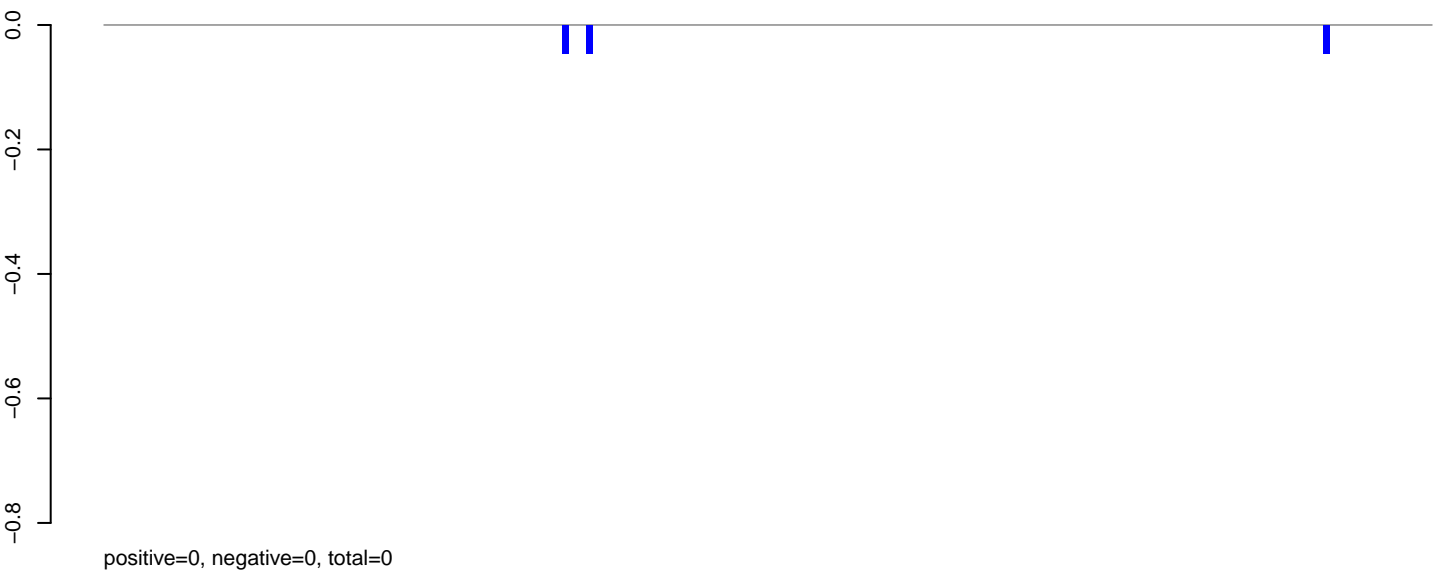
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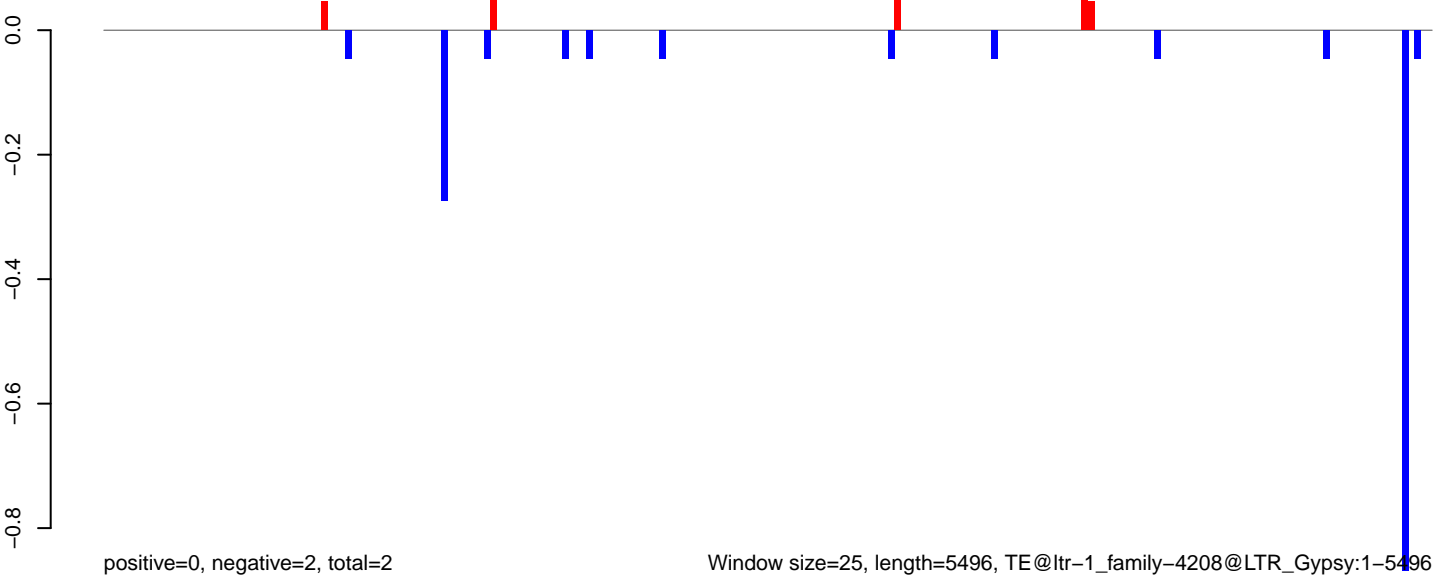
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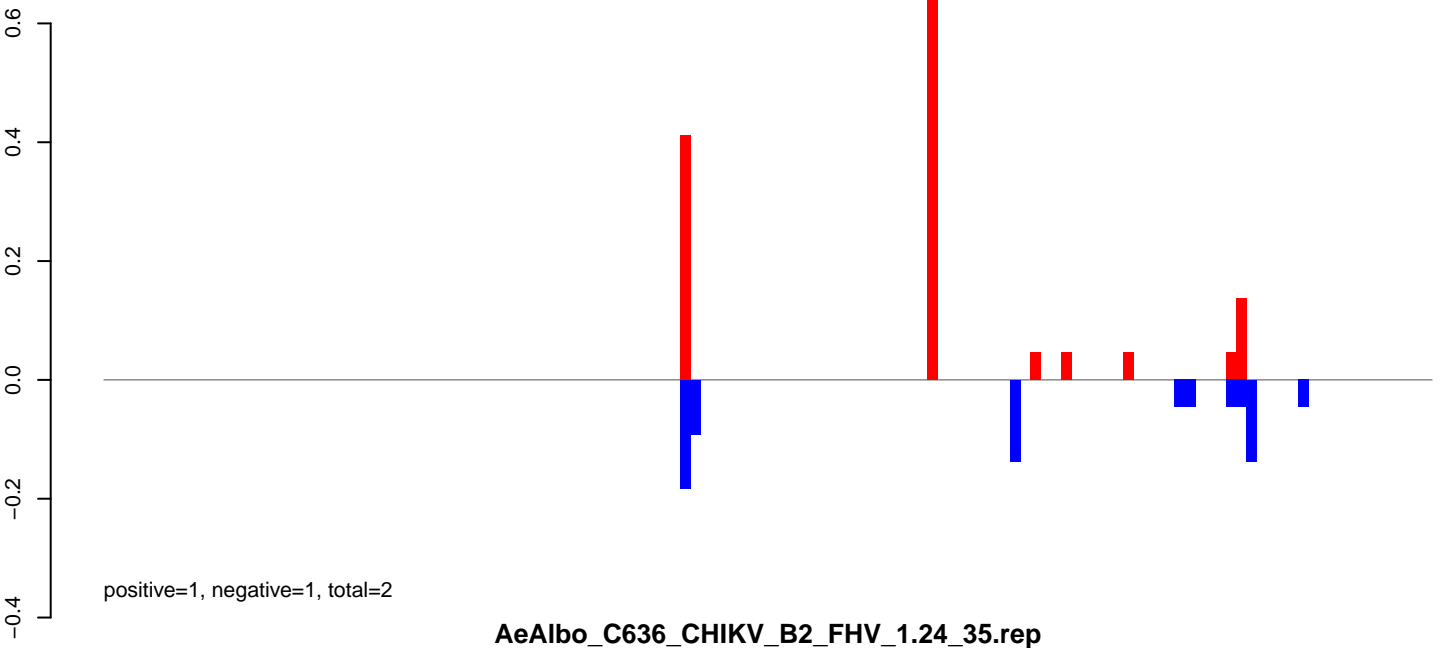
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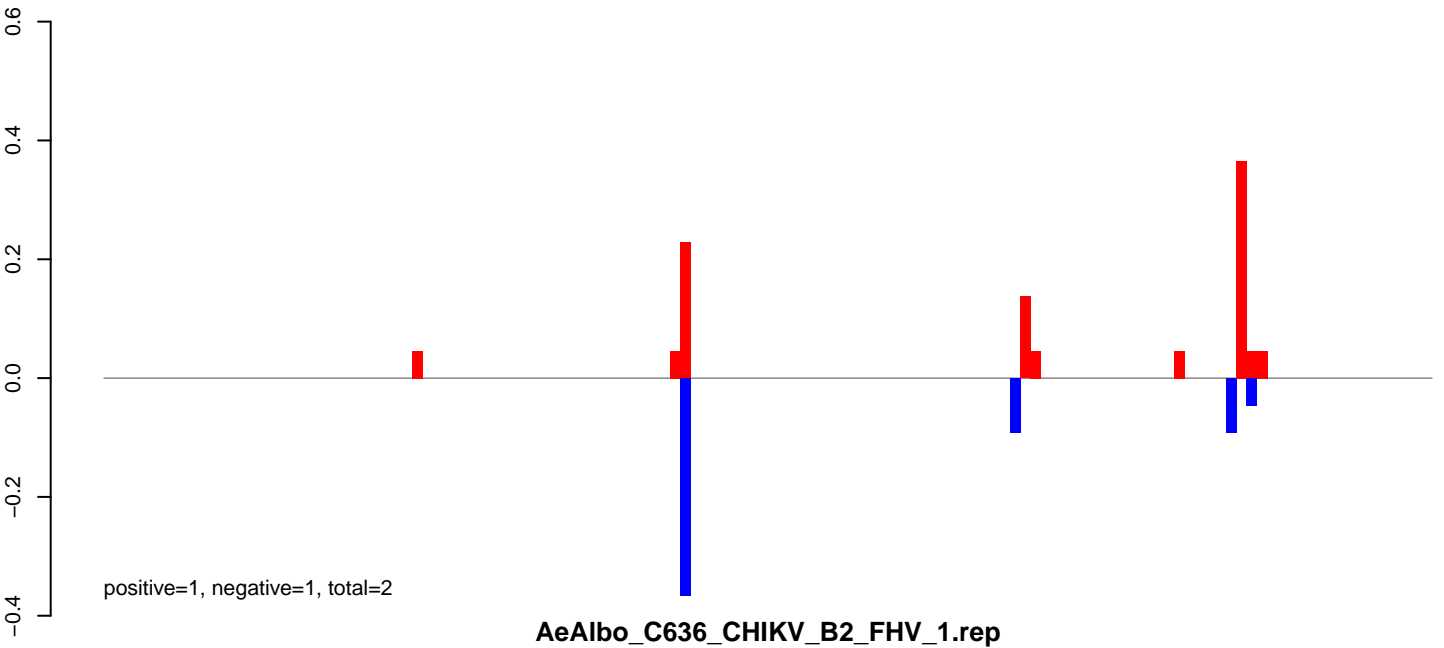
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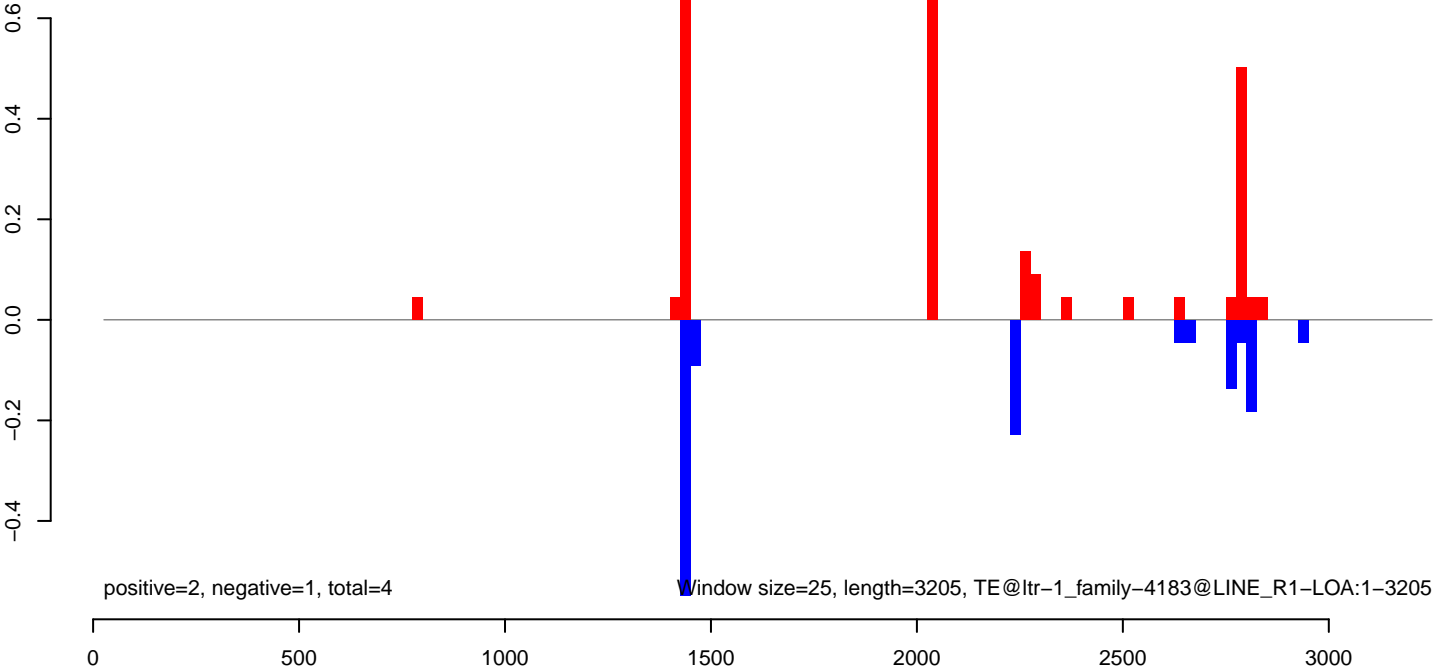
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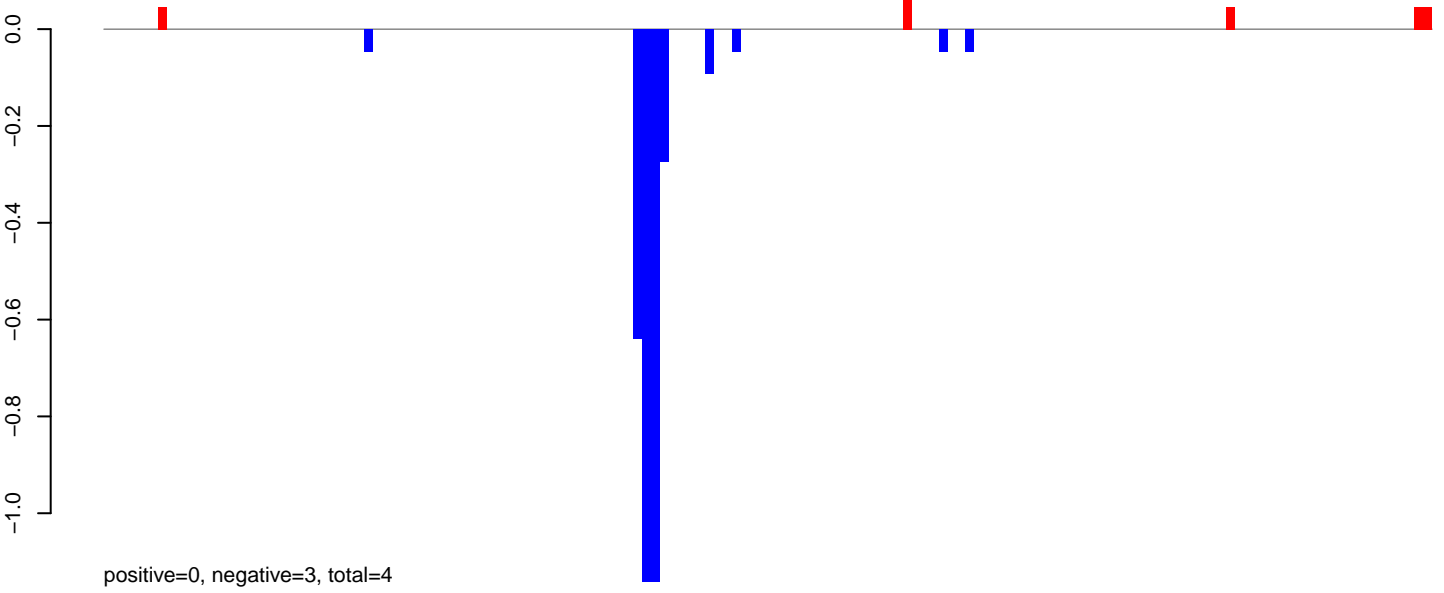
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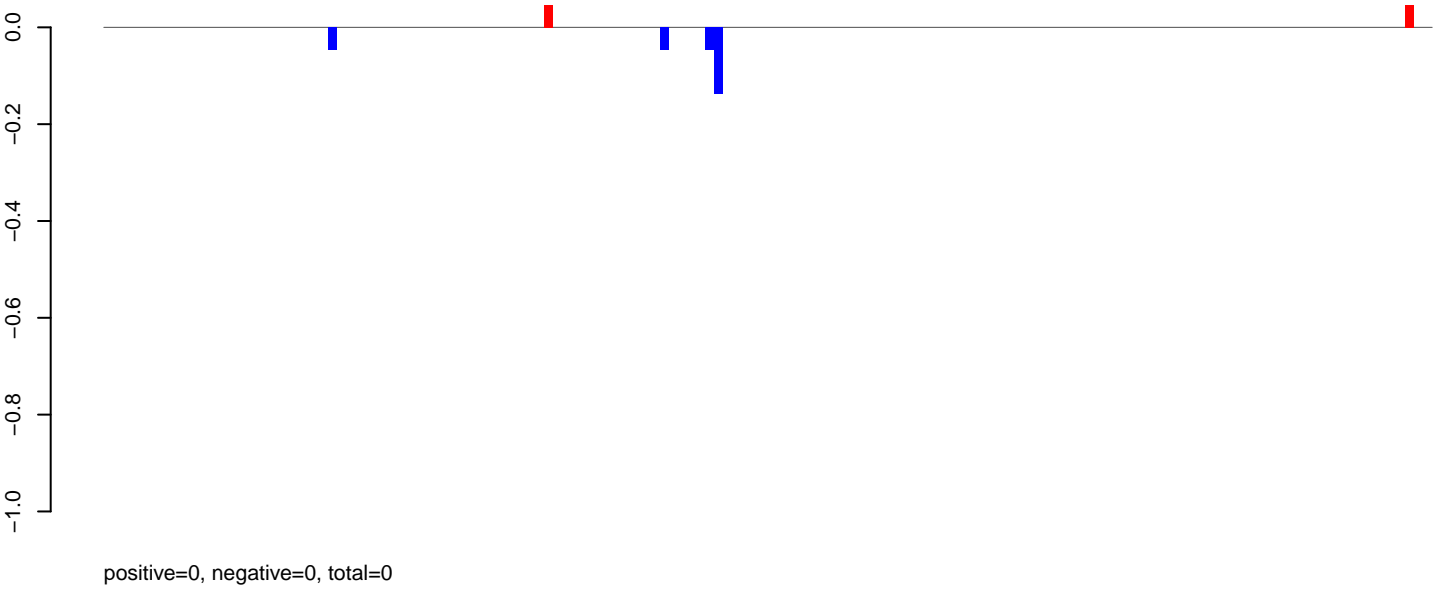
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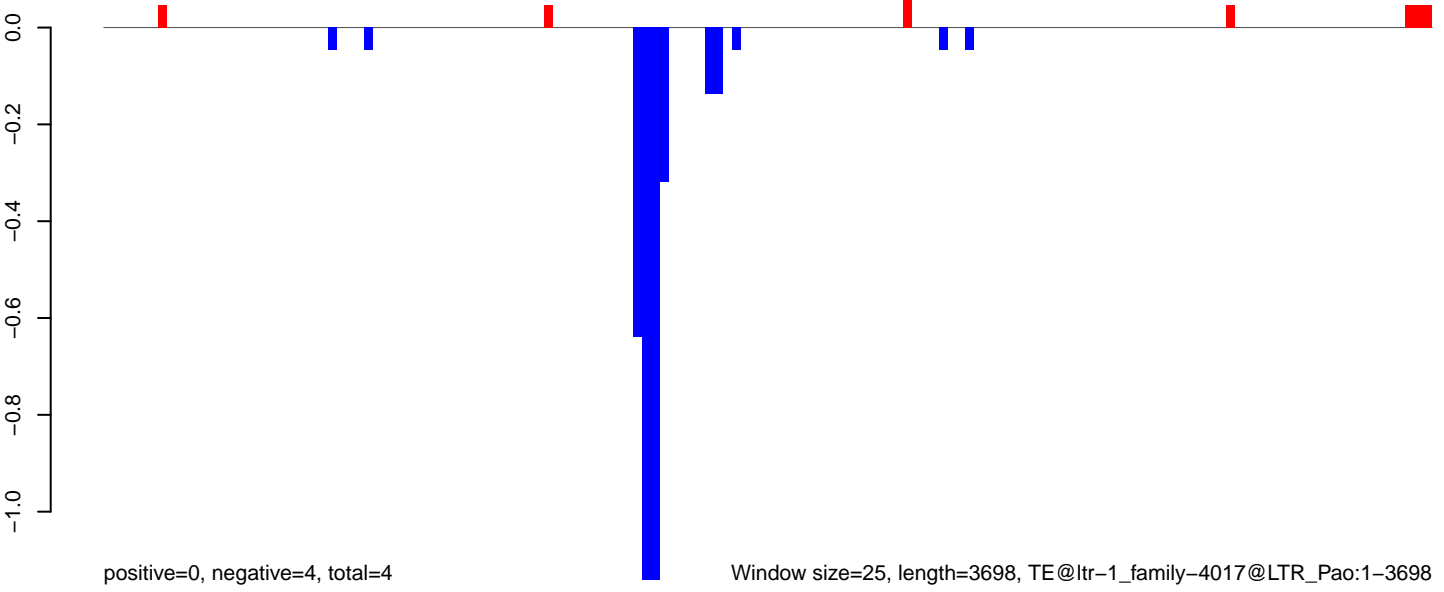
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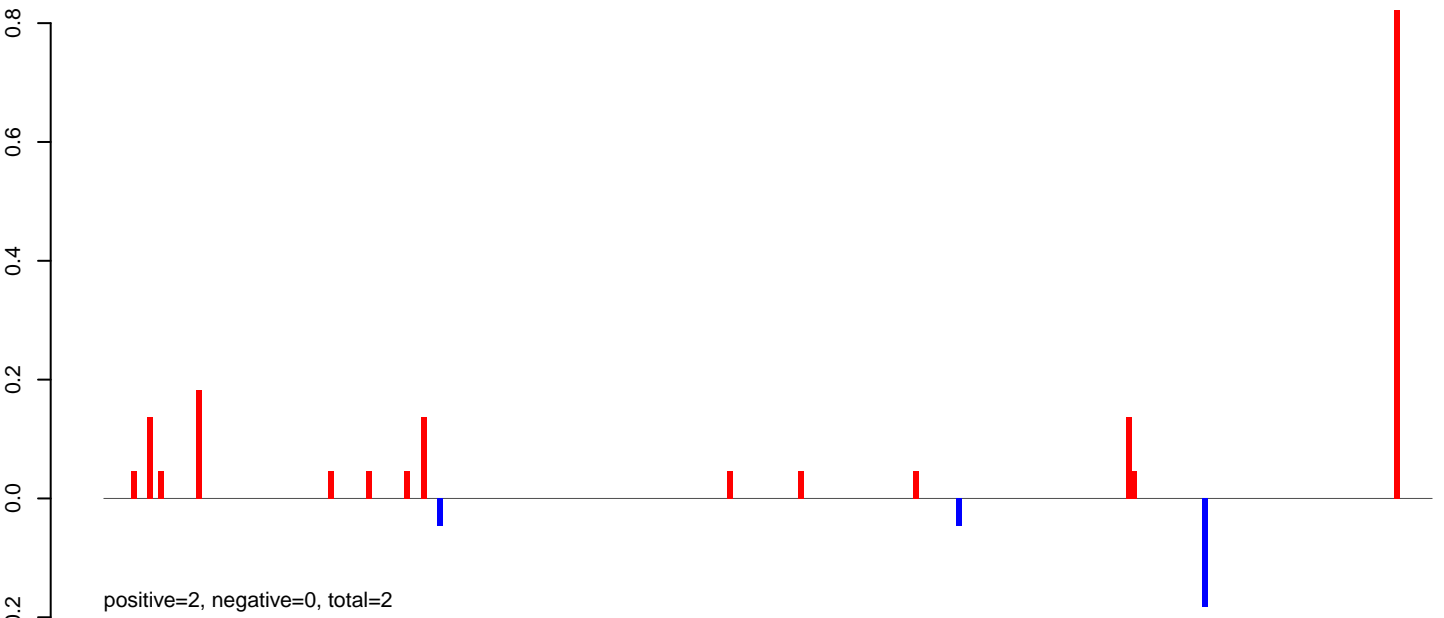
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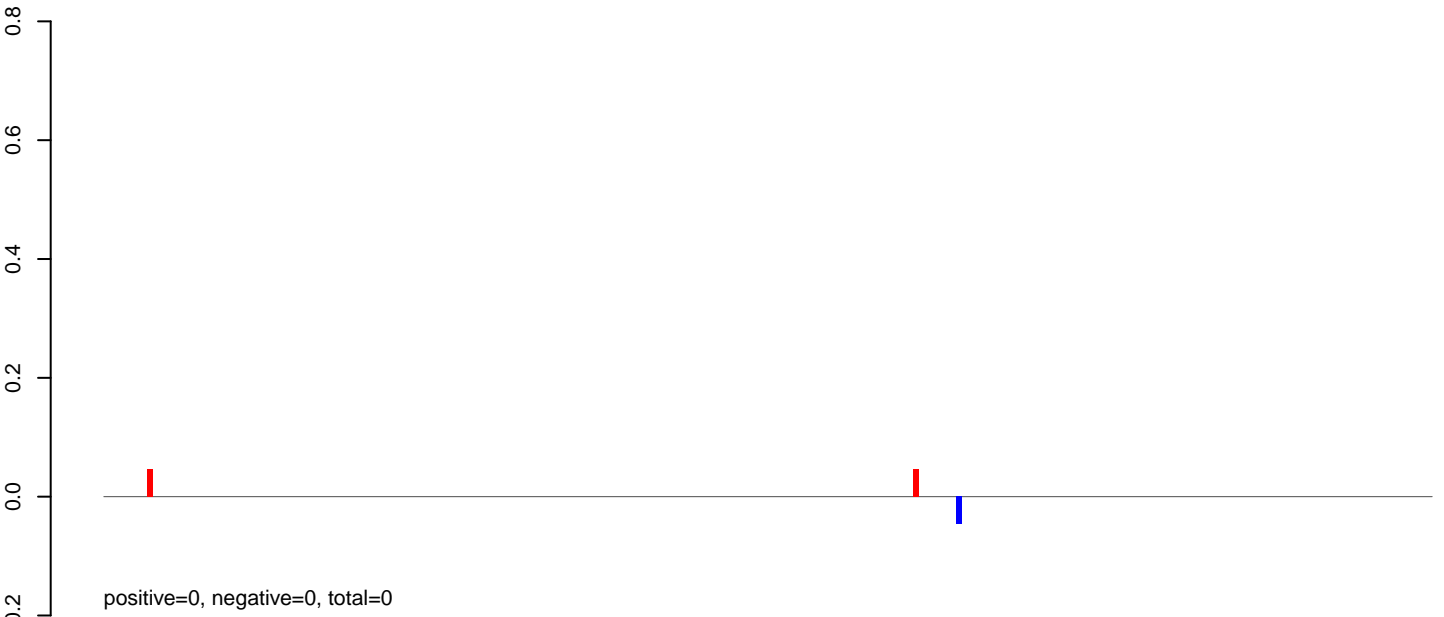
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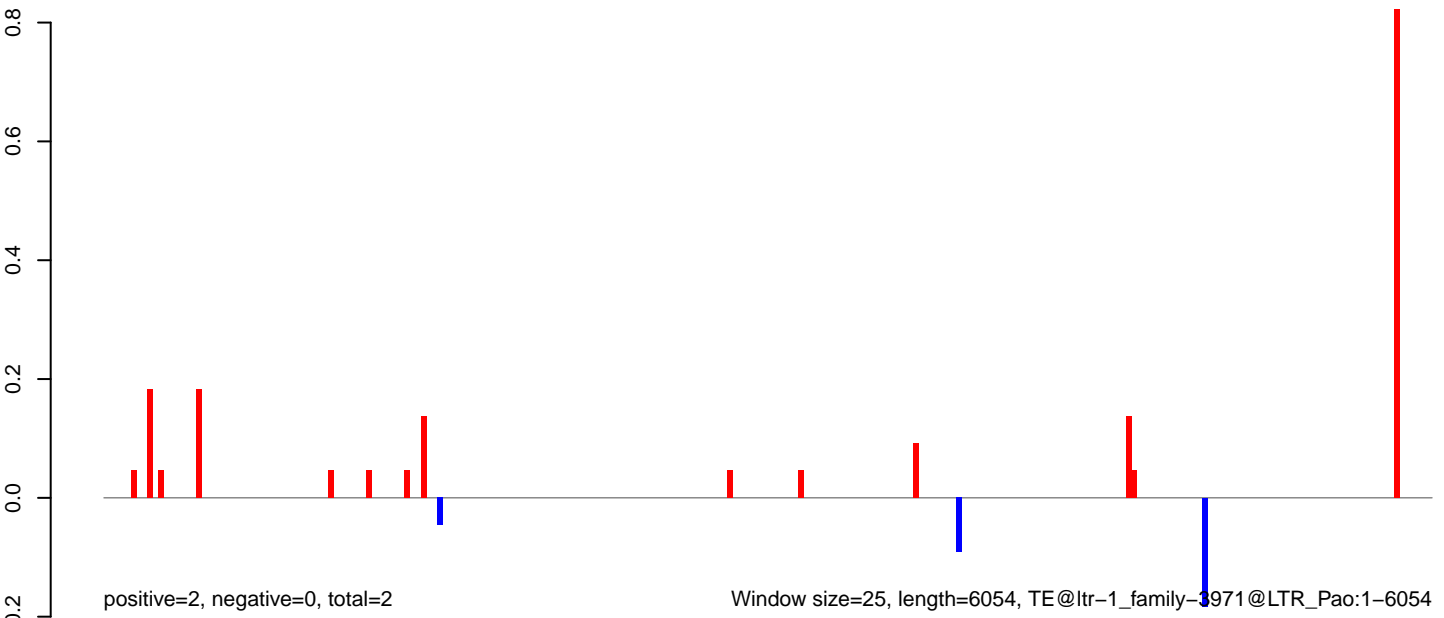
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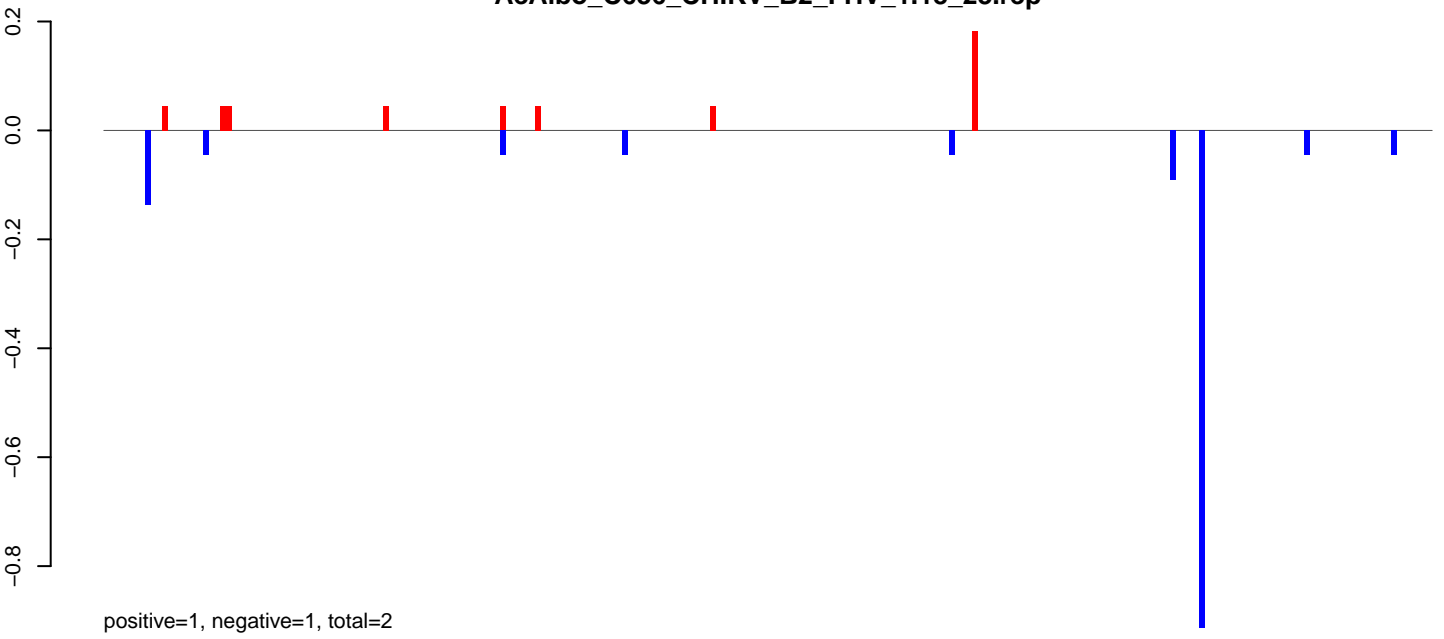
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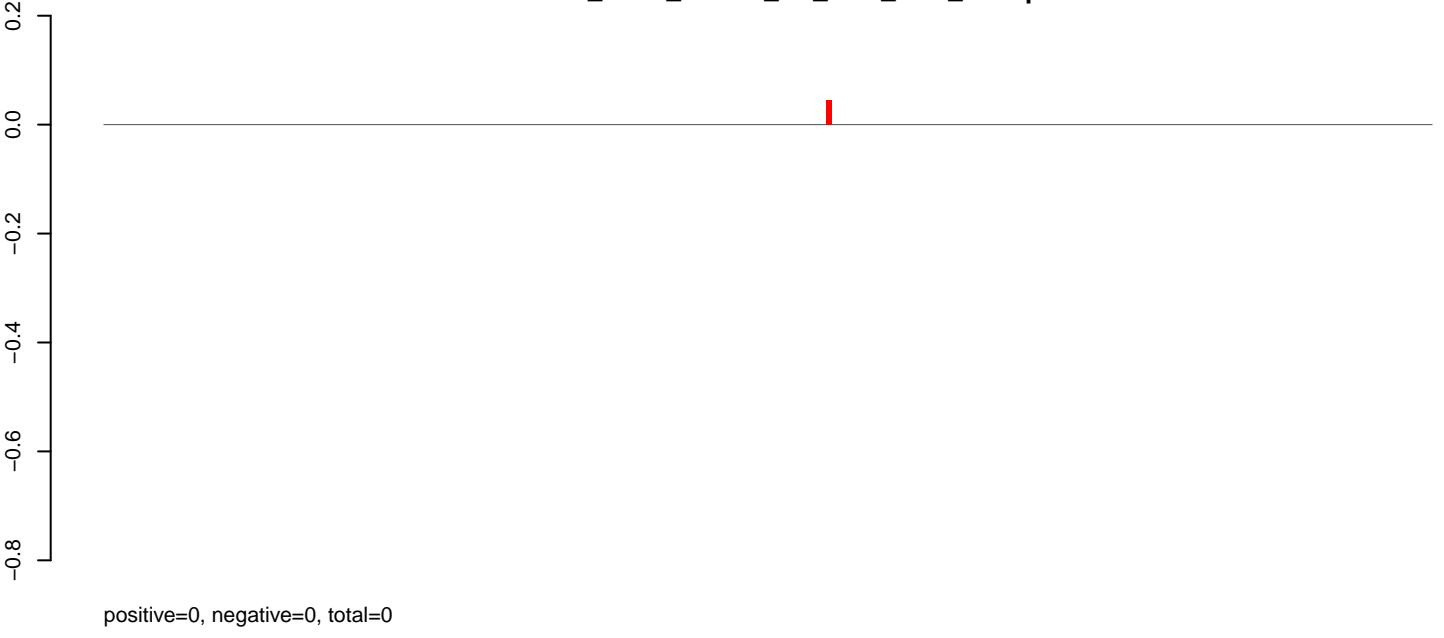
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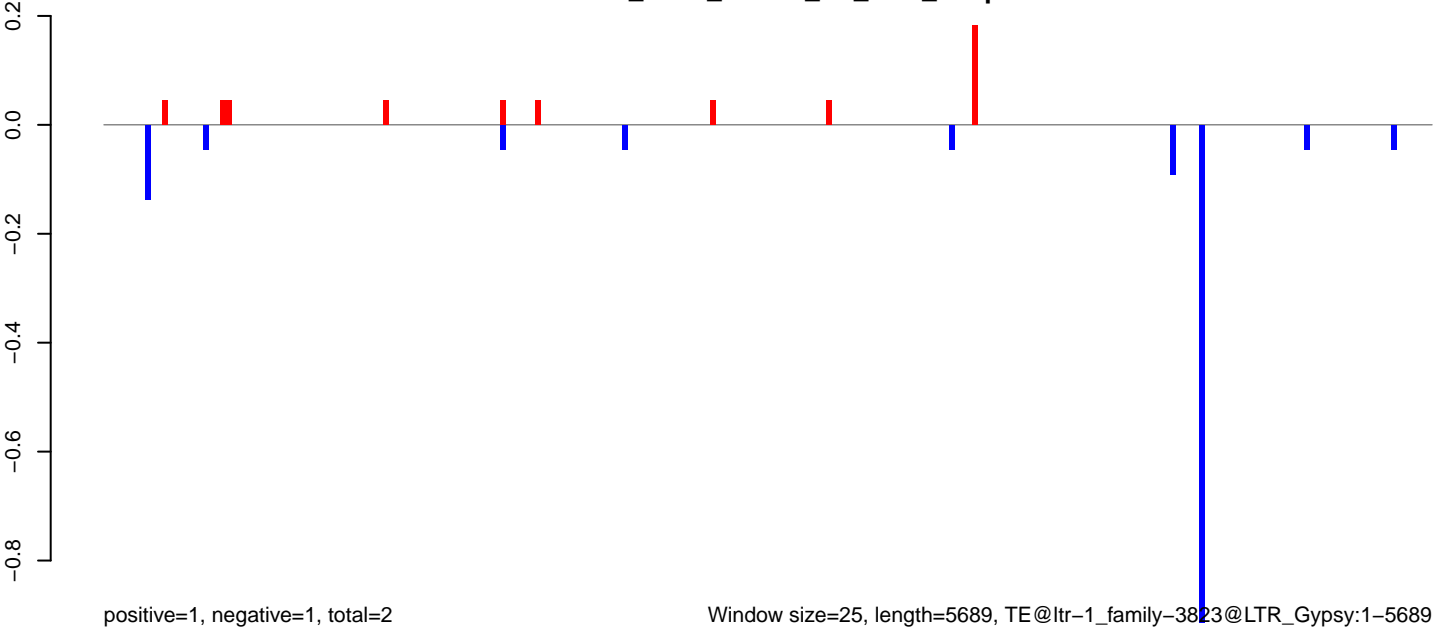
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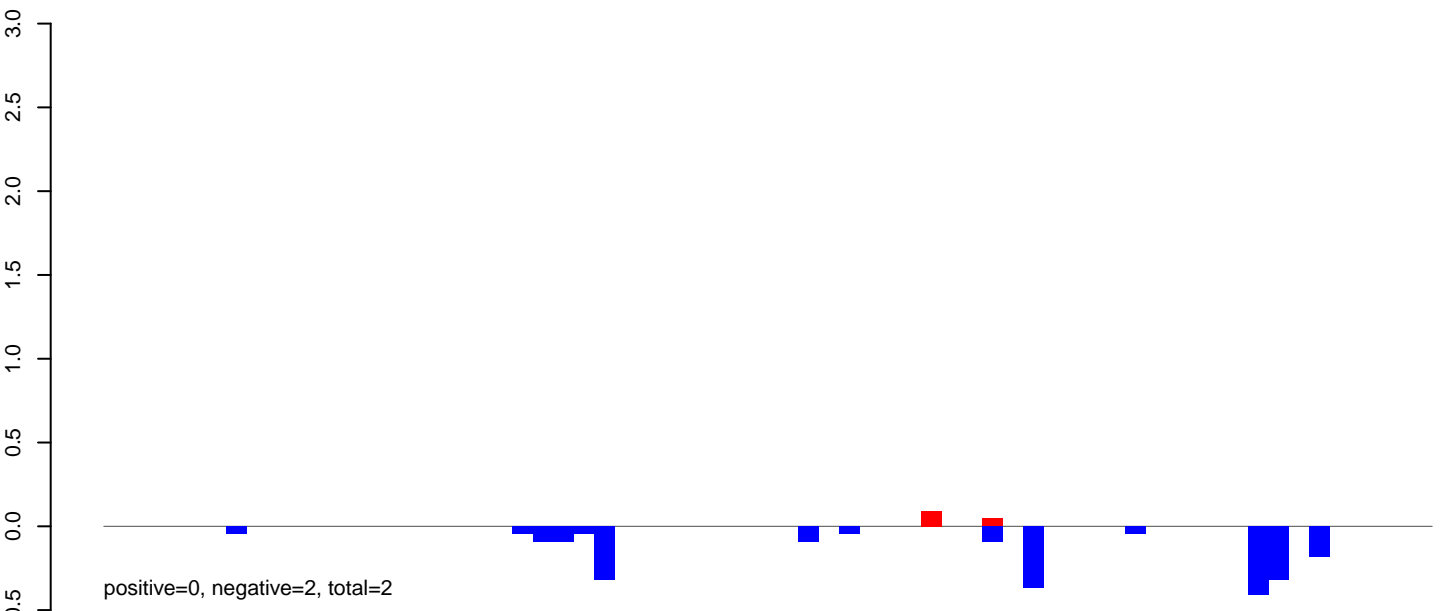
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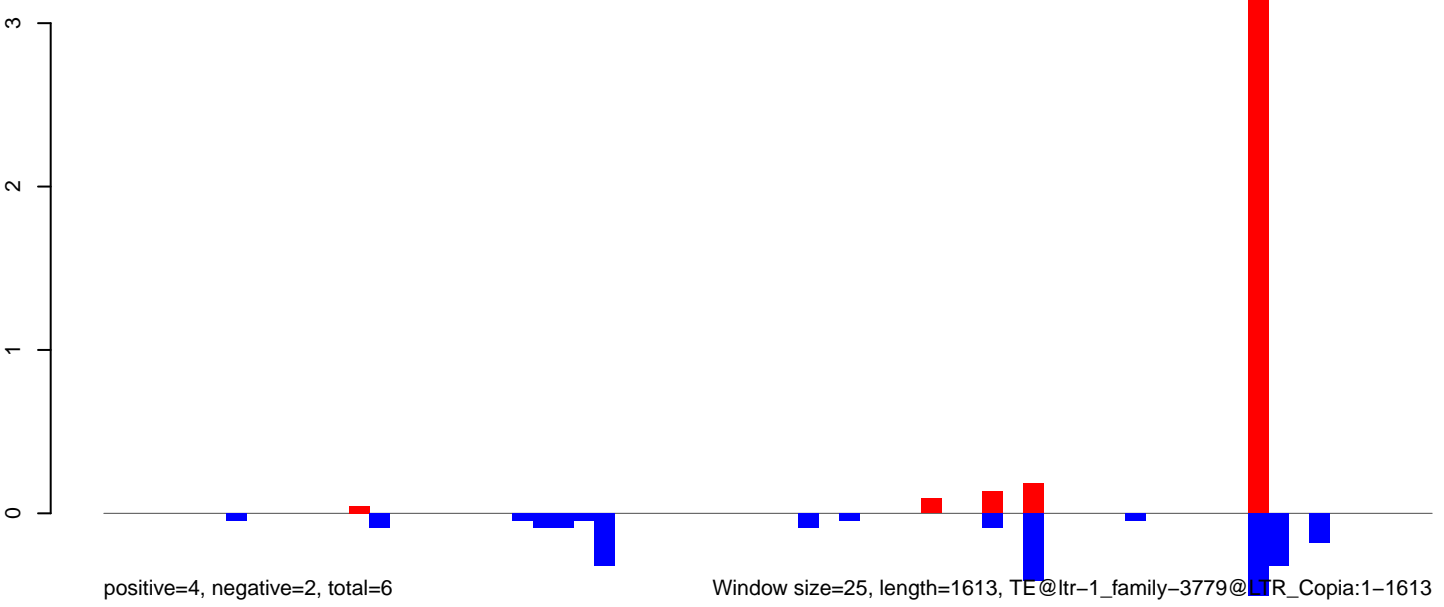
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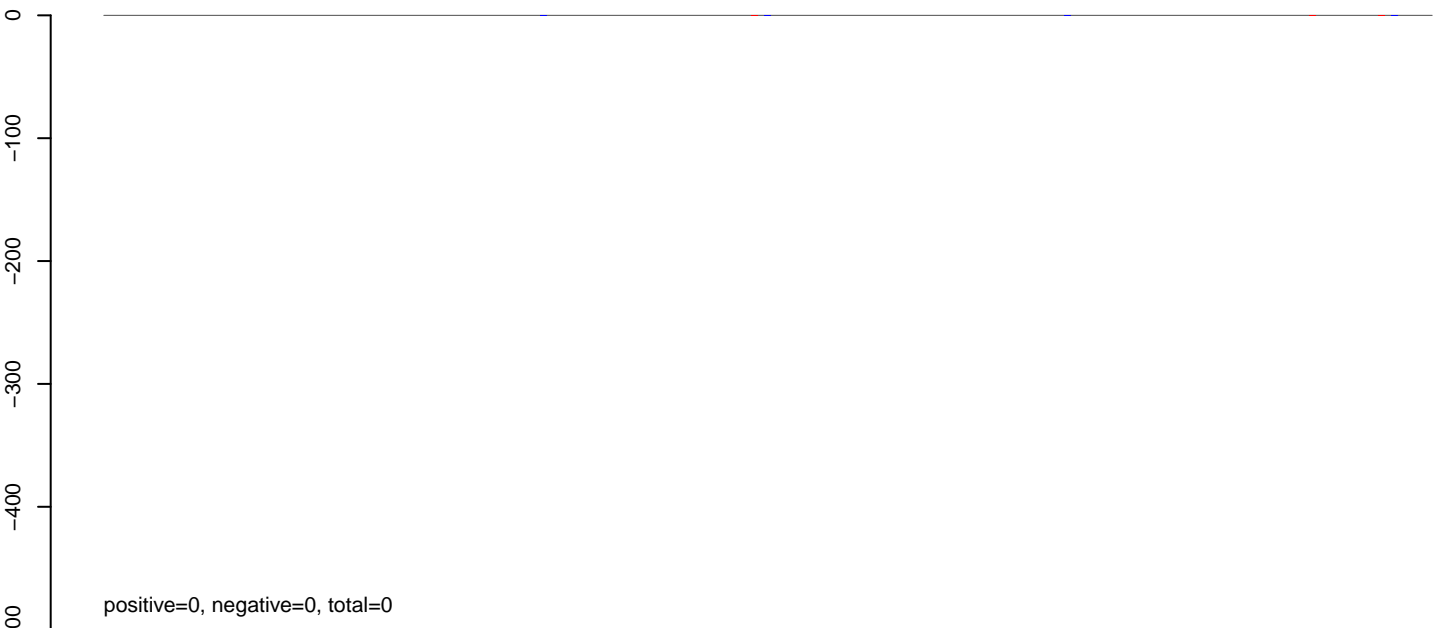
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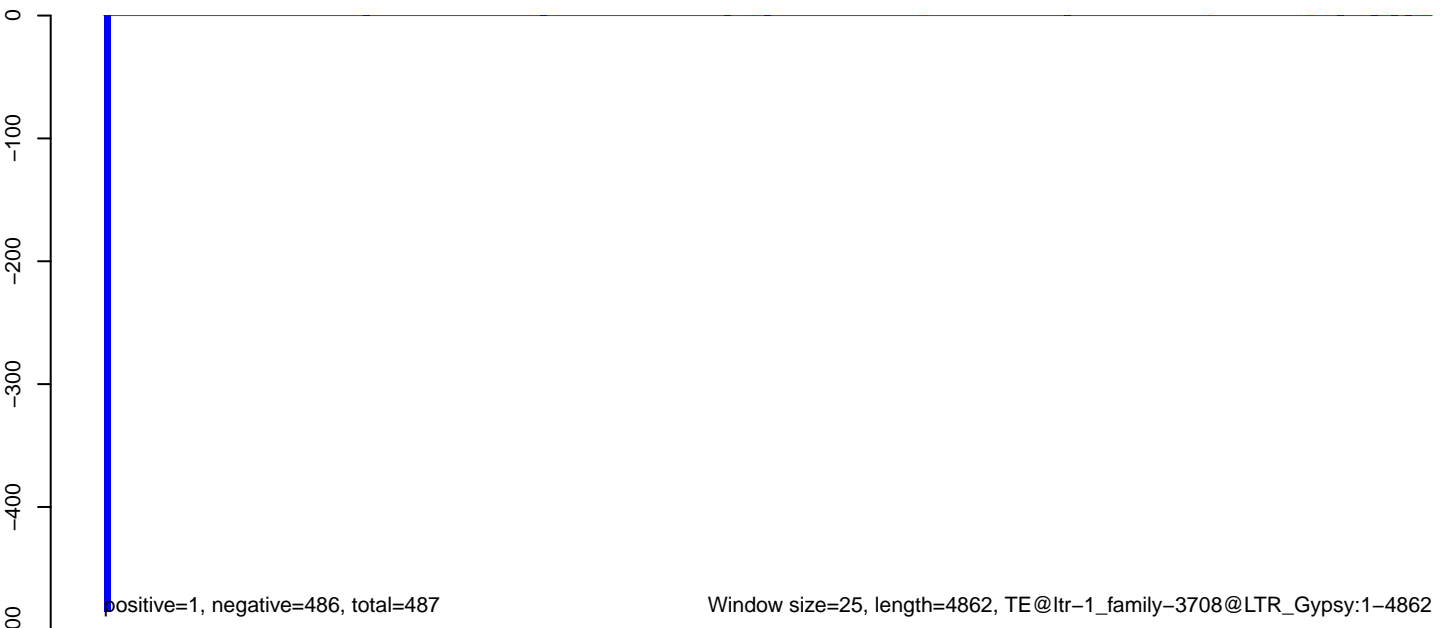
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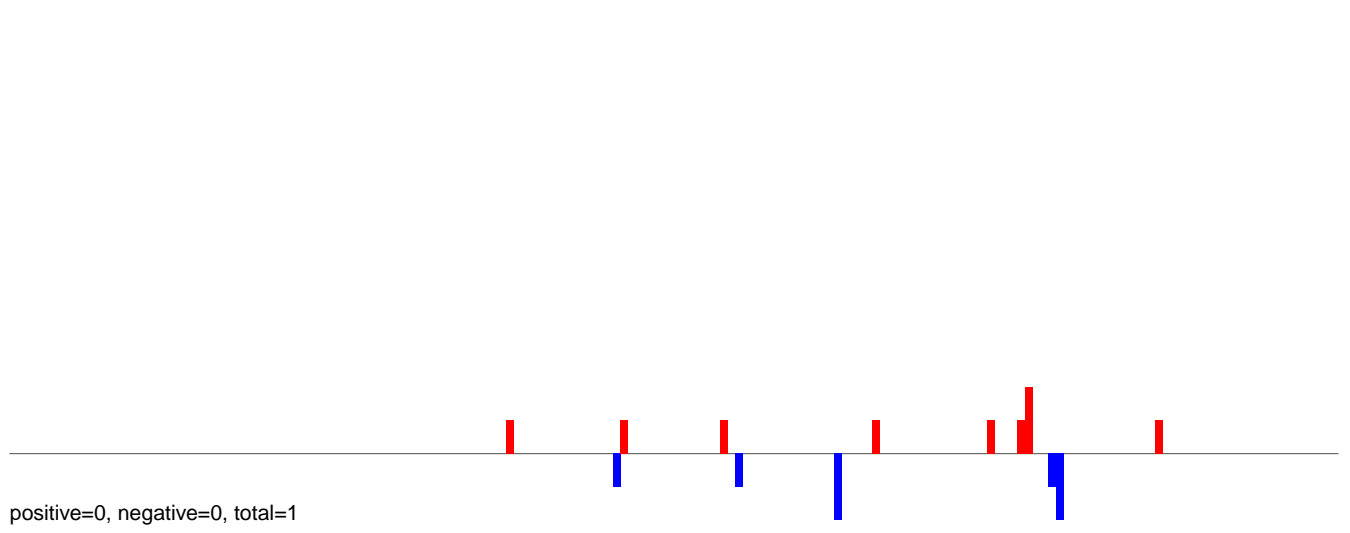
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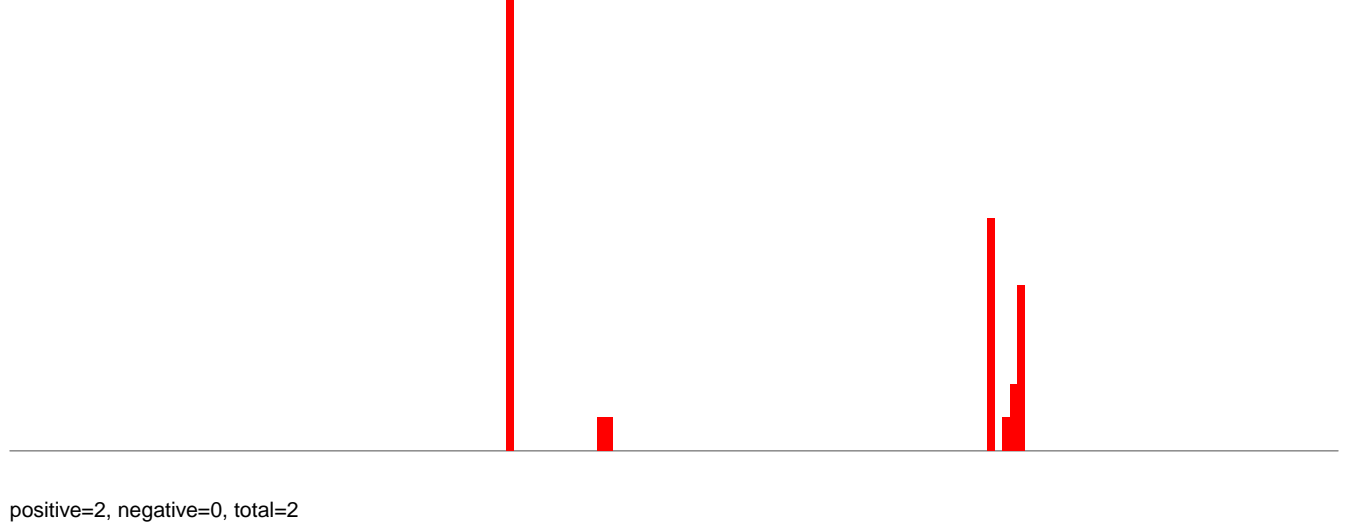
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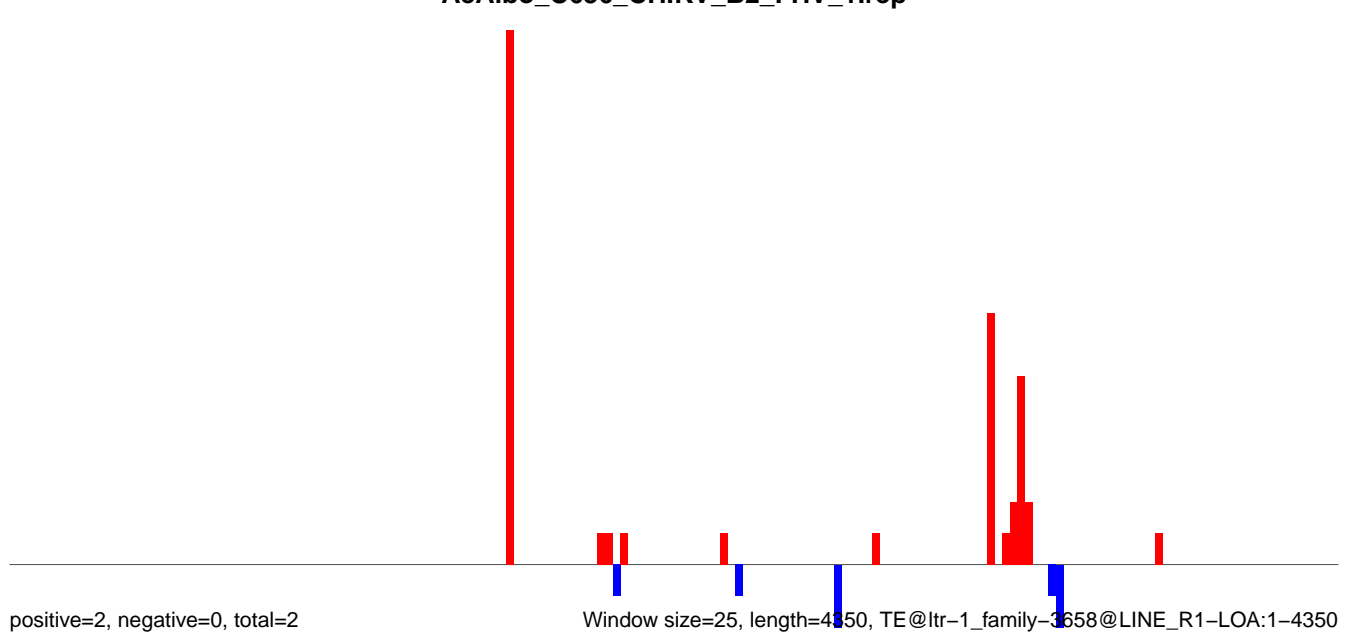
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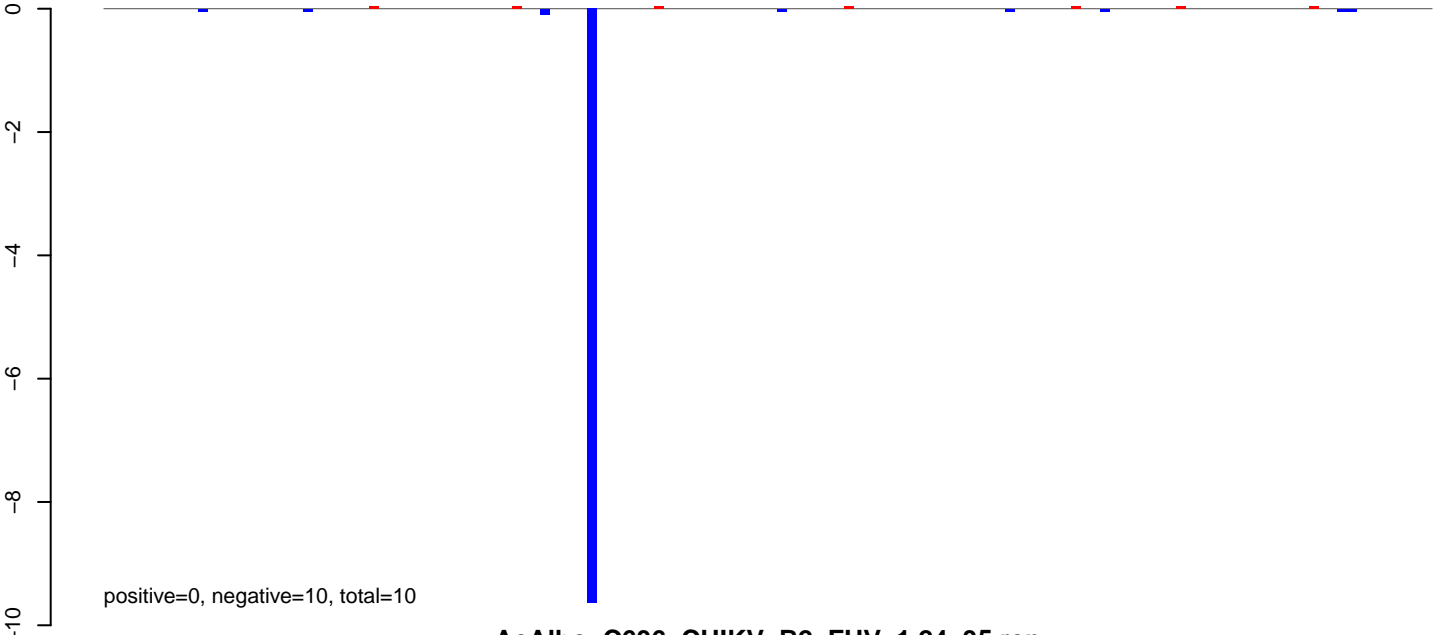
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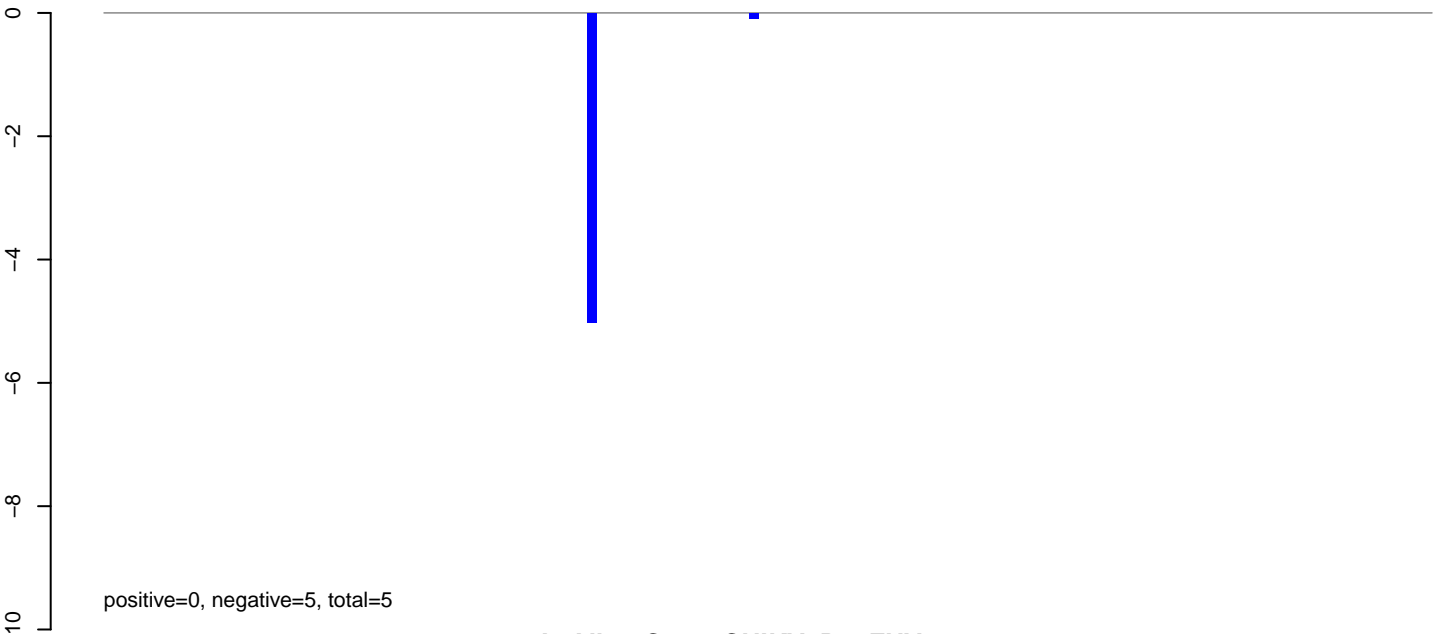
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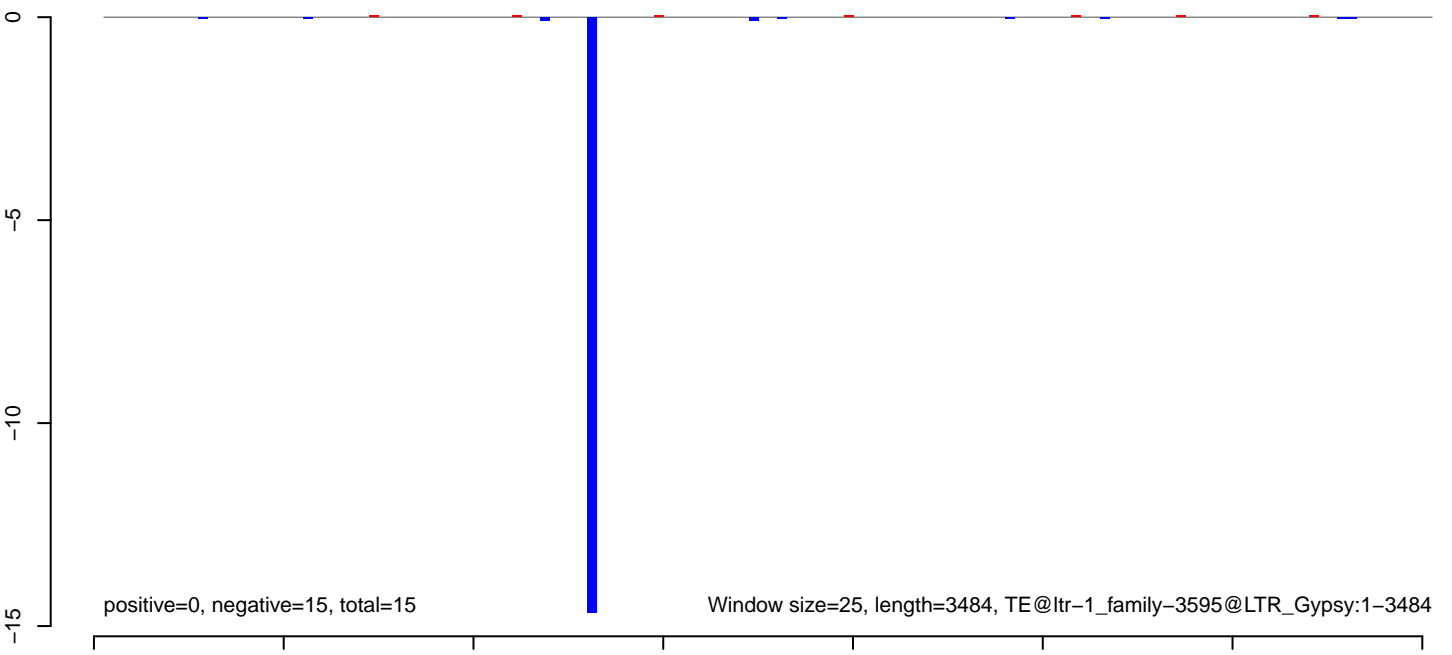
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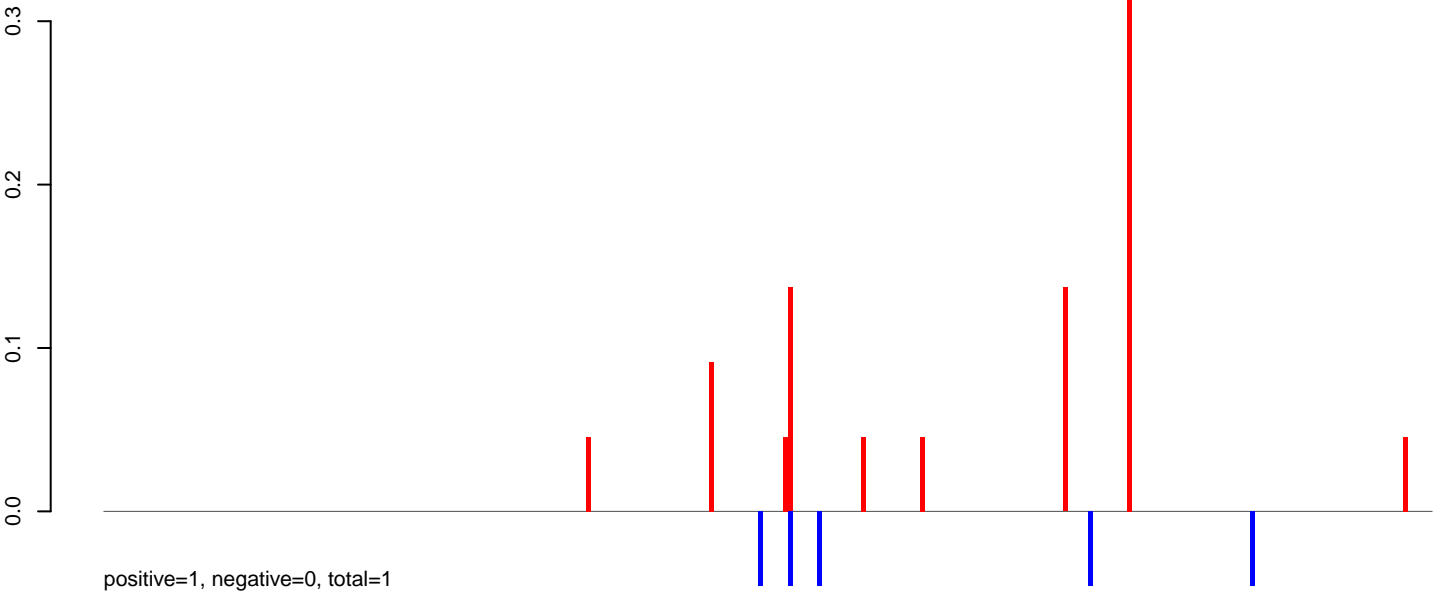
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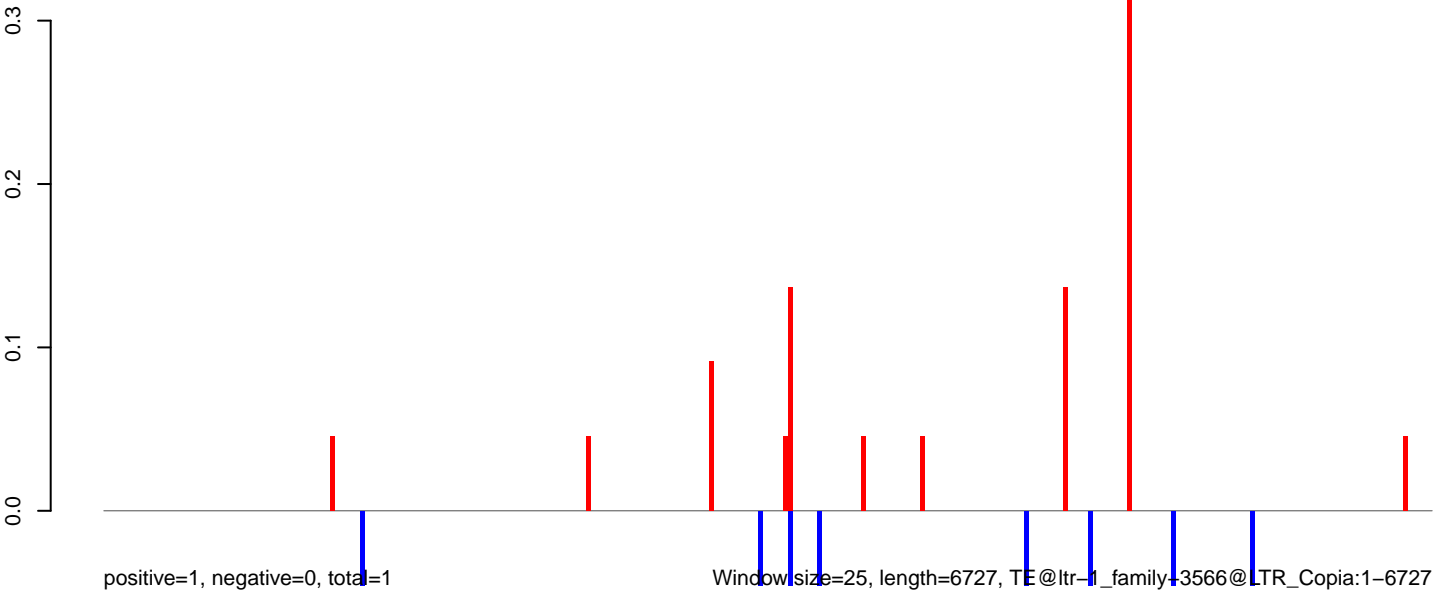
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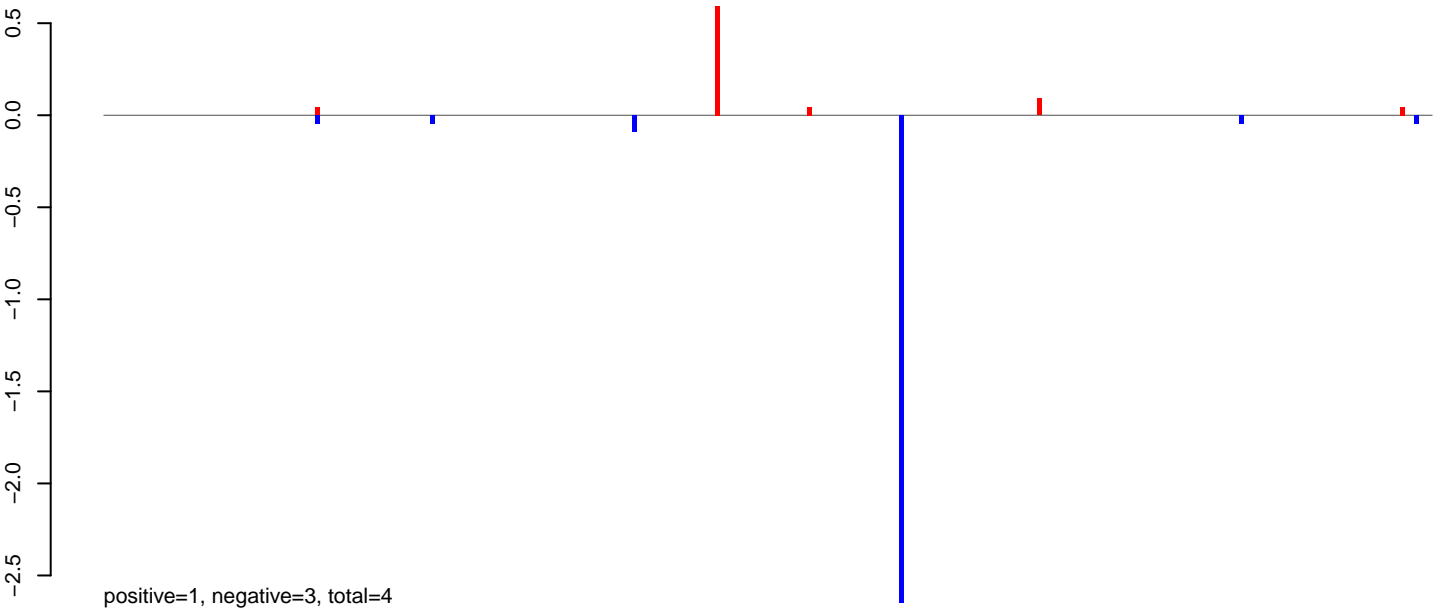


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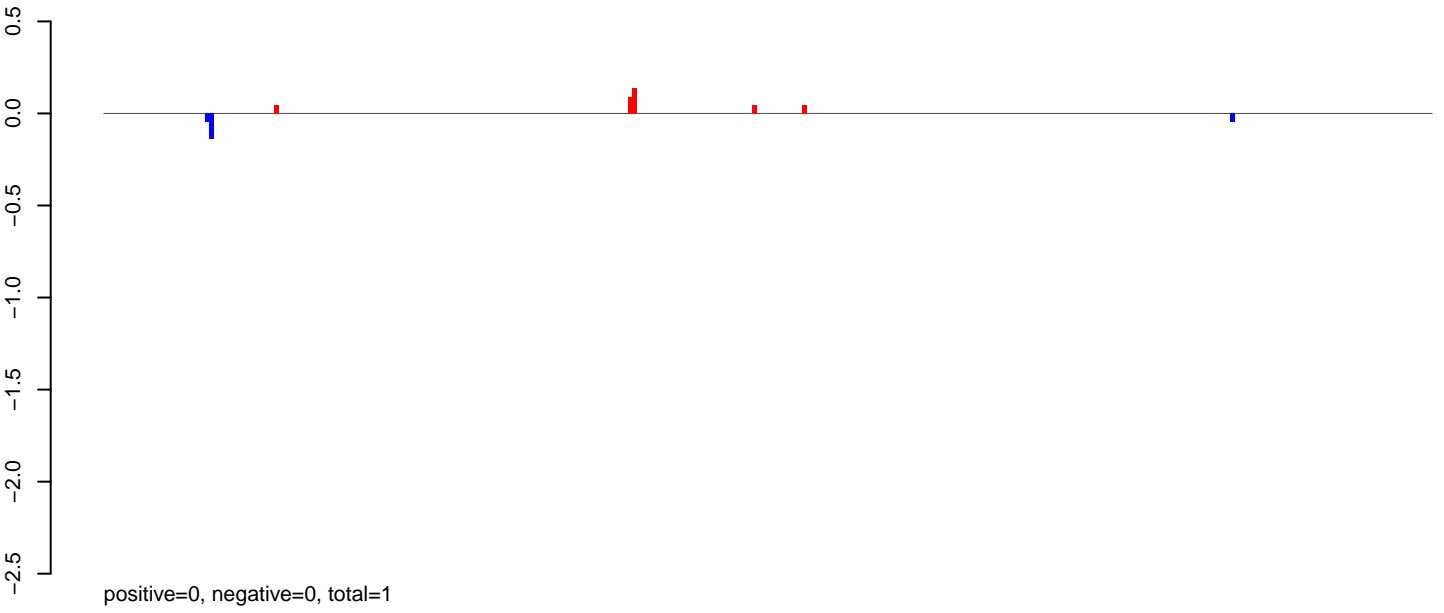


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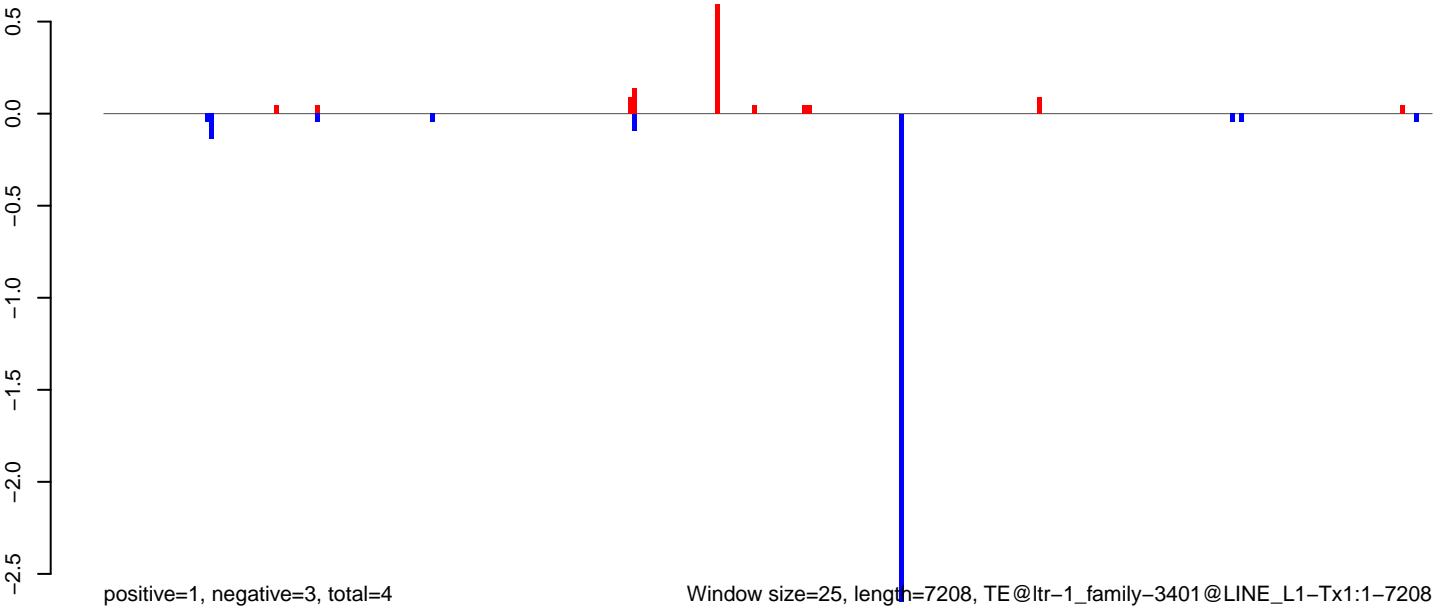
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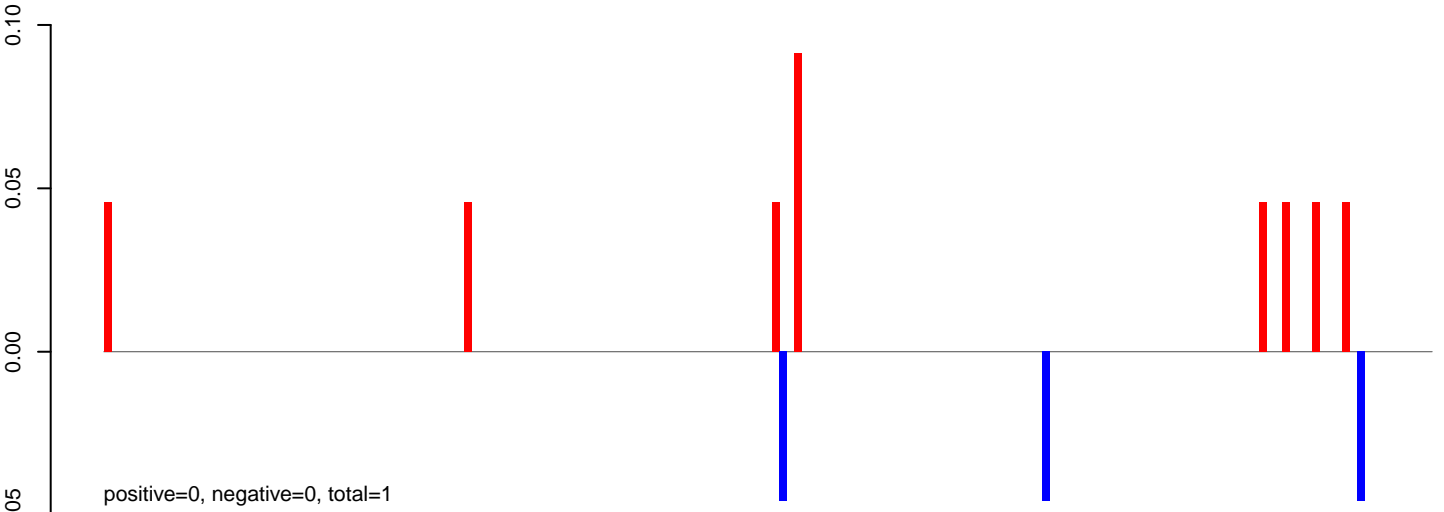


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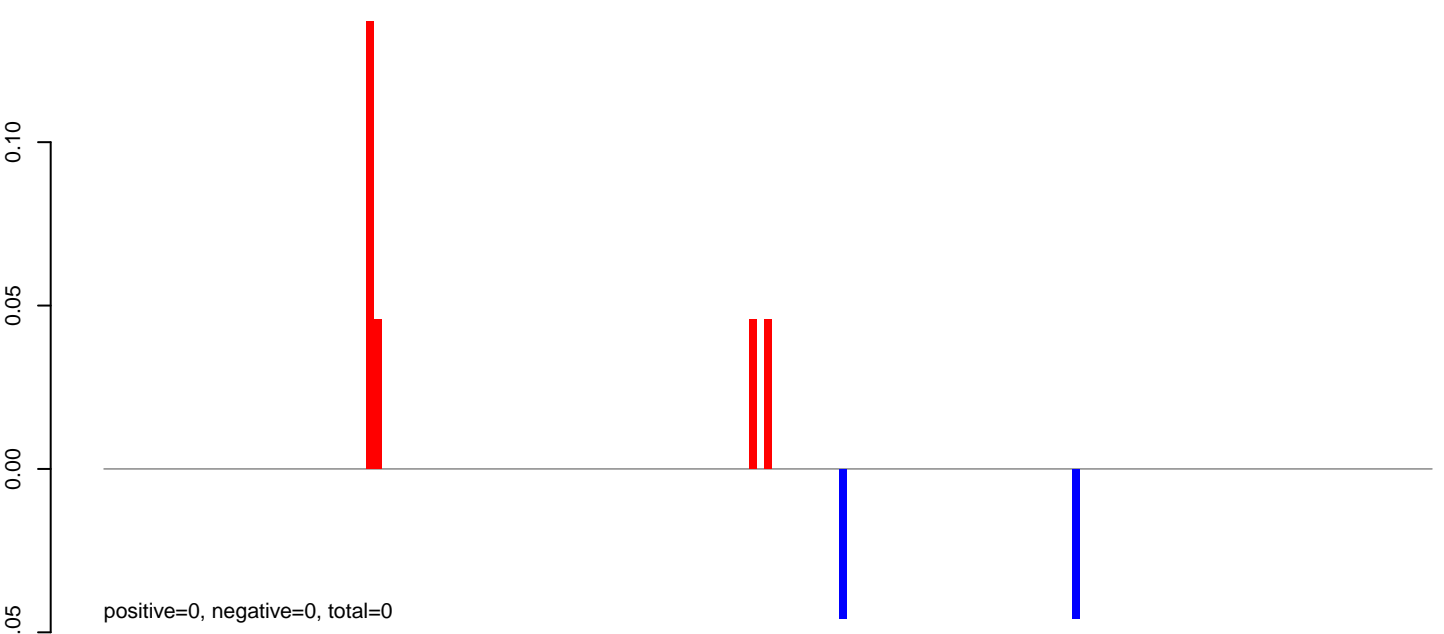


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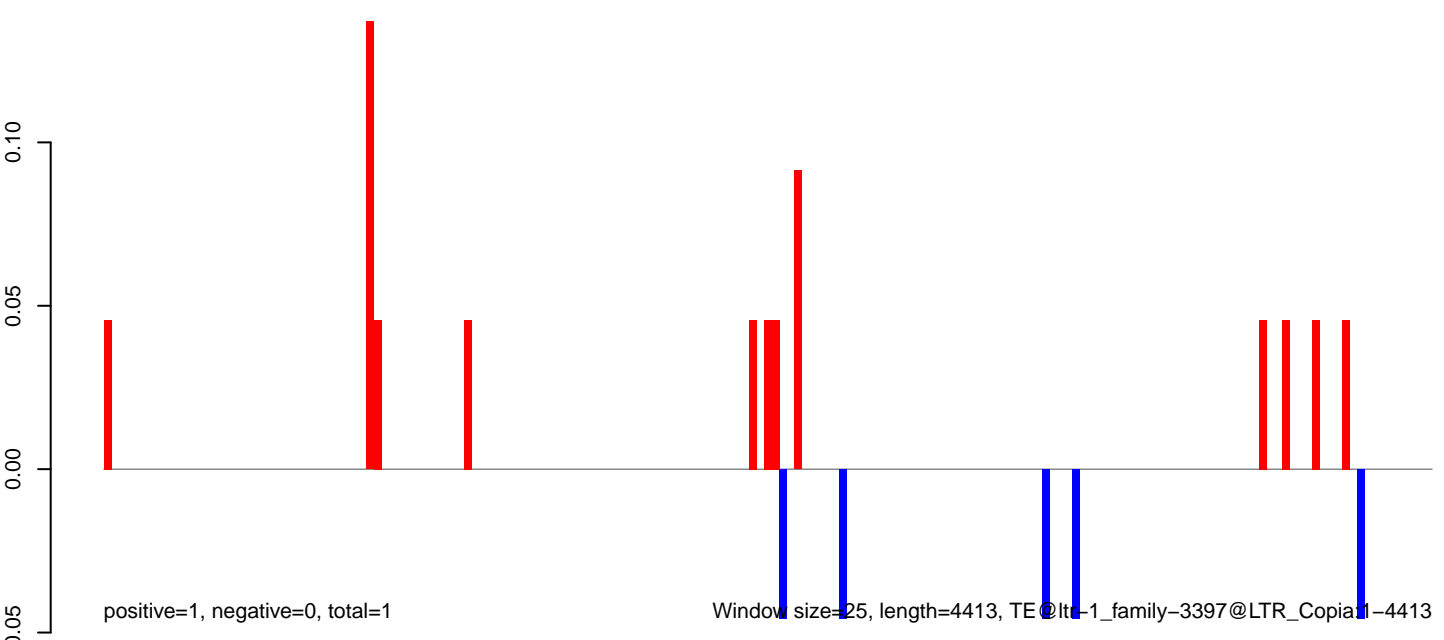
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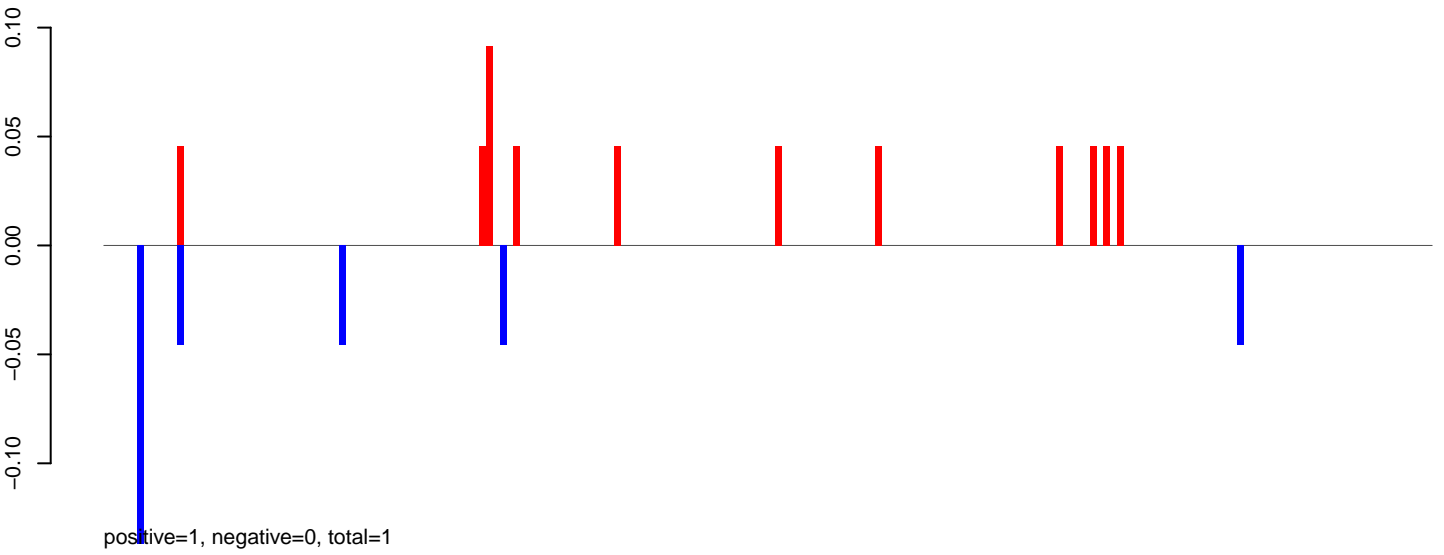
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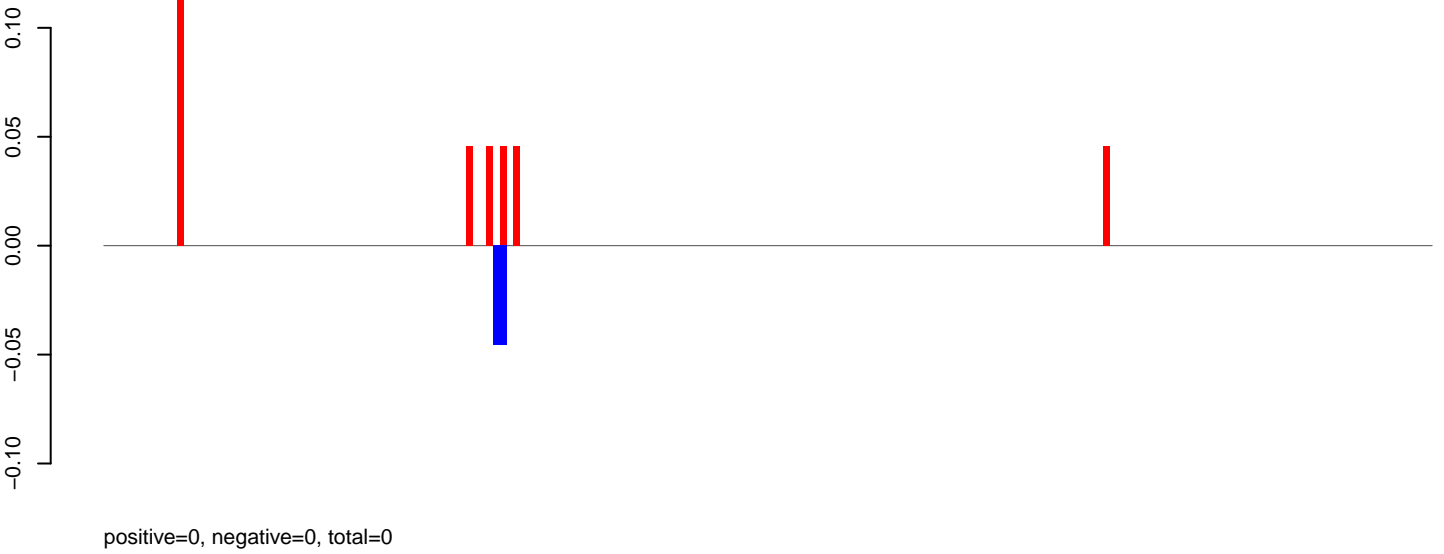
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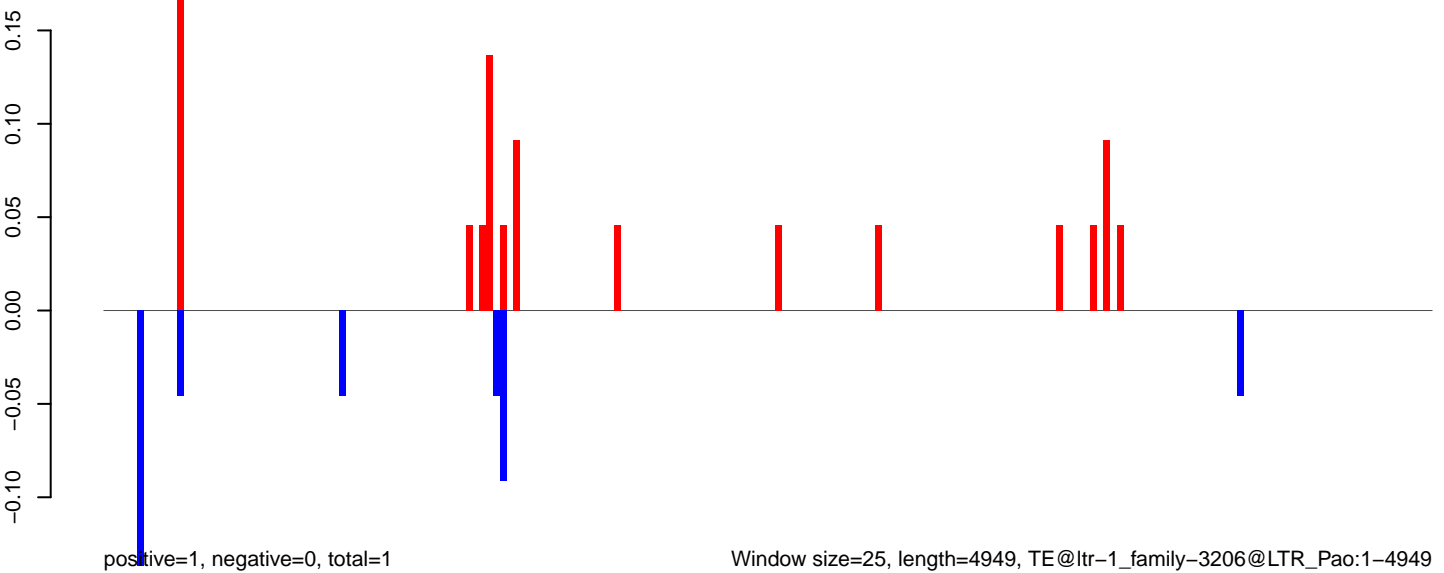
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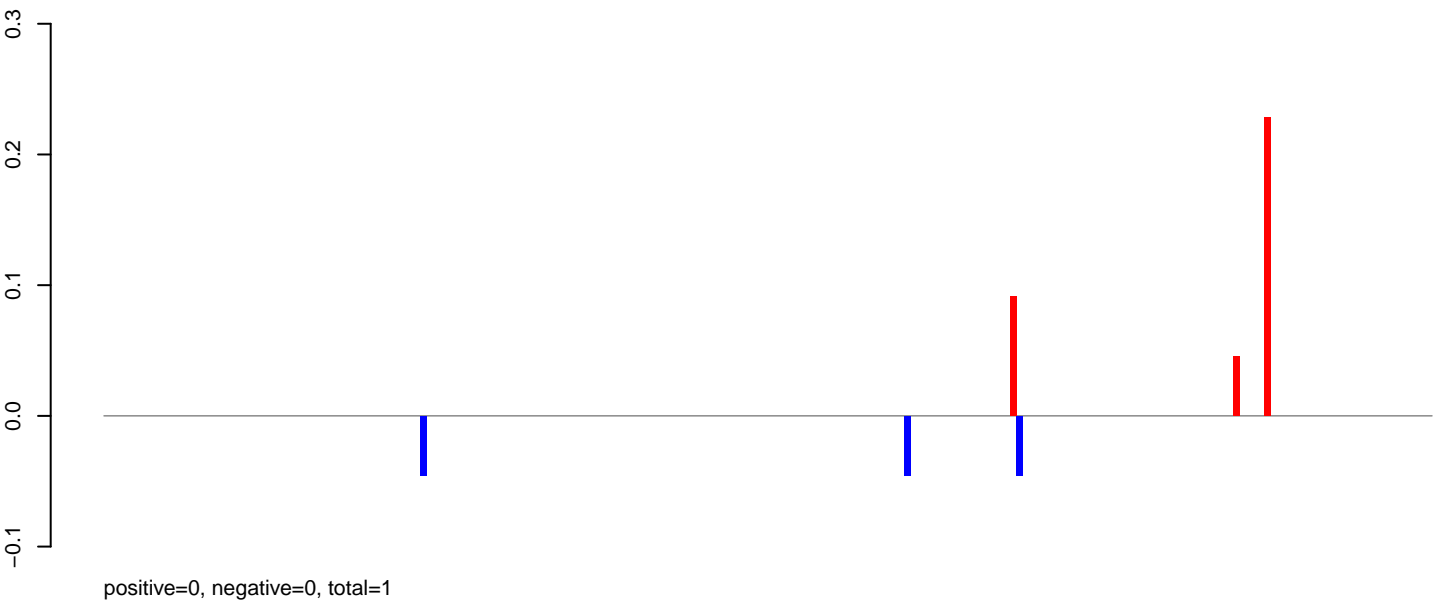
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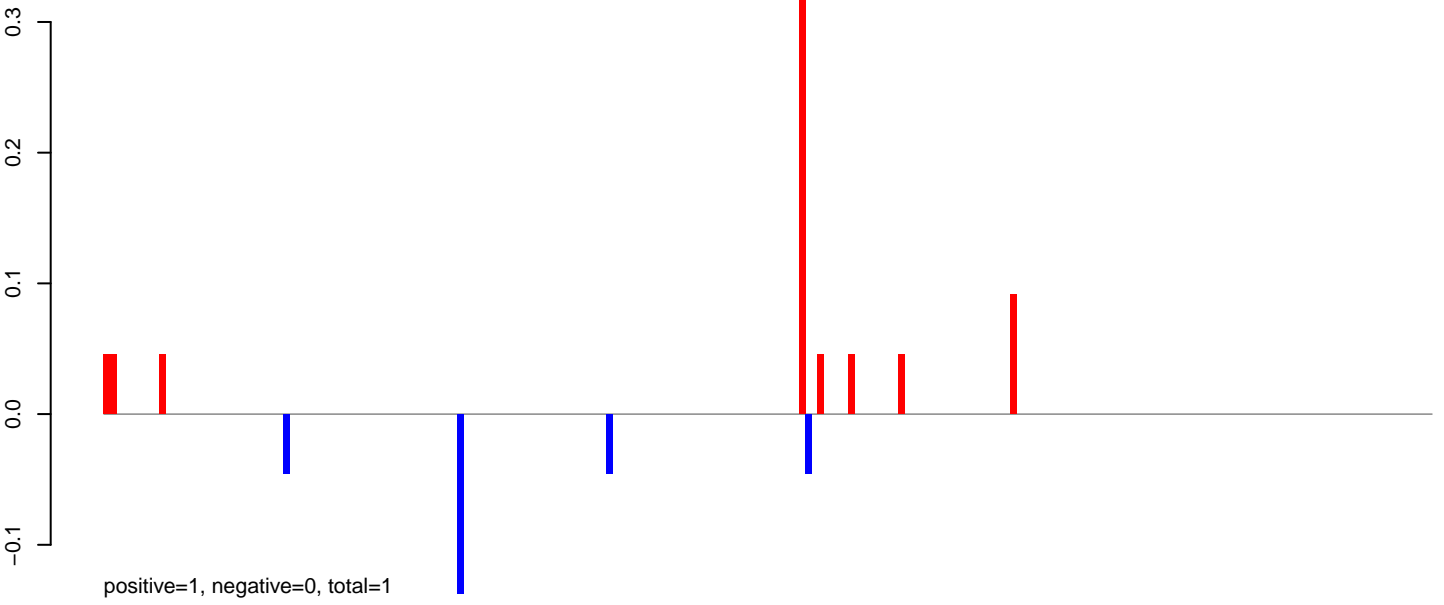
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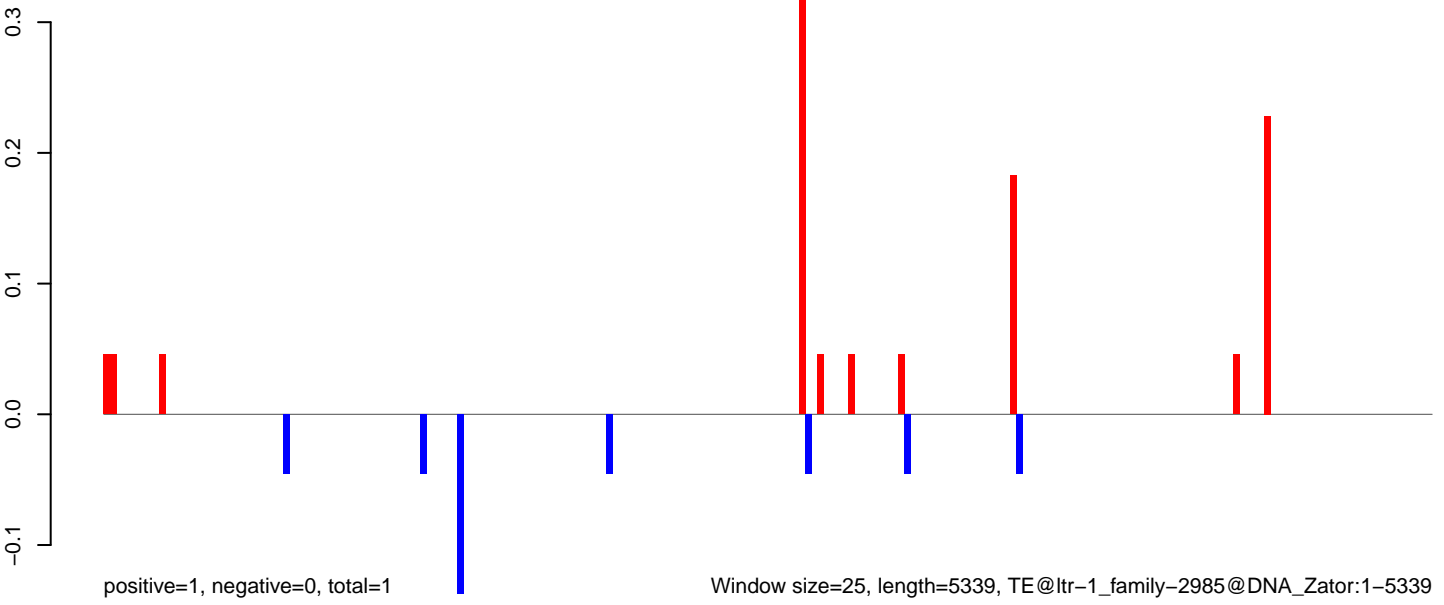
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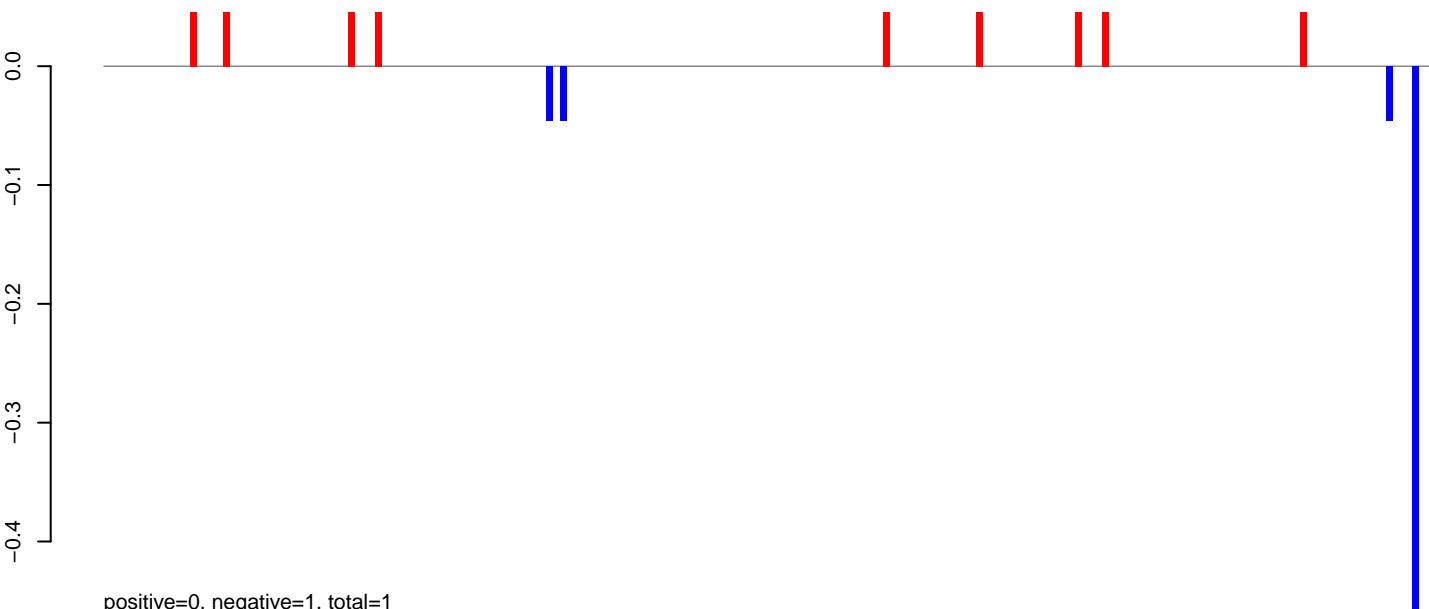
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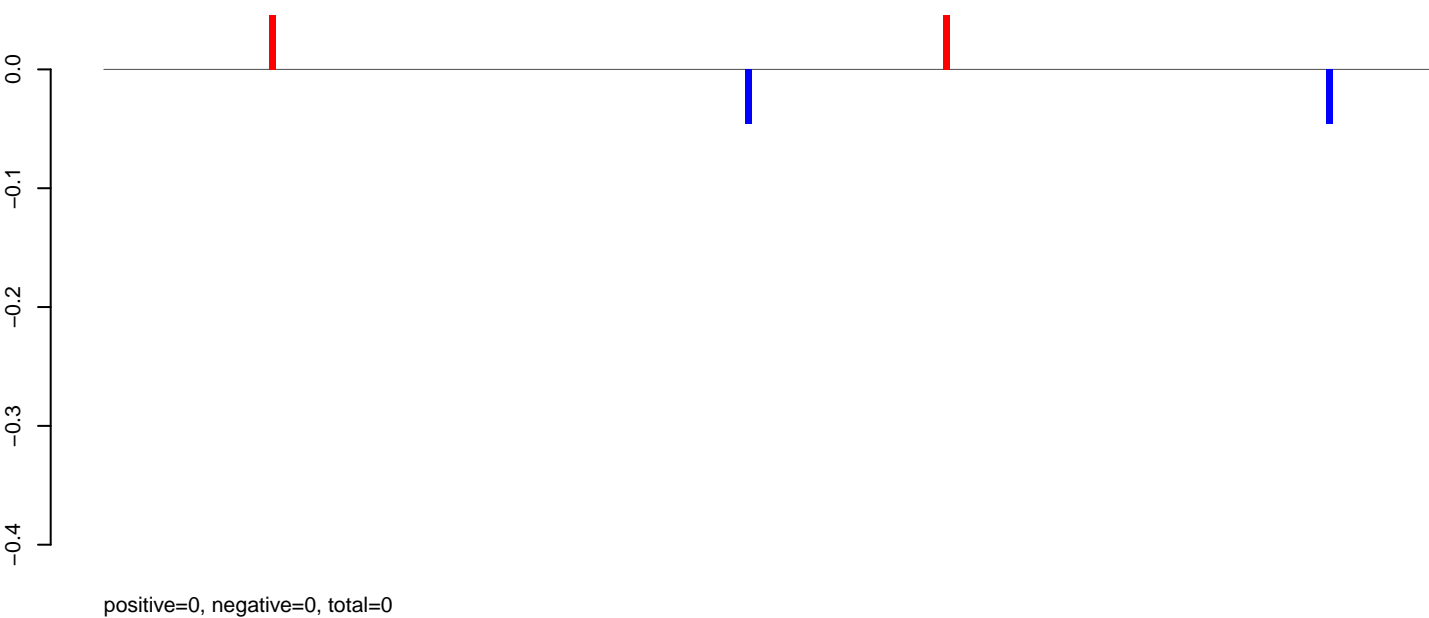
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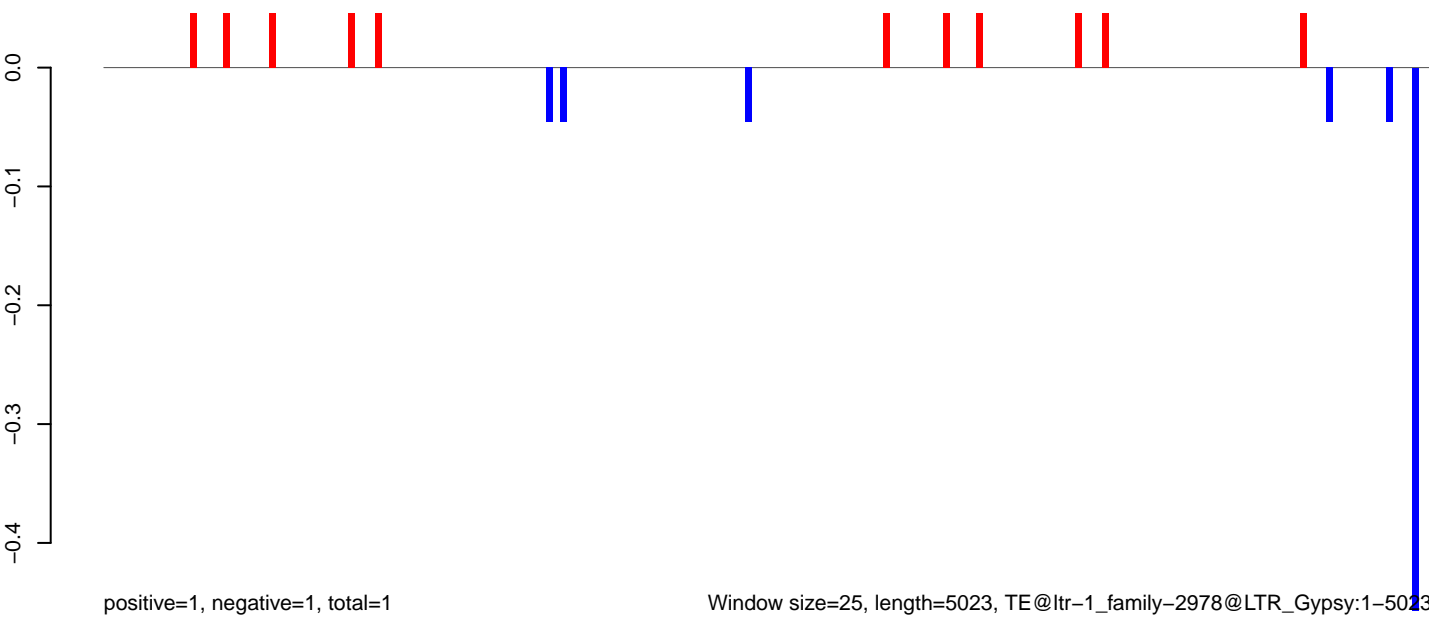
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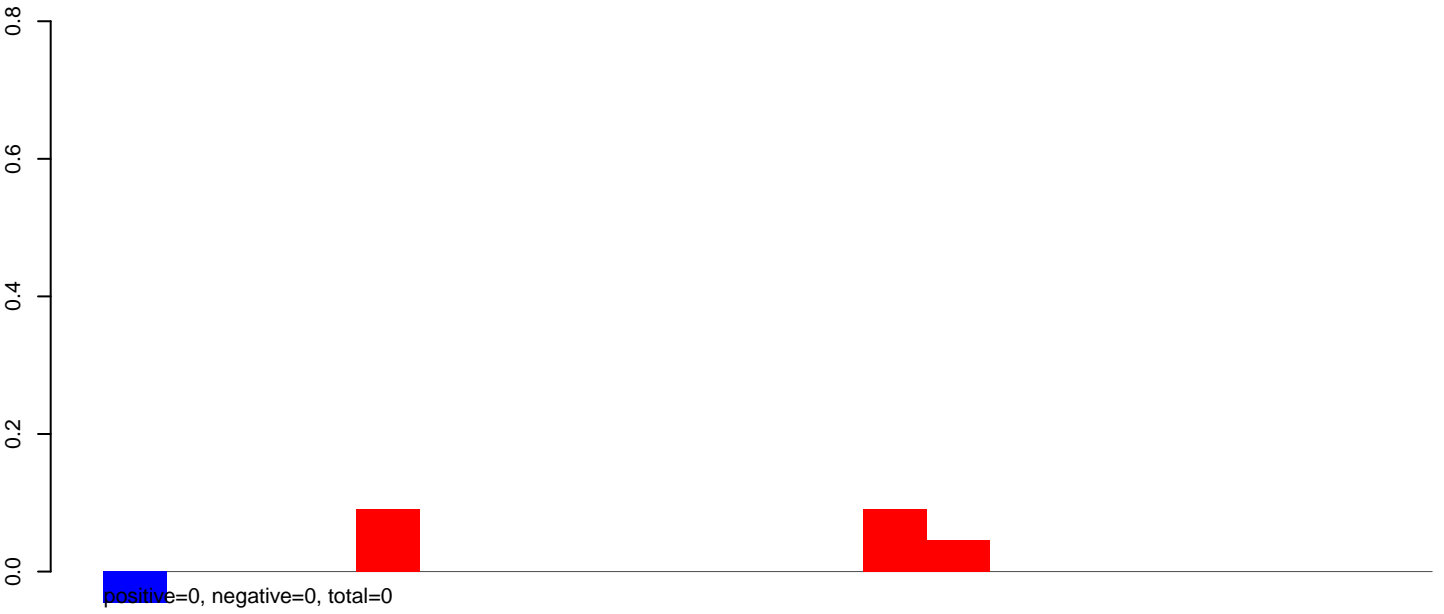
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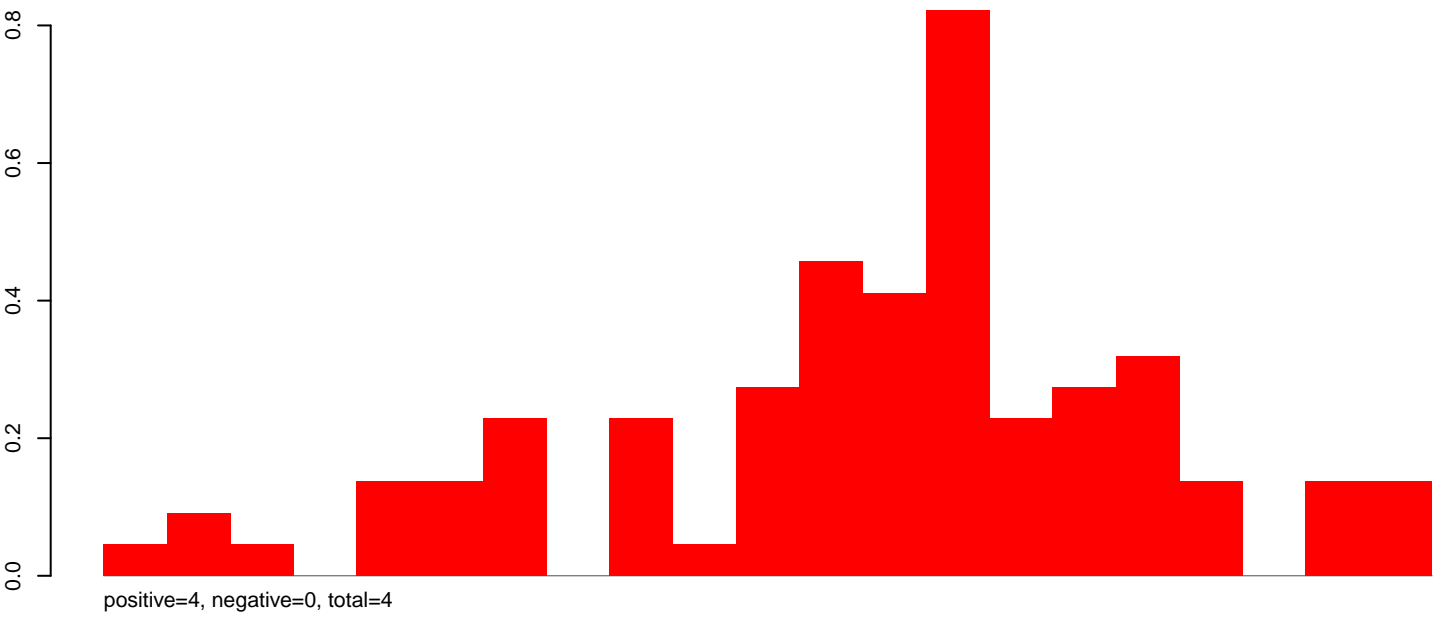
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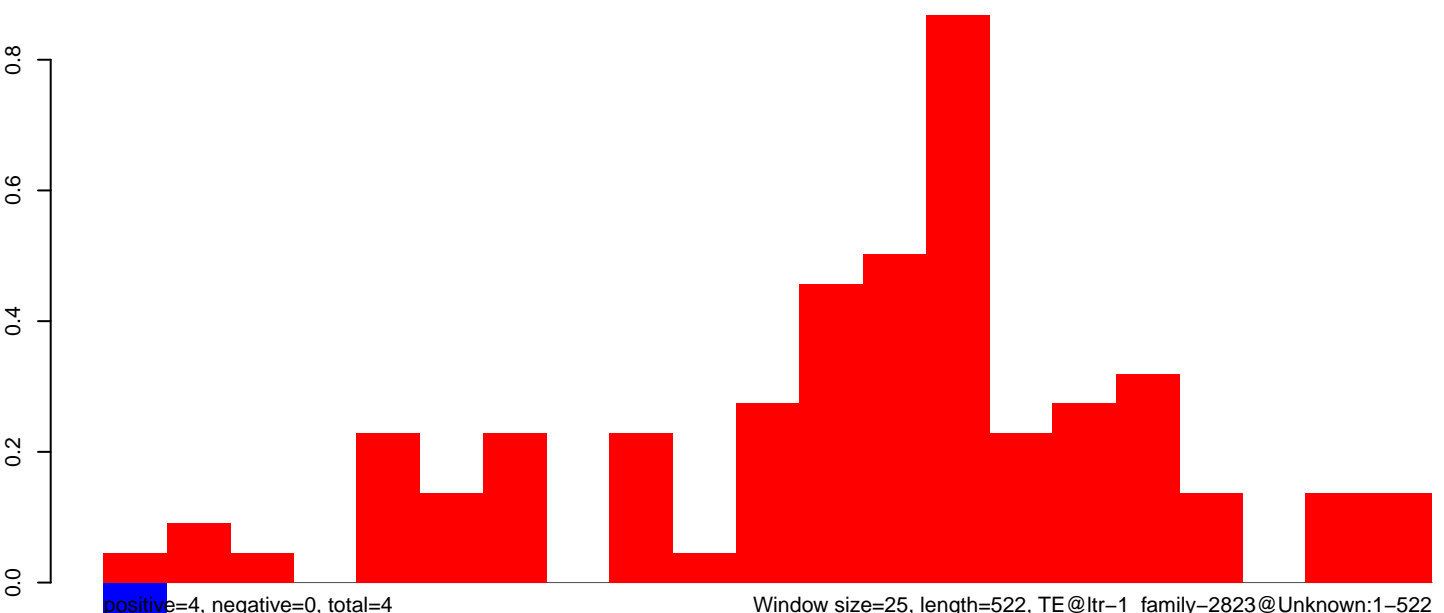
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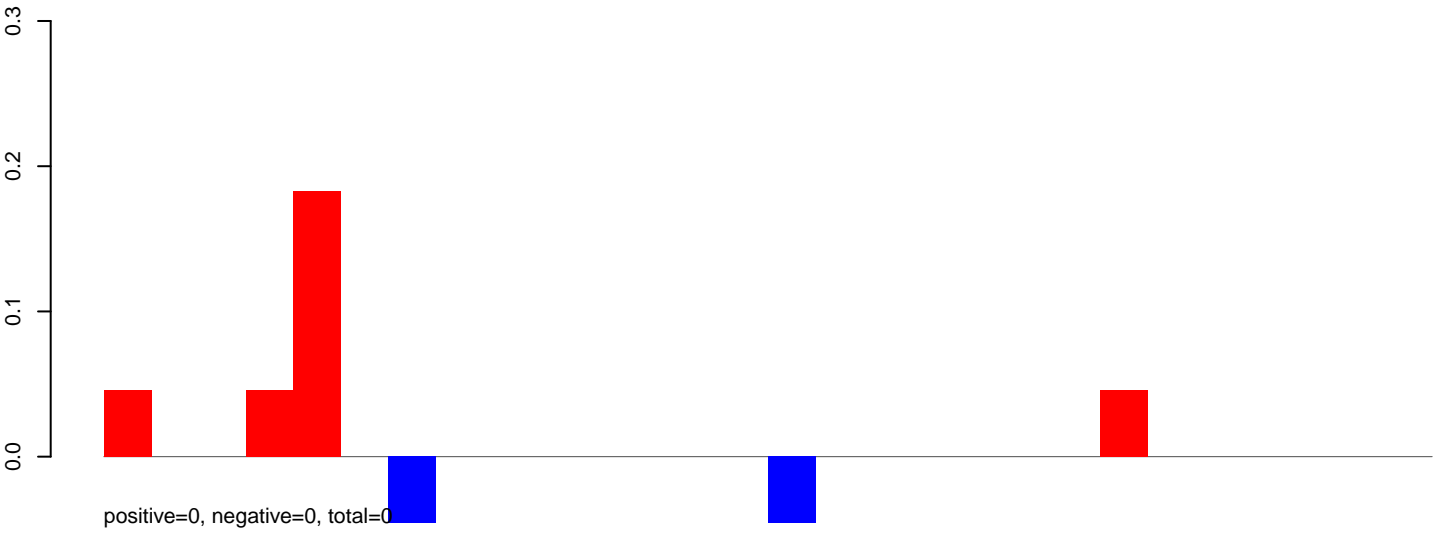
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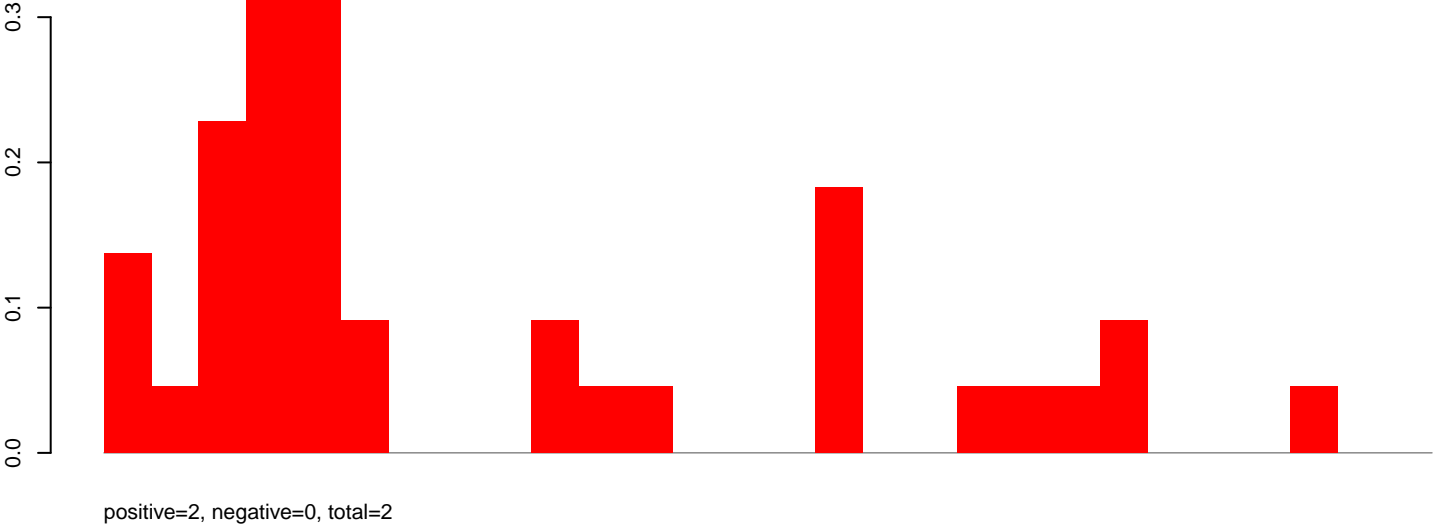
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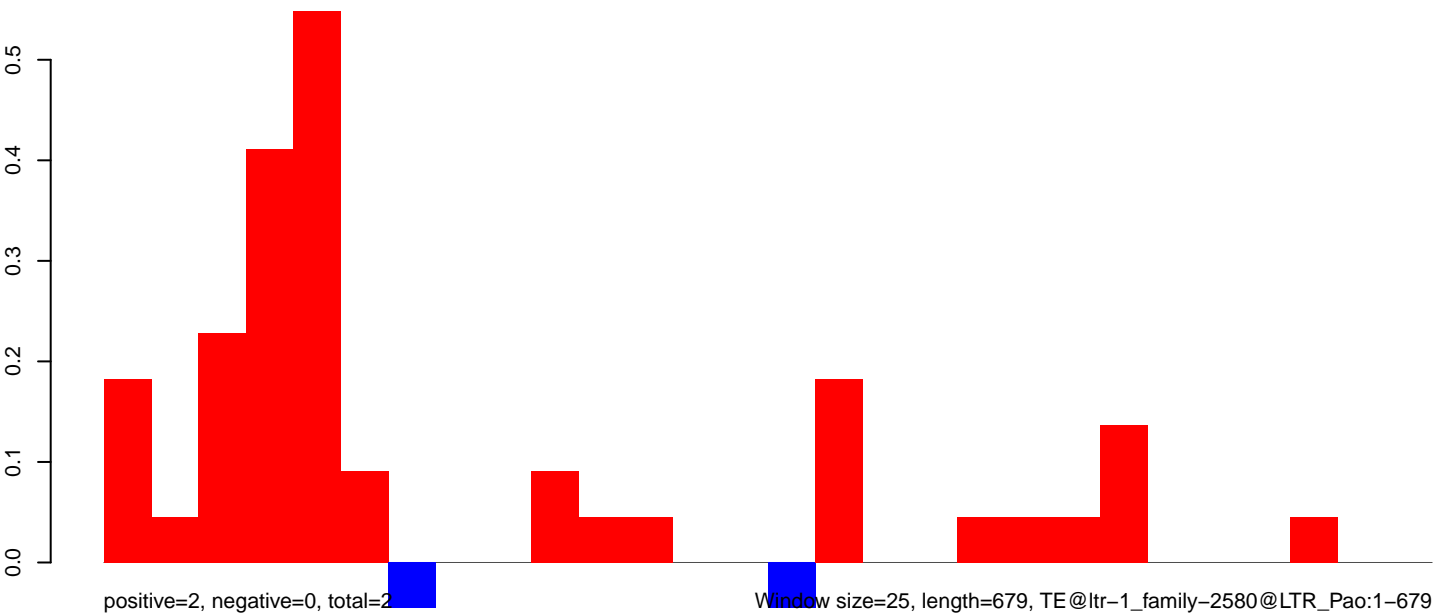
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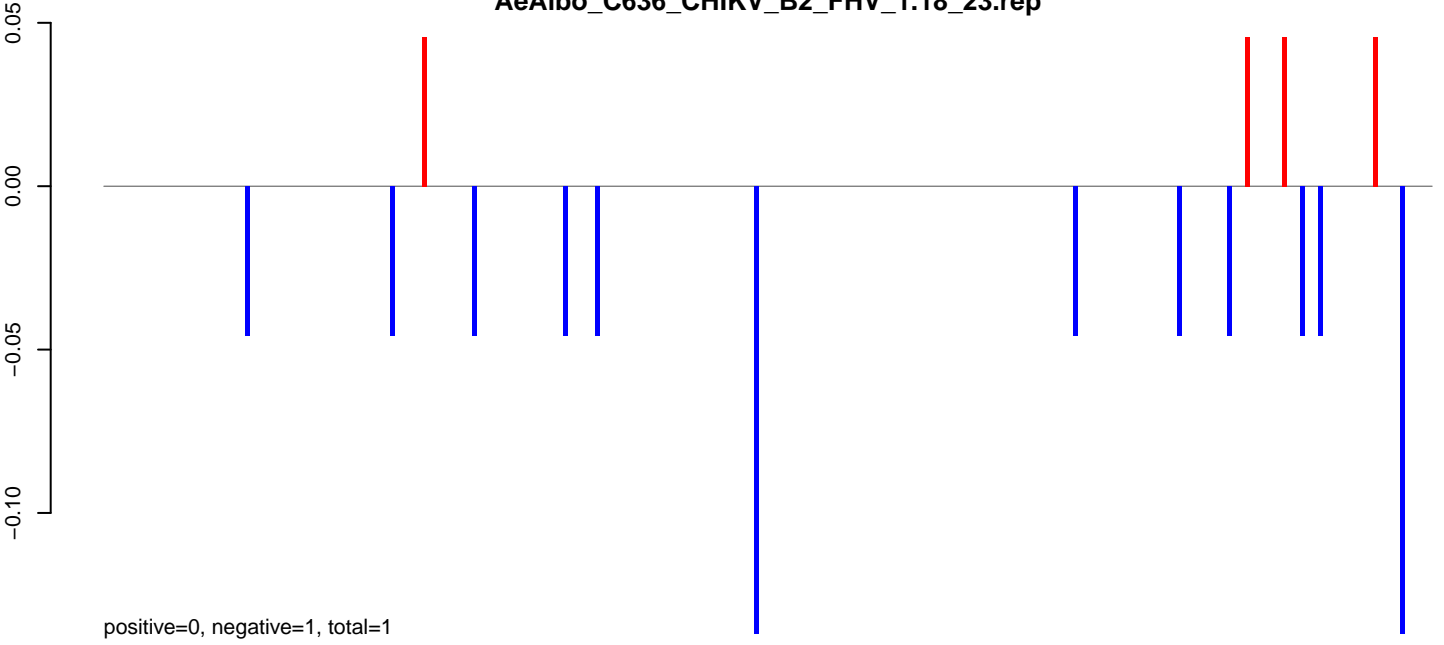
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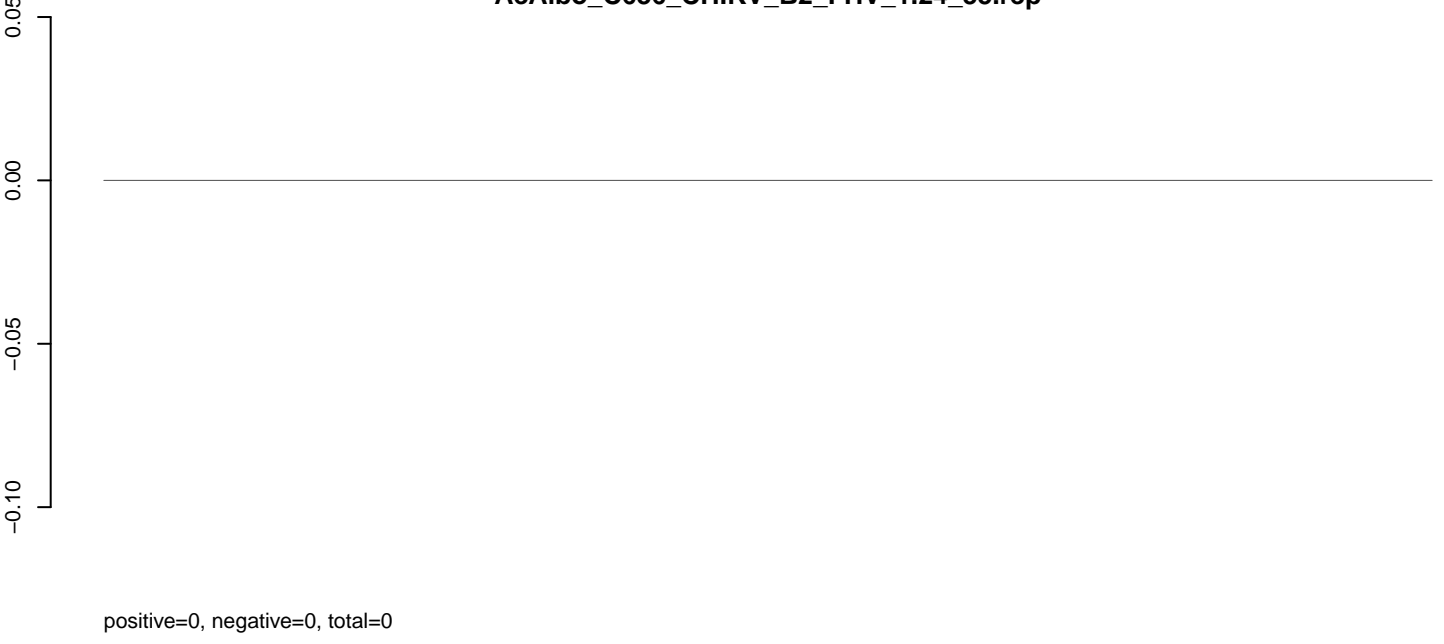
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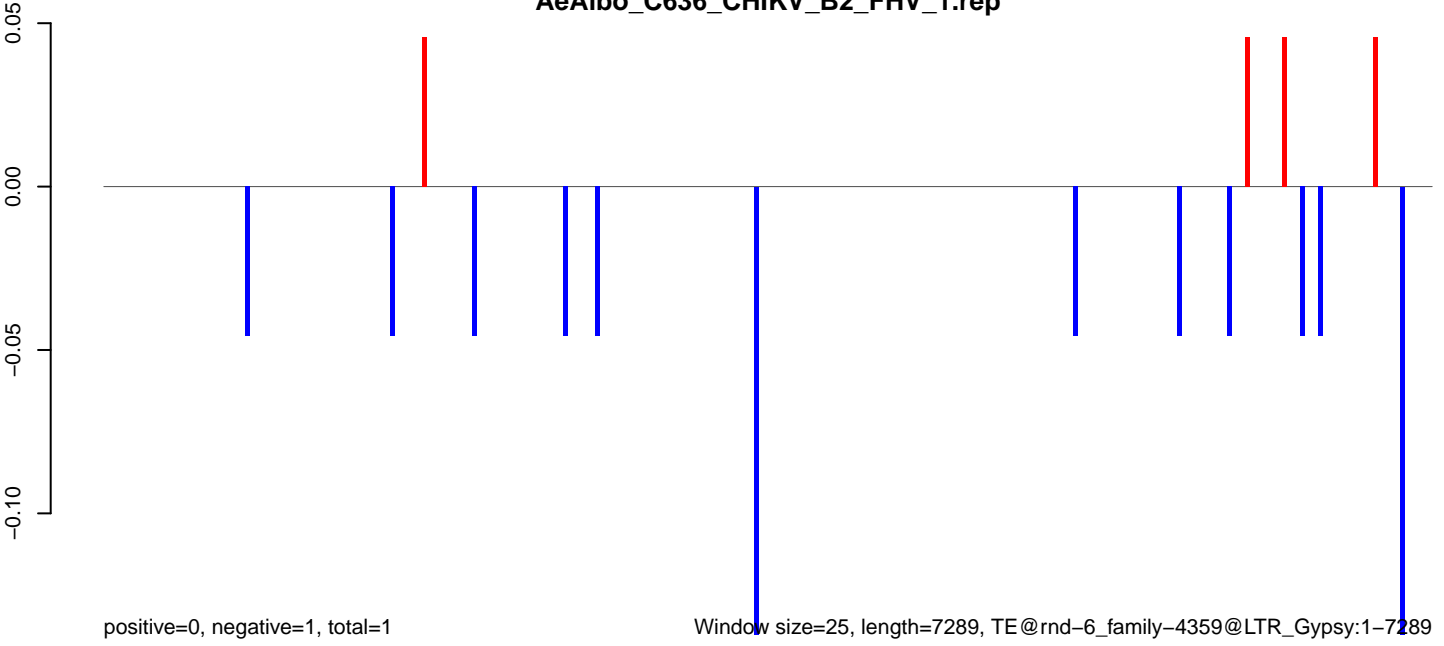
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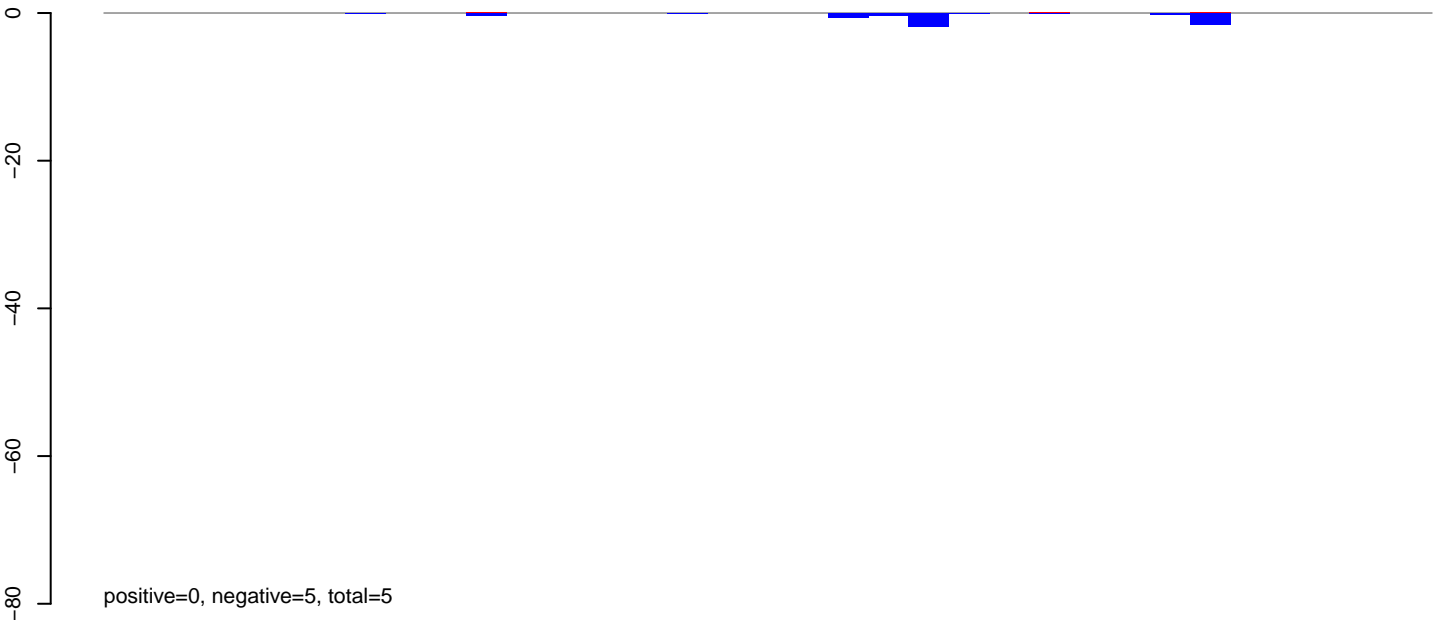
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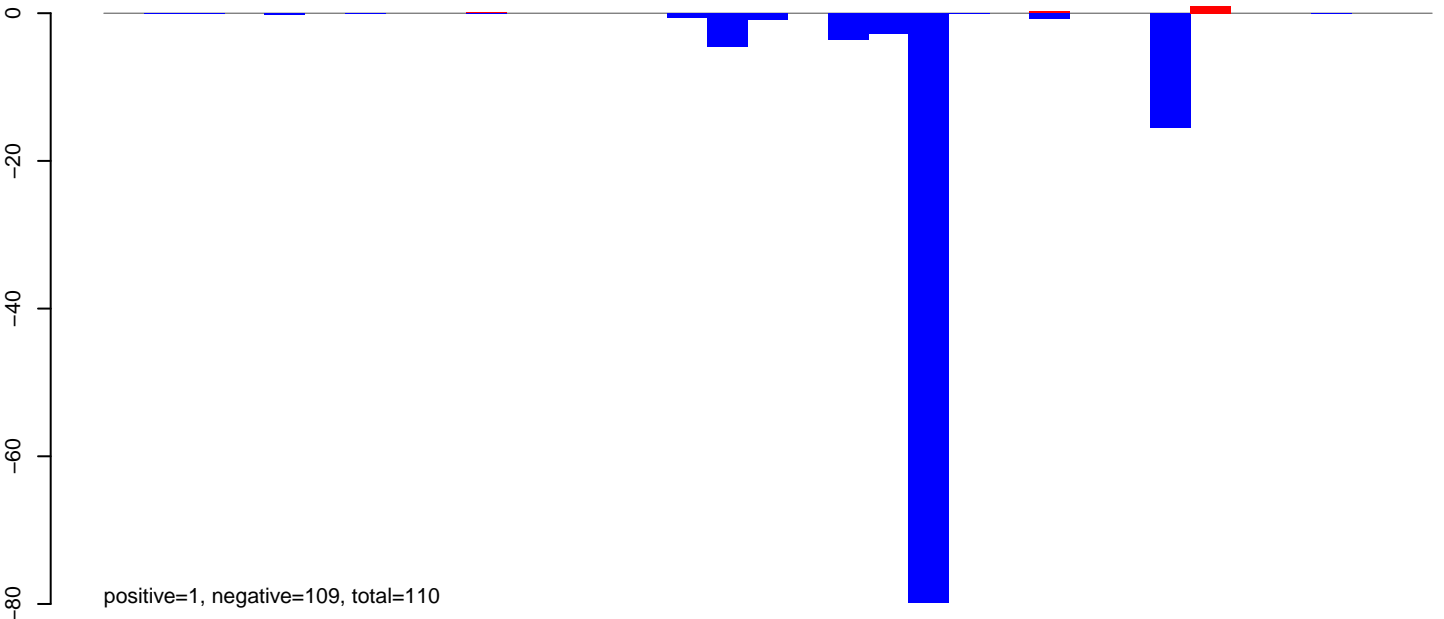
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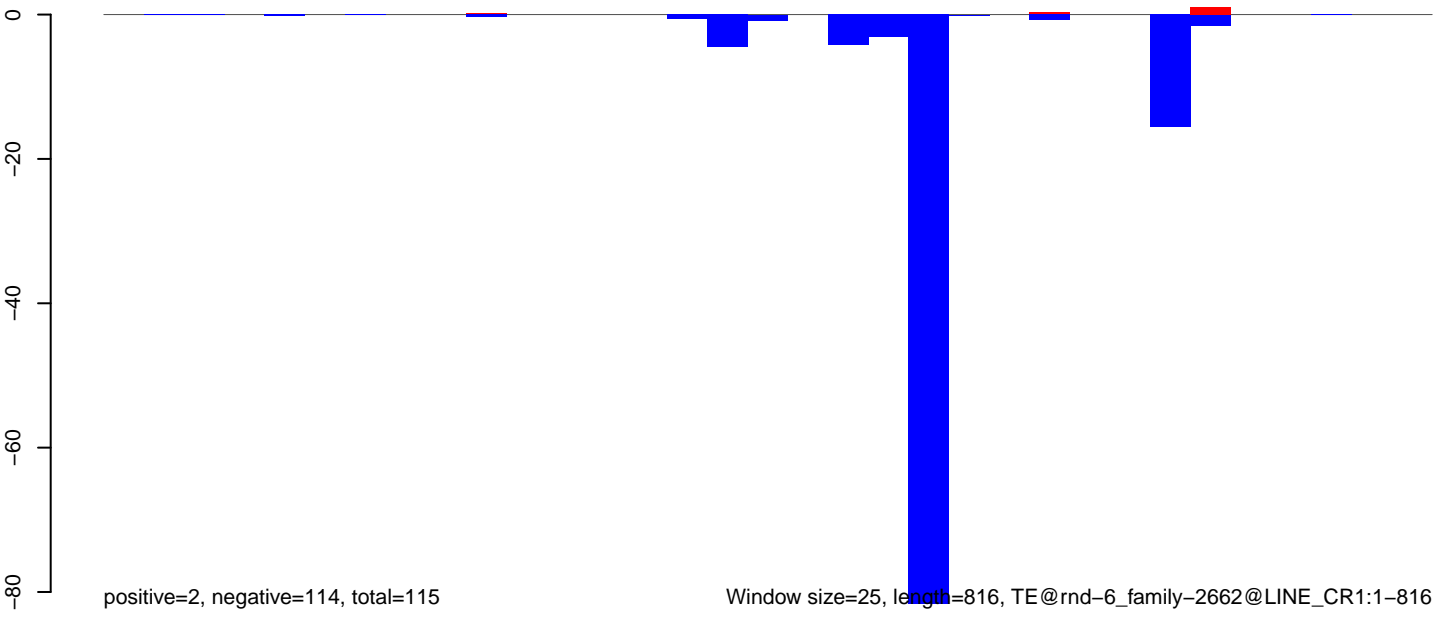
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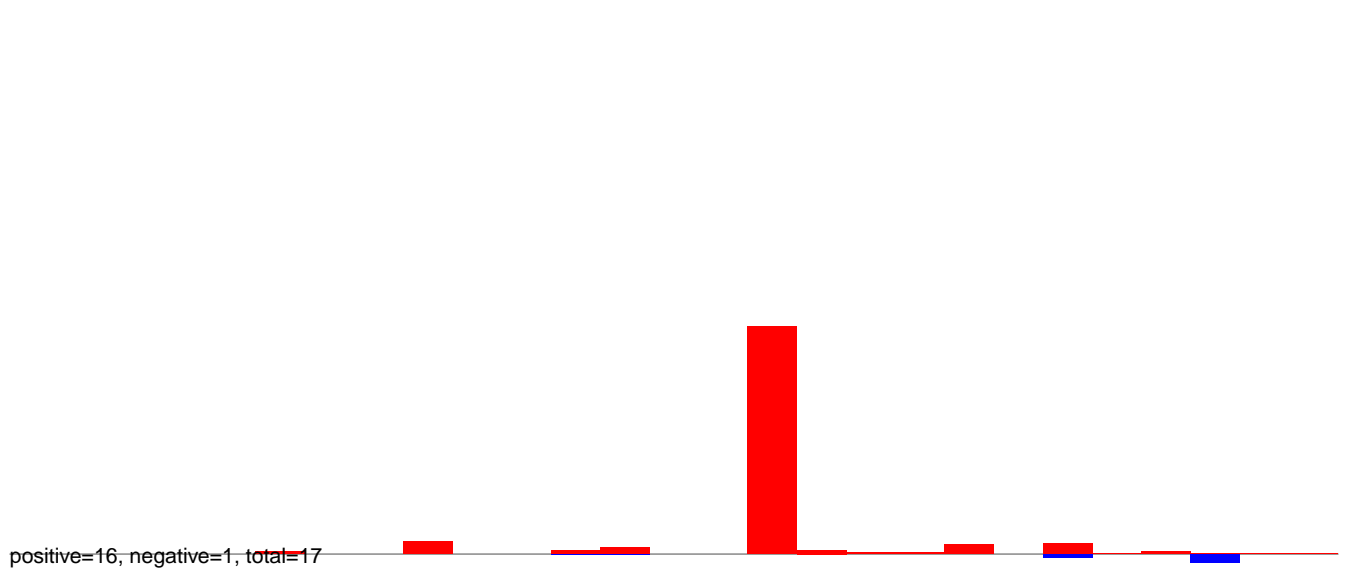
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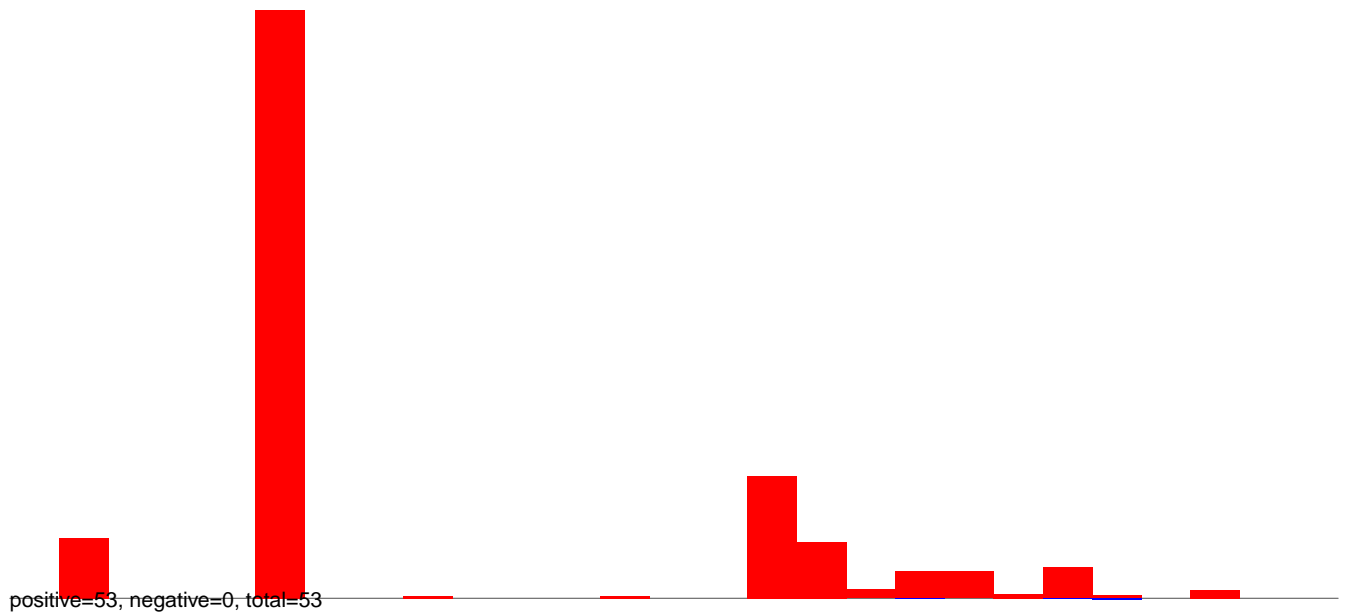
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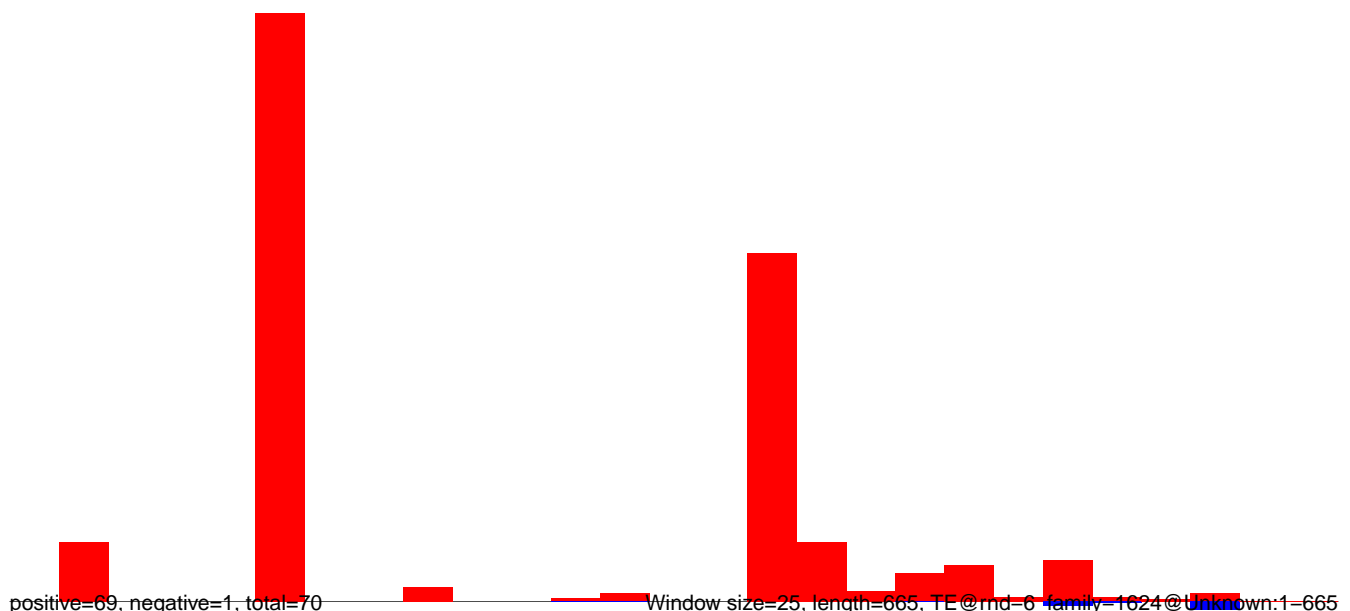
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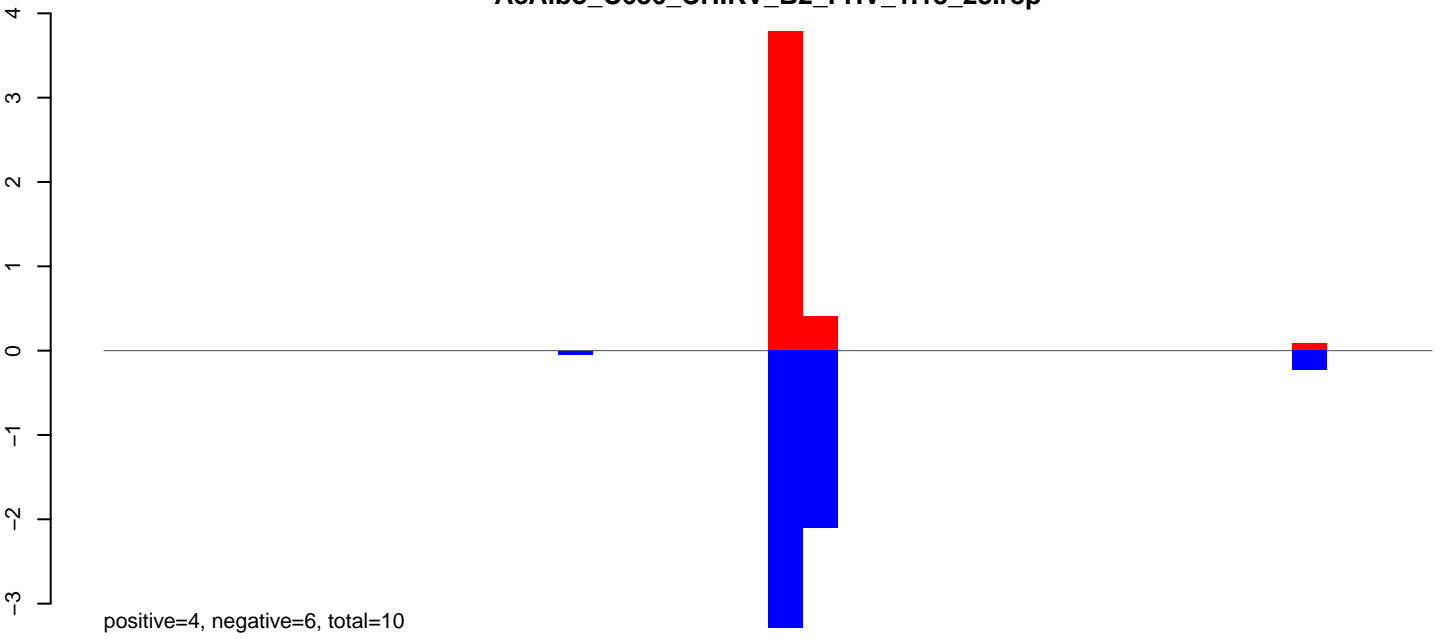
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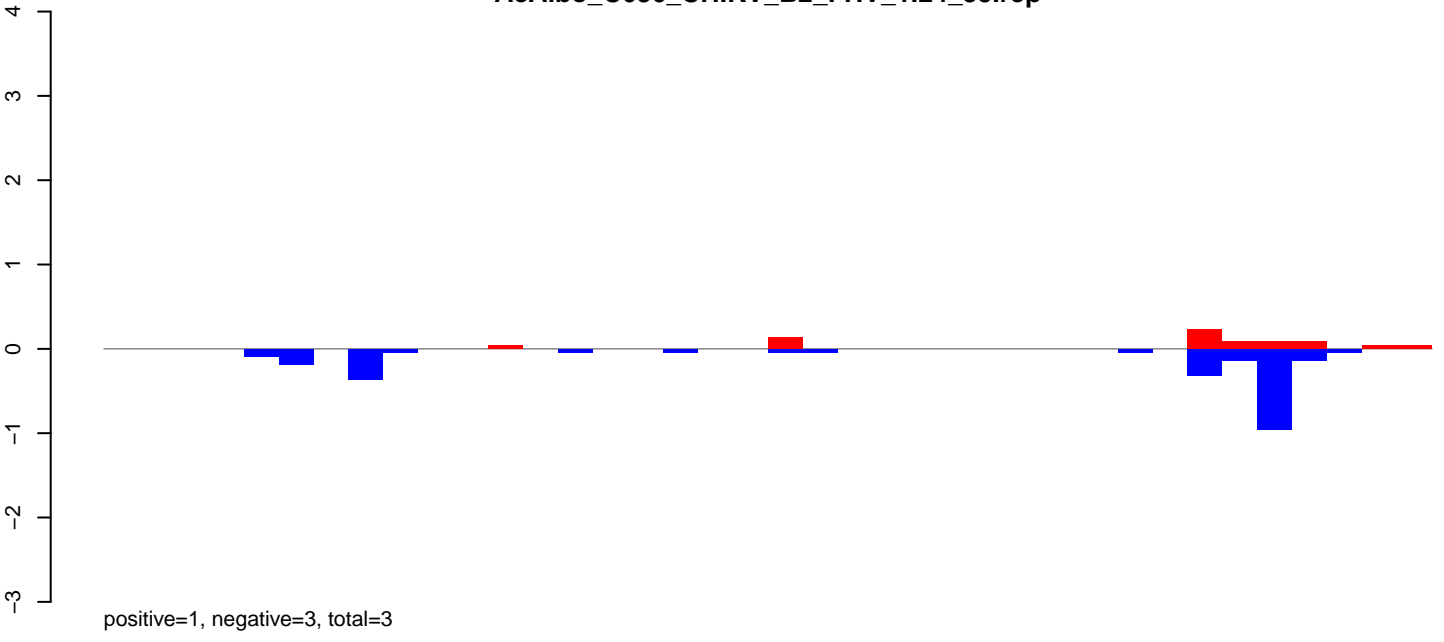
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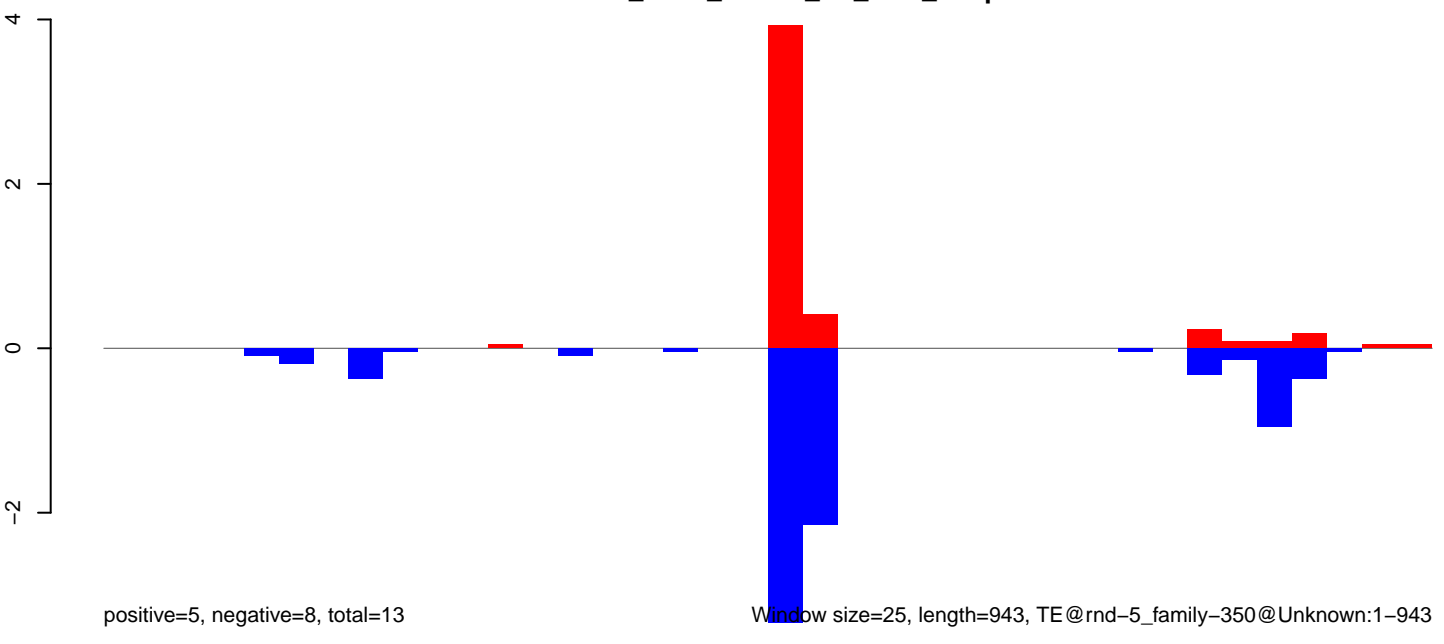
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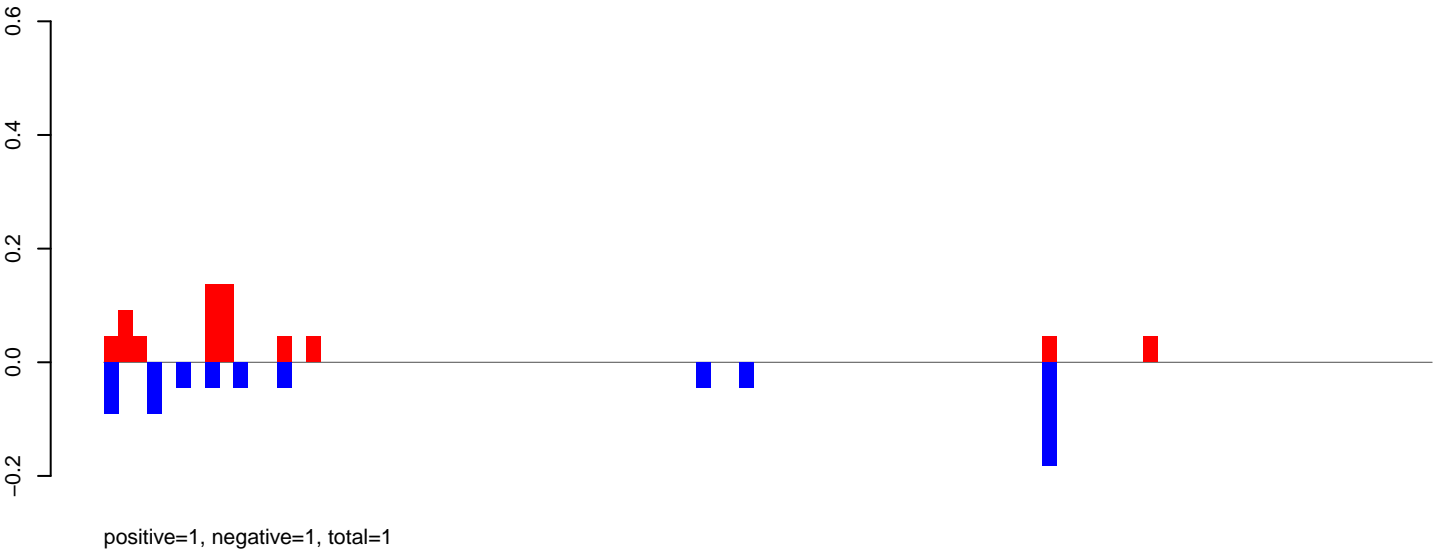


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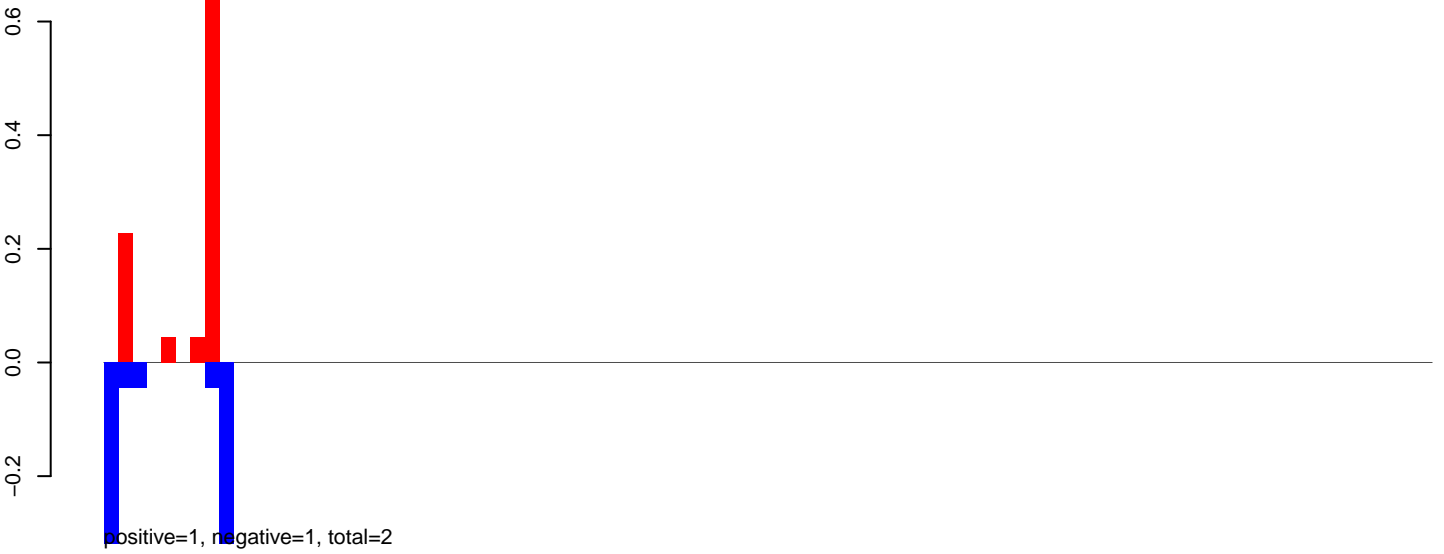


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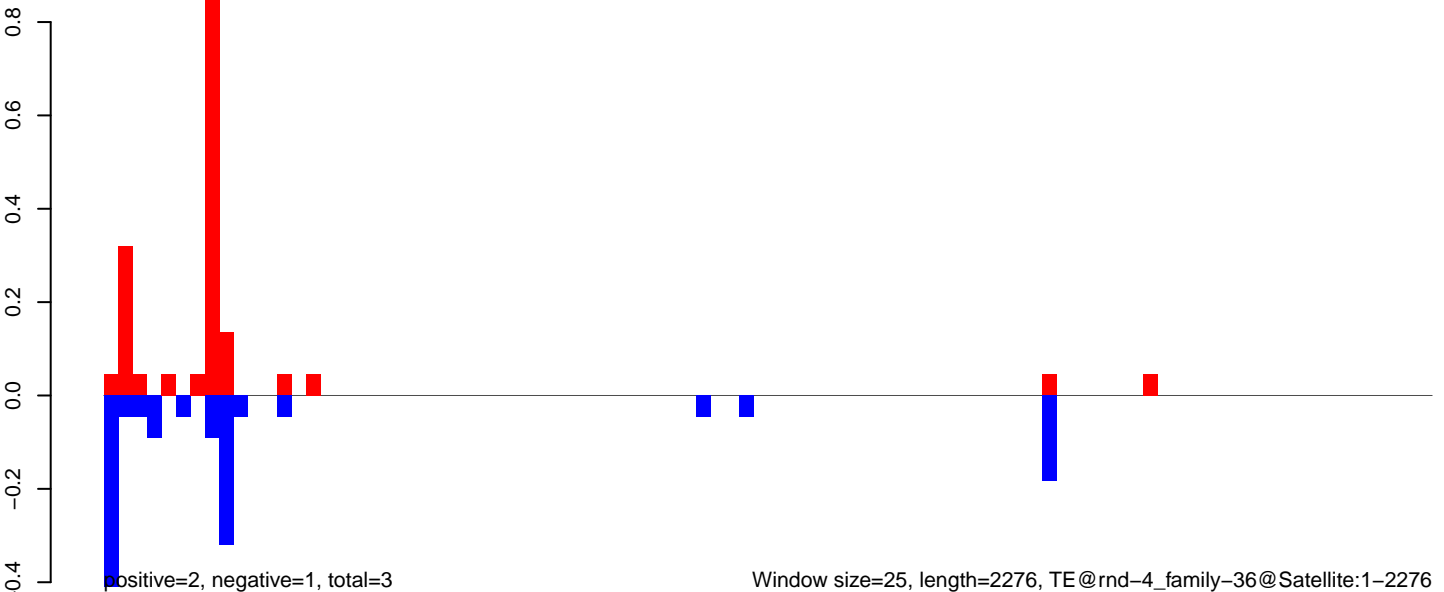
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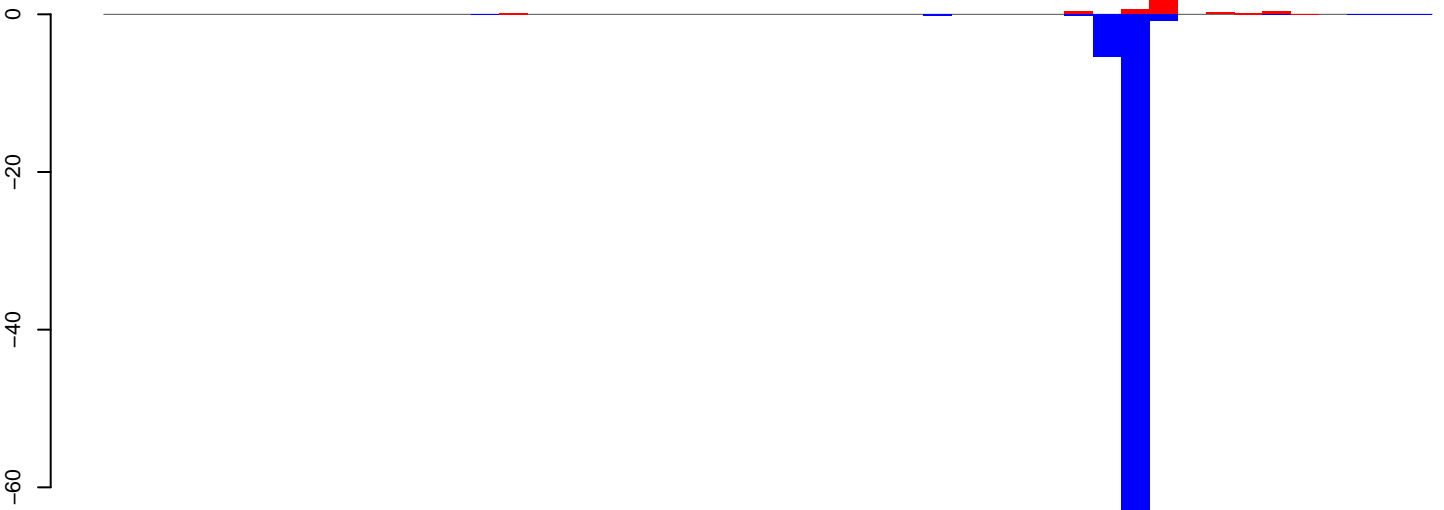


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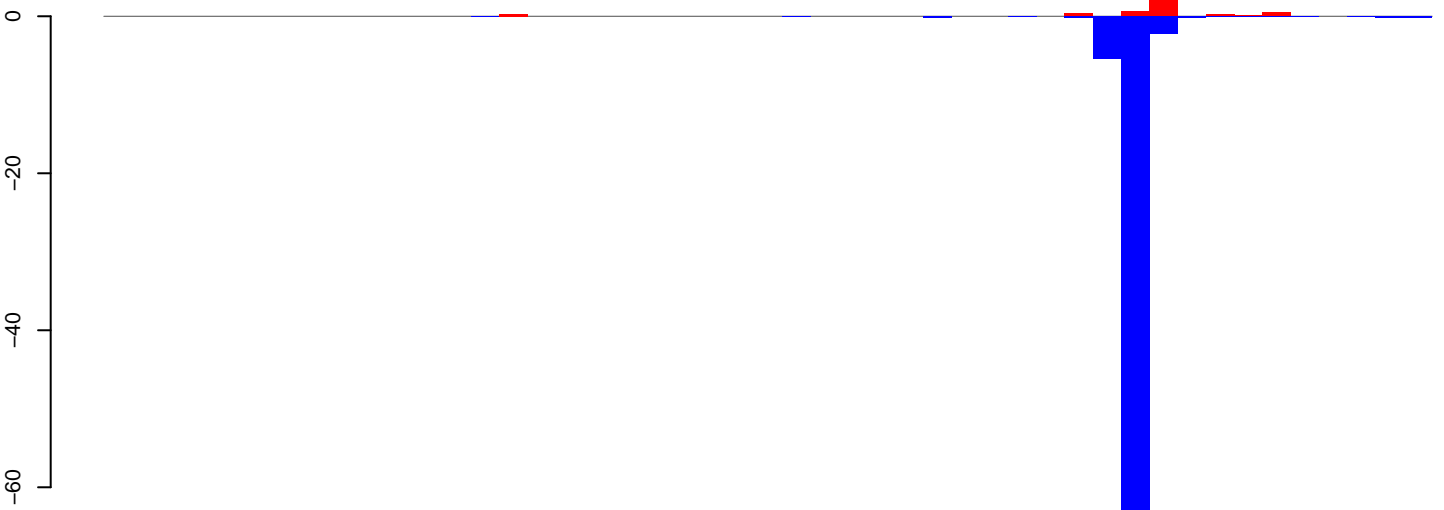
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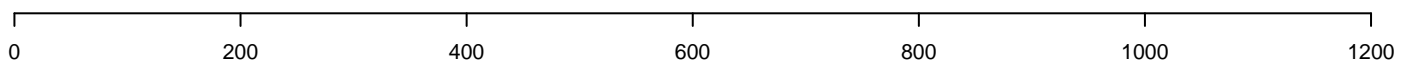
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

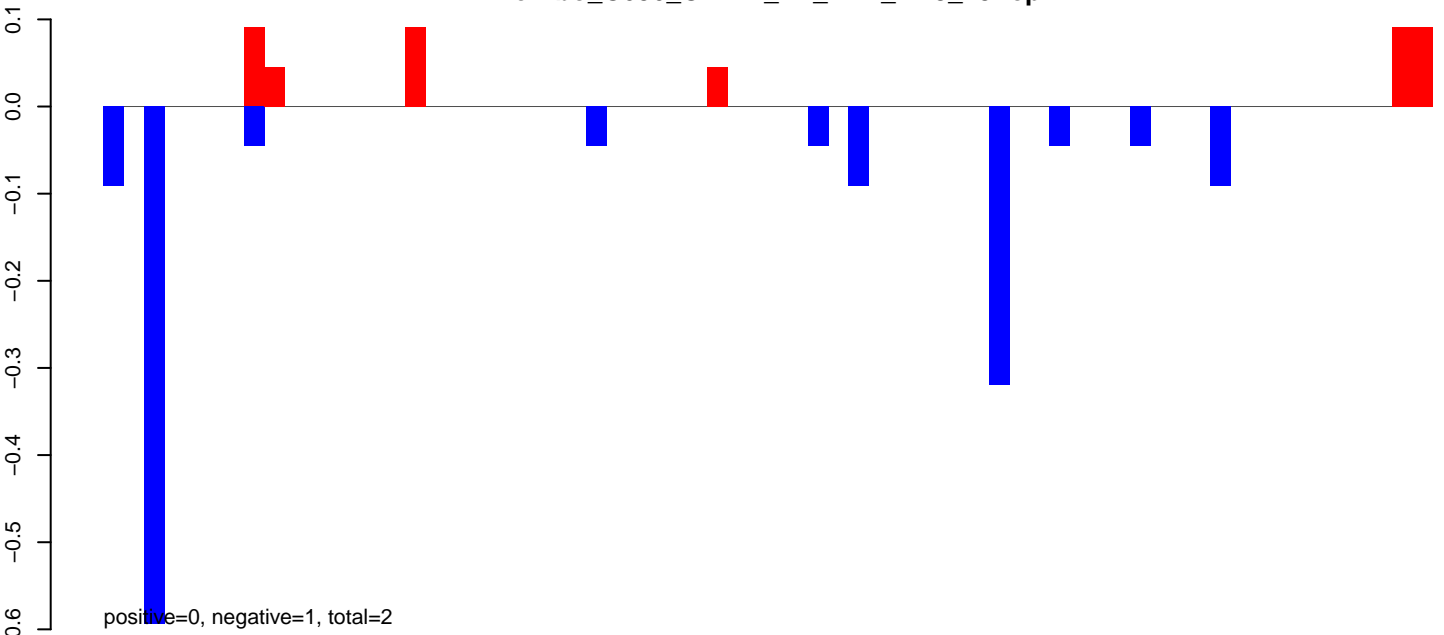


positive=5, negative=83, total=87

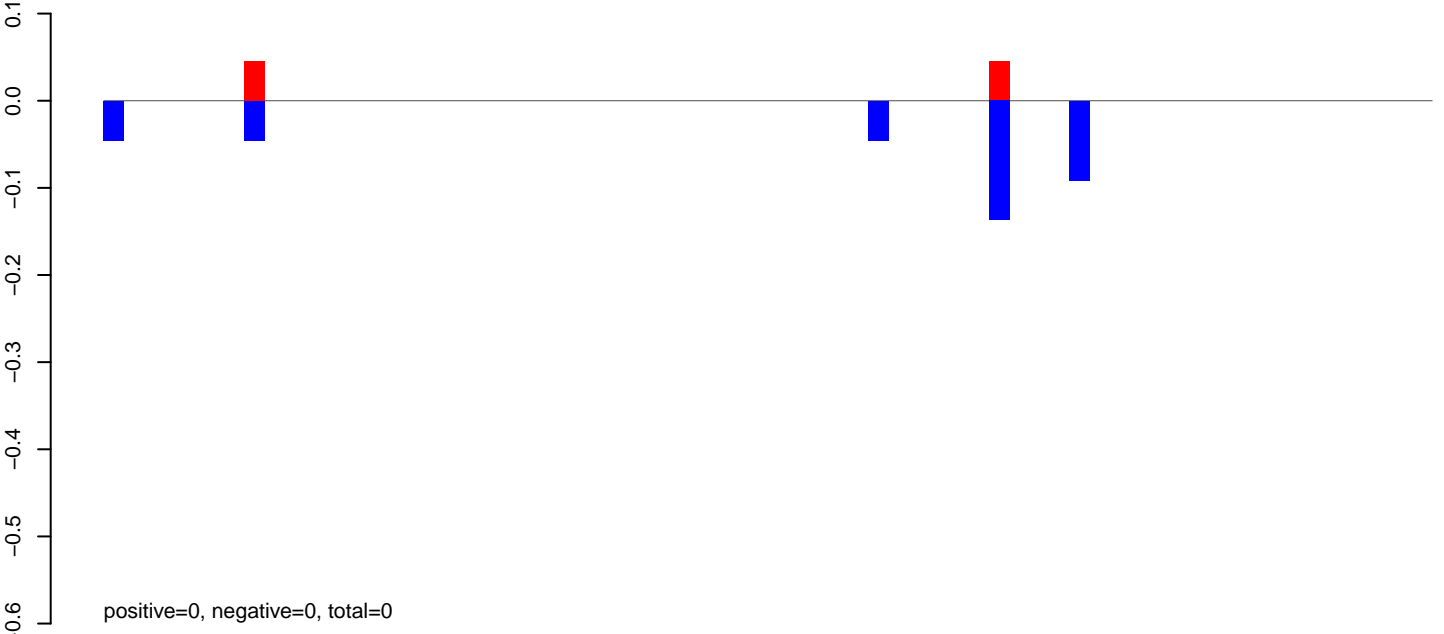
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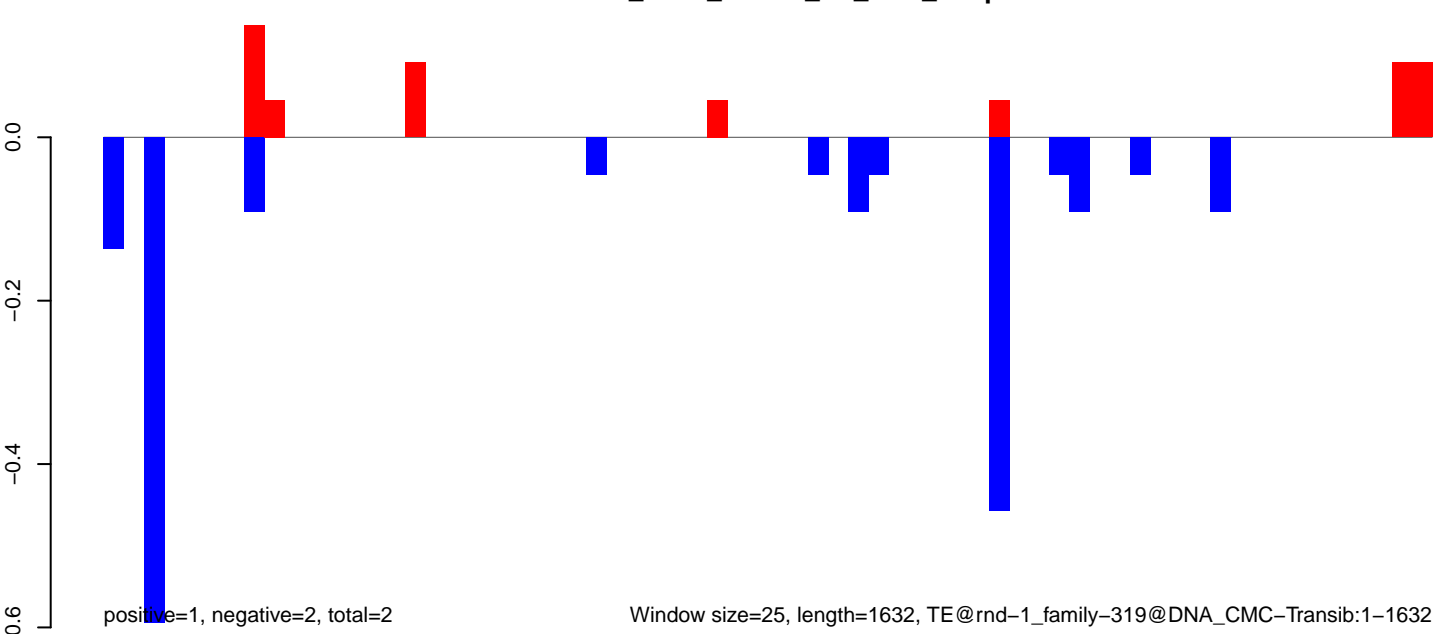
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



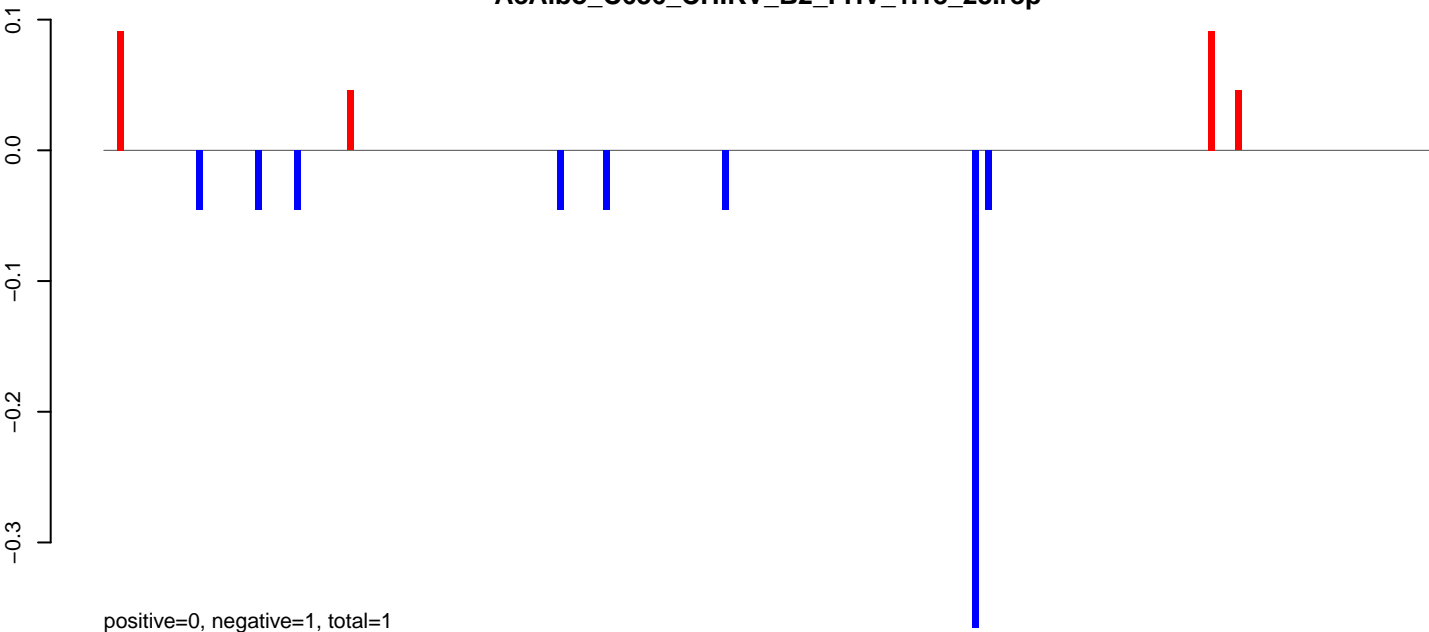
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



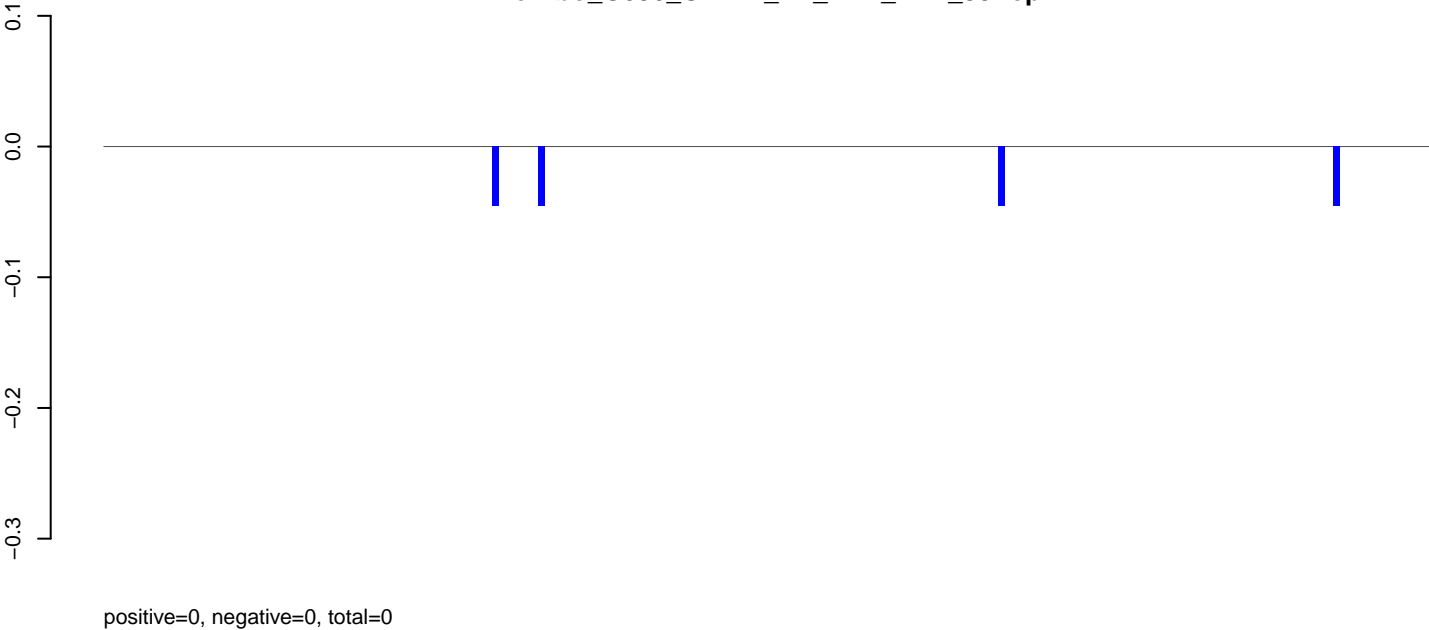
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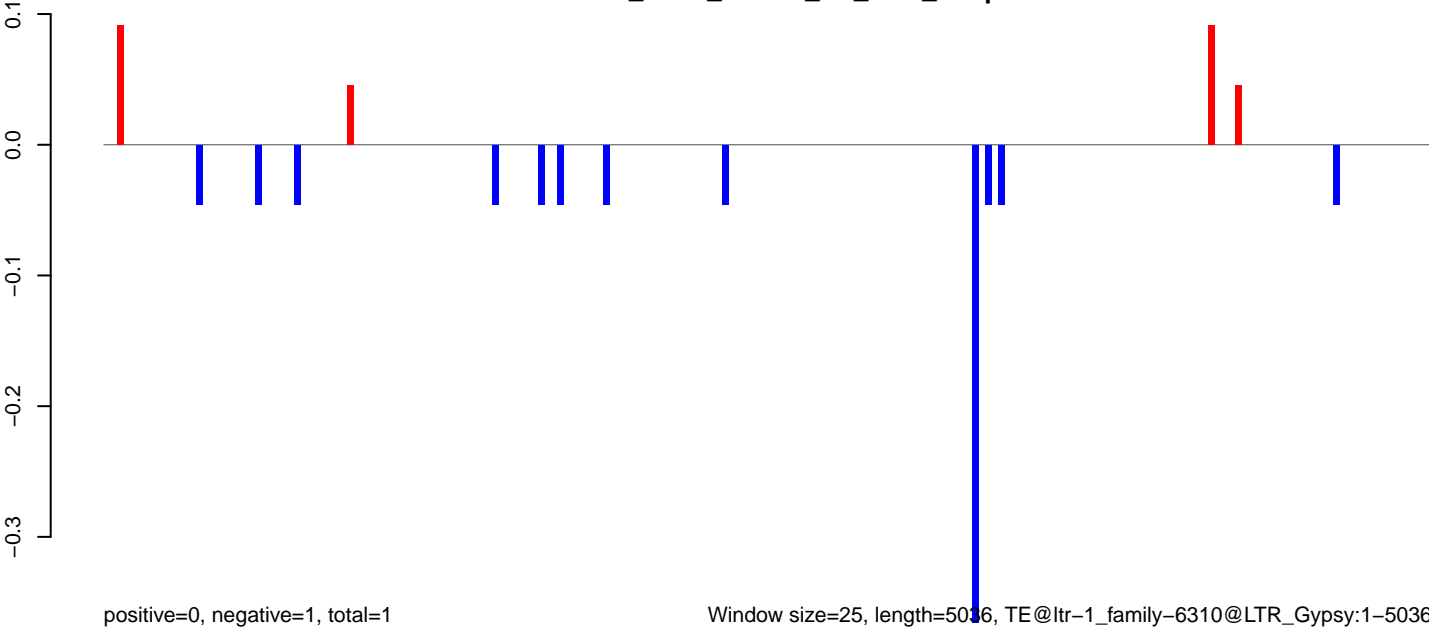
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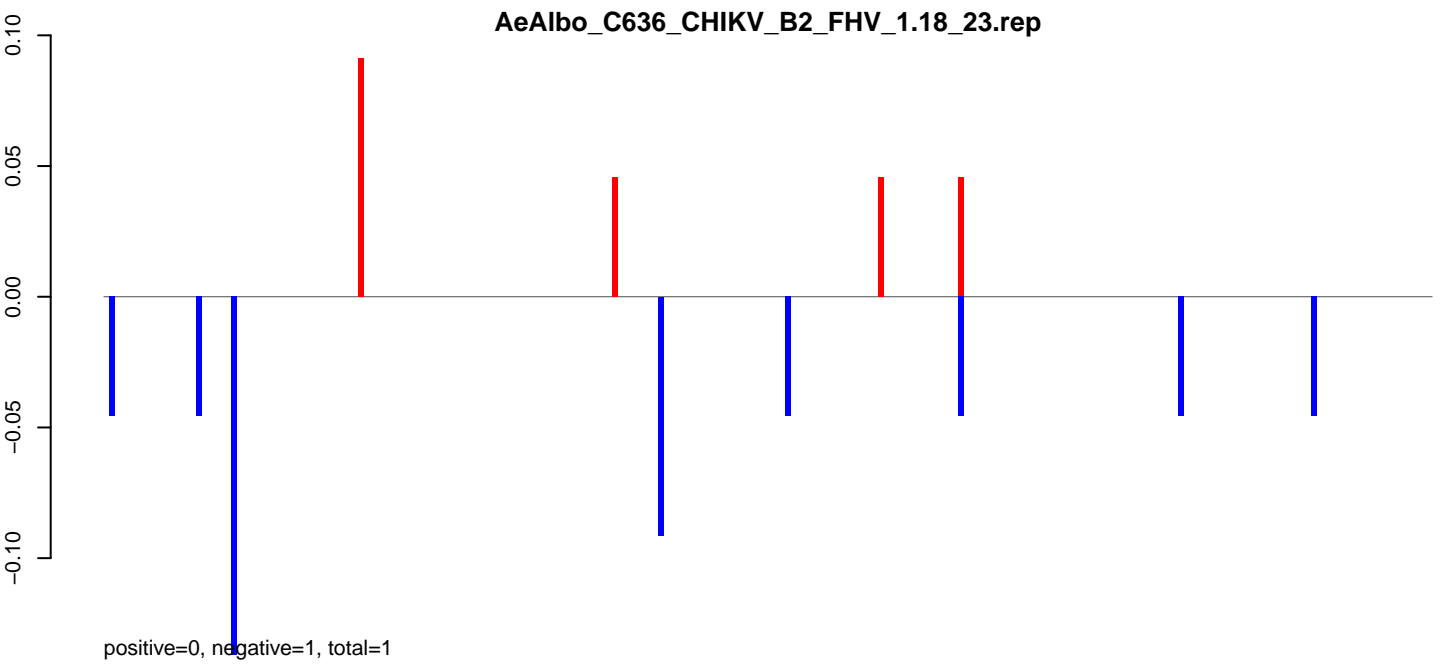
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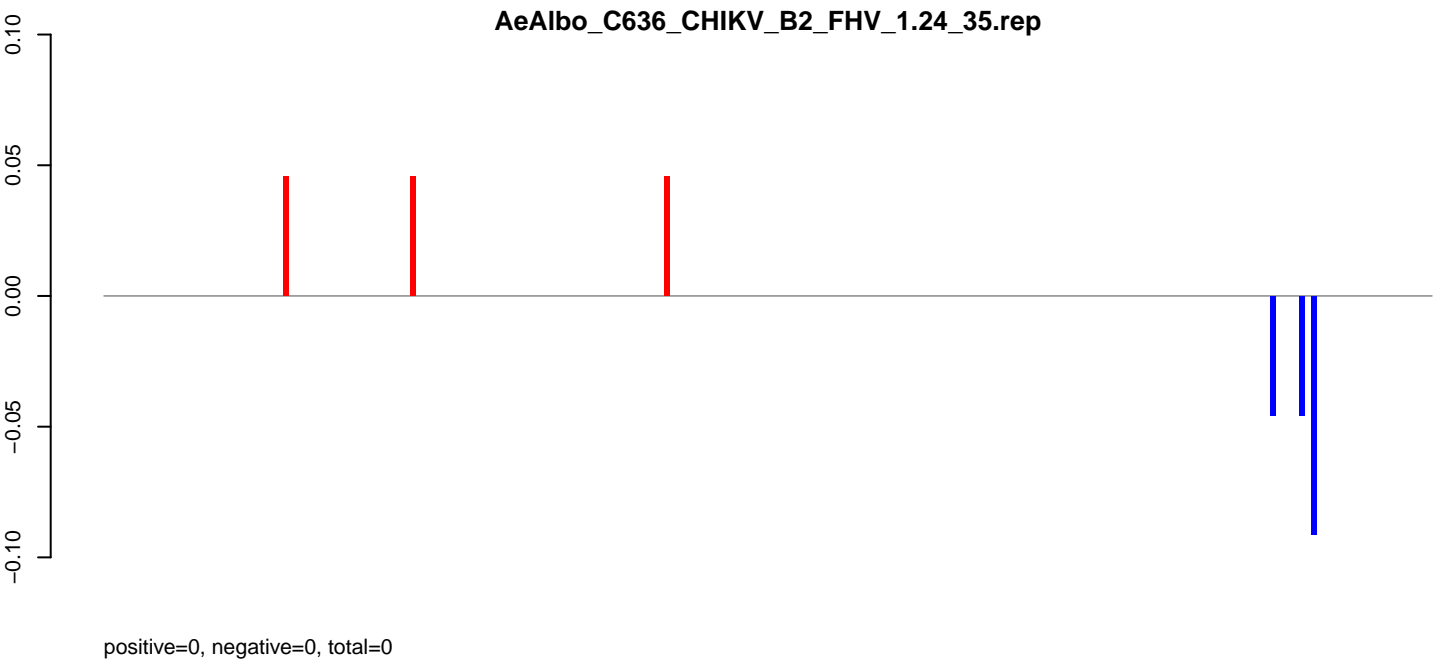
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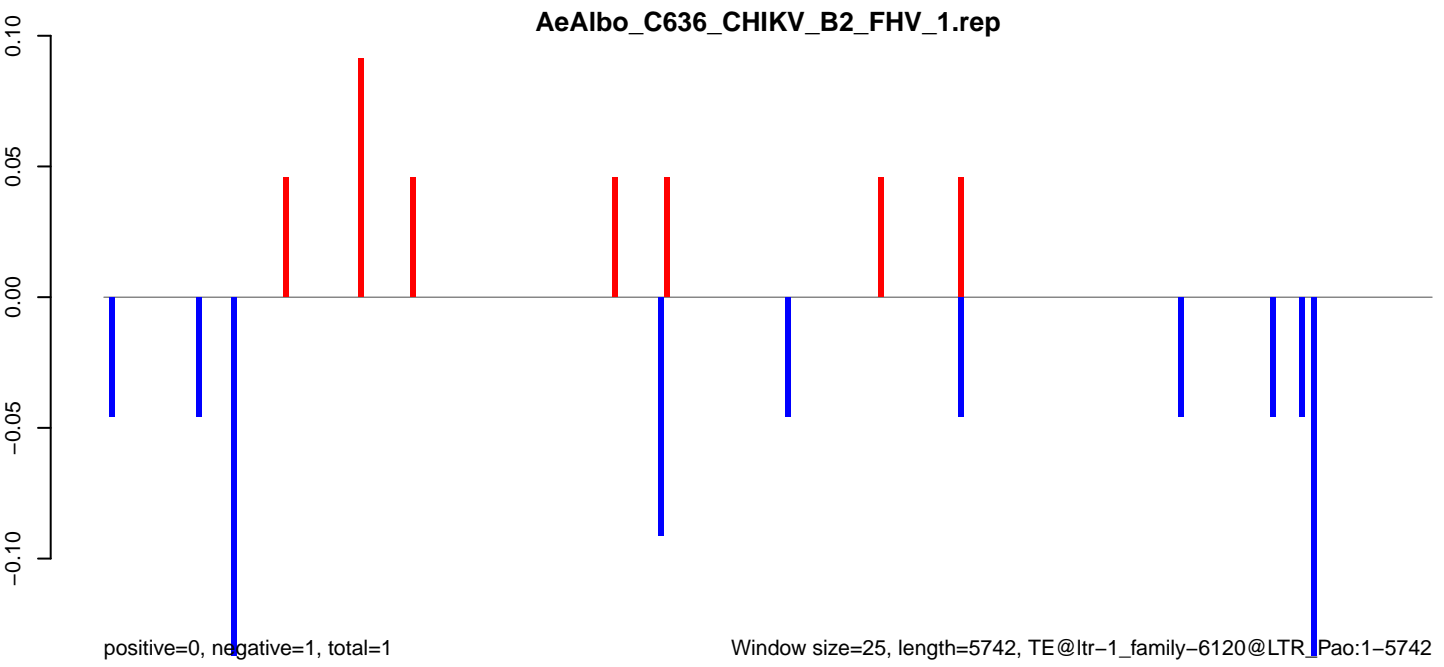
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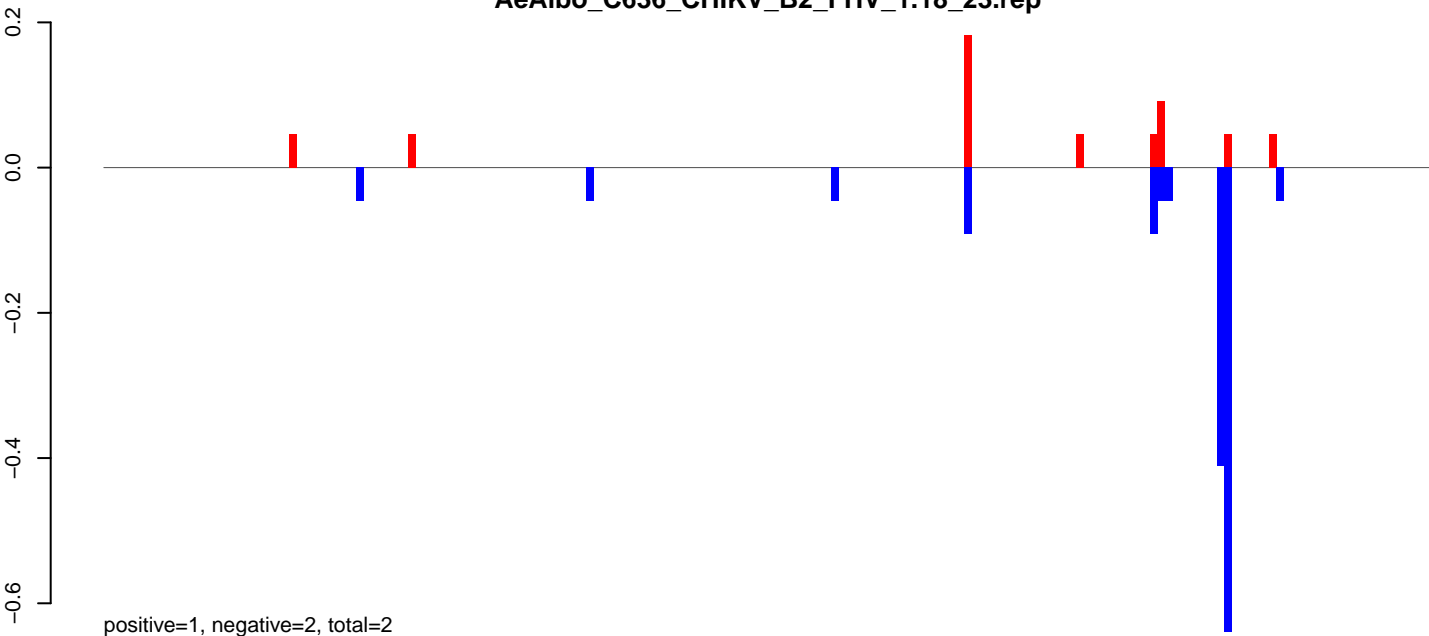
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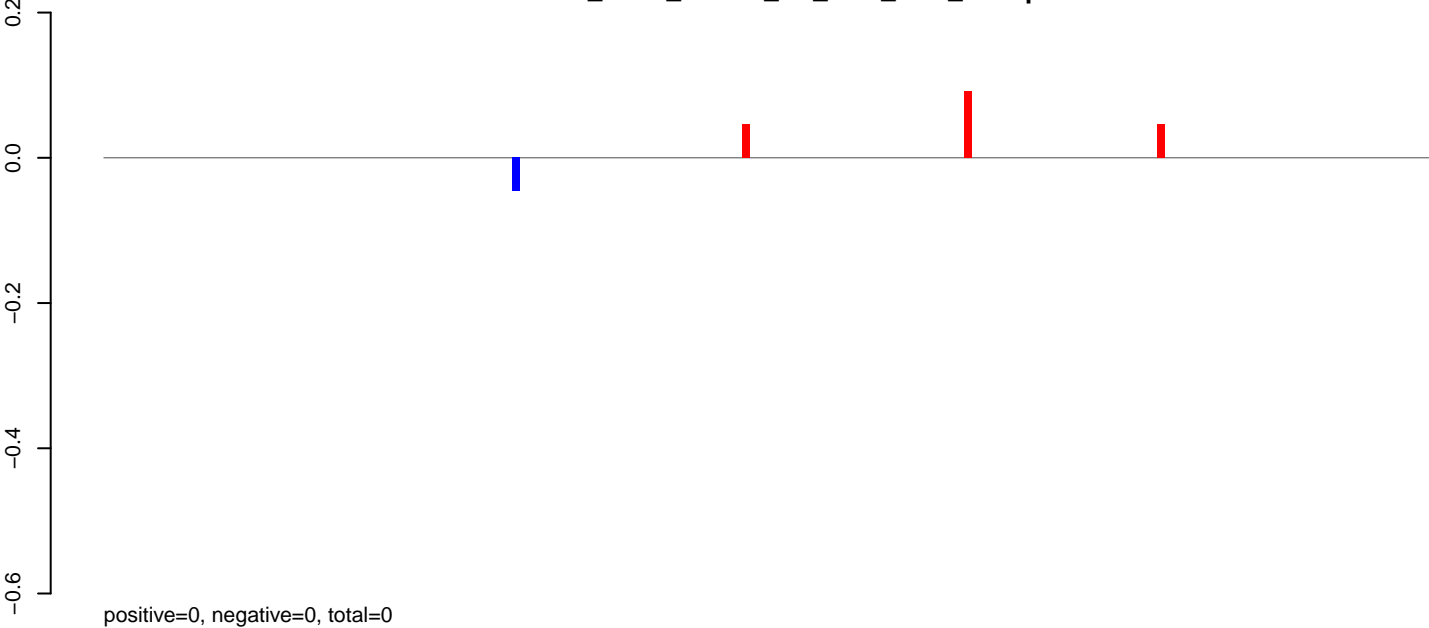
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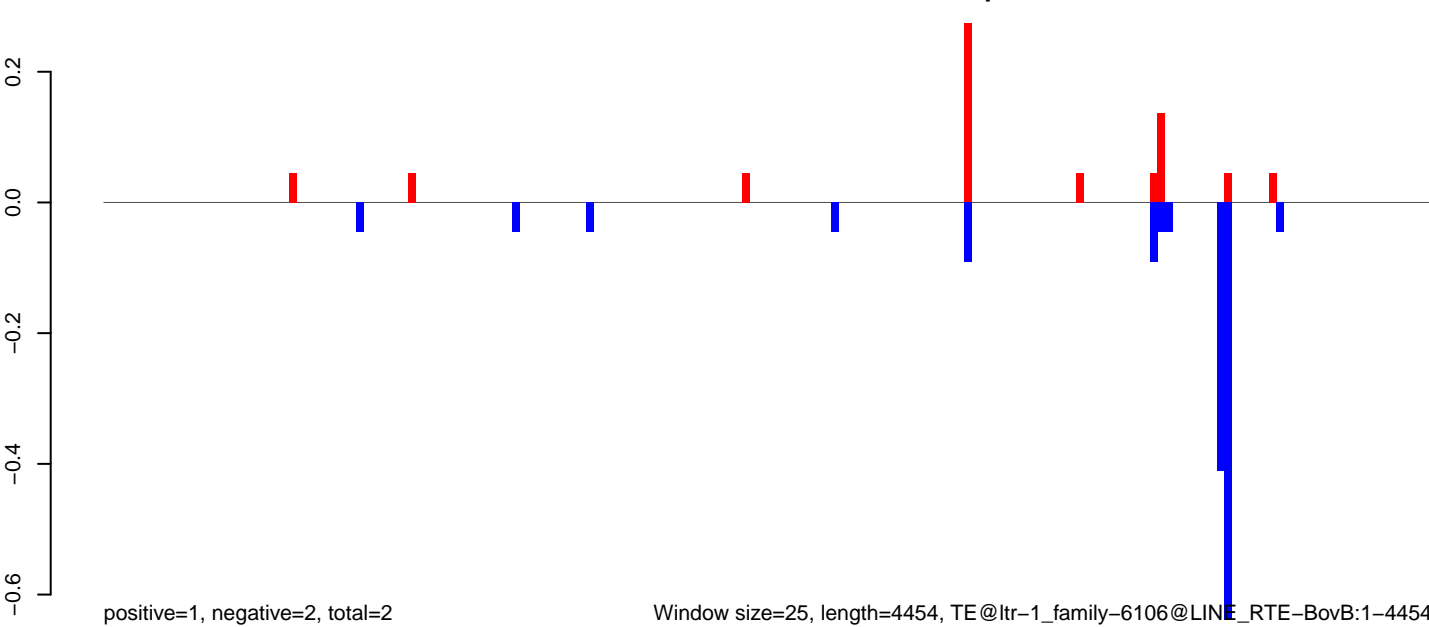
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



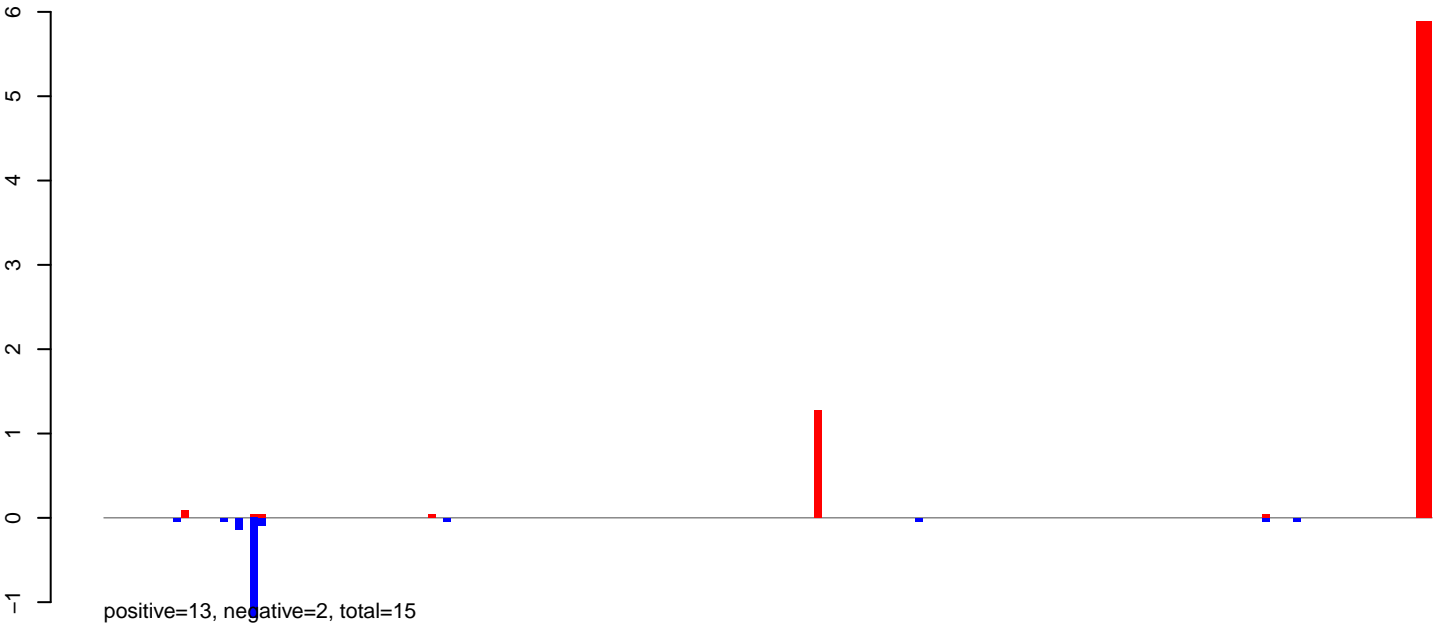
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Window size=25, length=4454, TE@ltr-1_family-6106@LINE RTE-BovB:1-4454

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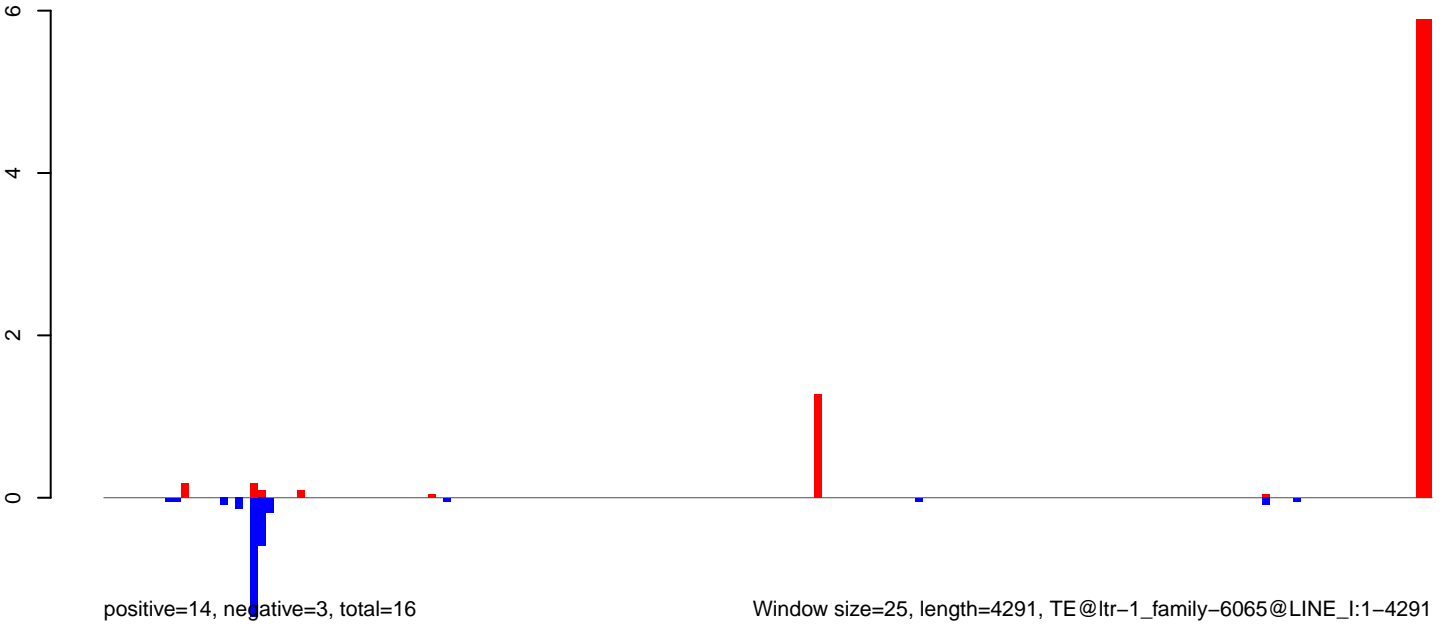
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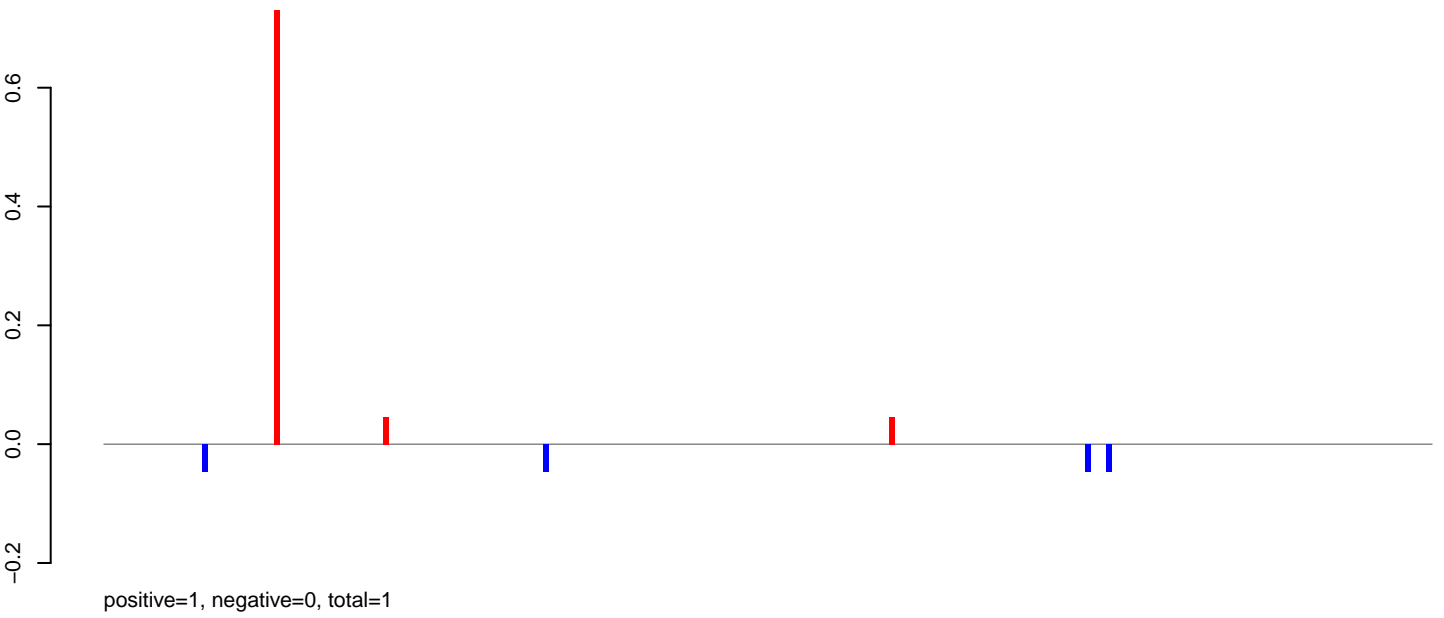
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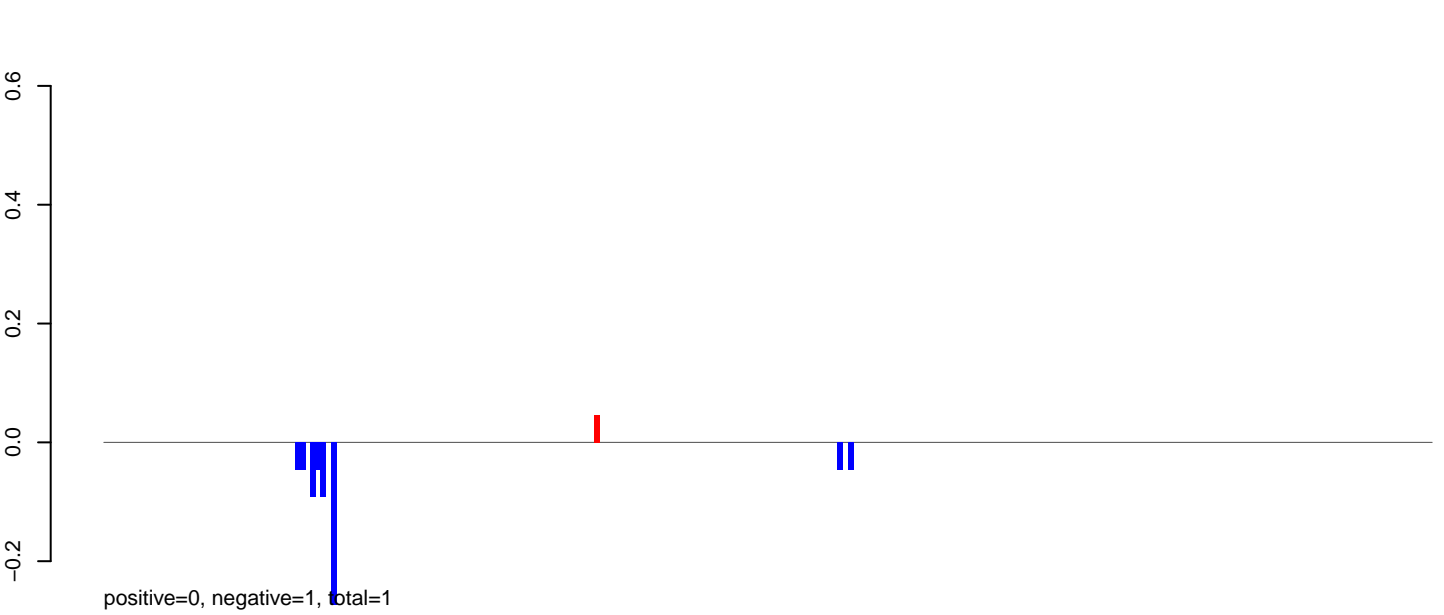
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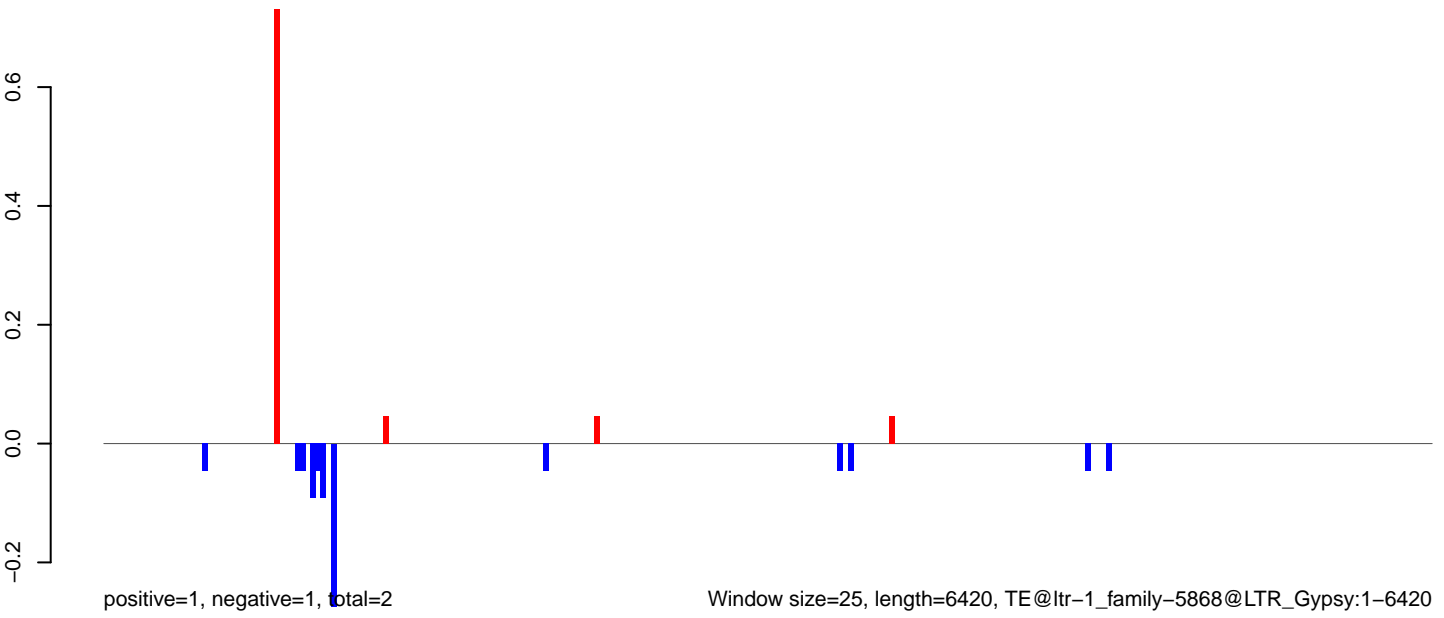
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



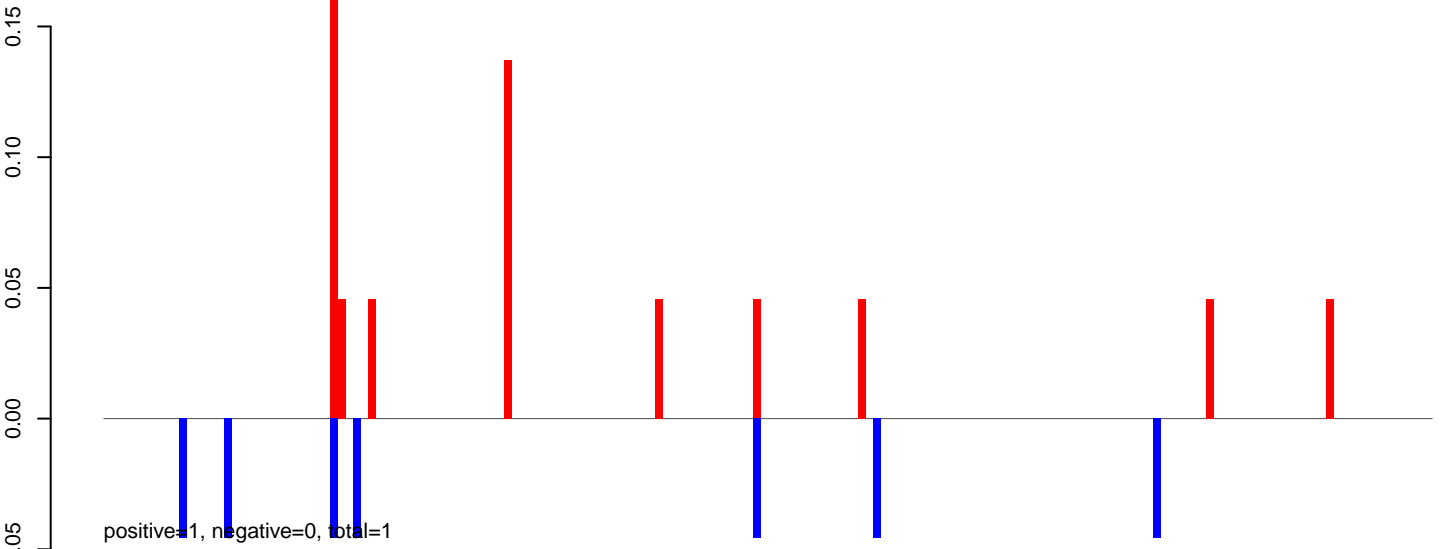
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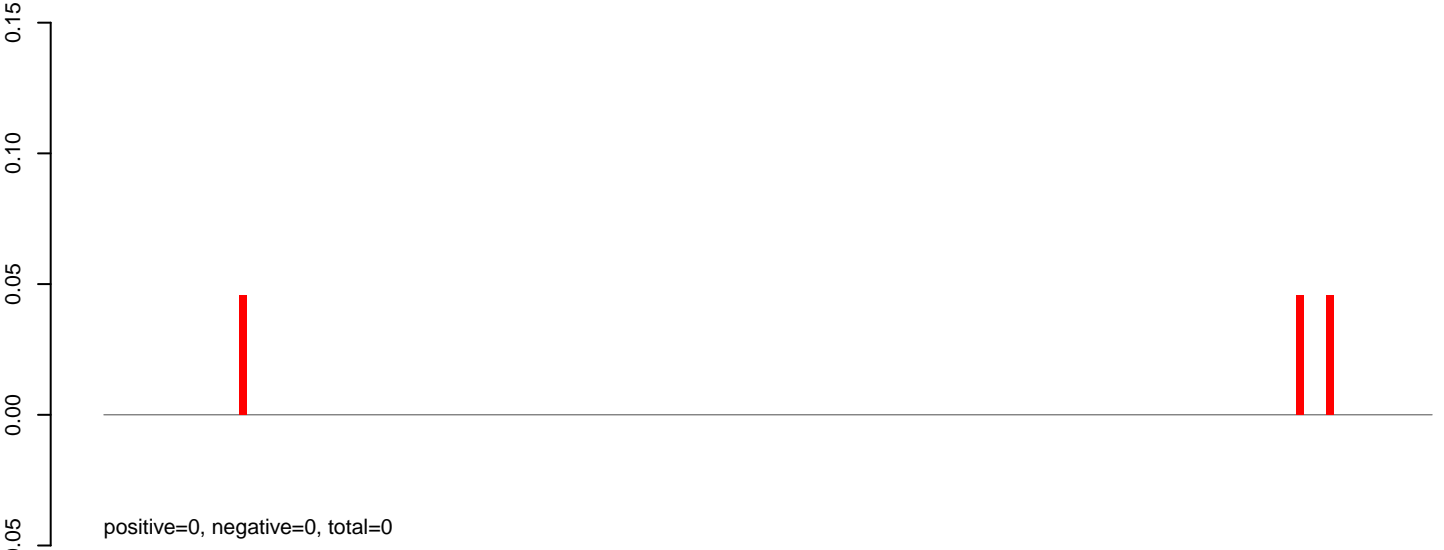
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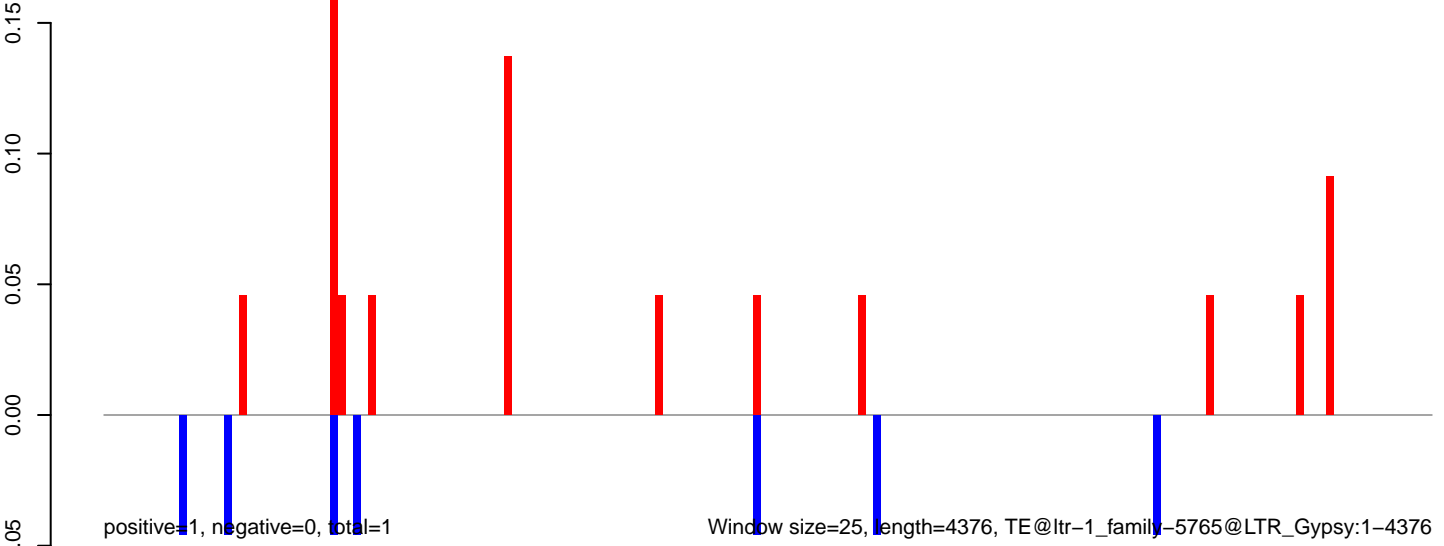
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



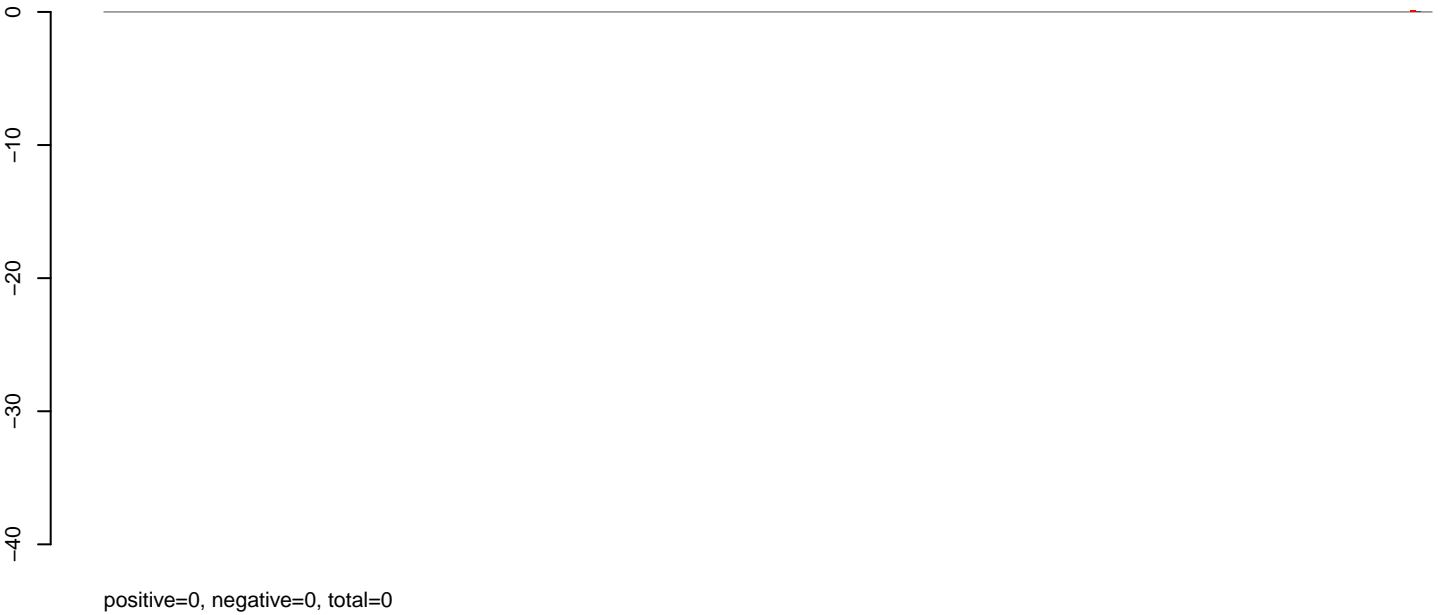
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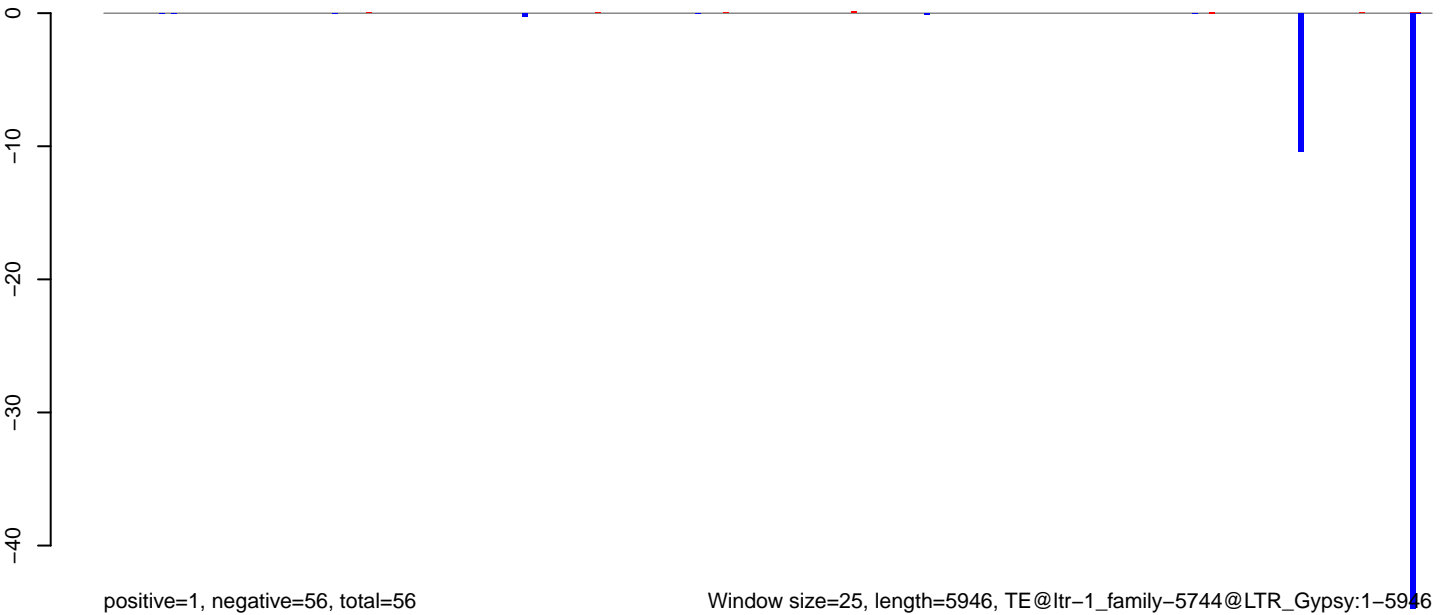
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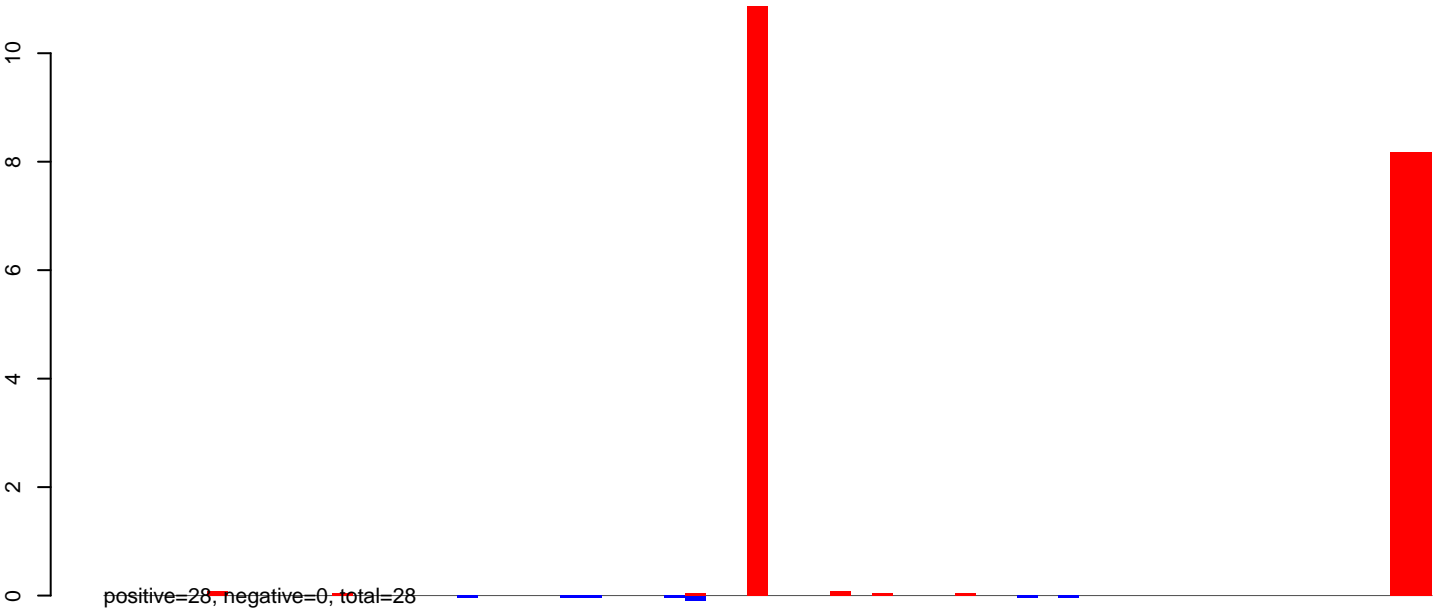
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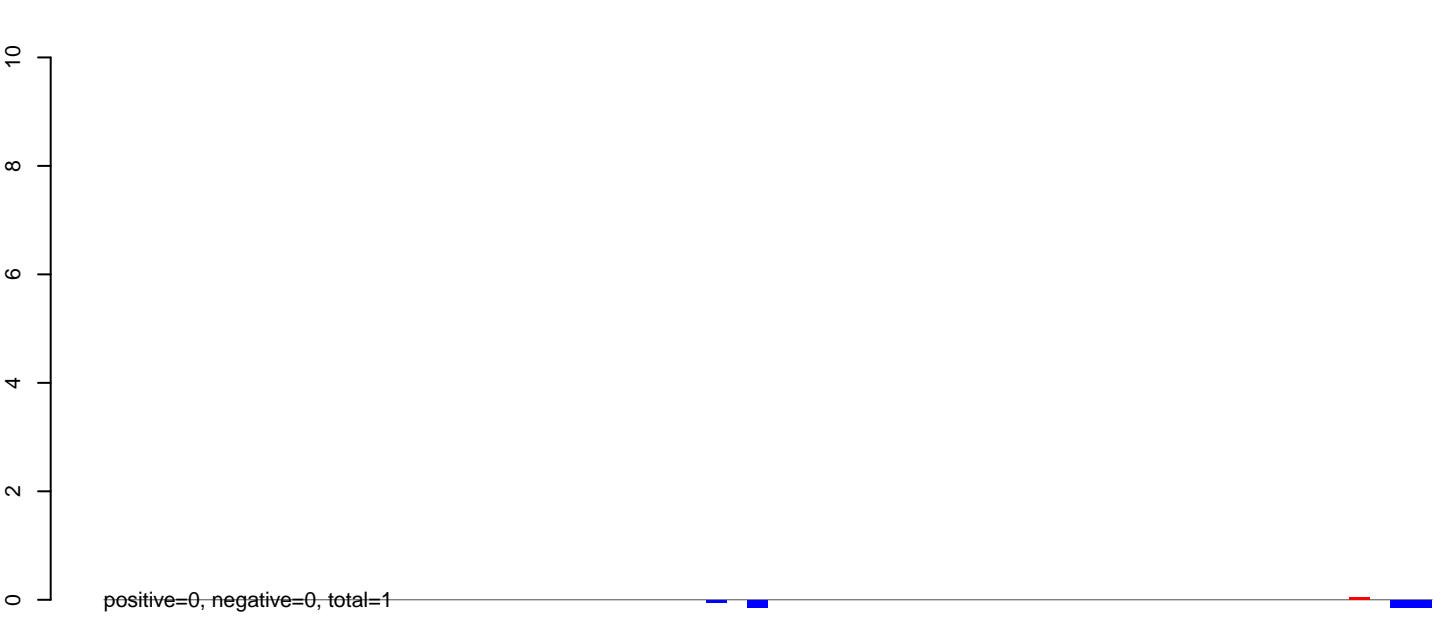
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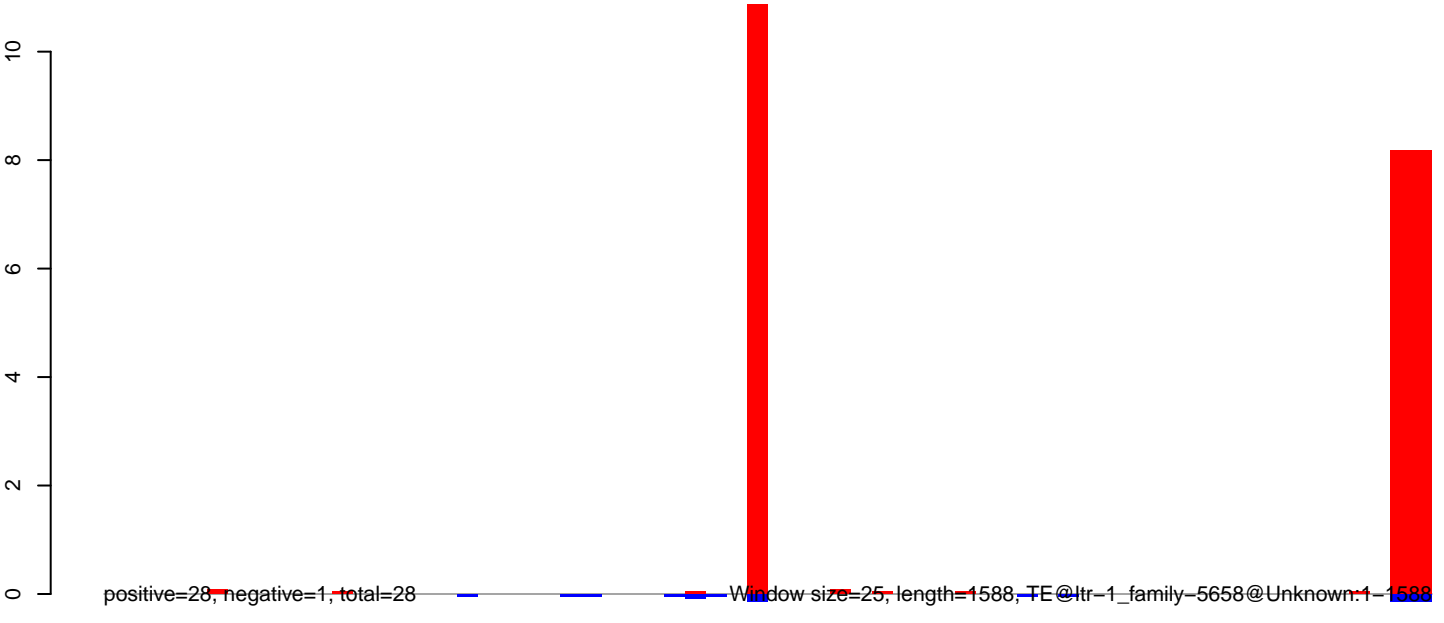
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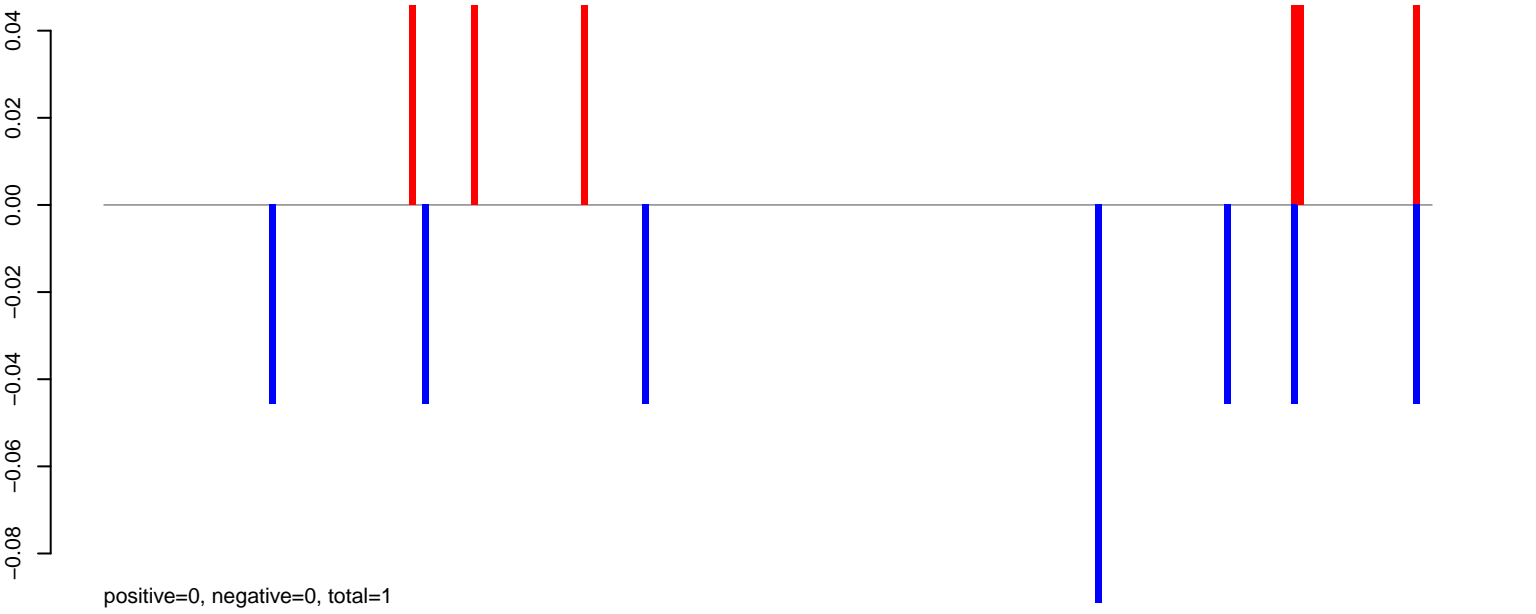
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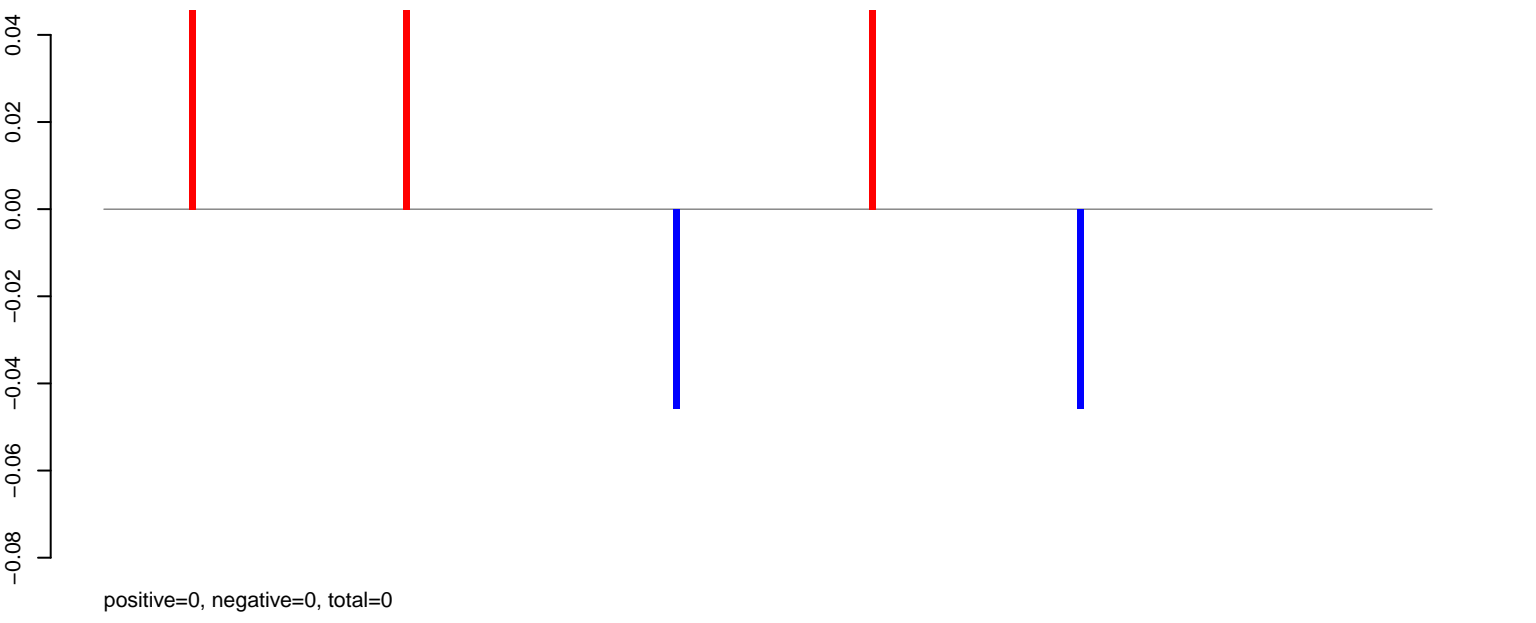
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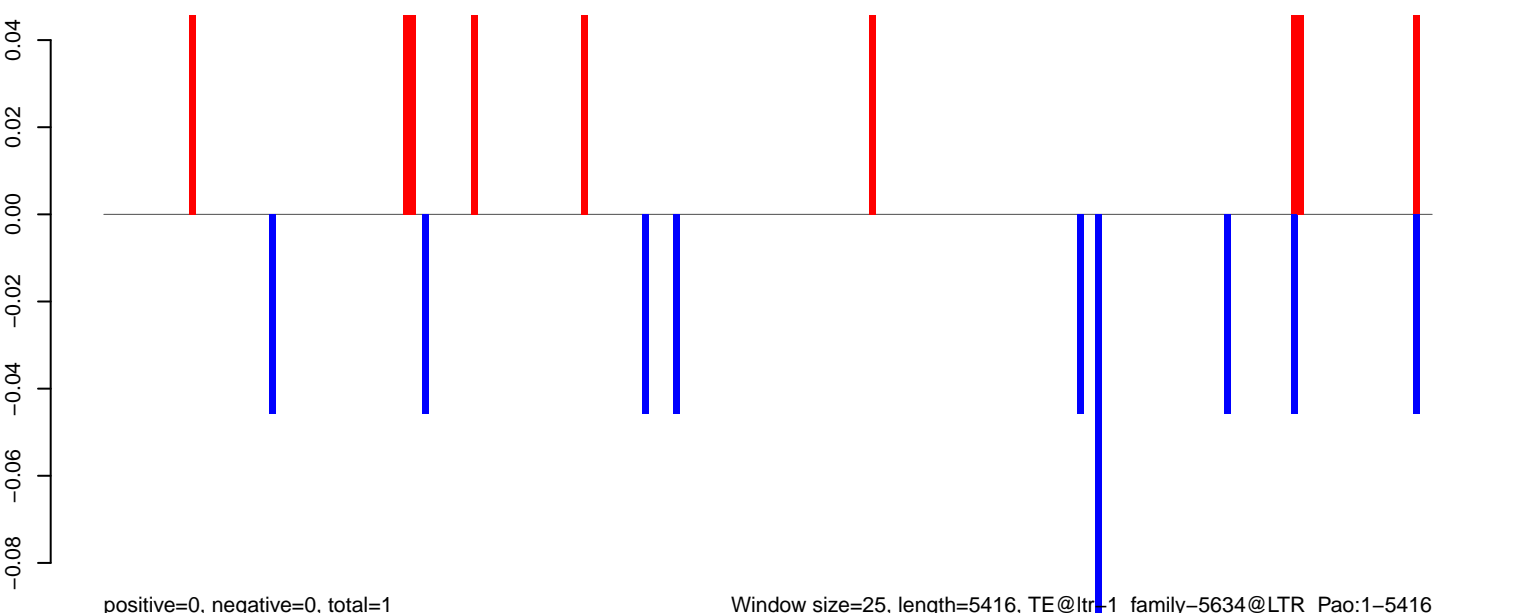
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



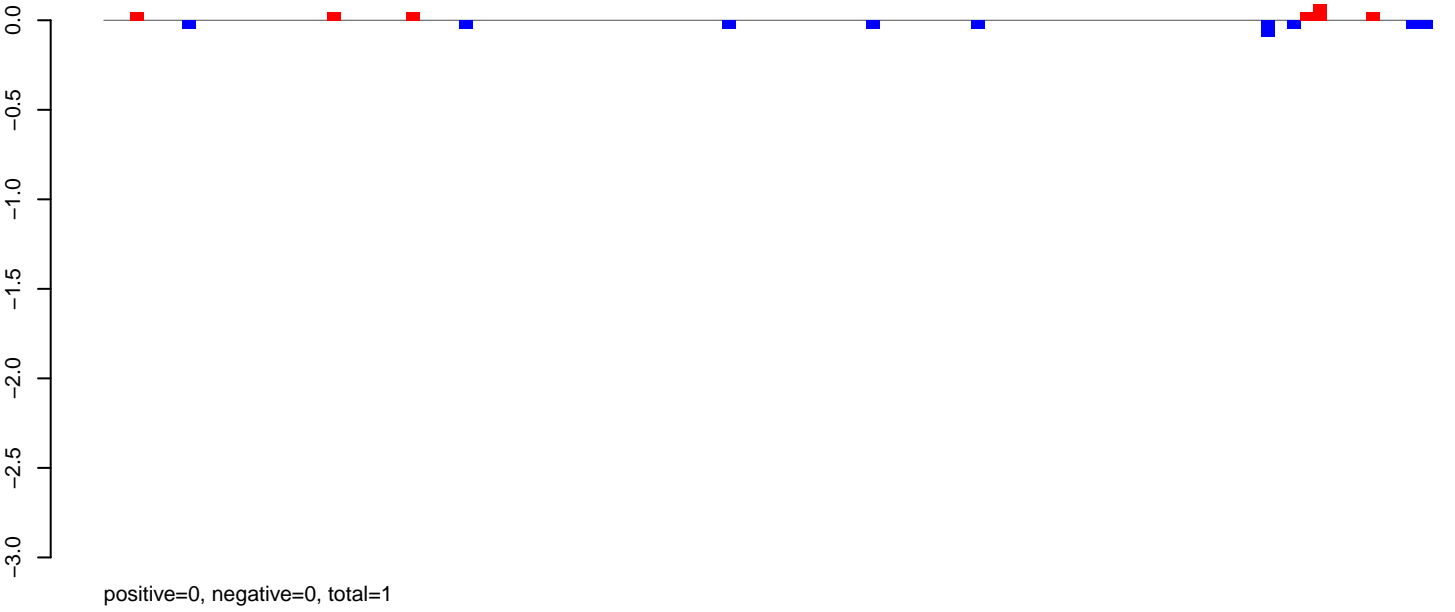
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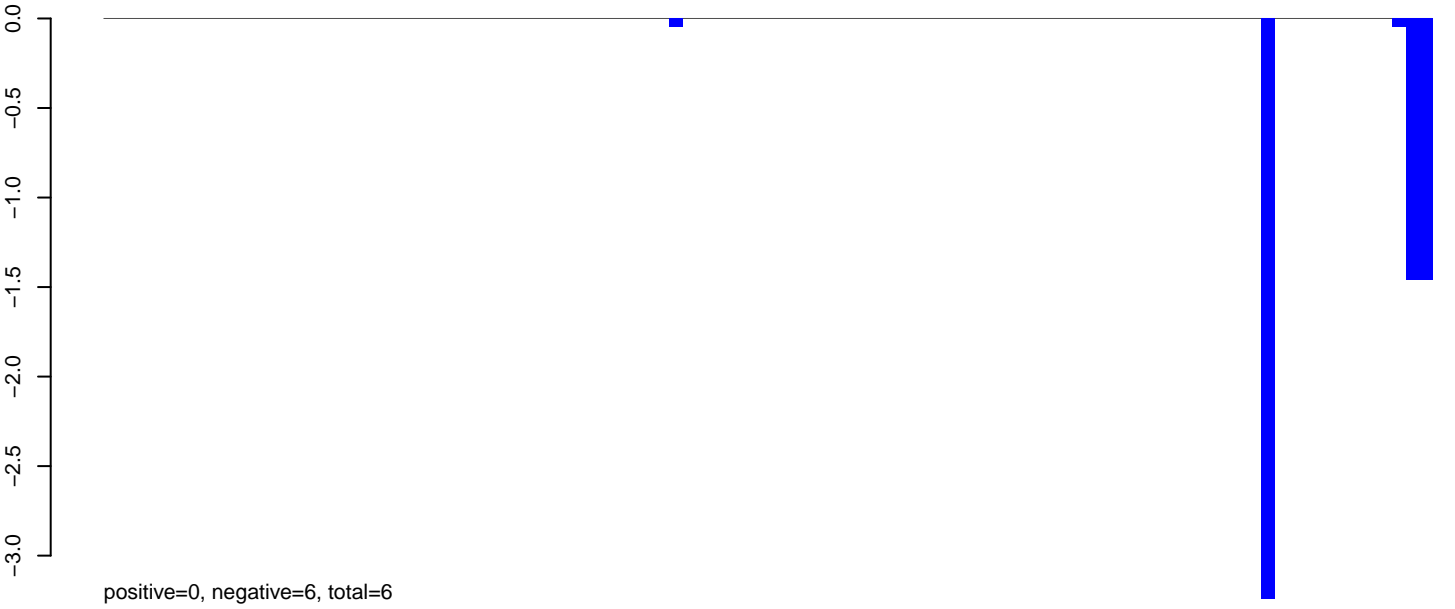
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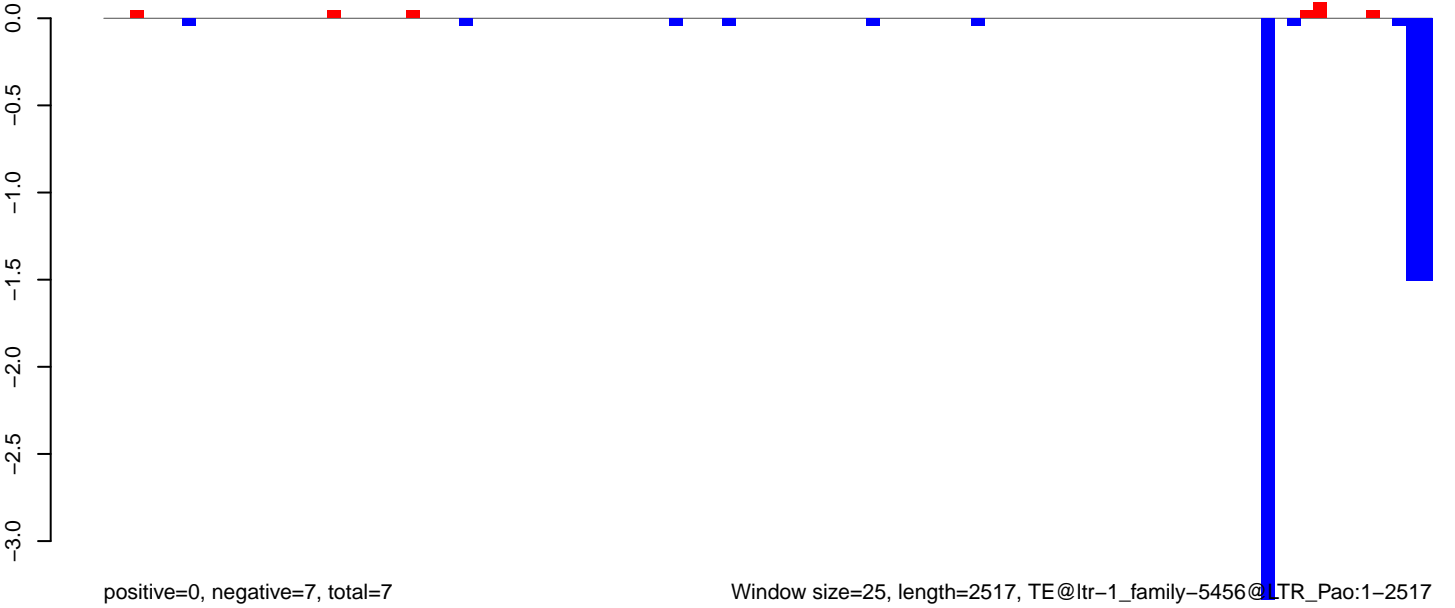
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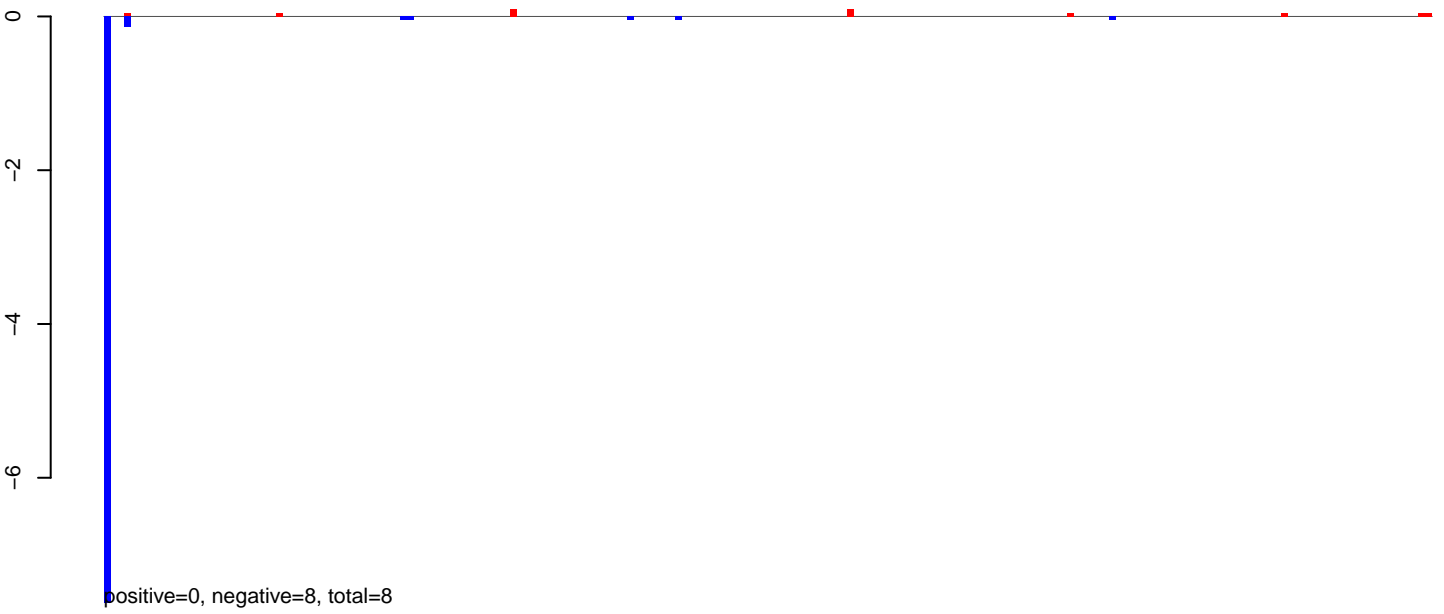
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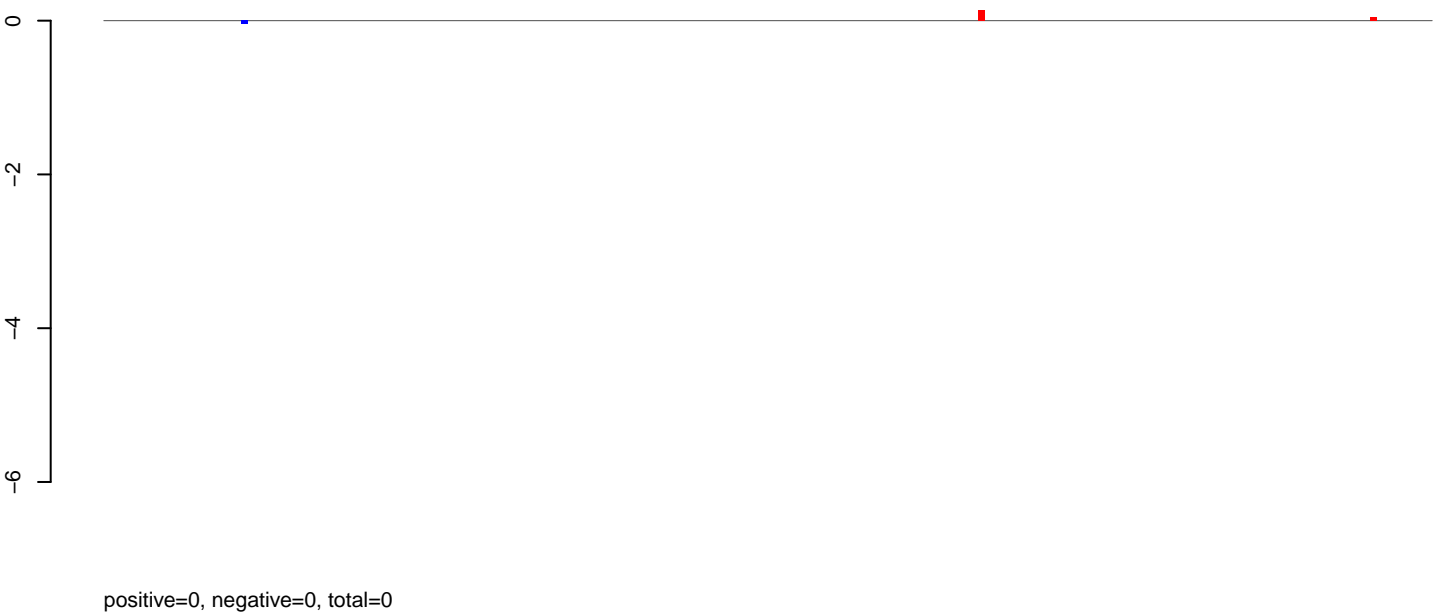
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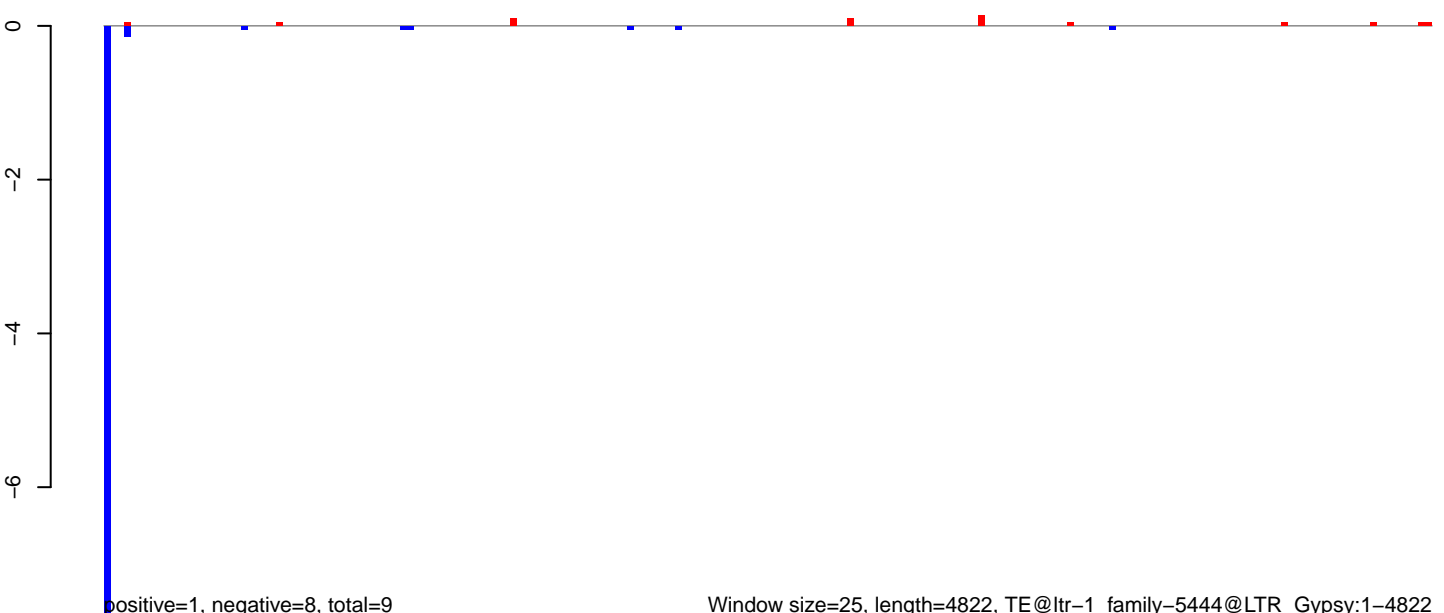
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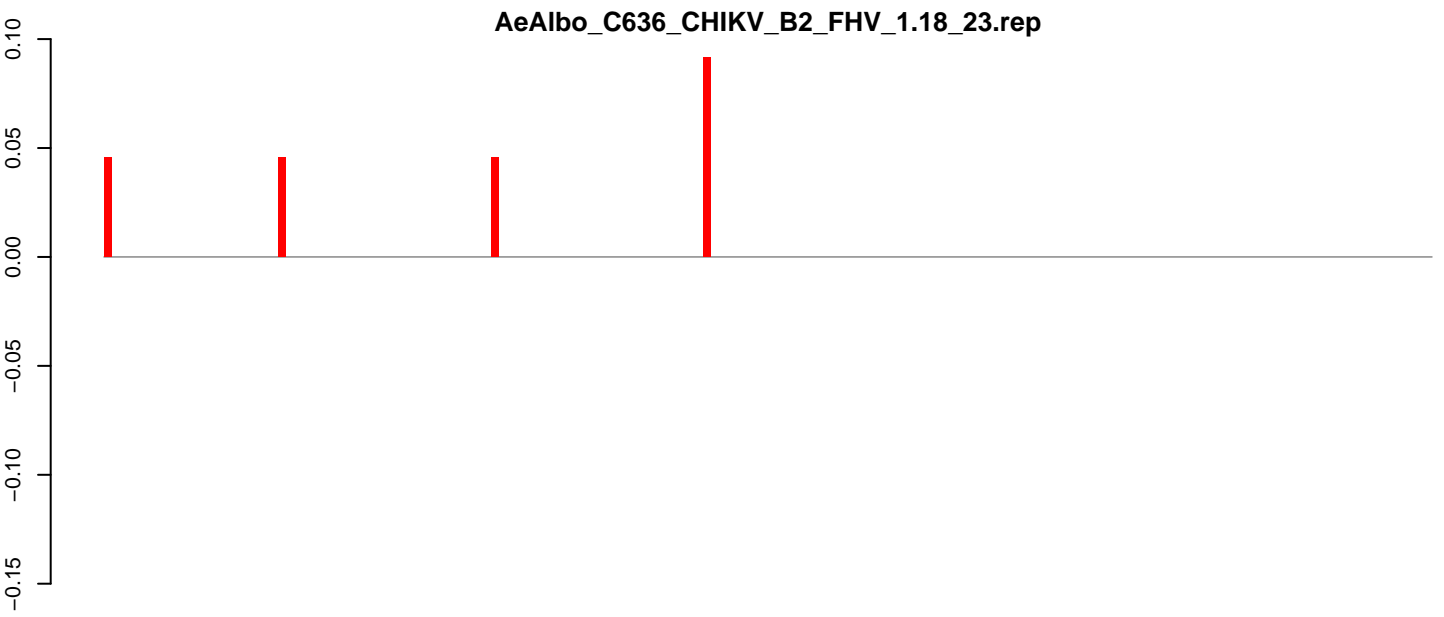
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

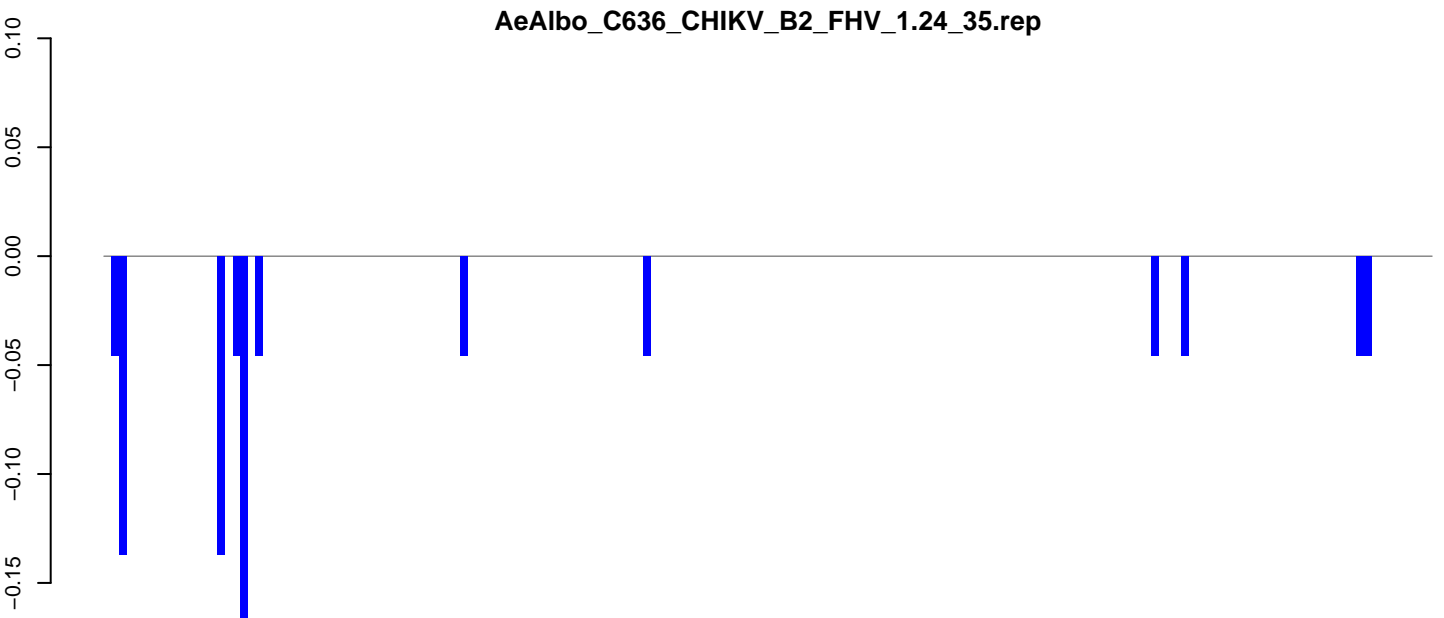


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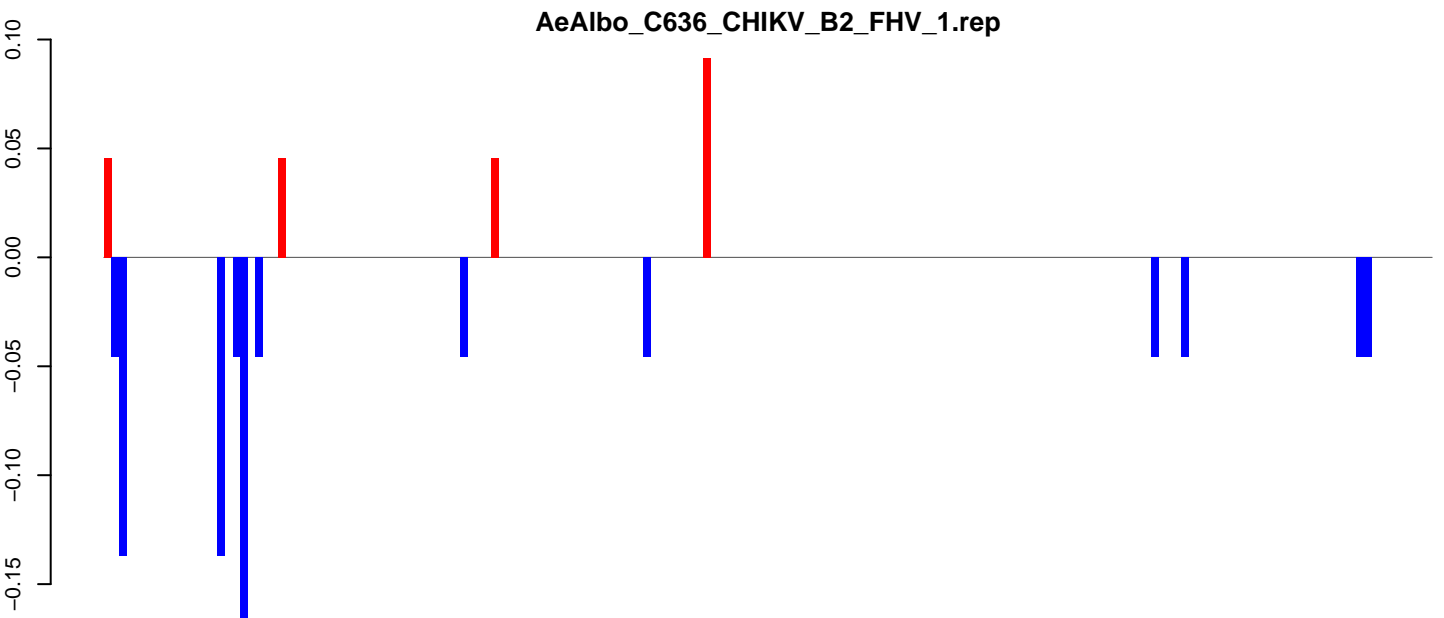
positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.rep

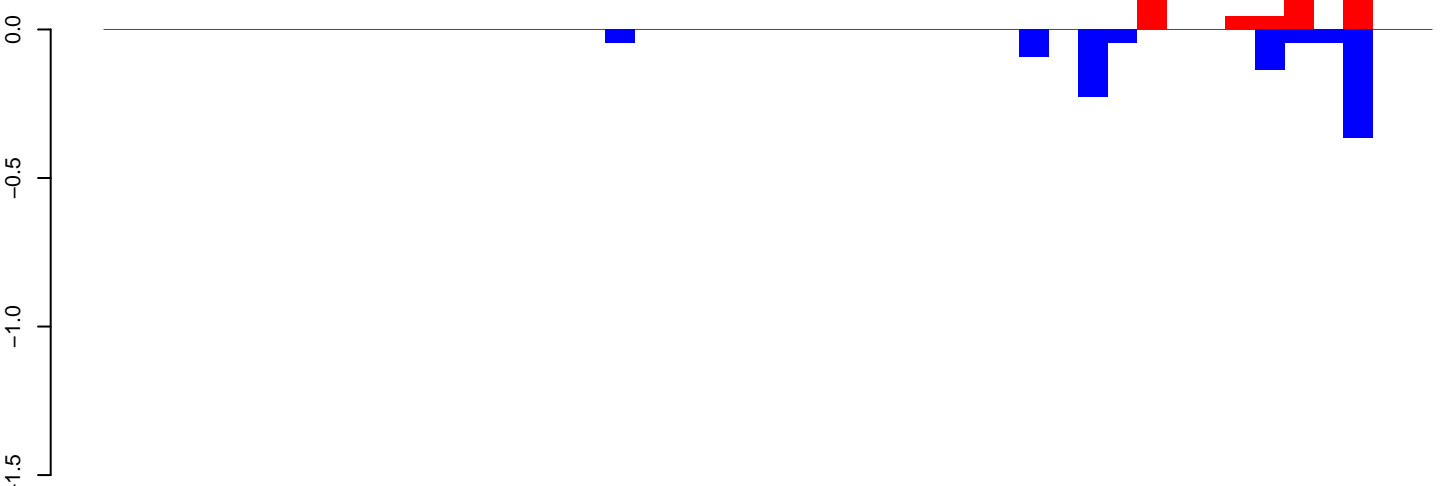


positive=0, negative=1, total=1

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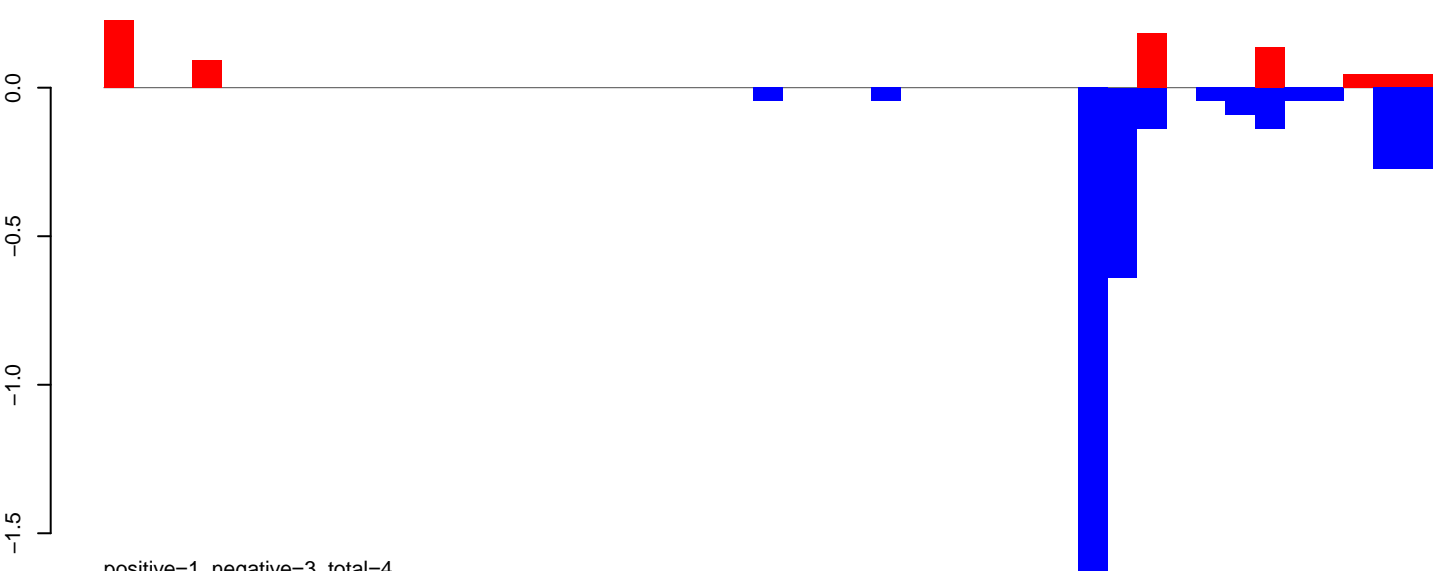
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



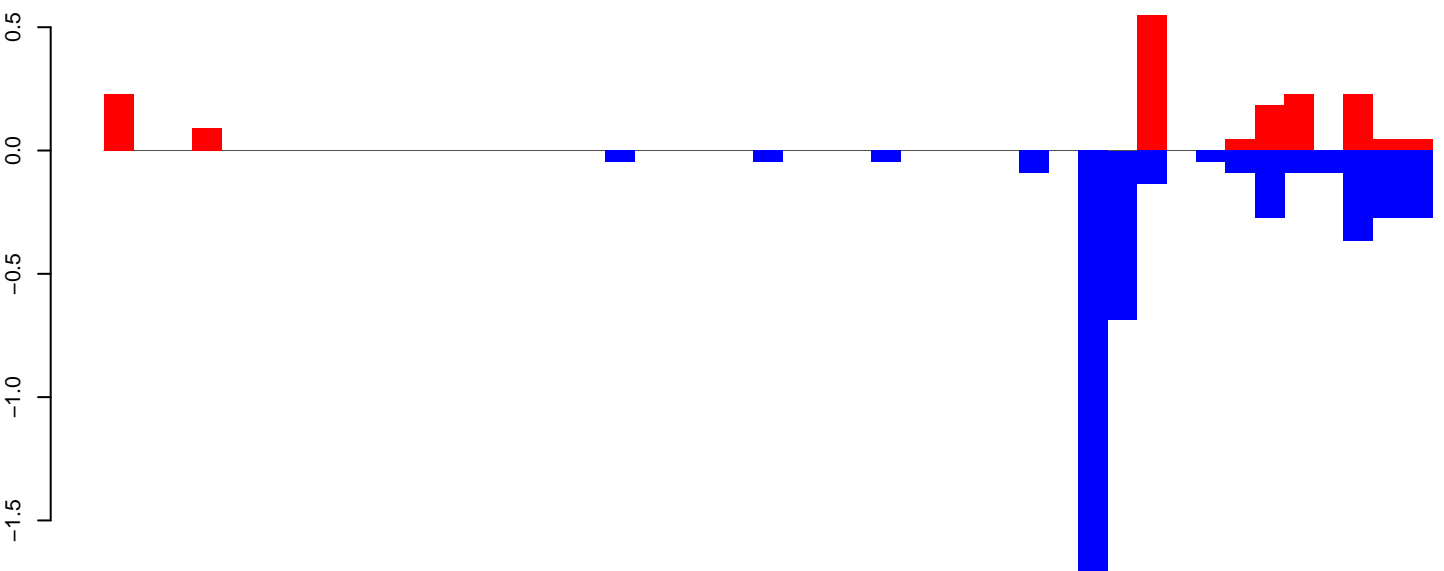
positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=3, total=4

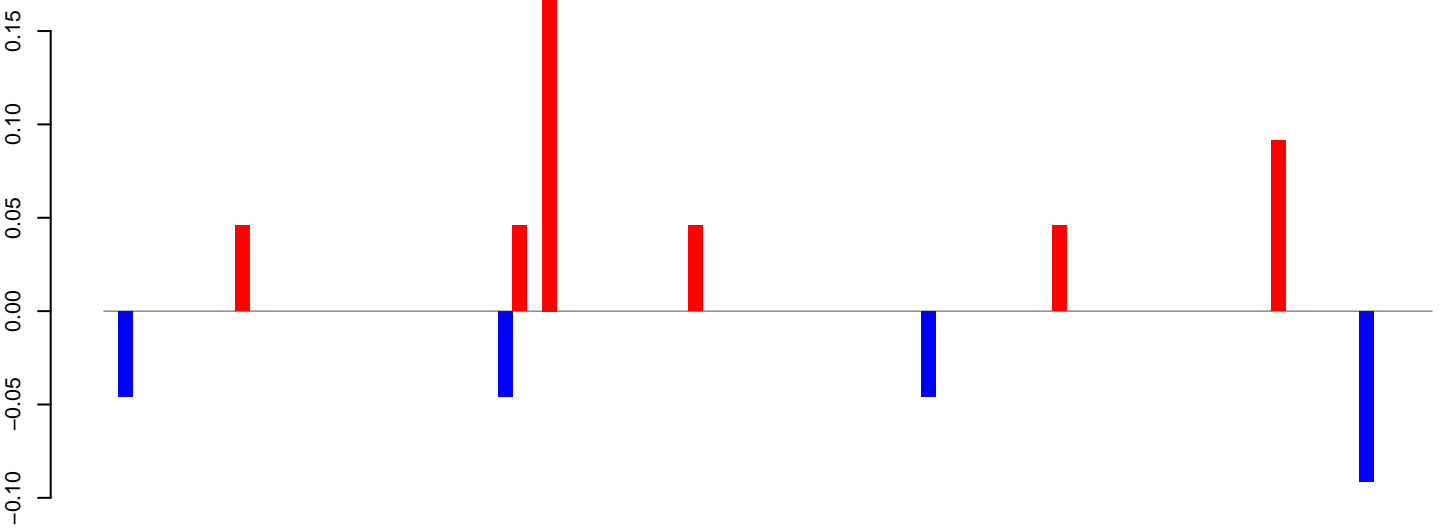
AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=2, negative=4, total=6

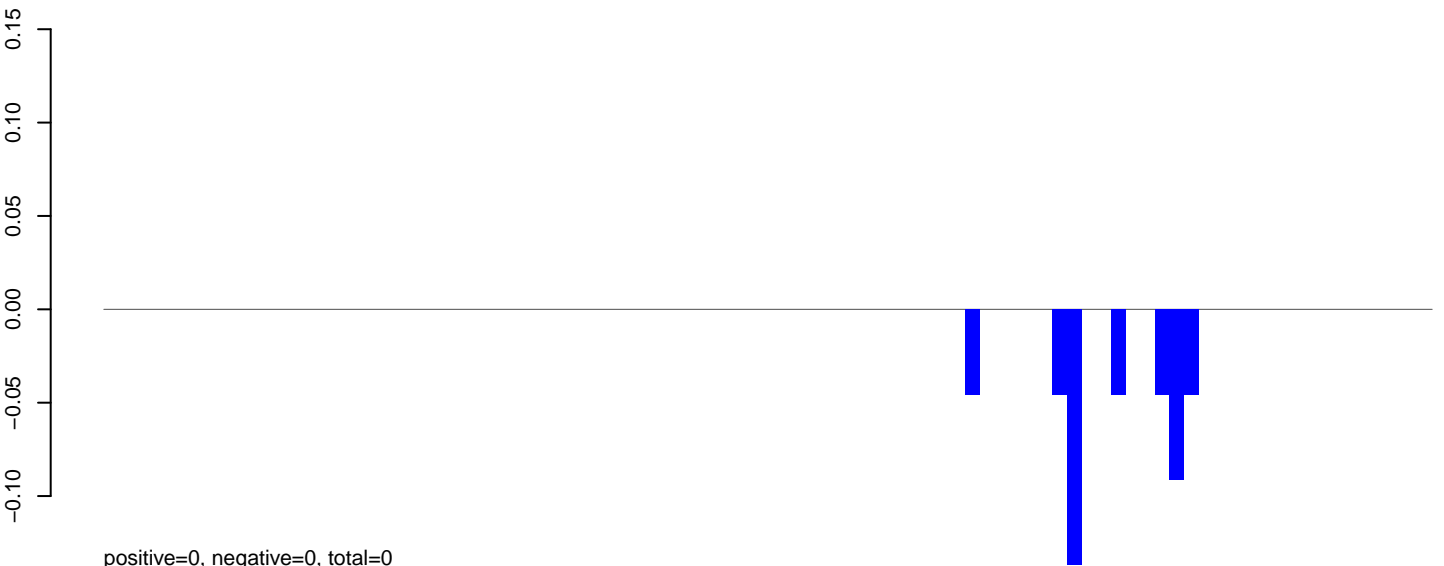
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



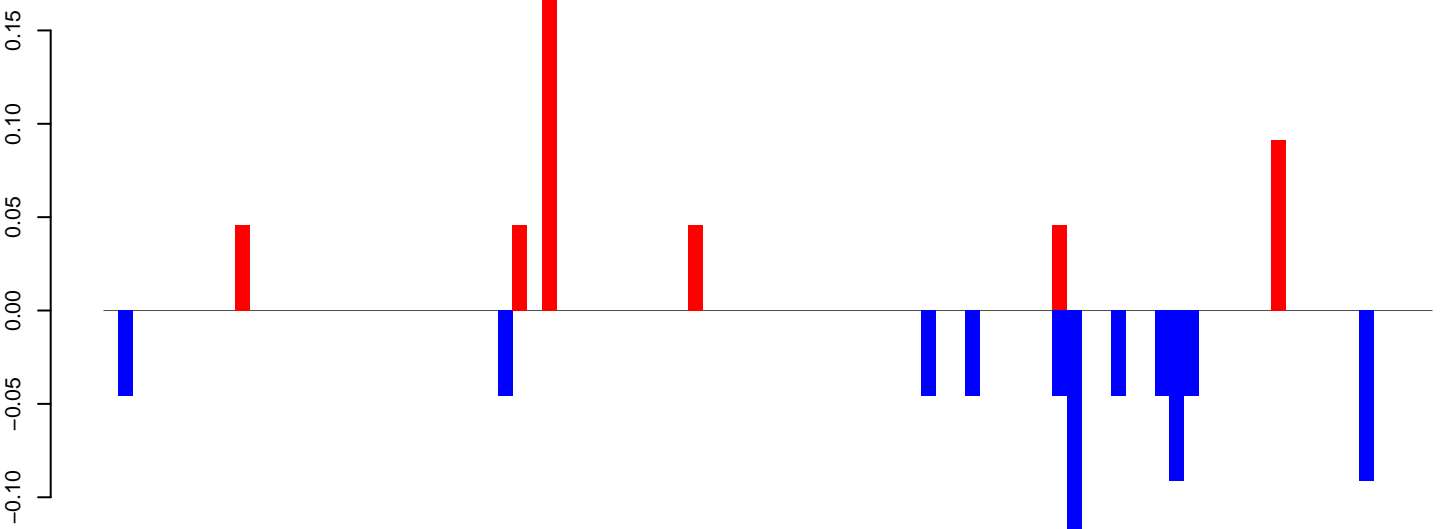
positive=0, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=0

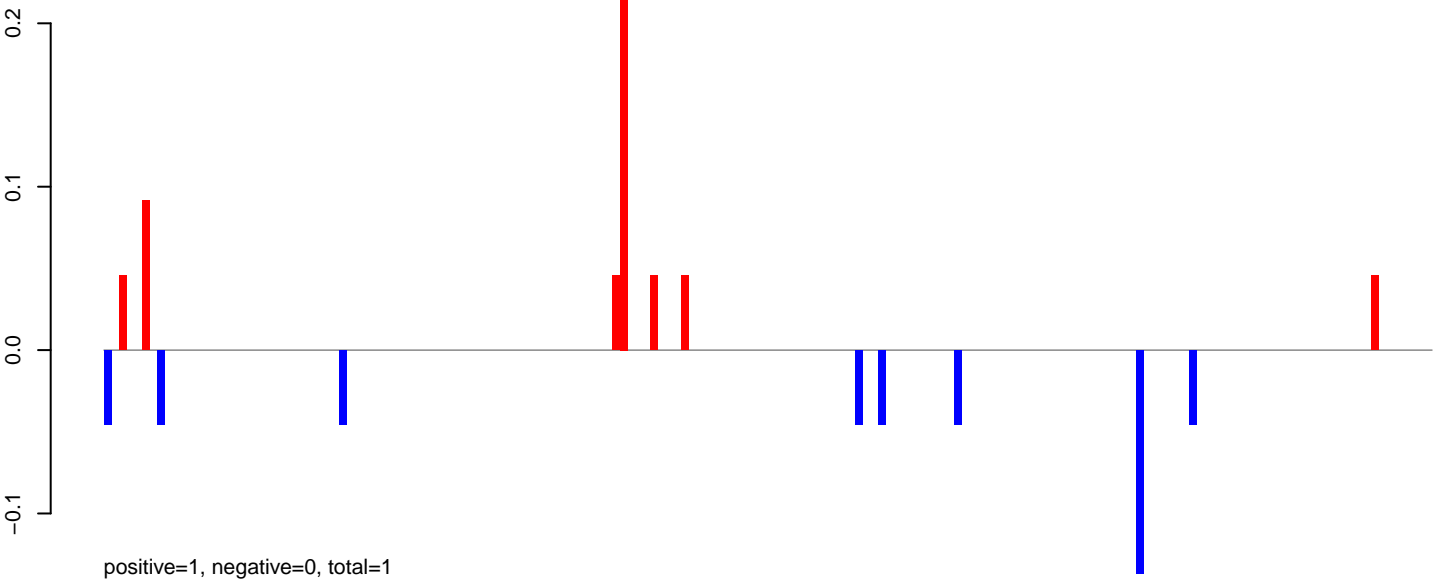
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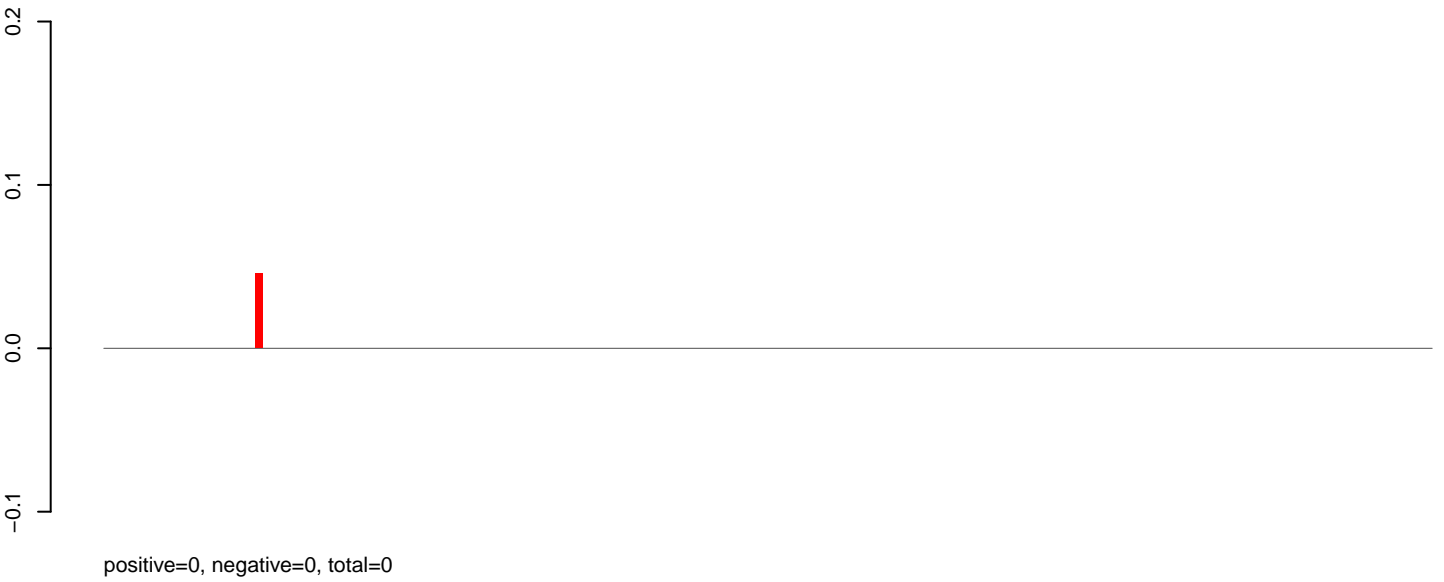
positive=0, negative=1, total=1

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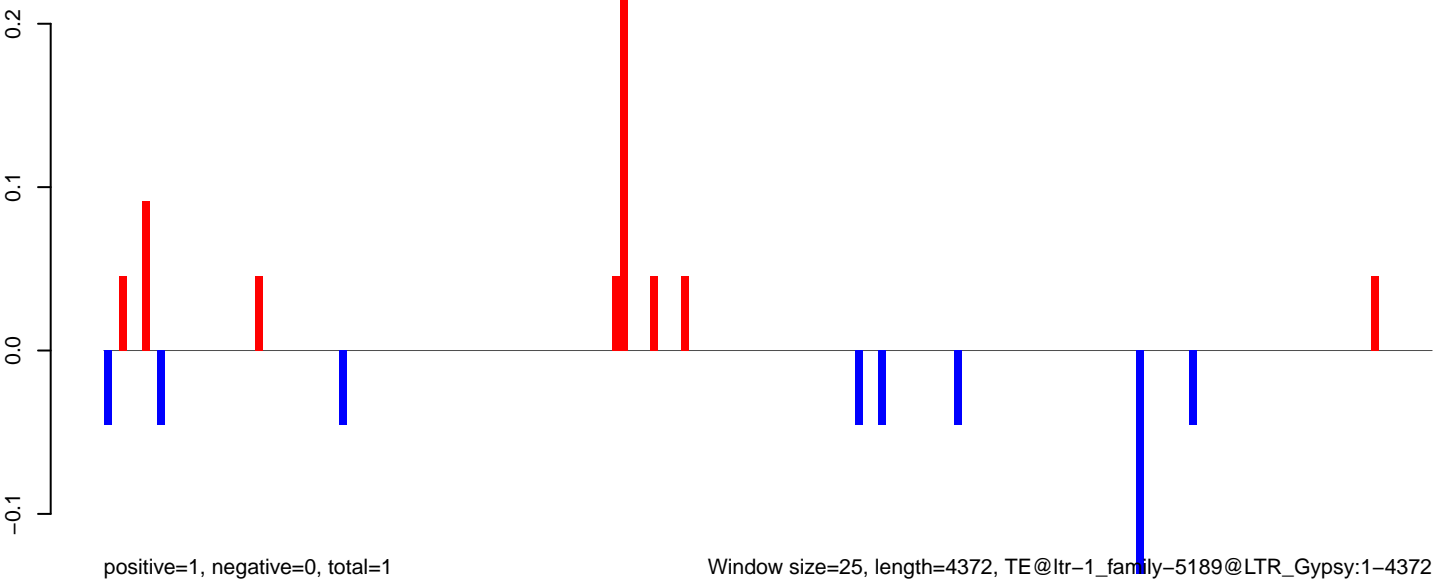
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

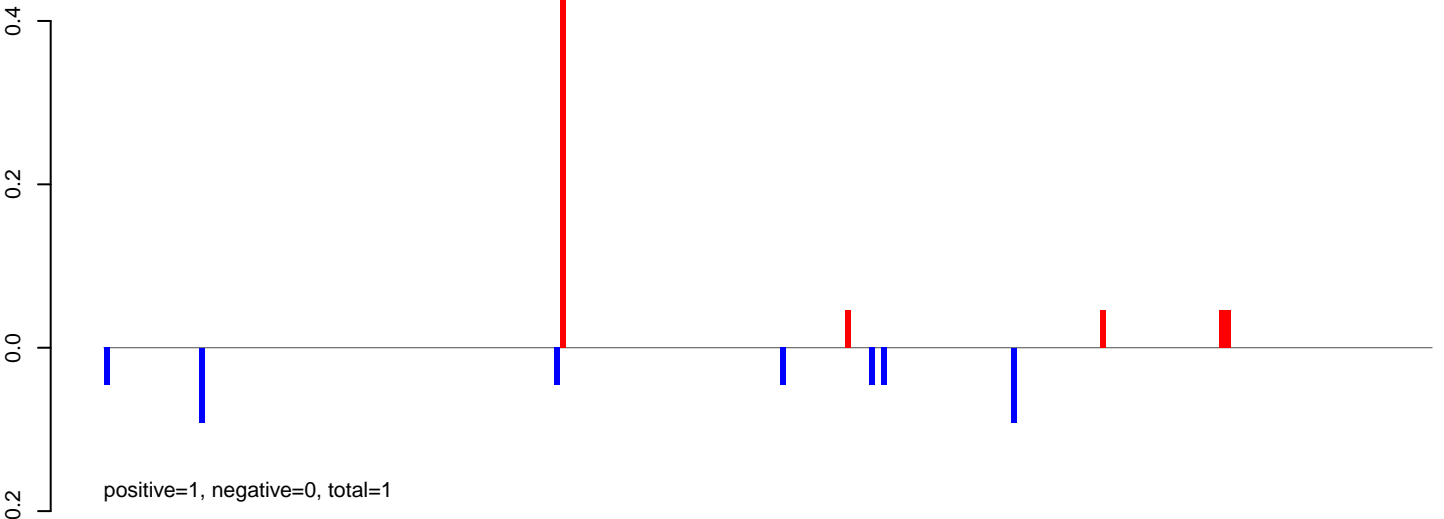


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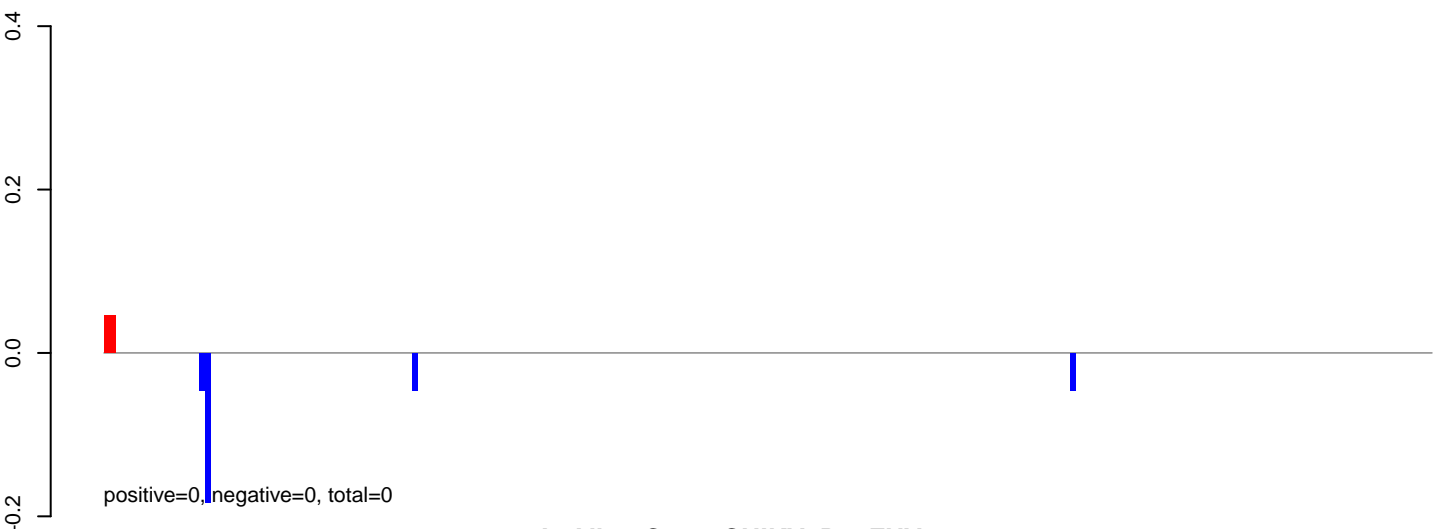


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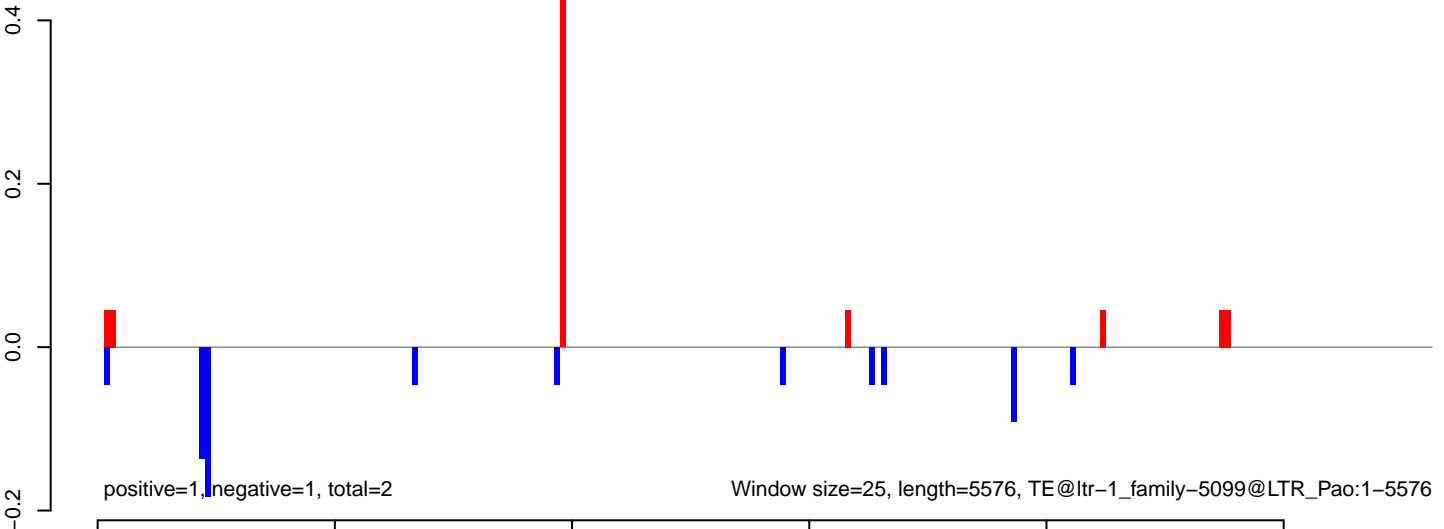
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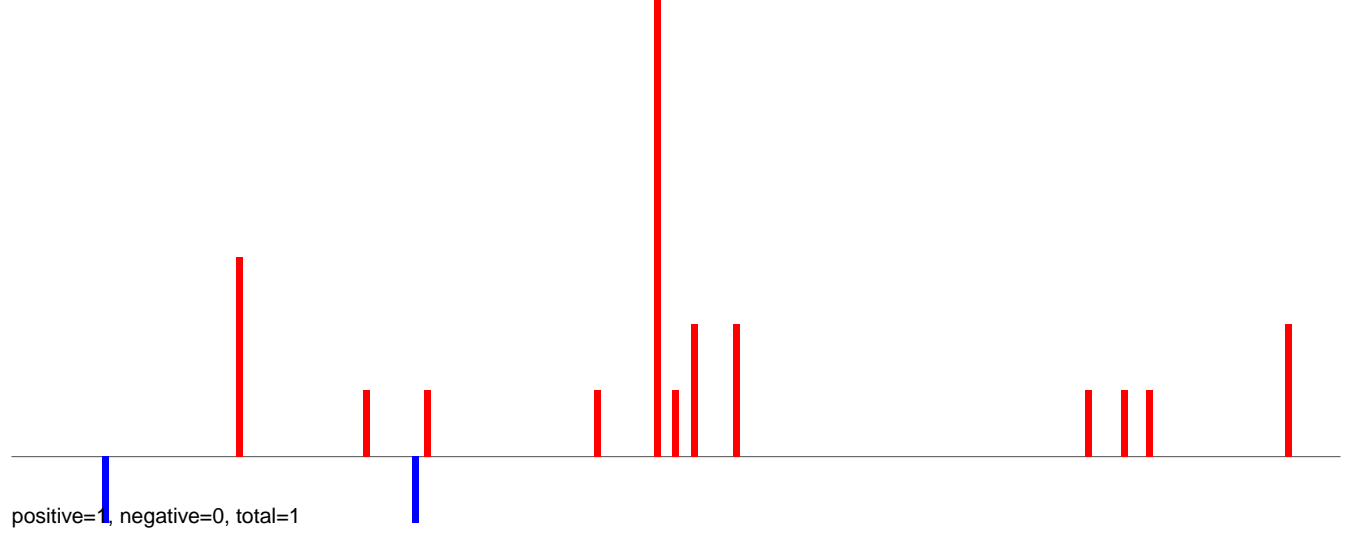
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



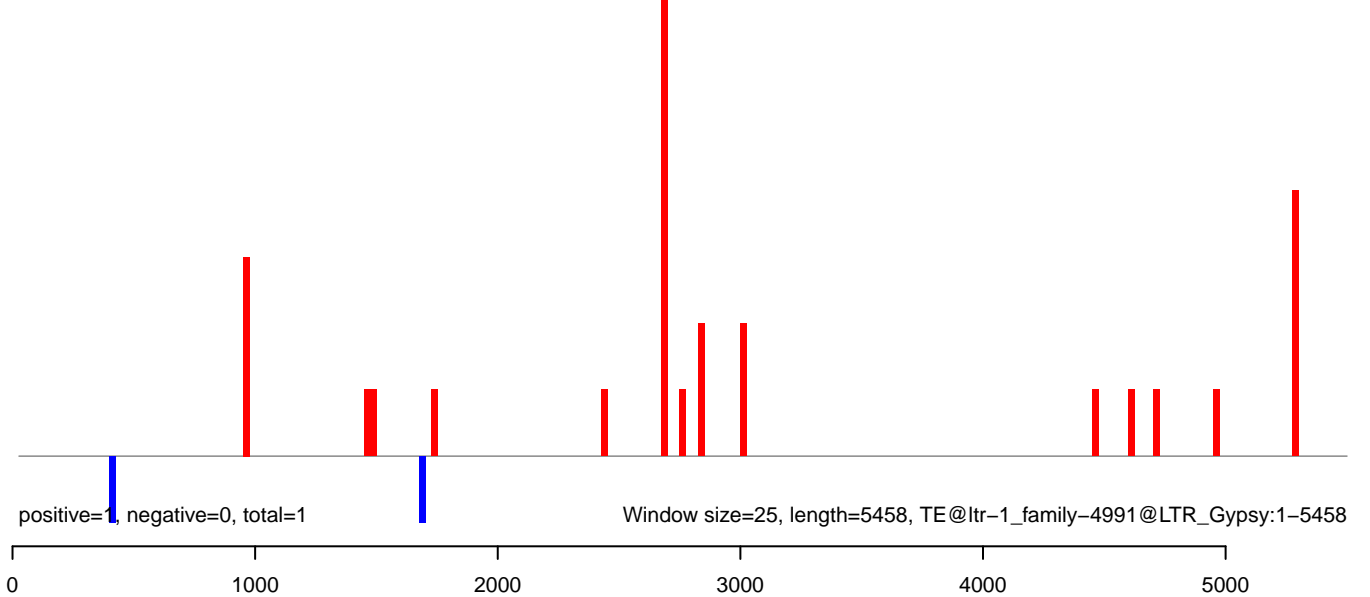
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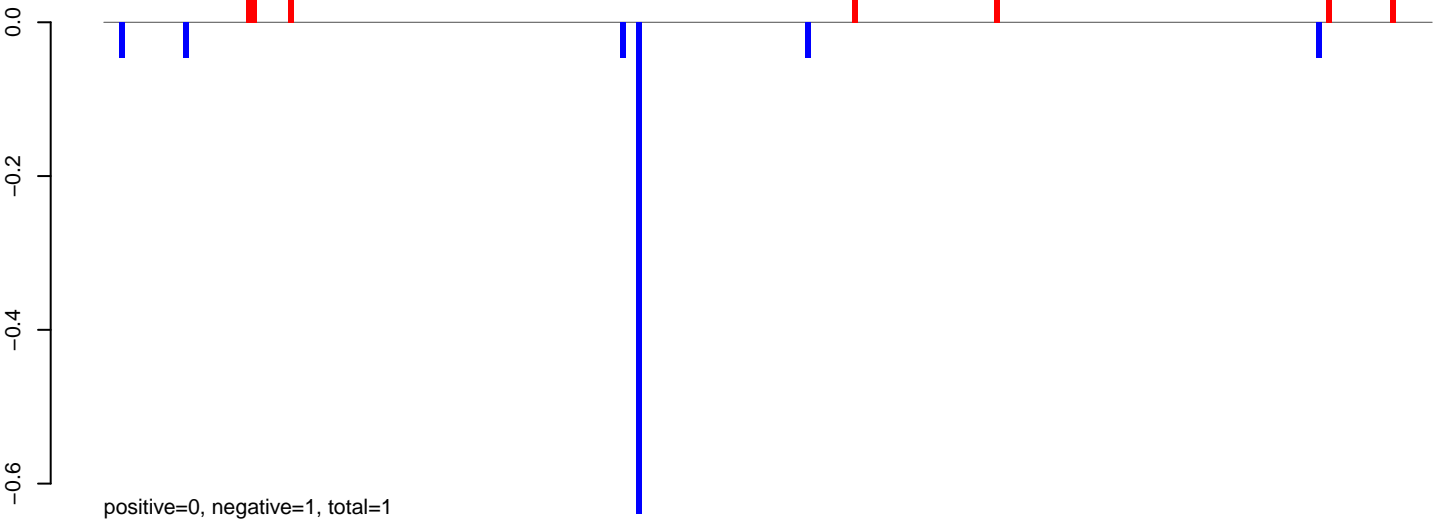
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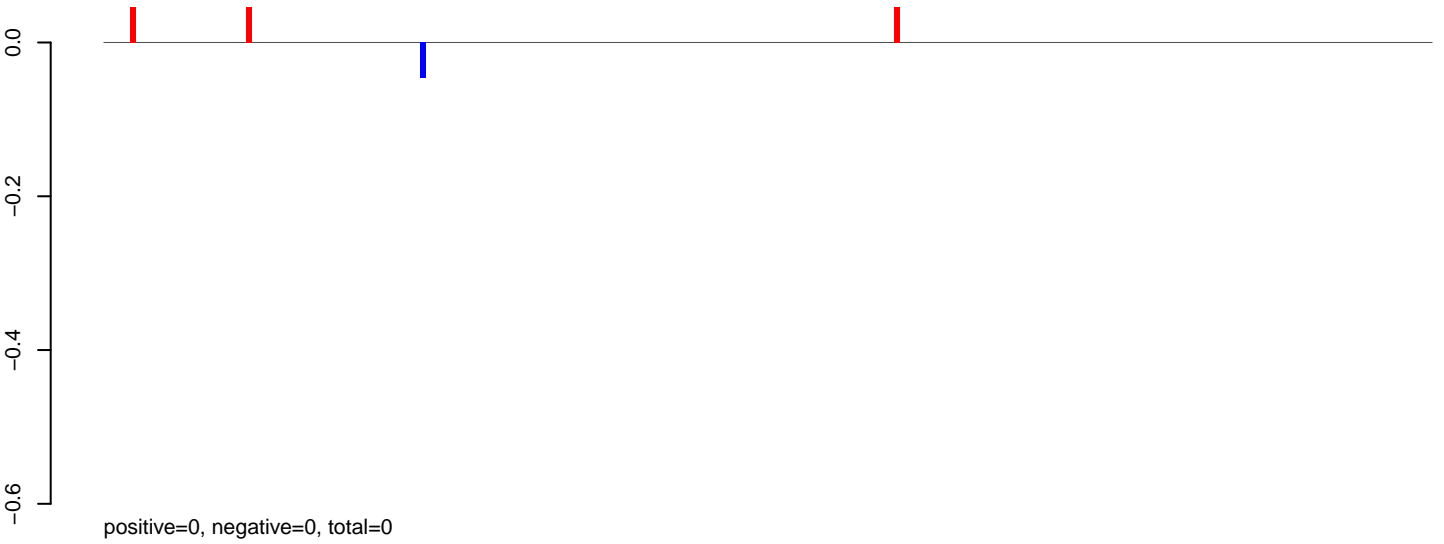
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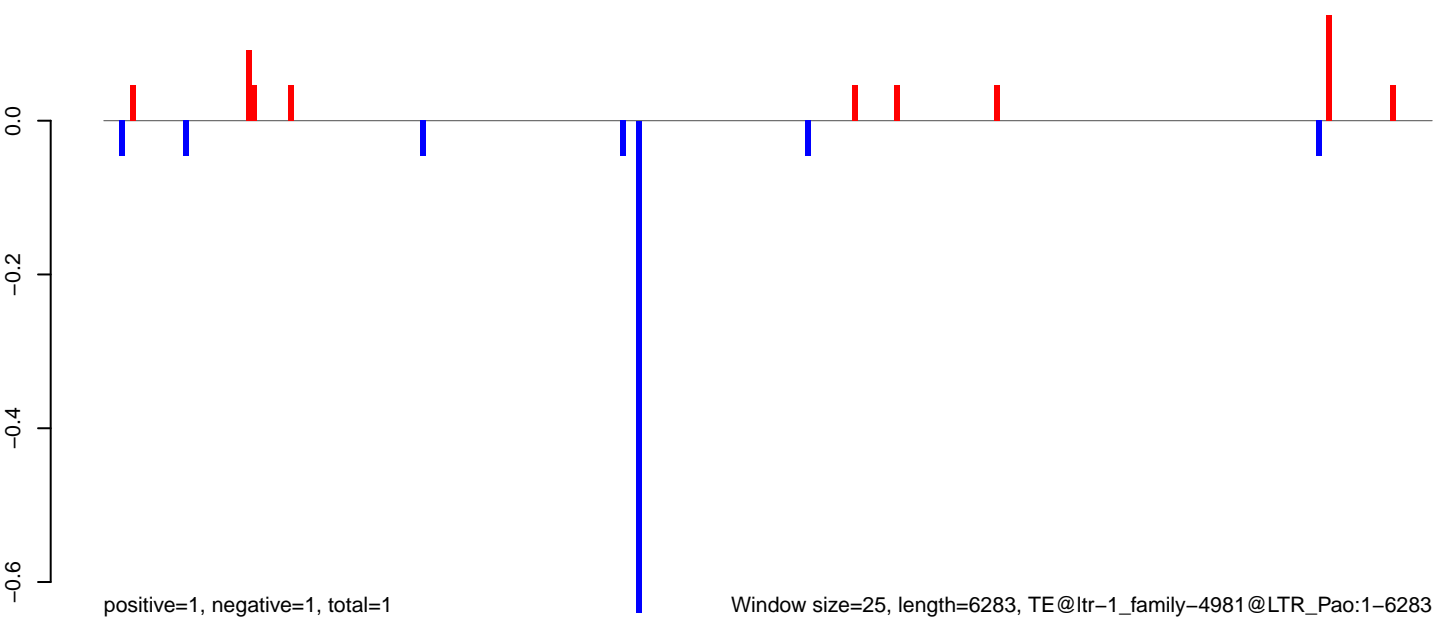
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

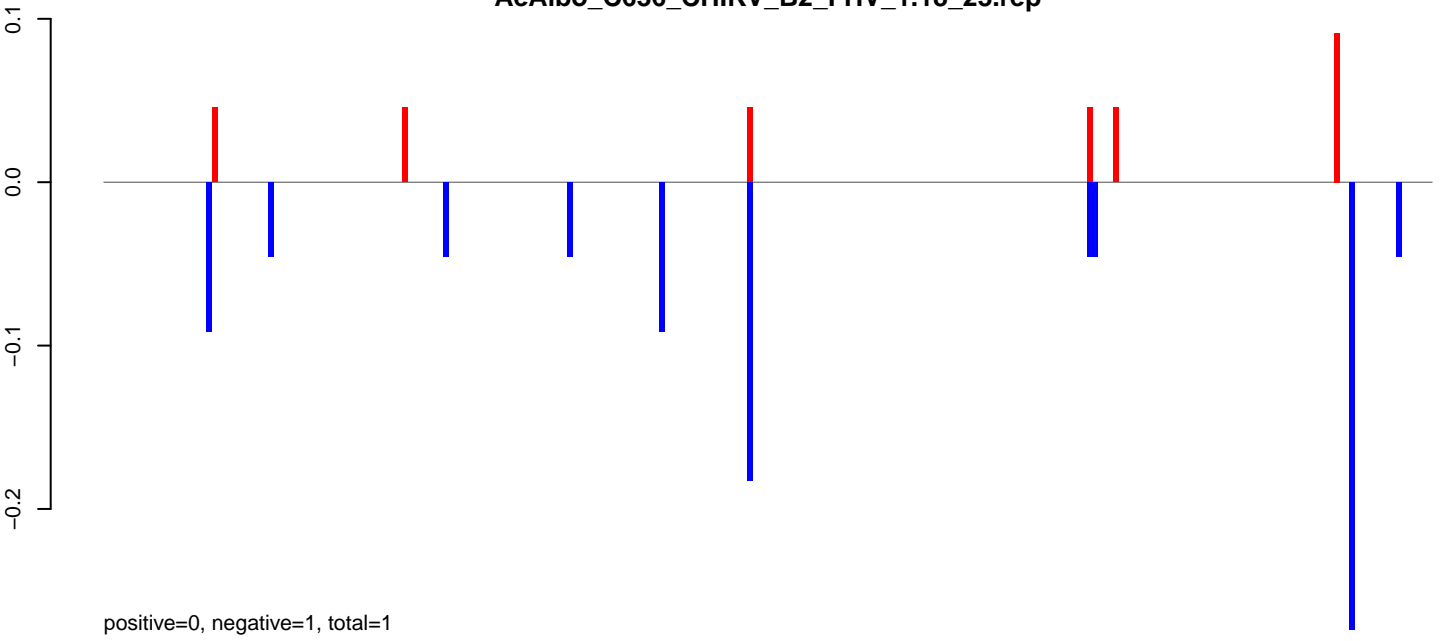


AeAlbo_C636_CHIKV_B2_FHV_1.rep

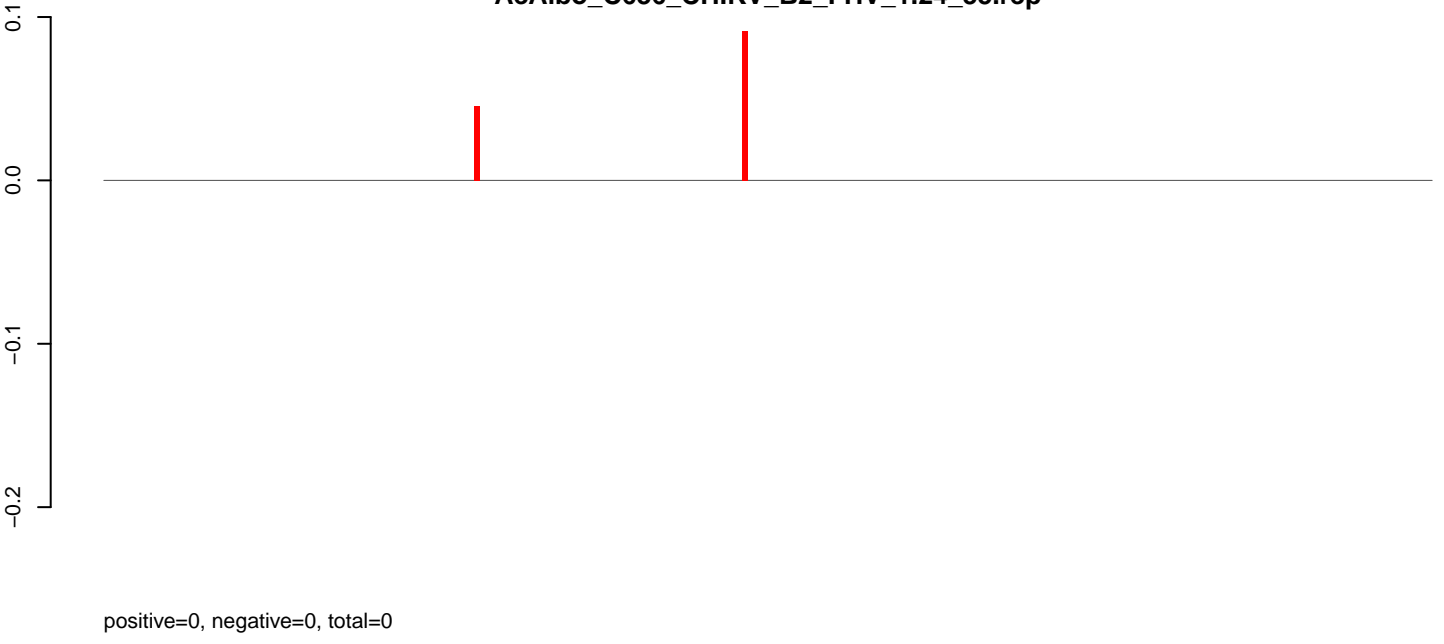


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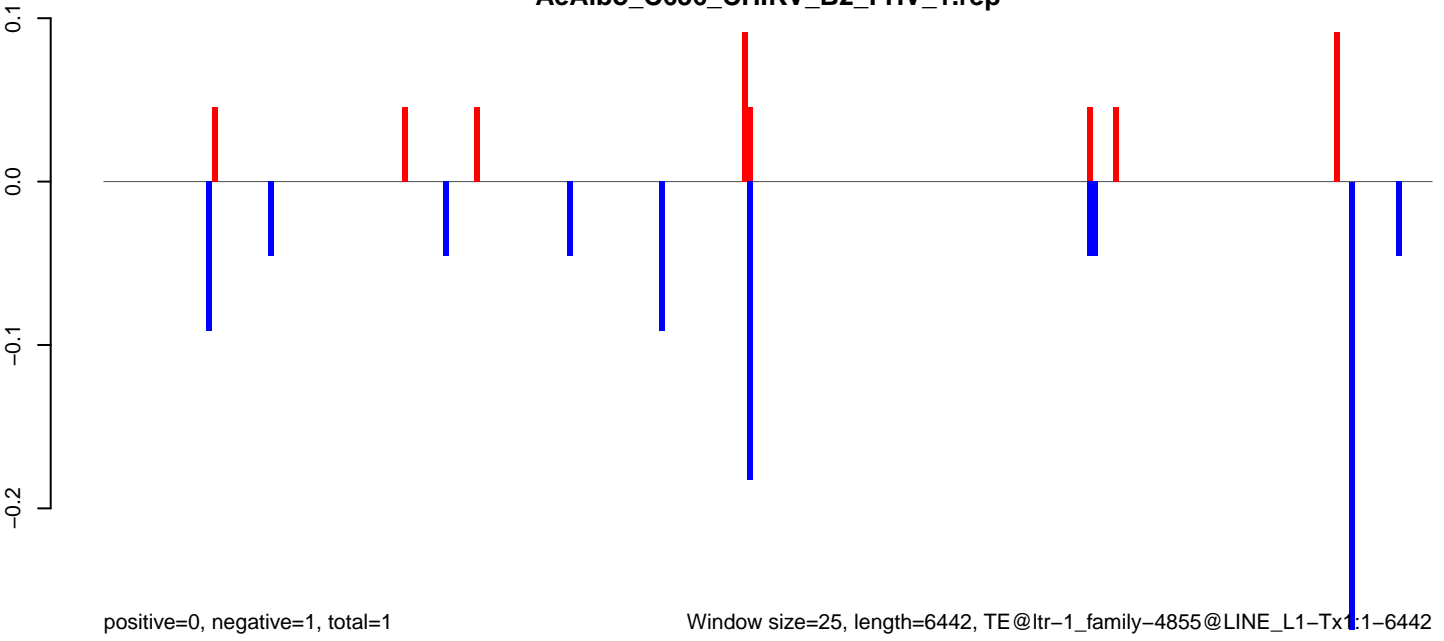
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



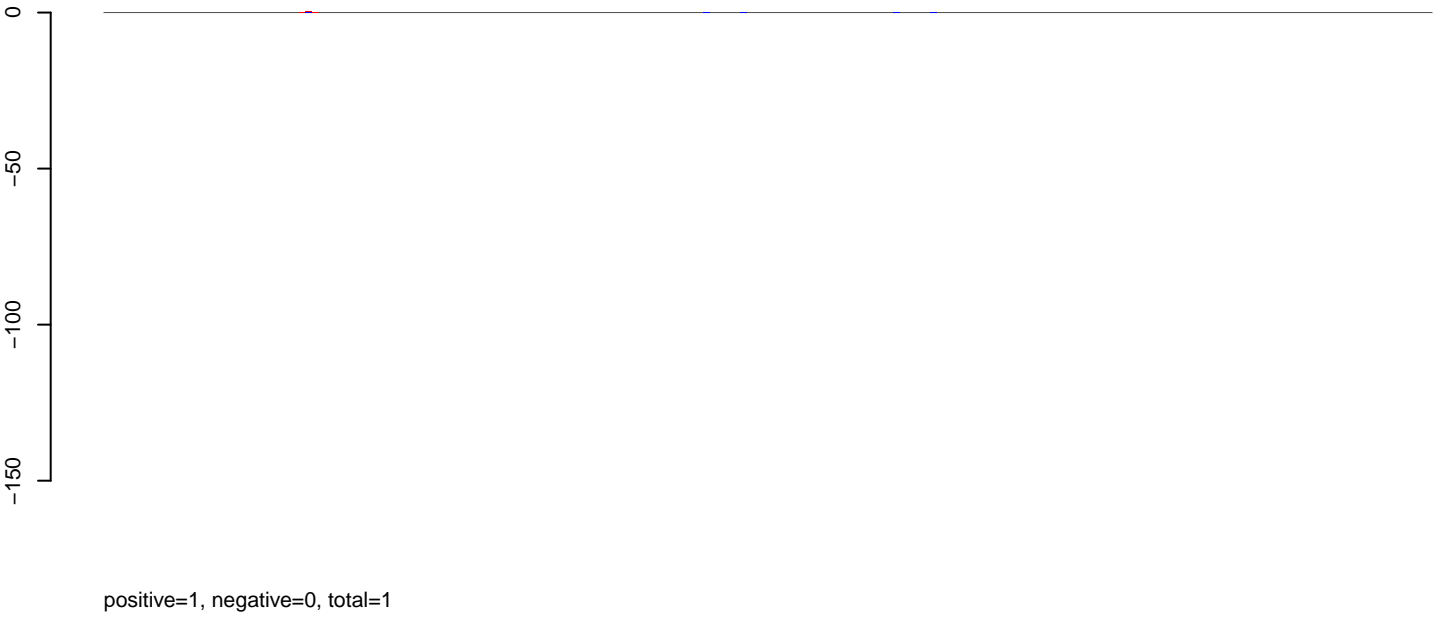
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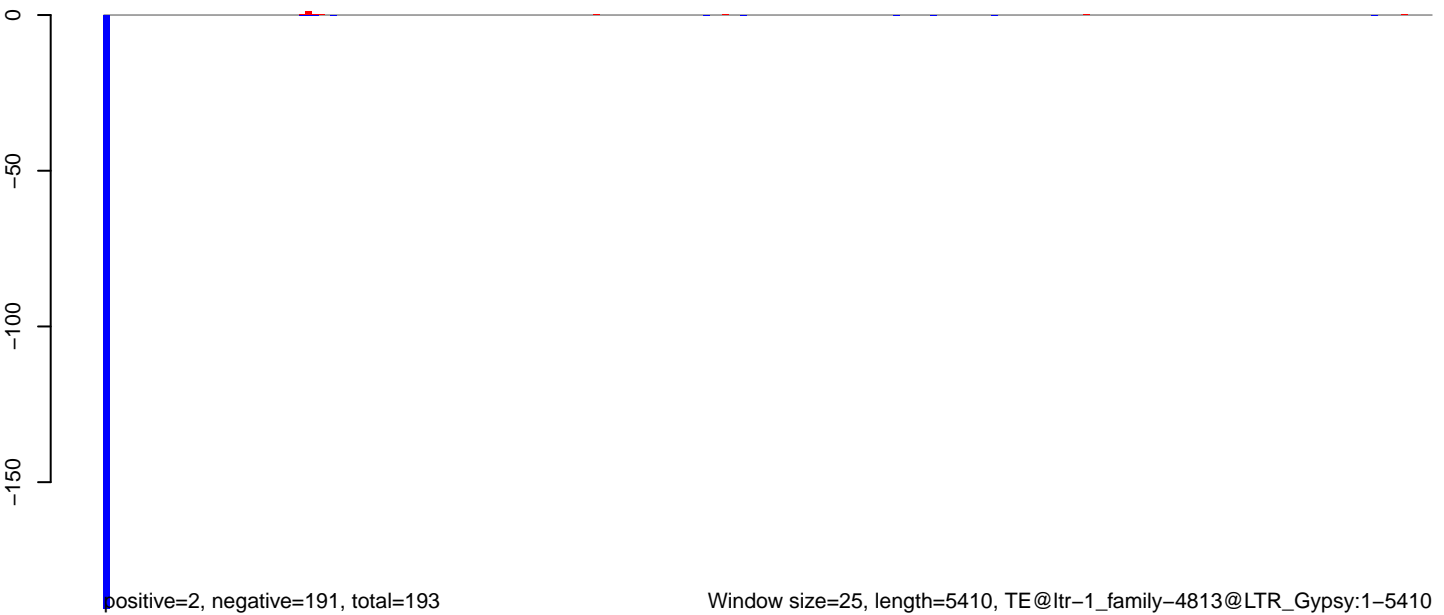
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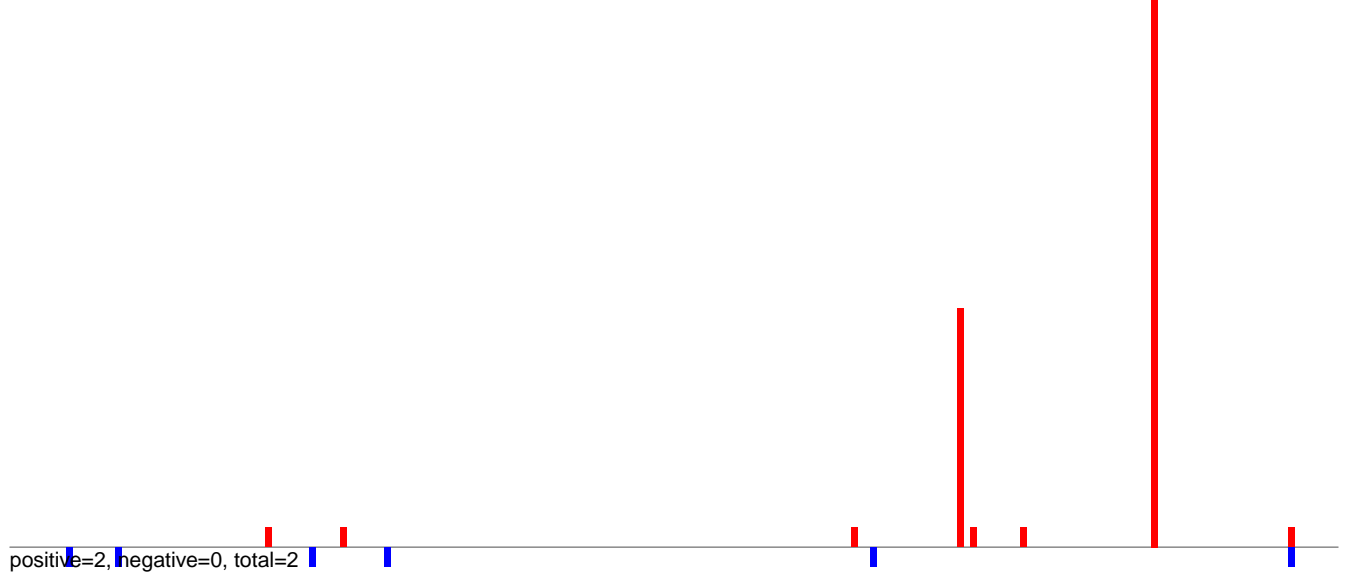
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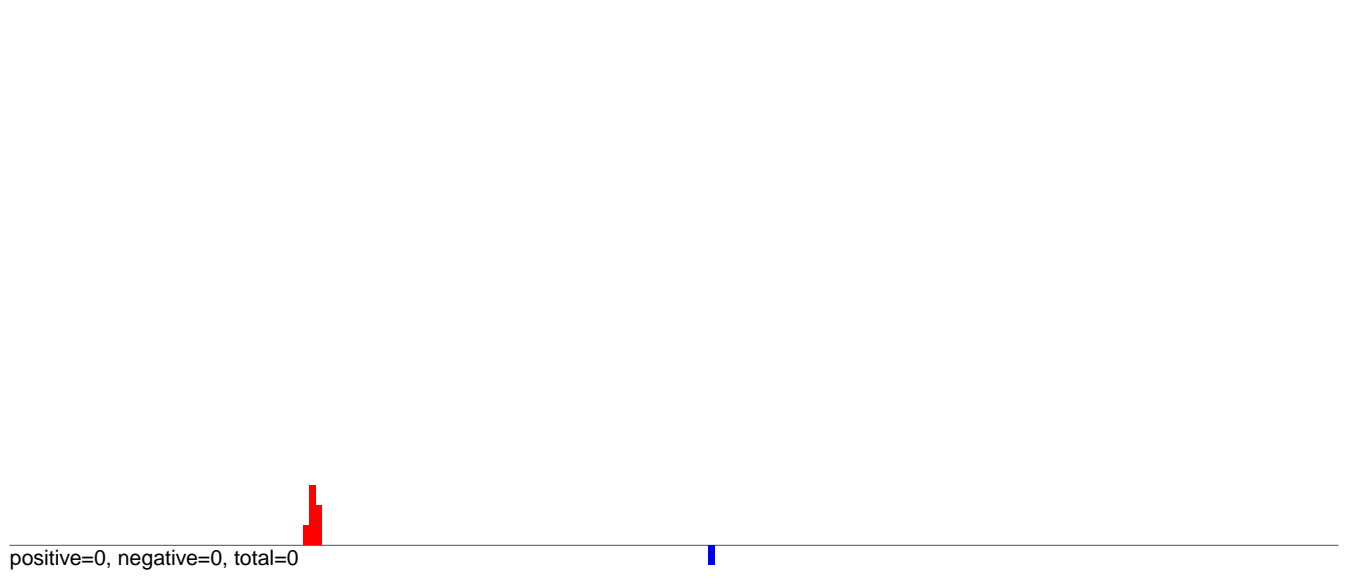
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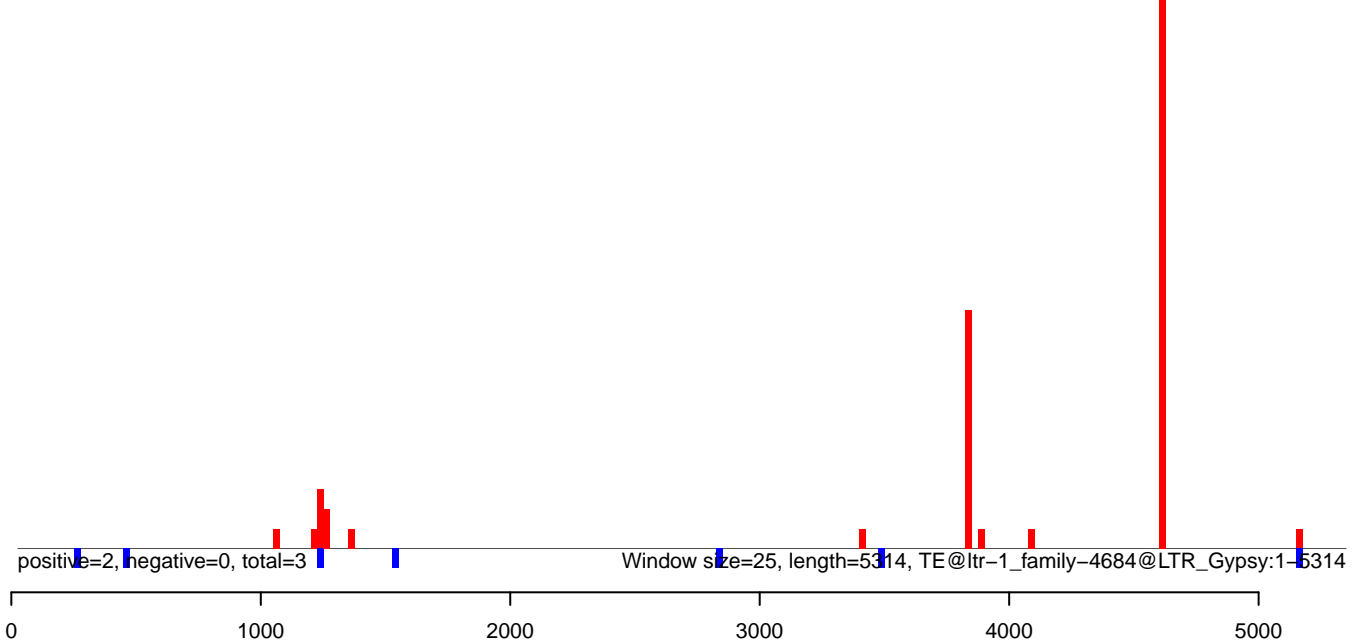
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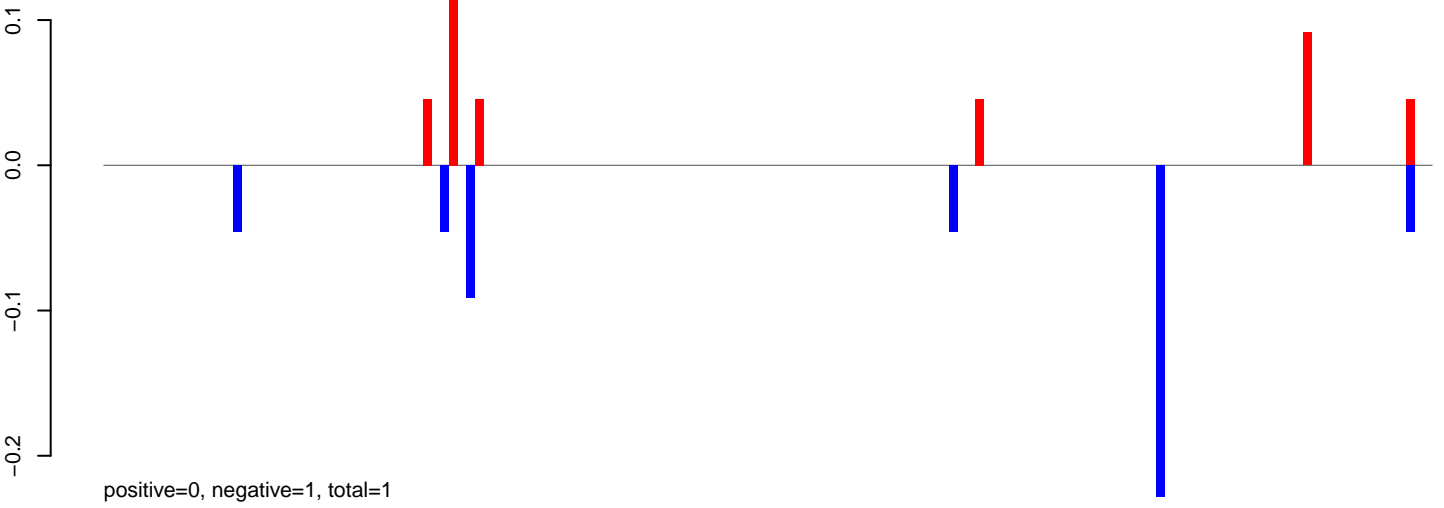
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



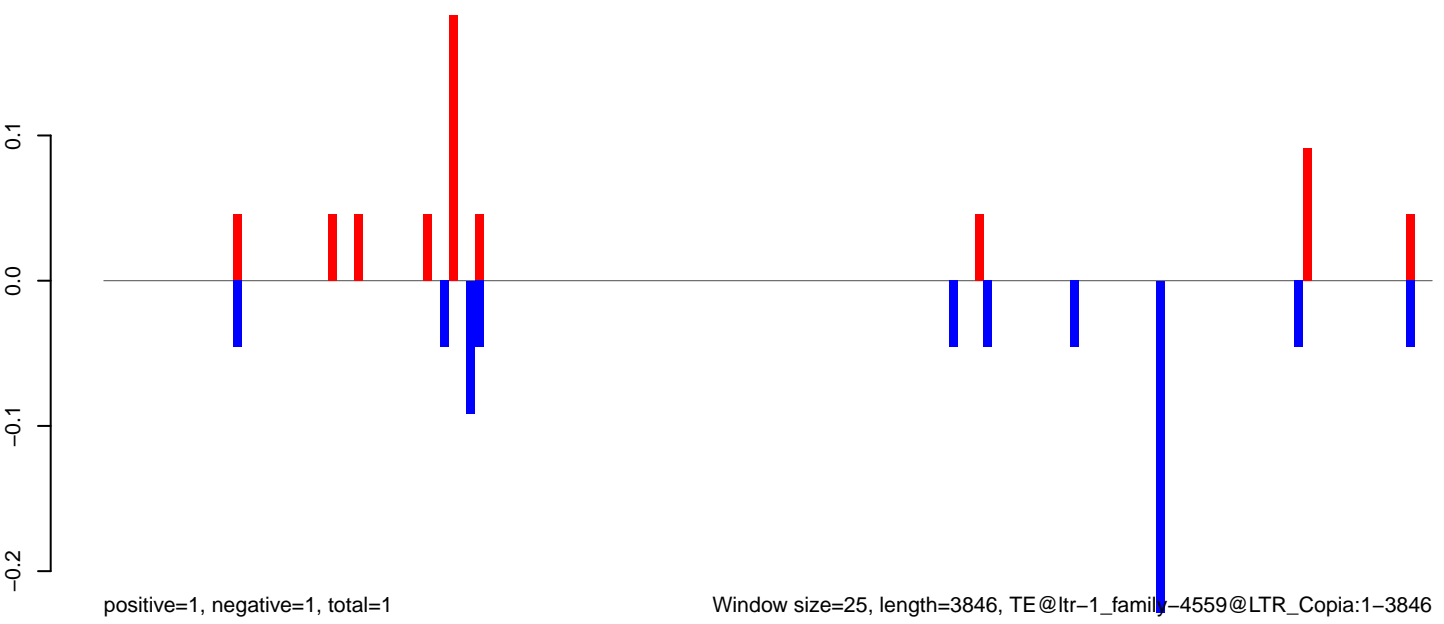
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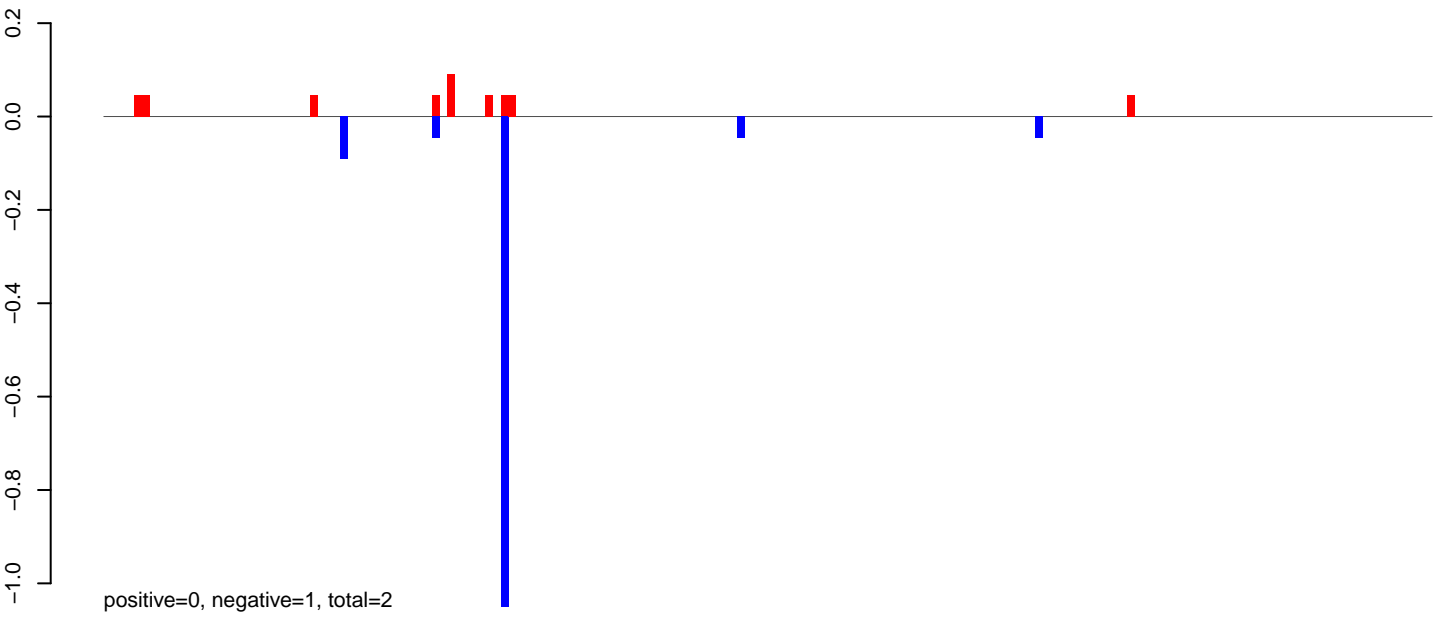
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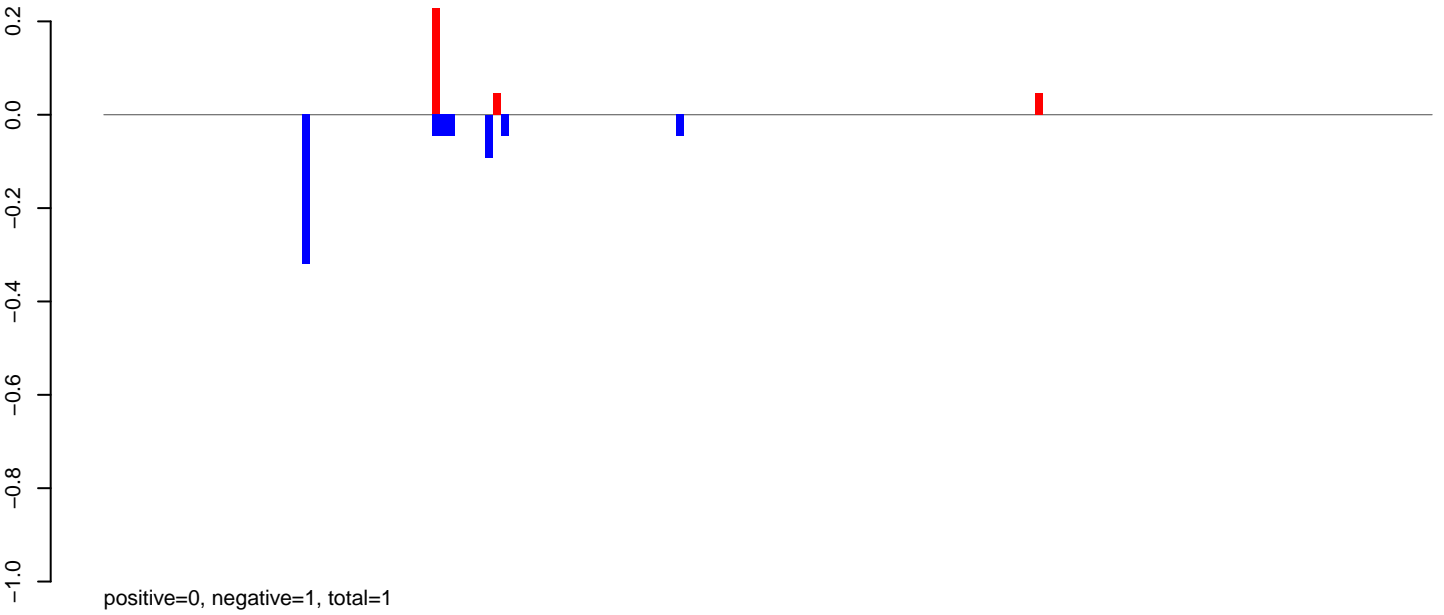
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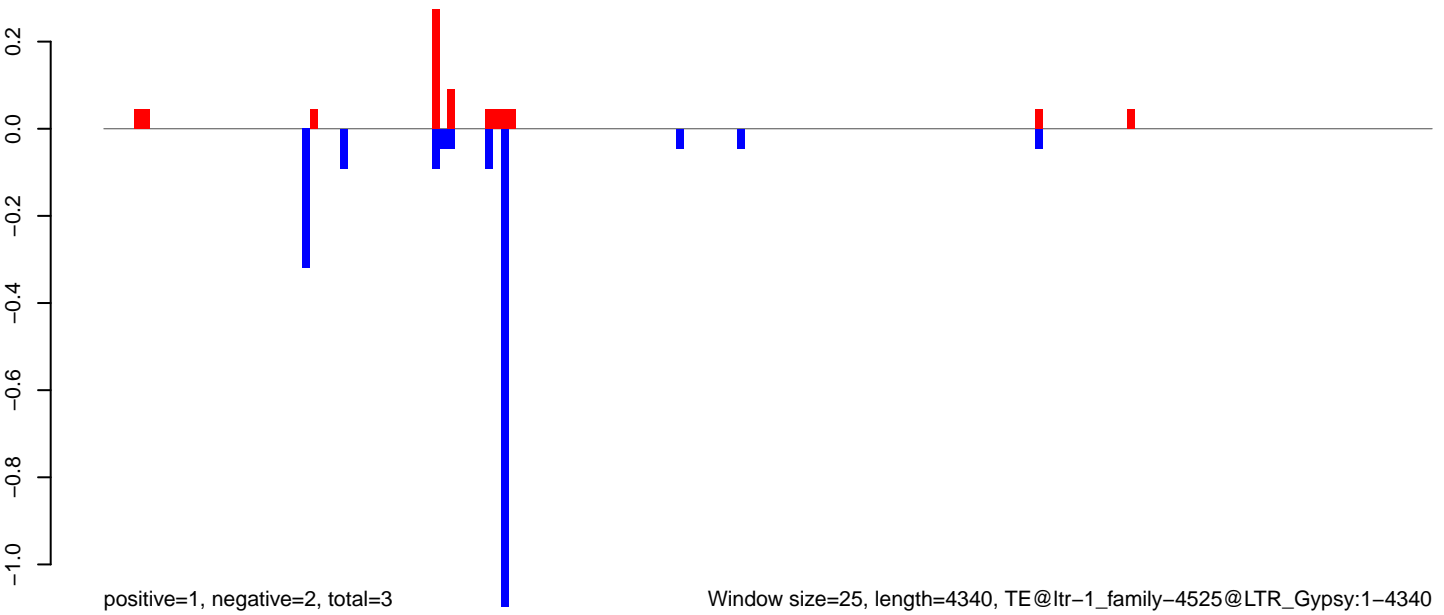
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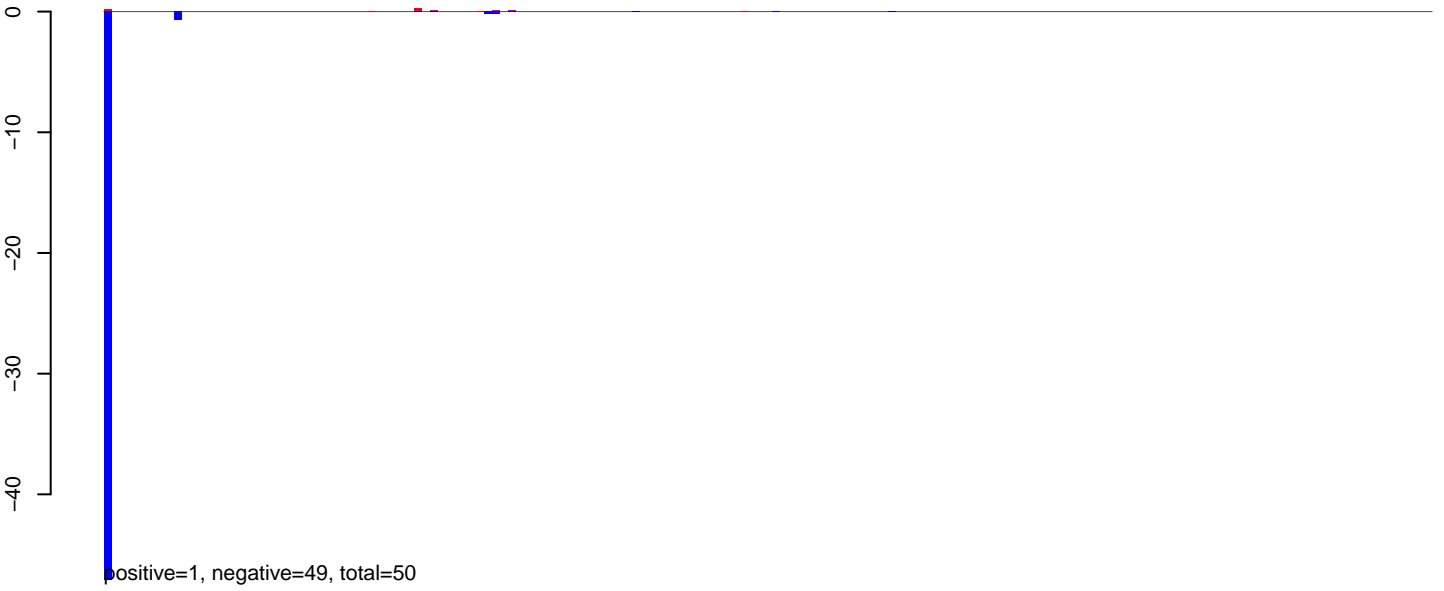
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



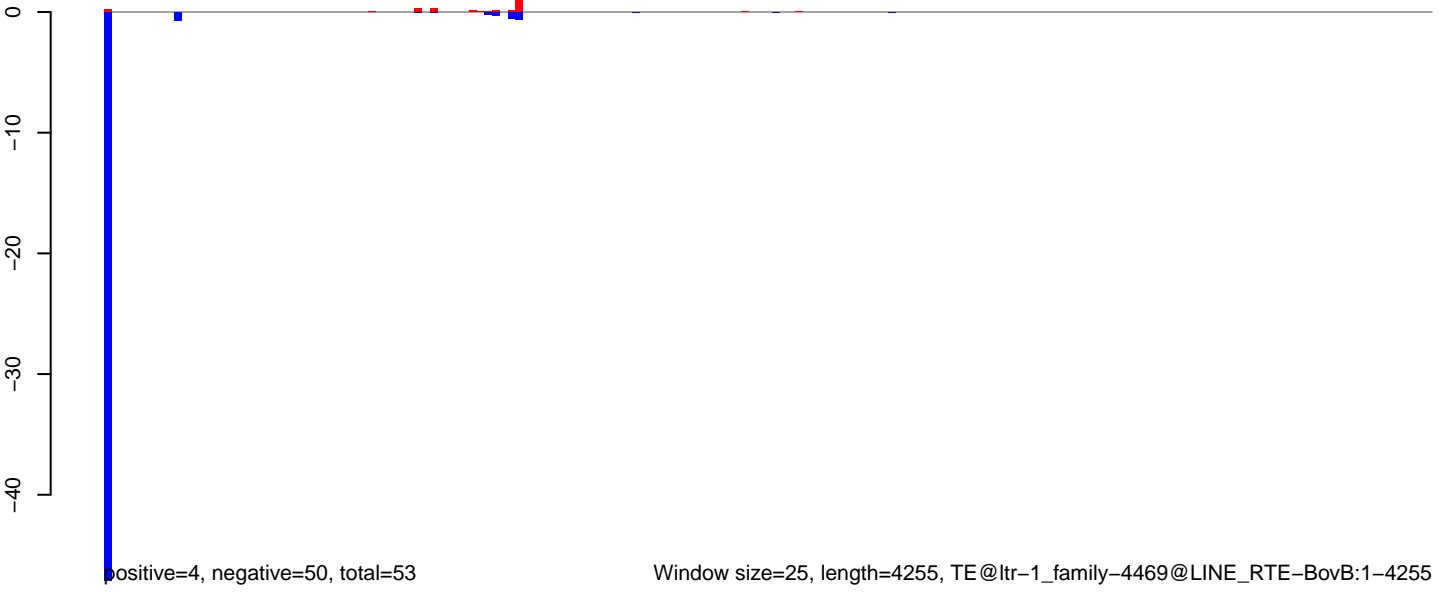
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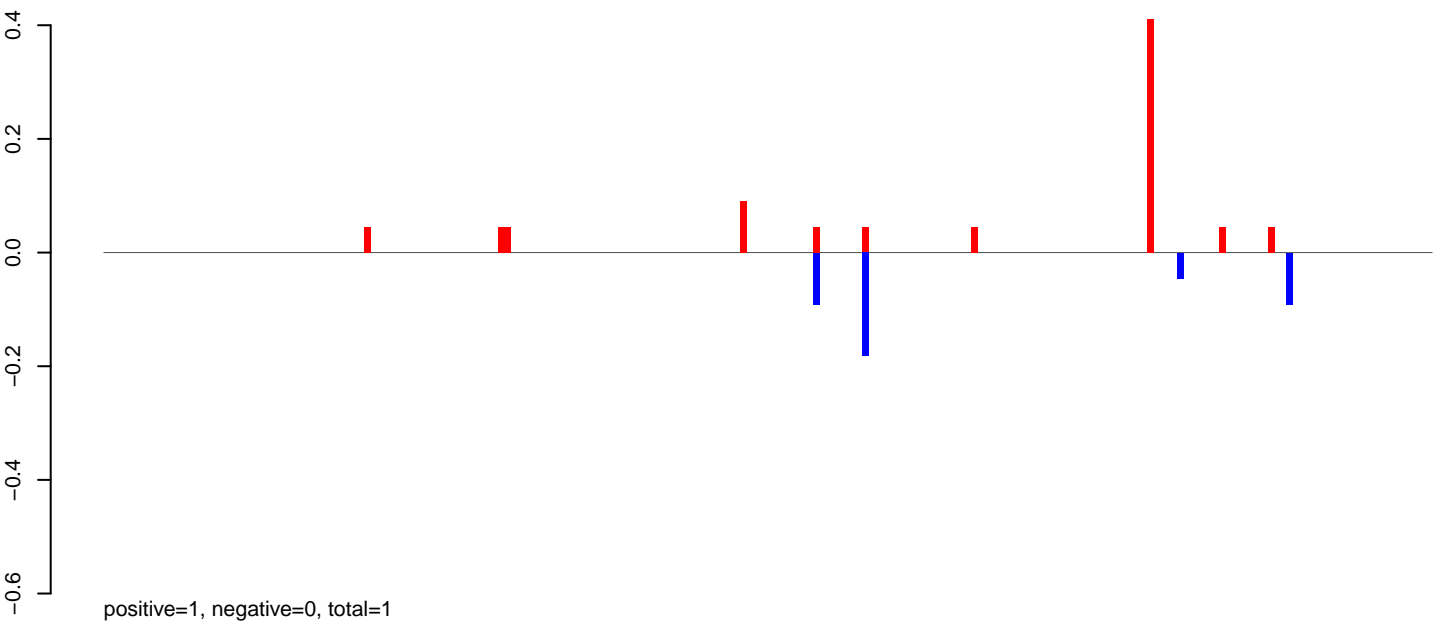
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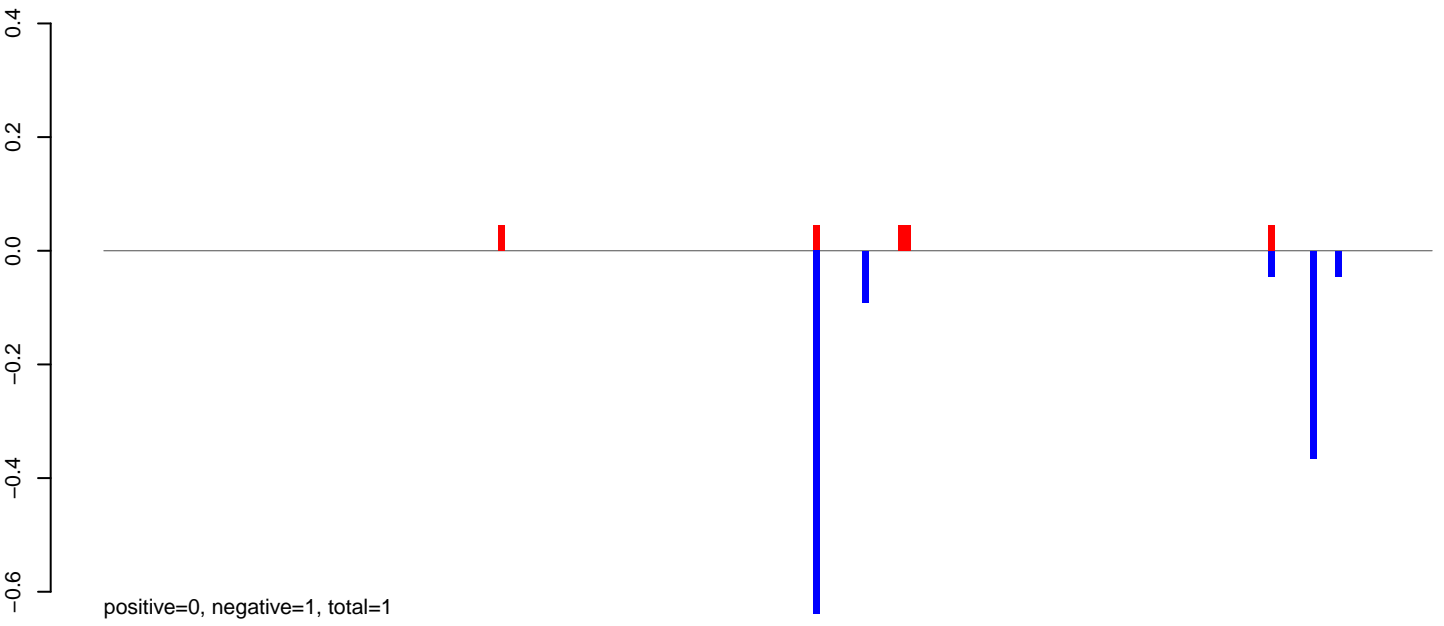
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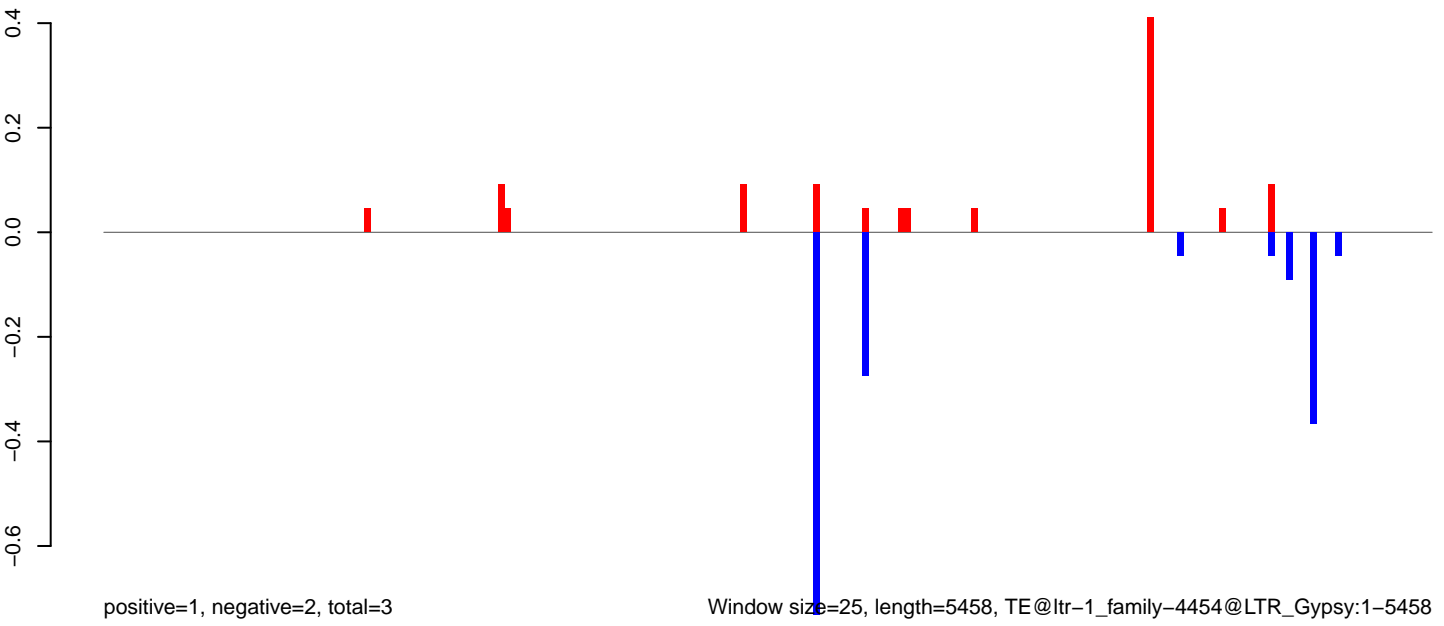
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



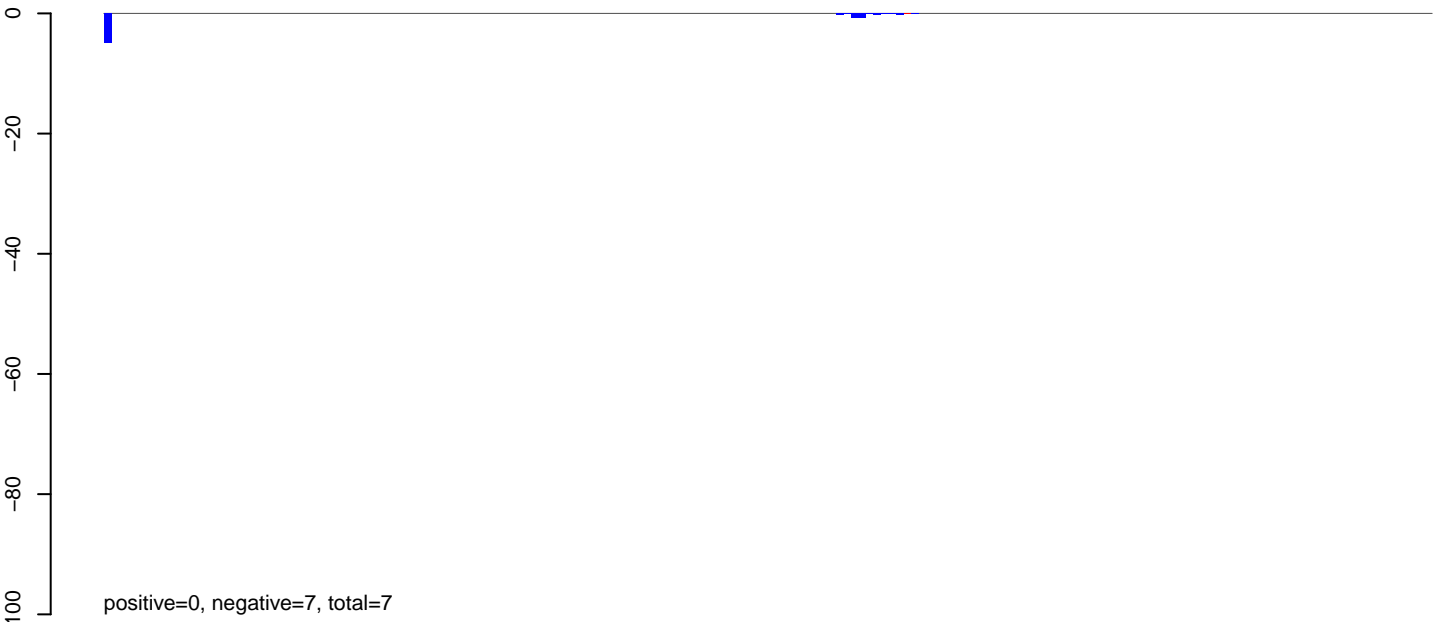
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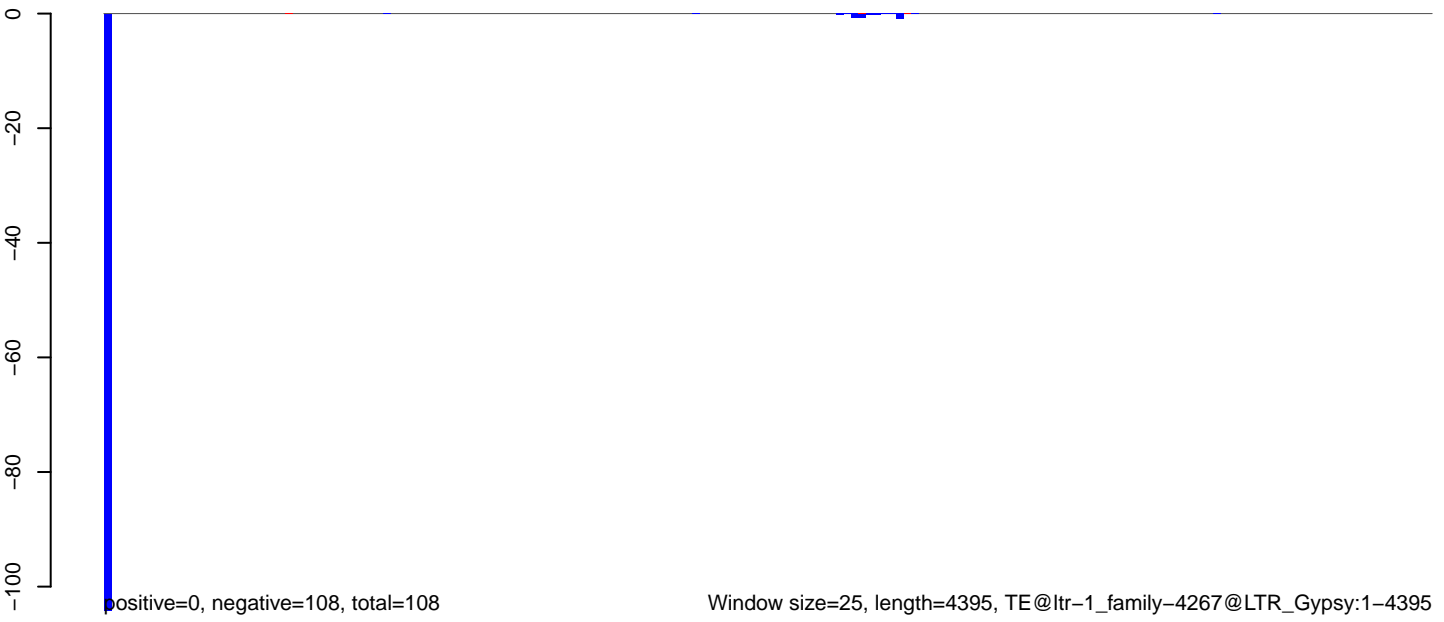
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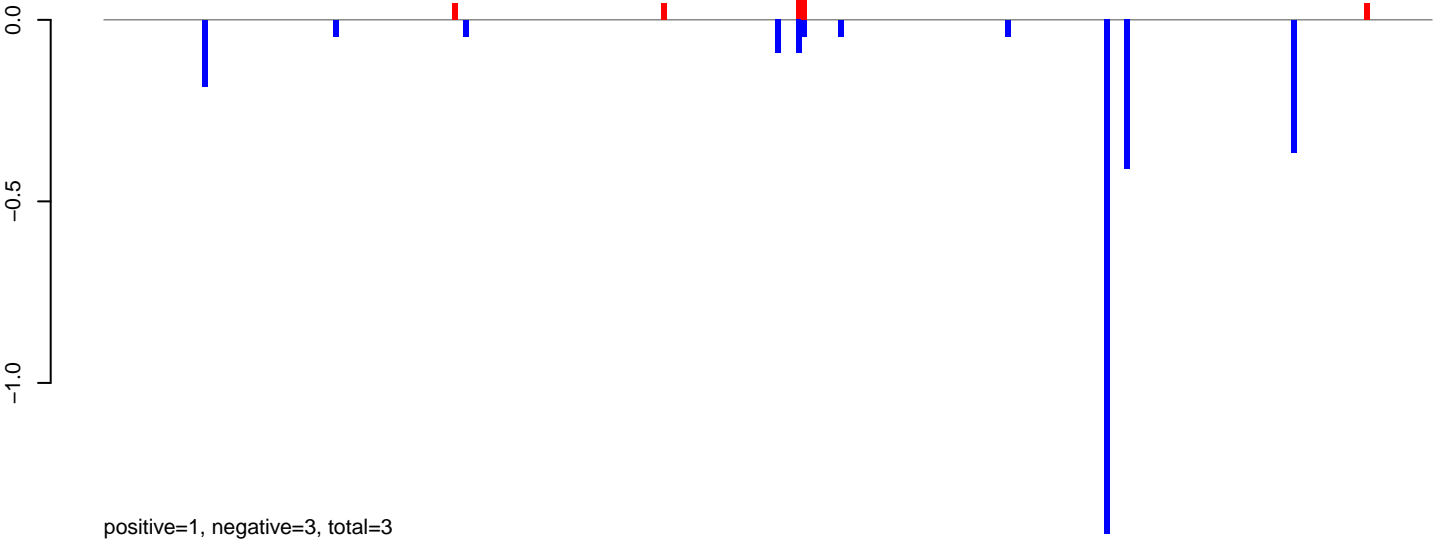
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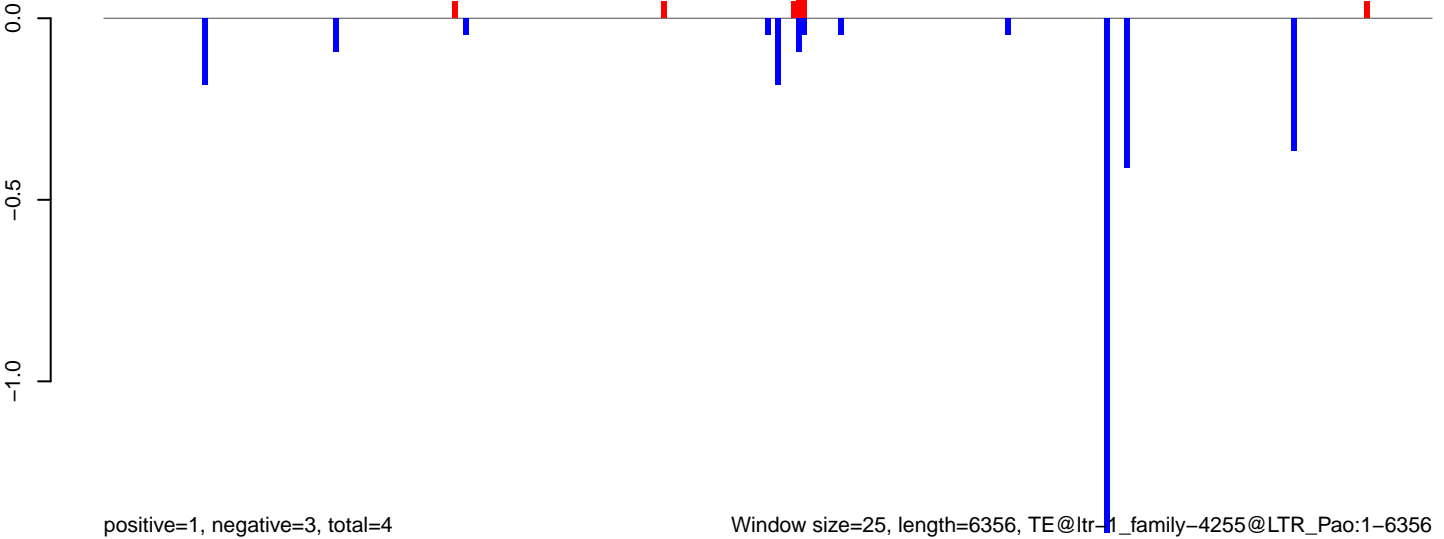
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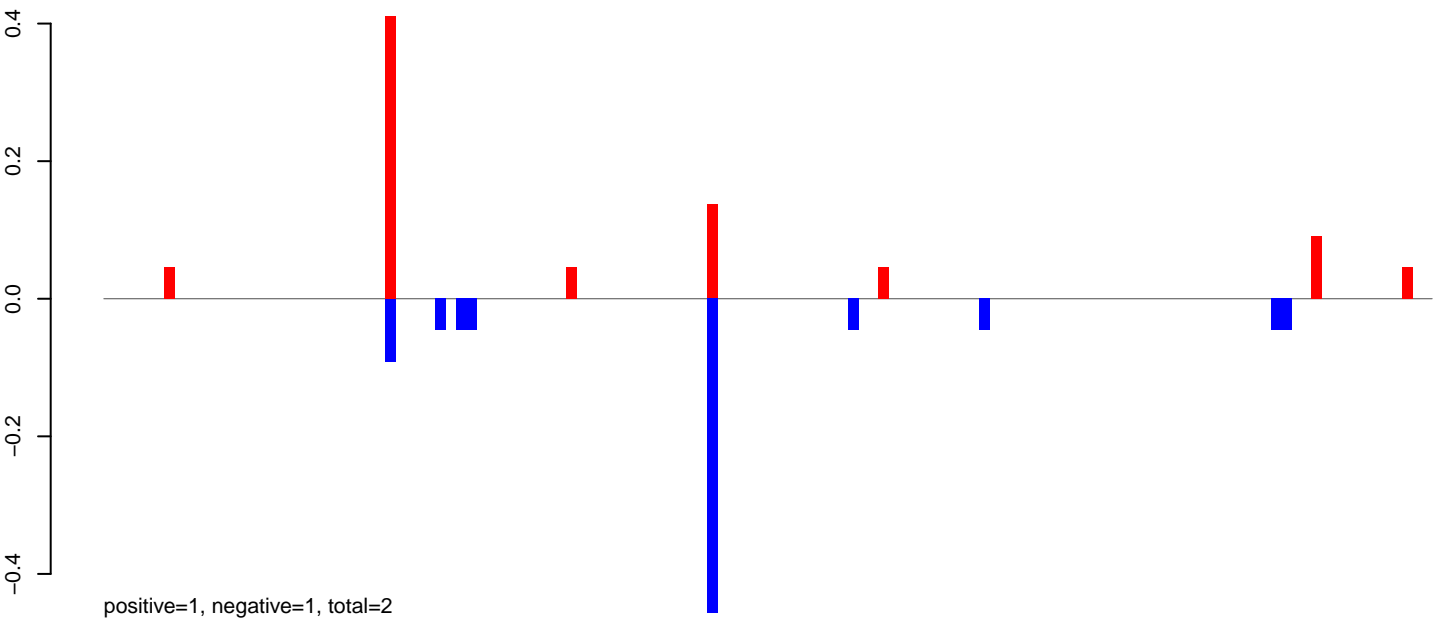
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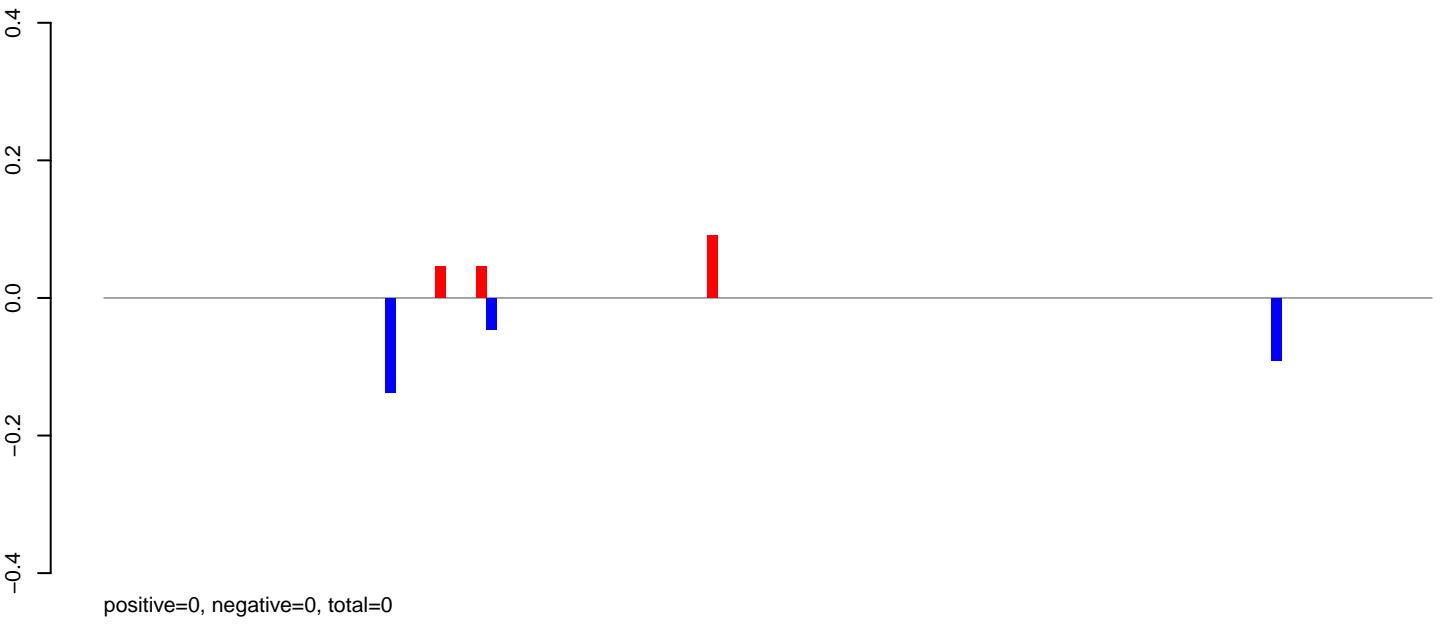
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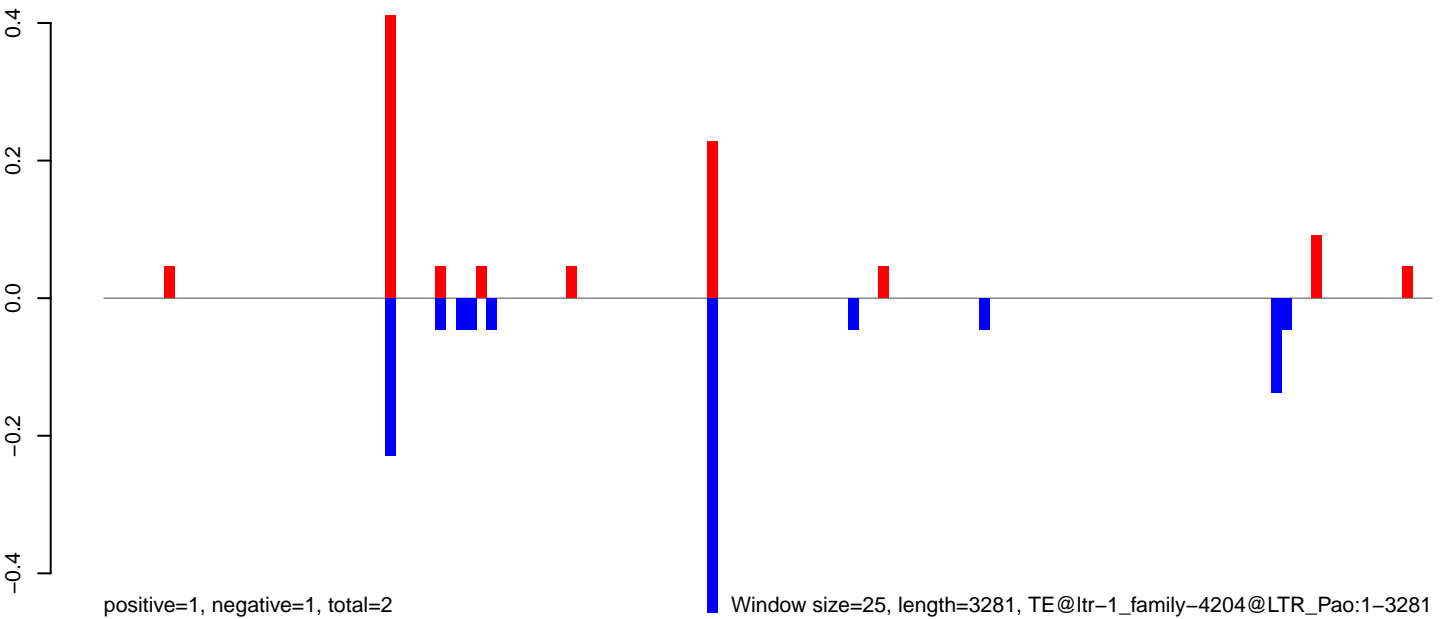
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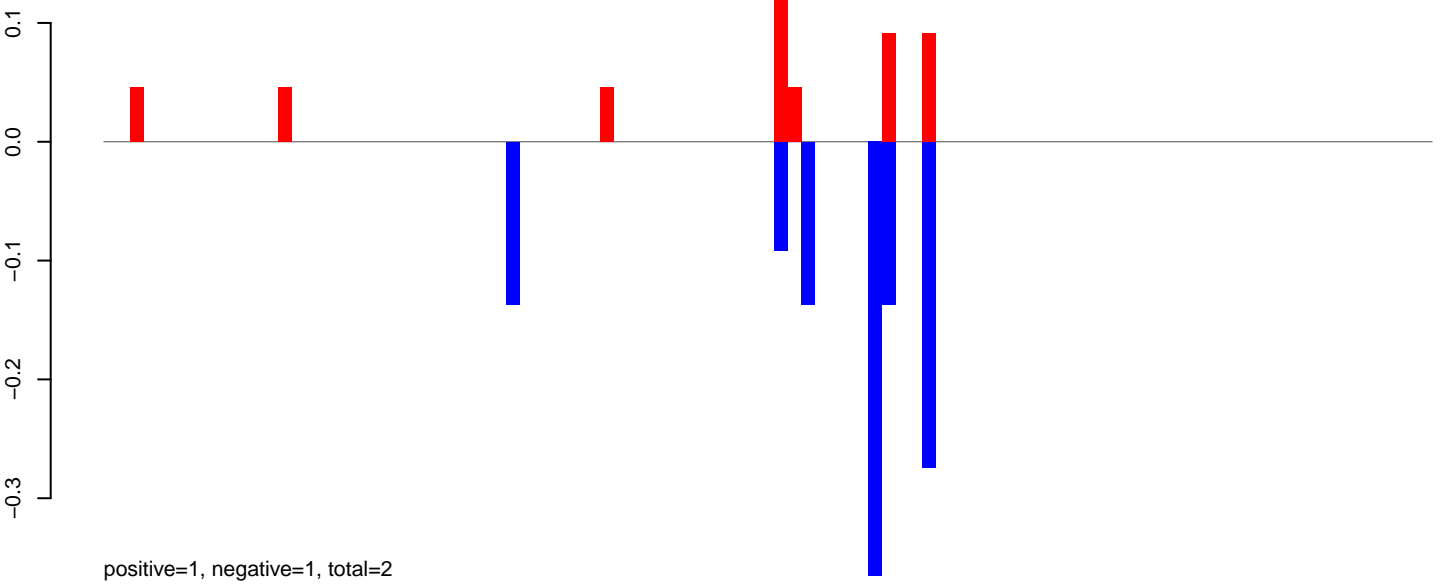


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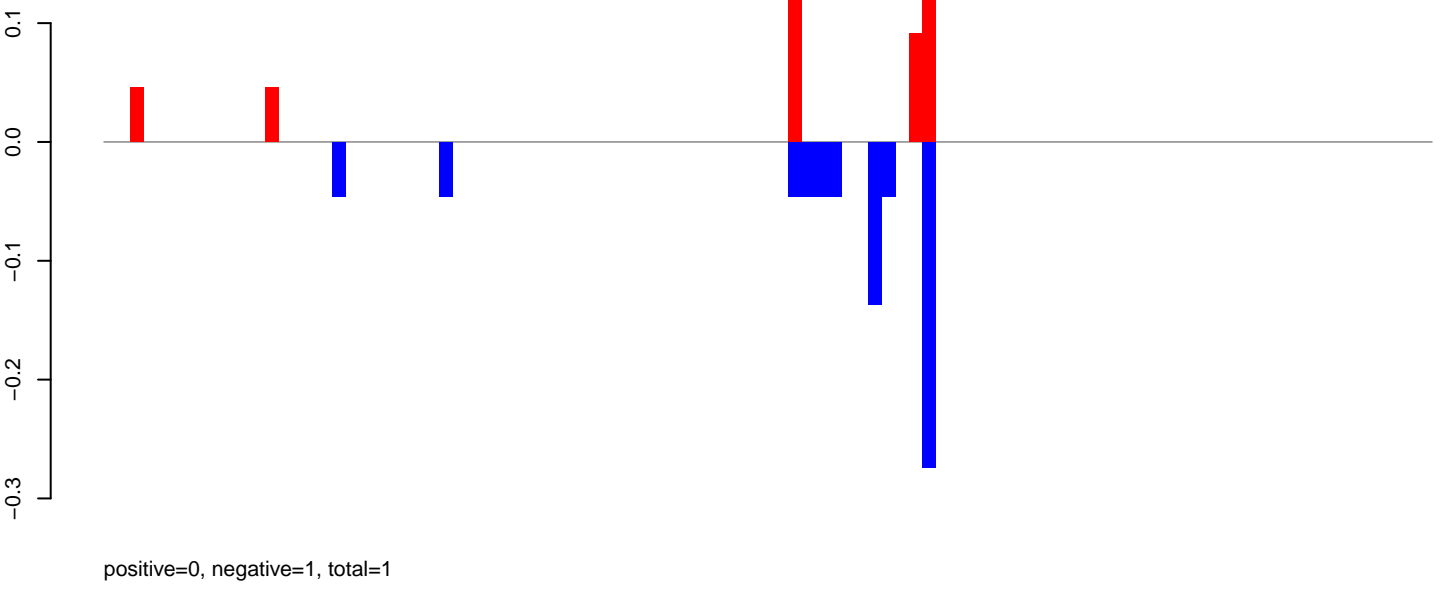


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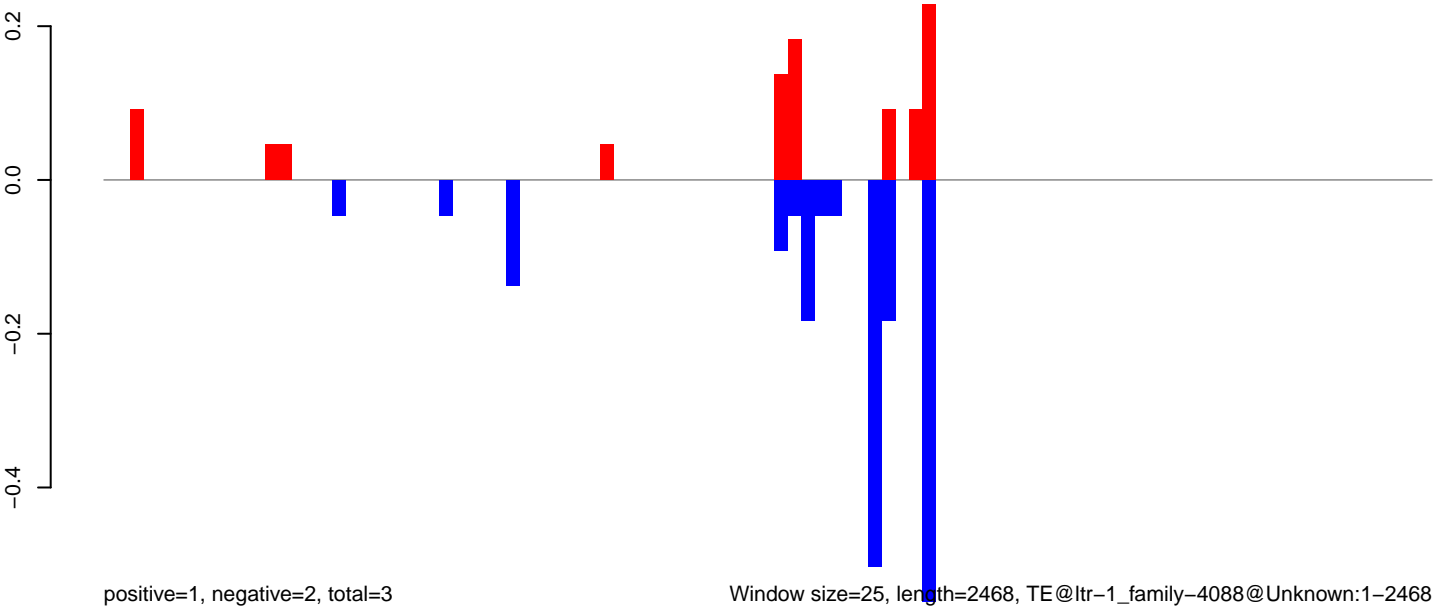
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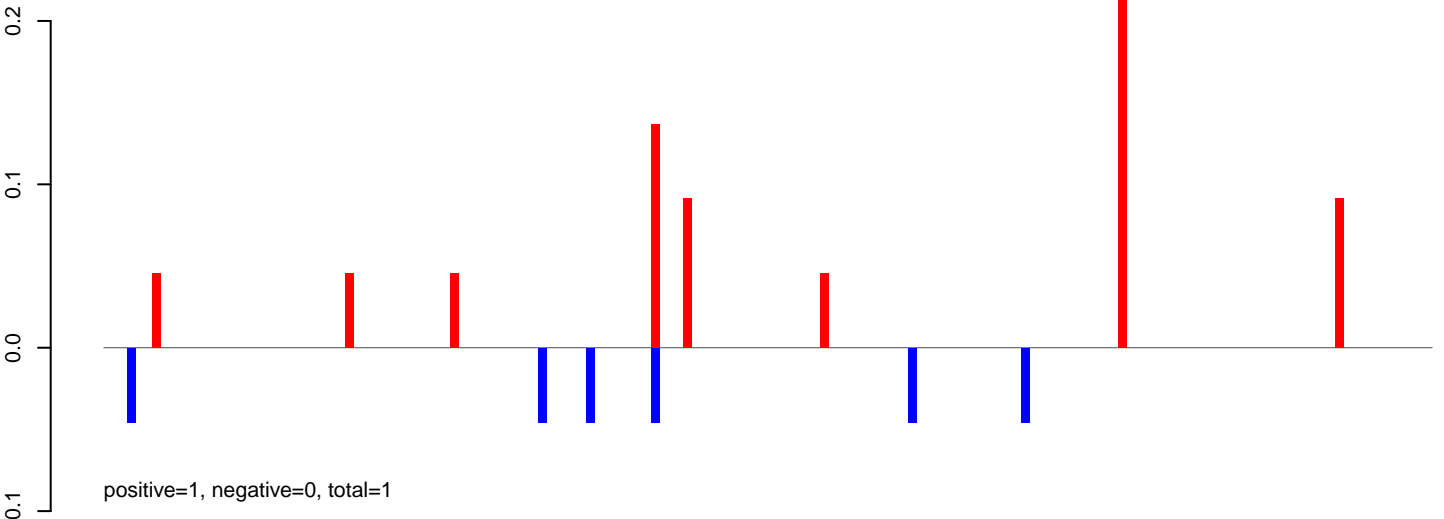
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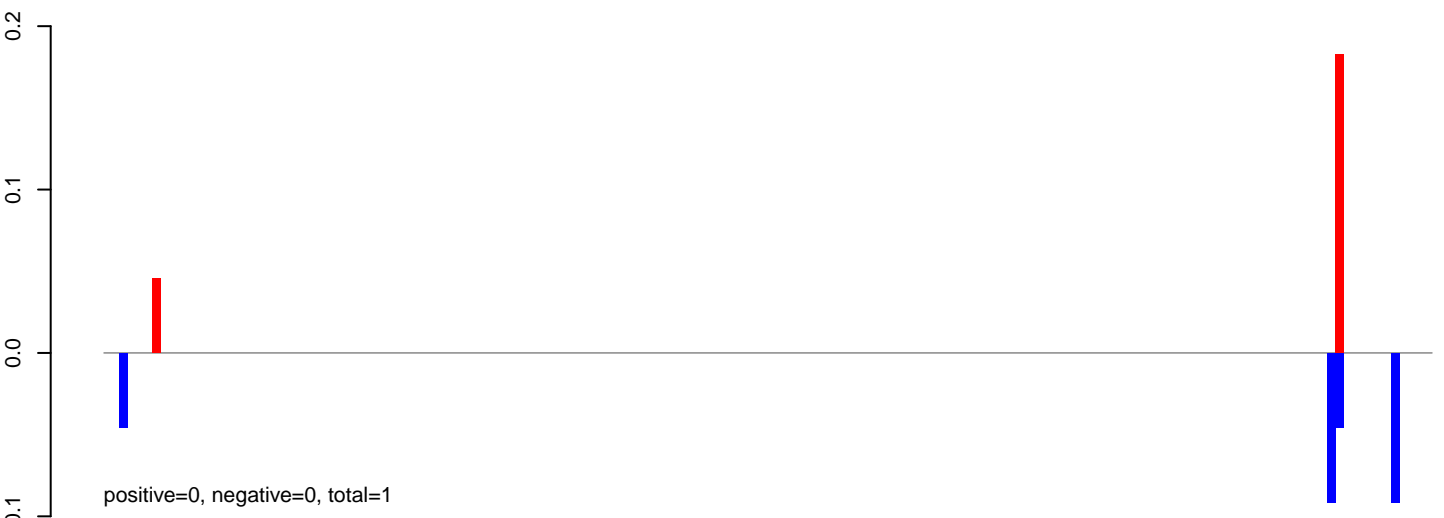
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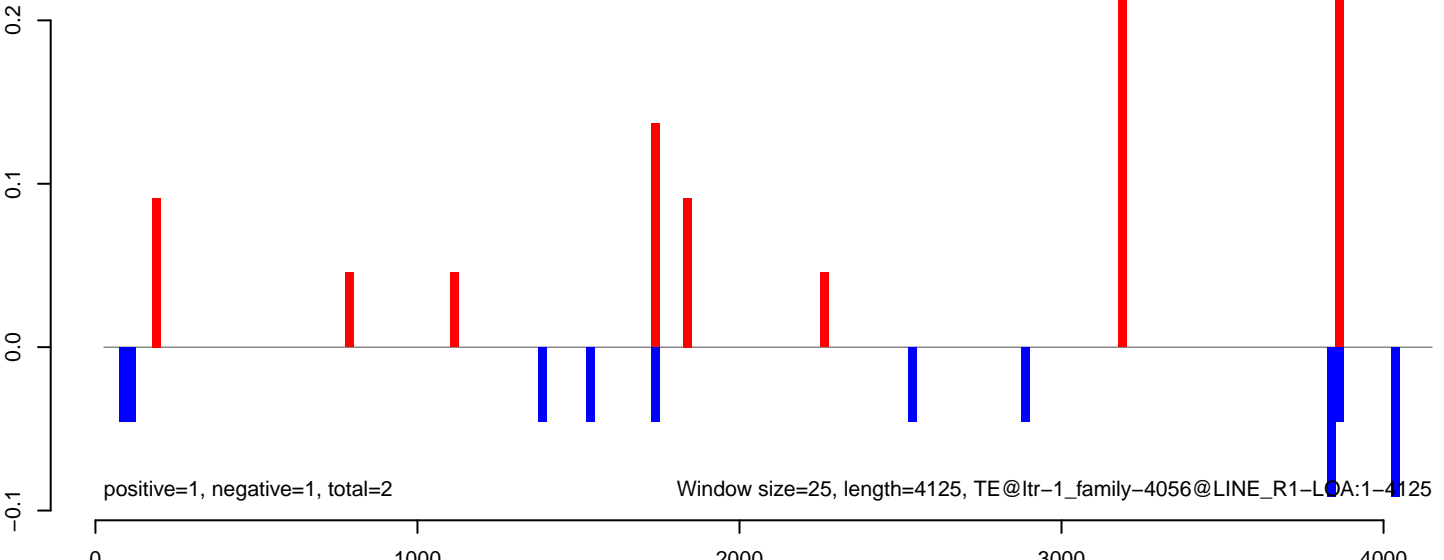
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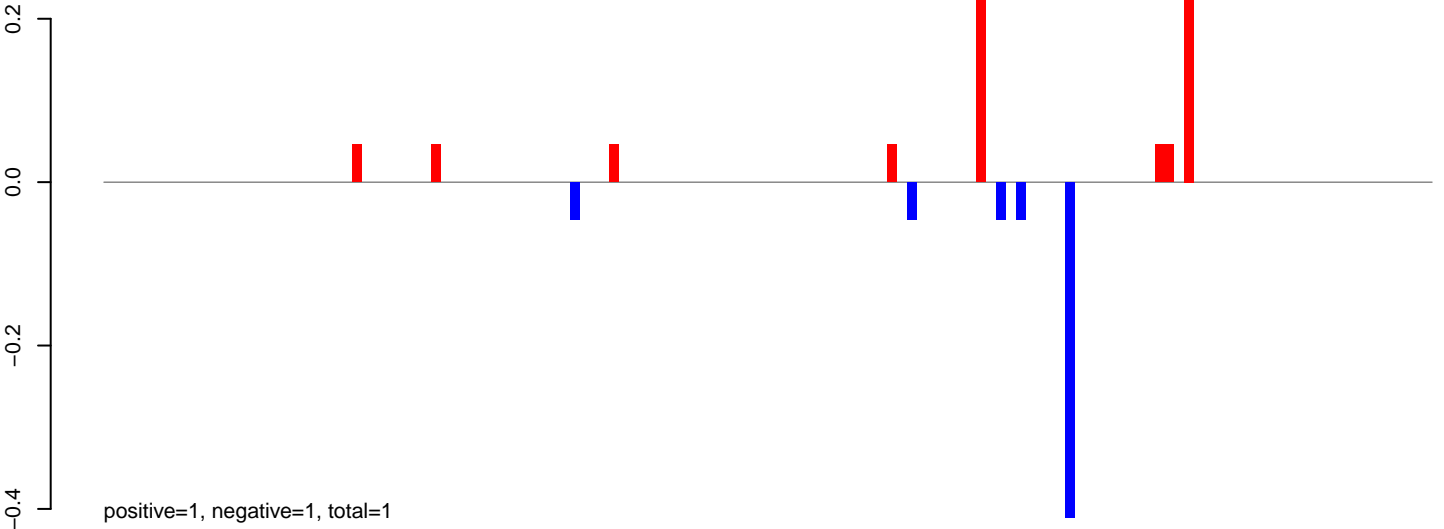
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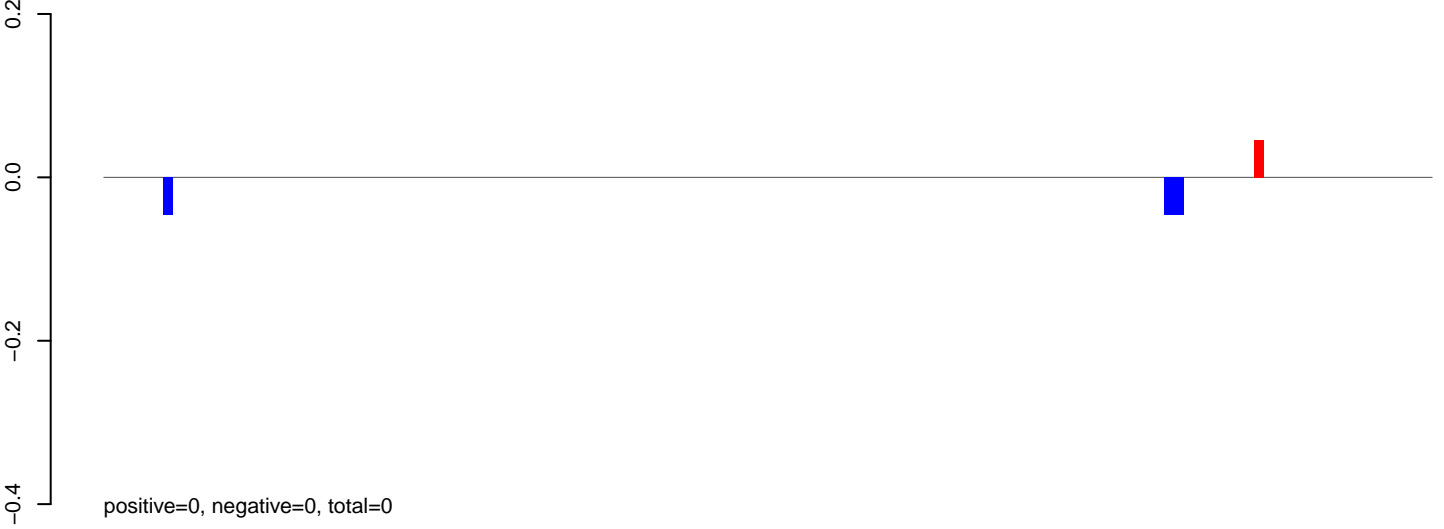
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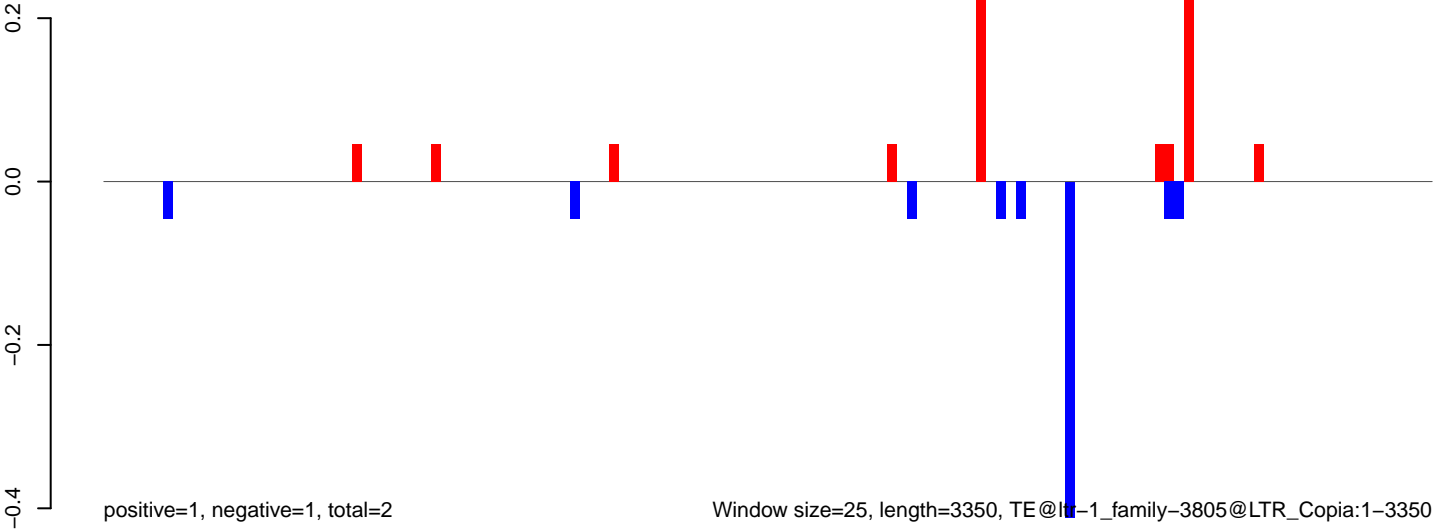
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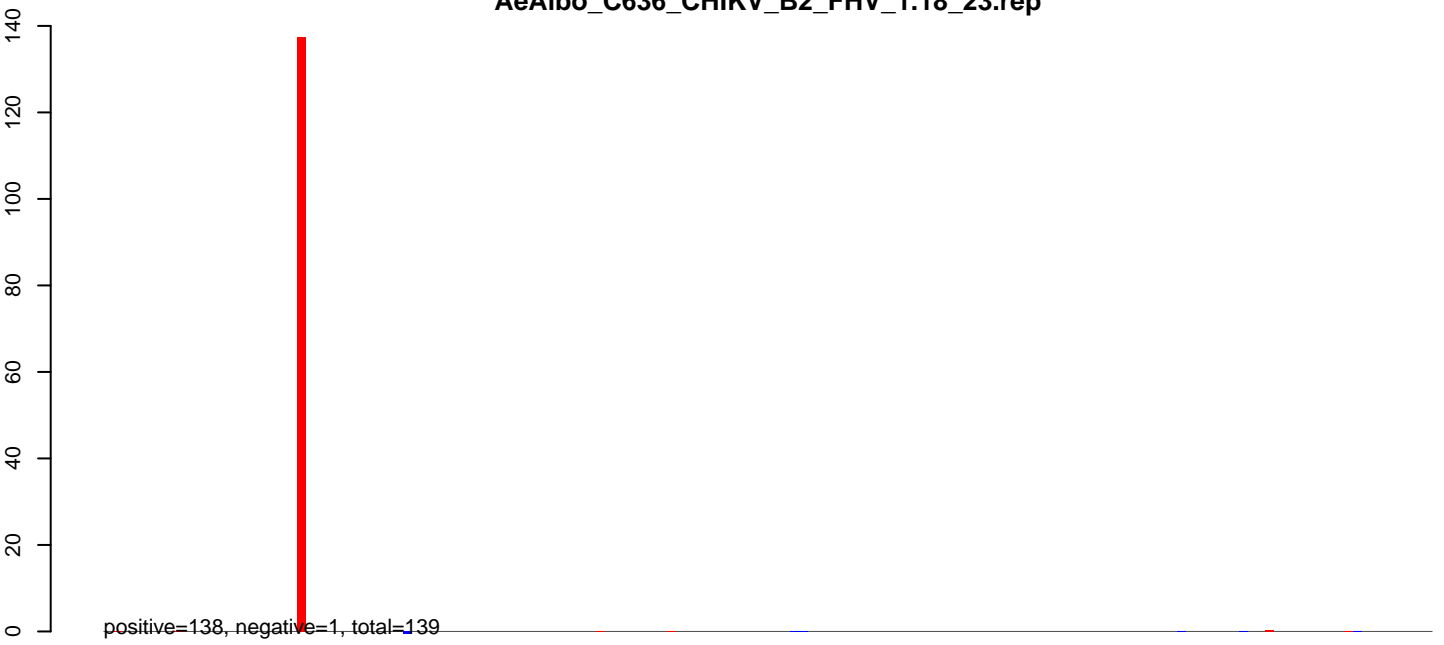
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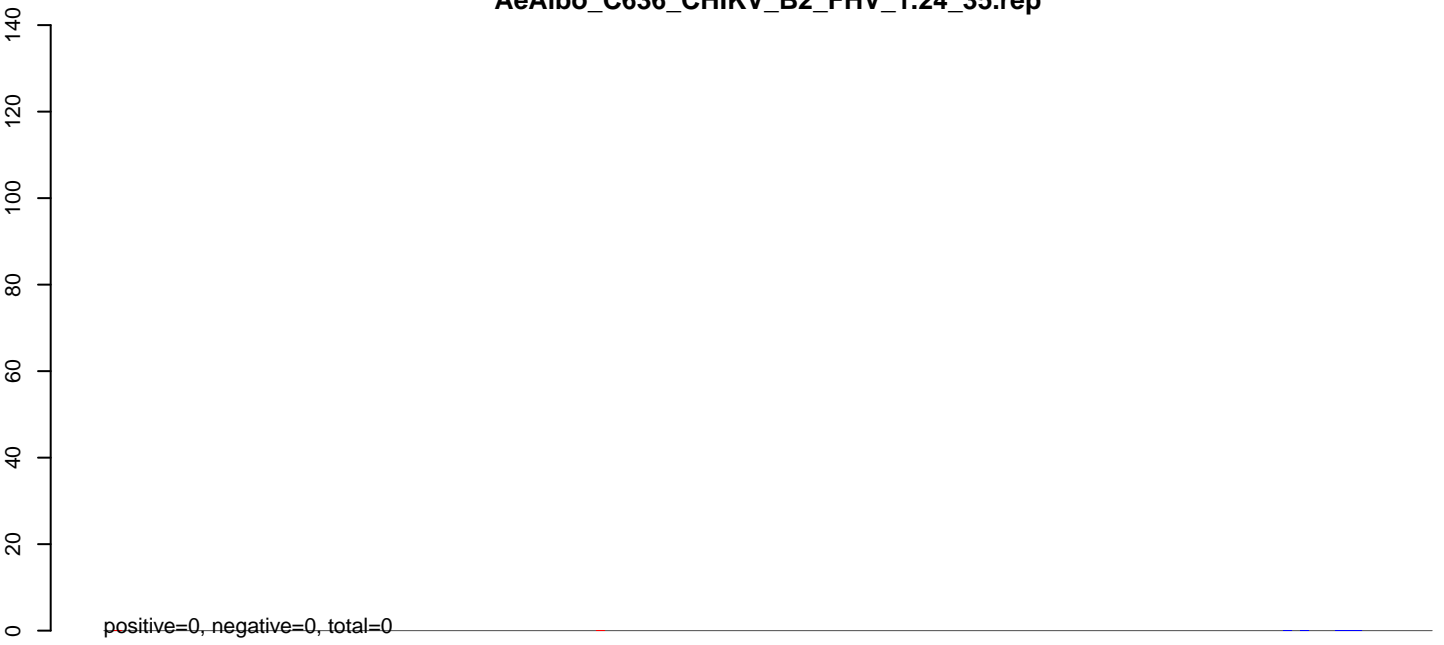
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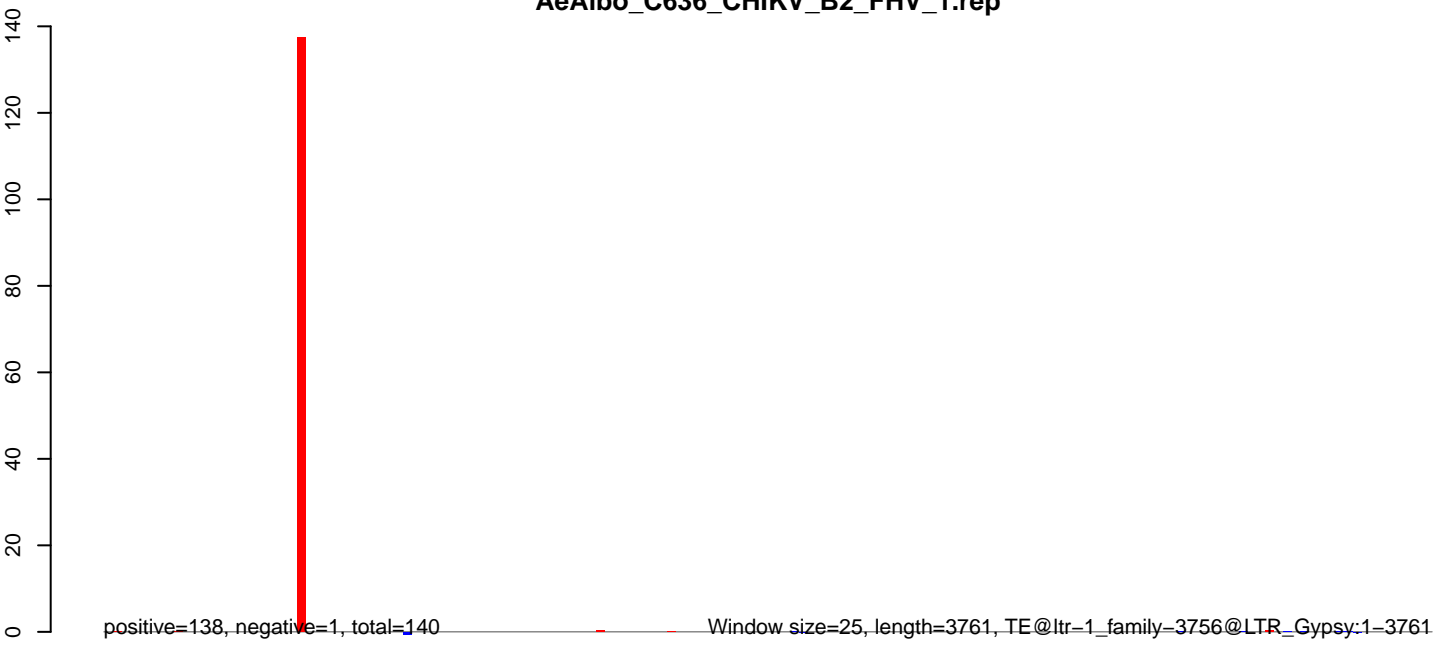
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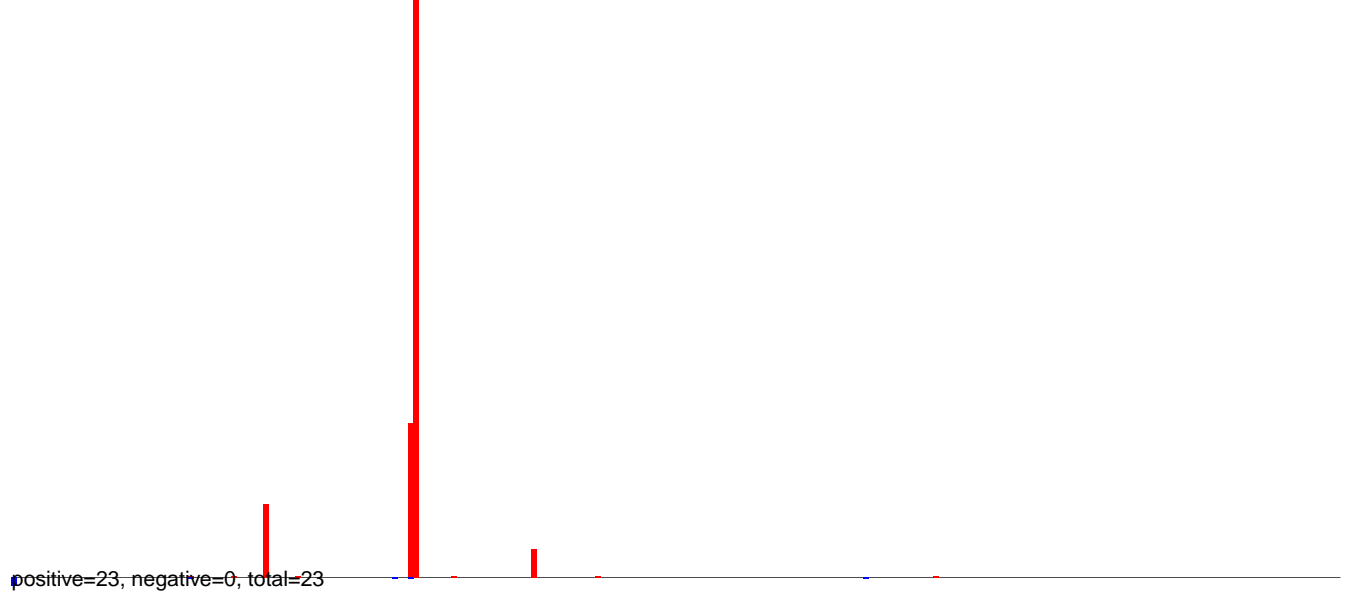


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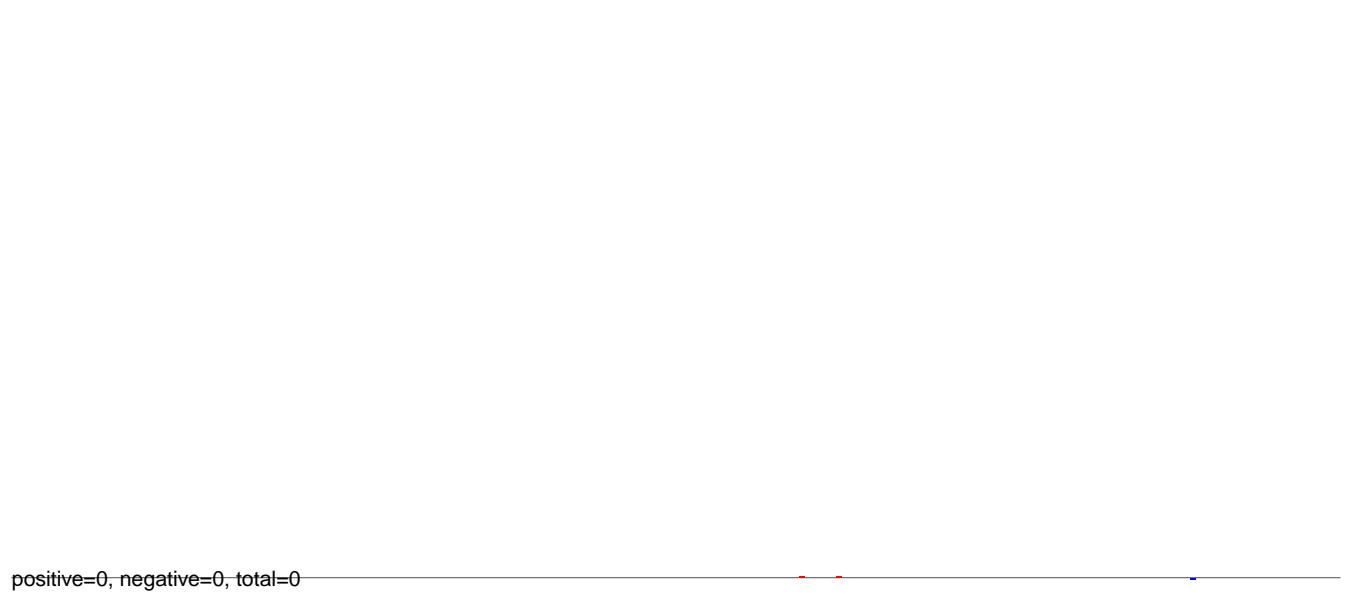


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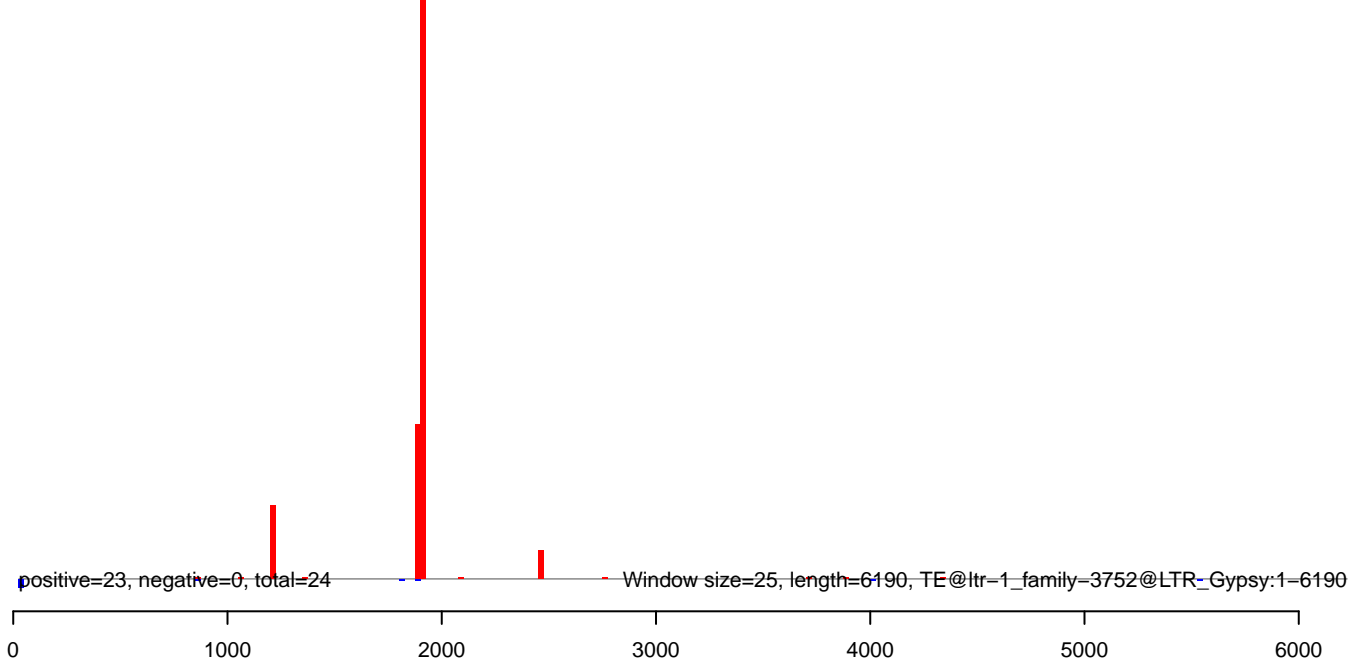
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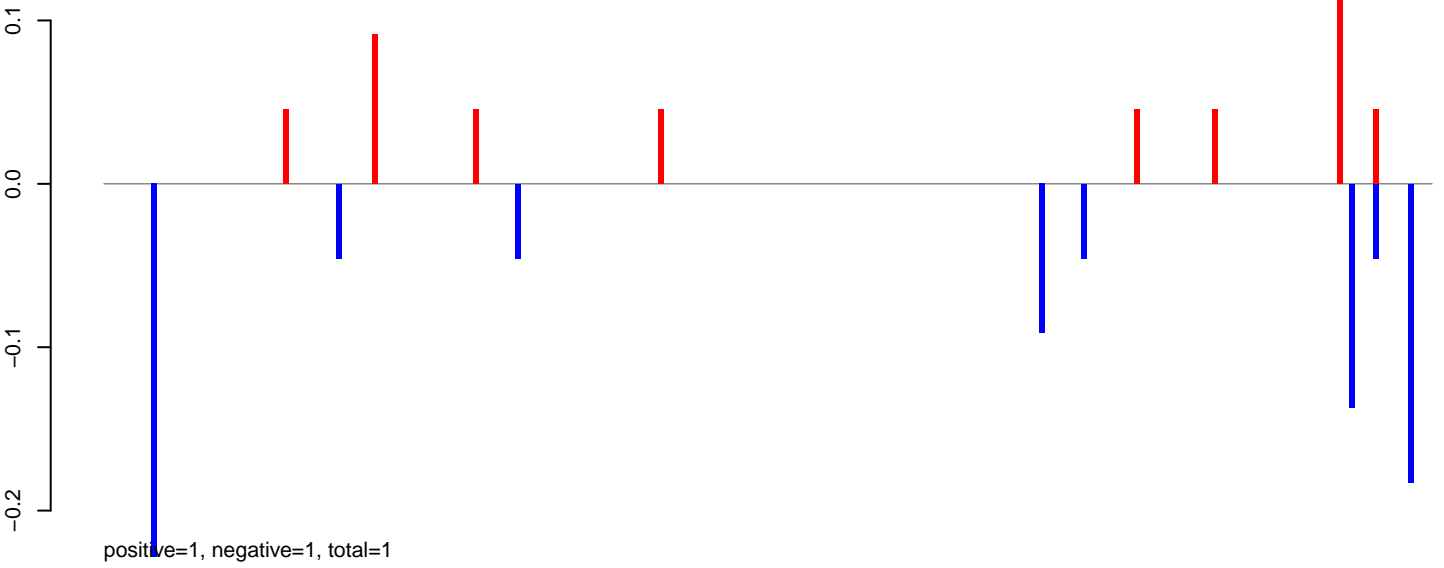
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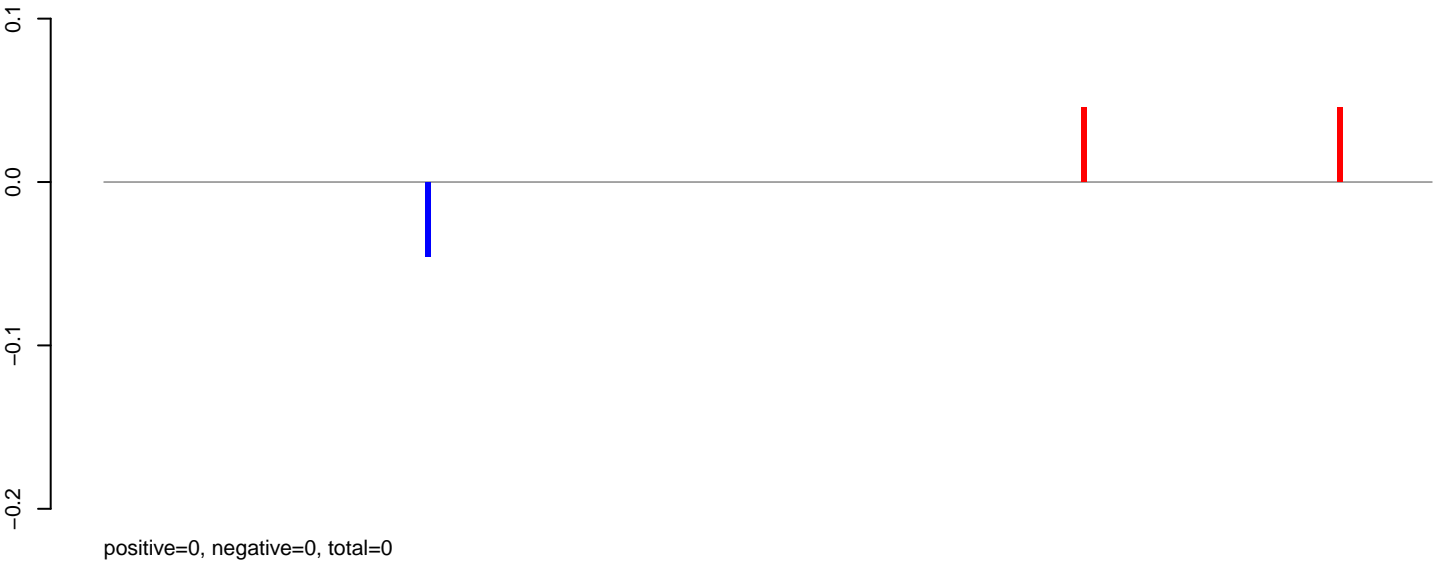
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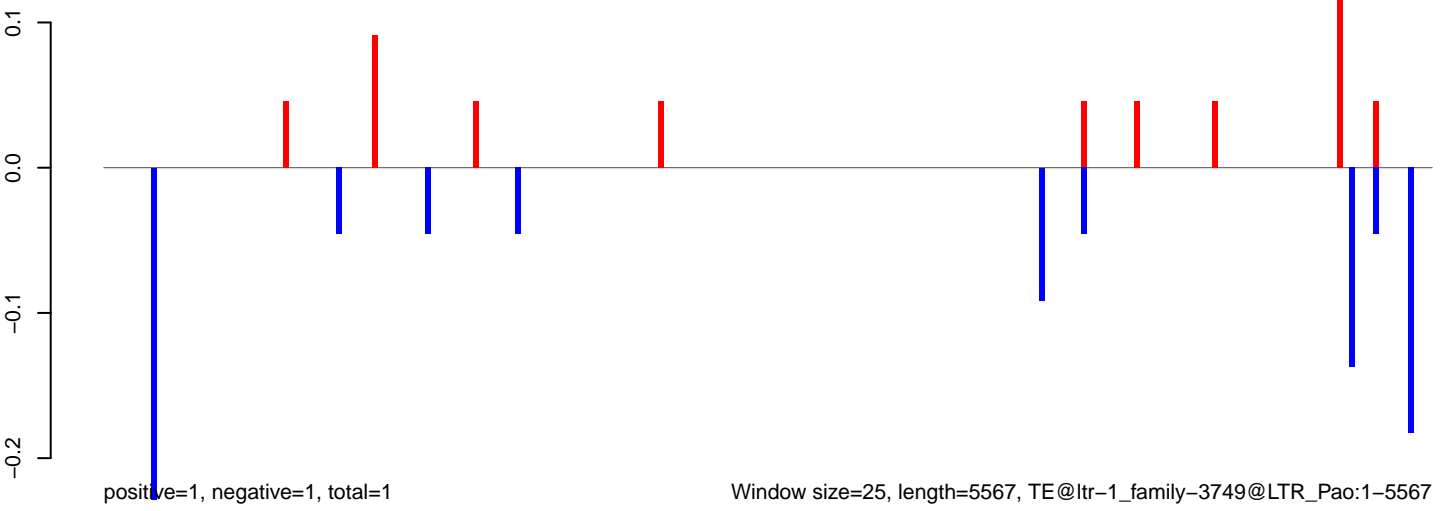
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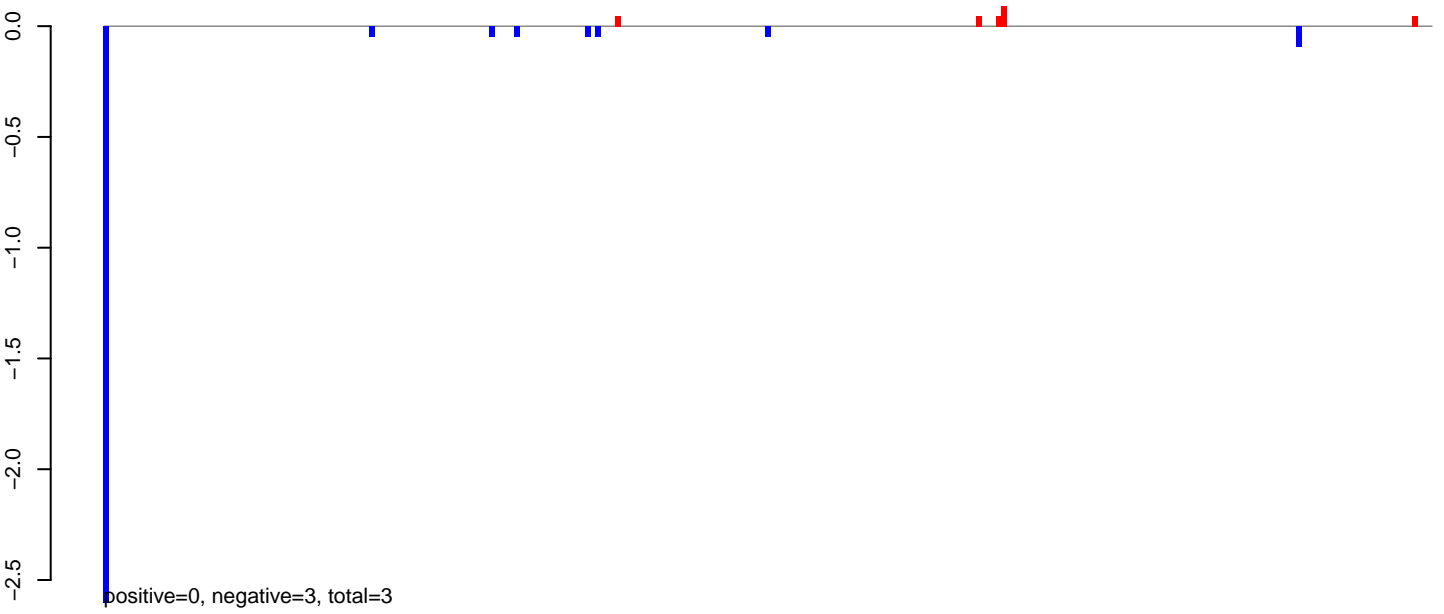
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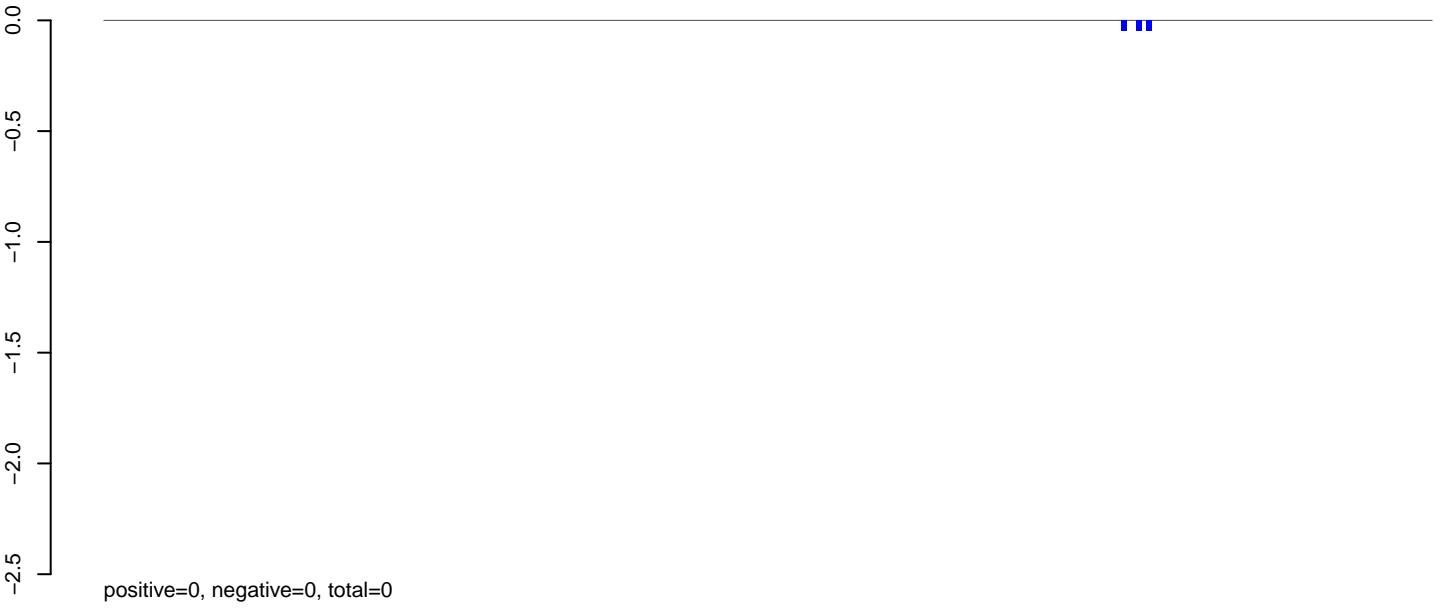
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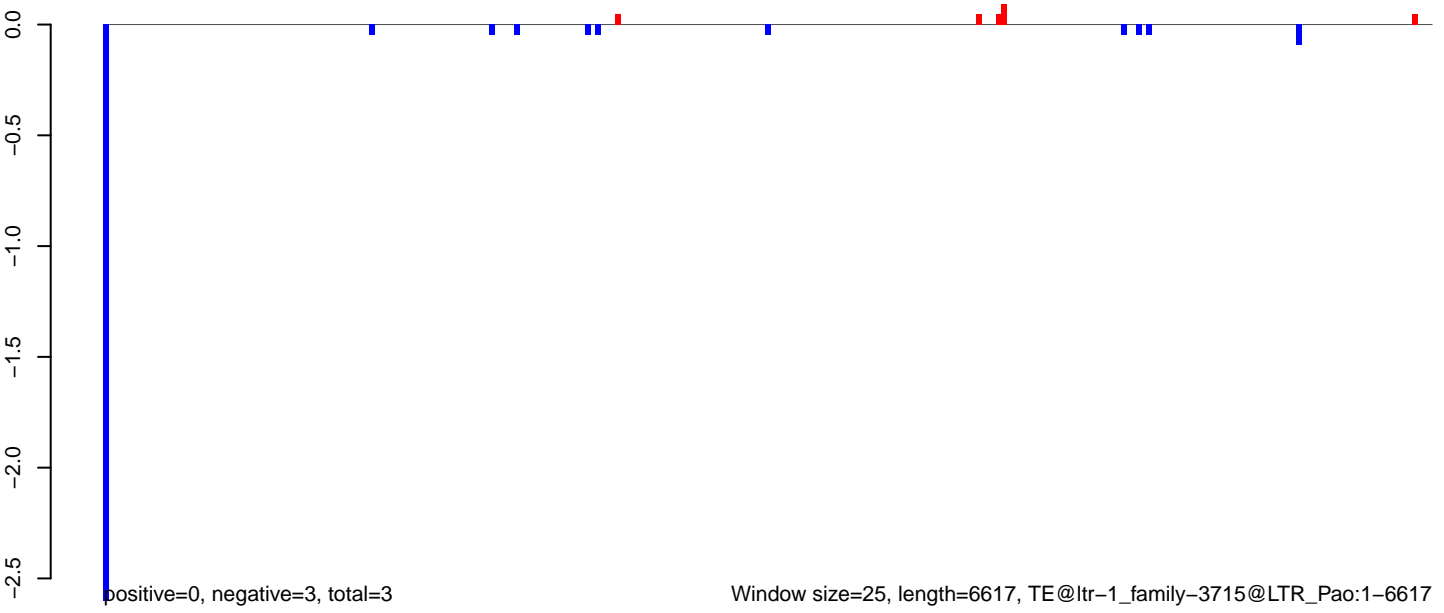
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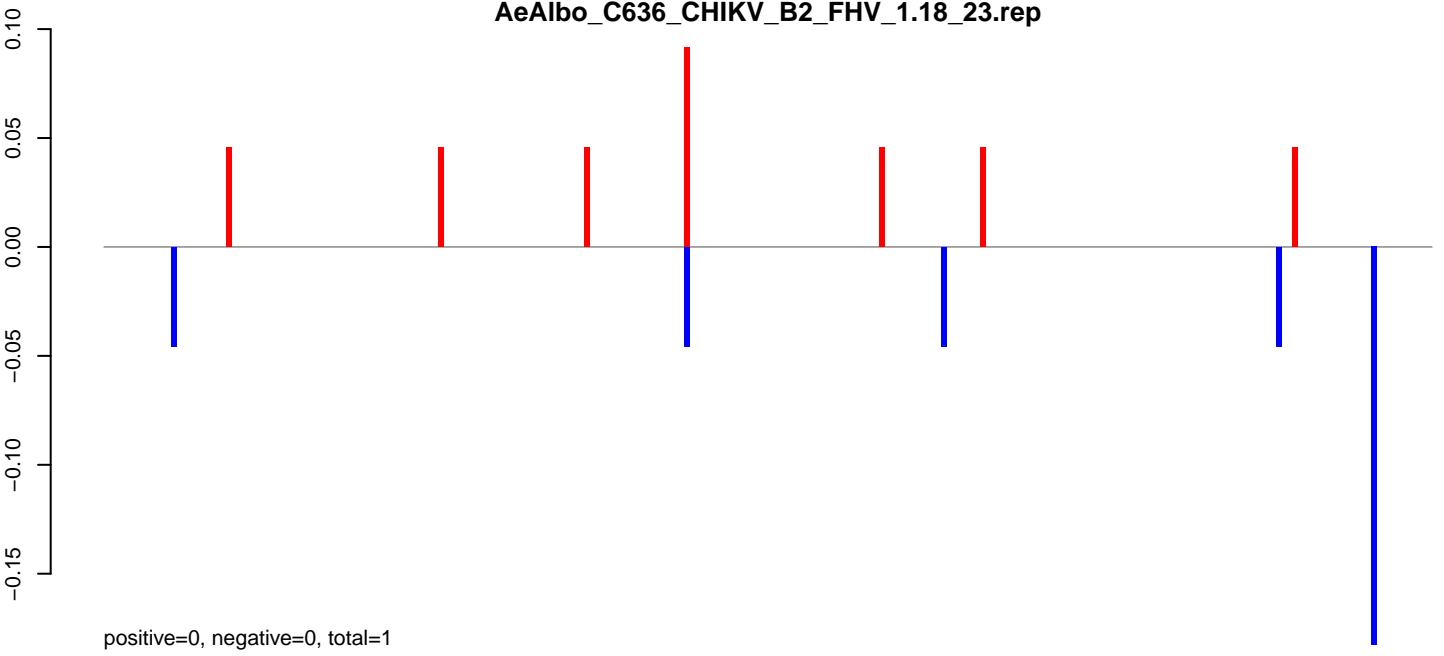
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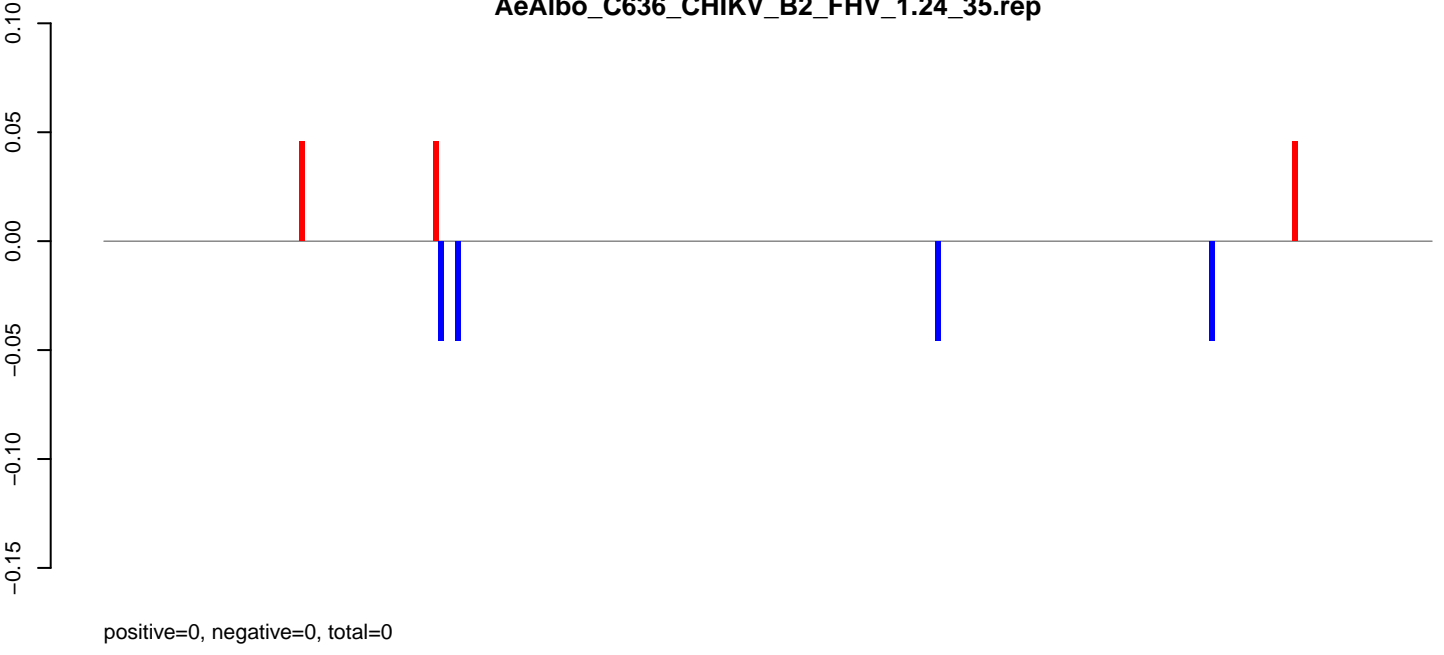
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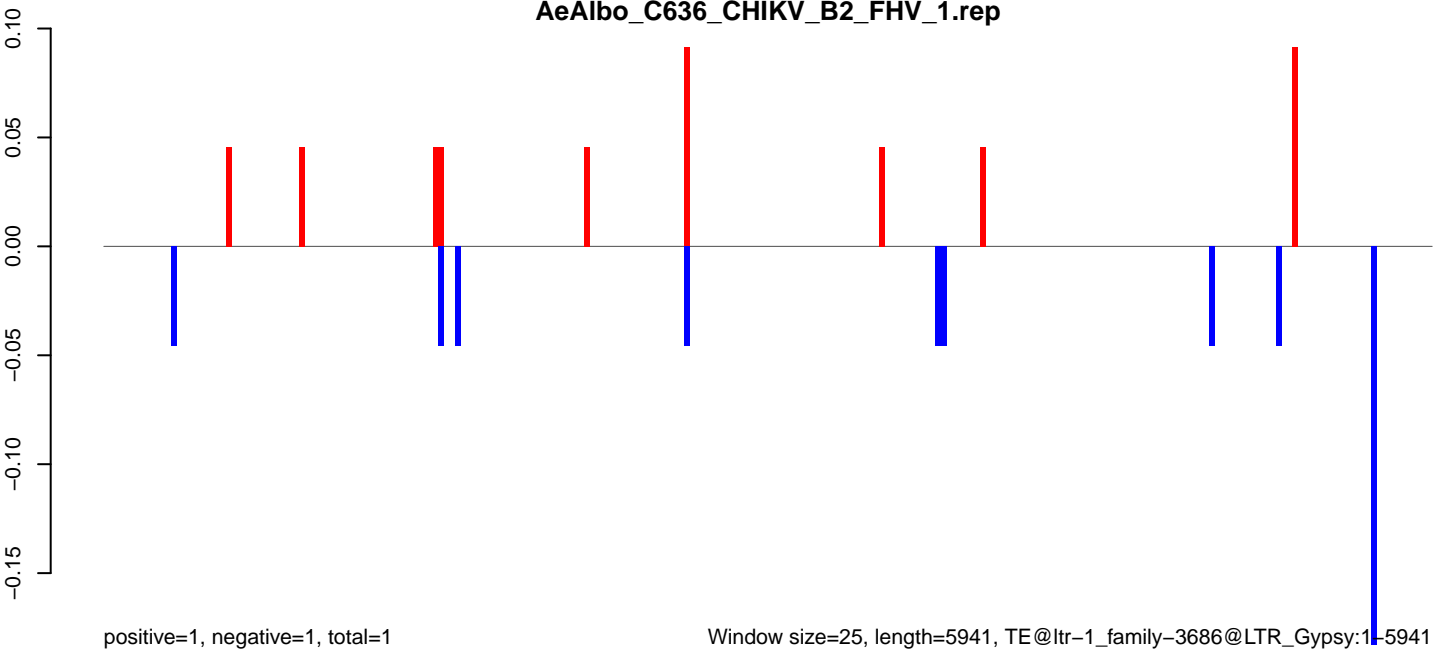
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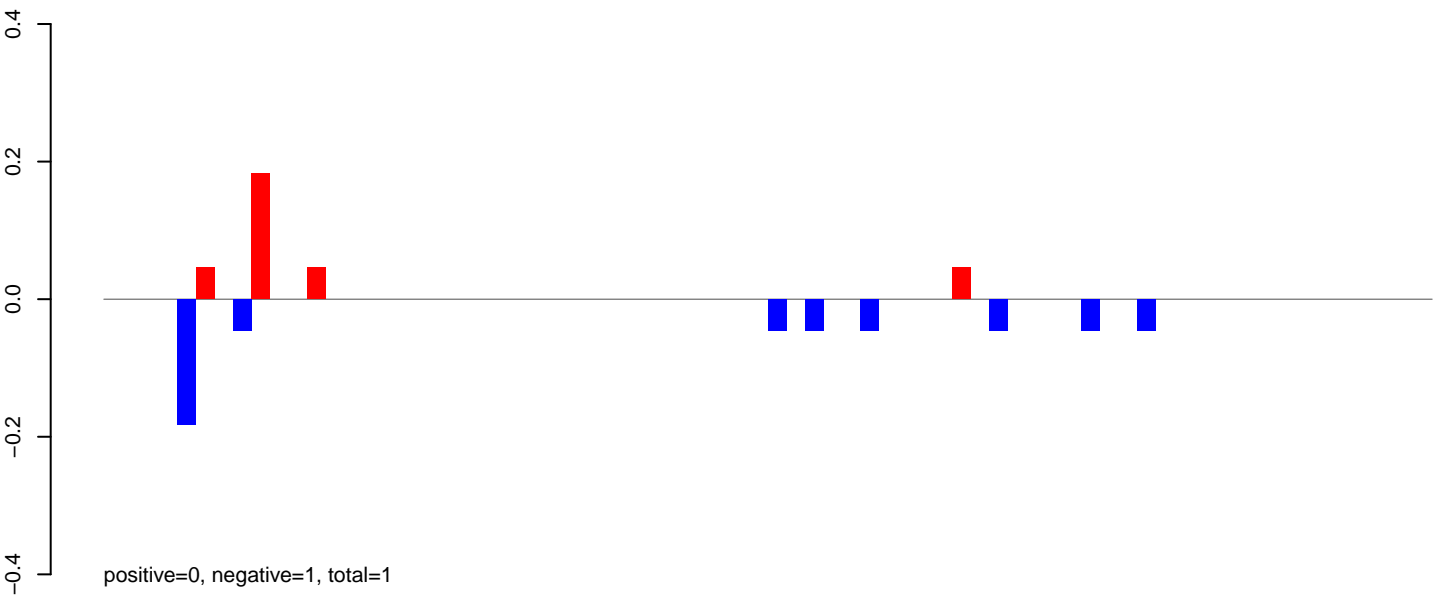


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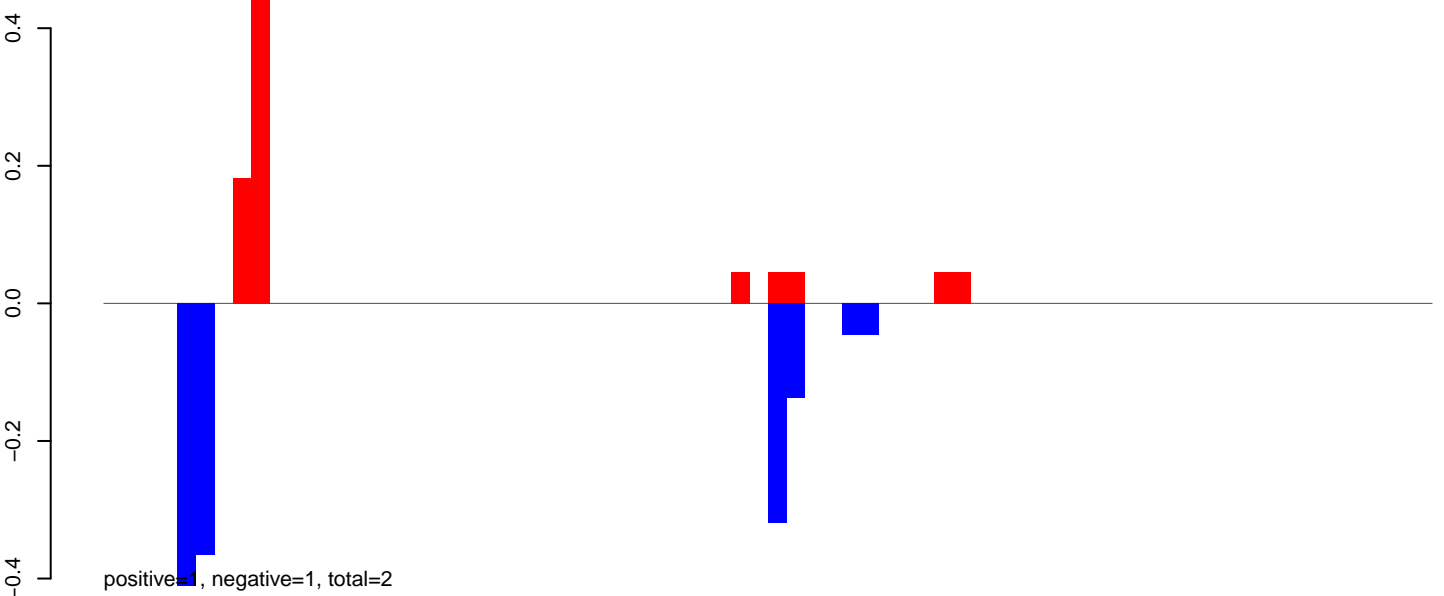


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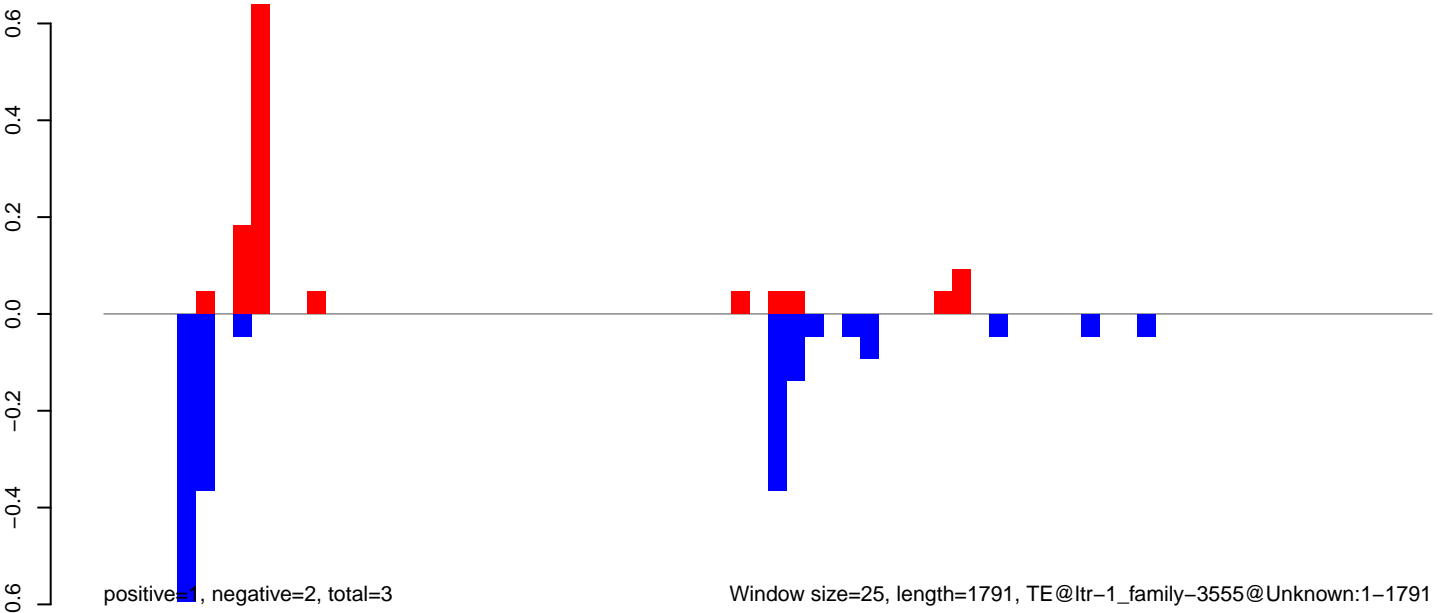
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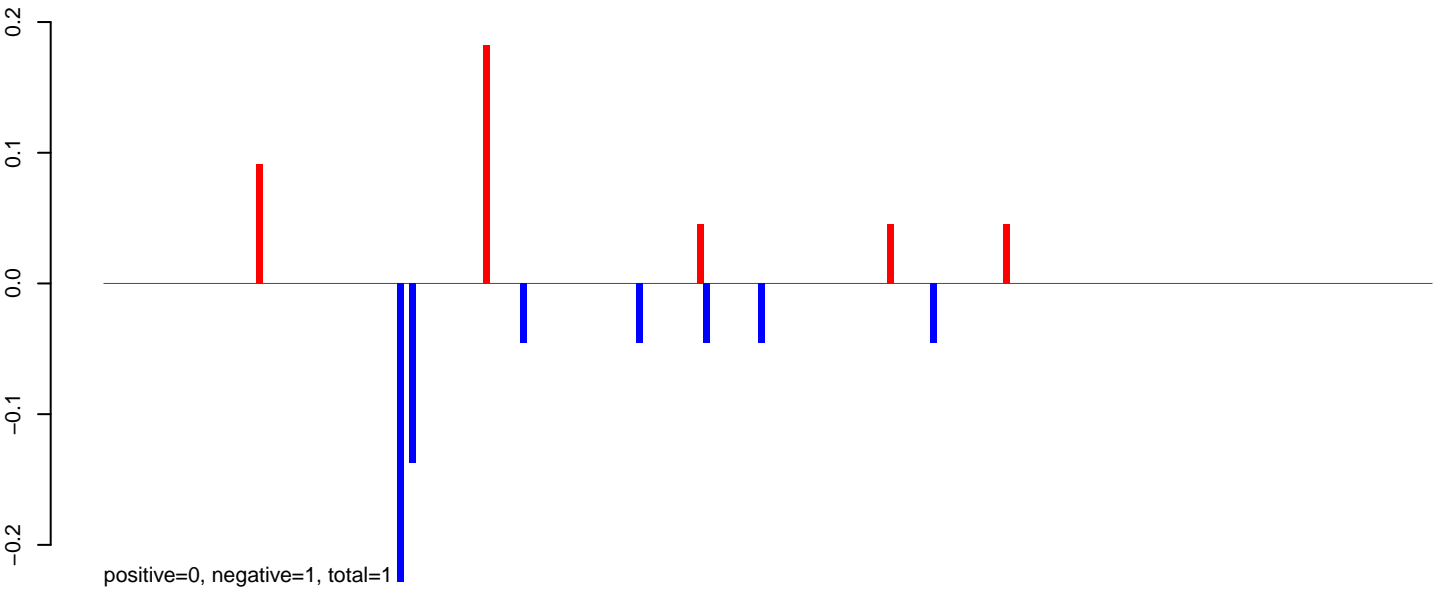


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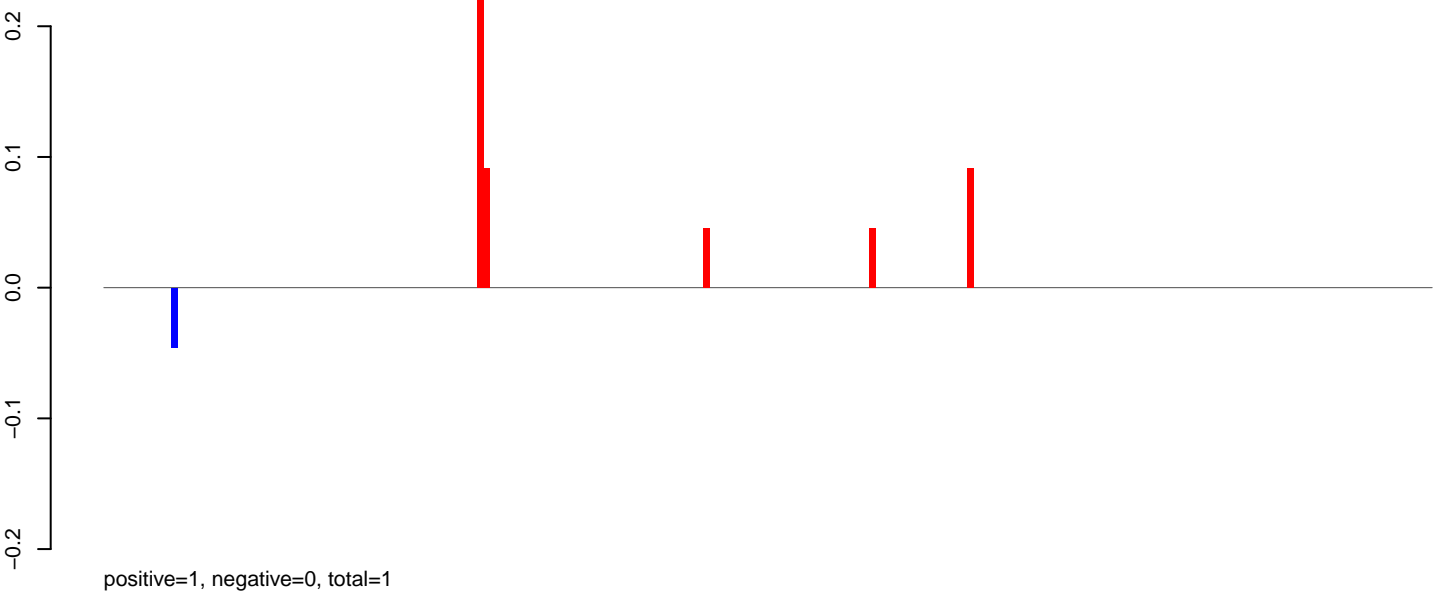


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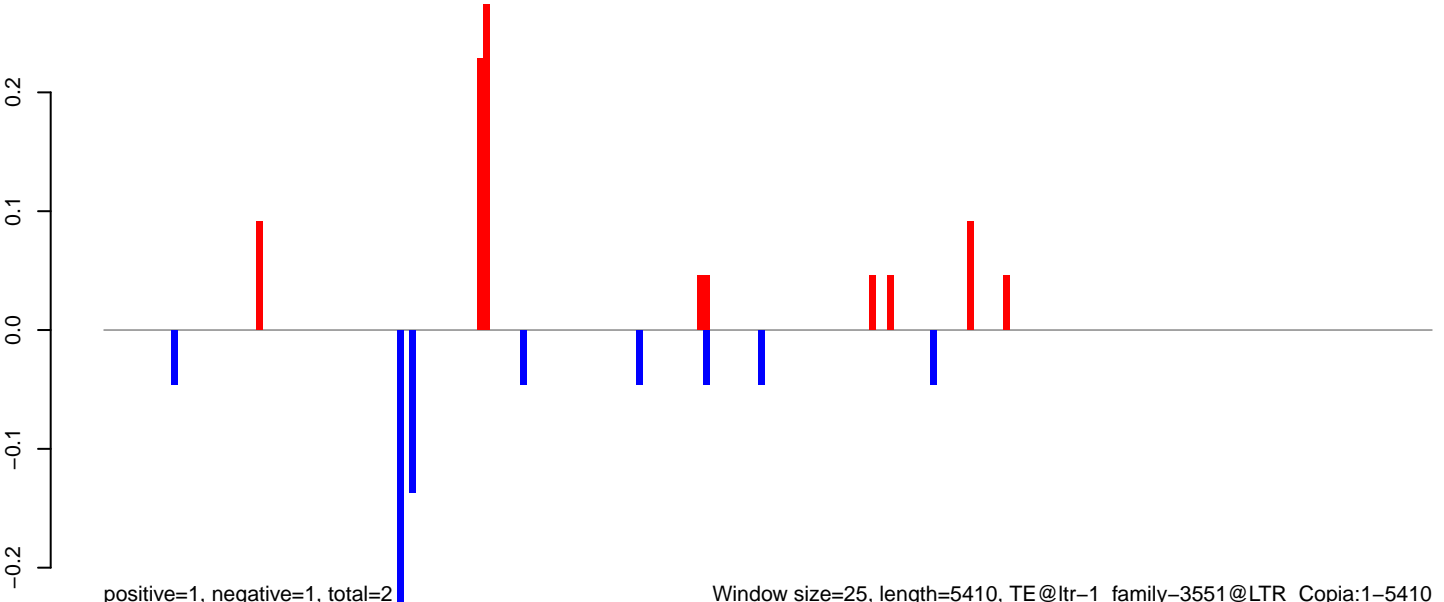
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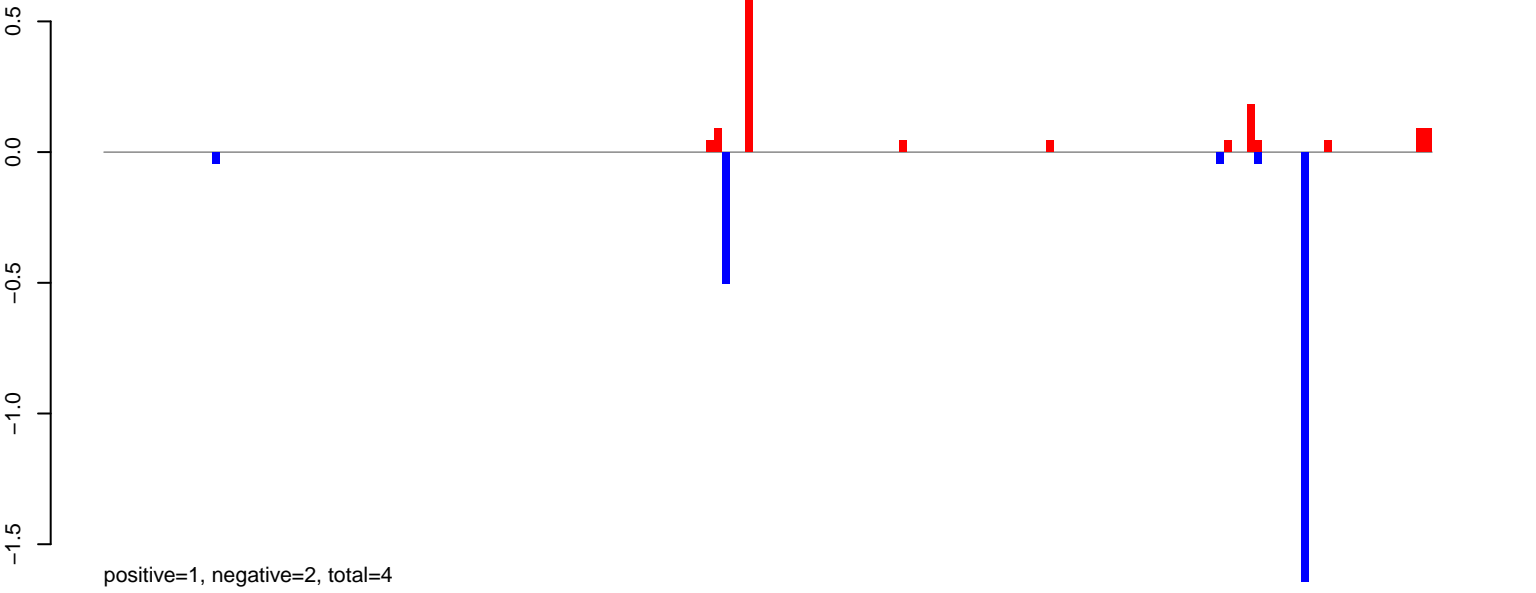
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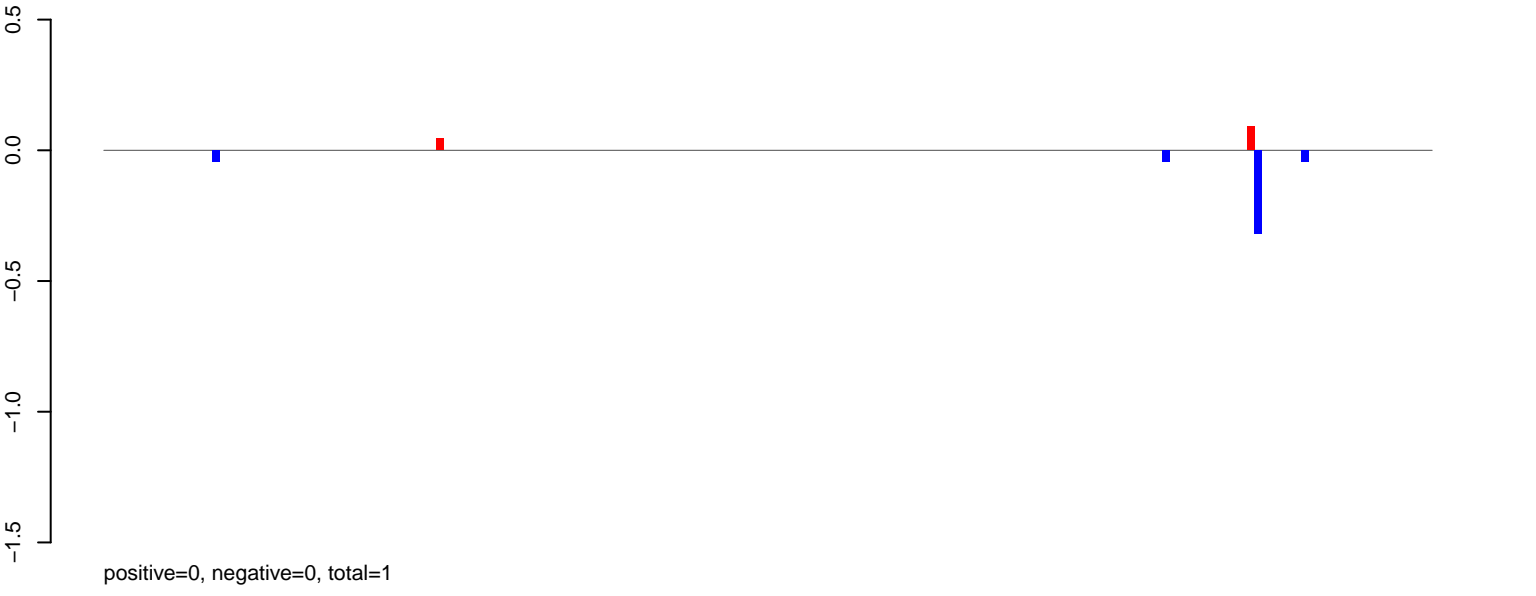
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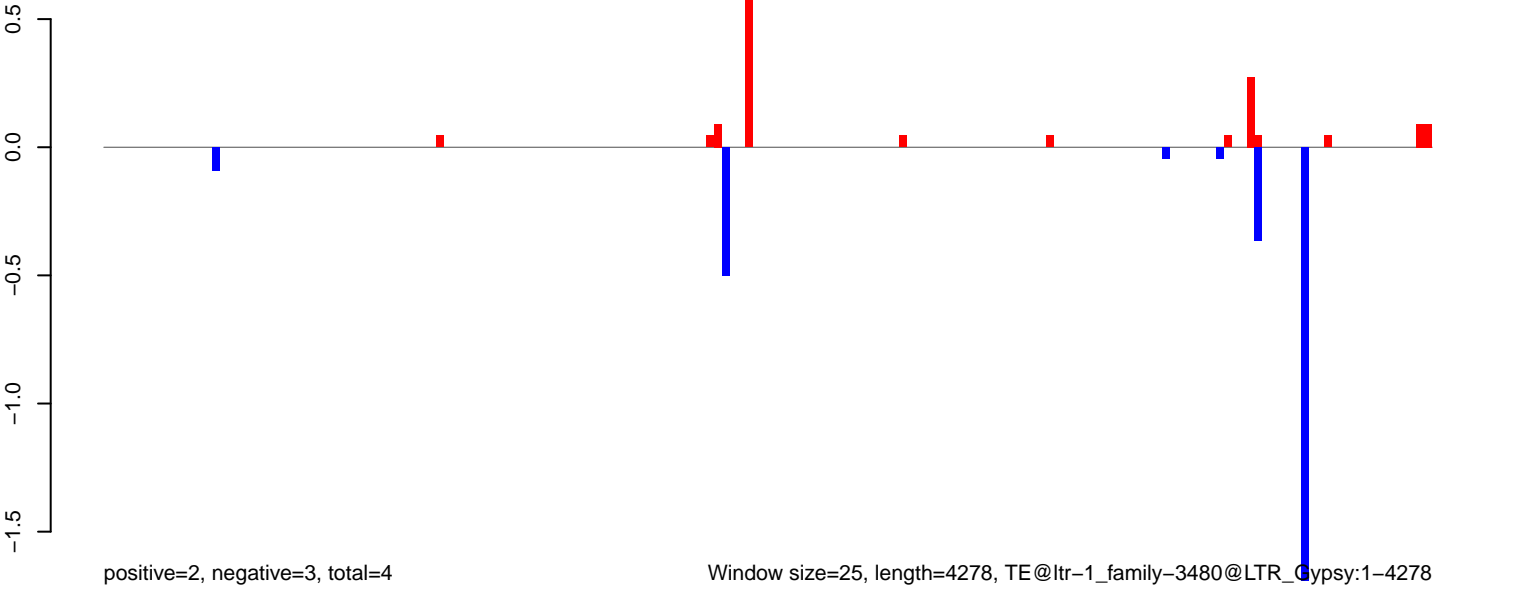
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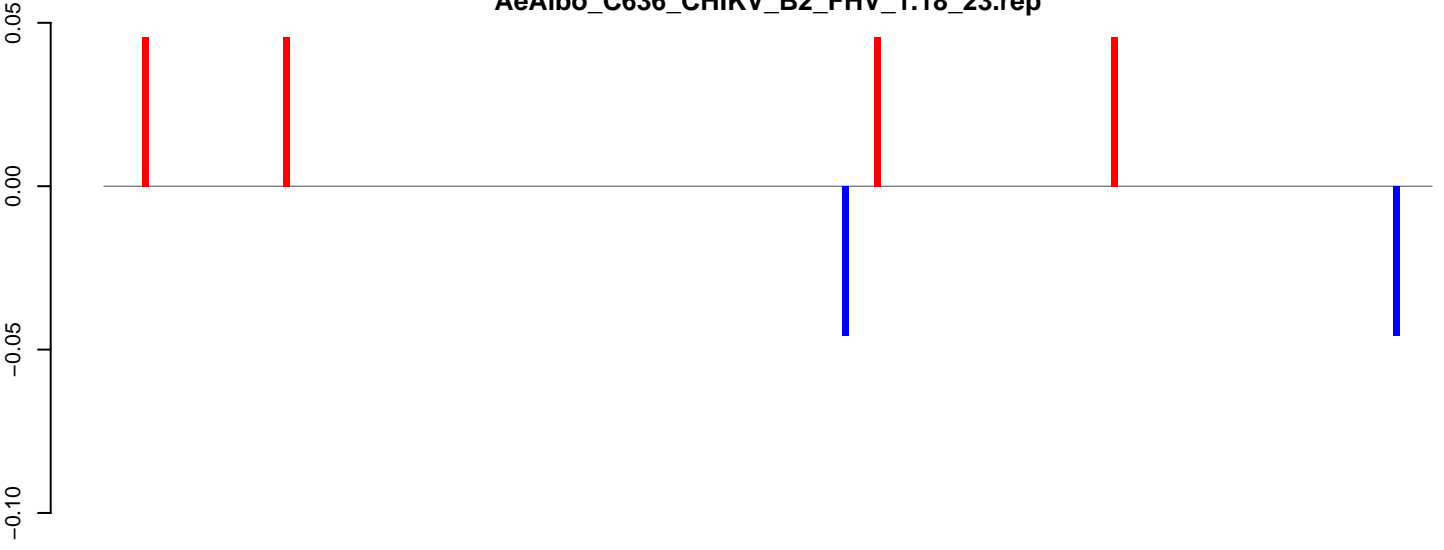
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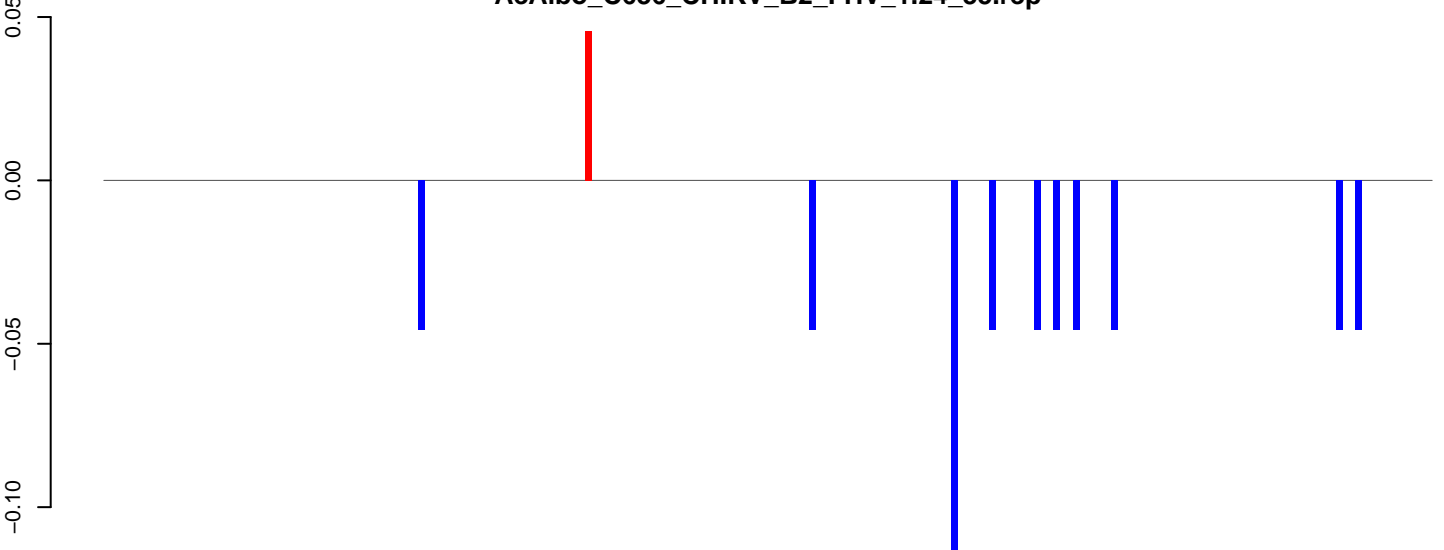


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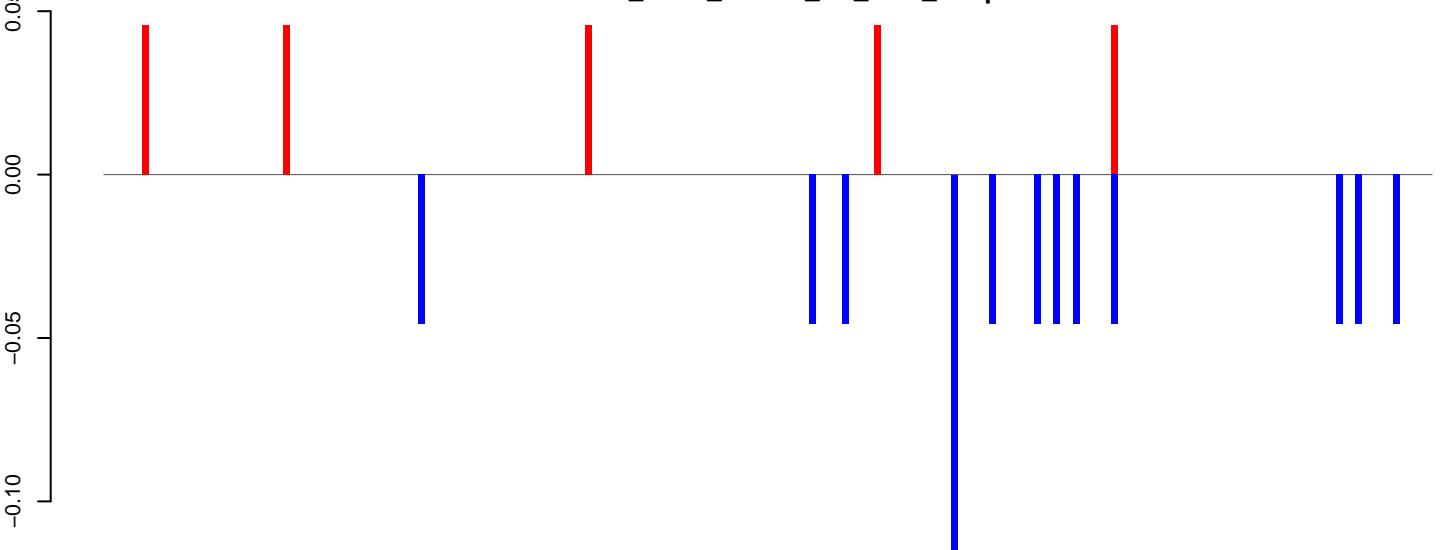
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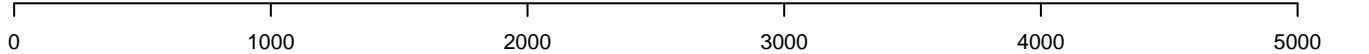
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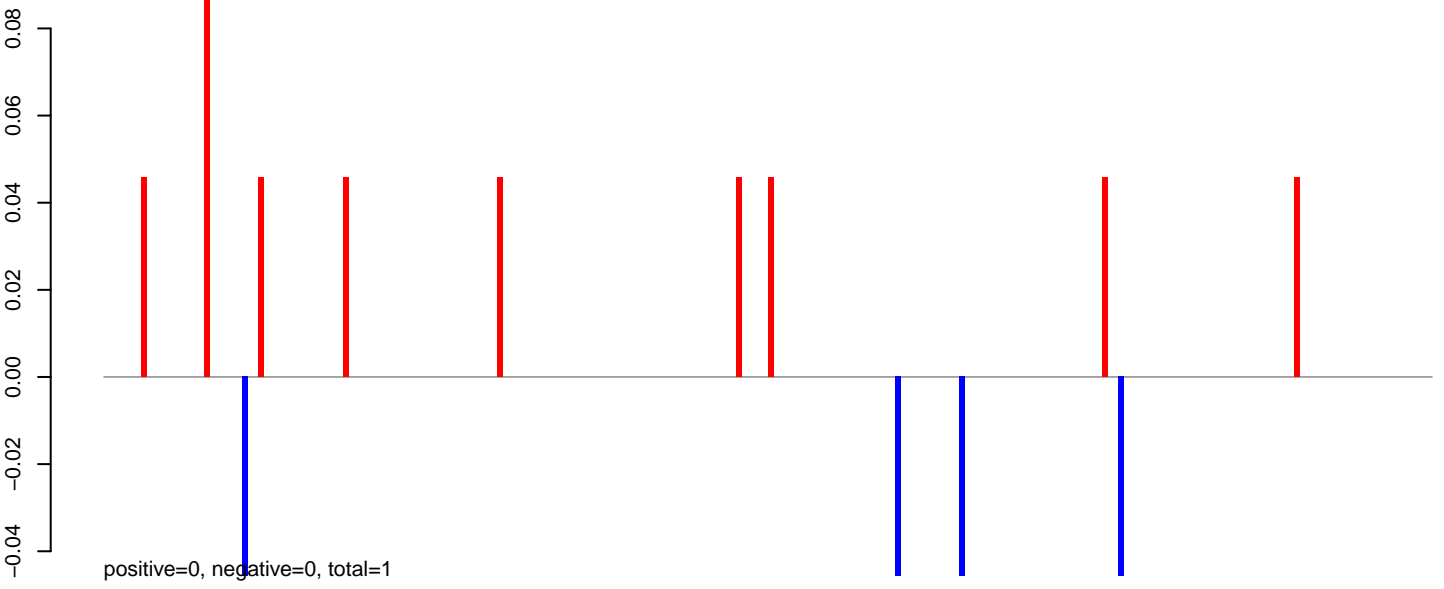


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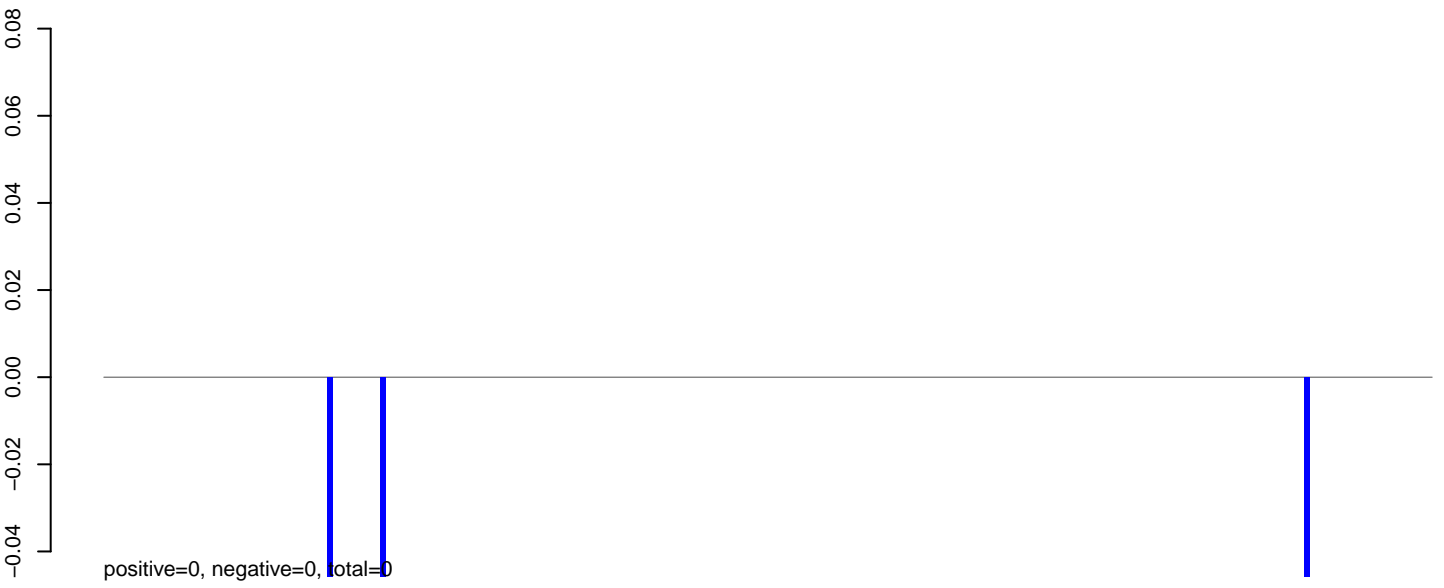
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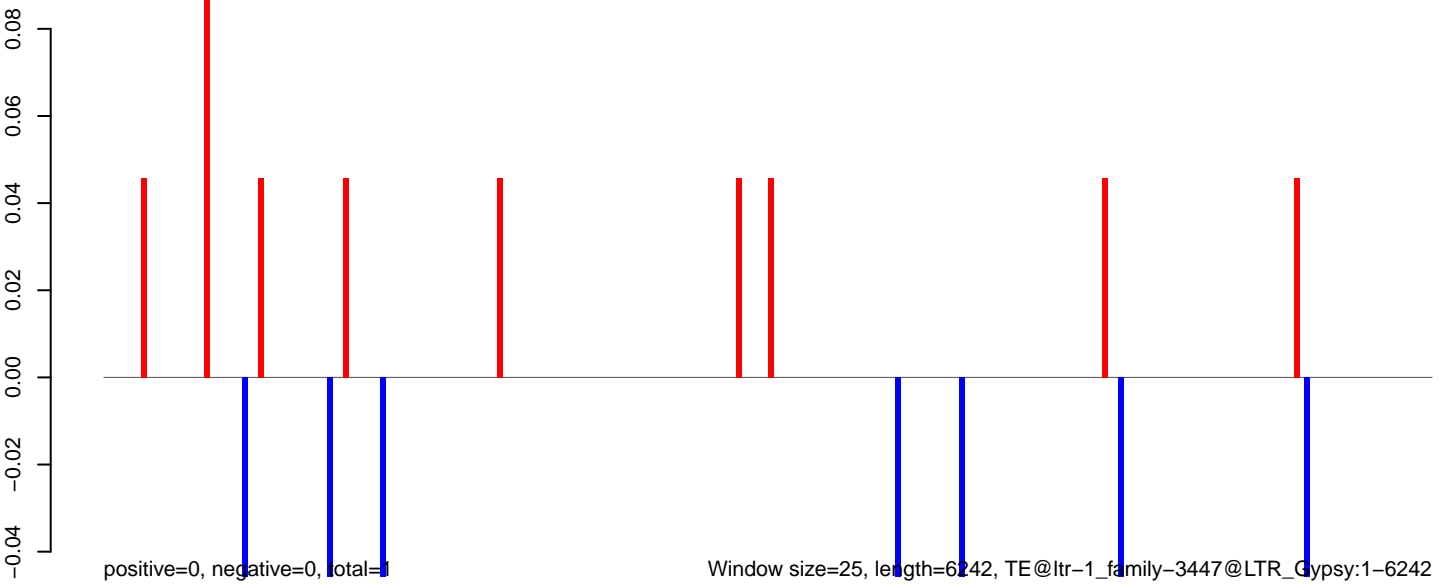
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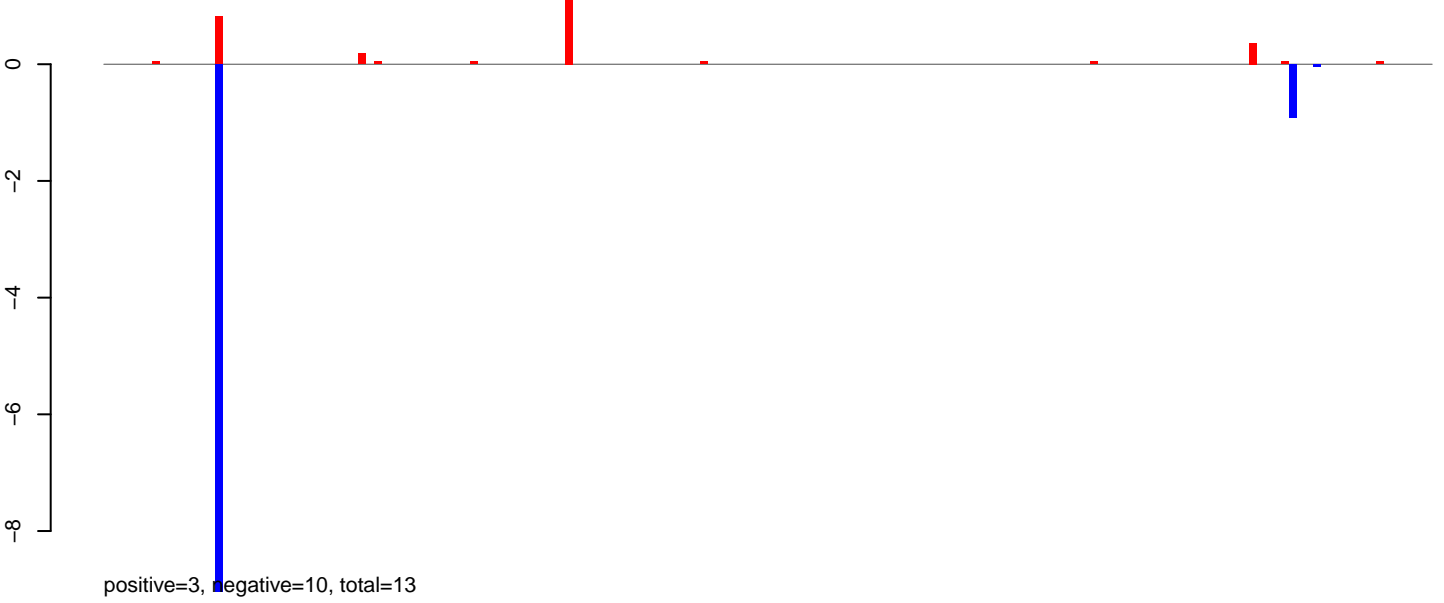
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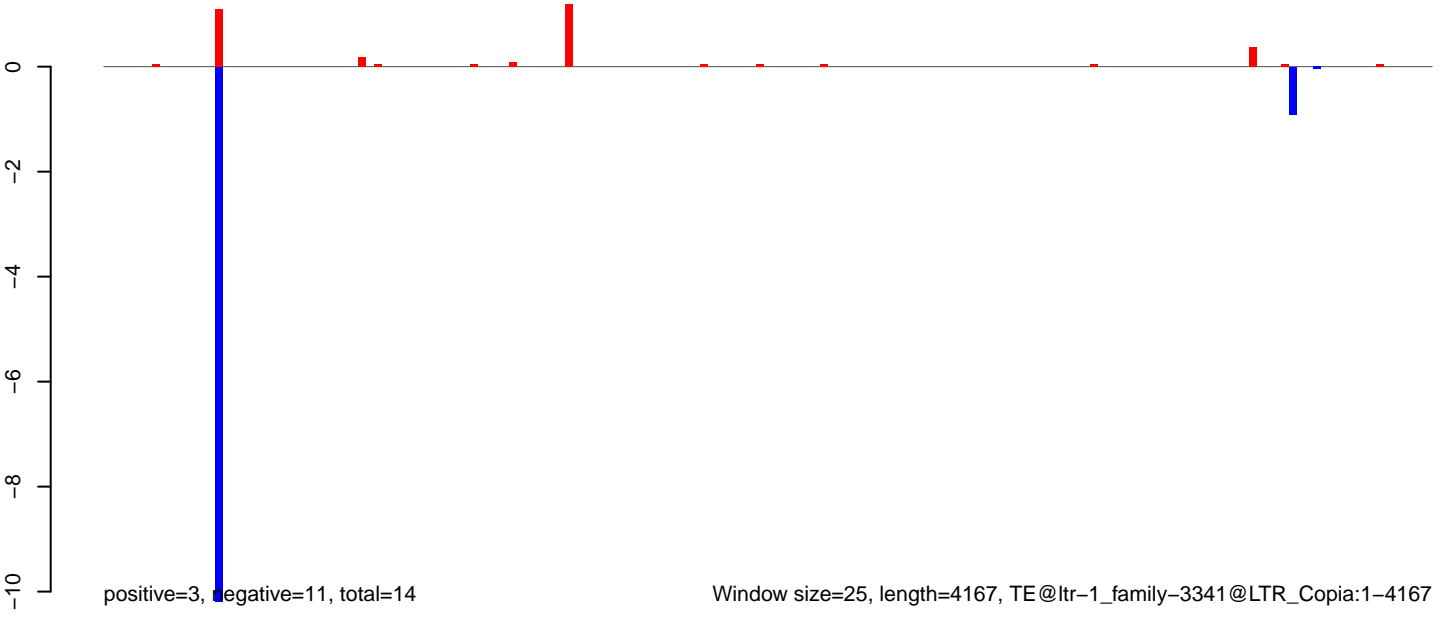
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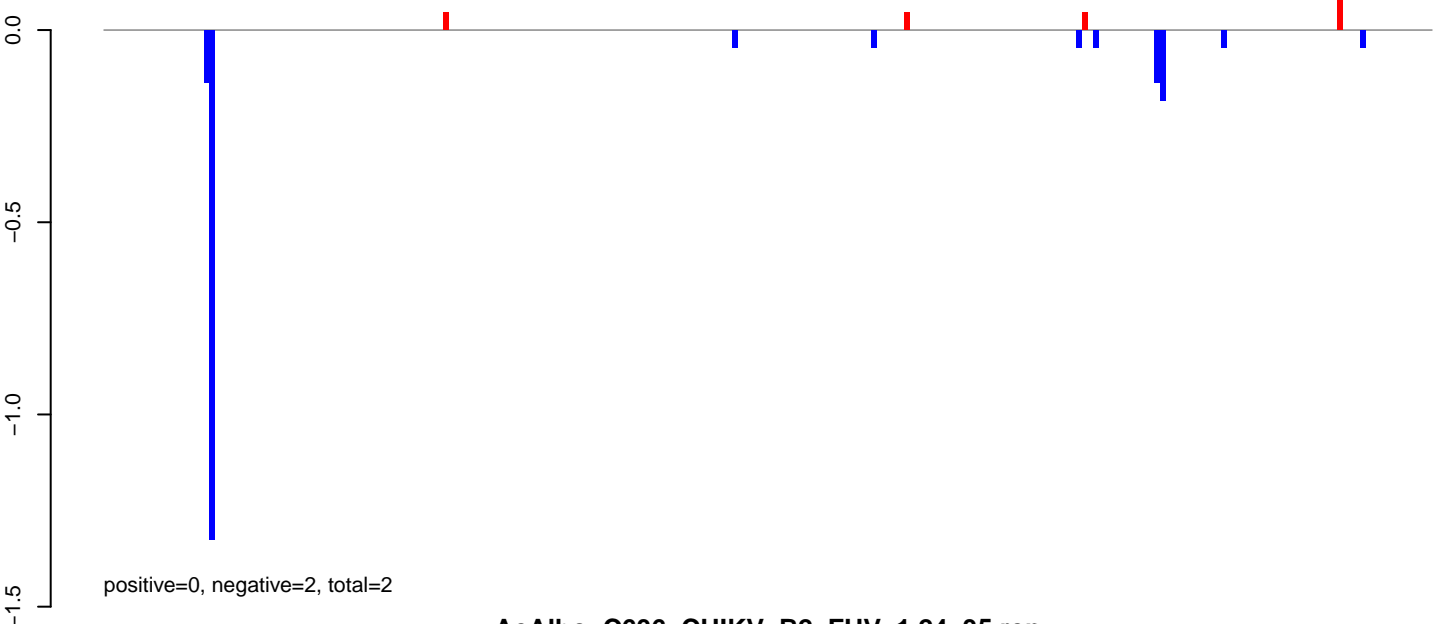
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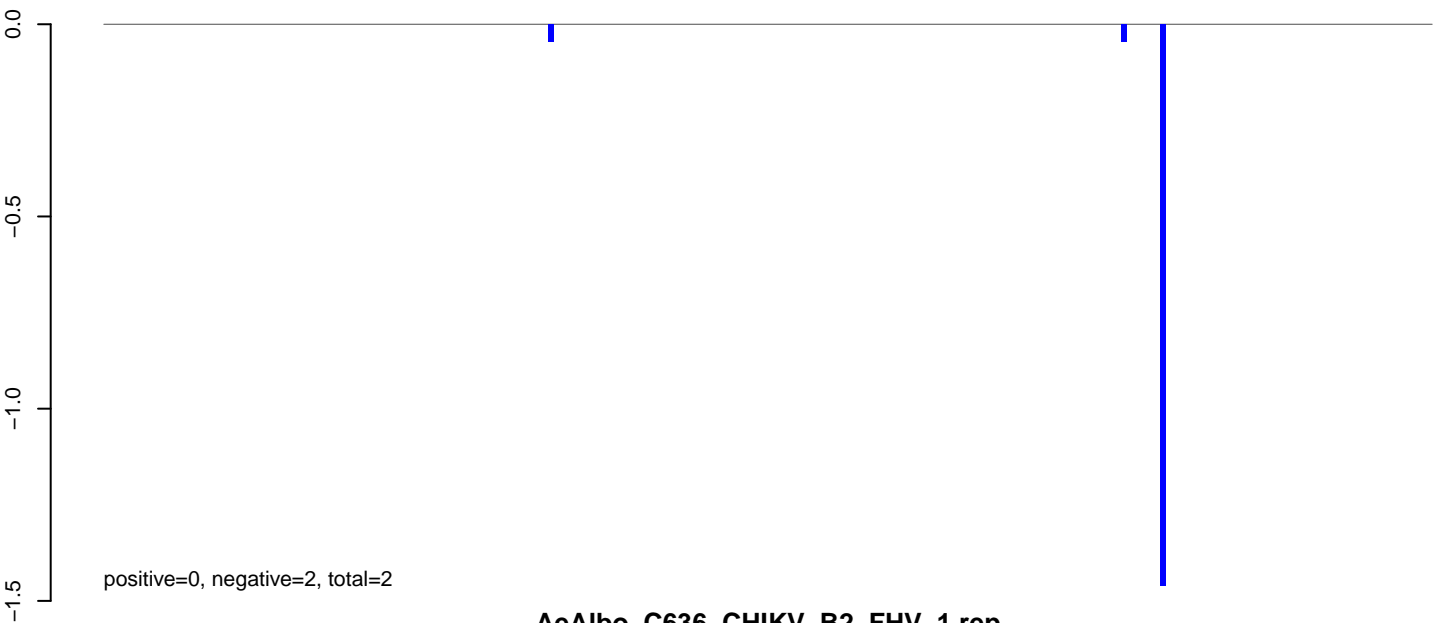
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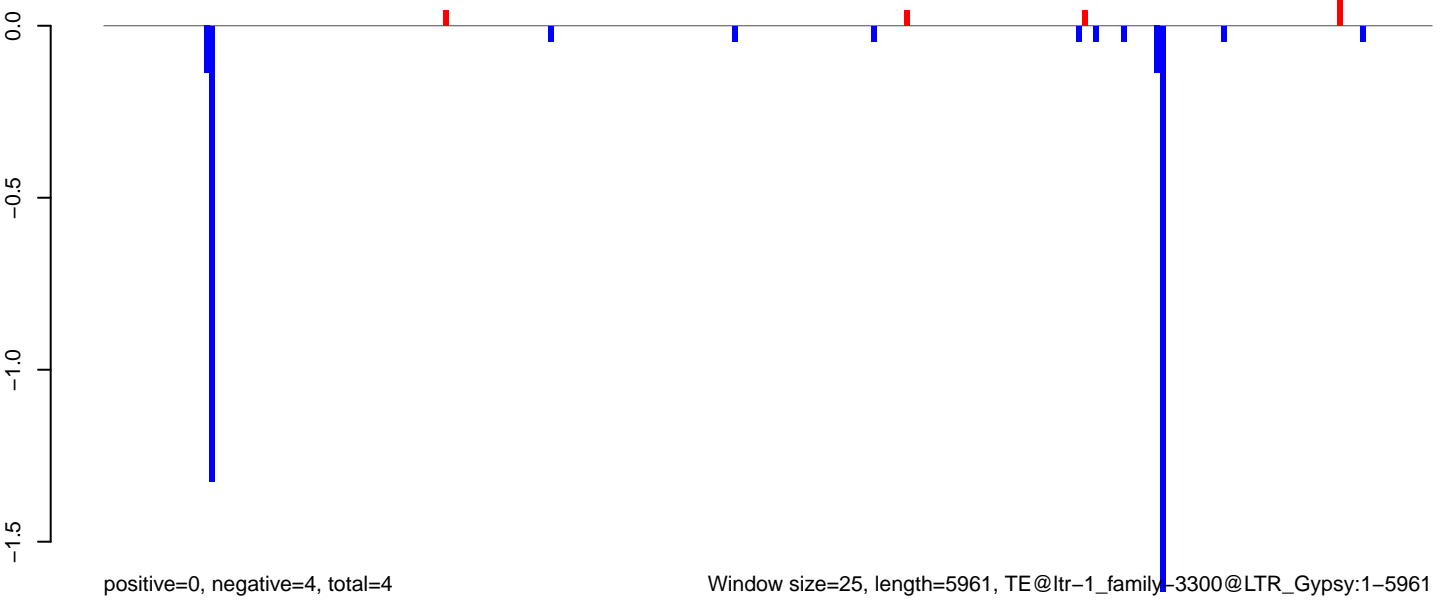
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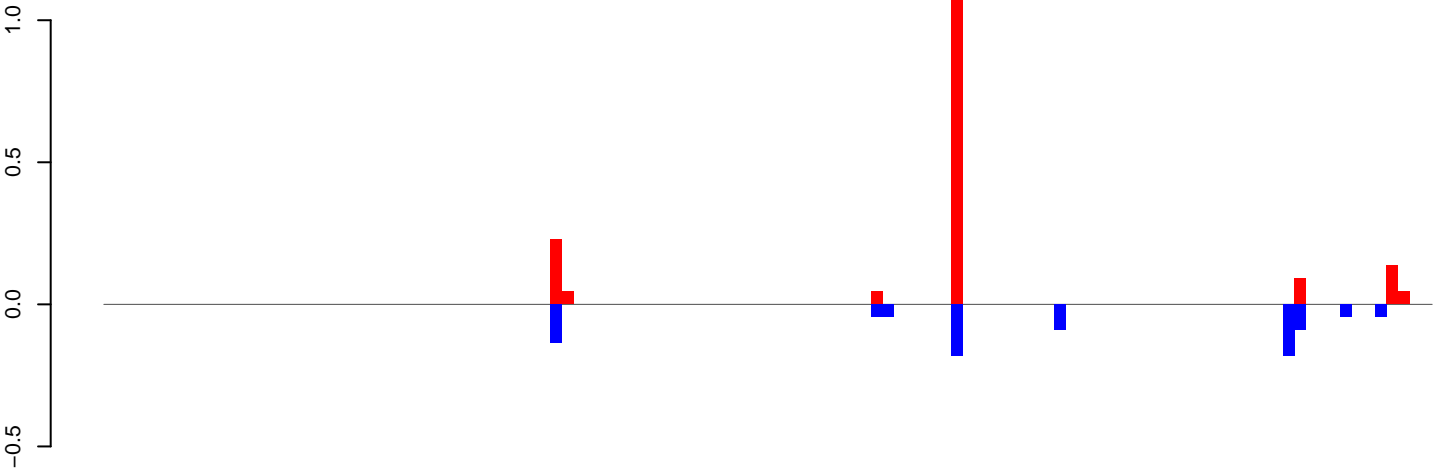
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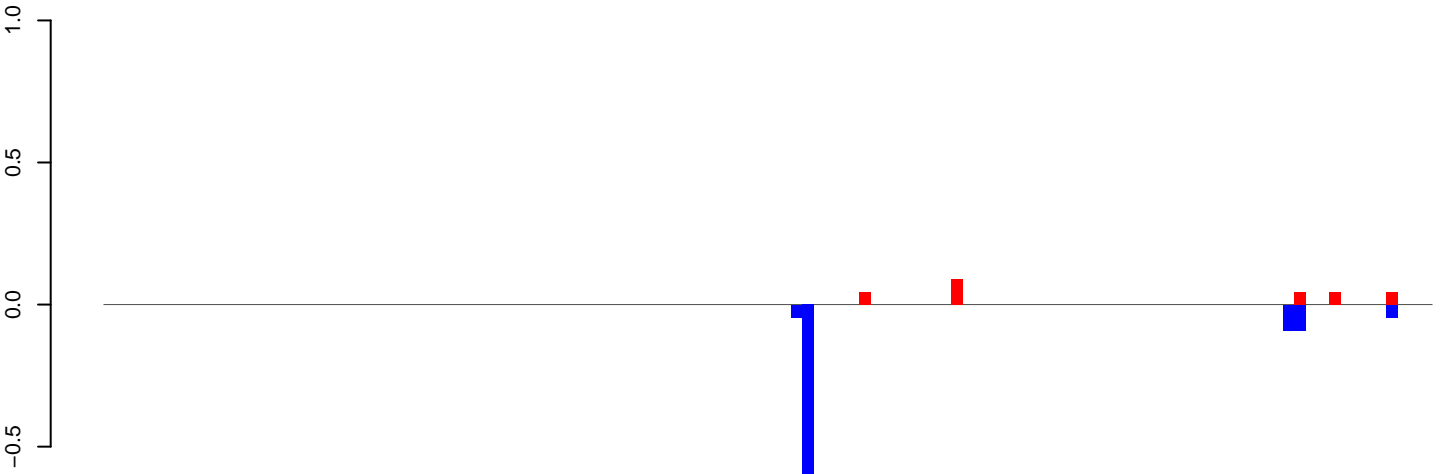
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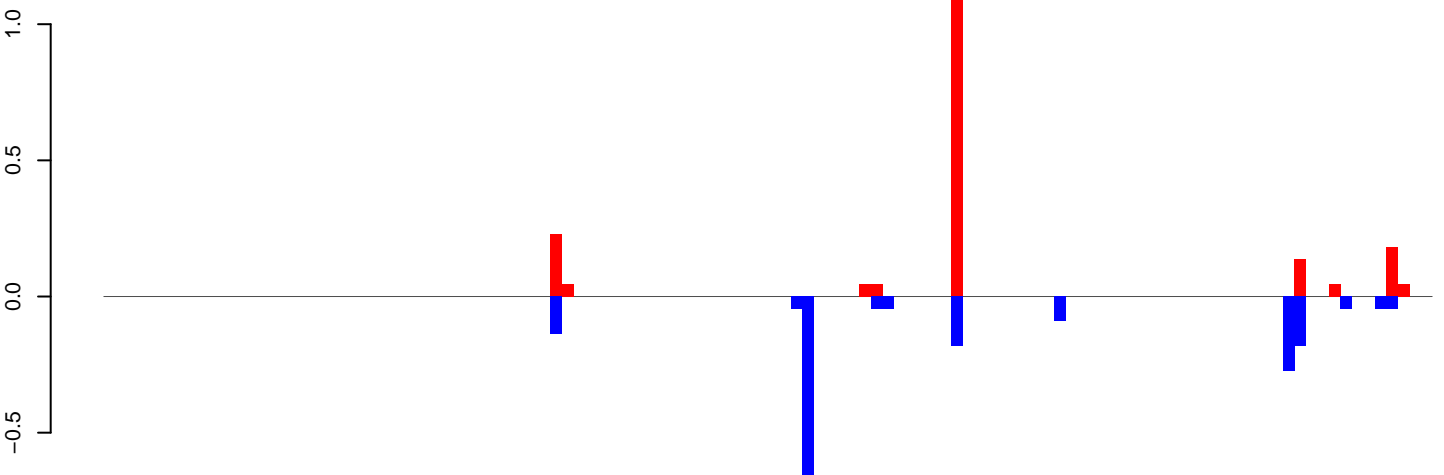
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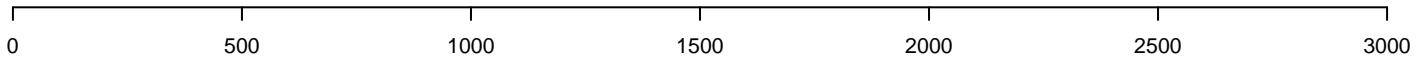
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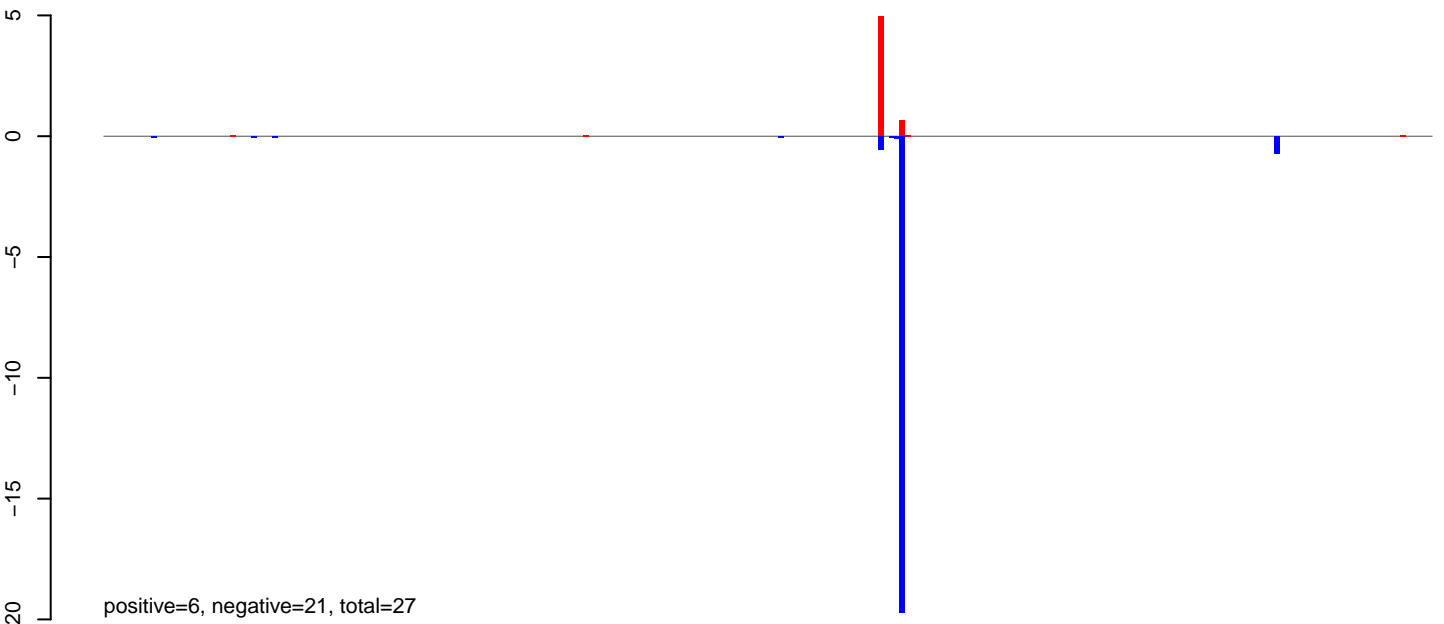


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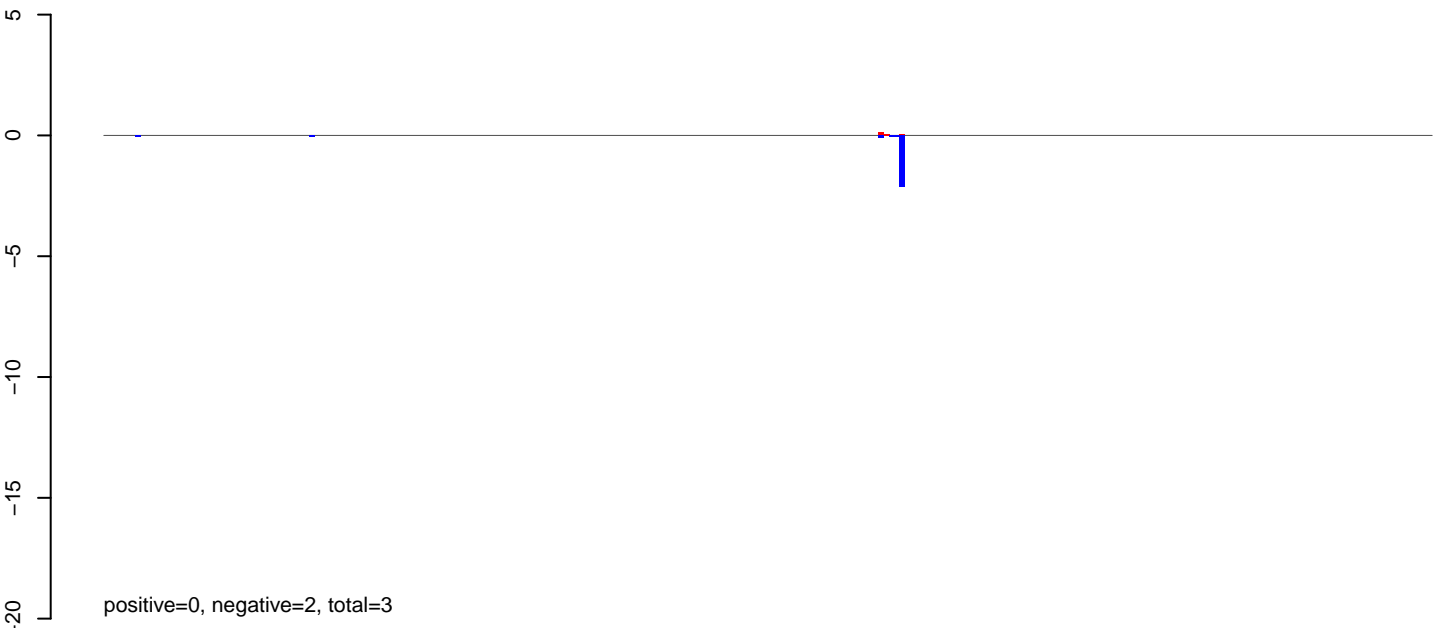
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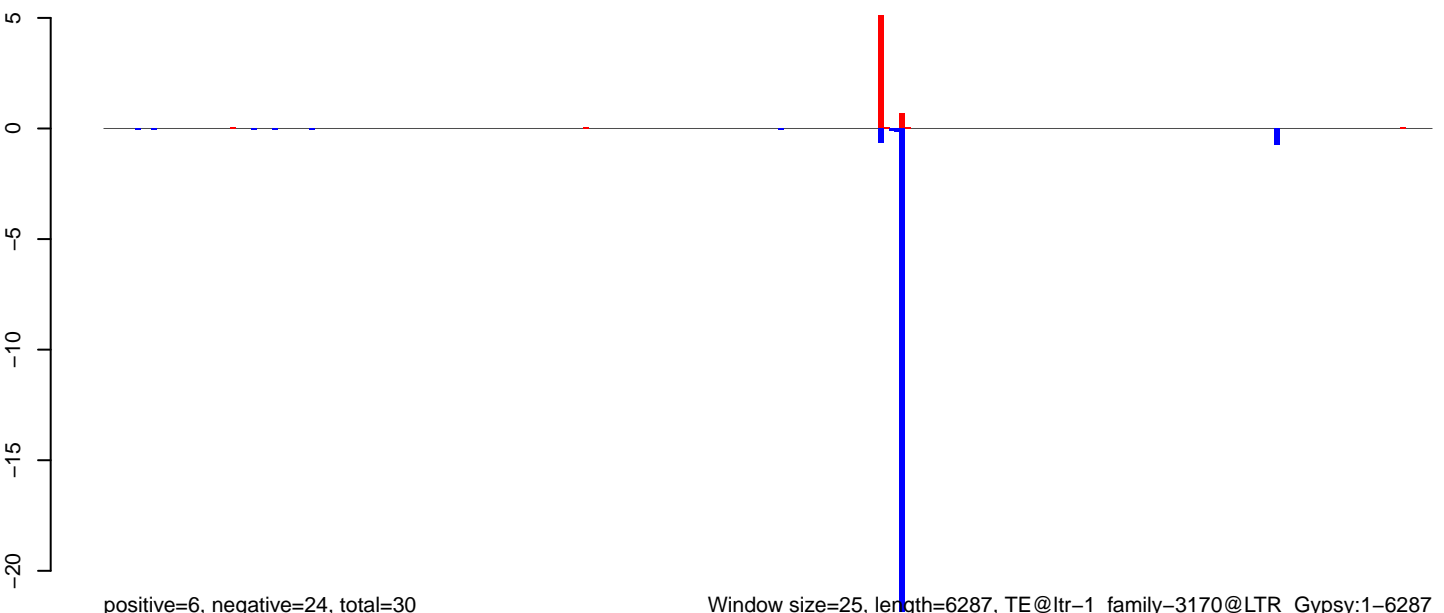
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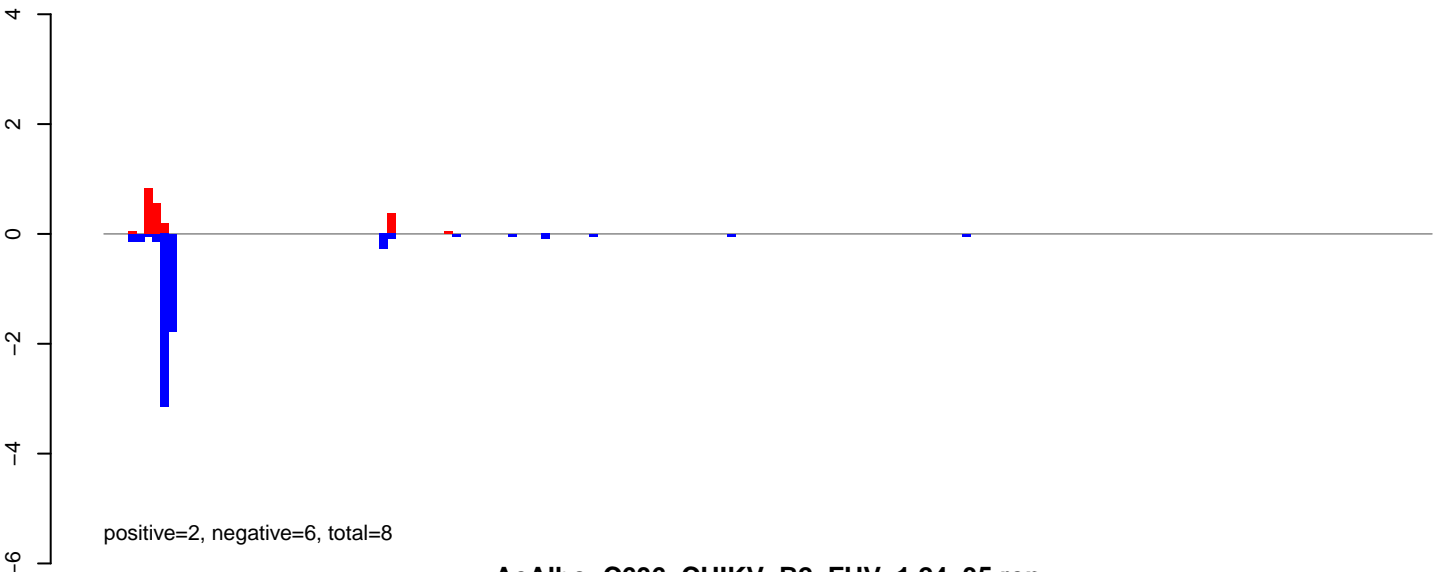


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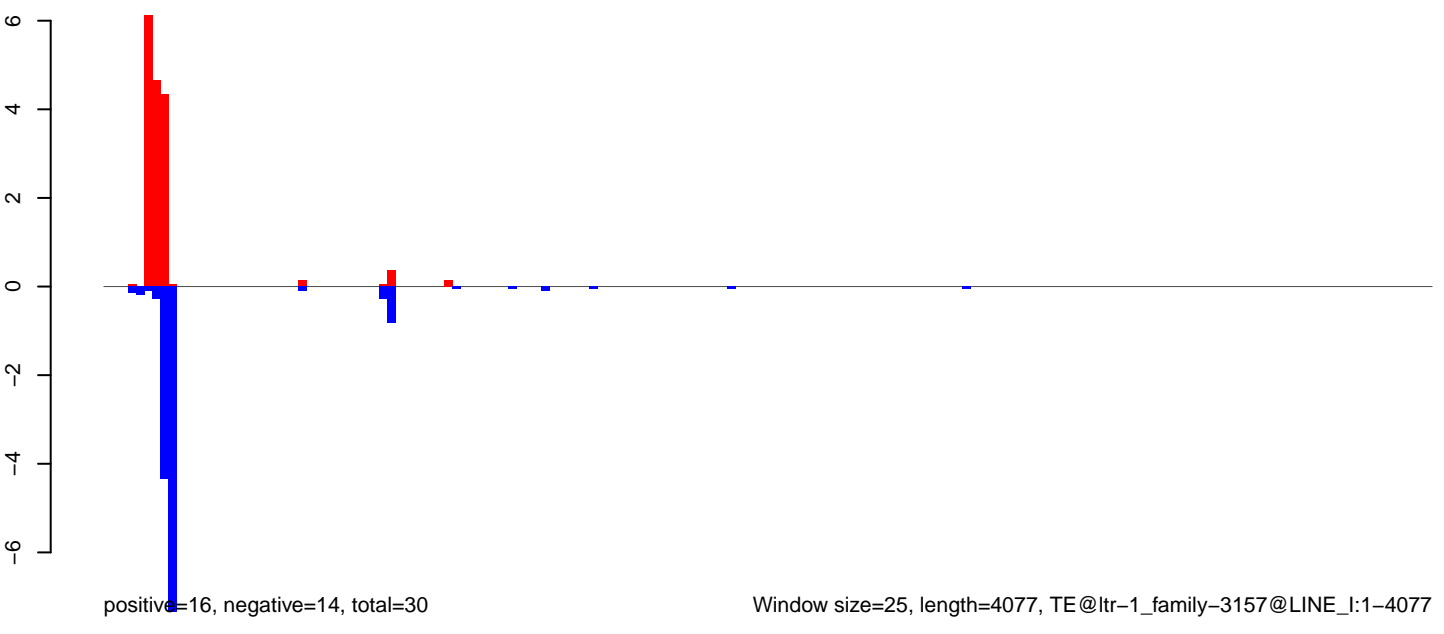
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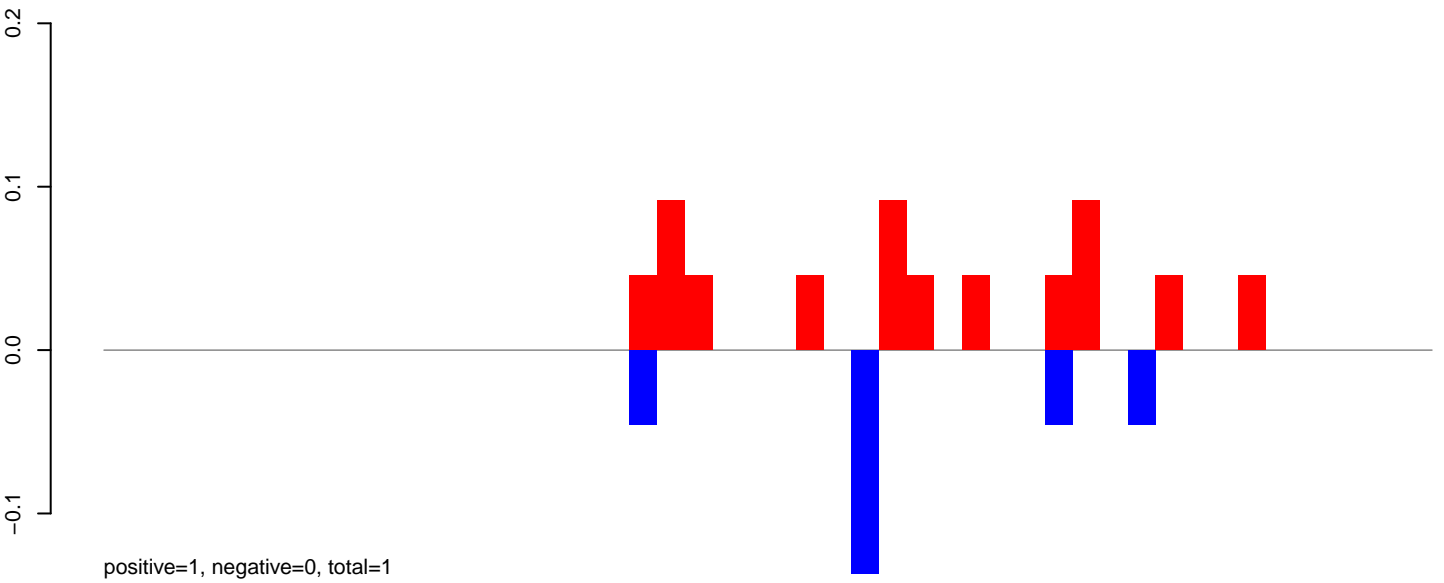
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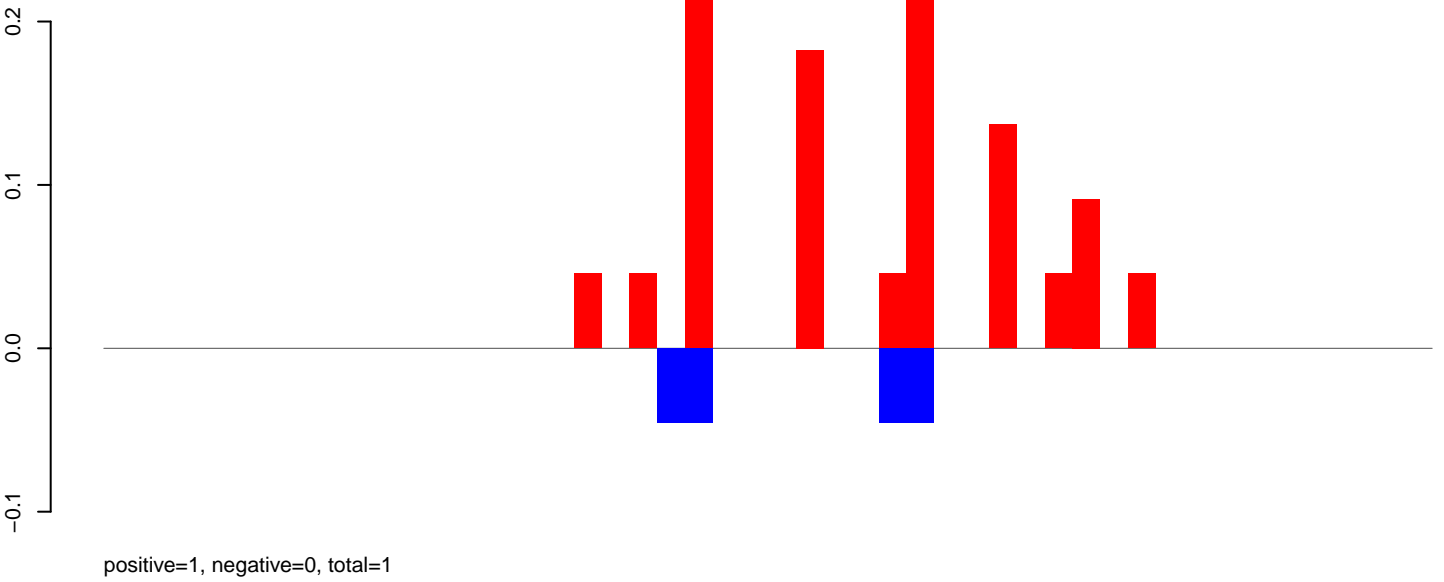
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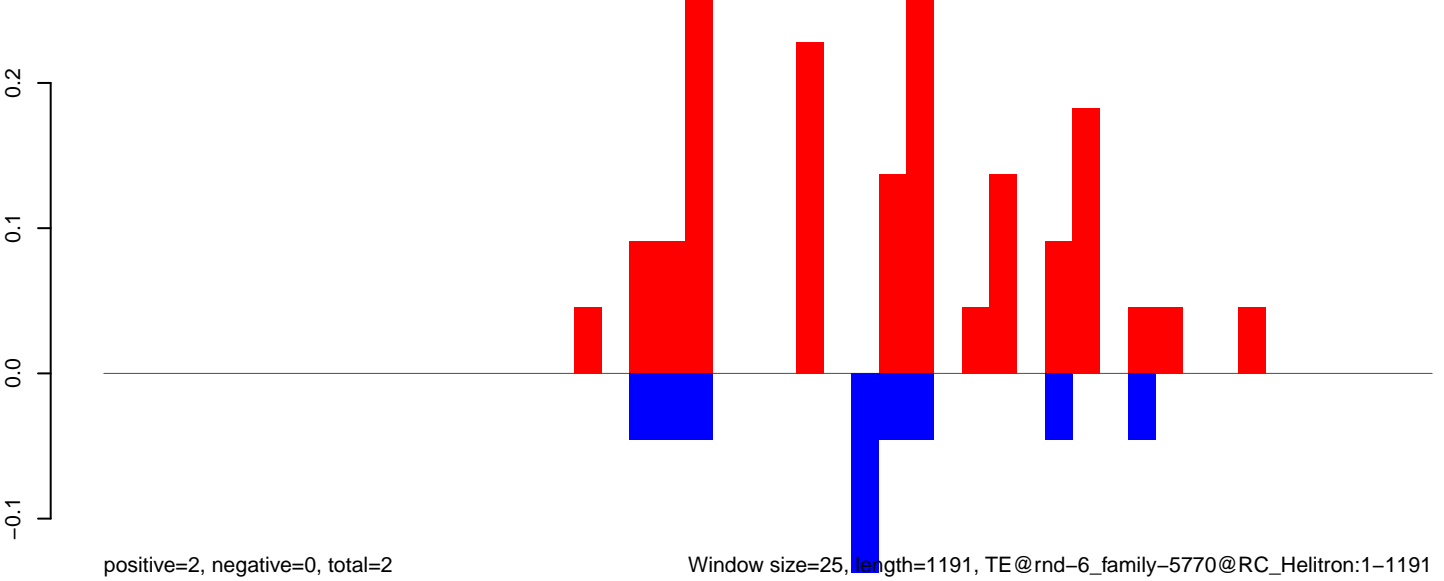
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=1191, TE@rnd-6_family-5770@RC_Helitron:1-1191

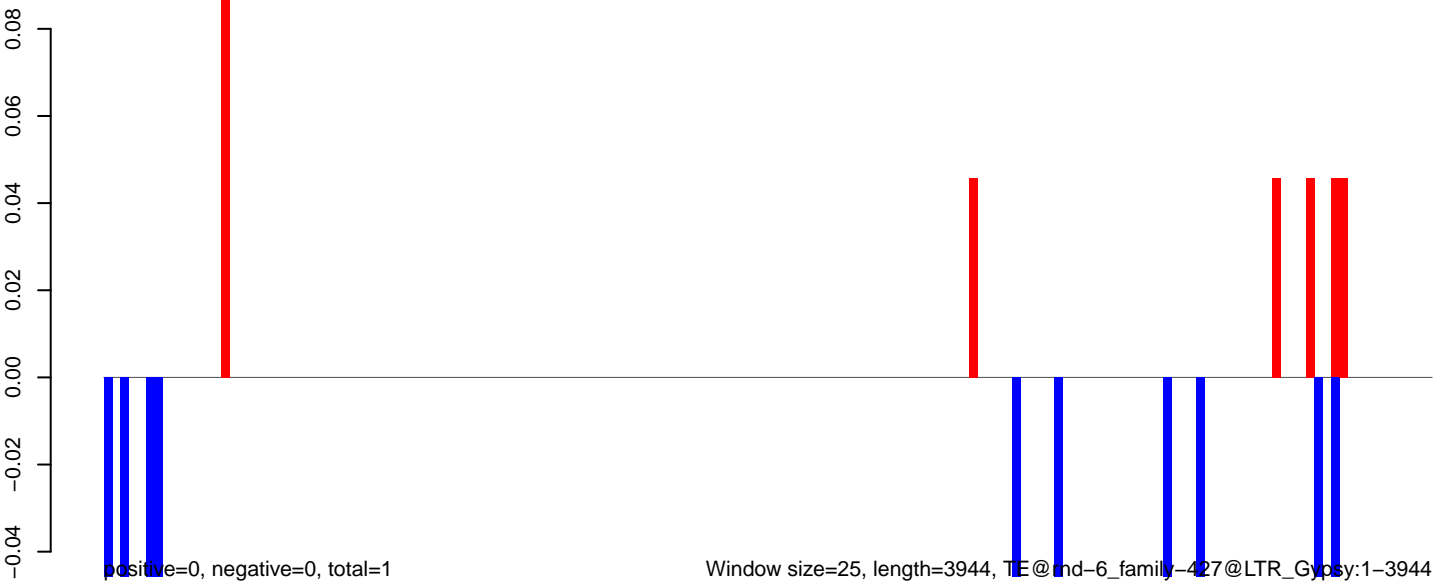
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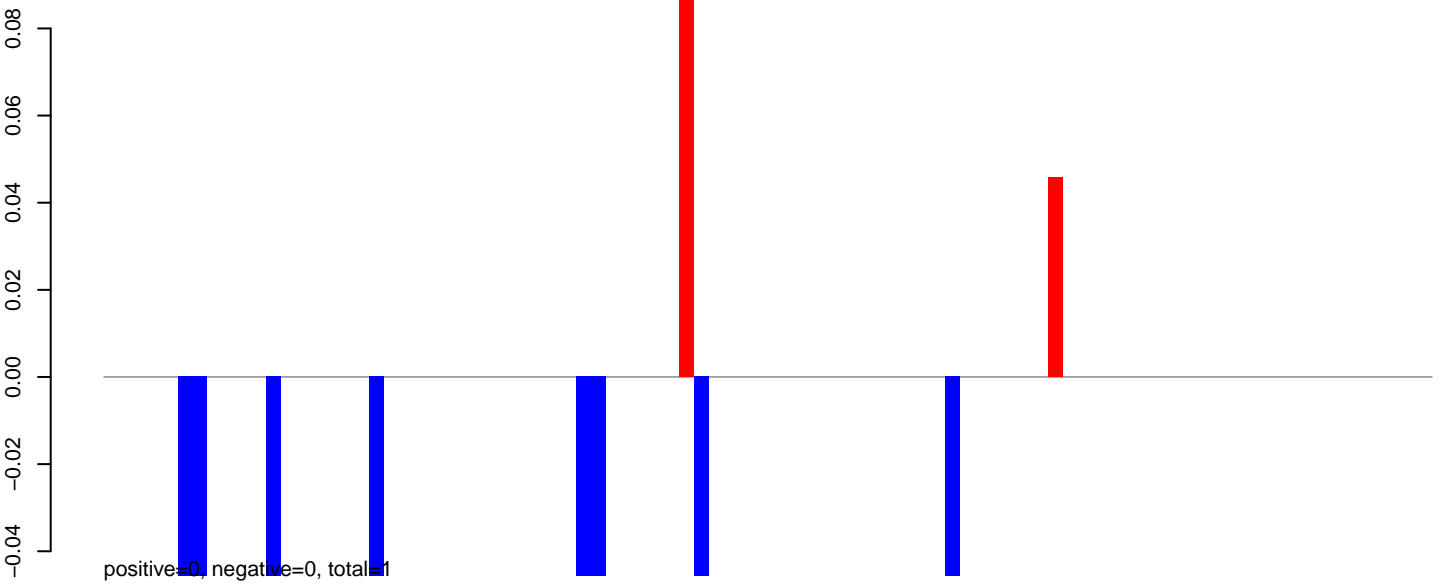
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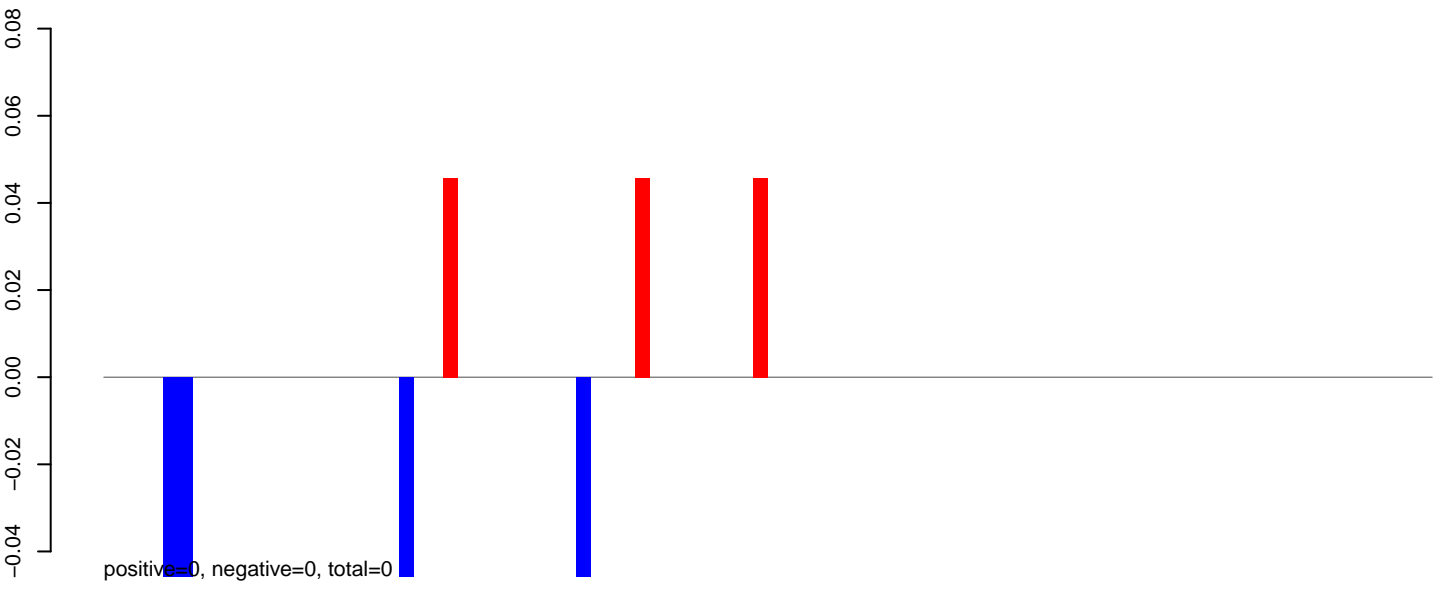
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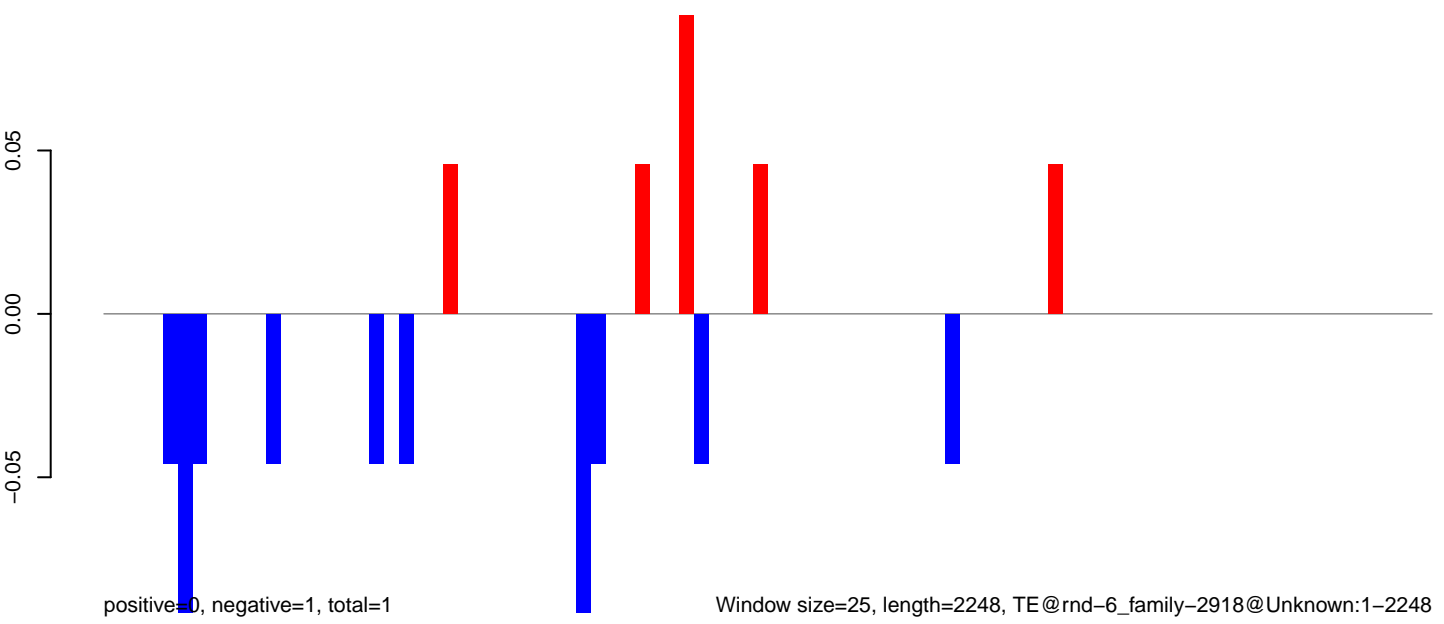
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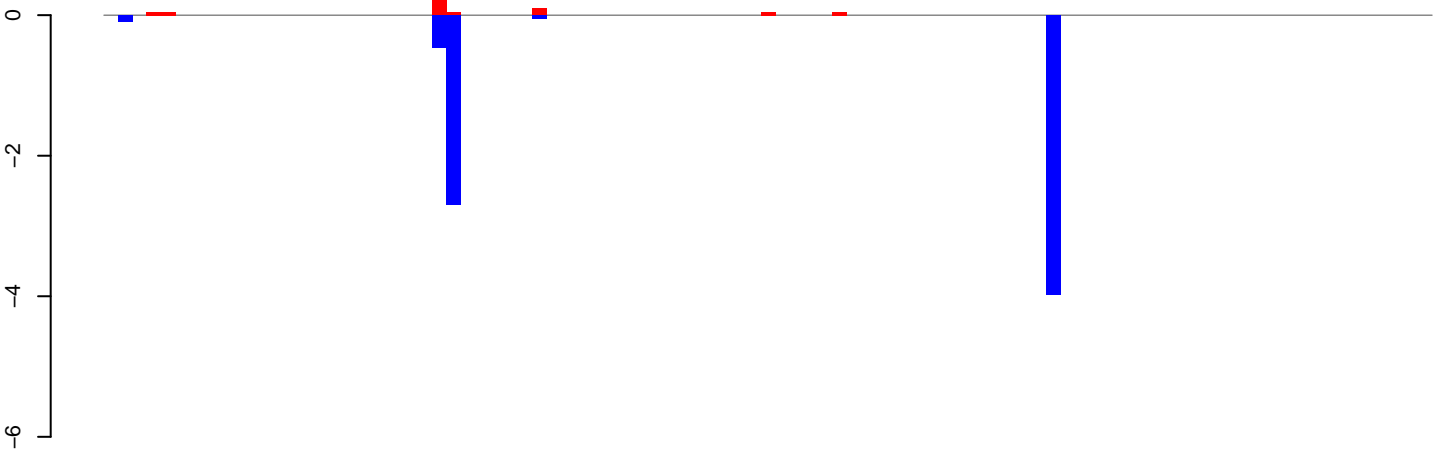


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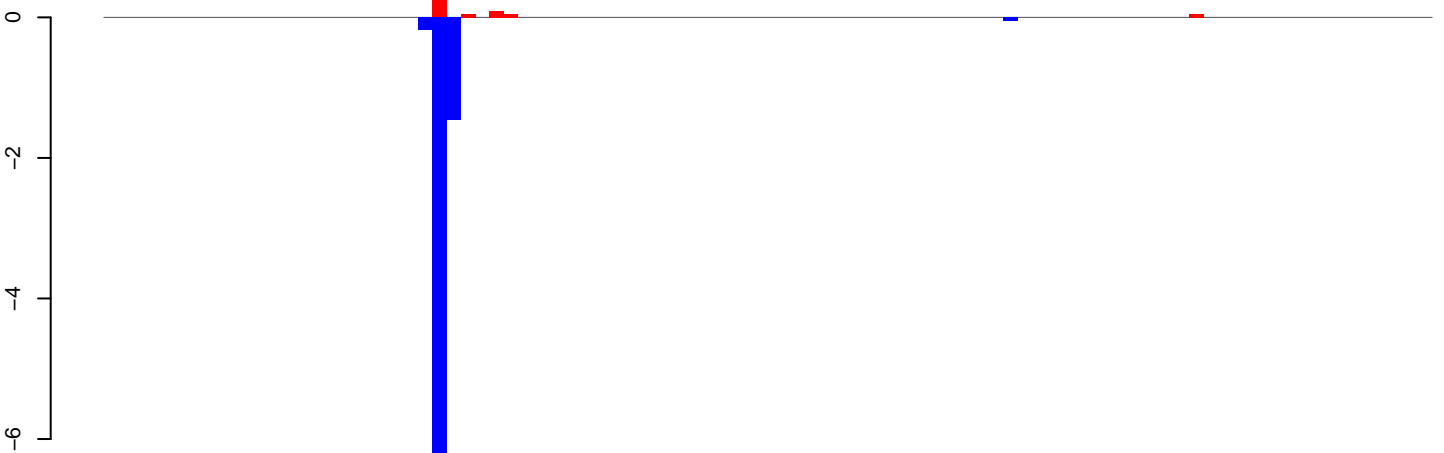
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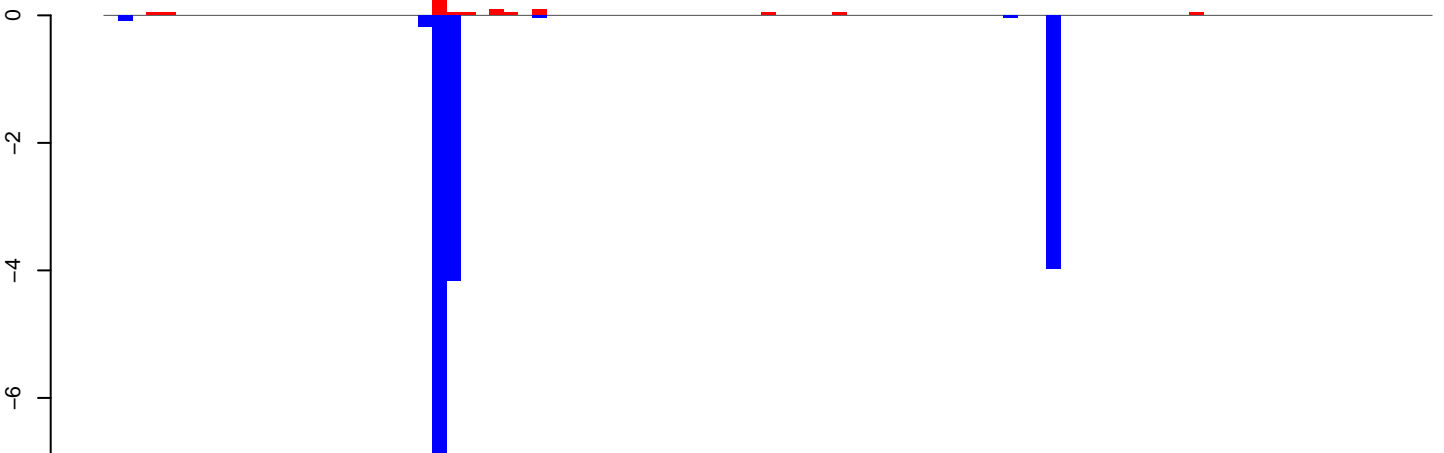
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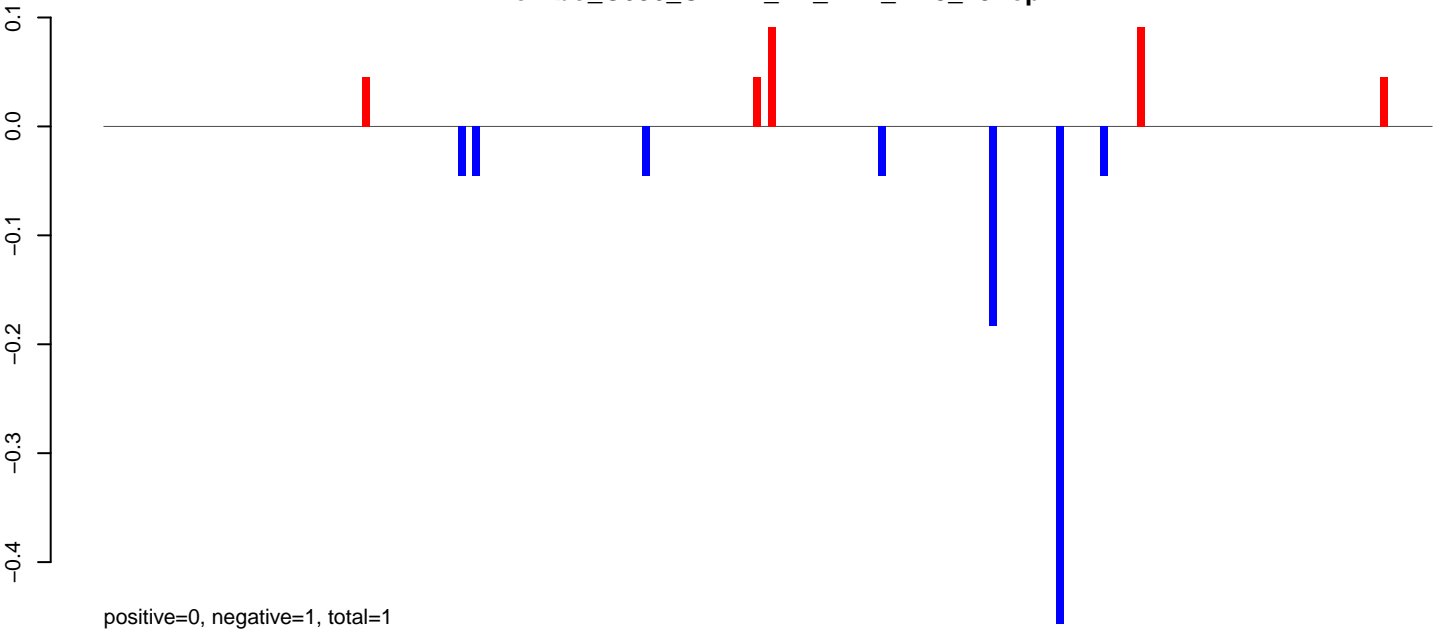
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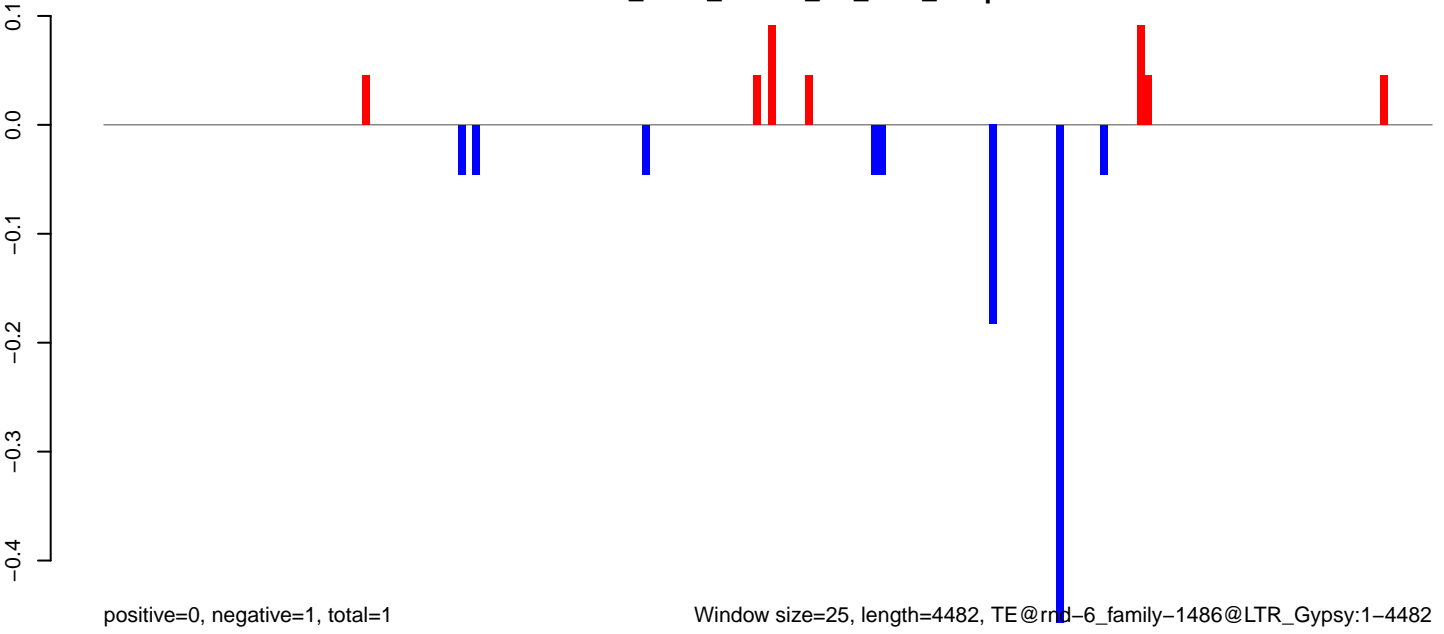
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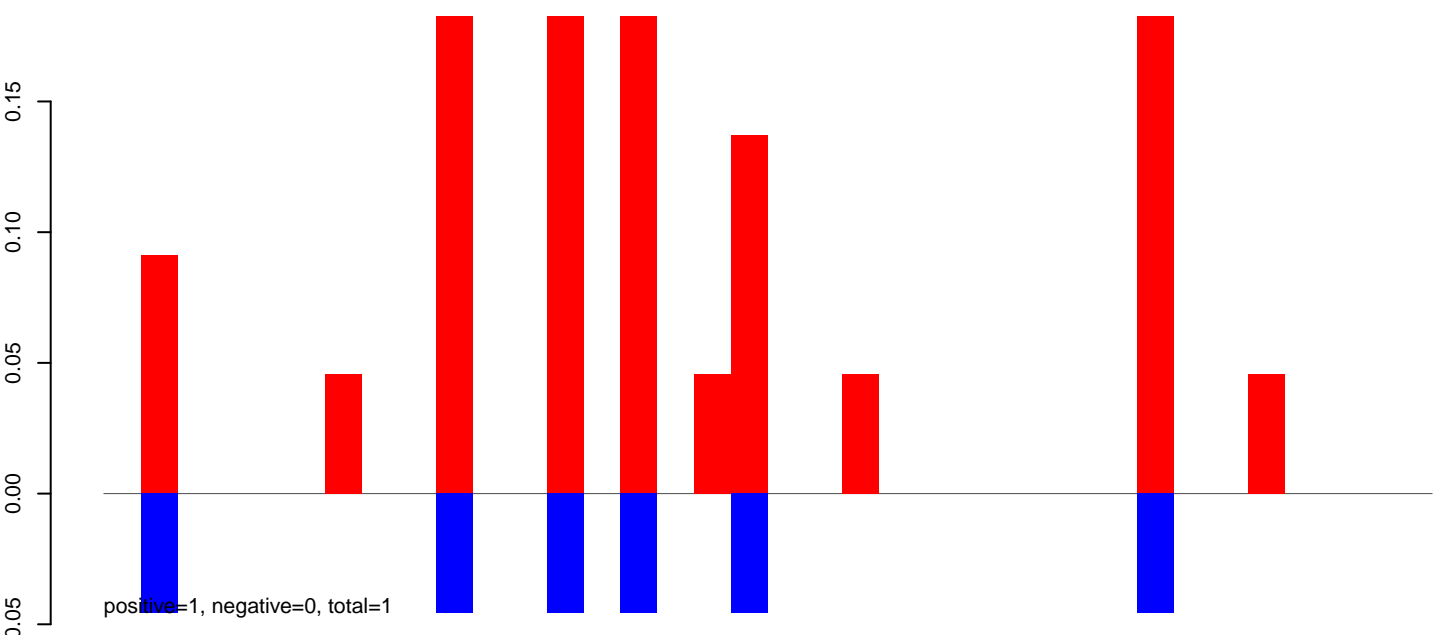
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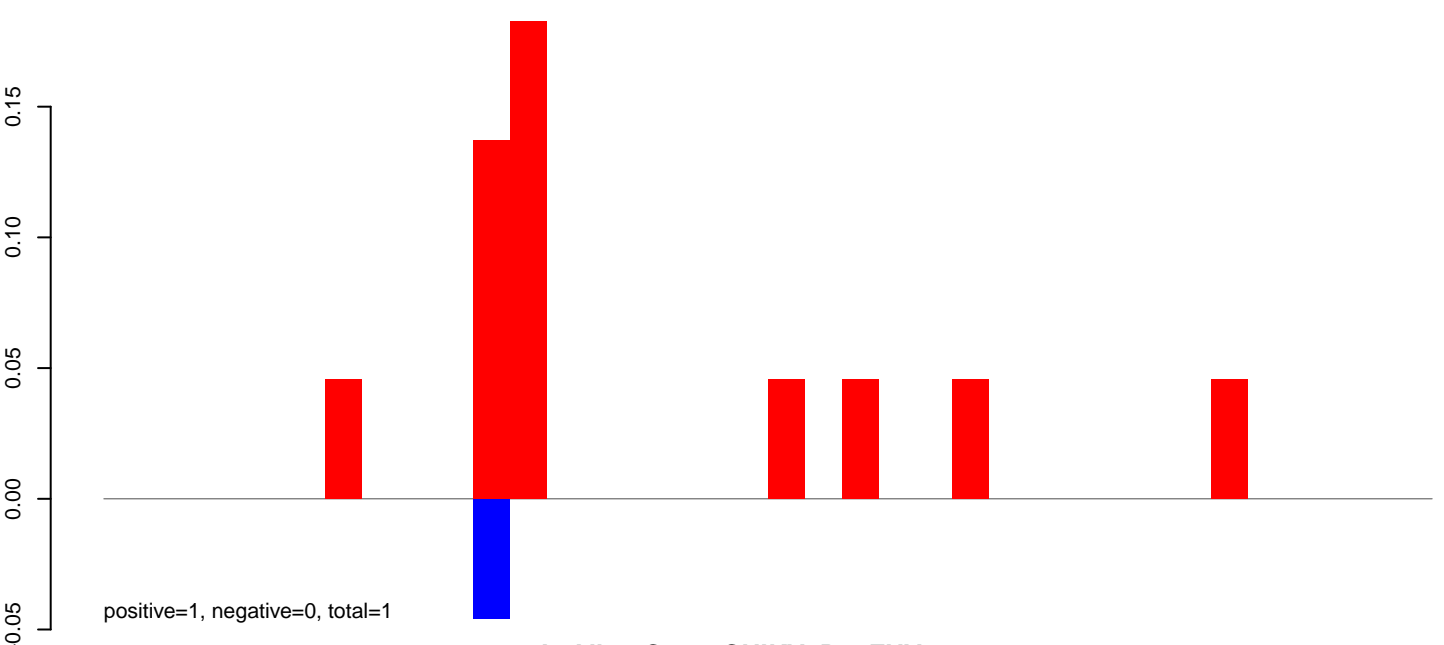
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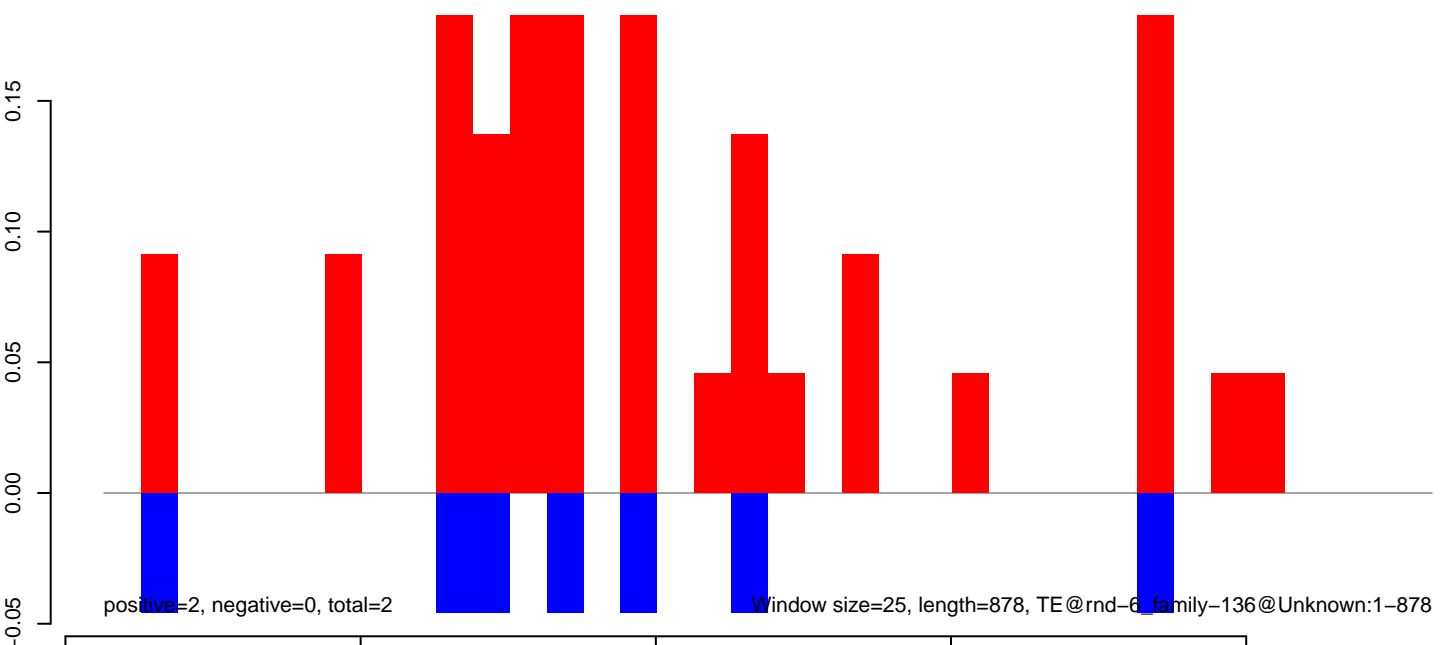
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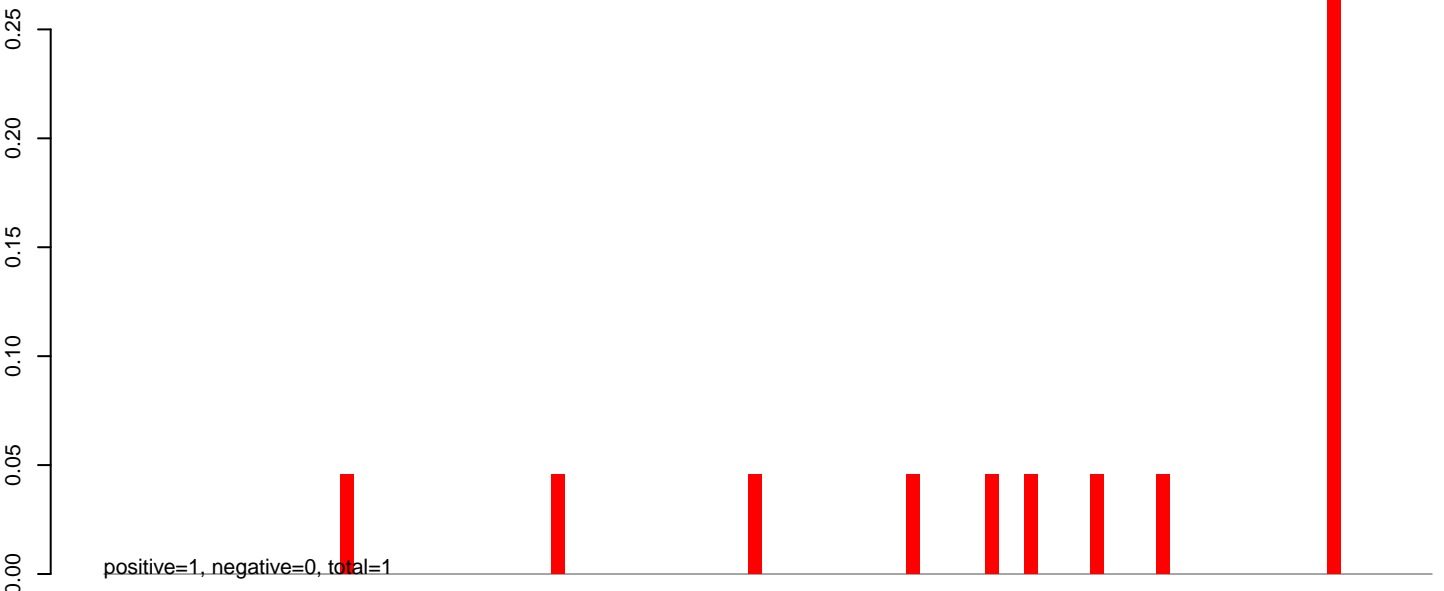


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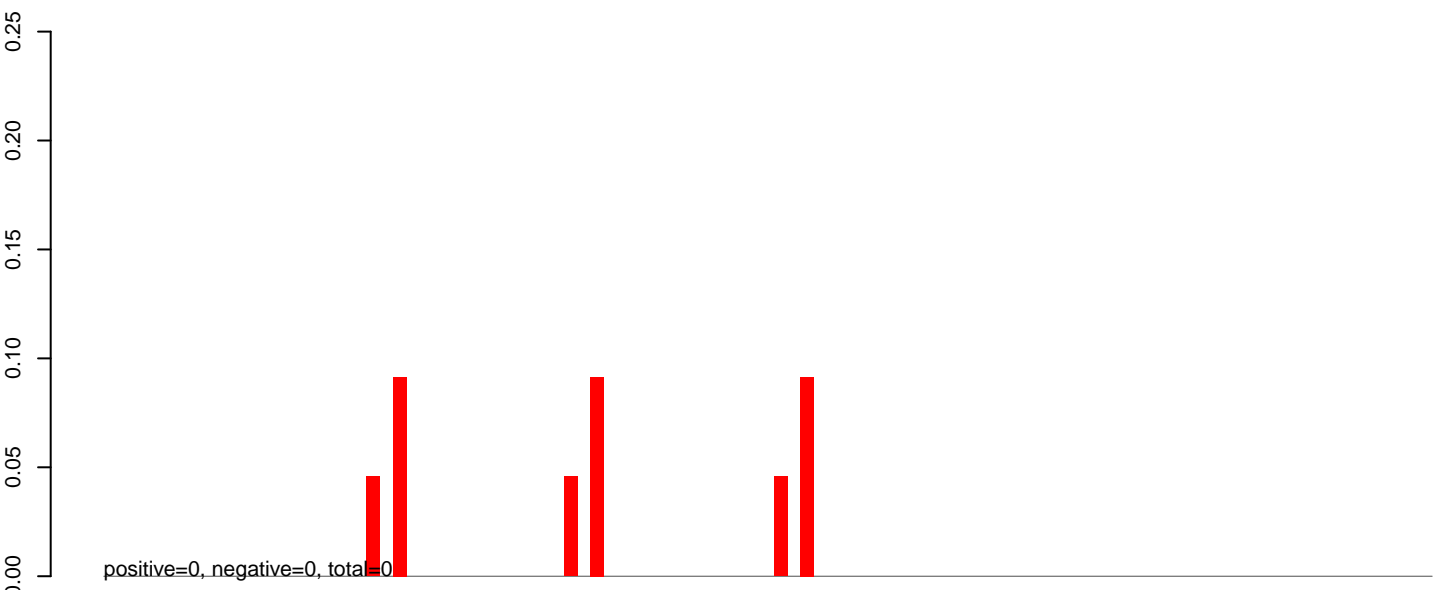


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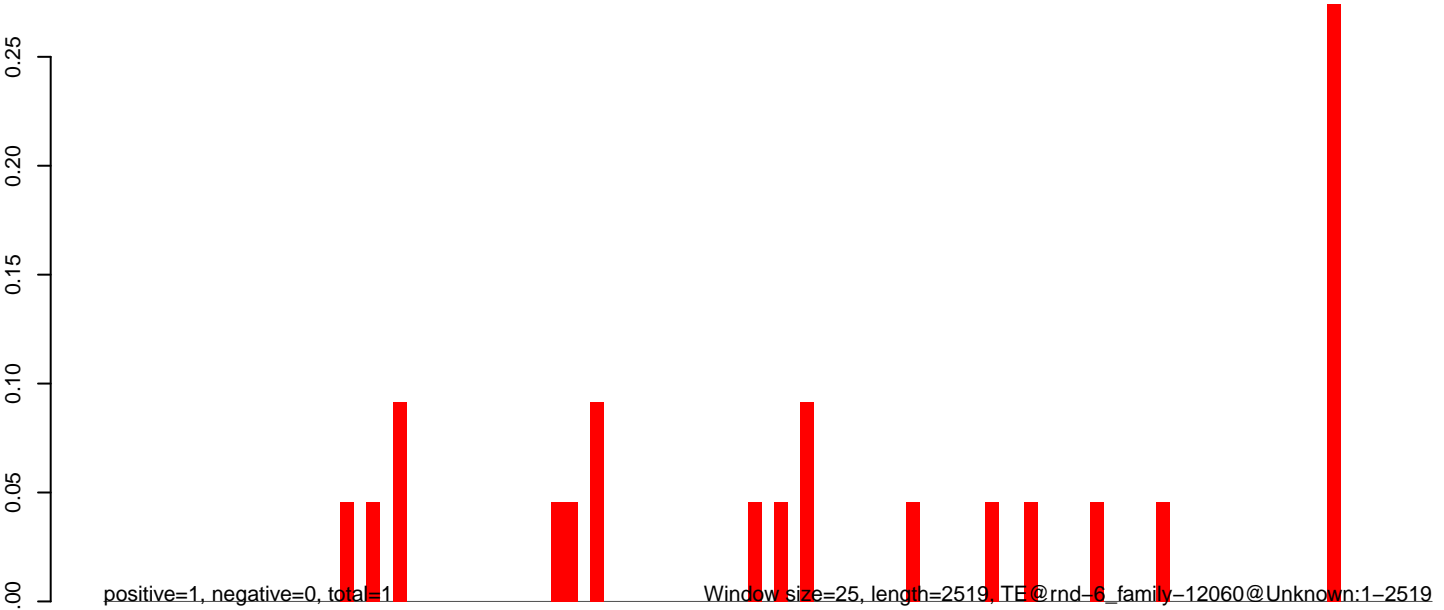
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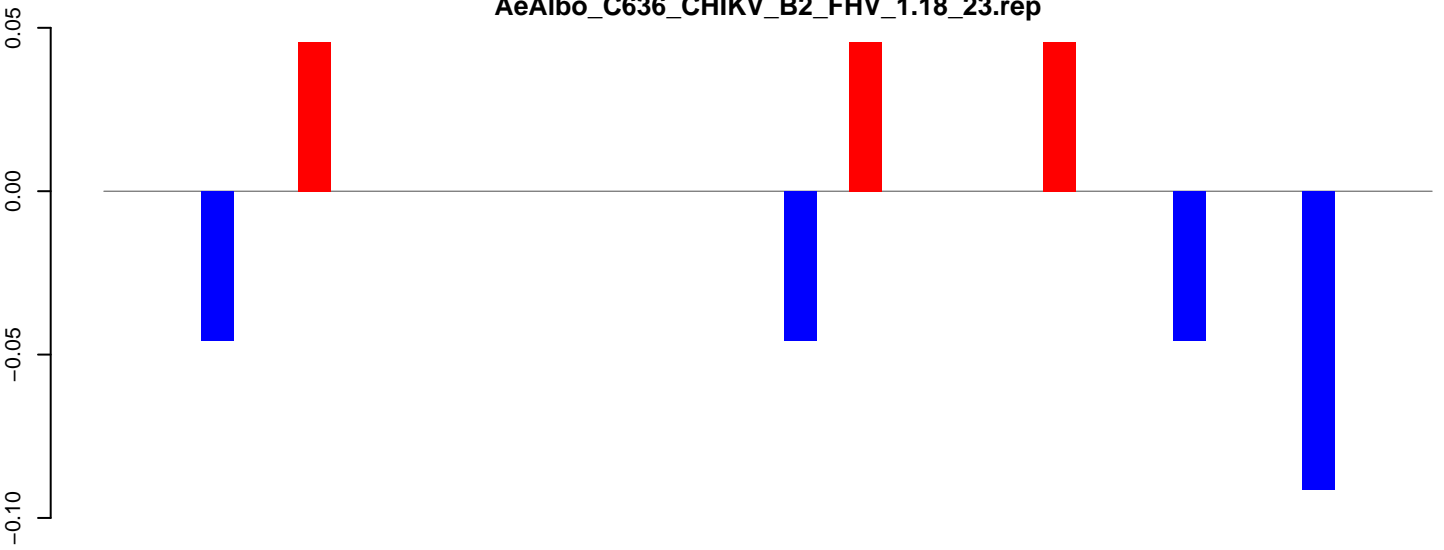
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

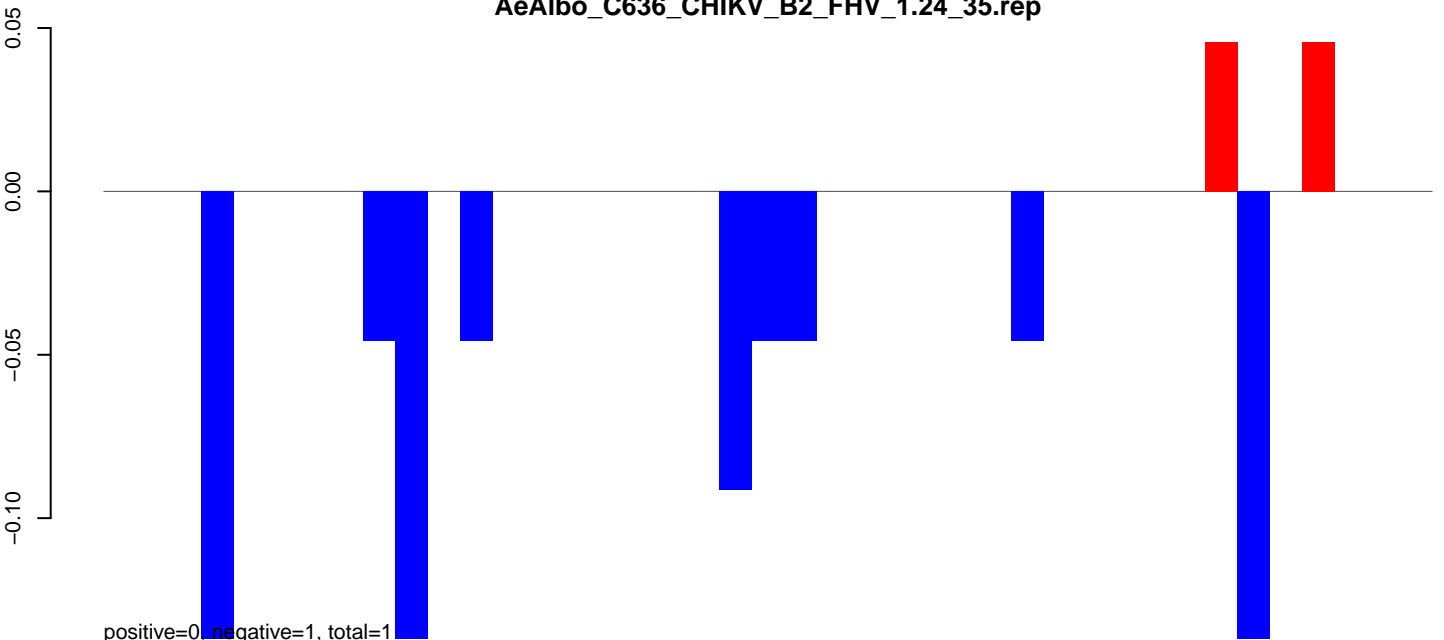


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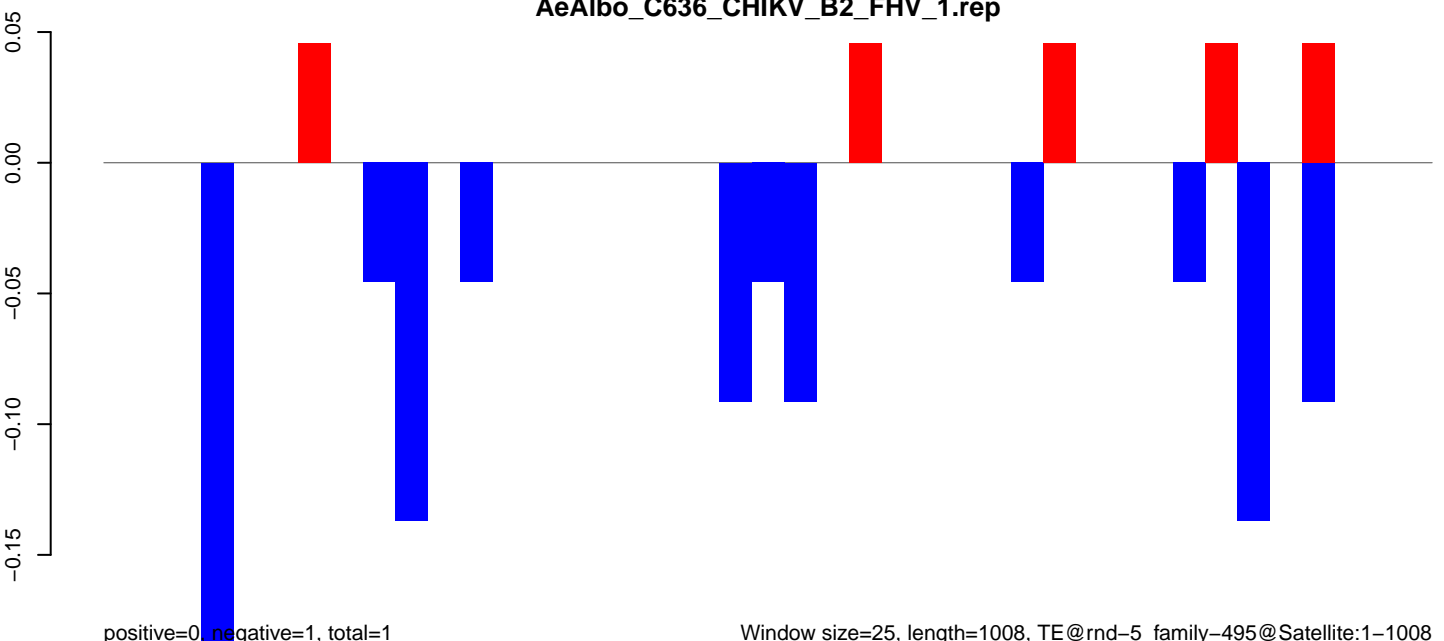
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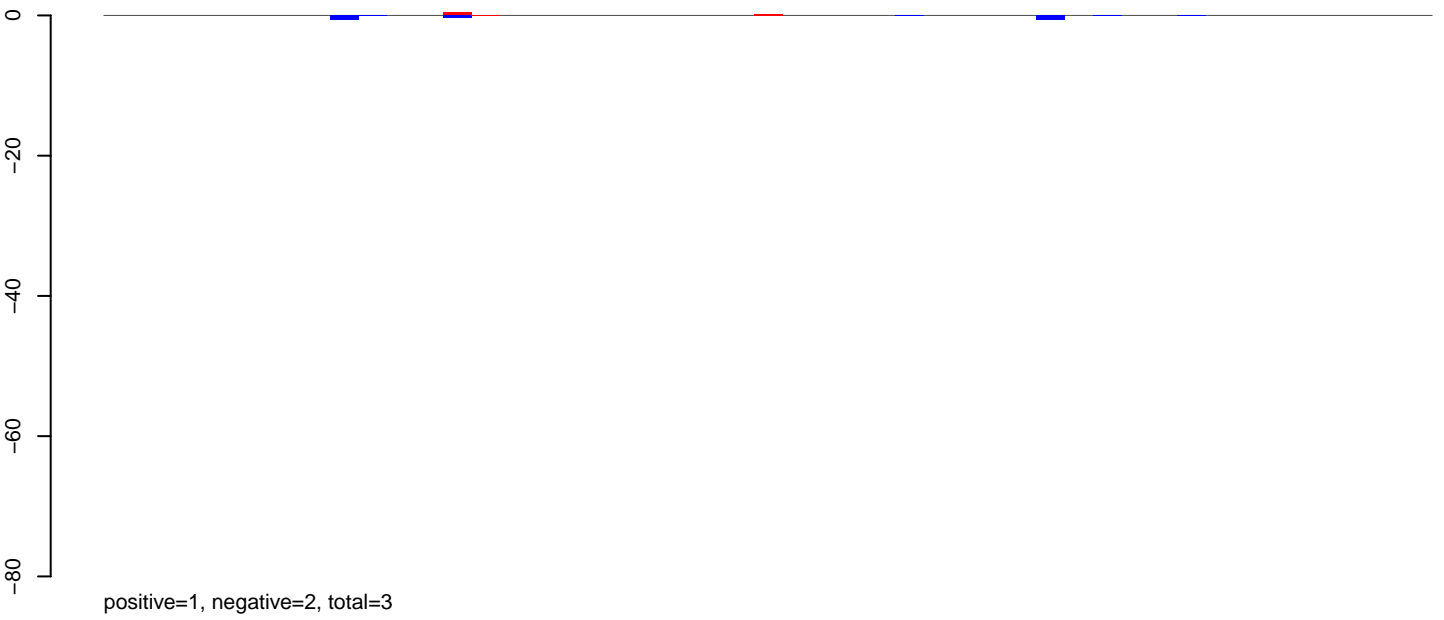
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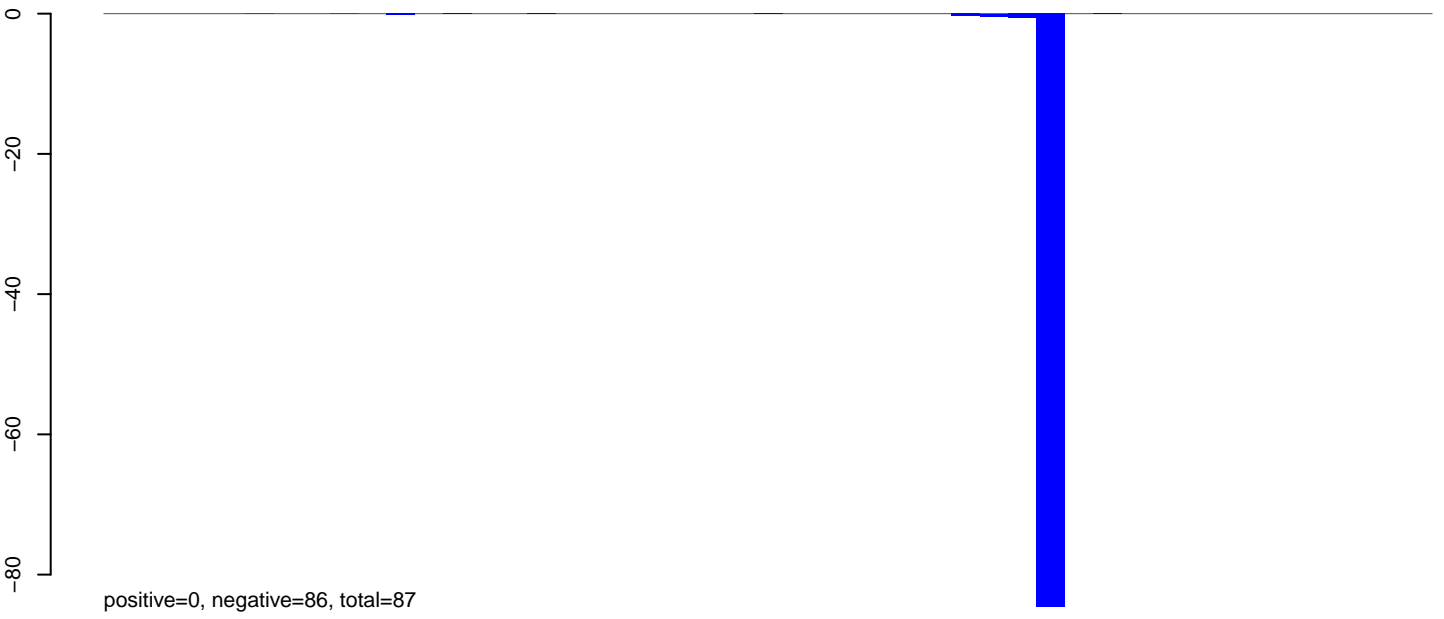
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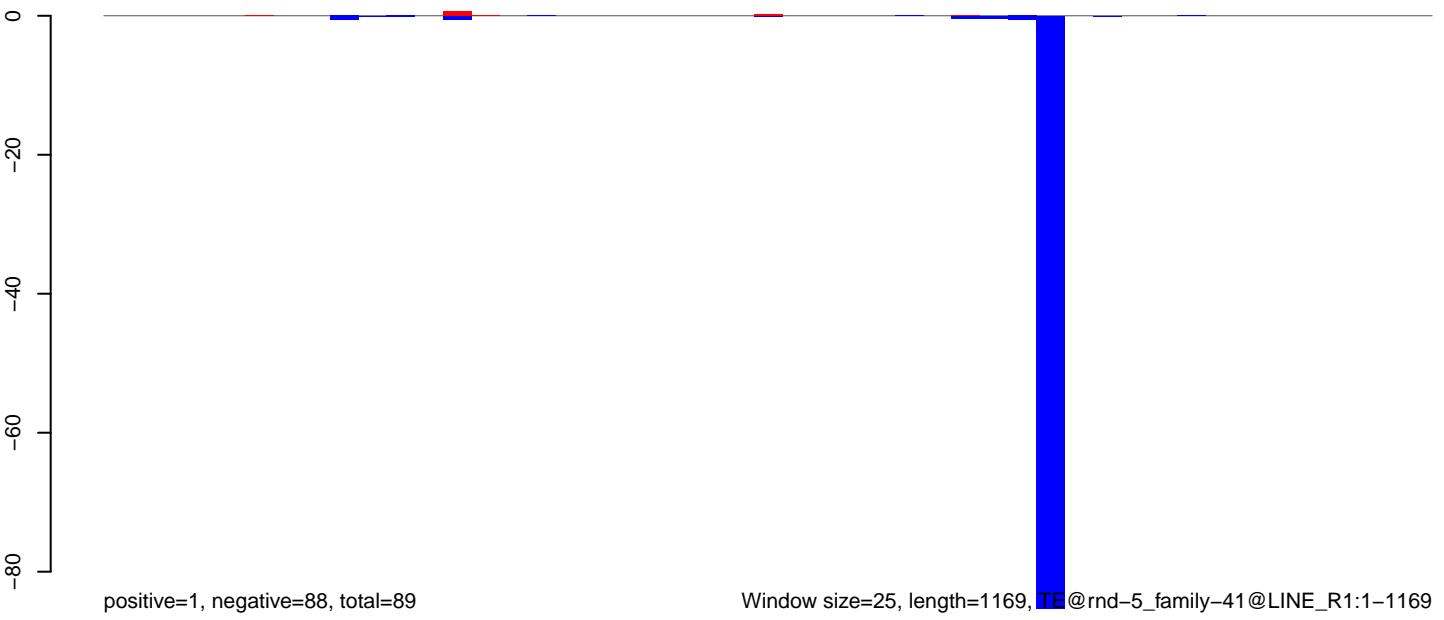
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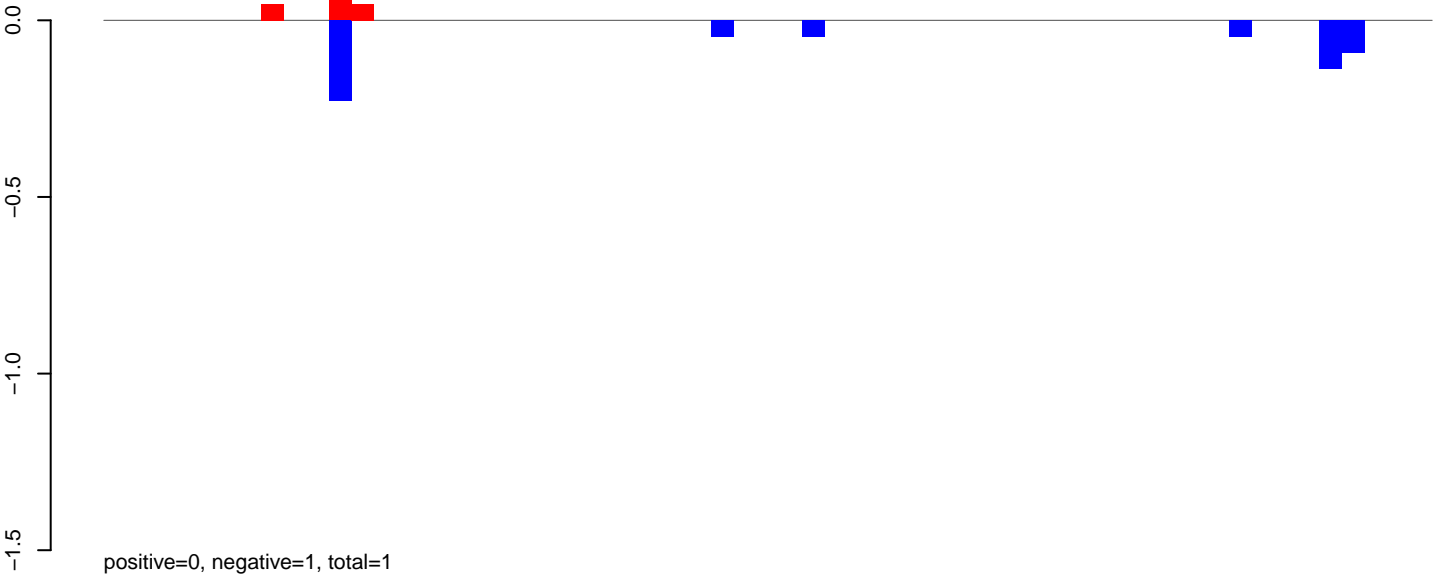
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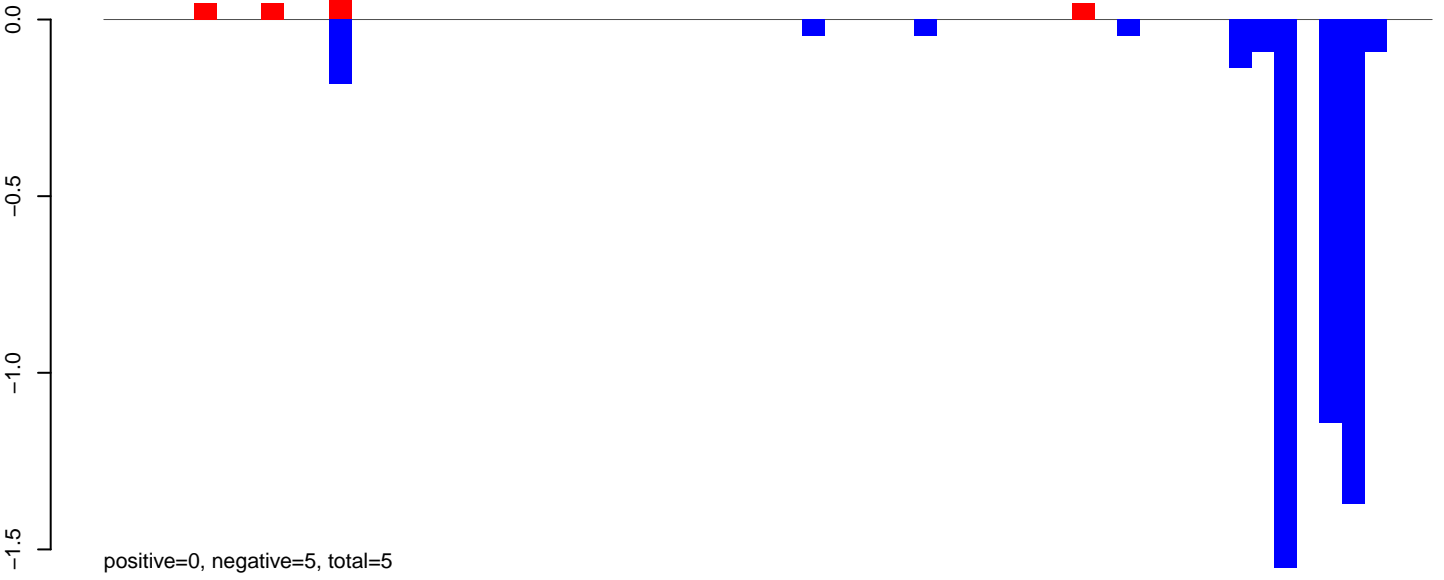
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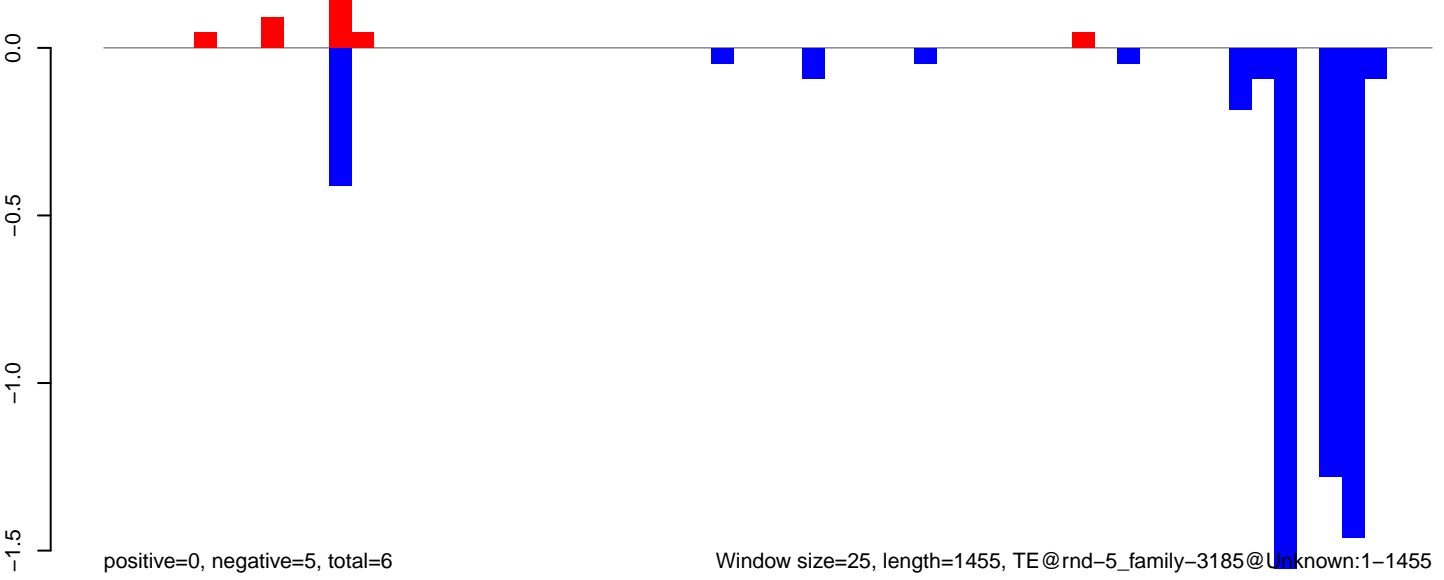
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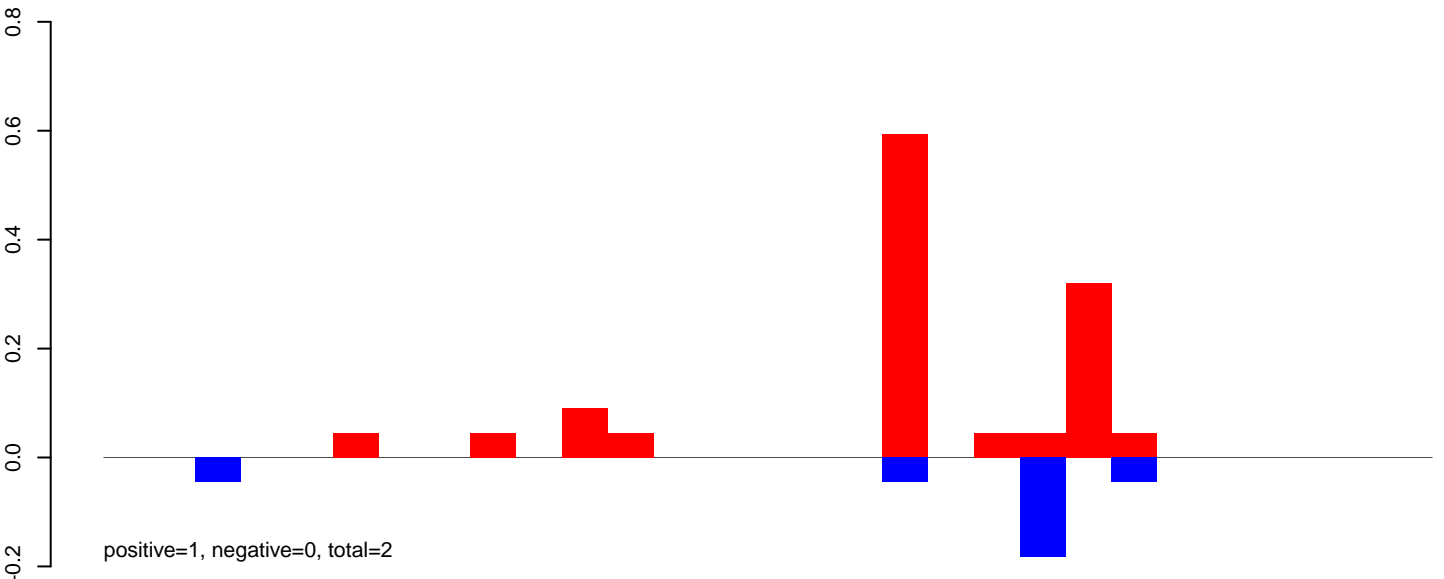


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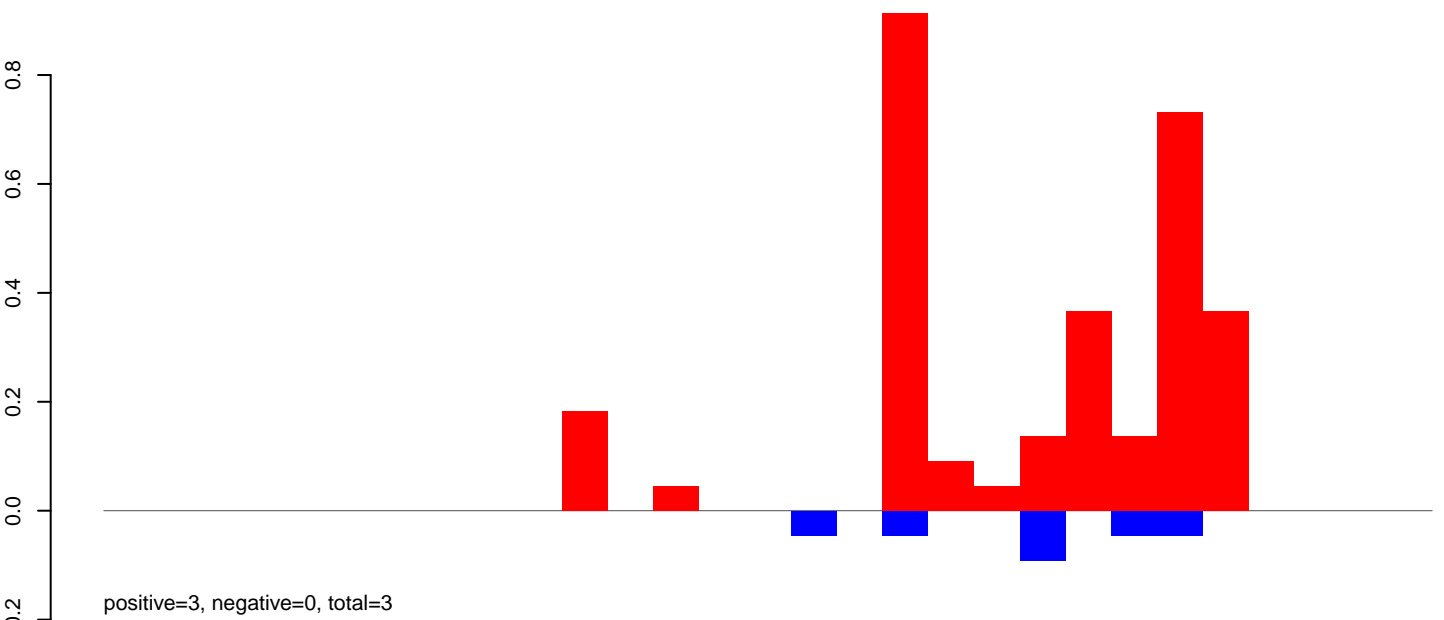


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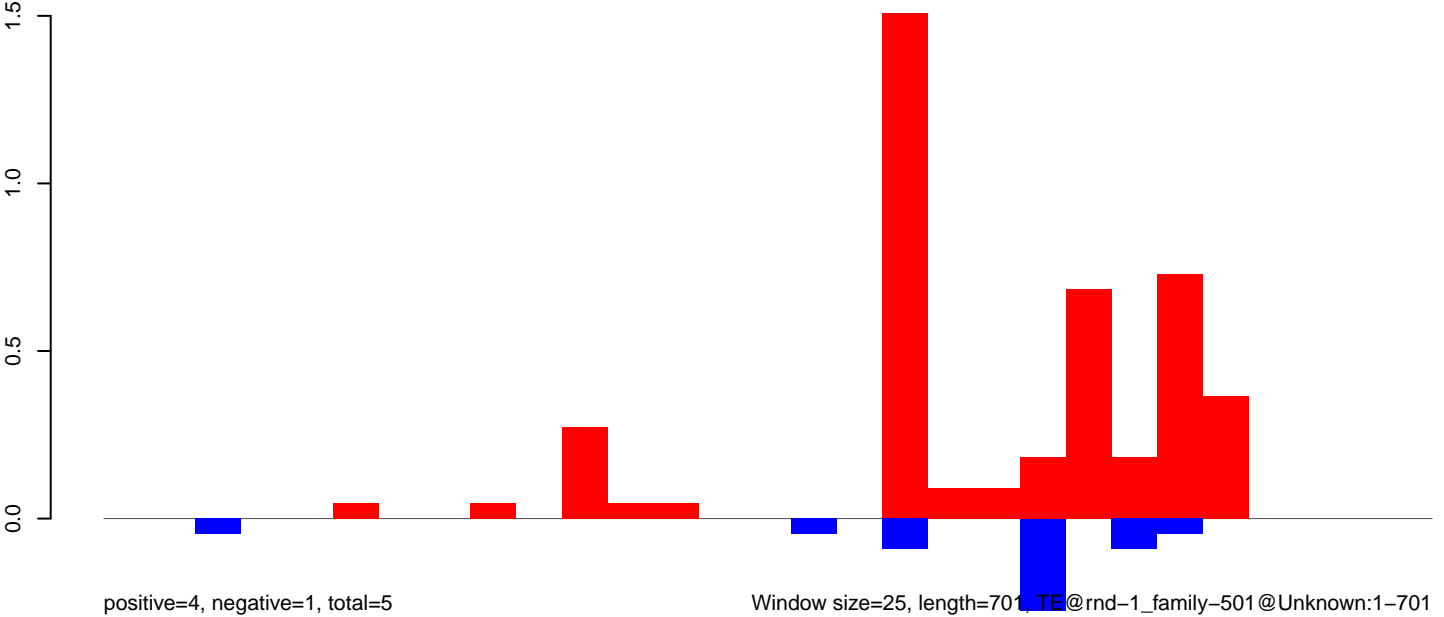
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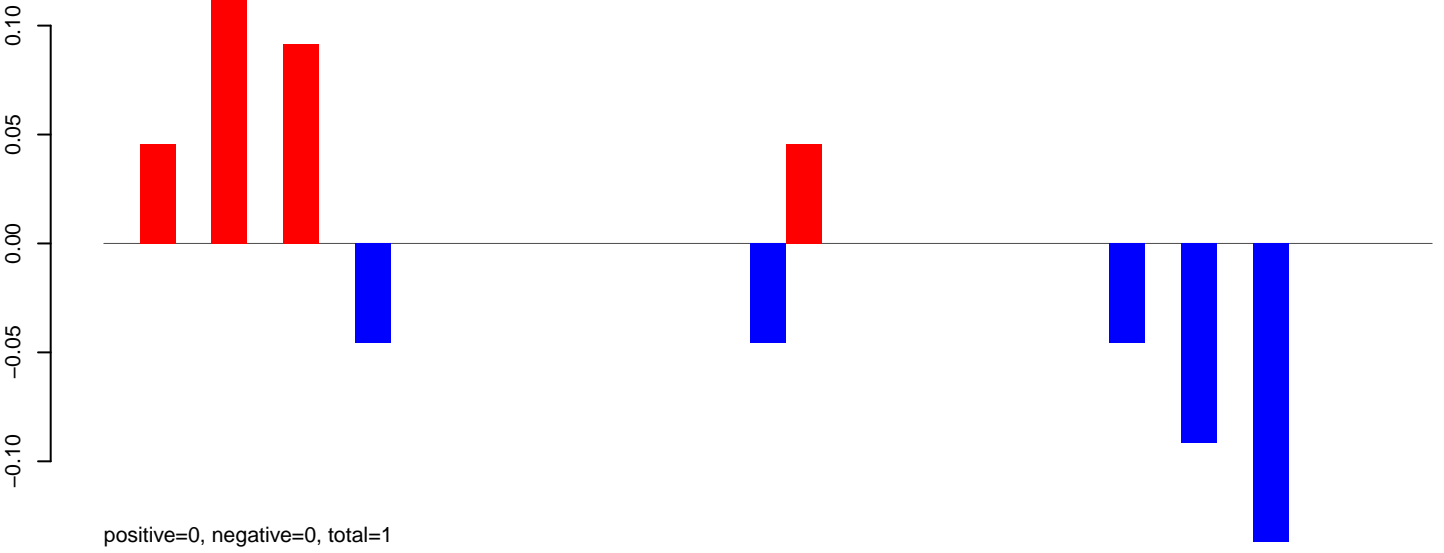
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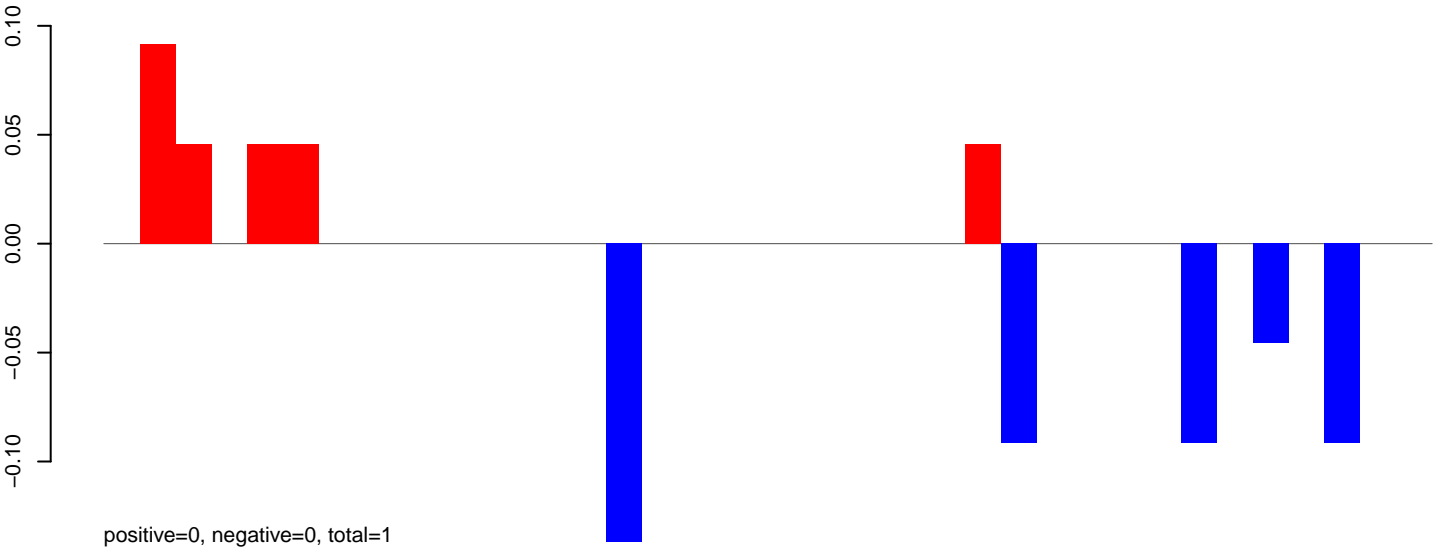
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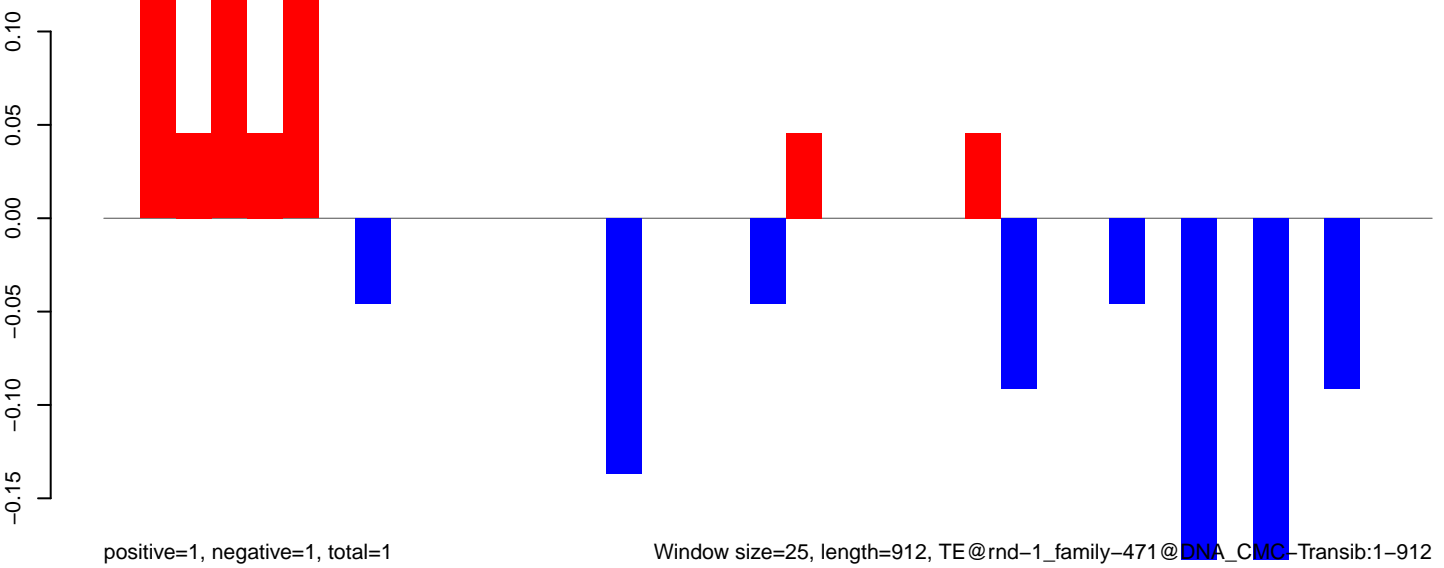
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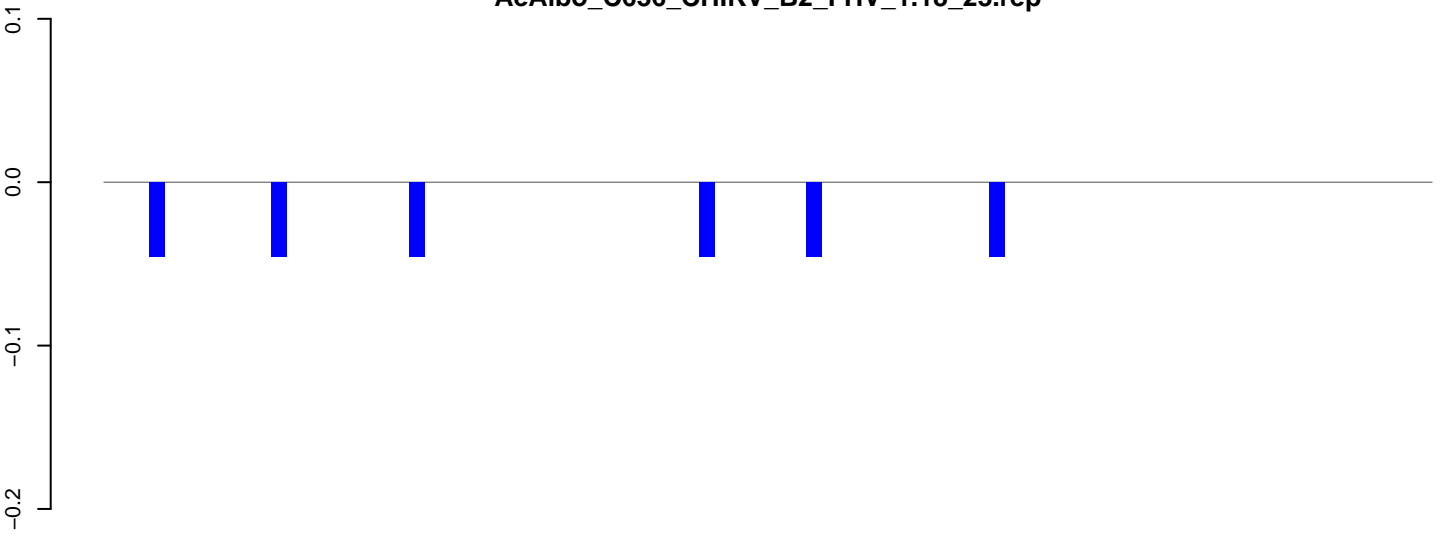
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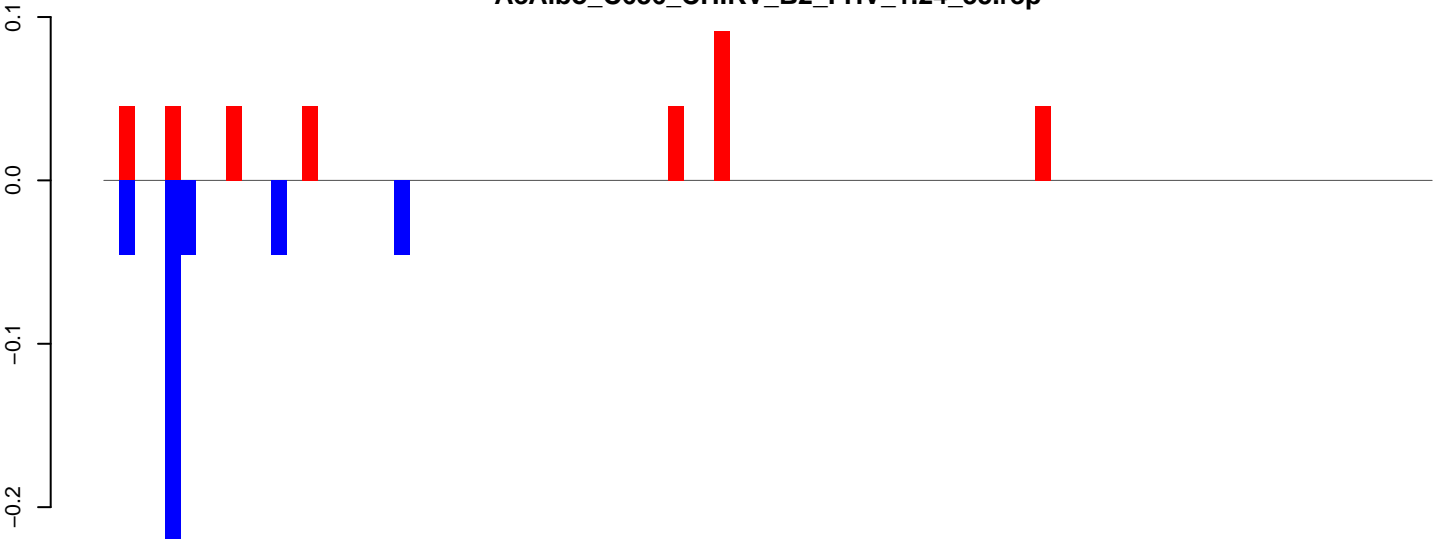


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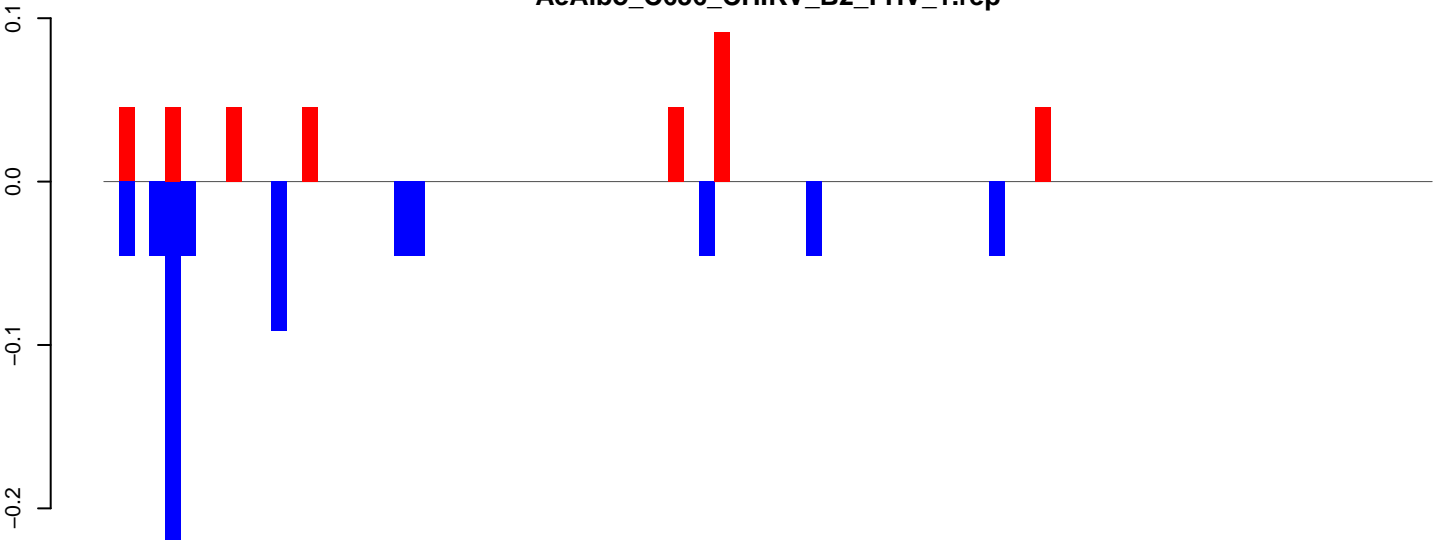
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positive=0, negative=0, total=1

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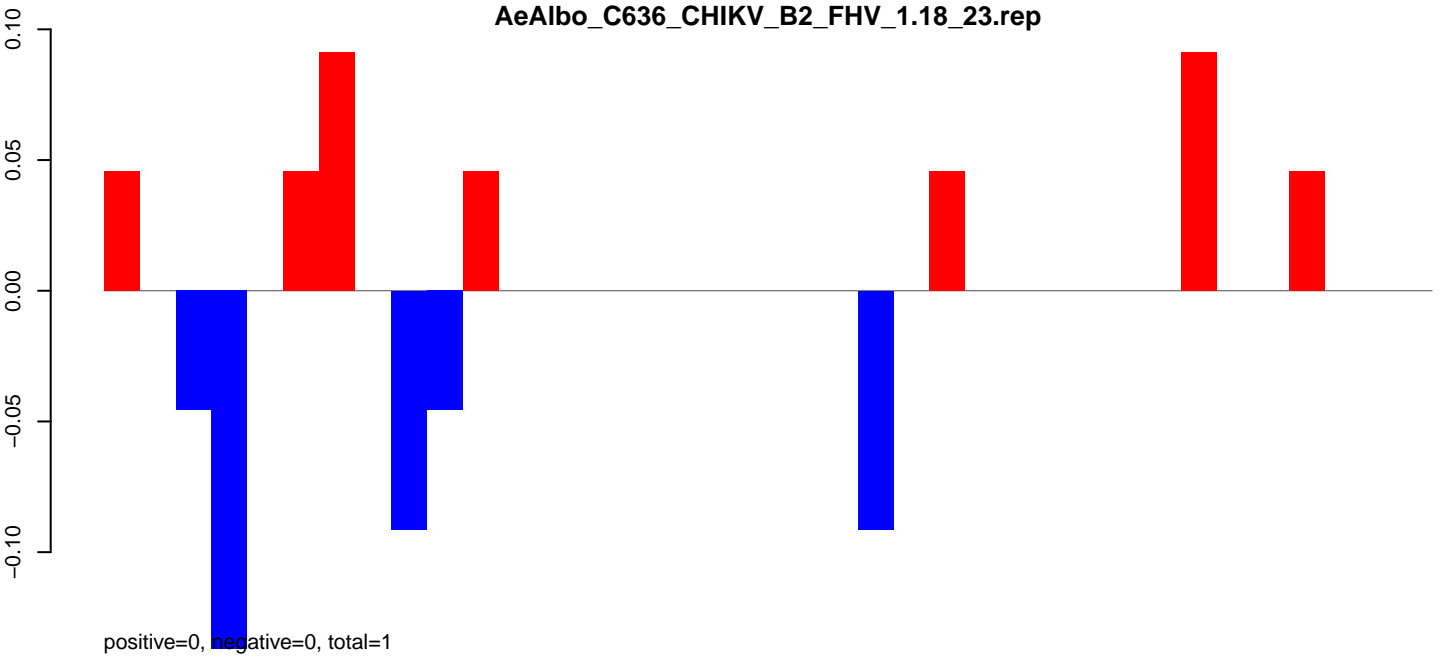


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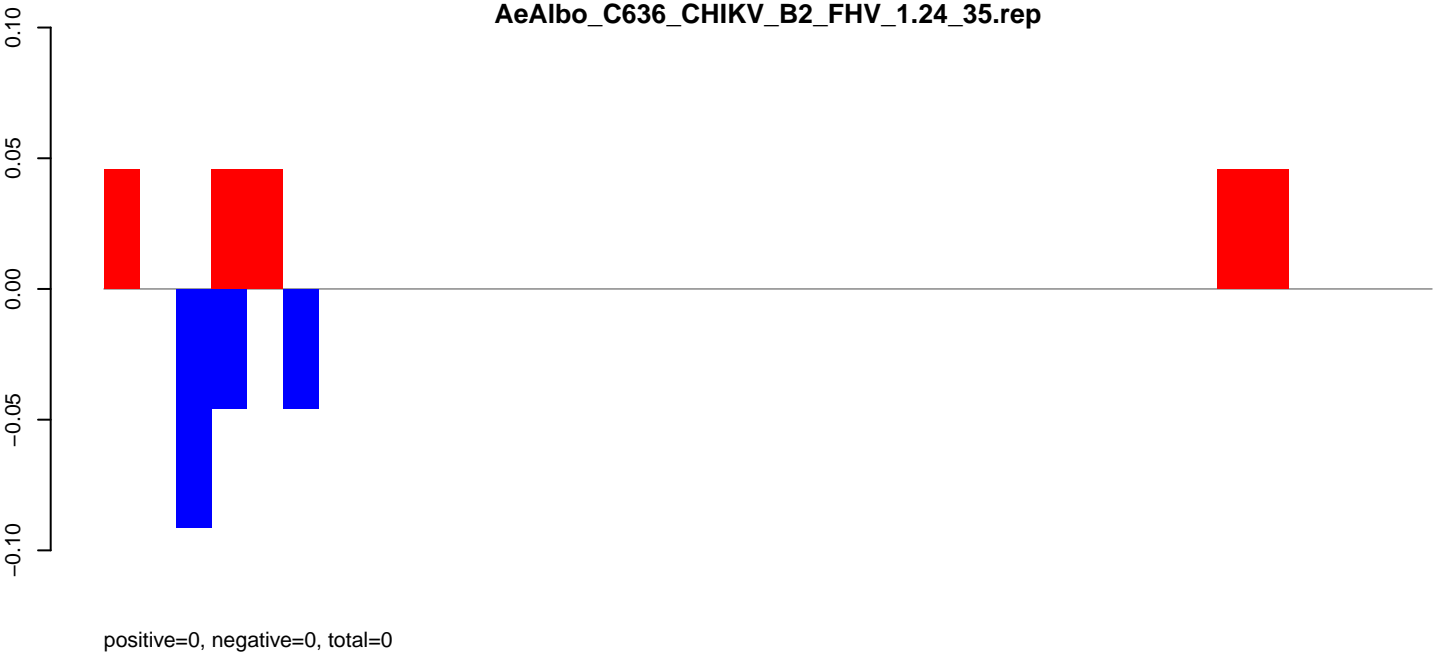
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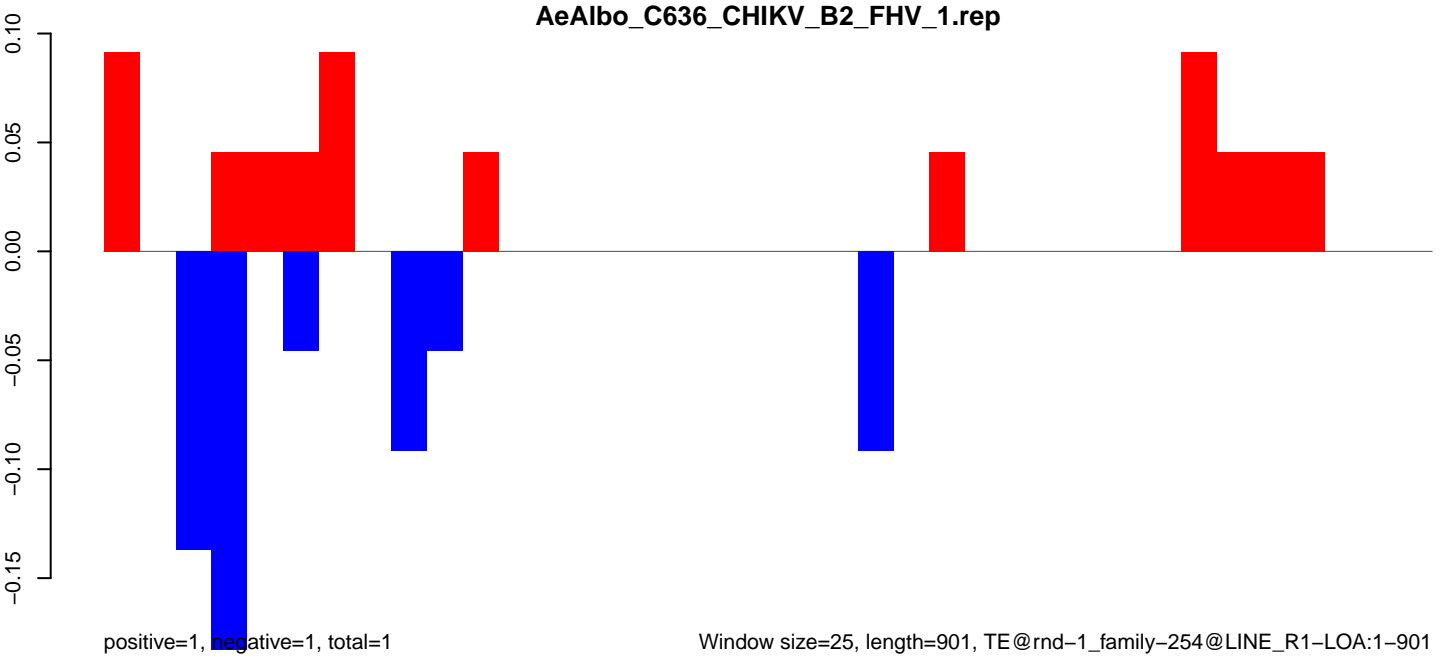
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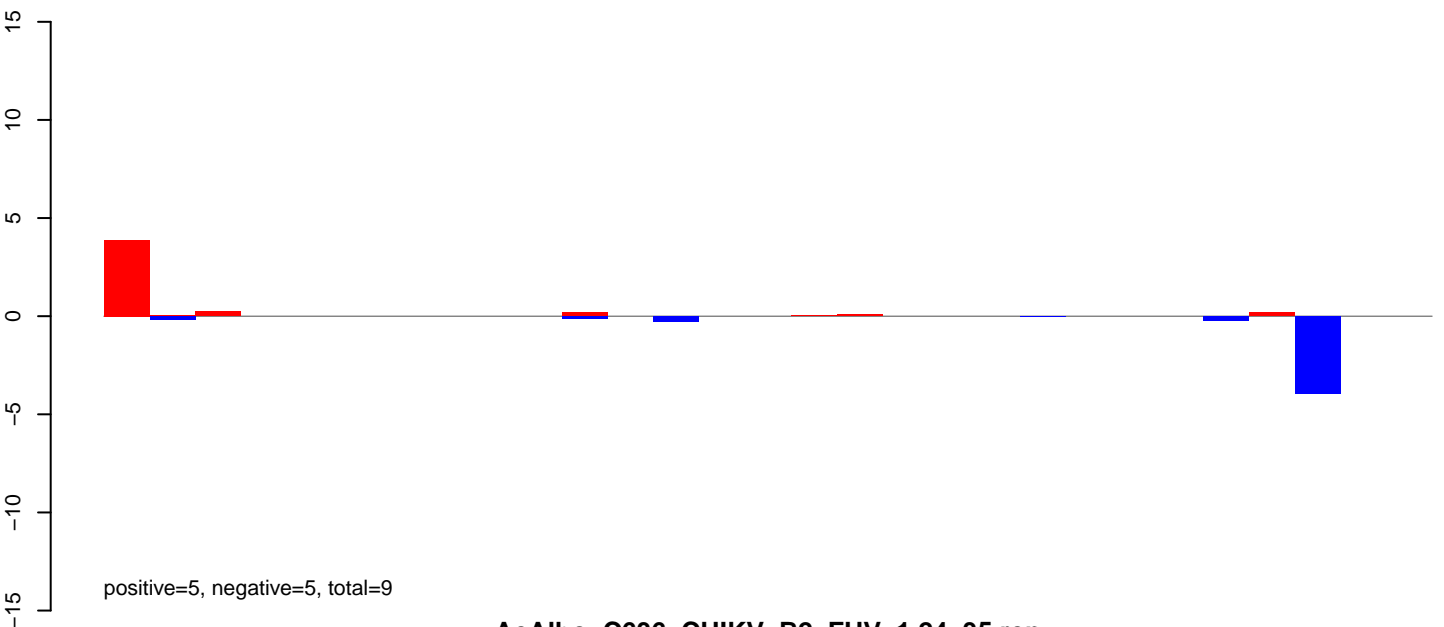
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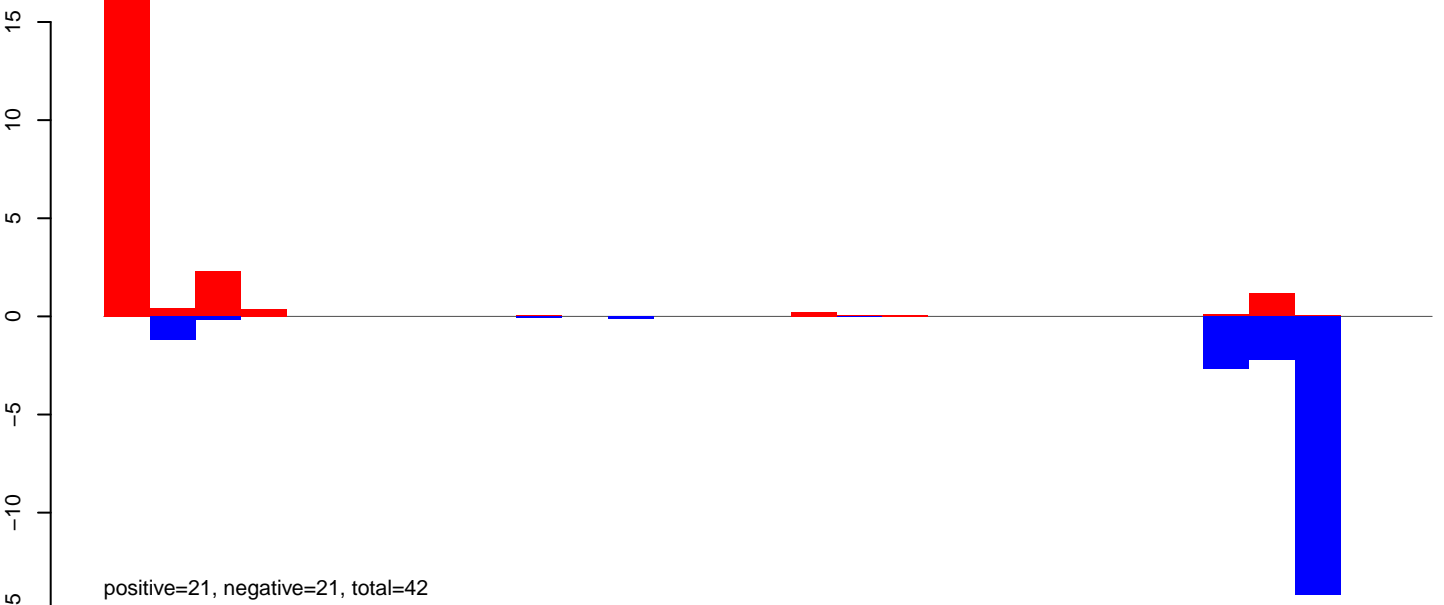
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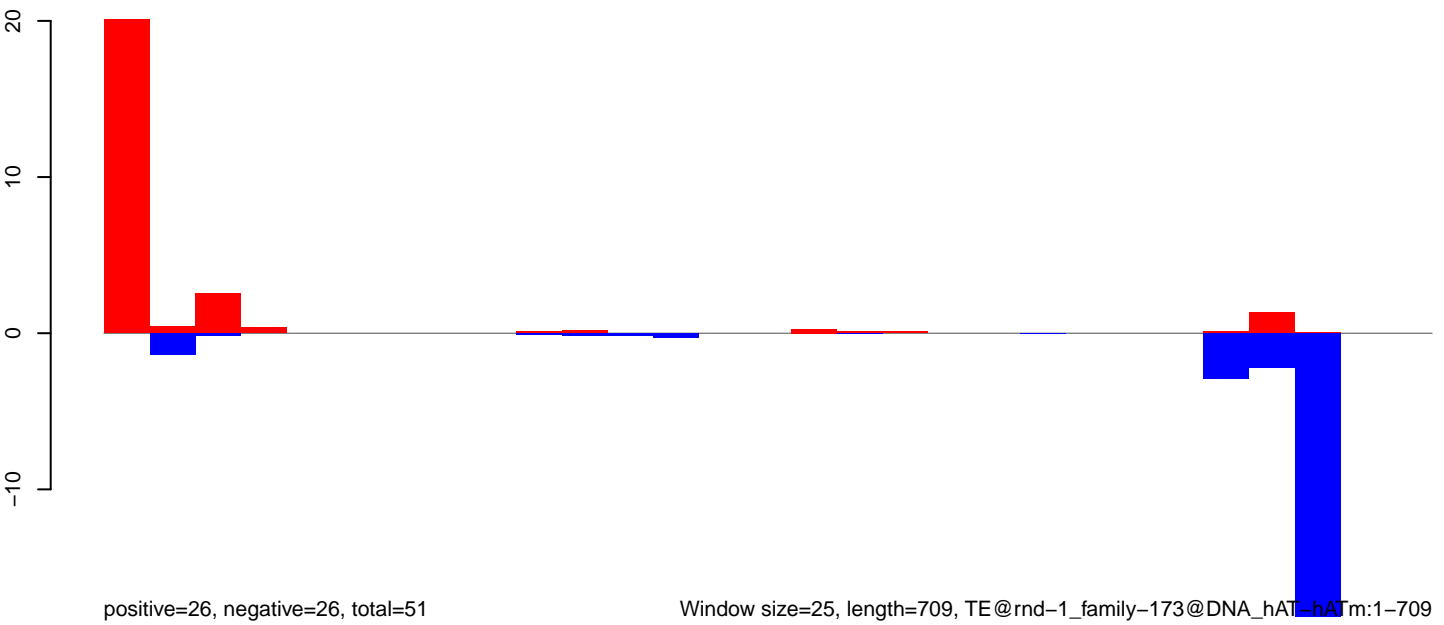
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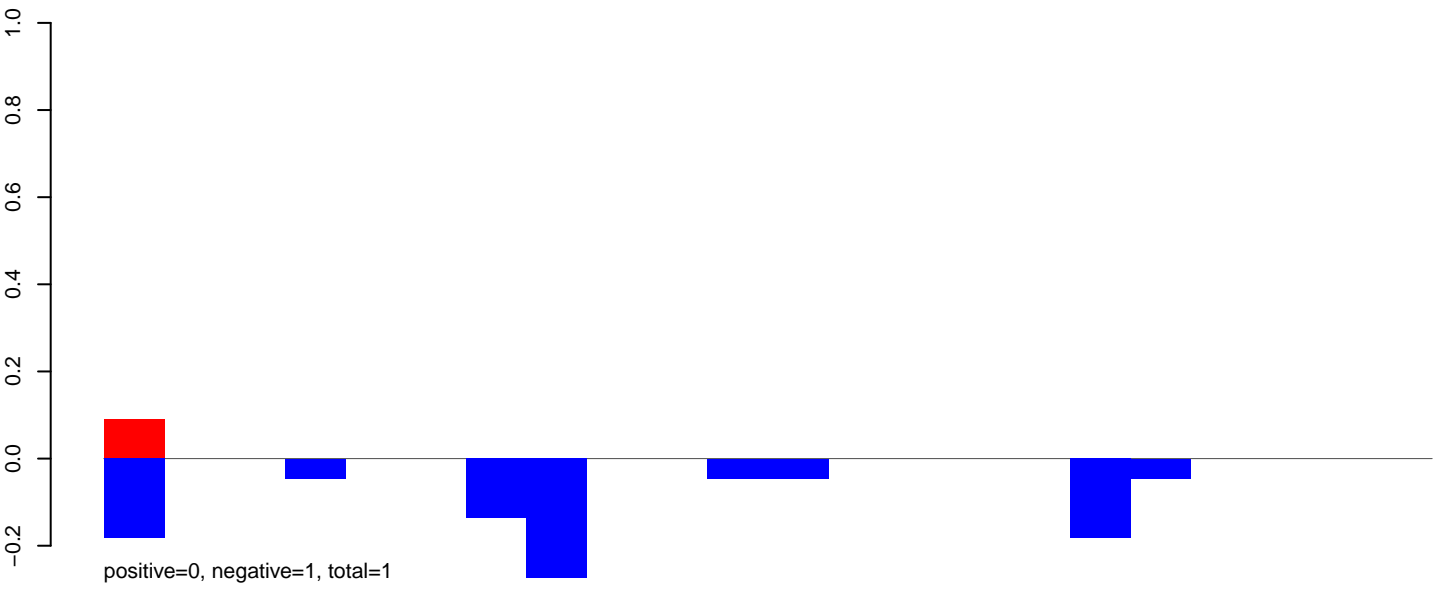
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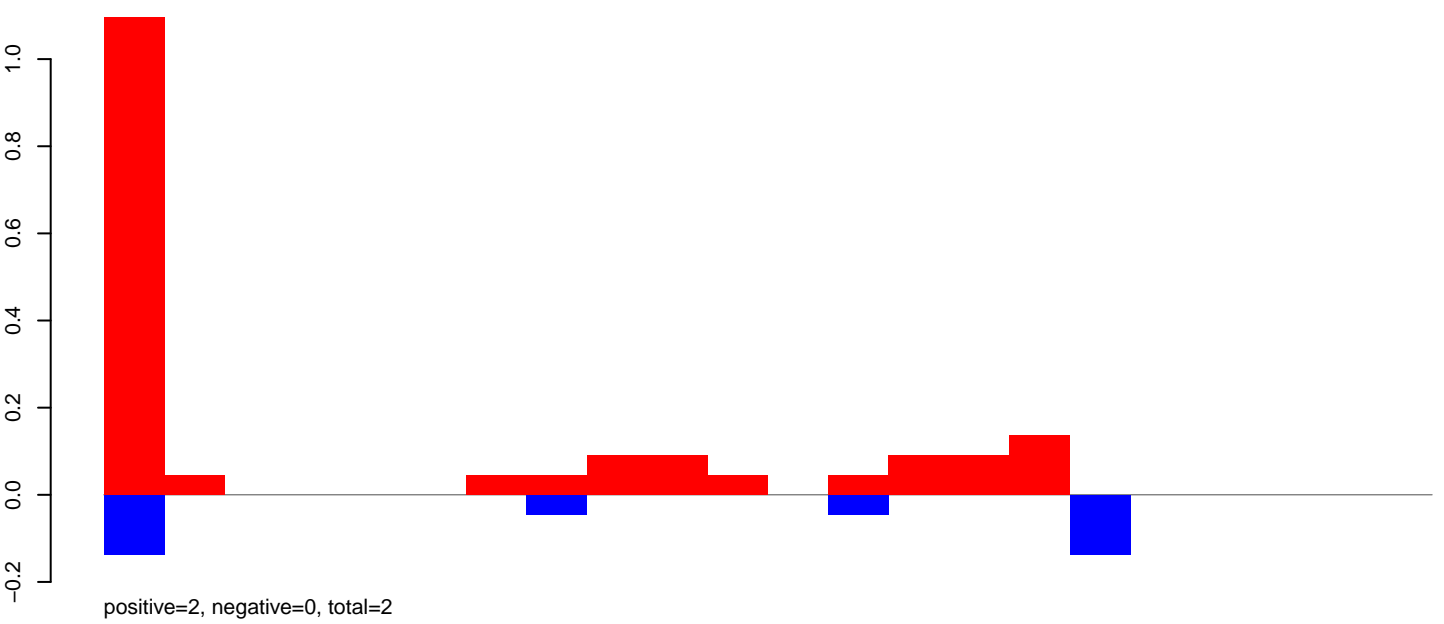
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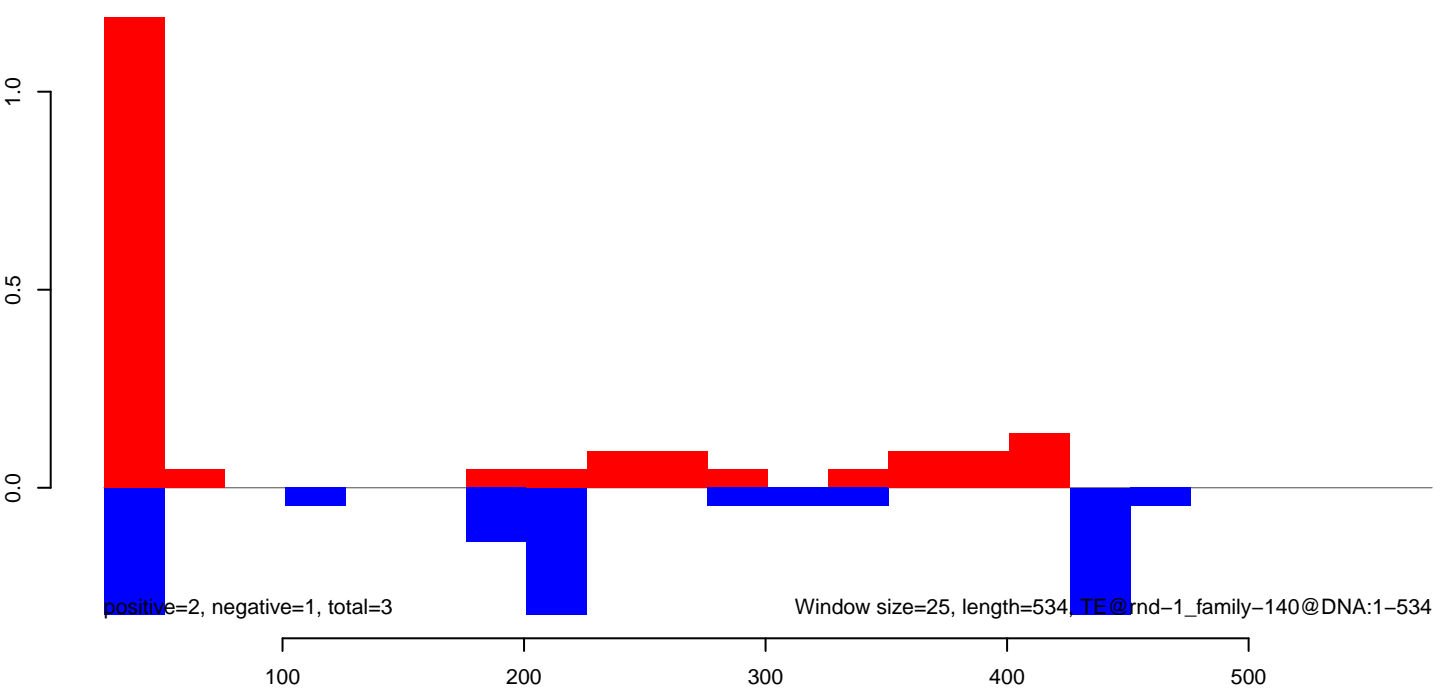
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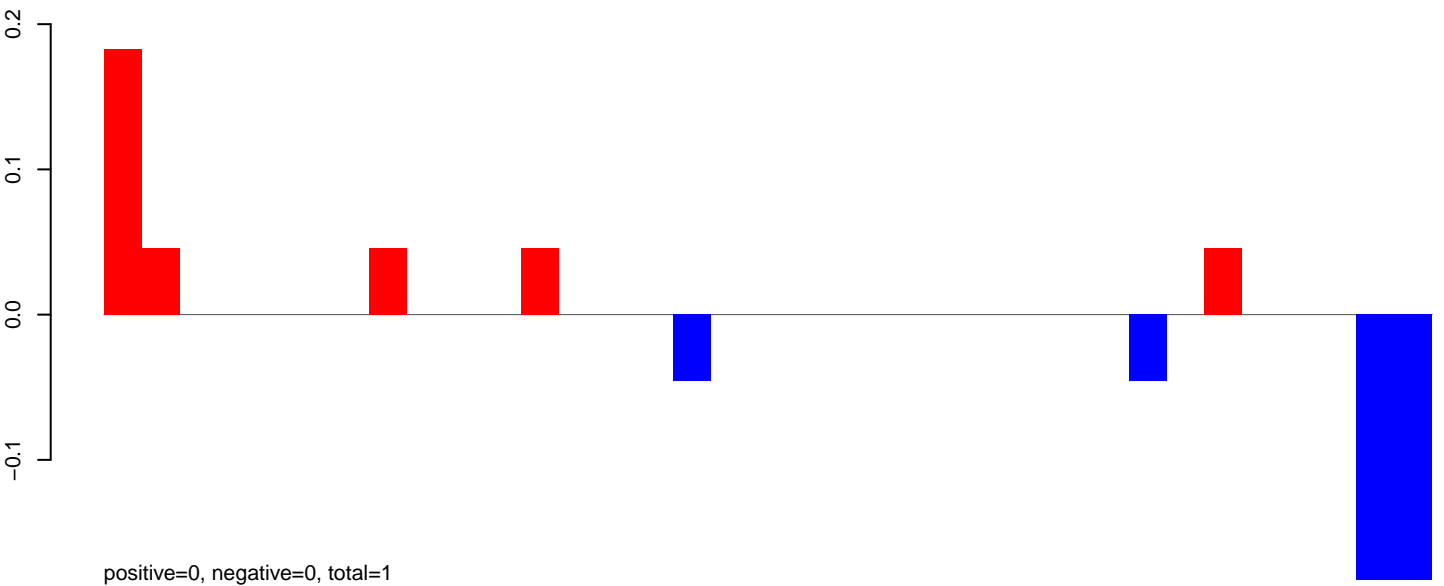
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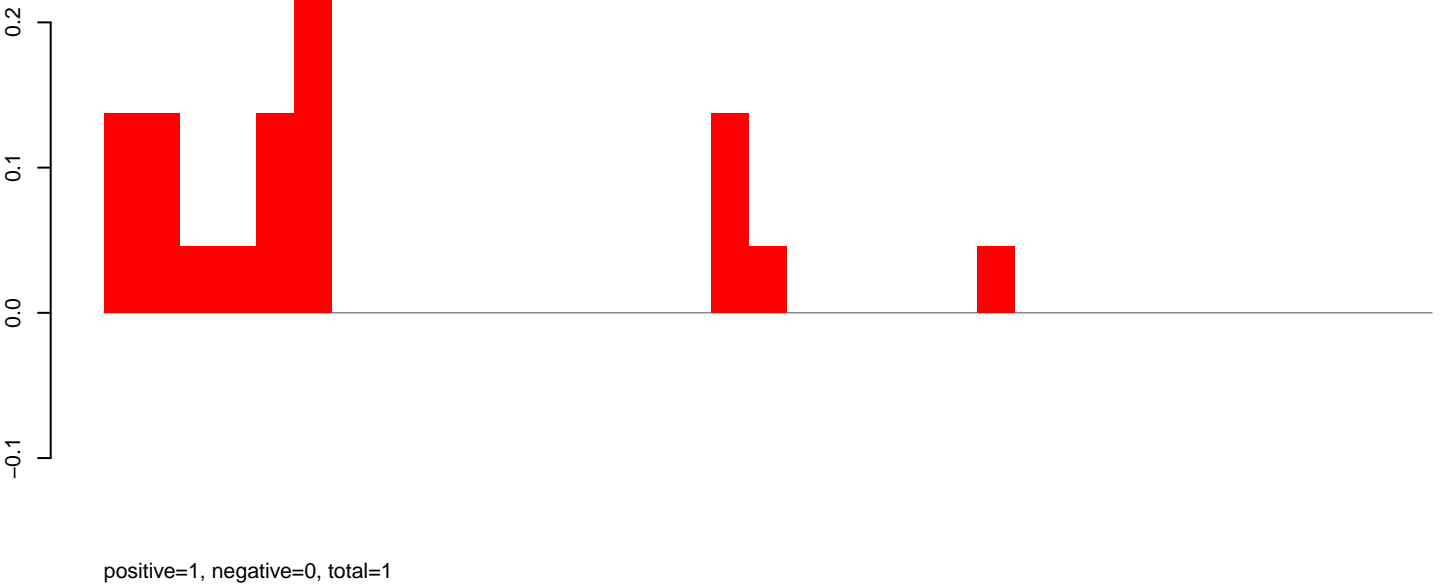
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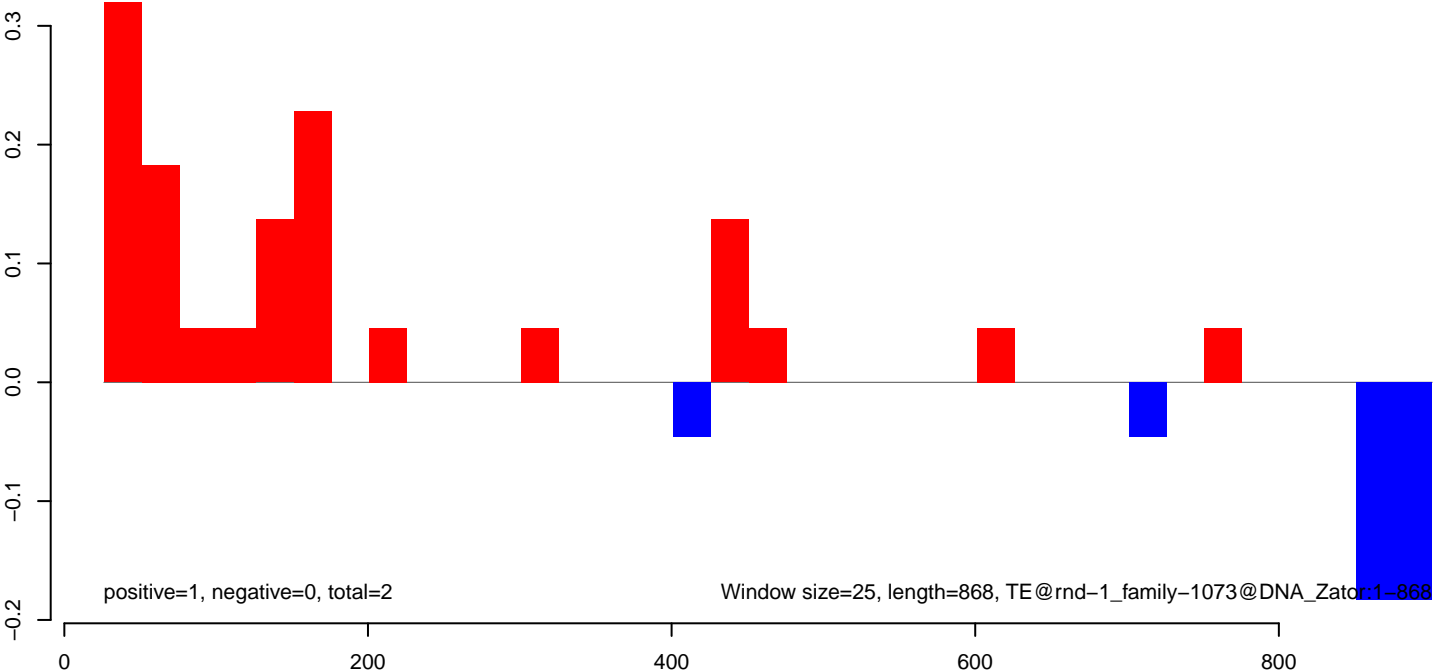
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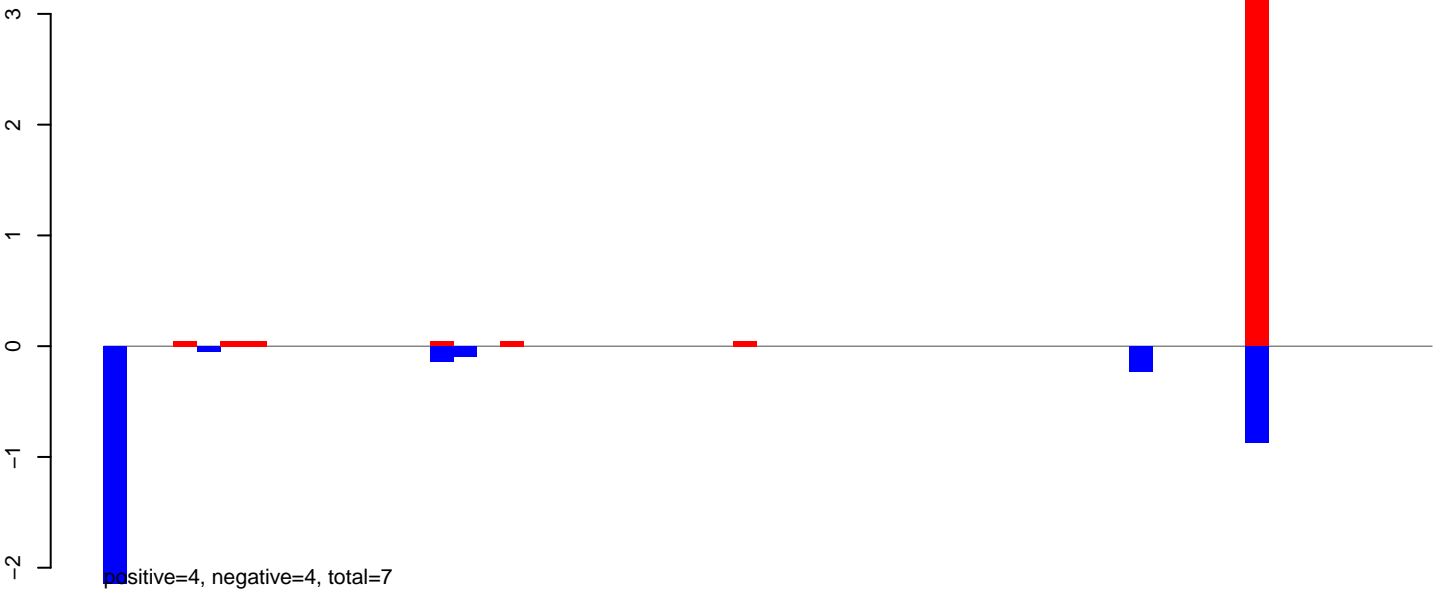
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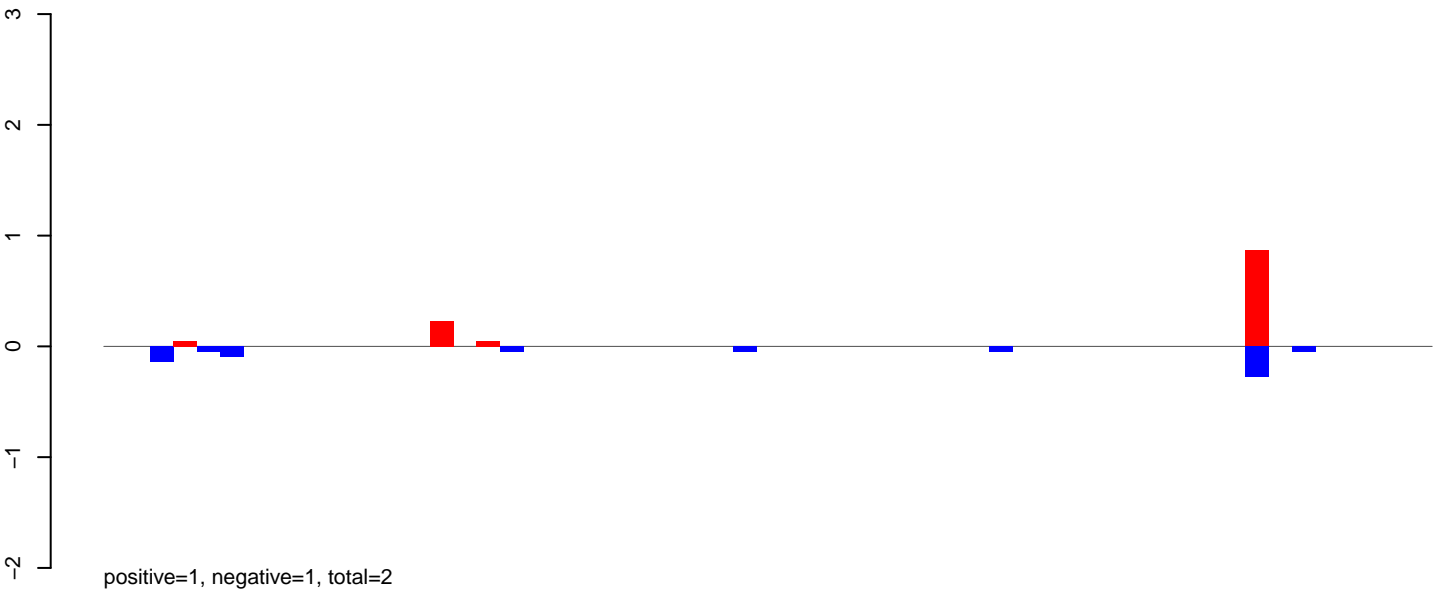
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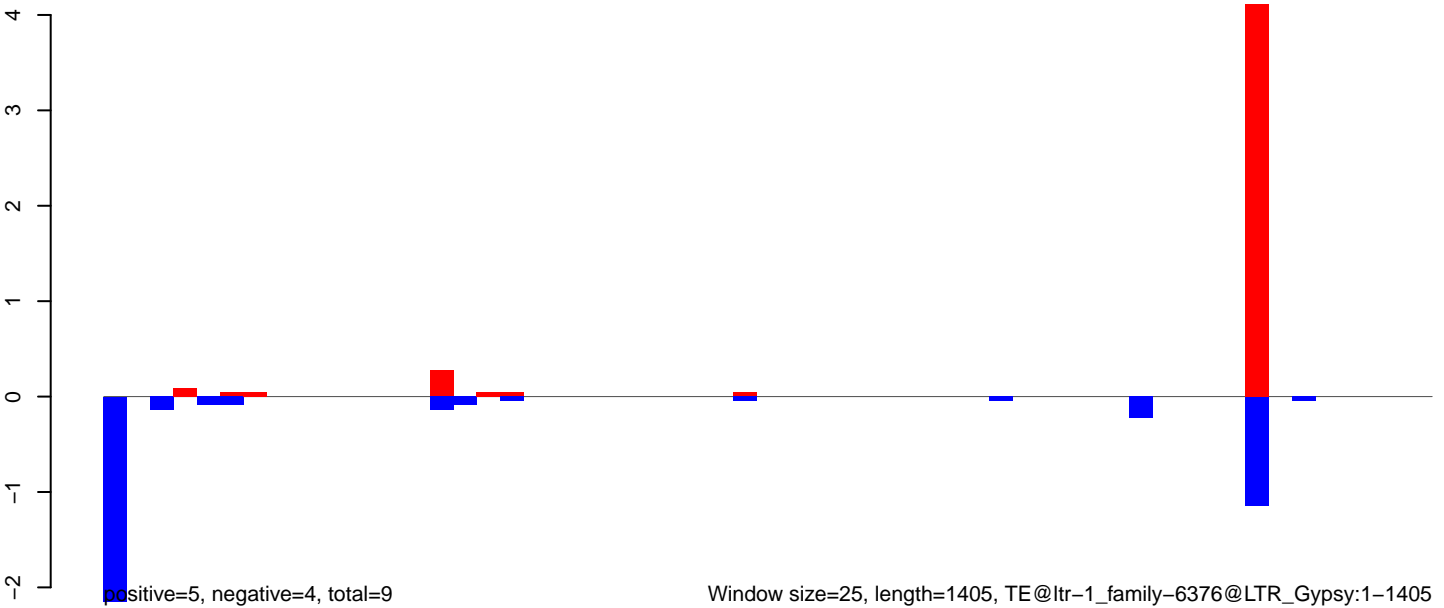
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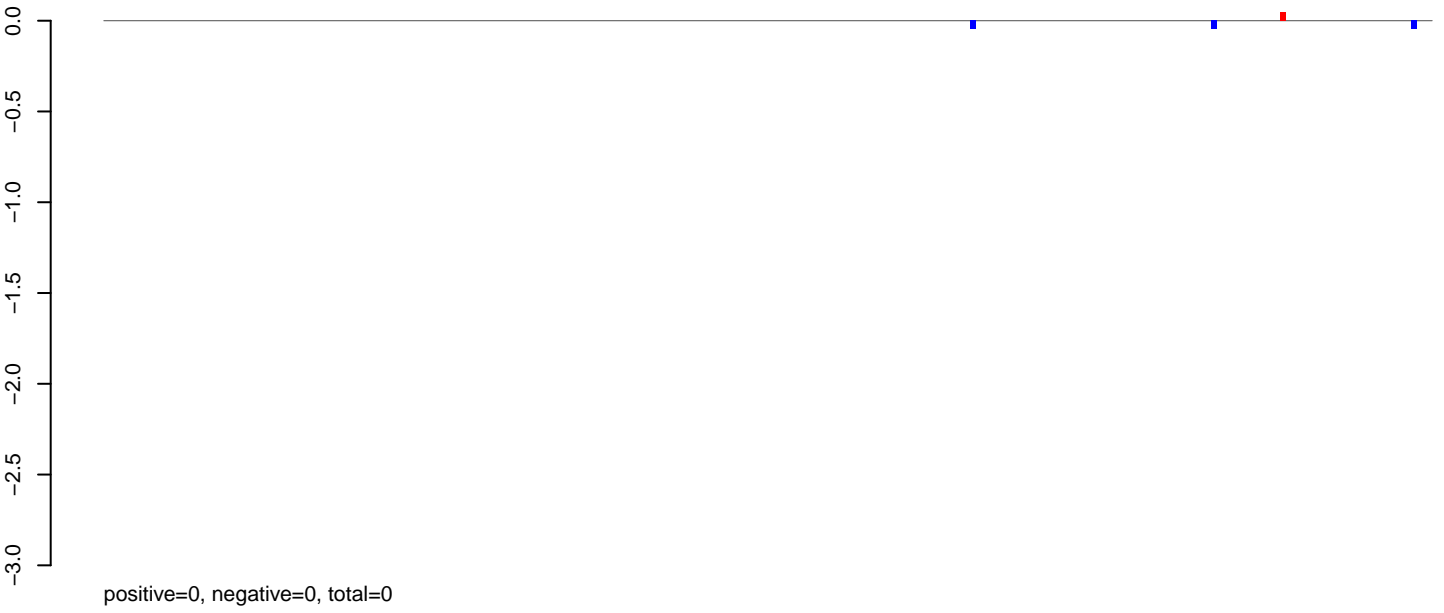
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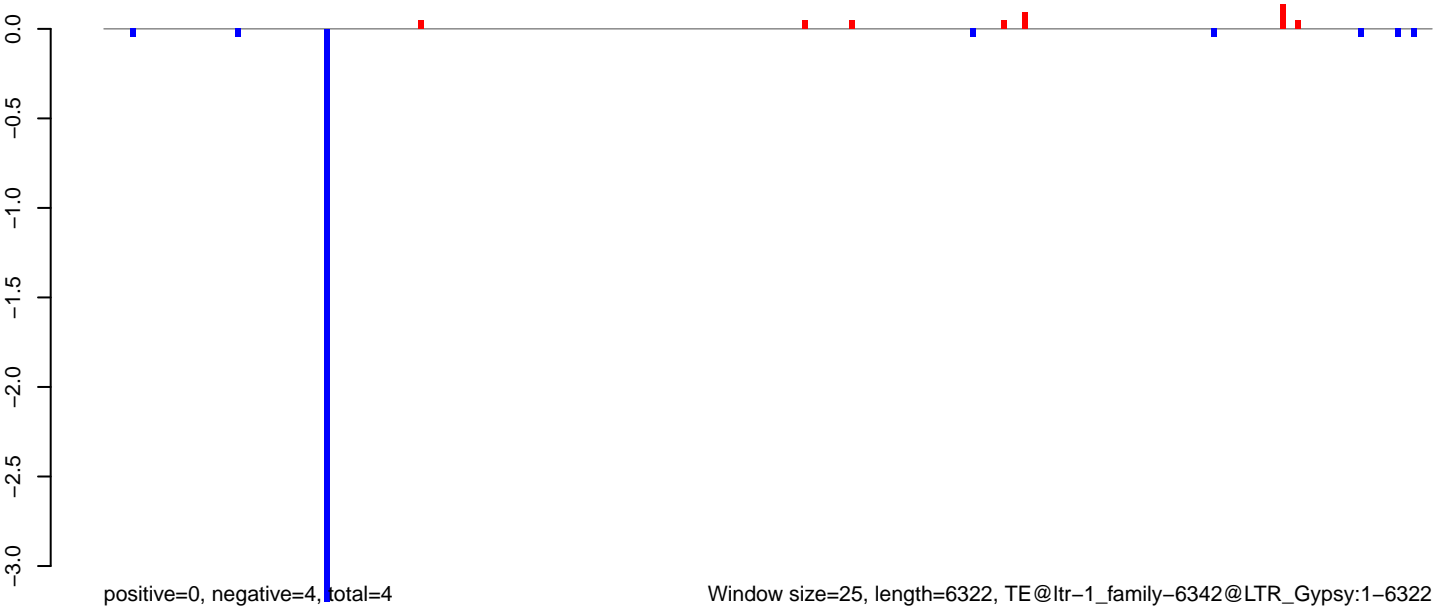
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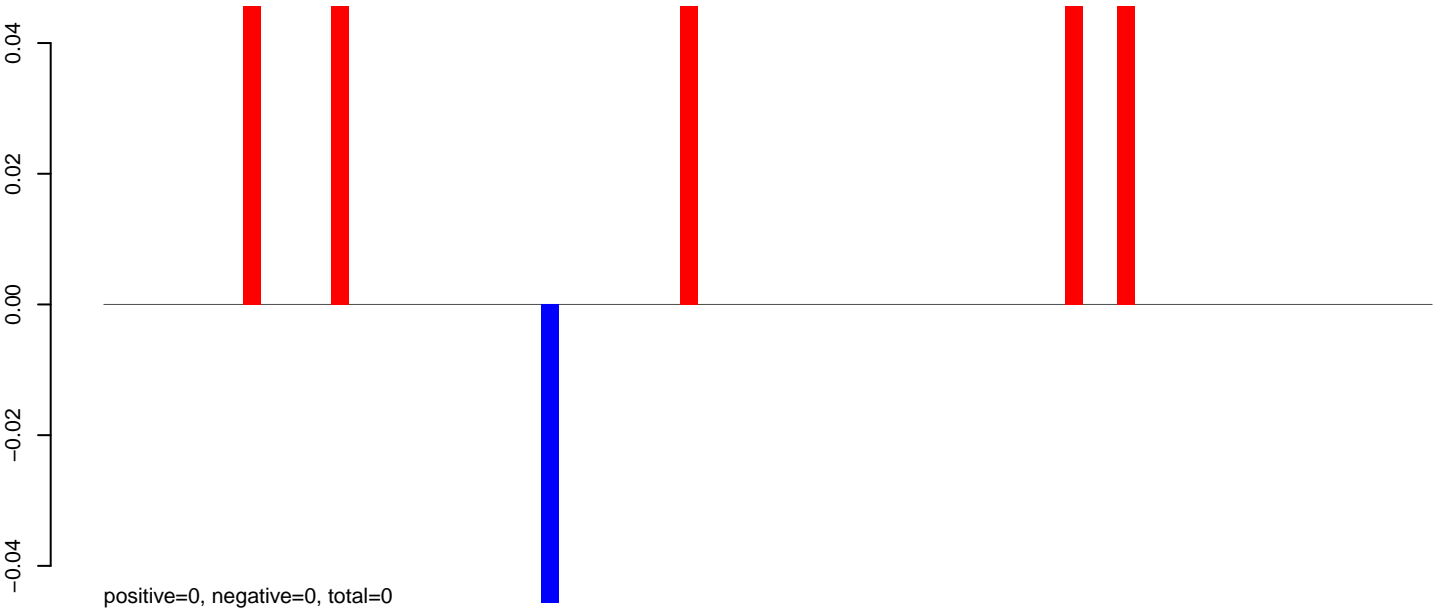
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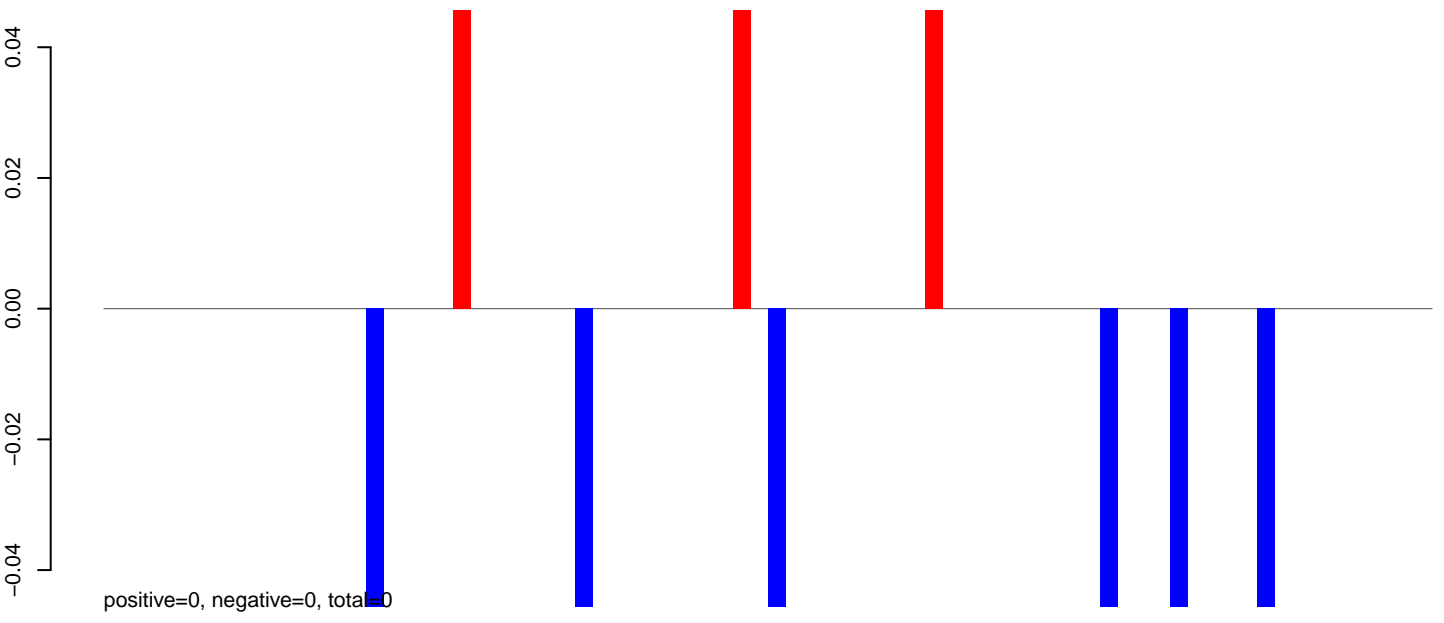
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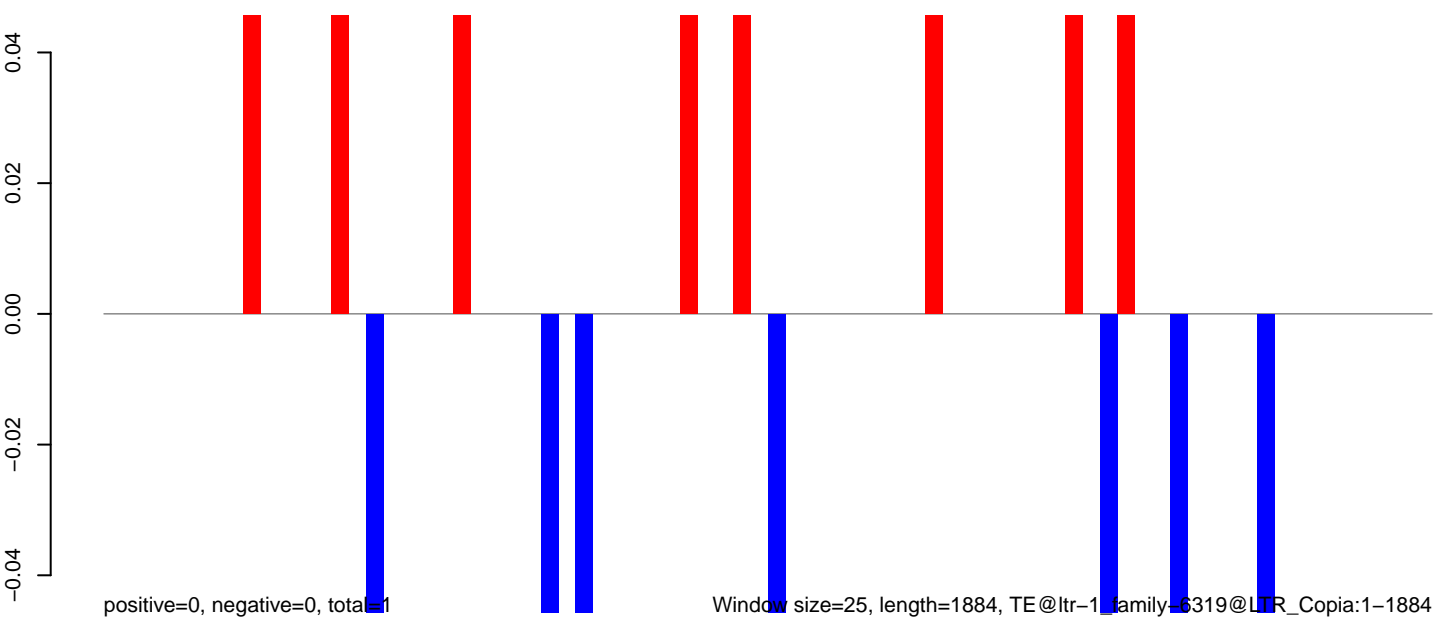
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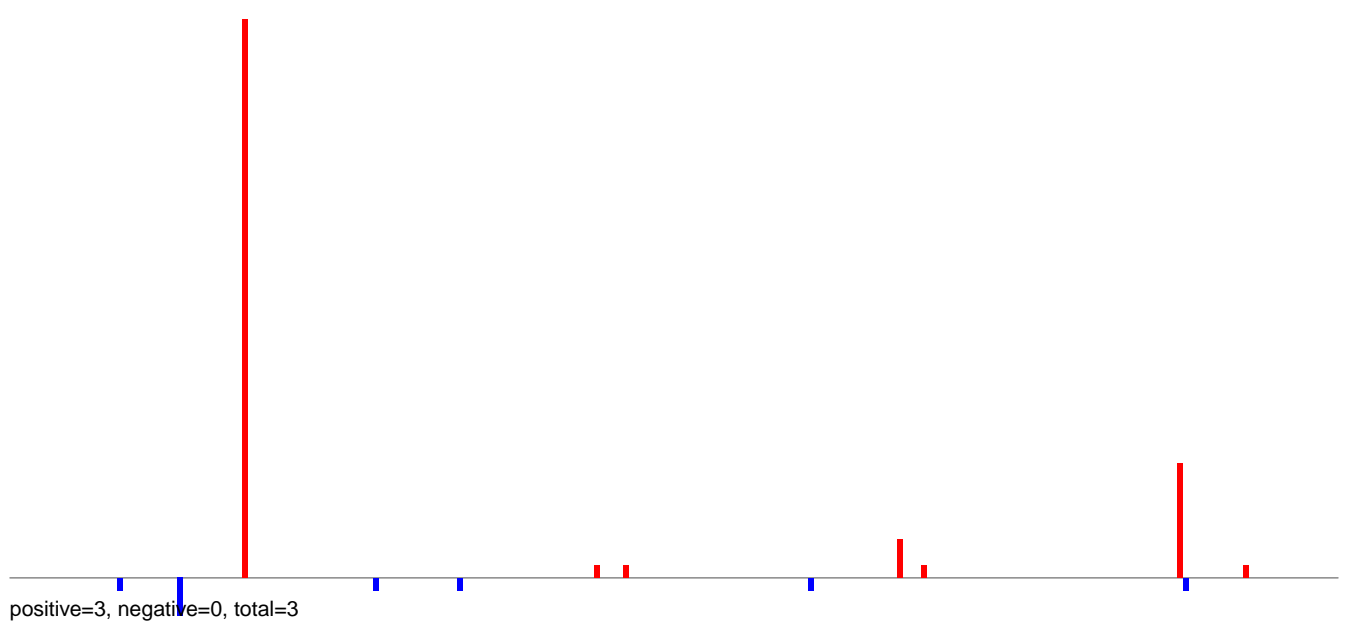
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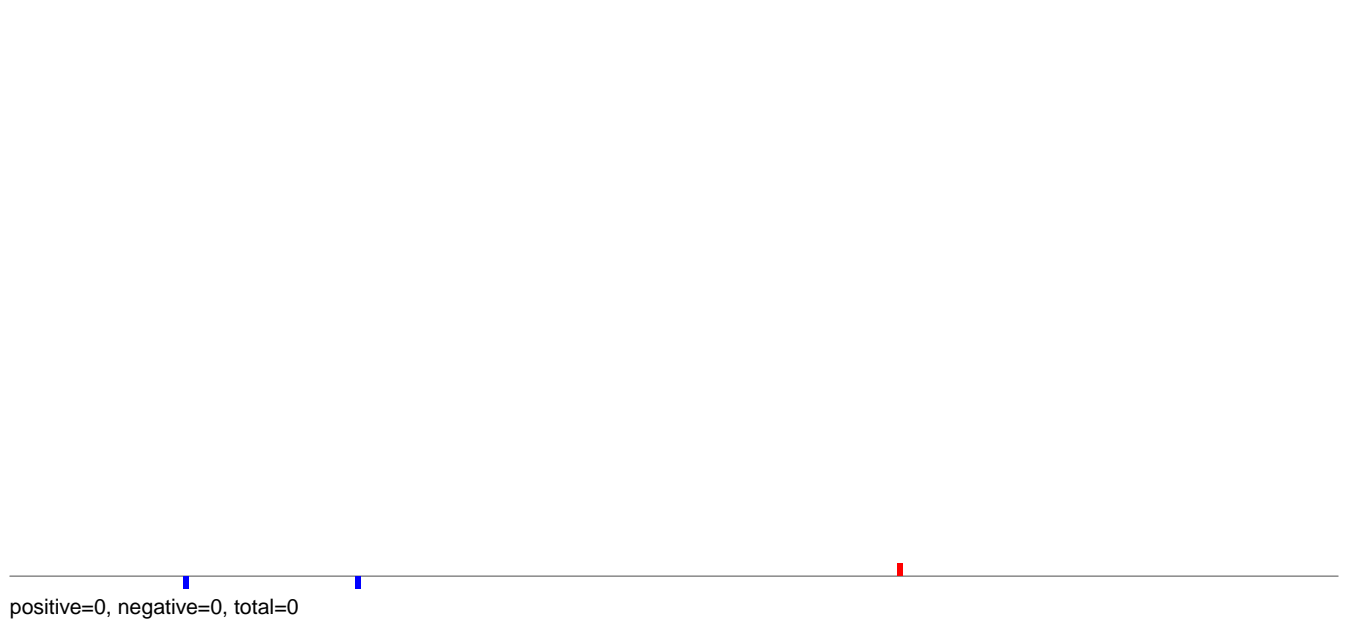
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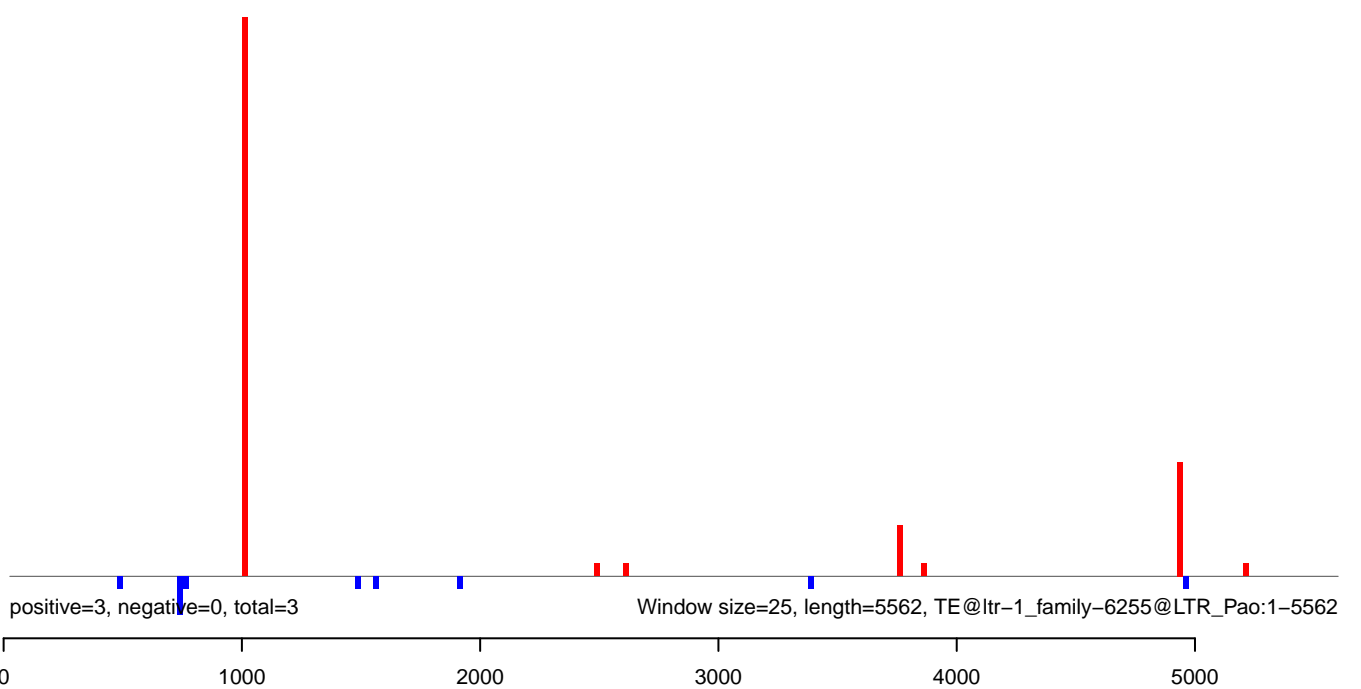
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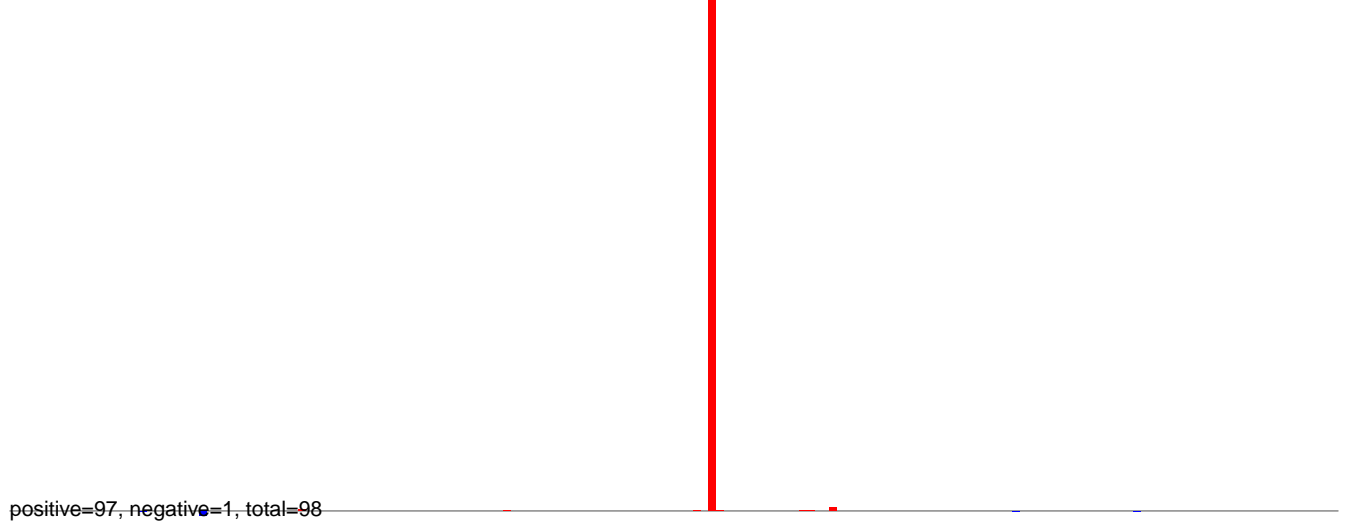
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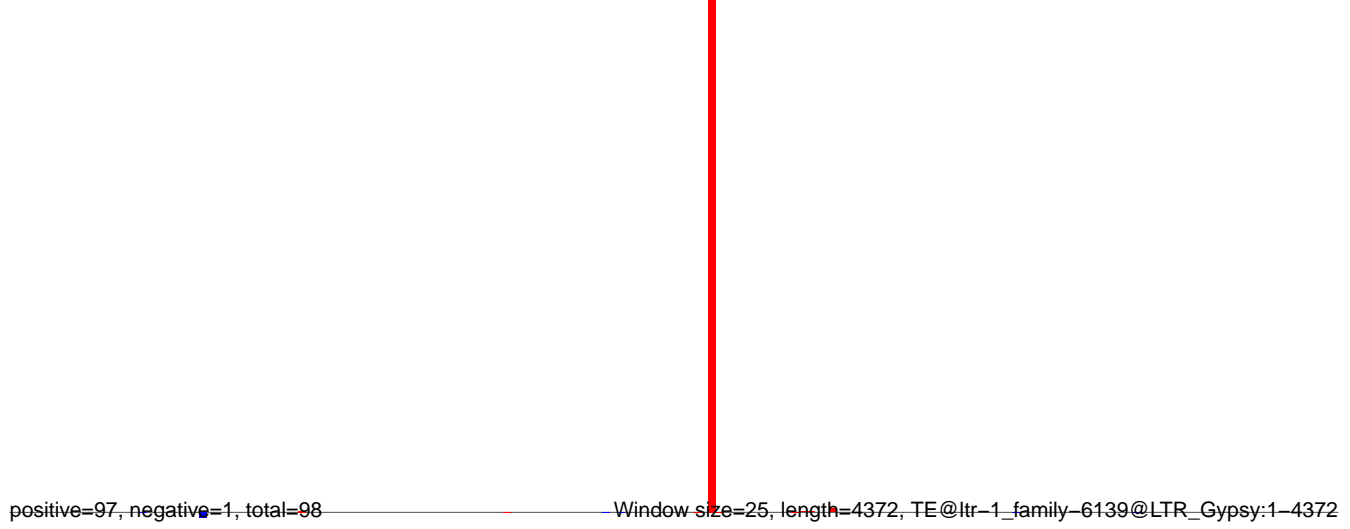
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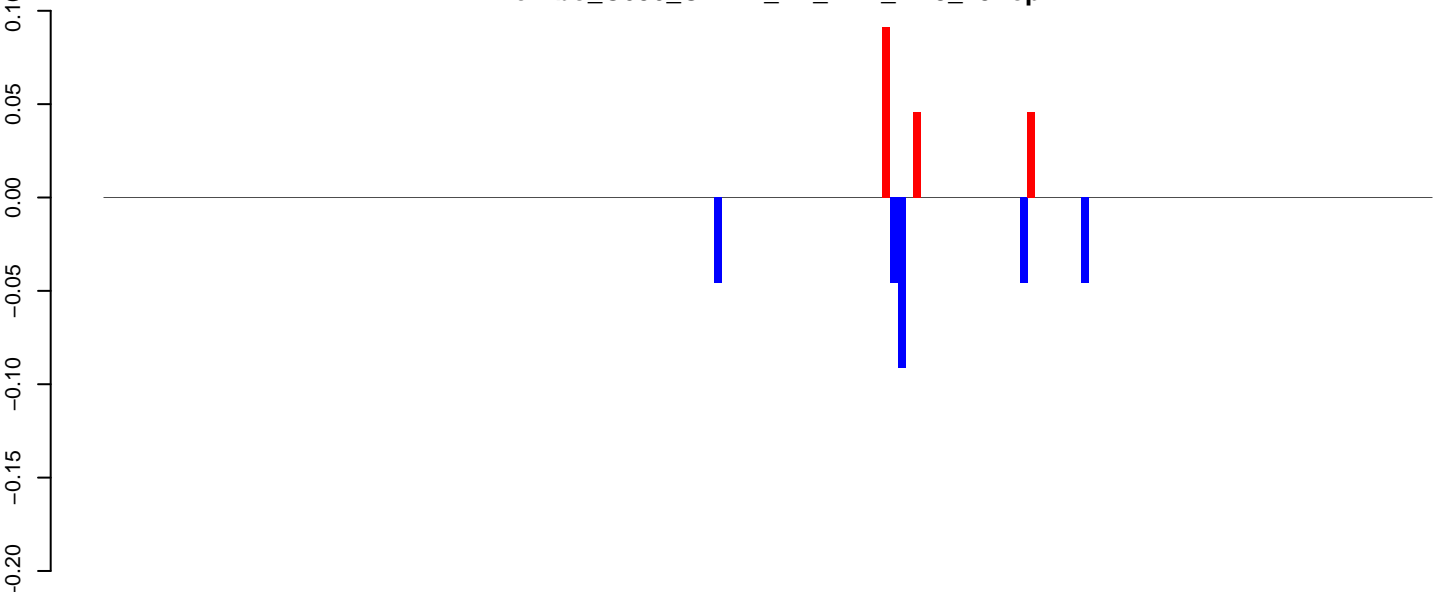


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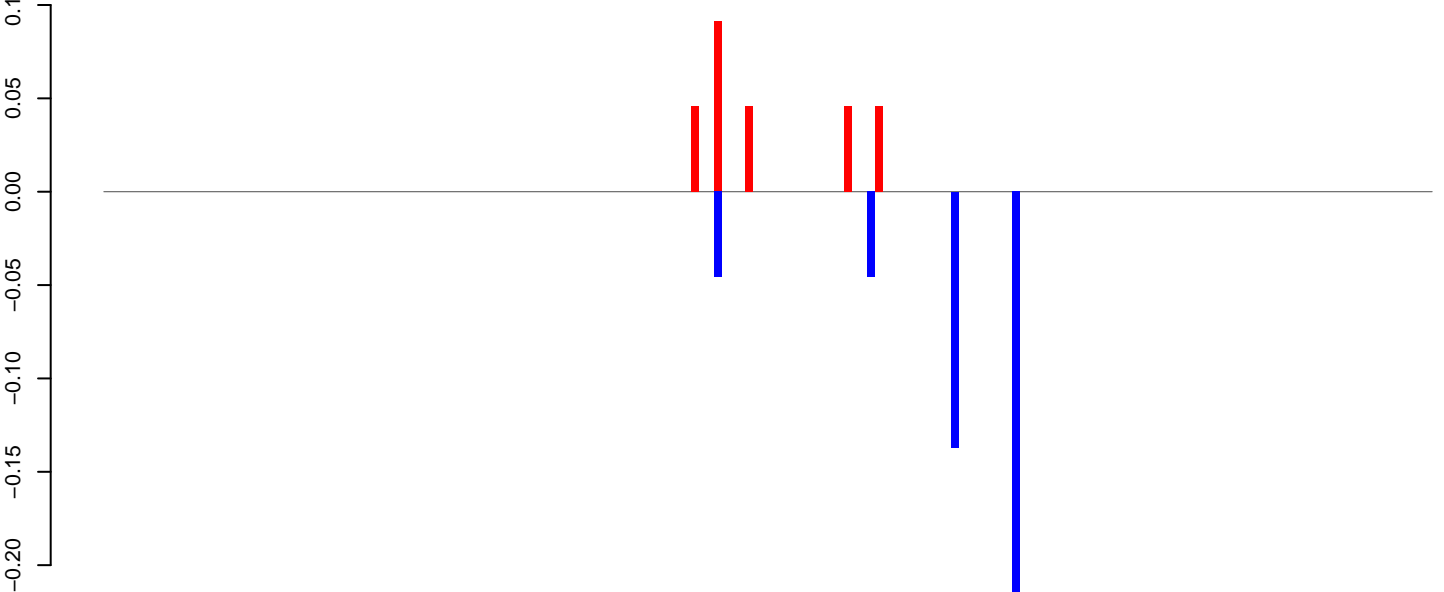
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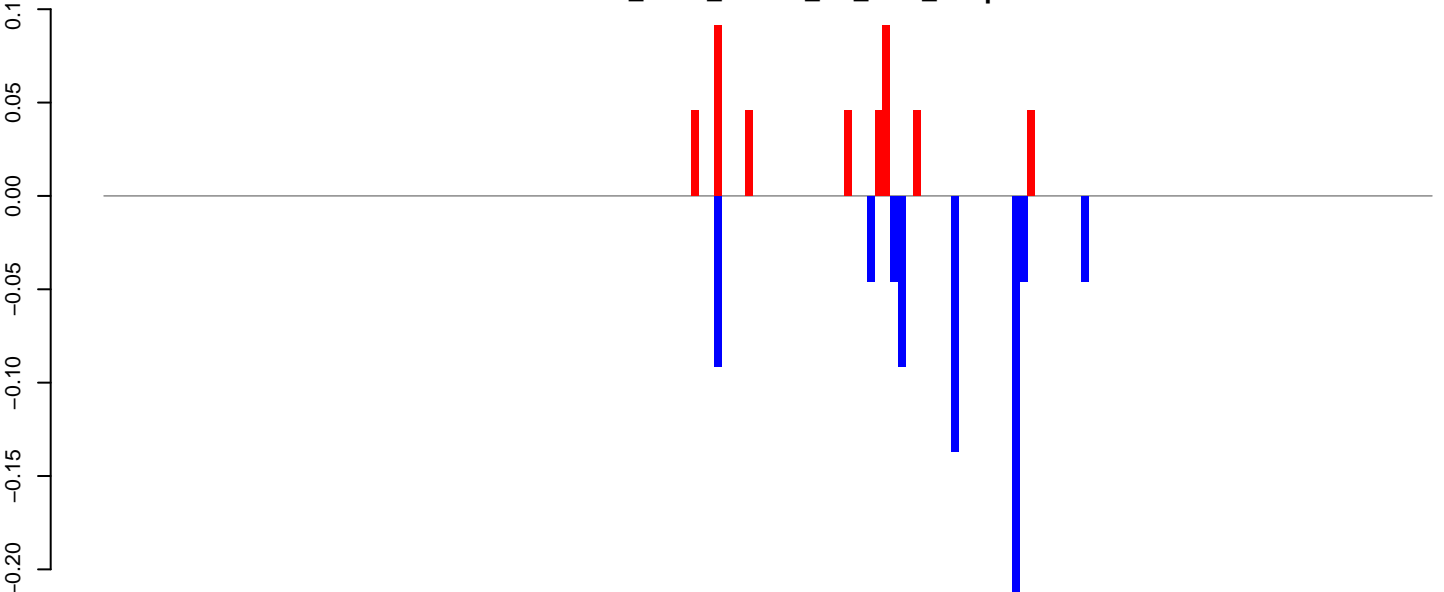
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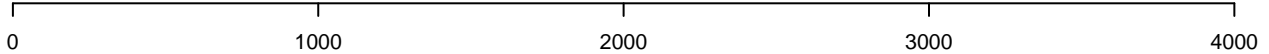
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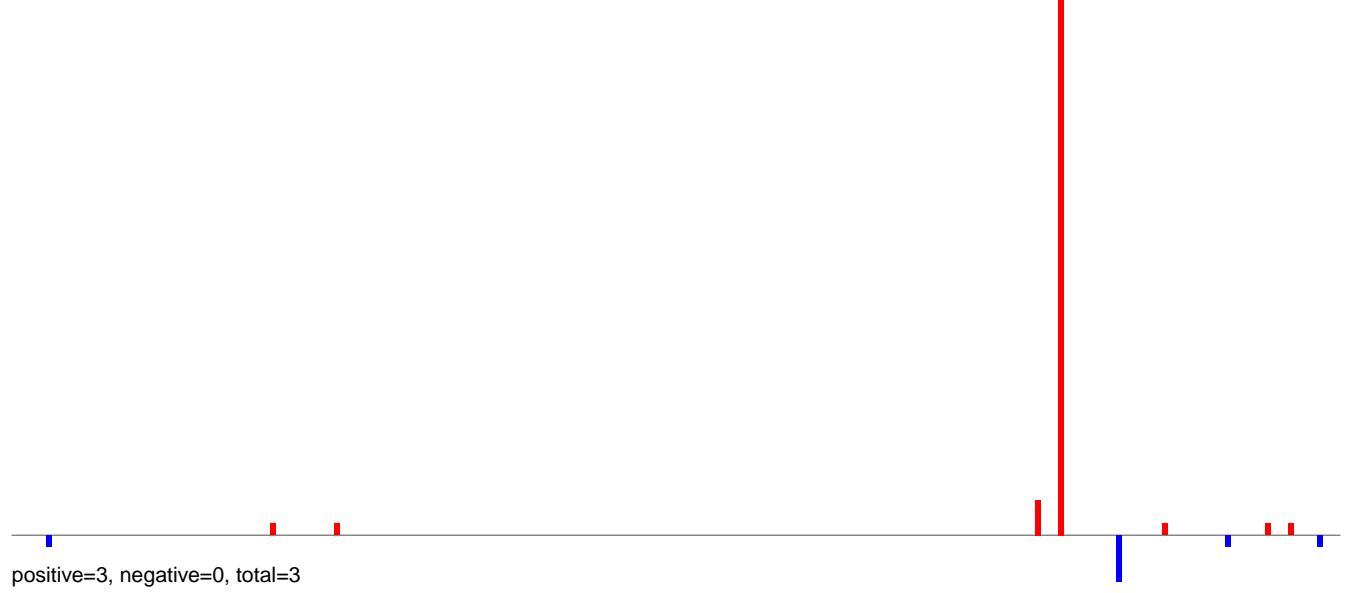


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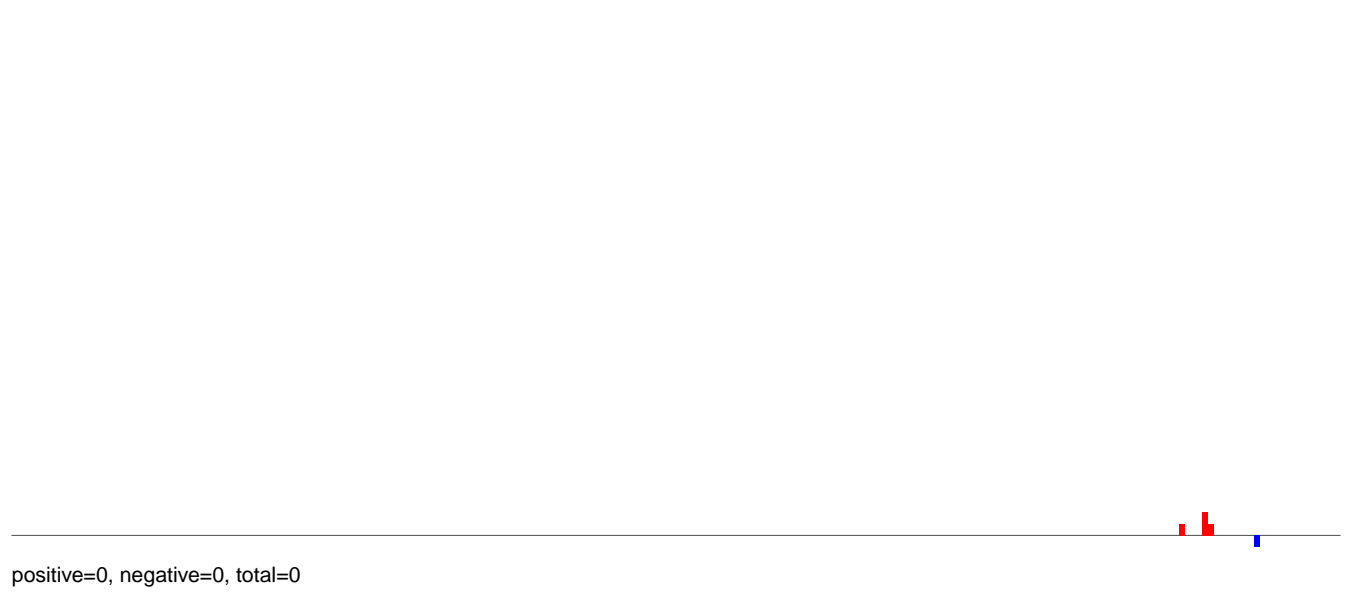
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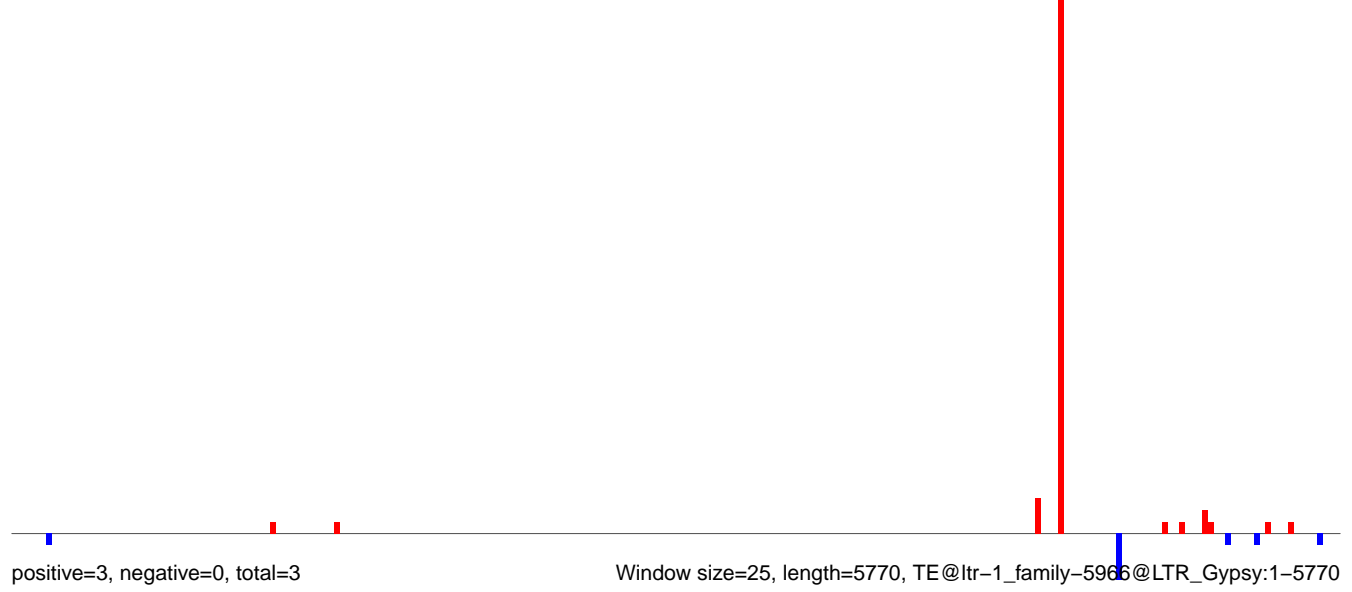
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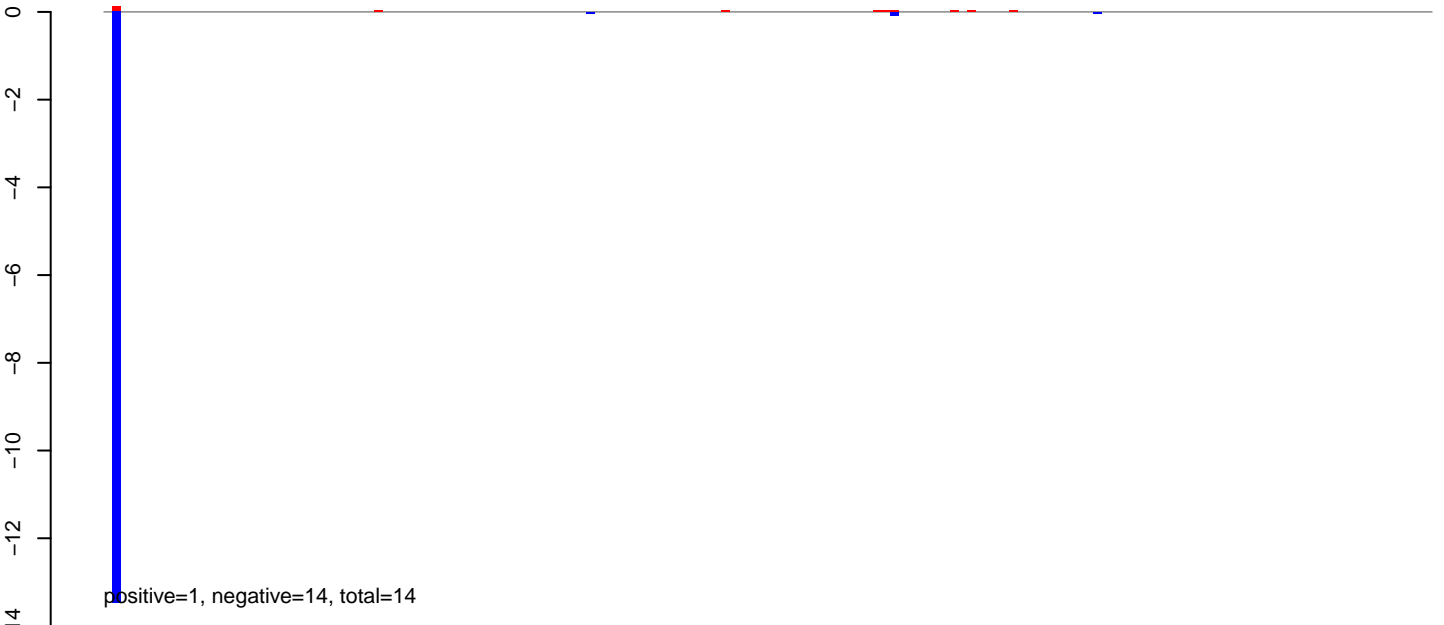


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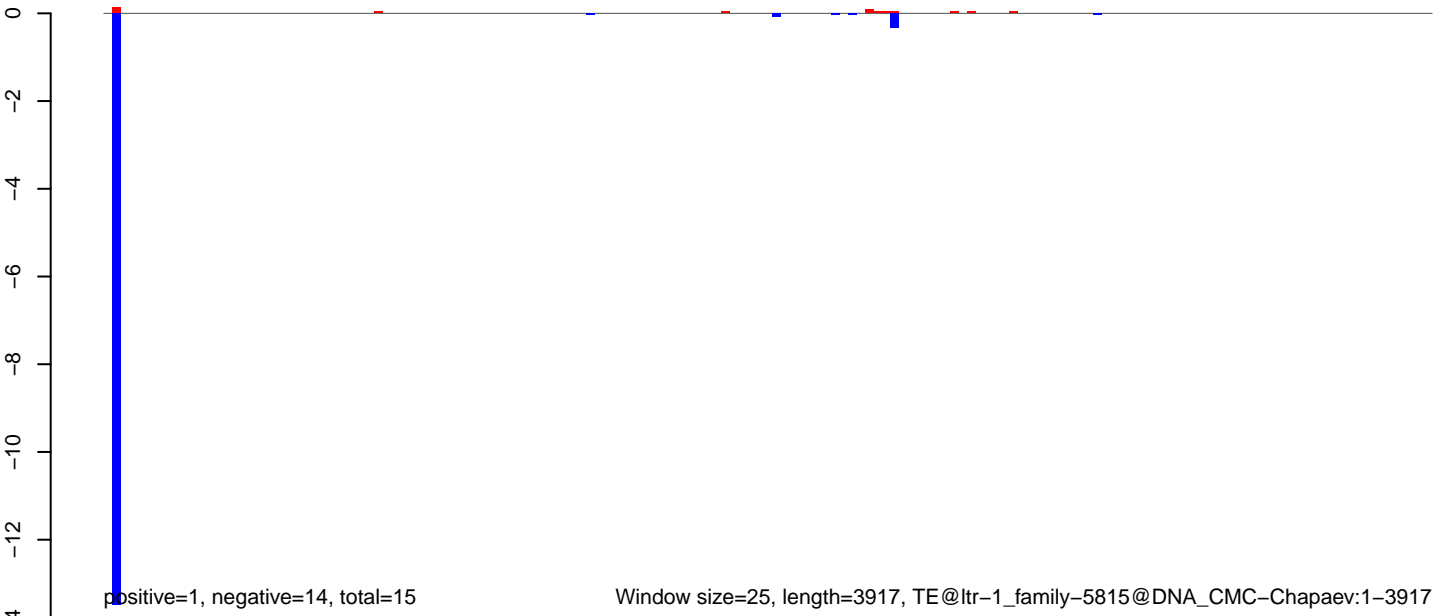
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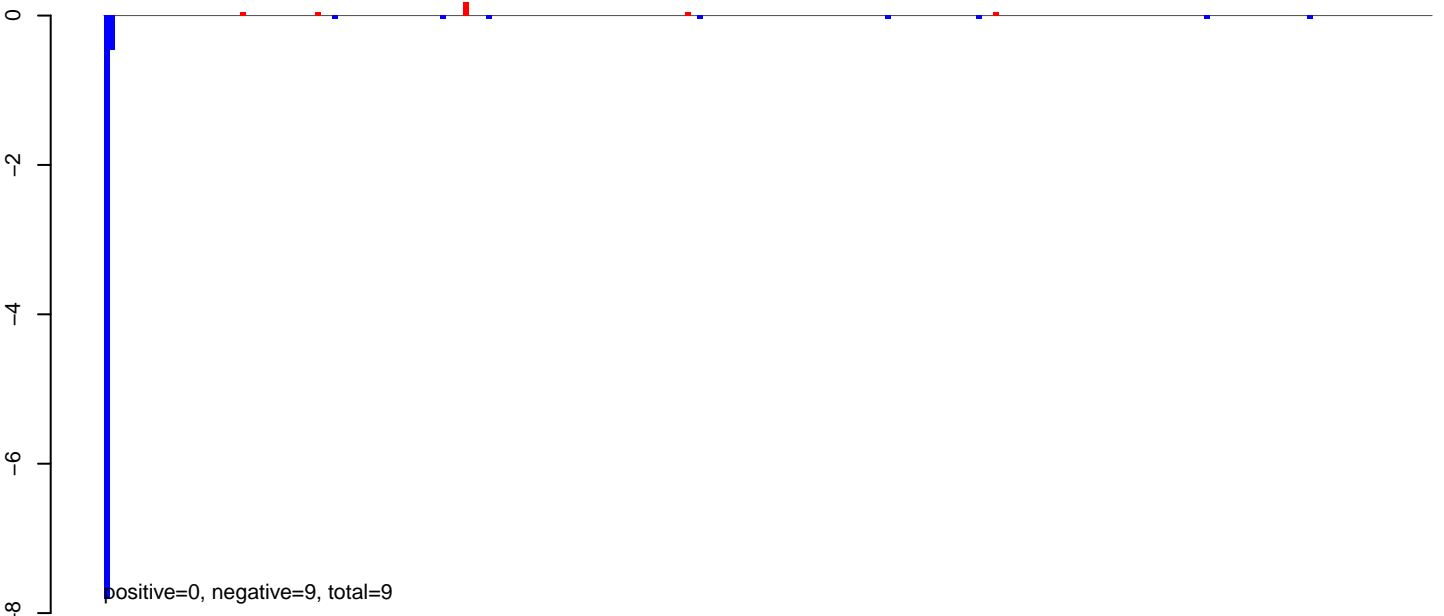
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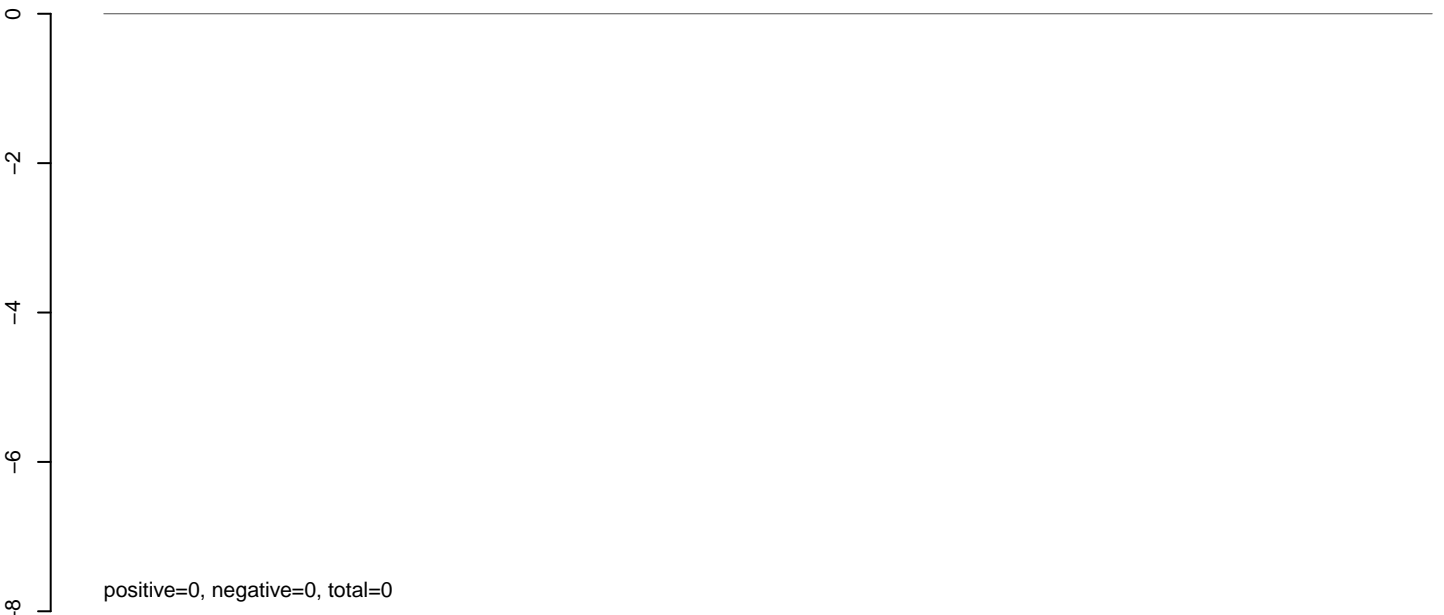
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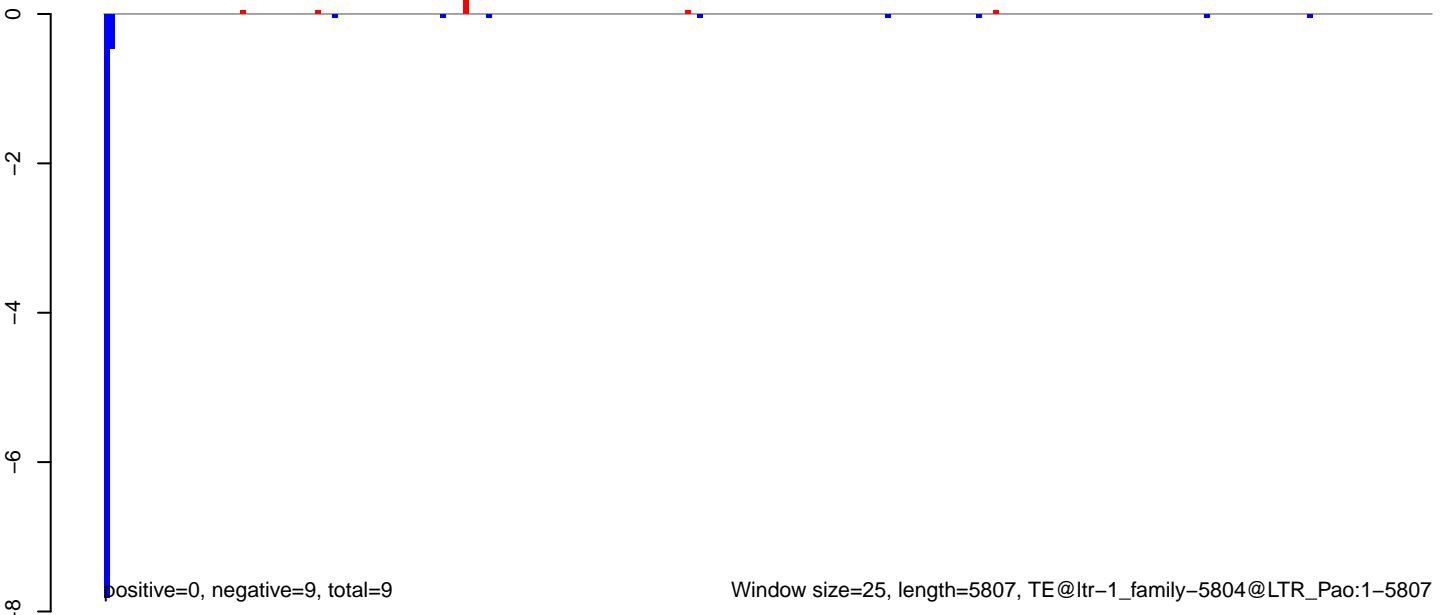
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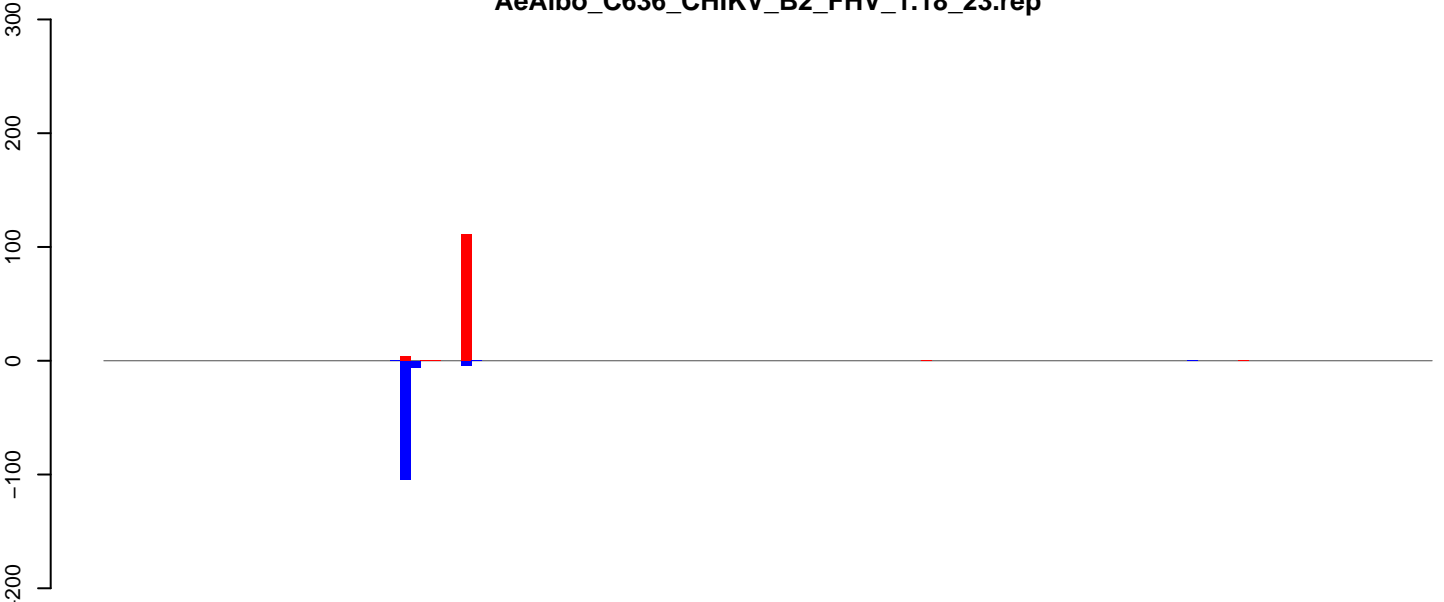
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

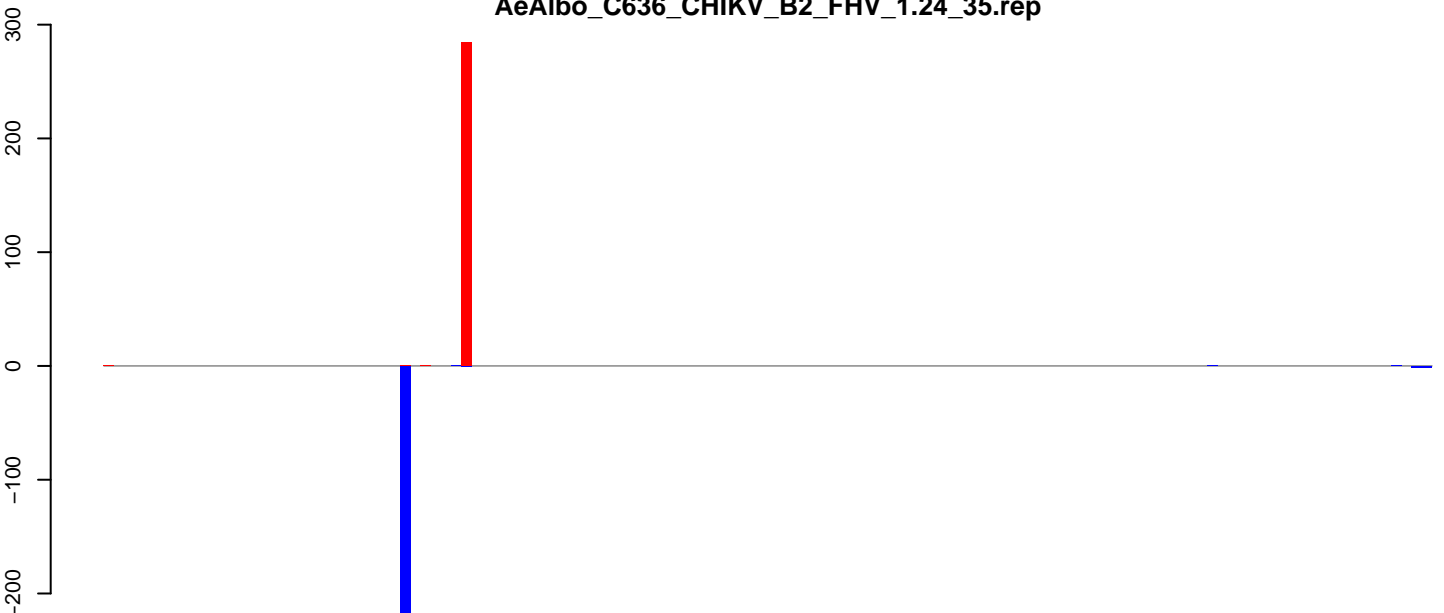


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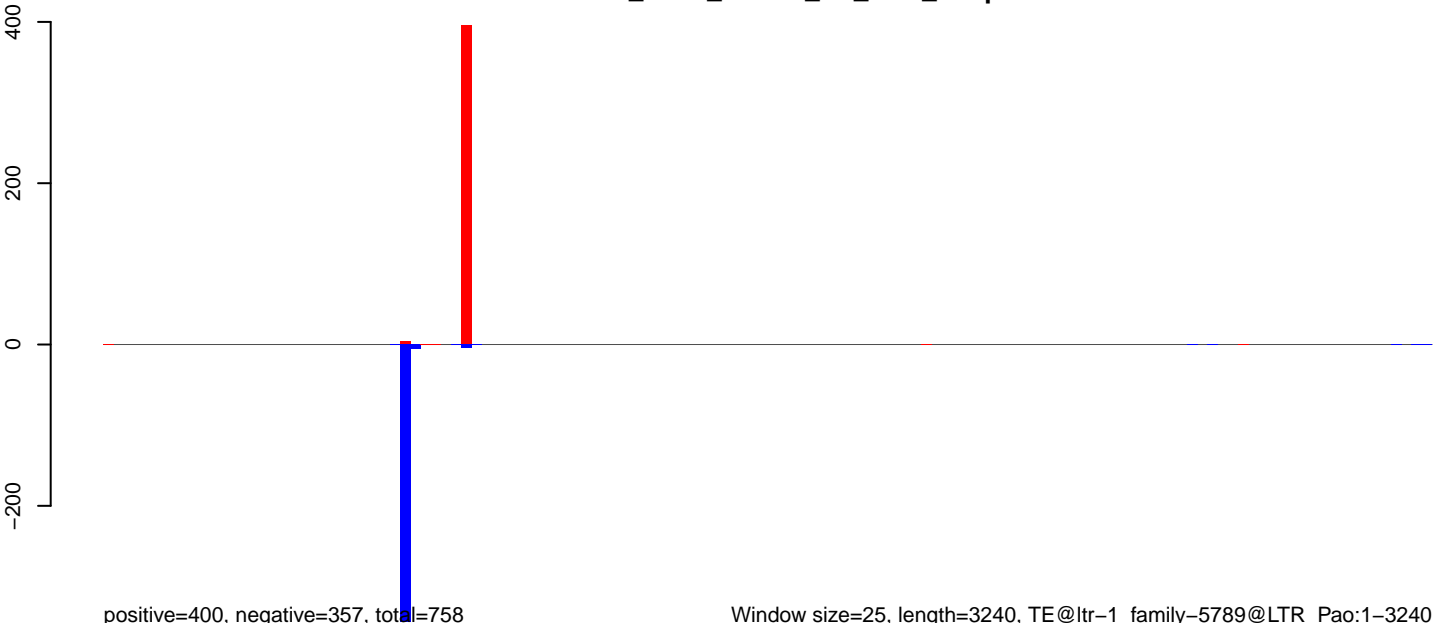
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



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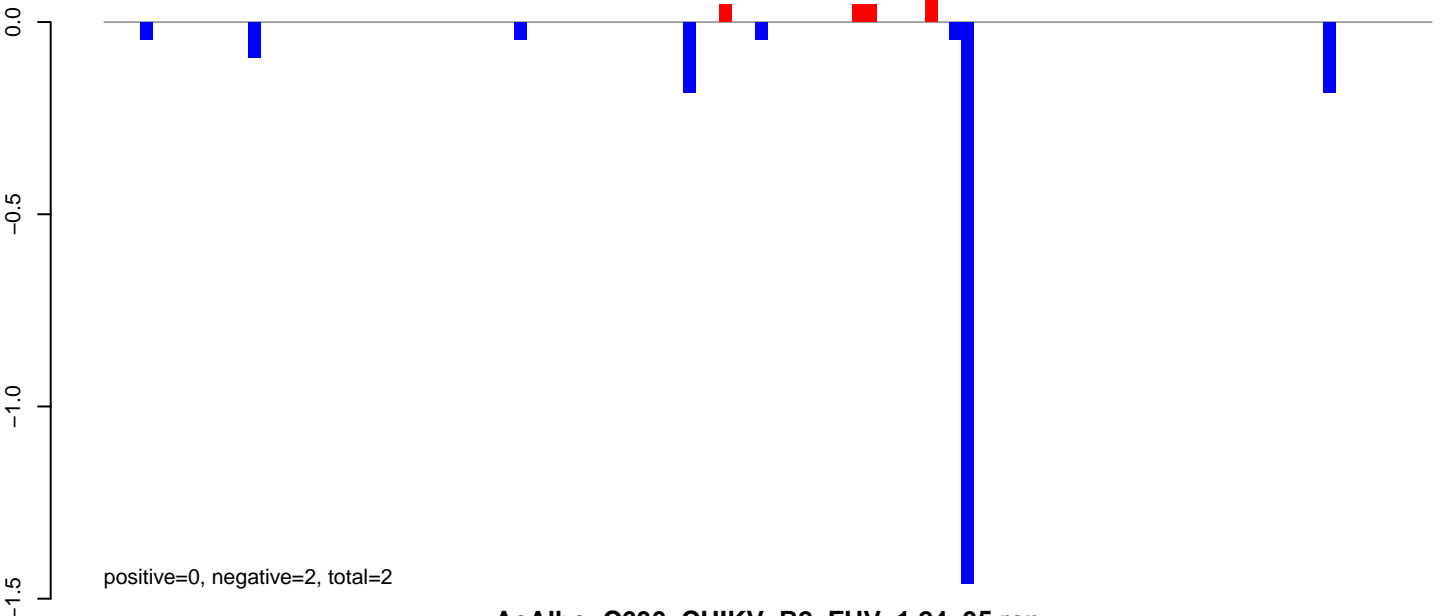


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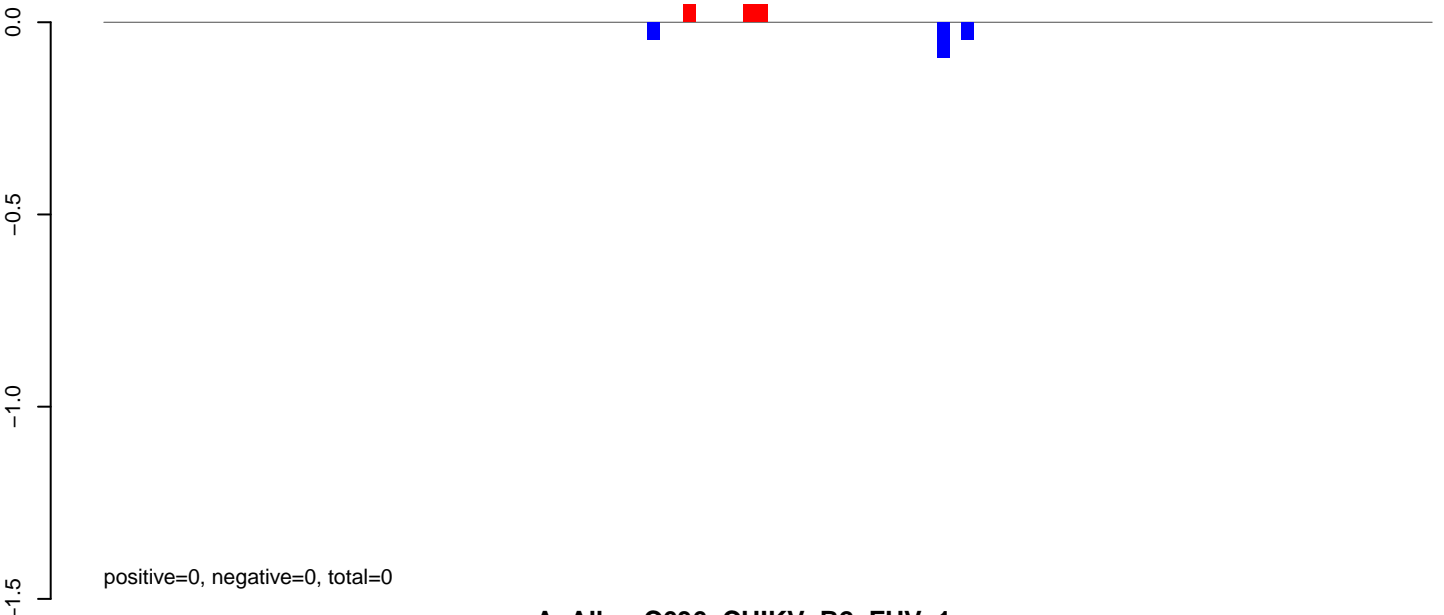
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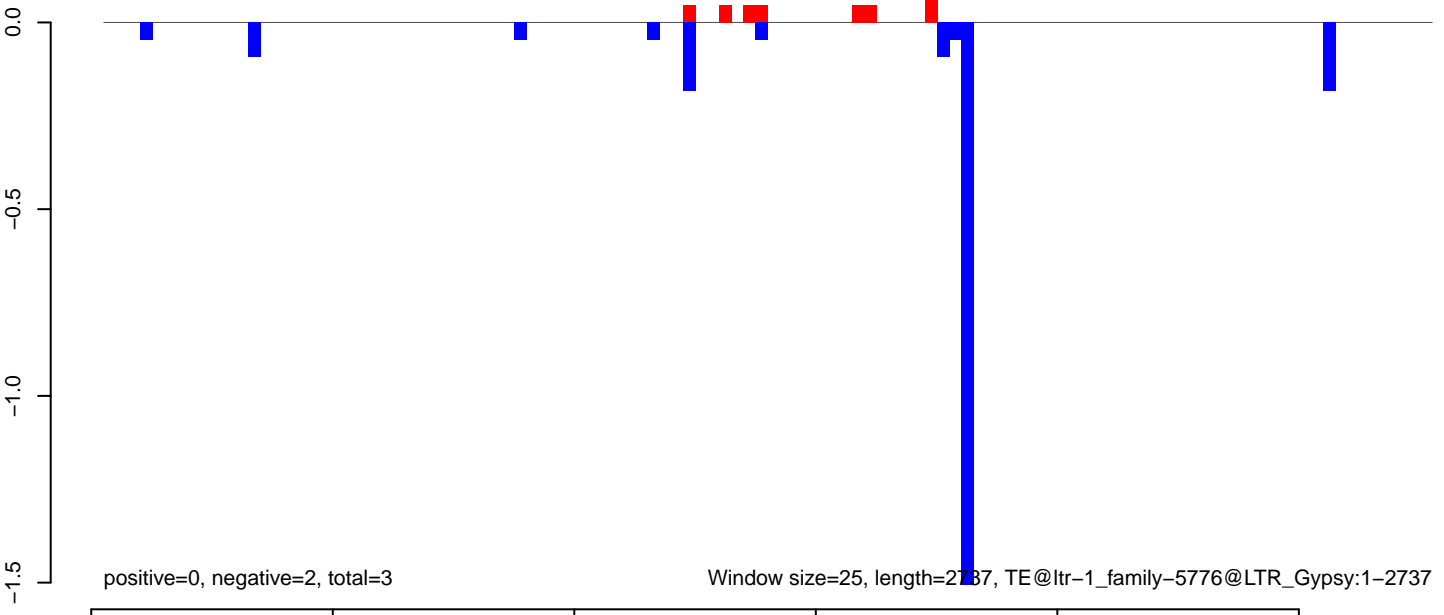
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

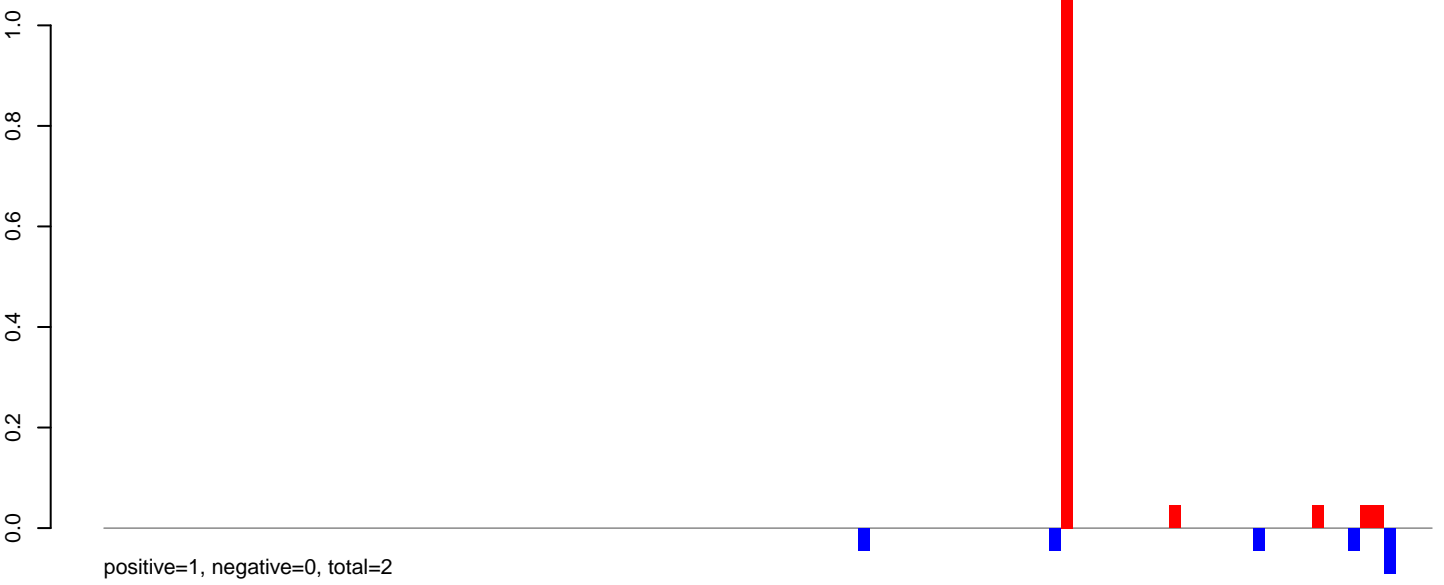


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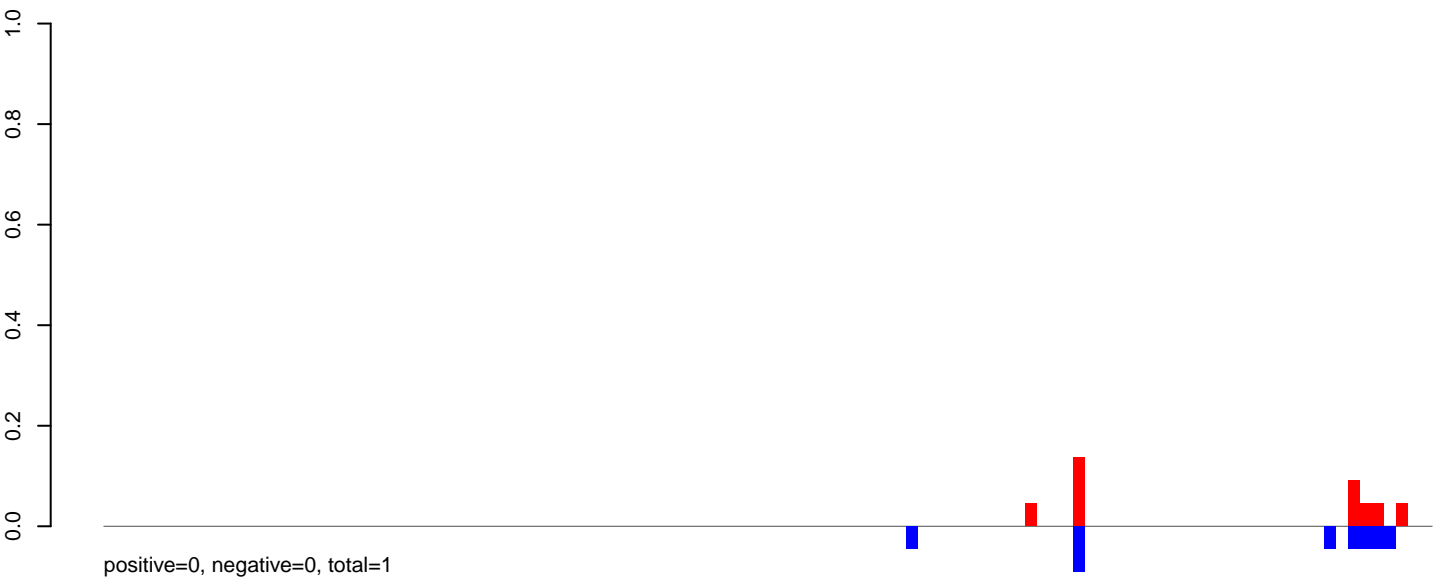


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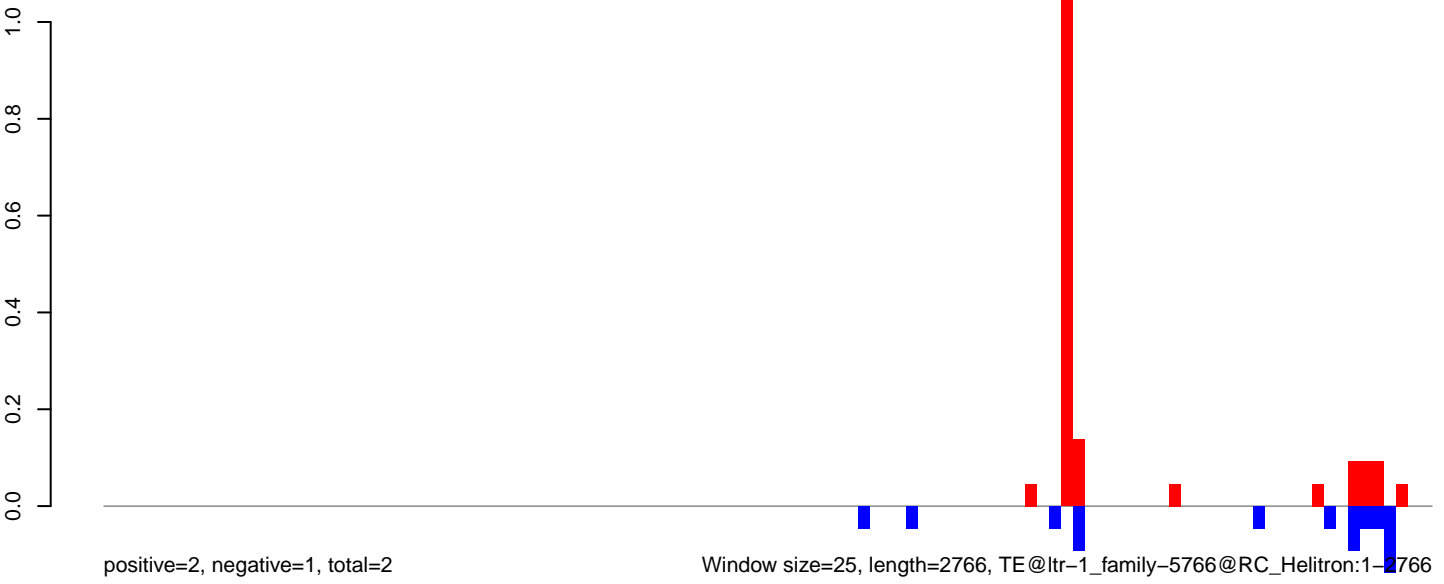
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



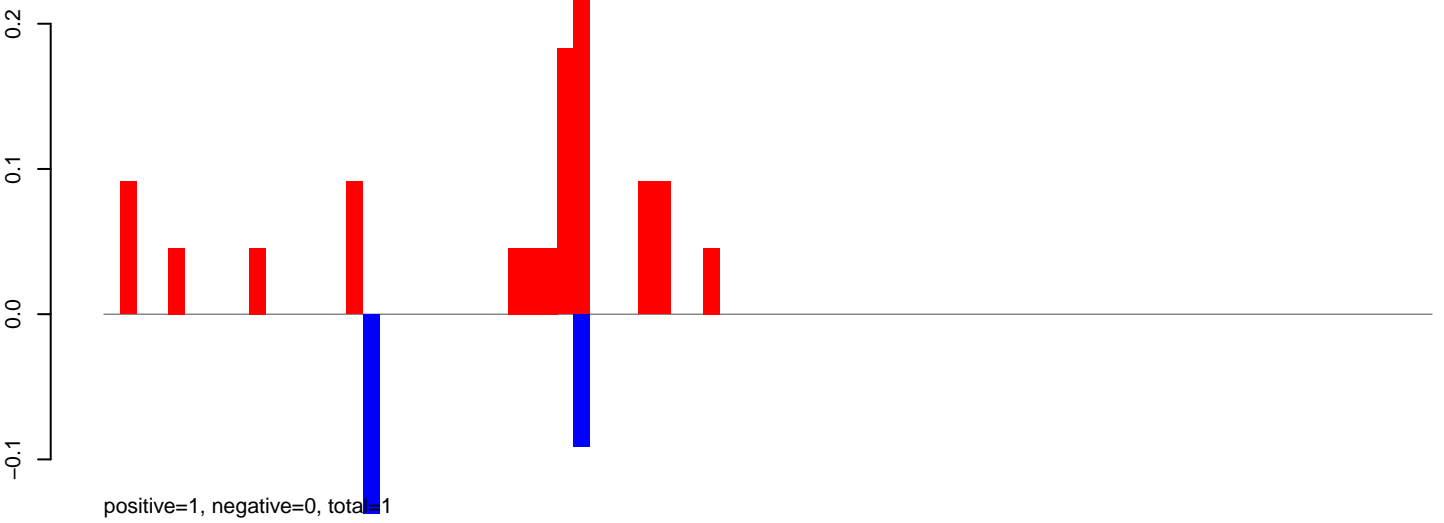
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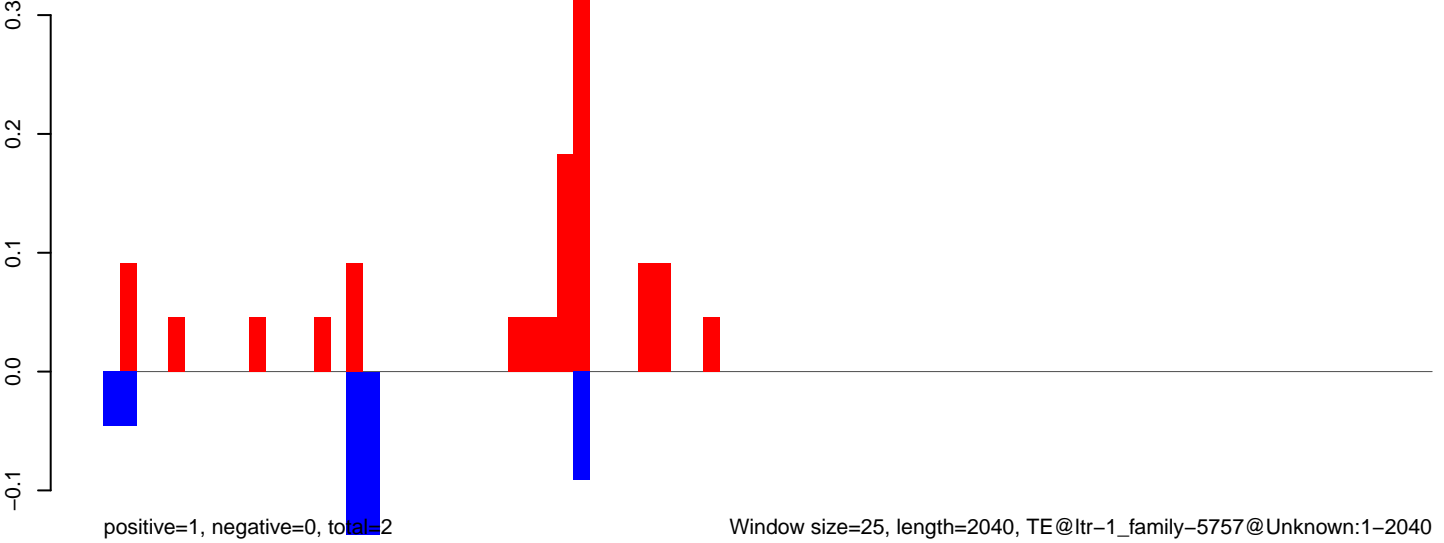
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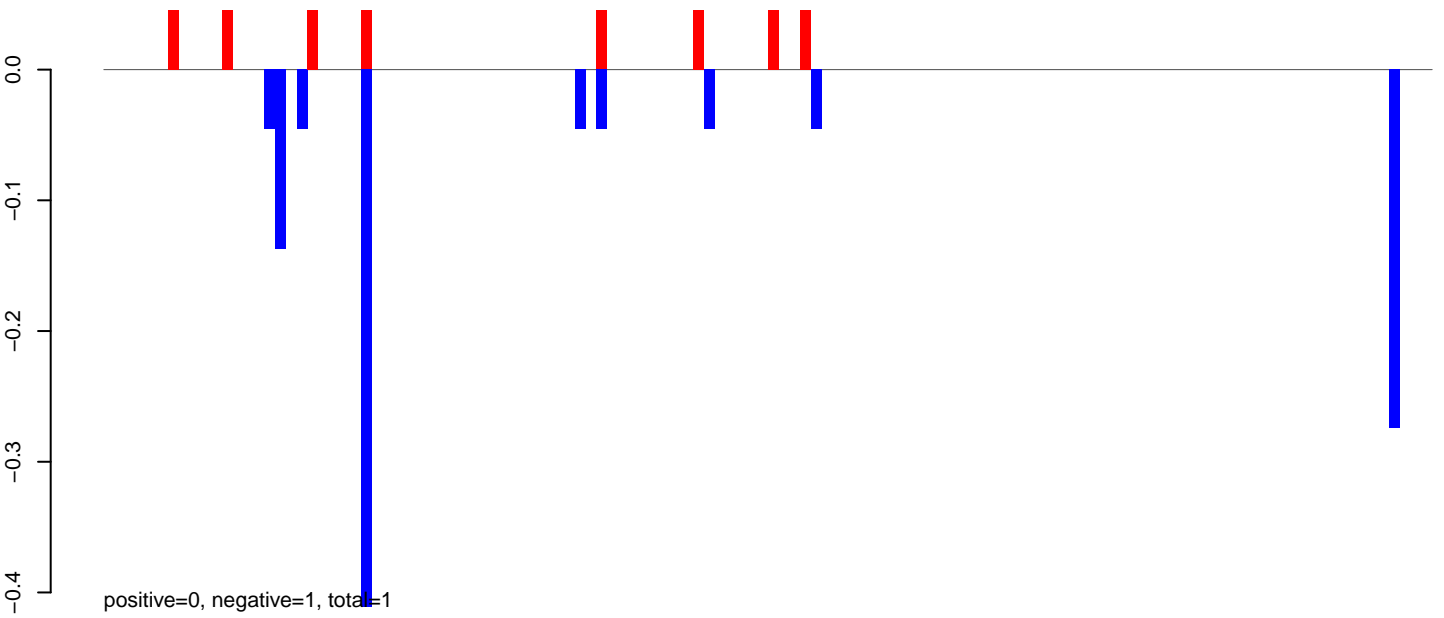
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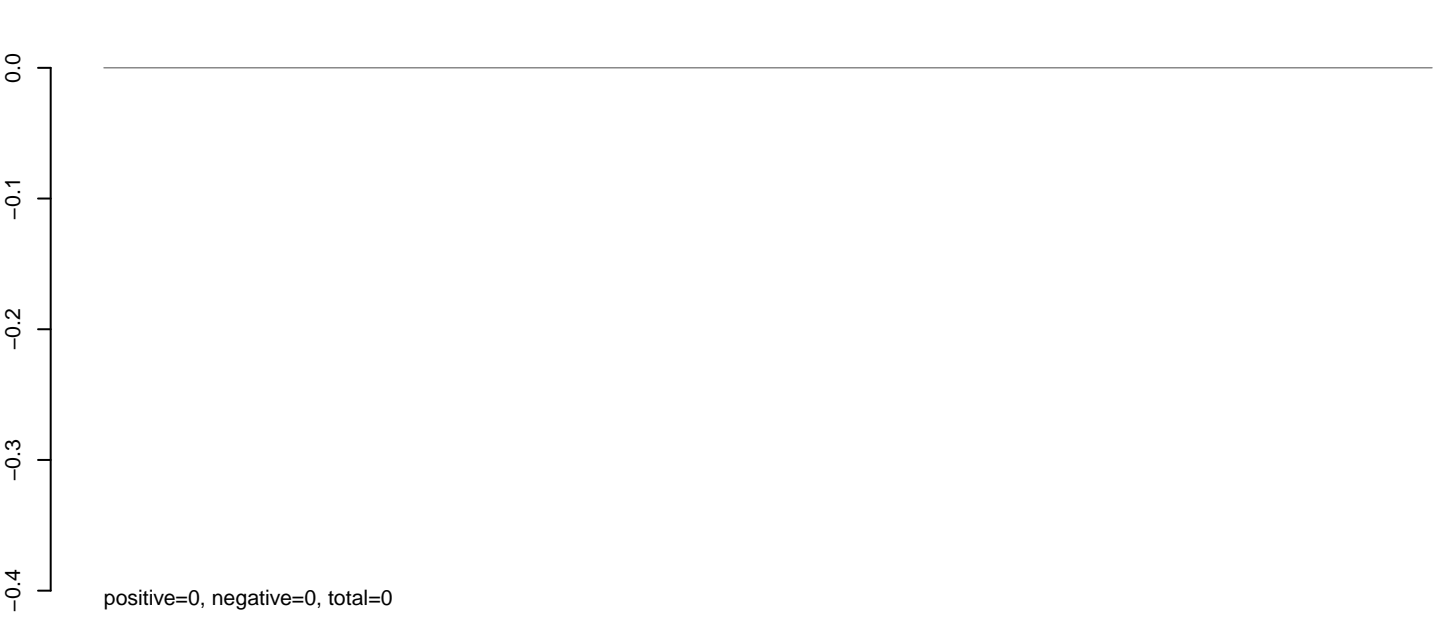
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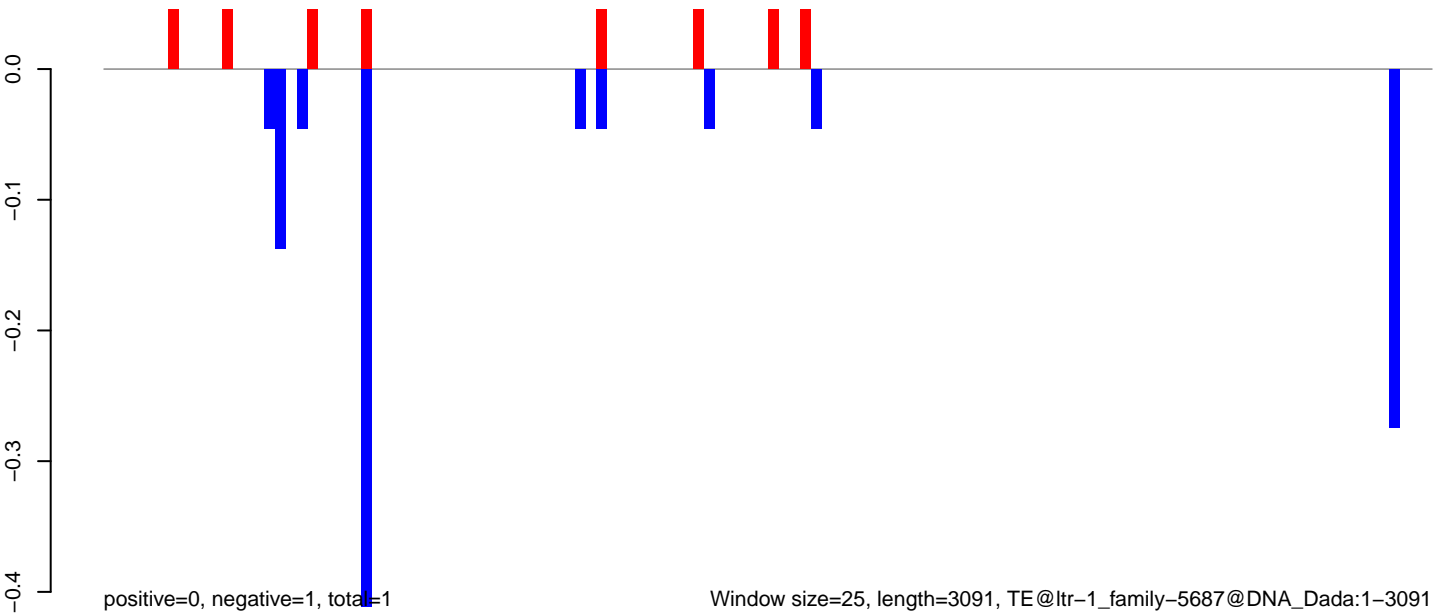
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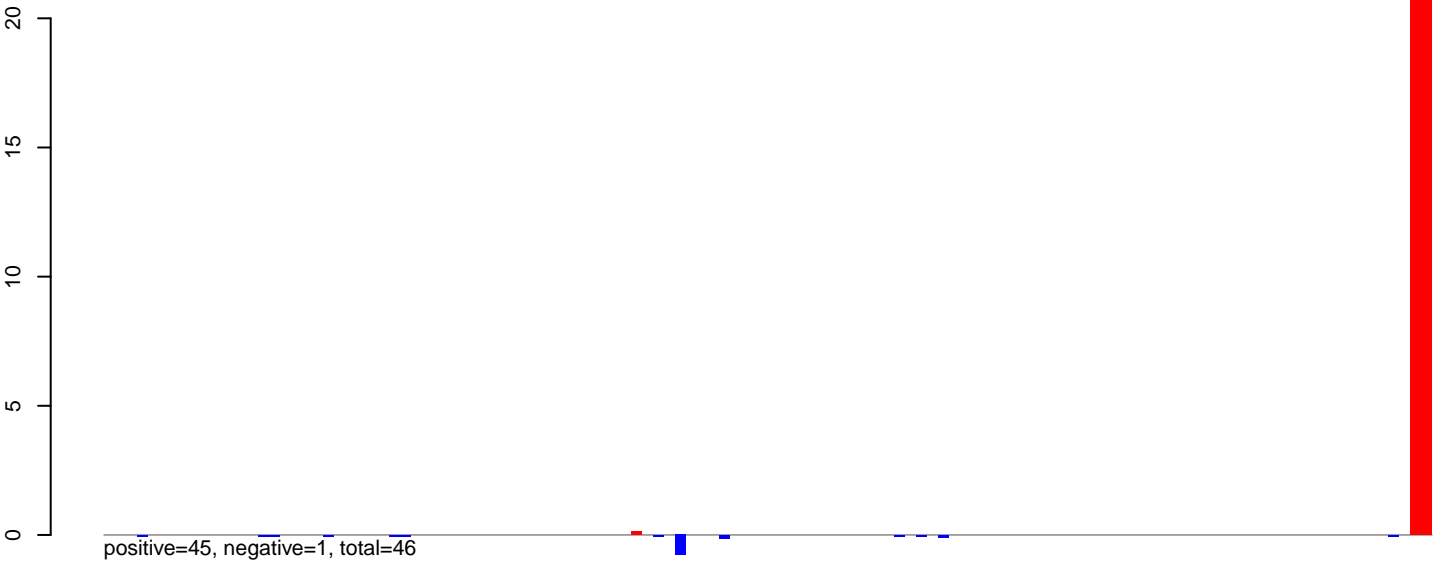
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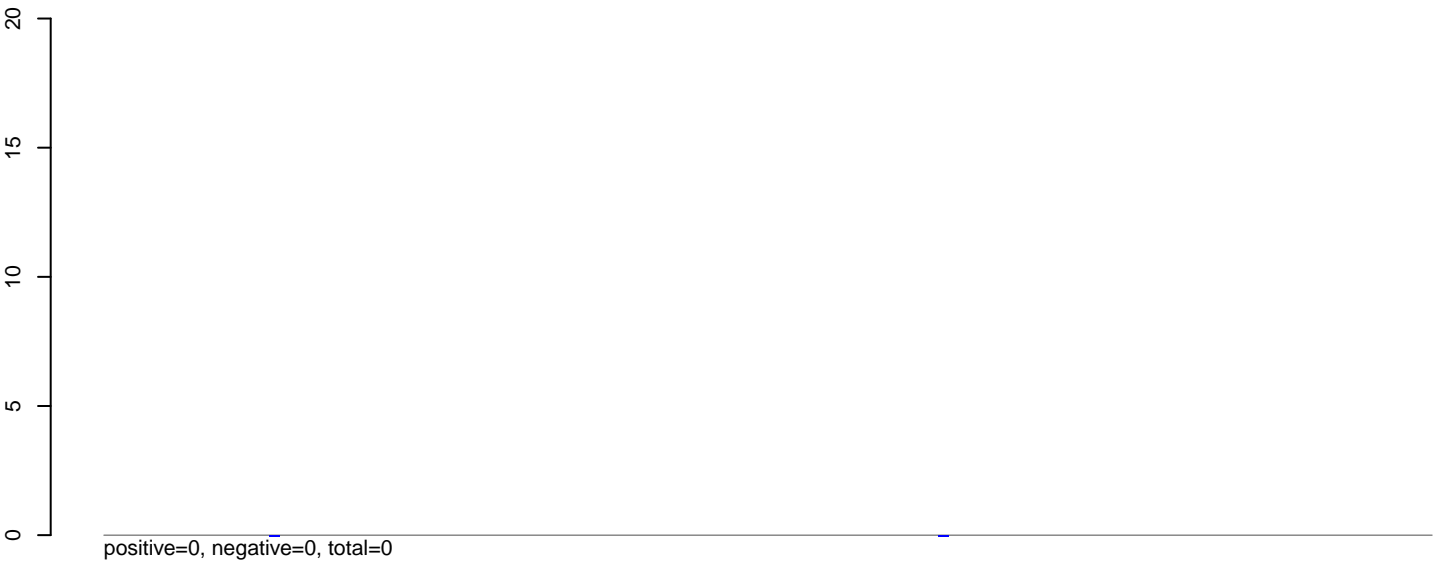
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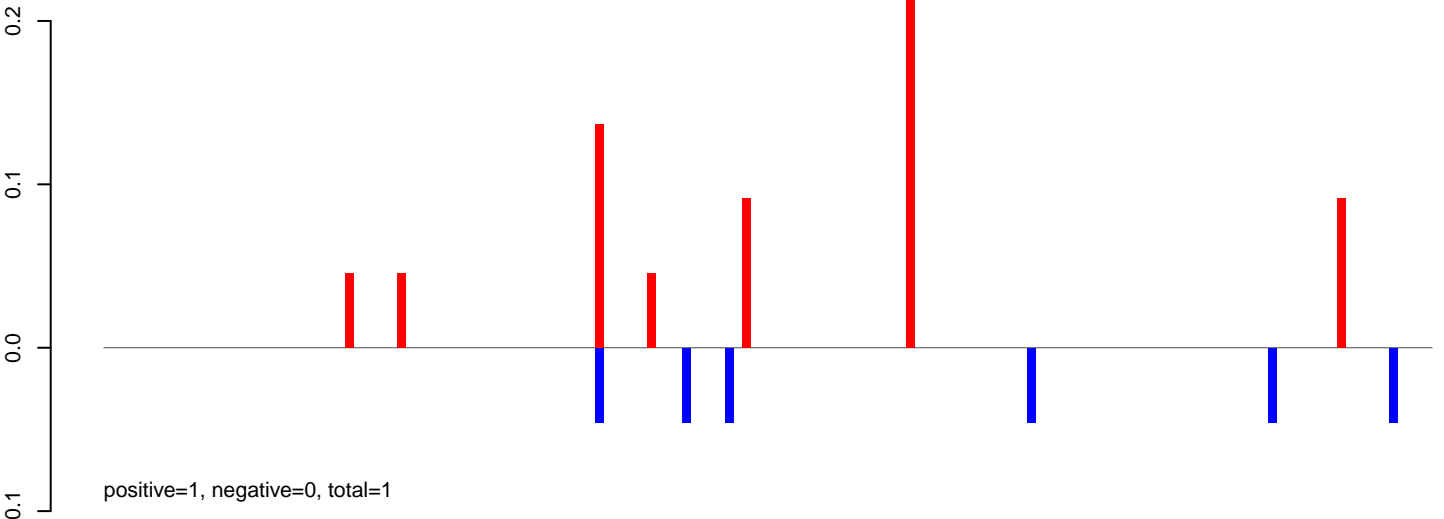


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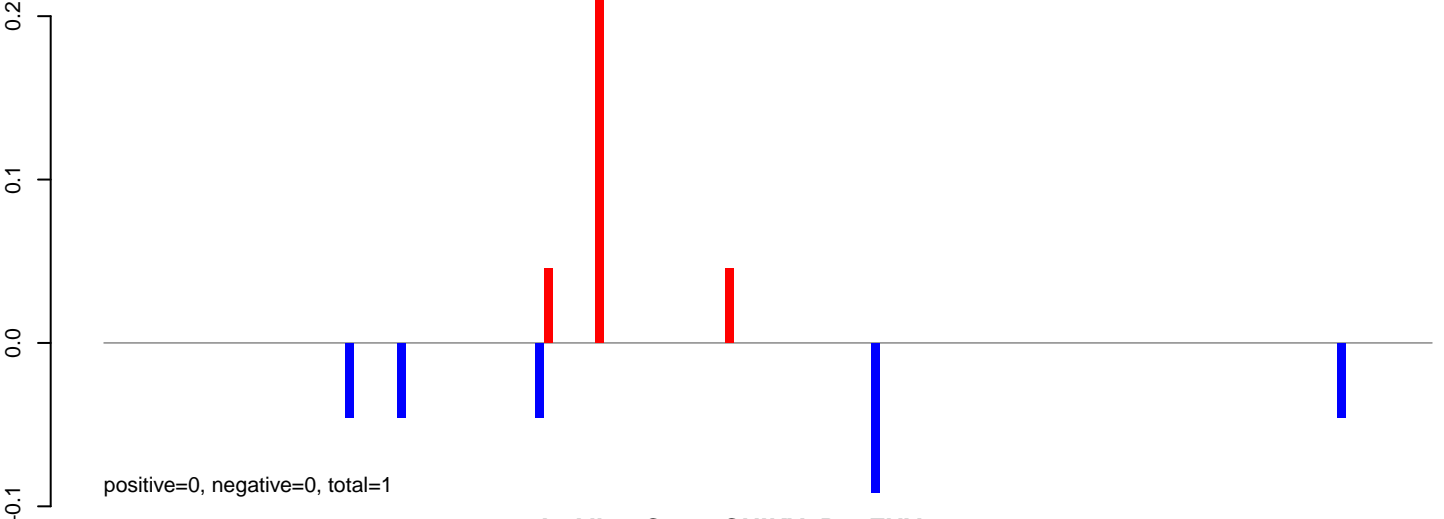


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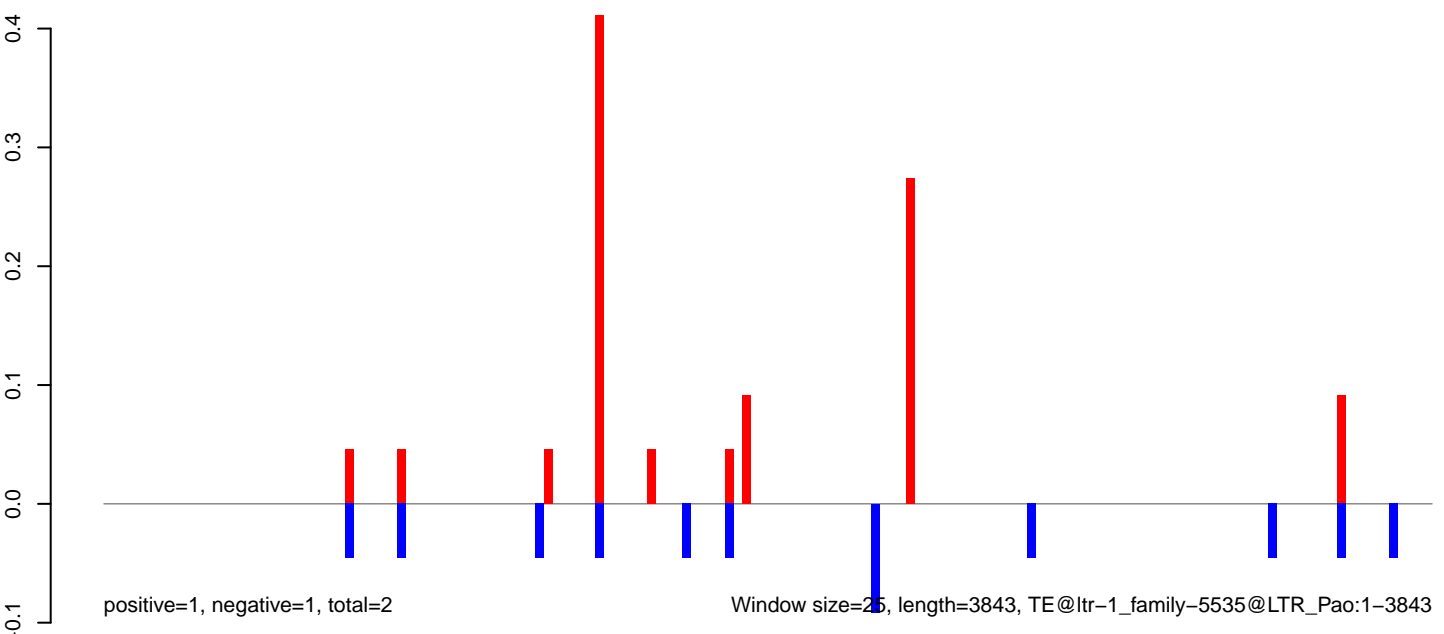
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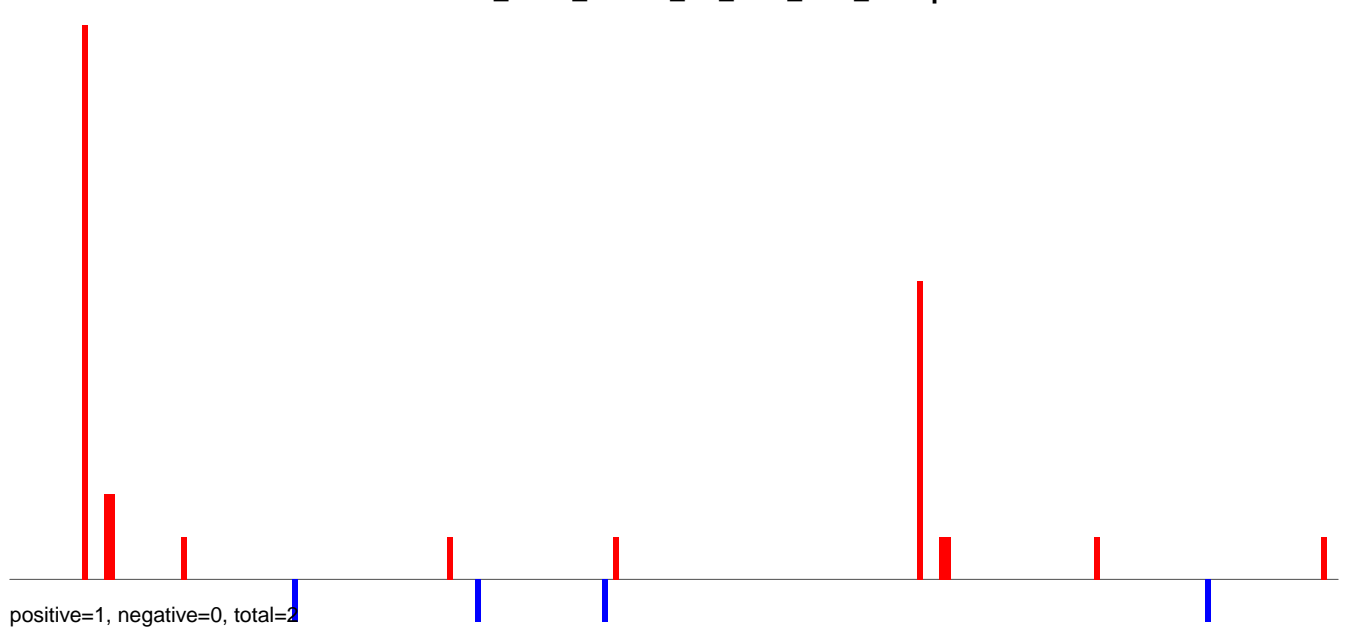
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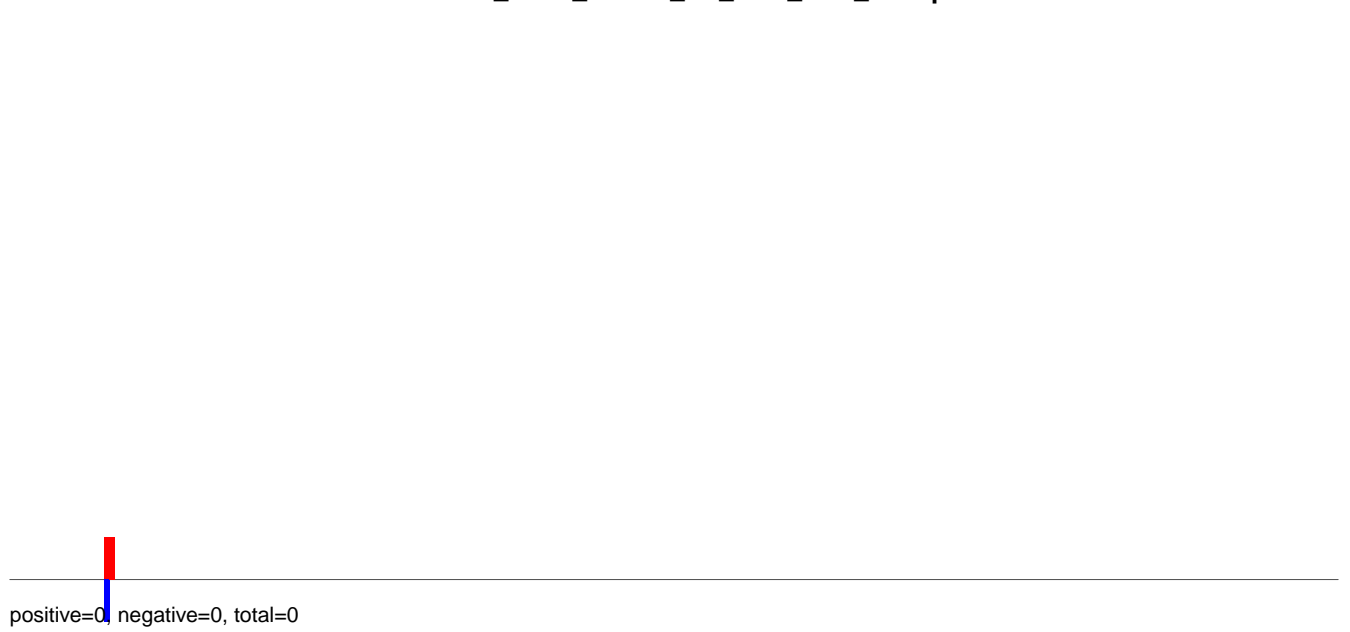
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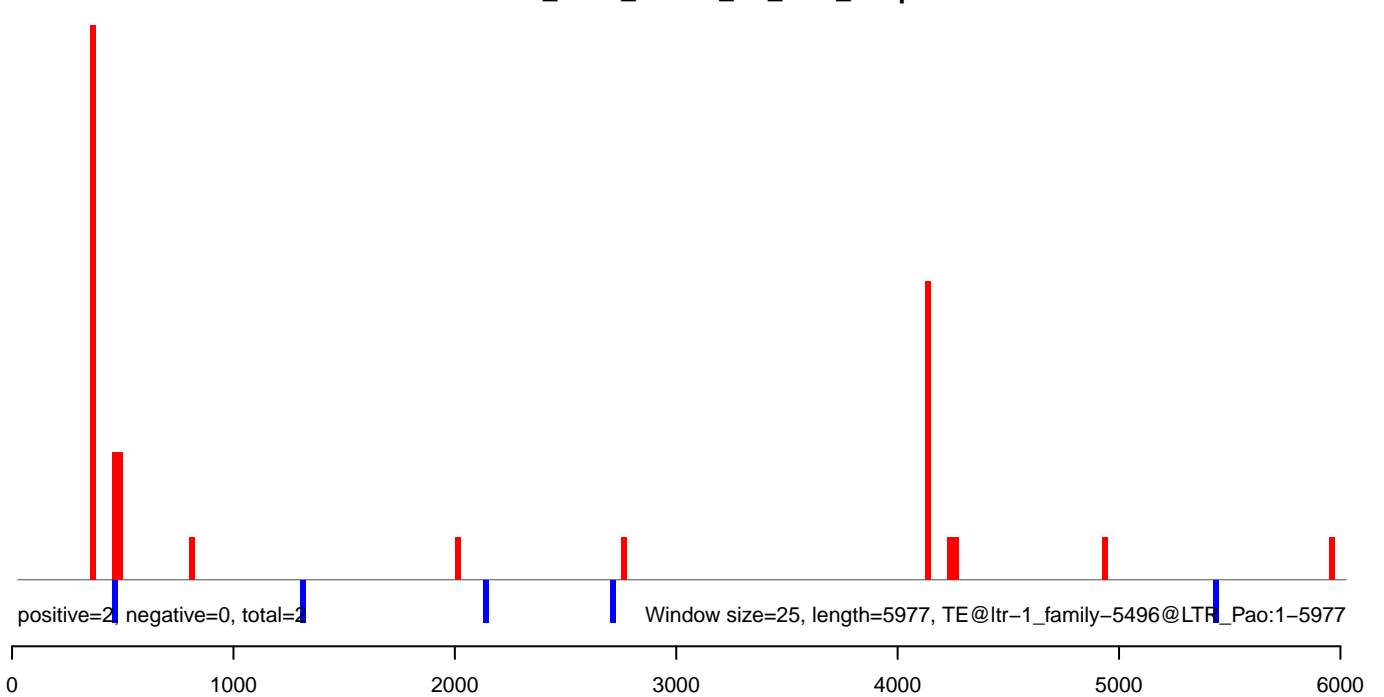
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



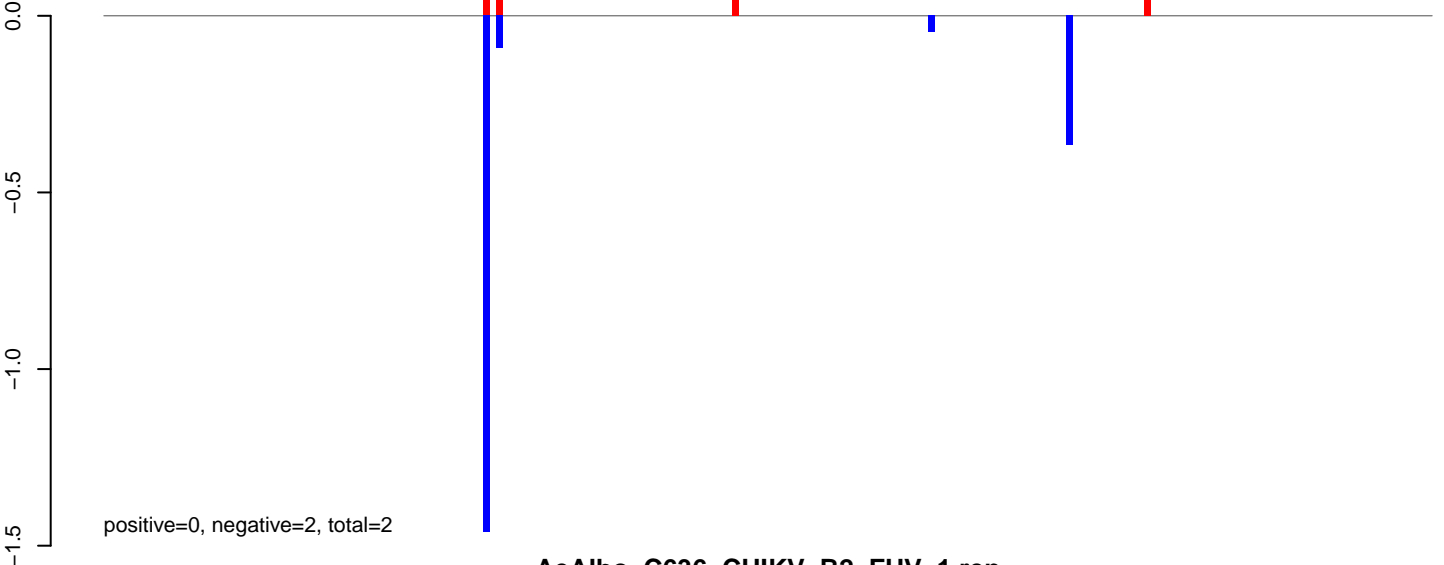
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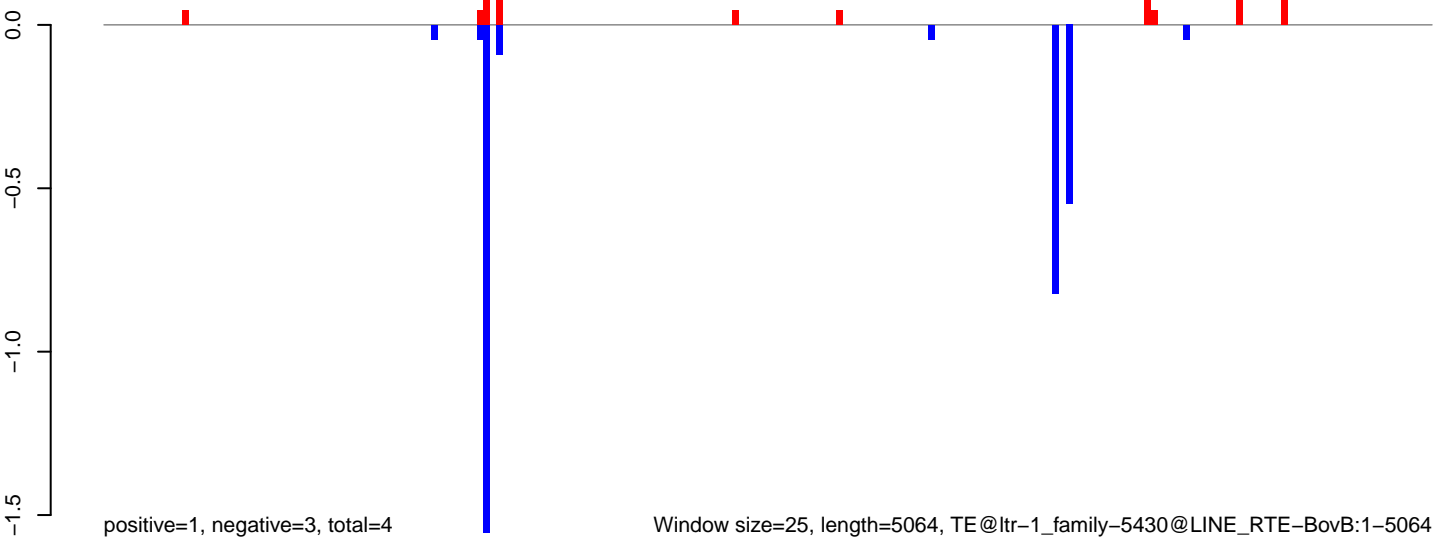
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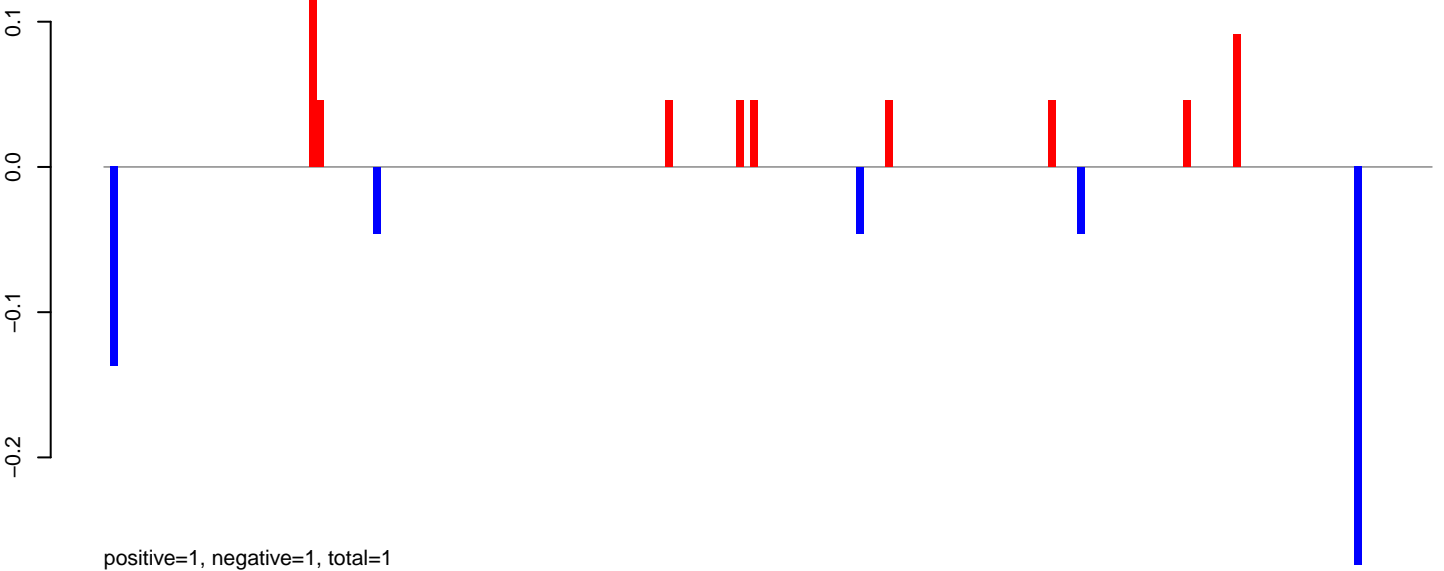
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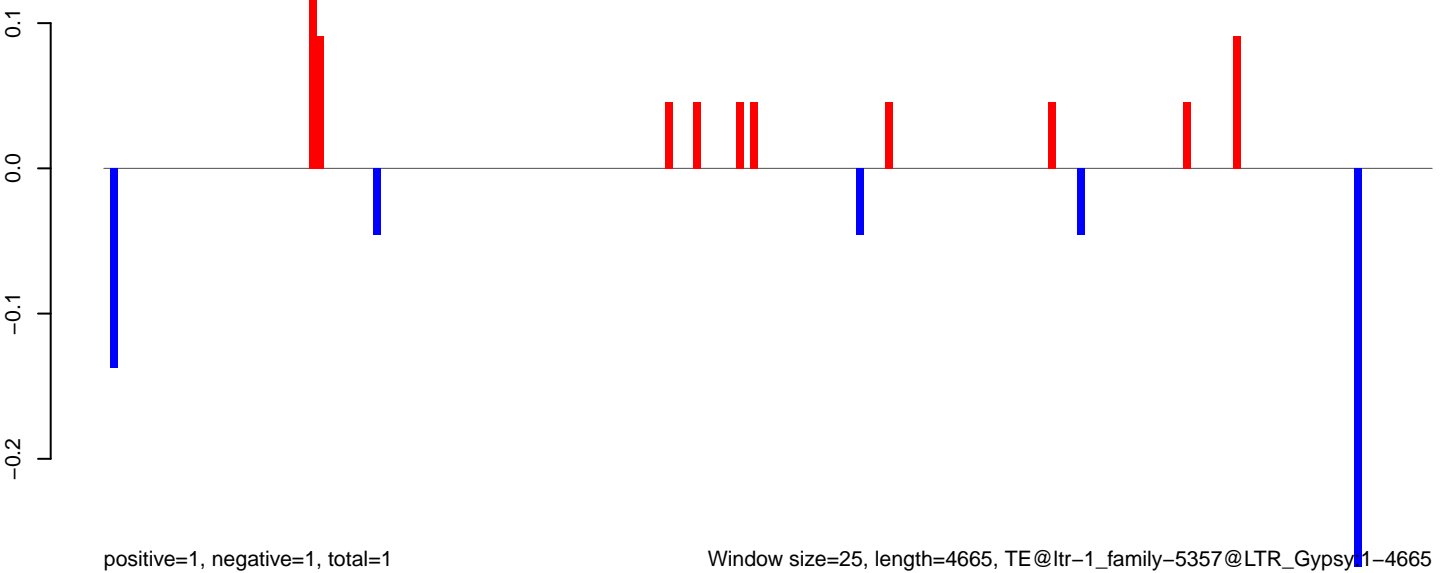
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



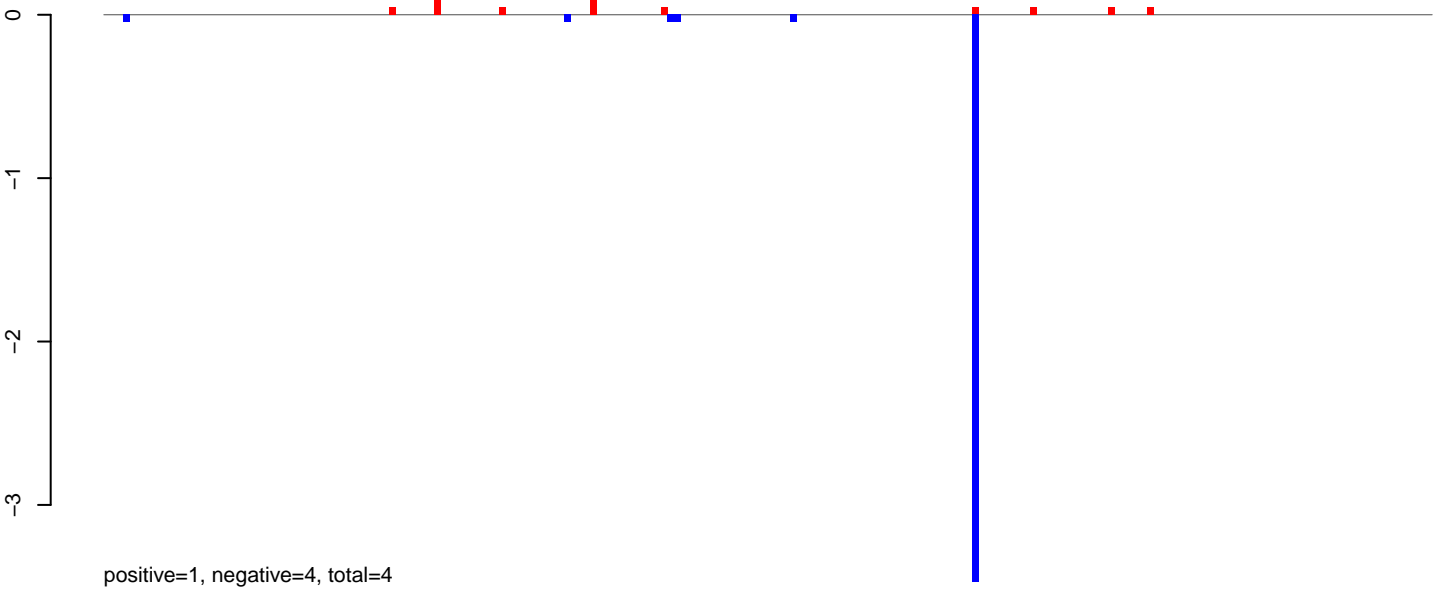
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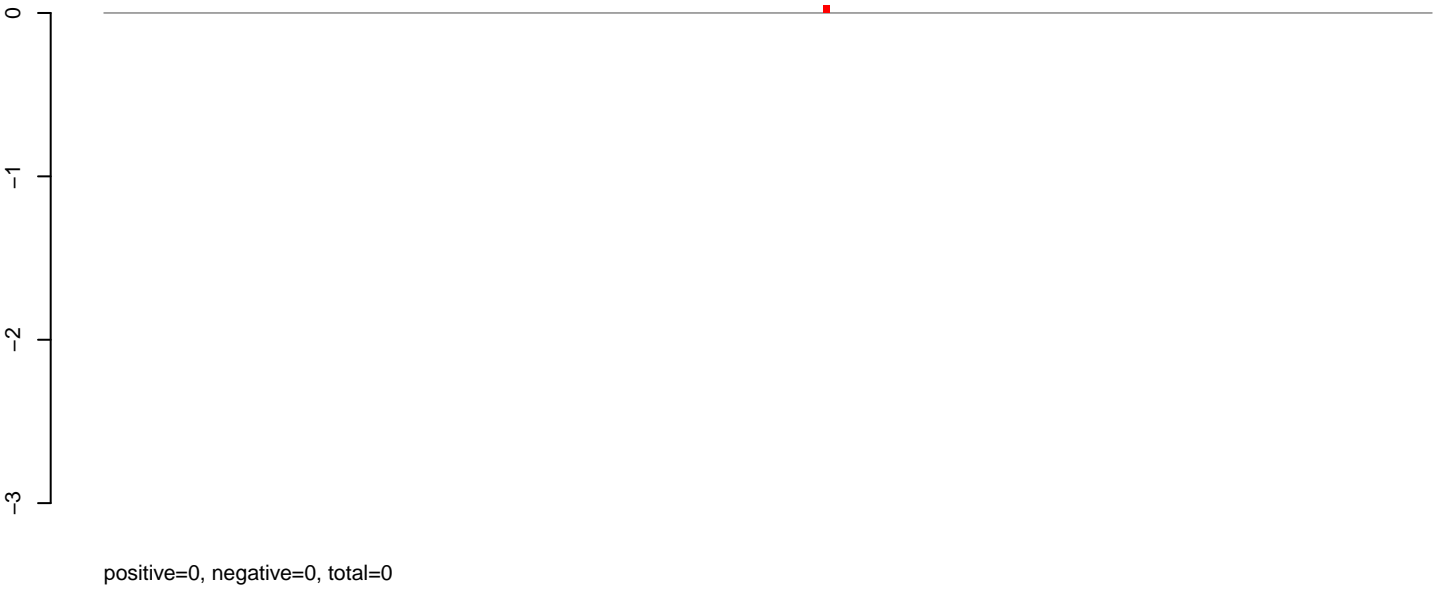
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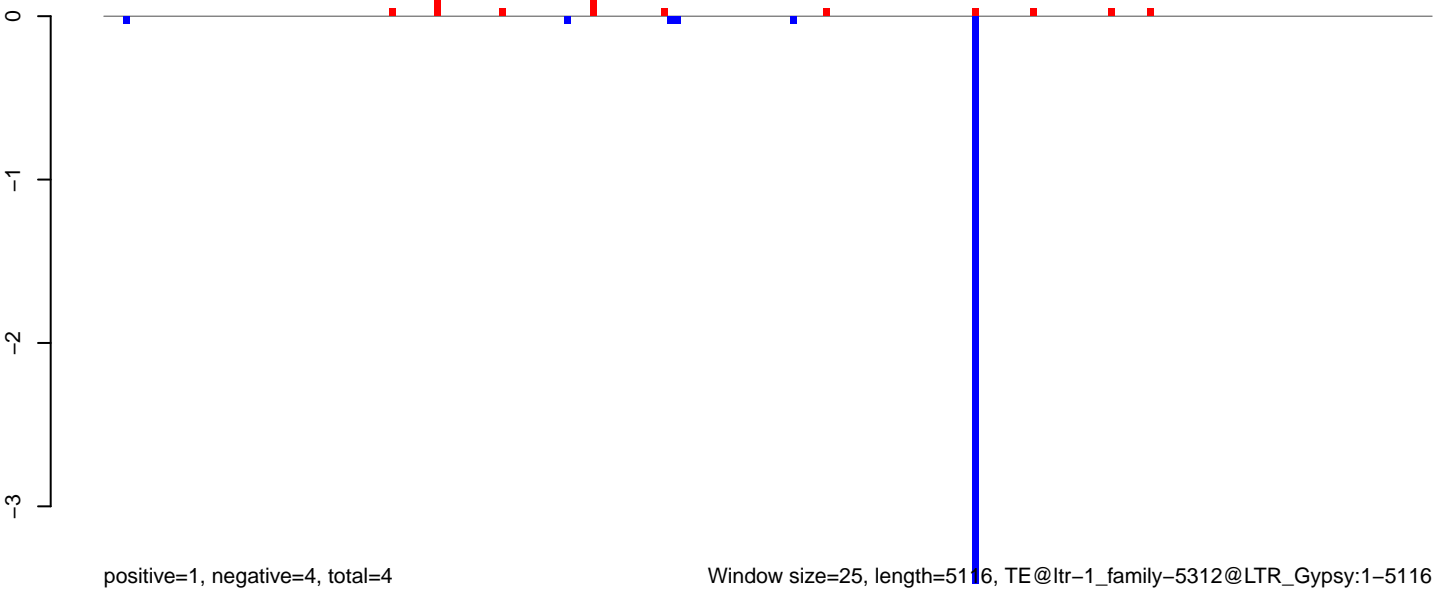
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



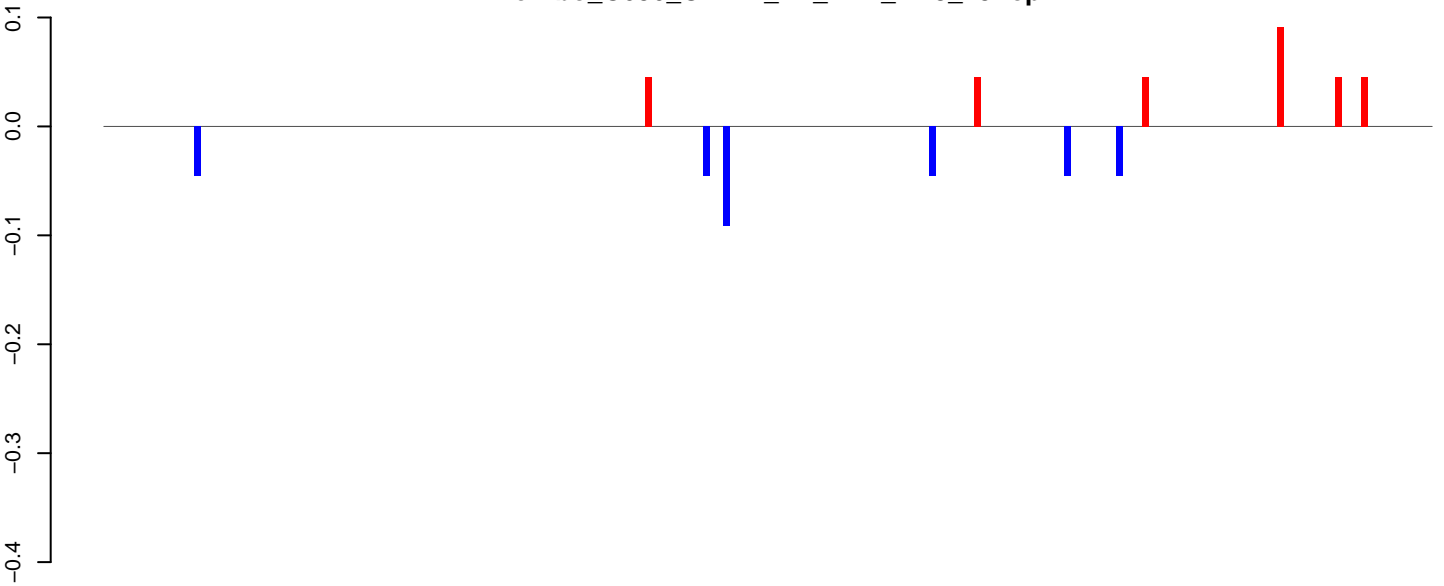
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Window size=25, length=5116, TE@ltr-1_family-5312@LTR_Gypsy:1-5116

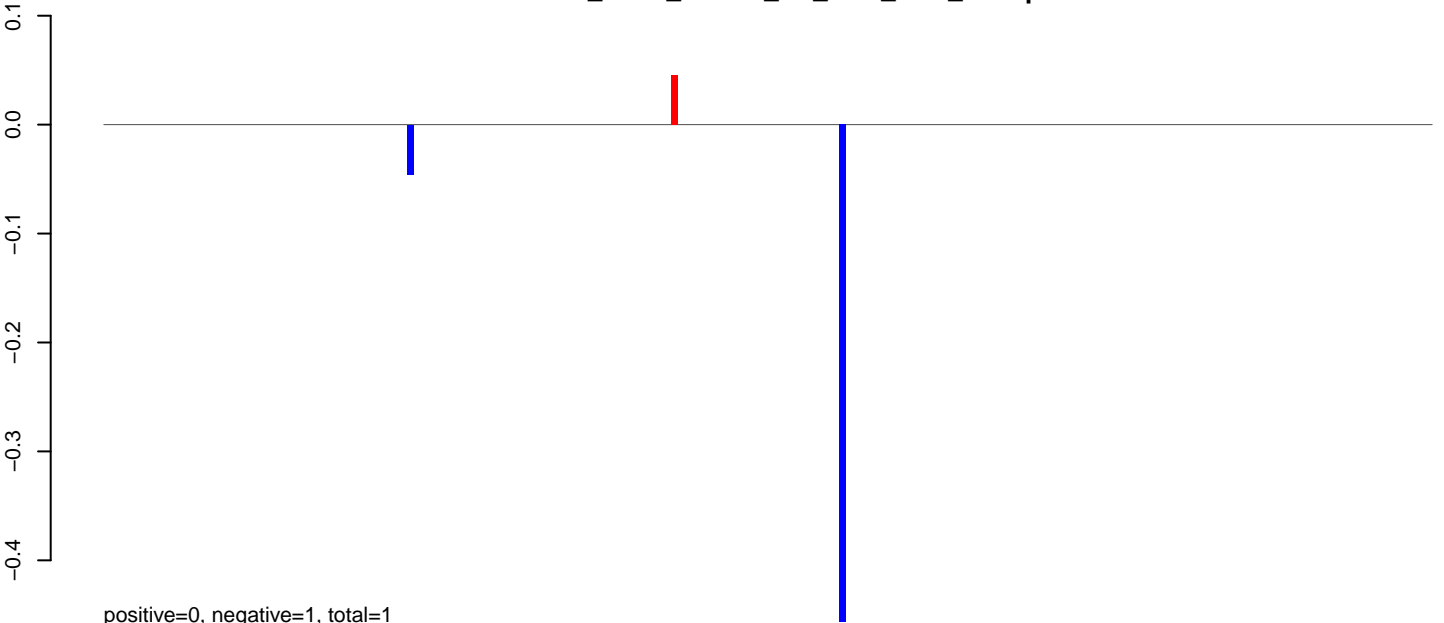
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



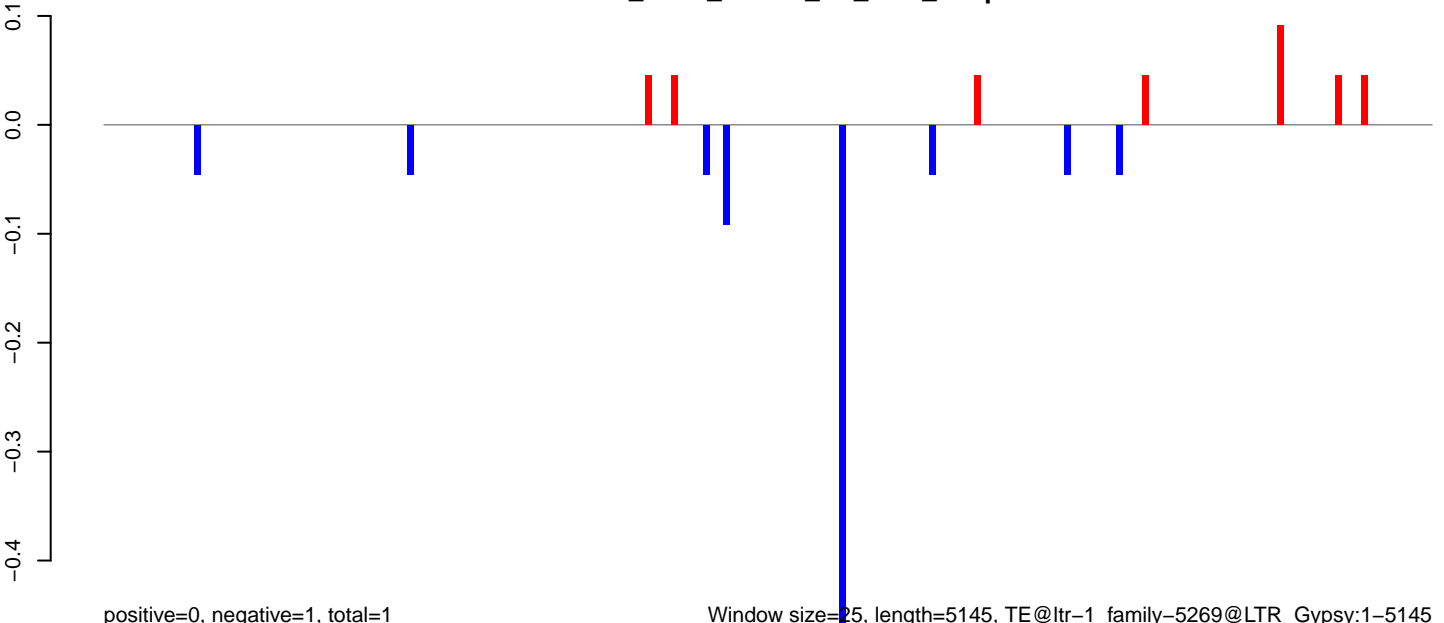
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



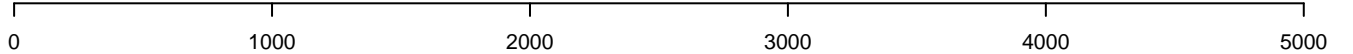
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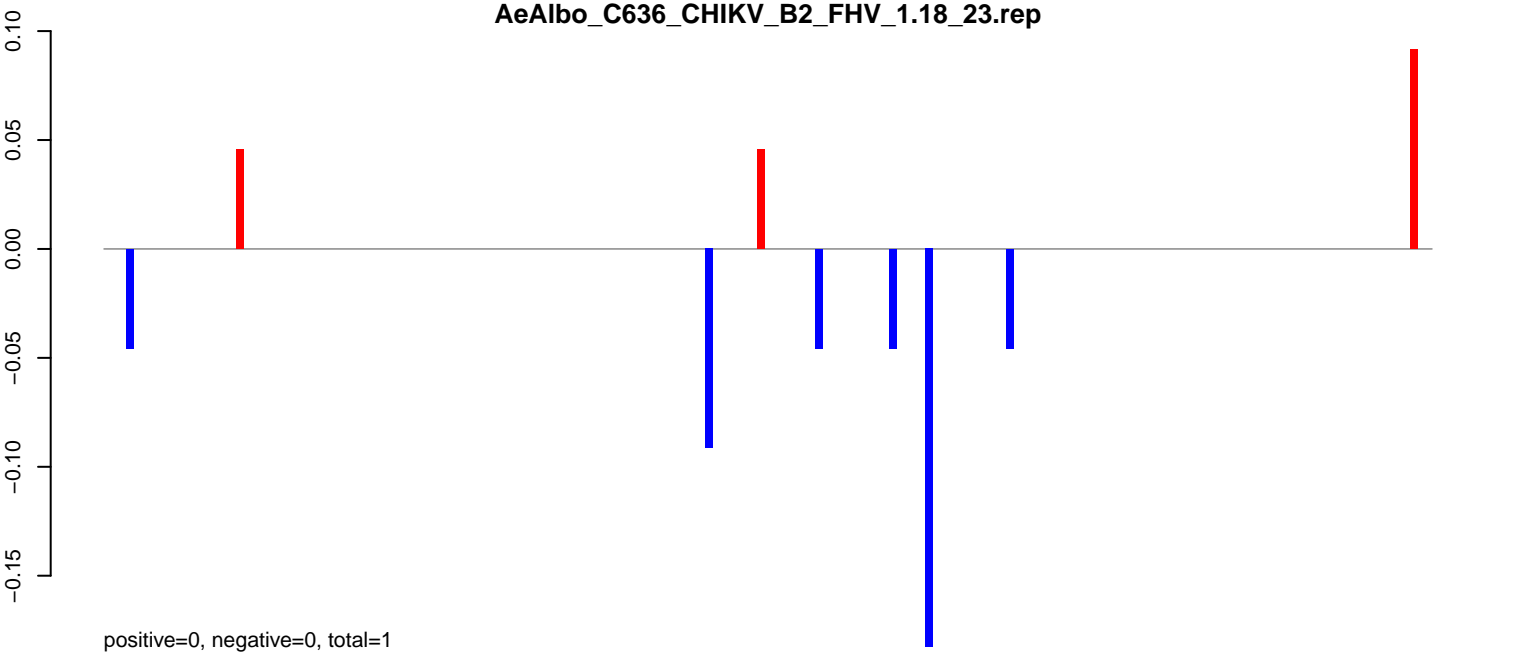


positive=0, negative=1, total=1

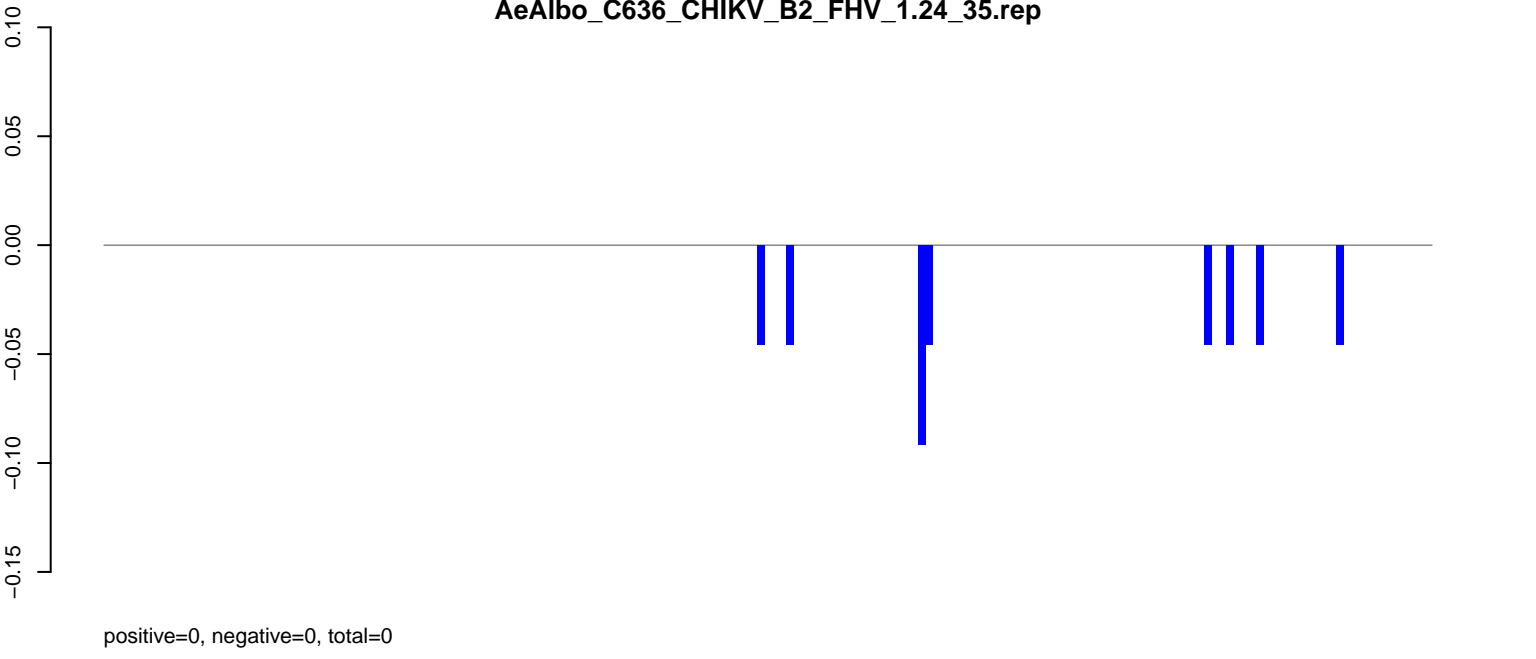
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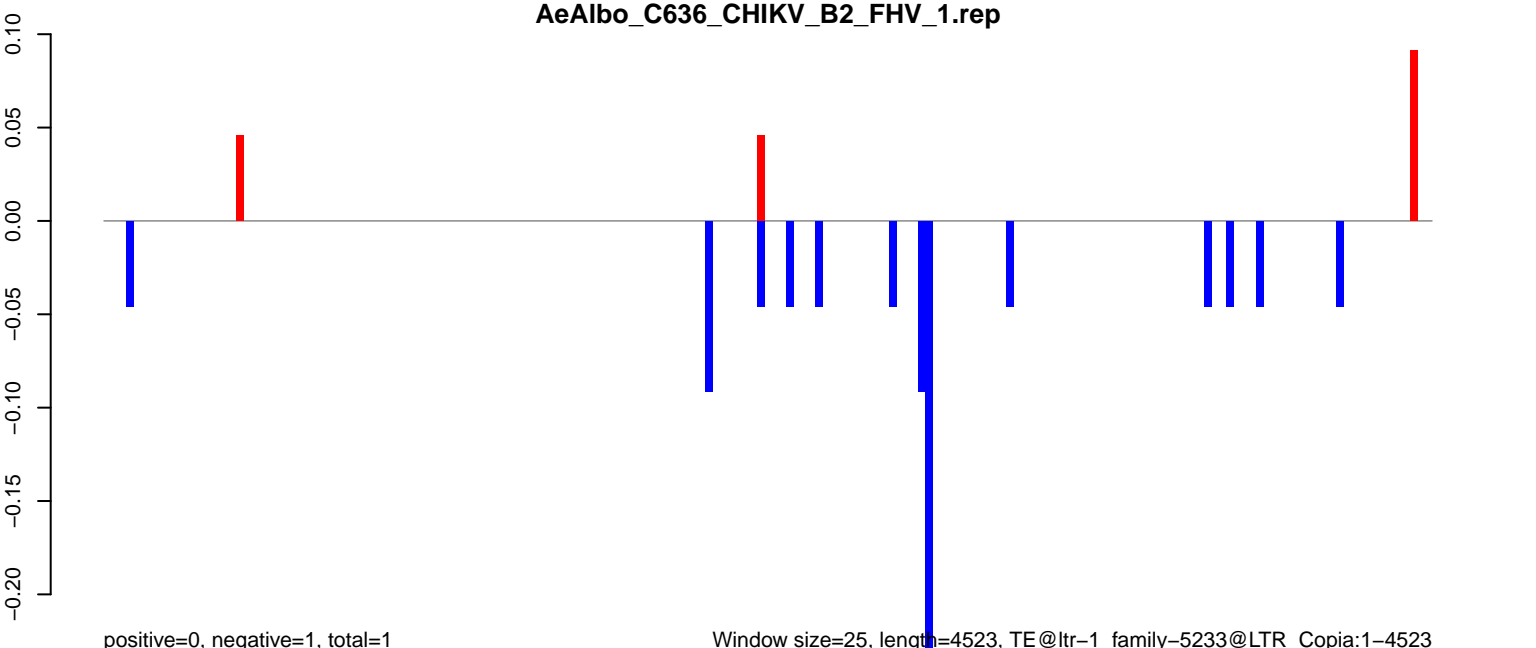
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

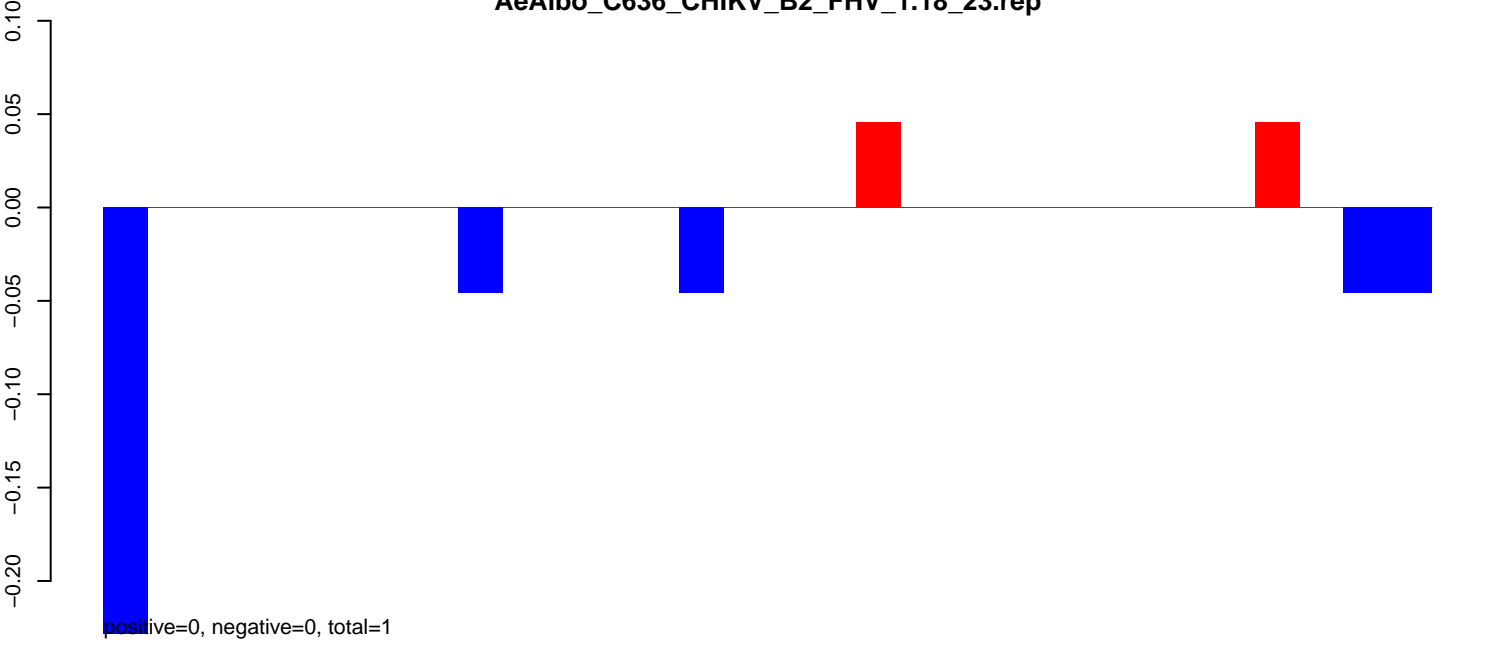


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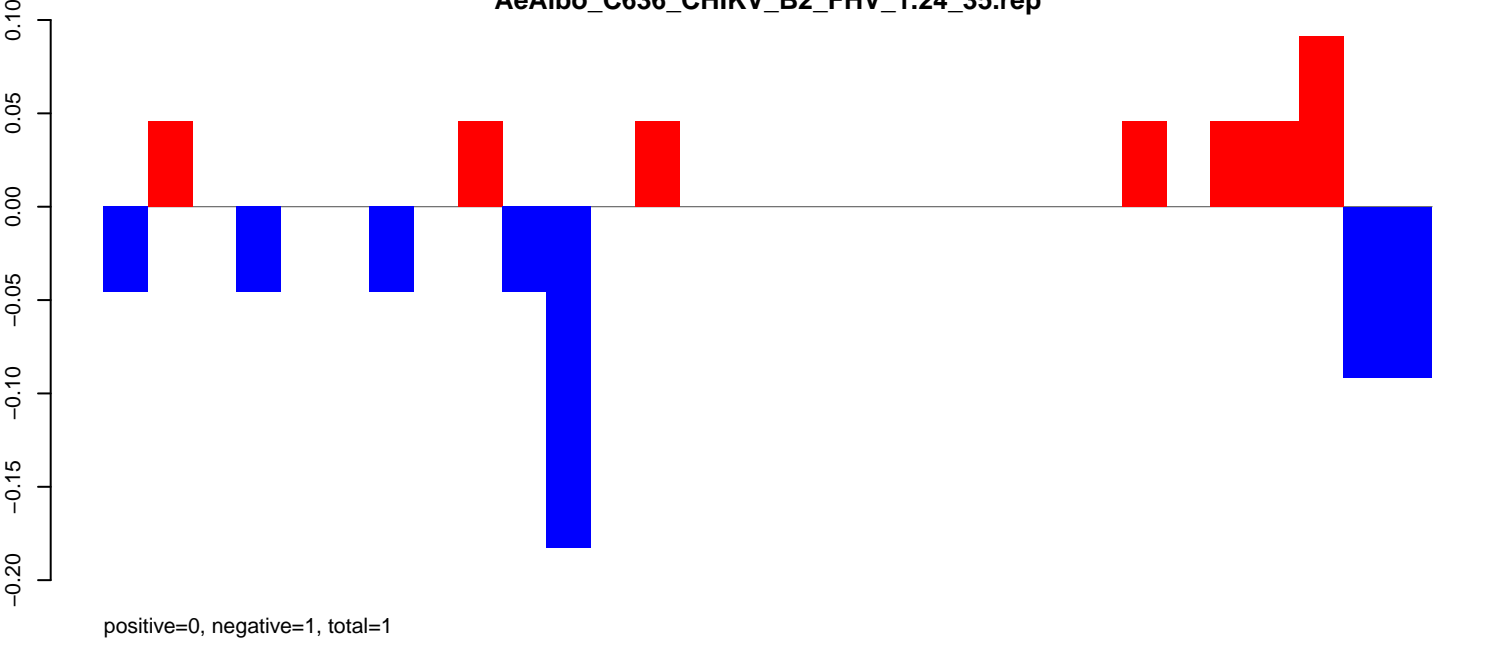


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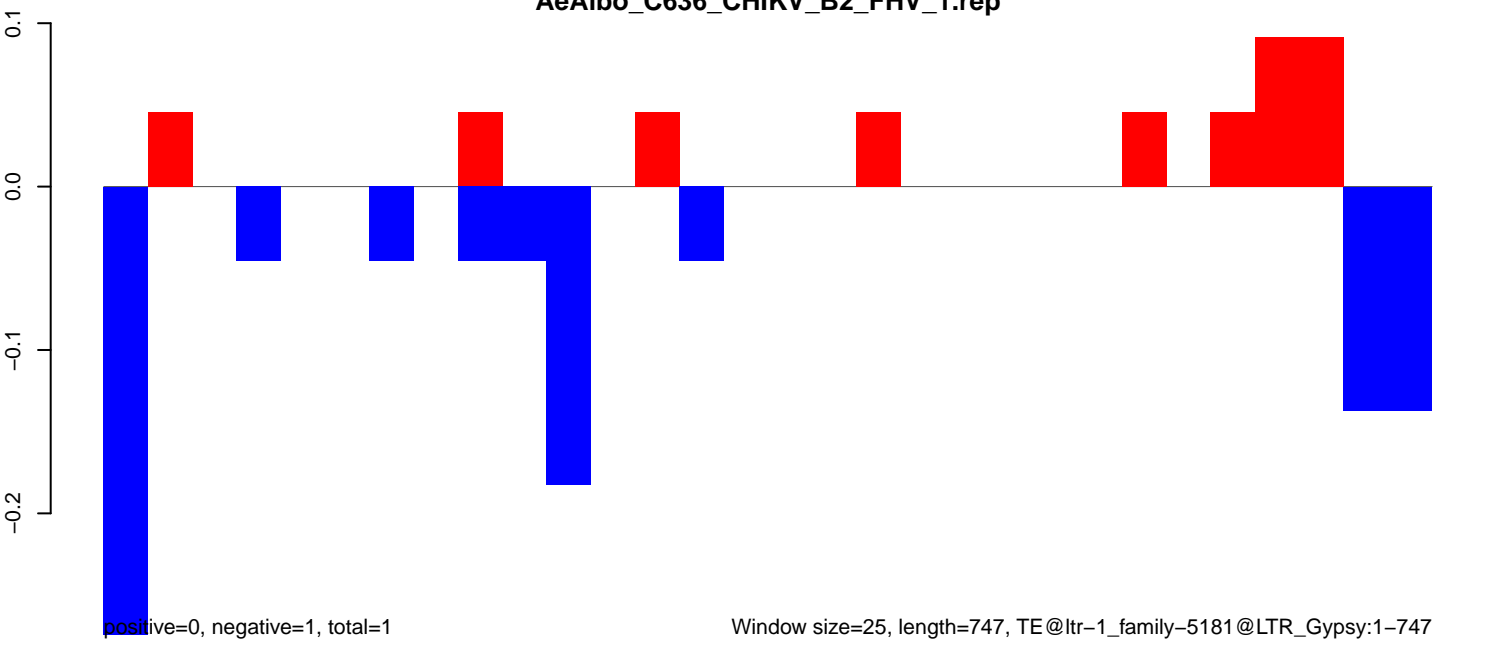
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.1
0.0
-0.1

positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.1
0.0
-0.1

positive=0, negative=0, total=0

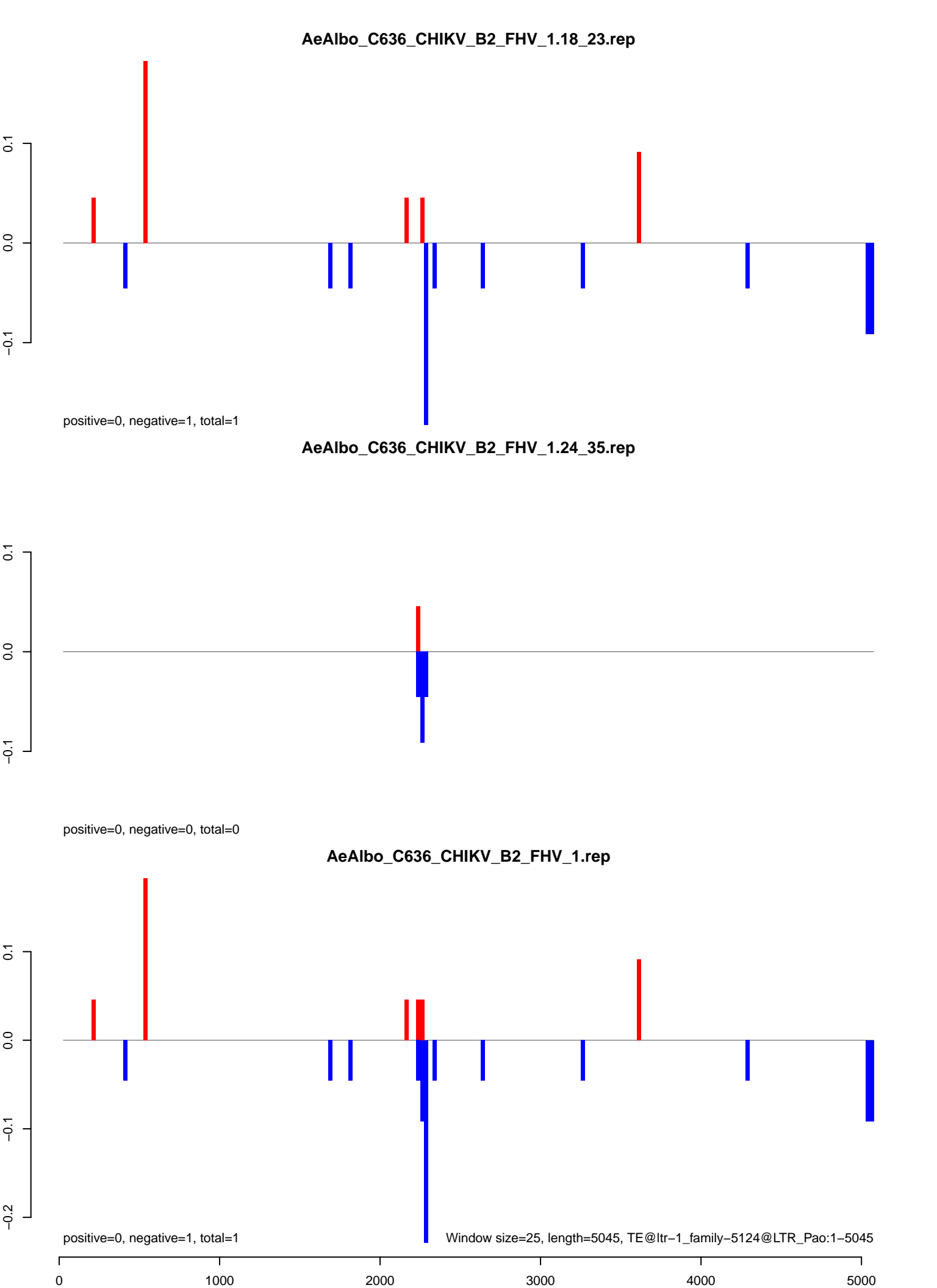
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0.1
0.0
-0.1
-0.2

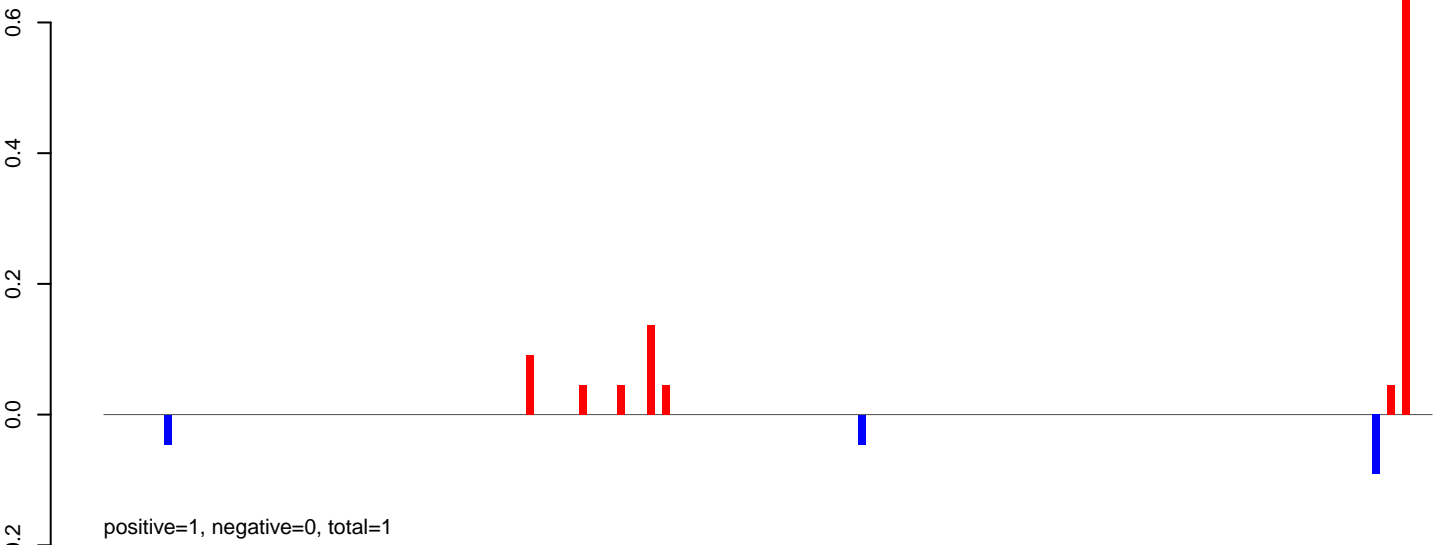
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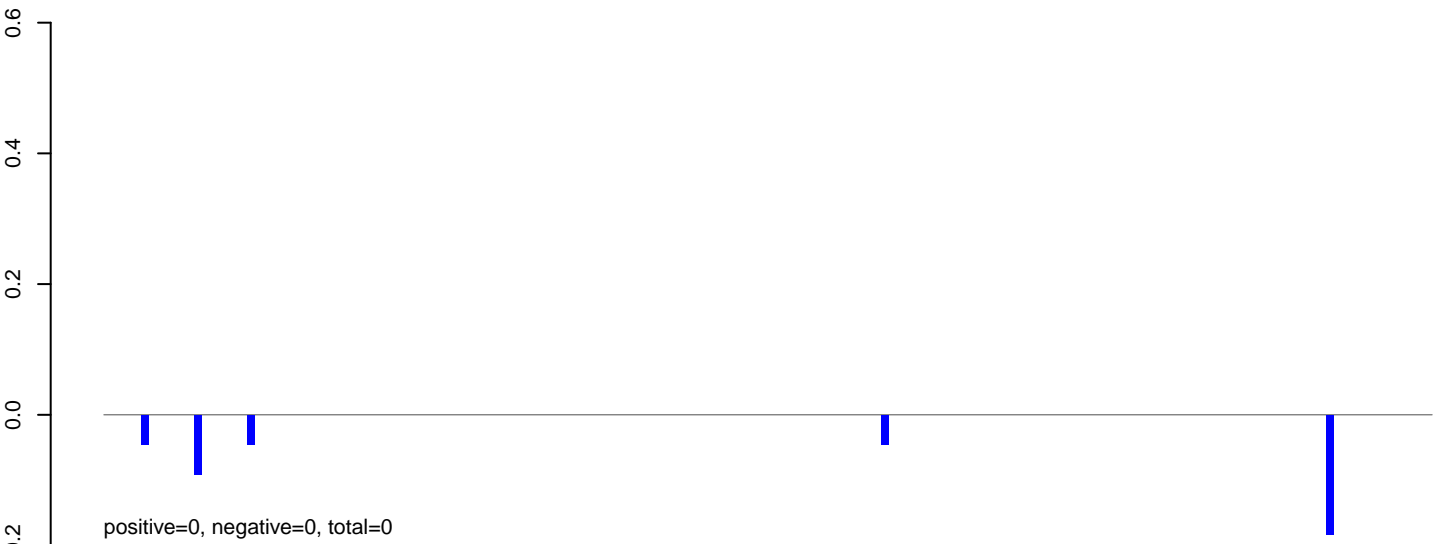
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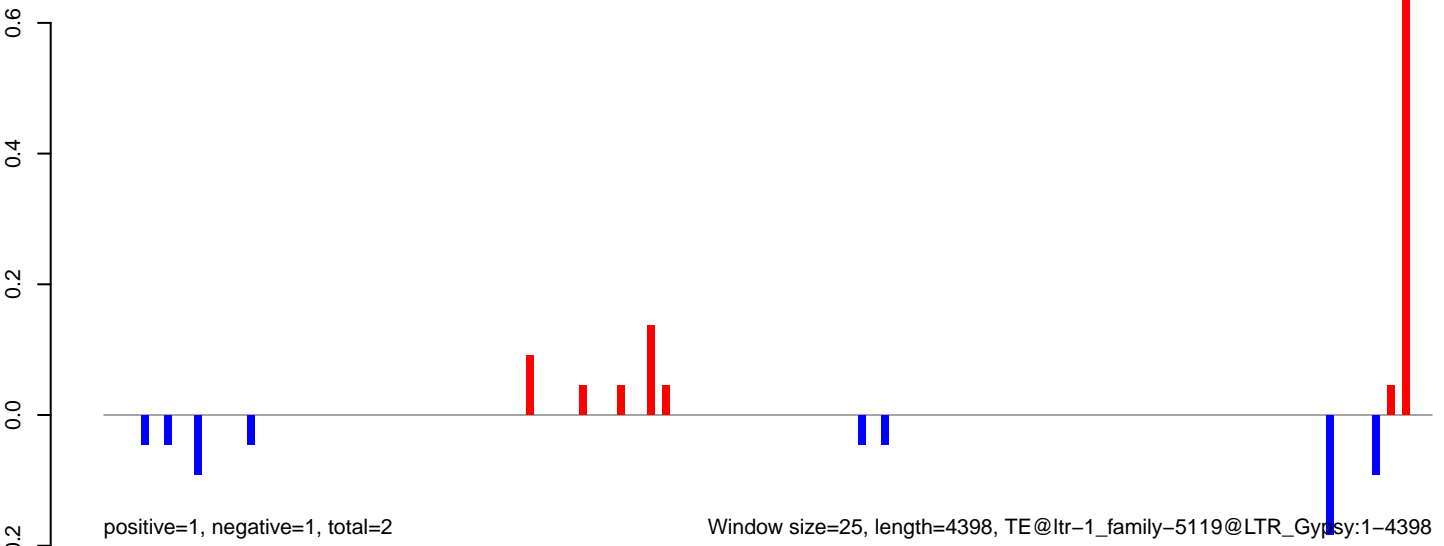
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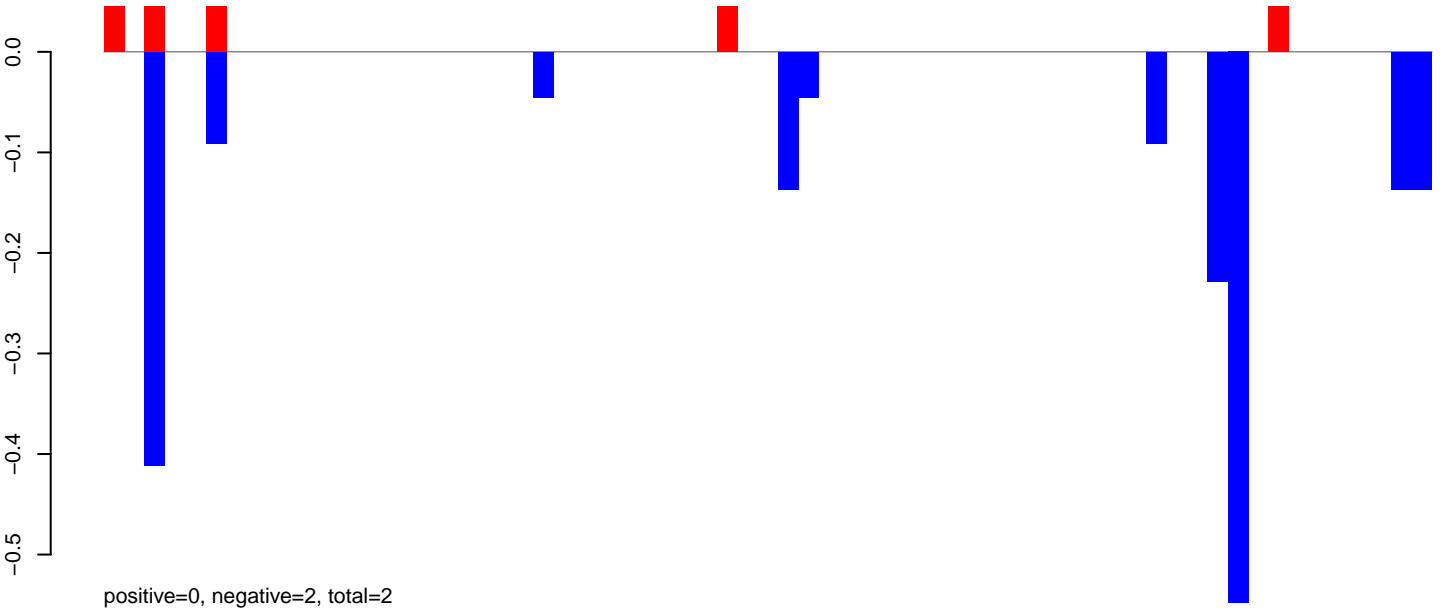
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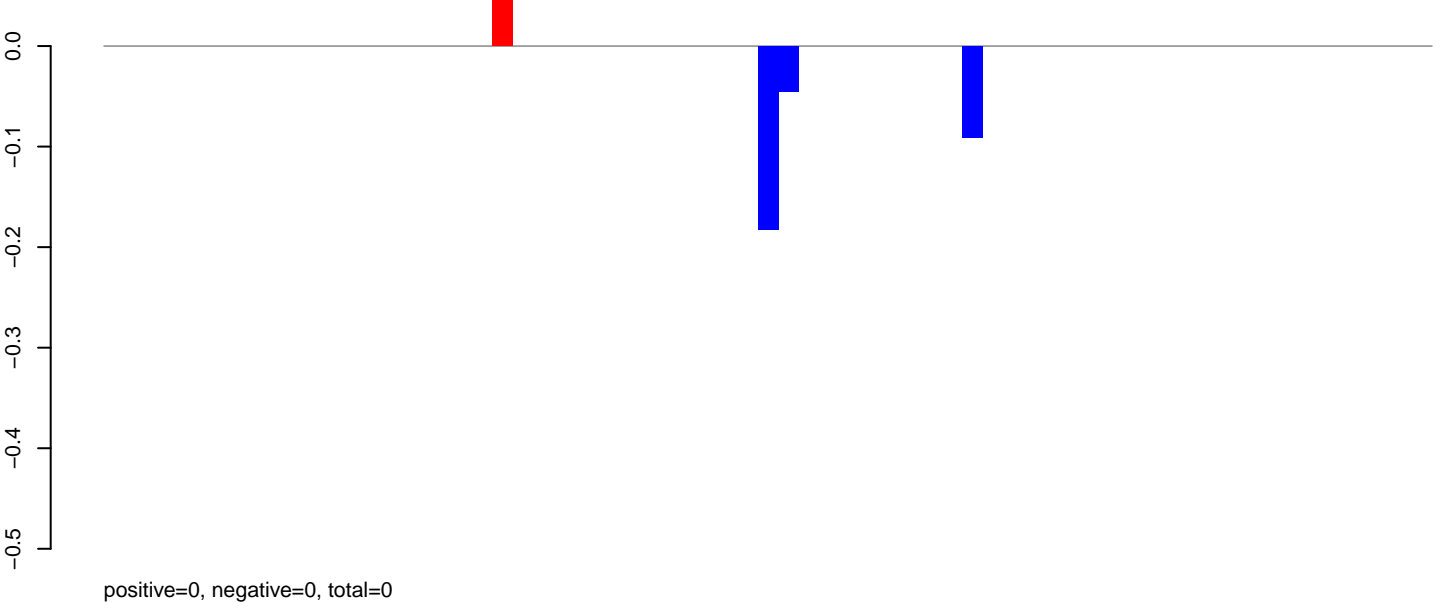
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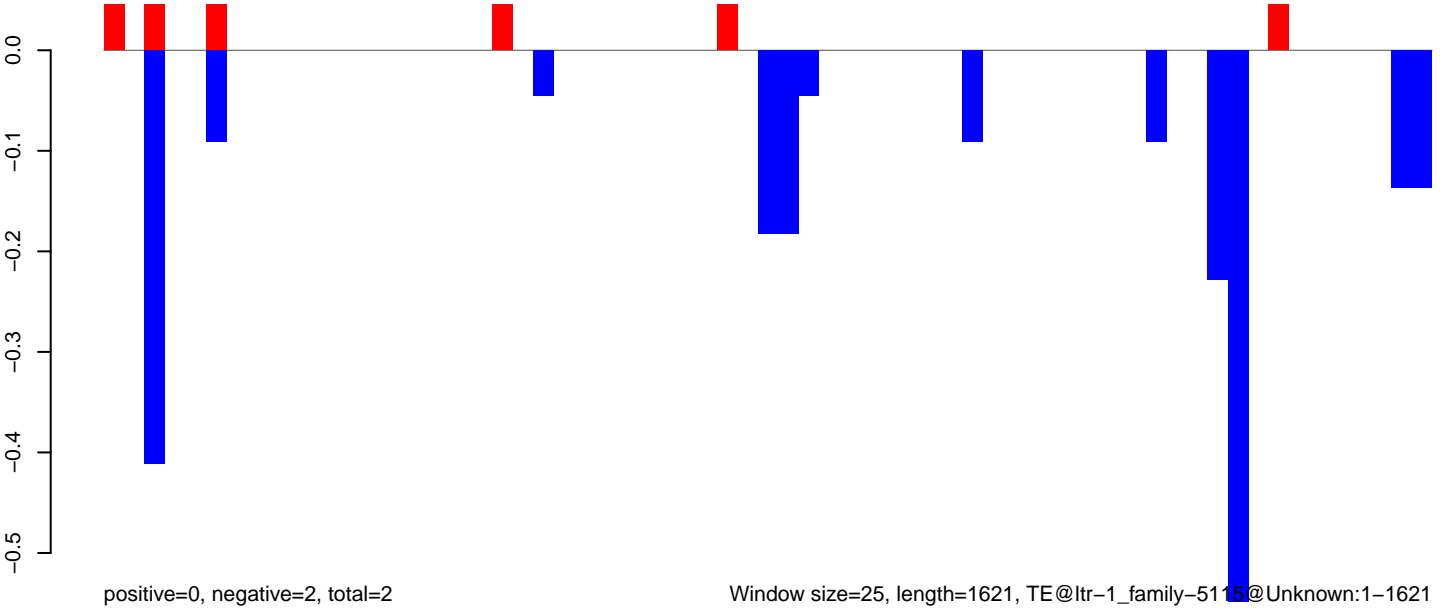
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



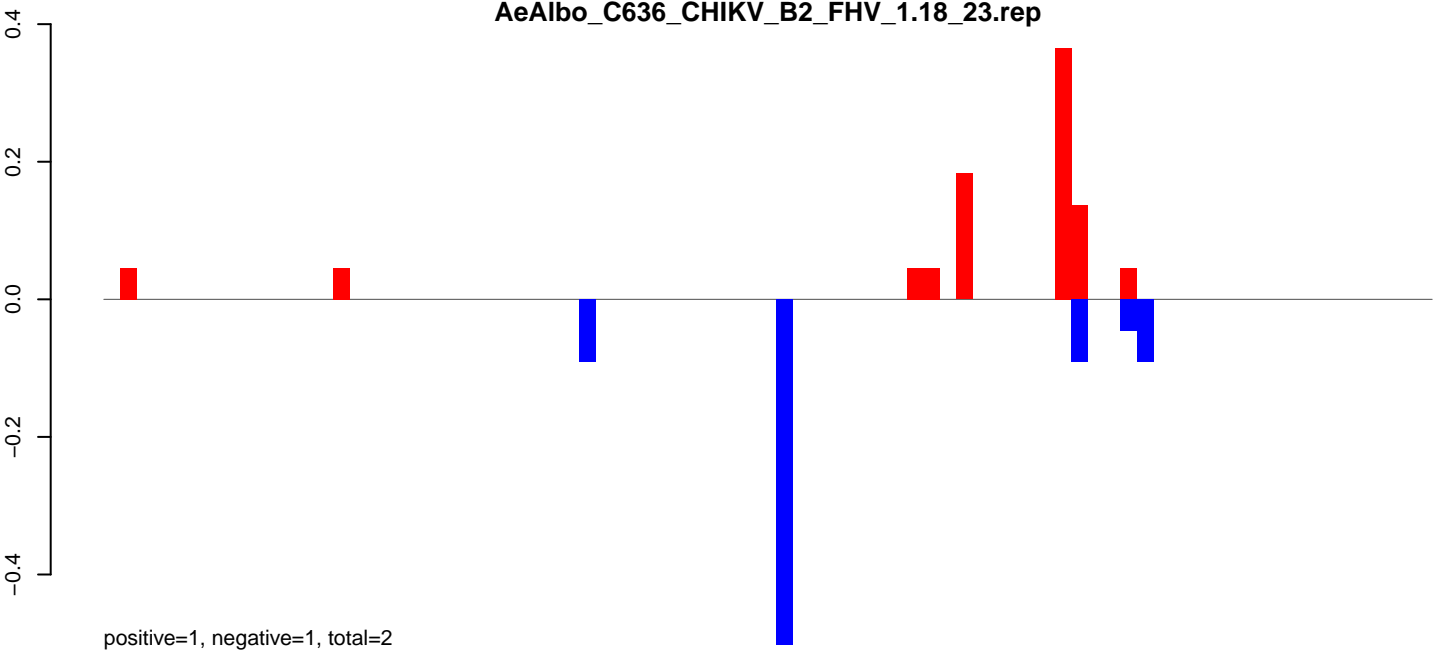
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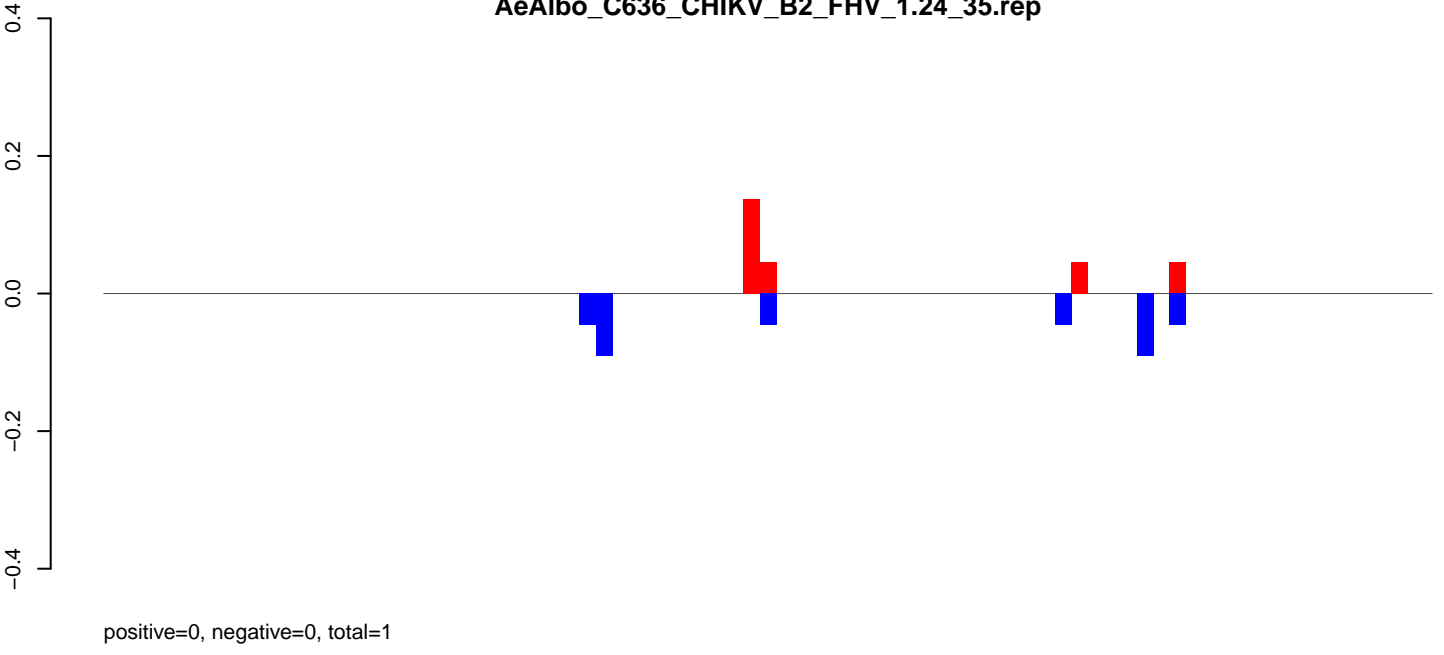
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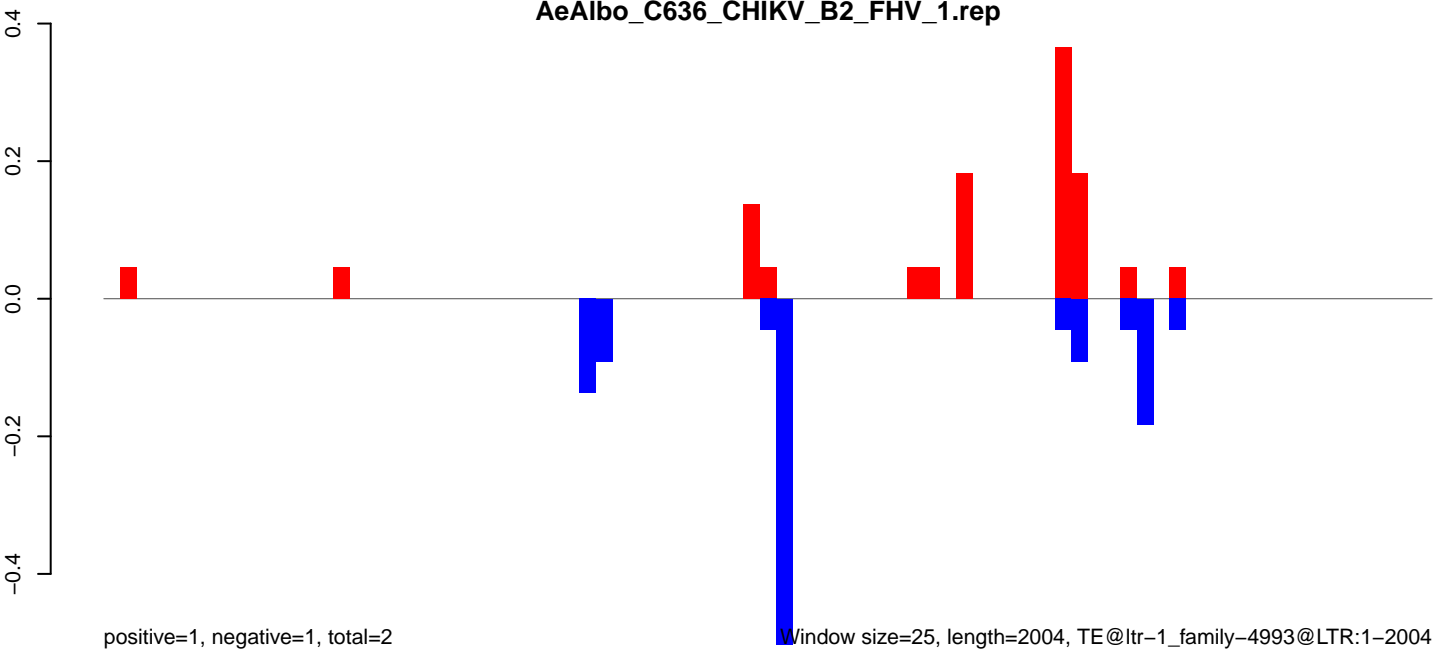
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

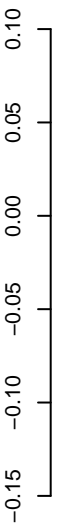


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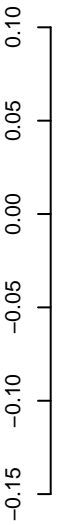
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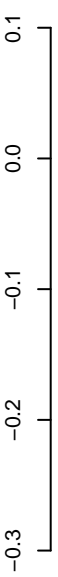
positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

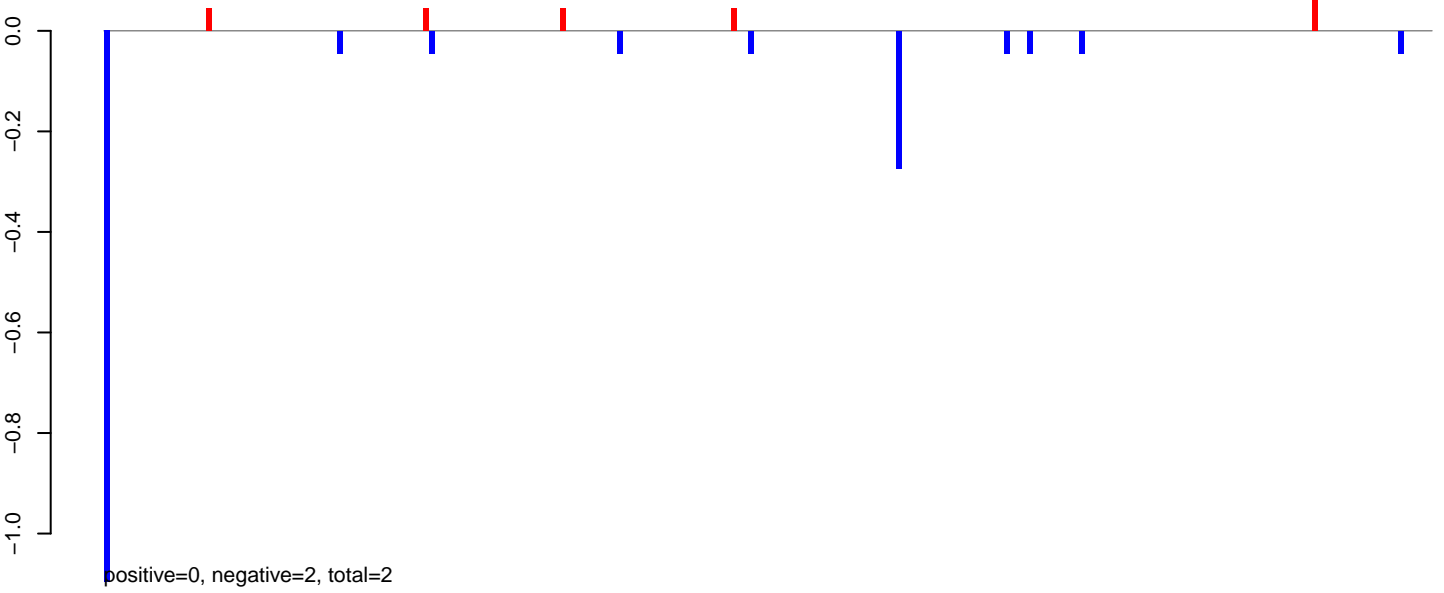


positive=0, negative=1, total=1

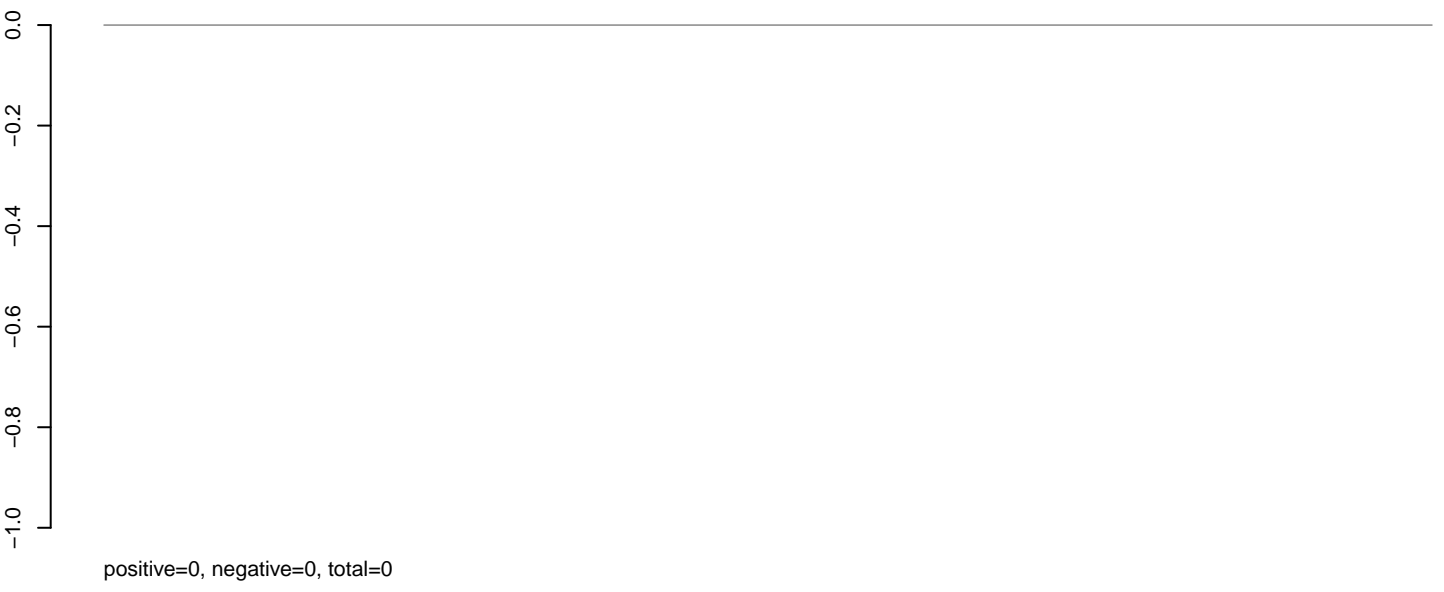
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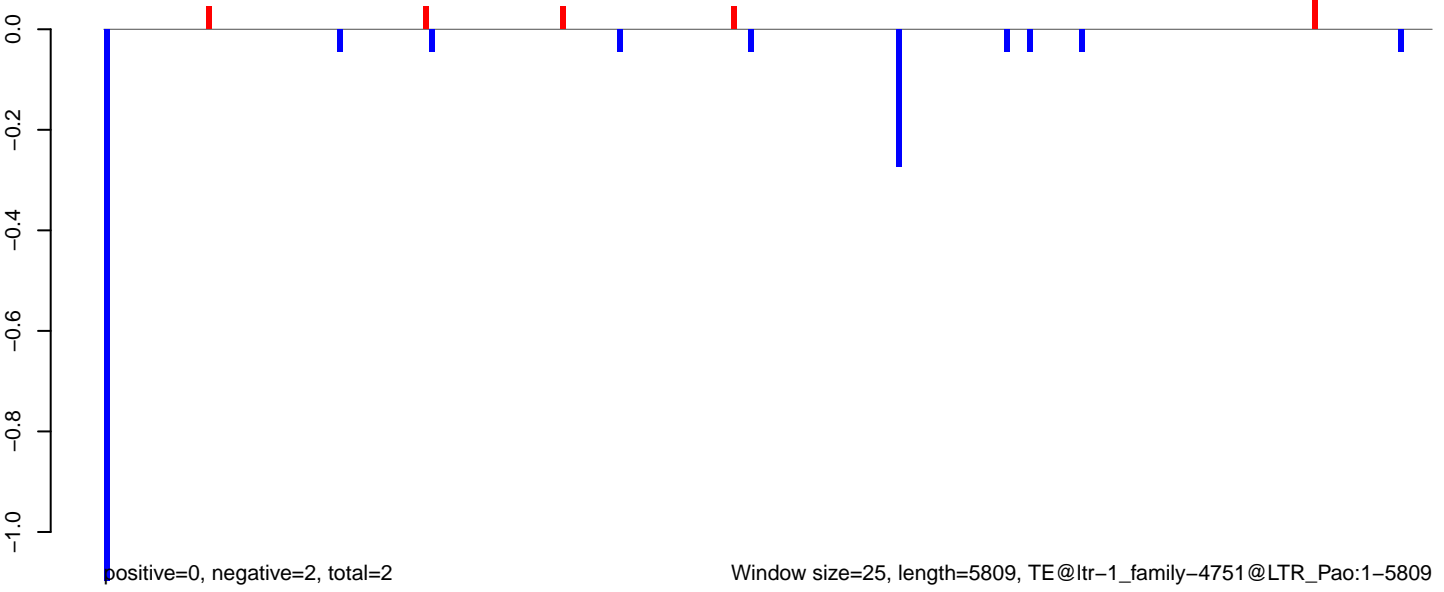
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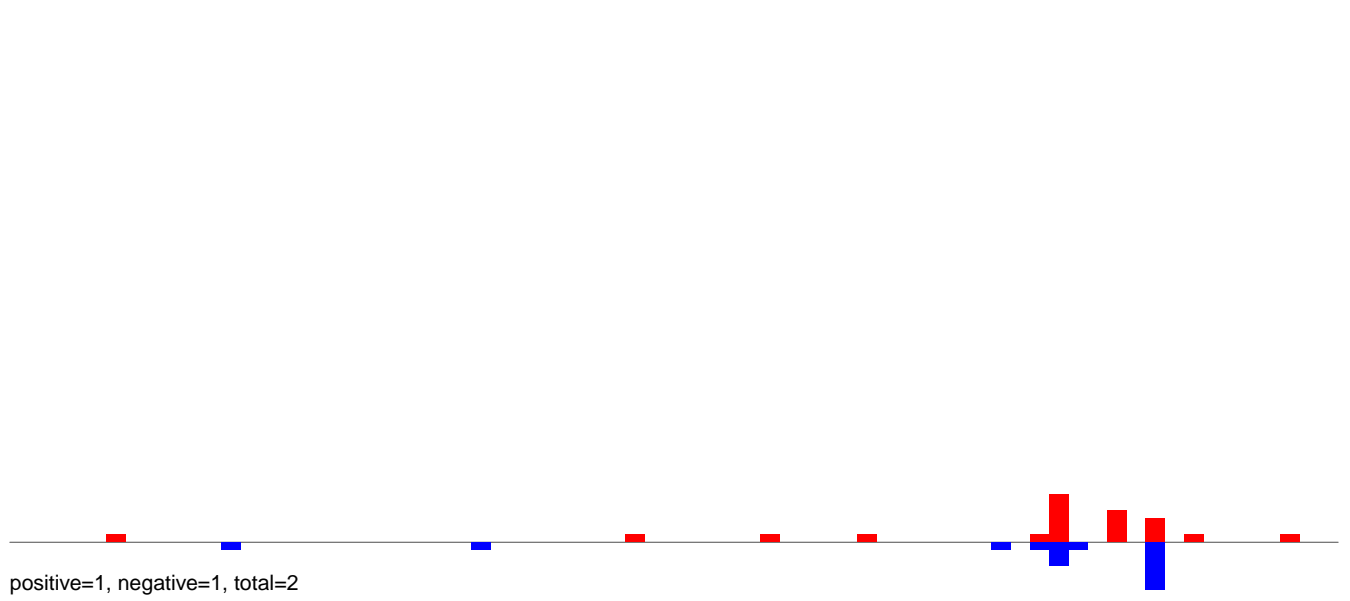
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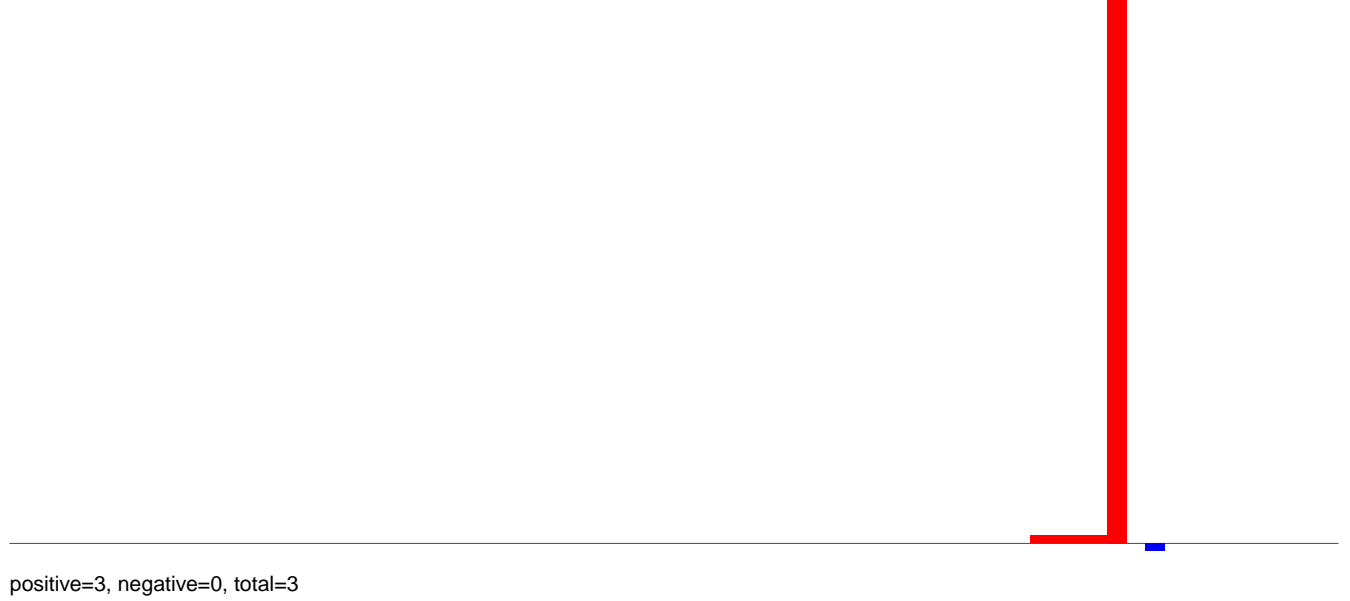
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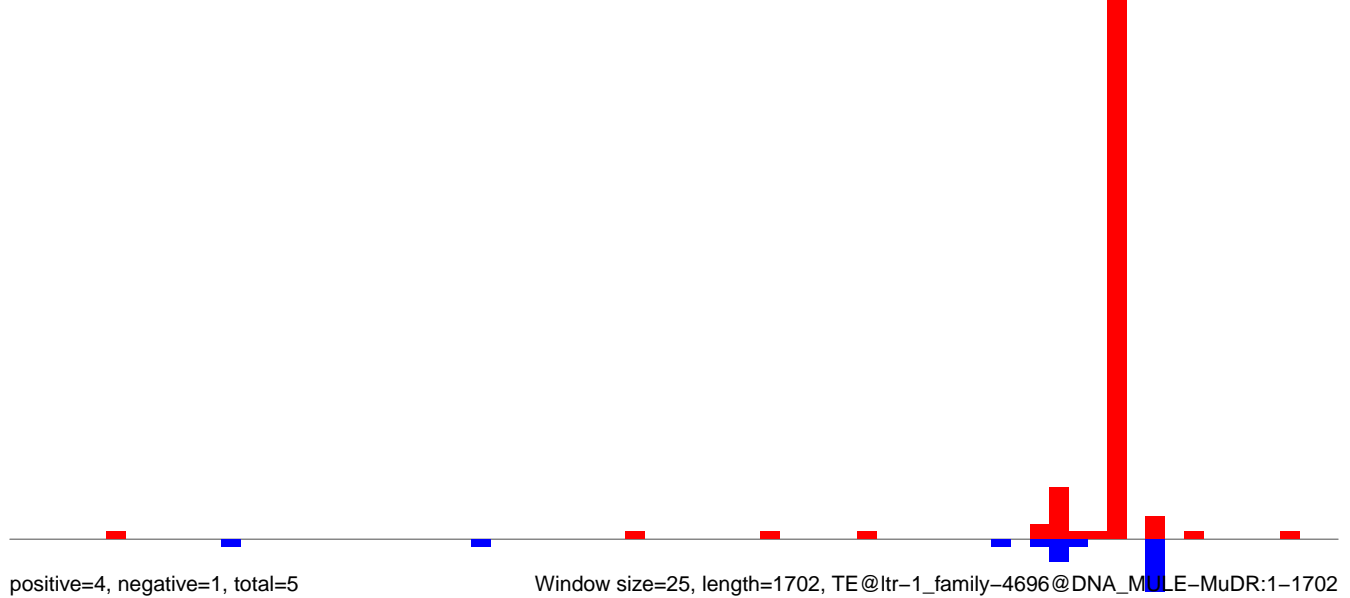
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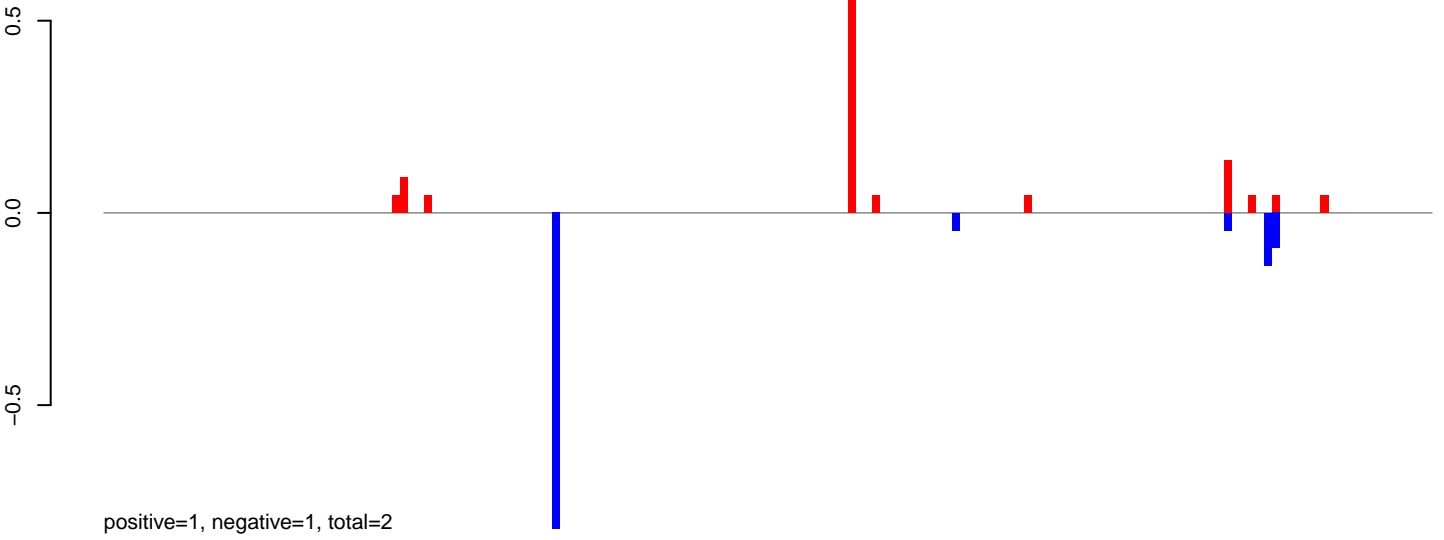
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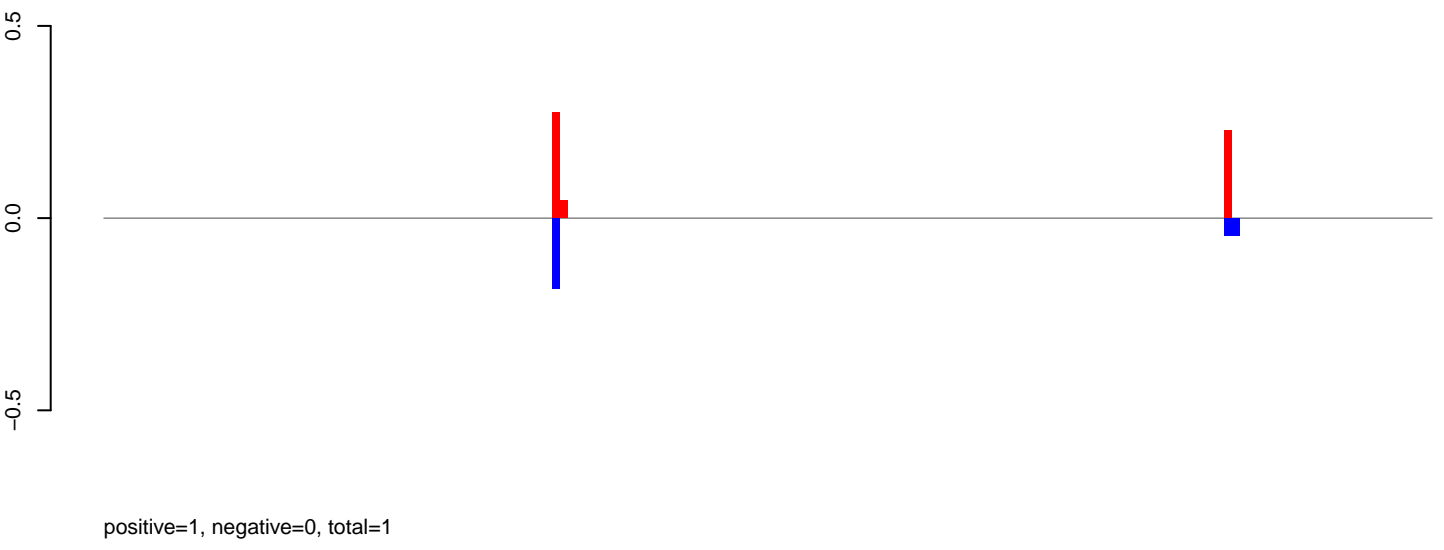
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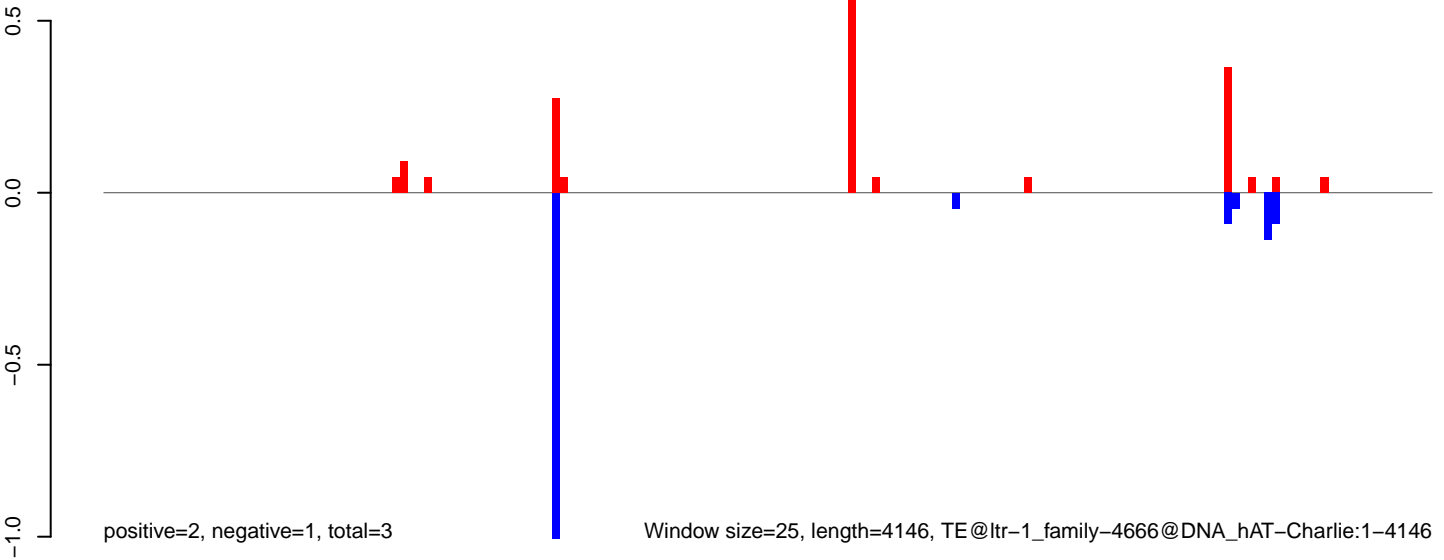
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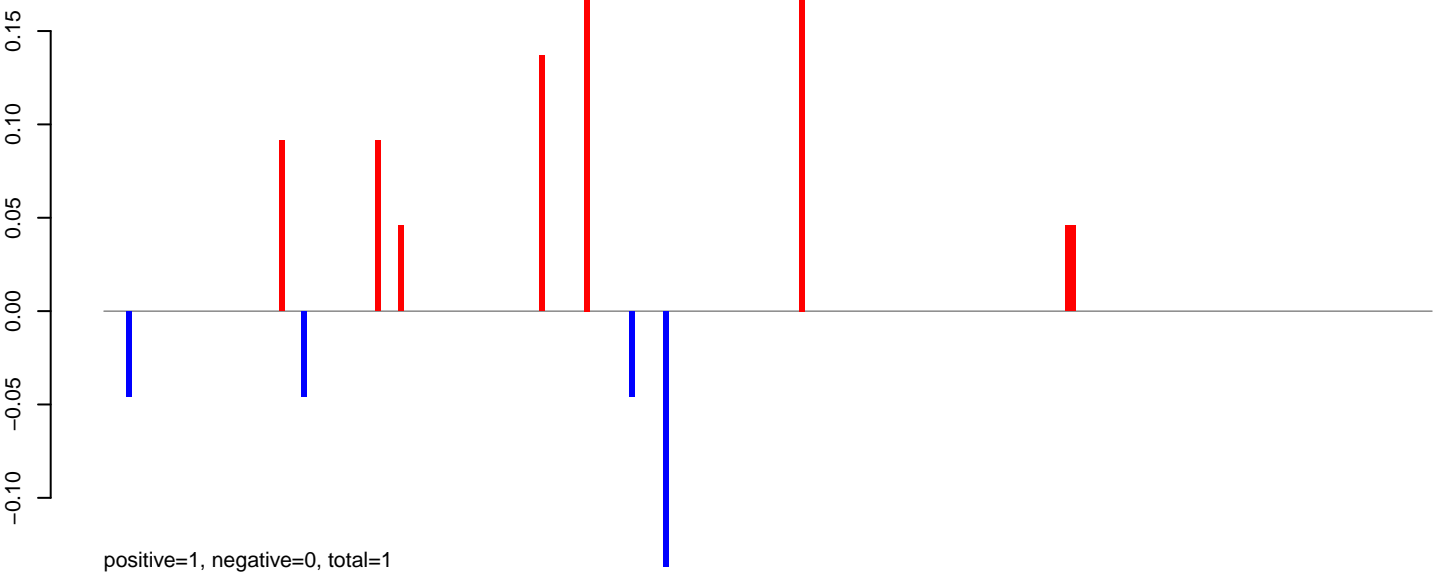
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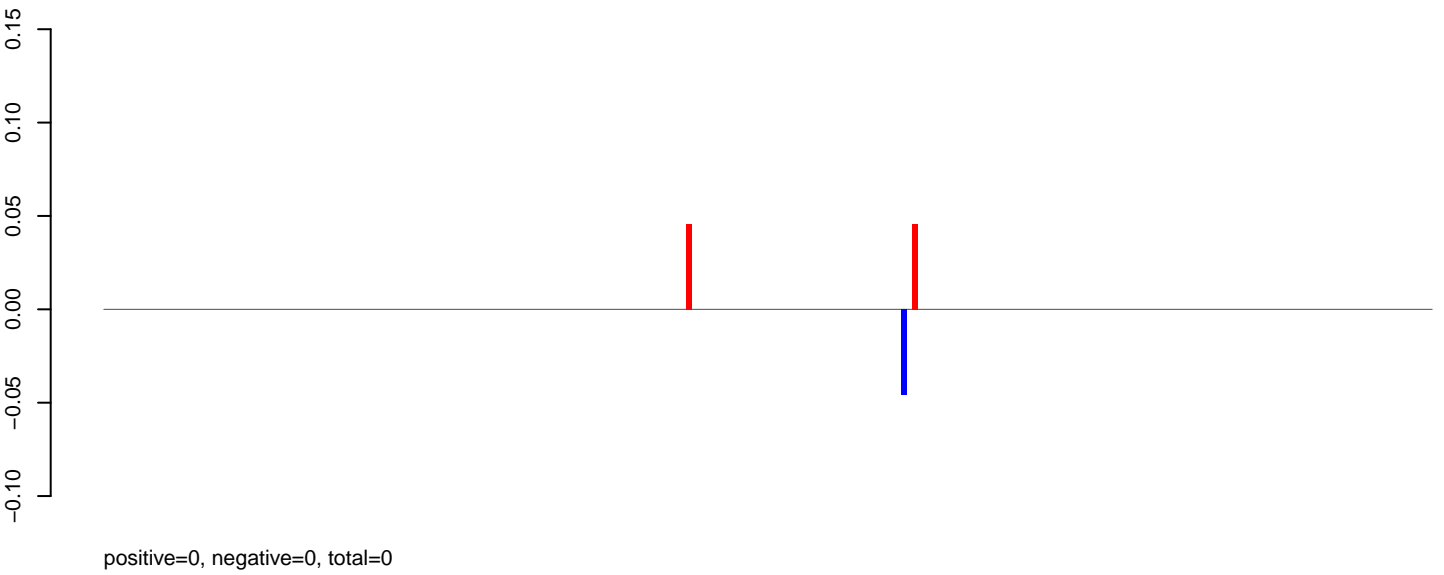
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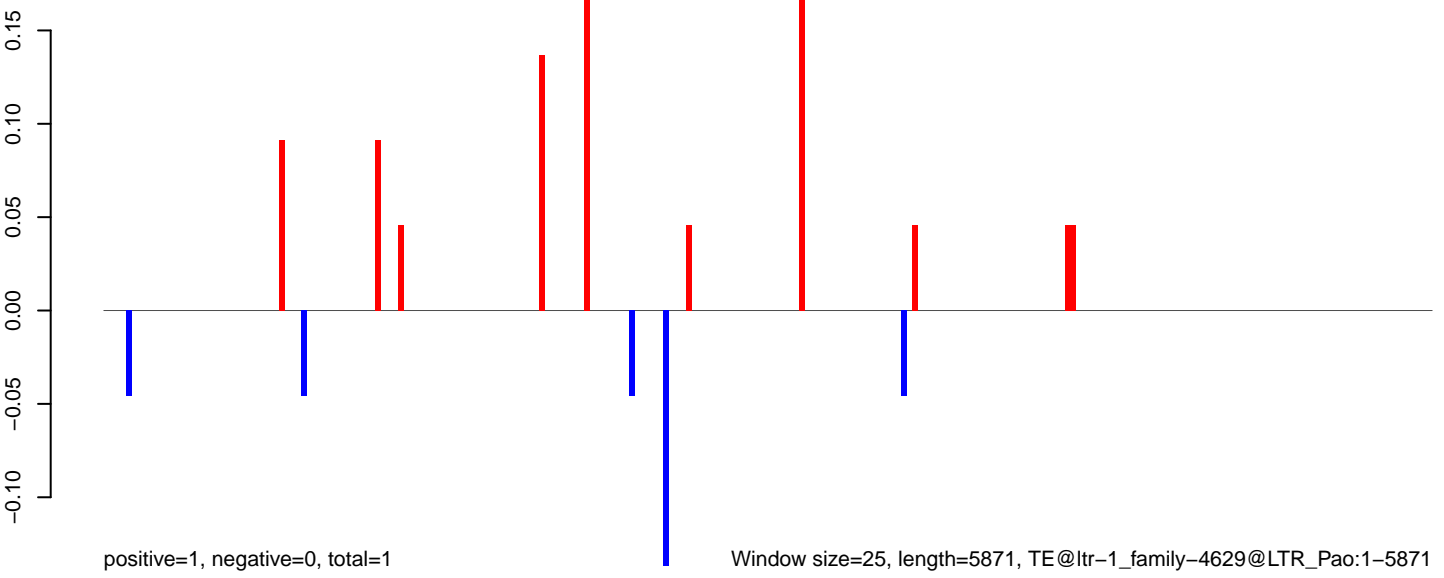
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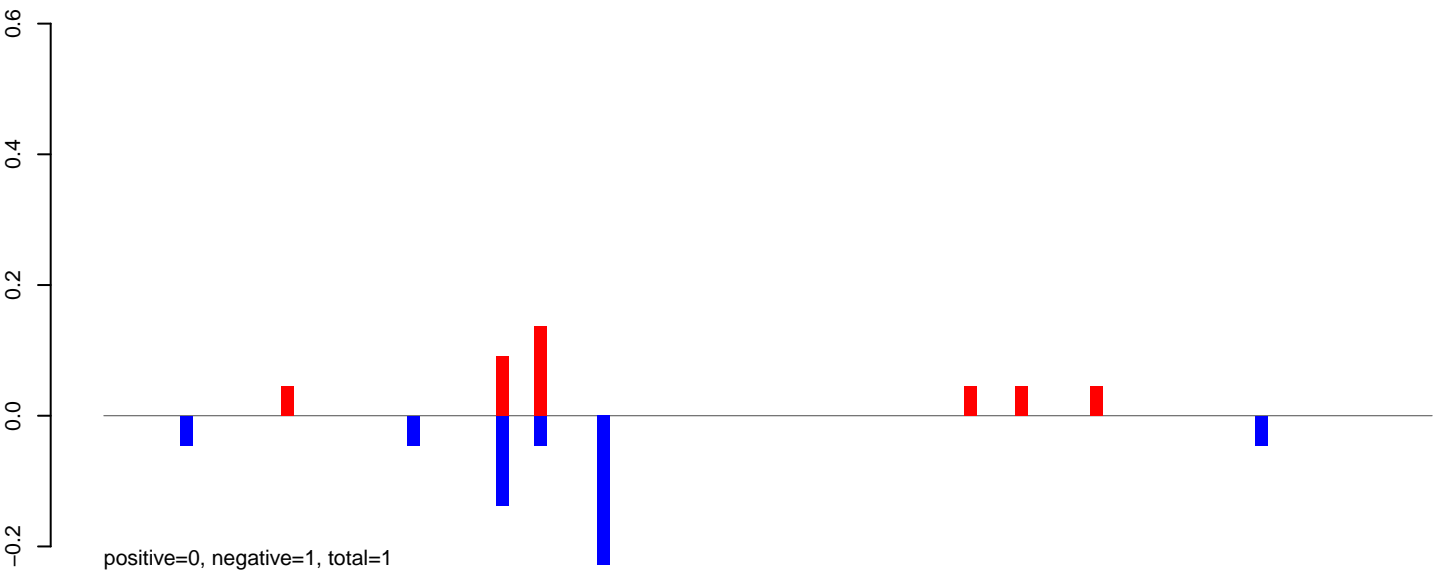
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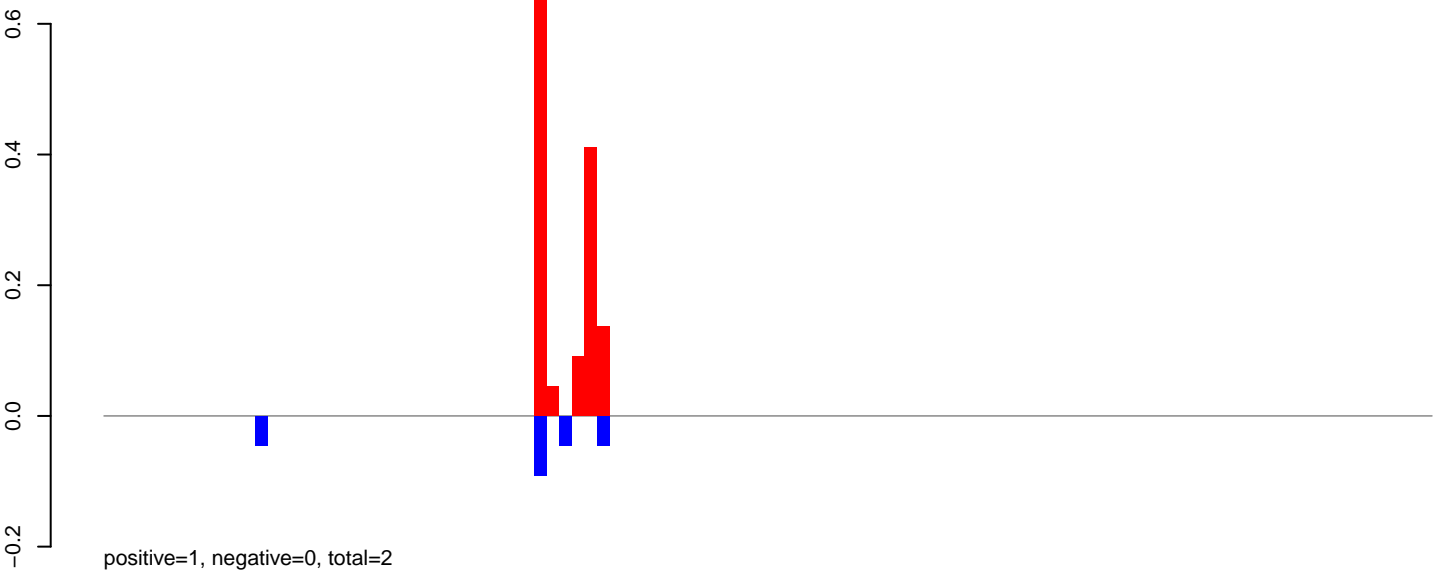
AeAlbo_C636_CHIKV_B2_FHV_1.rep



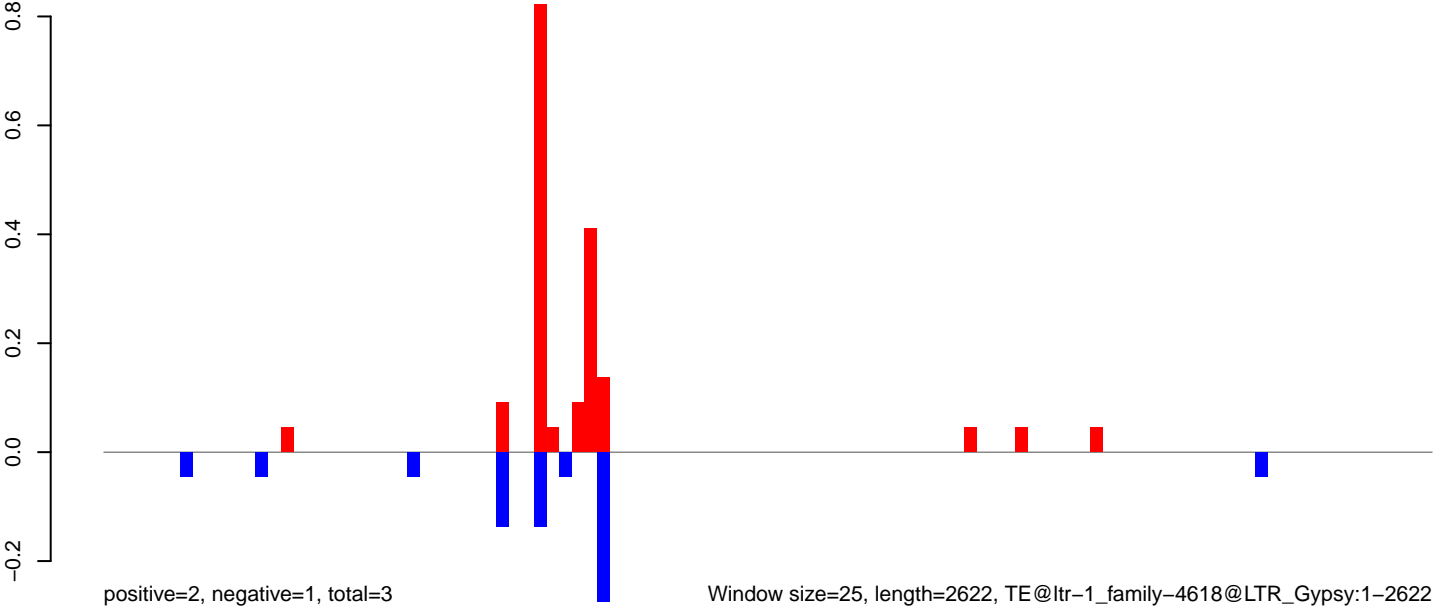
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

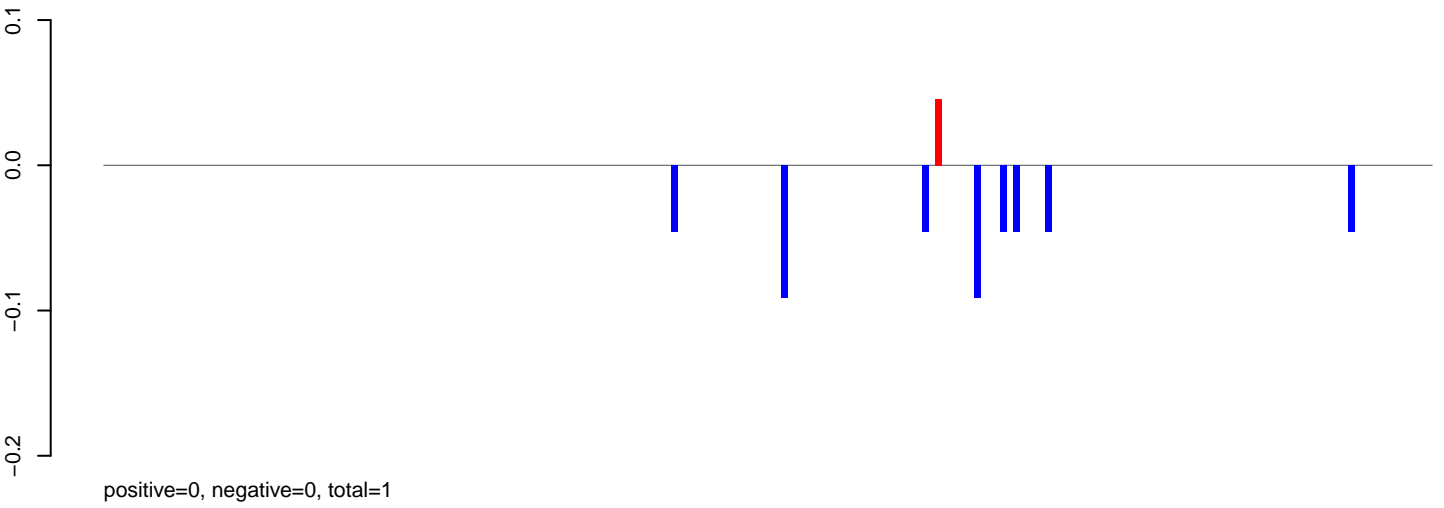


AeAlbo_C636_CHIKV_B2_FHV_1.rep

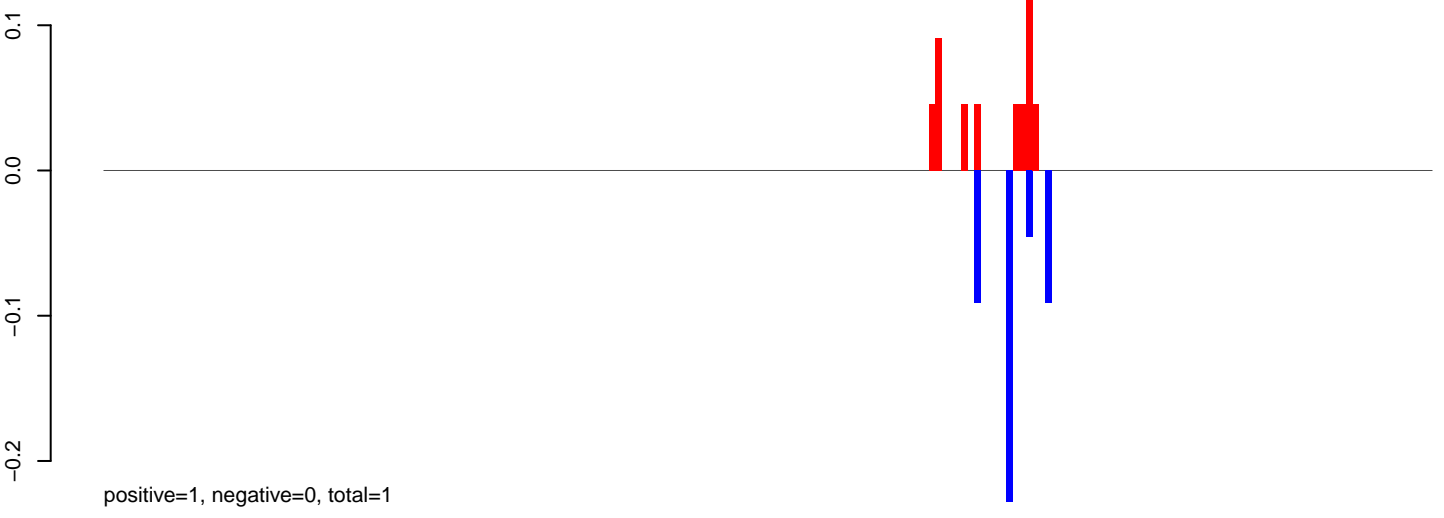


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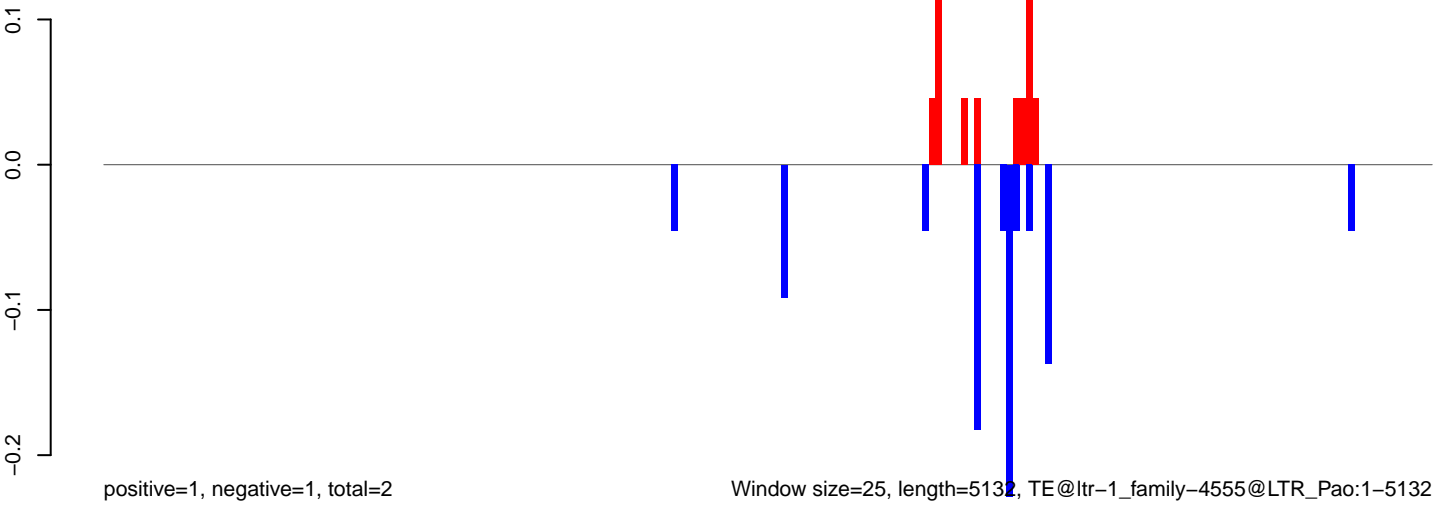
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



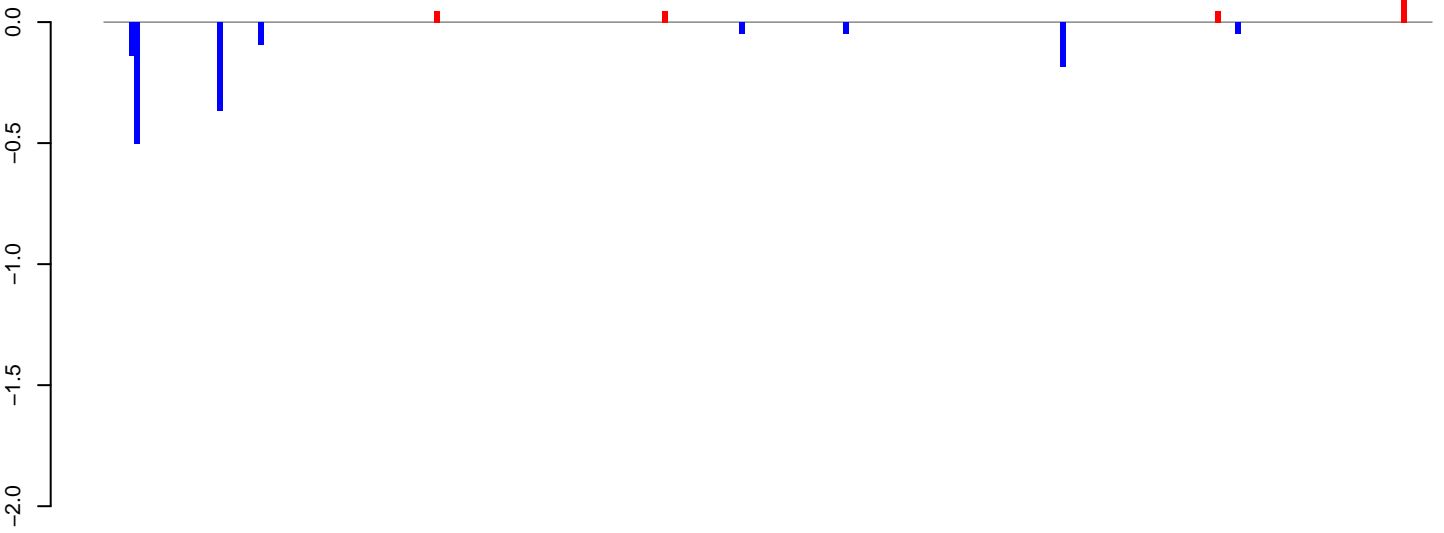
AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=5132, TE@ltr-1_family-4555@LTR_Pao:1-5132

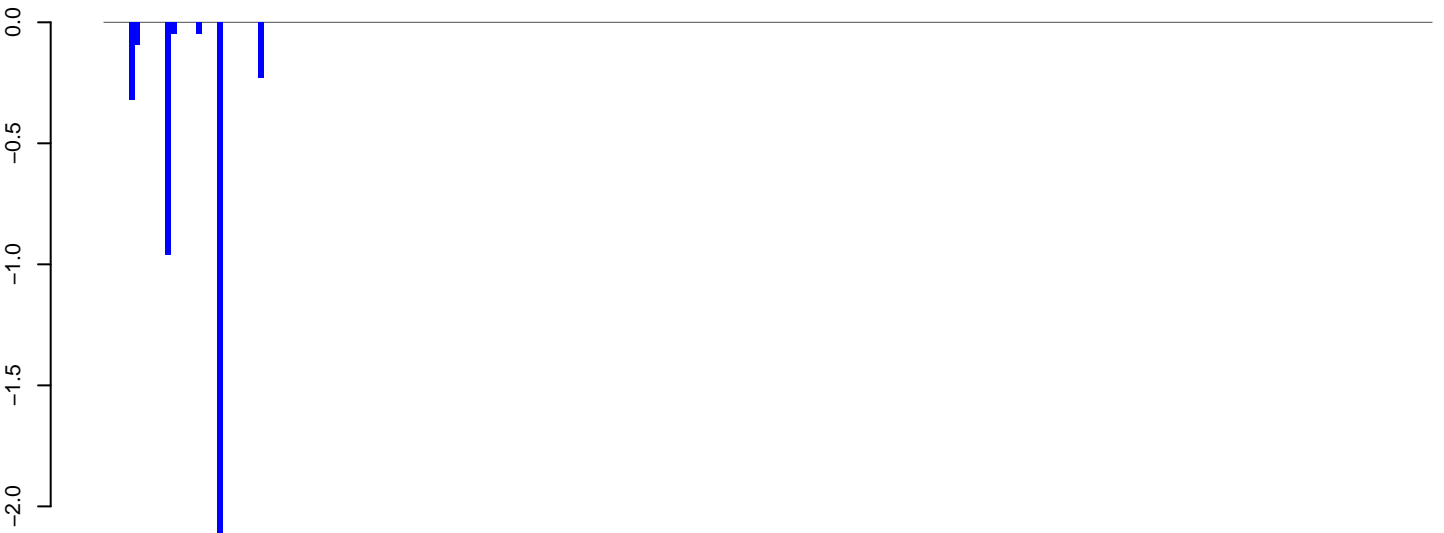
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



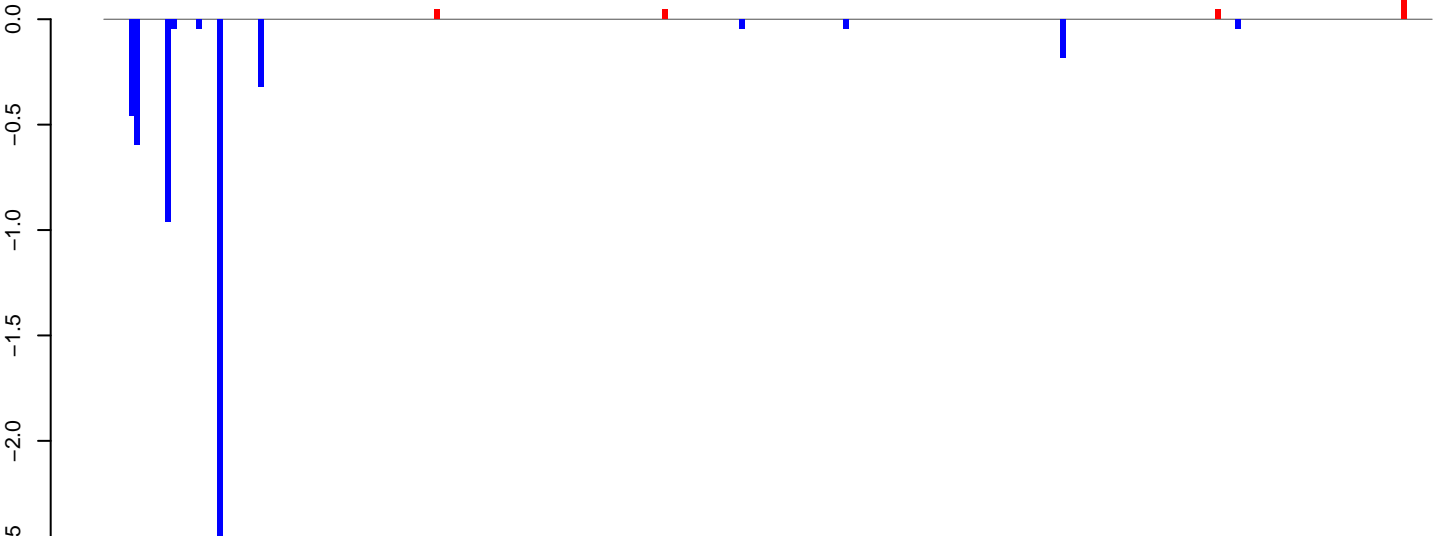
positive=0, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=4, total=4

AeAlbo_C636_CHIKV_B2_FHV_1.rep

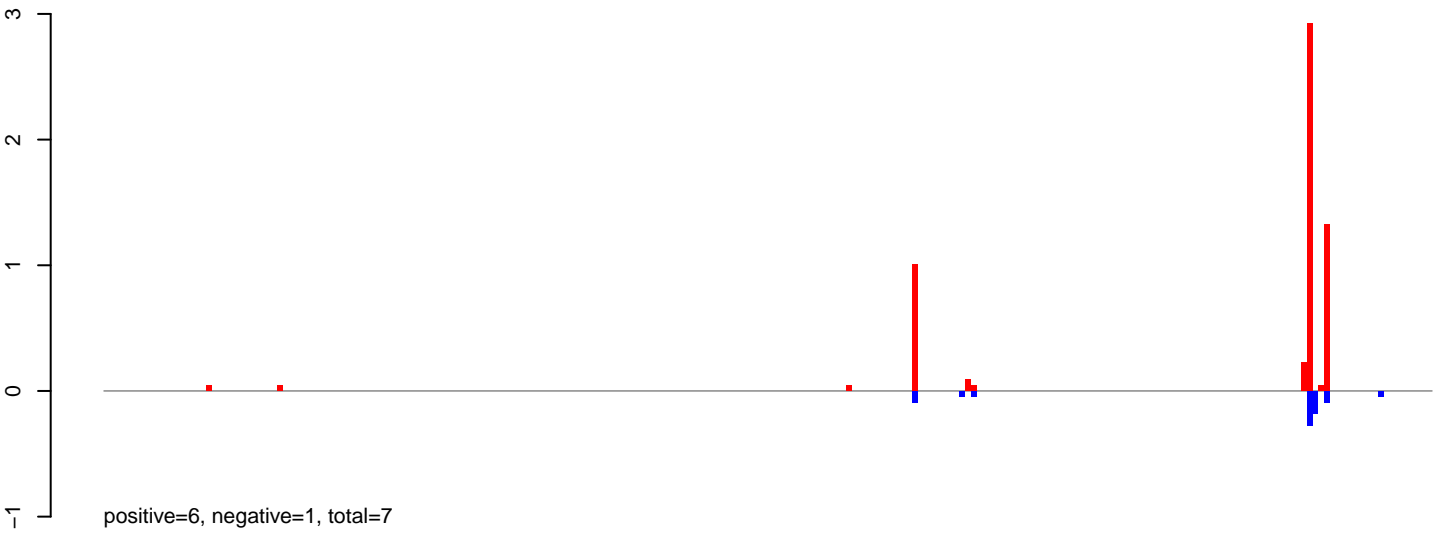


positive=0, negative=5, total=6

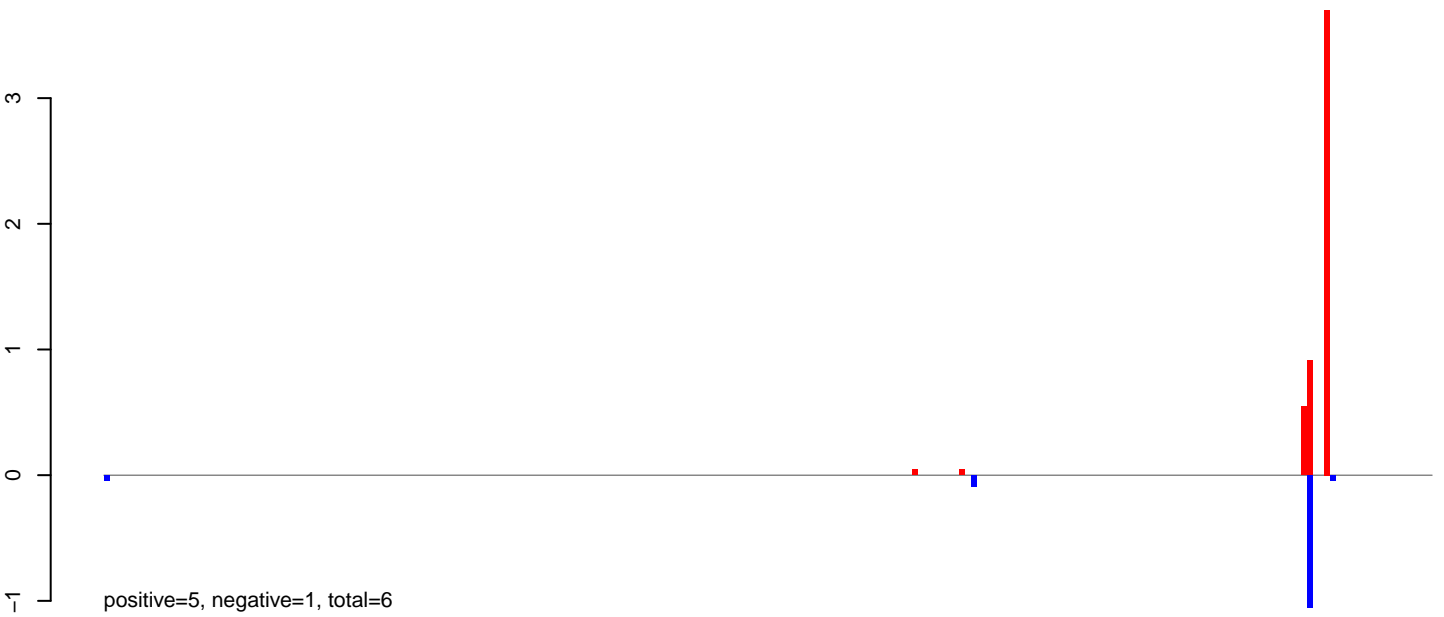
Window size=25, length=6402, TE@ltr-1_family-4283@LTR_Gypsy:1-6402

0 1000 2000 3000 4000 5000 6000

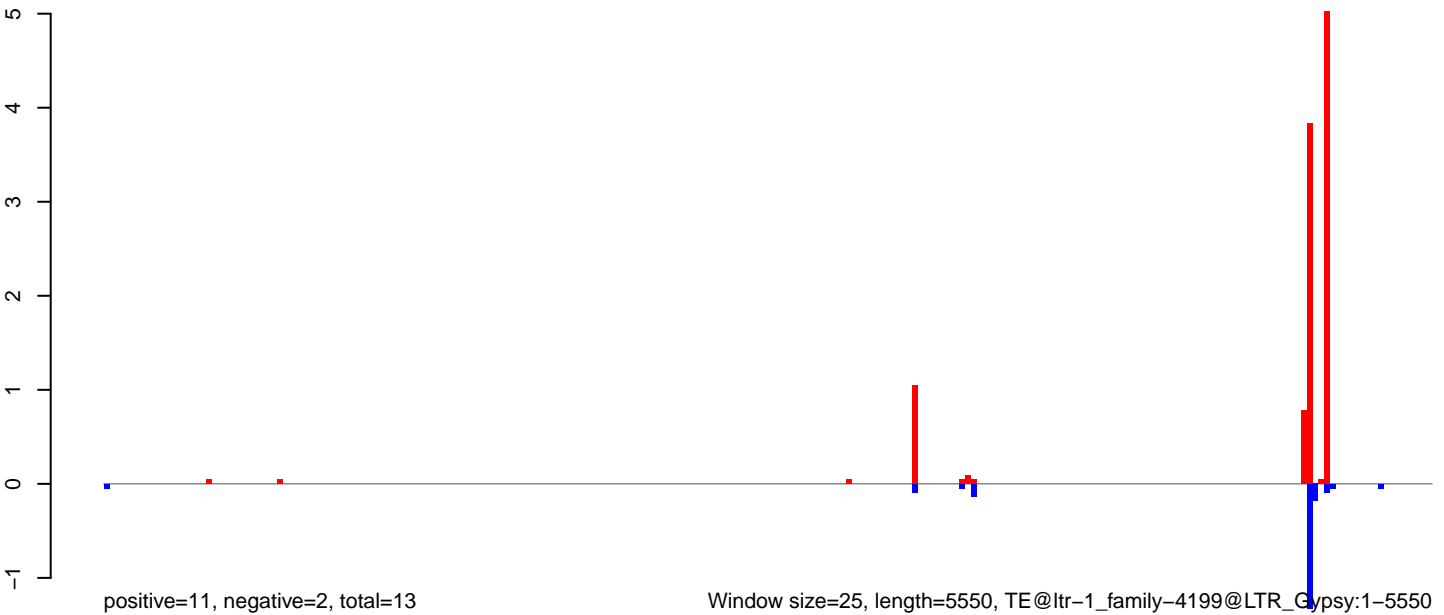
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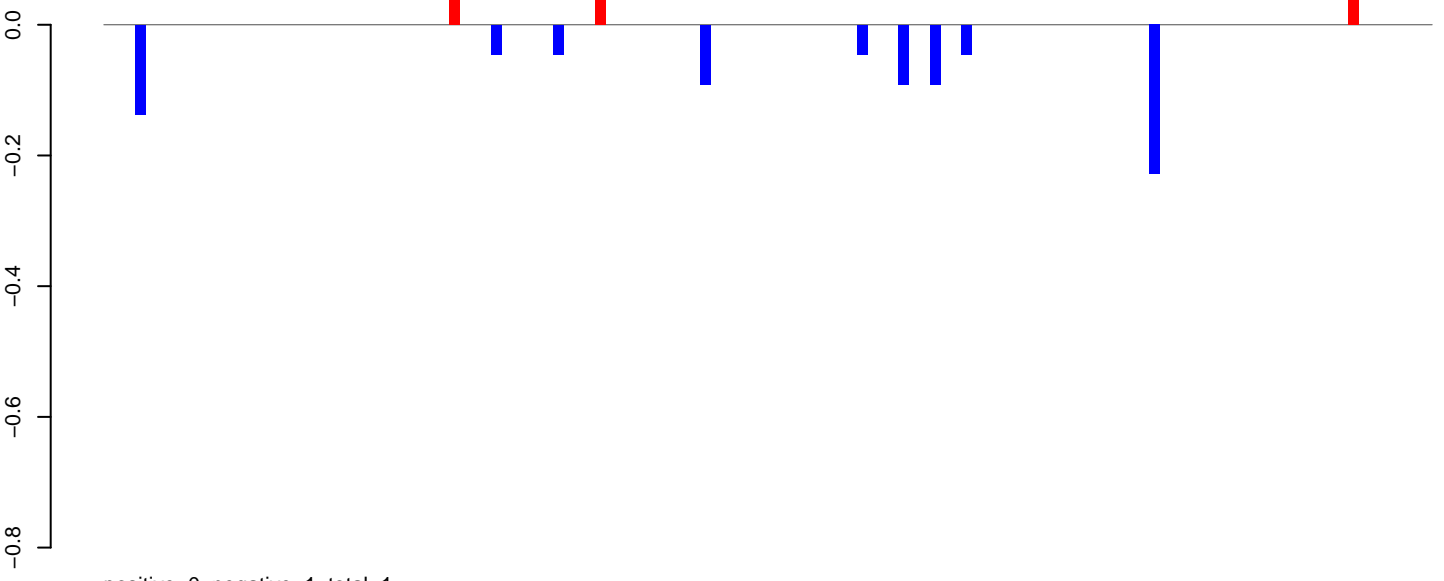
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



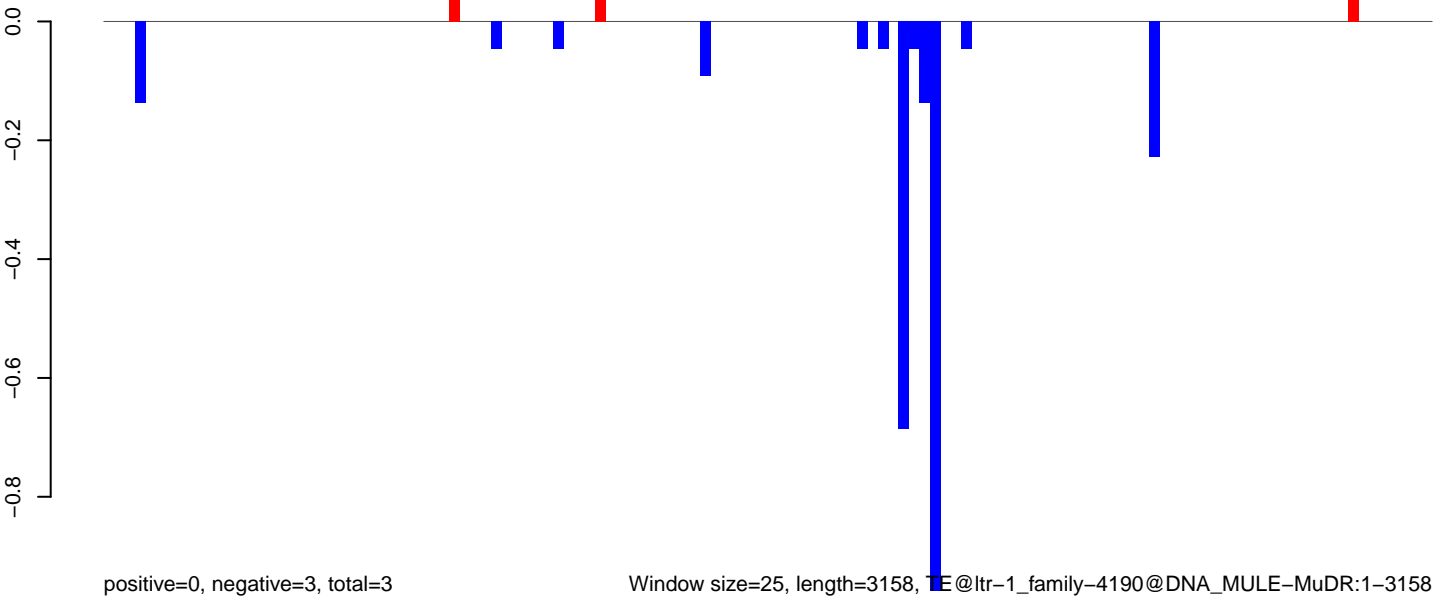
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

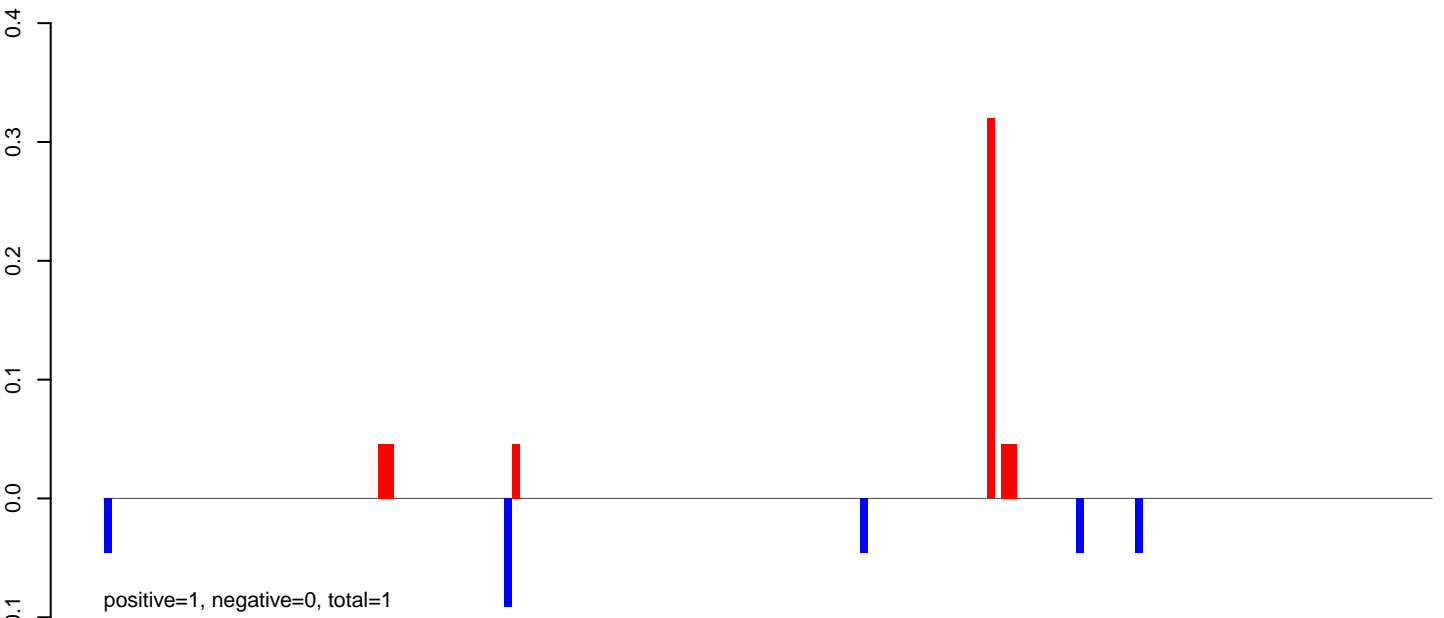


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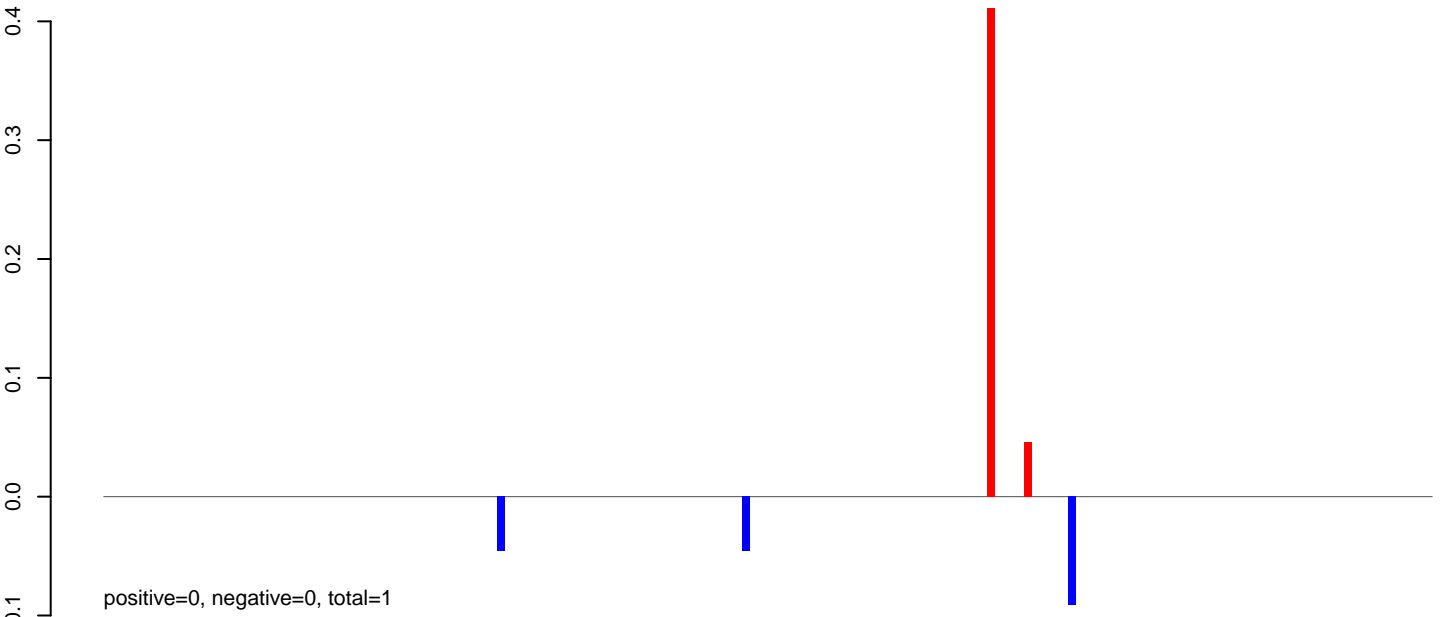


Window size=25, length=3158, TE@ltr-1_family-4190@DNA_MULE-MuDR:1-3158

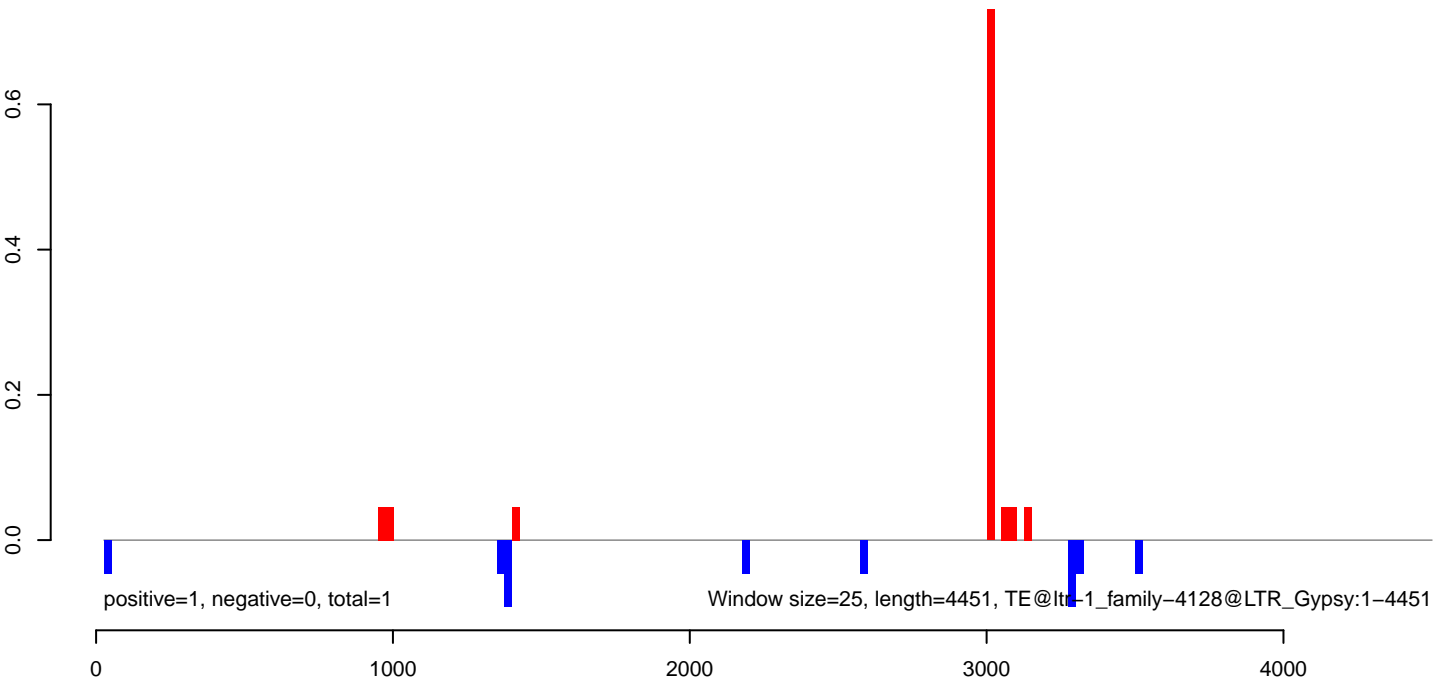
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



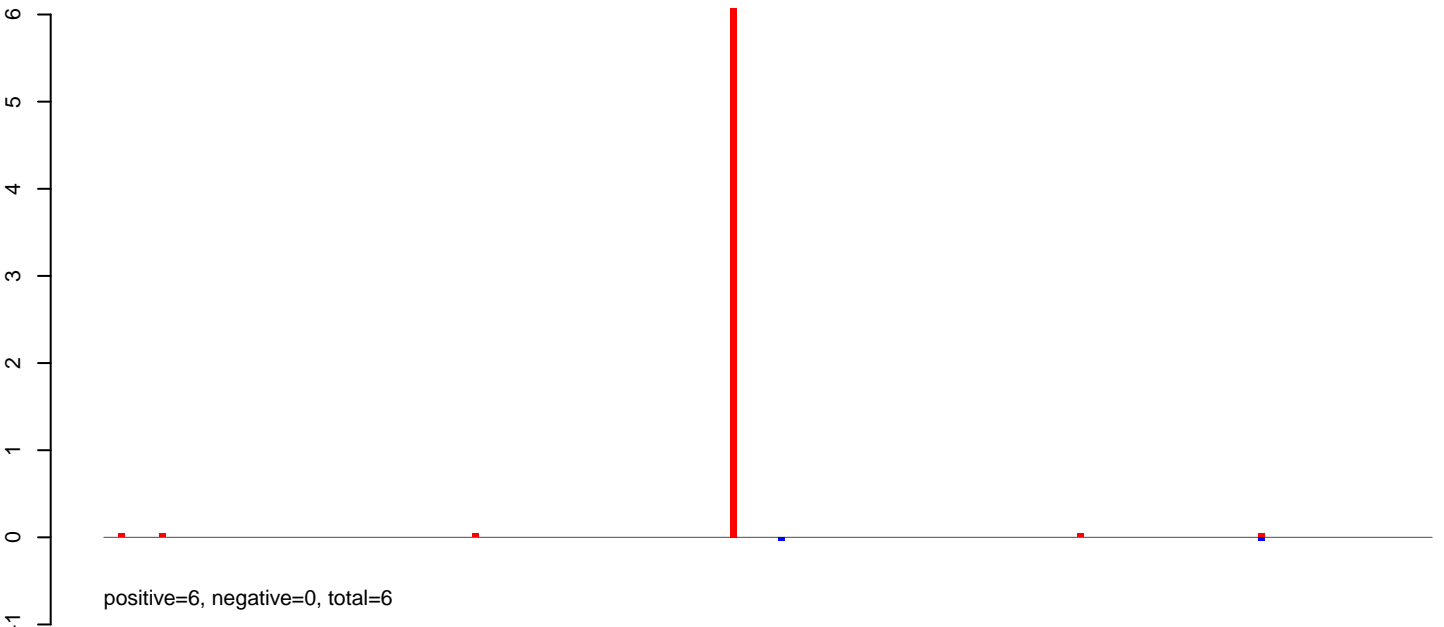
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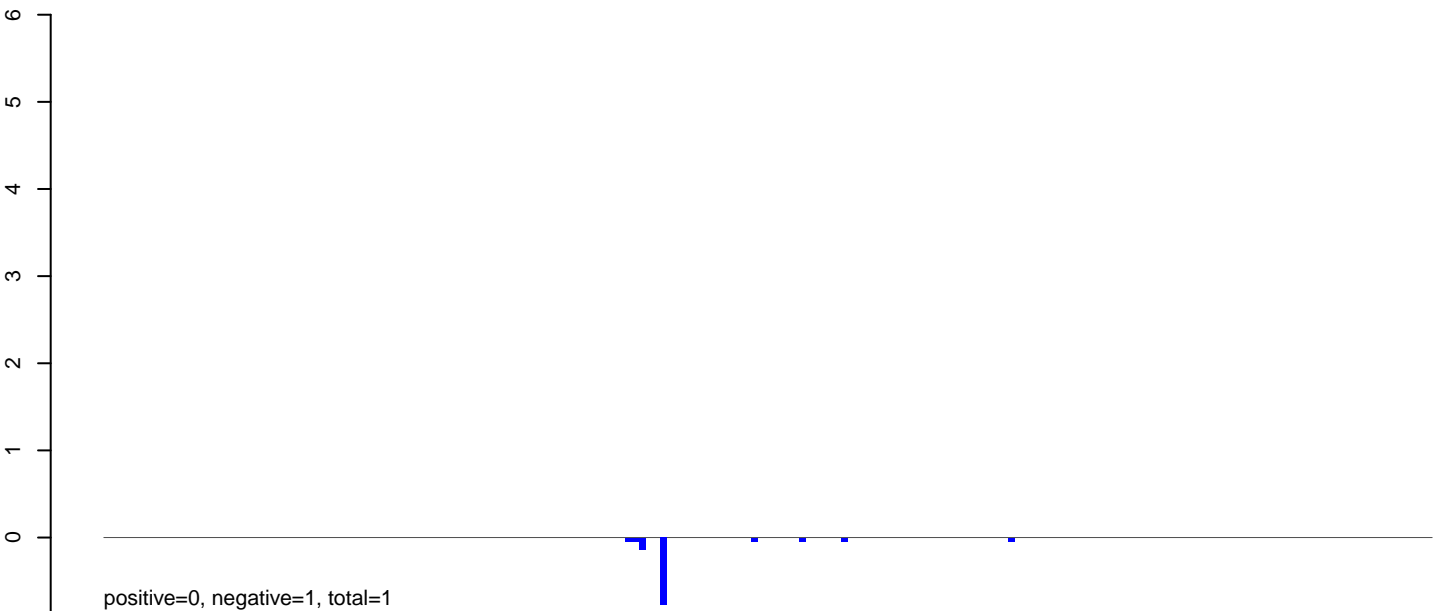
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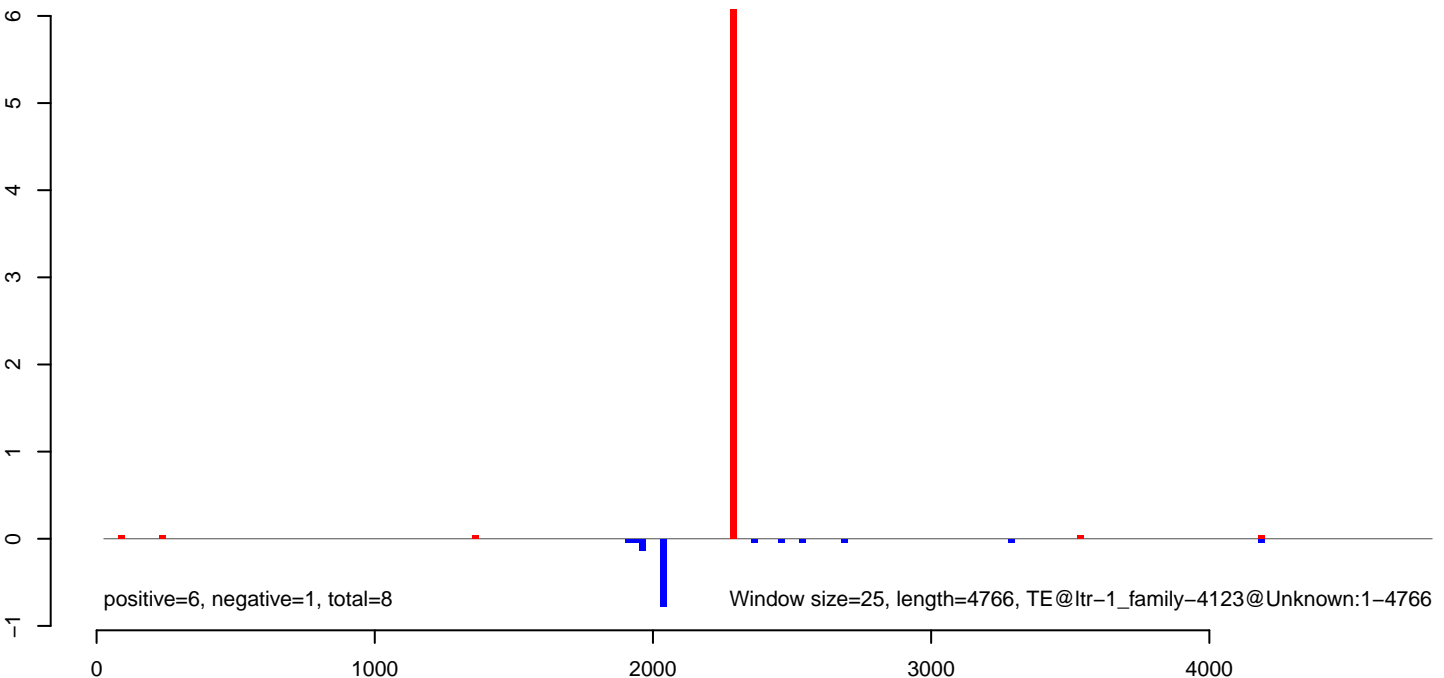
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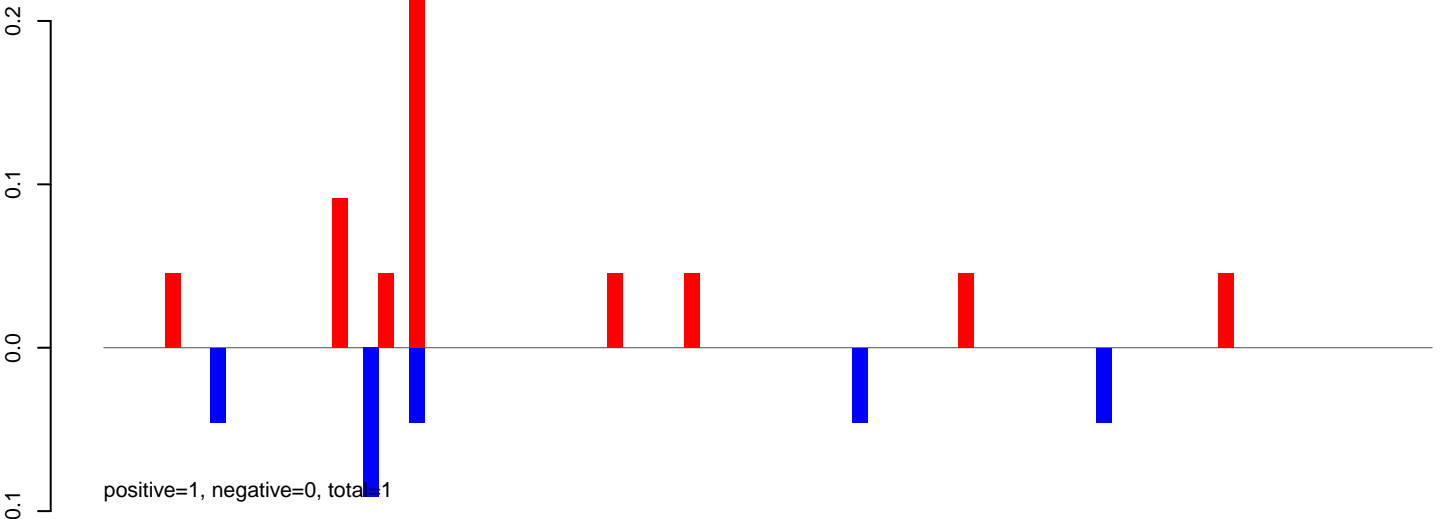
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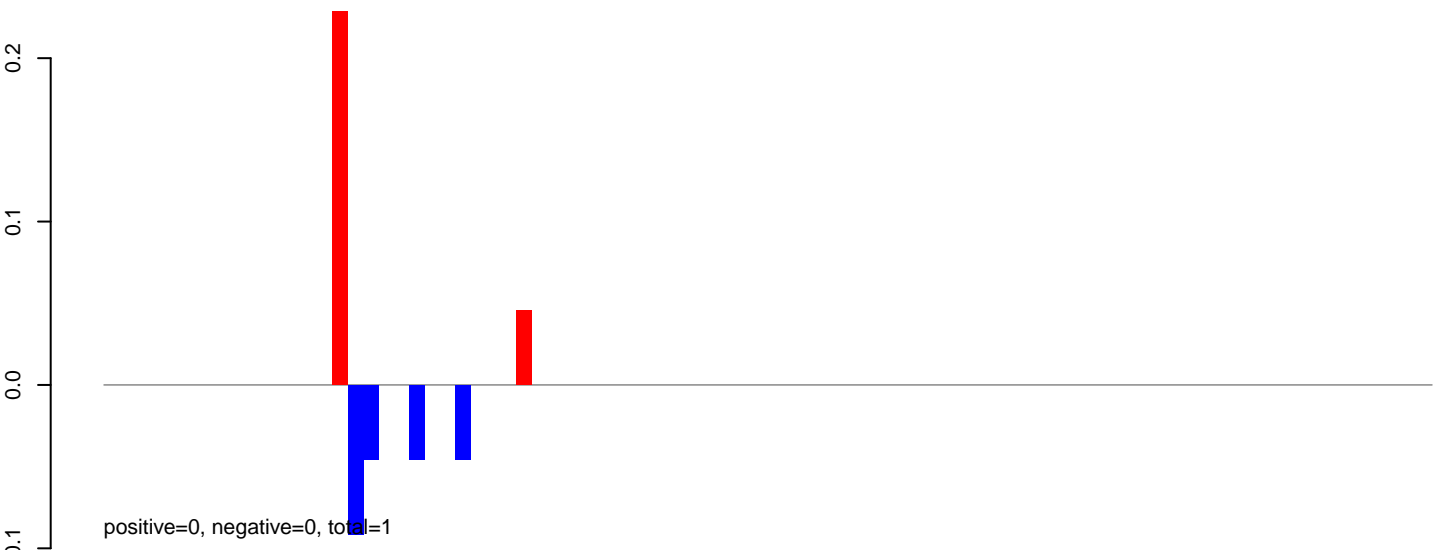
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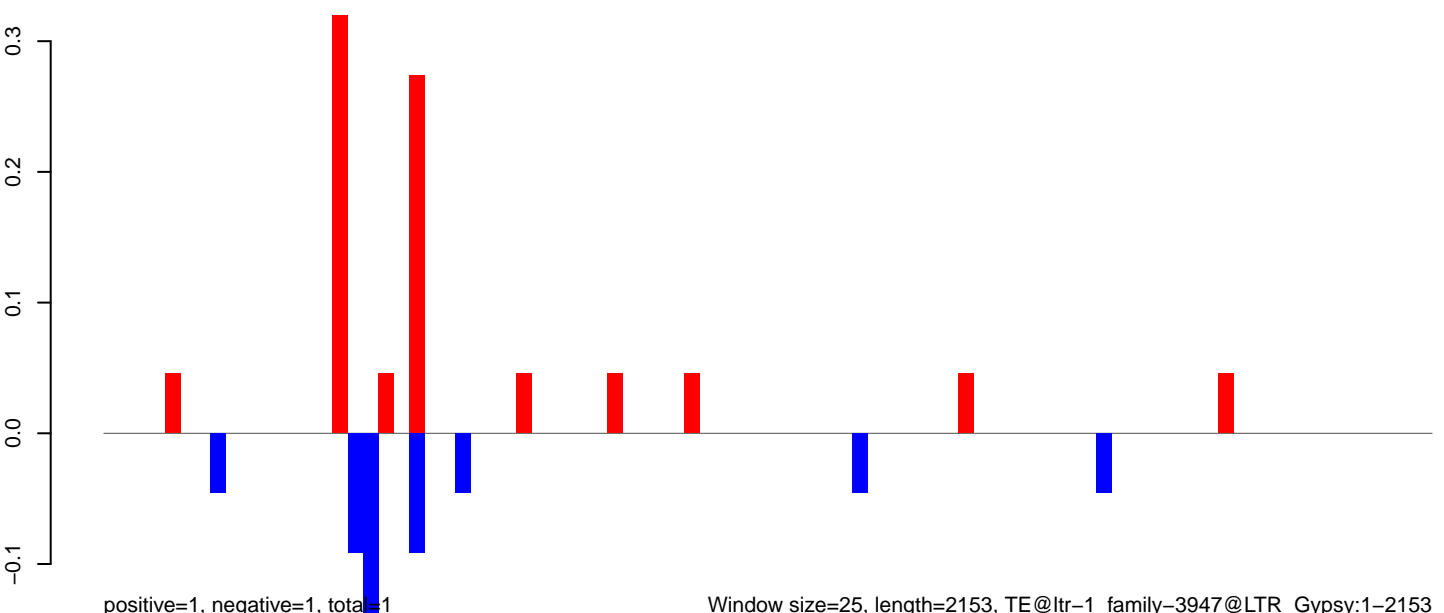
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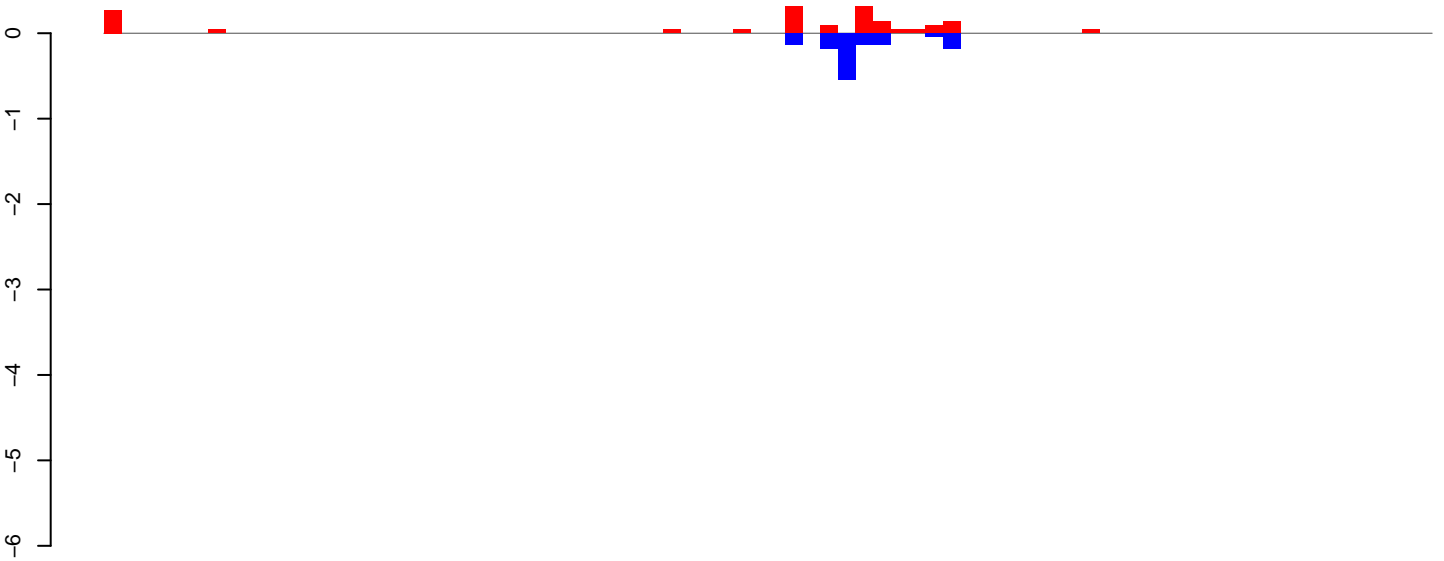
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

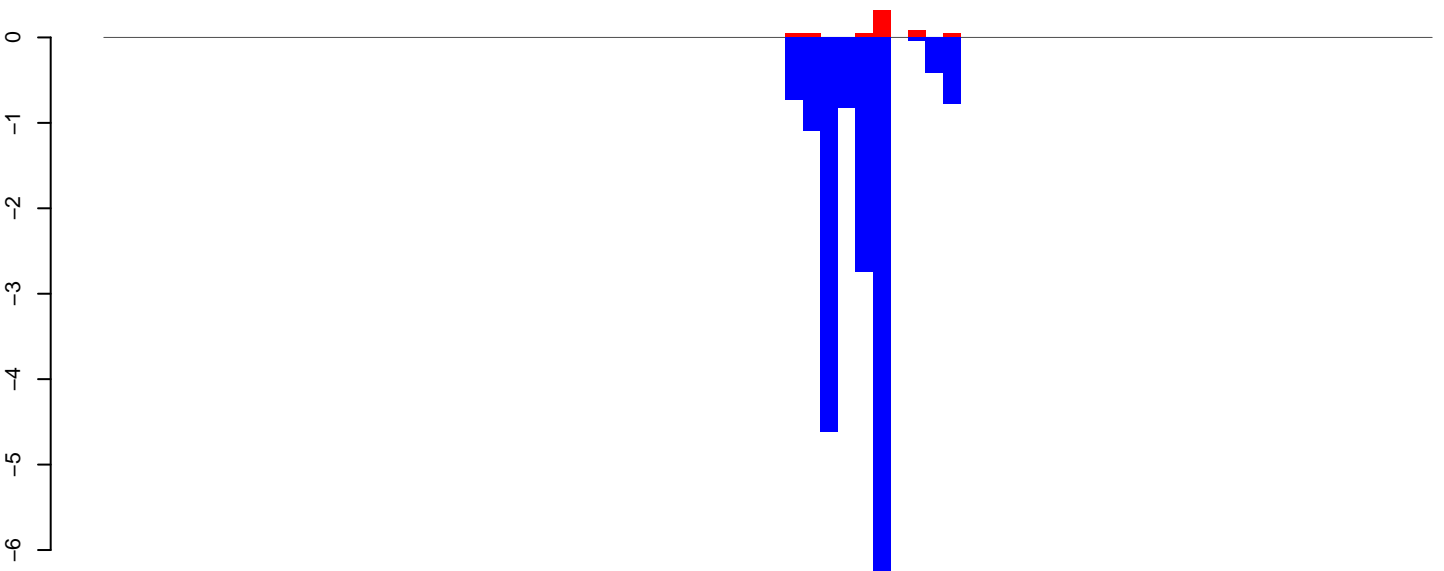


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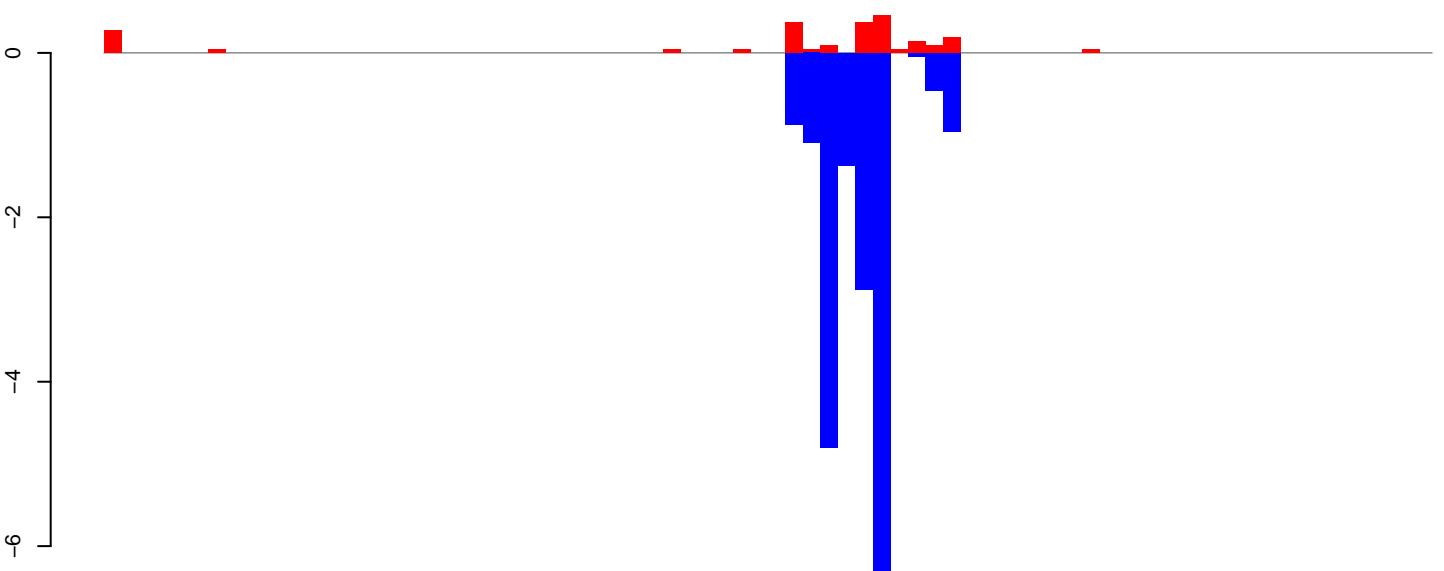
positive=2, negative=1, total=3

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=18, total=19

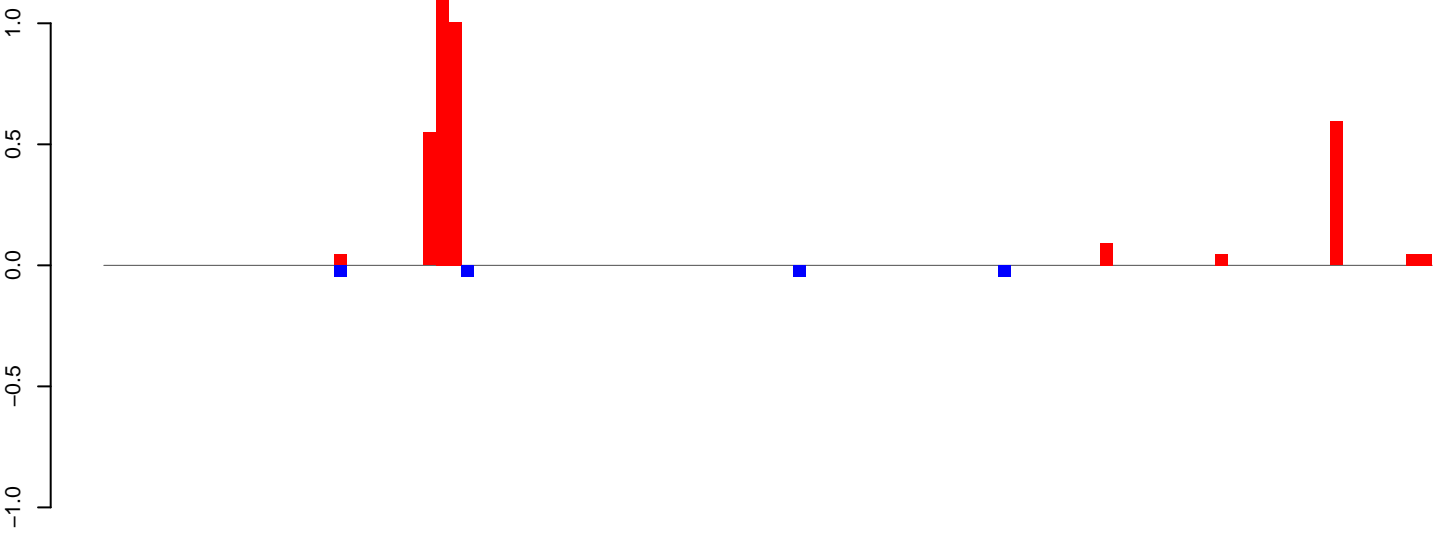
AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=2, negative=19, total=22

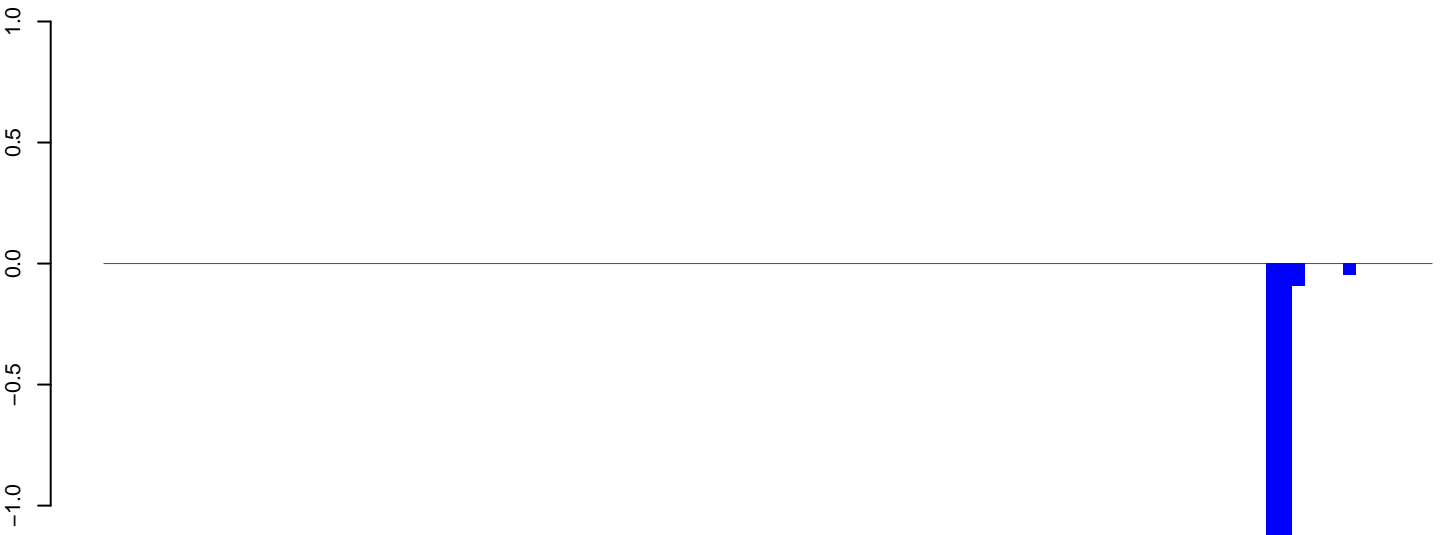
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



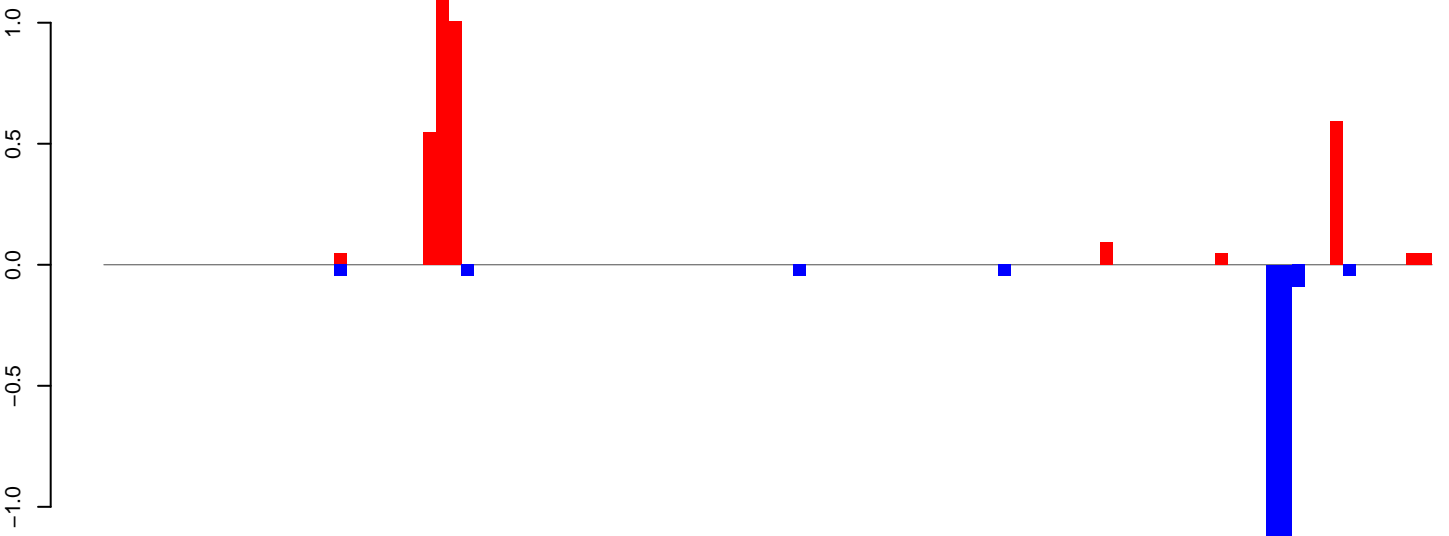
positive=4, negative=0, total=4

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=3, total=3

AeAlbo_C636_CHIKV_B2_FHV_1.rep

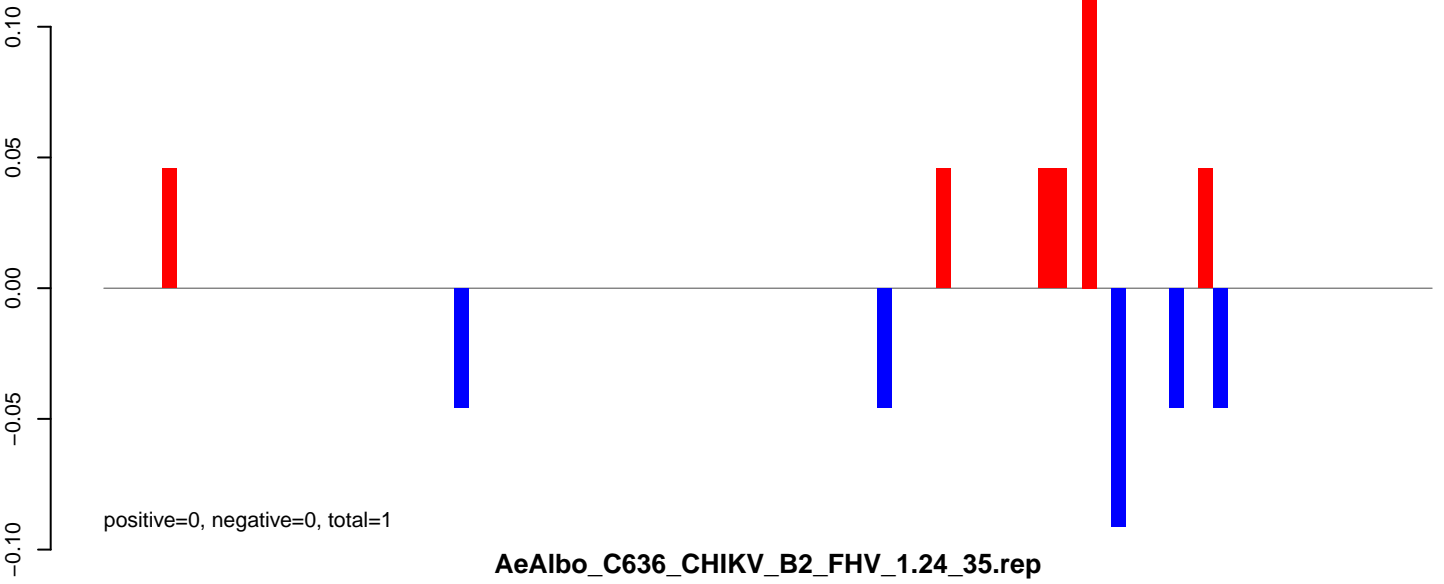


positive=4, negative=3, total=6

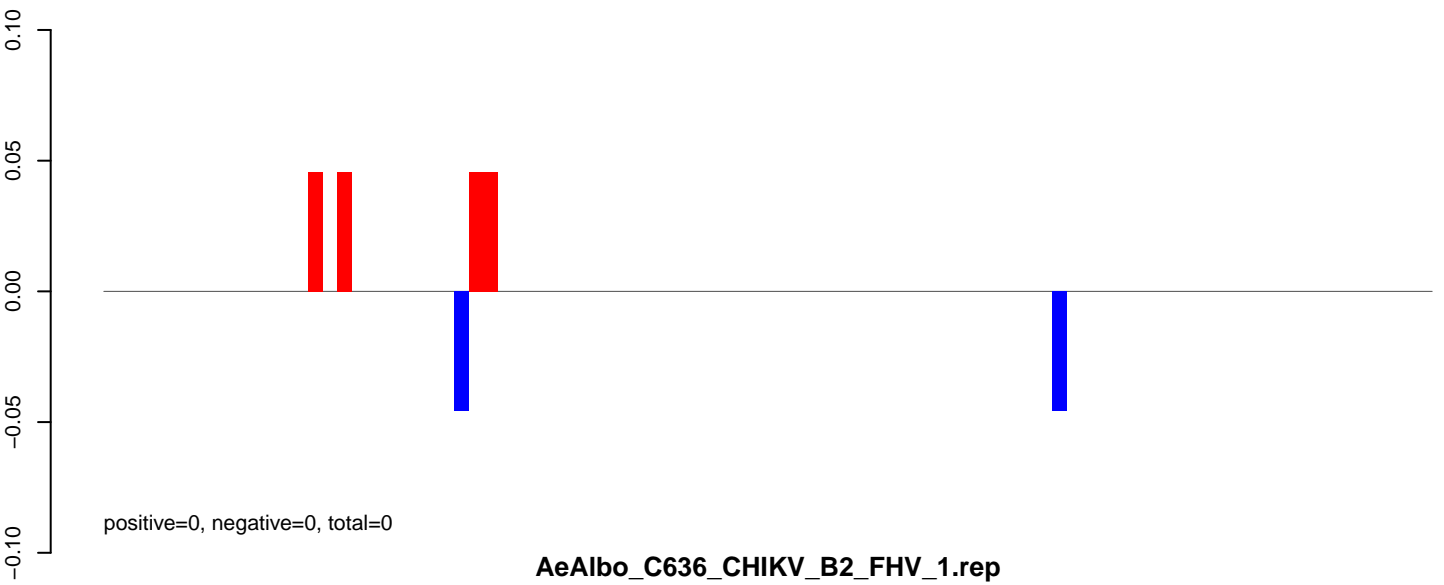
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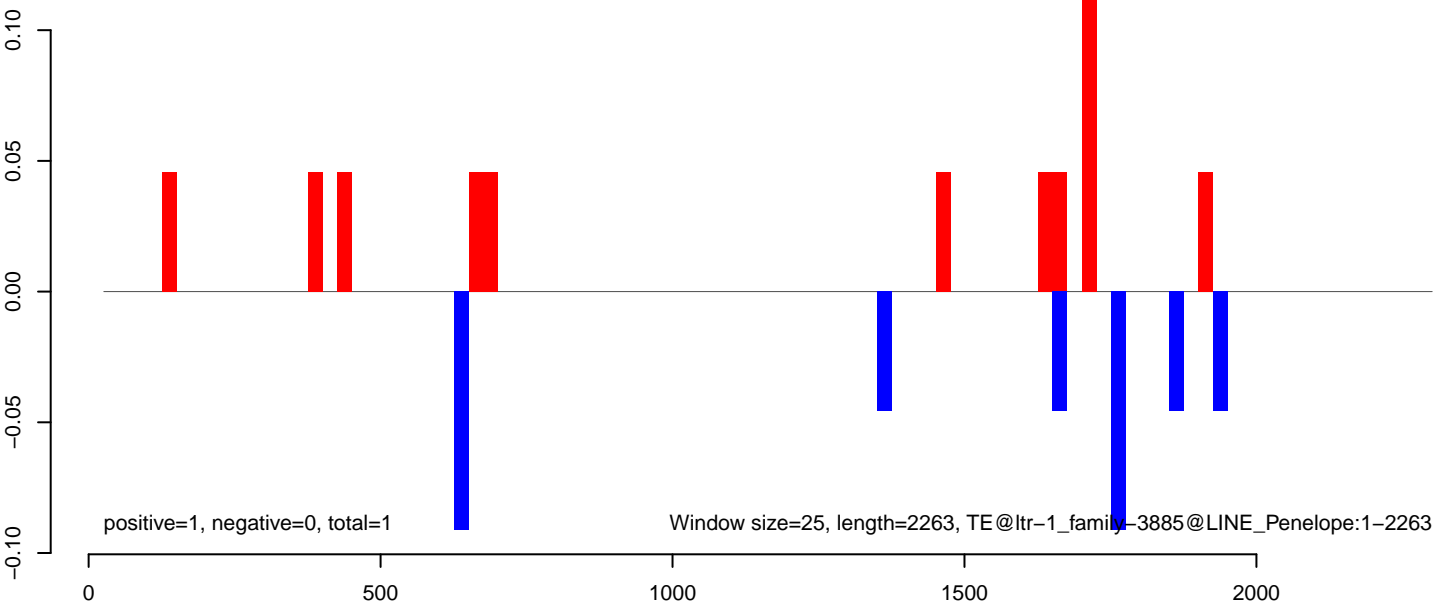
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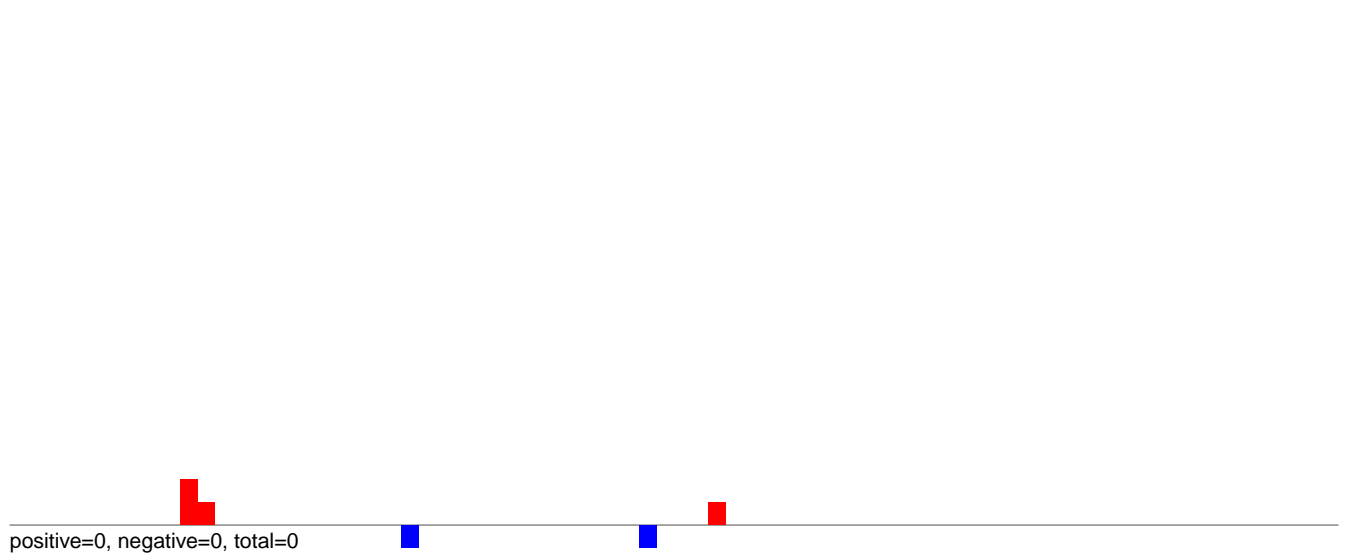
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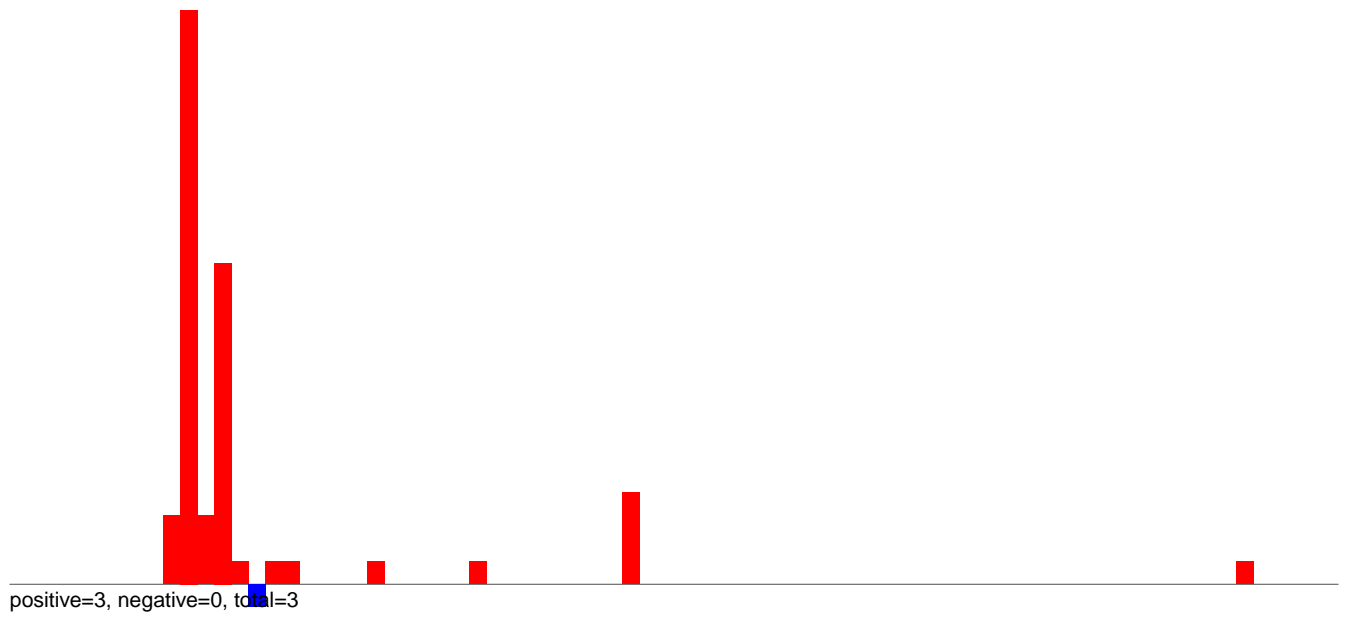
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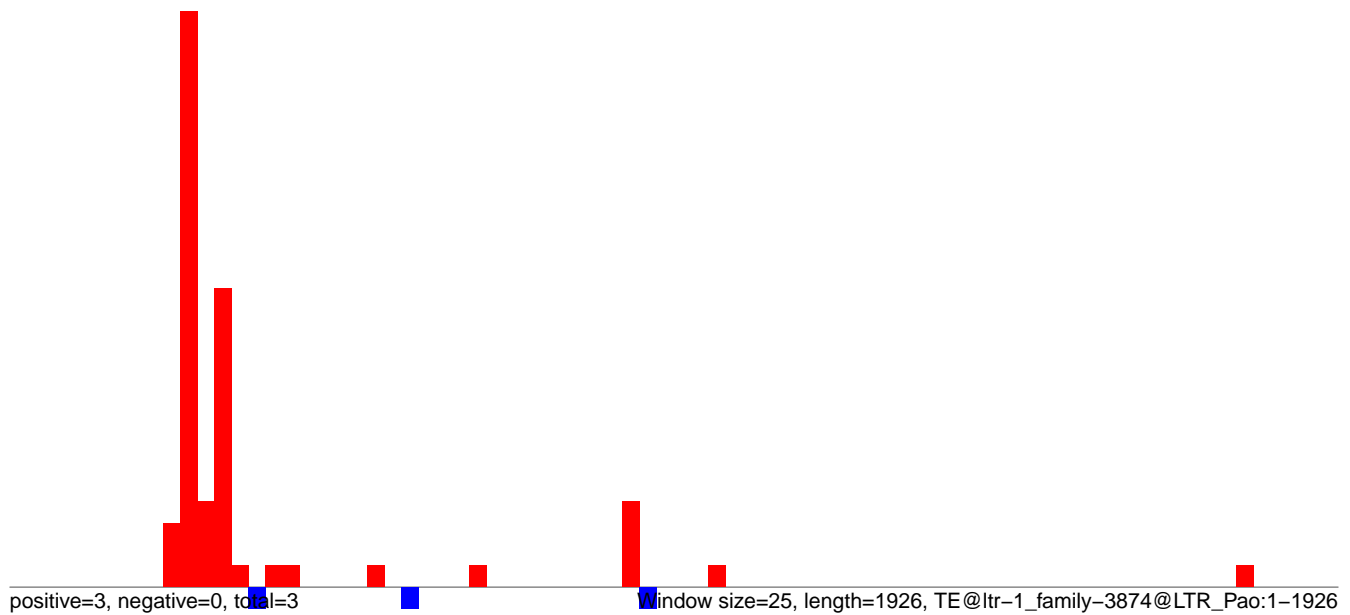
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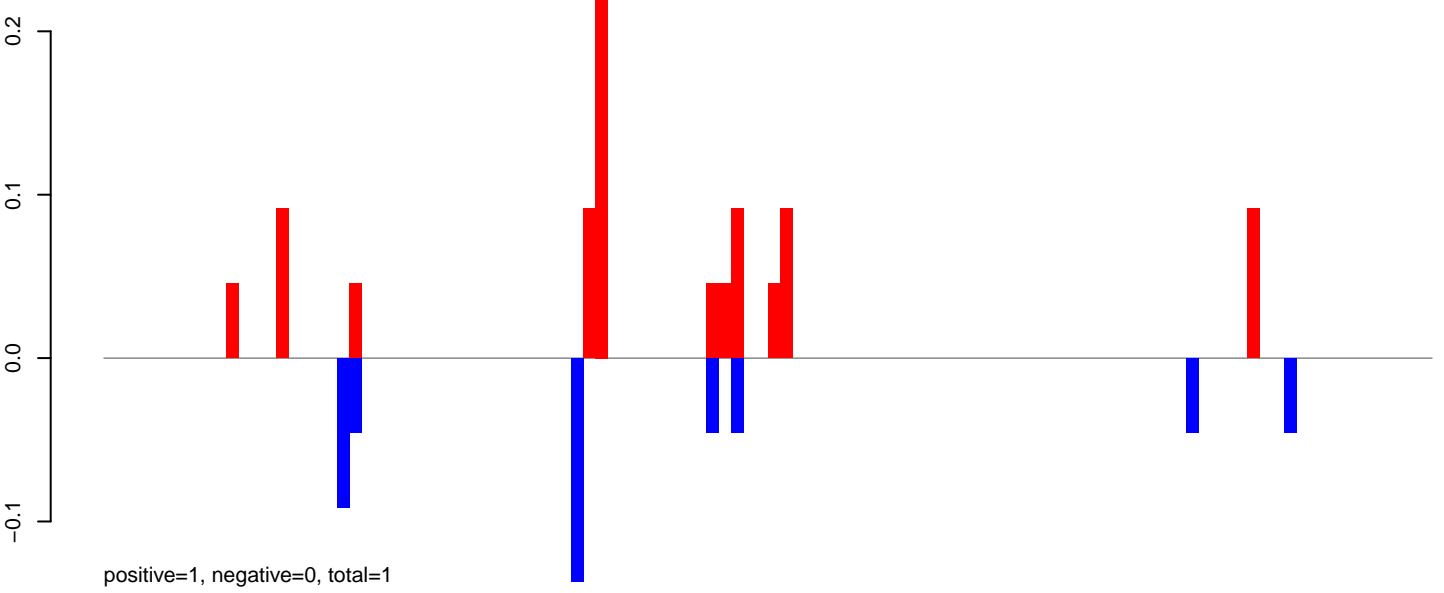
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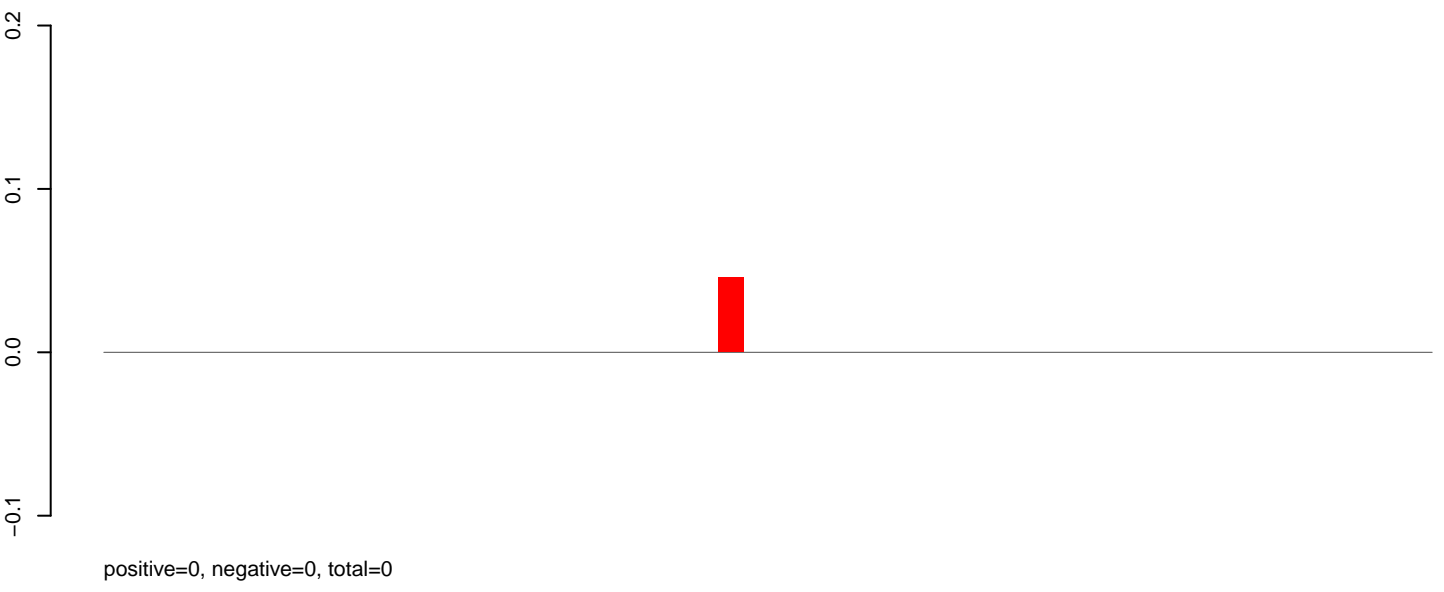
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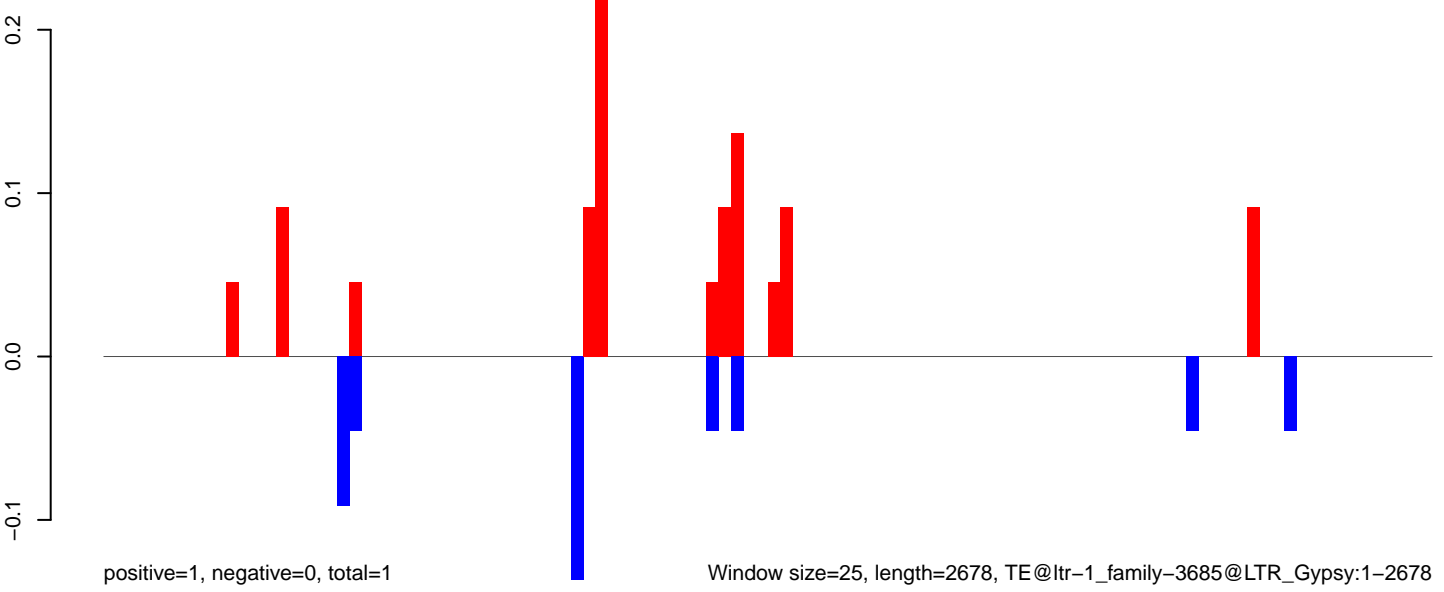
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

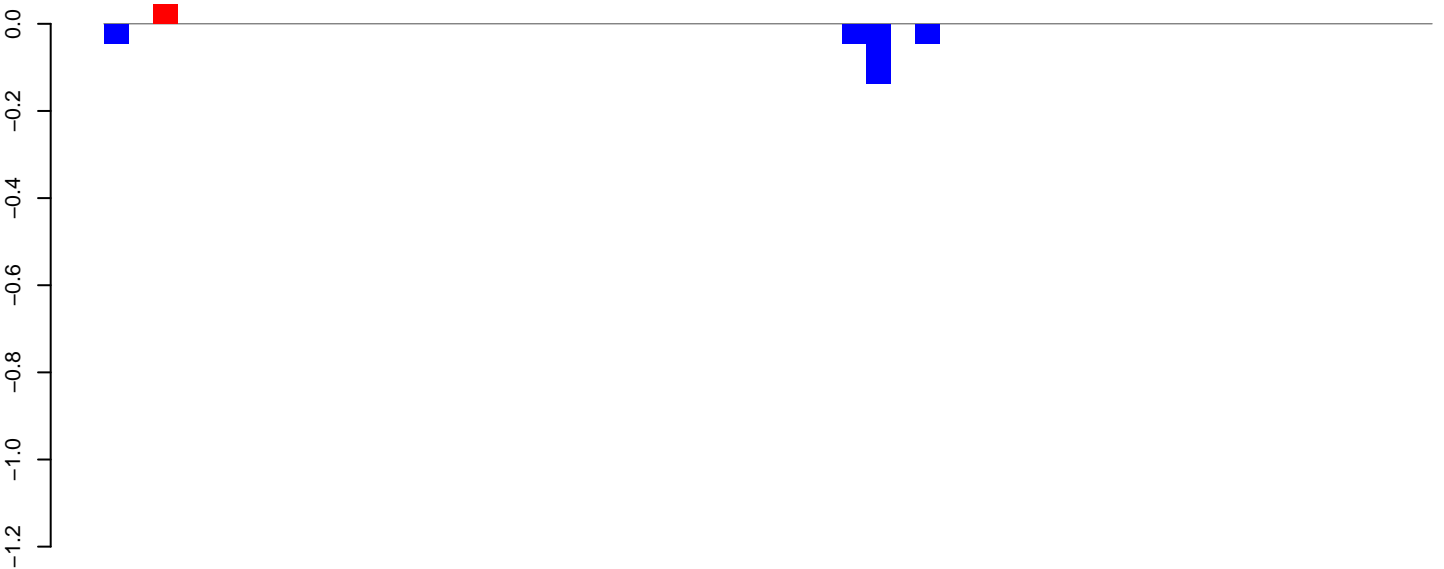


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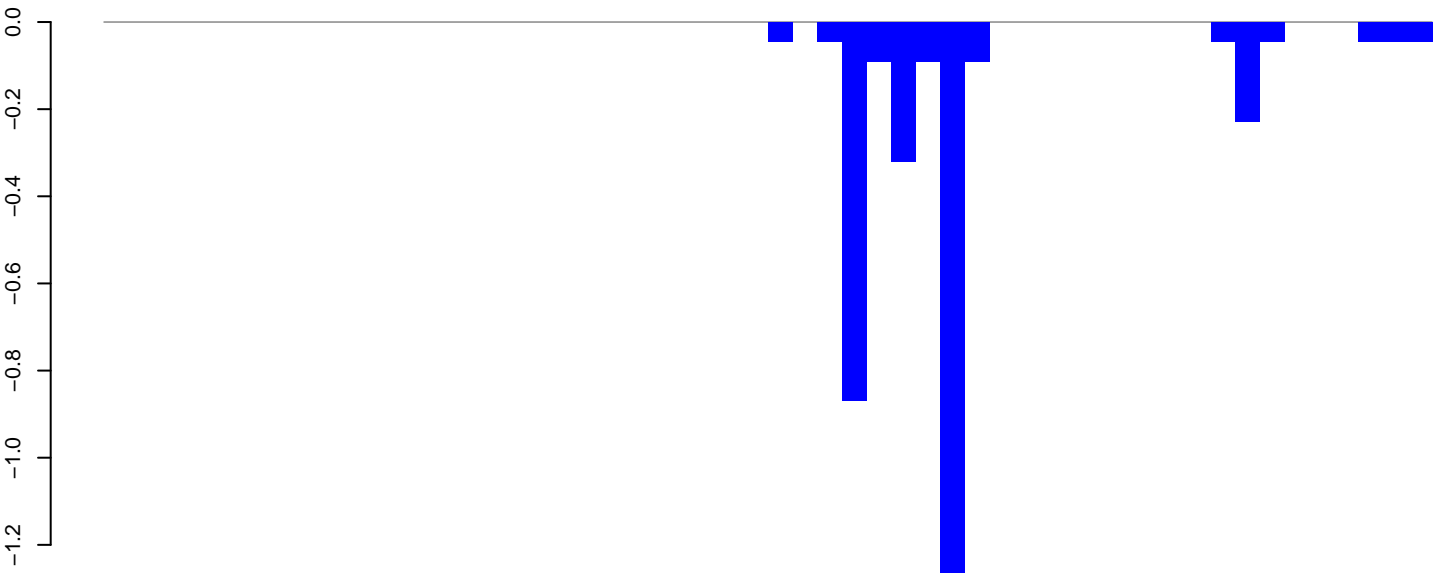
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



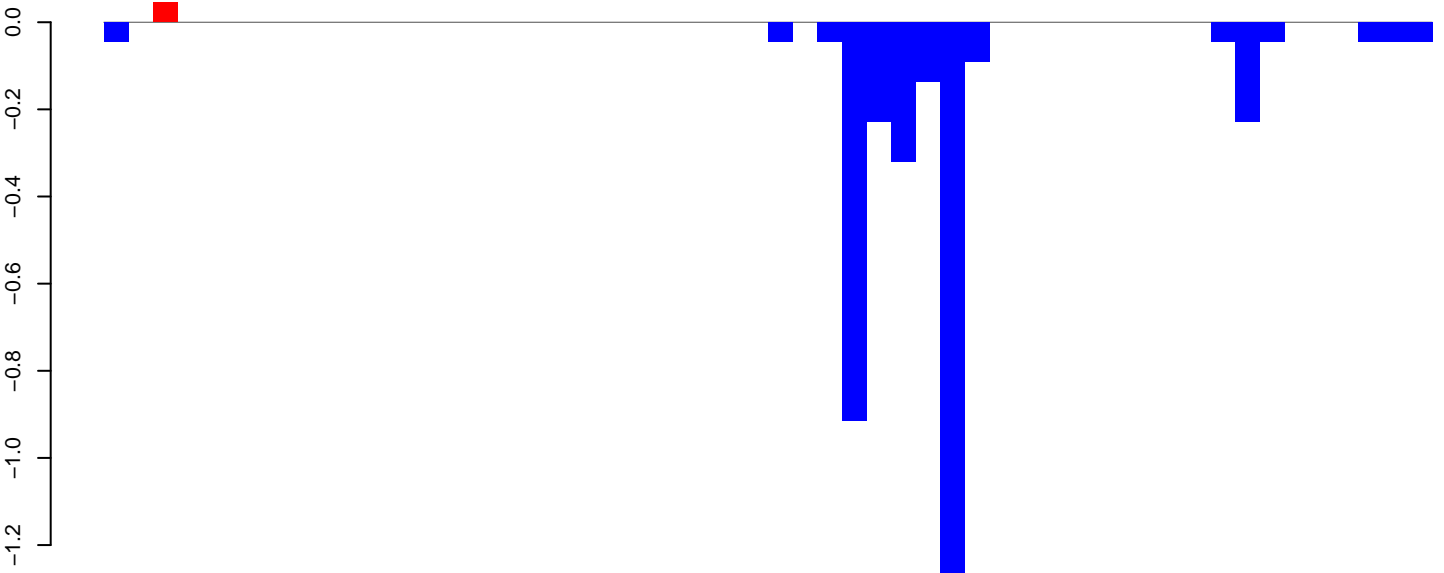
positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



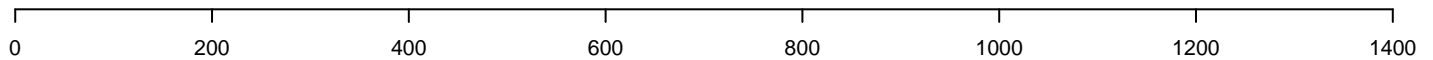
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

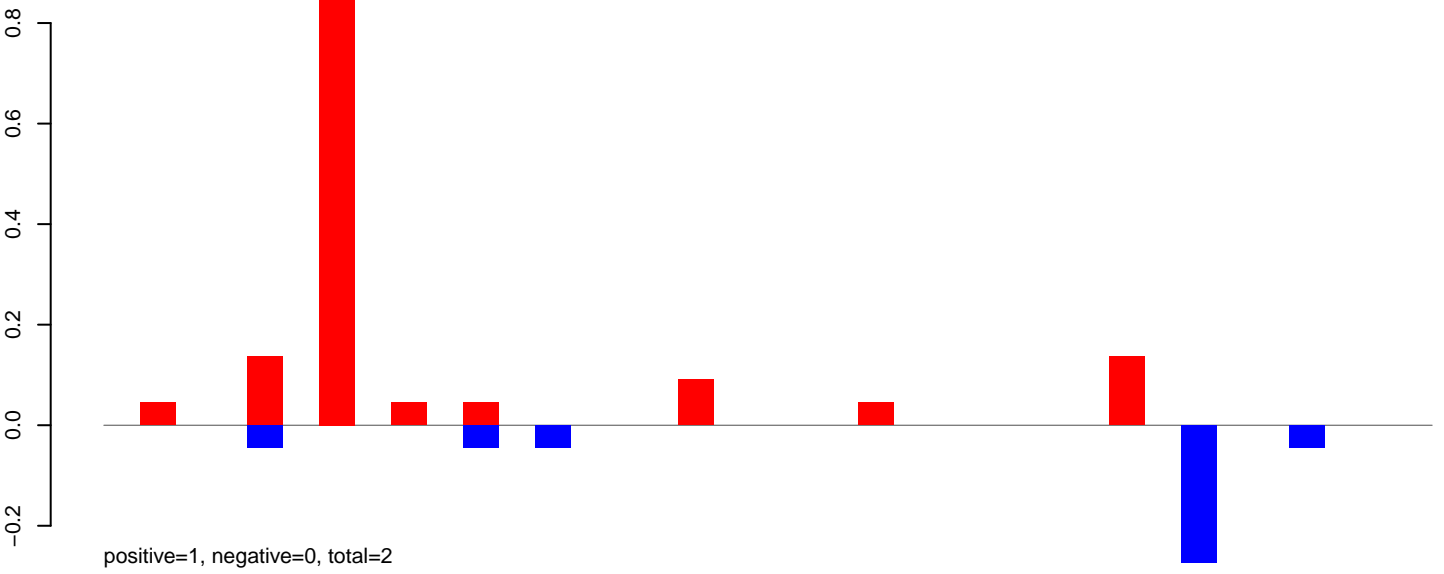


positive=0, negative=4, total=4

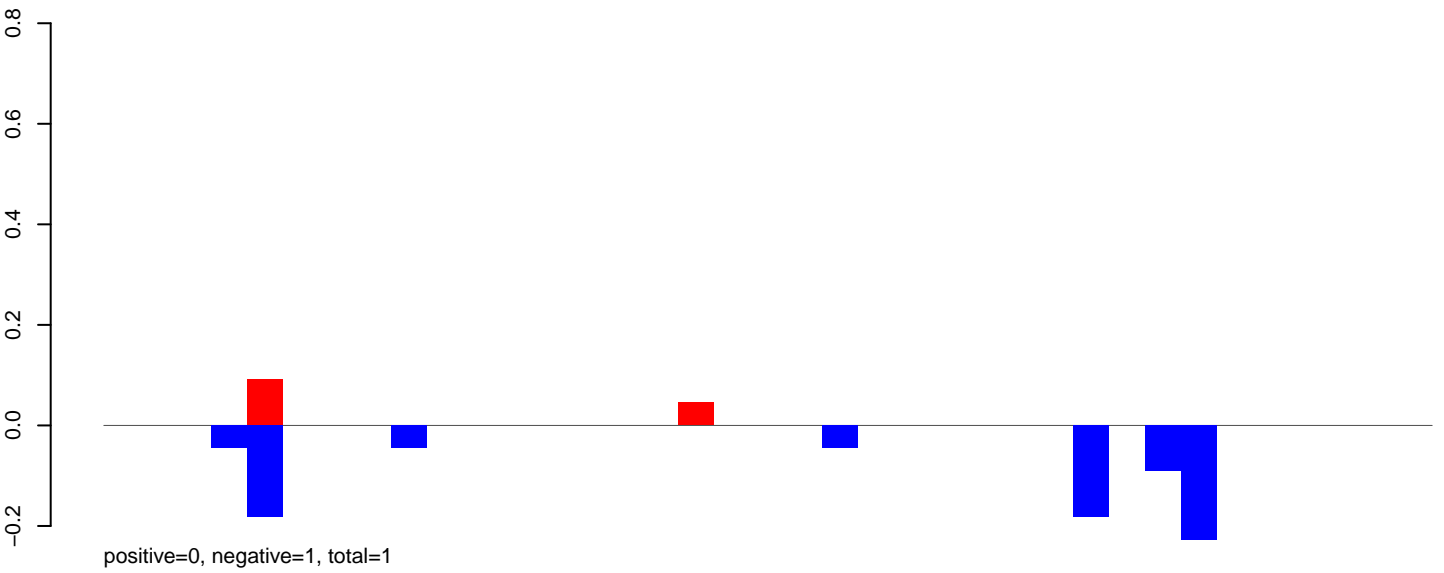
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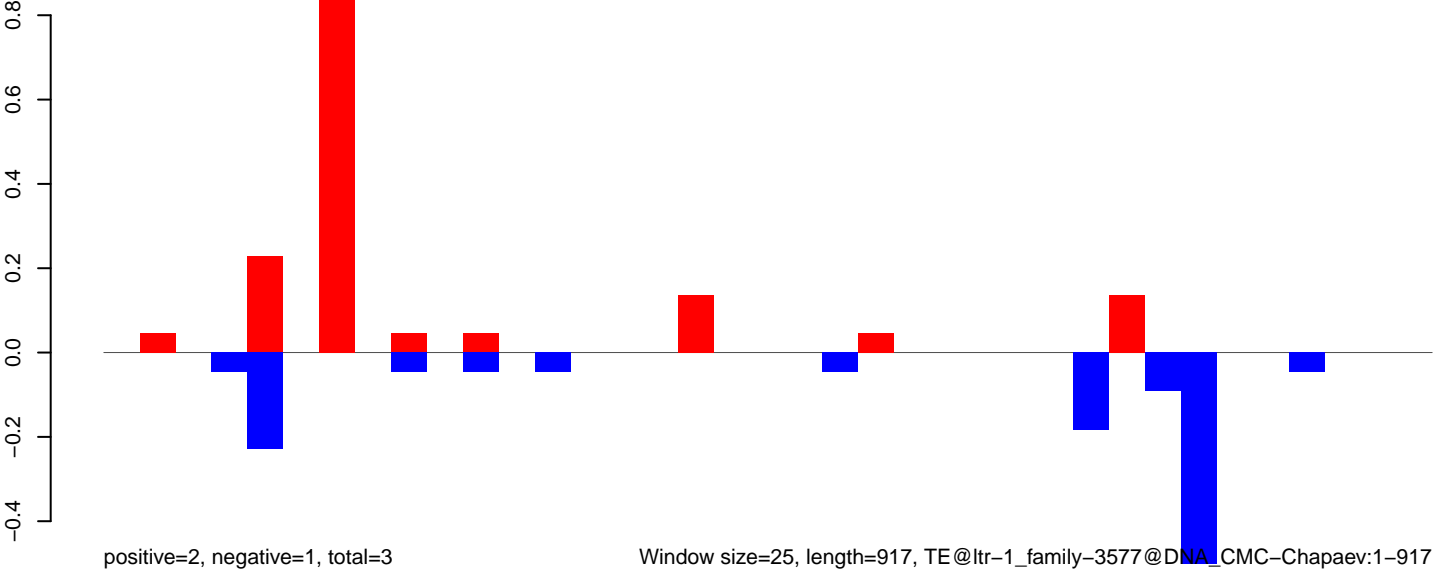
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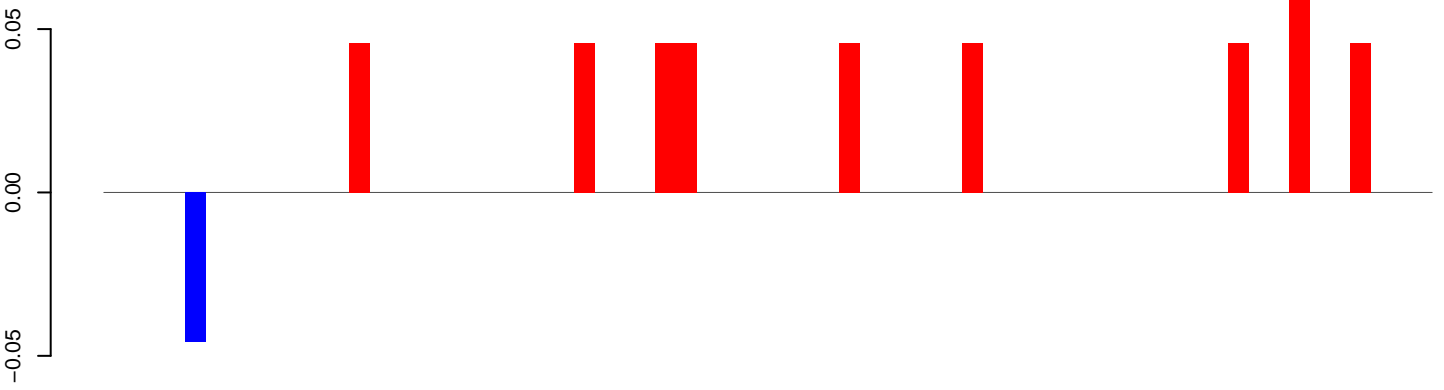
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

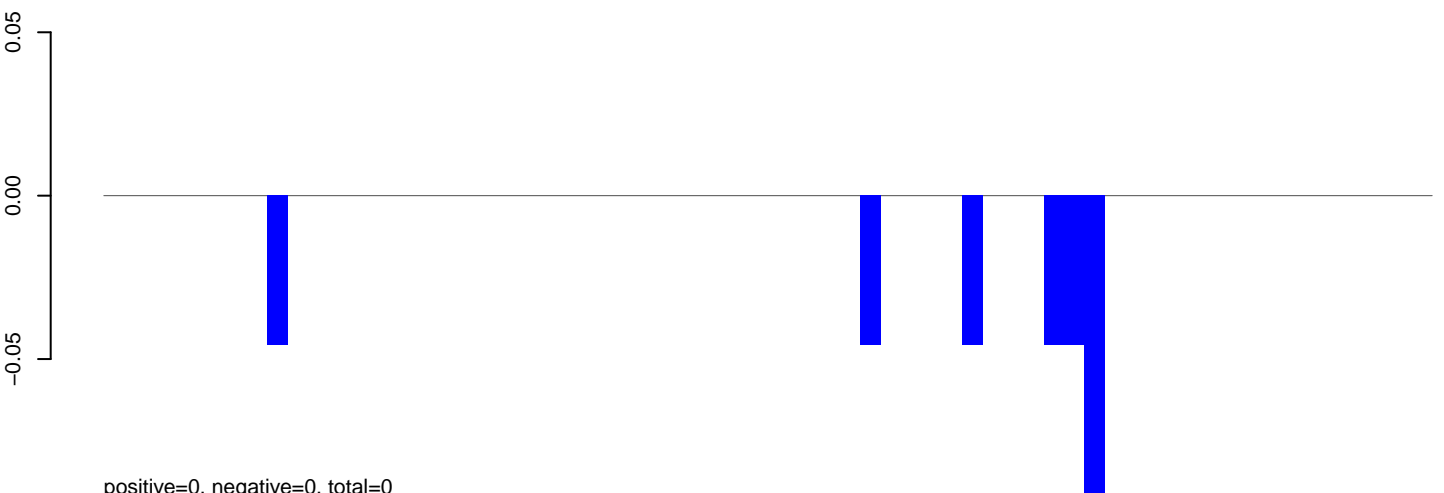


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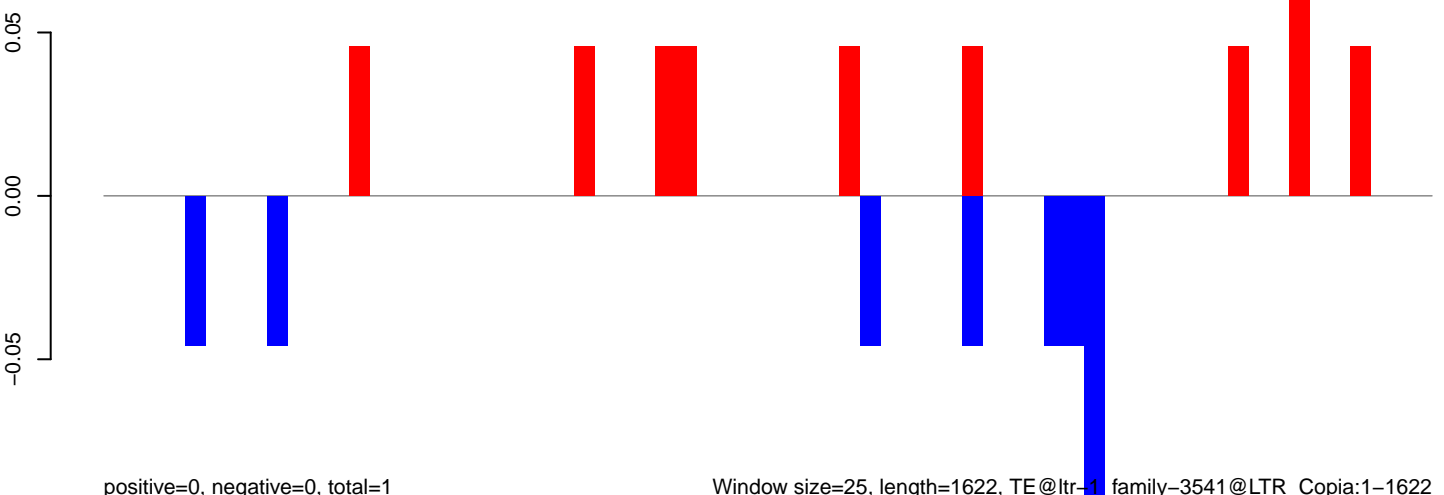
positive=0, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=0

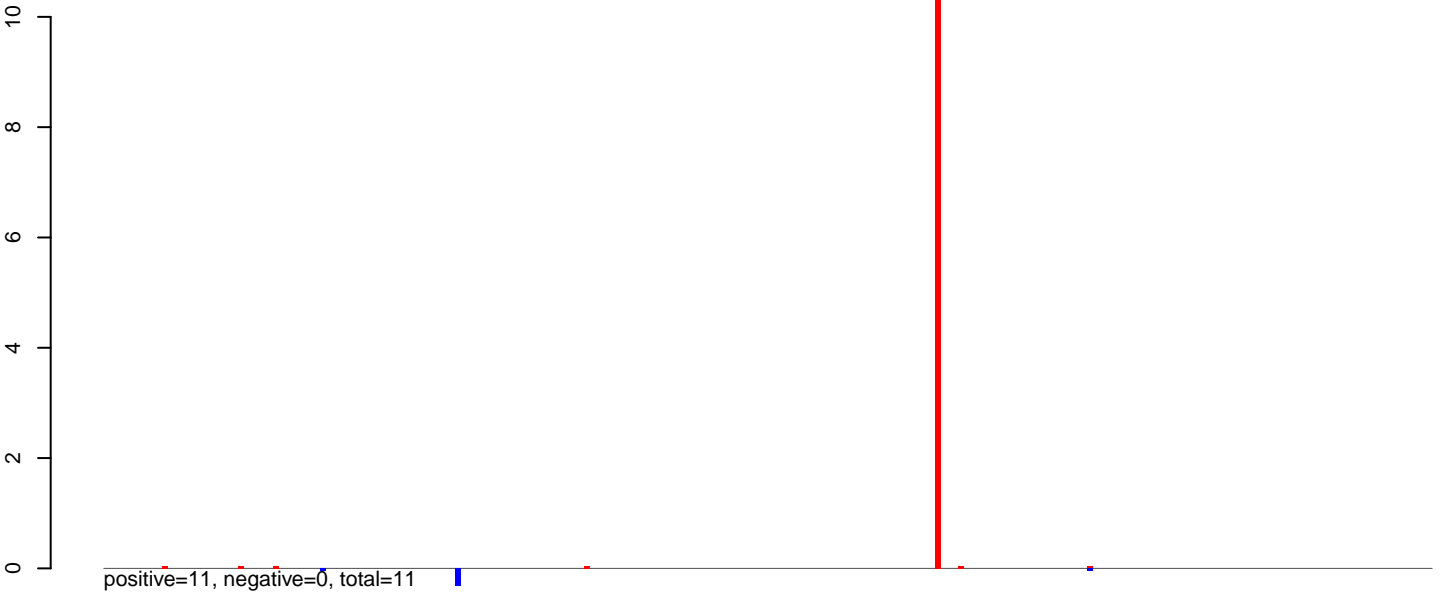
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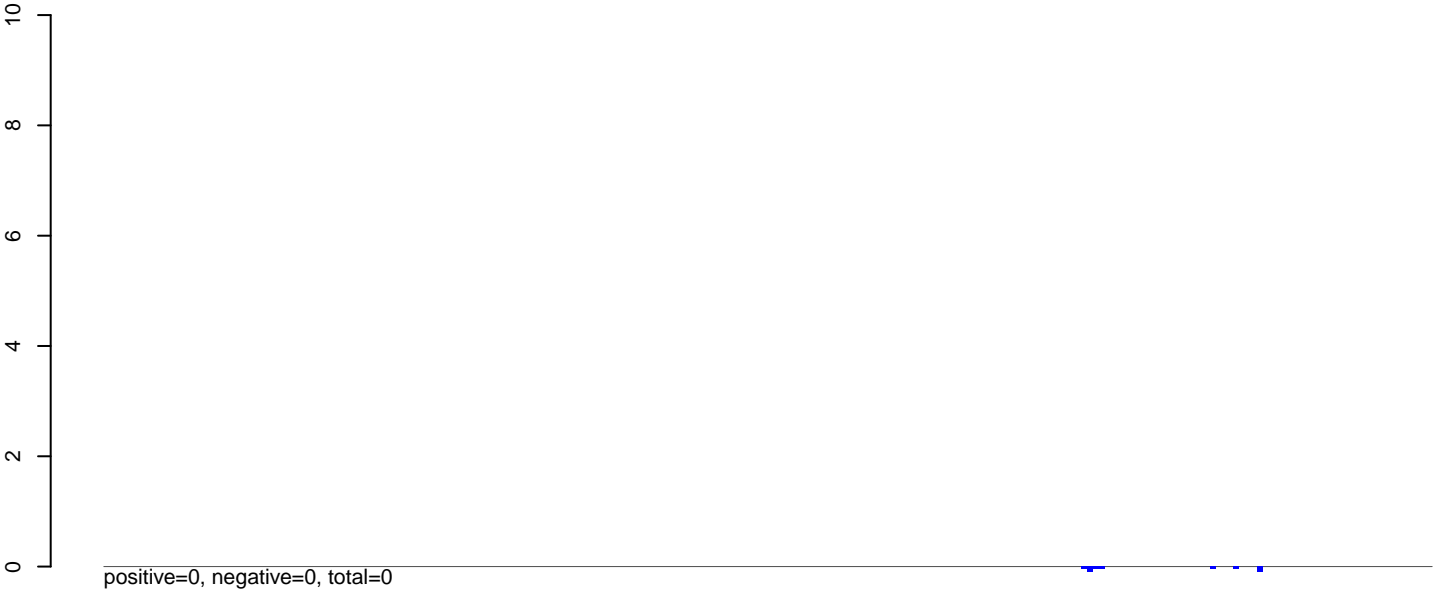
positive=0, negative=0, total=1

Window size=25, length=1622, TE@ltr-1_family-3541@LTR_Copia:1-1622

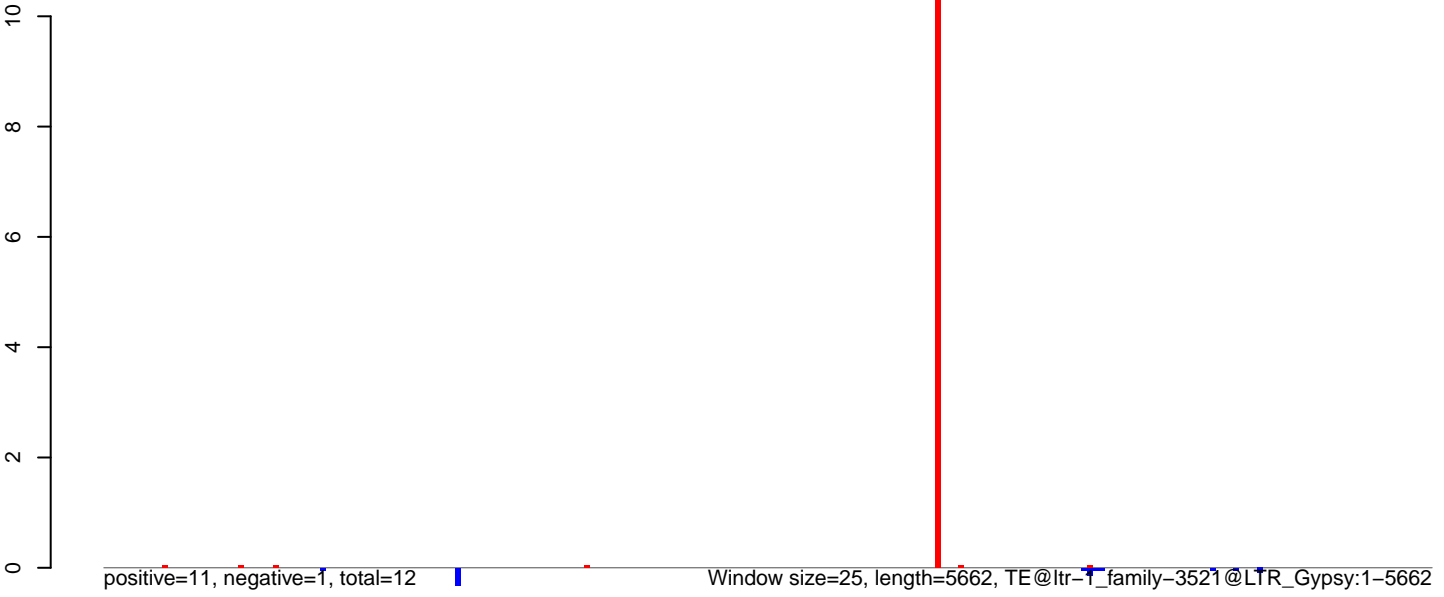
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



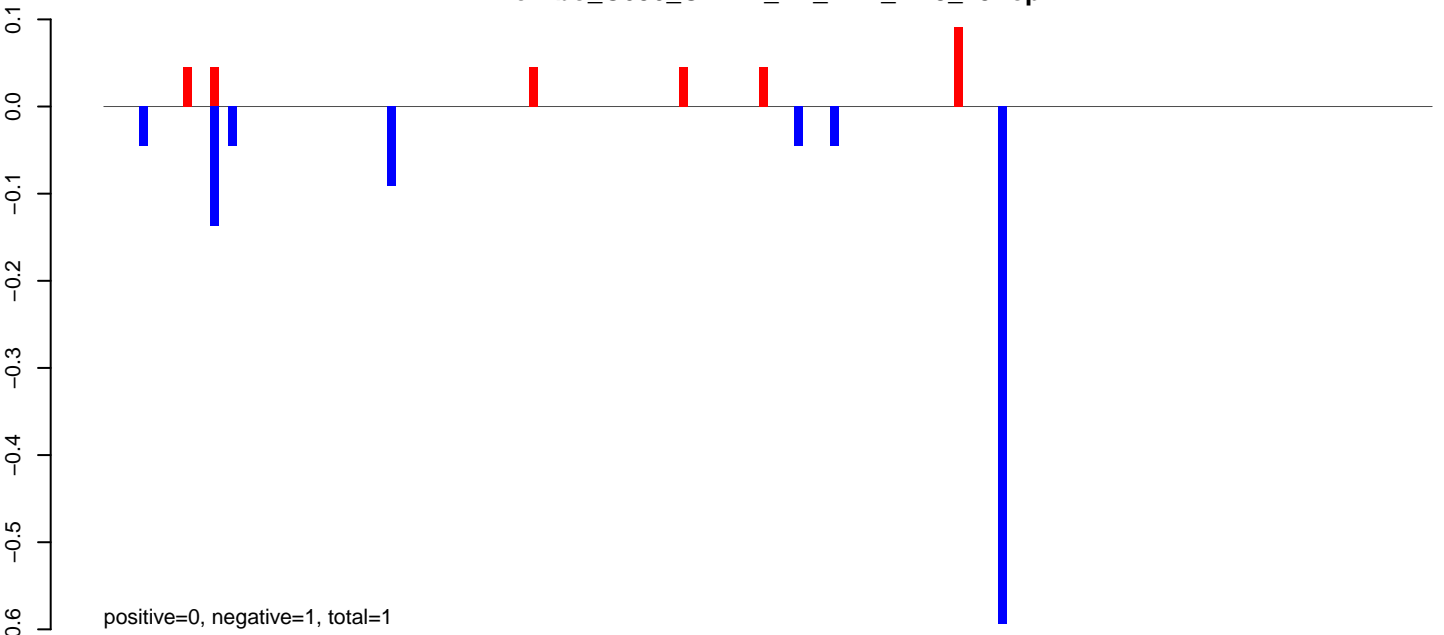
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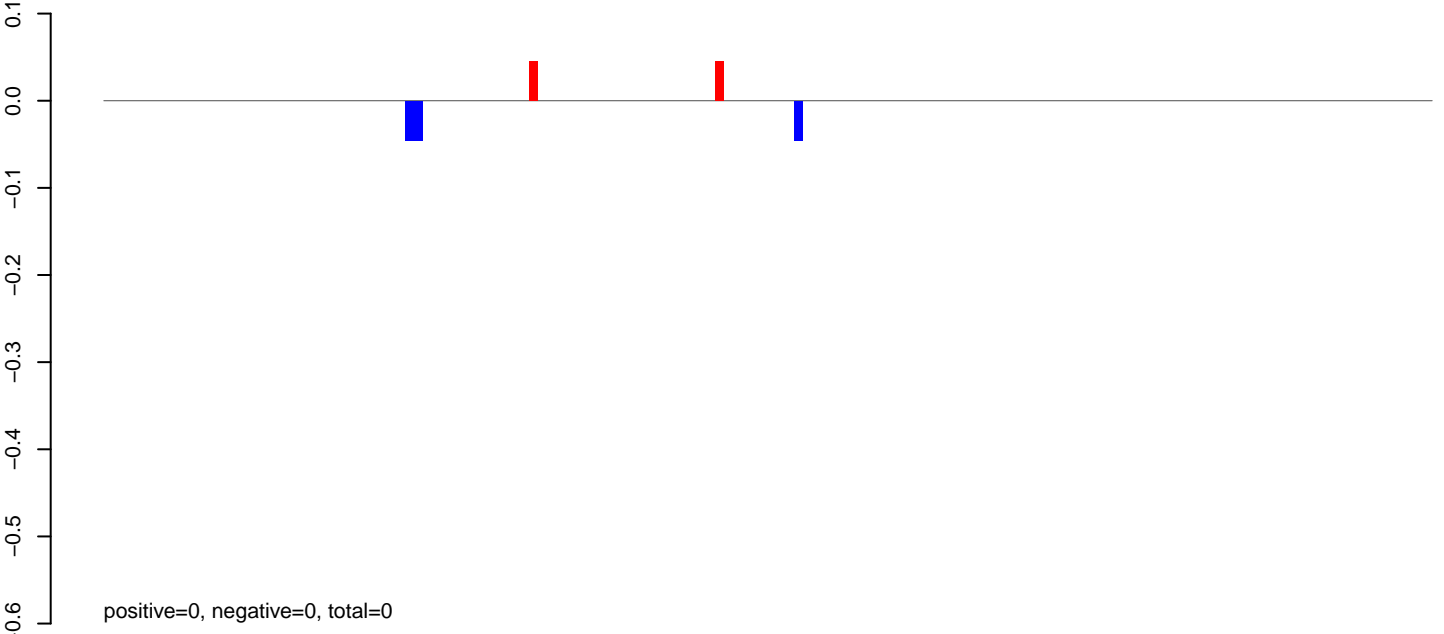
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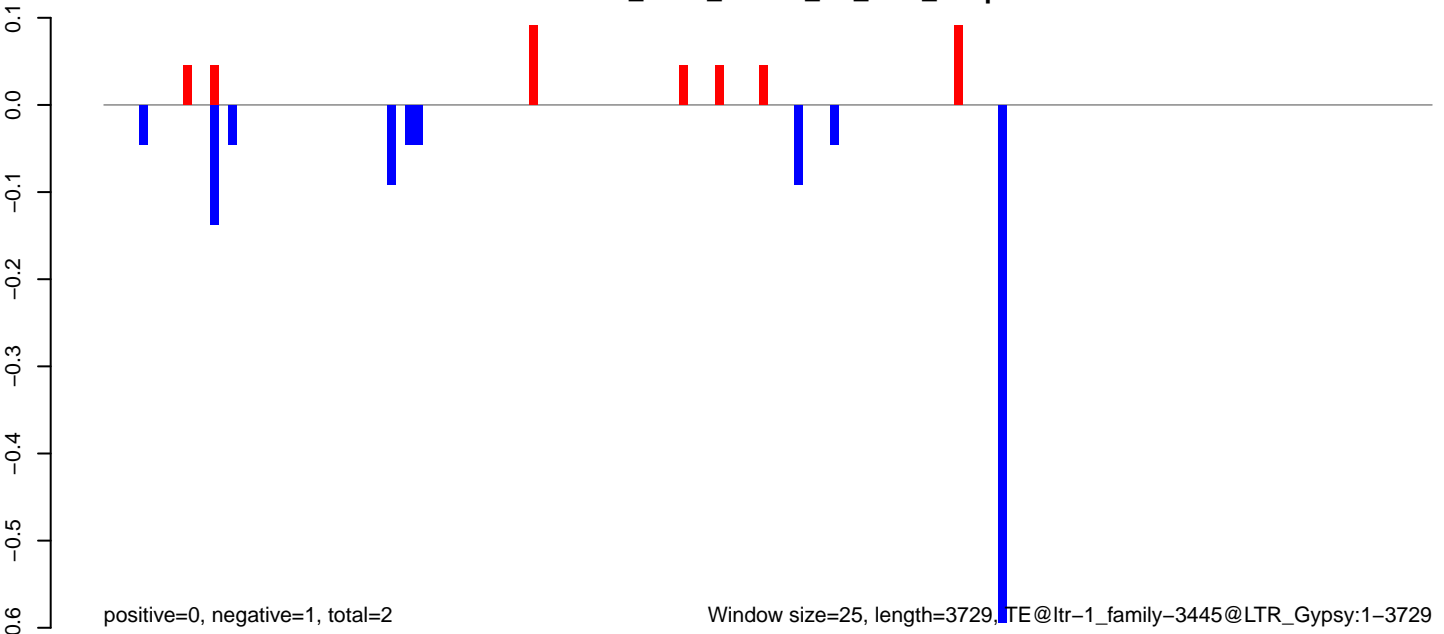
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

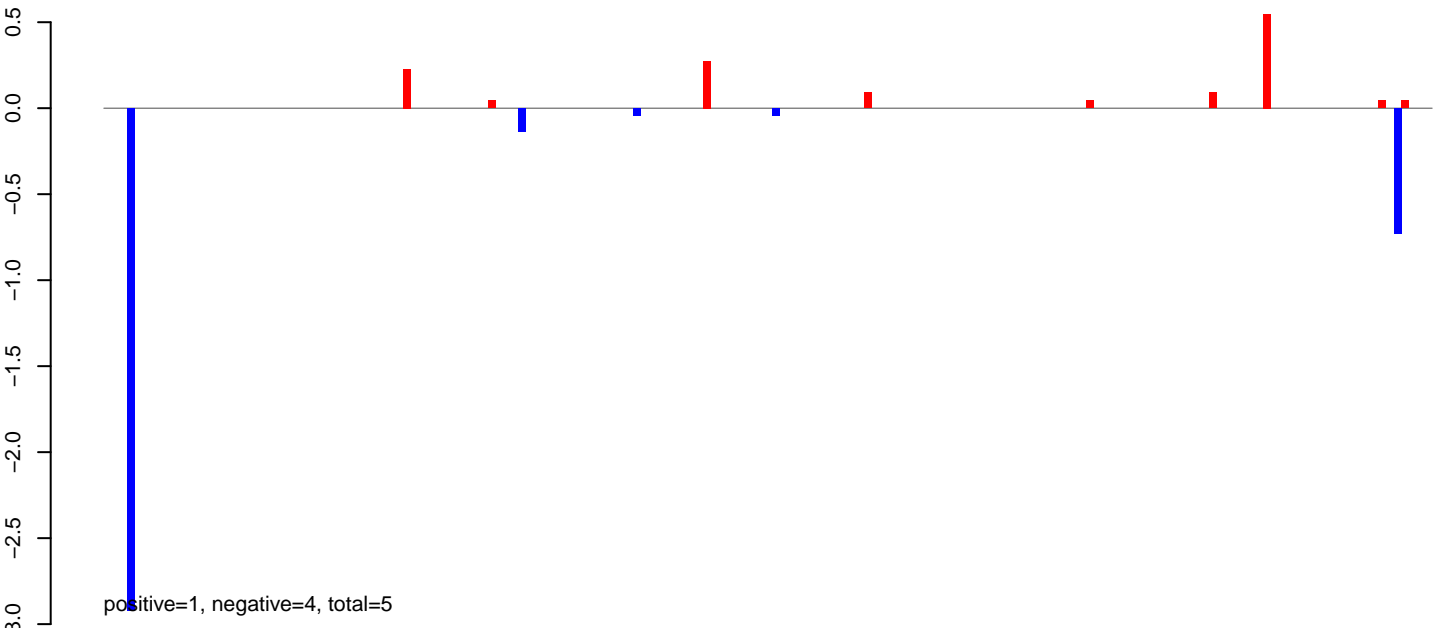


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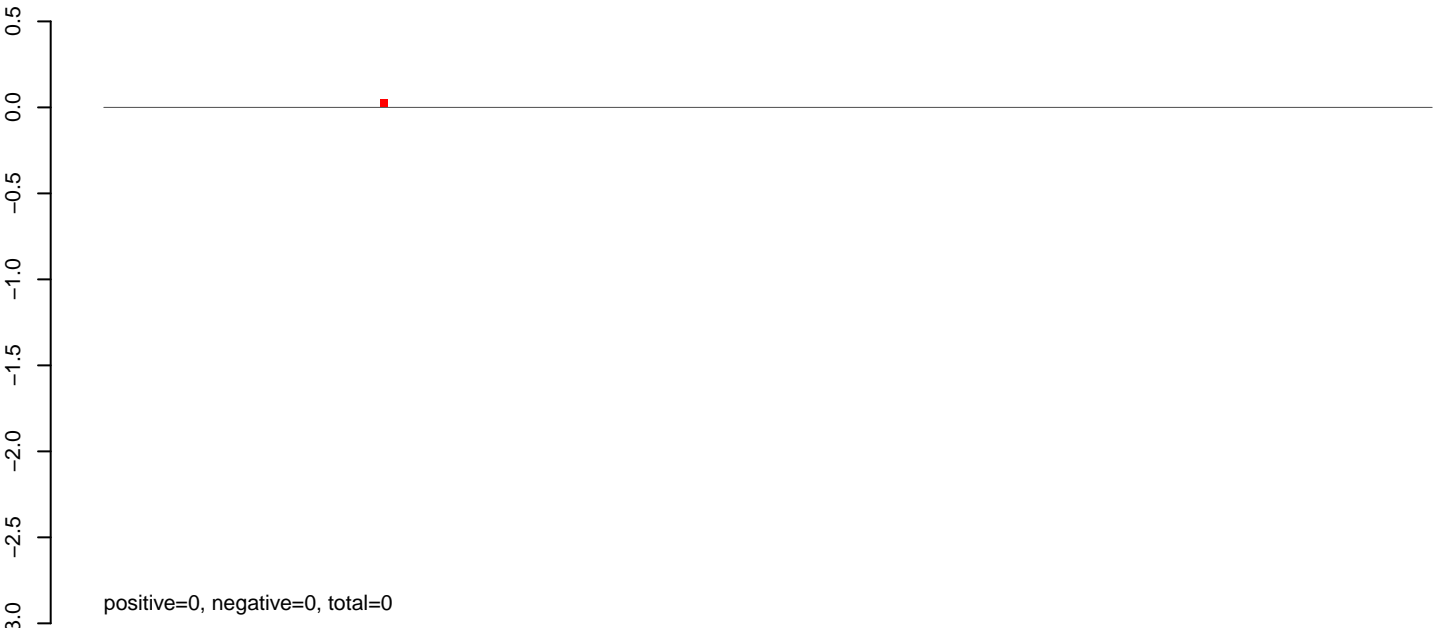


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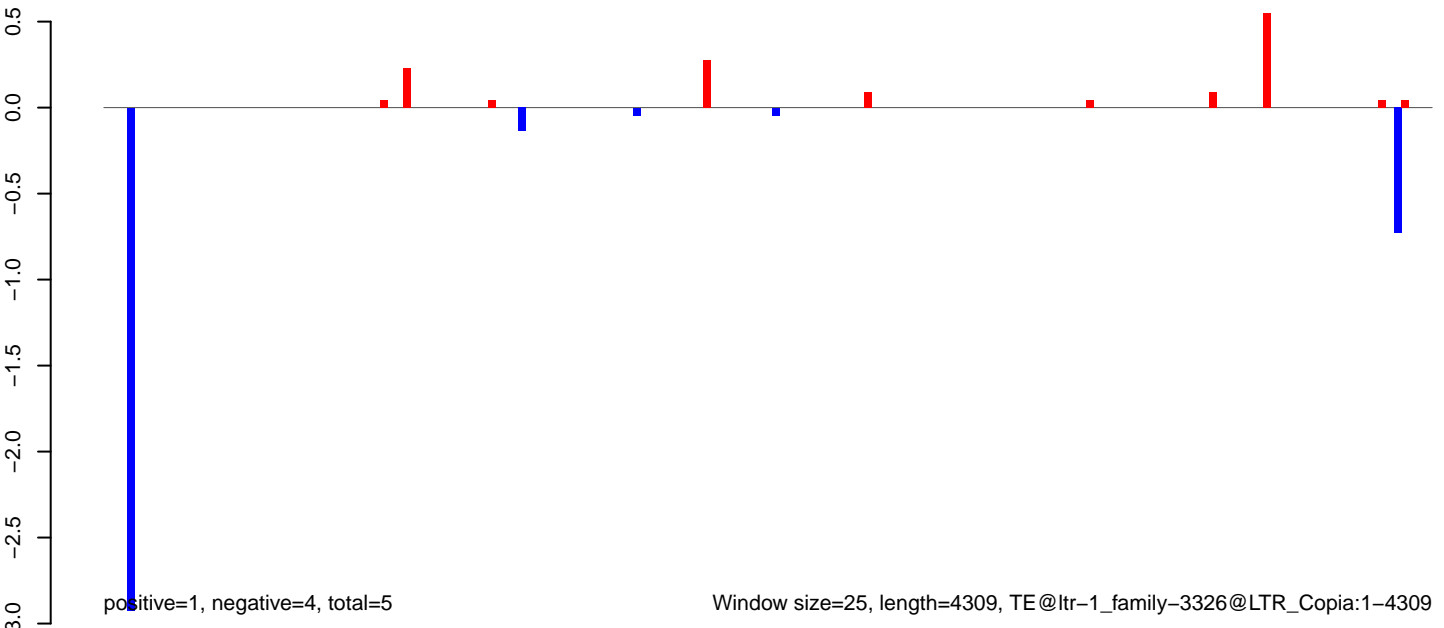
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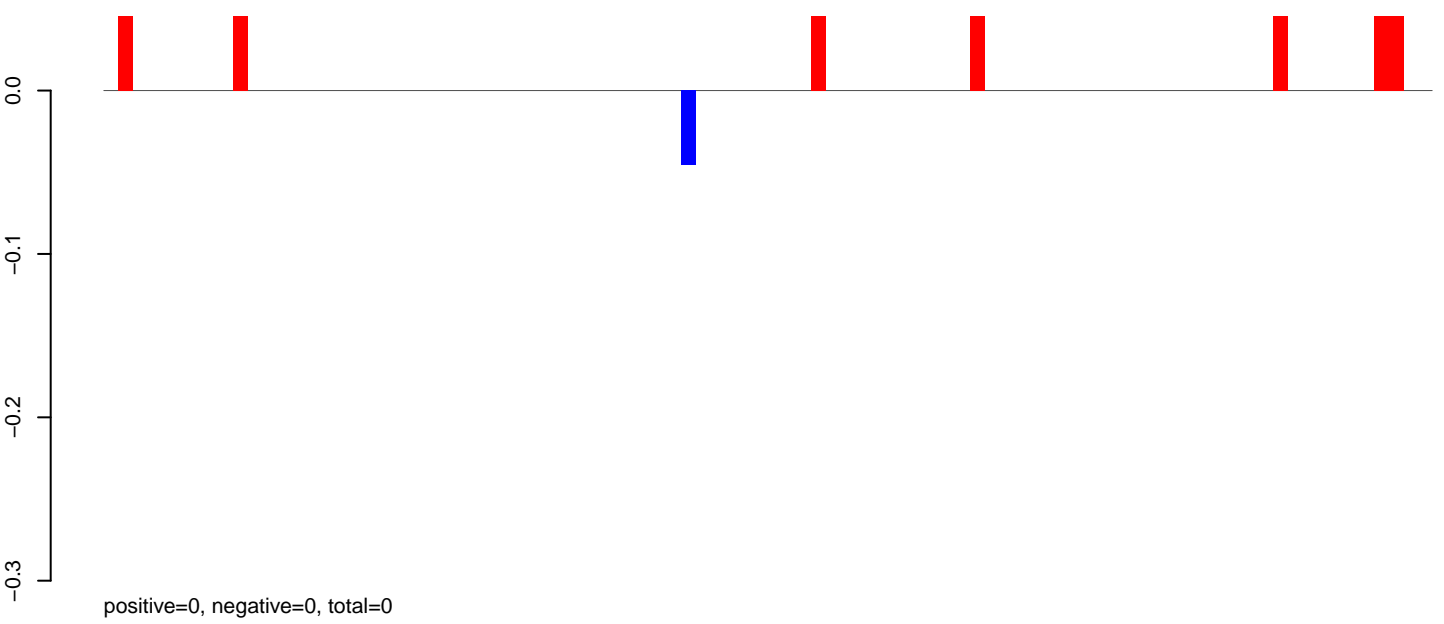
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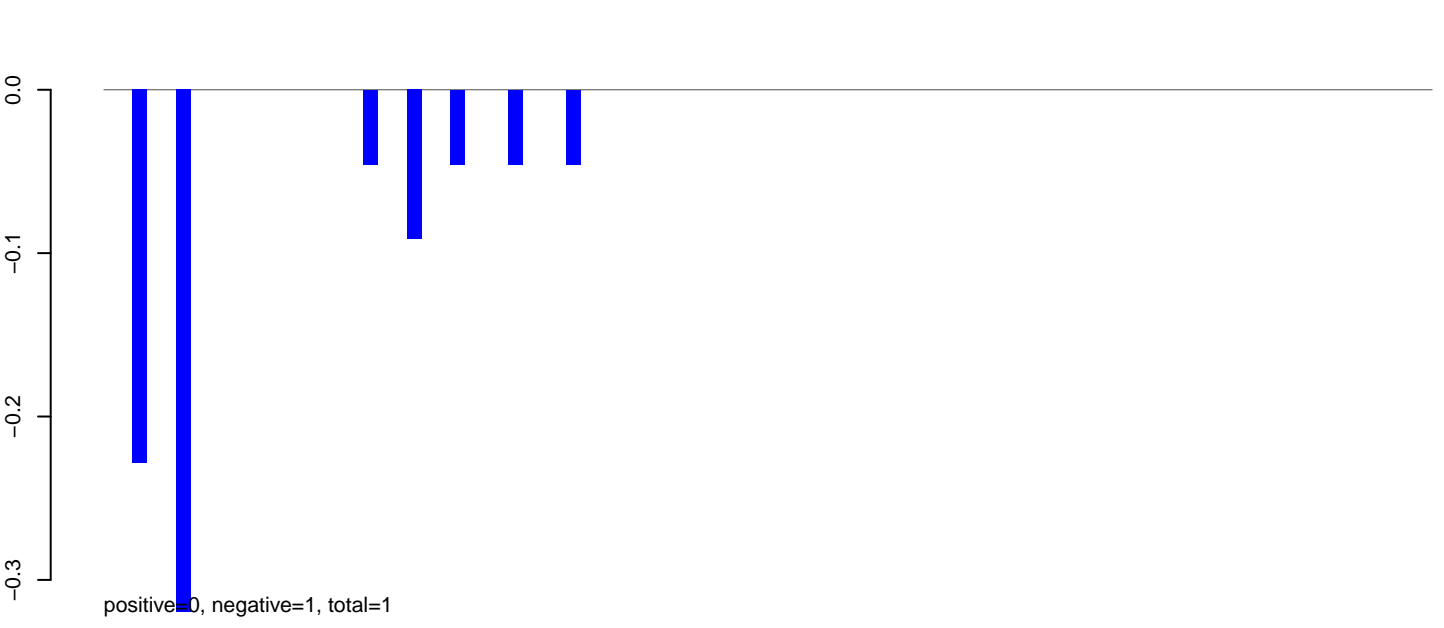
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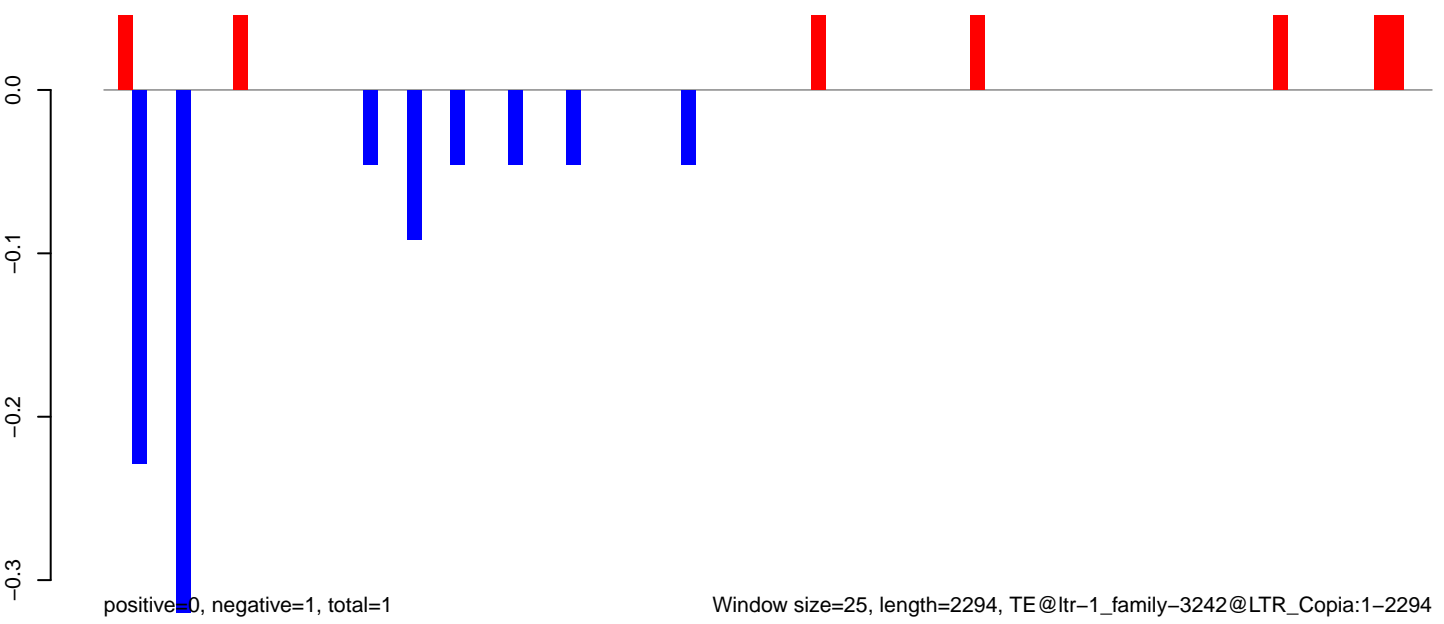
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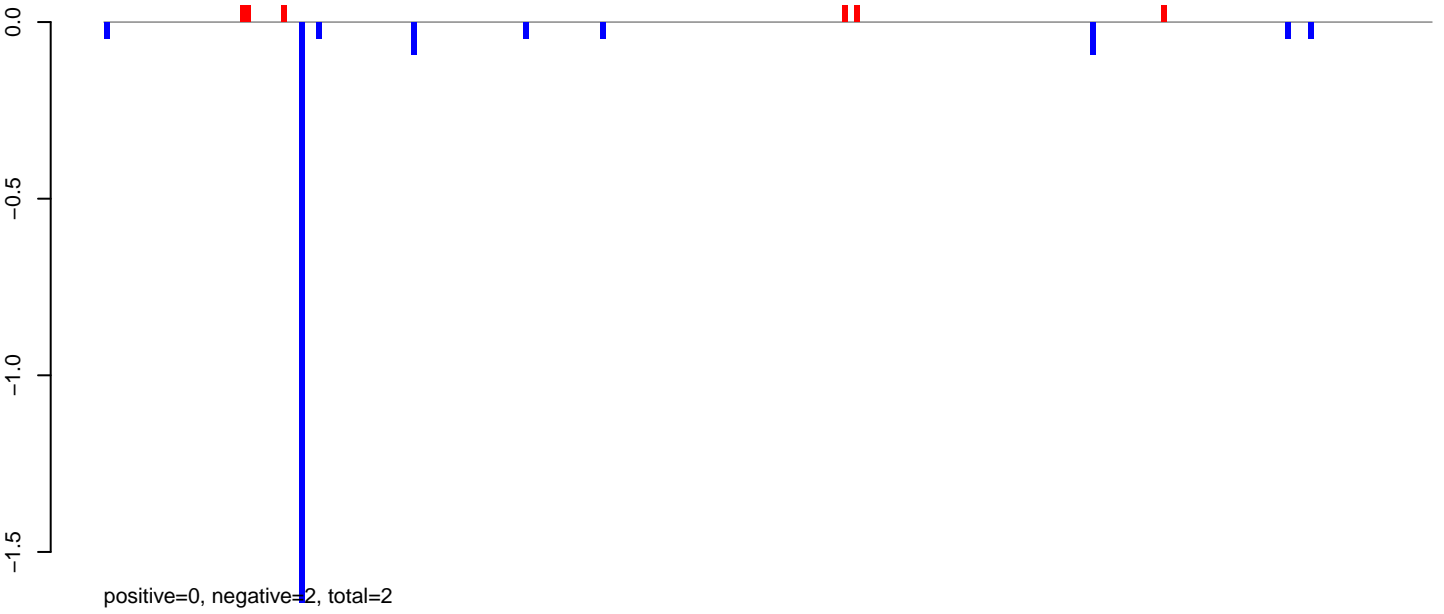
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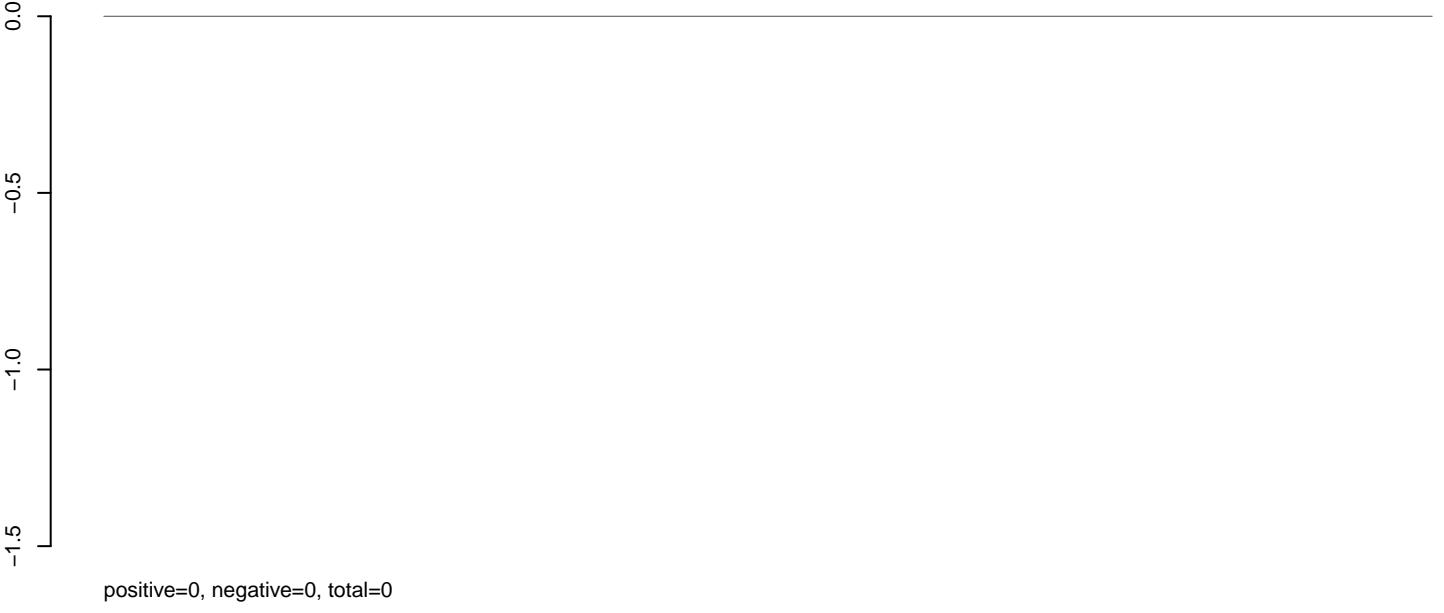
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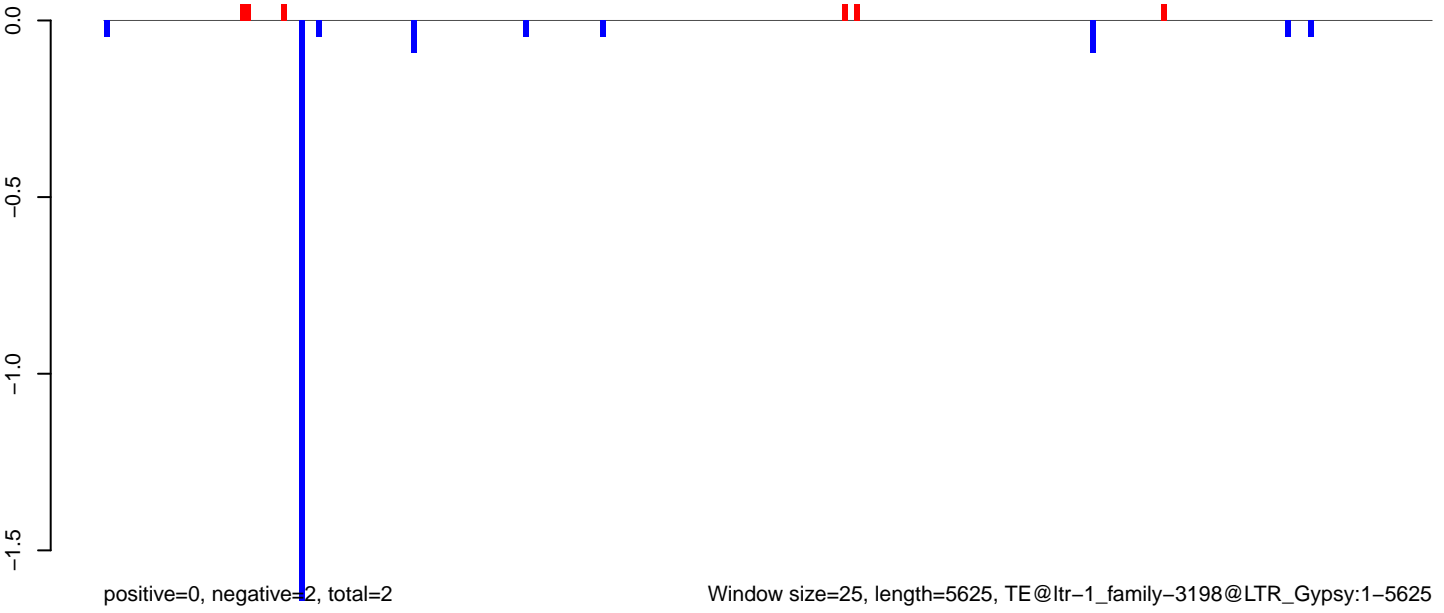
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



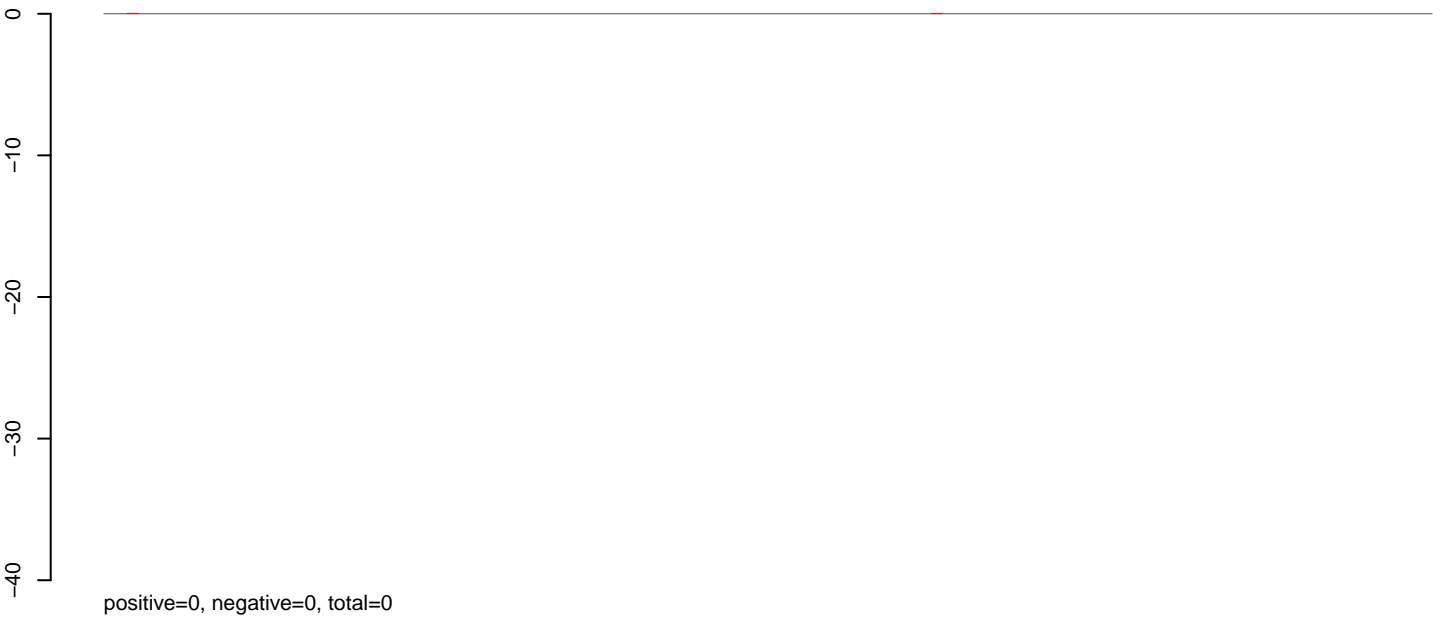
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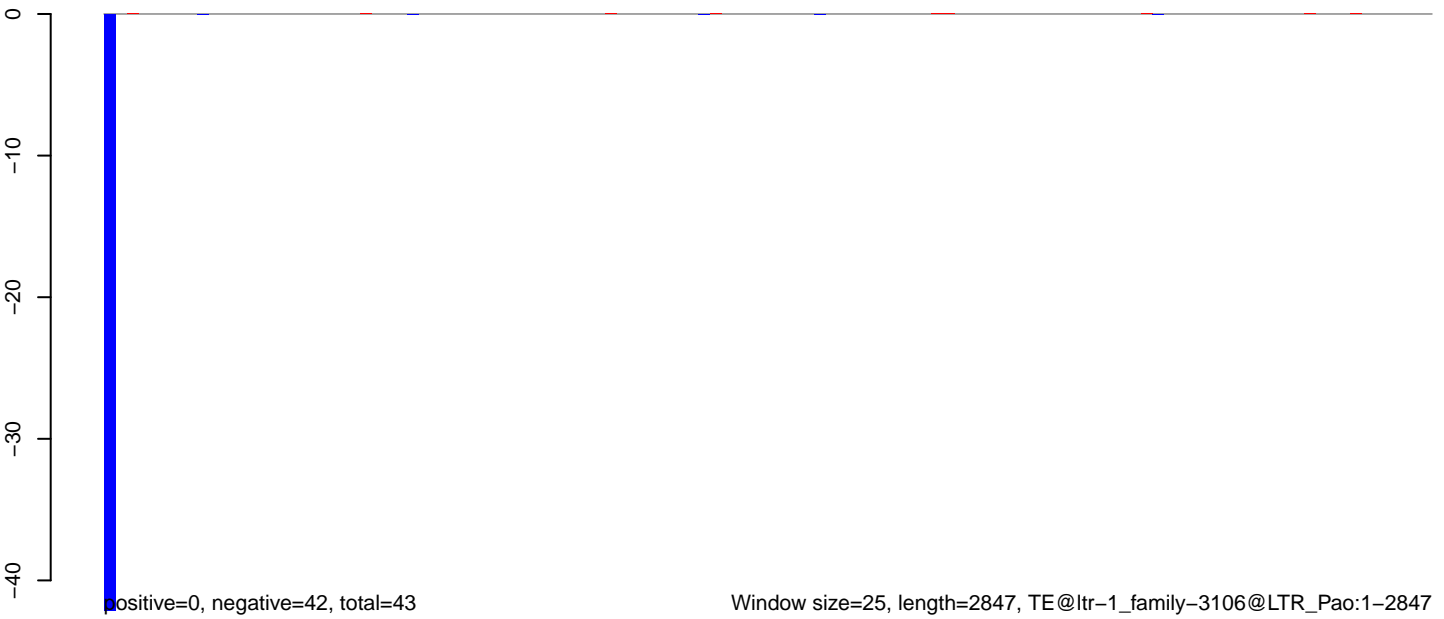
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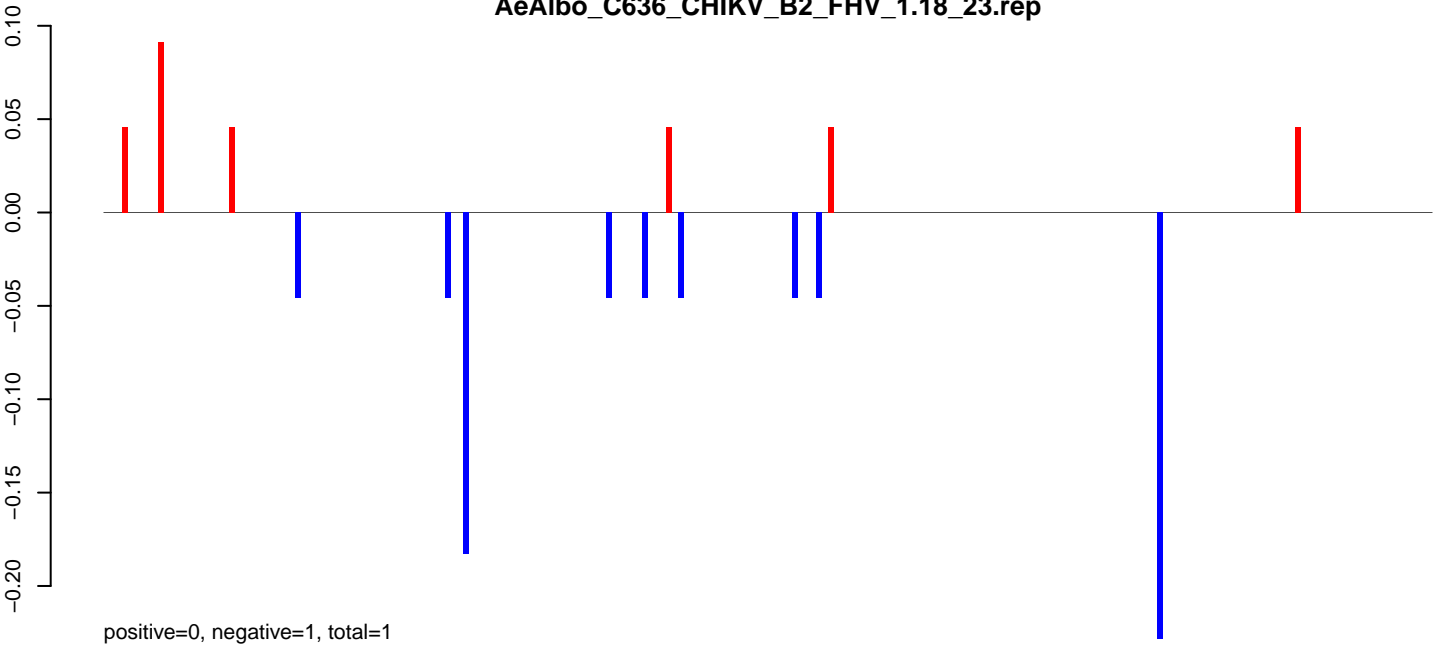
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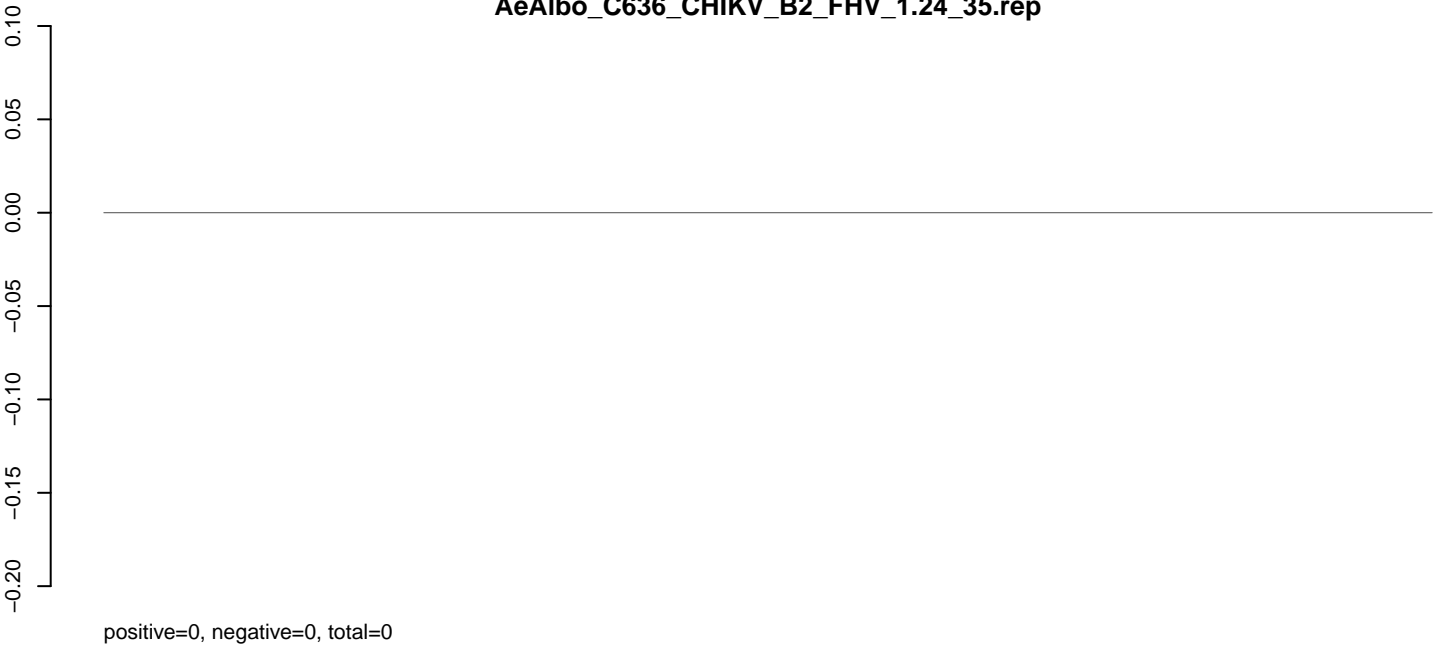
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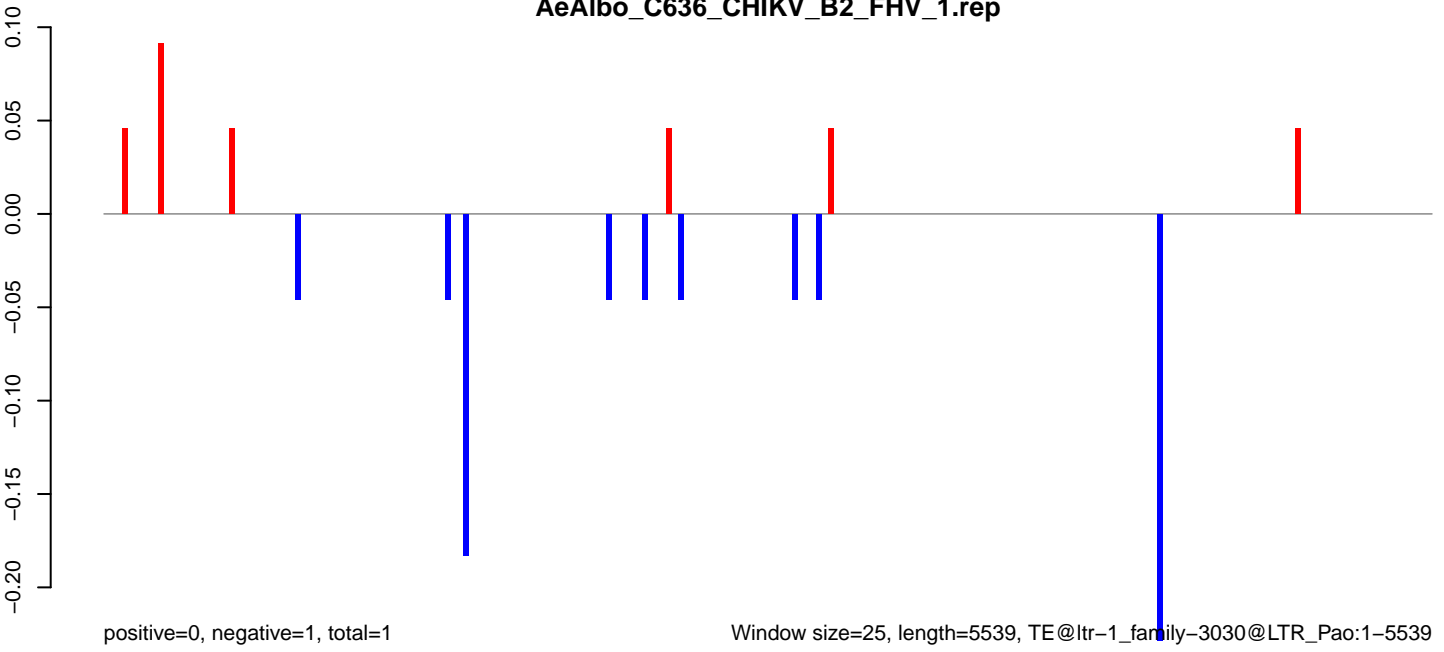
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

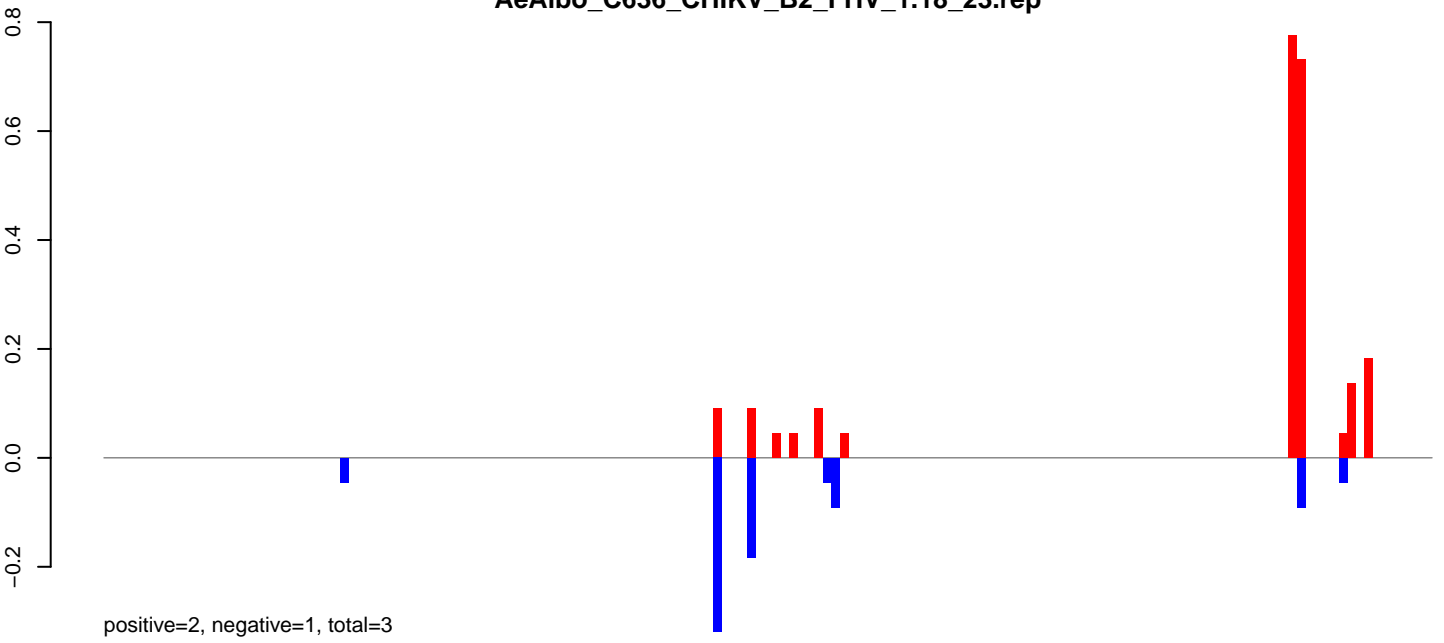


AeAlbo_C636_CHIKV_B2_FHV_1.rep

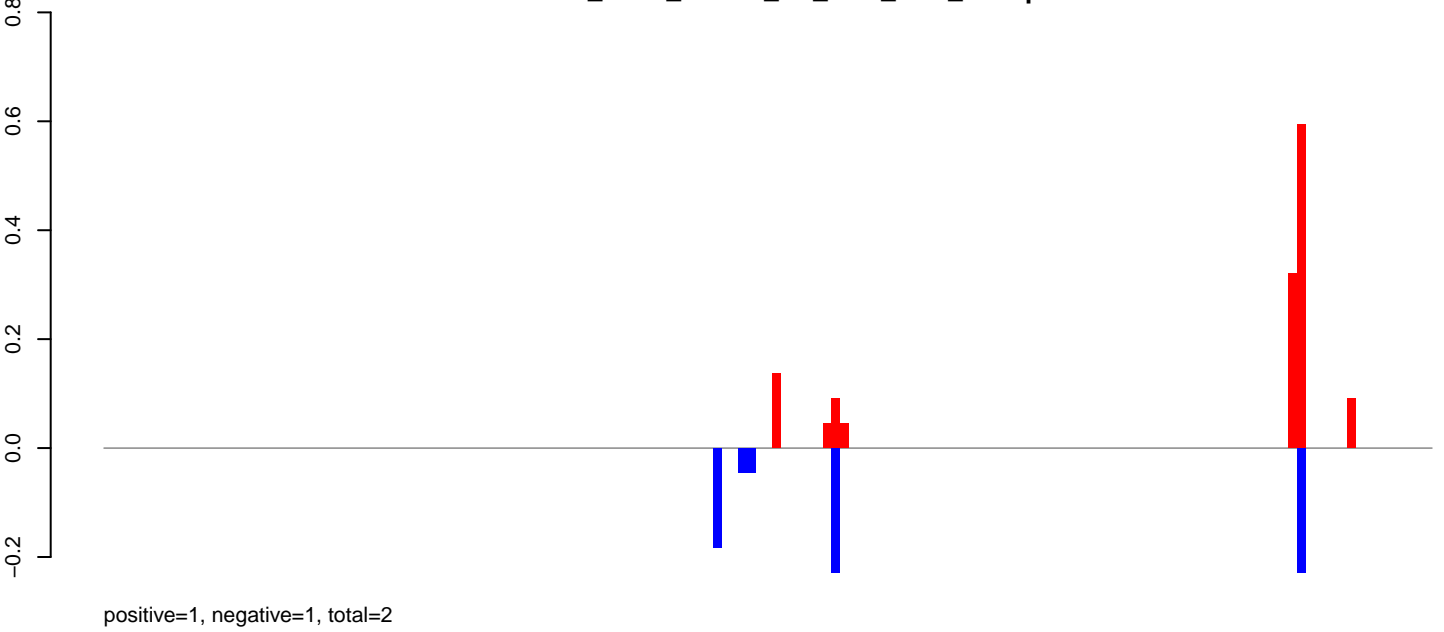


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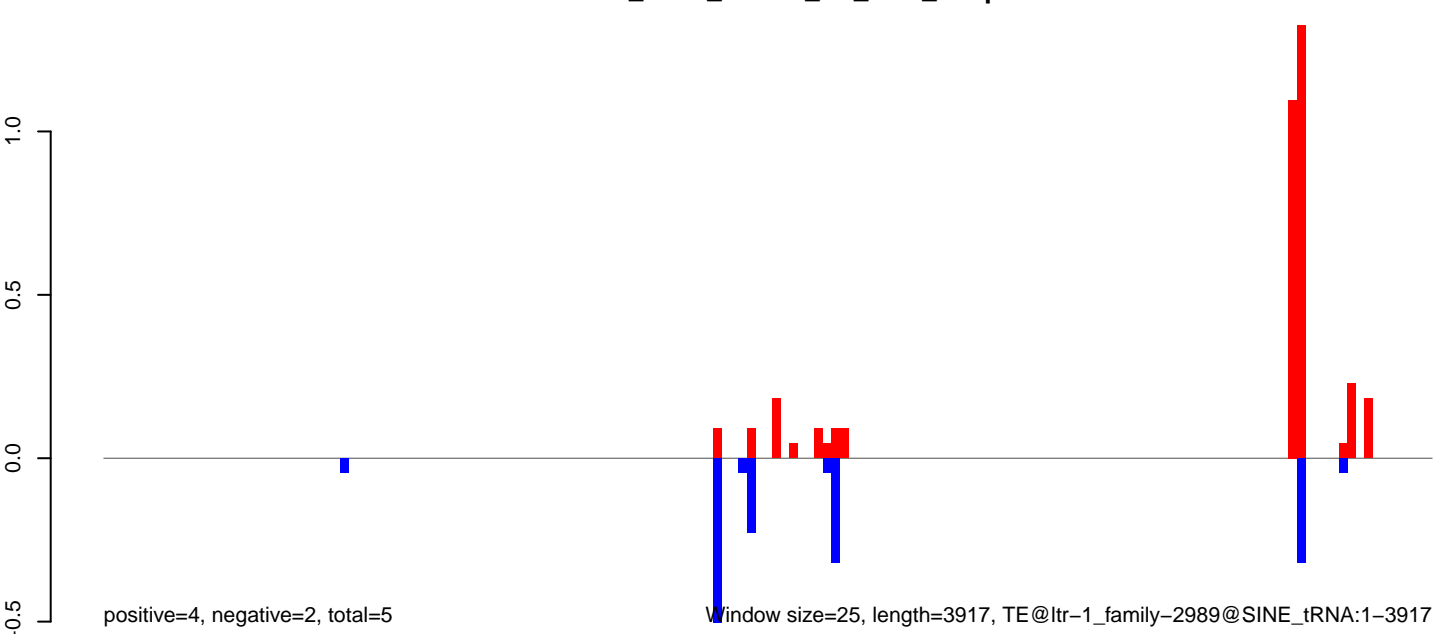
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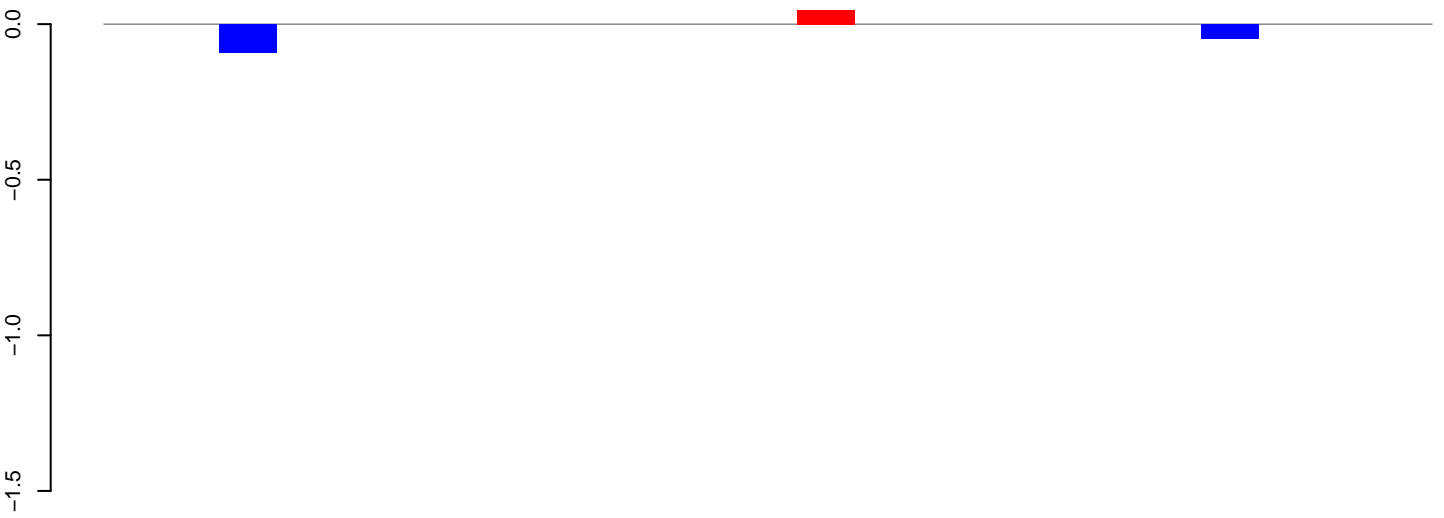
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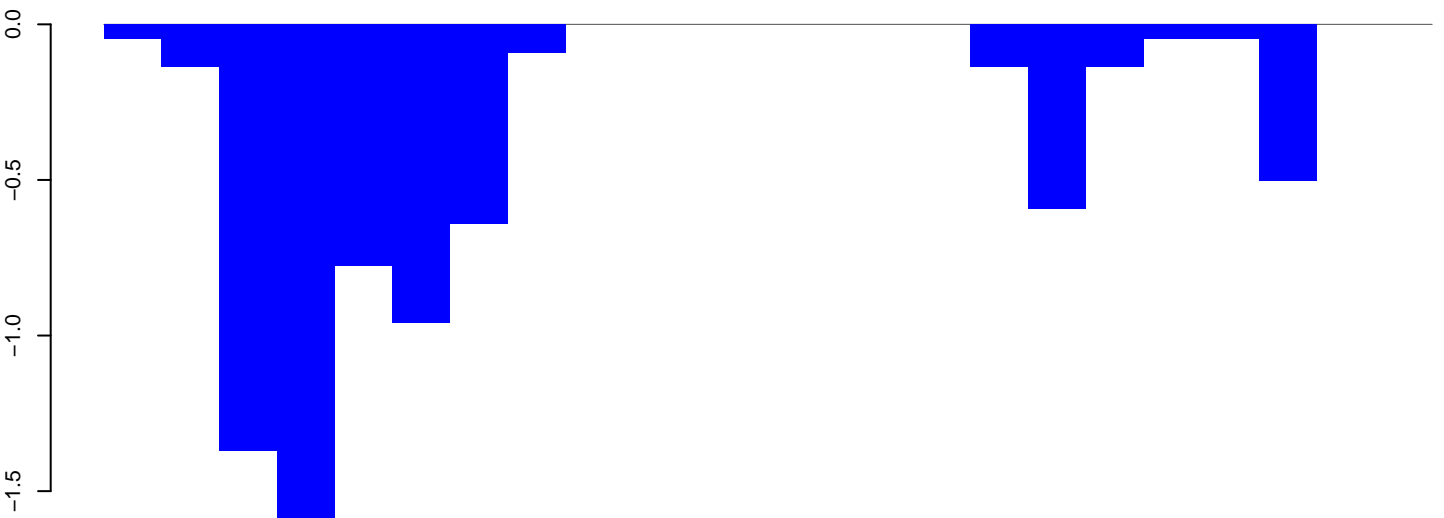


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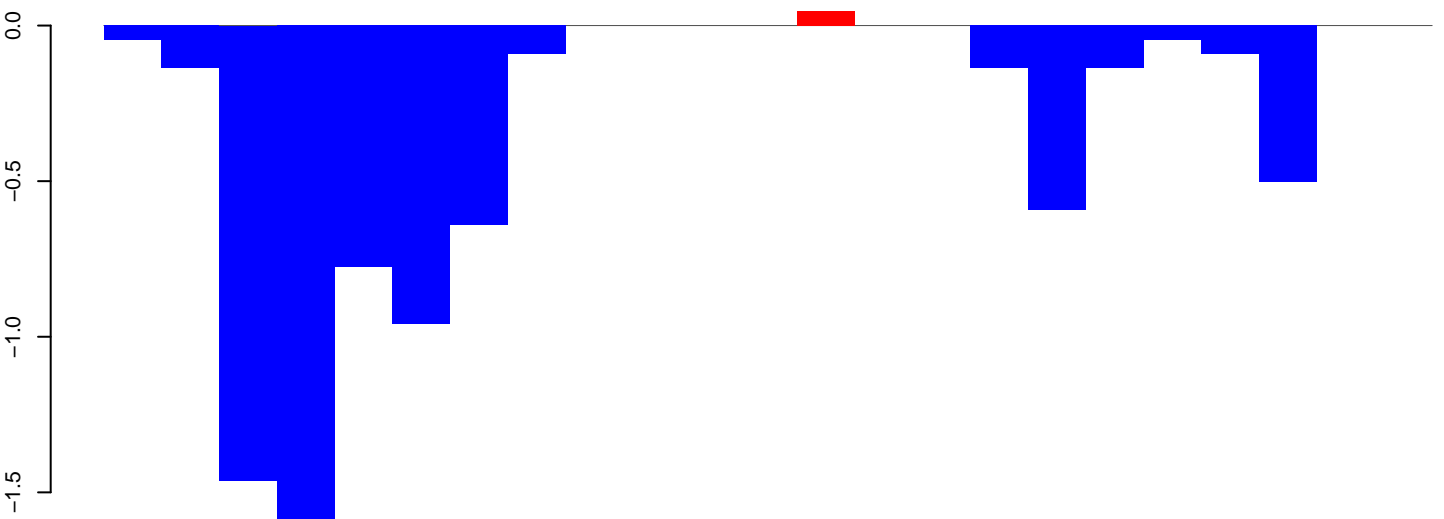
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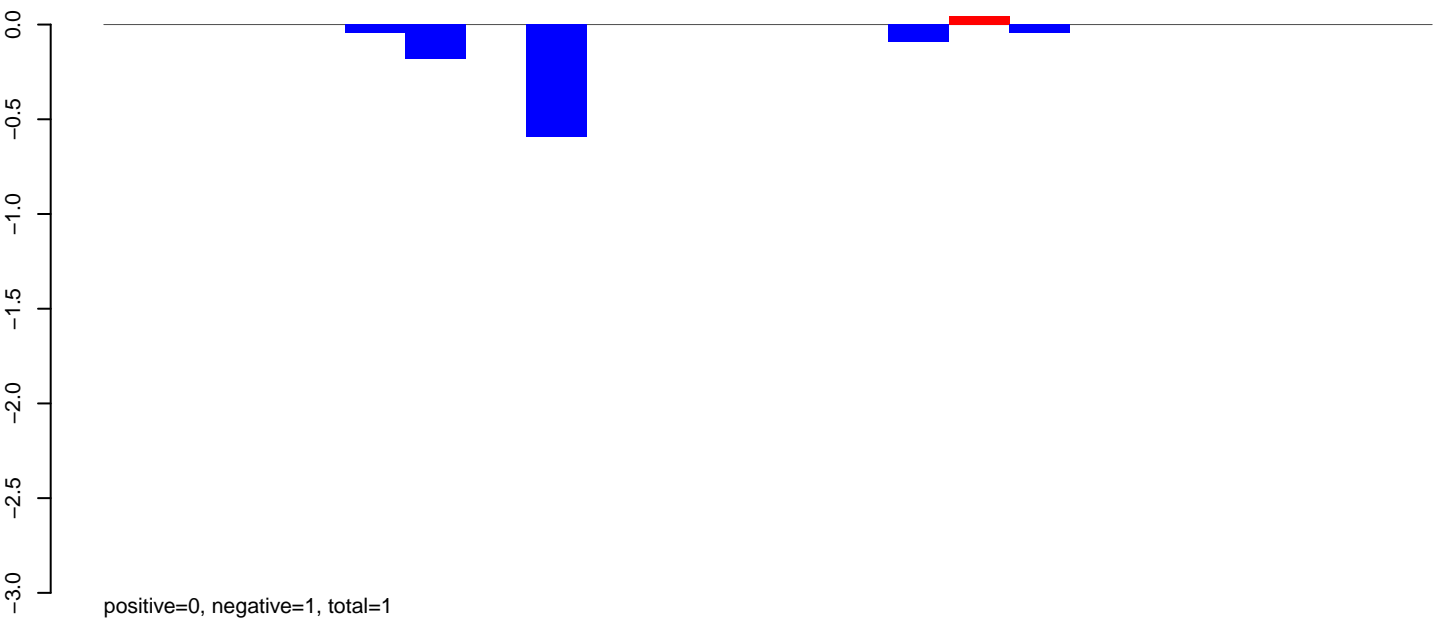
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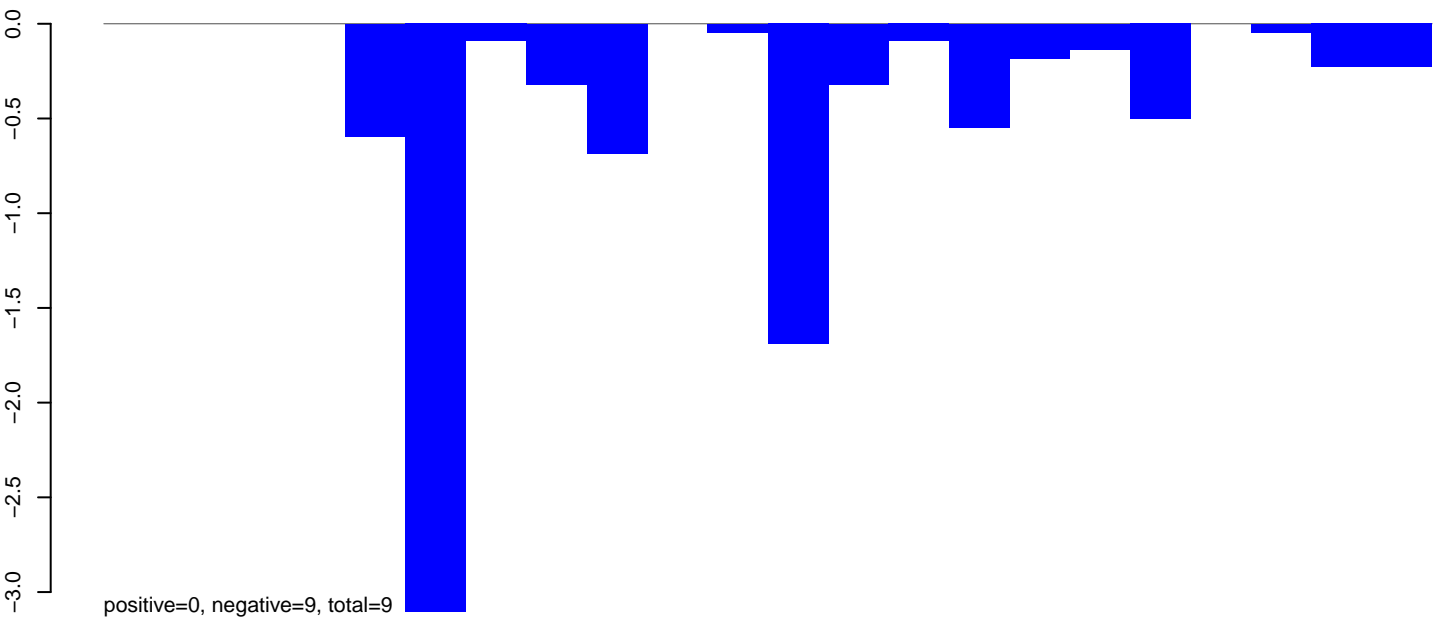
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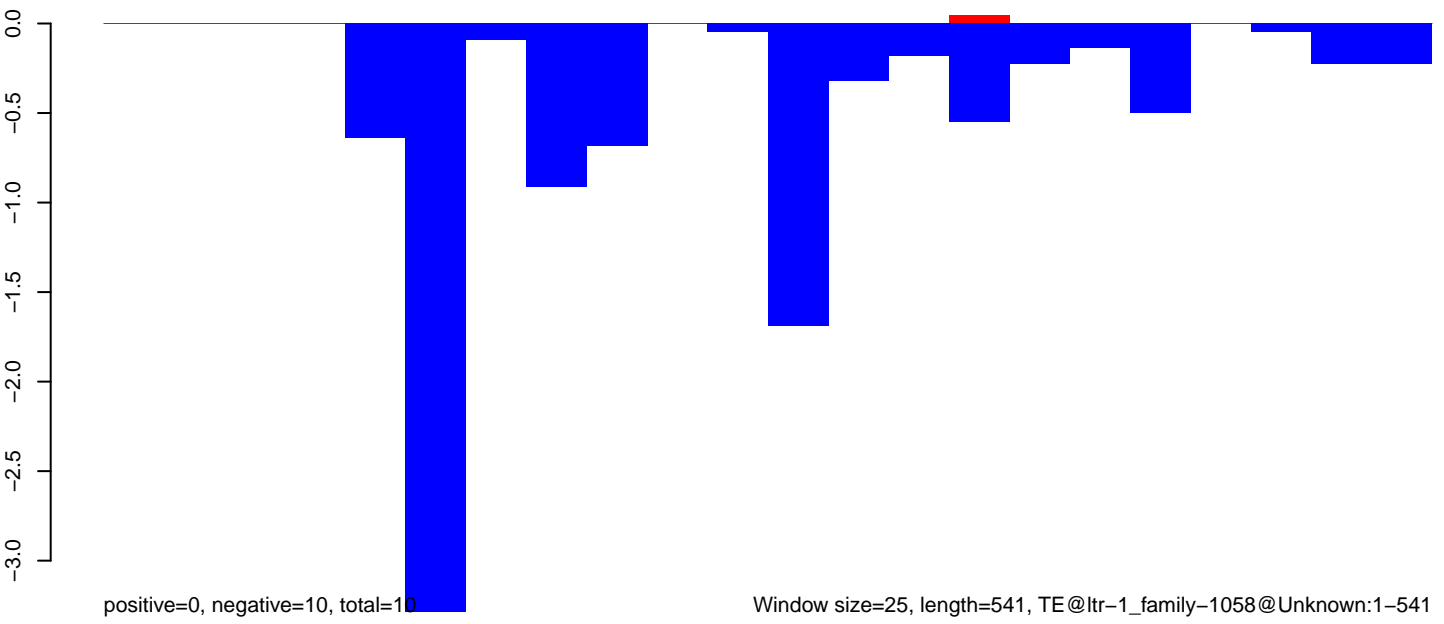
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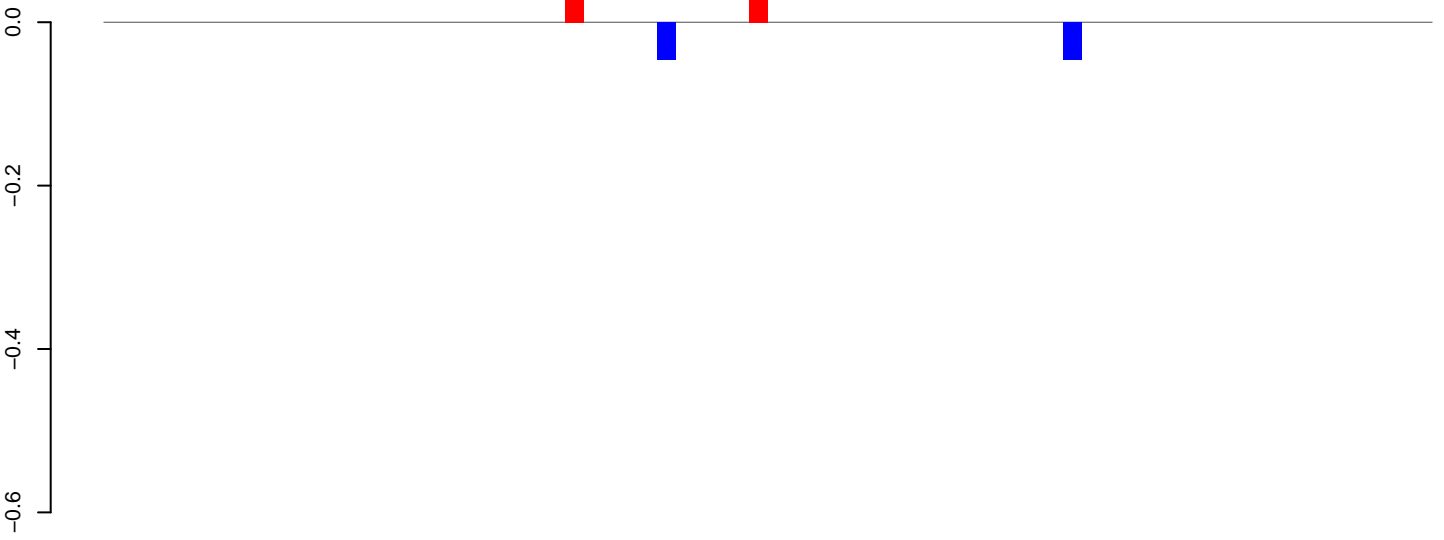
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

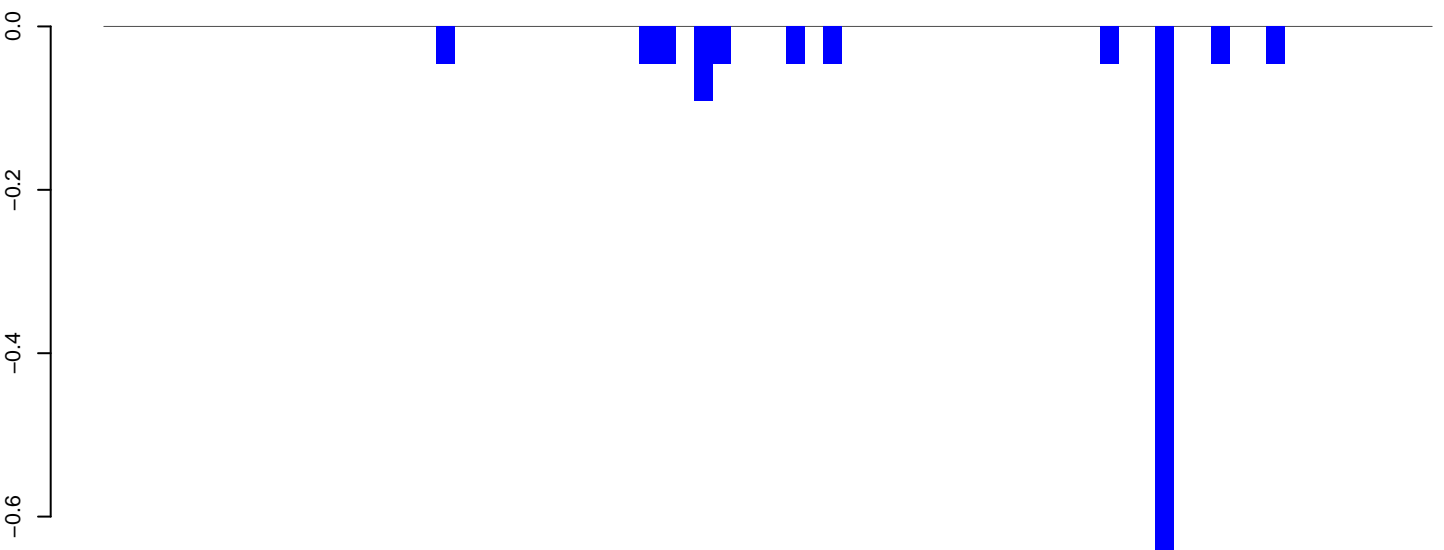


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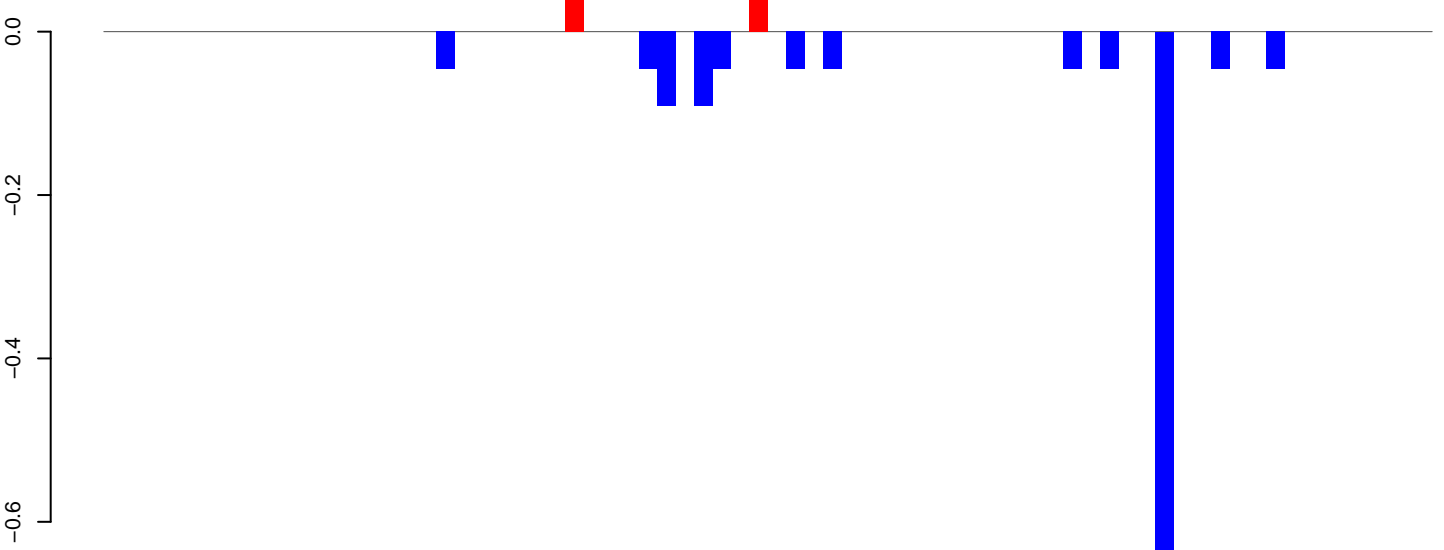
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



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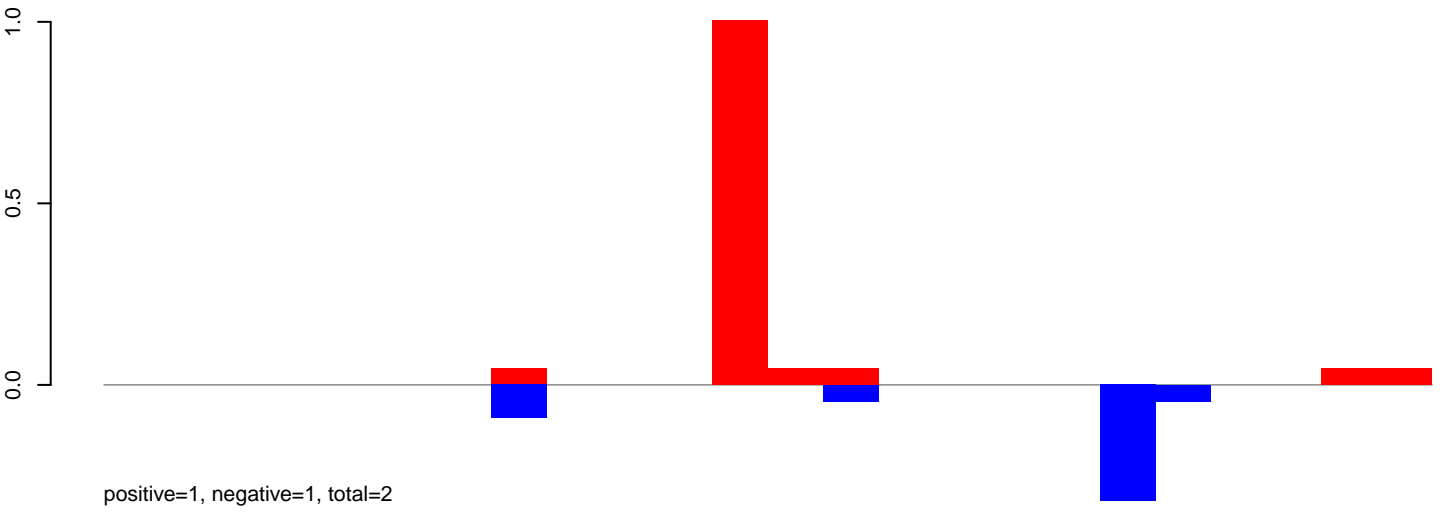


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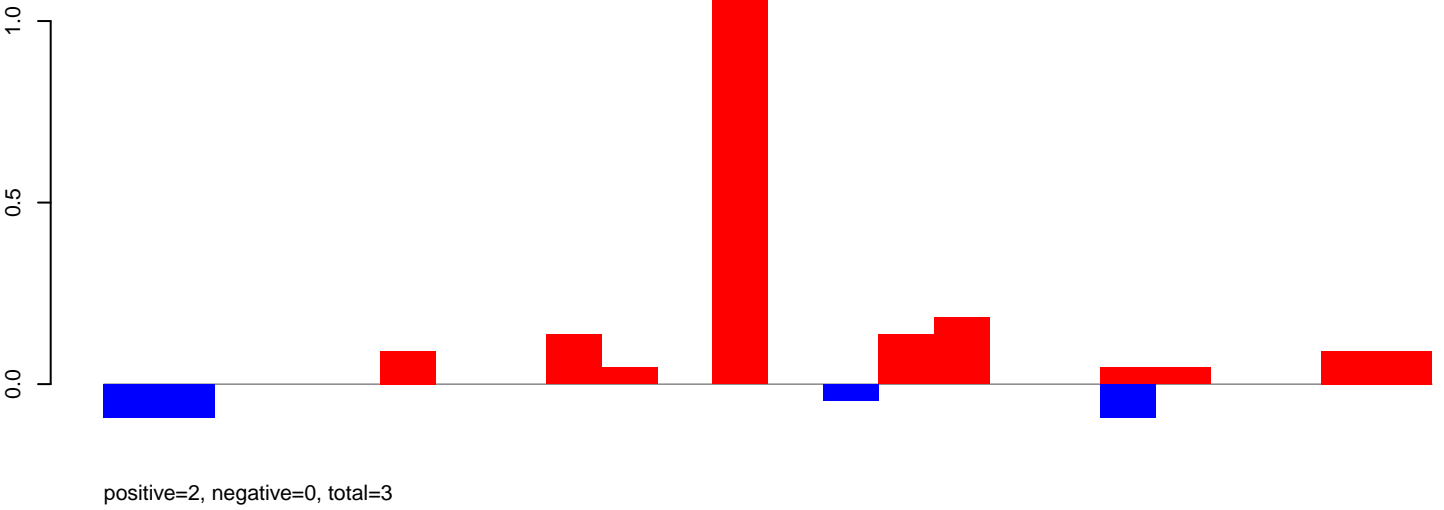
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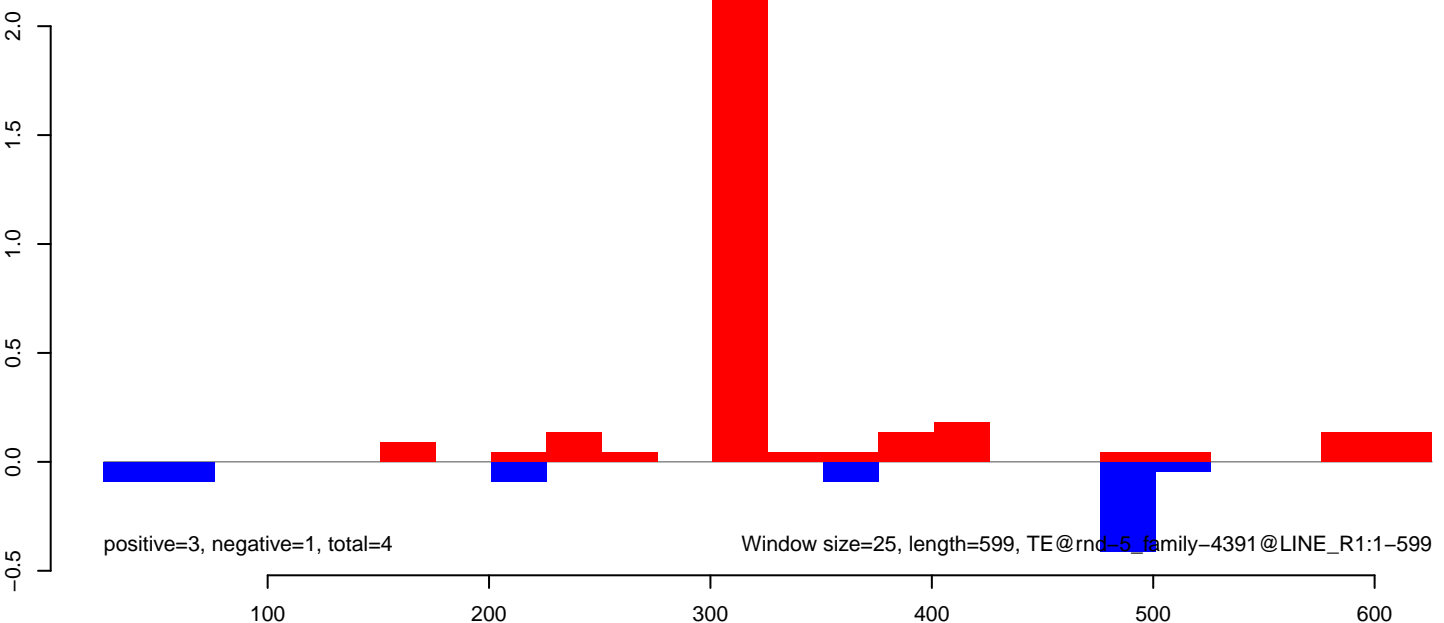
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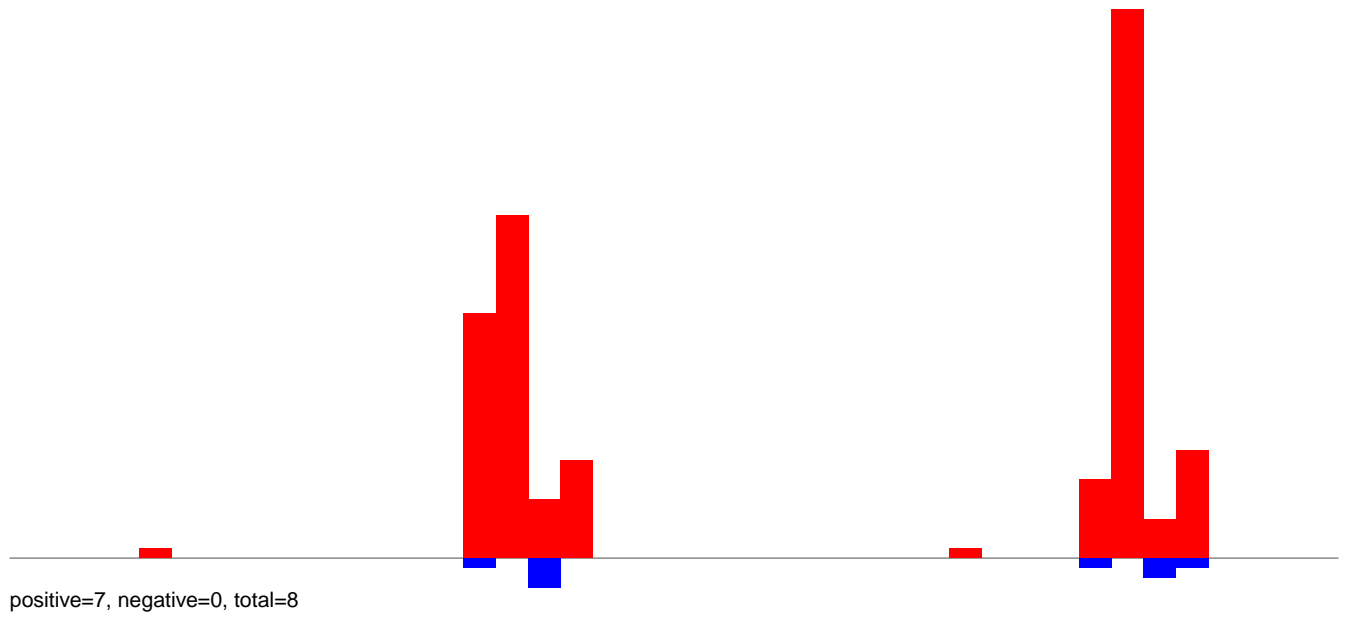
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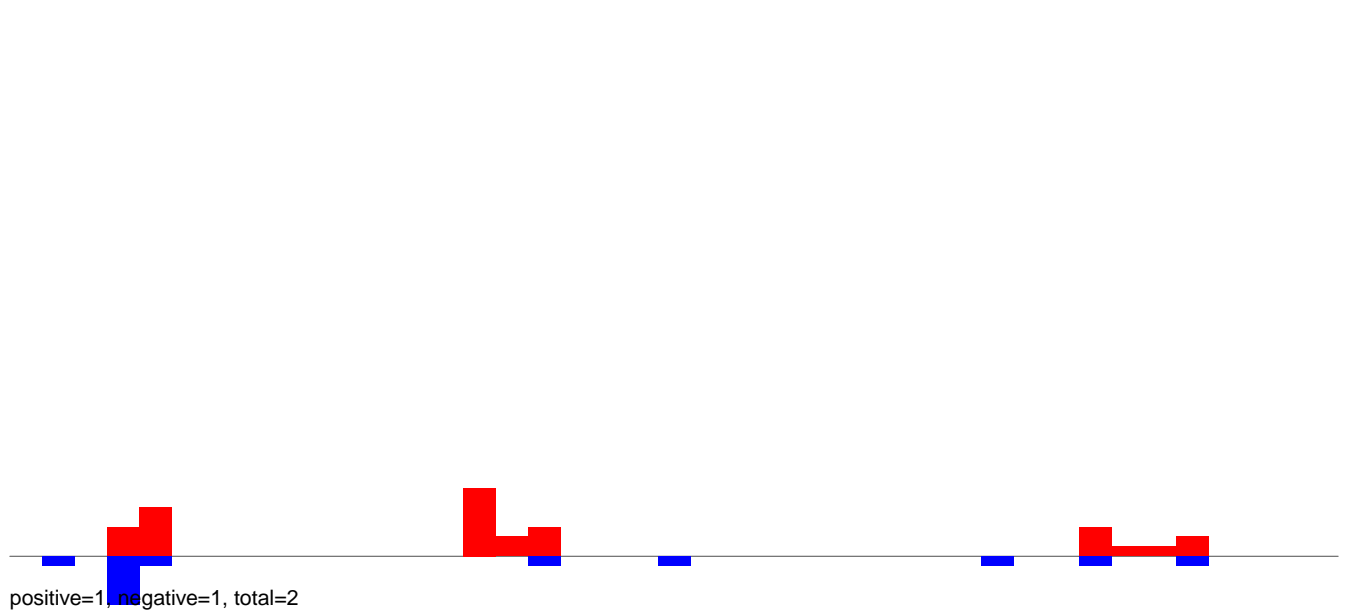
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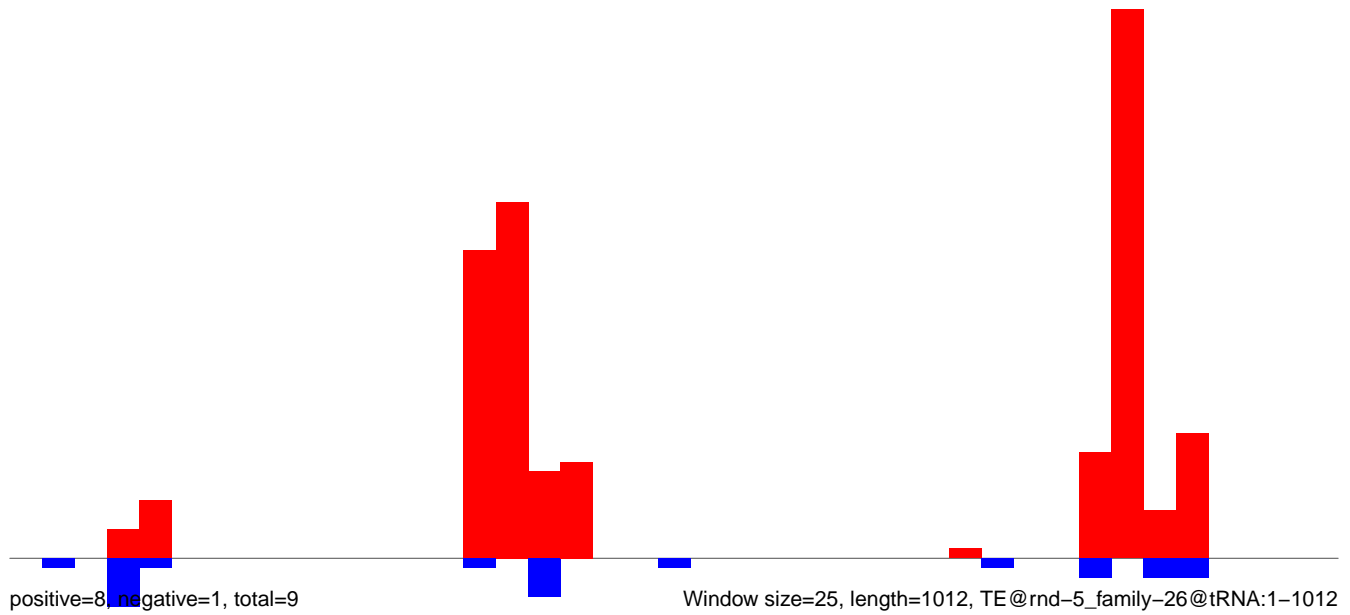
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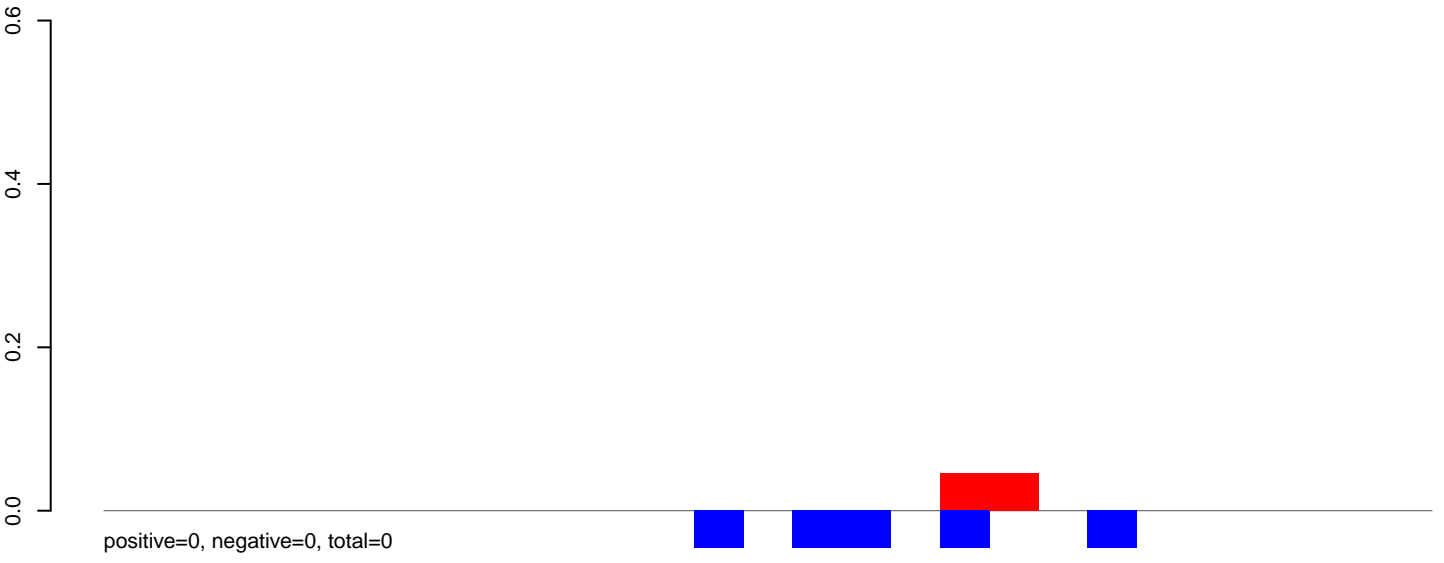
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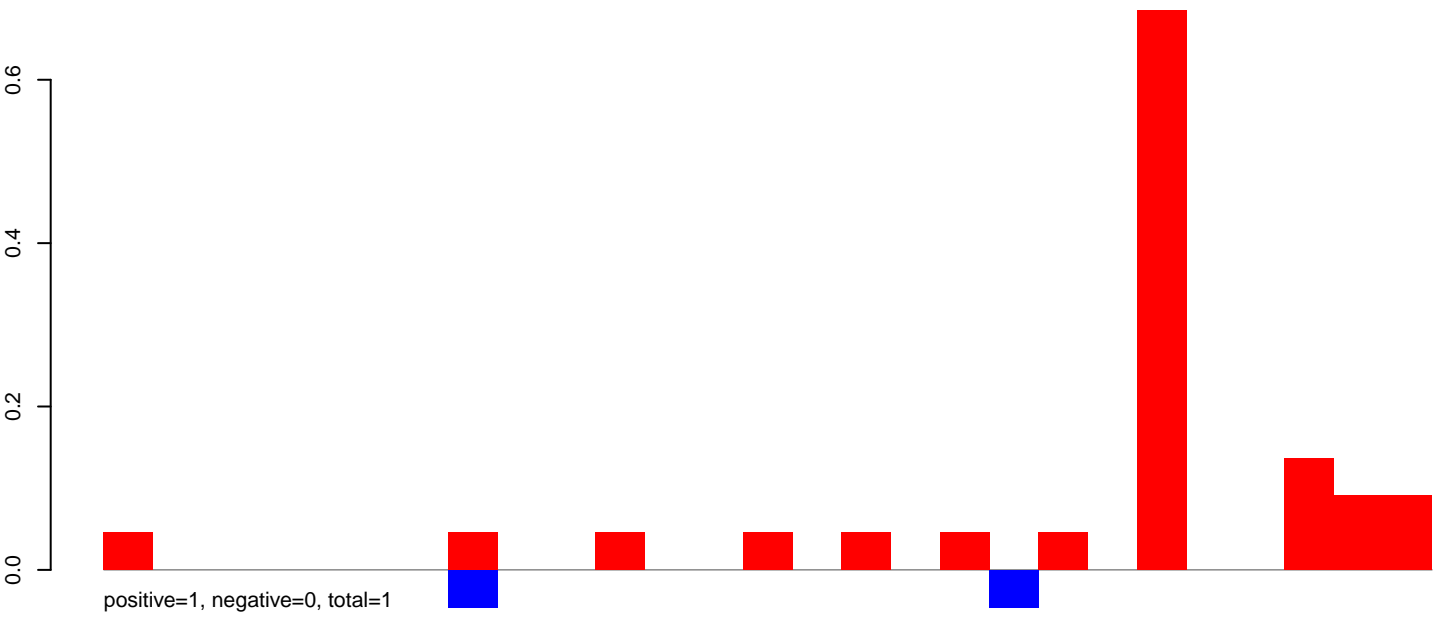
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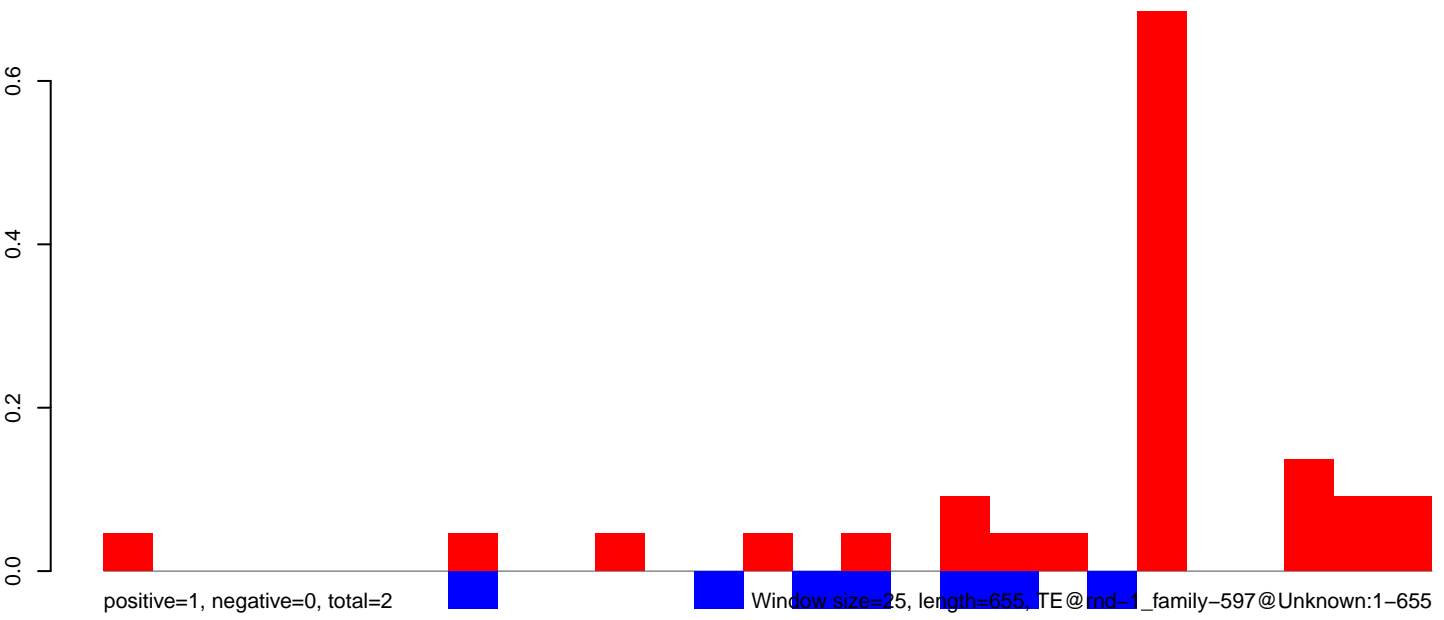
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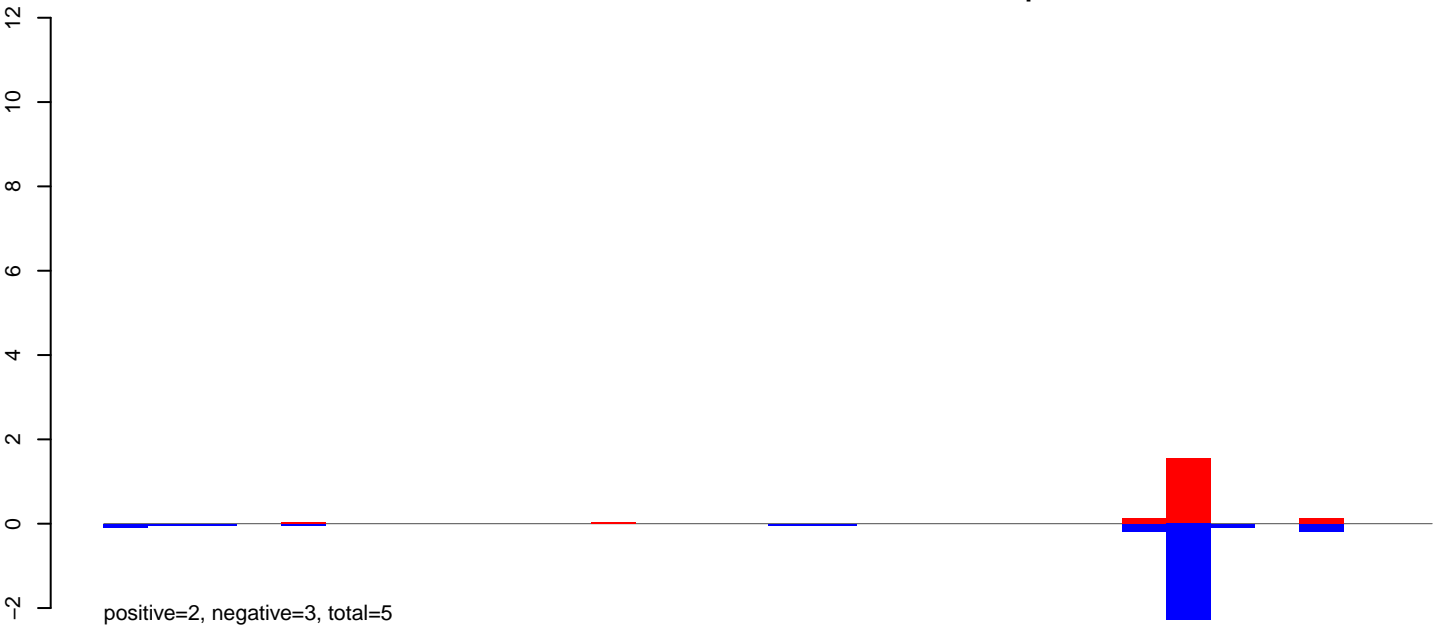
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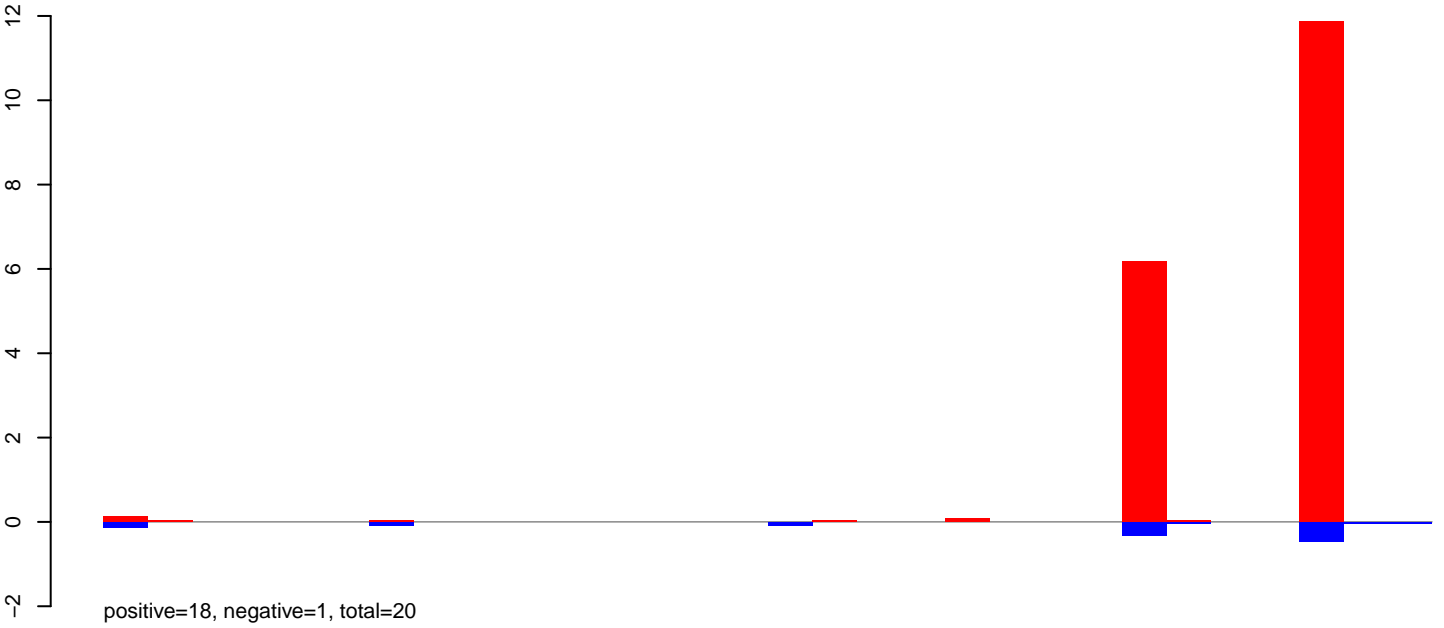
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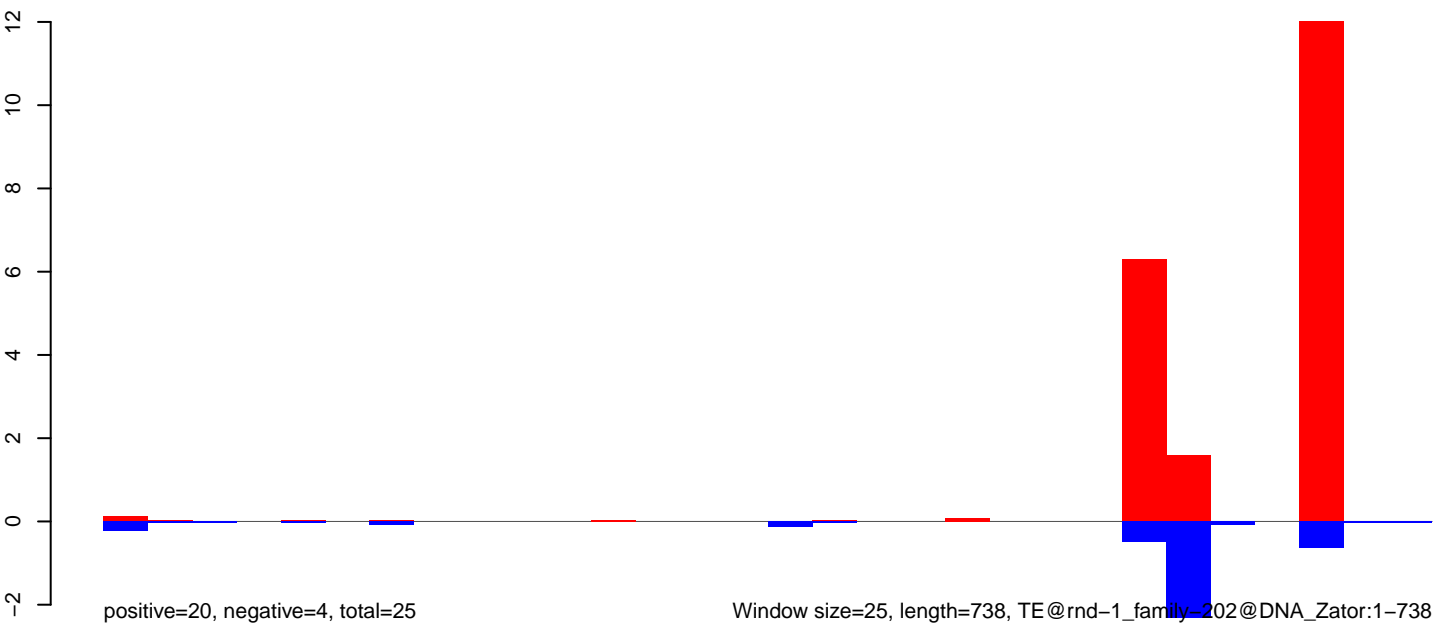
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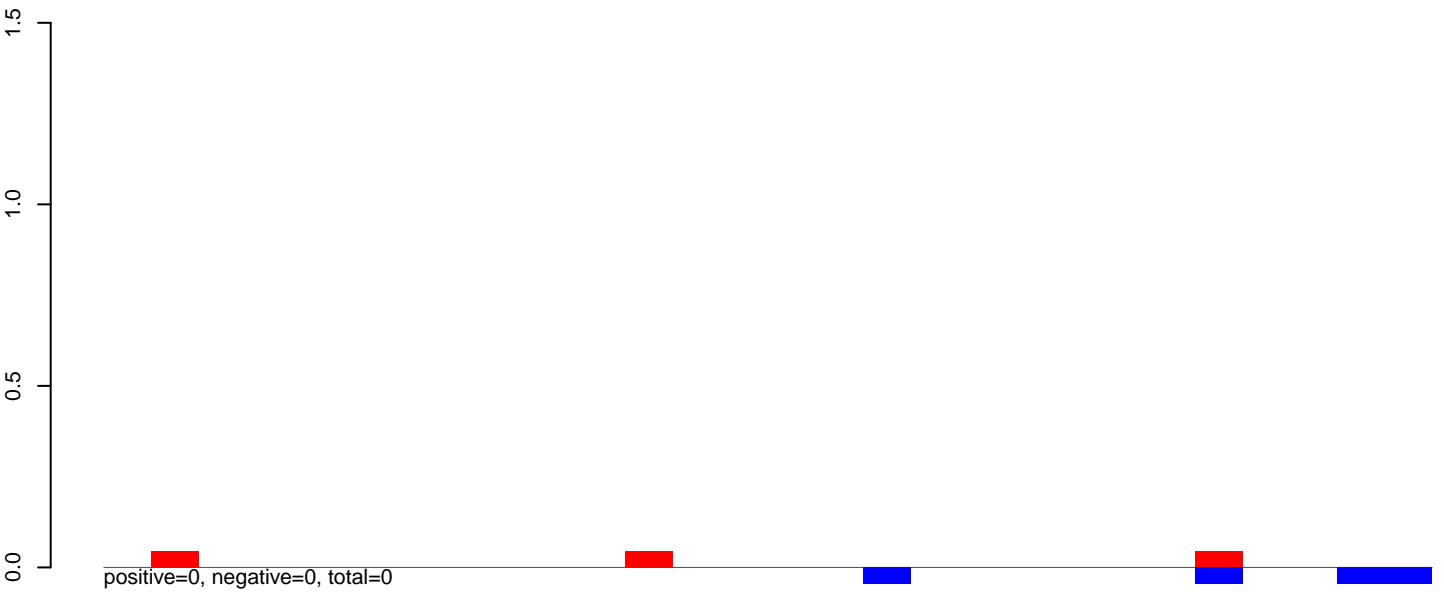
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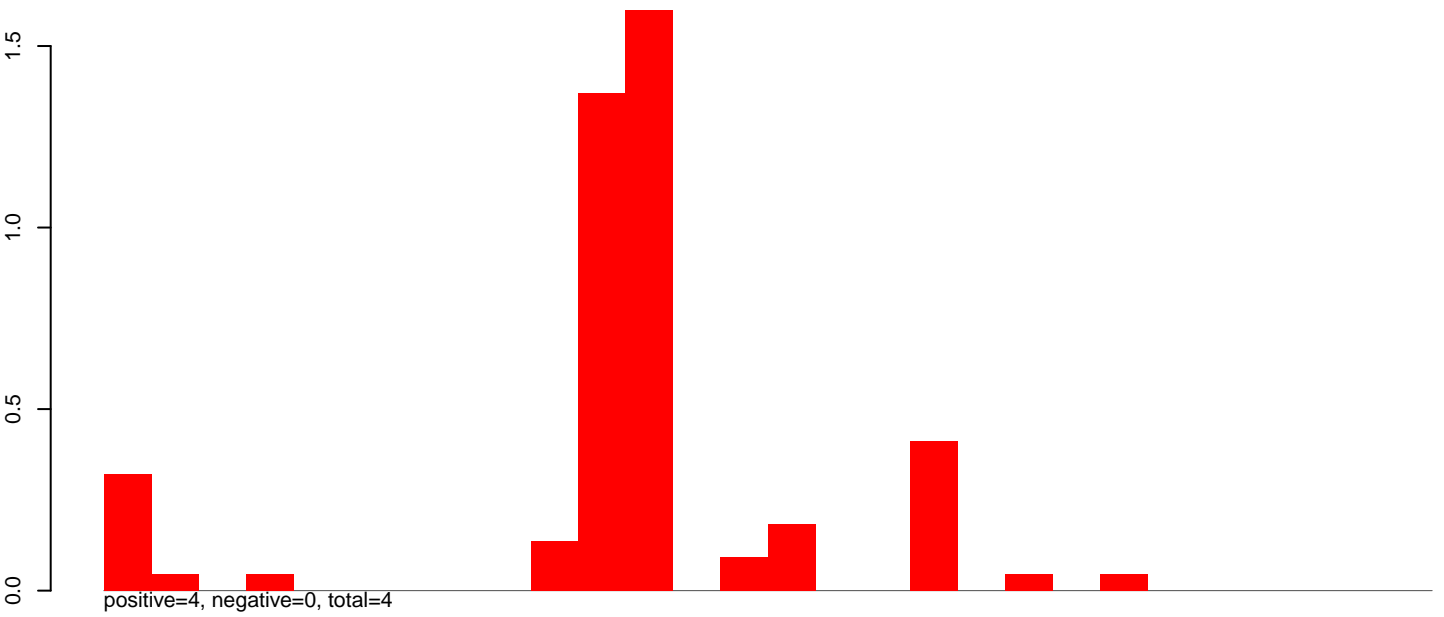
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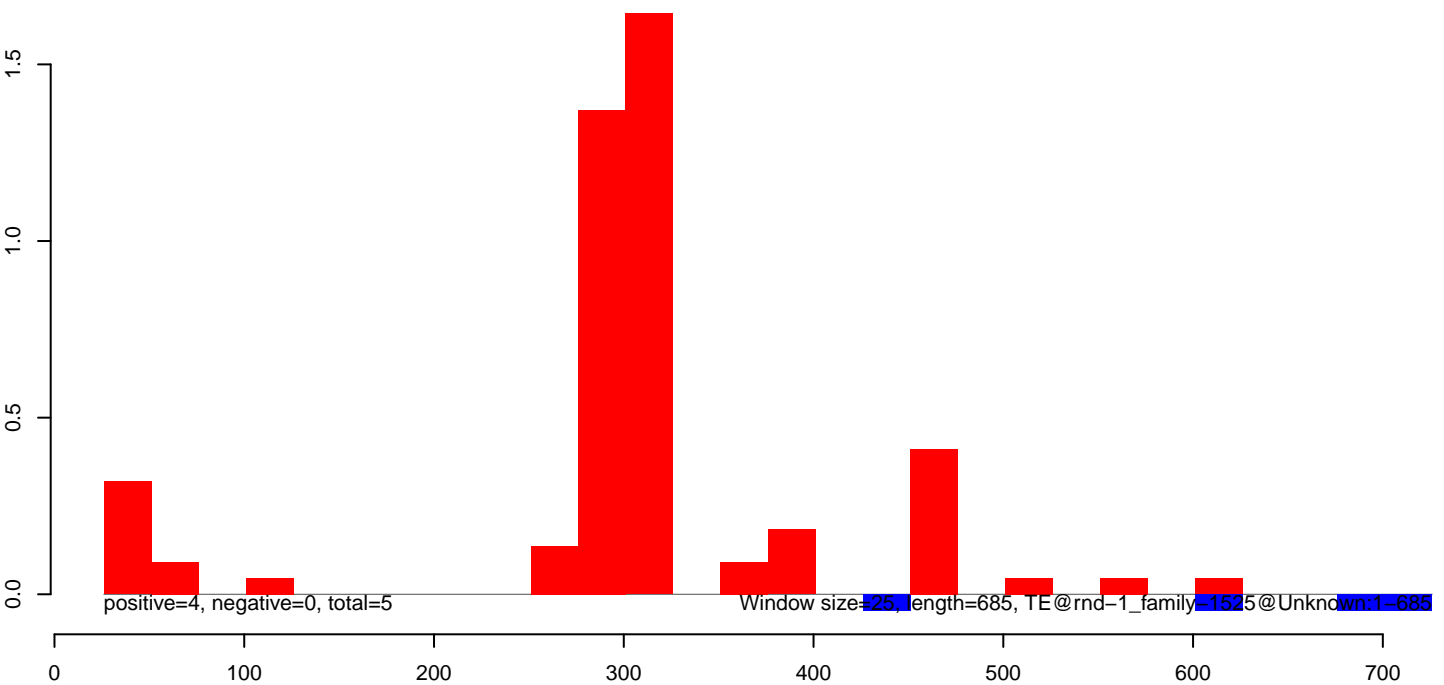
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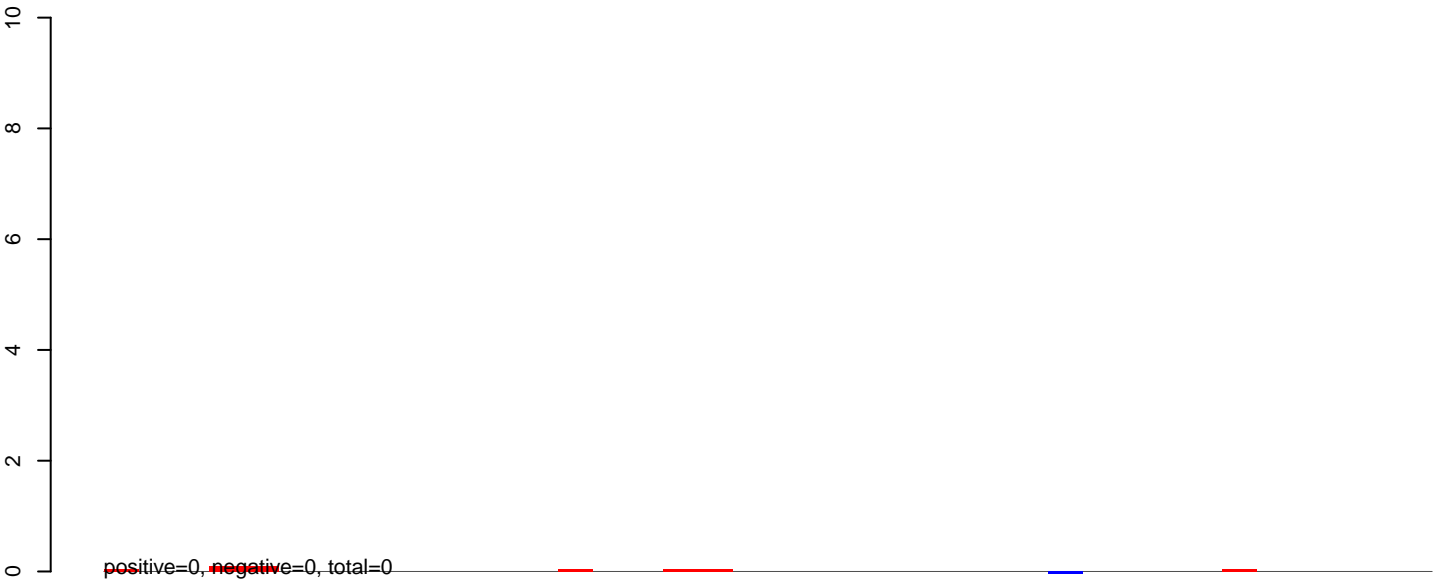
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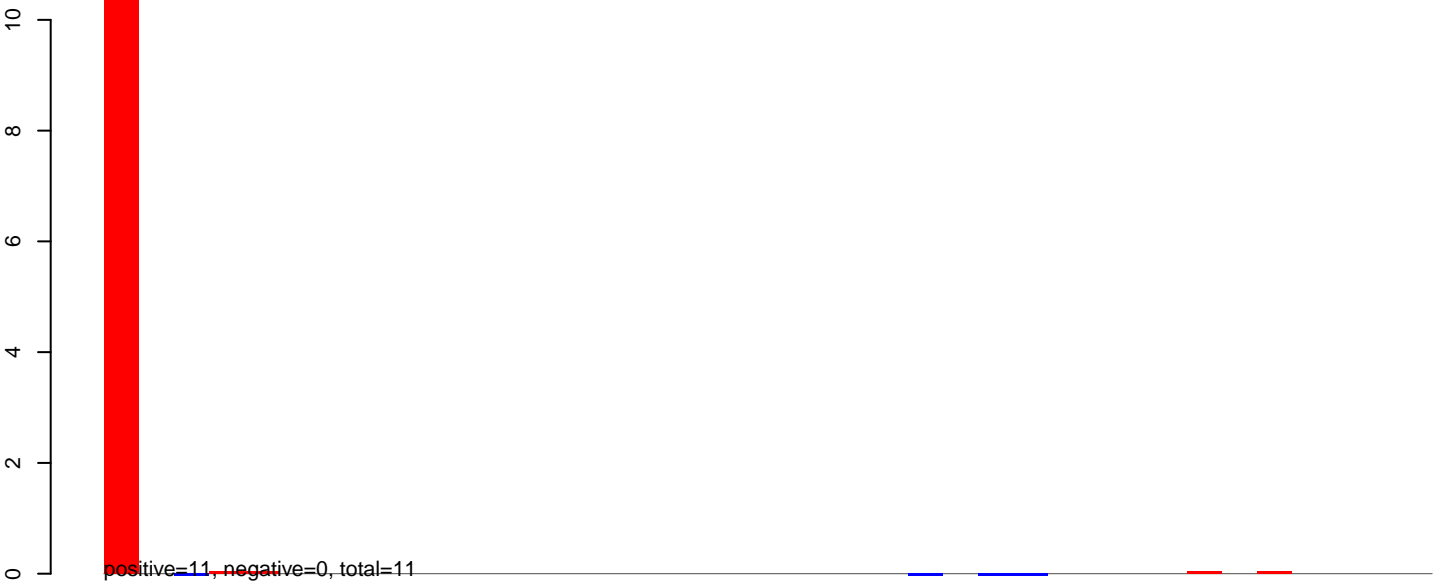
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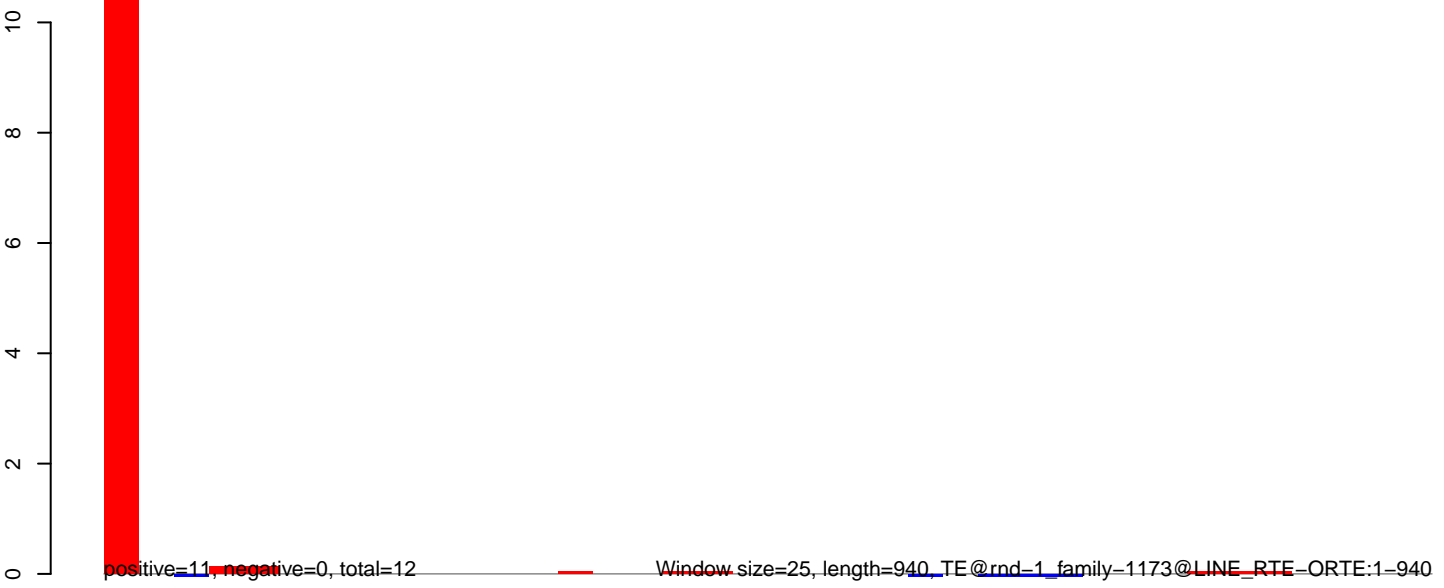
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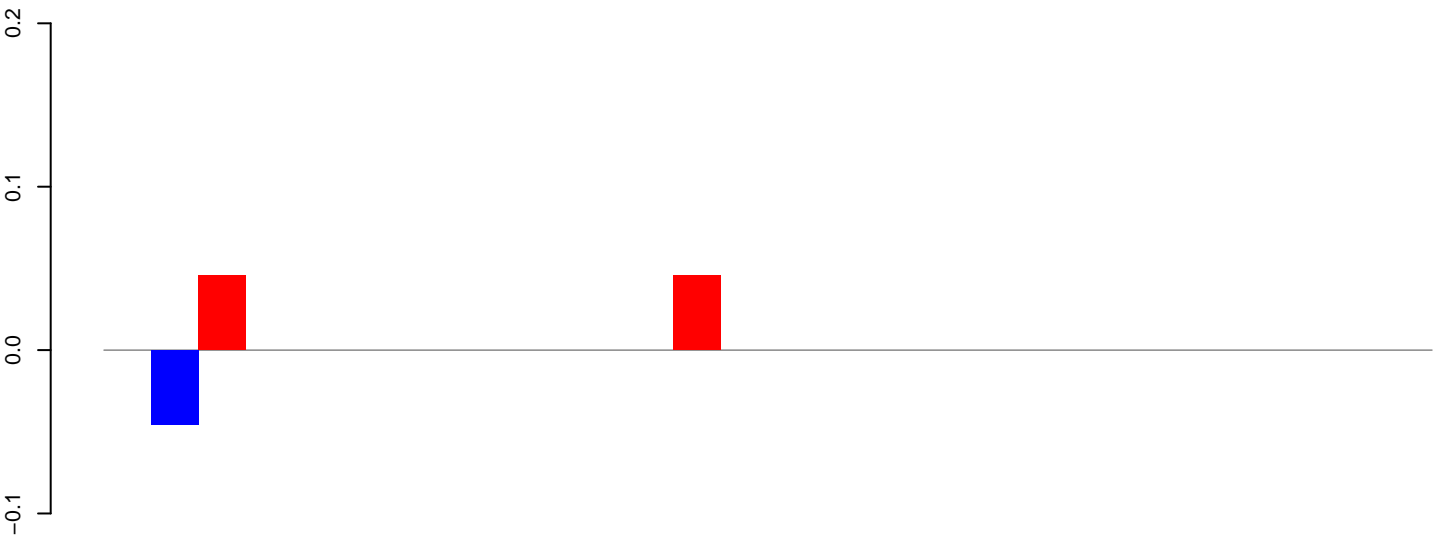
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

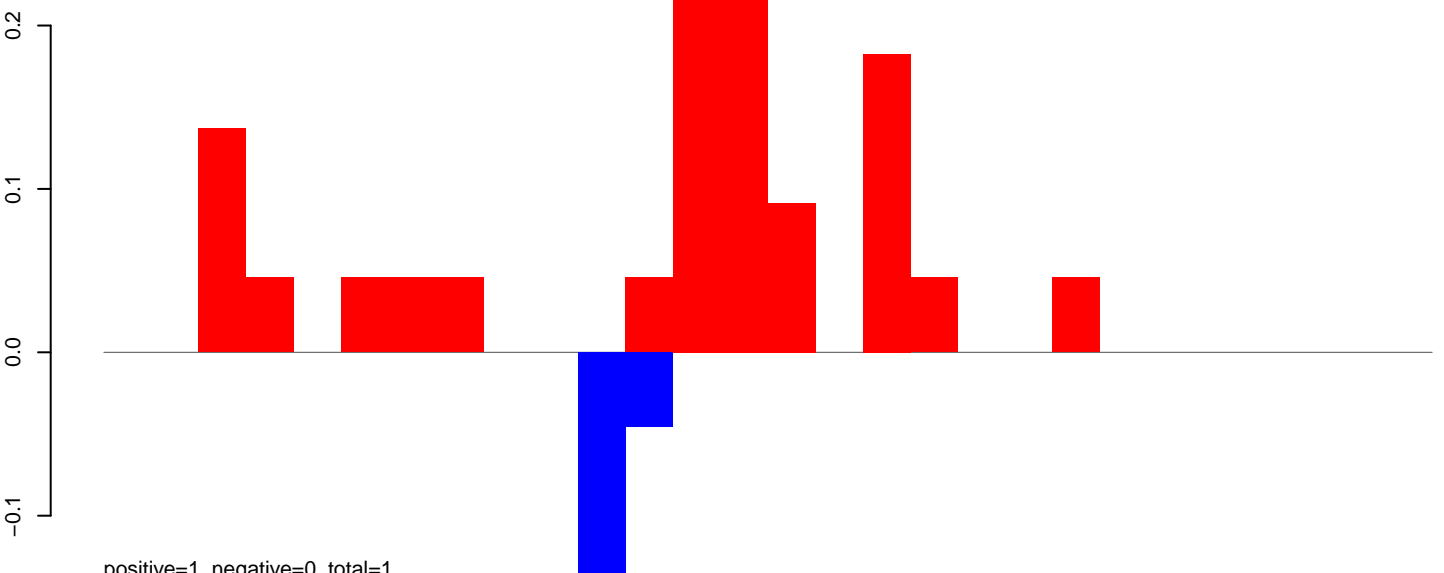


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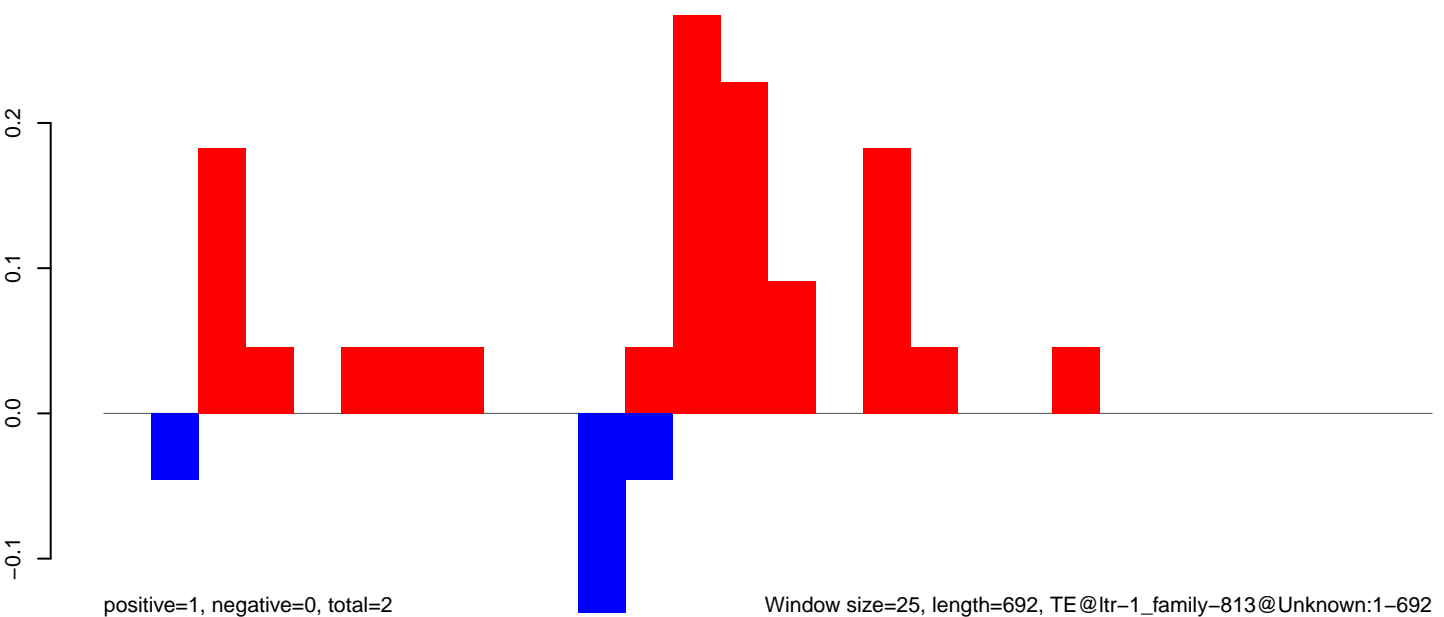
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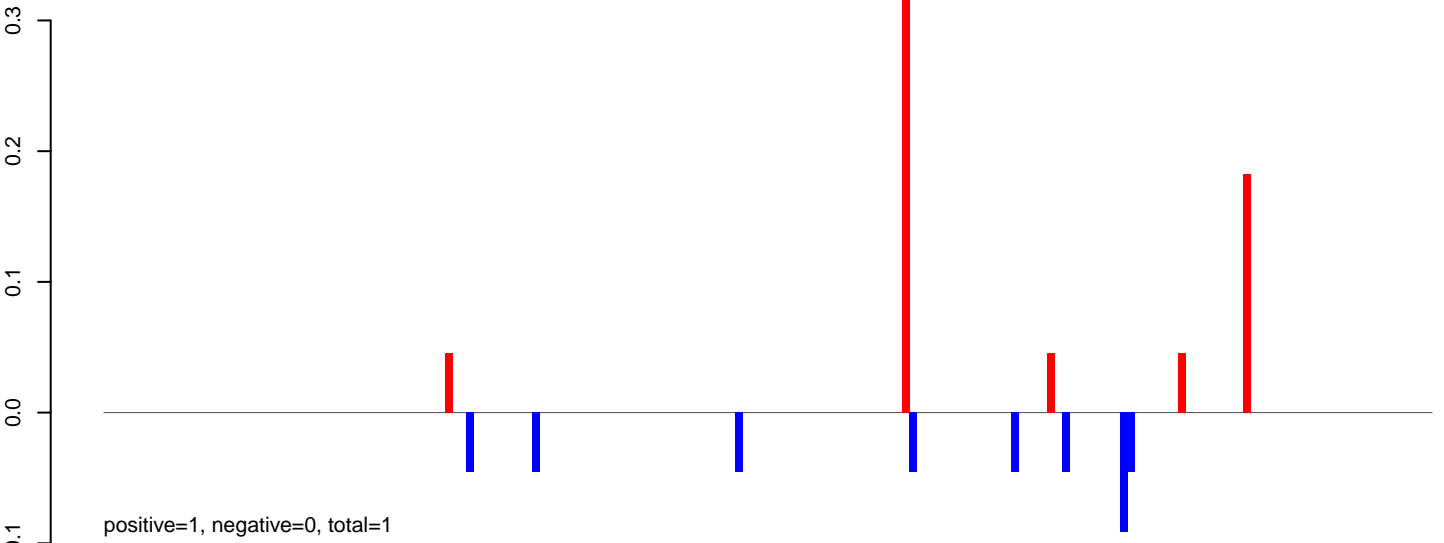
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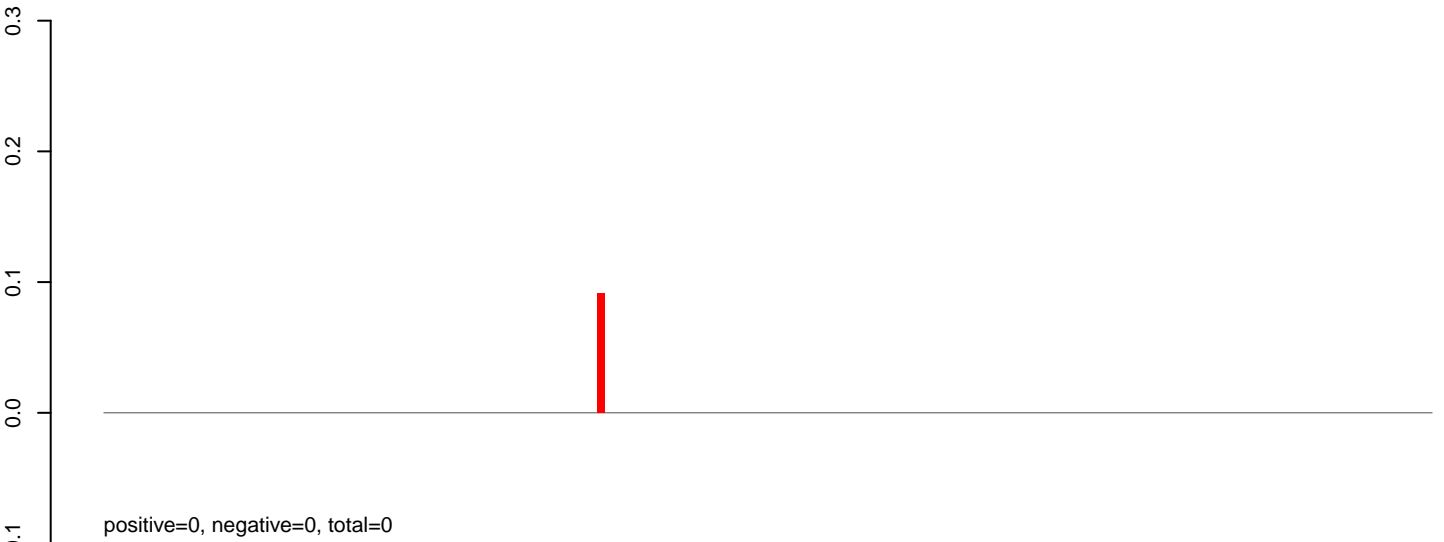
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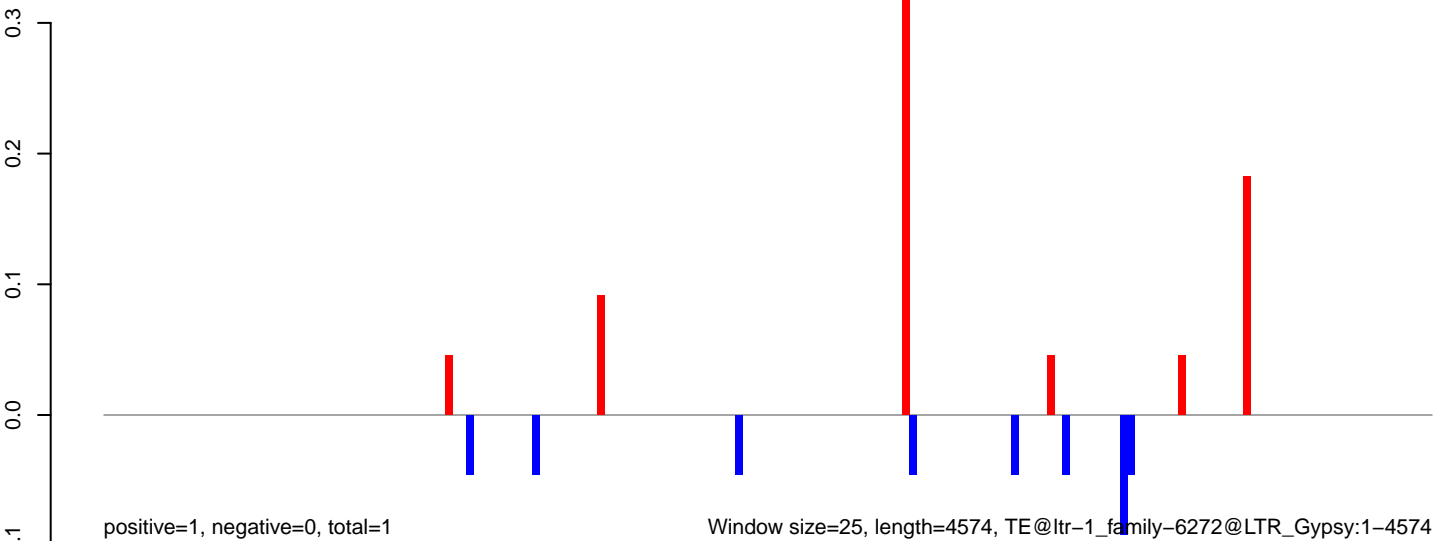
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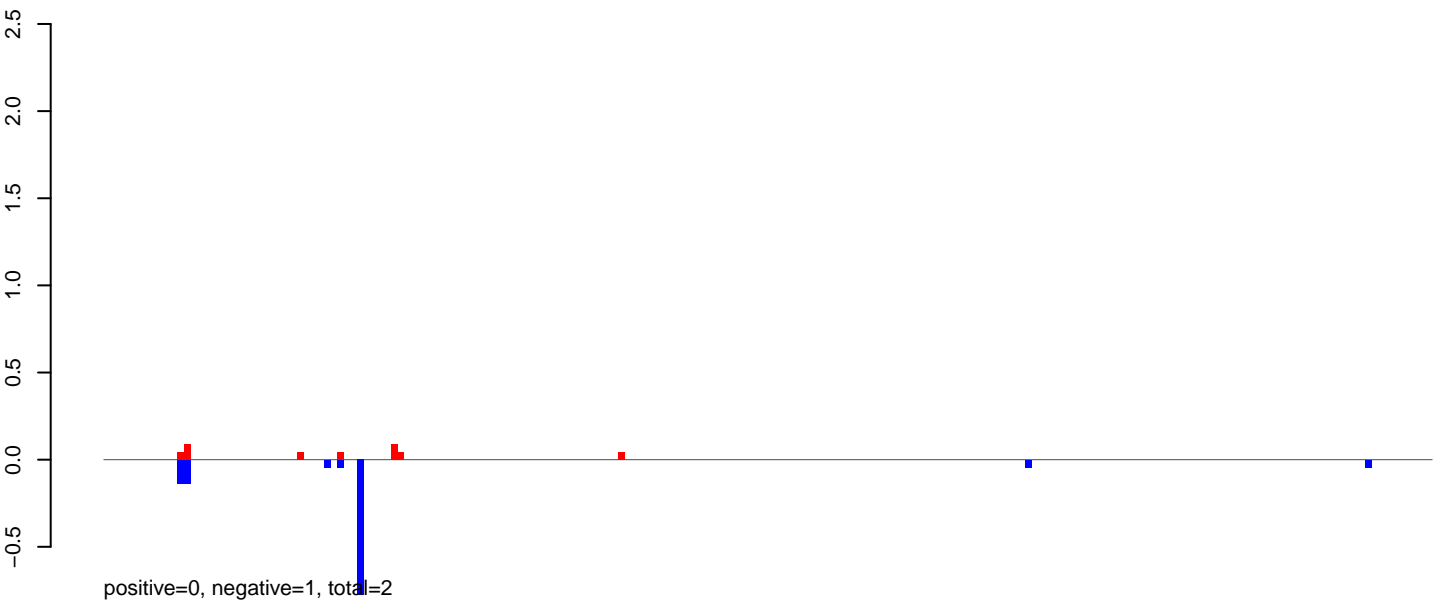
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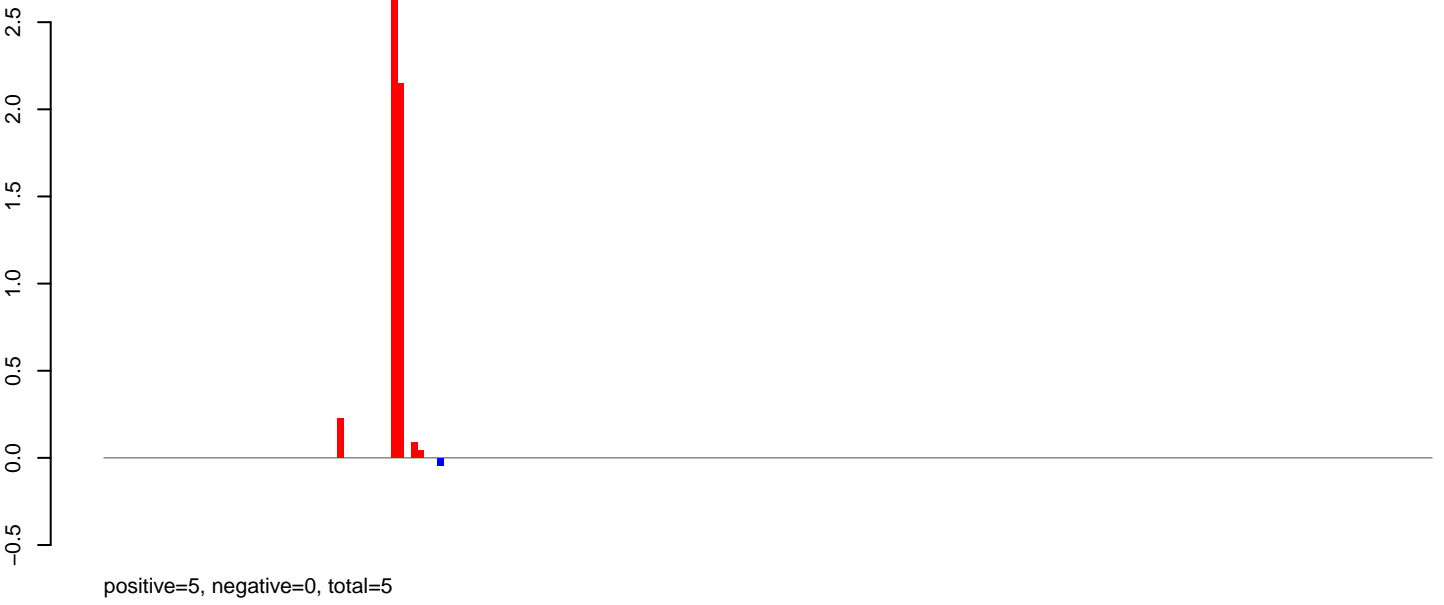
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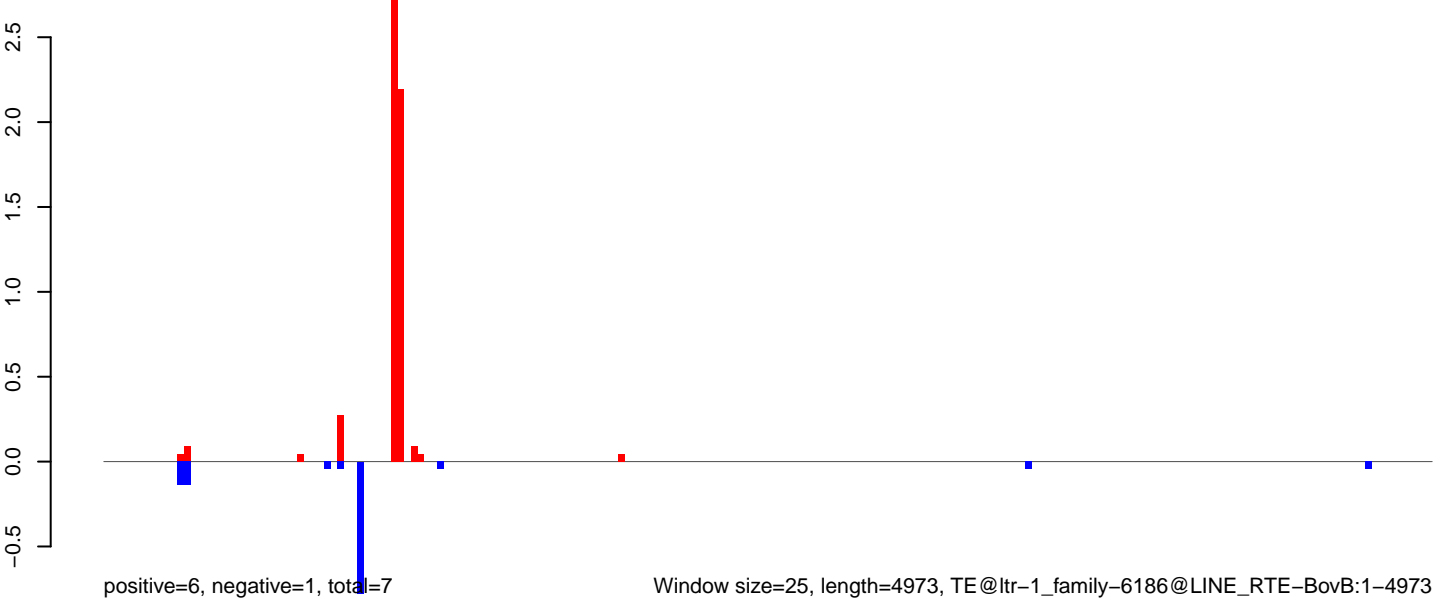
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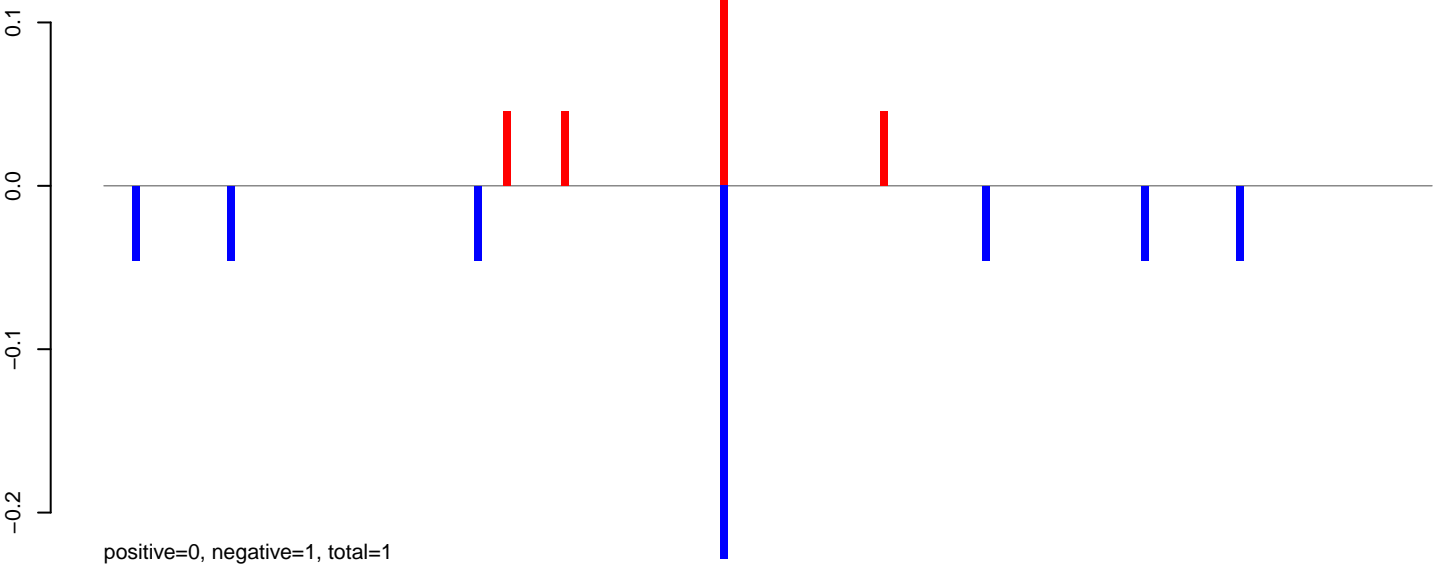


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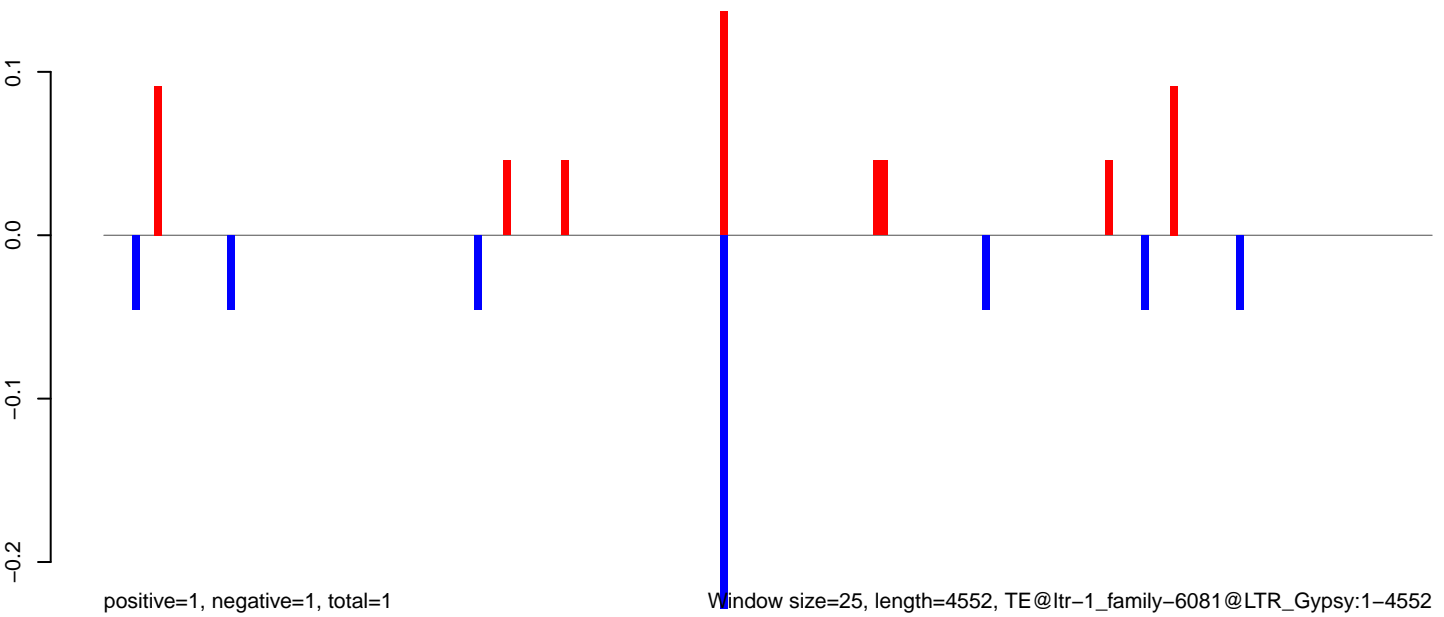
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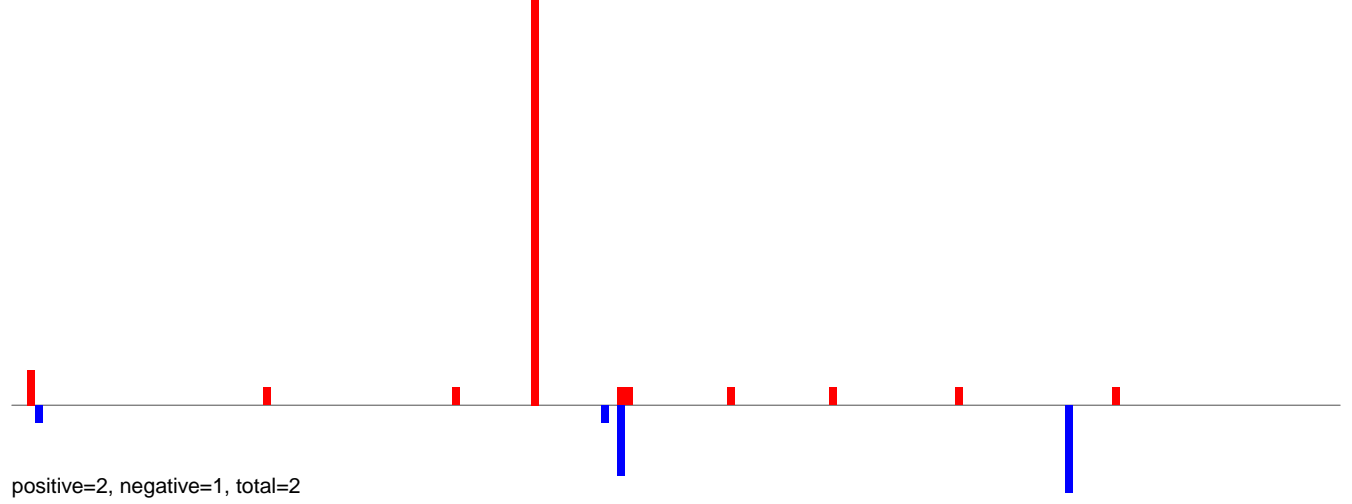


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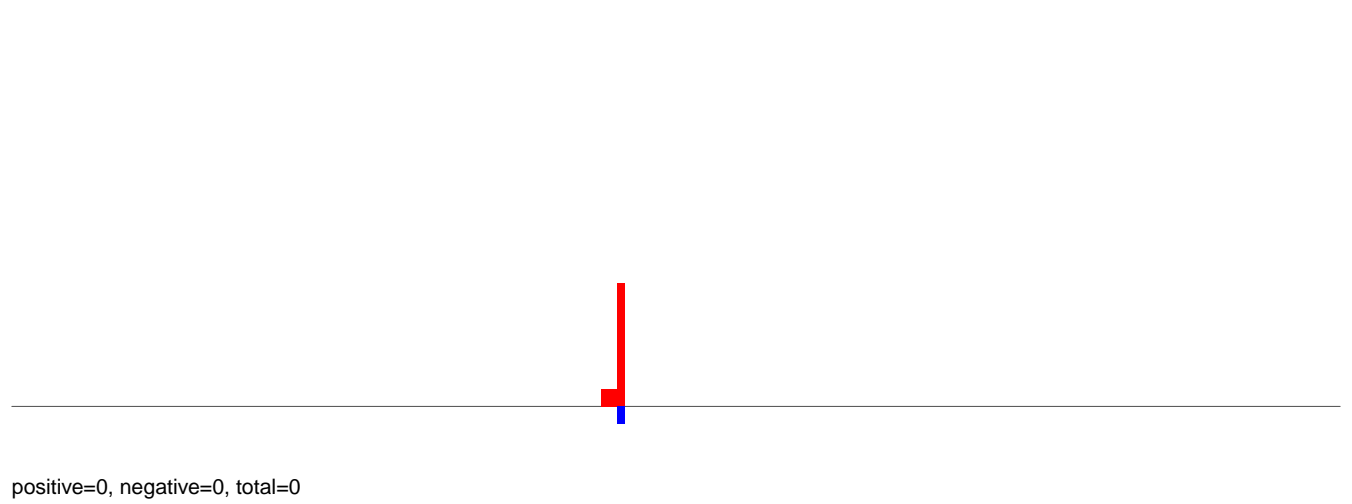


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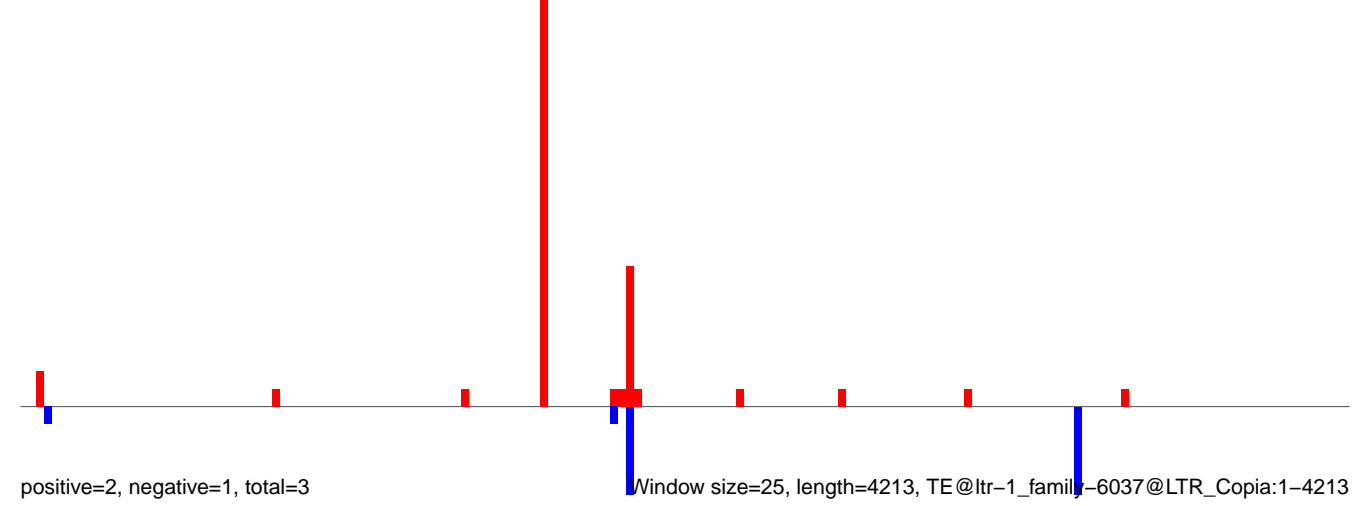
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



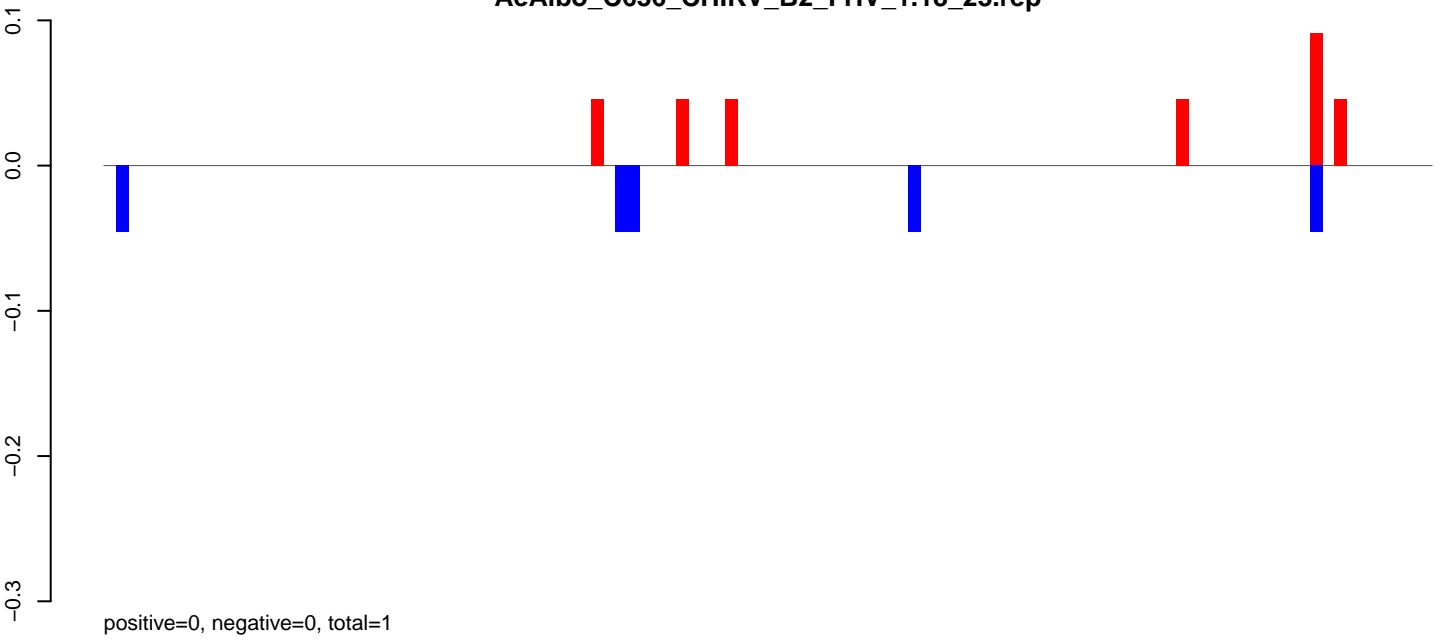
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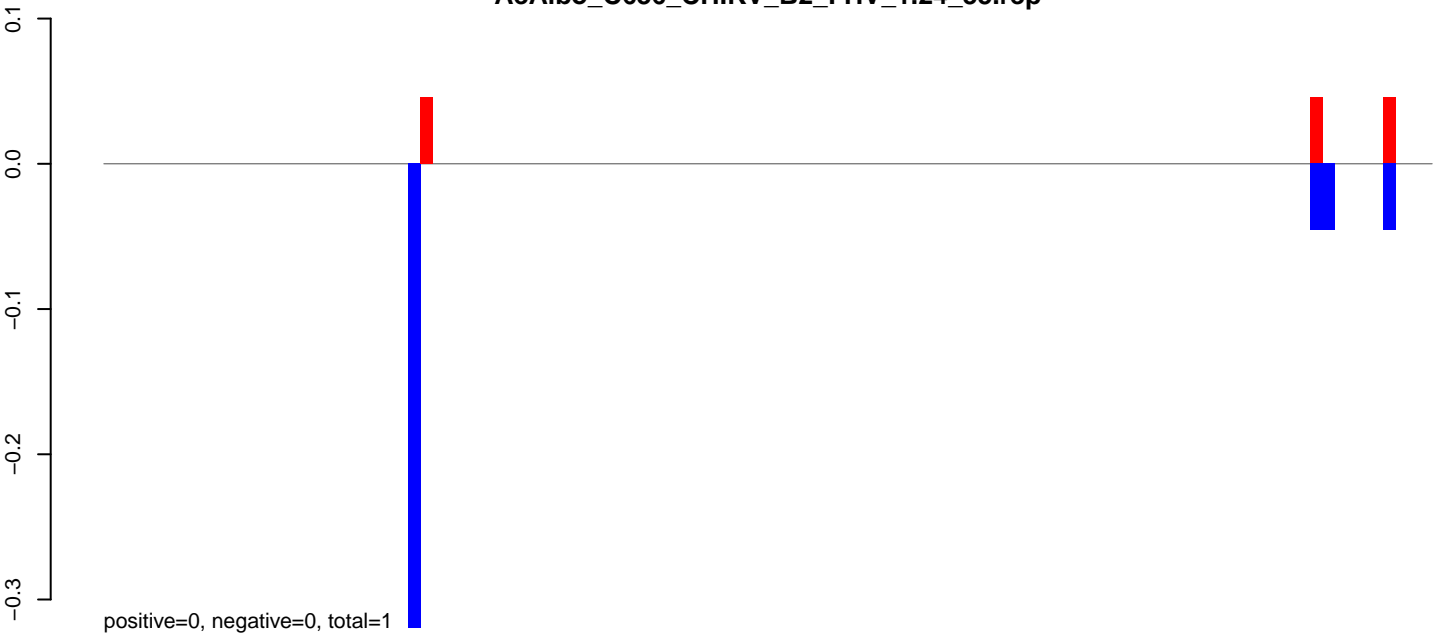
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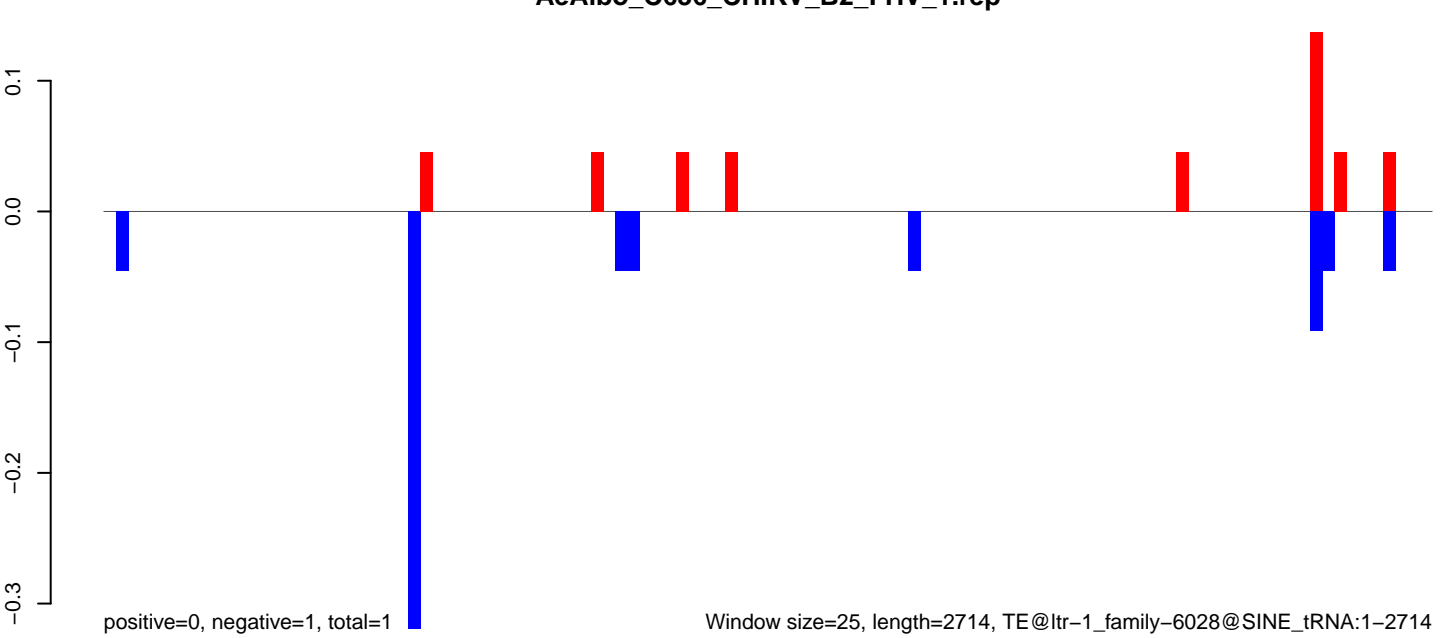
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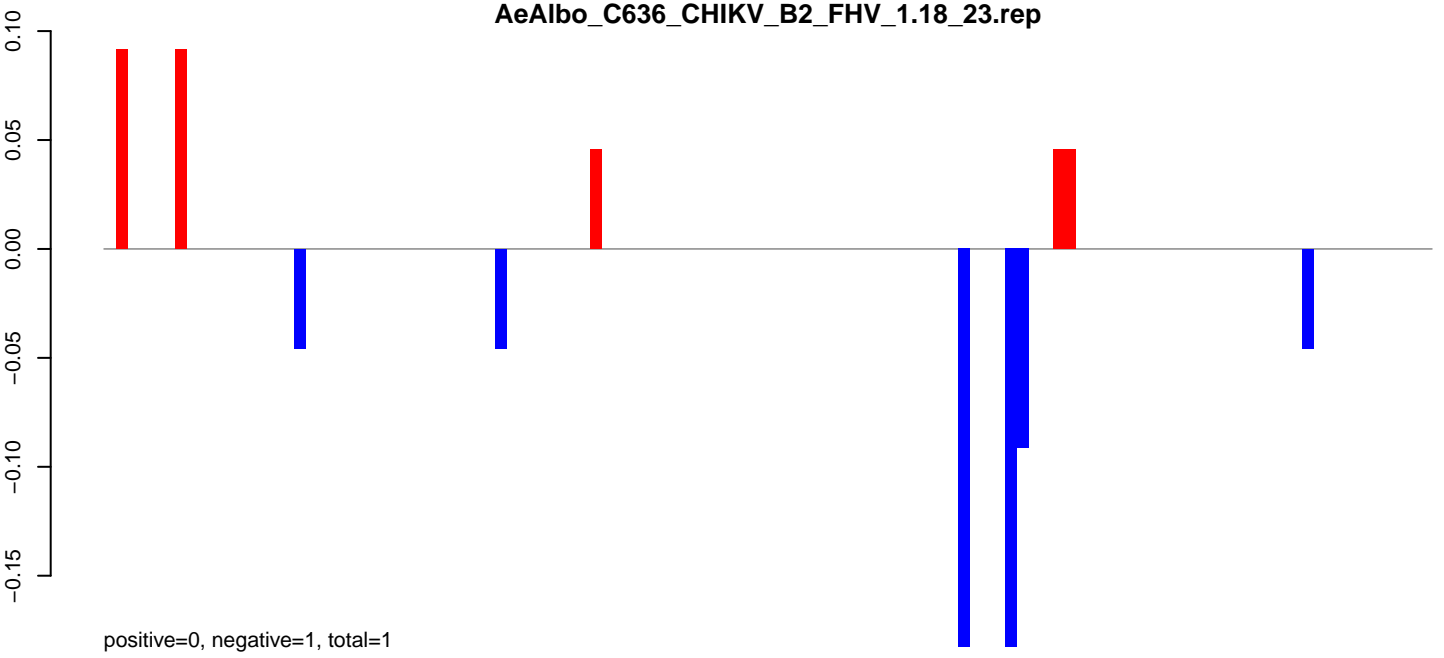
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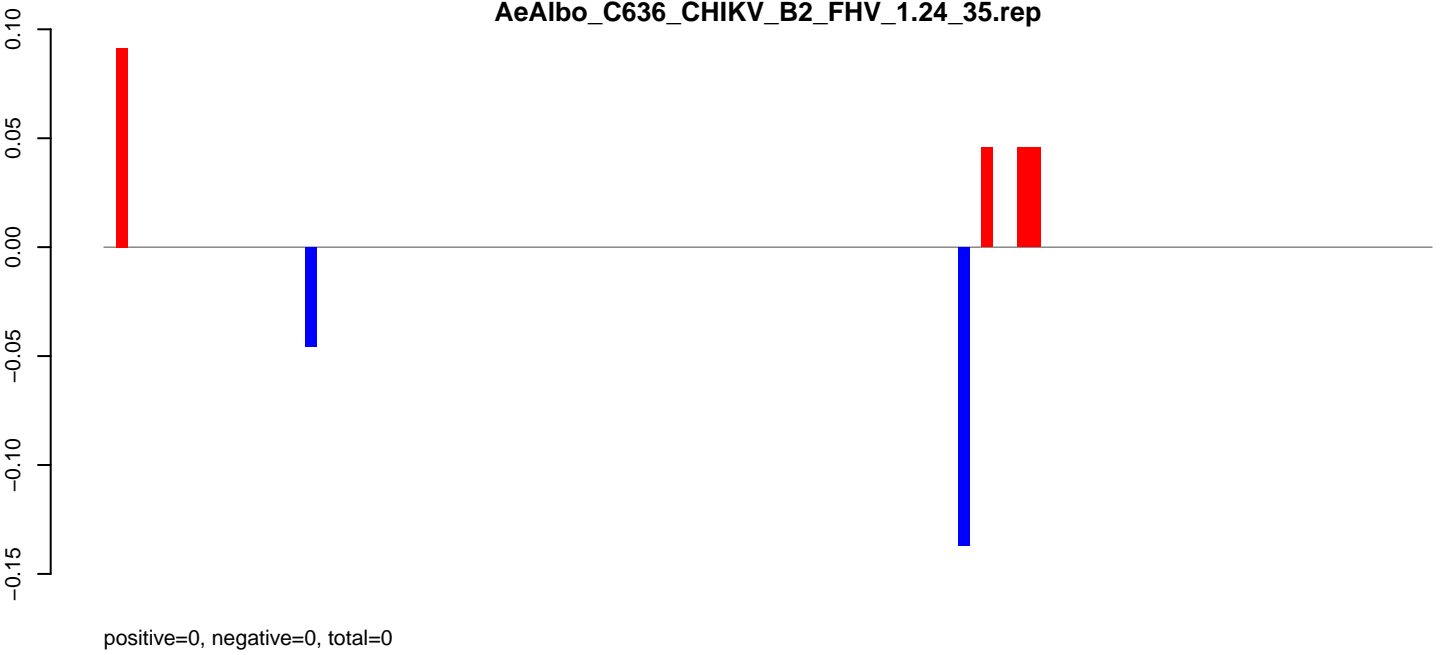
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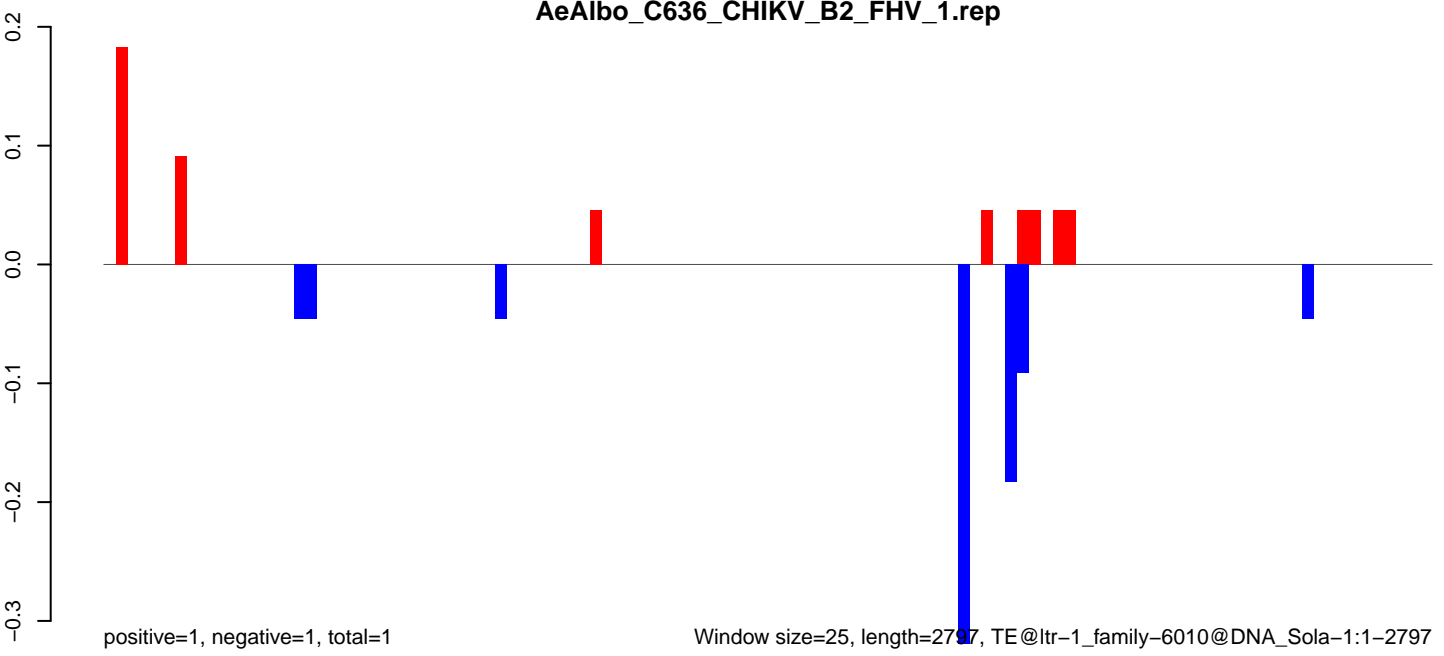
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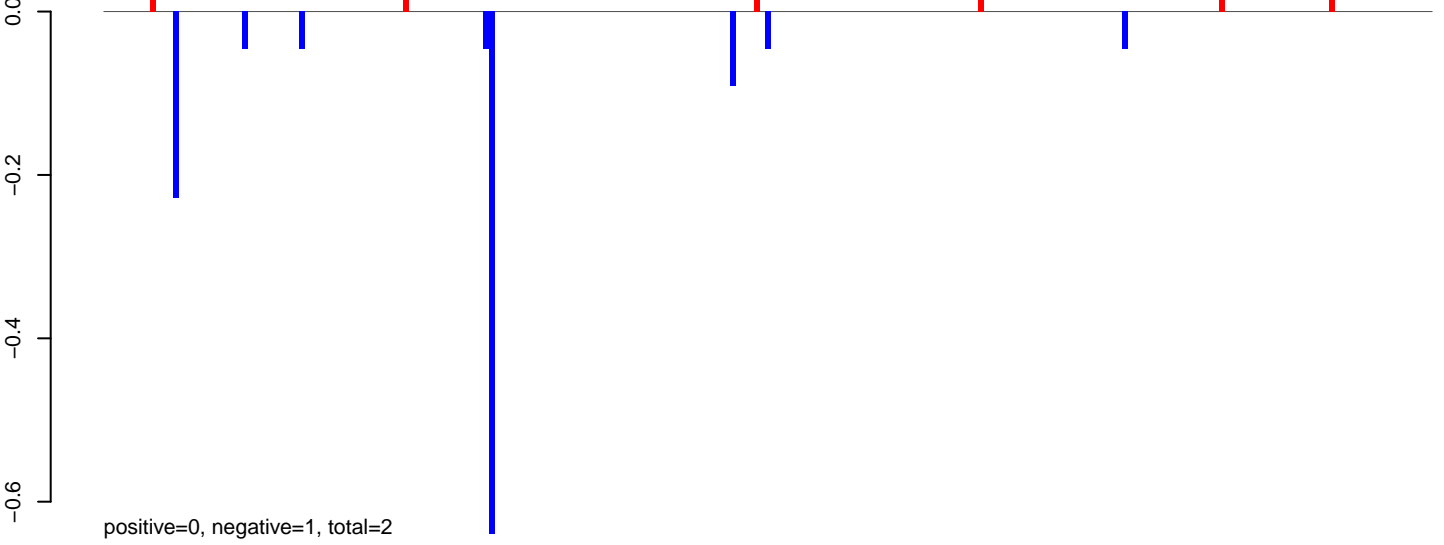
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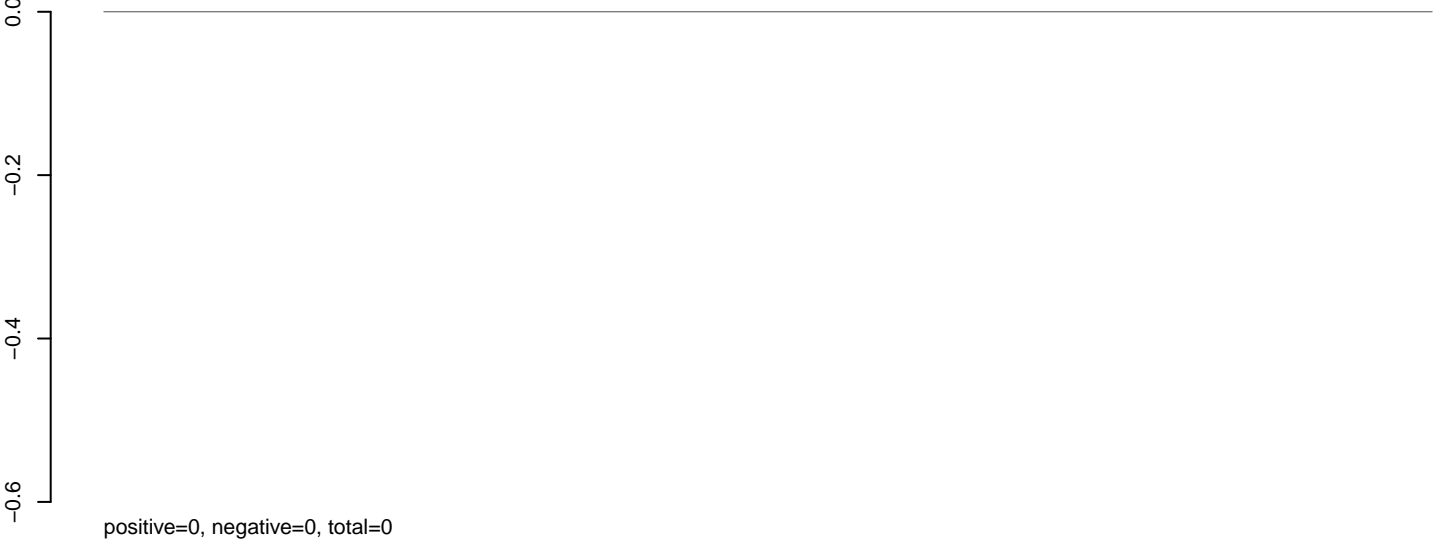
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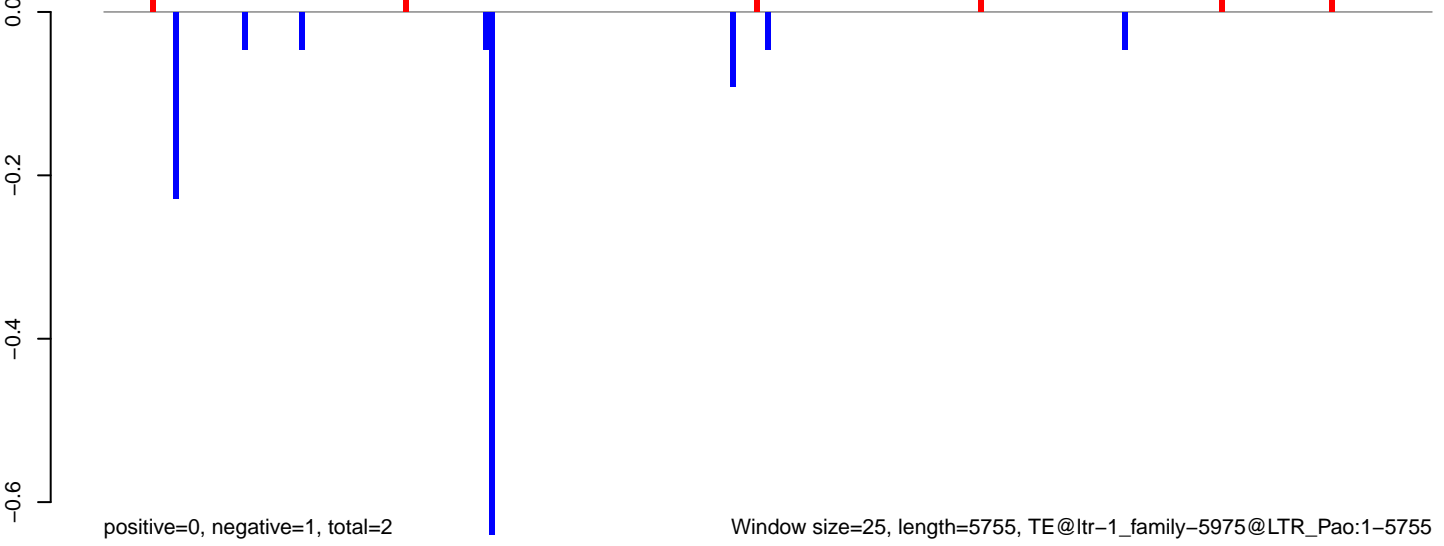
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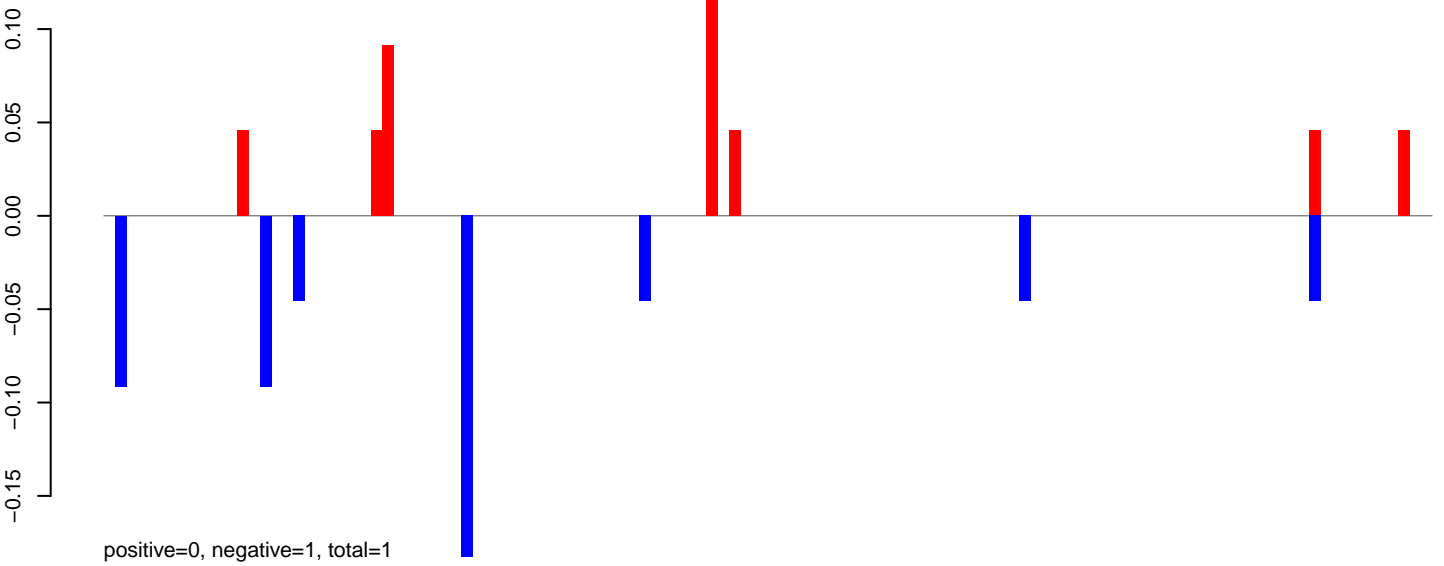


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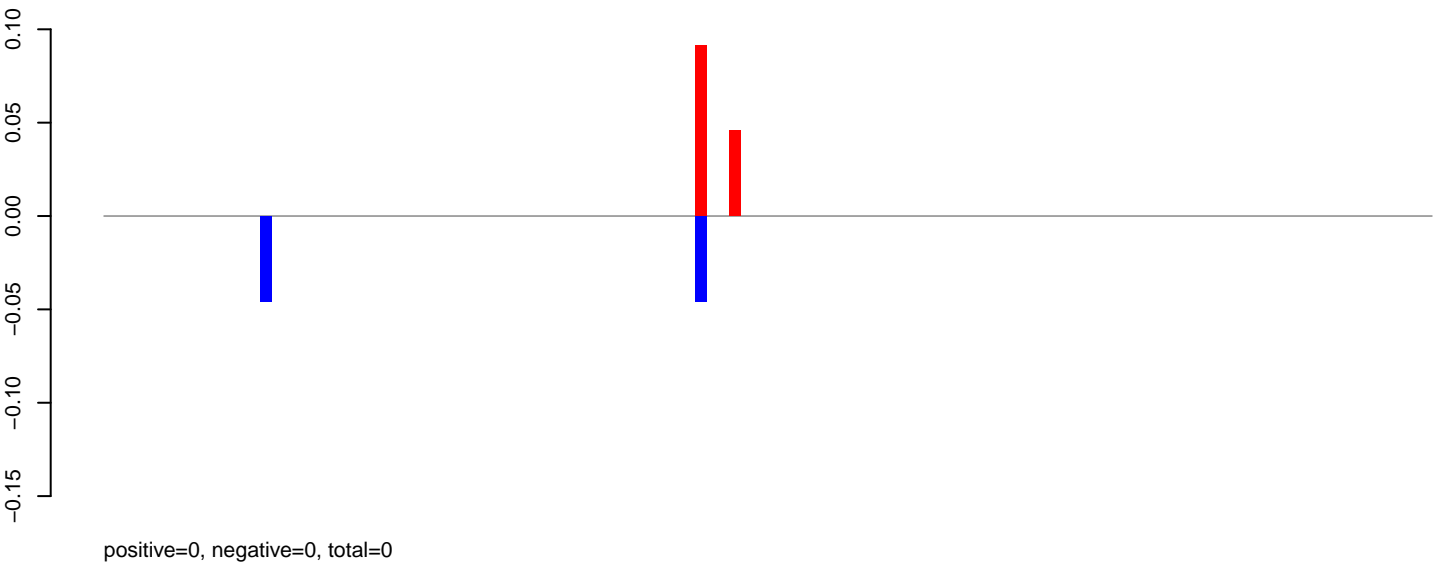


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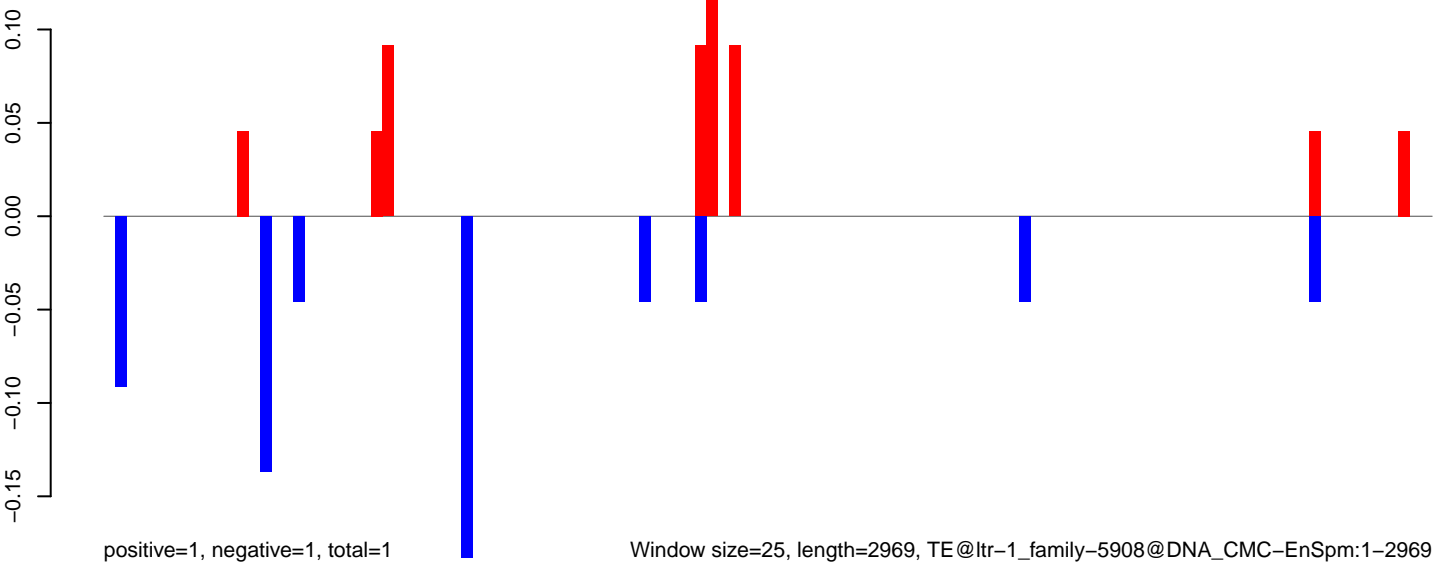
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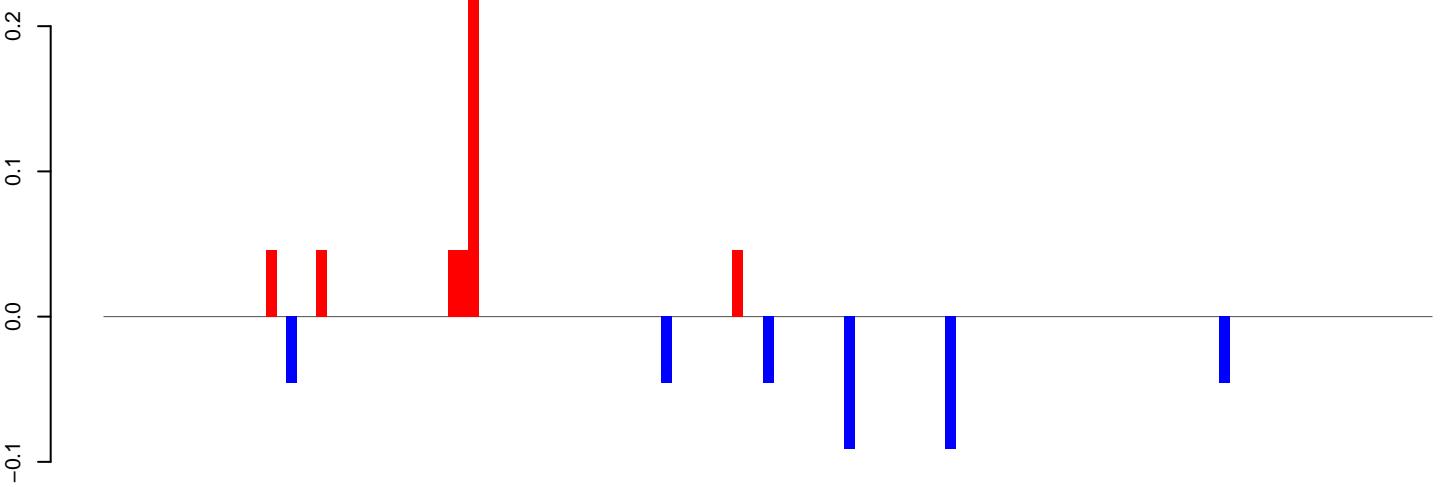
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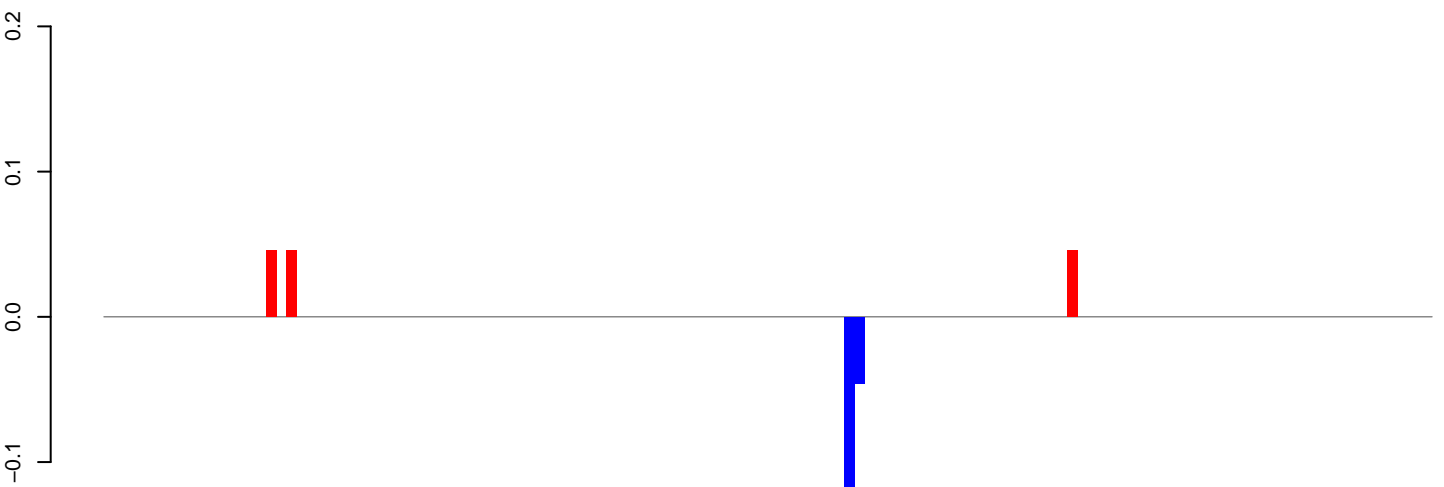


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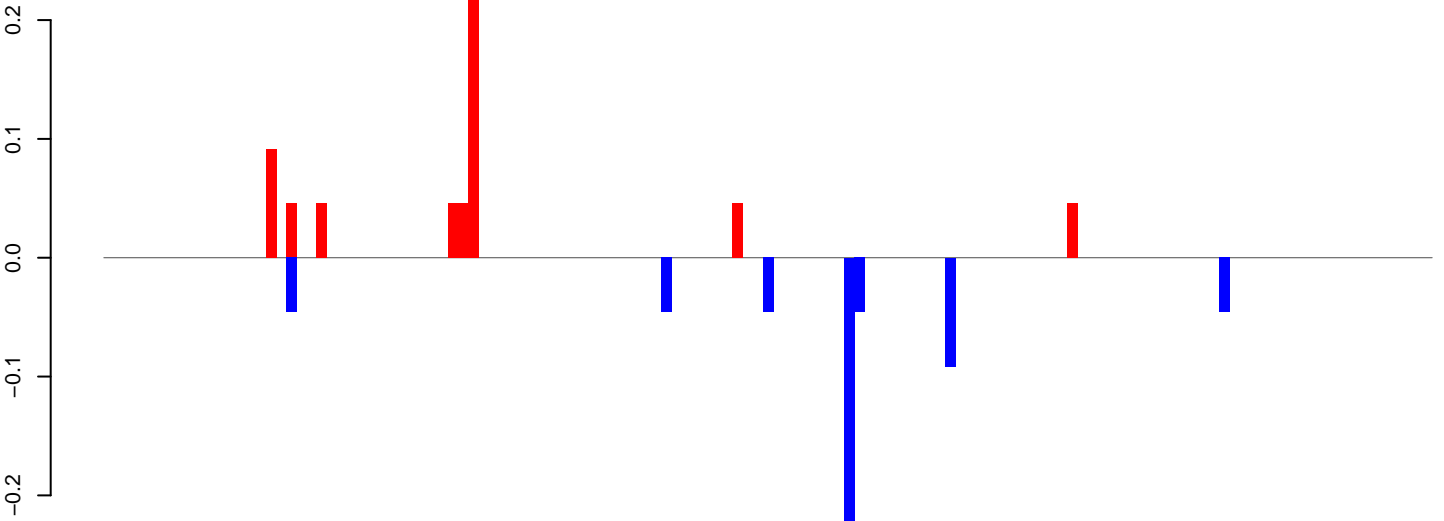
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positive=0, negative=0, total=0

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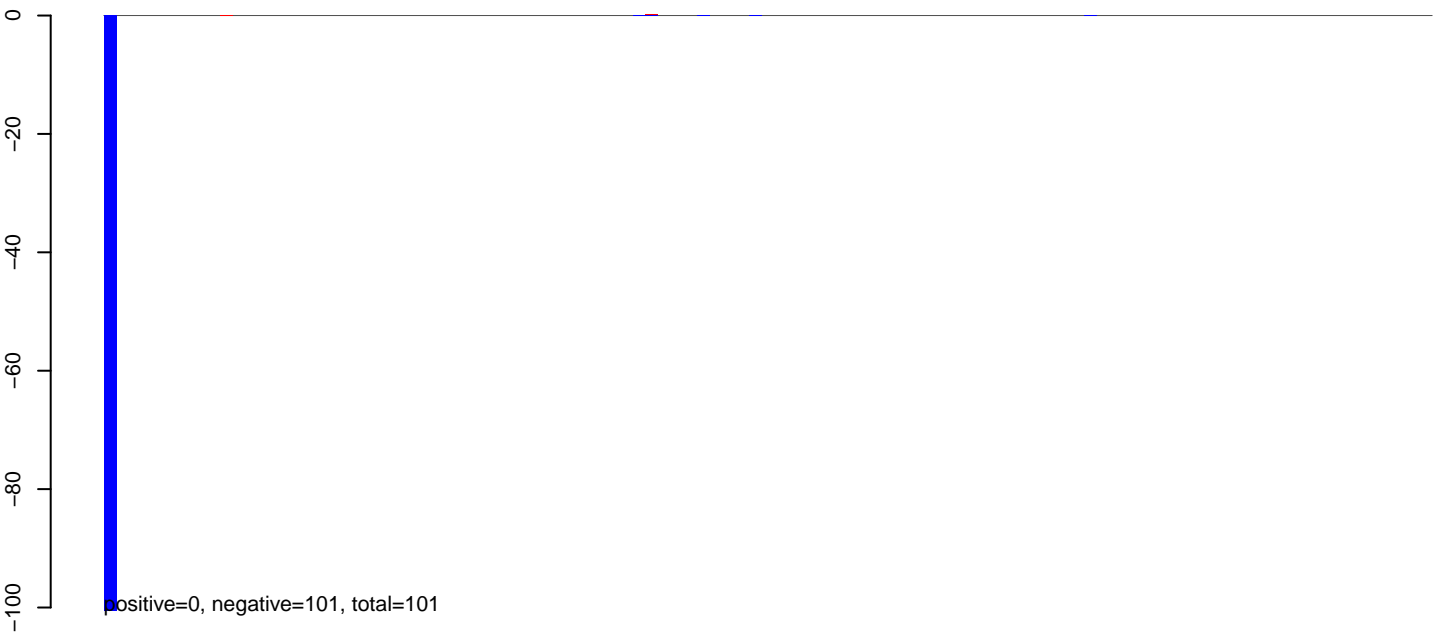


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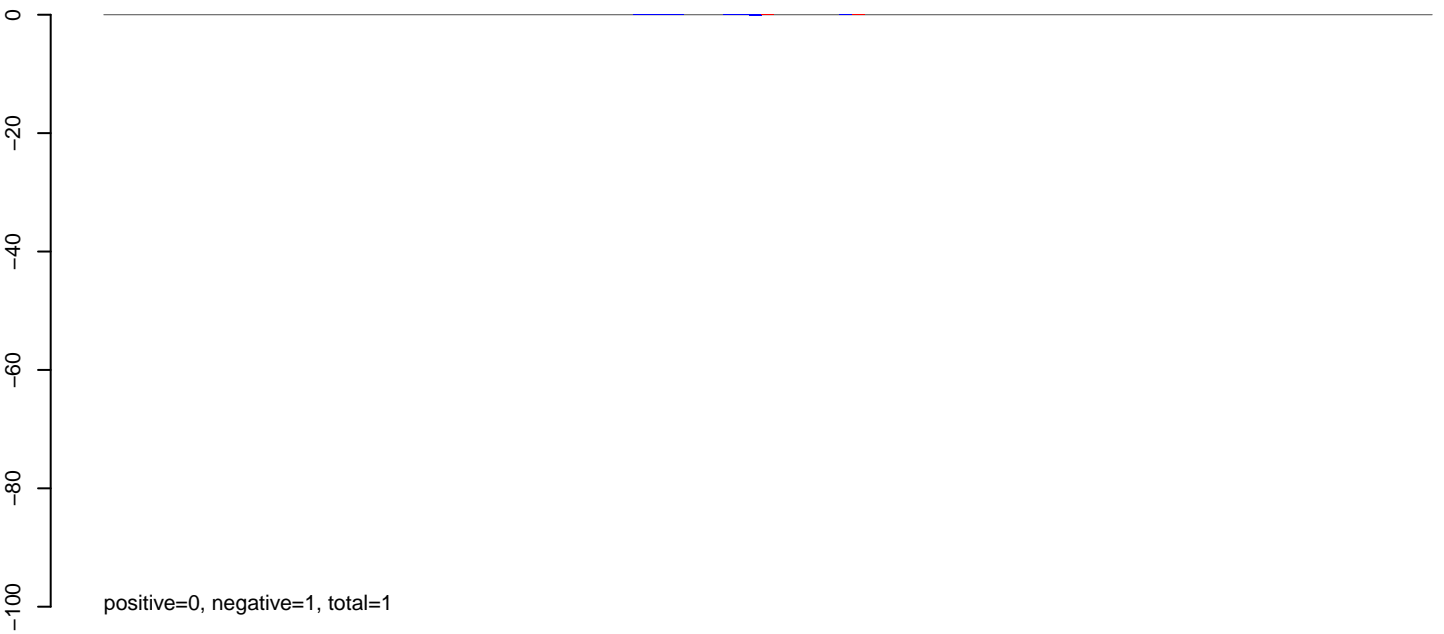
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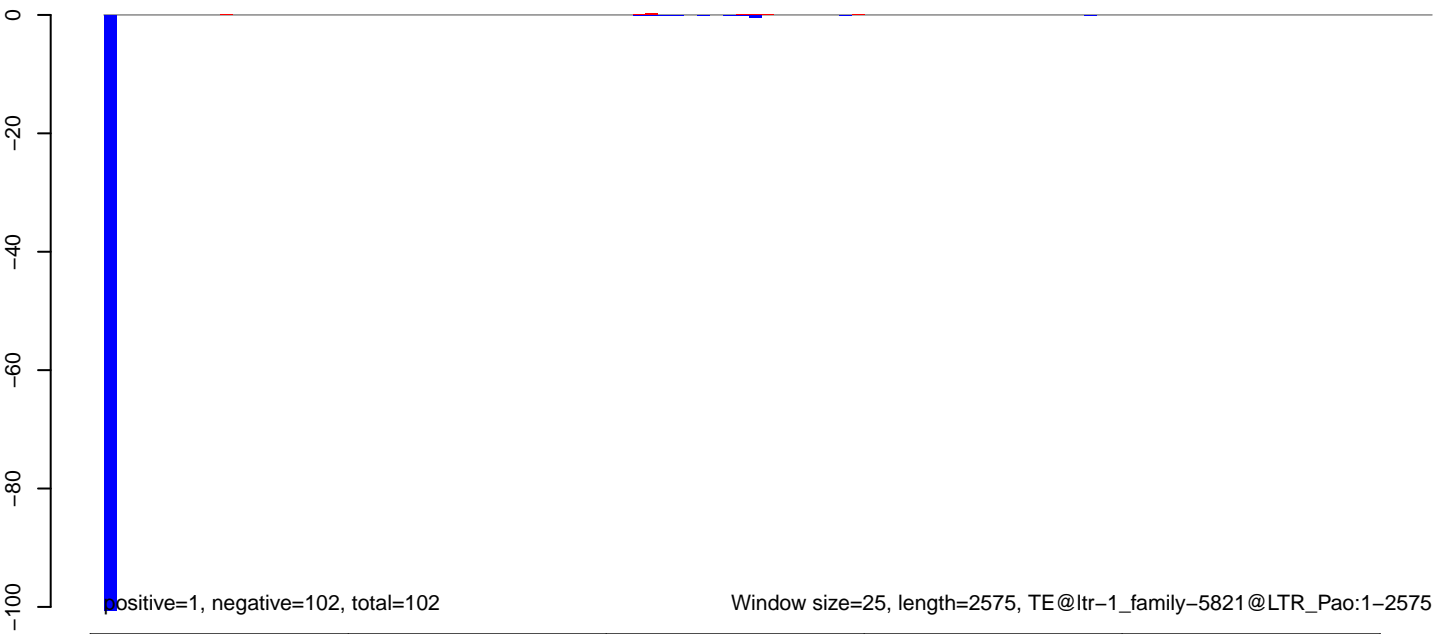
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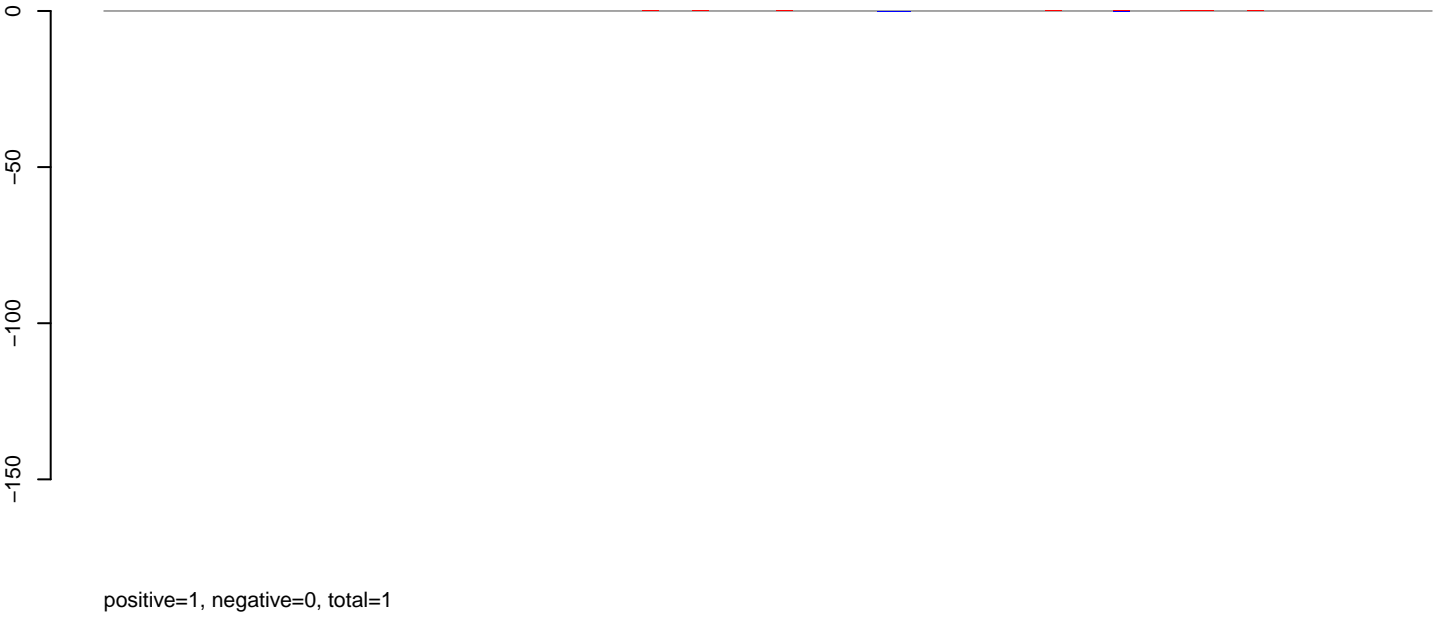
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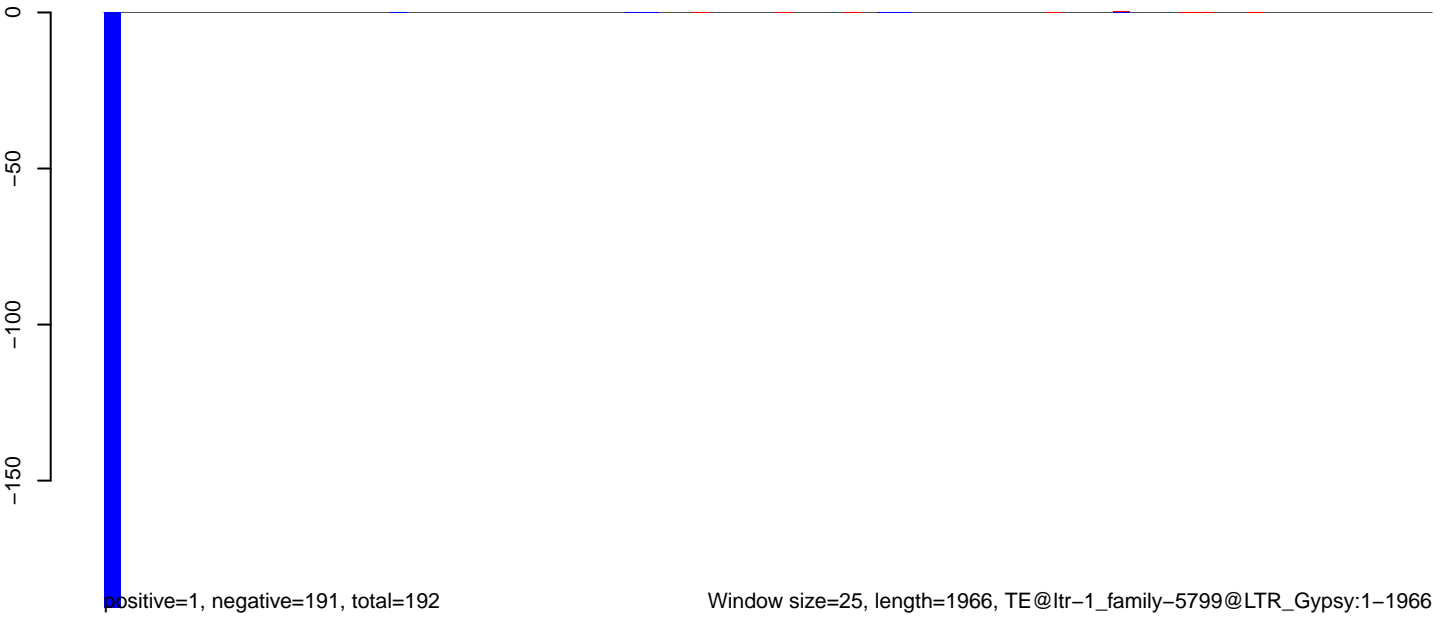
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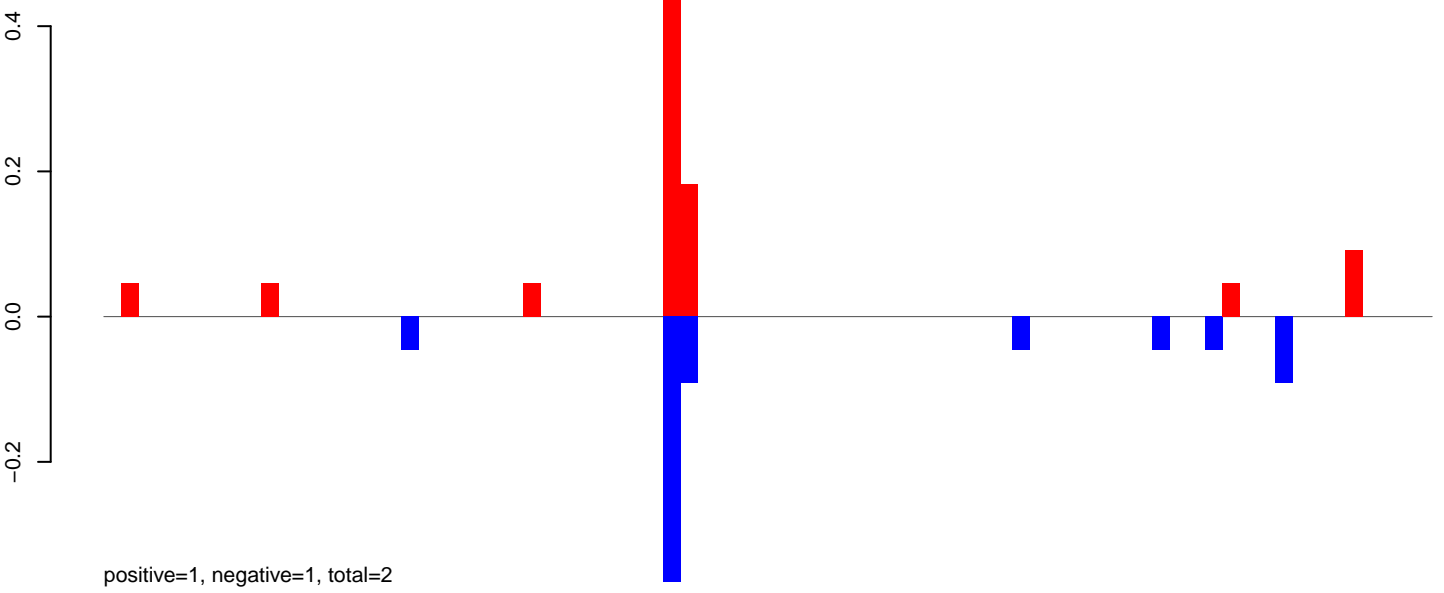
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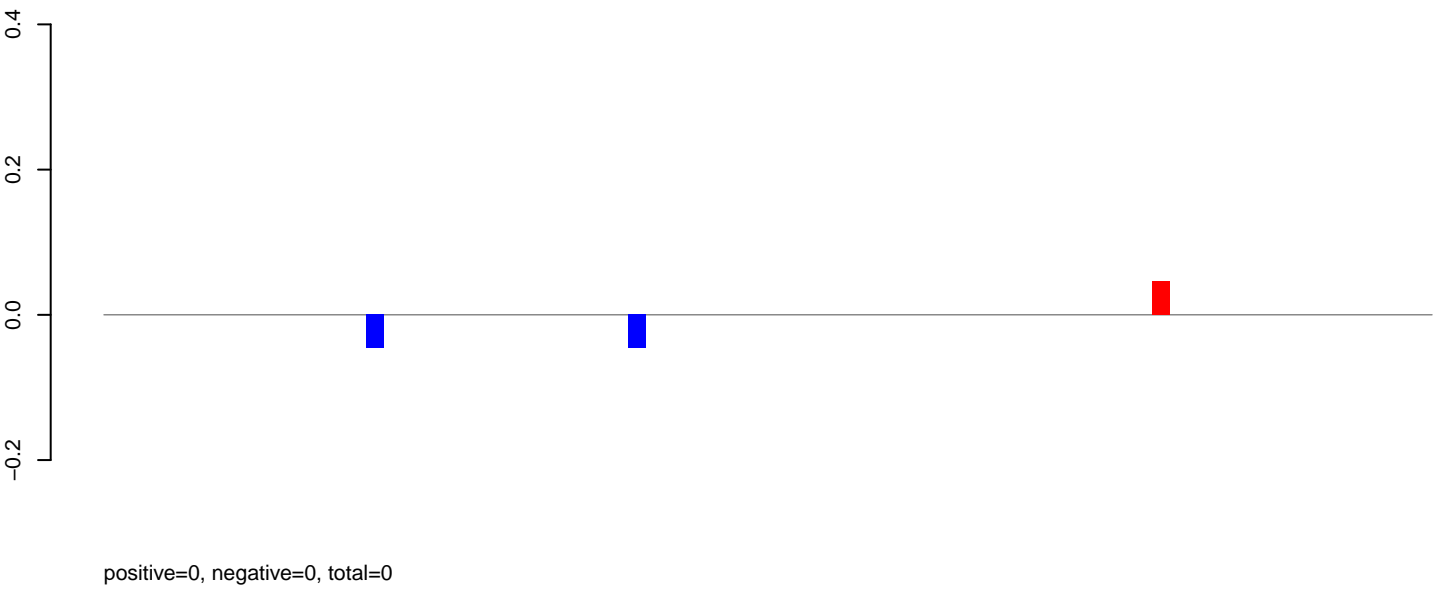
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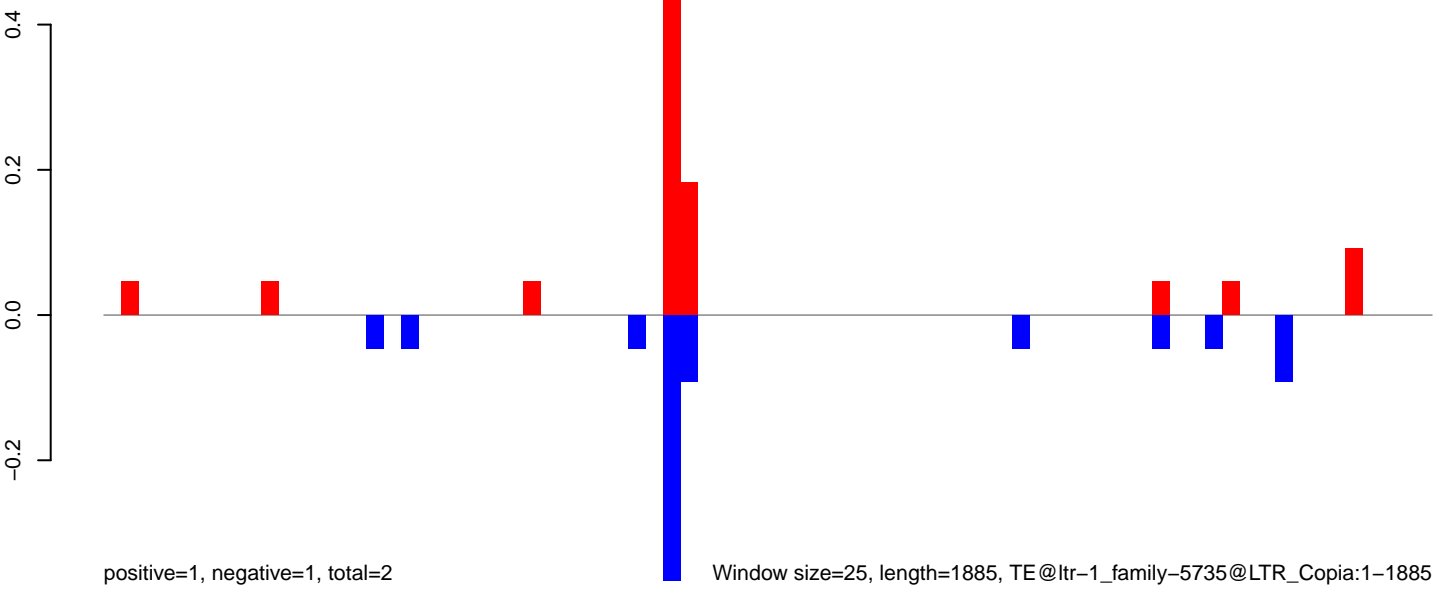
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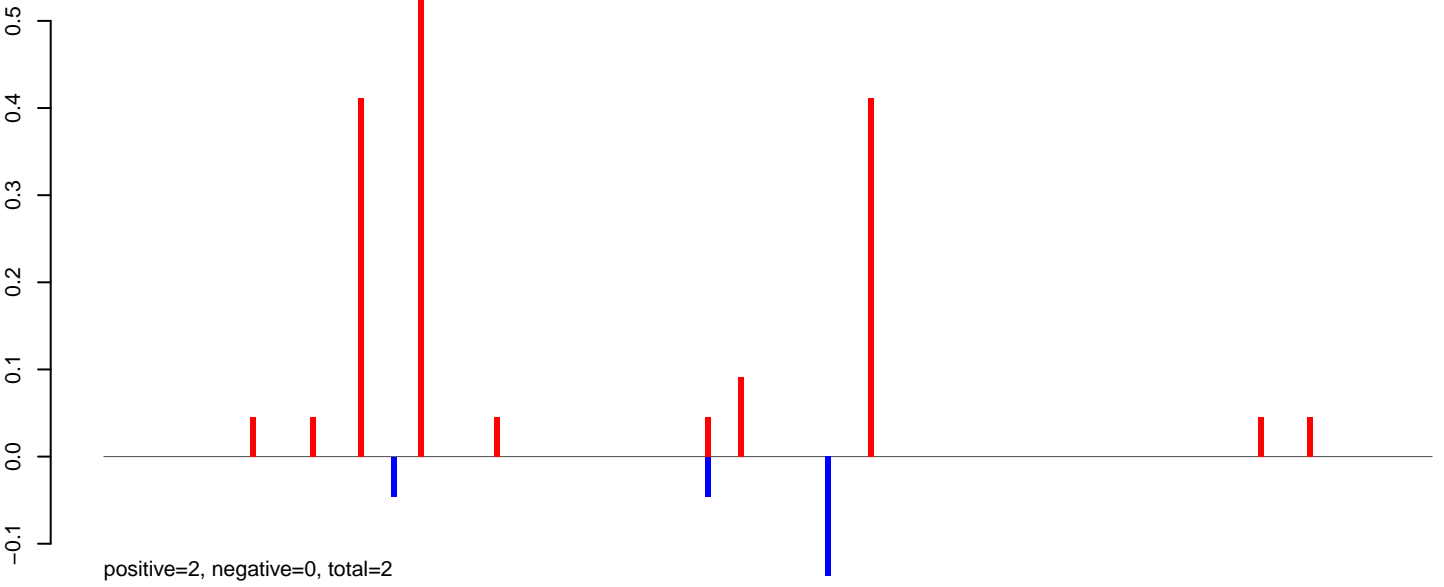
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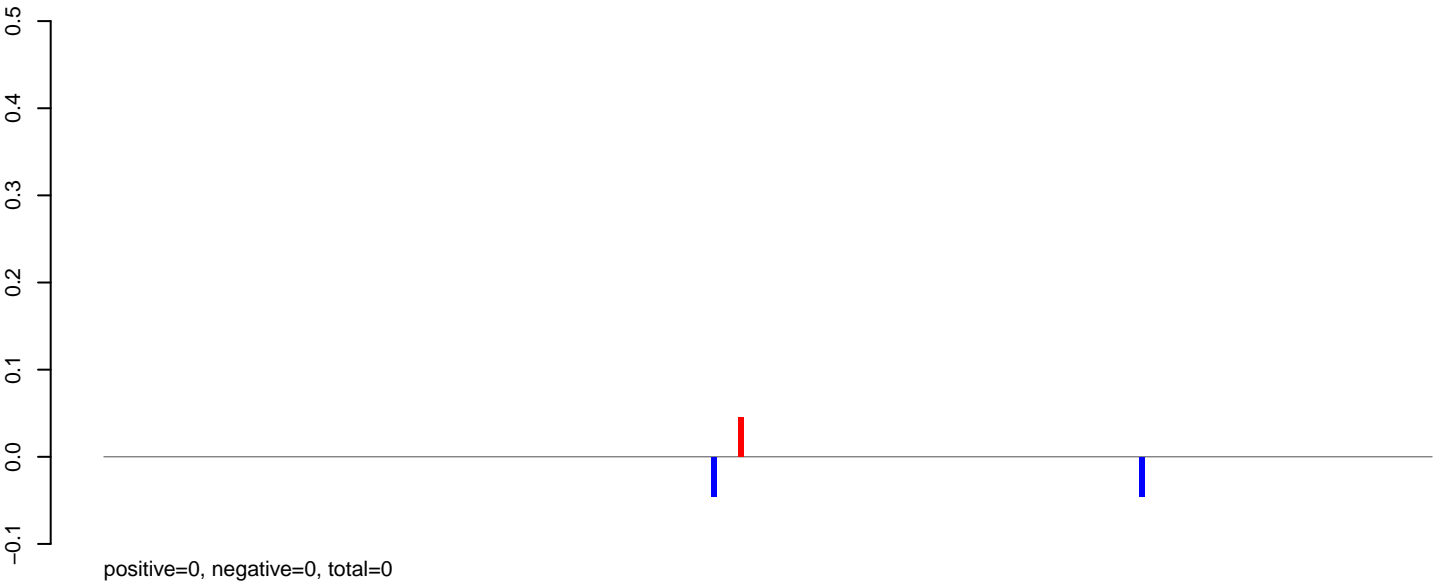
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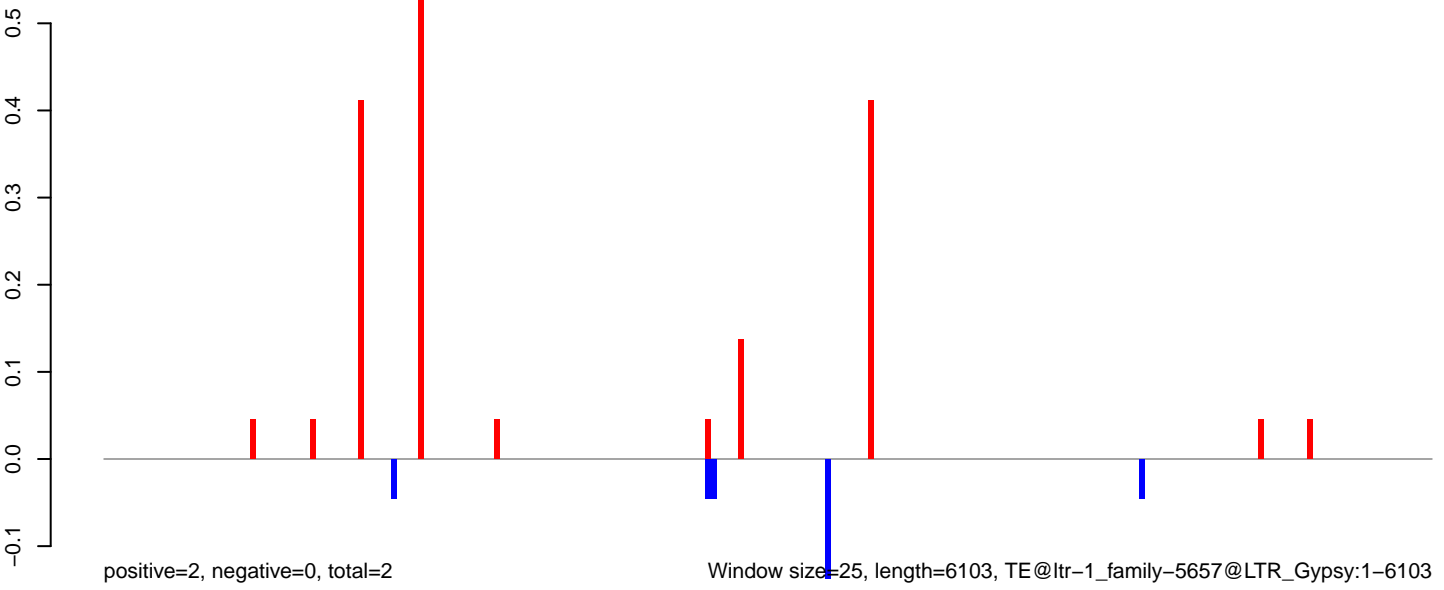
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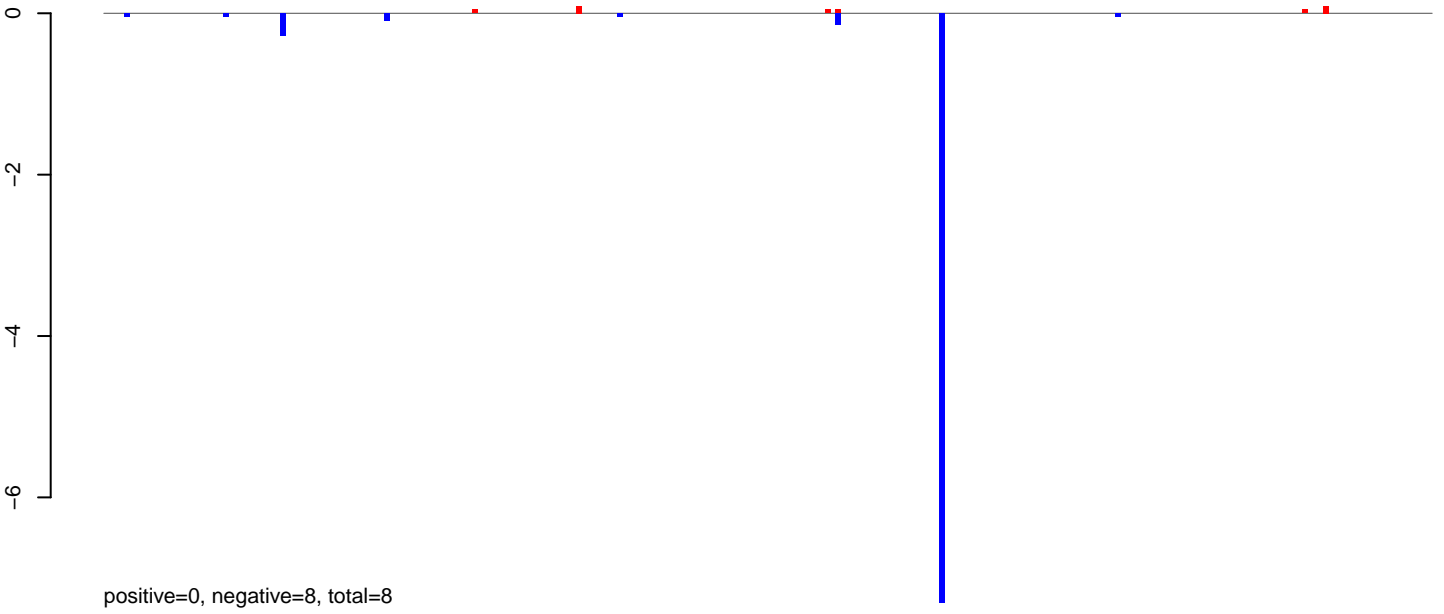
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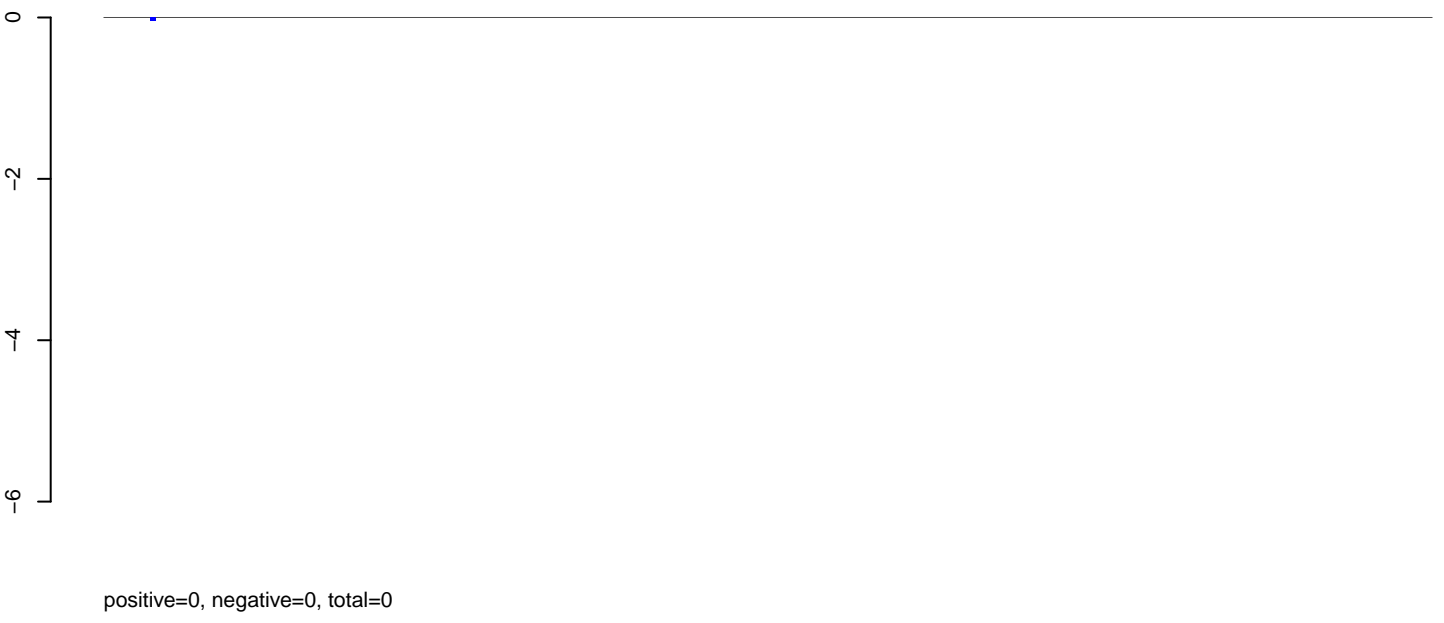
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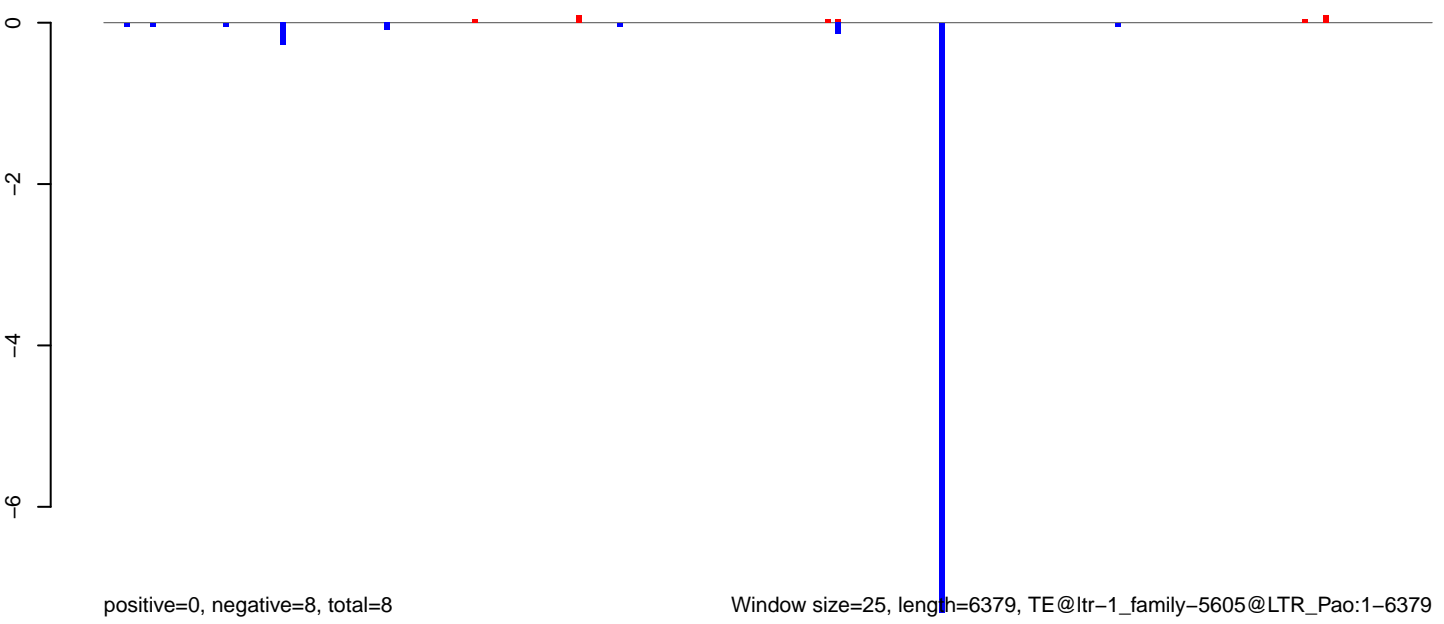
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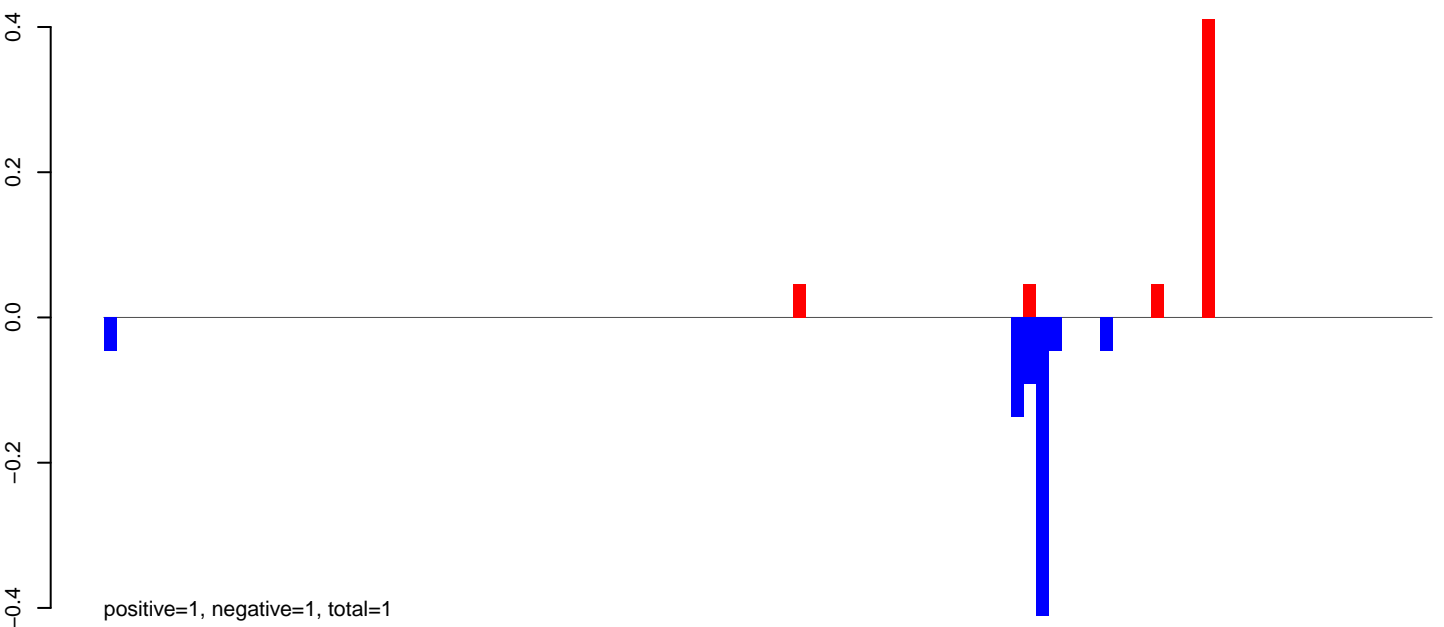


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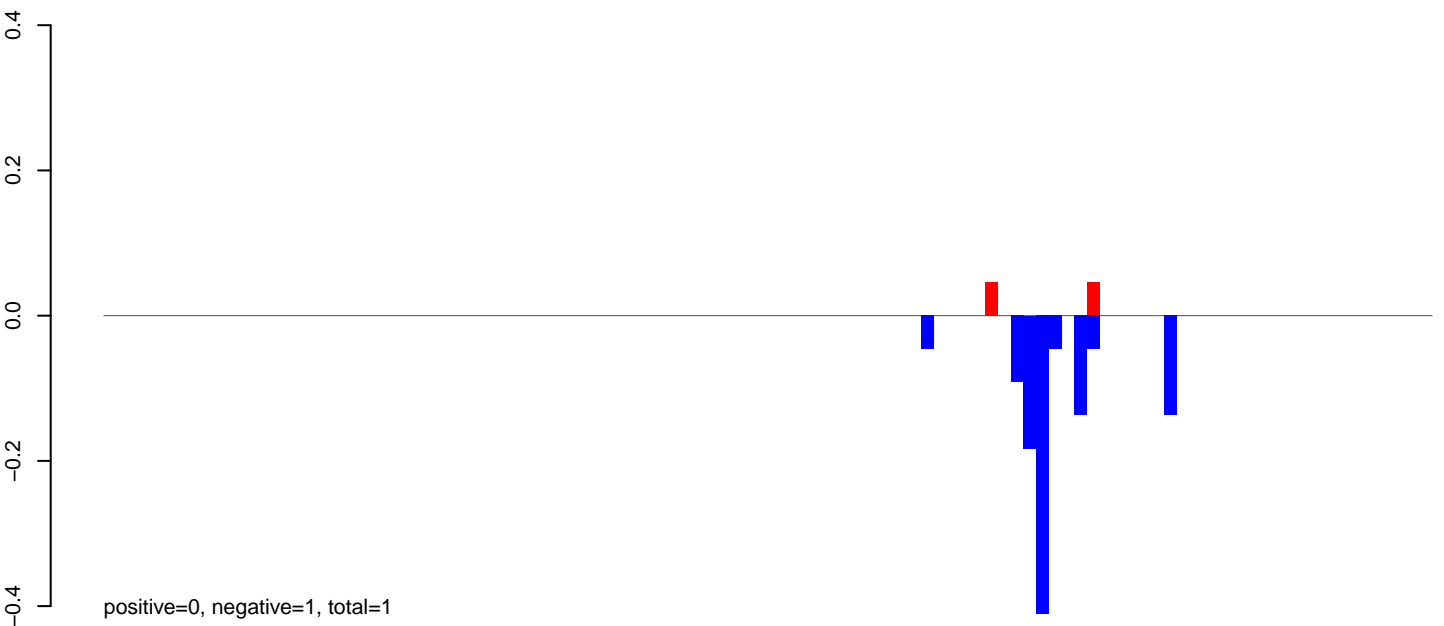


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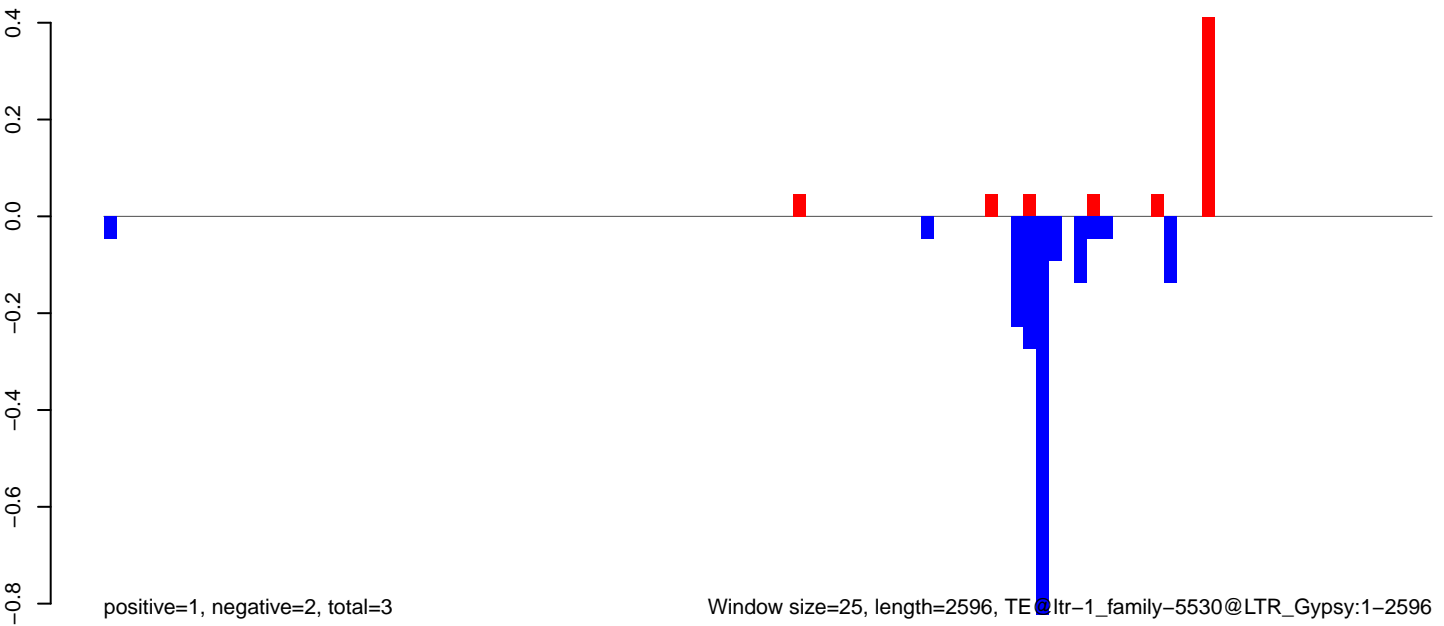
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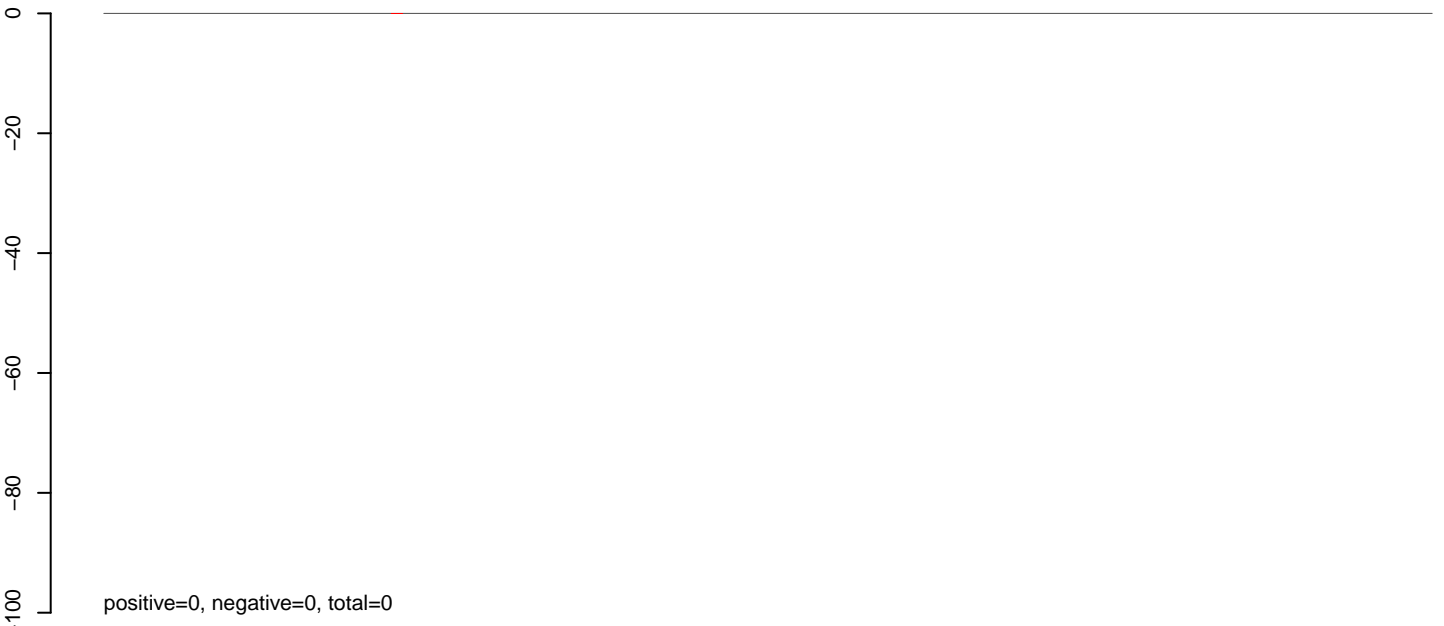
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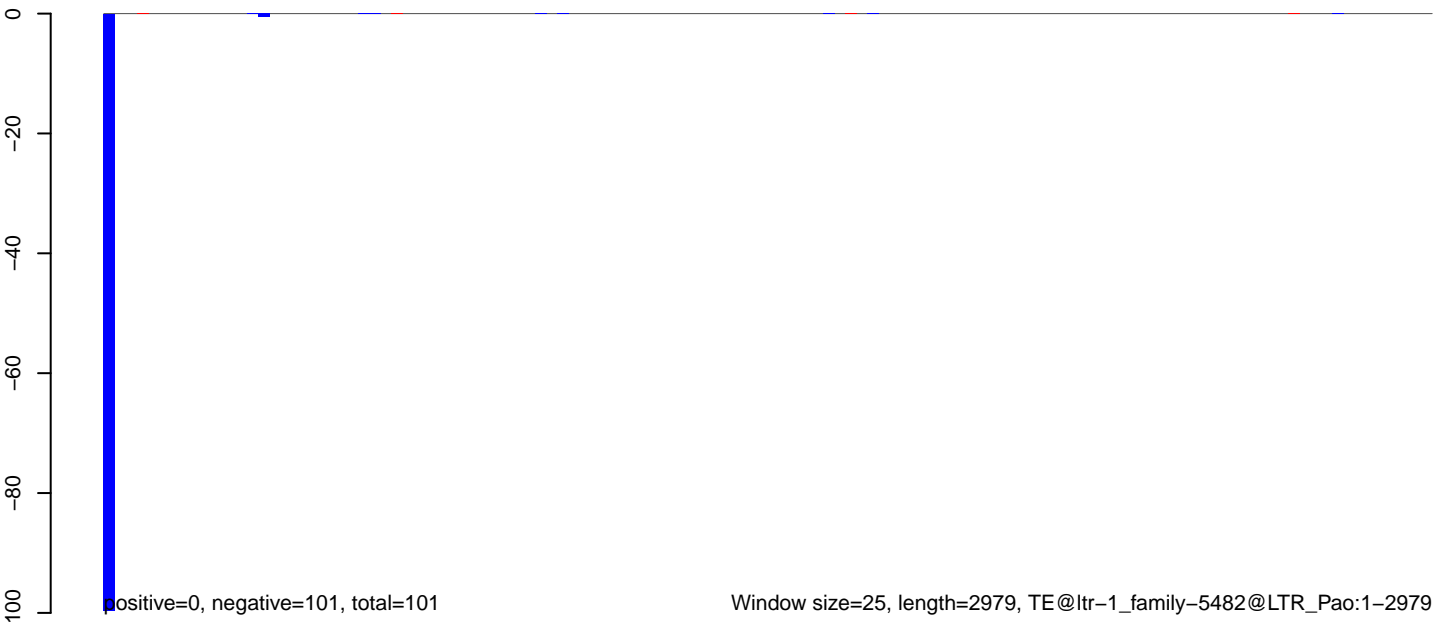
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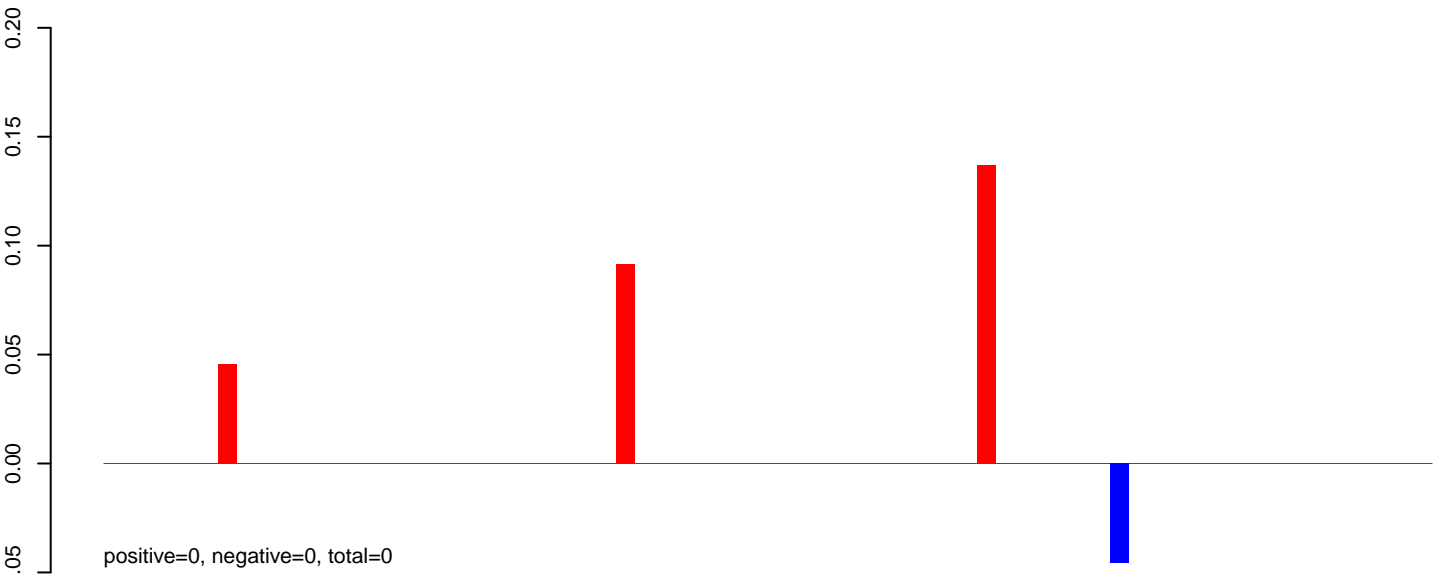
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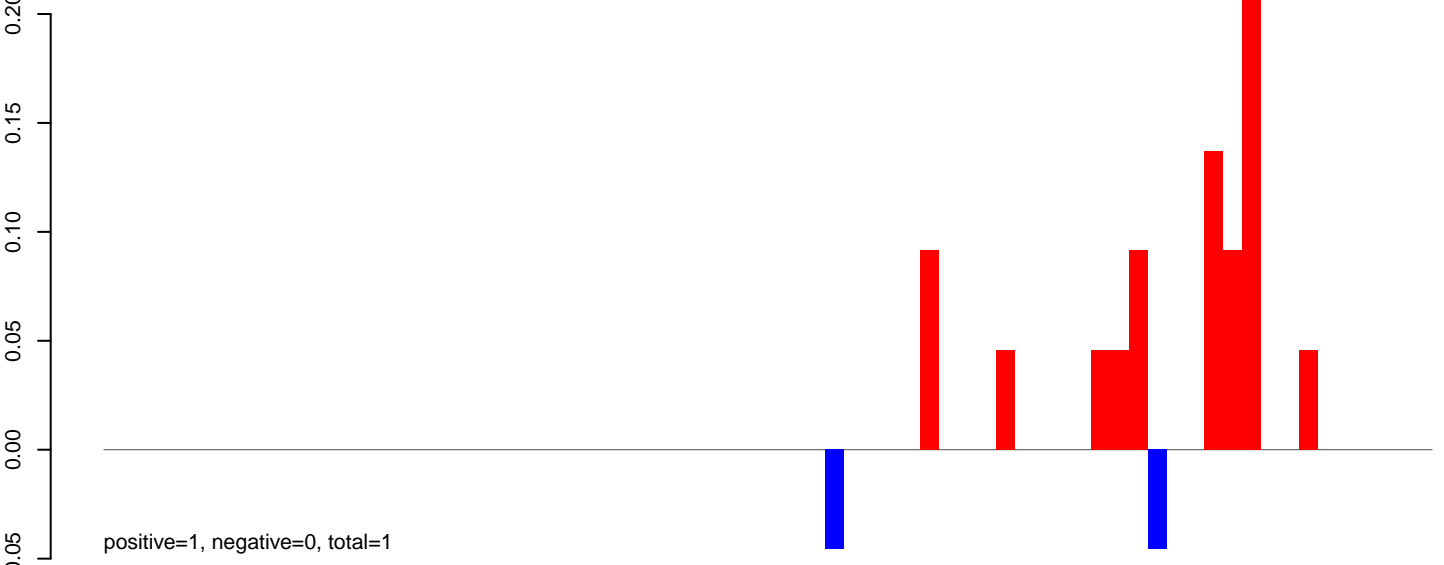
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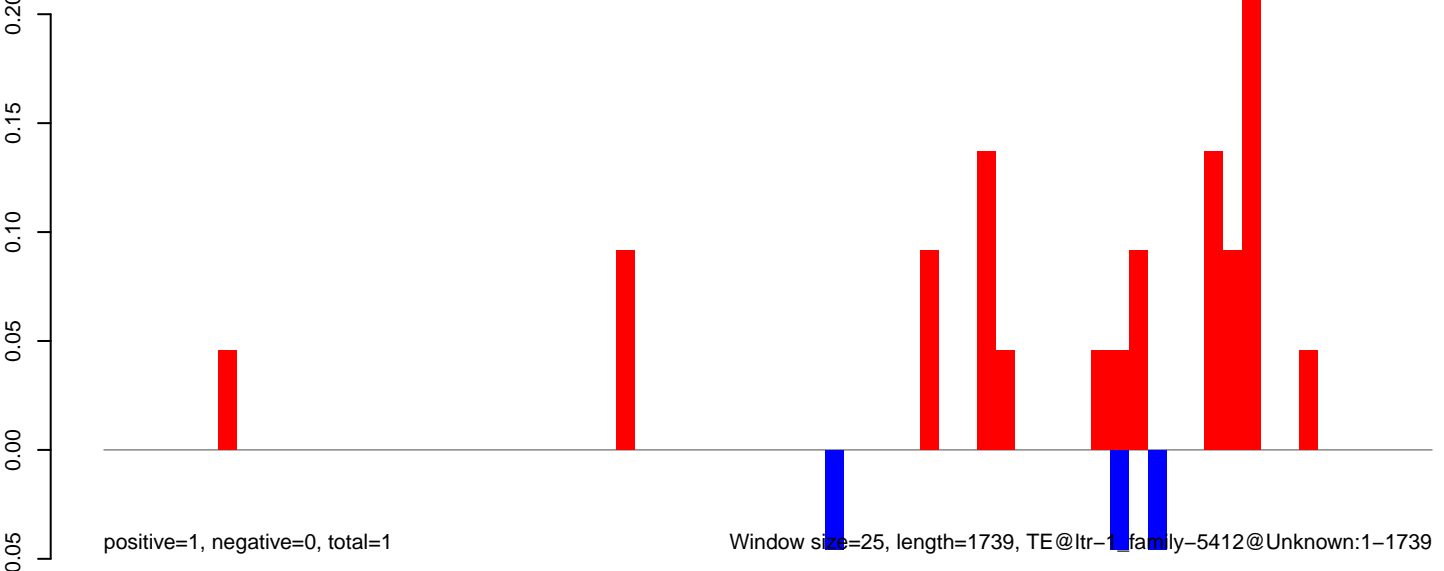
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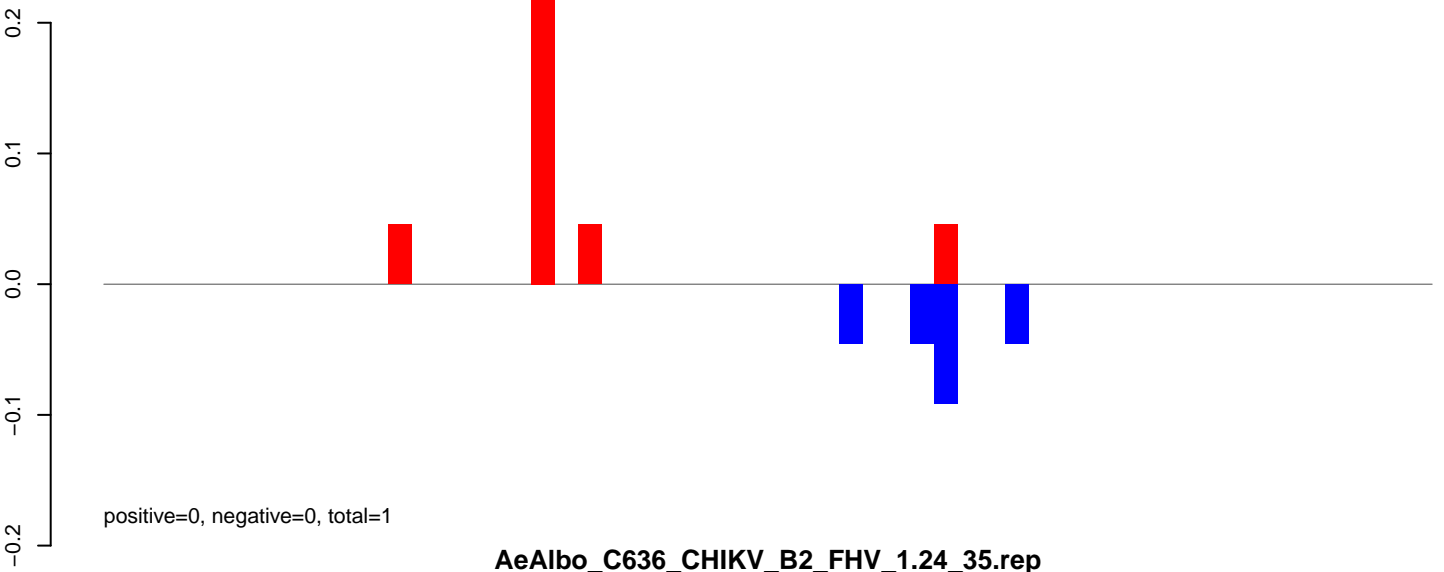
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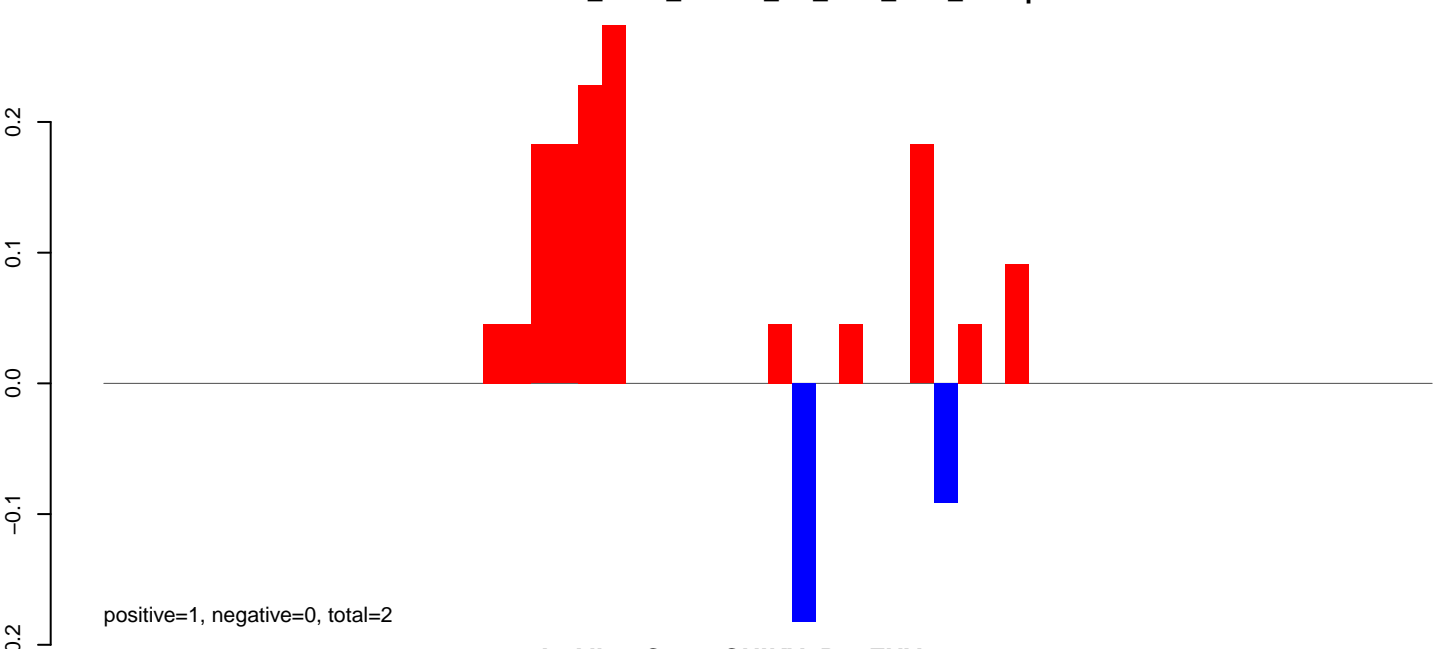
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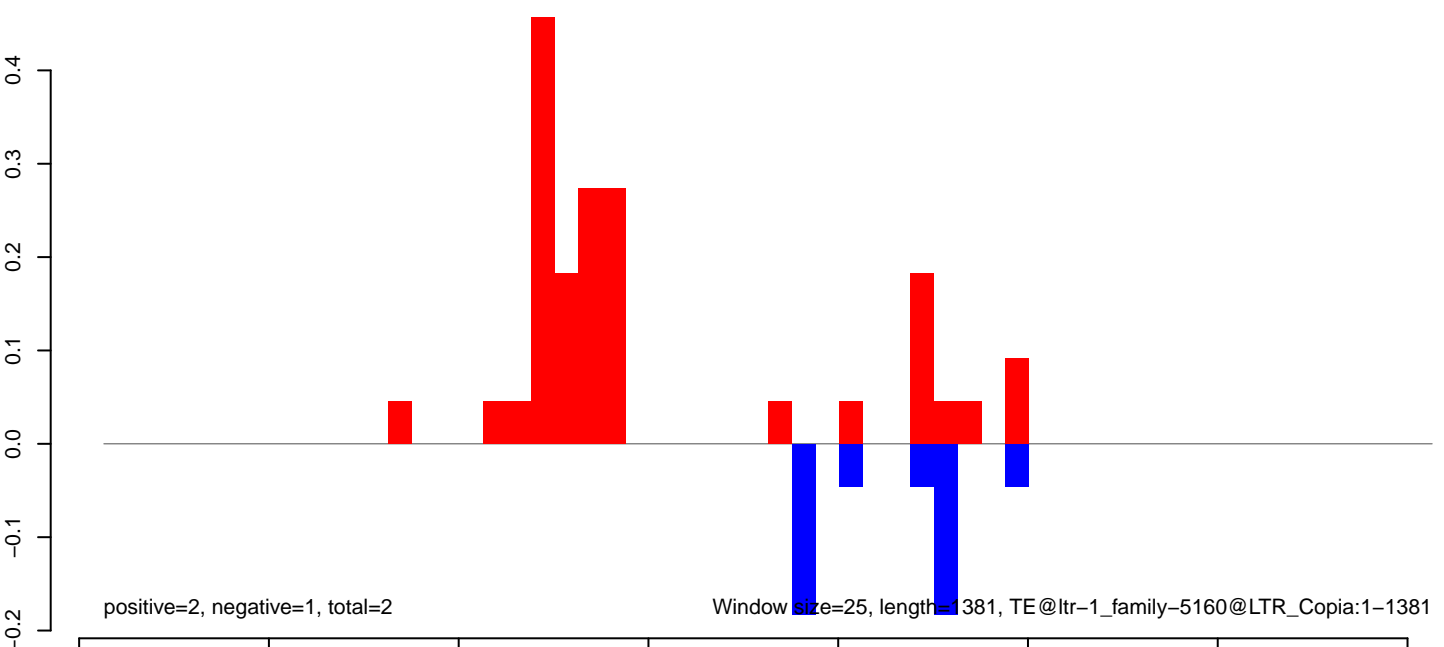
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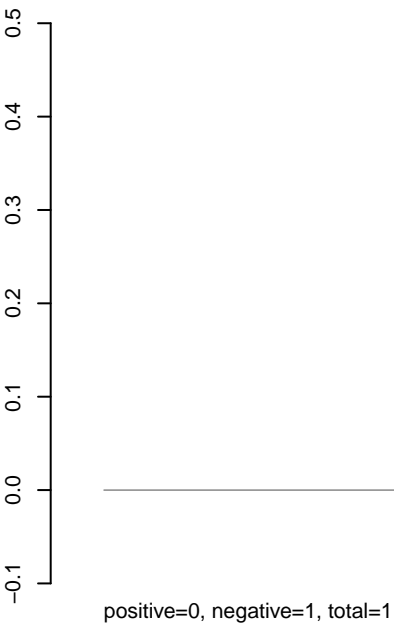
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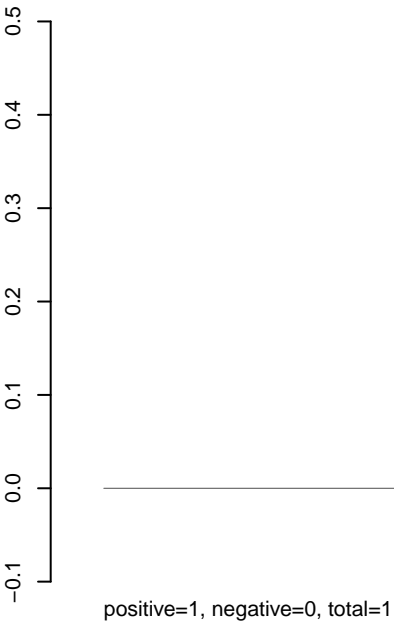
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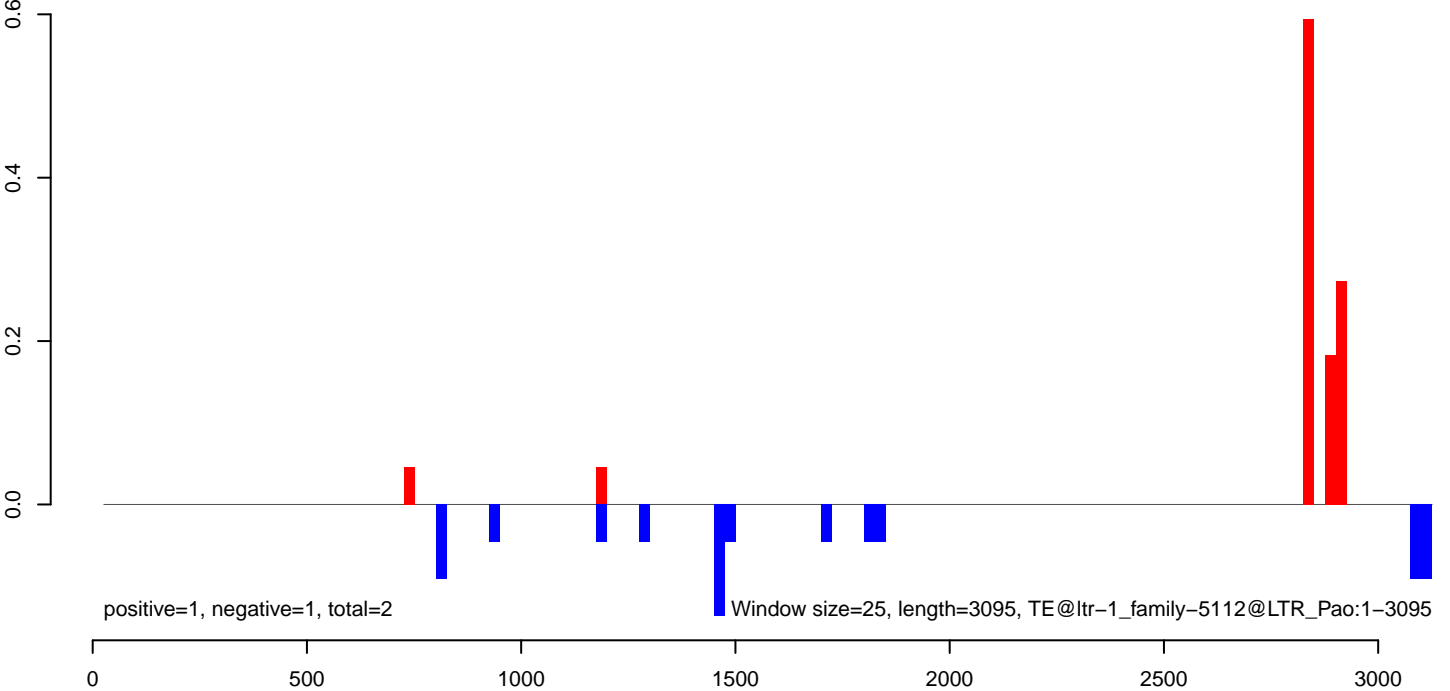
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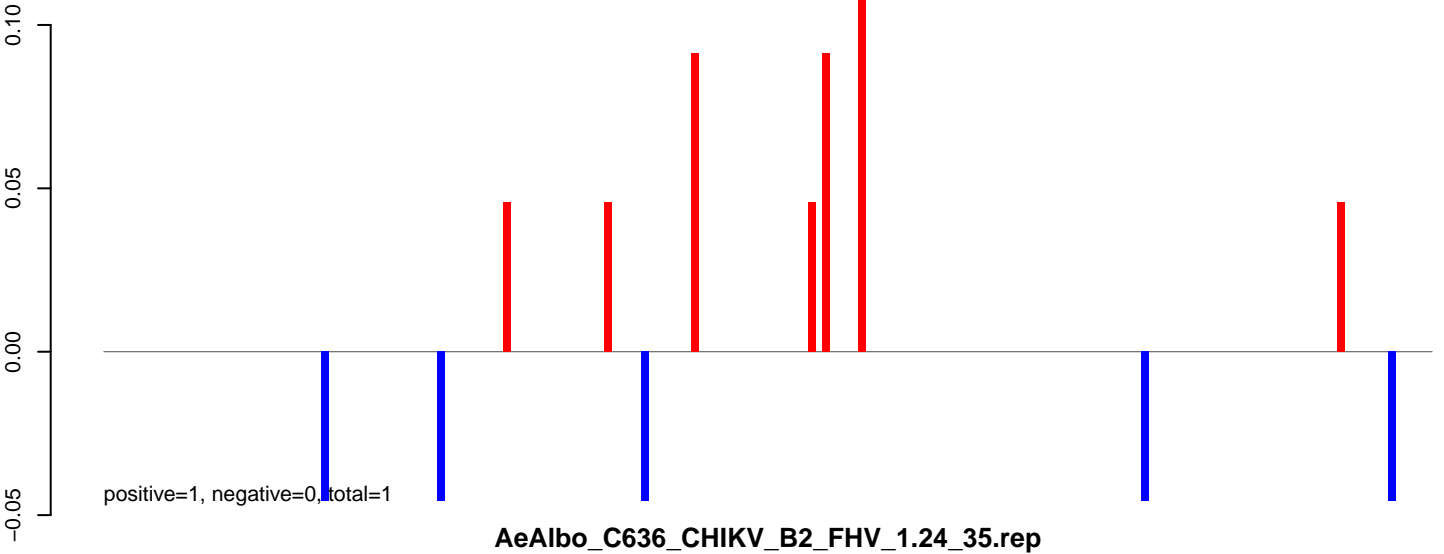
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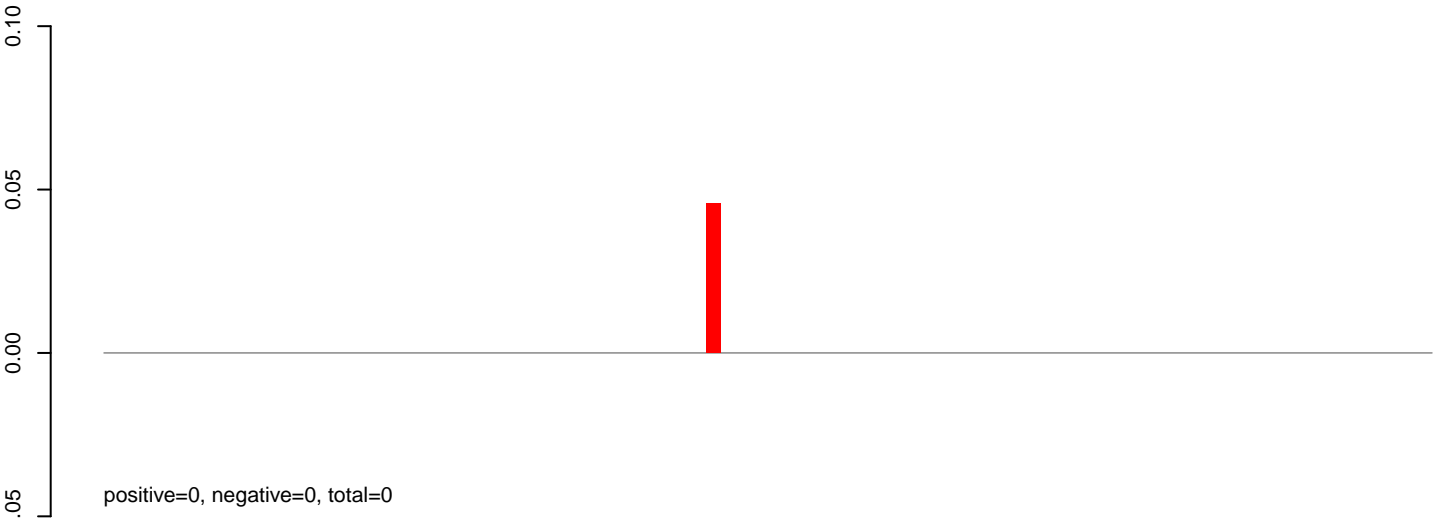
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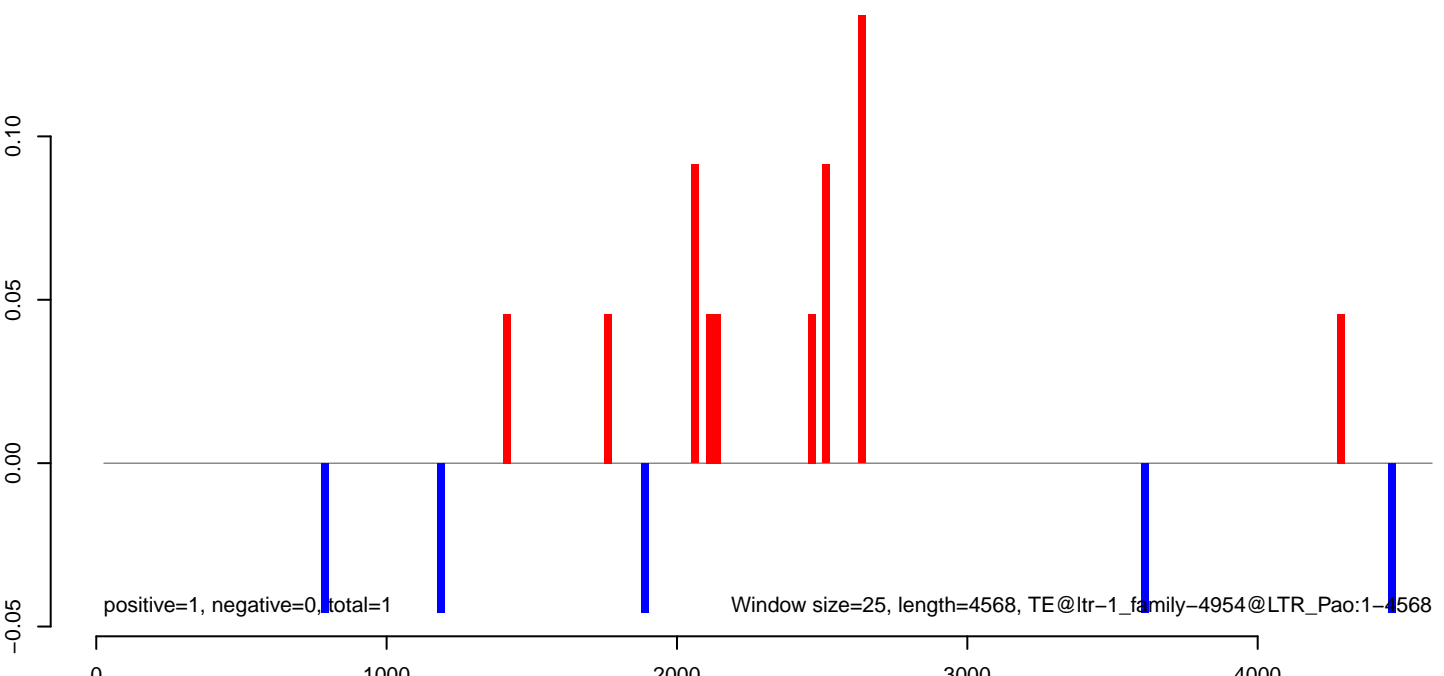
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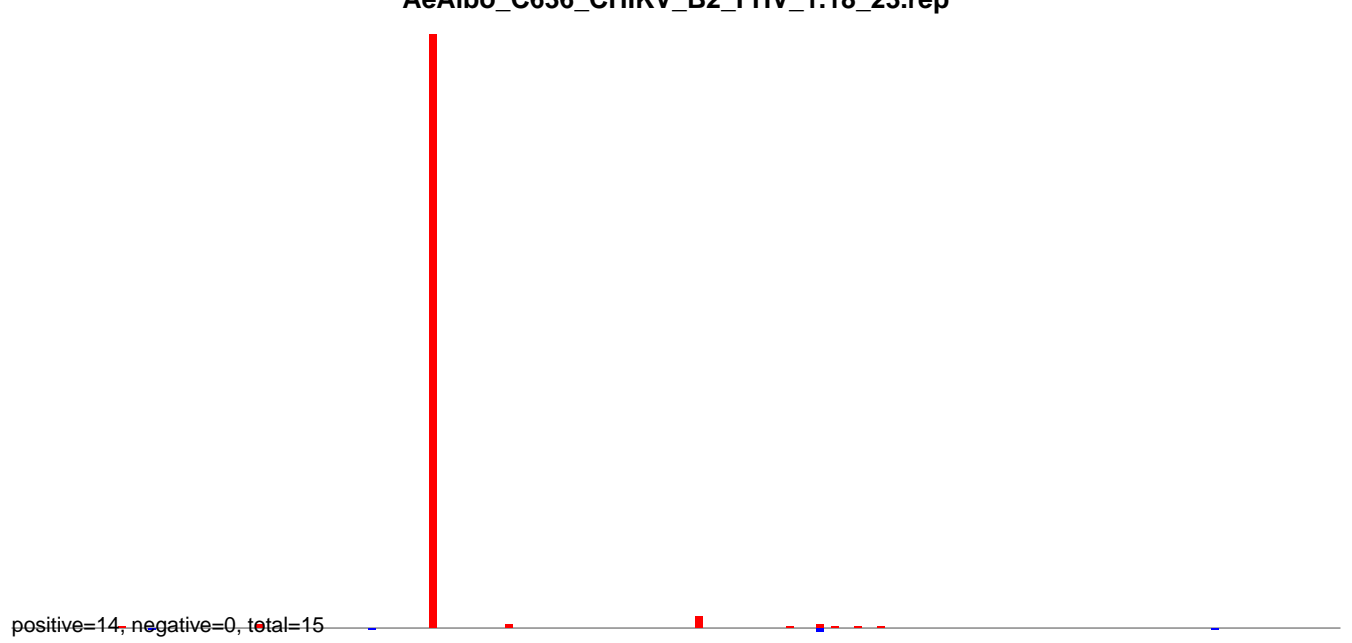
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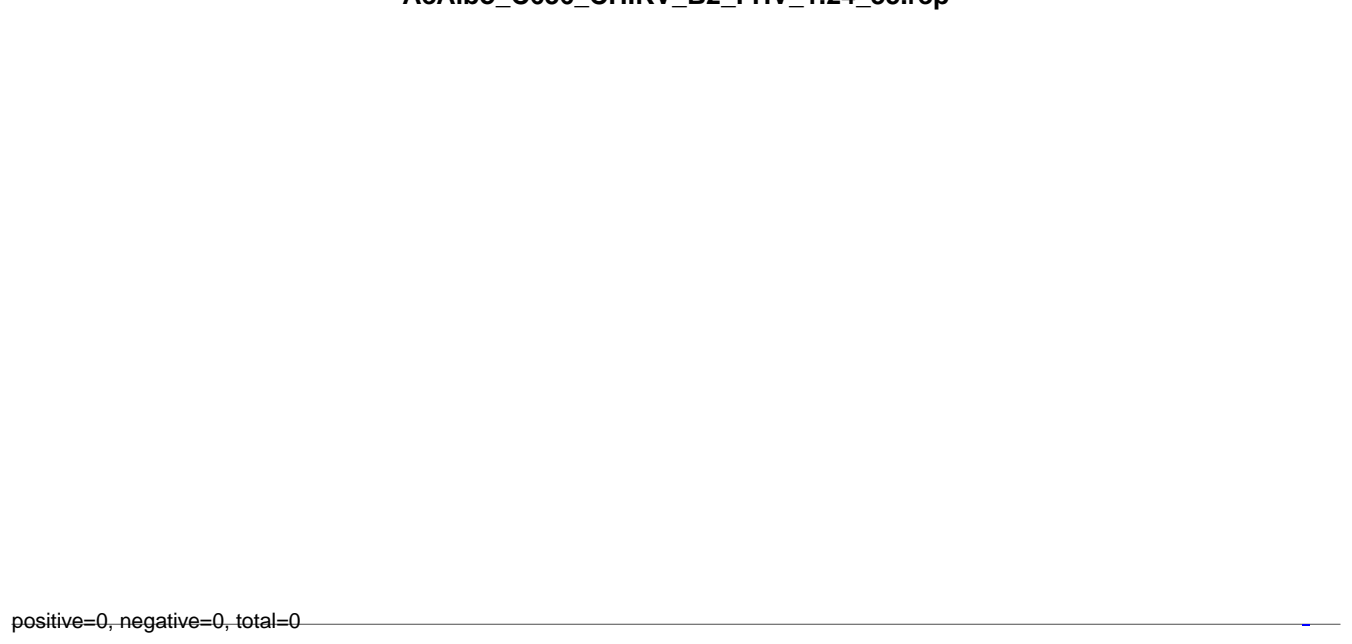
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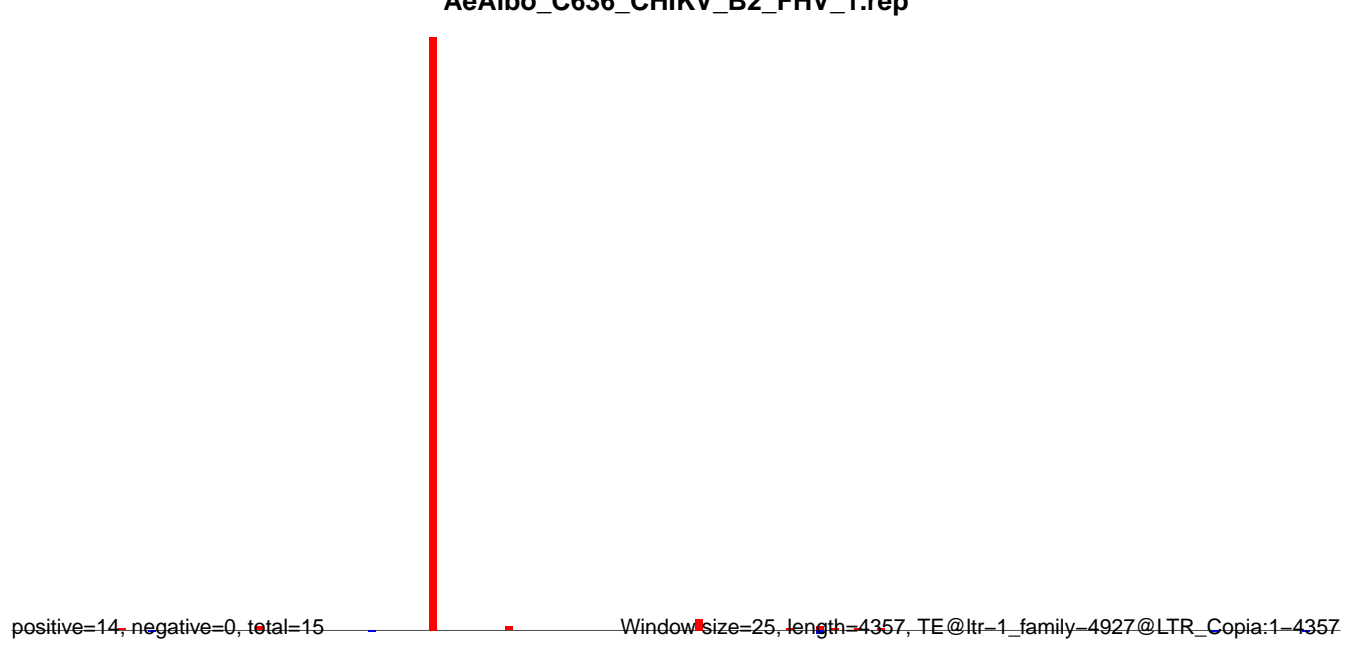
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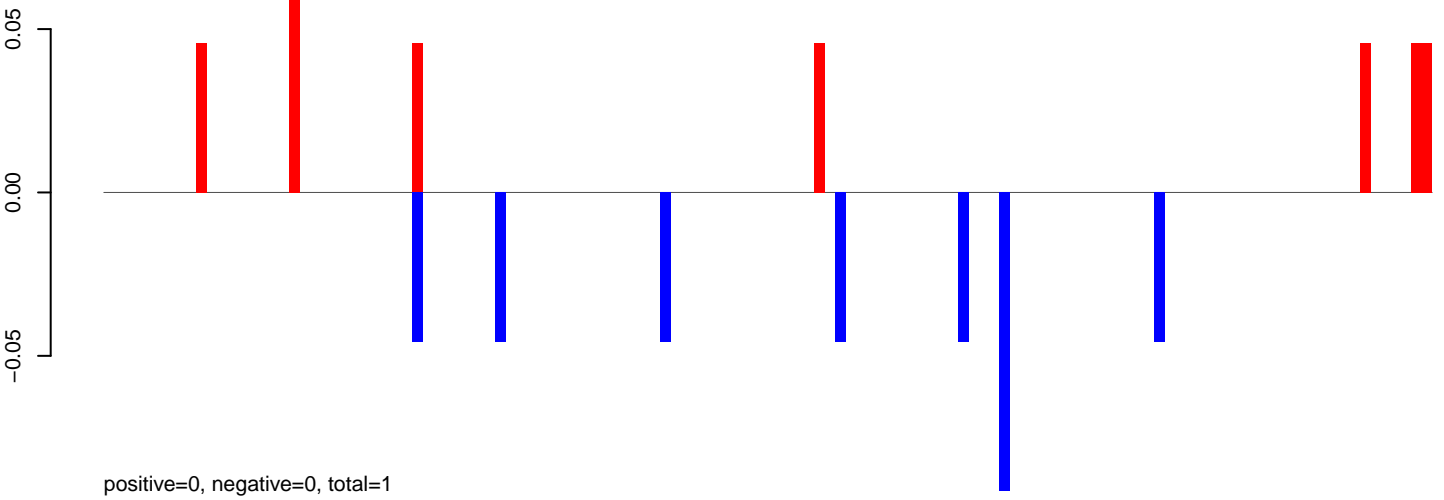
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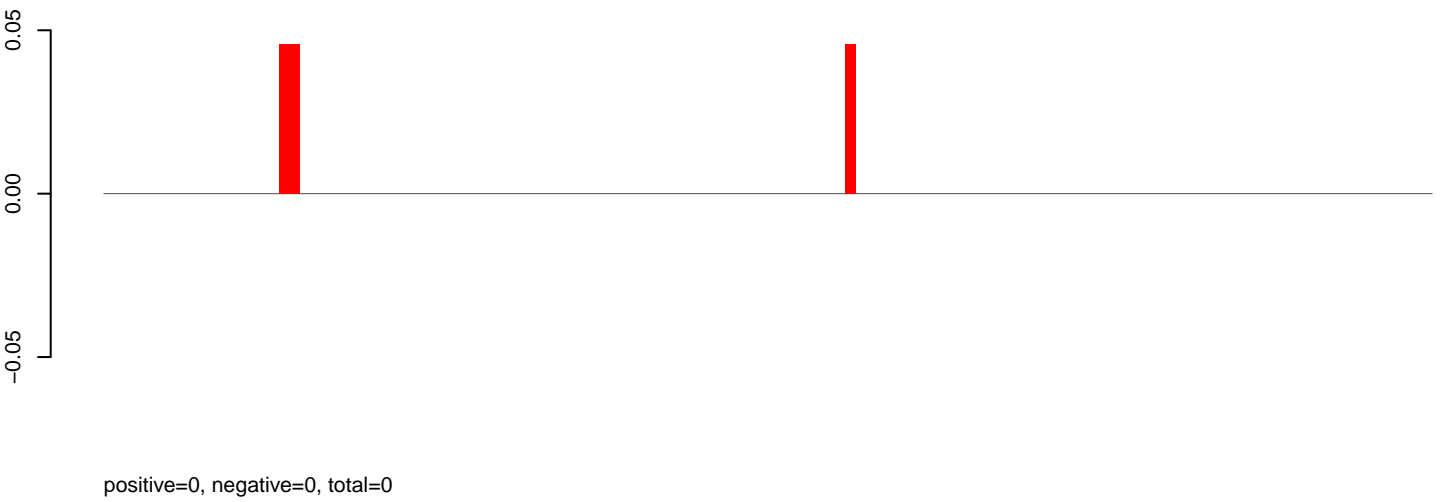
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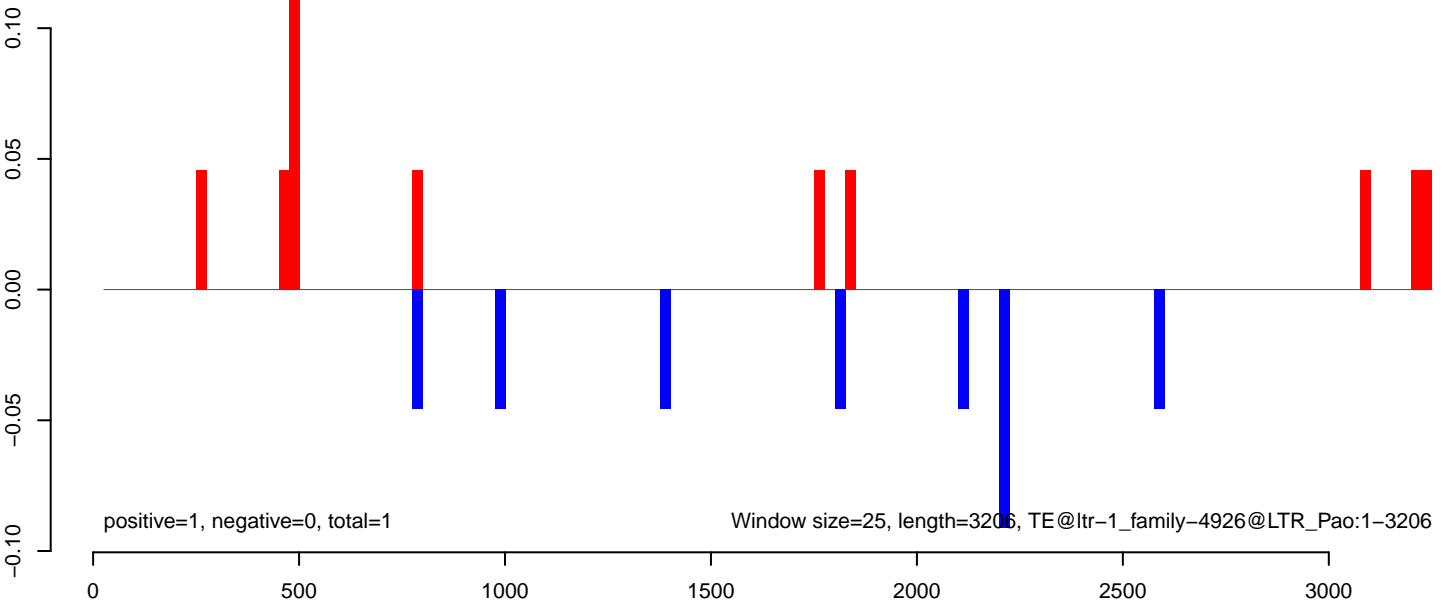
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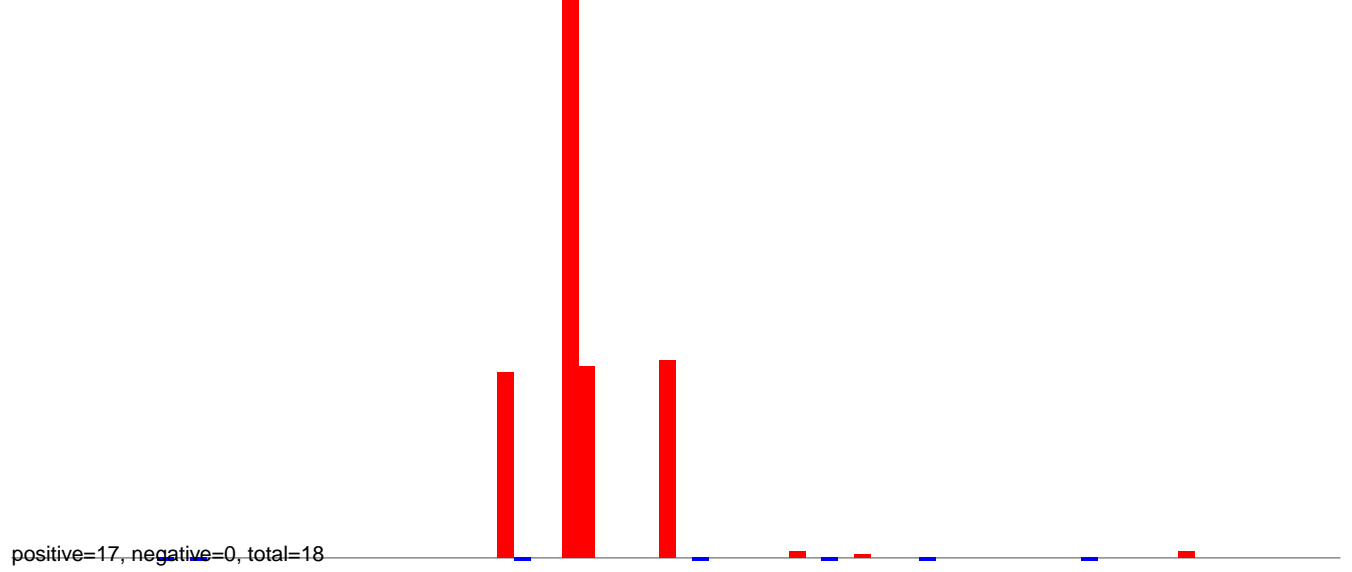
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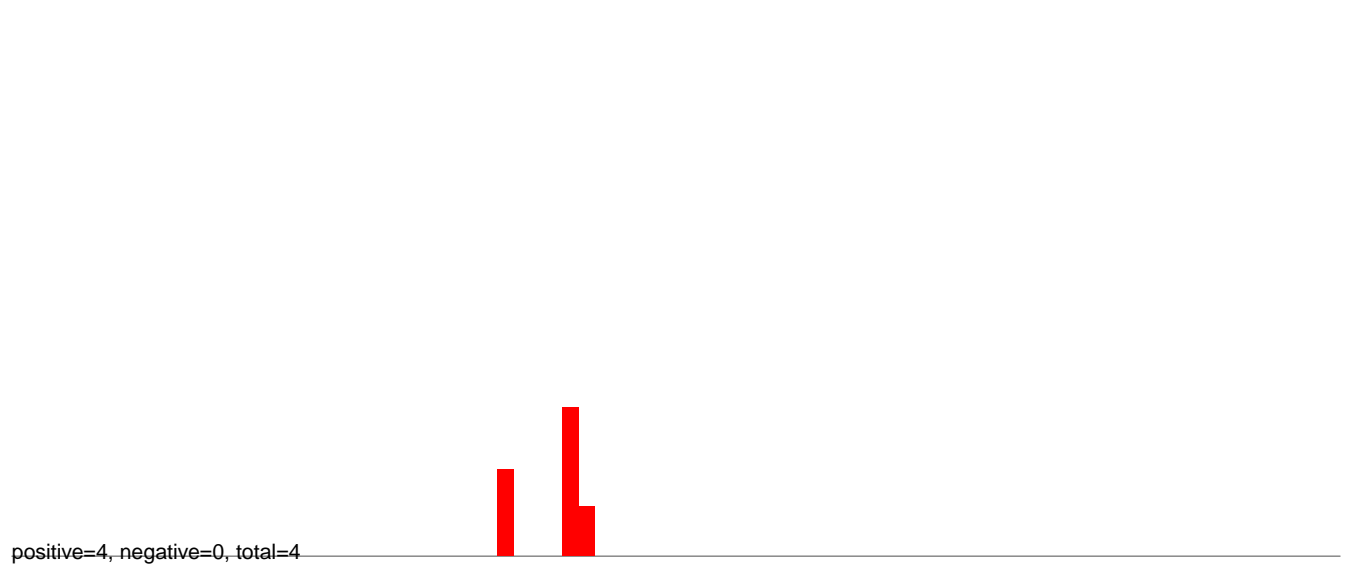
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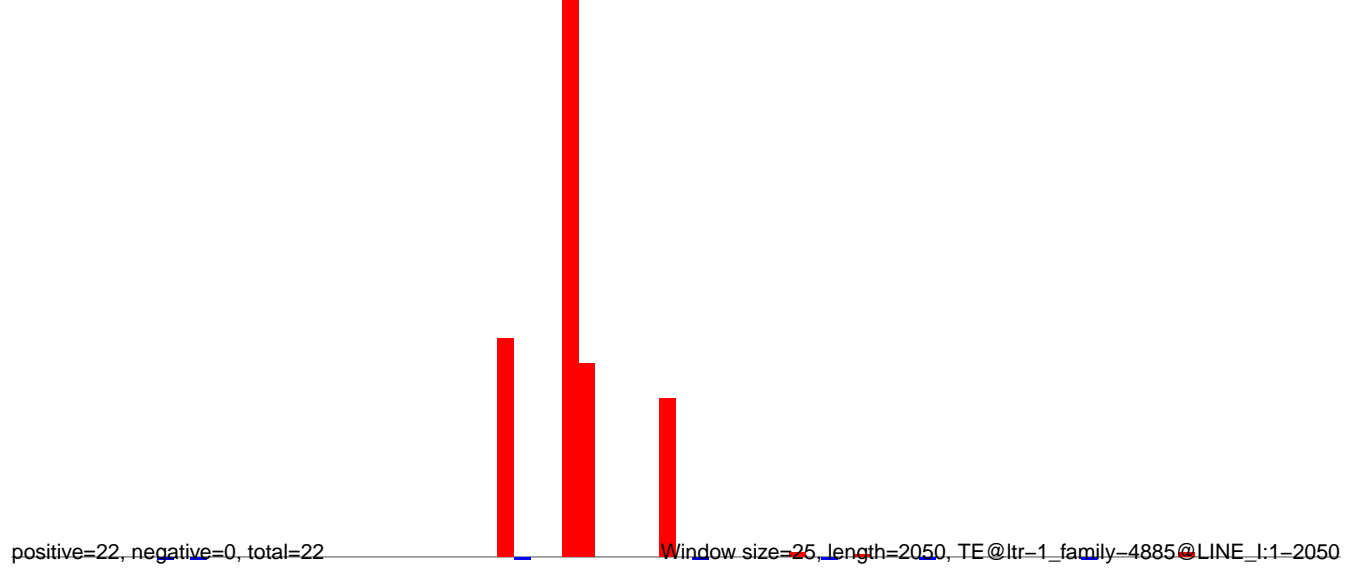
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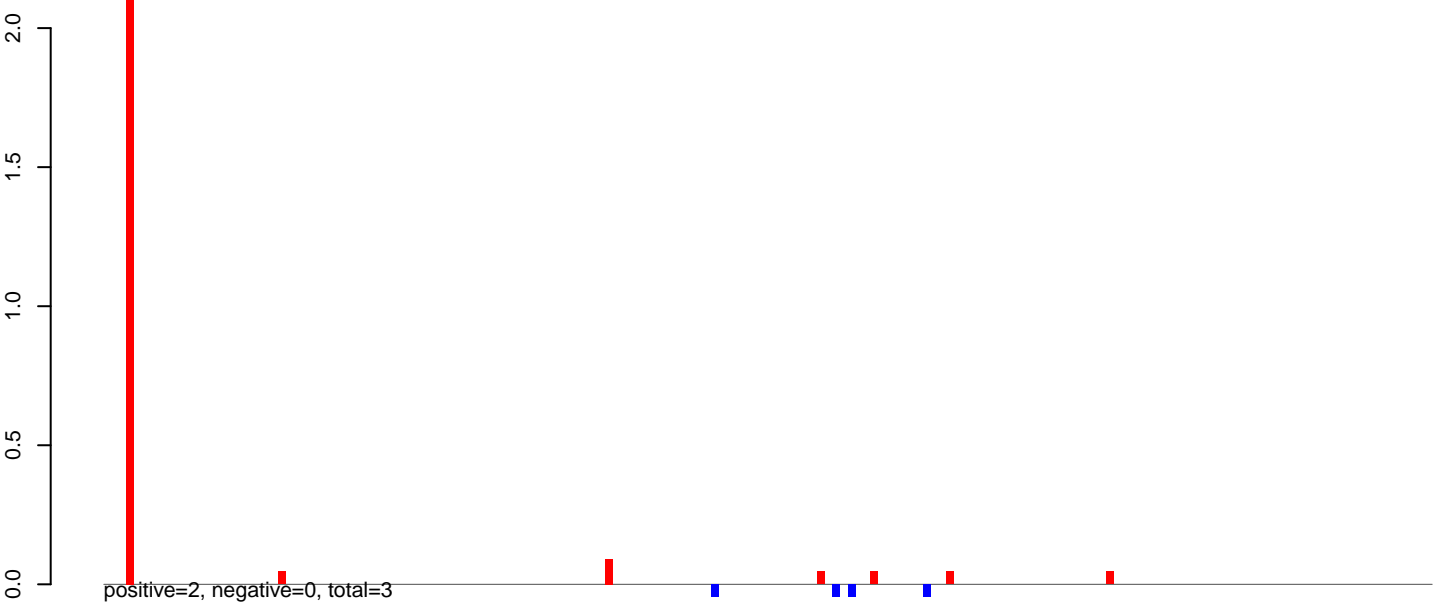
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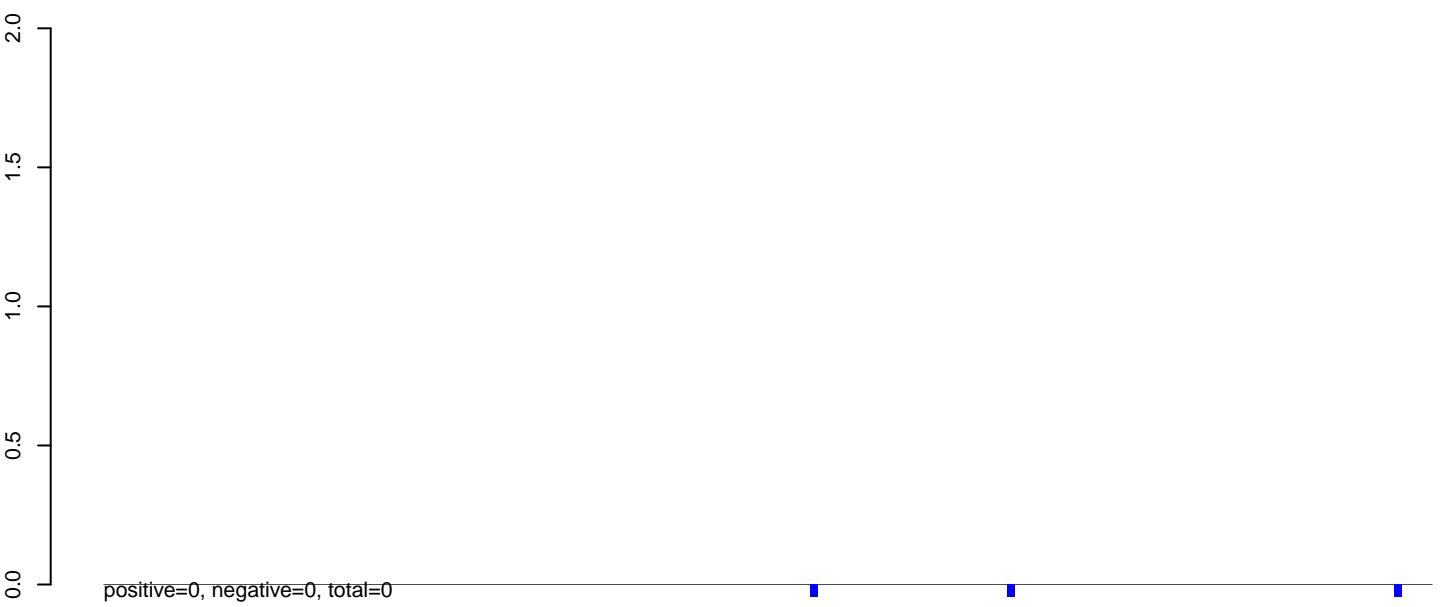
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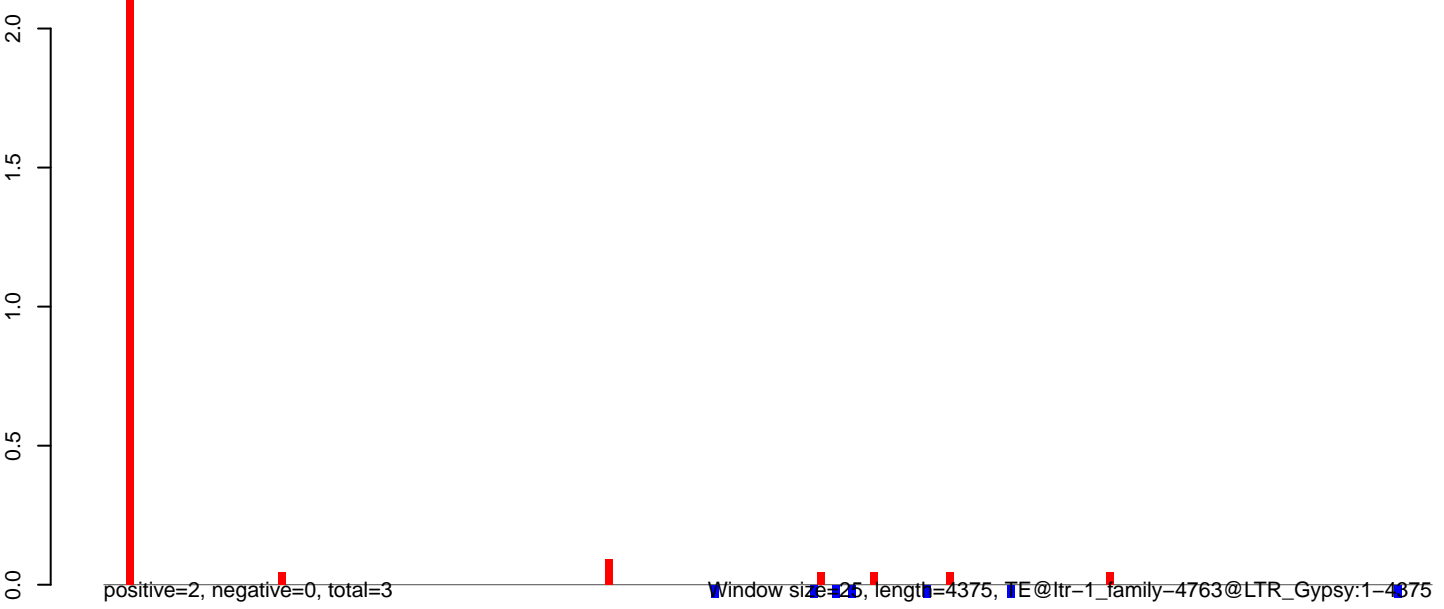
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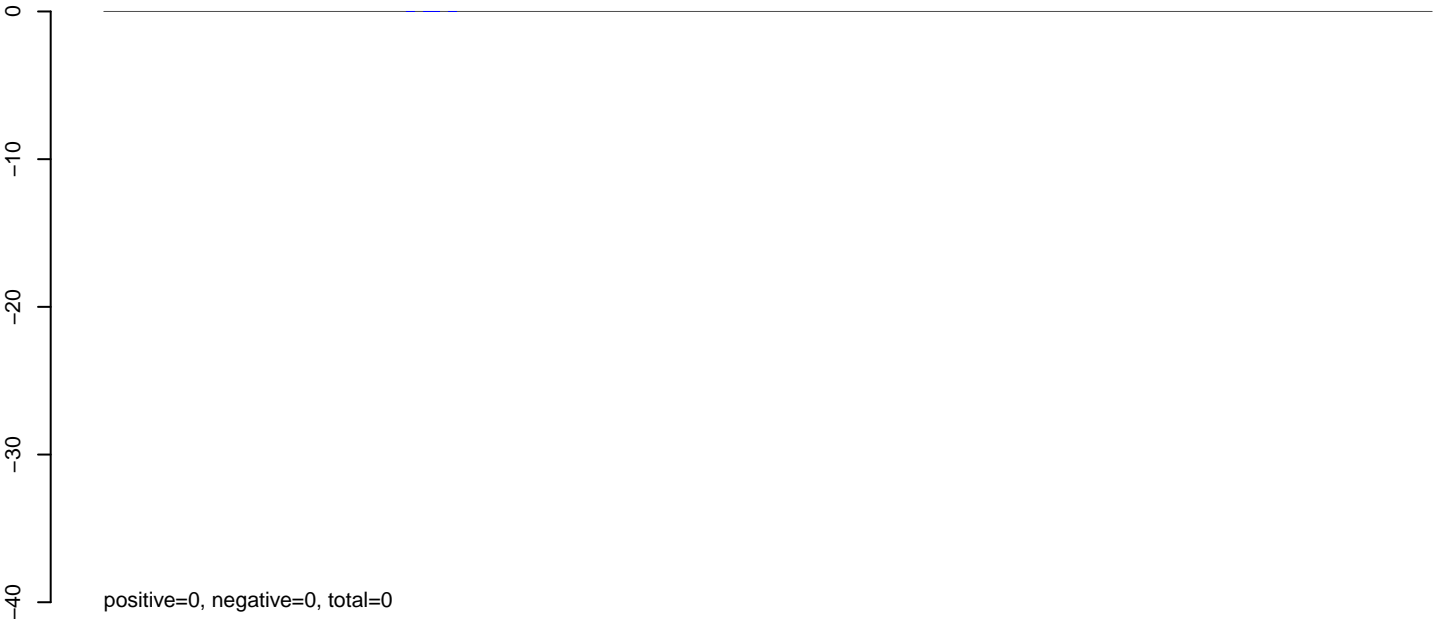
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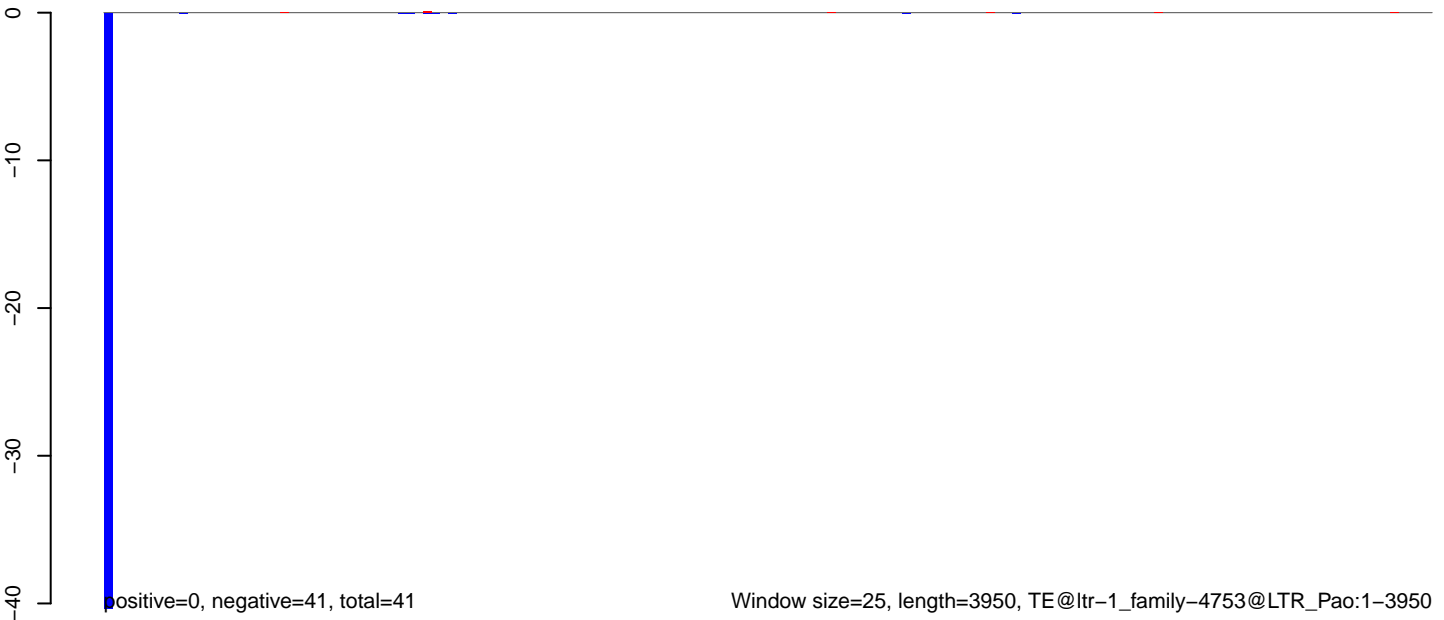
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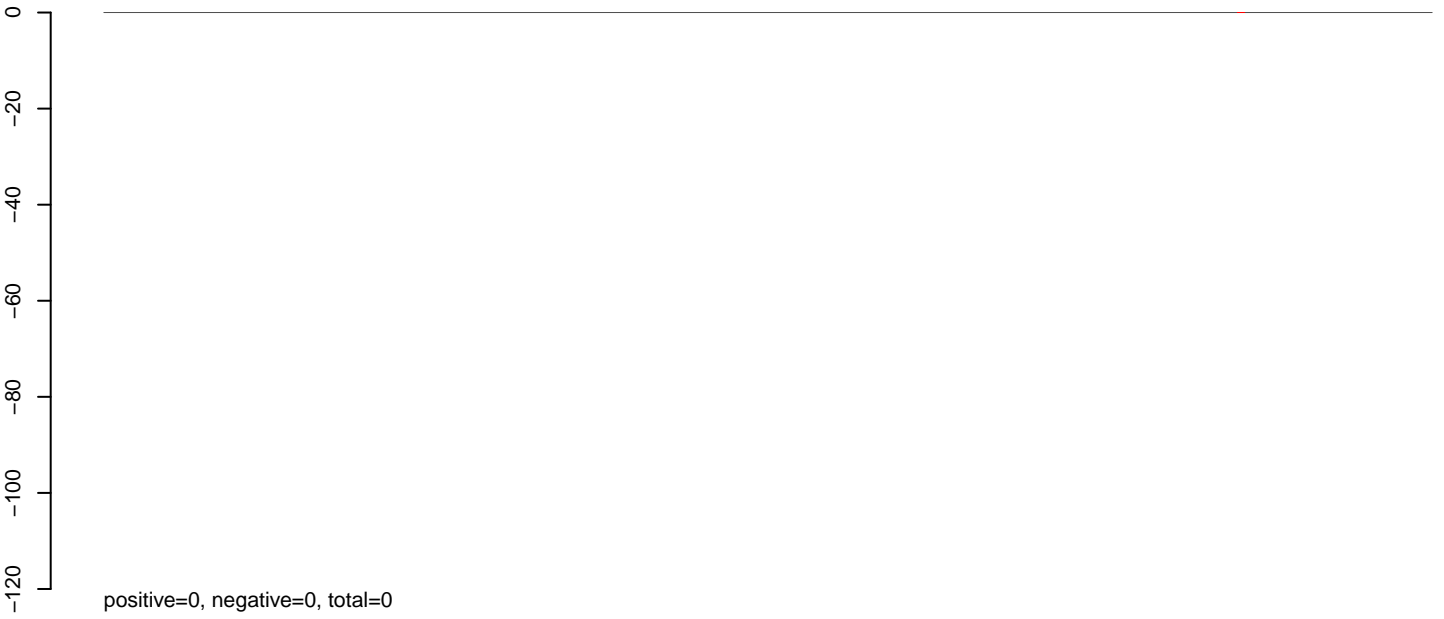
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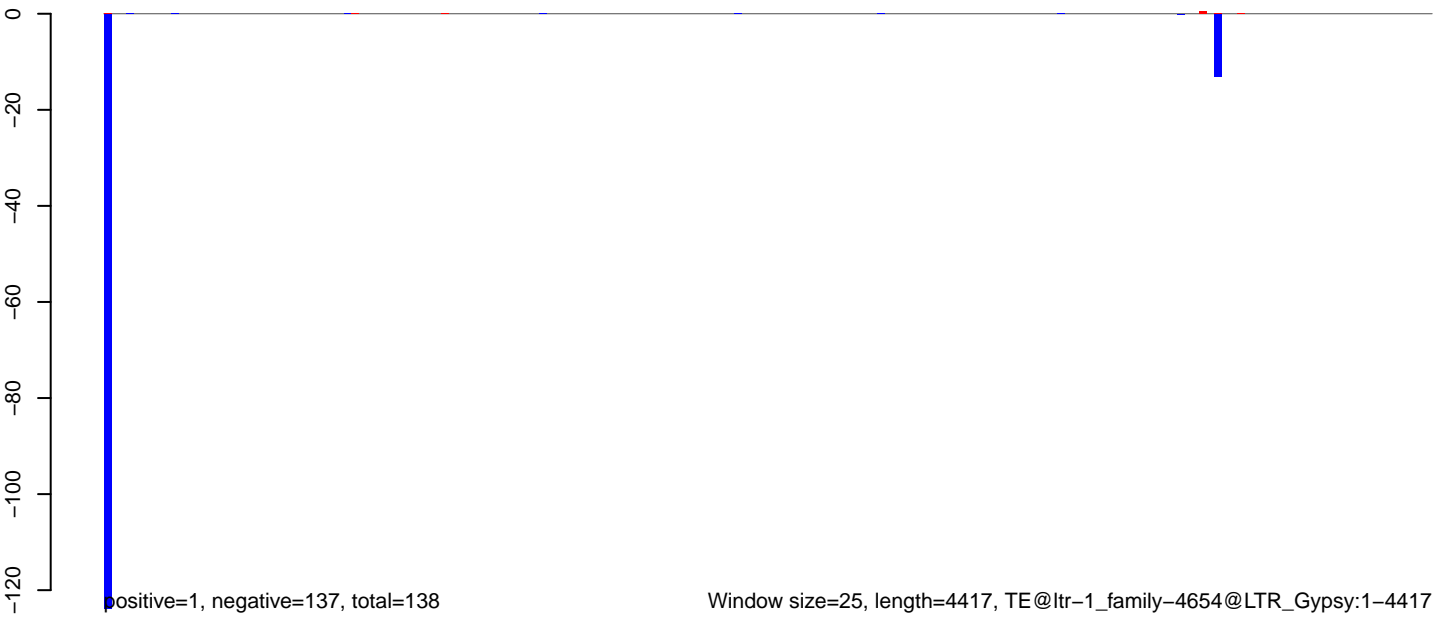
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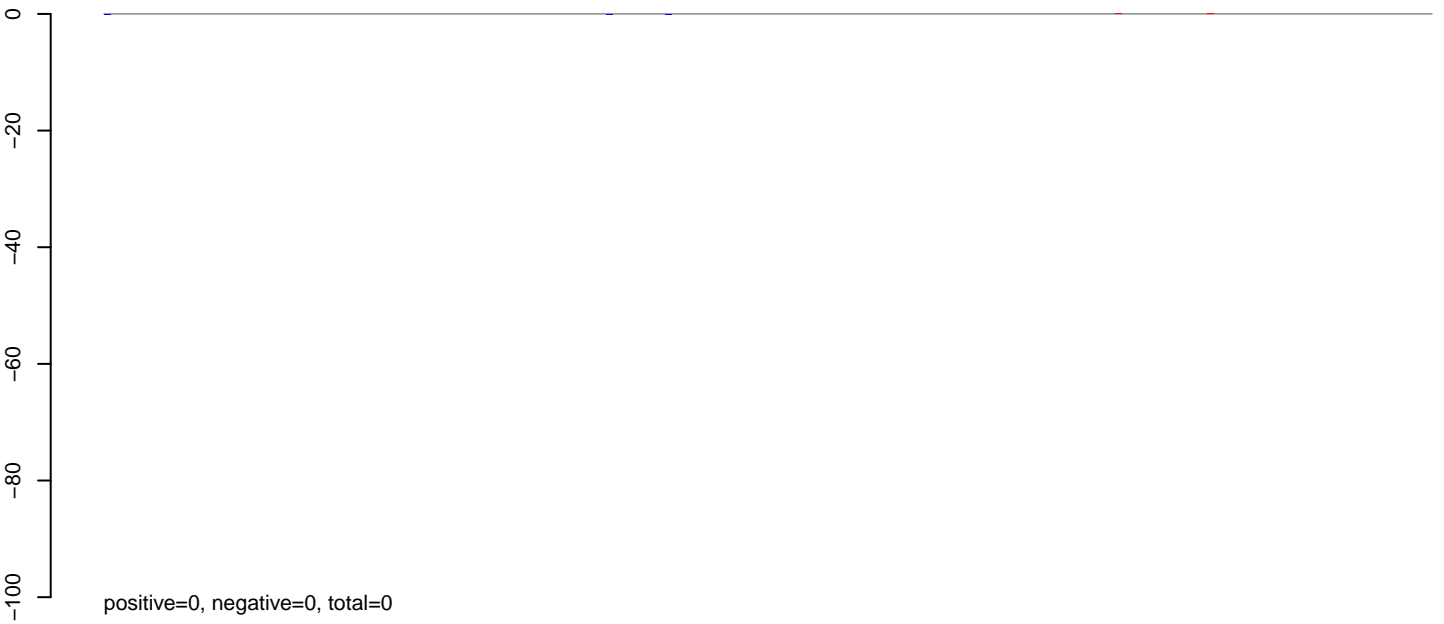
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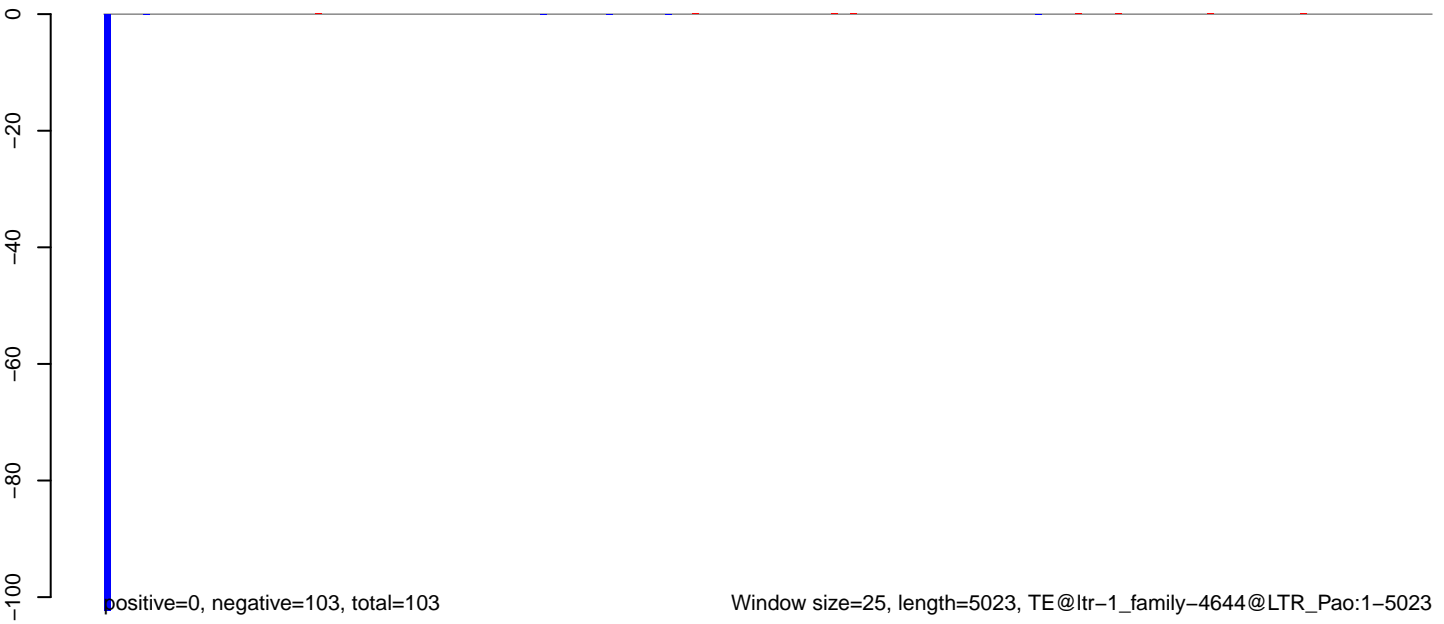
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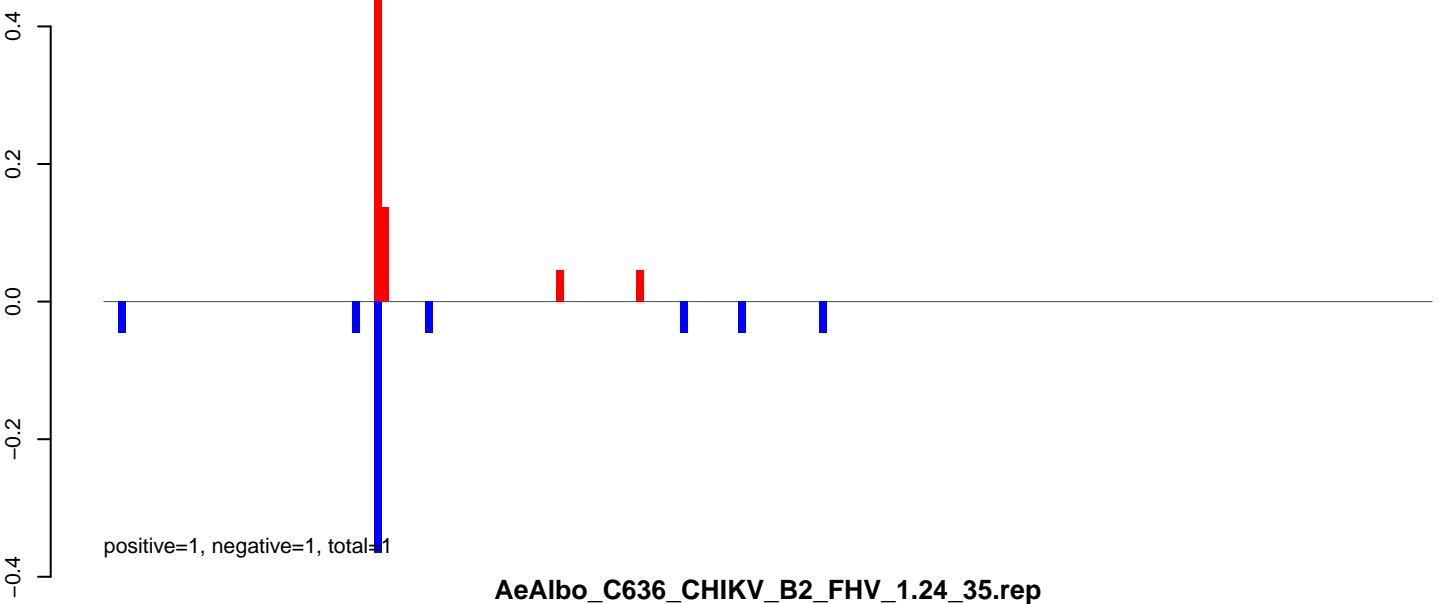
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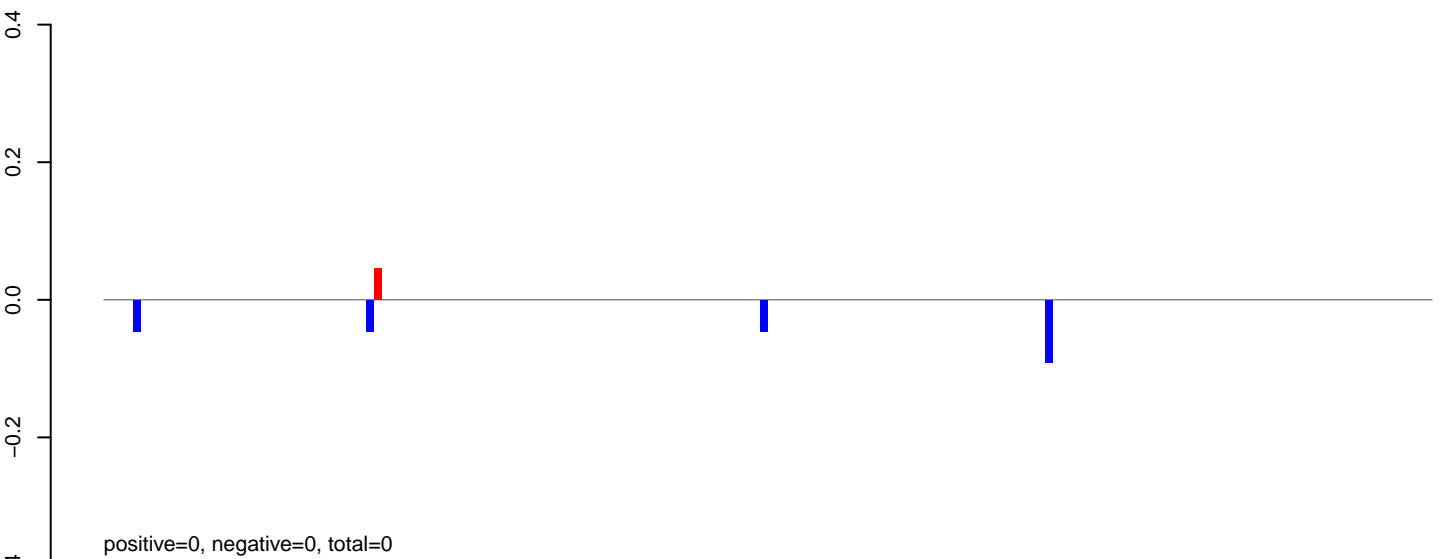
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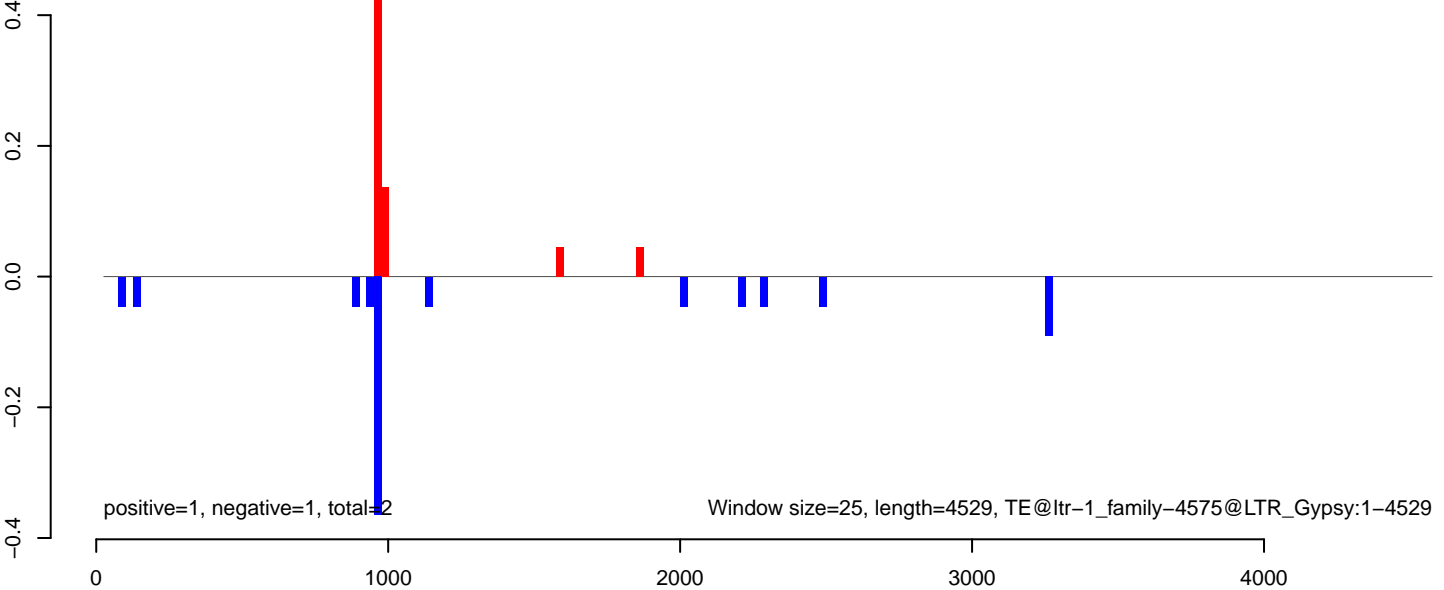
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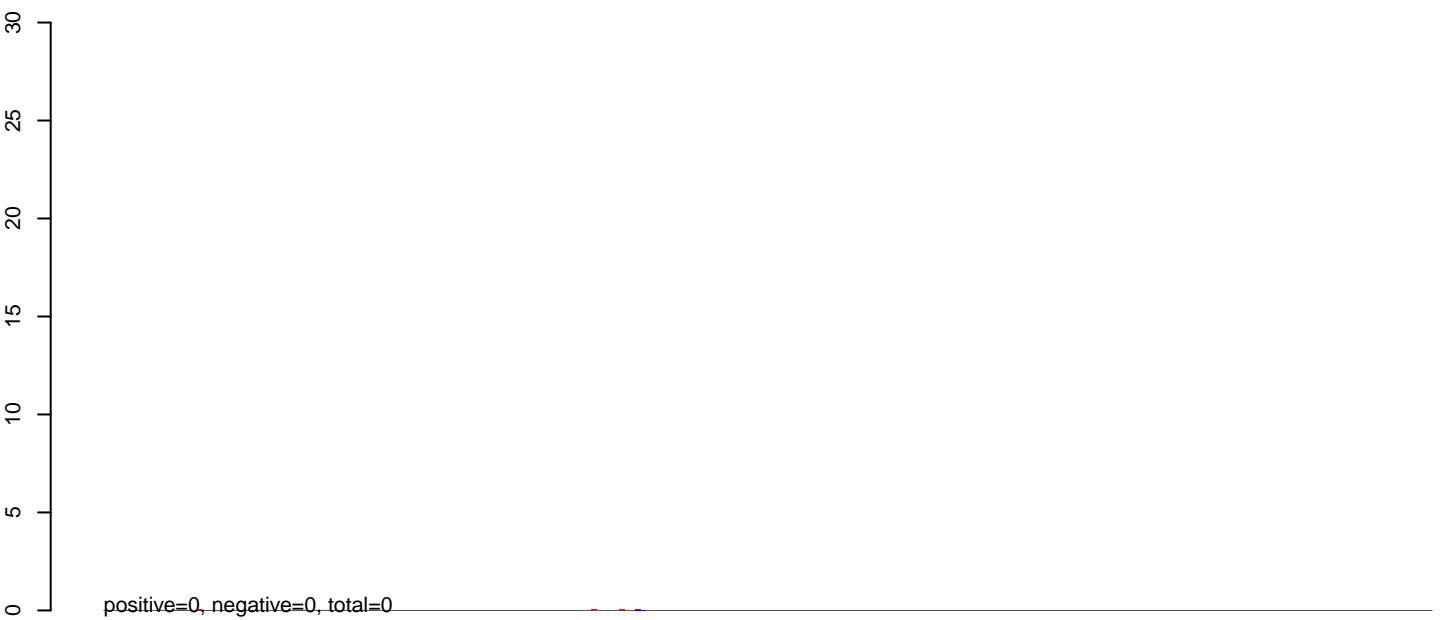
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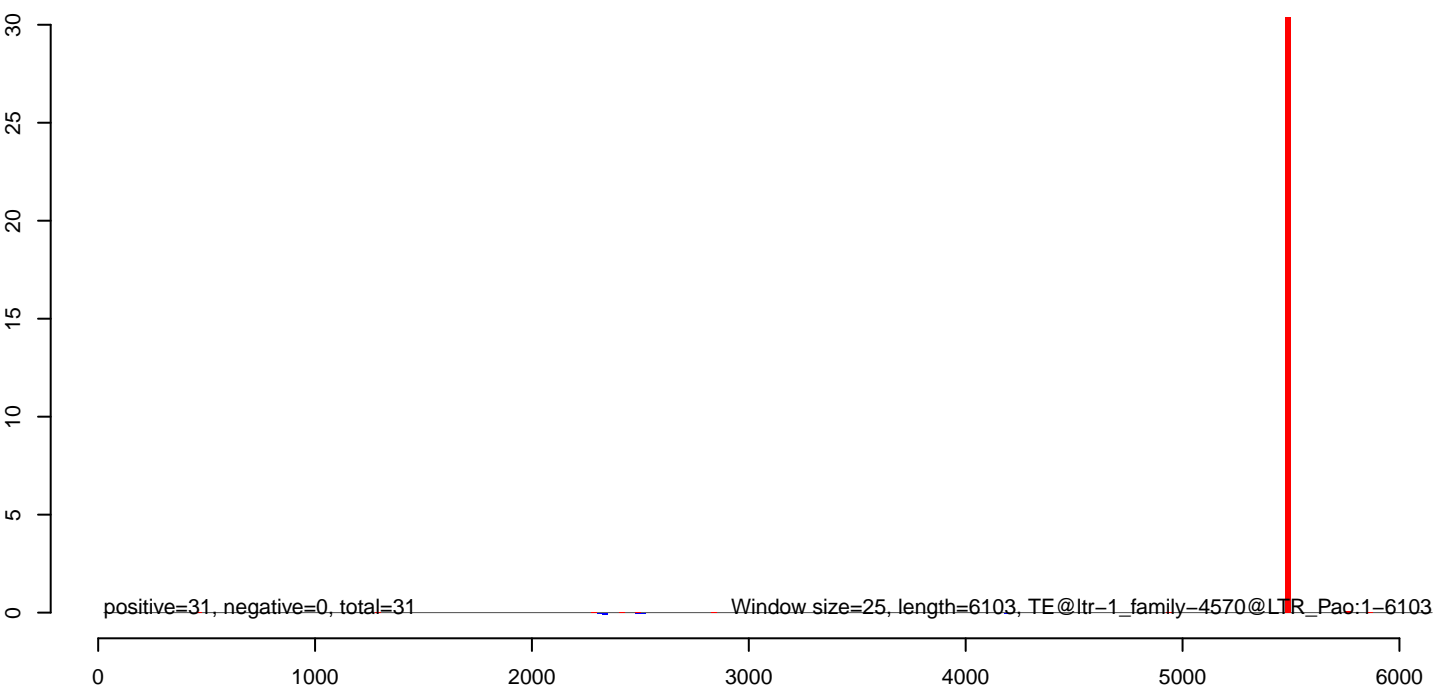
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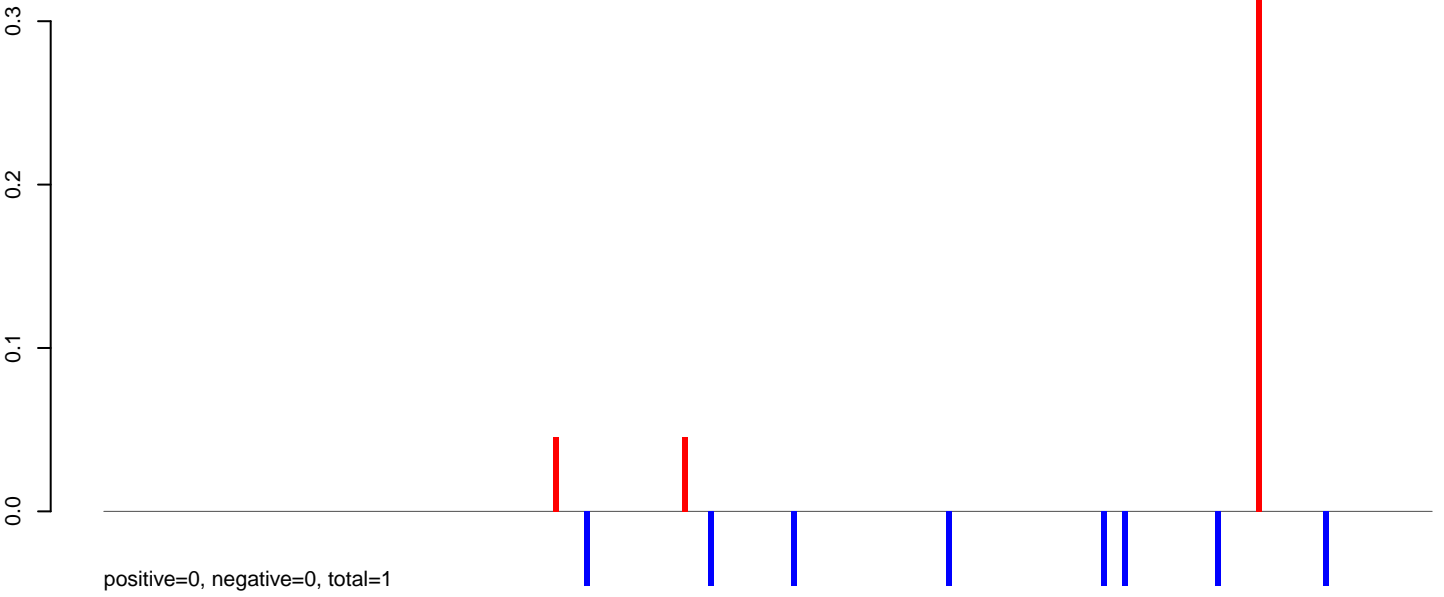
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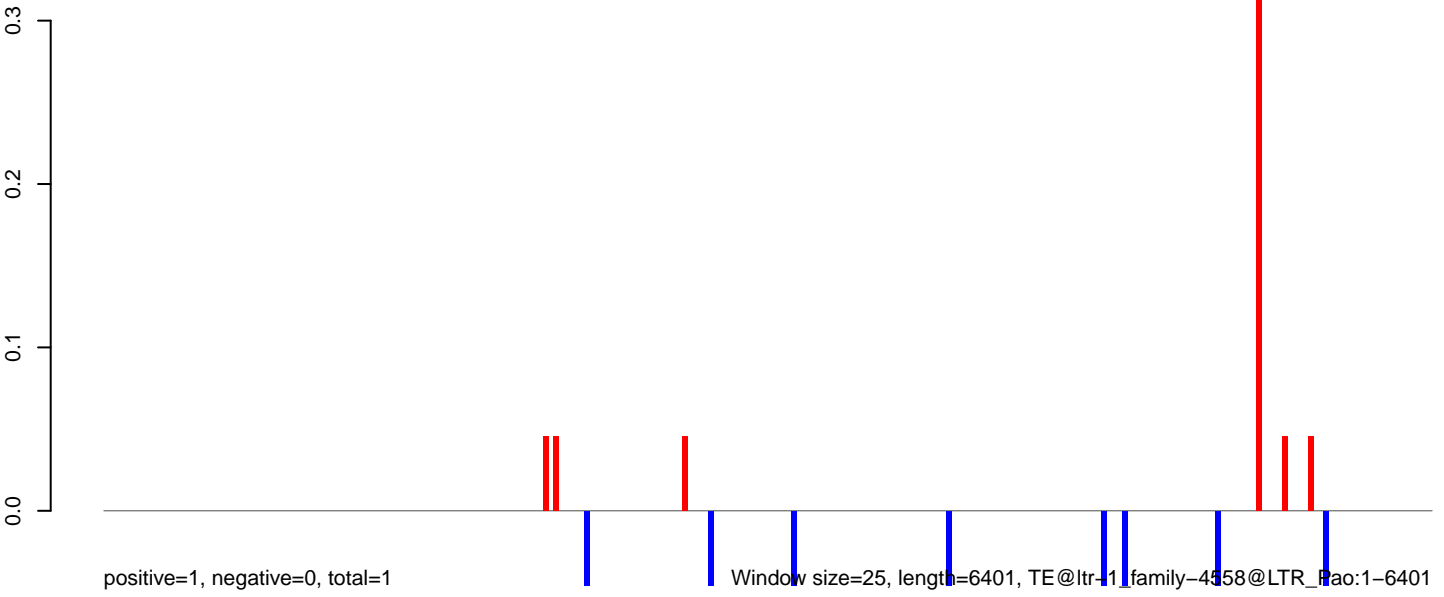
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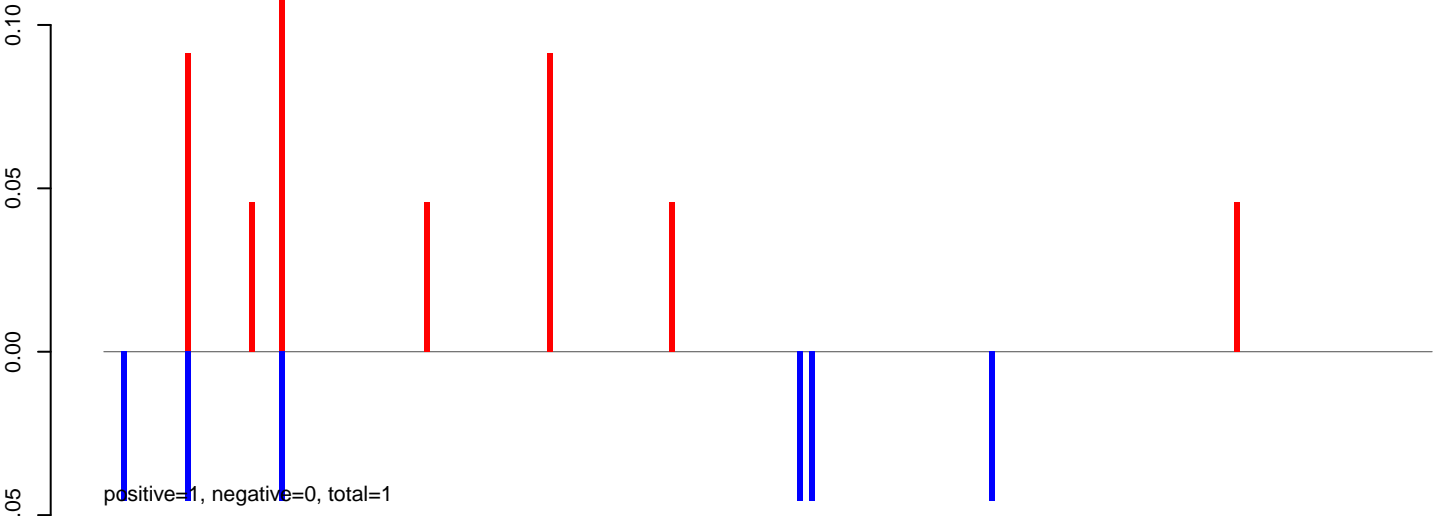
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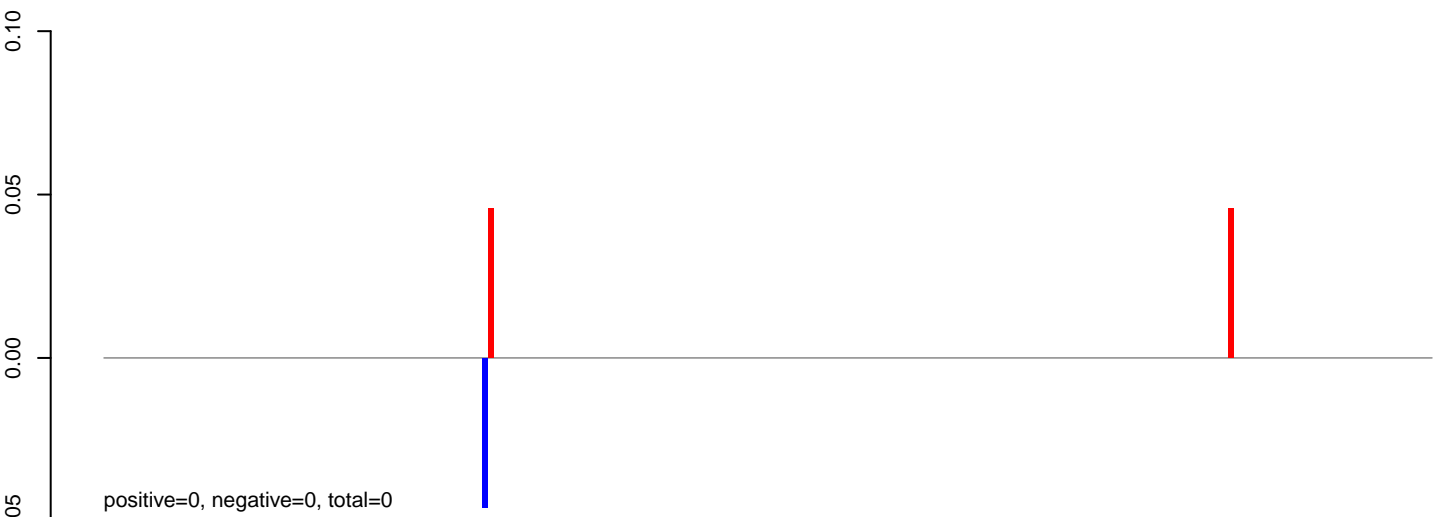
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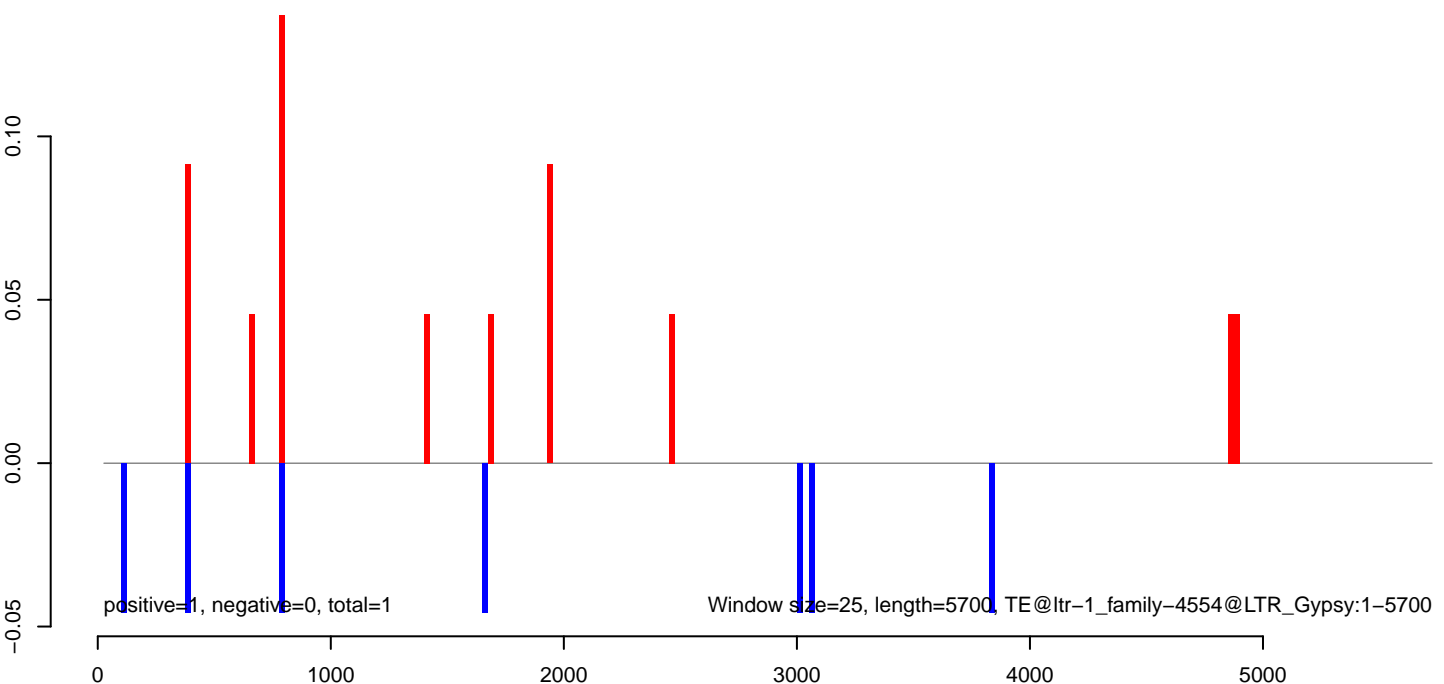
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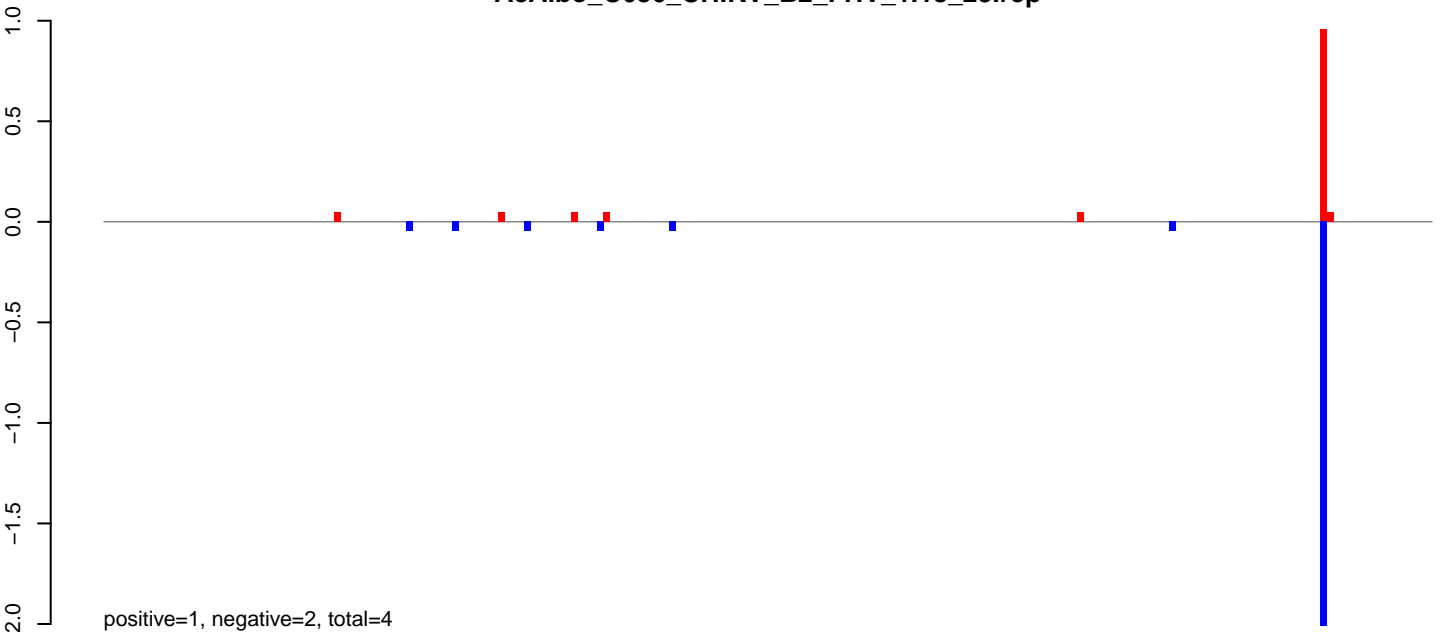
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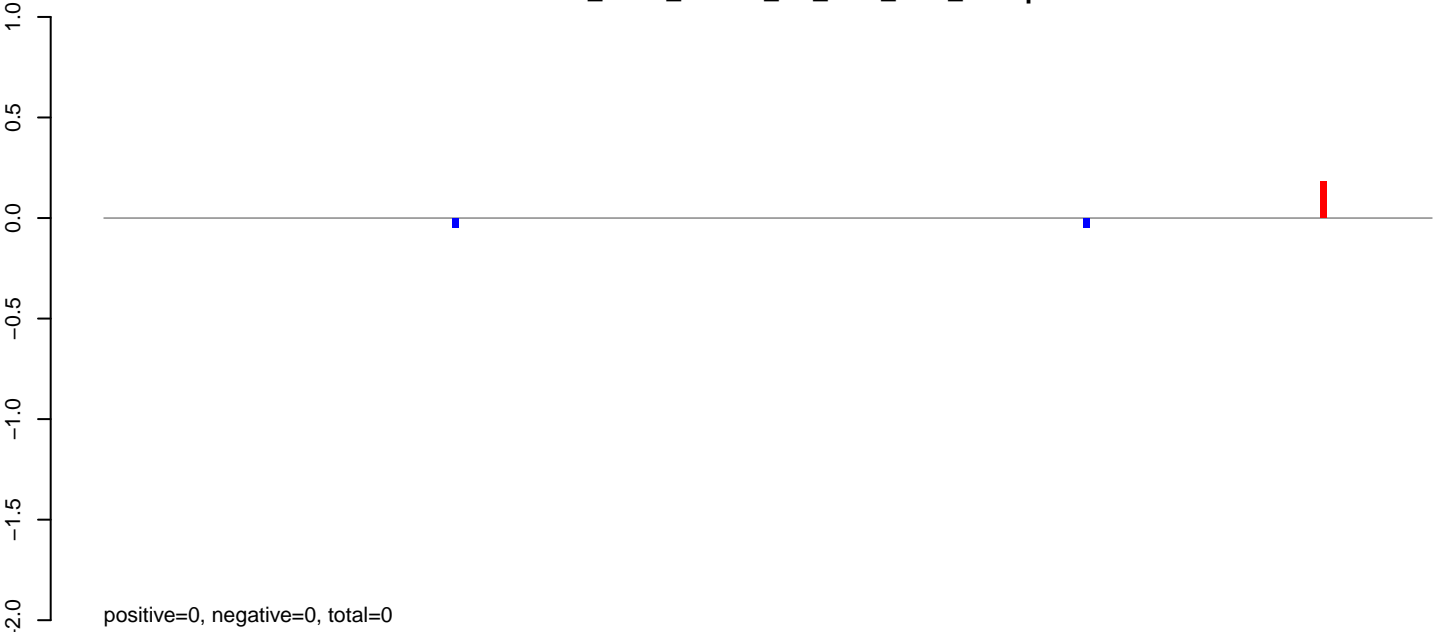
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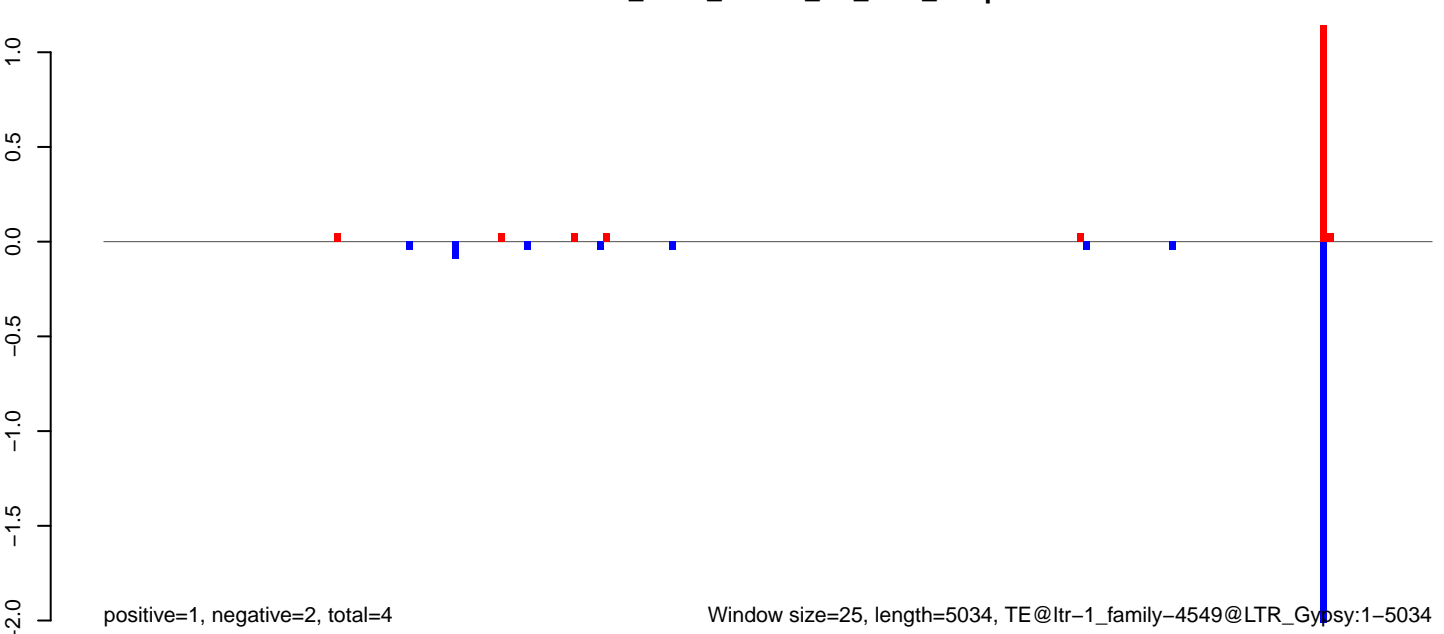
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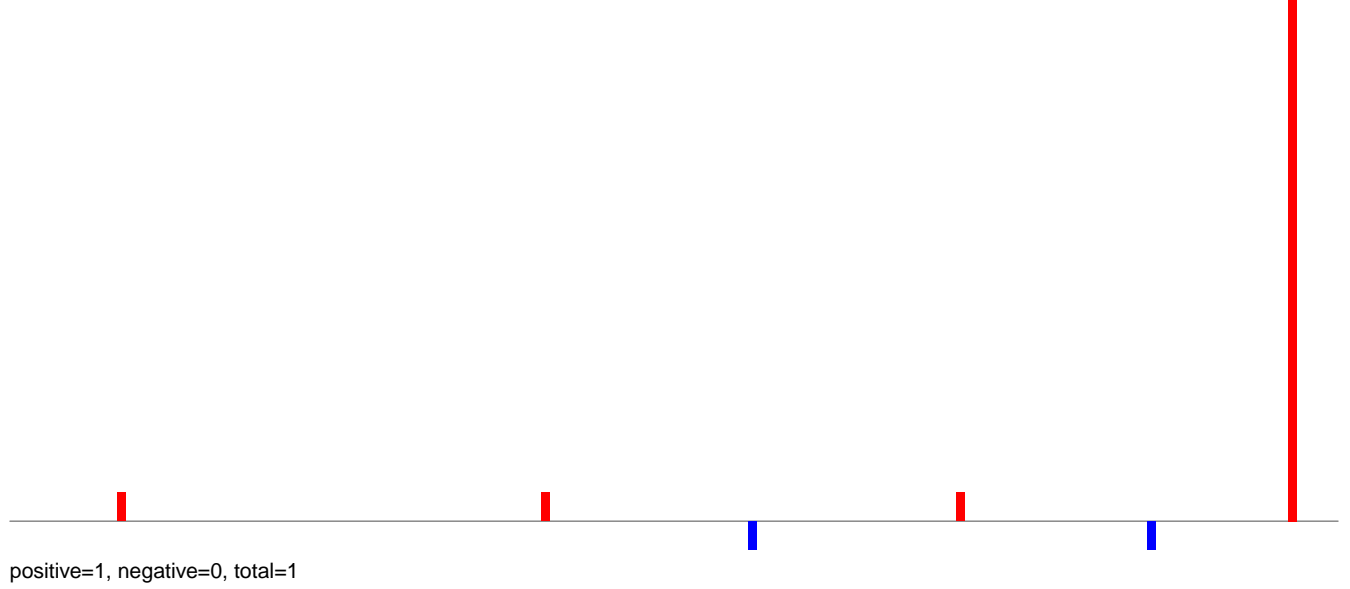
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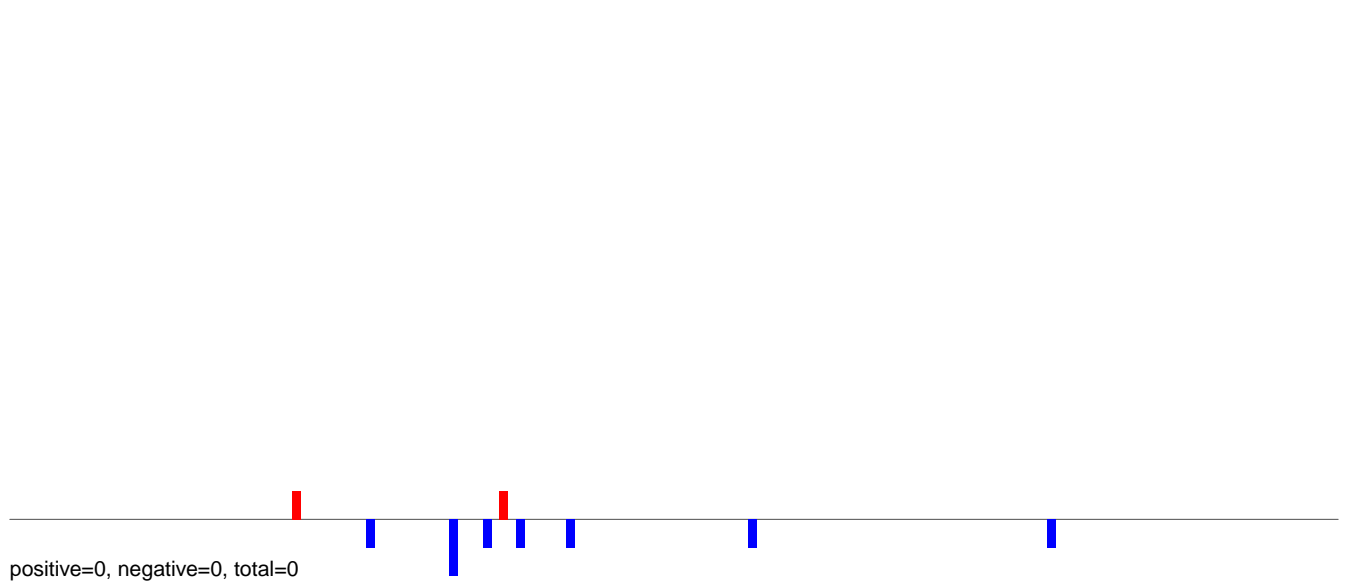
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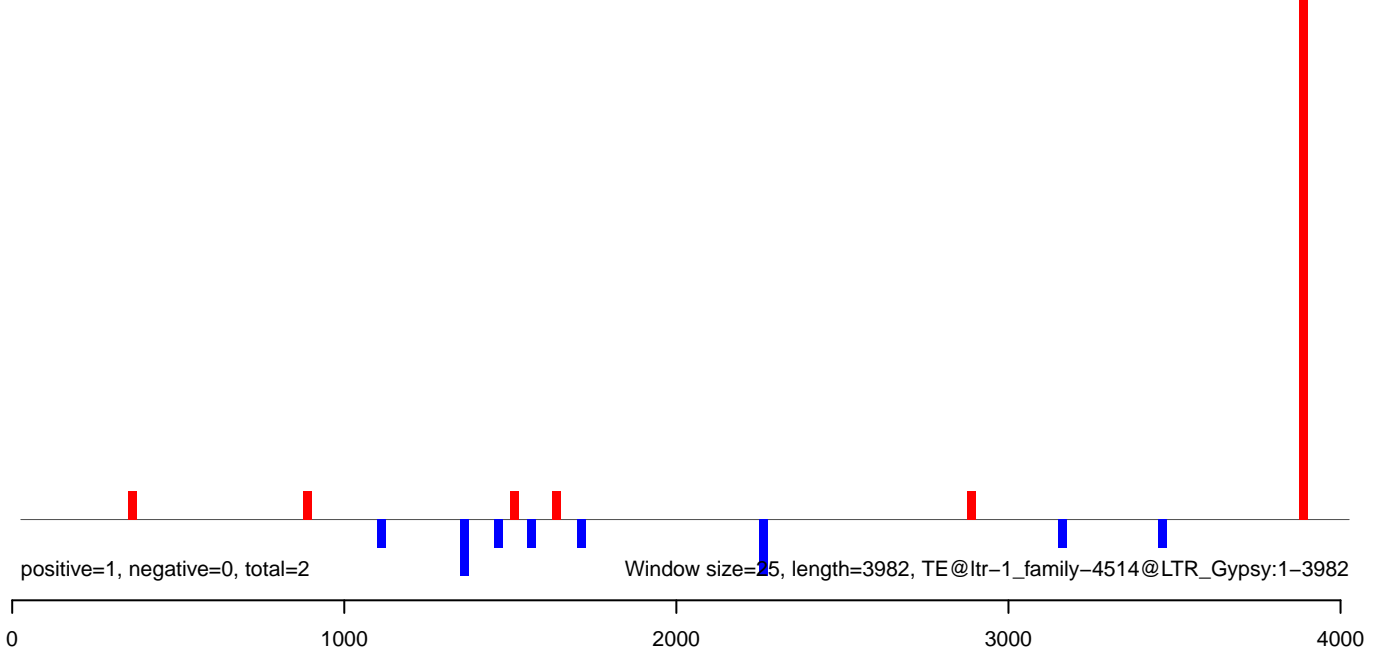
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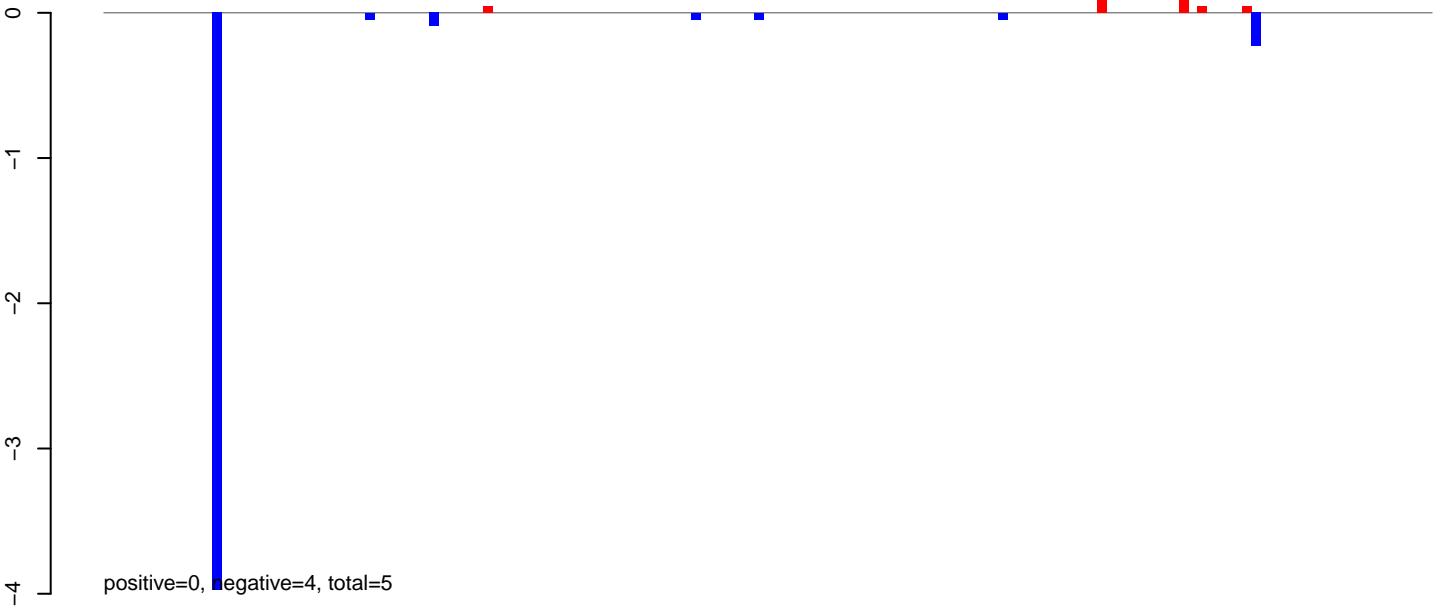
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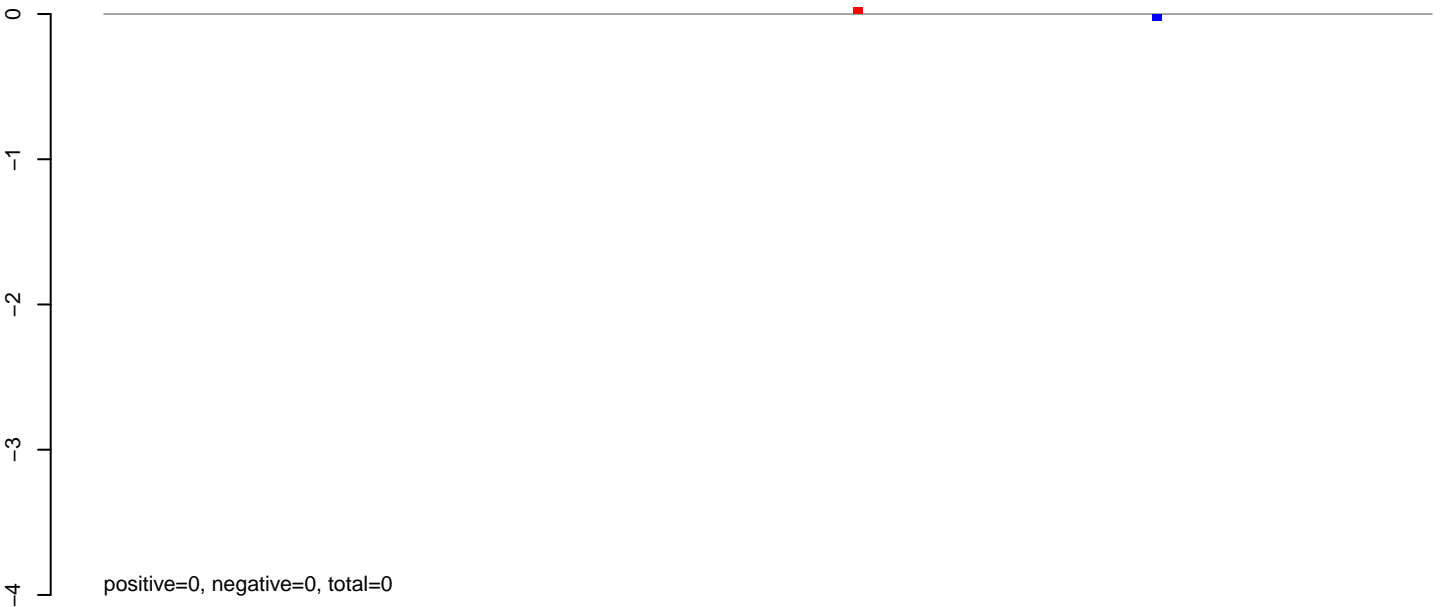
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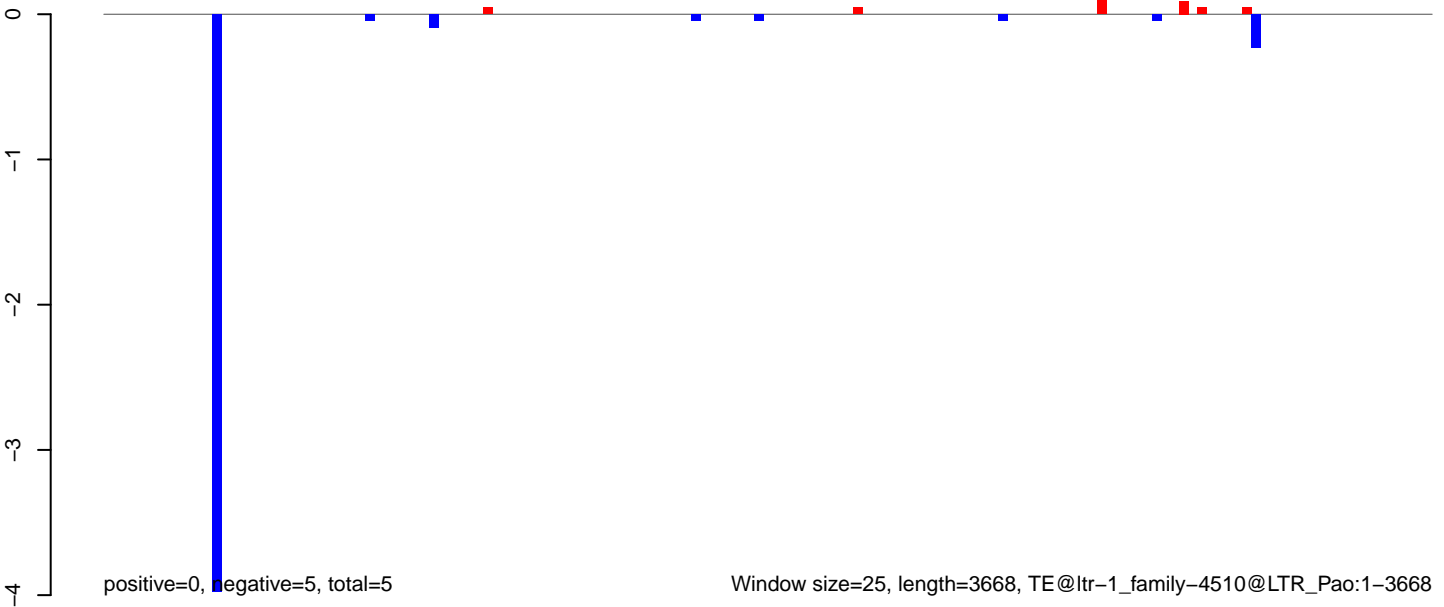
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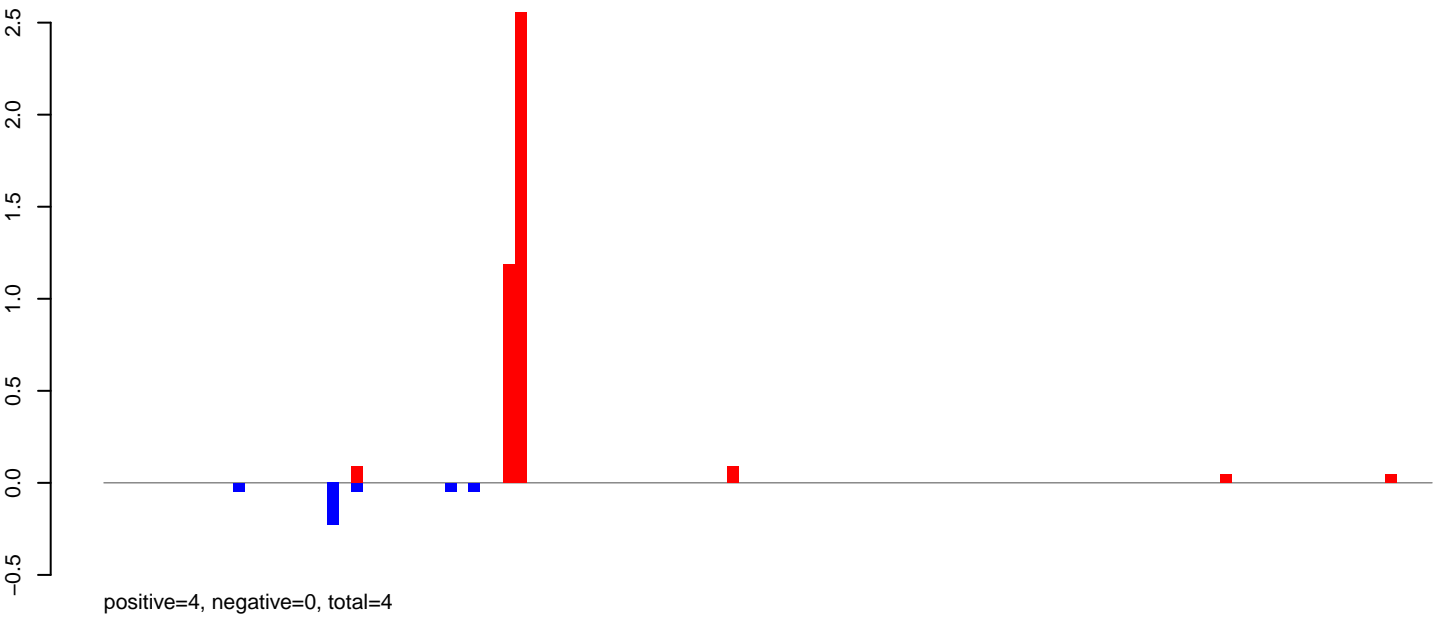
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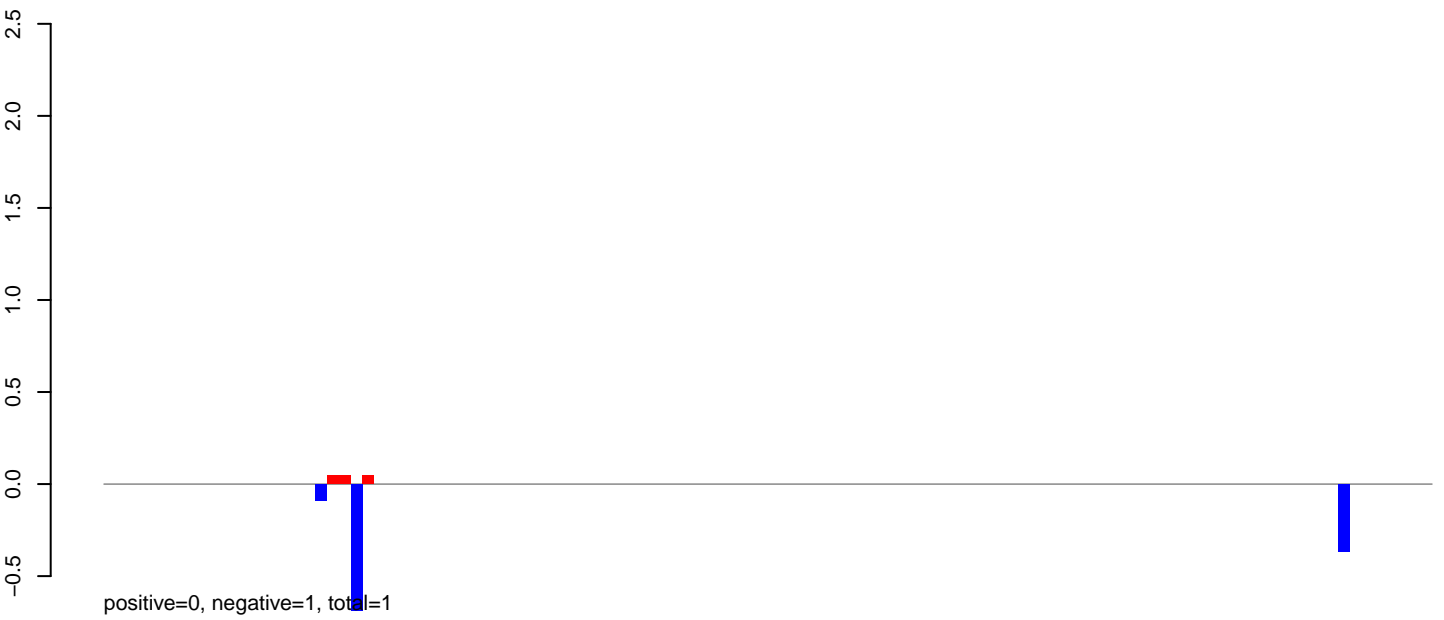
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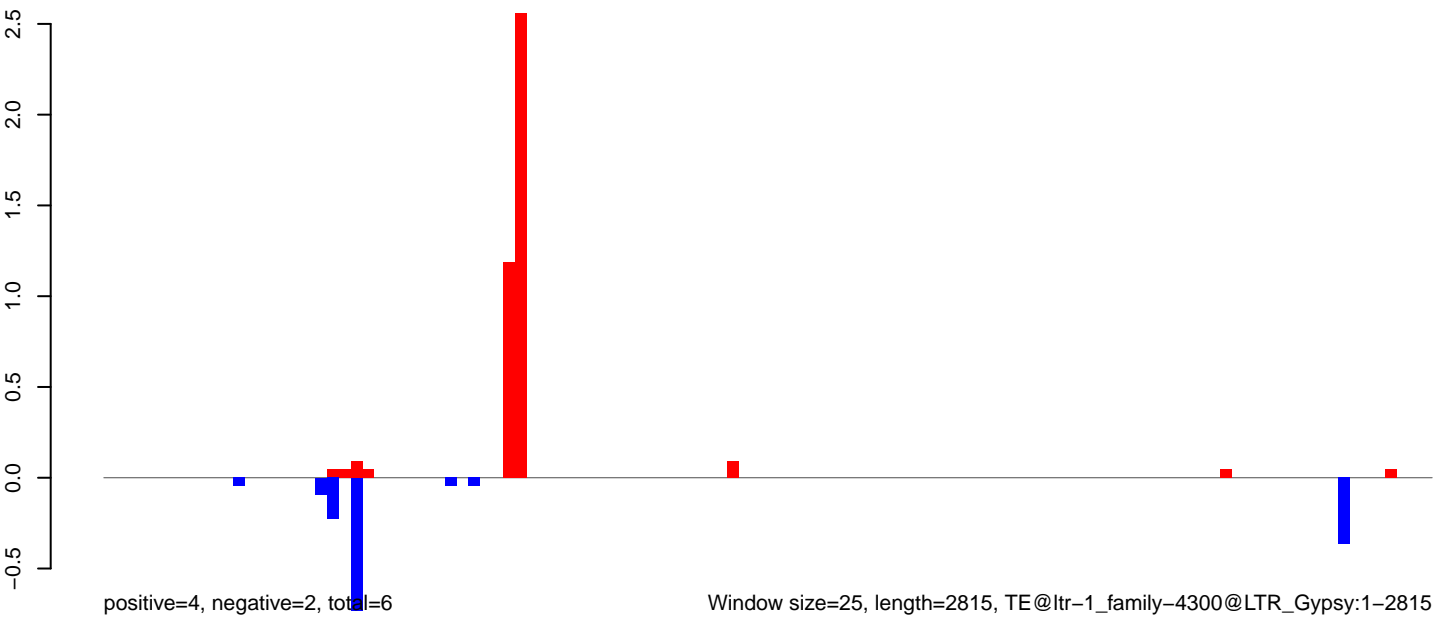
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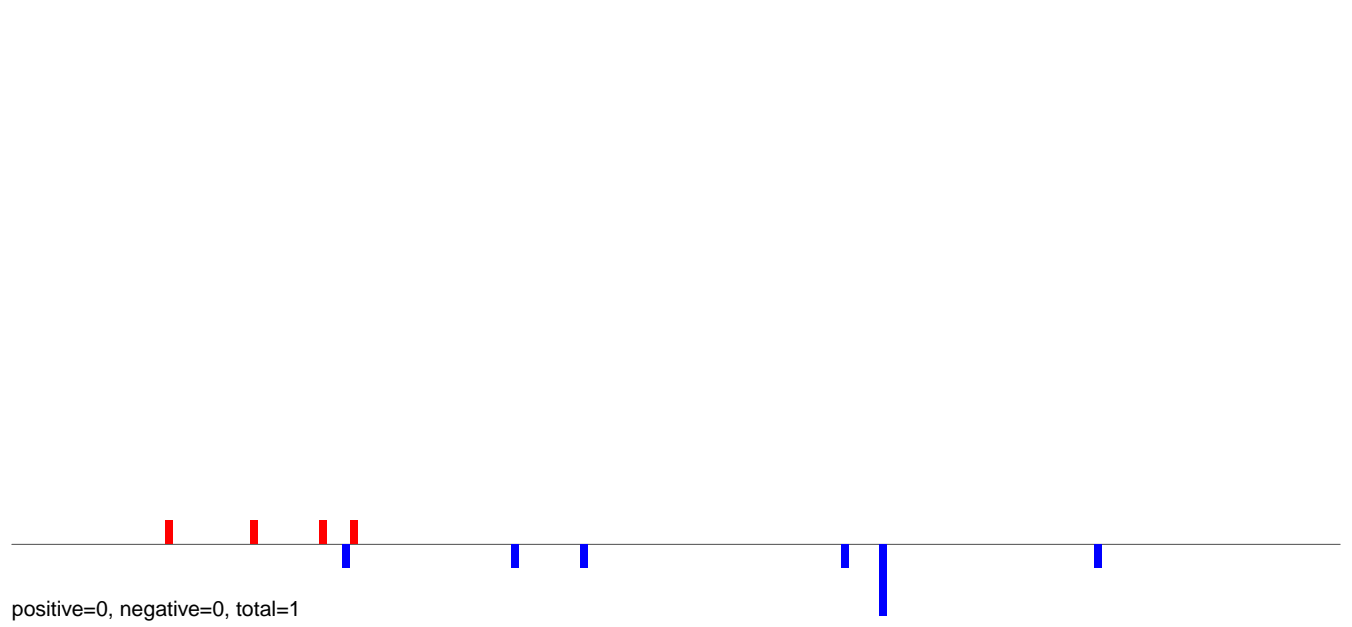
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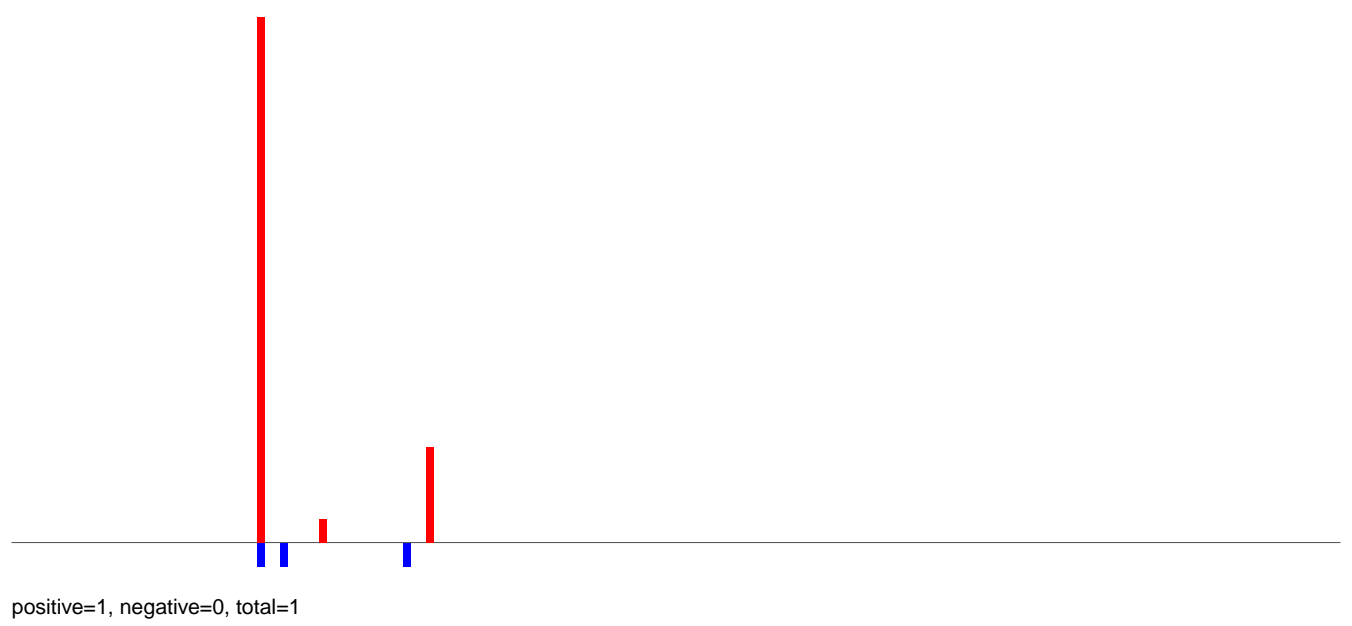
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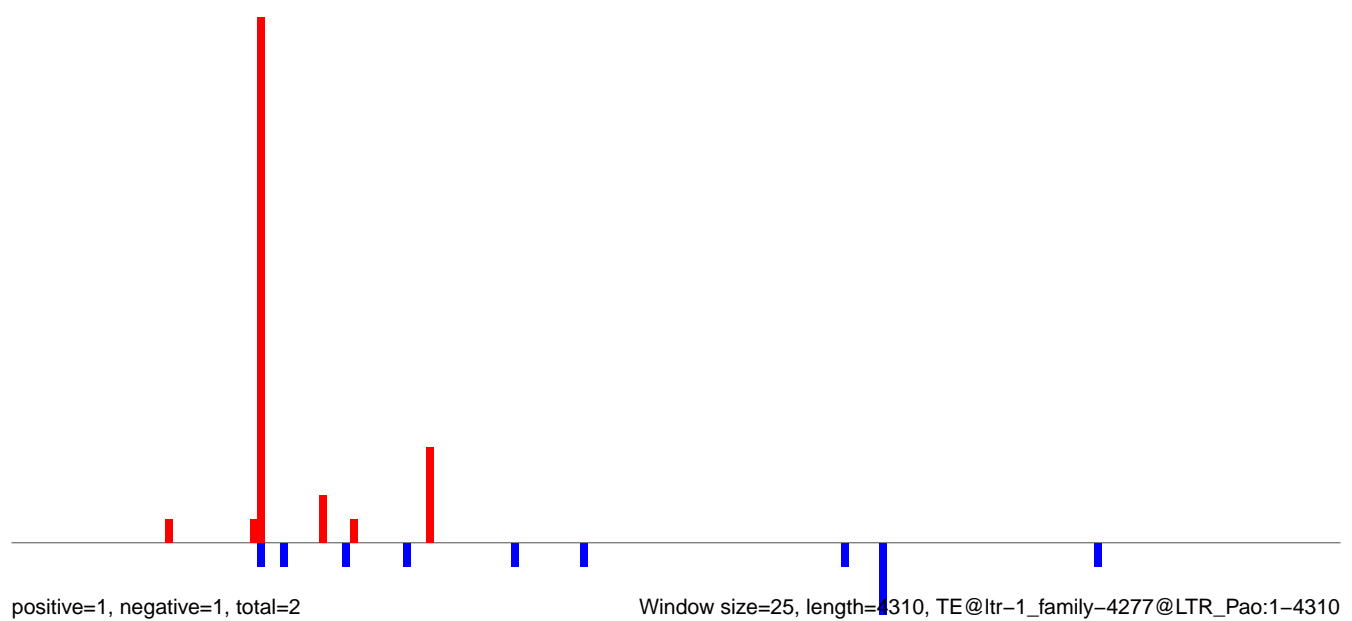
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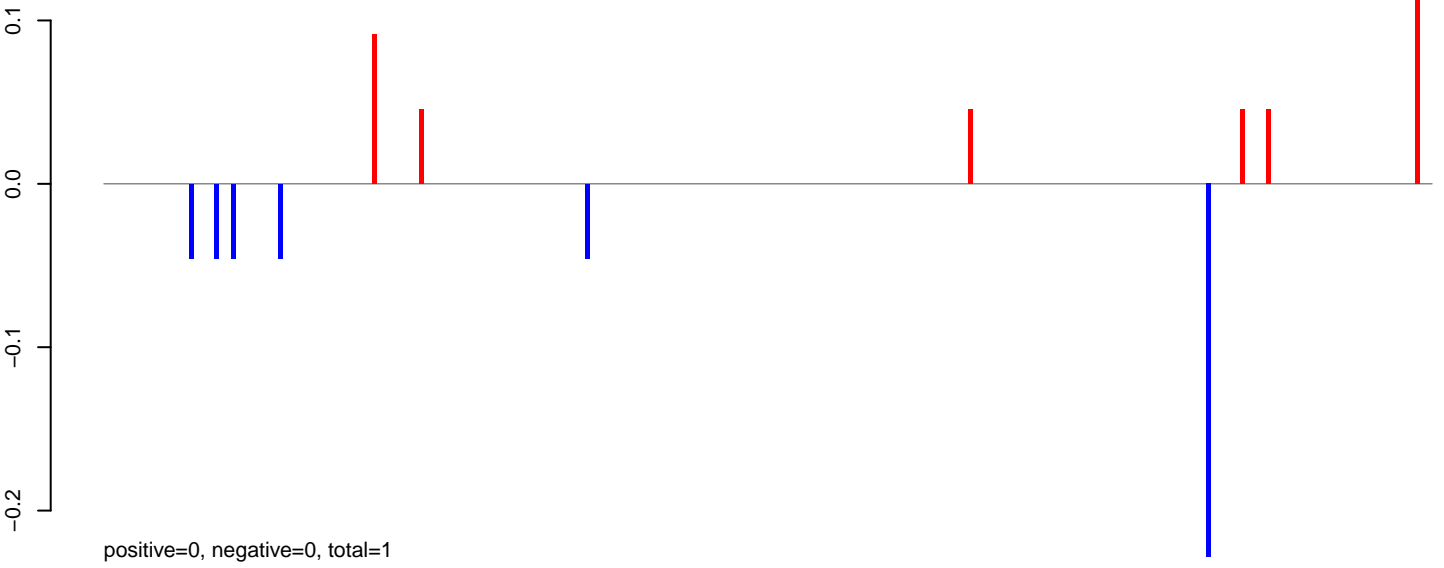
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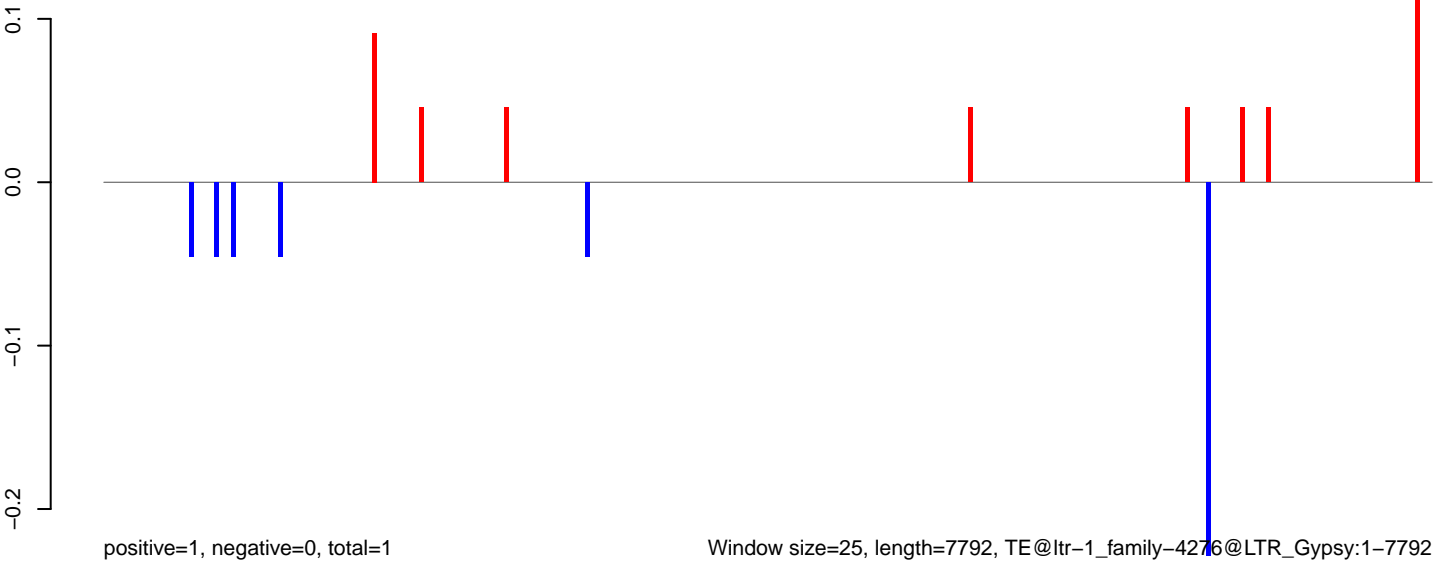
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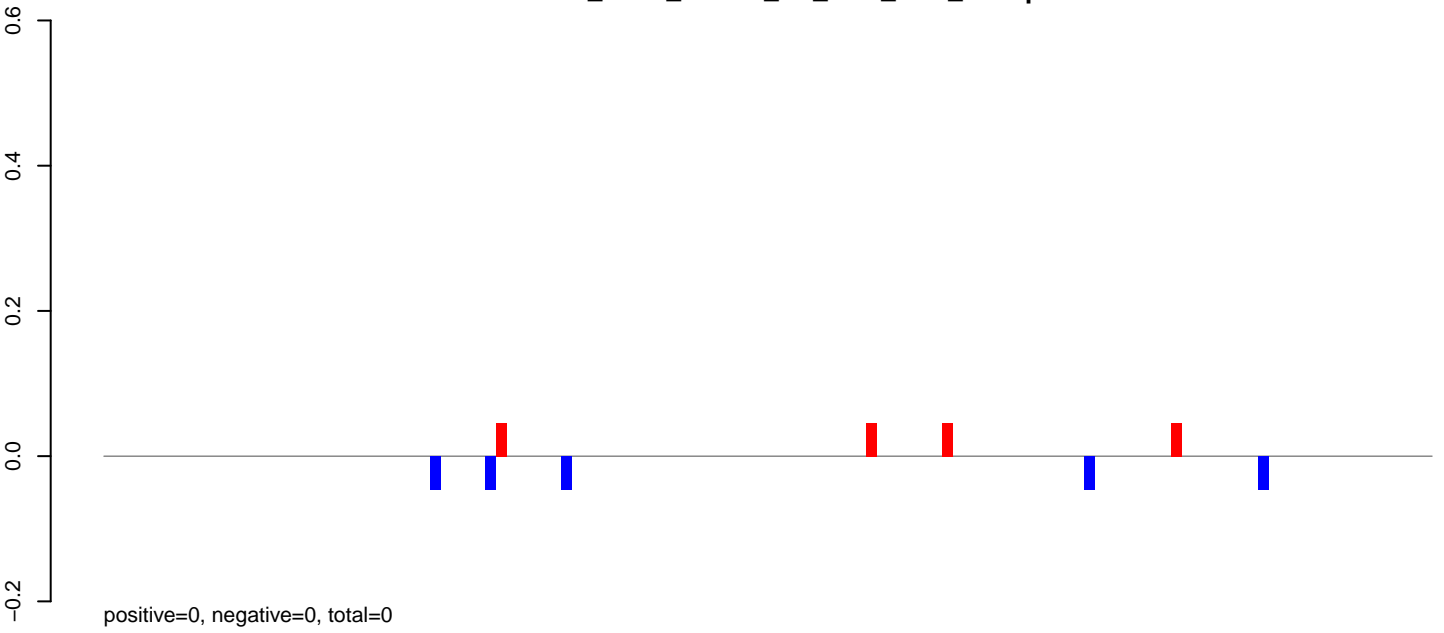
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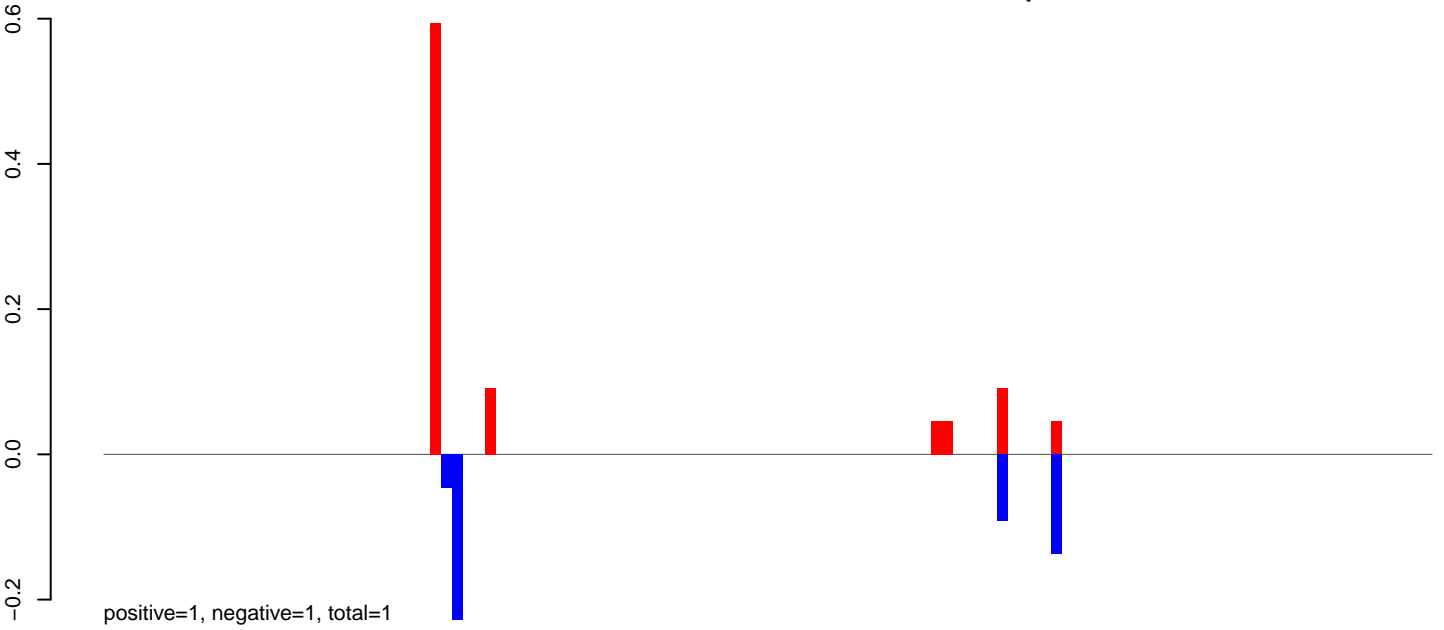
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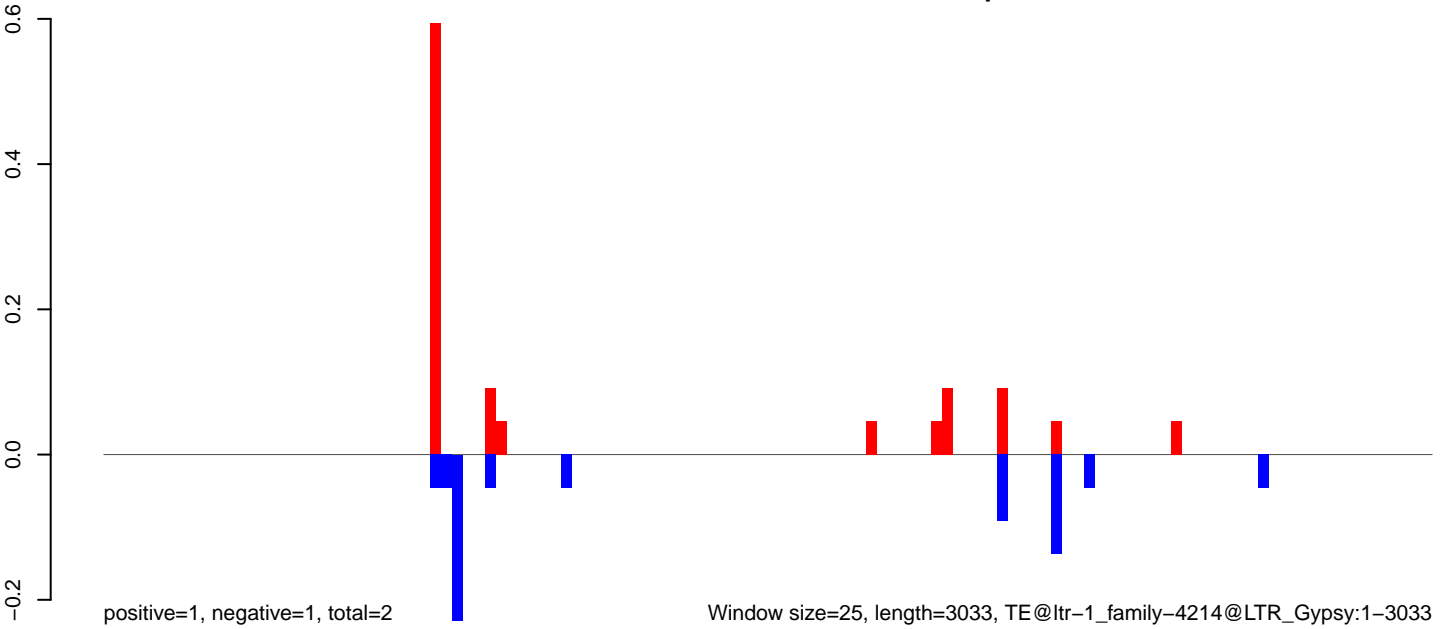
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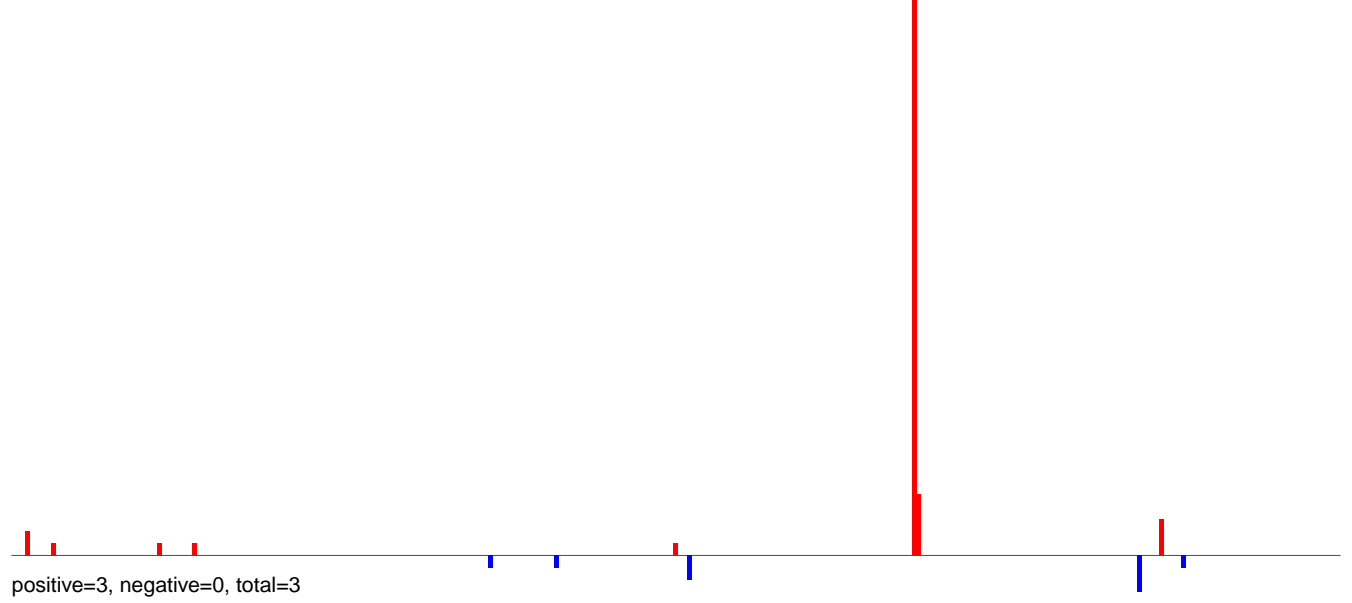


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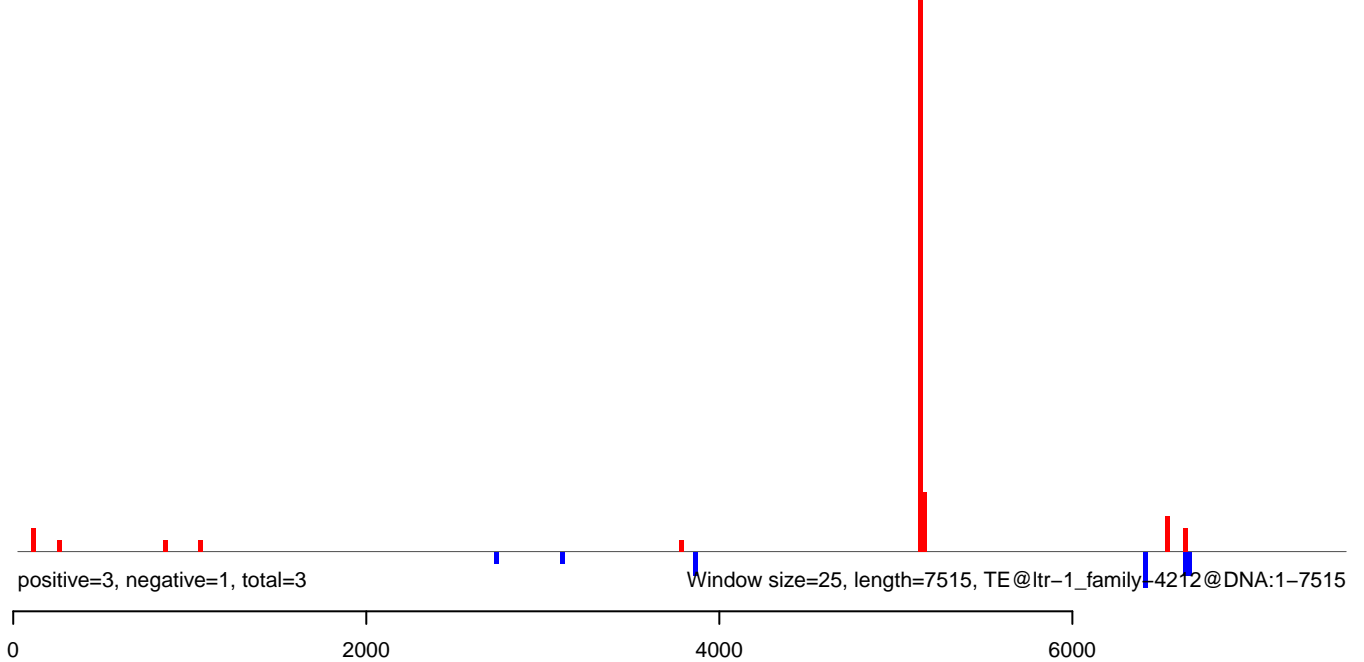
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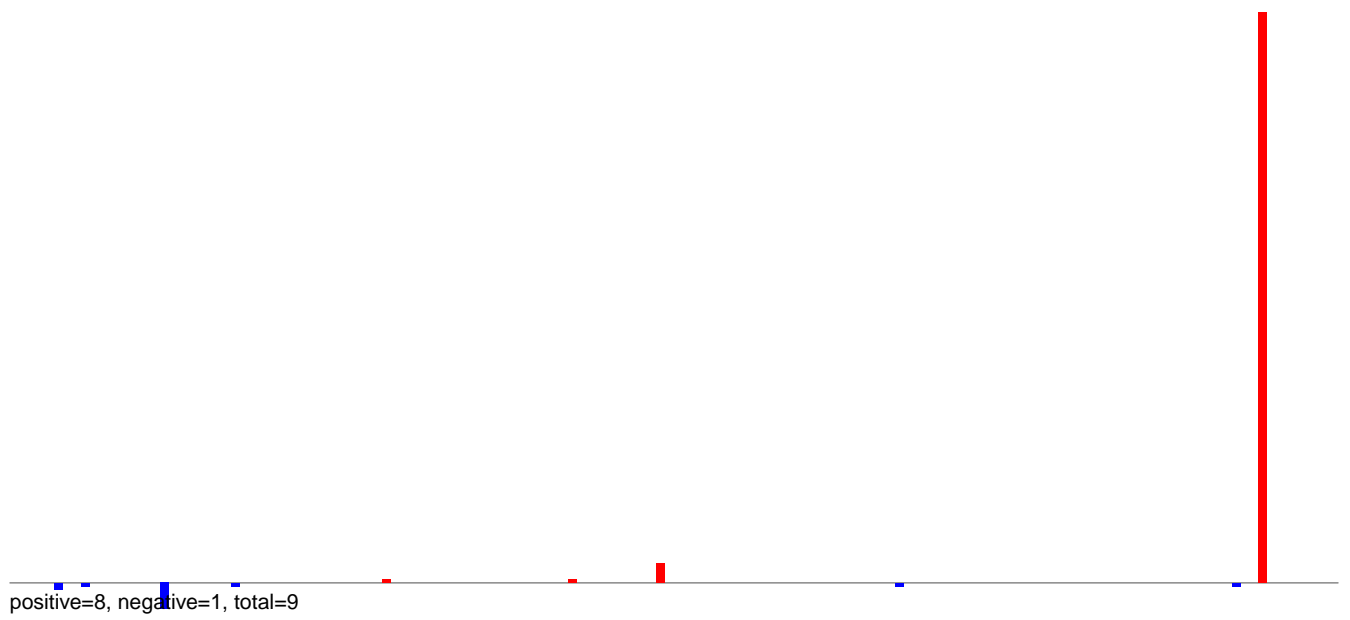
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



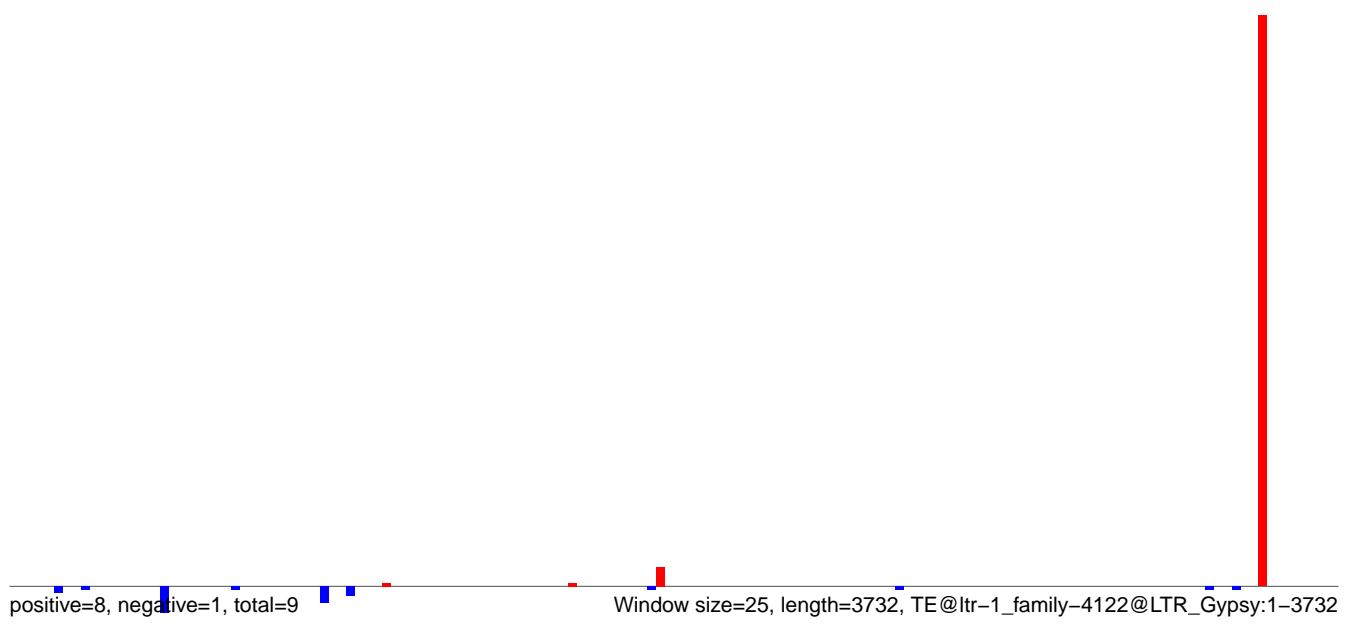
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



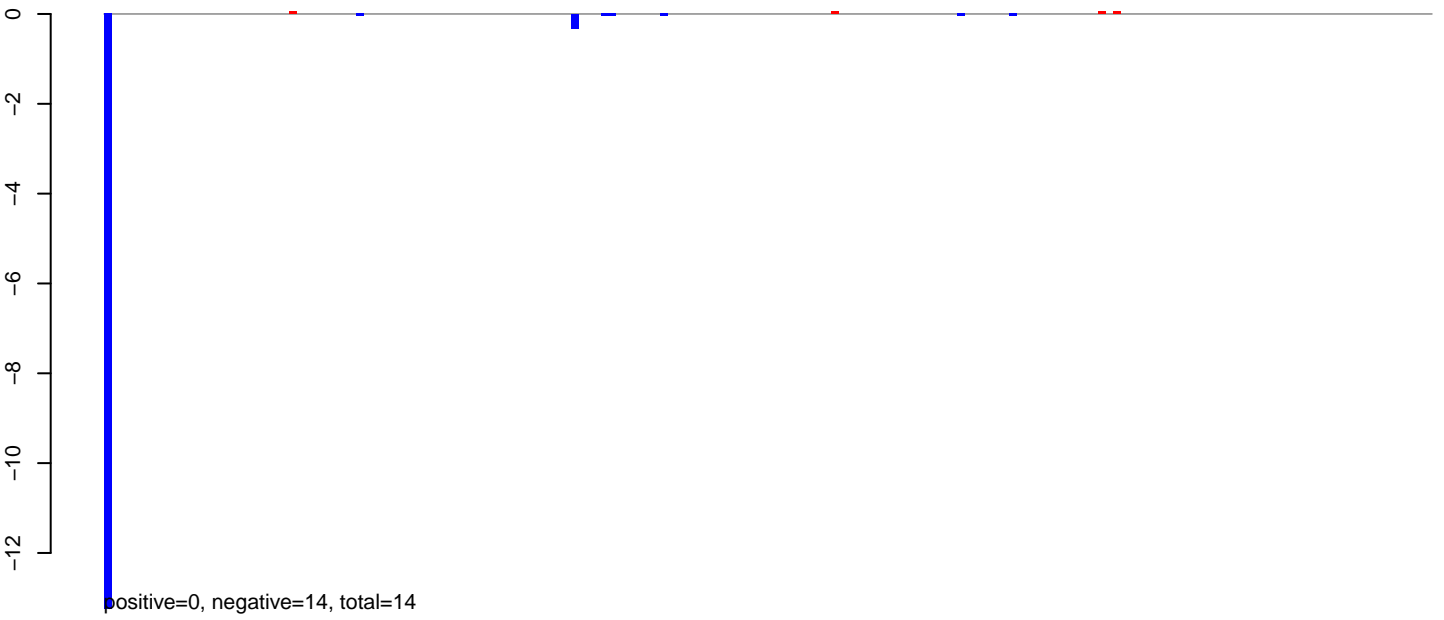
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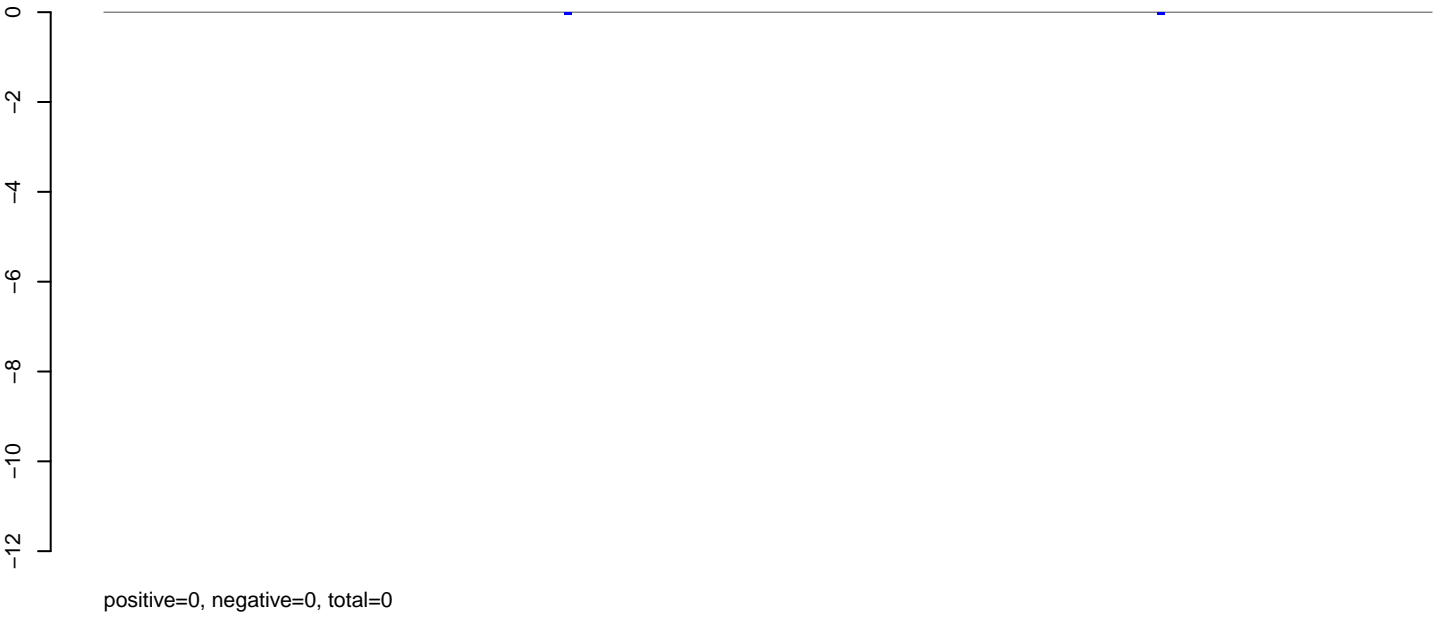
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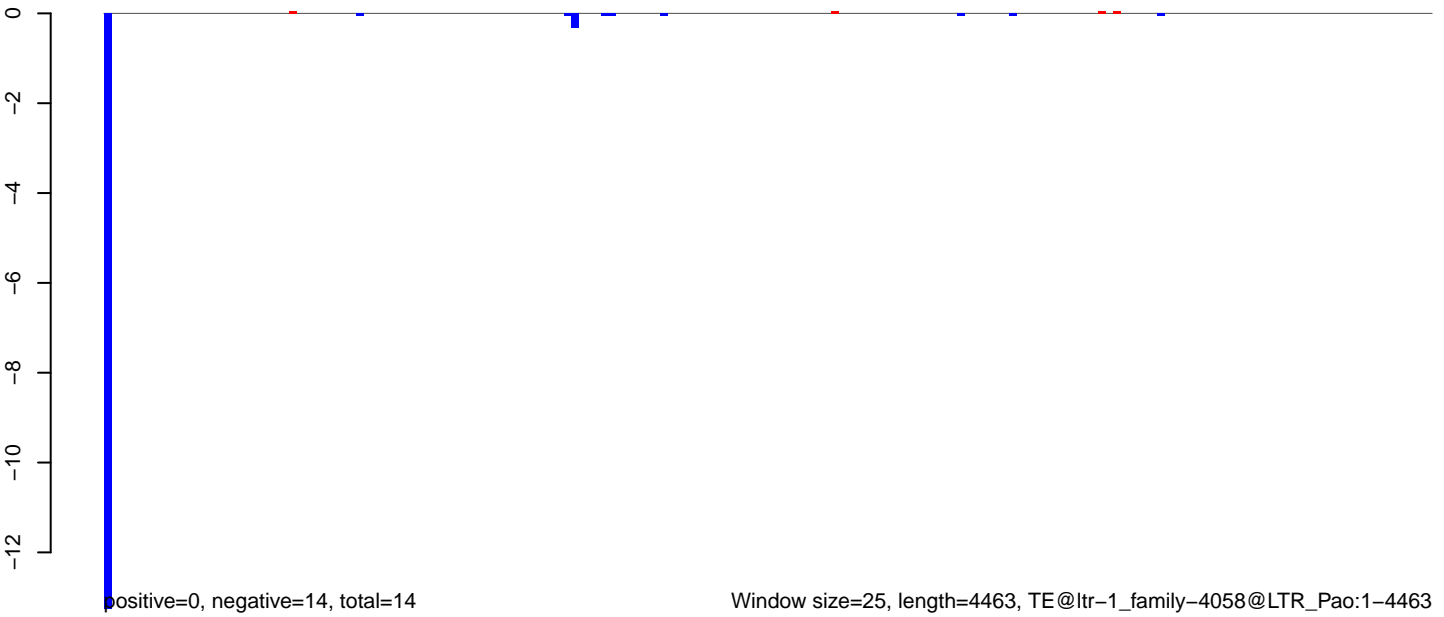
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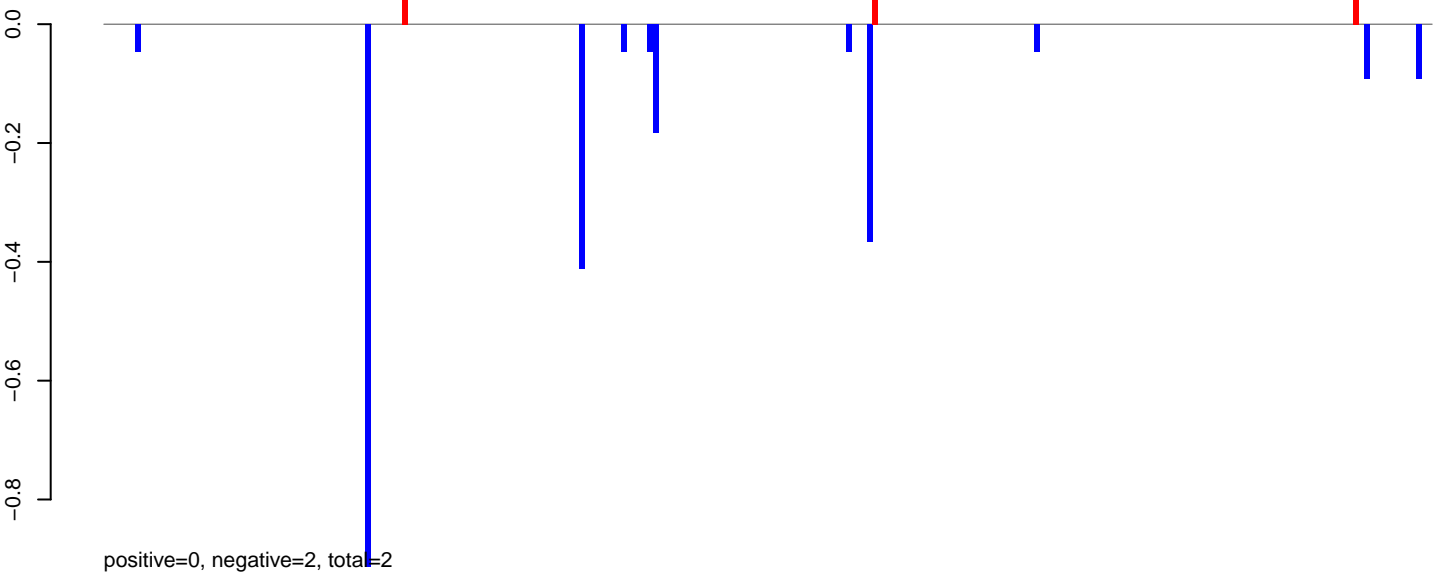
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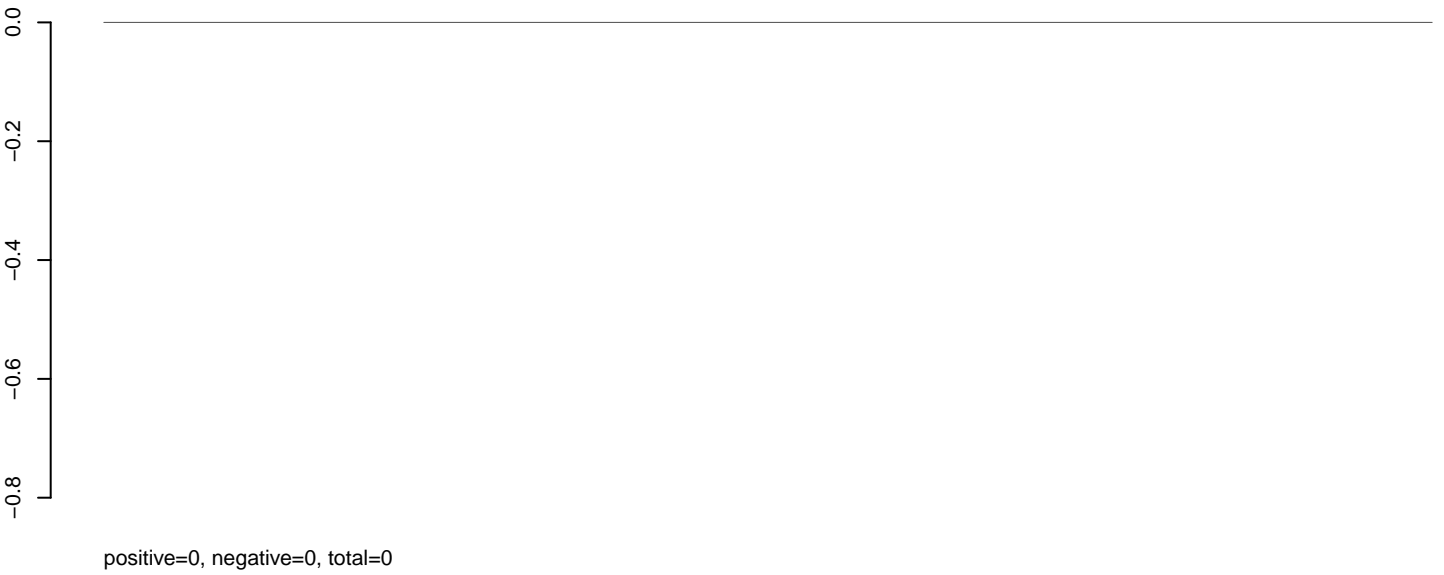
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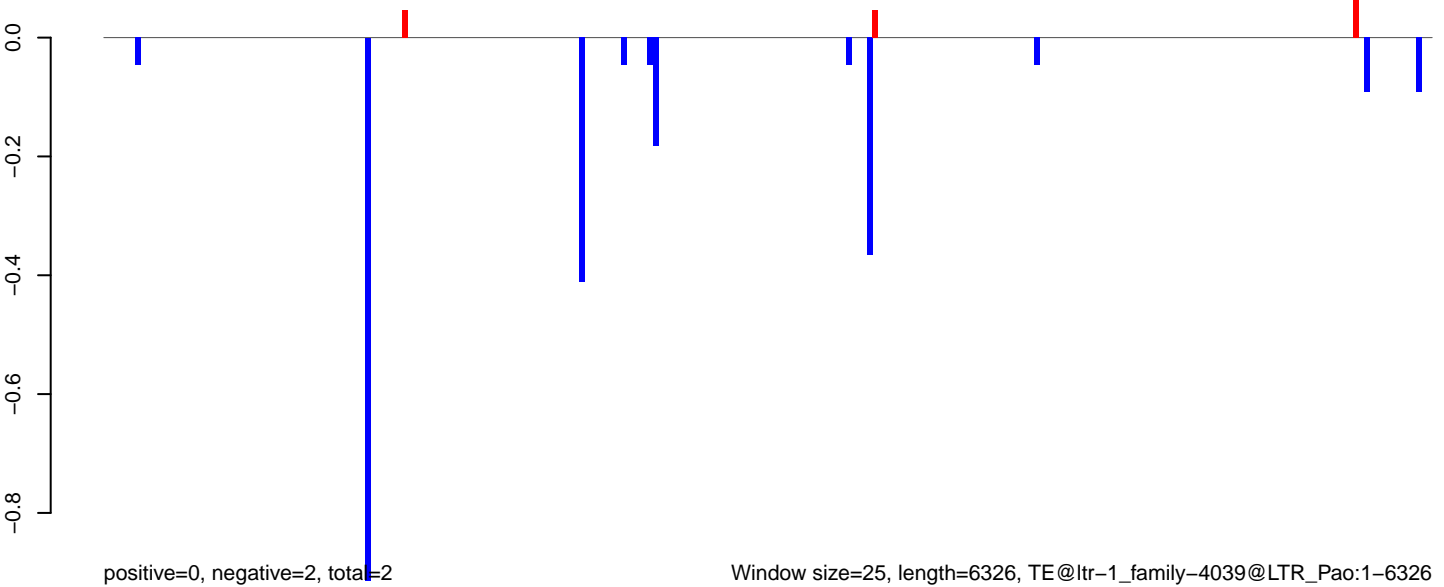
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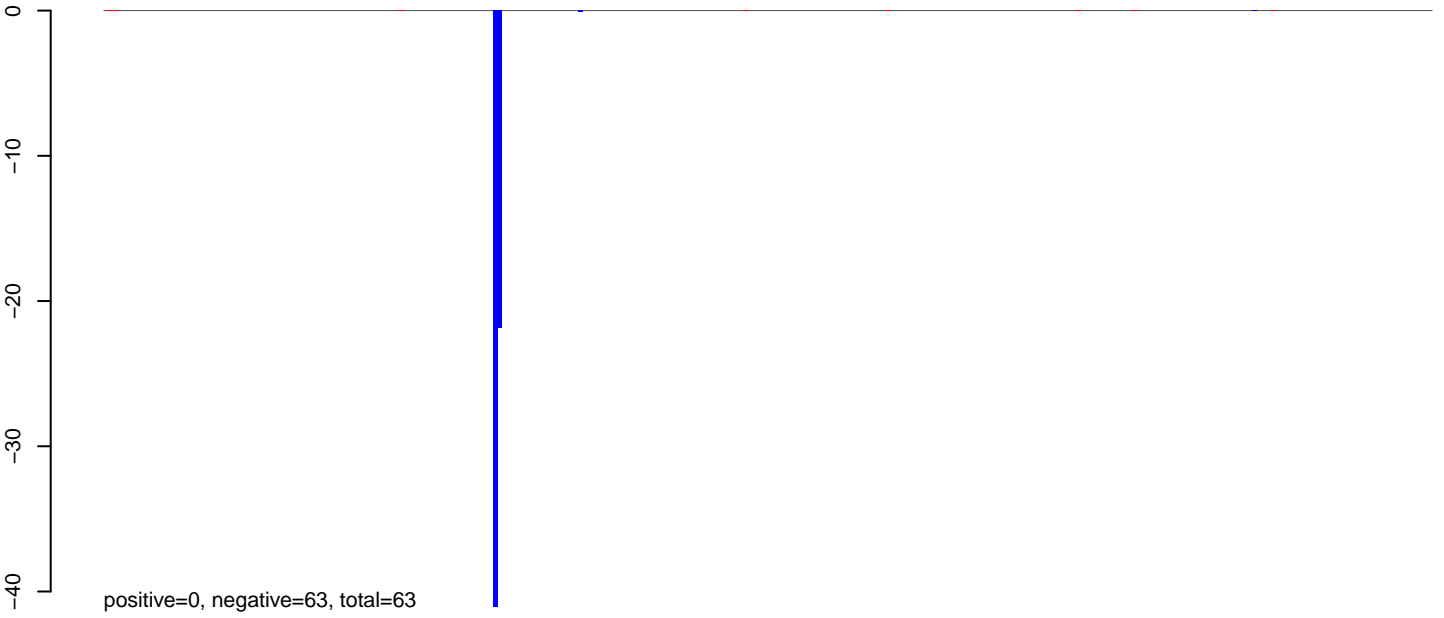
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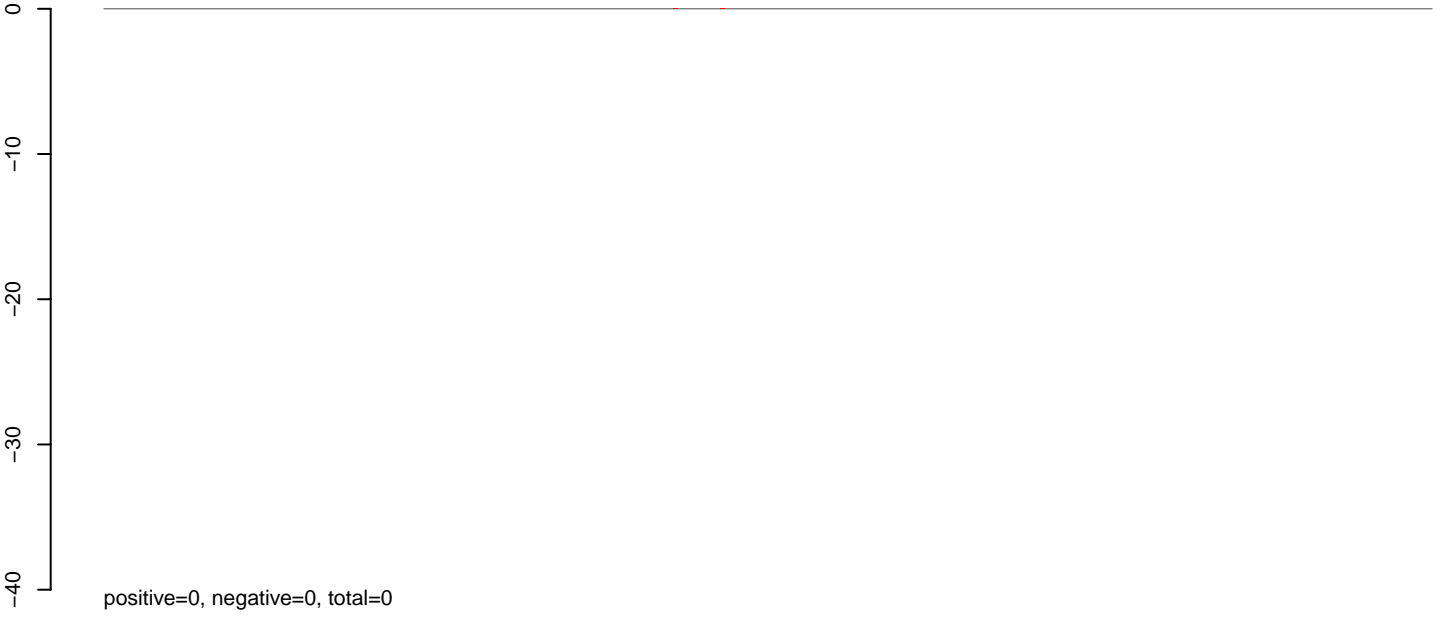
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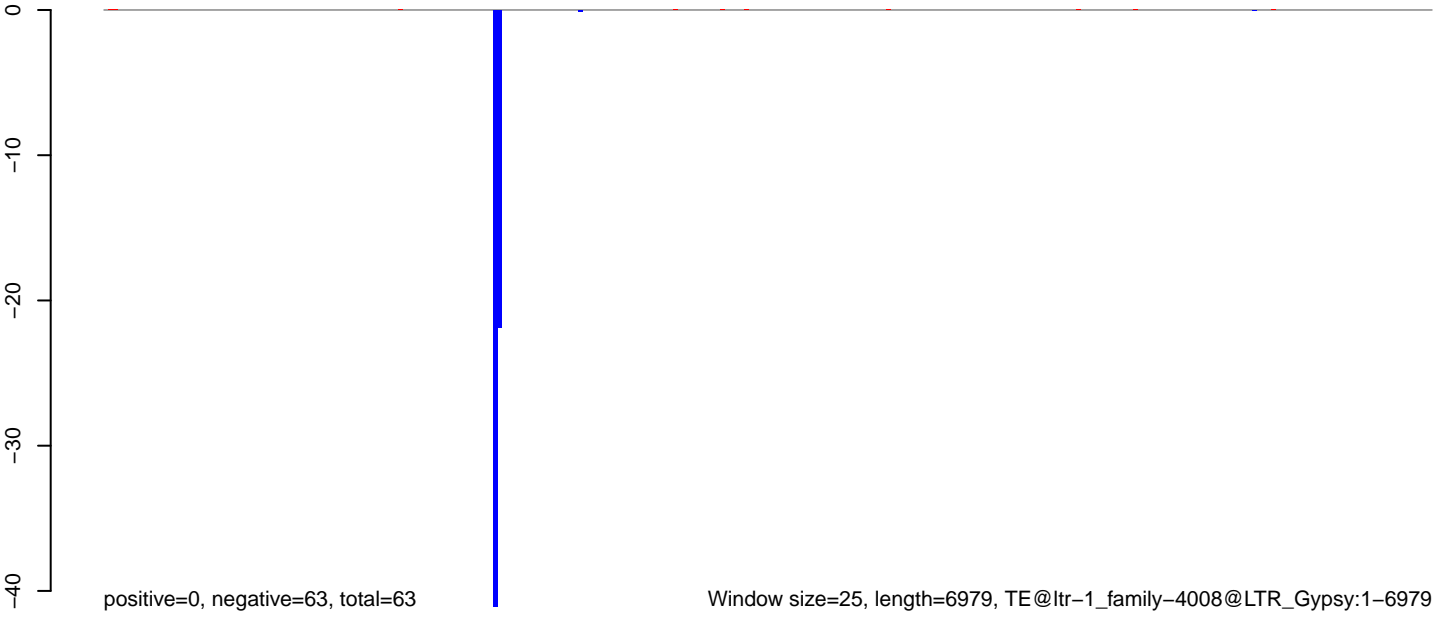
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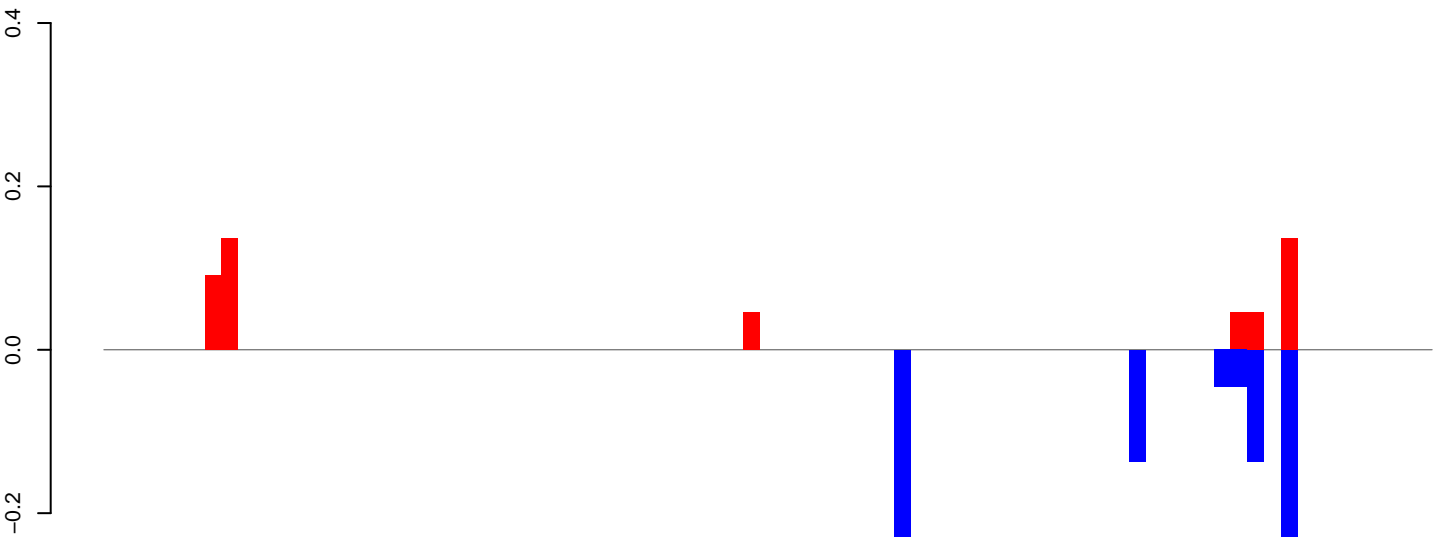
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

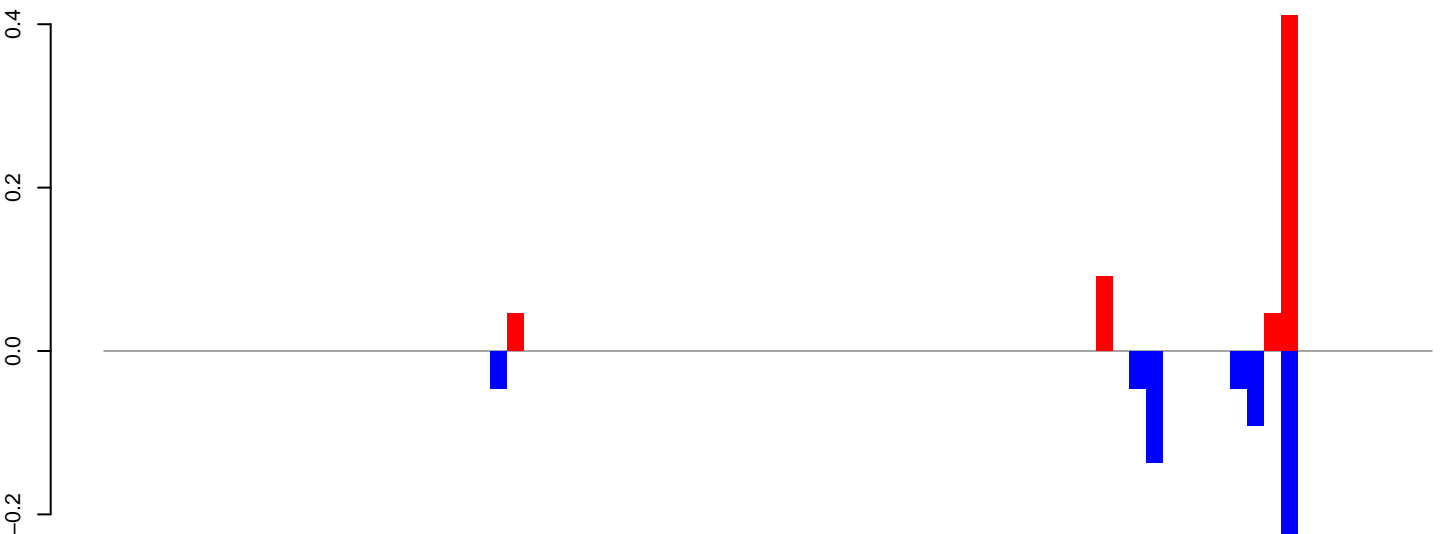


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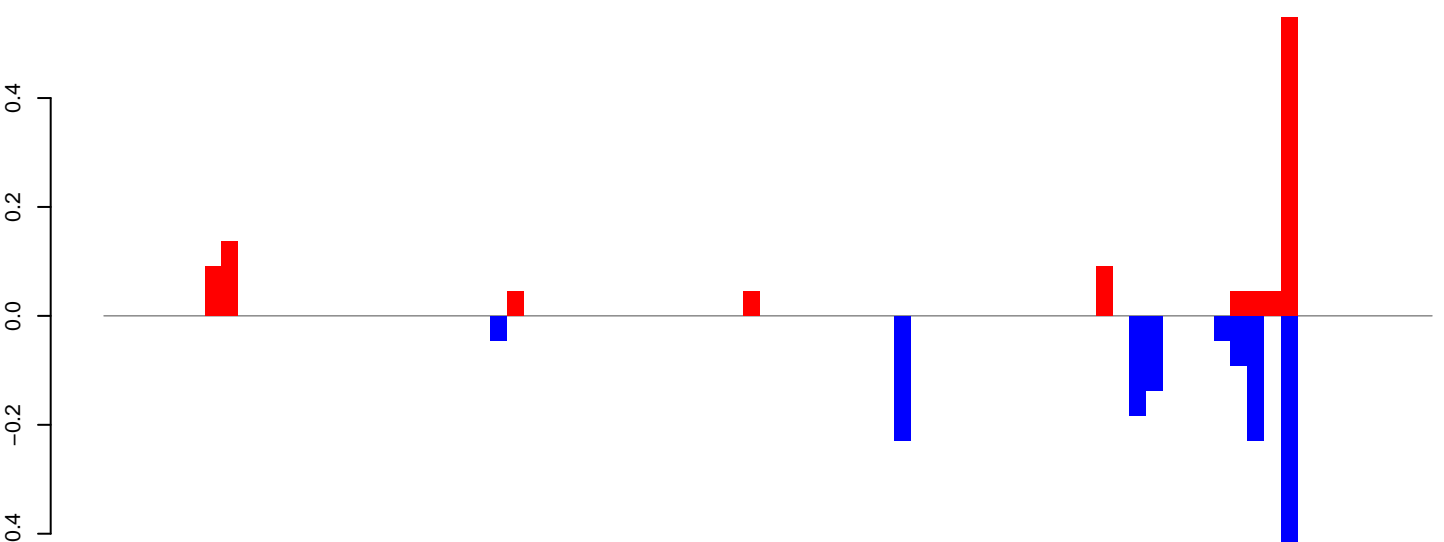
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=1, total=1

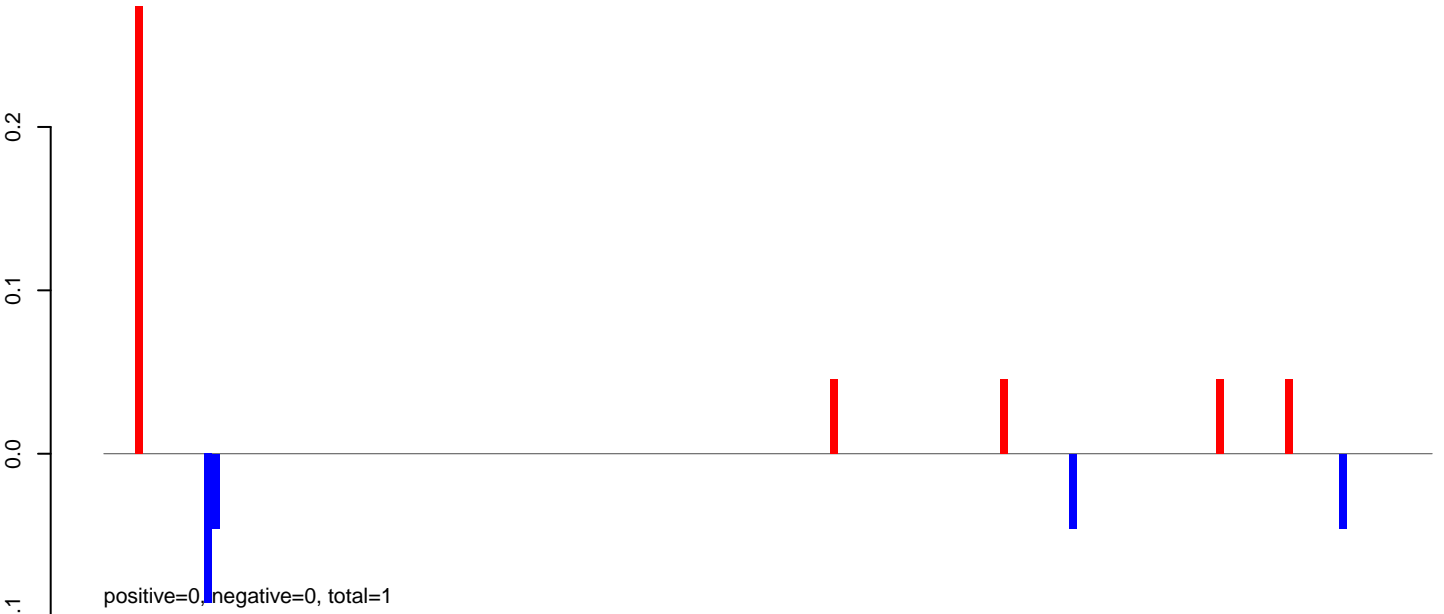
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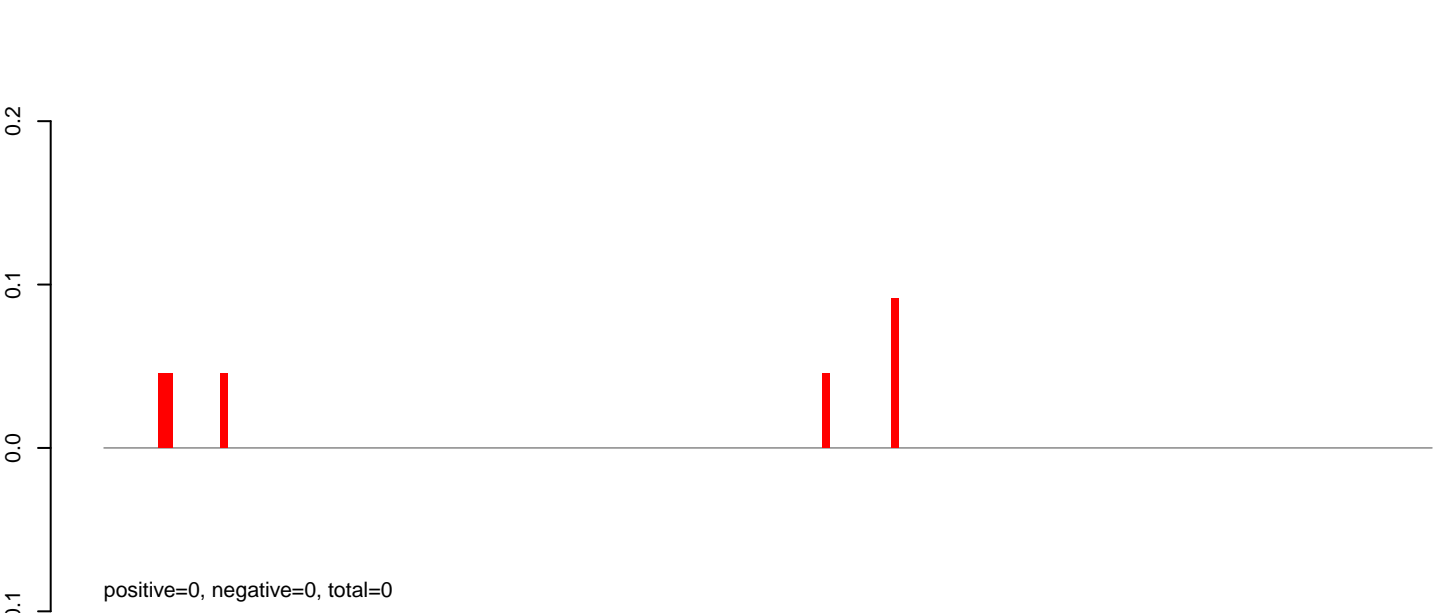
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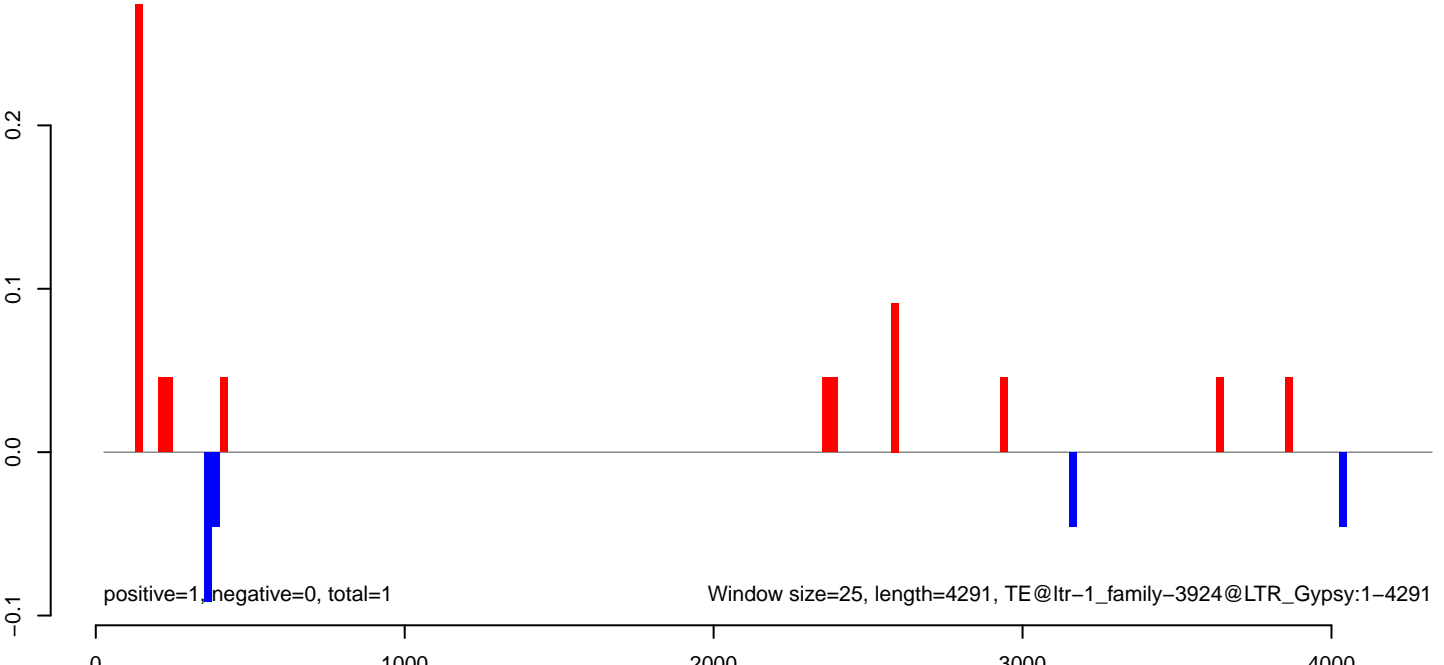
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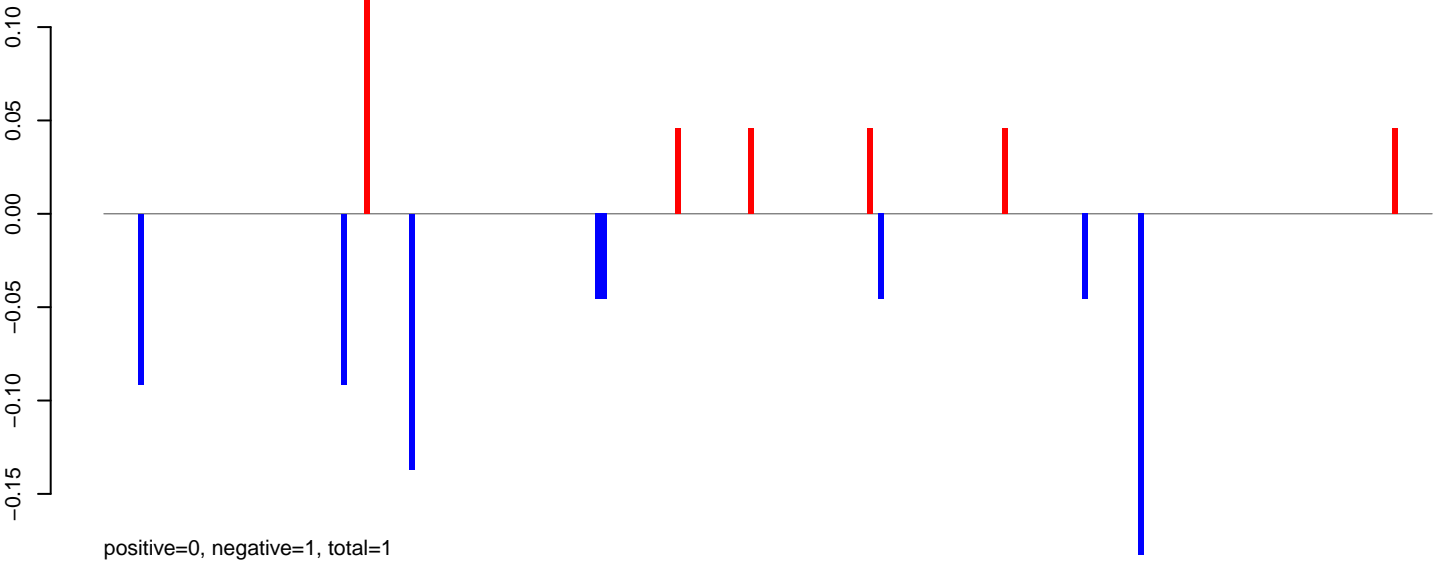
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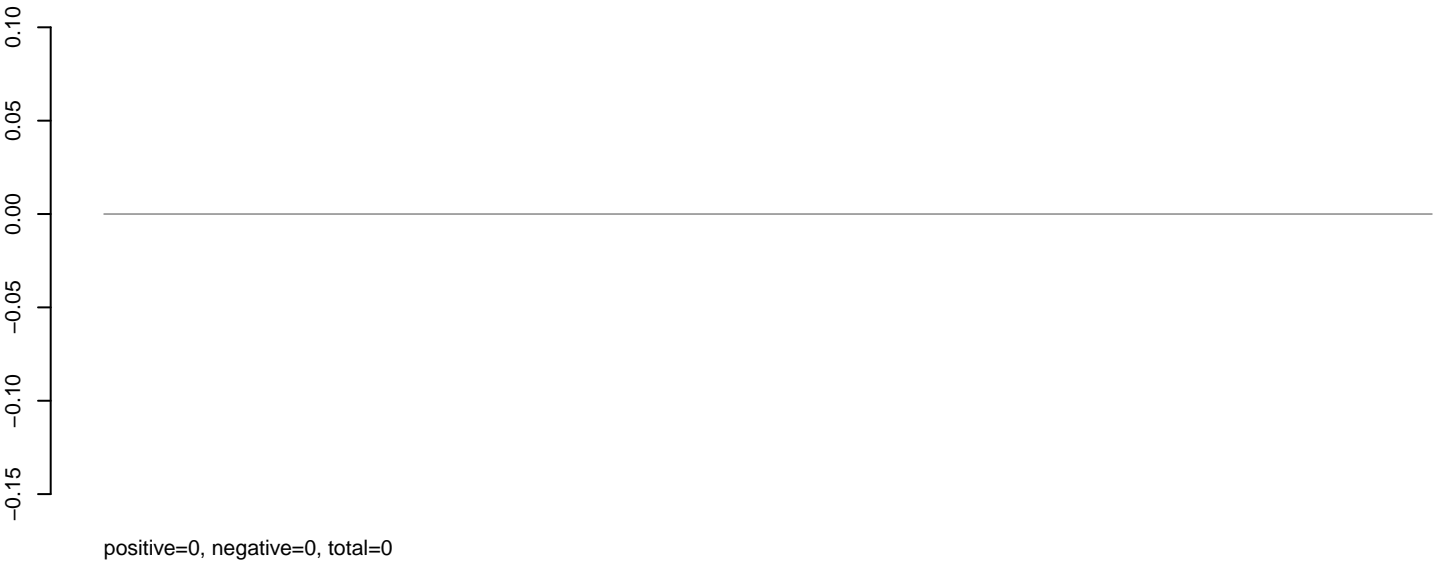
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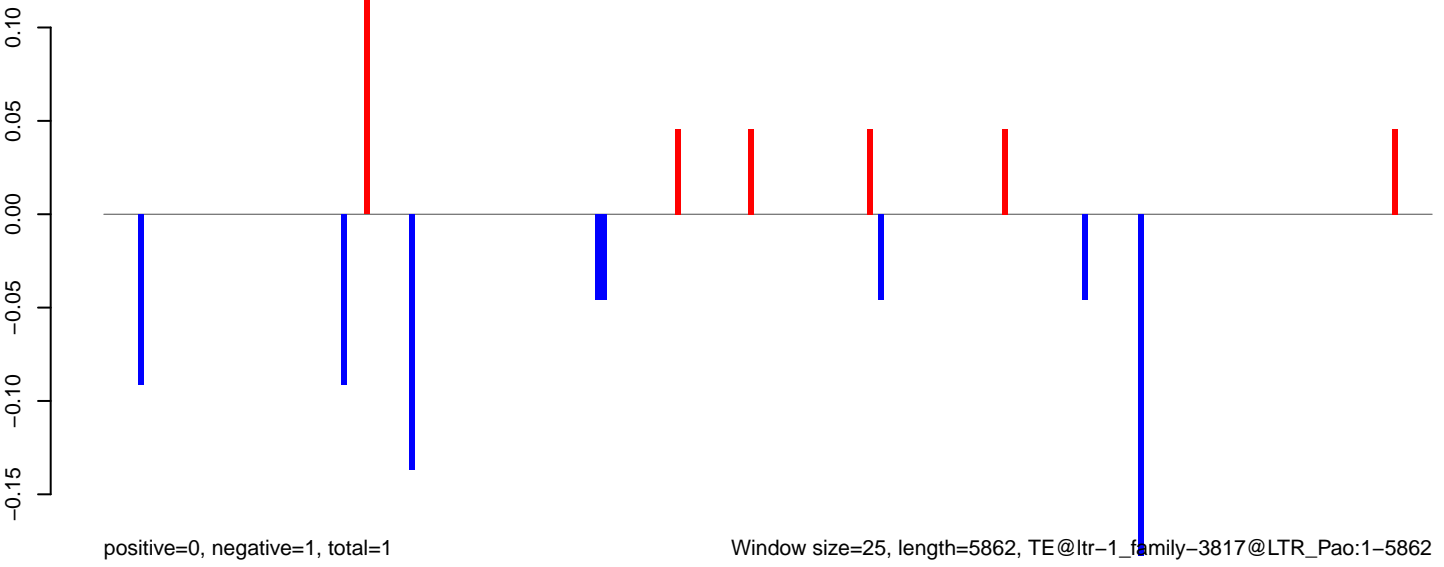
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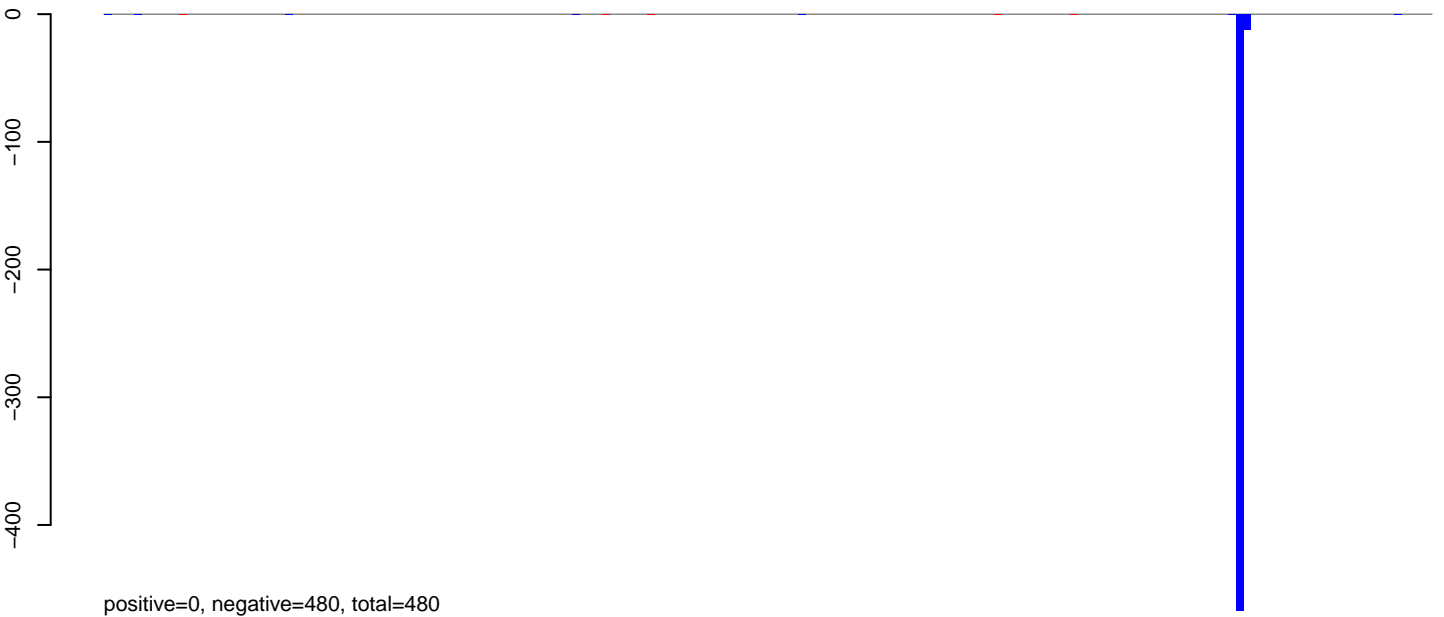
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

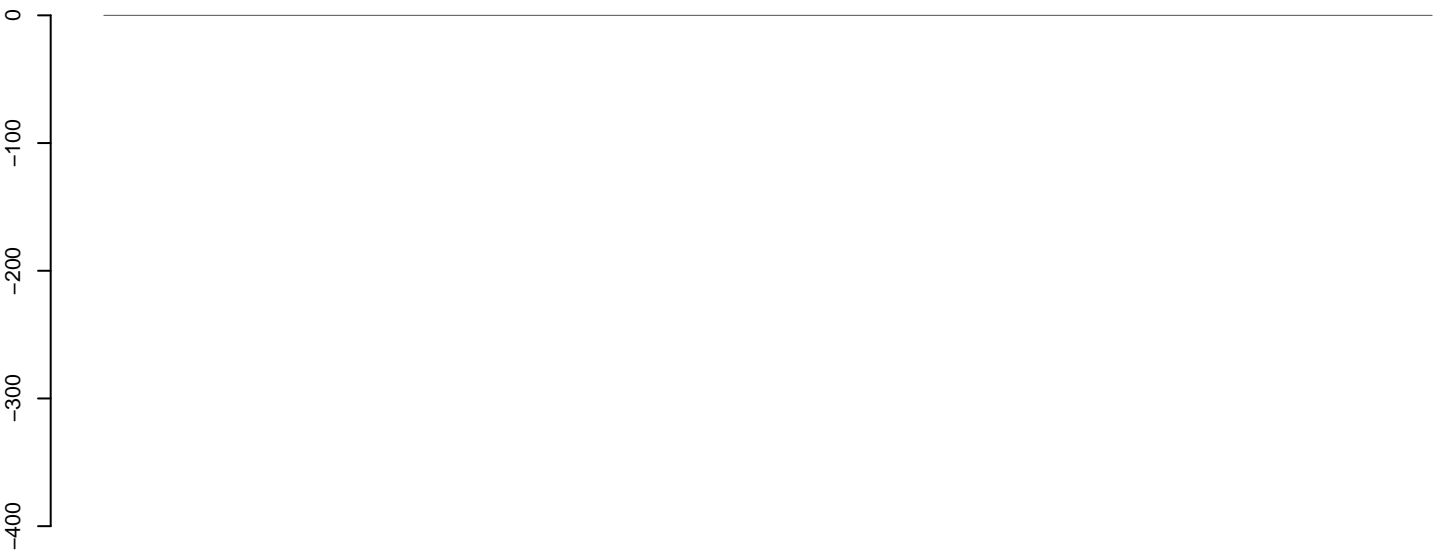


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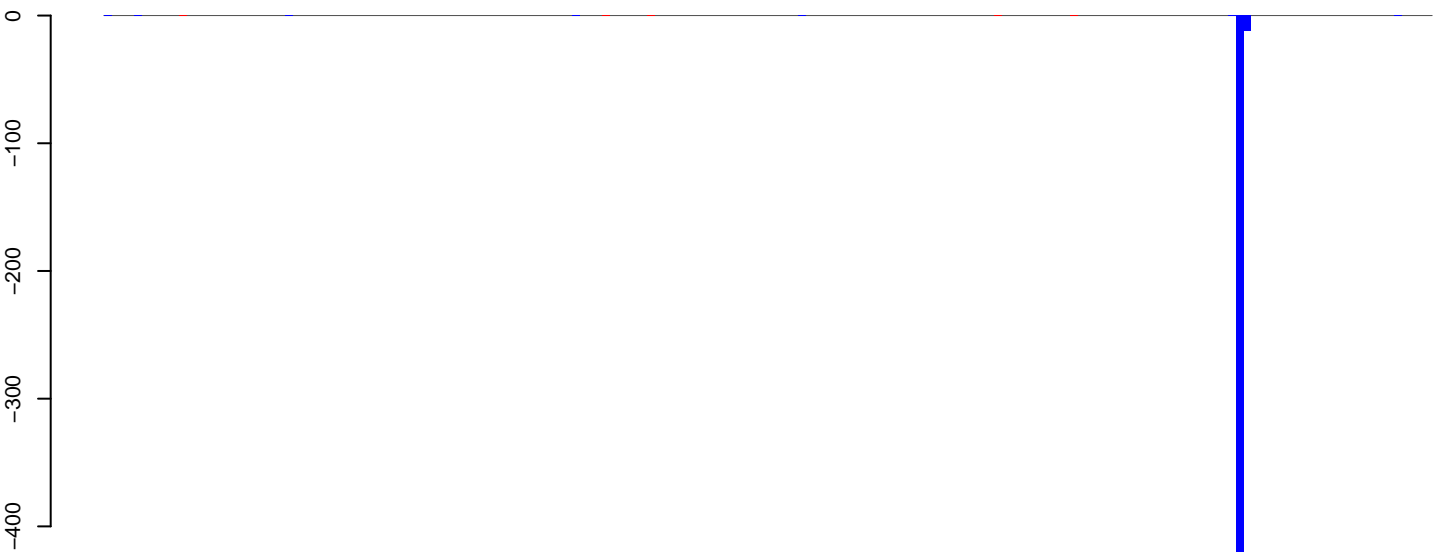
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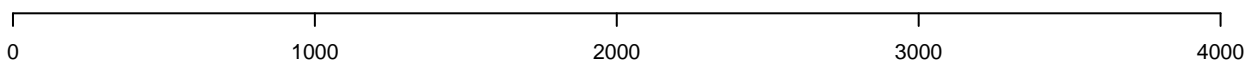
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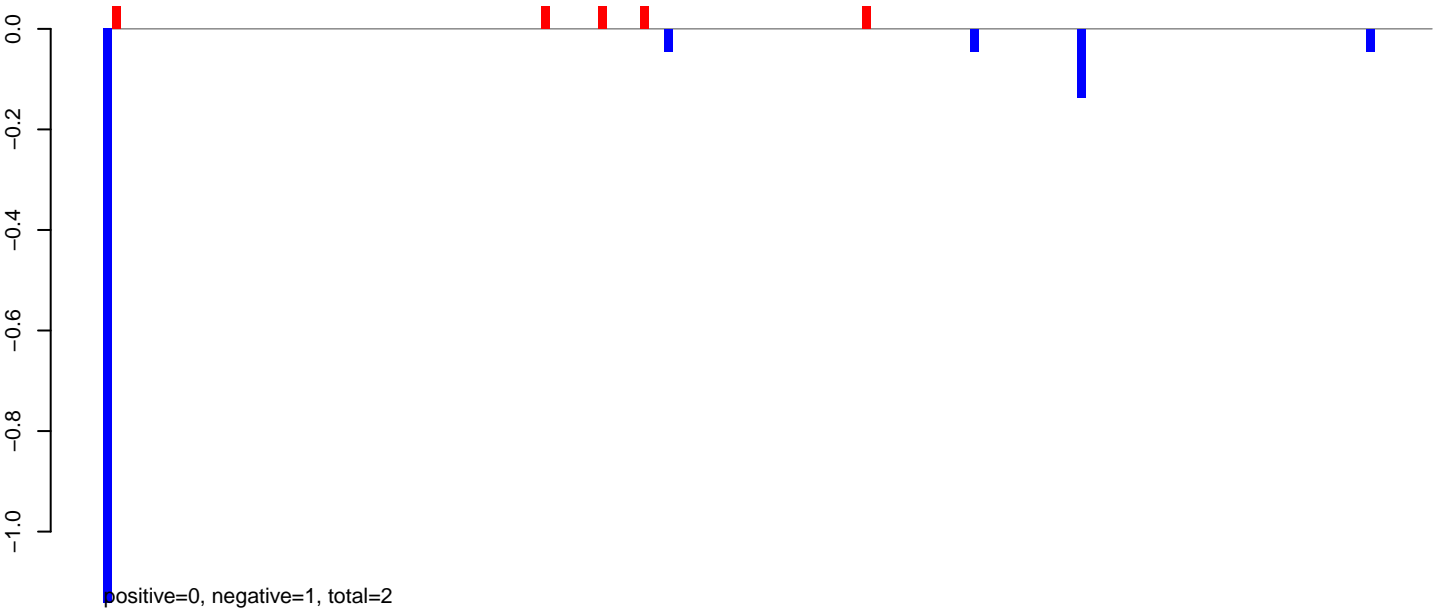


positive=0, negative=480, total=480

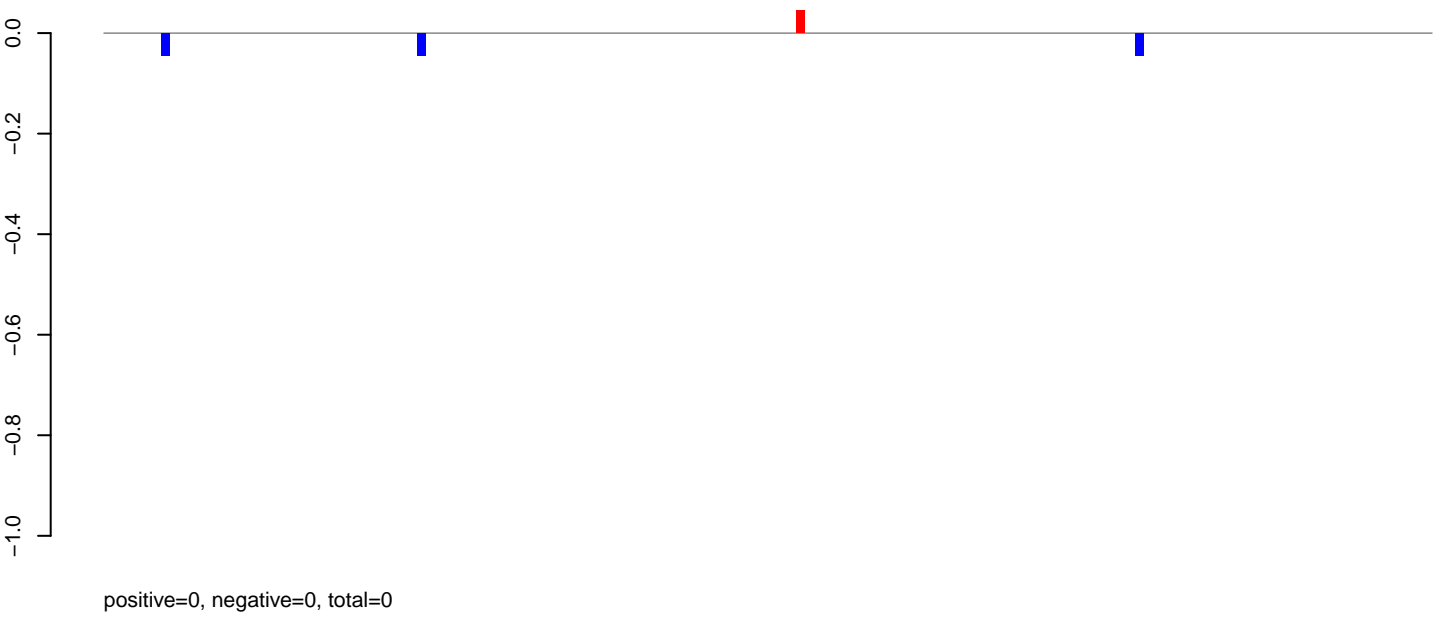
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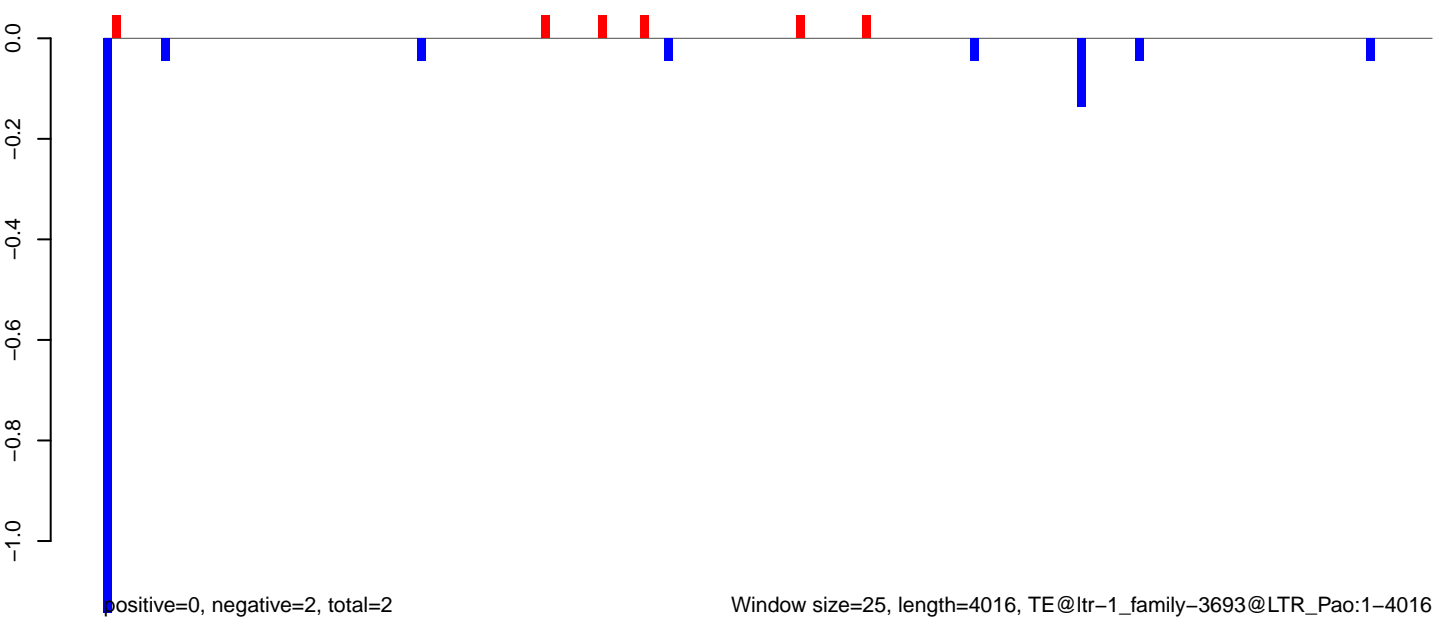
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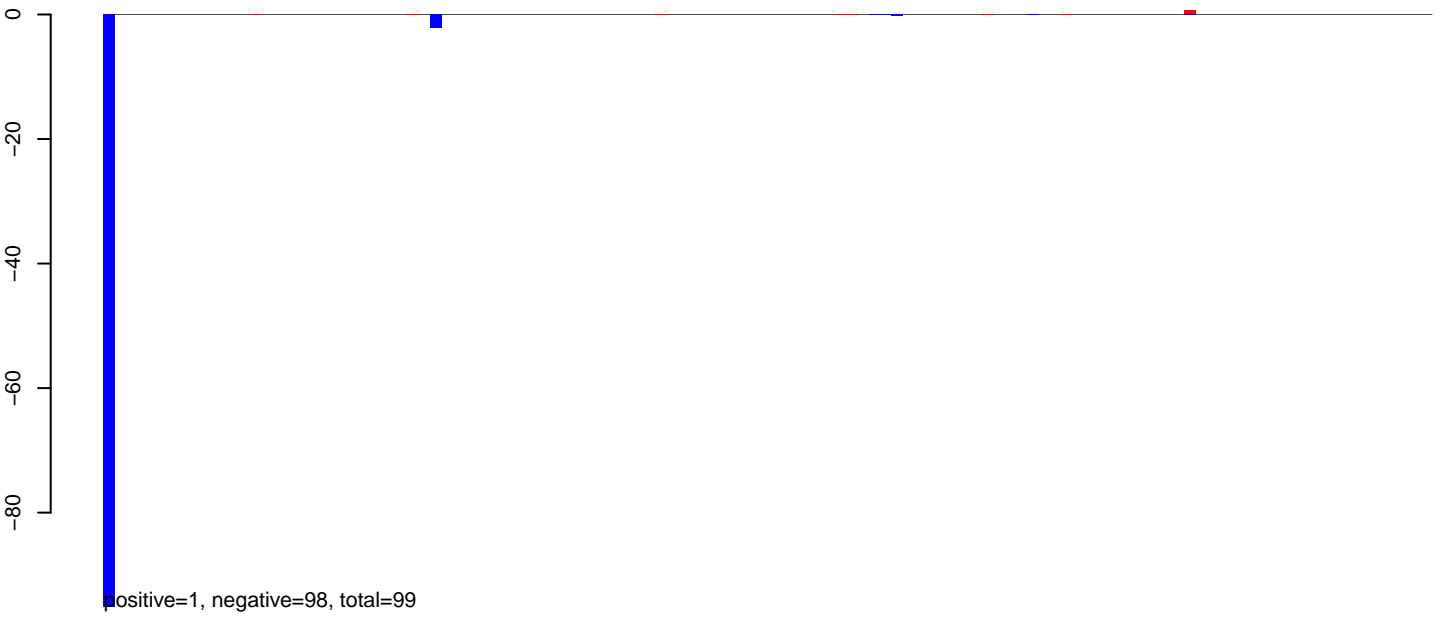
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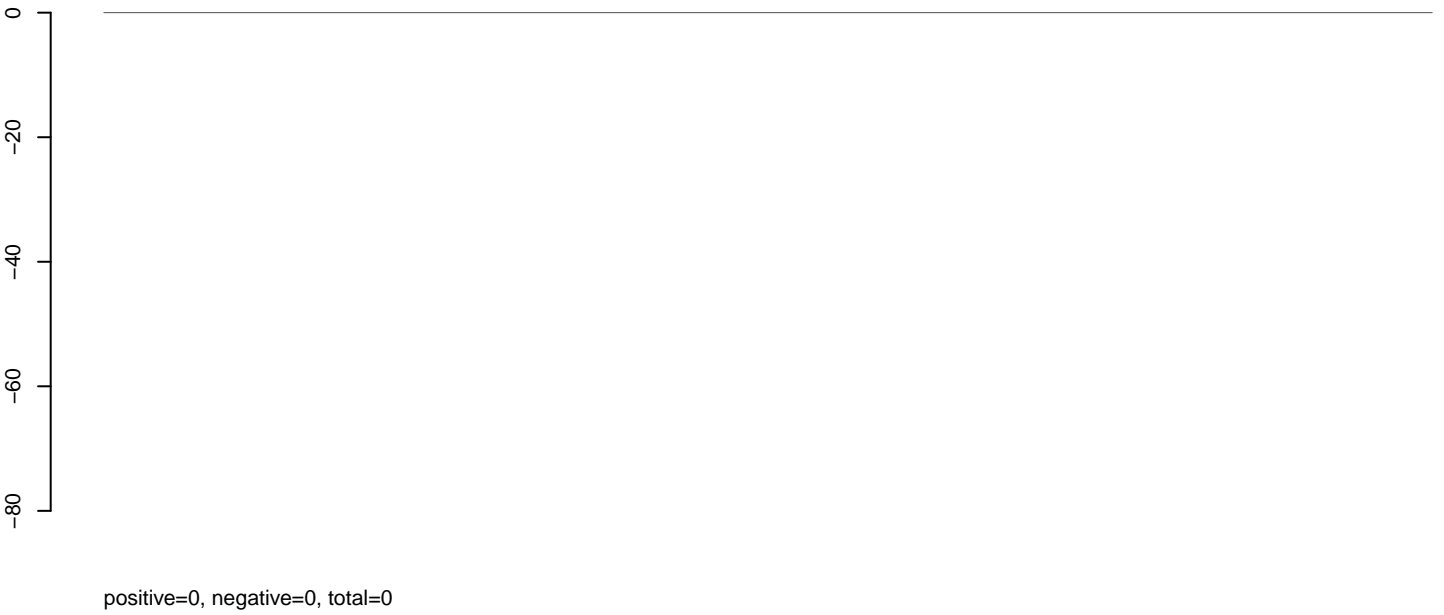
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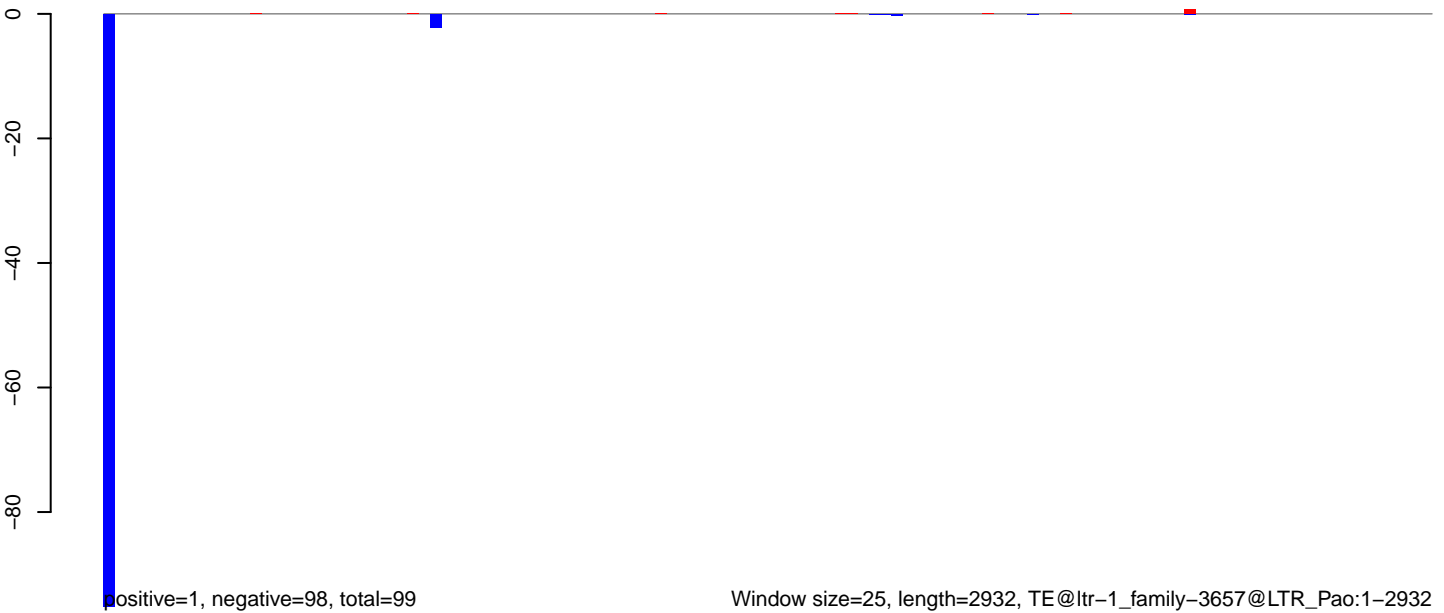
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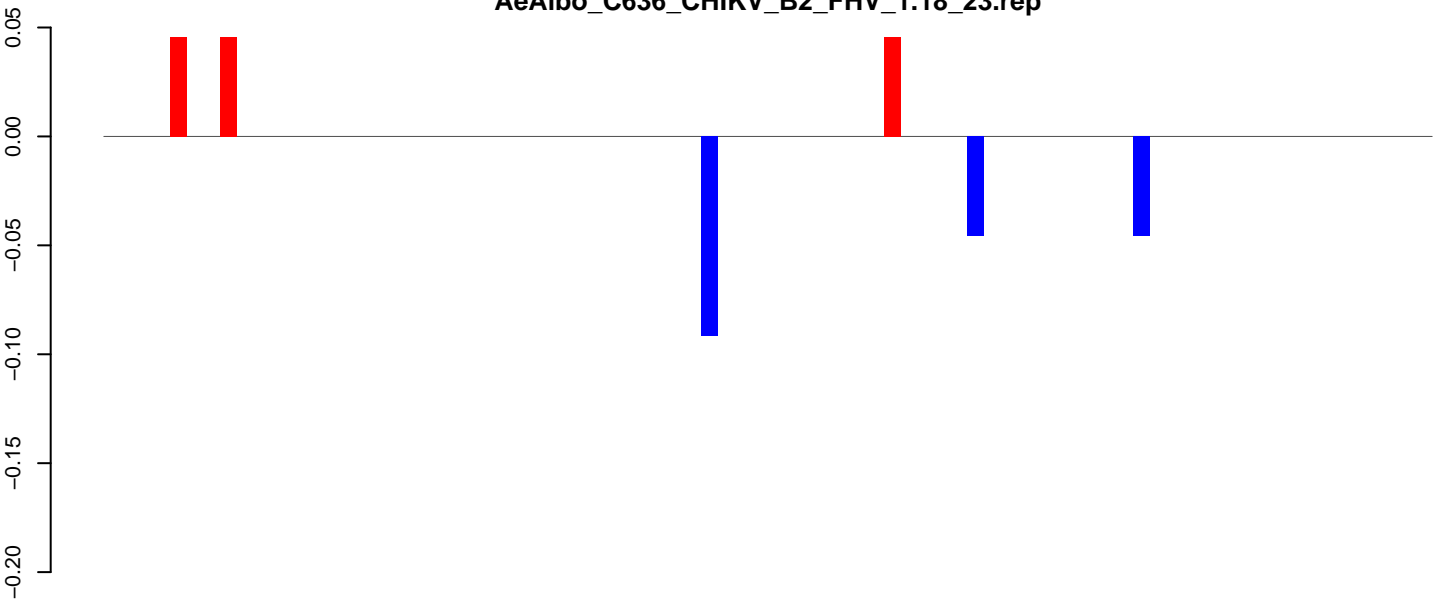
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

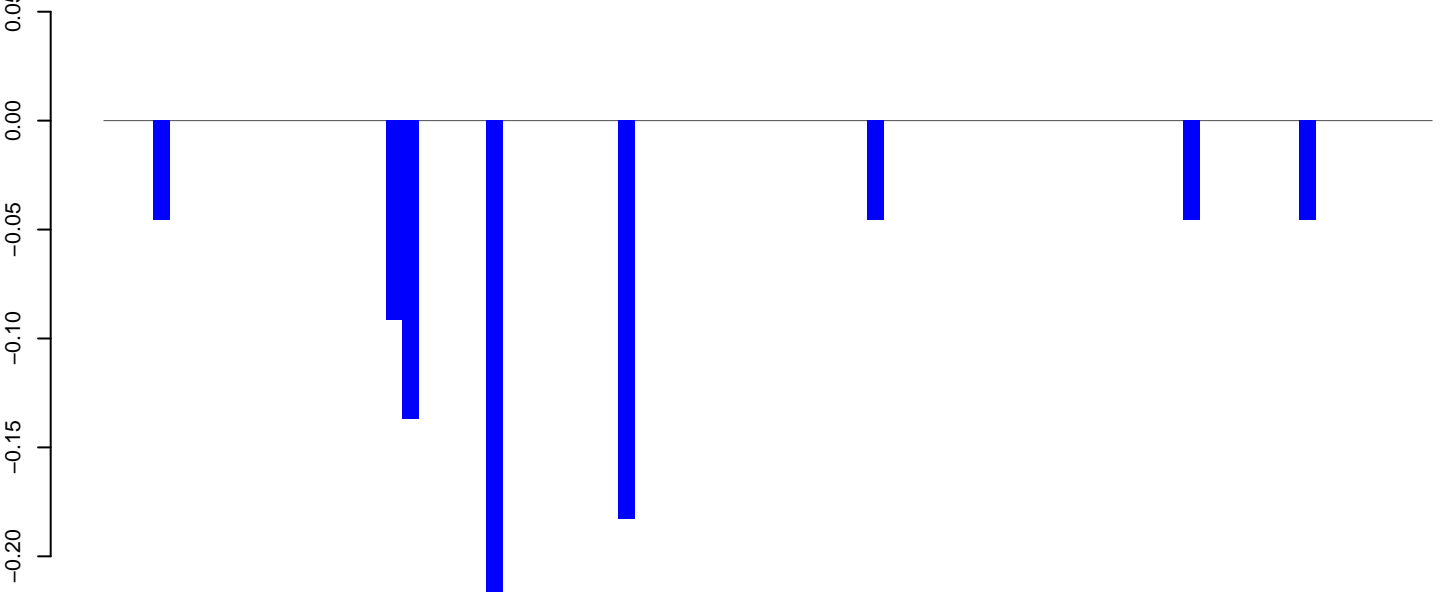


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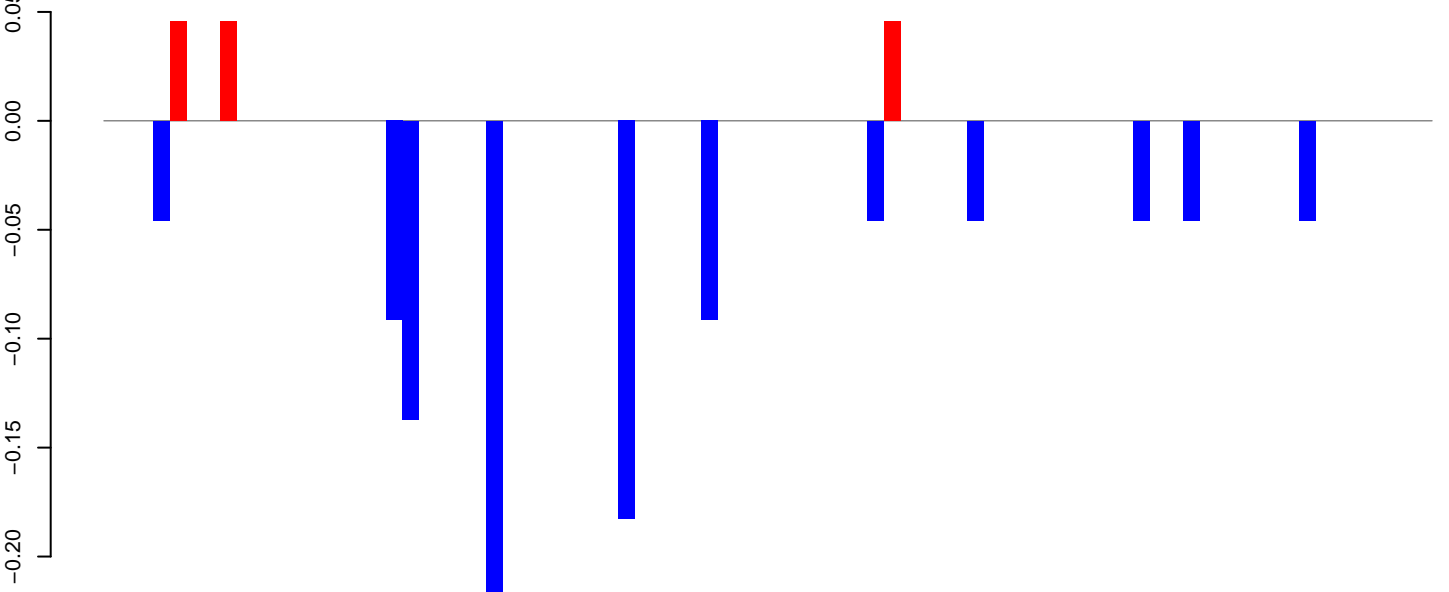
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=1, total=1

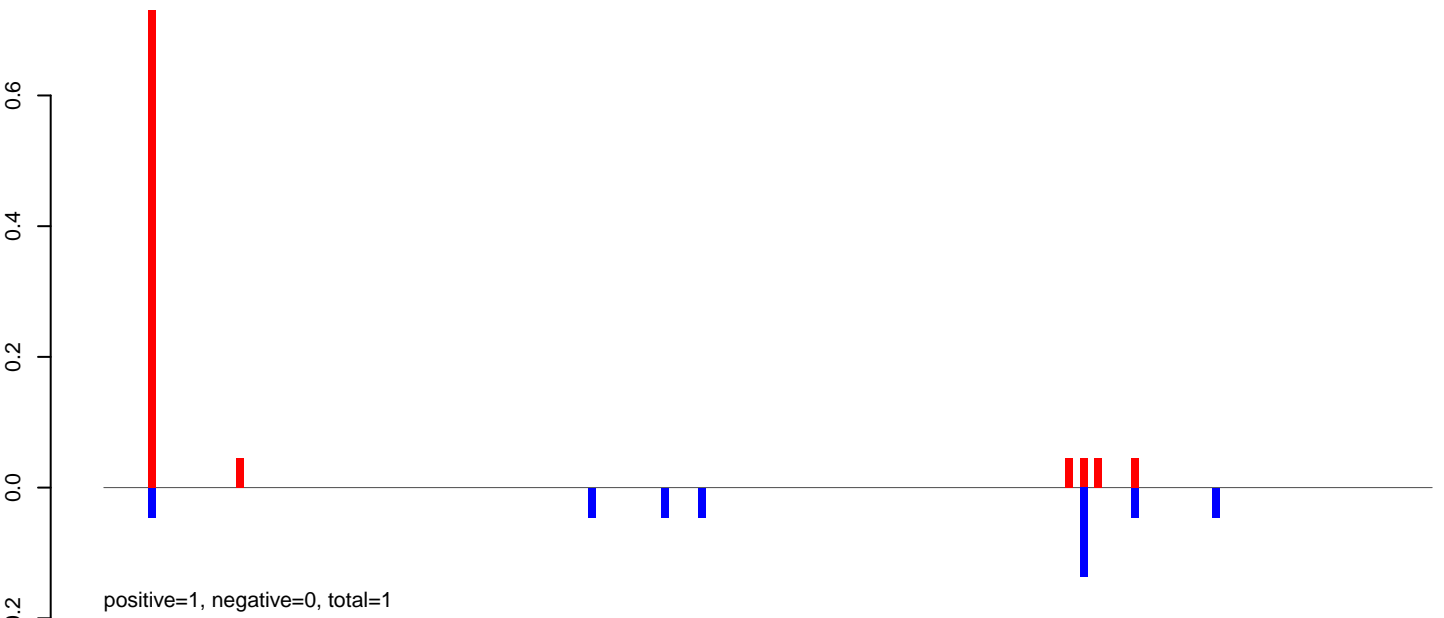
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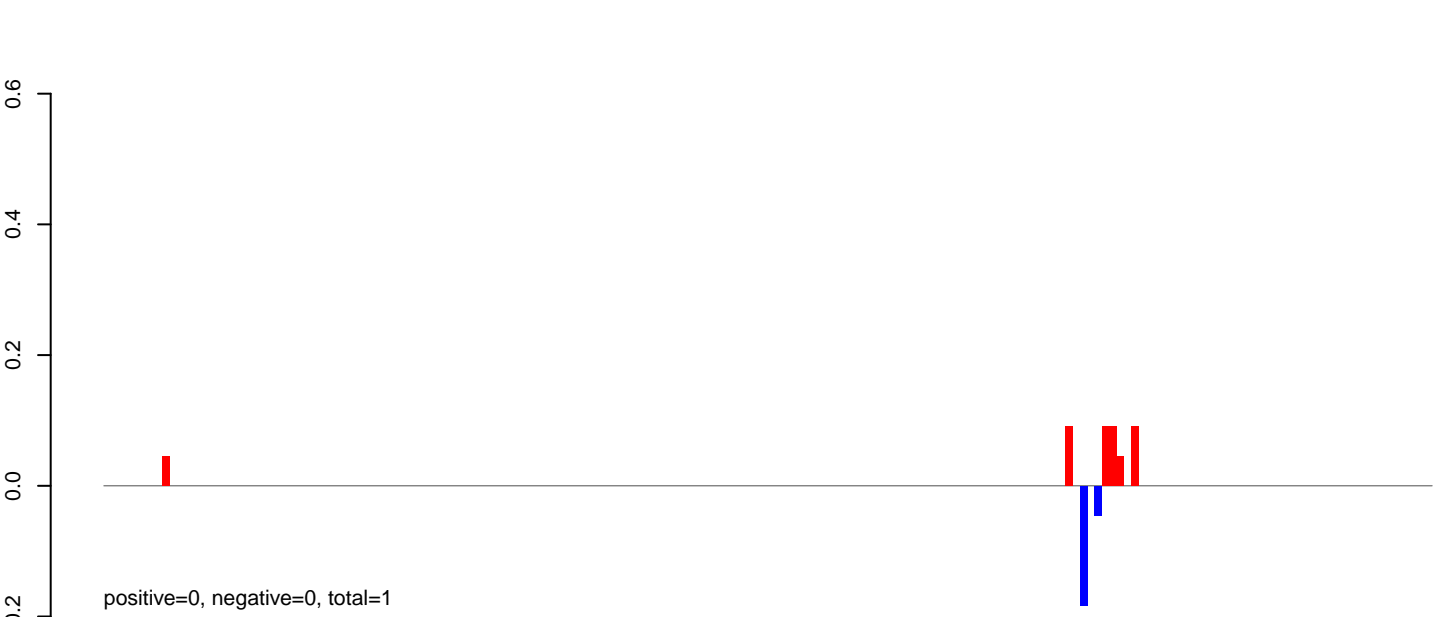
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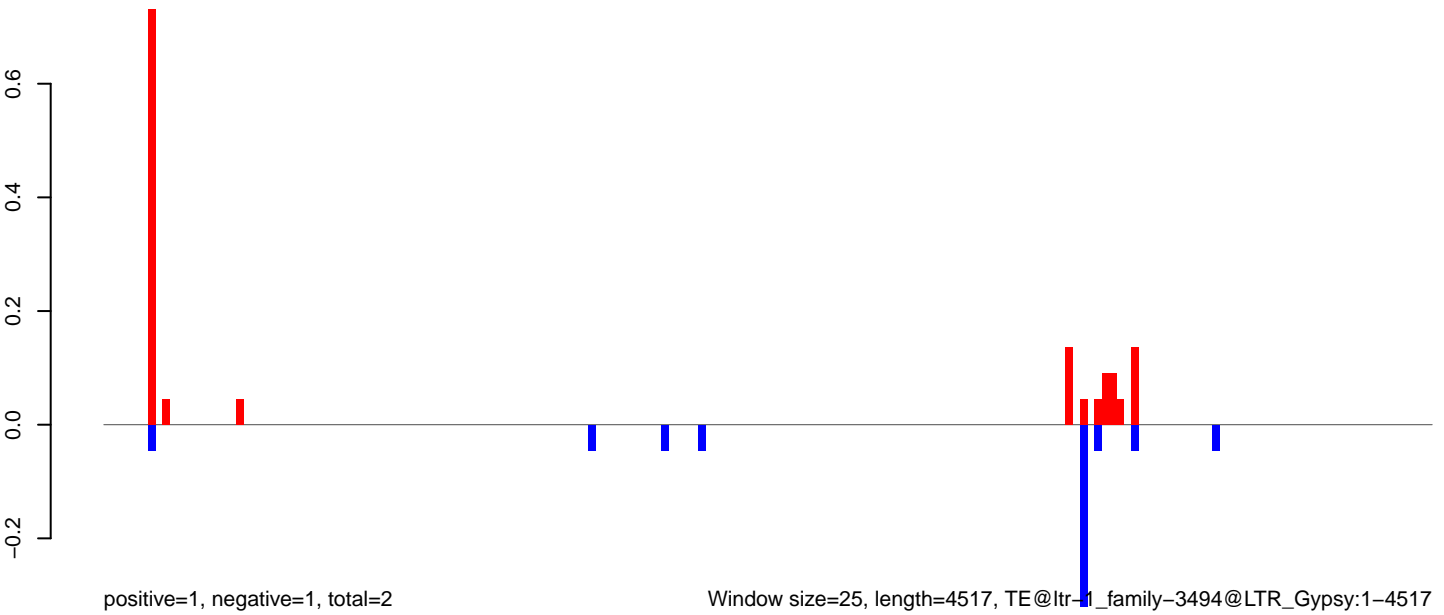
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

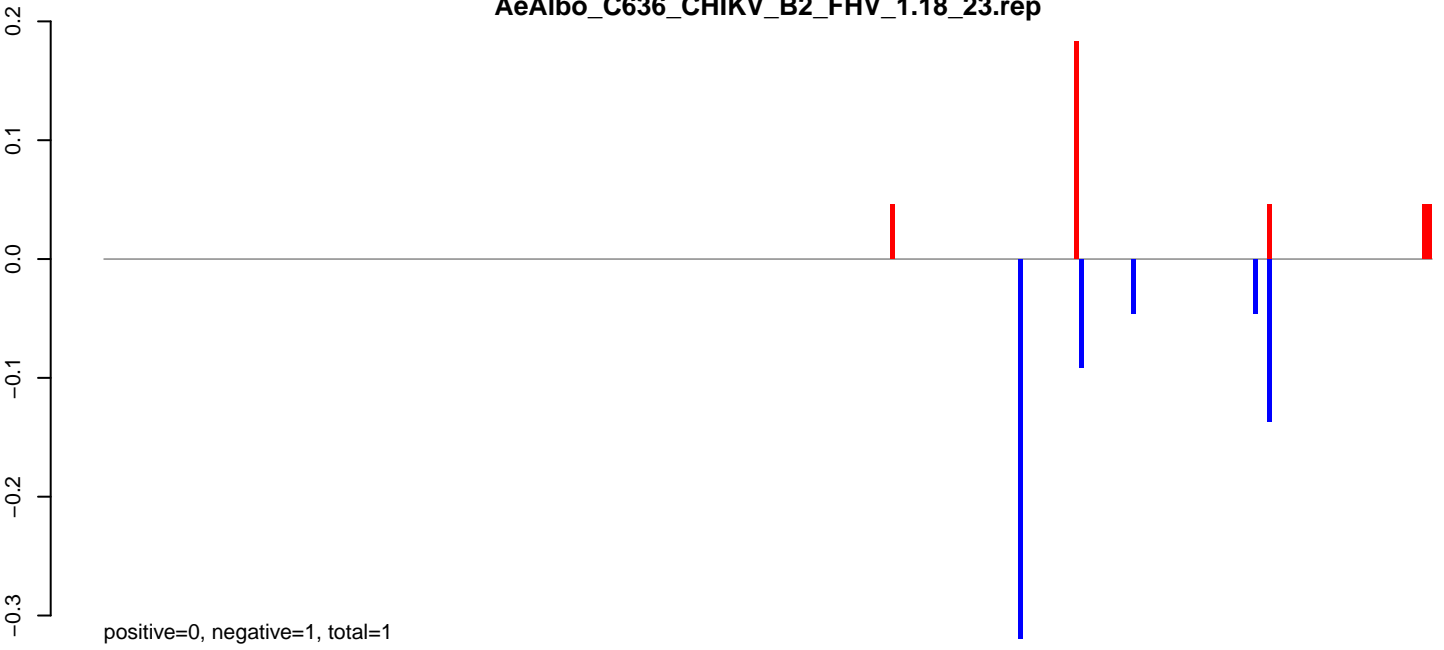


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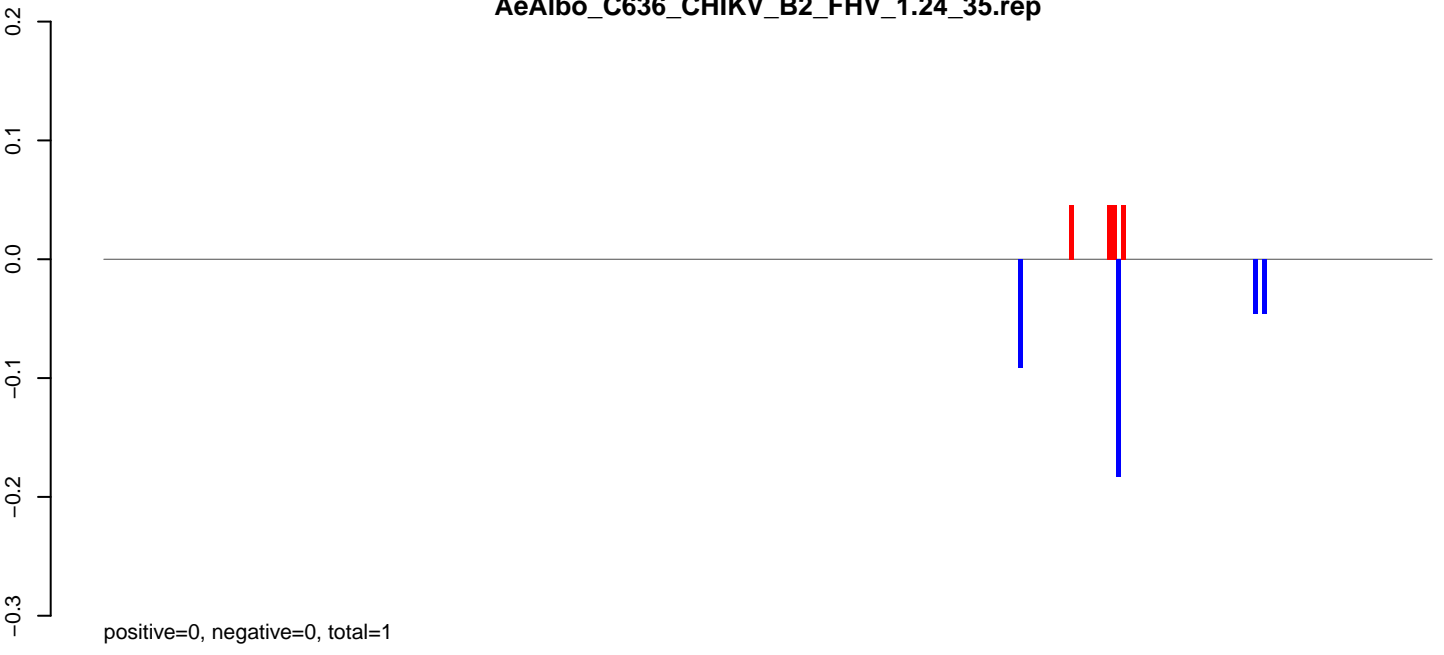


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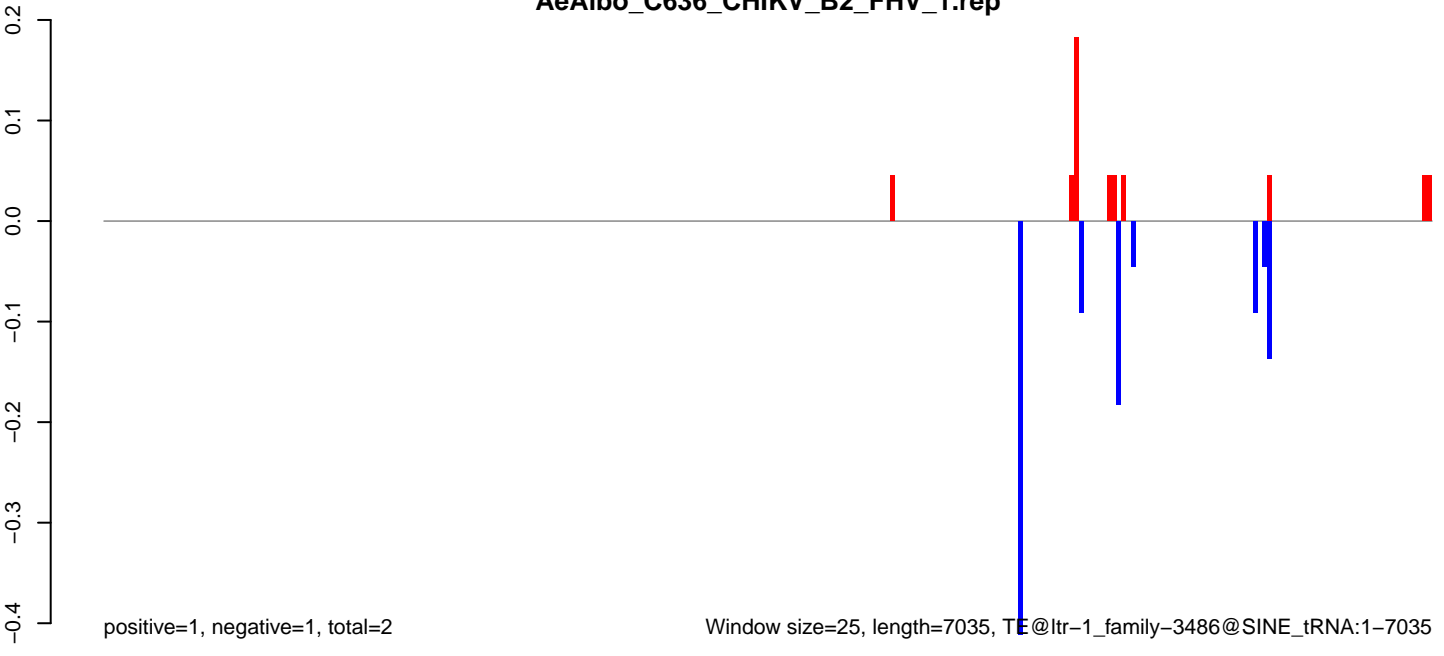
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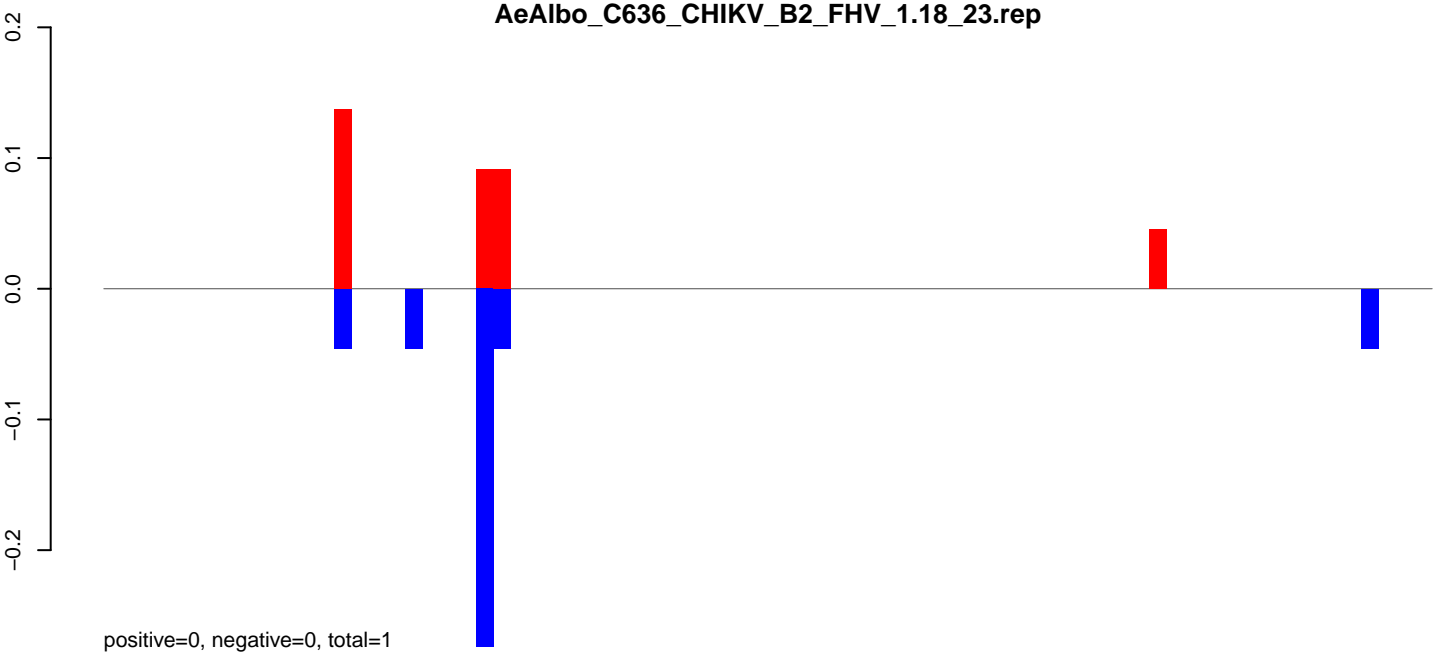
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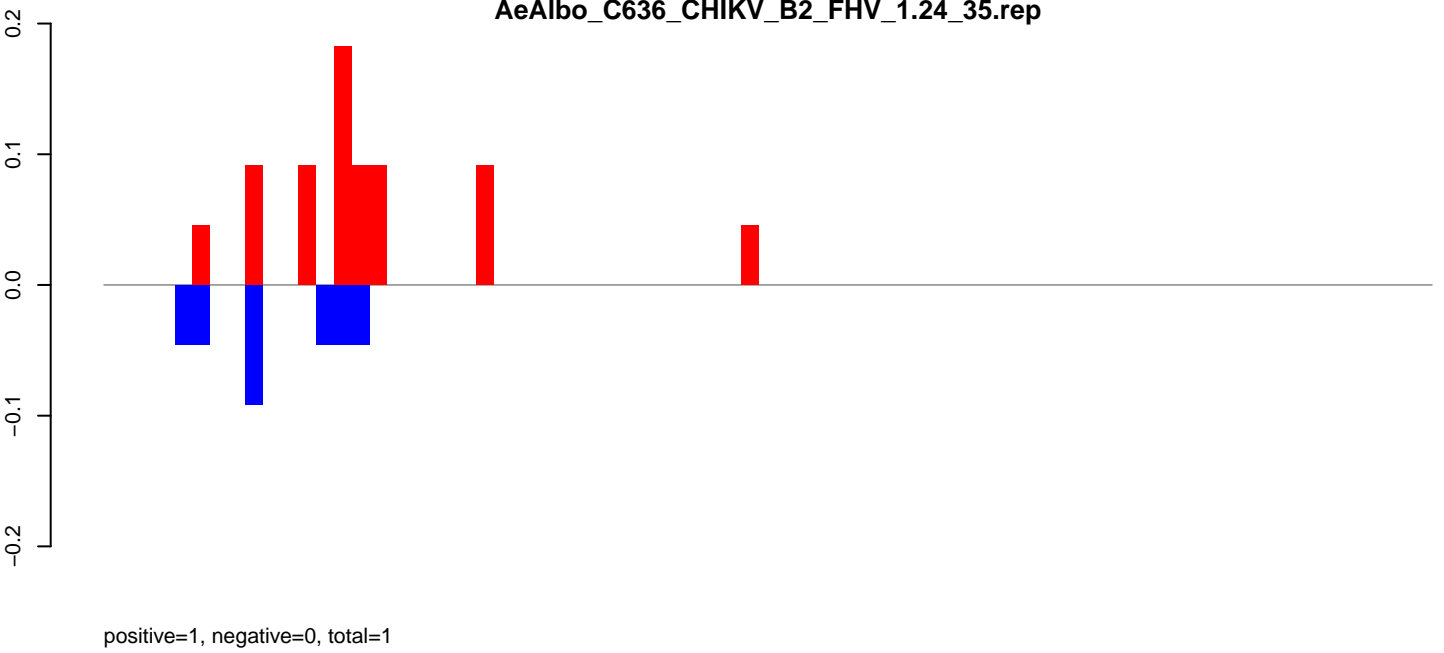
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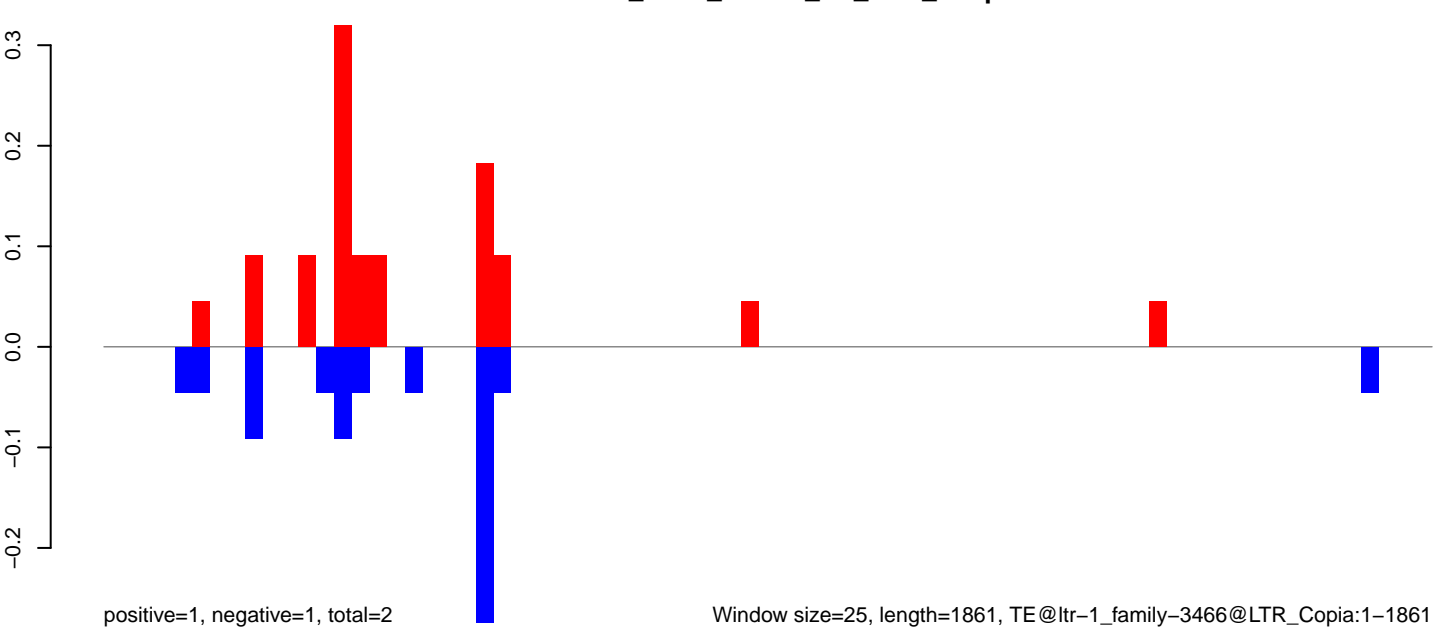
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

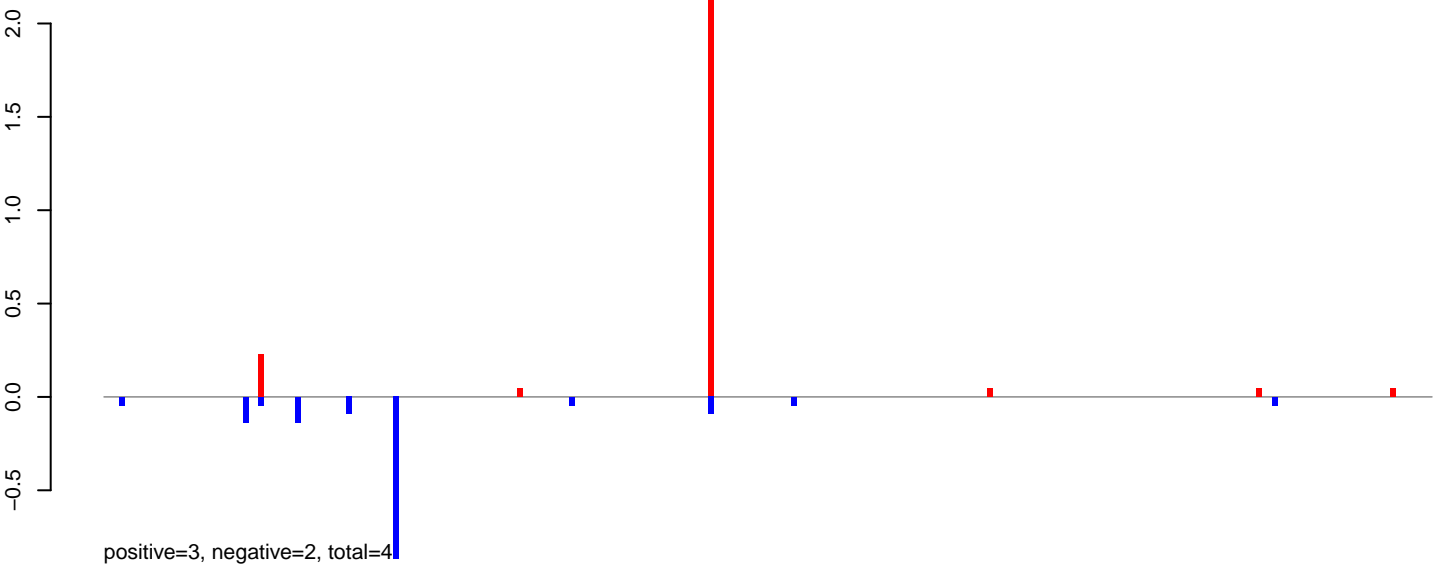


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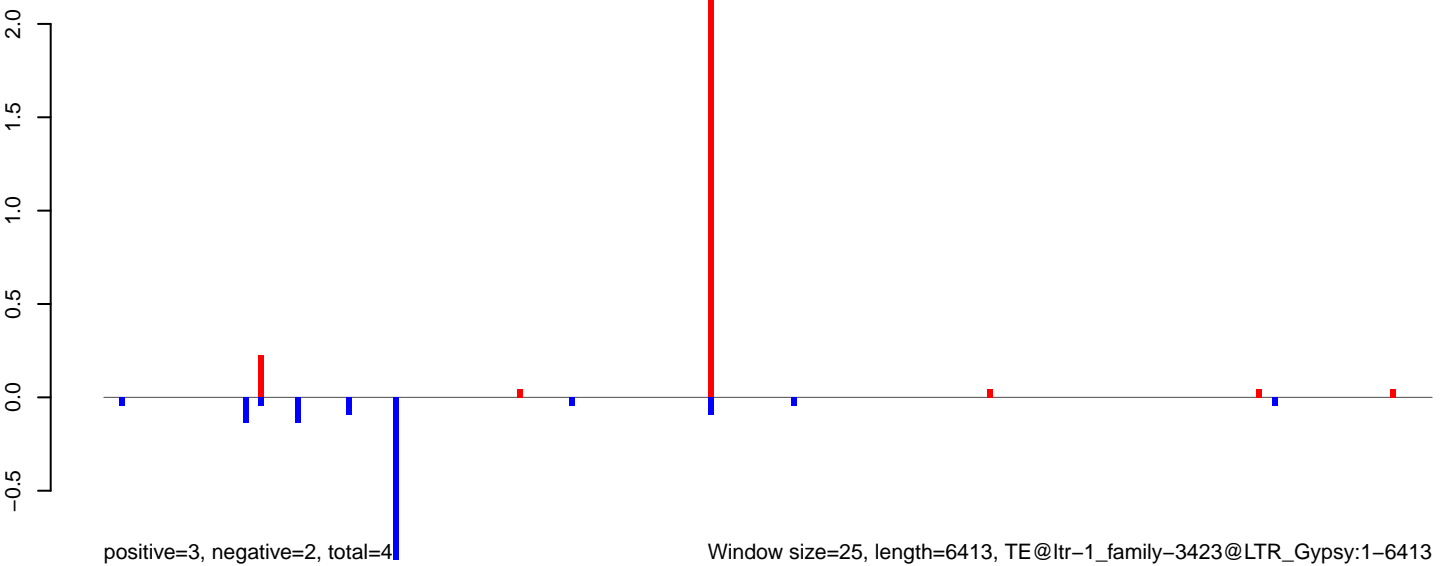
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



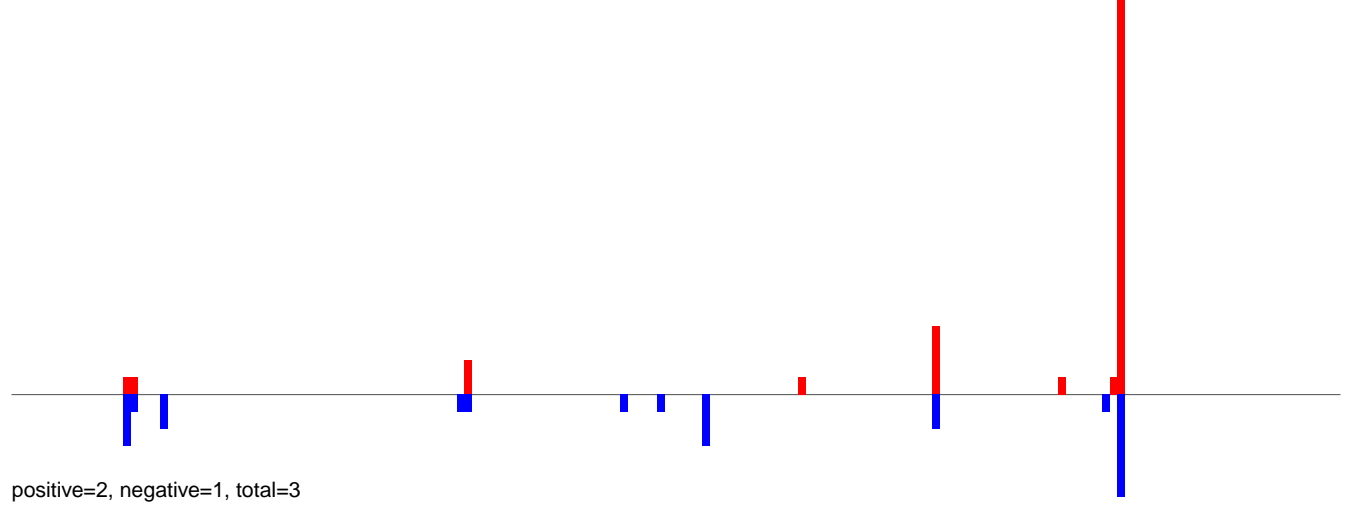
AeAlbo_C636_CHIKV_B2_FHV_1.rep



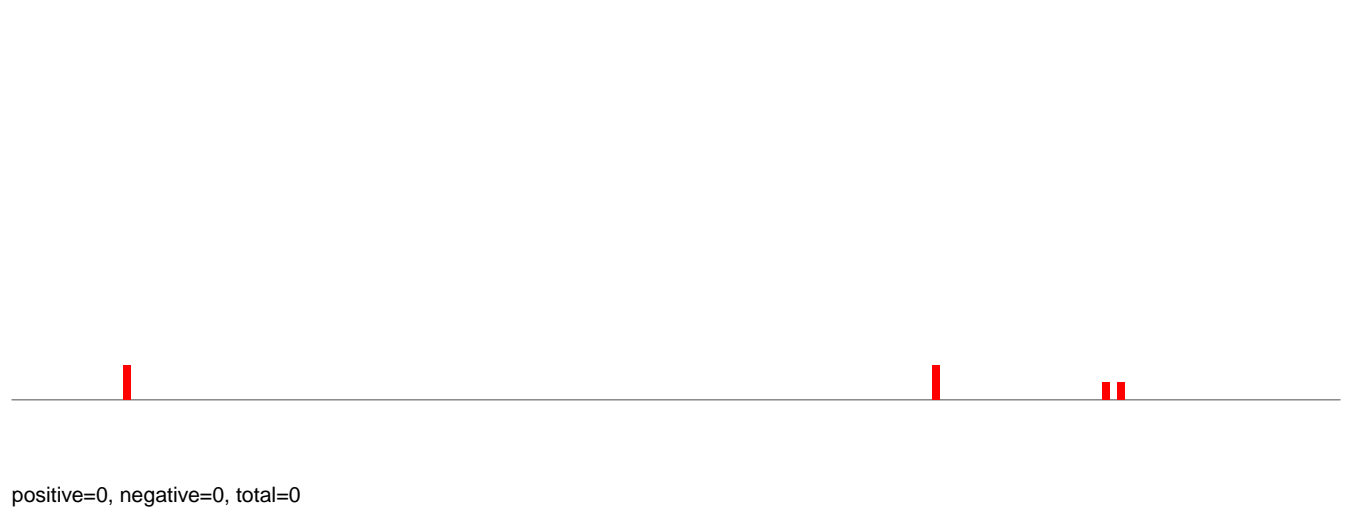
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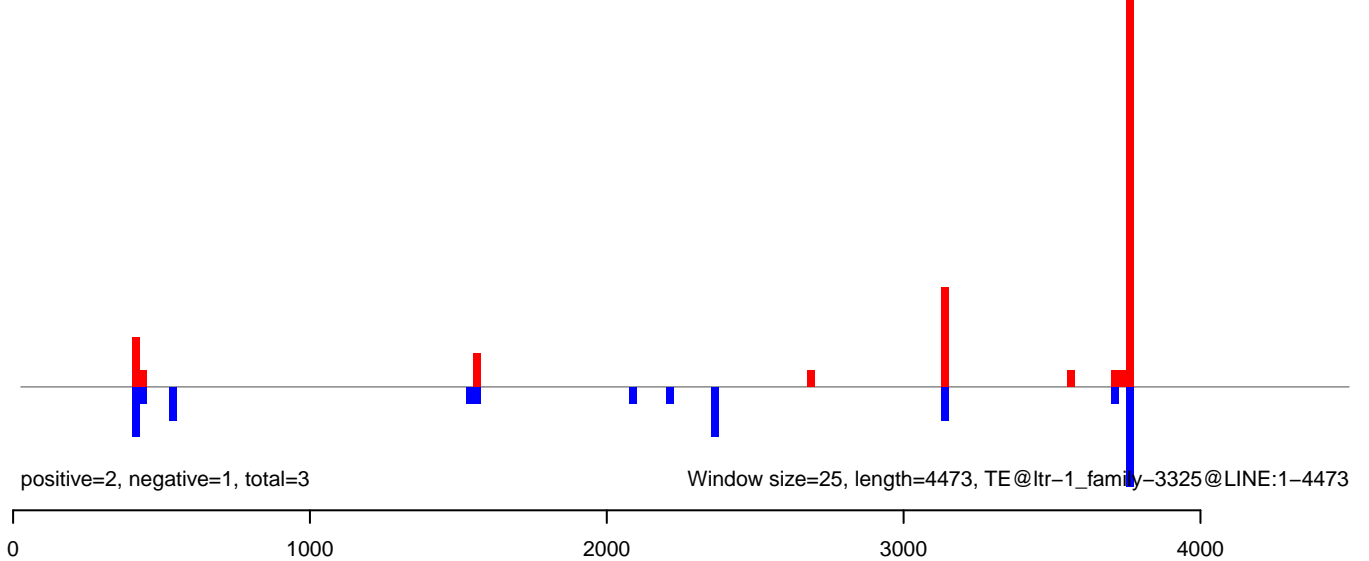
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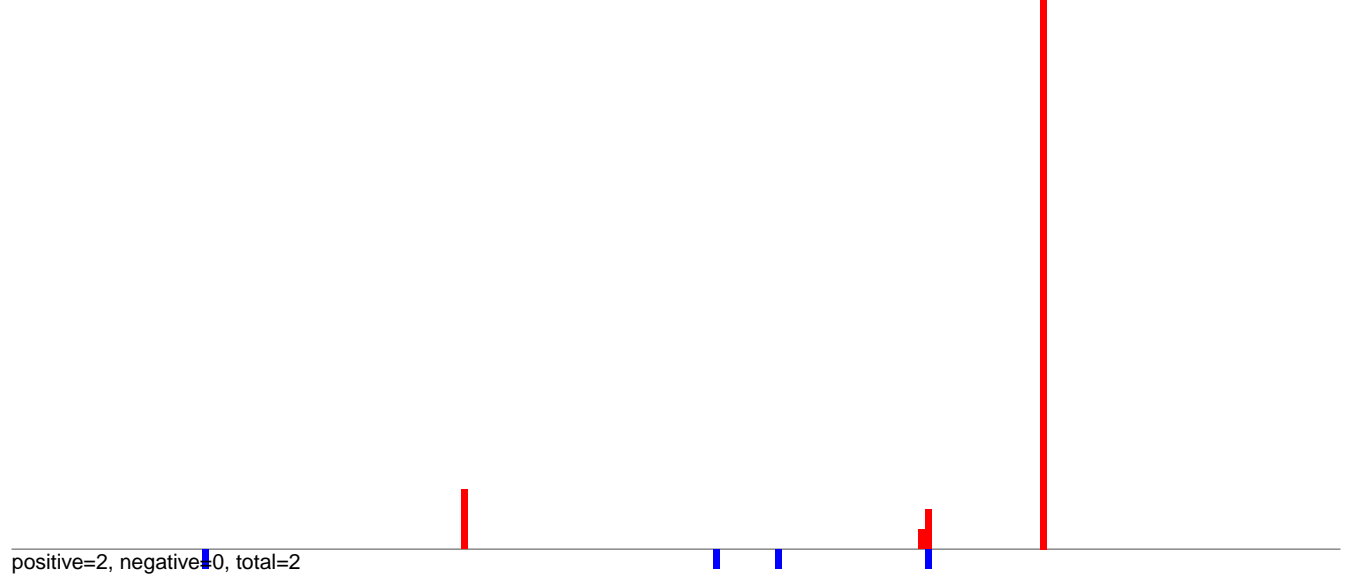
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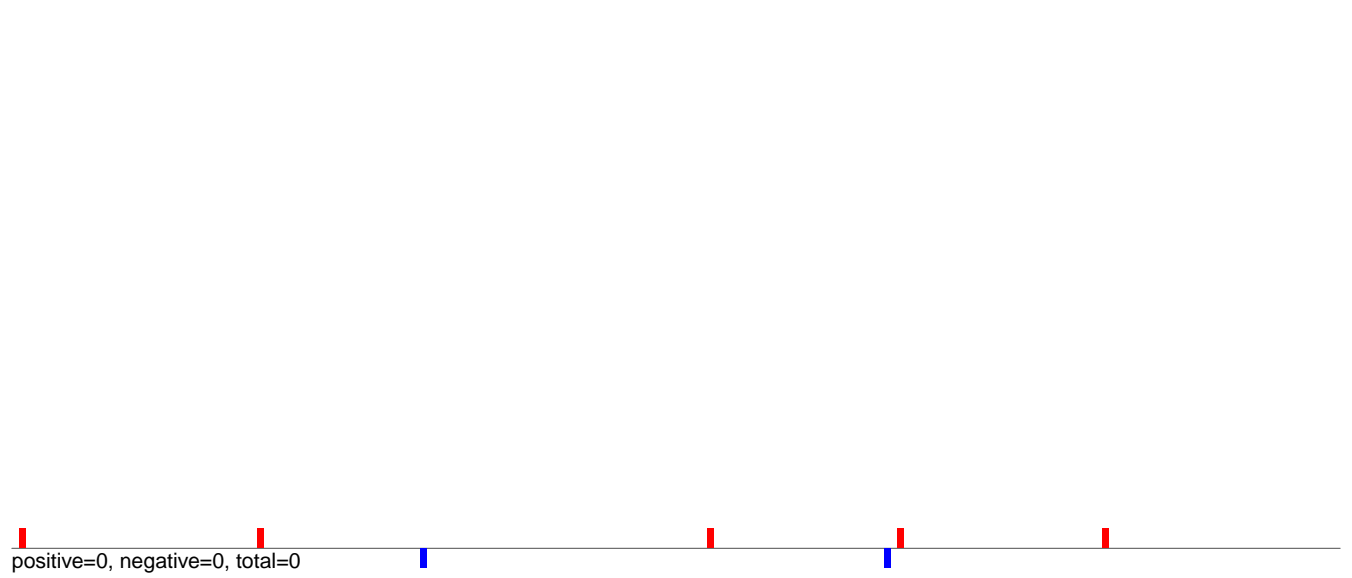
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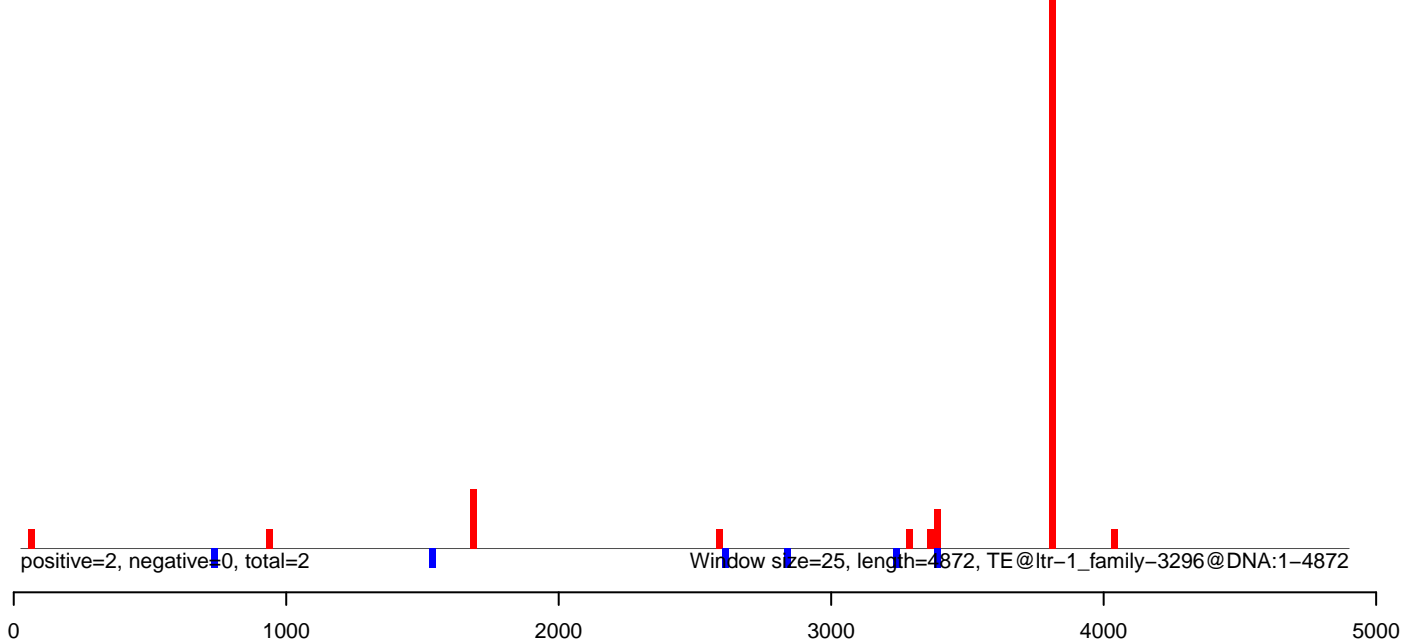
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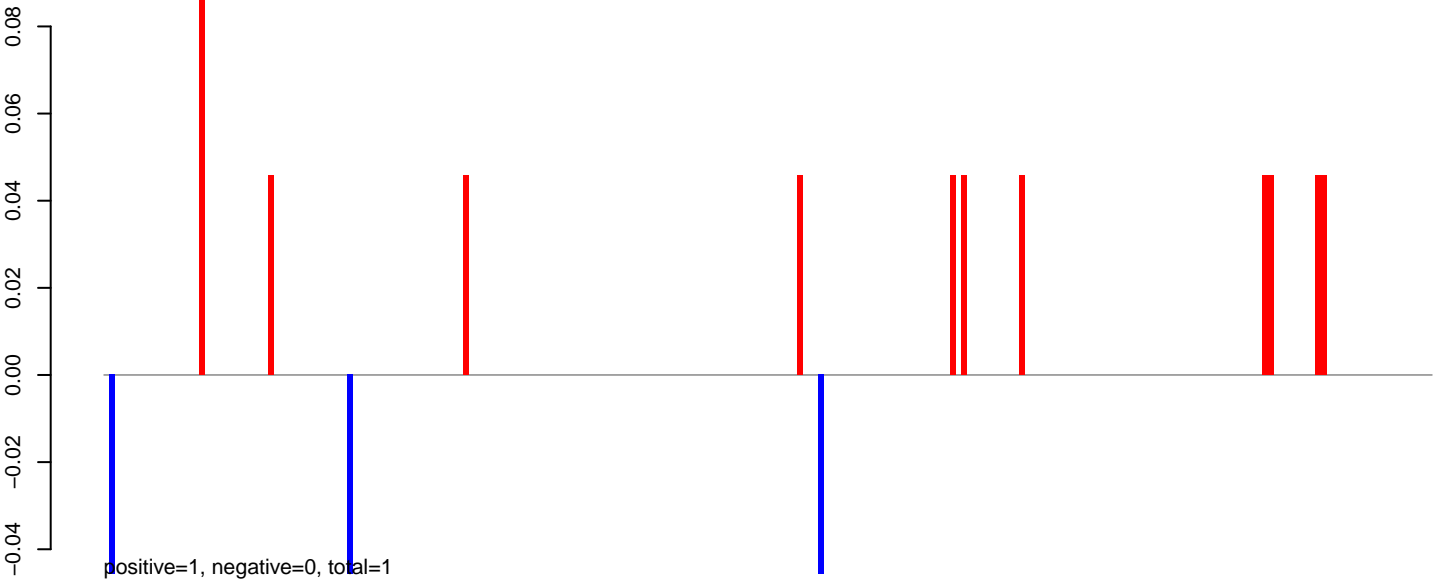
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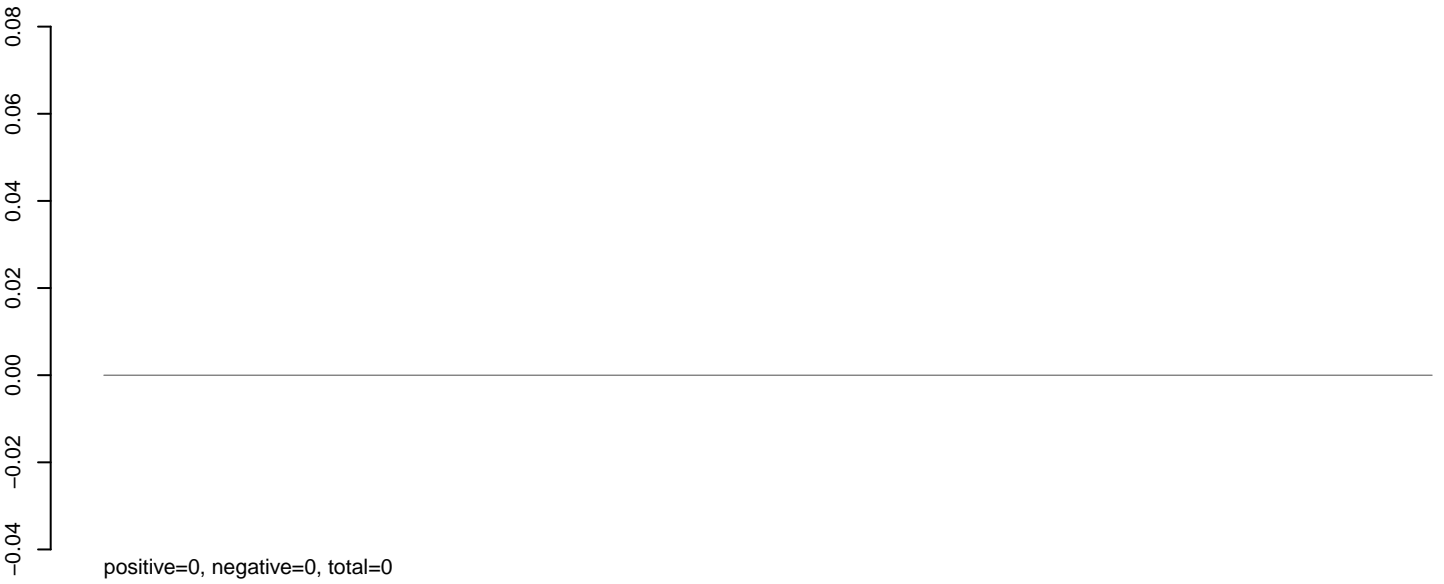
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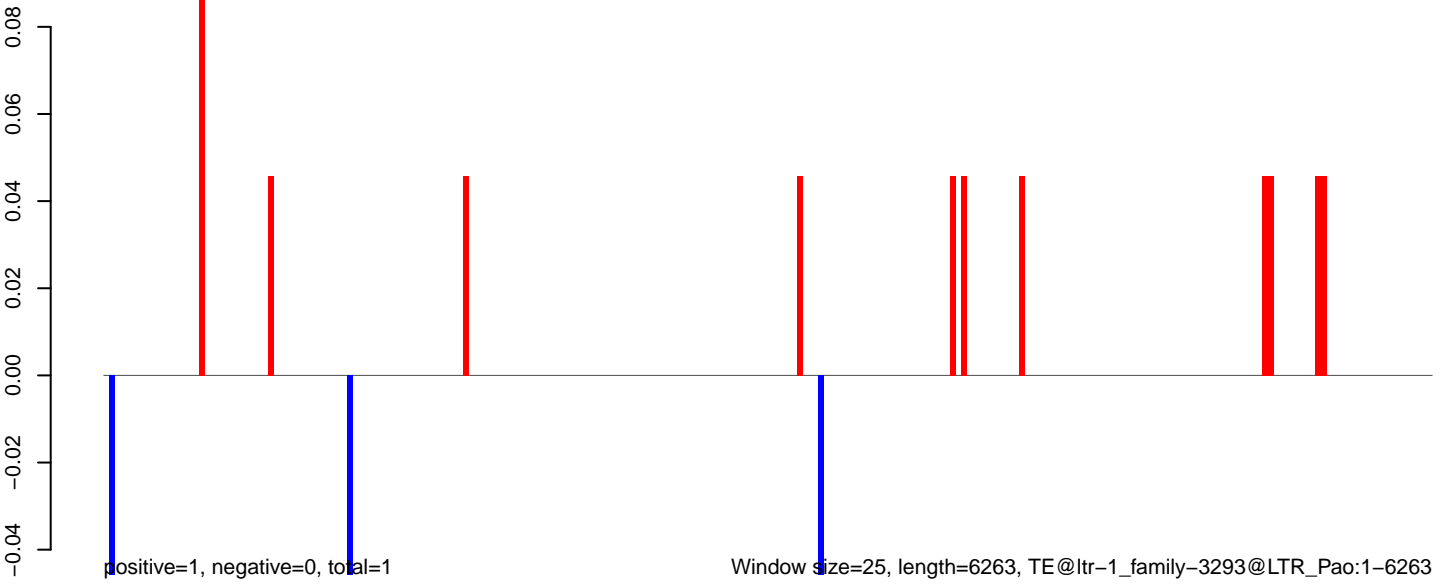
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

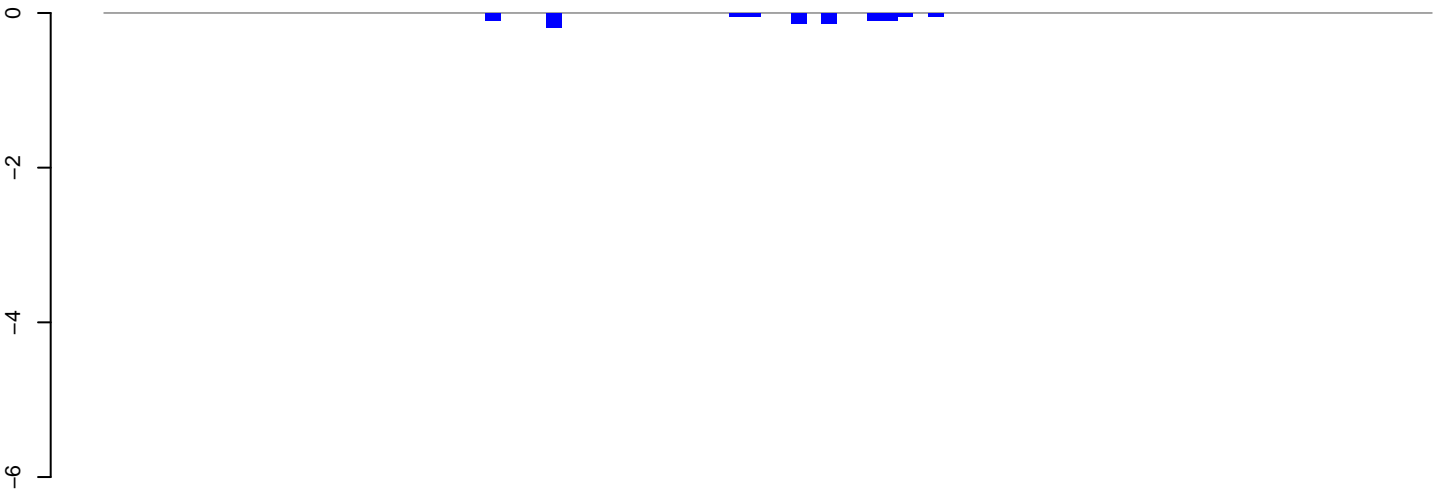


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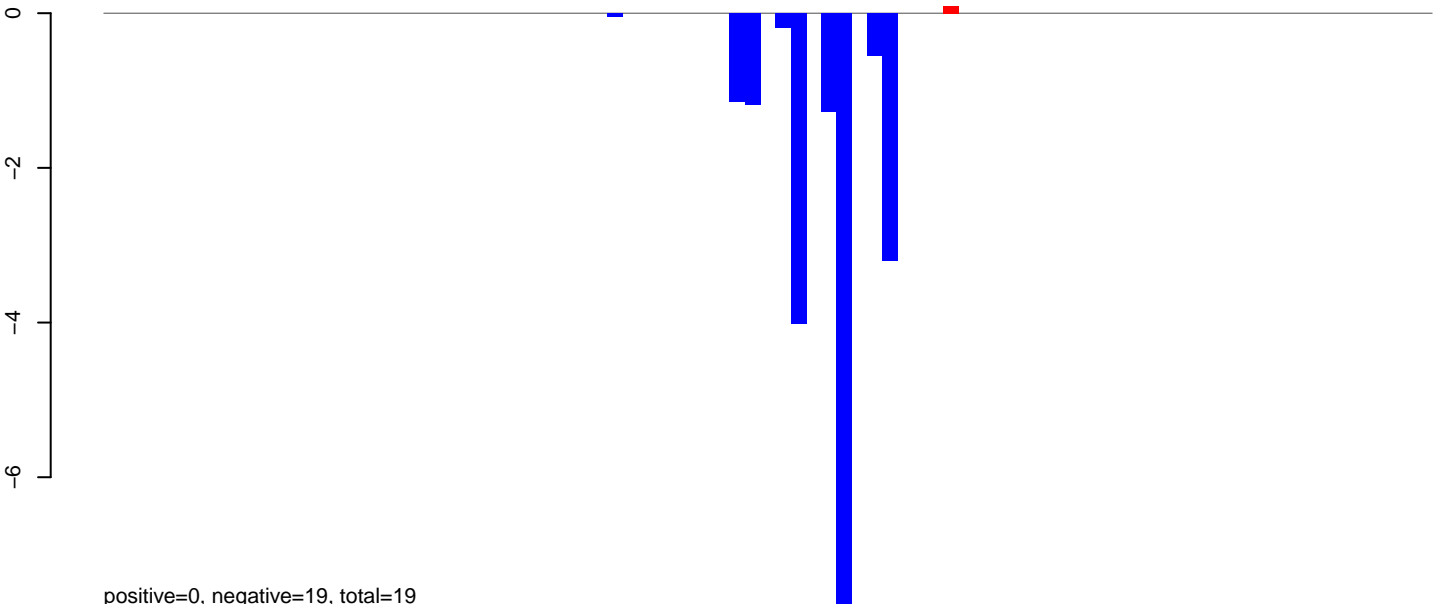
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



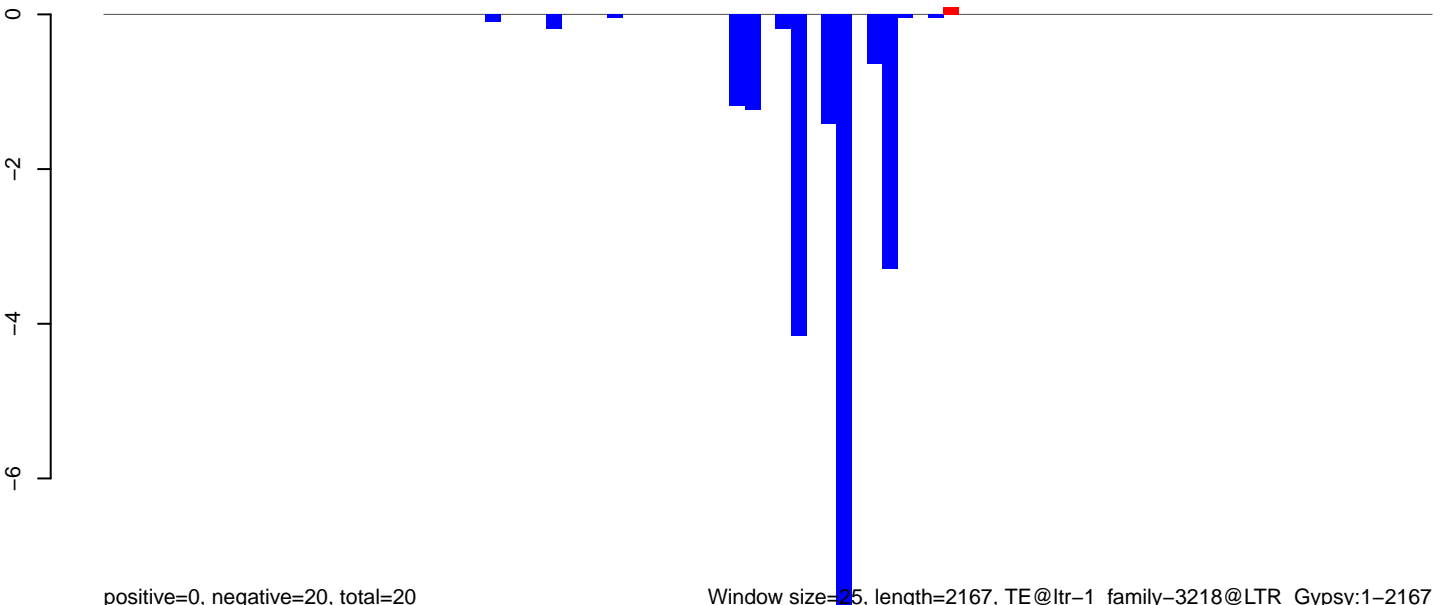
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positive=0, negative=19, total=19

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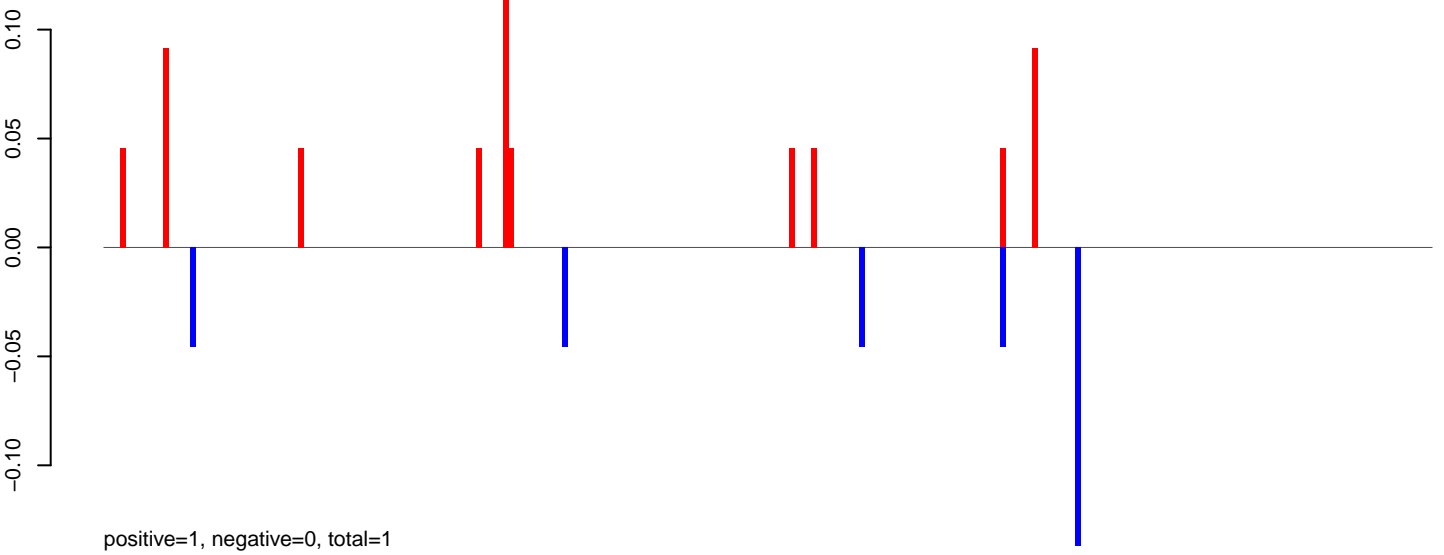


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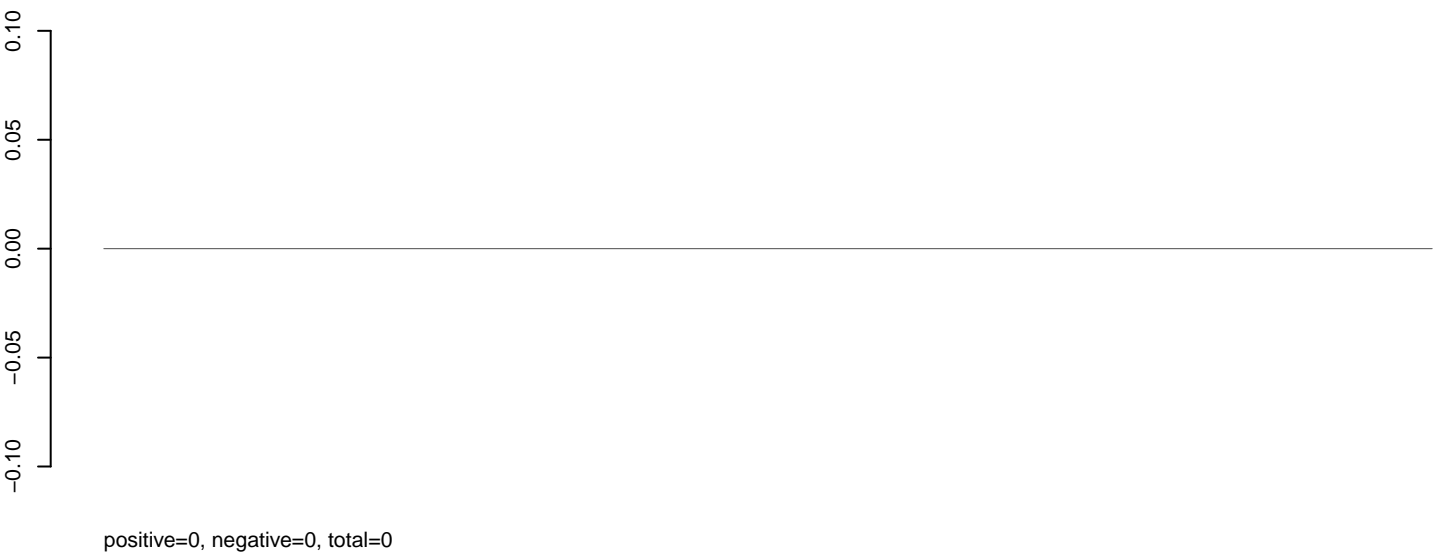
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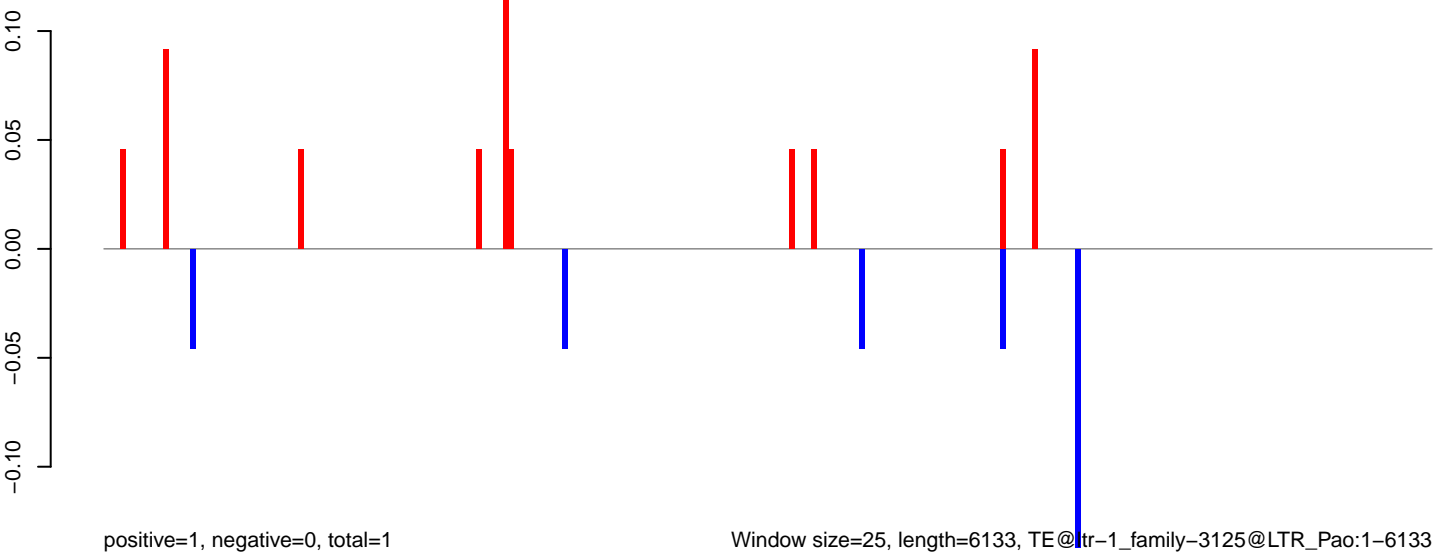
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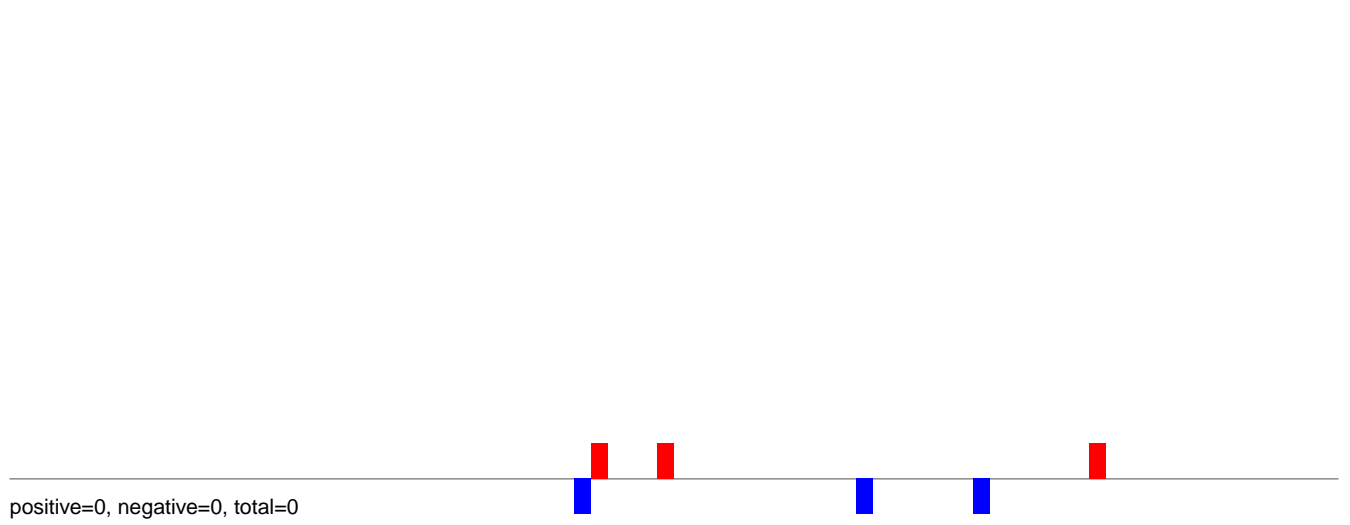
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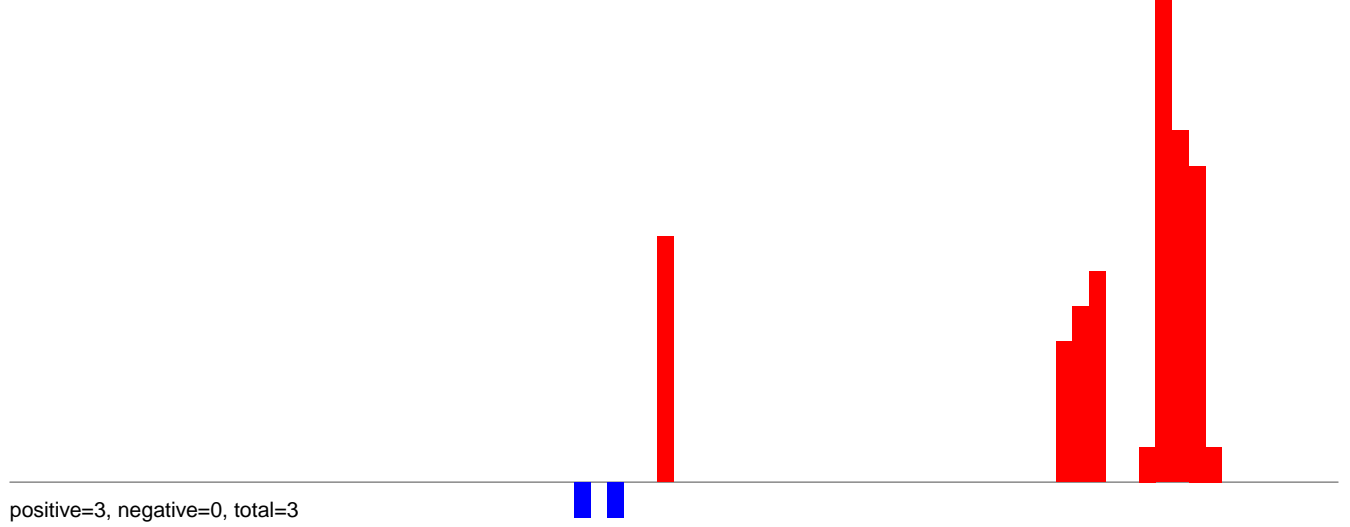
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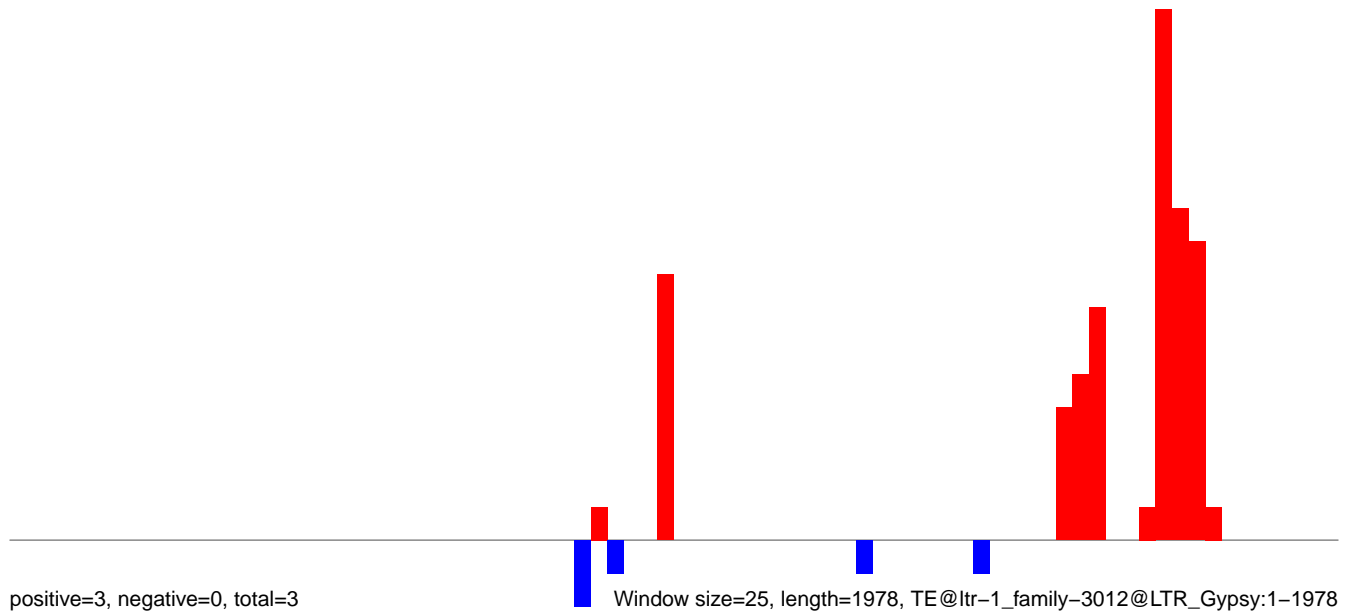
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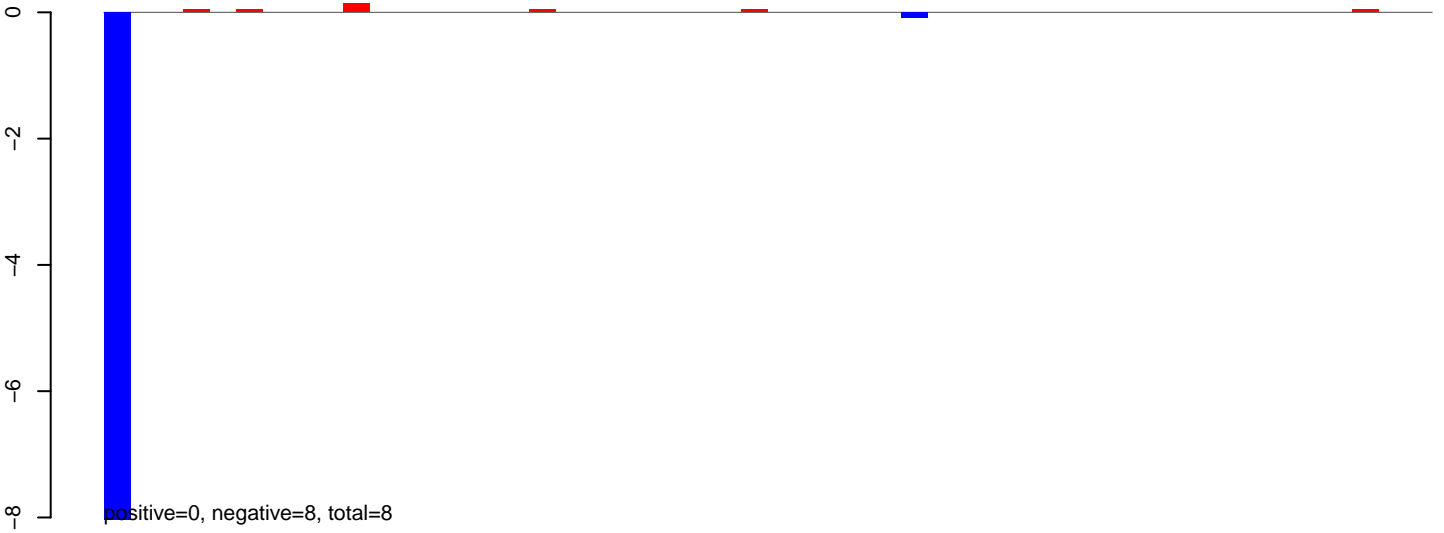
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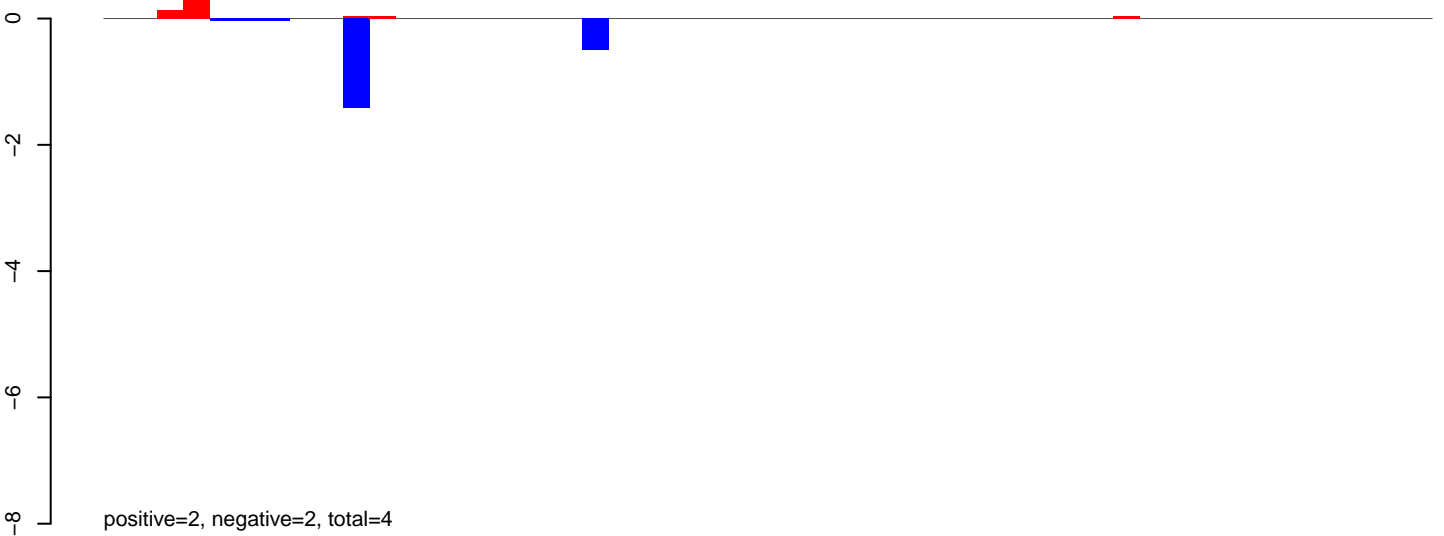
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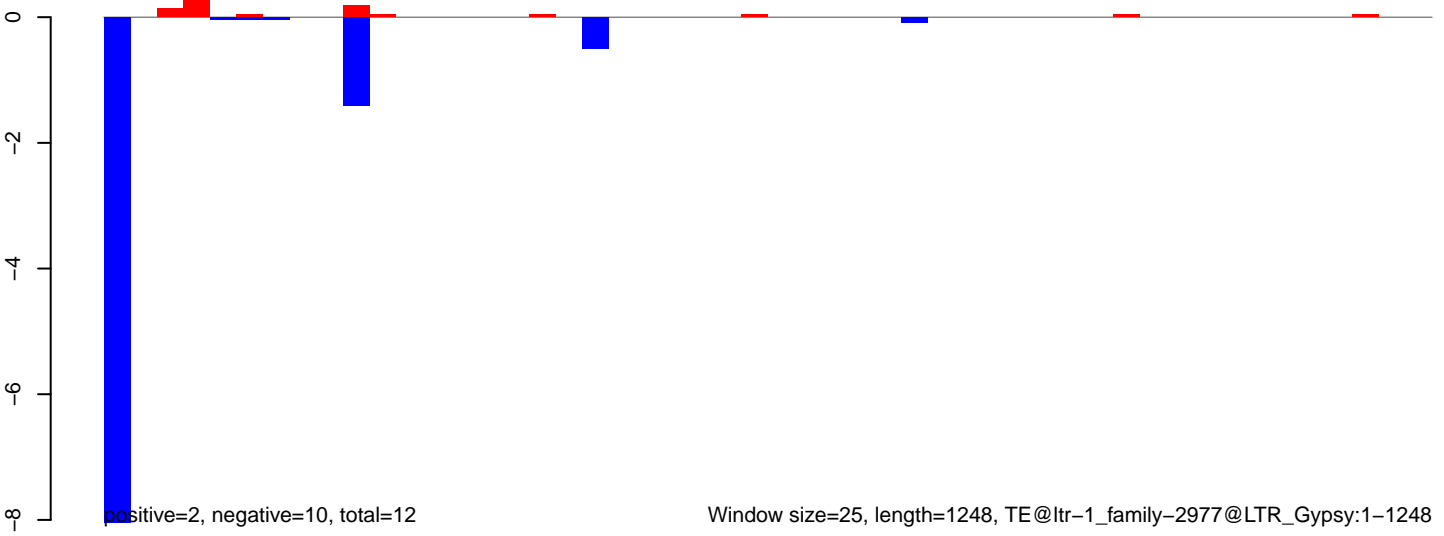
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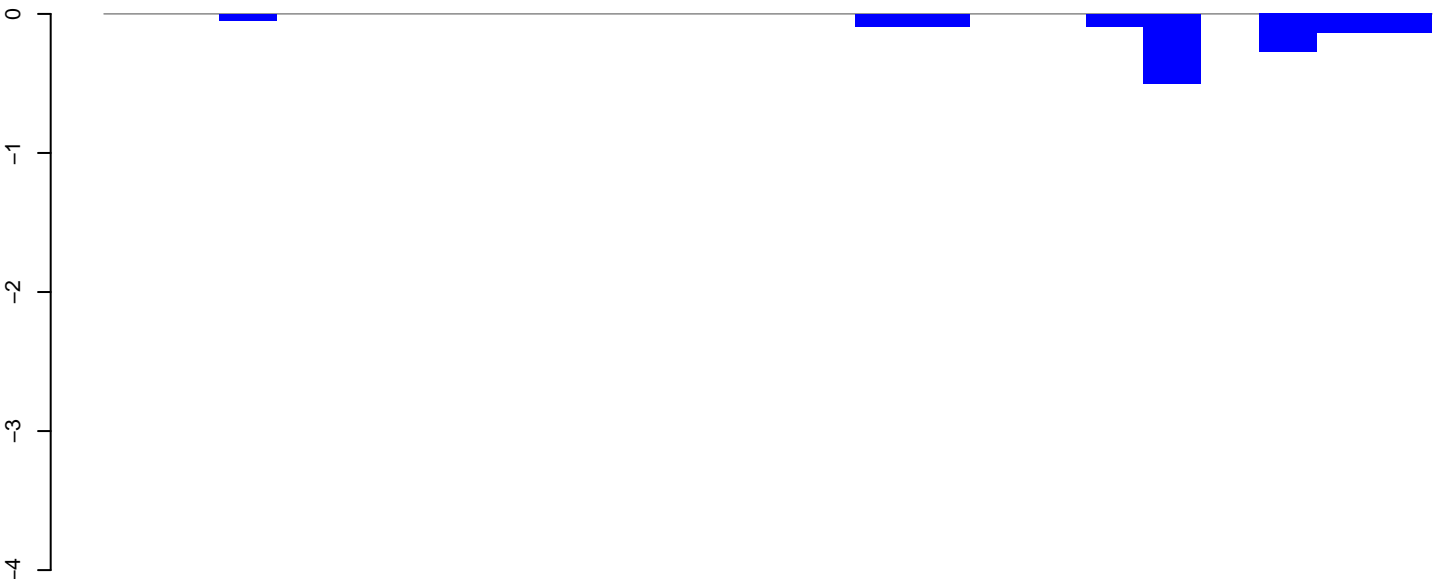
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



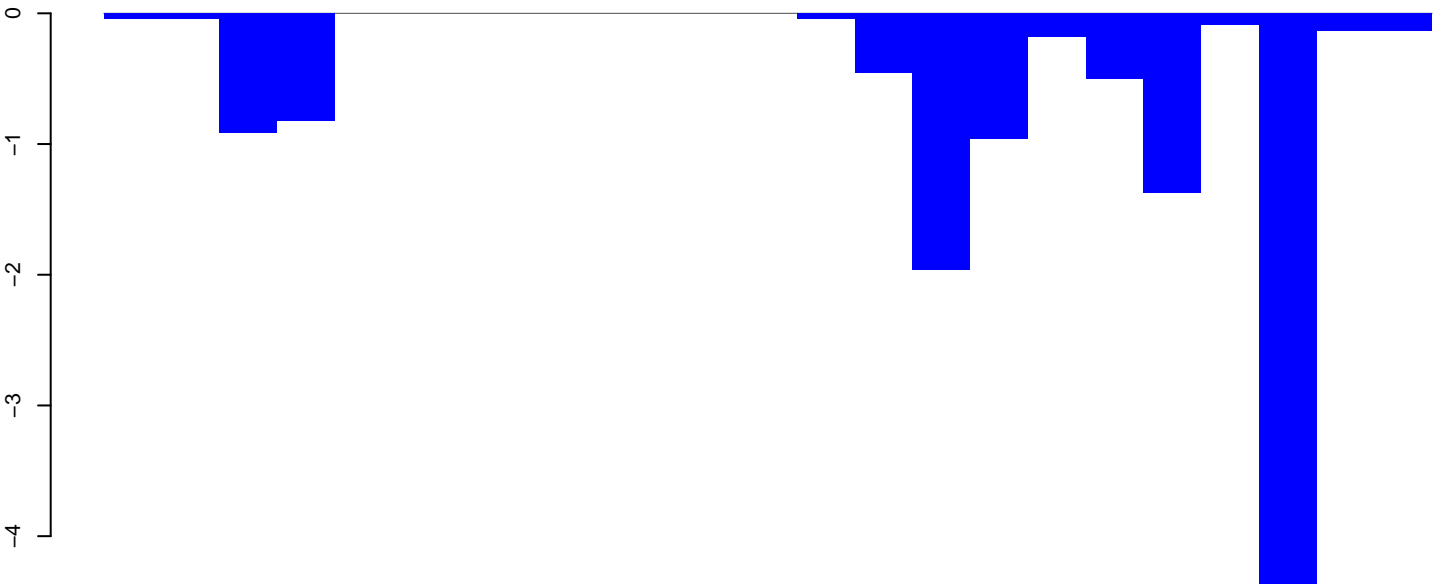
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

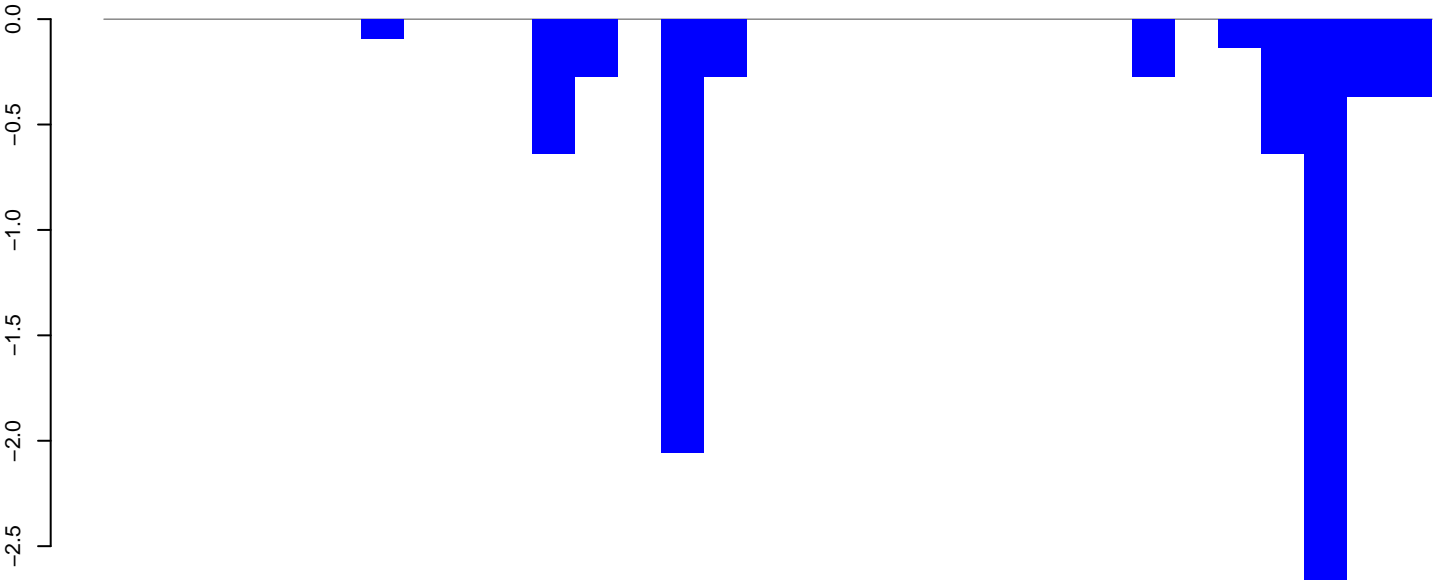


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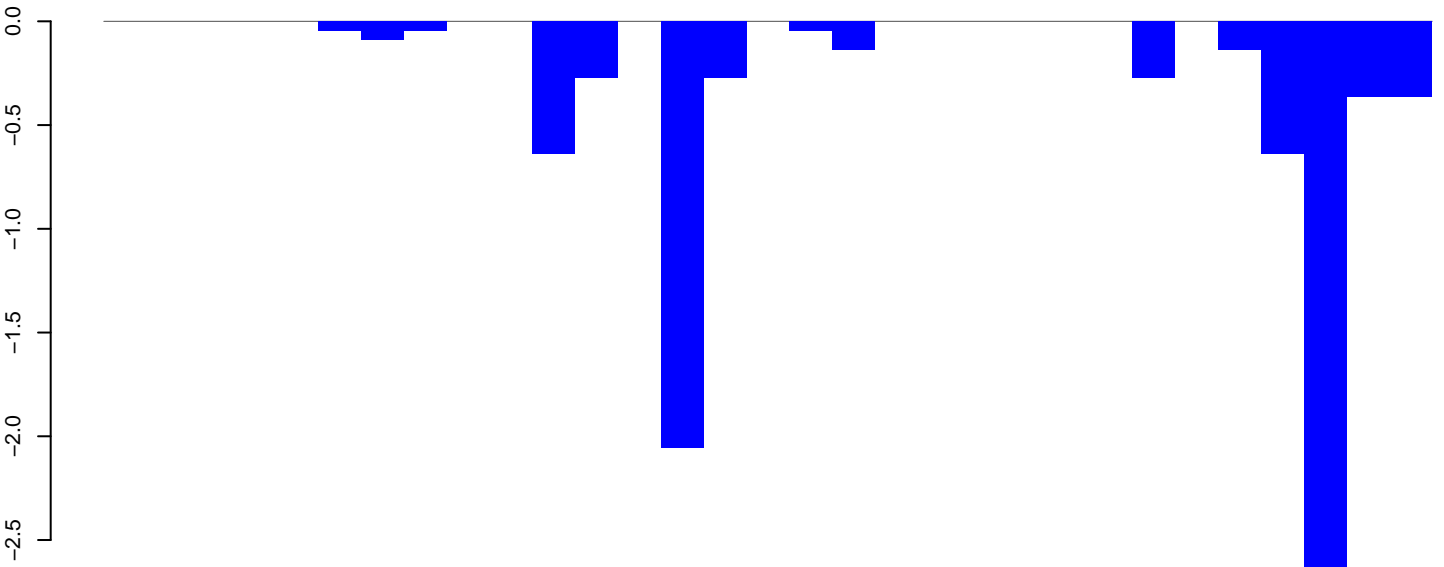
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=8, total=8

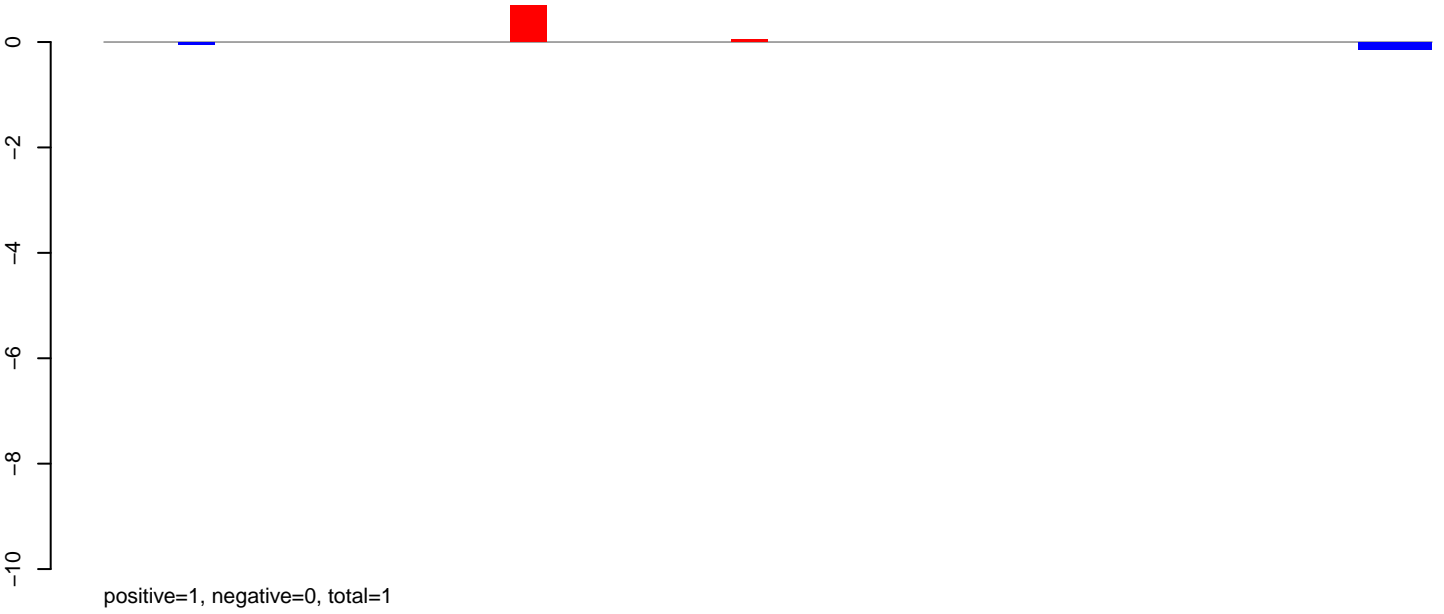
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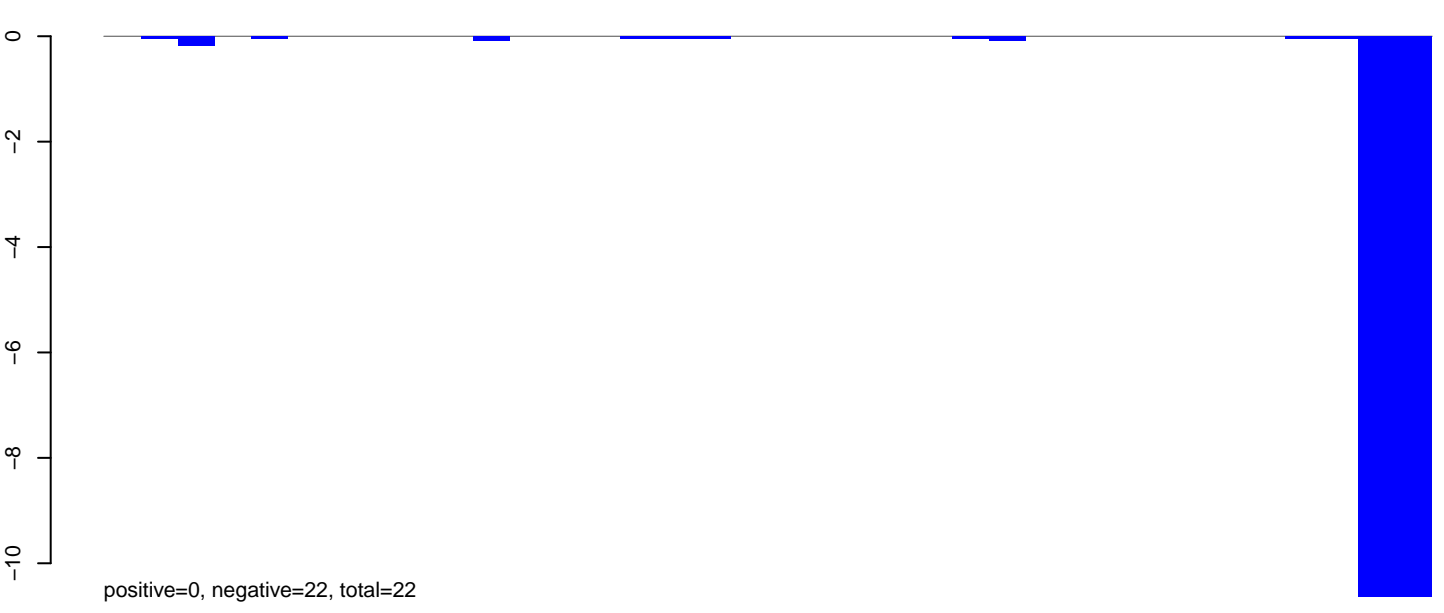
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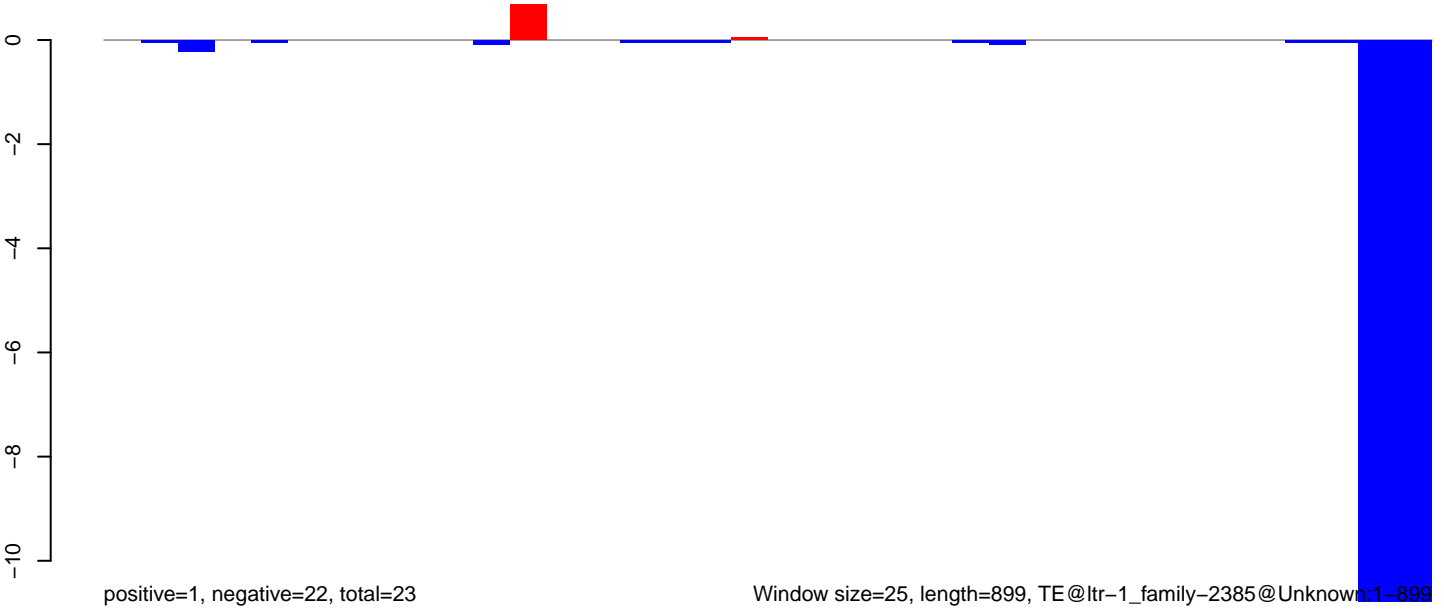
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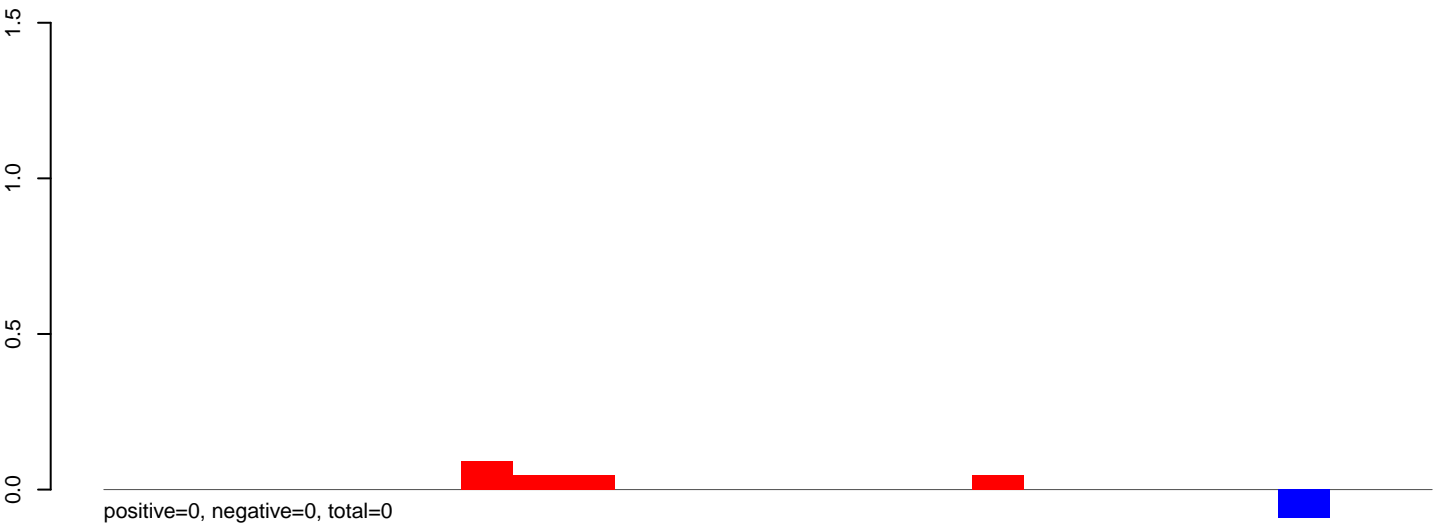
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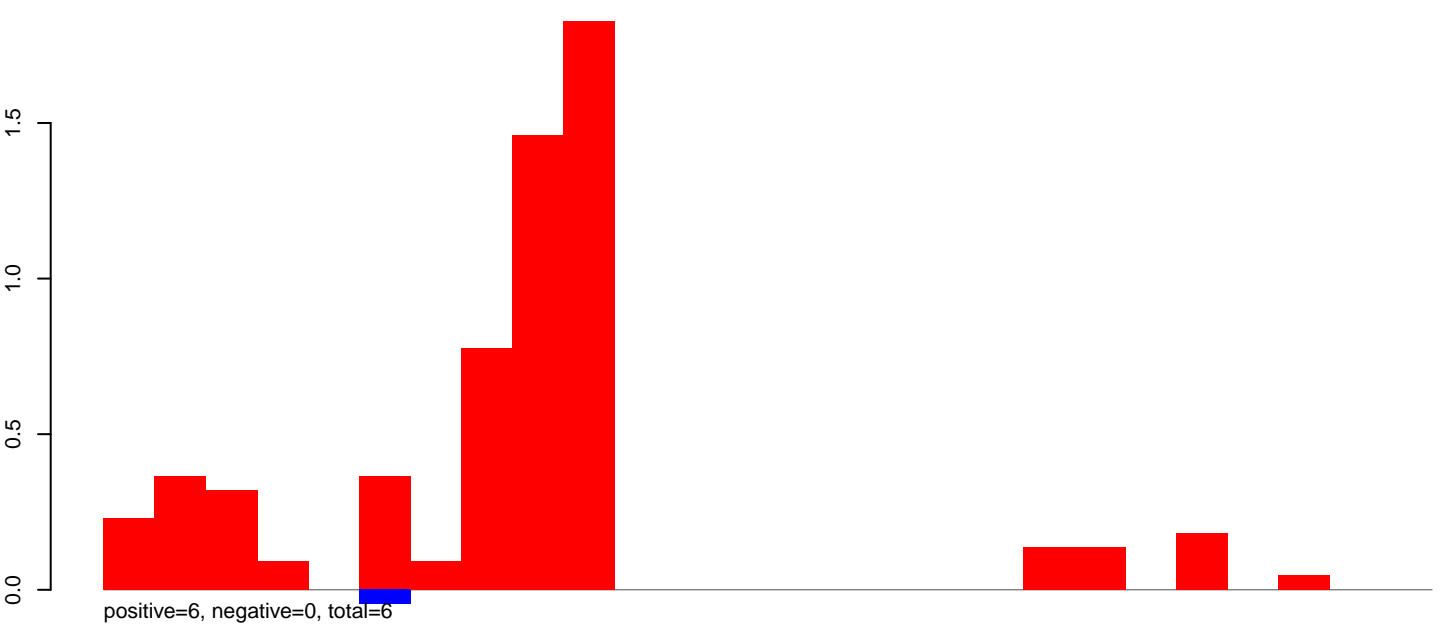
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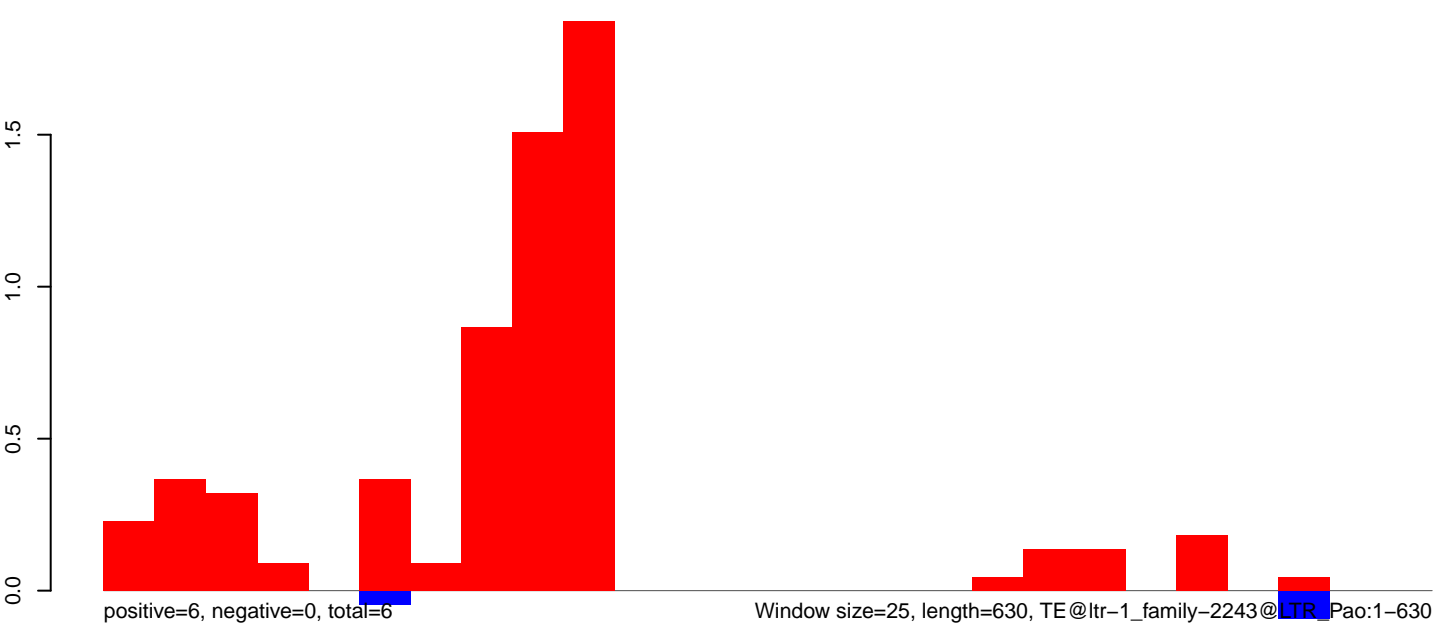
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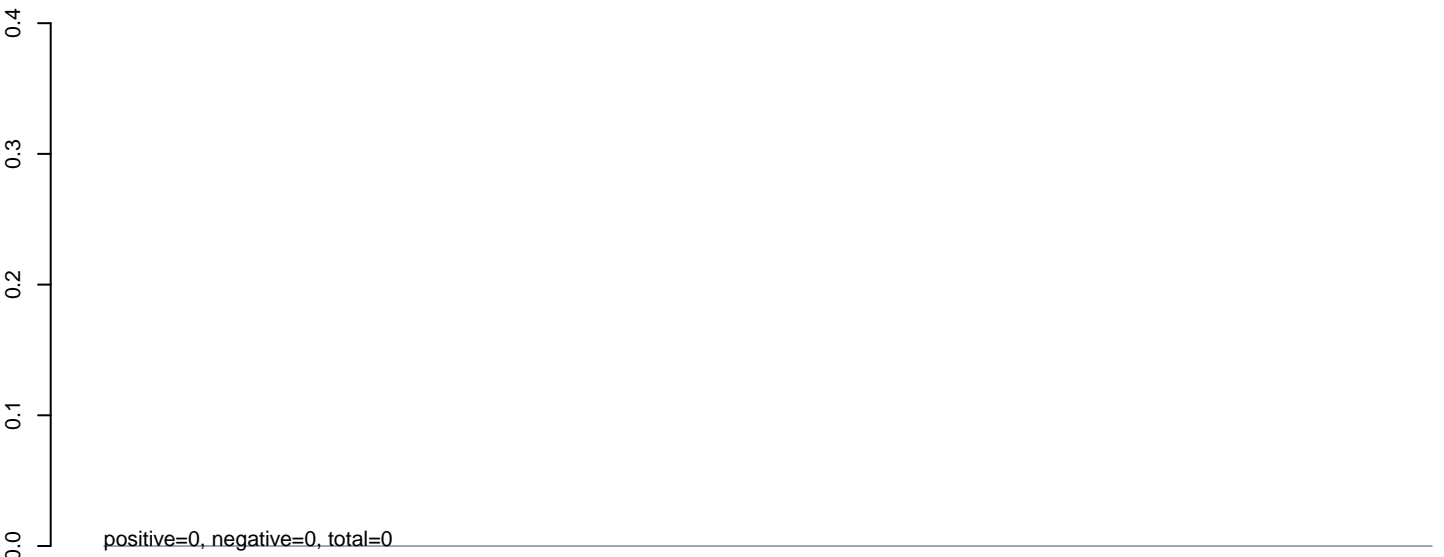
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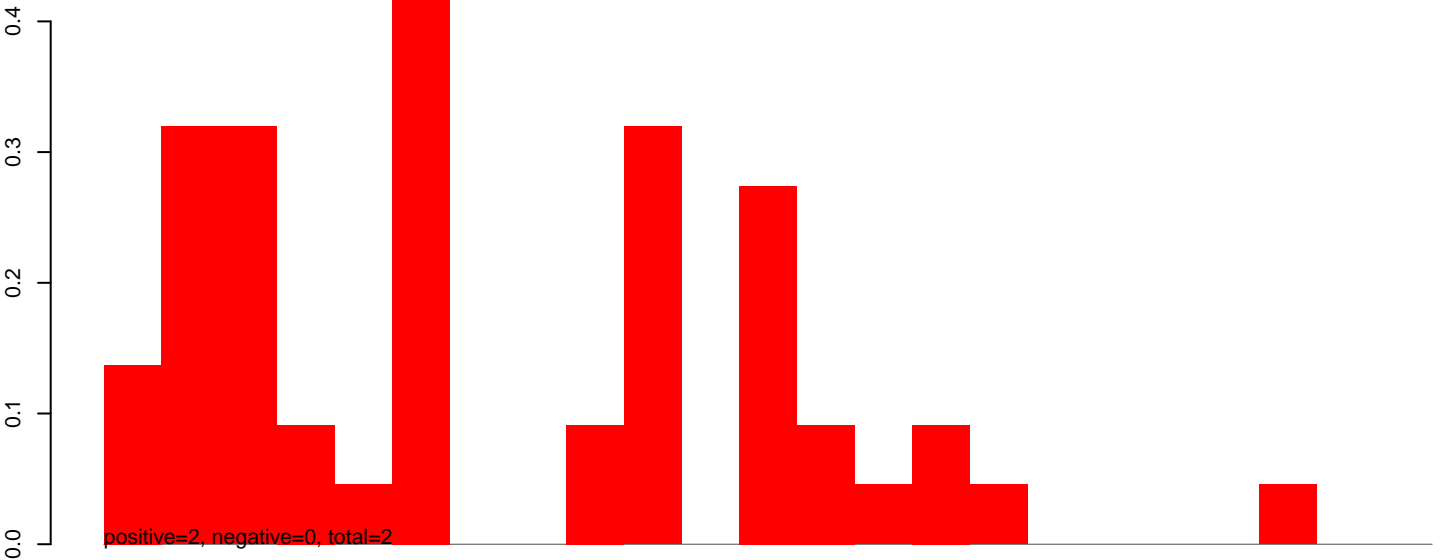
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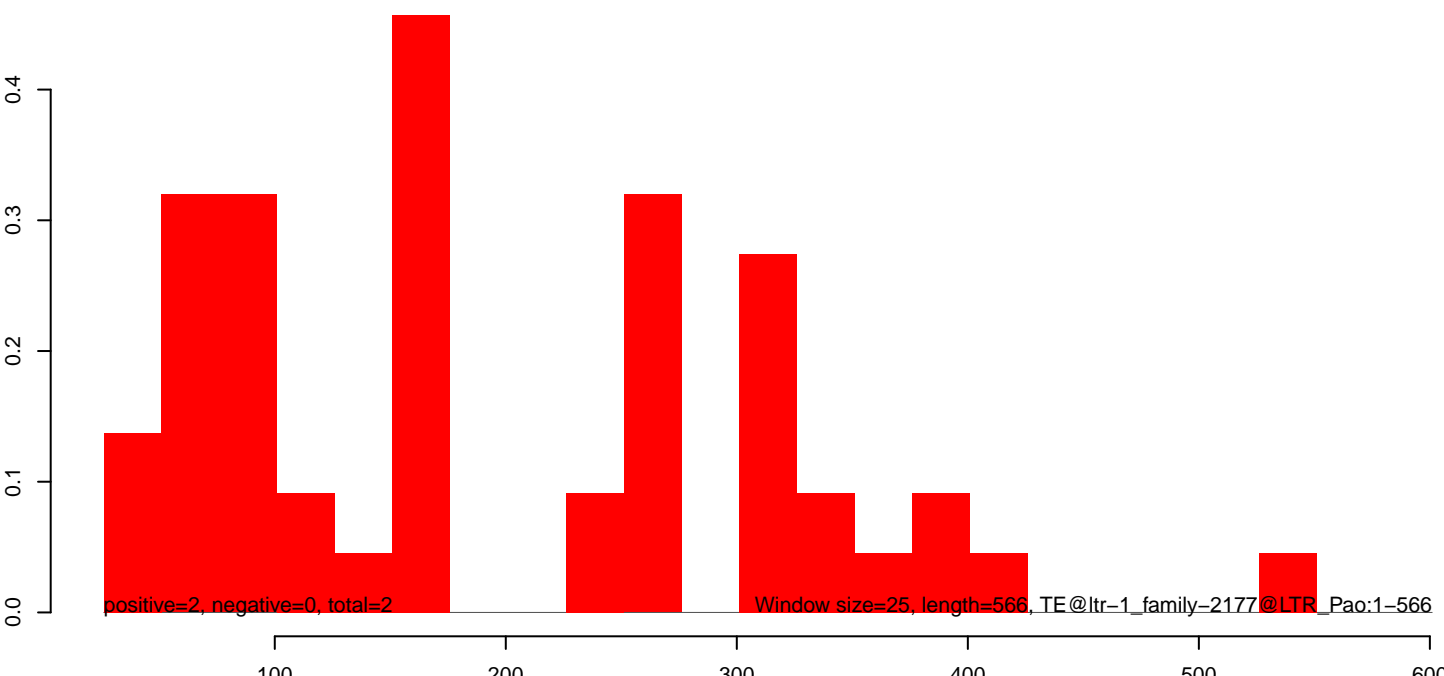
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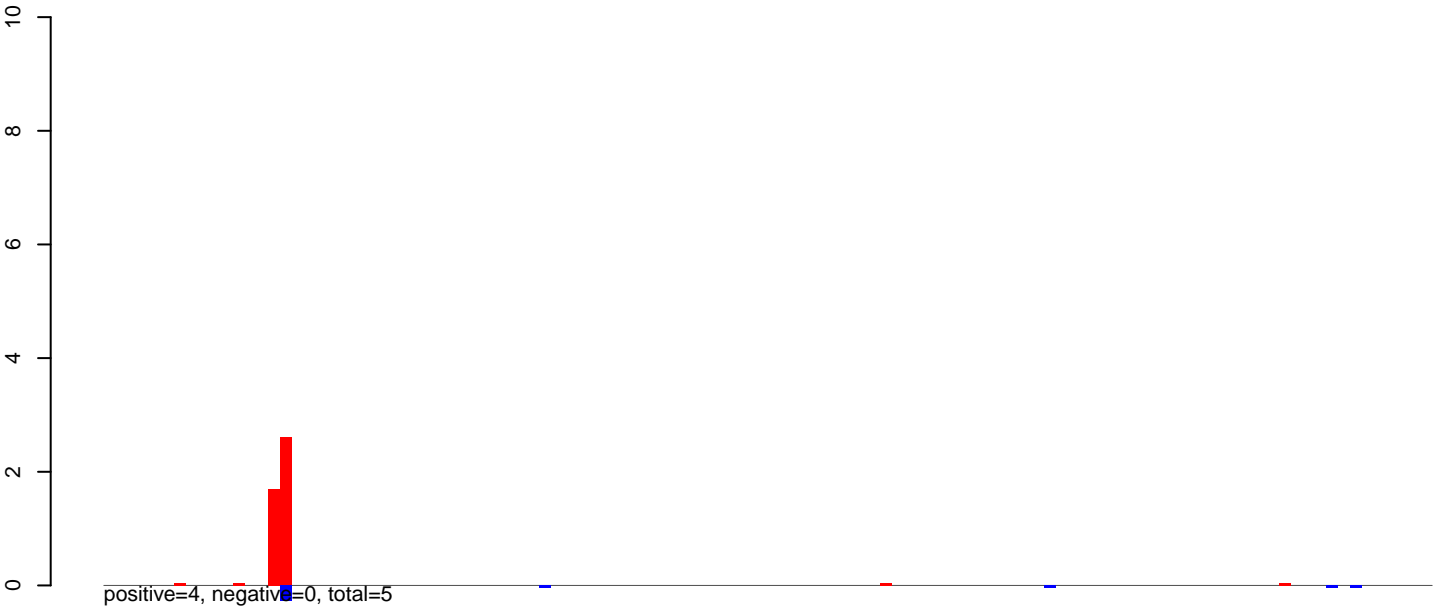
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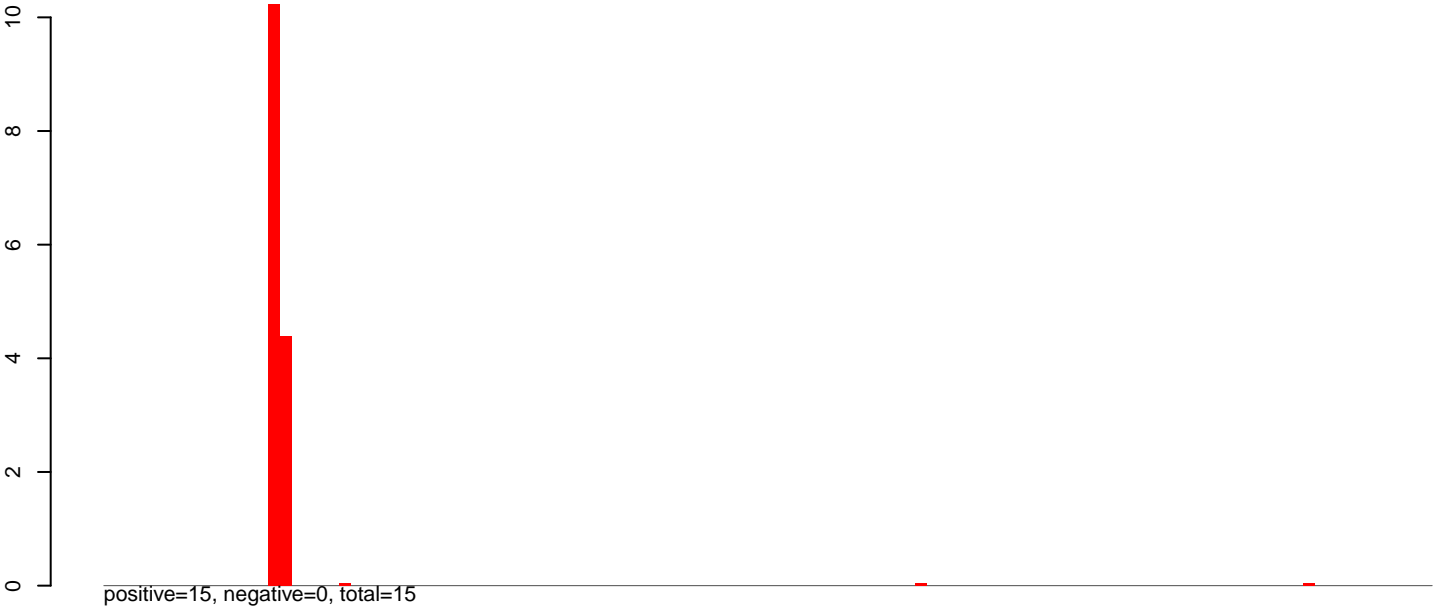
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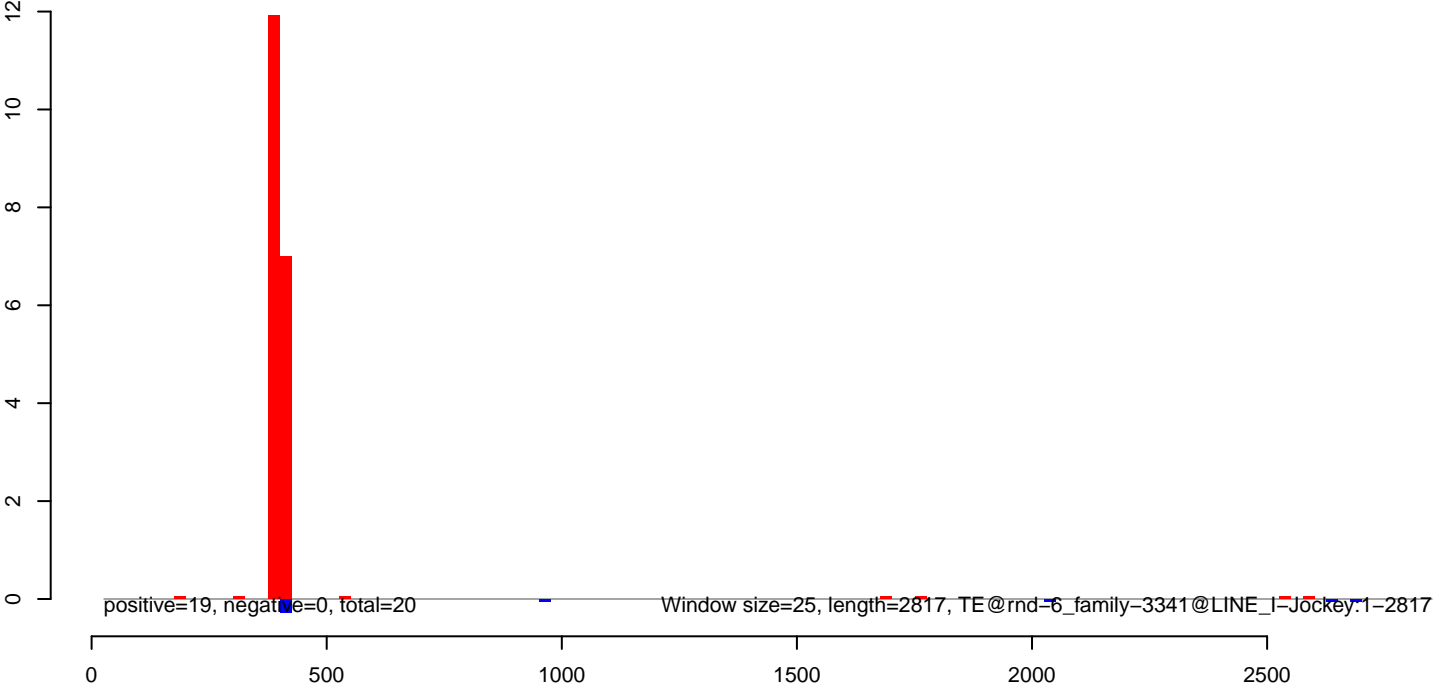
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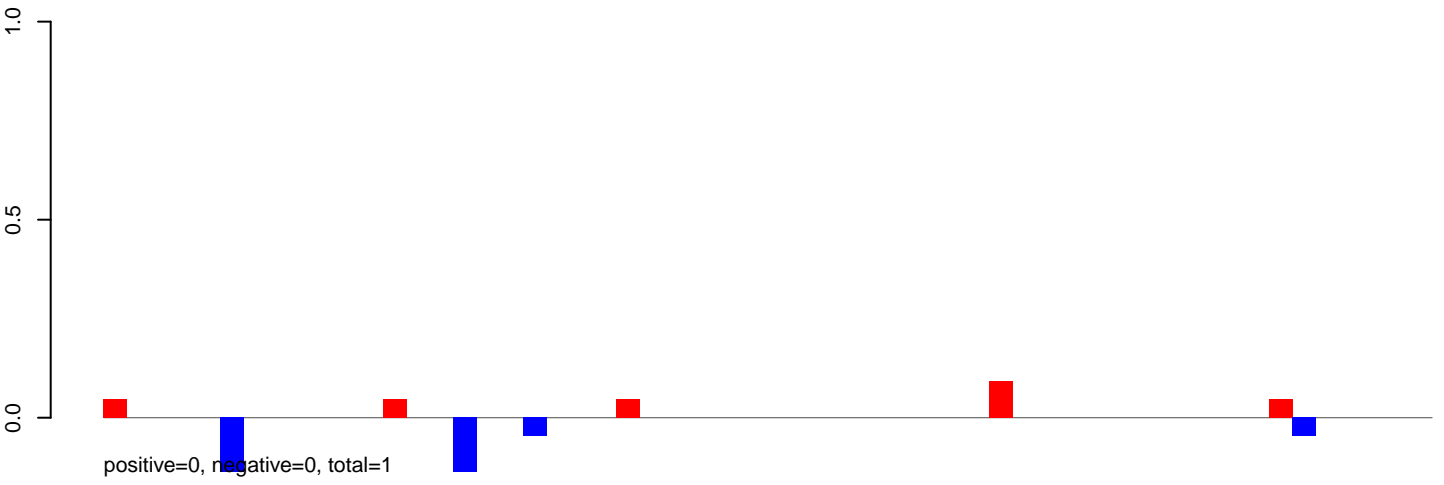
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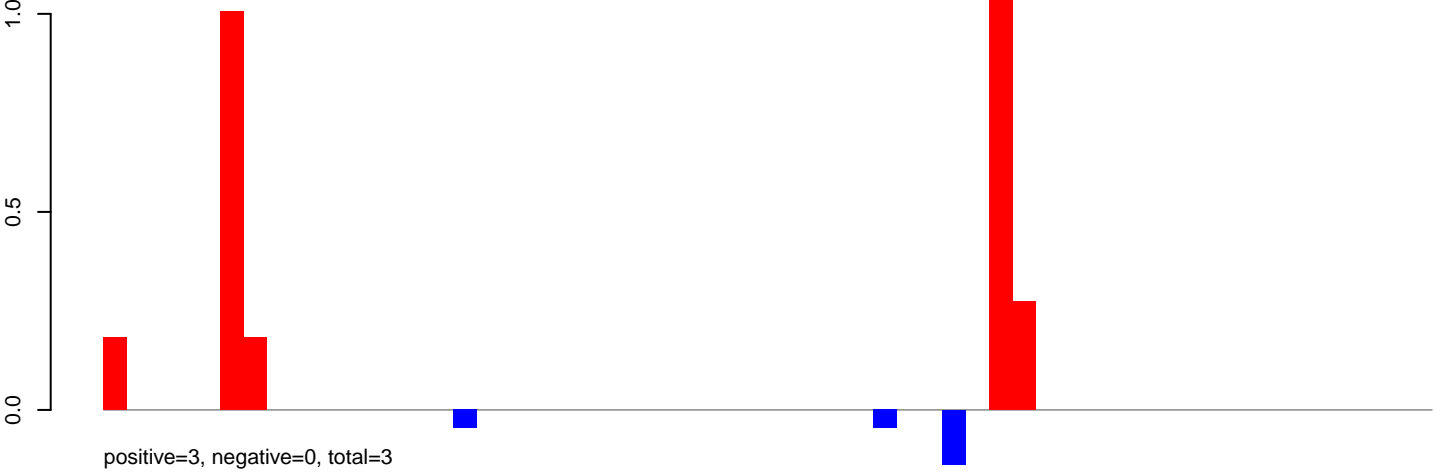
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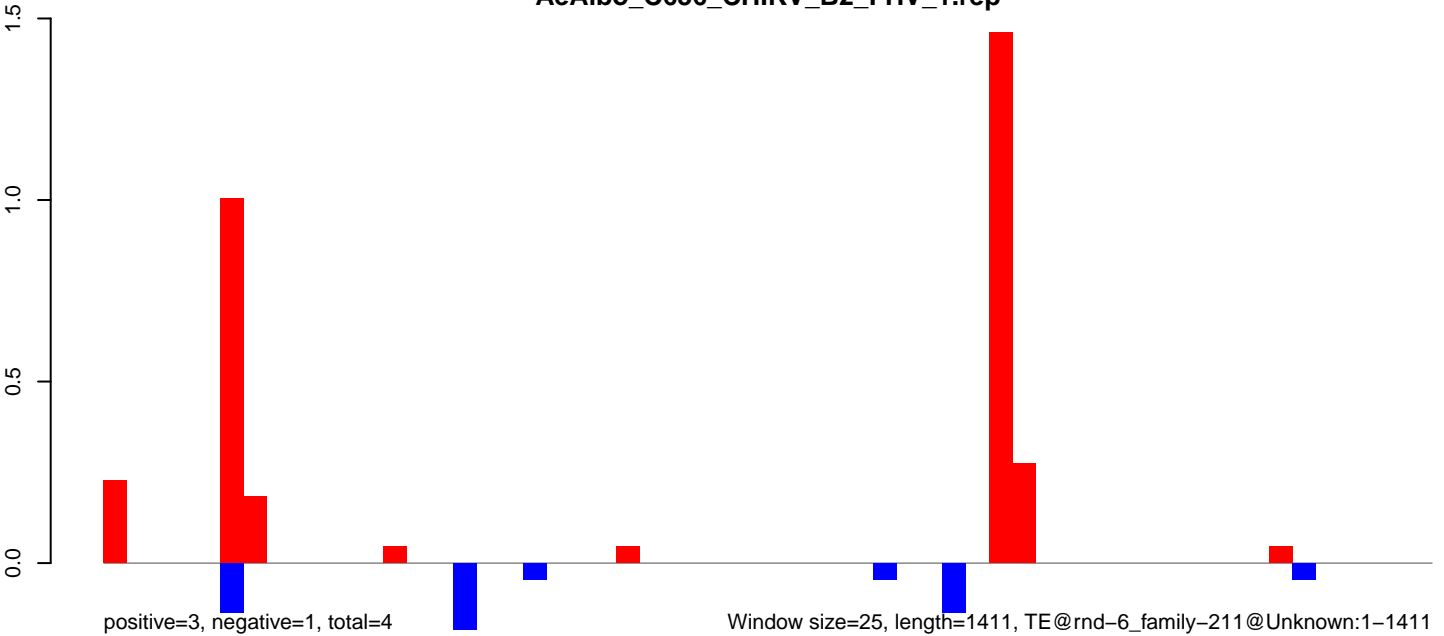
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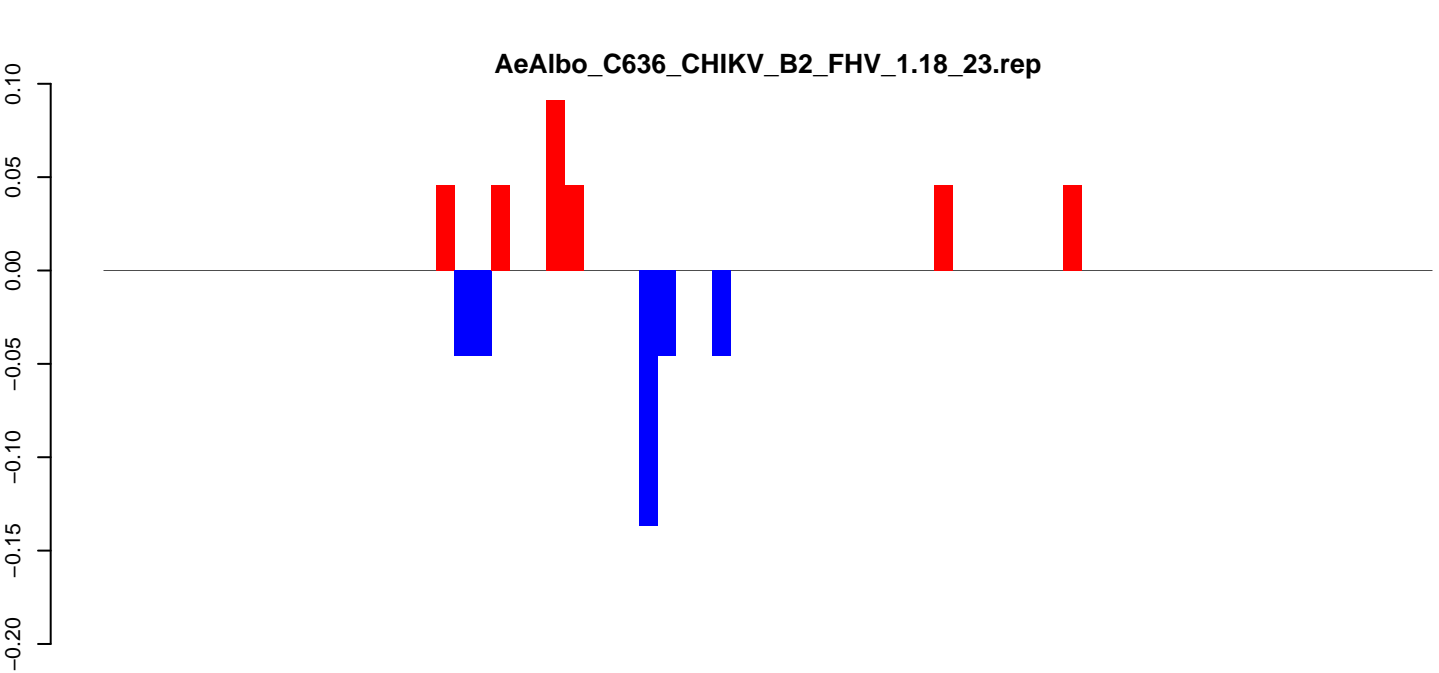


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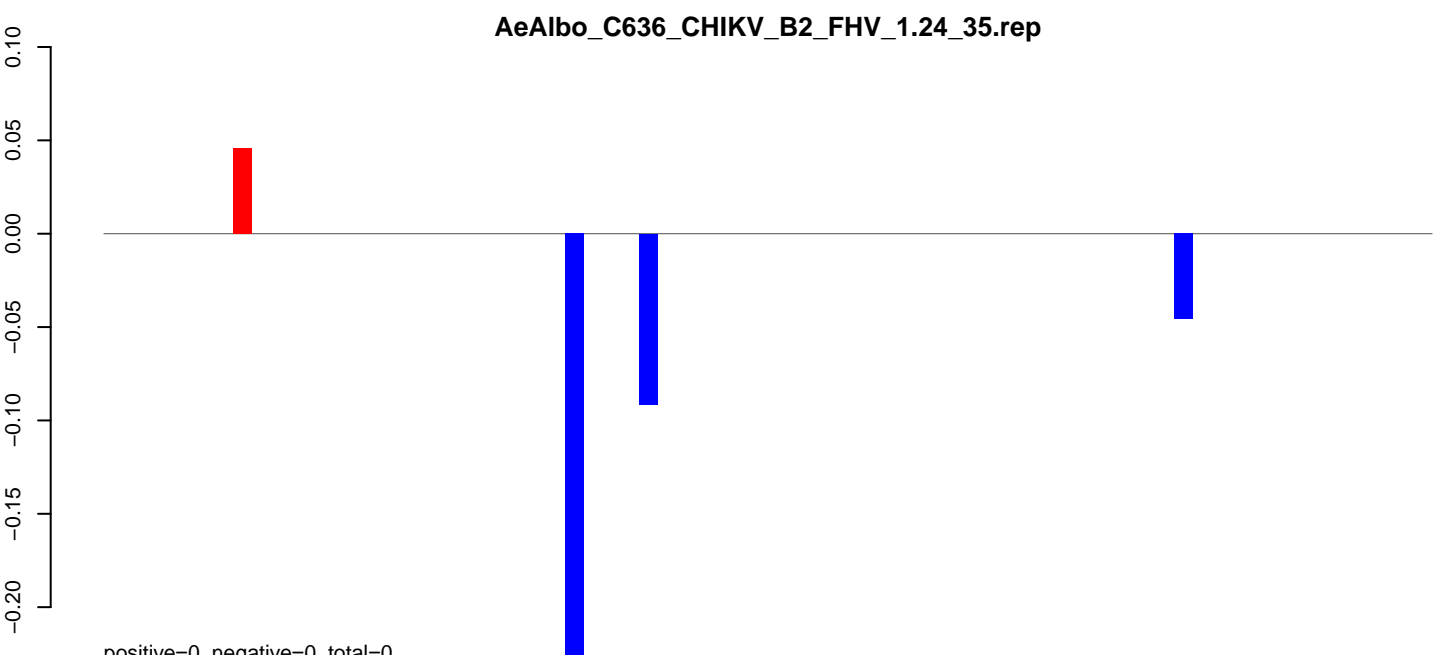


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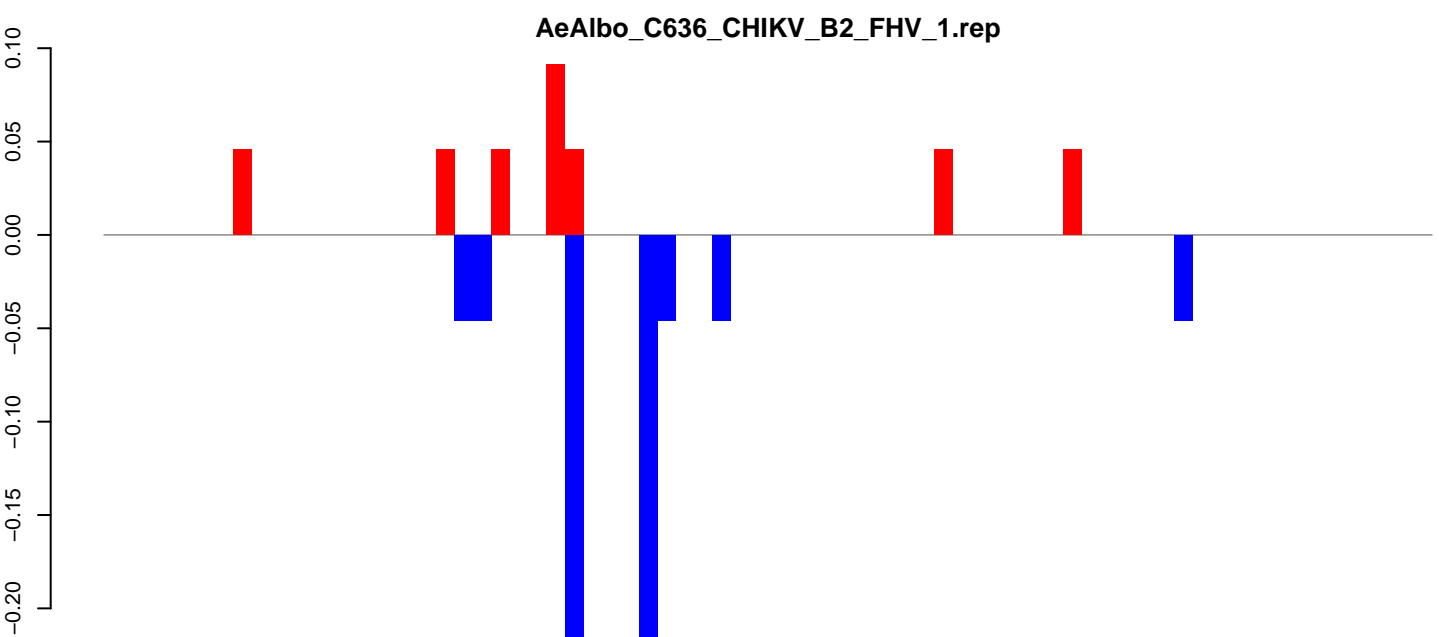




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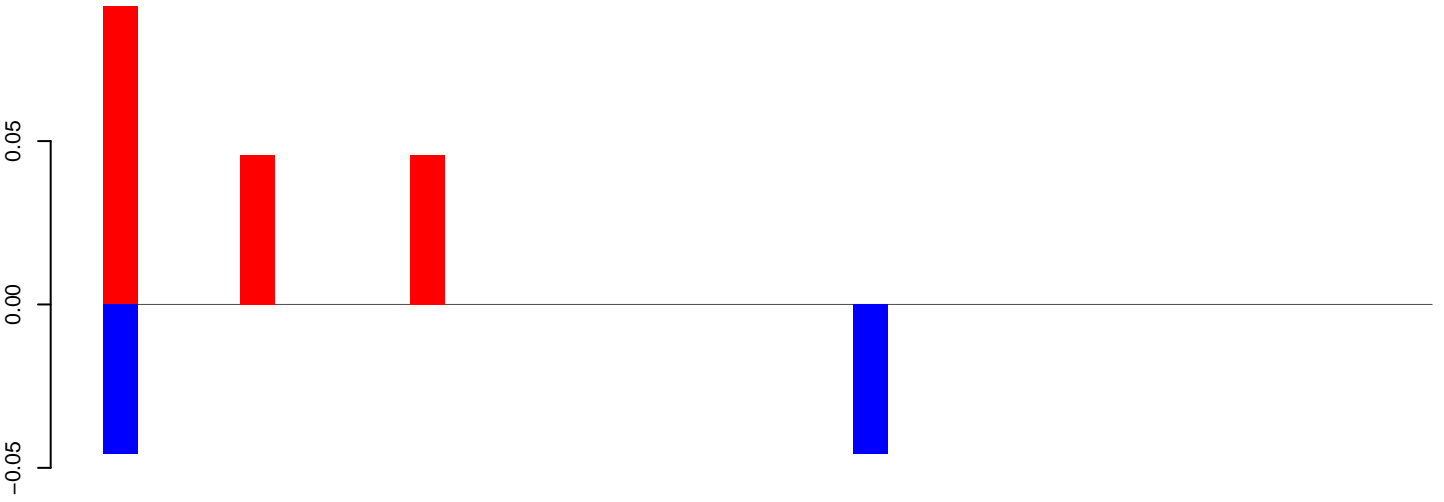
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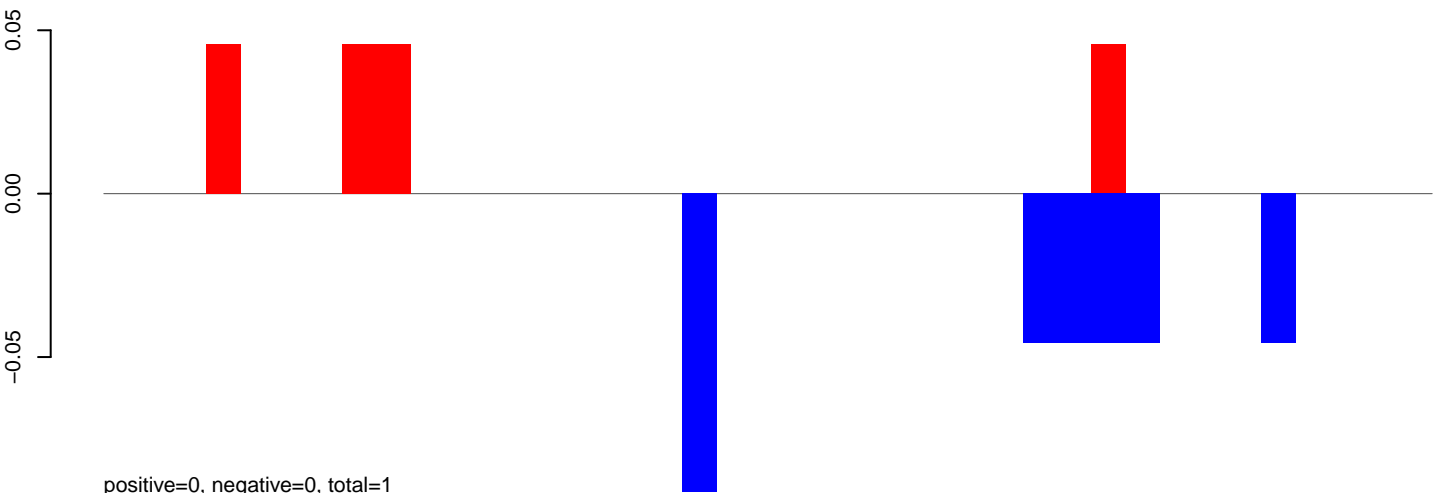
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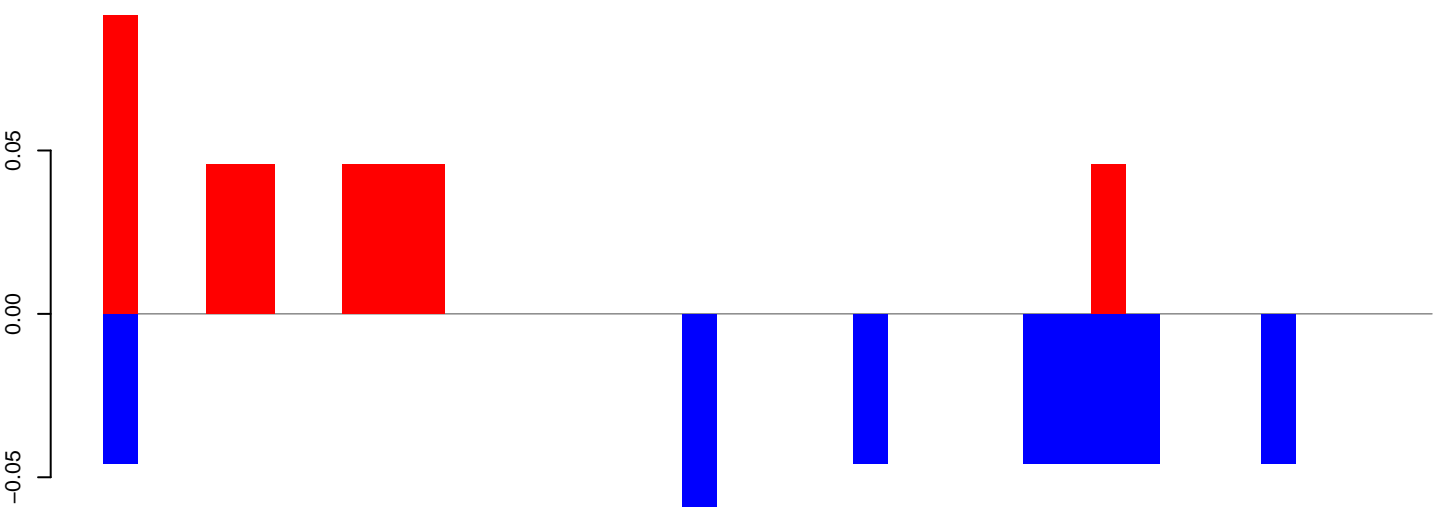
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.rep

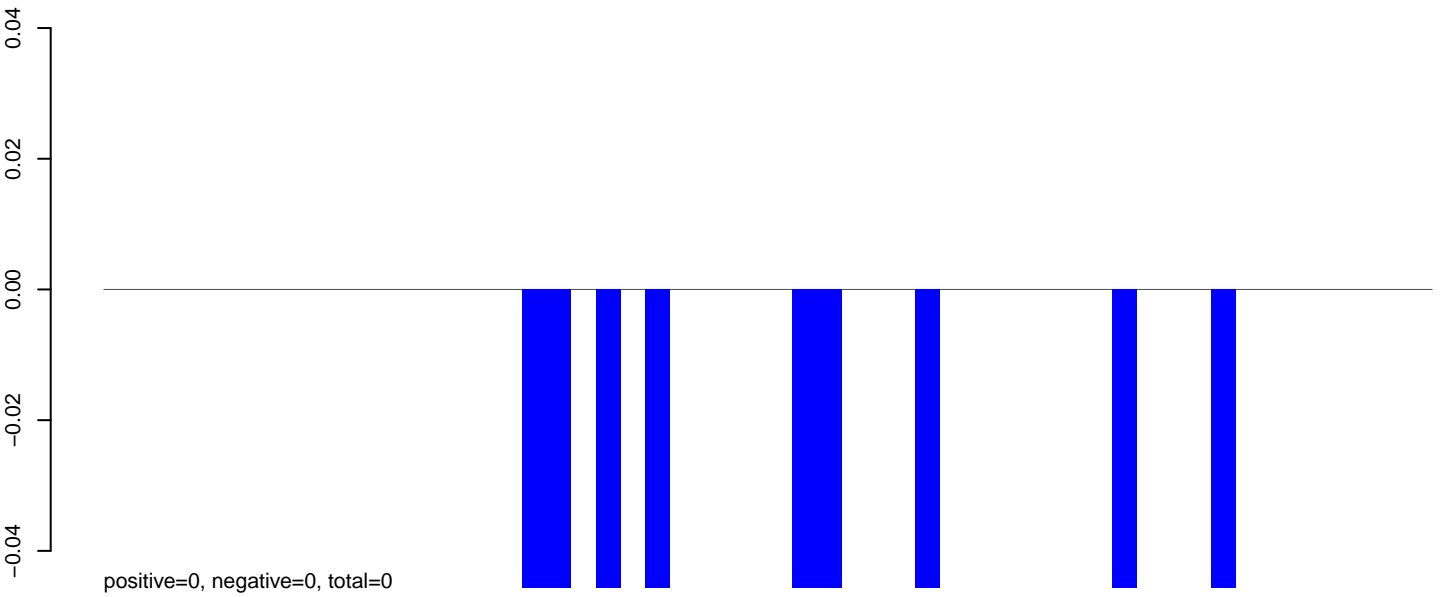


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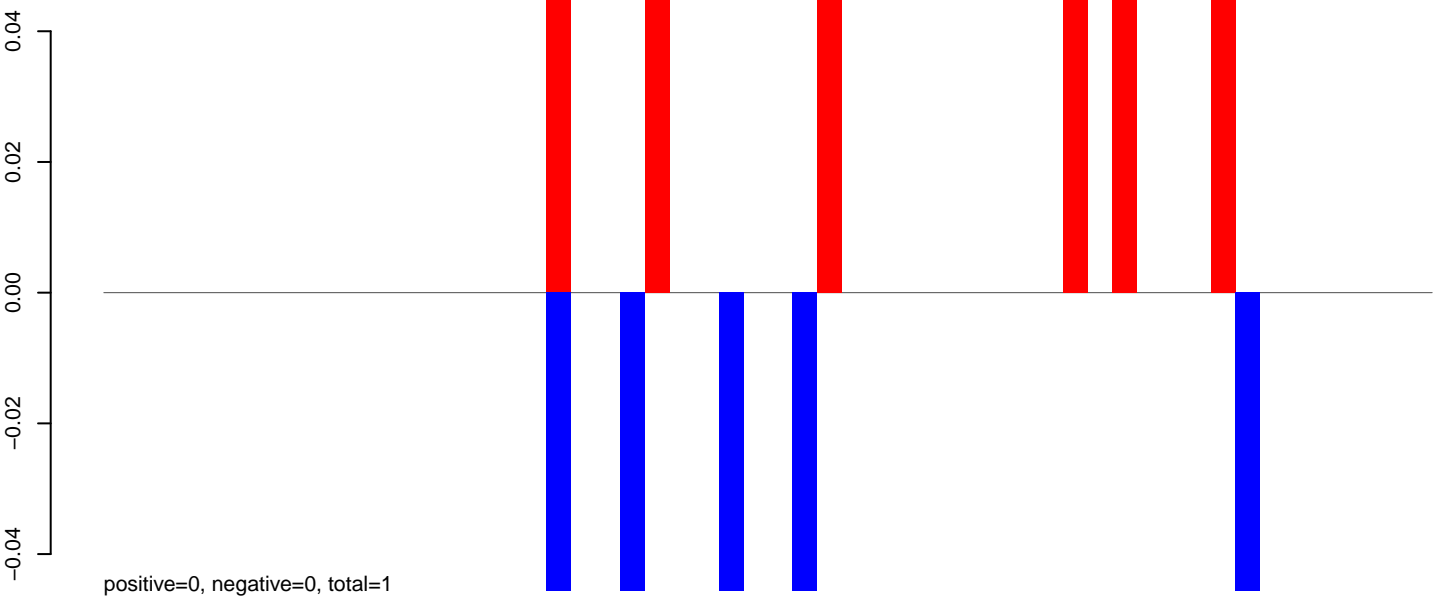
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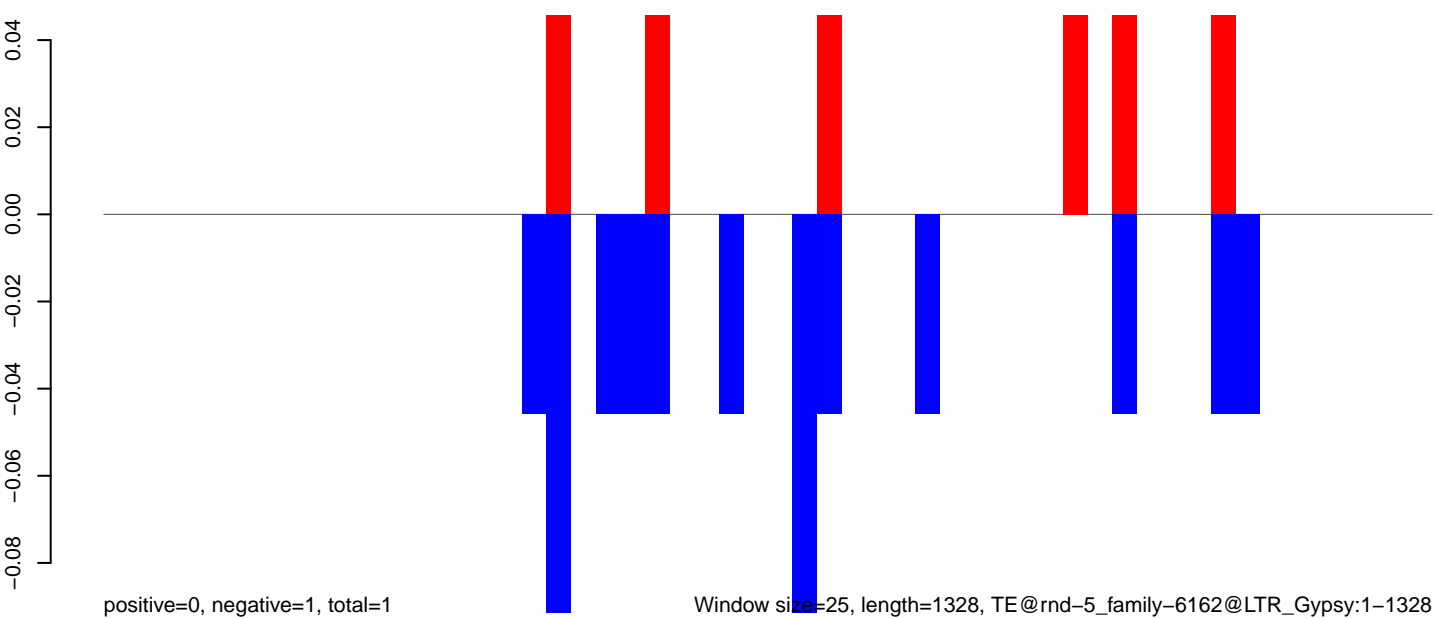
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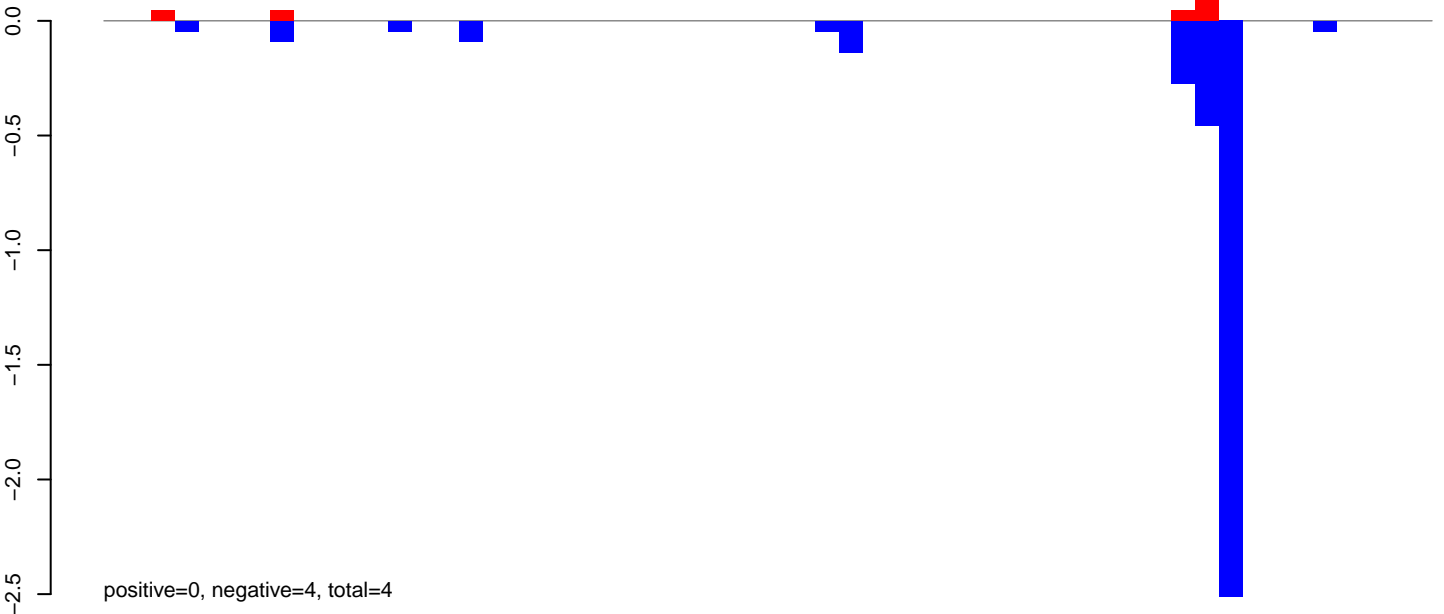
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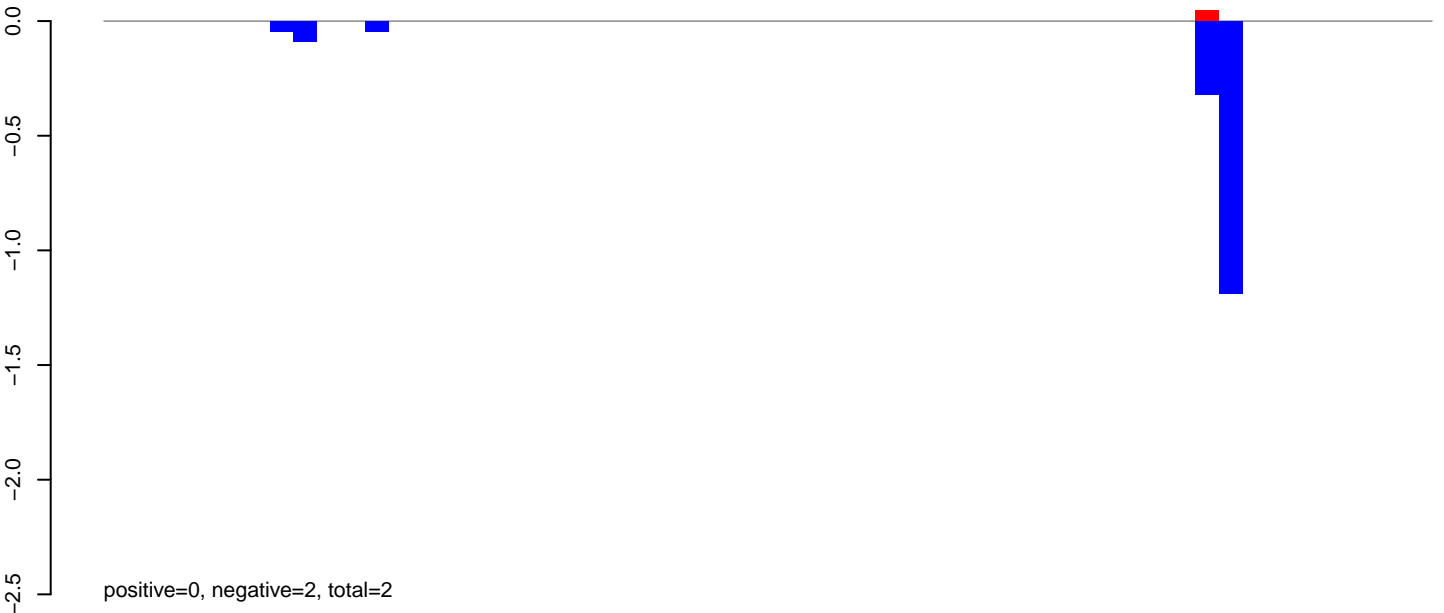
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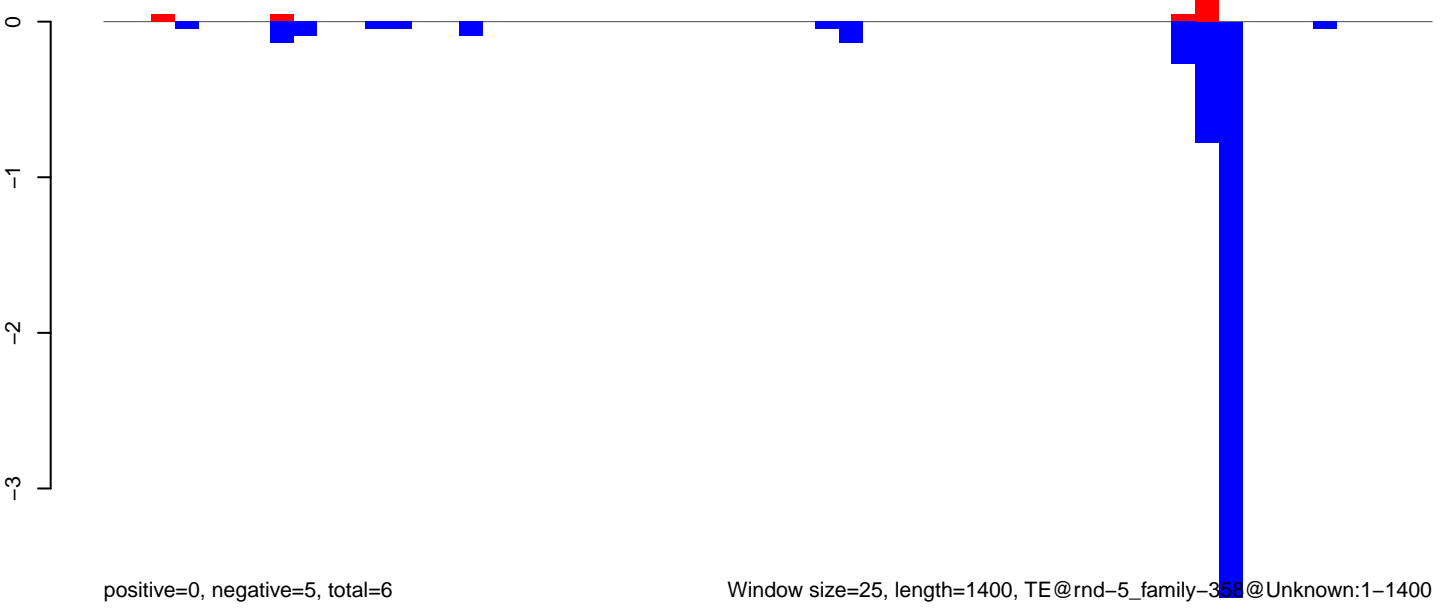
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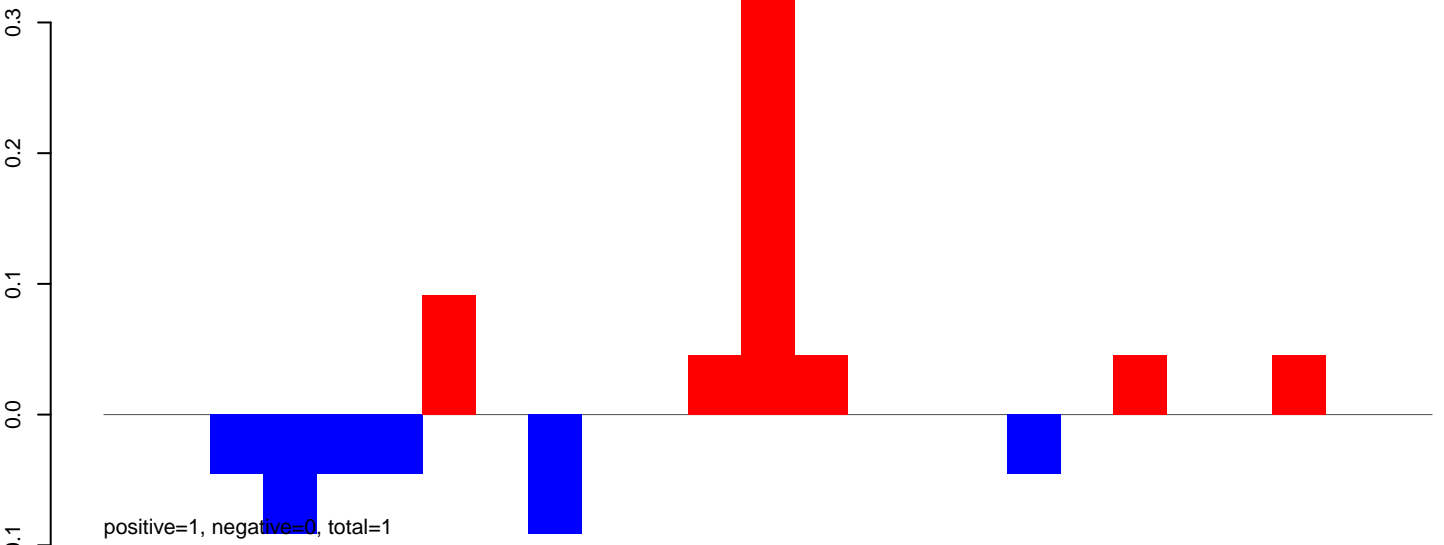
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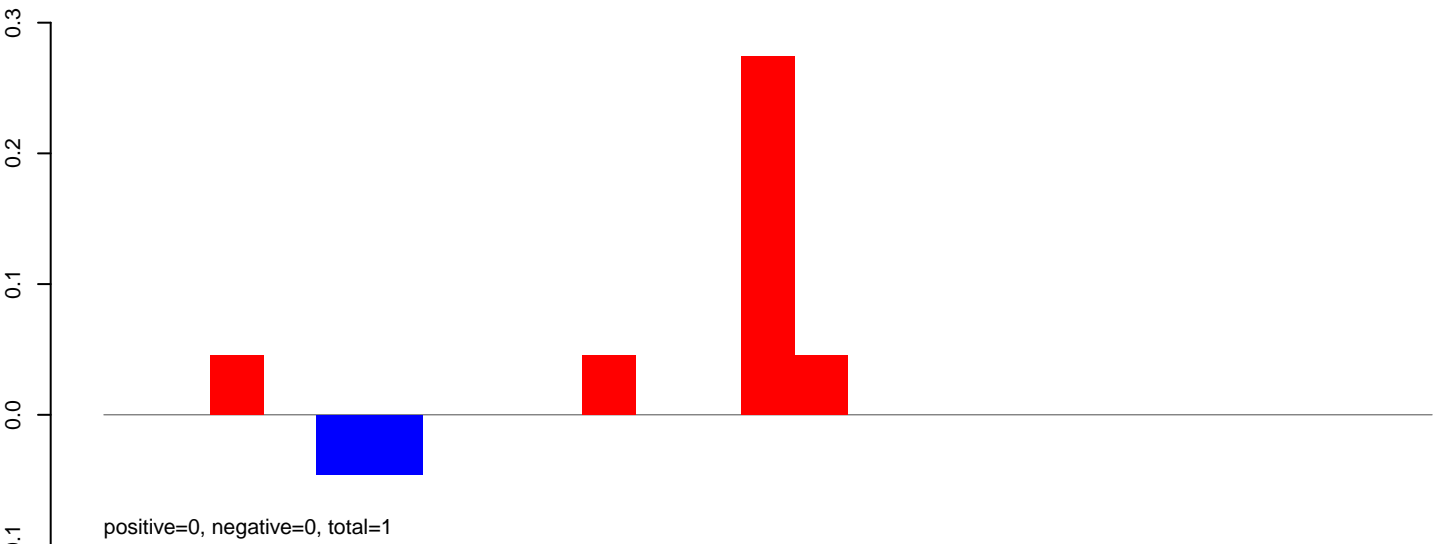
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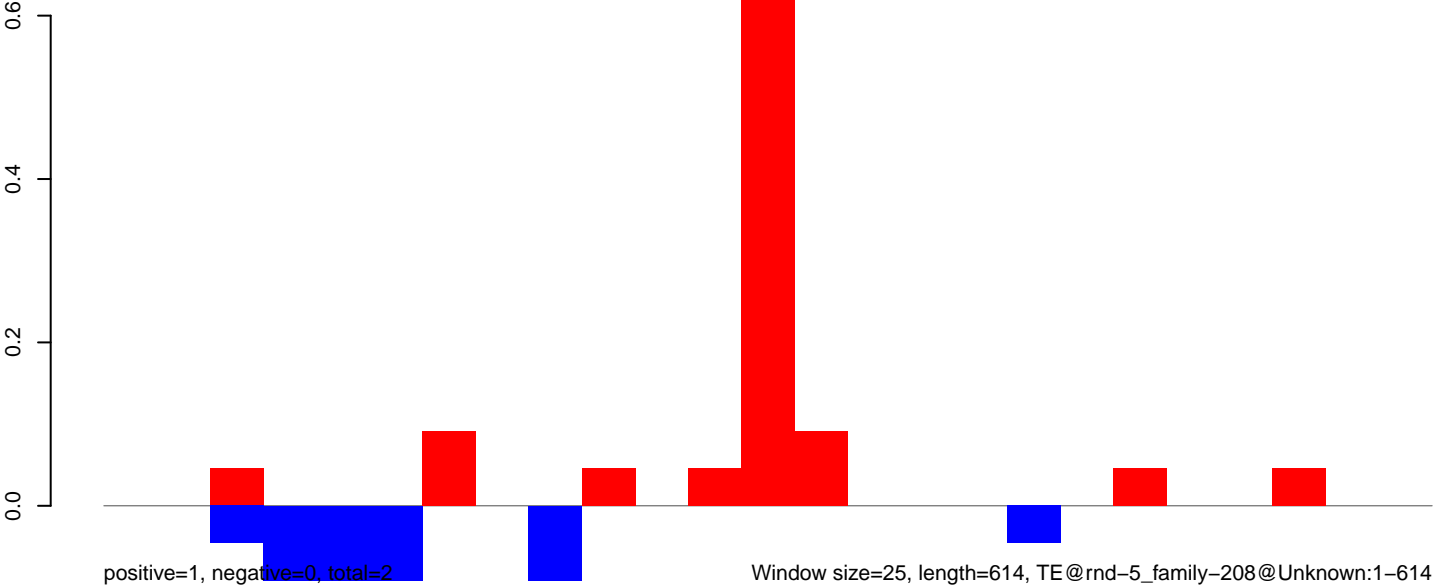
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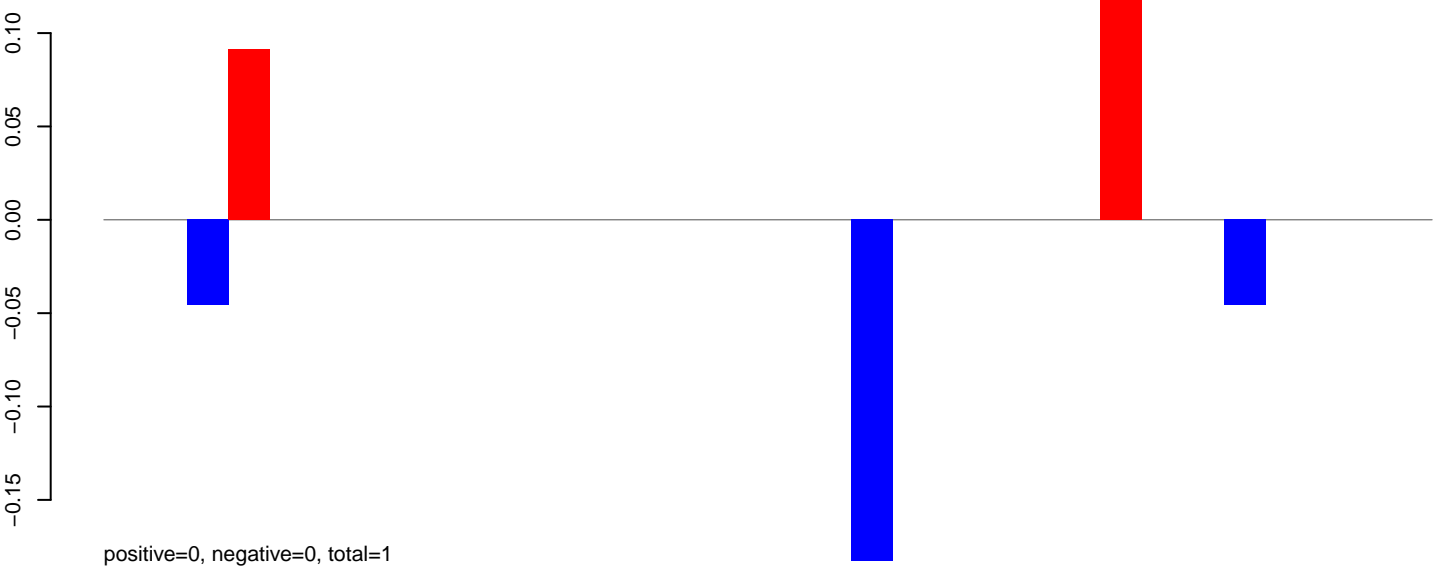
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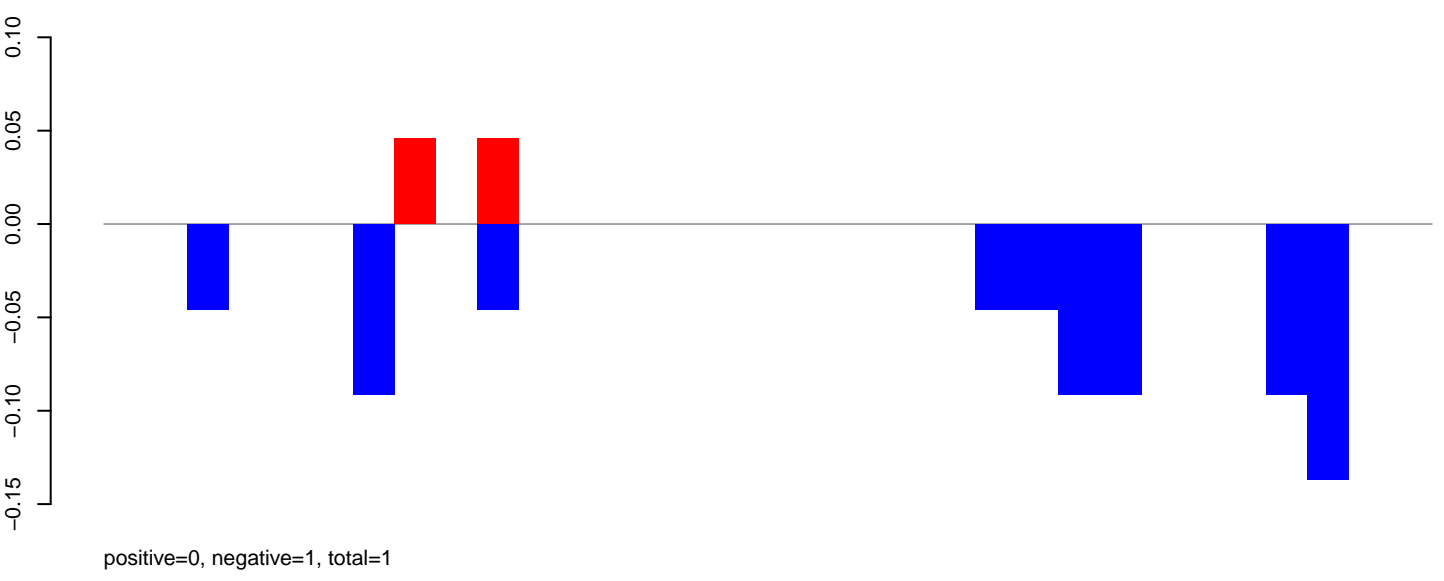
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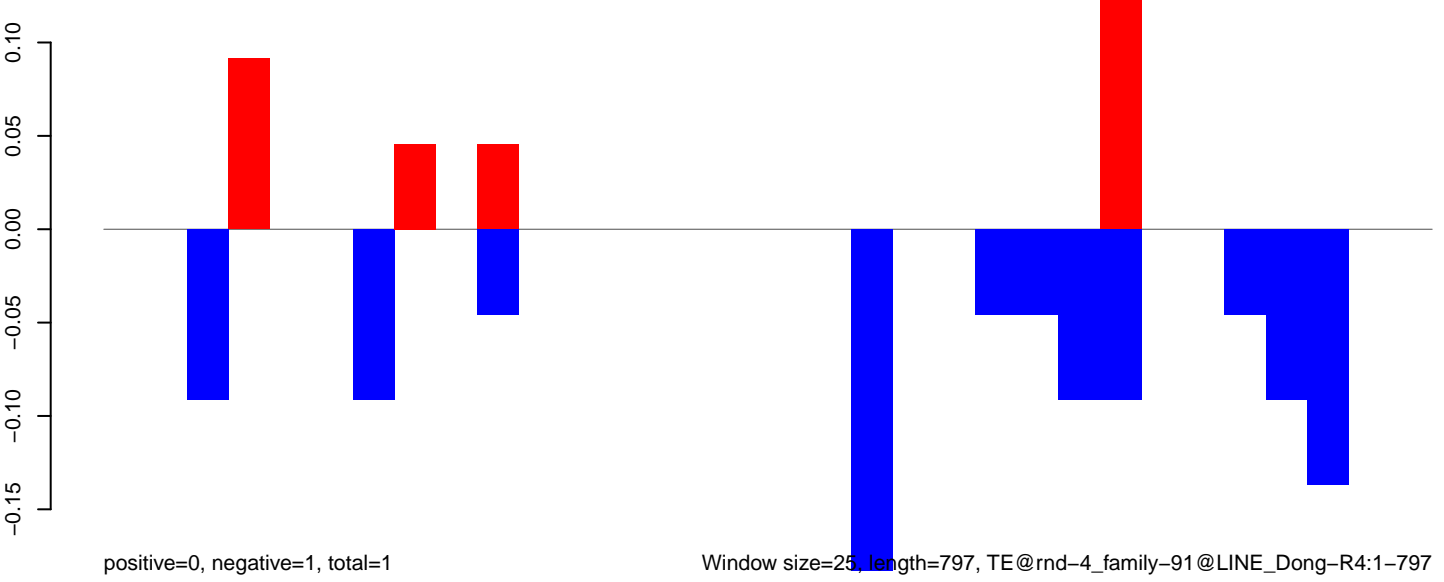
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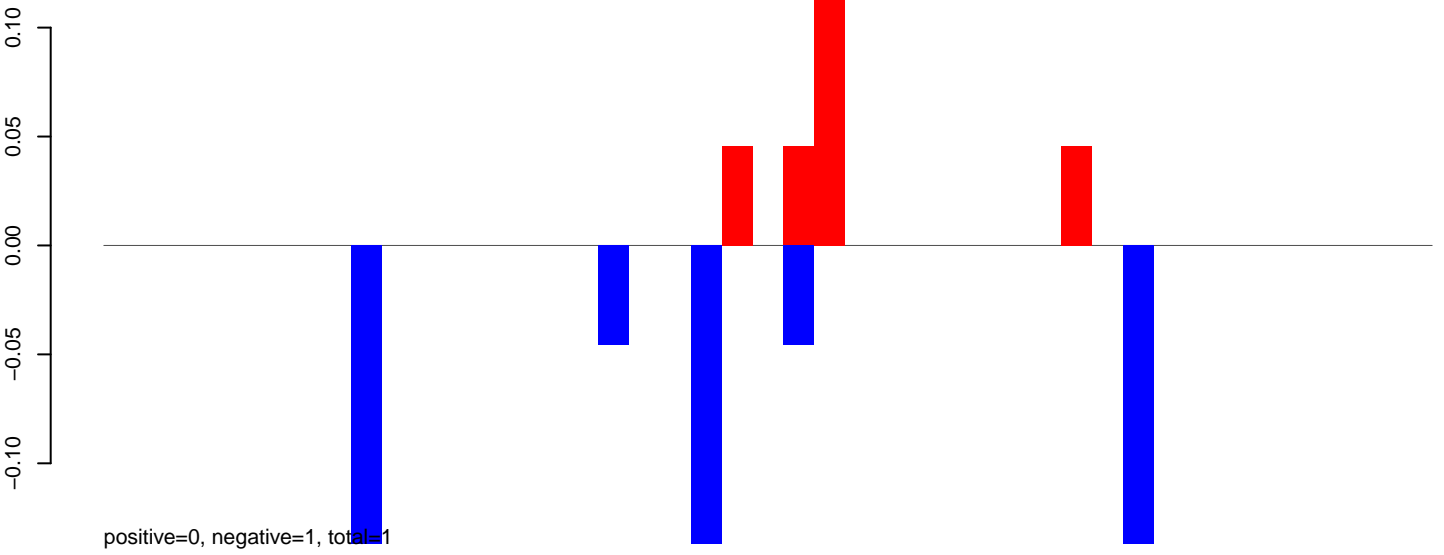


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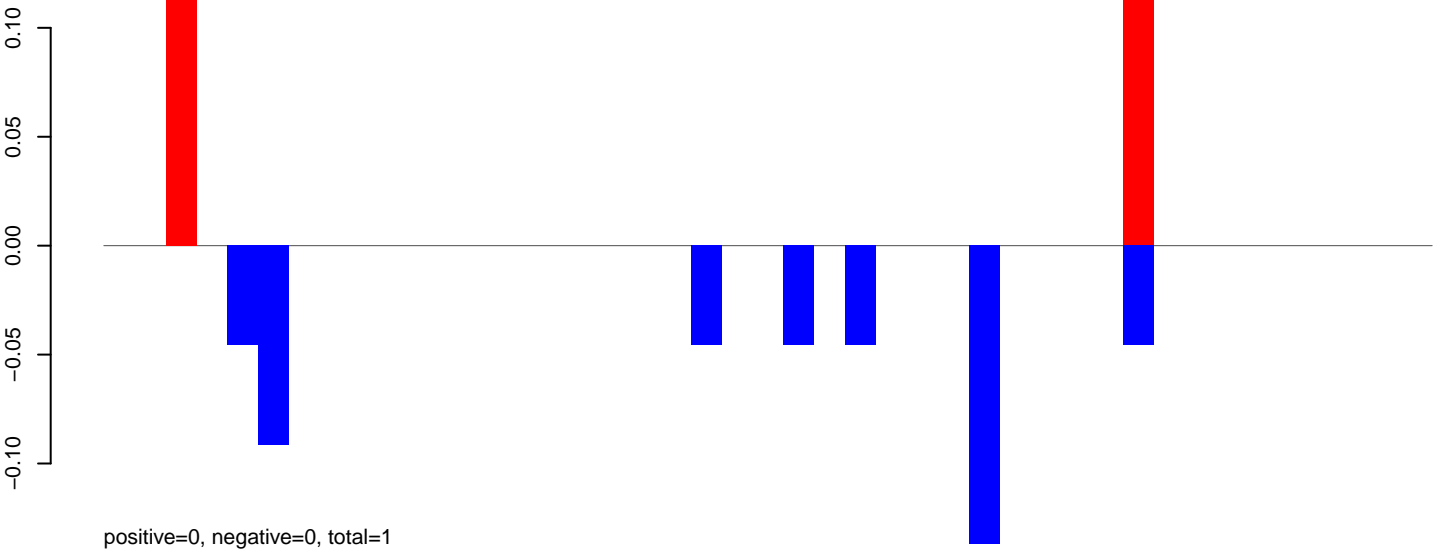


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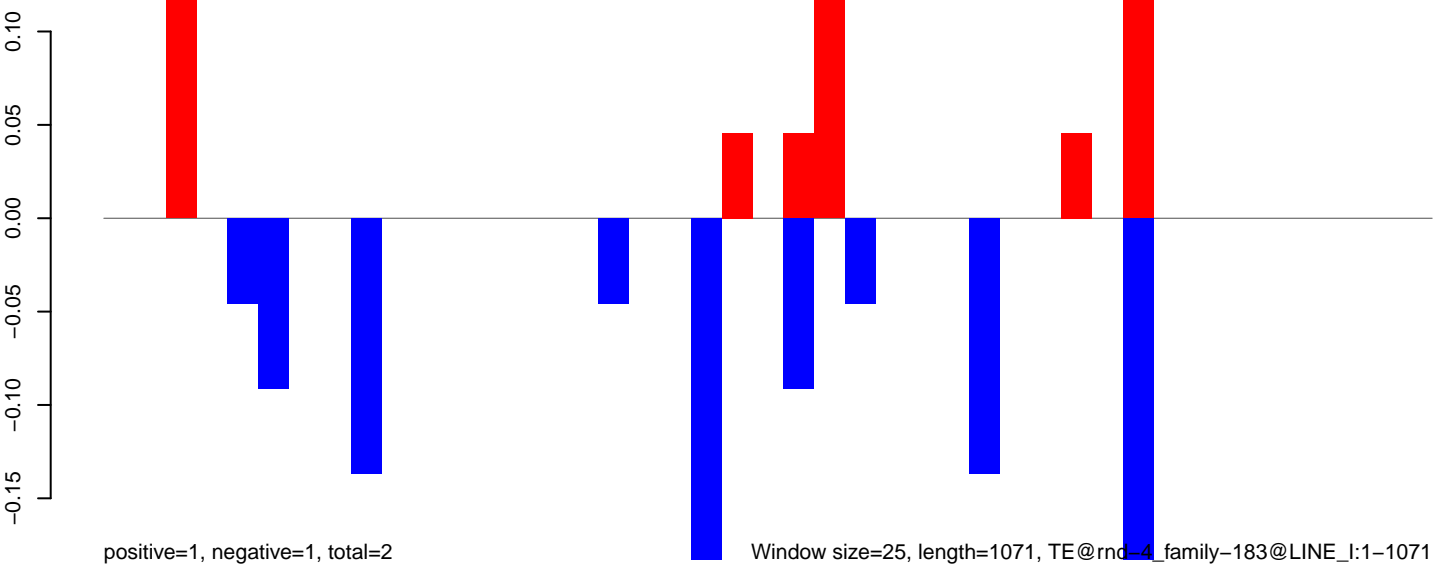
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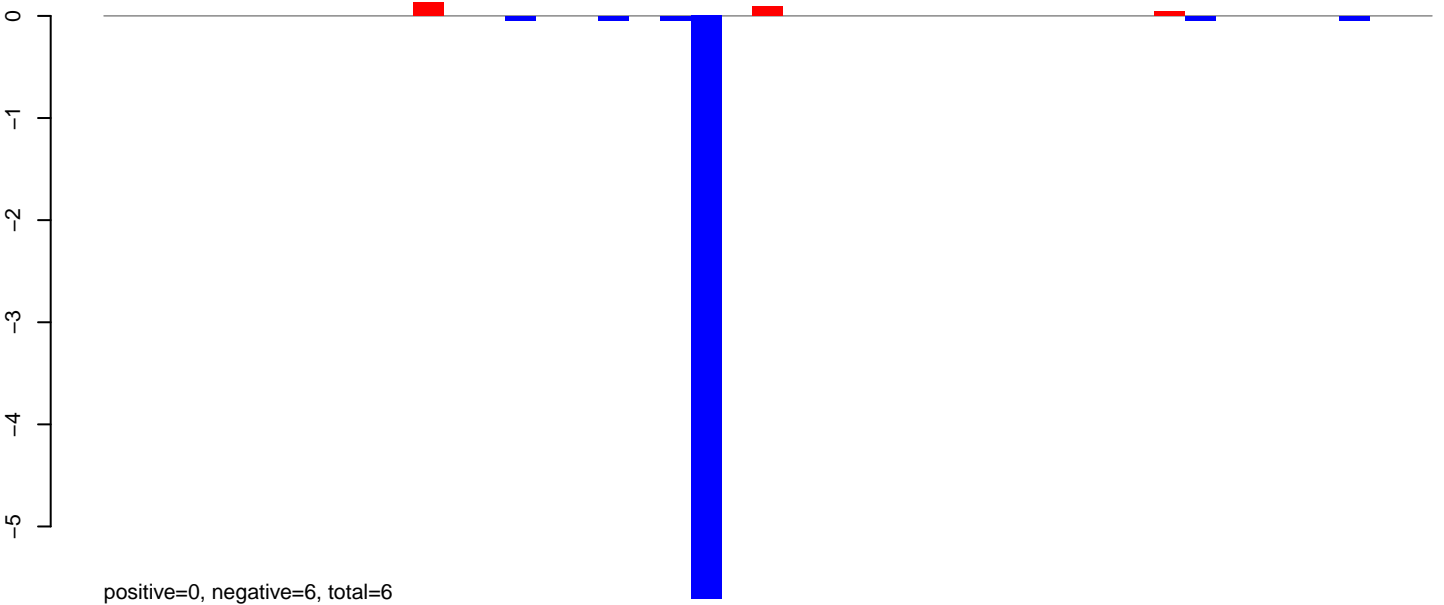
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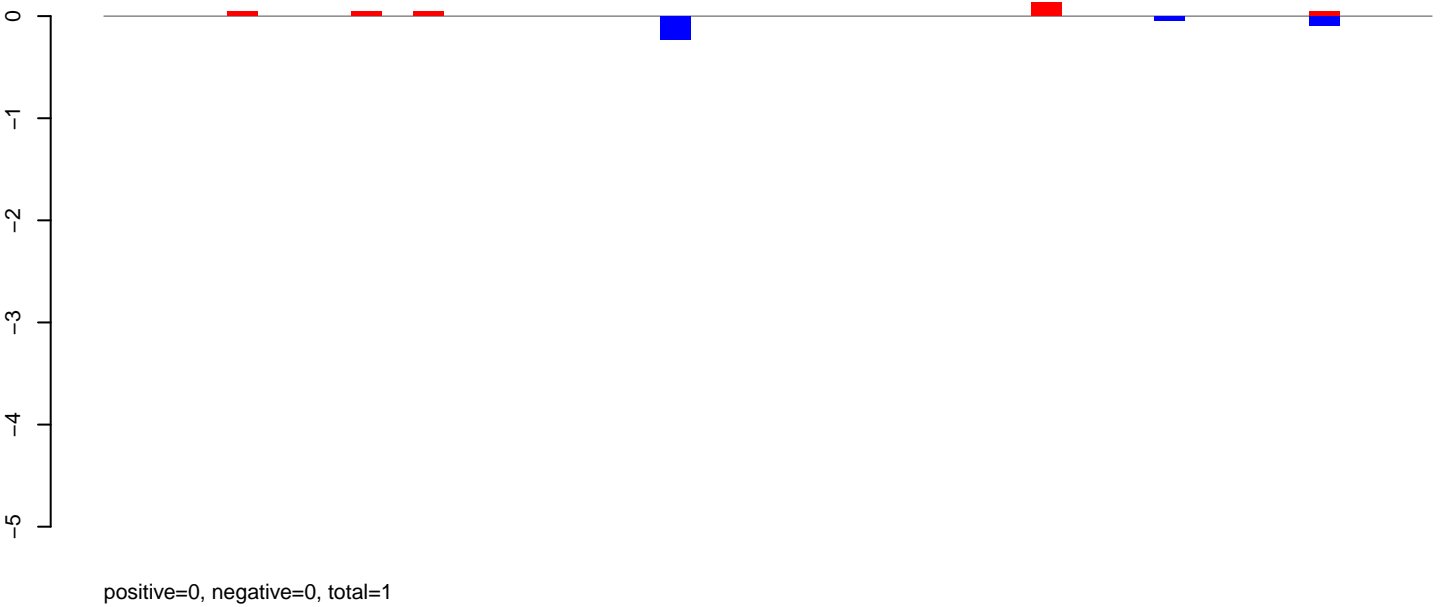
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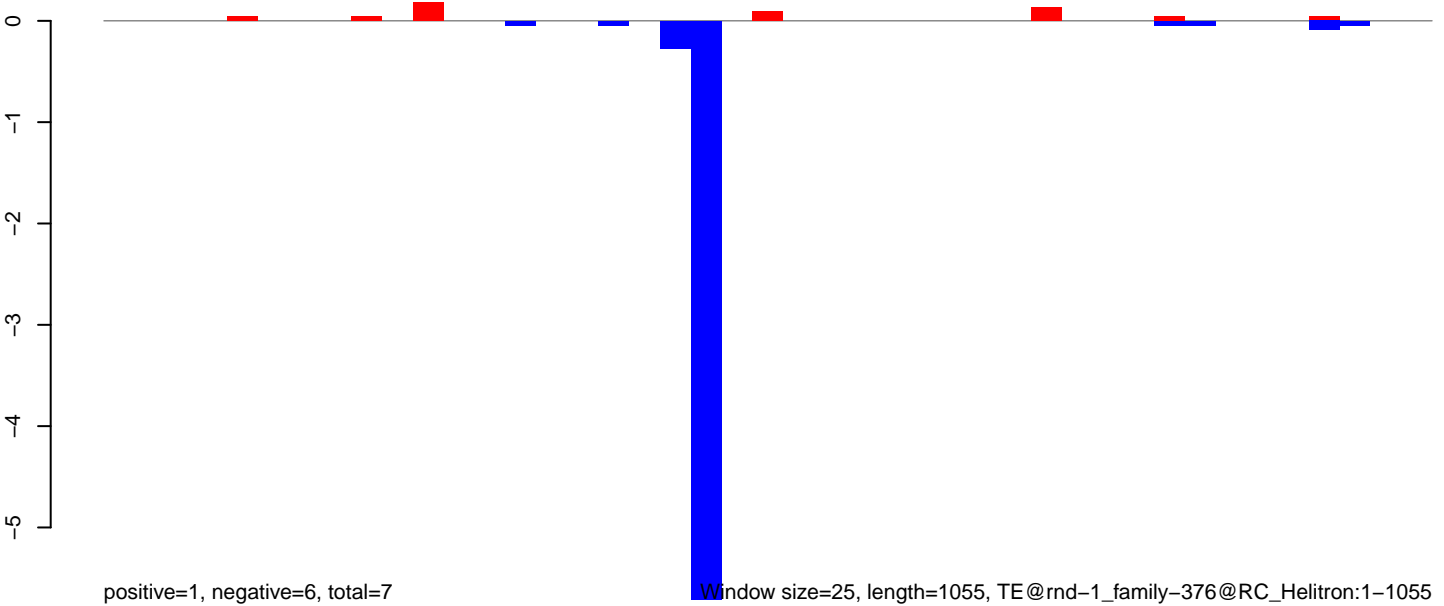
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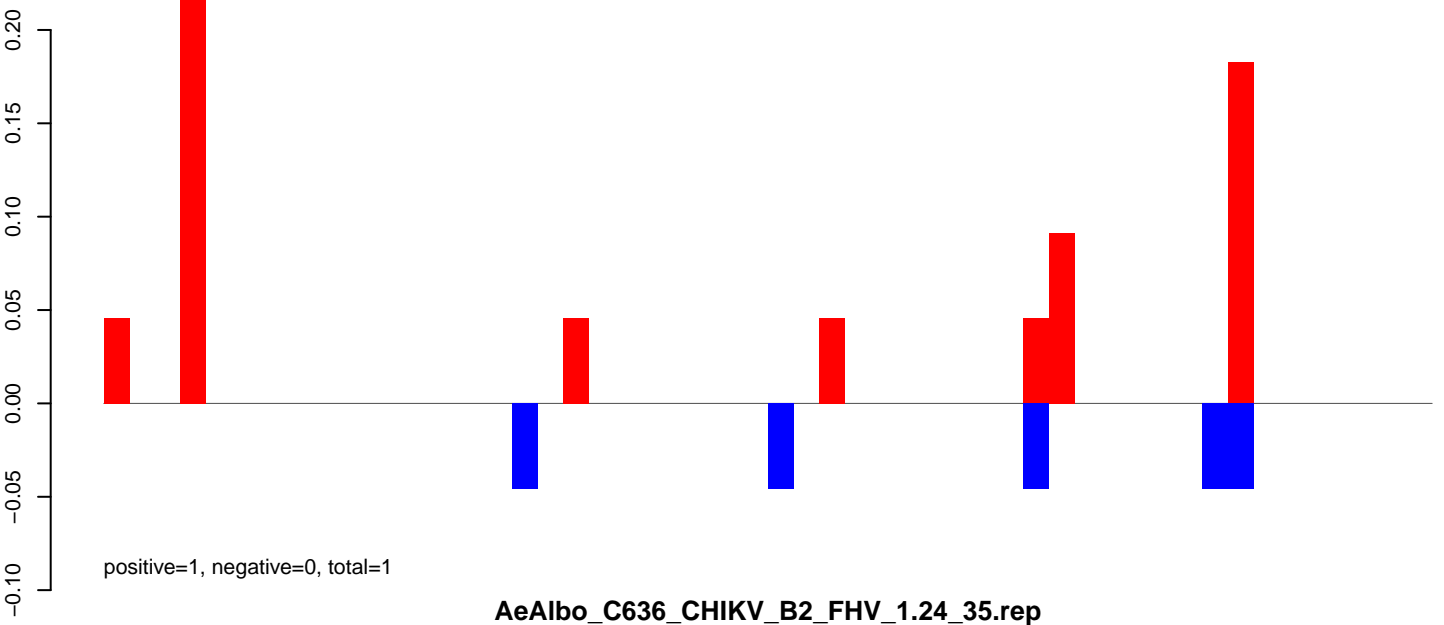


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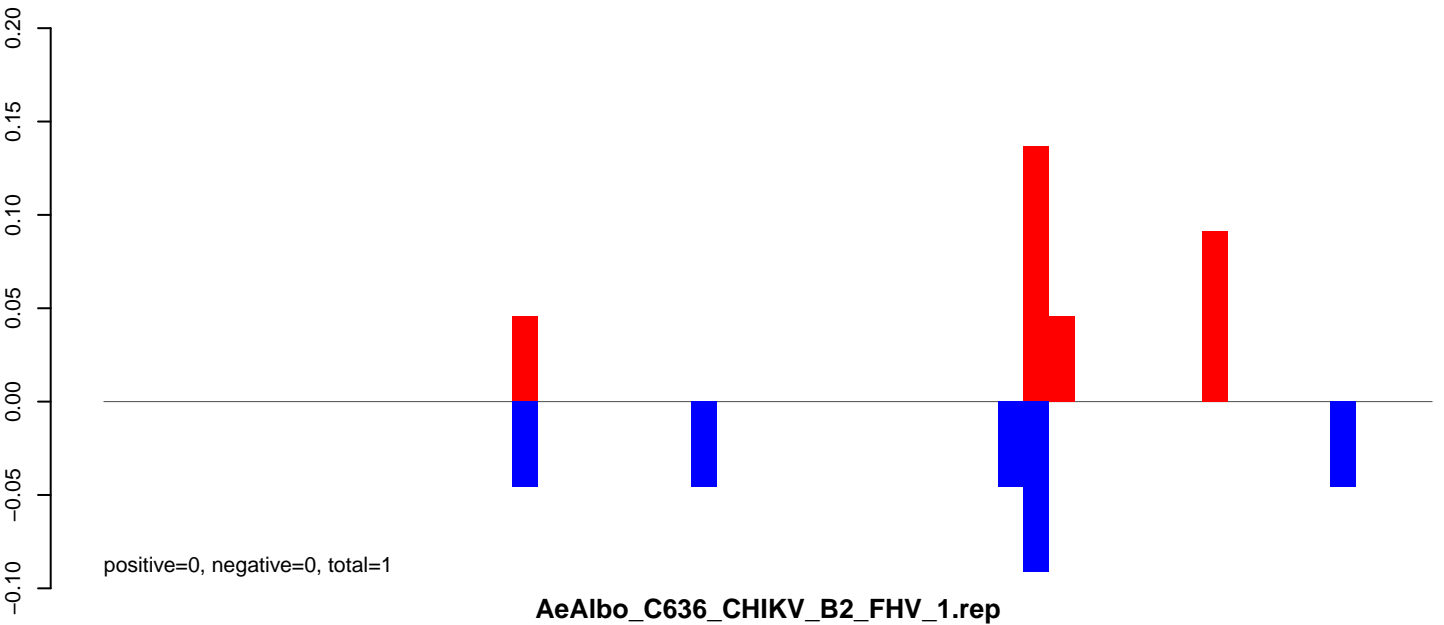


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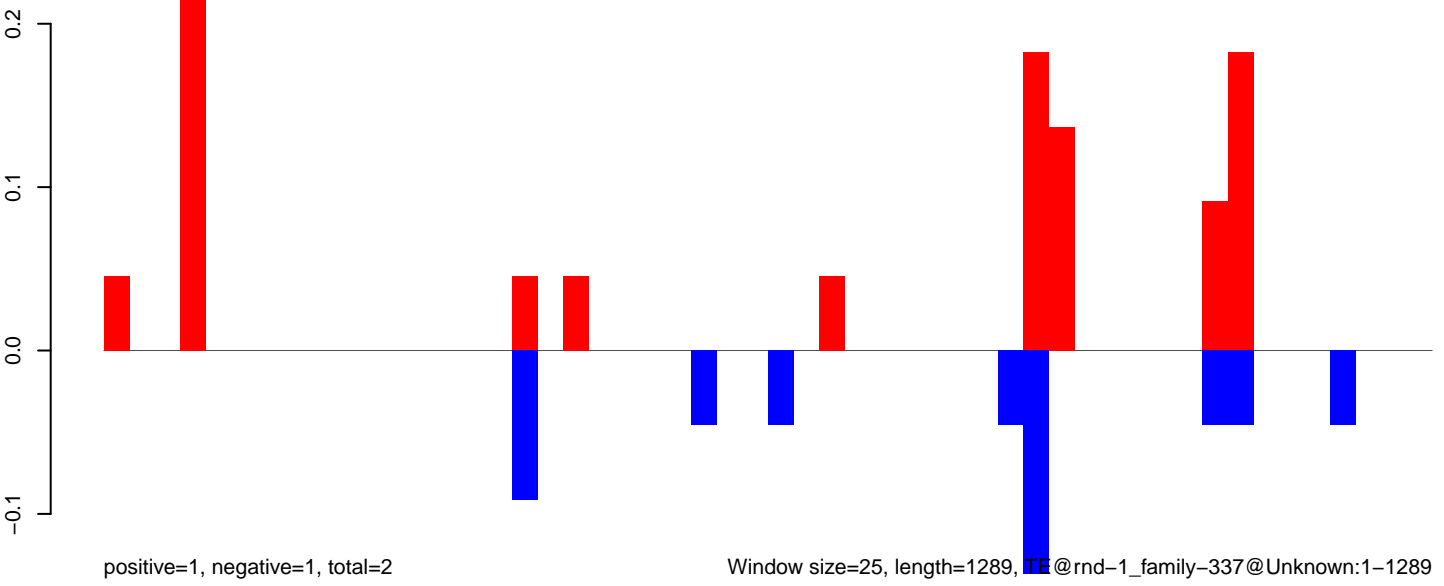
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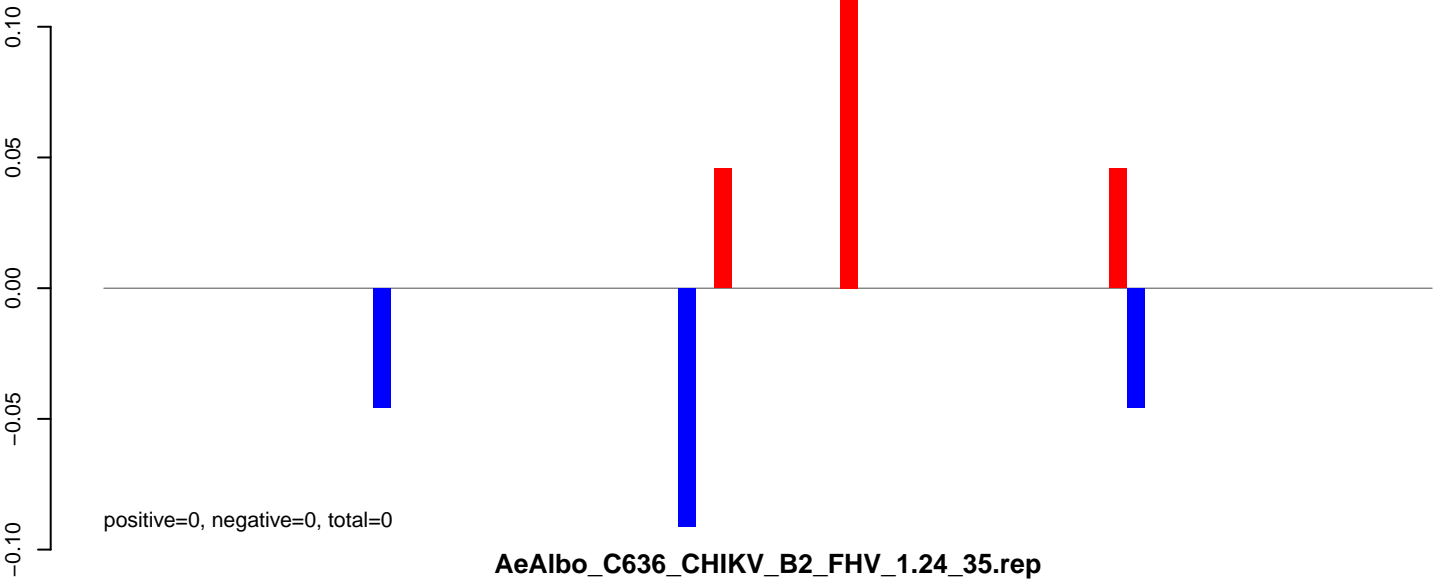
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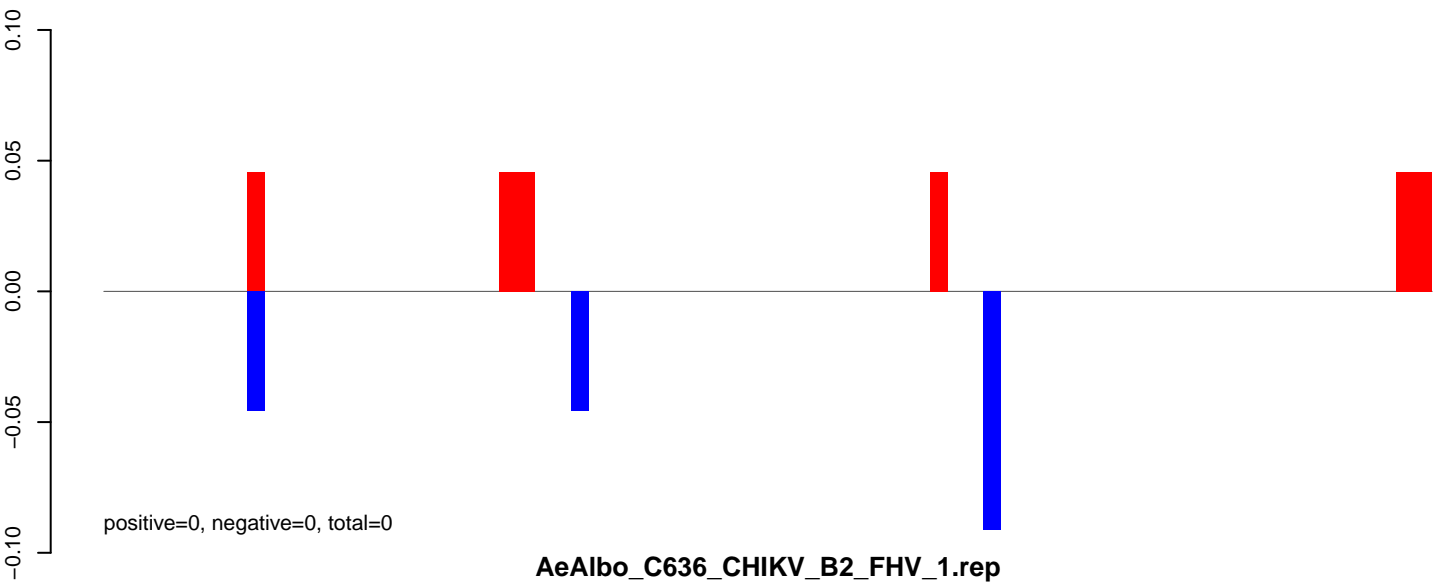
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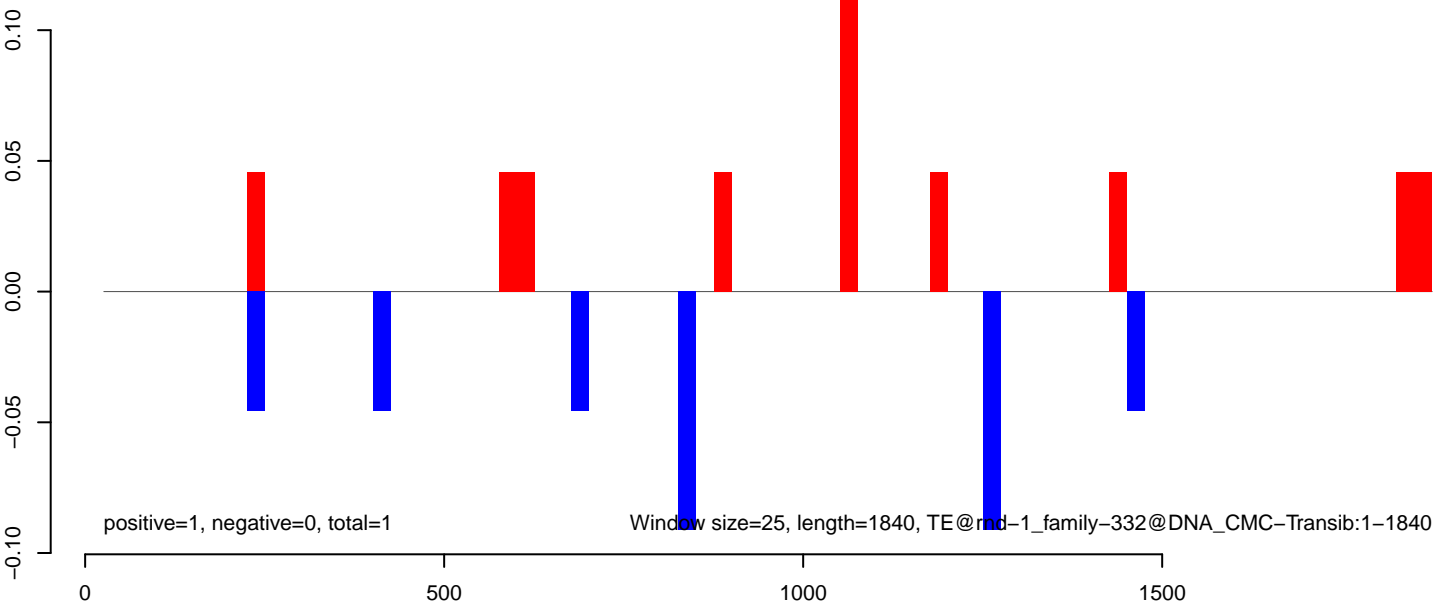
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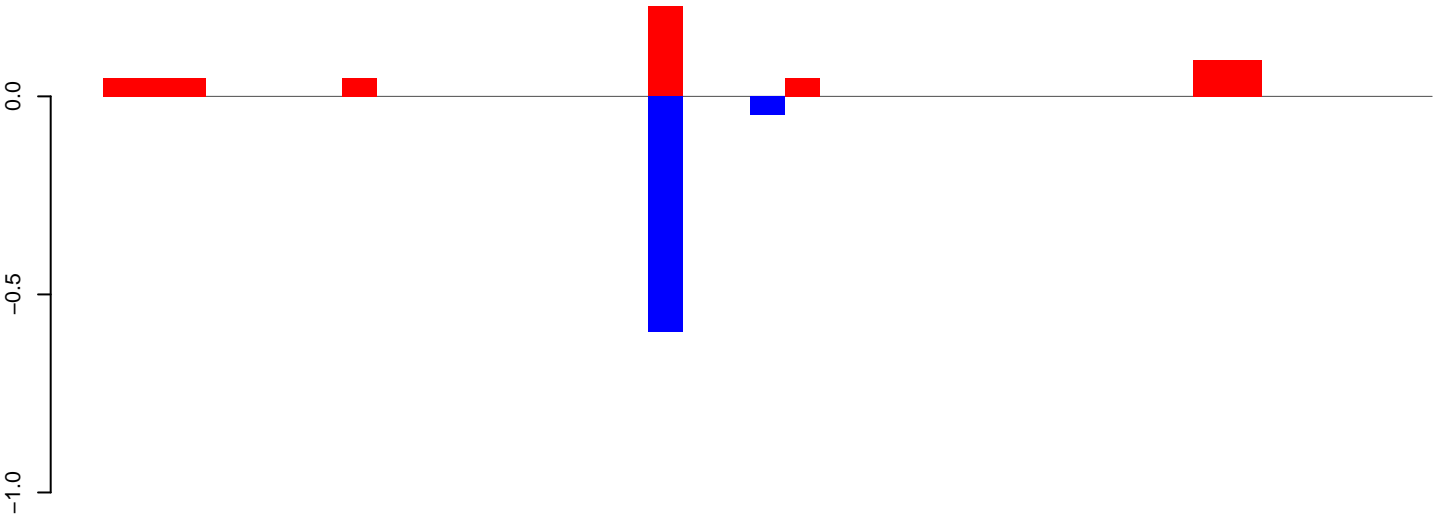
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

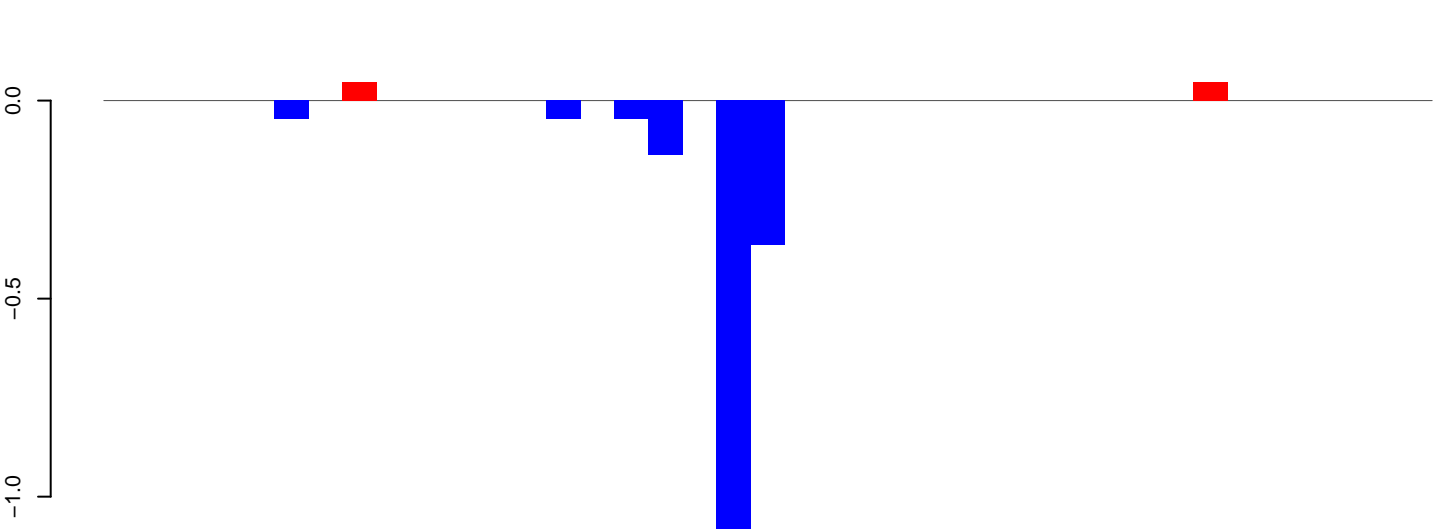


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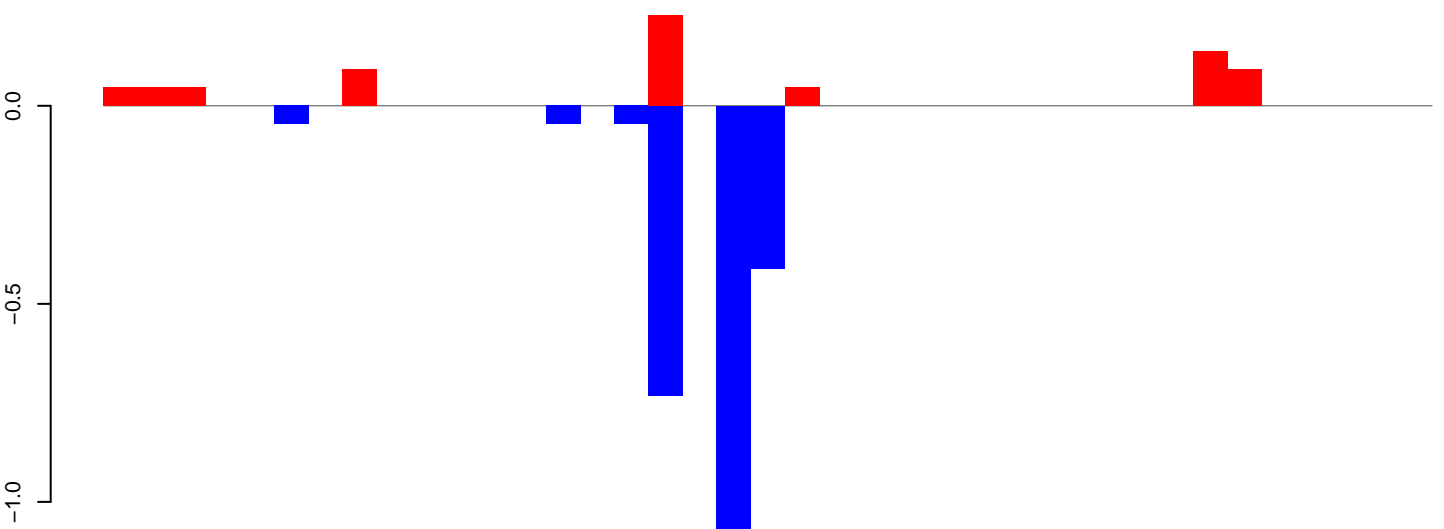
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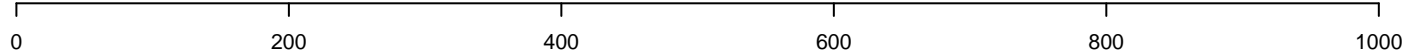
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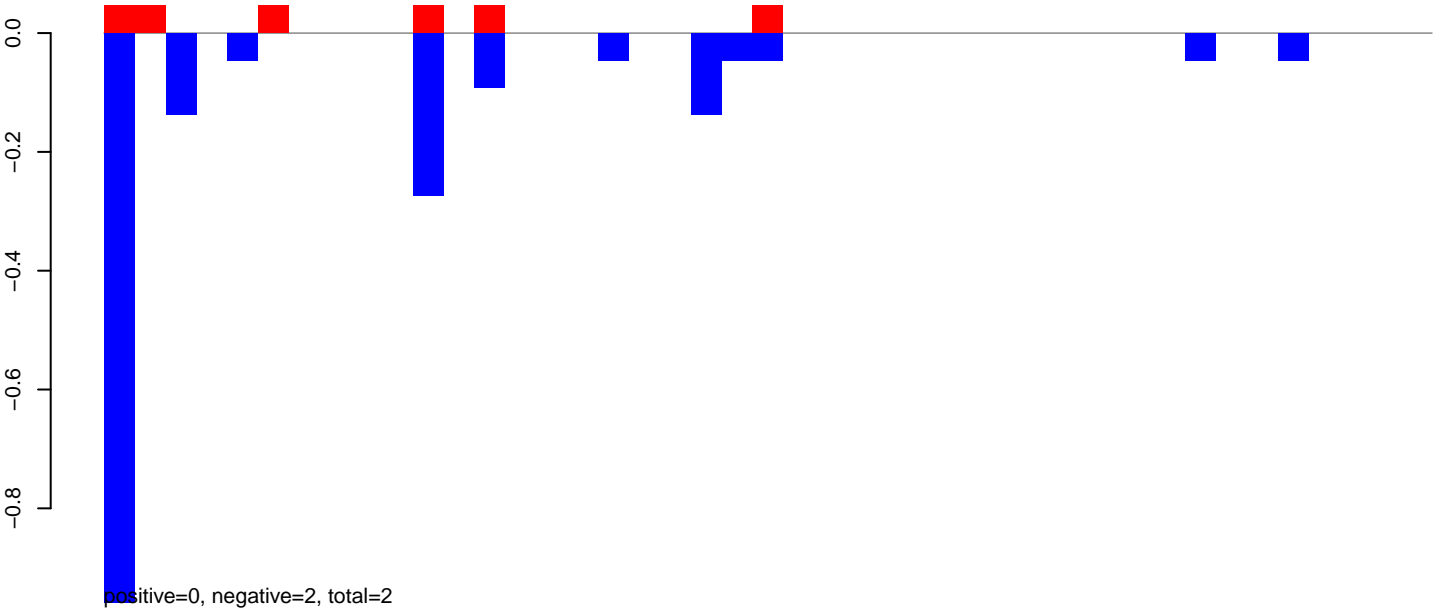


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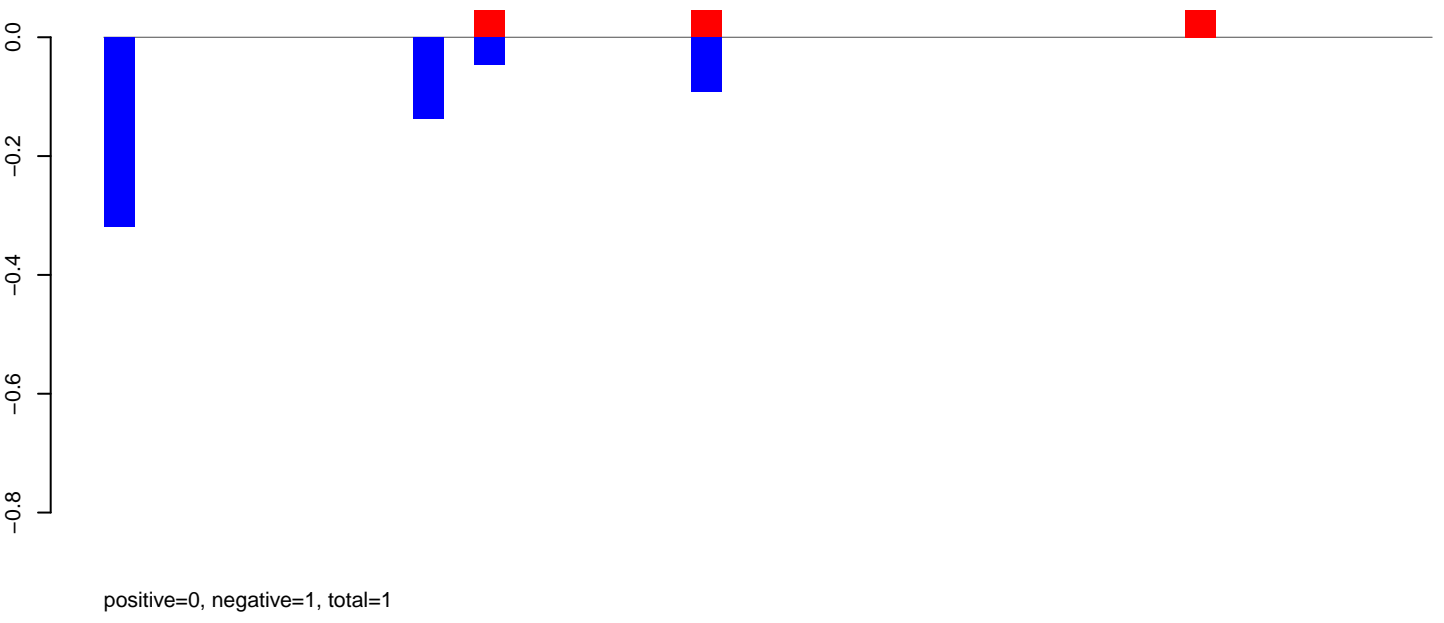
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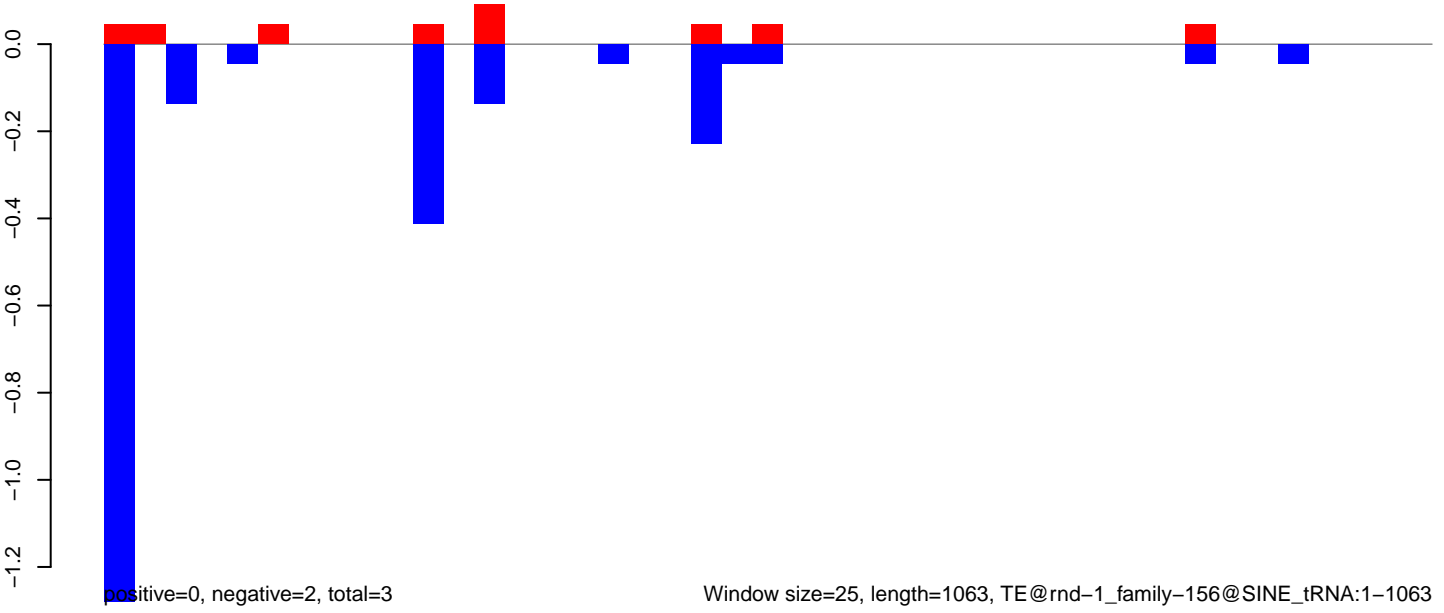
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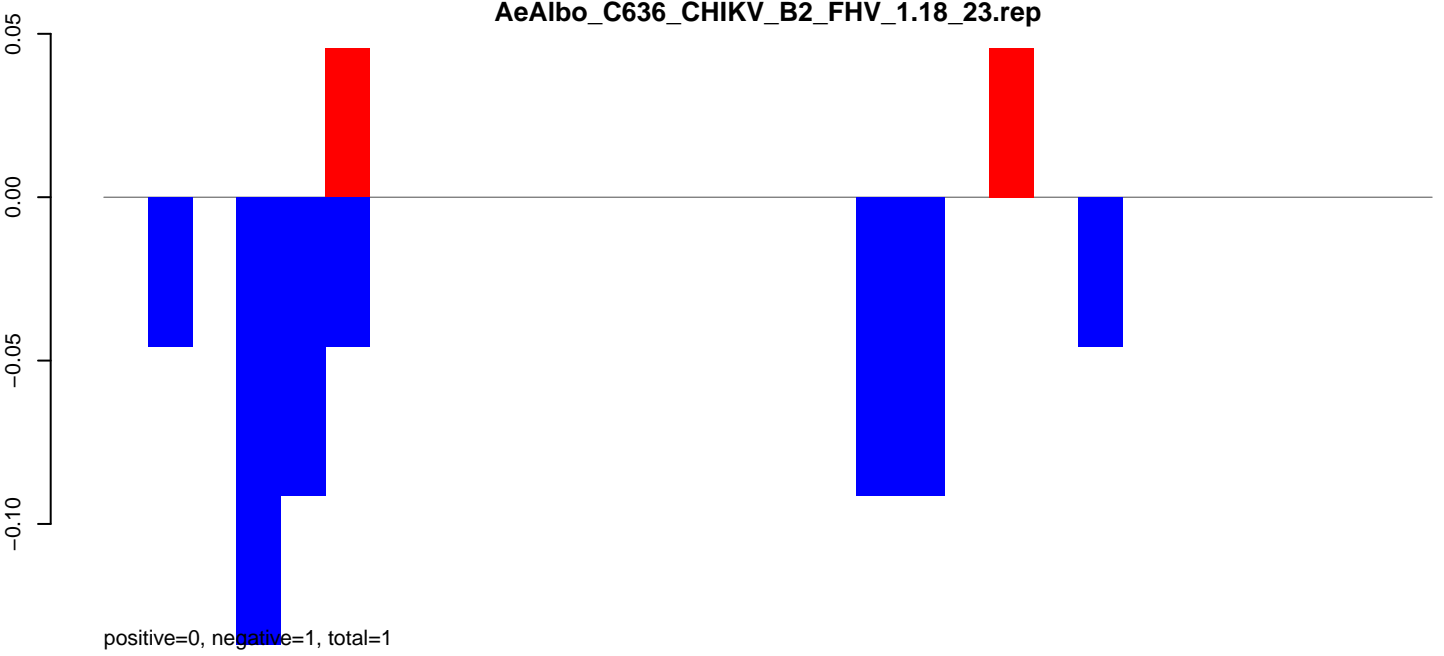
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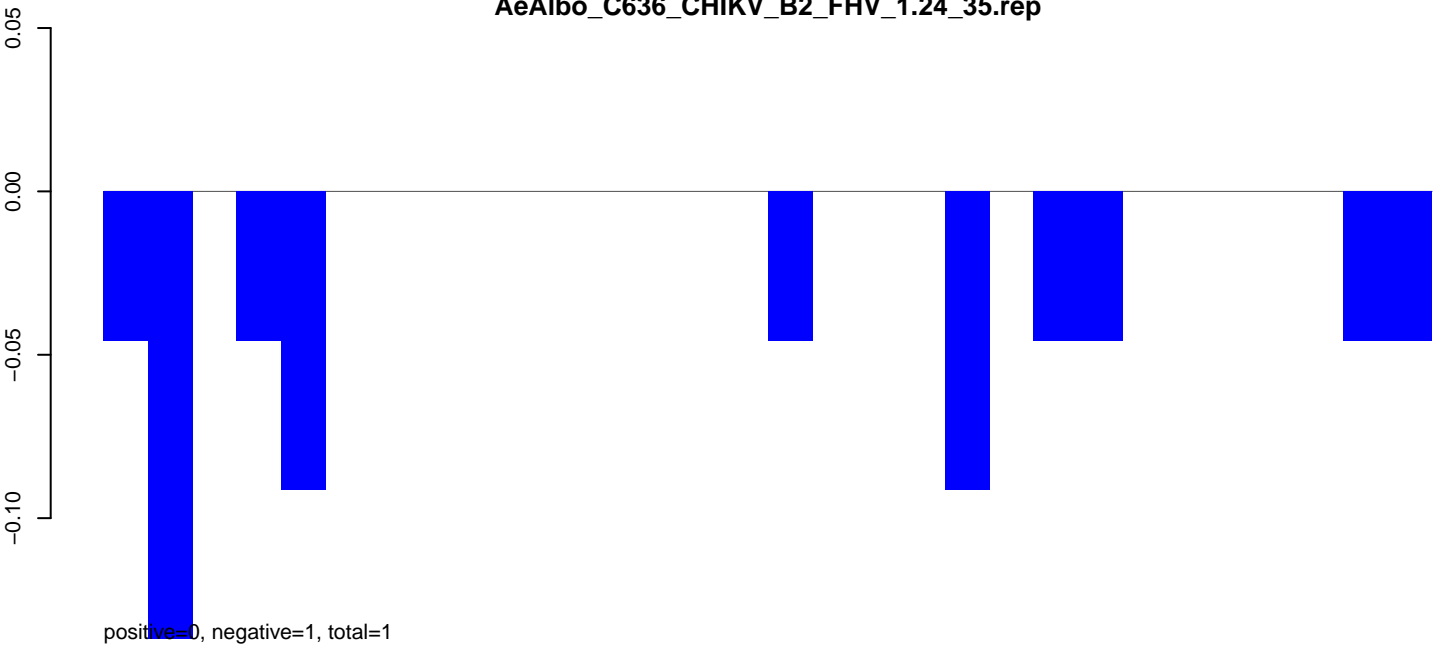
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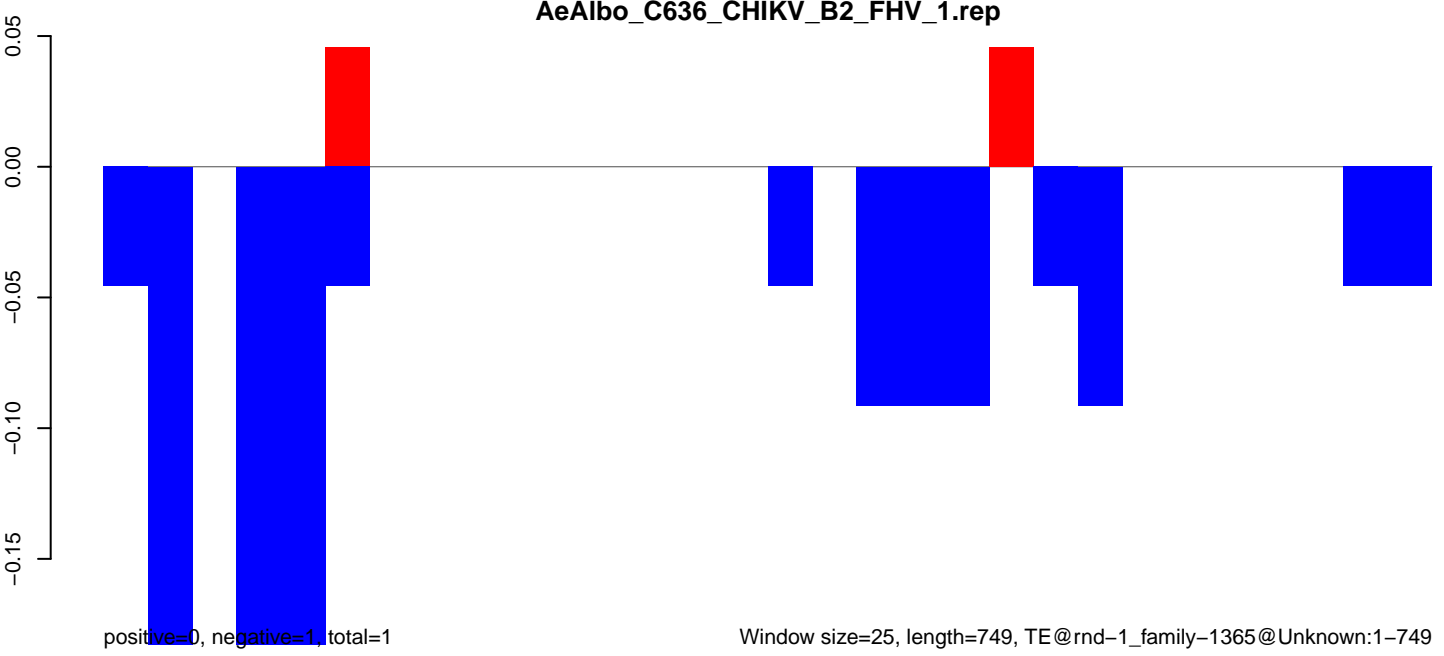
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



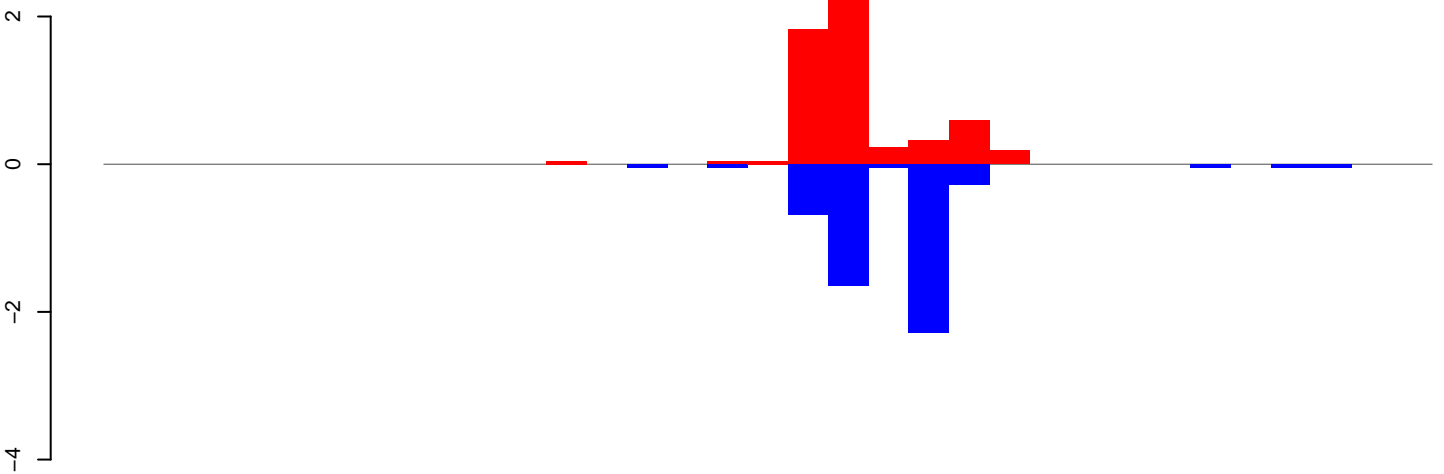
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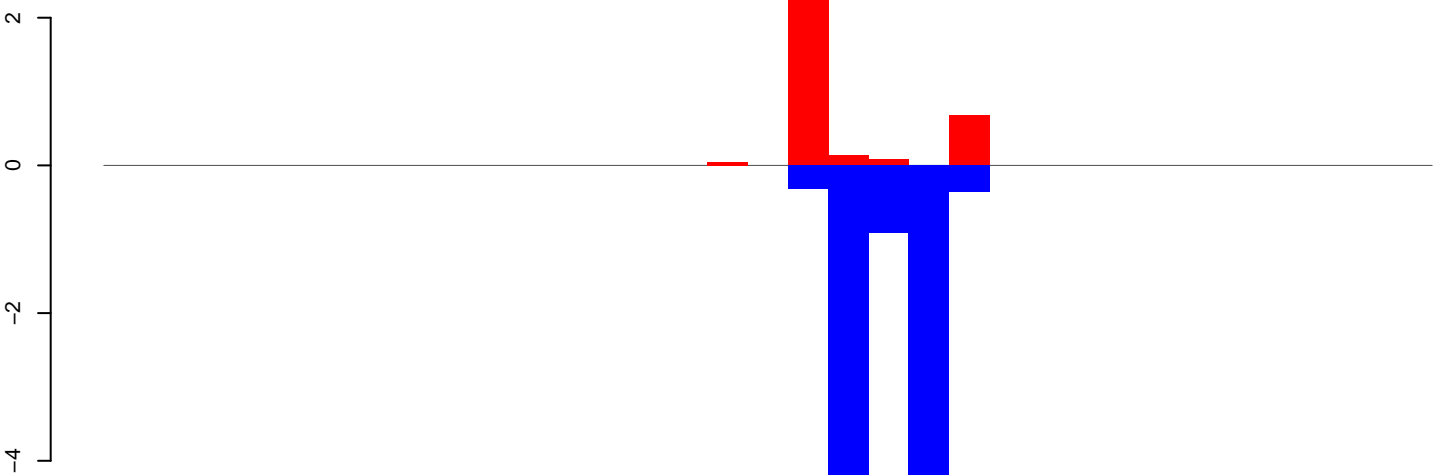
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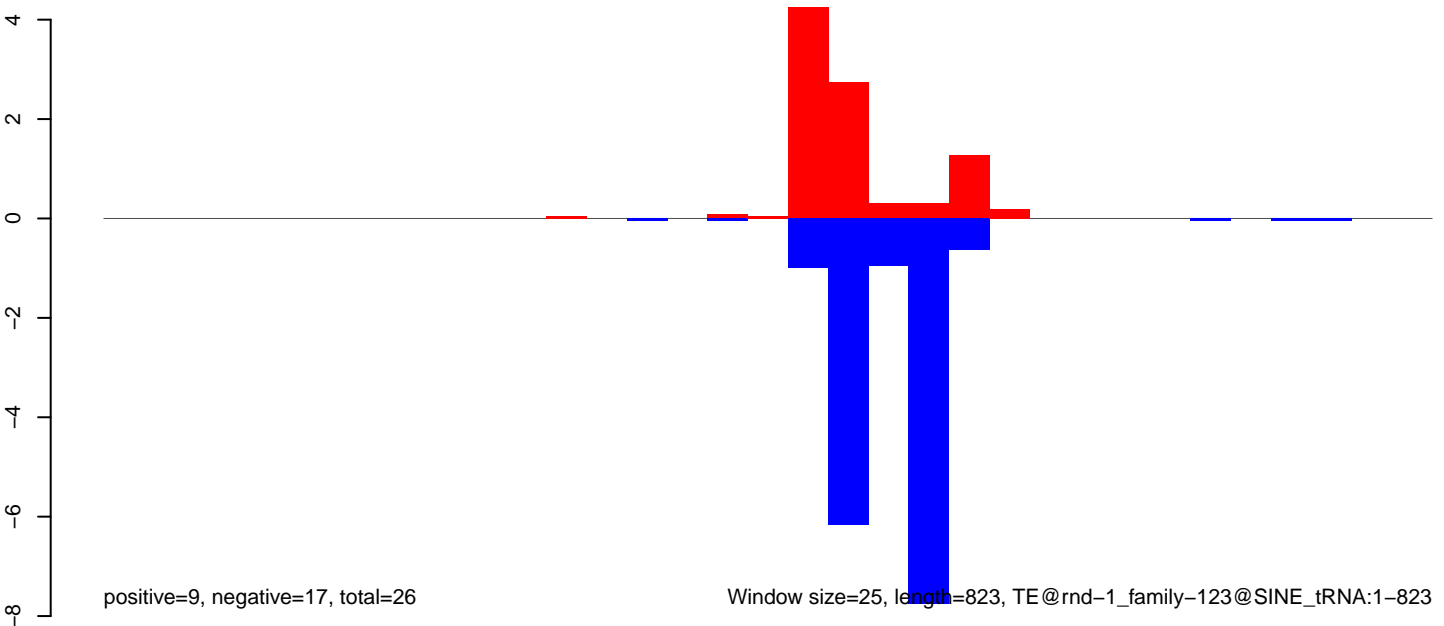
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positive=3, negative=12, total=15

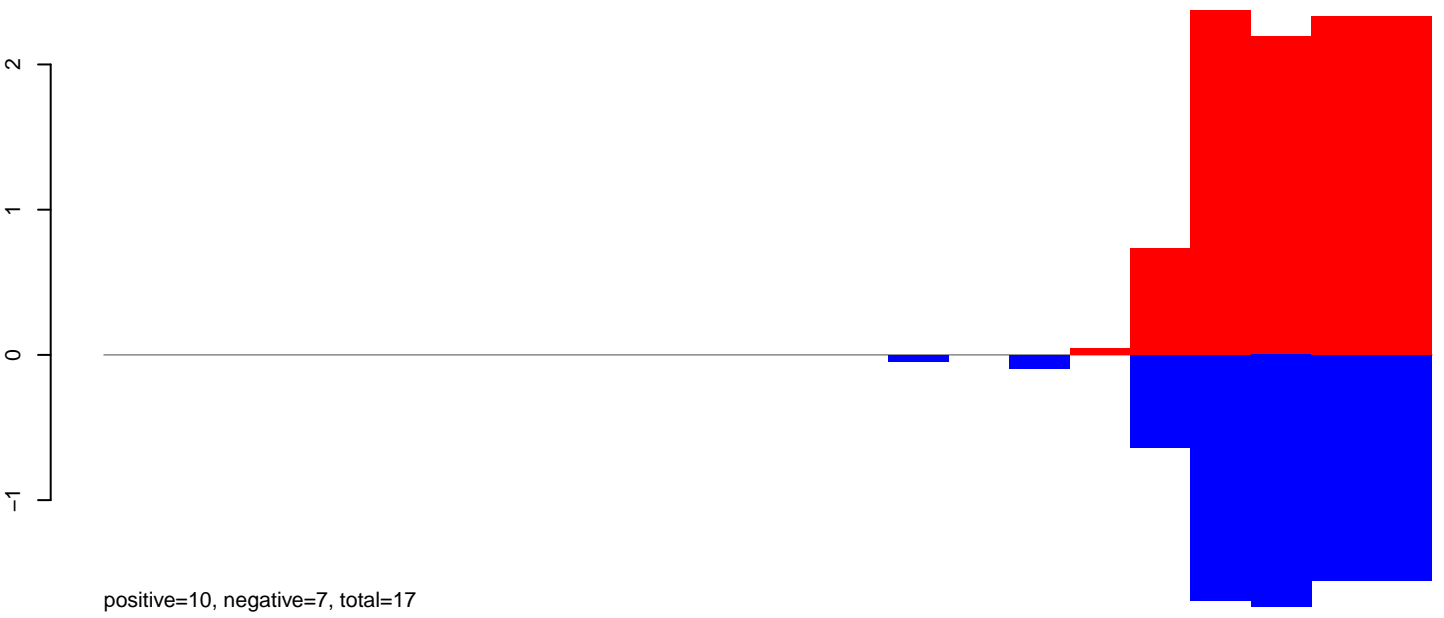
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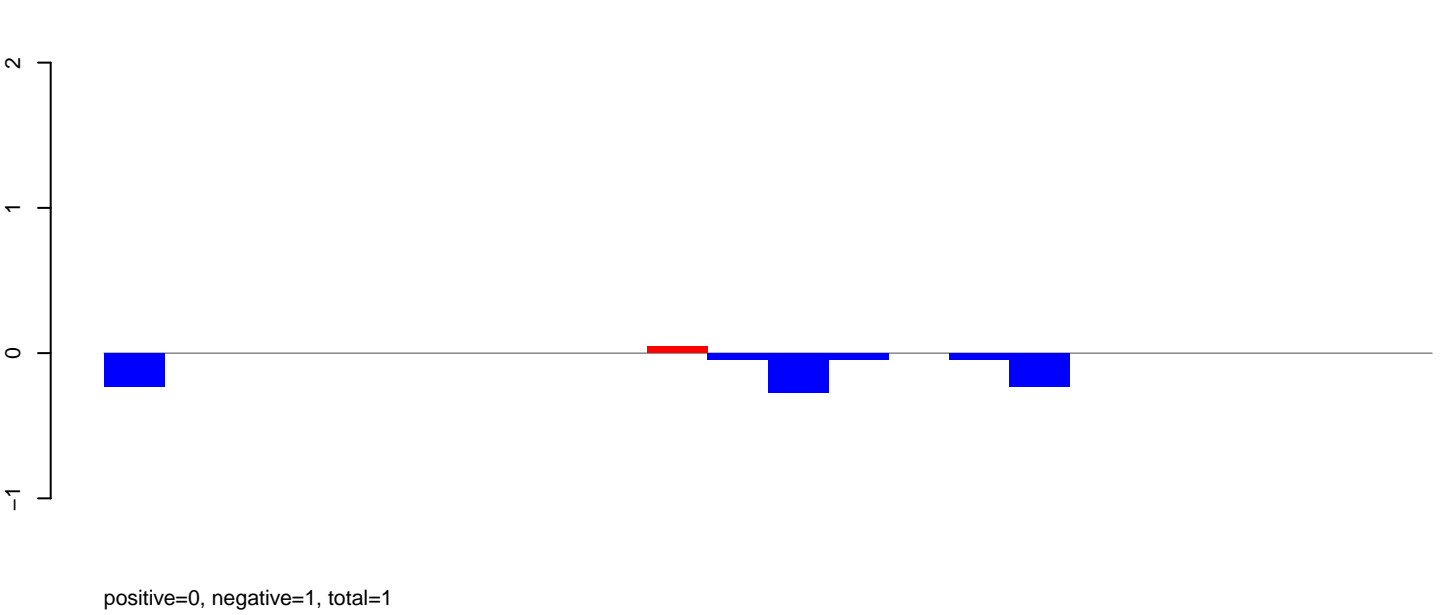
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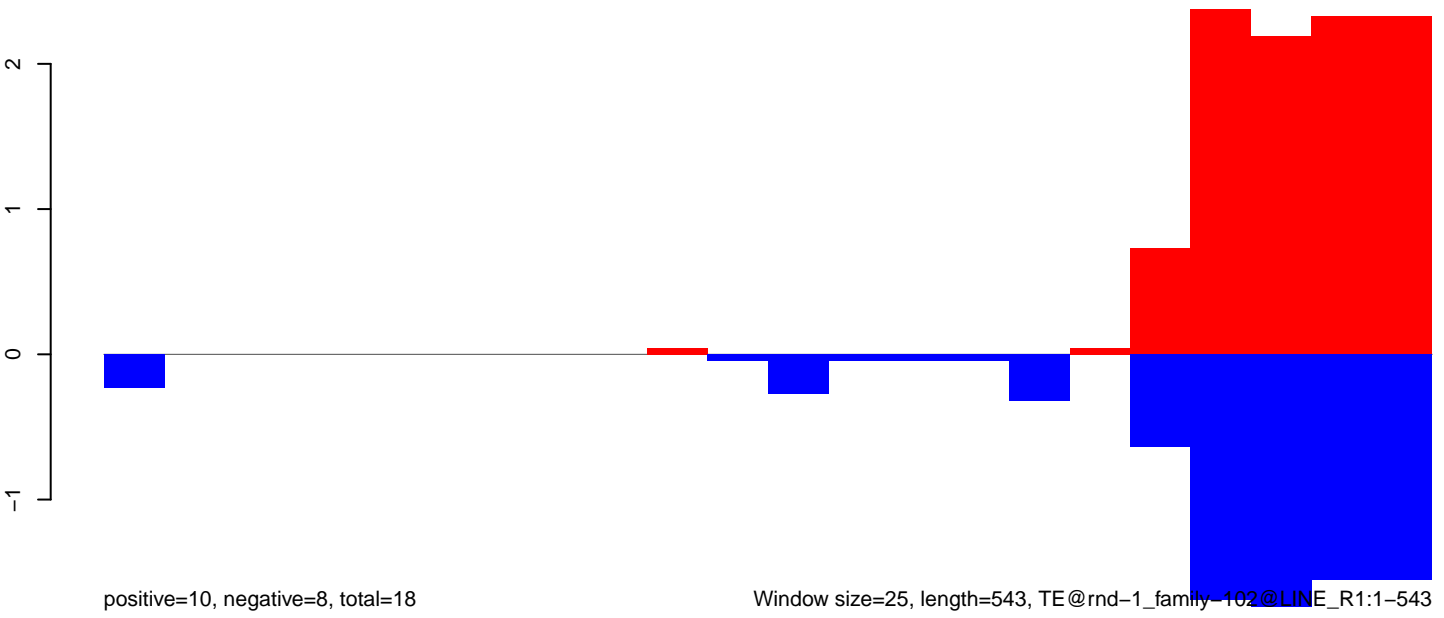
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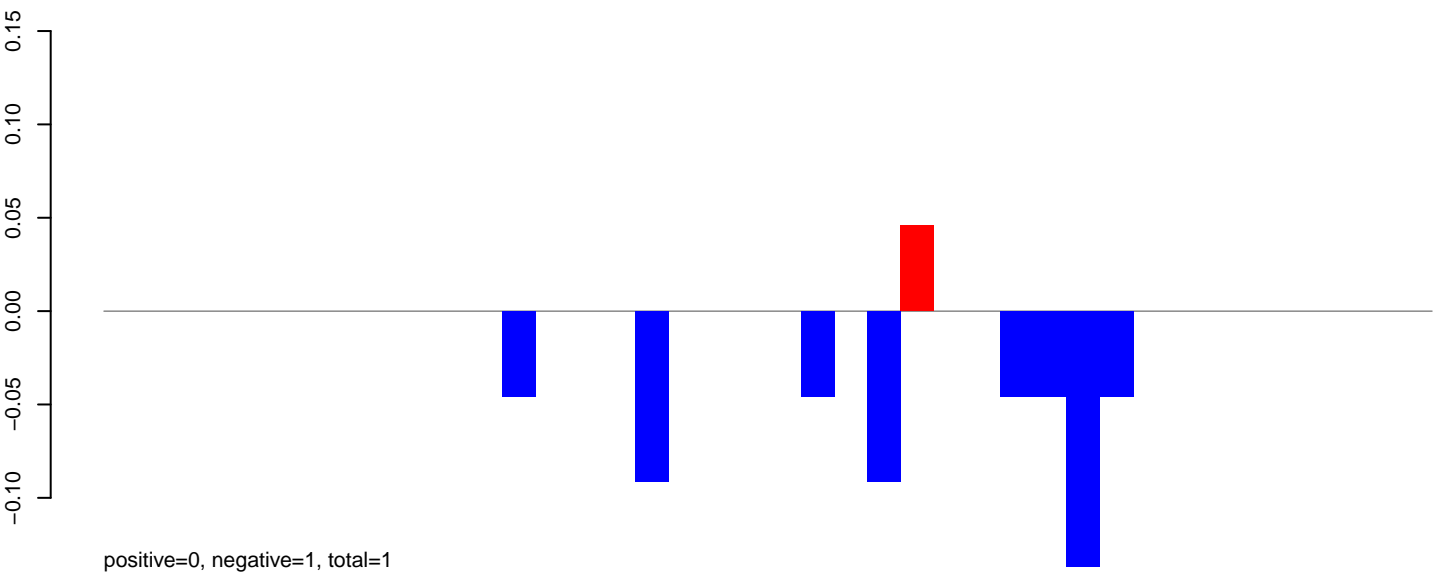
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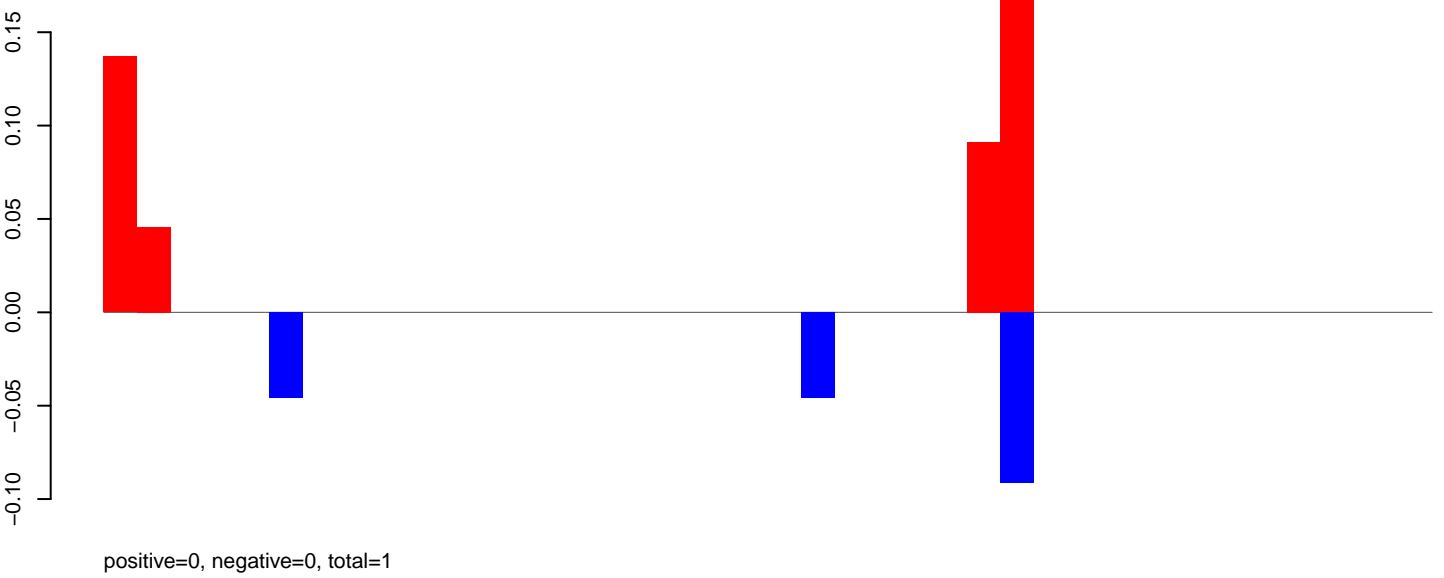
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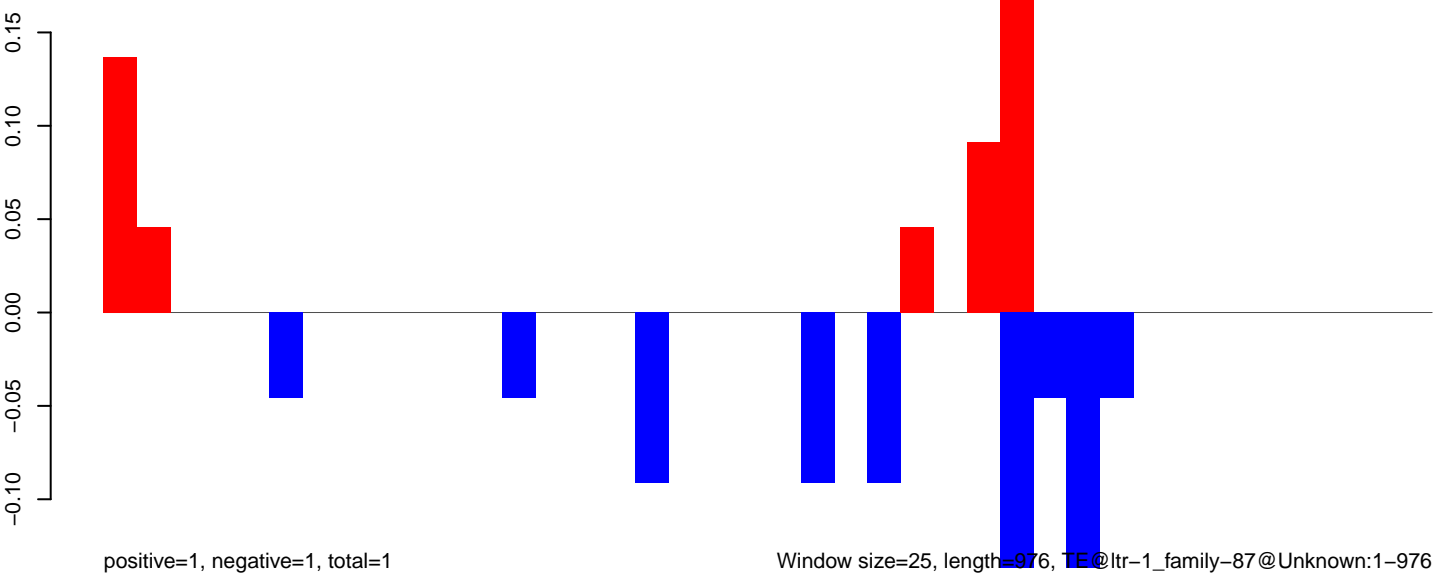
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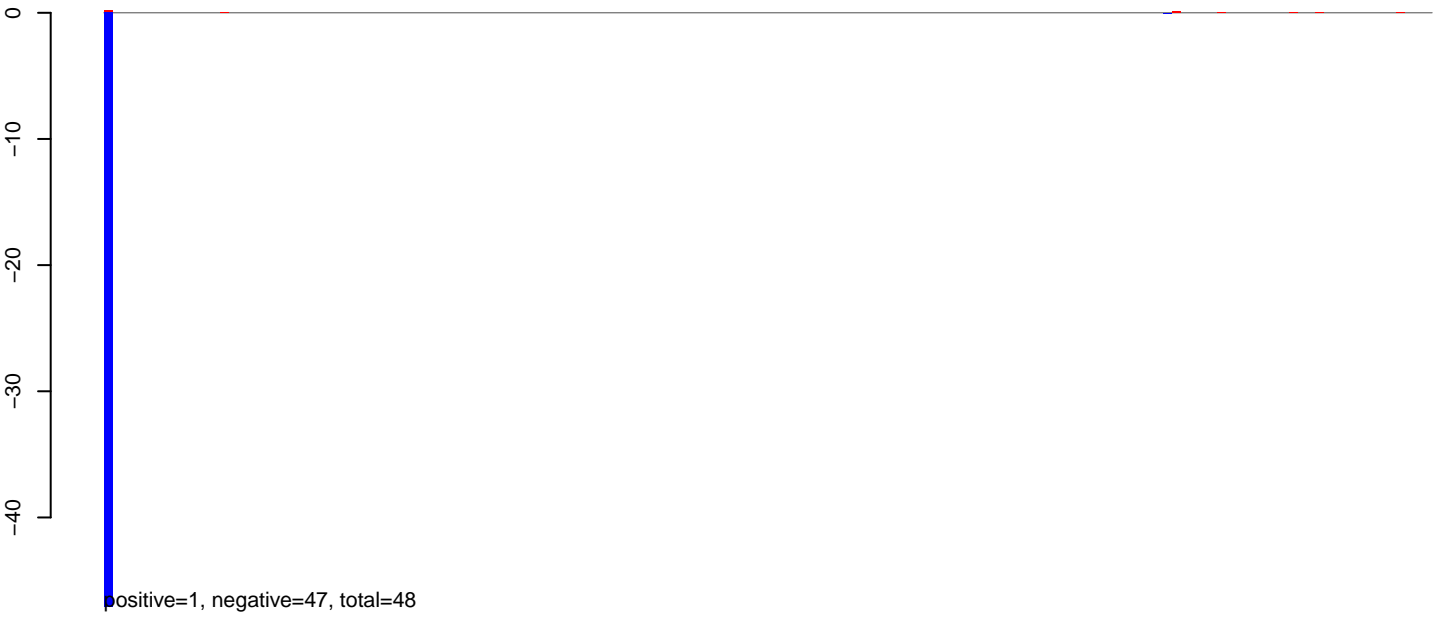


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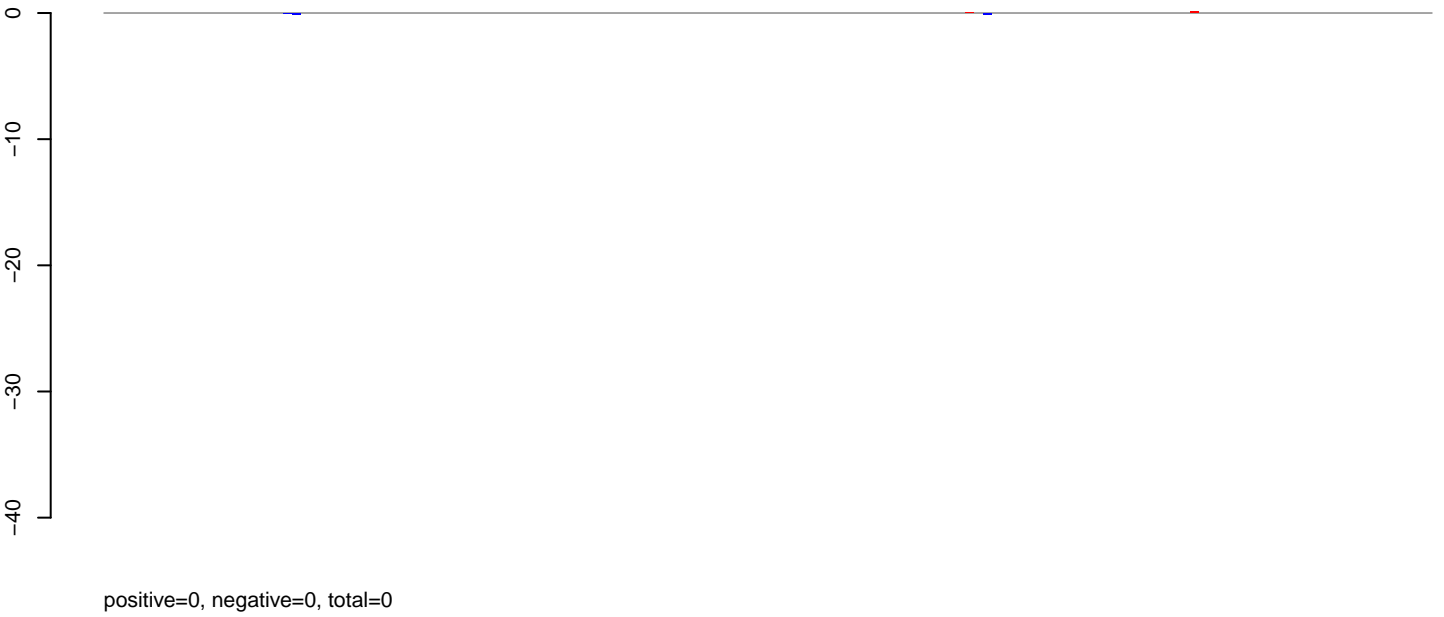


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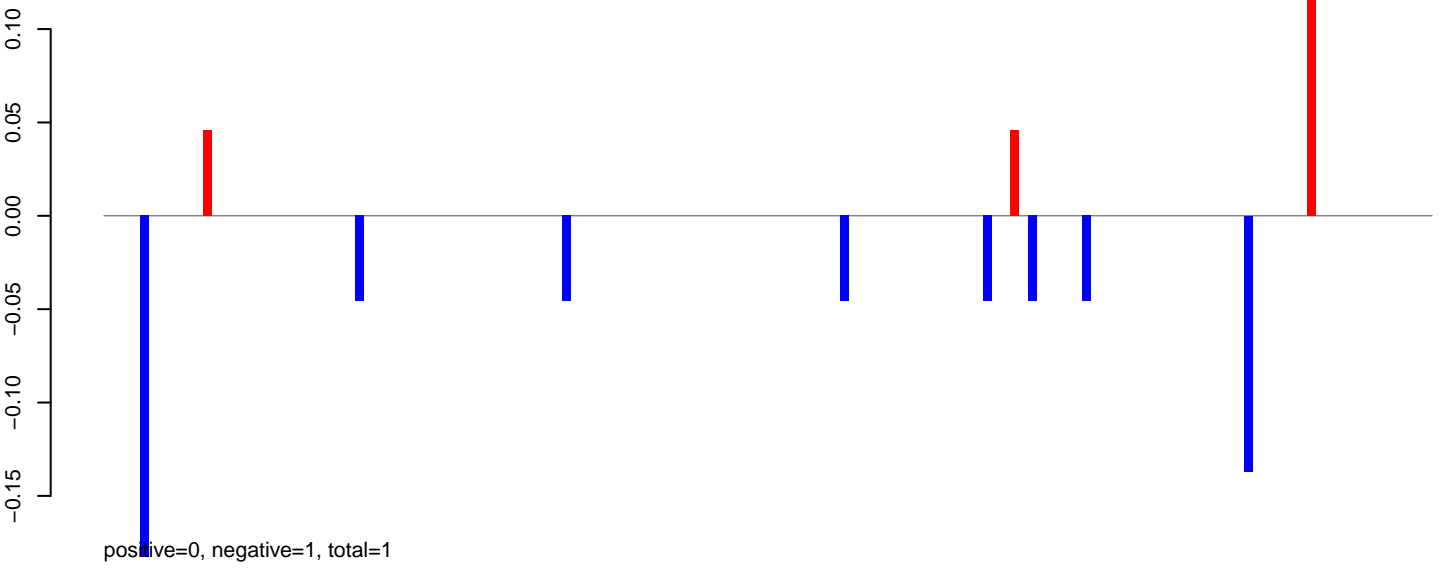
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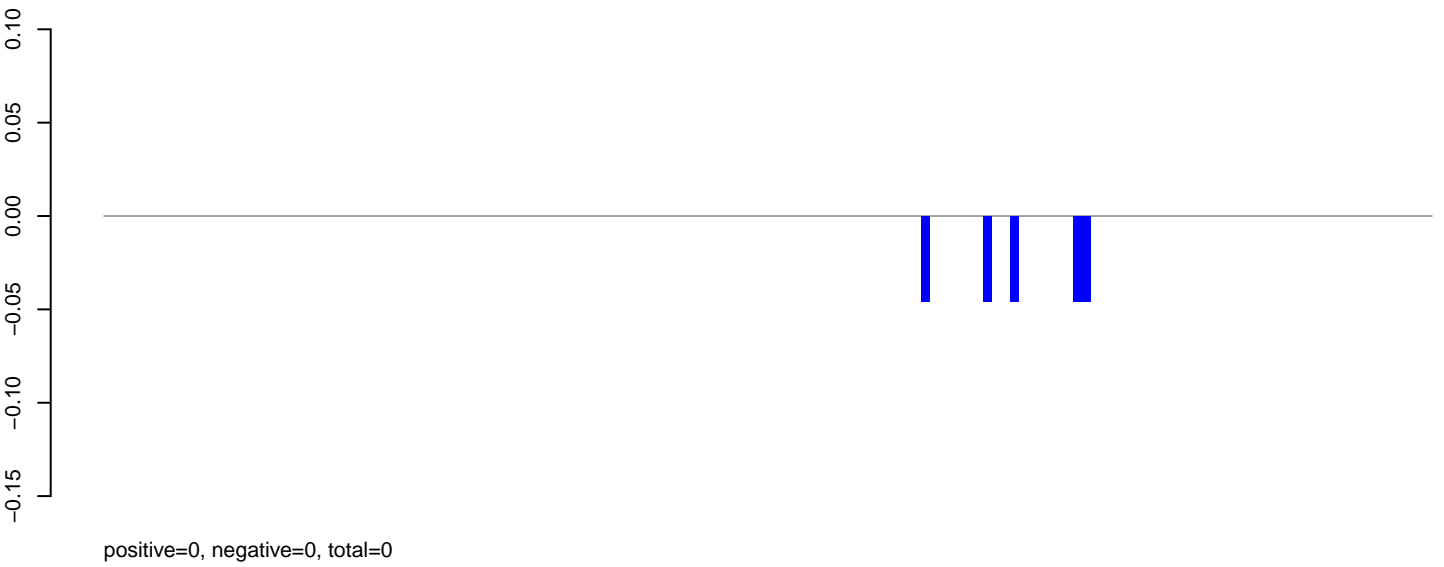
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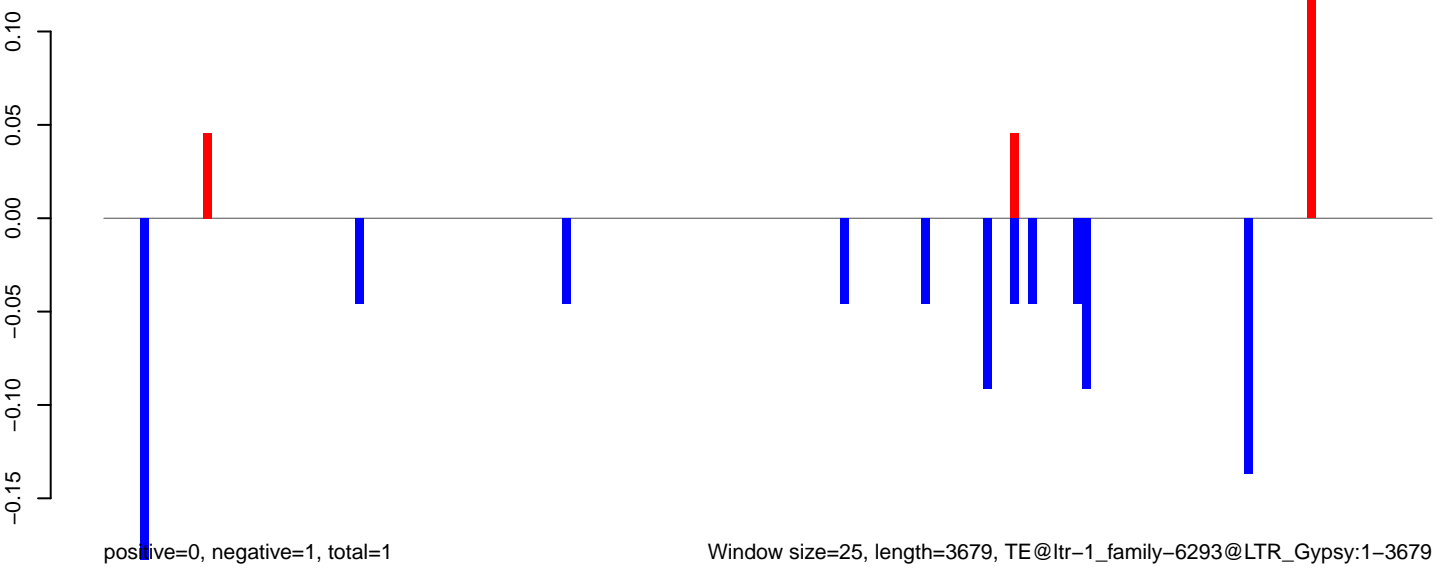
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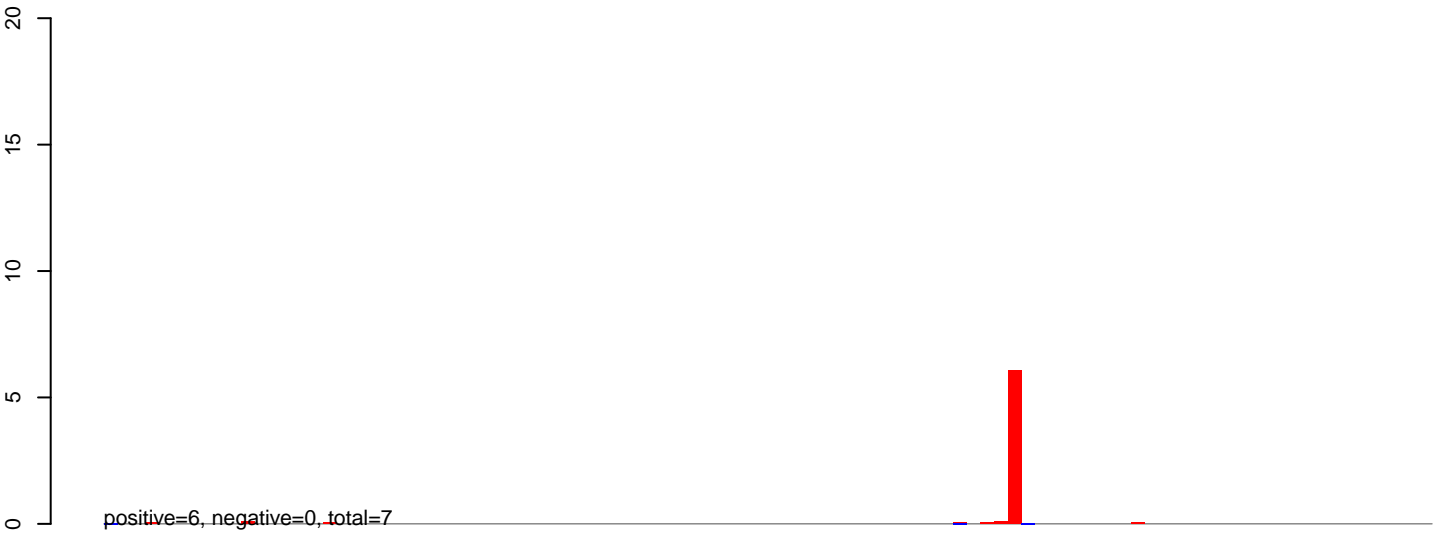
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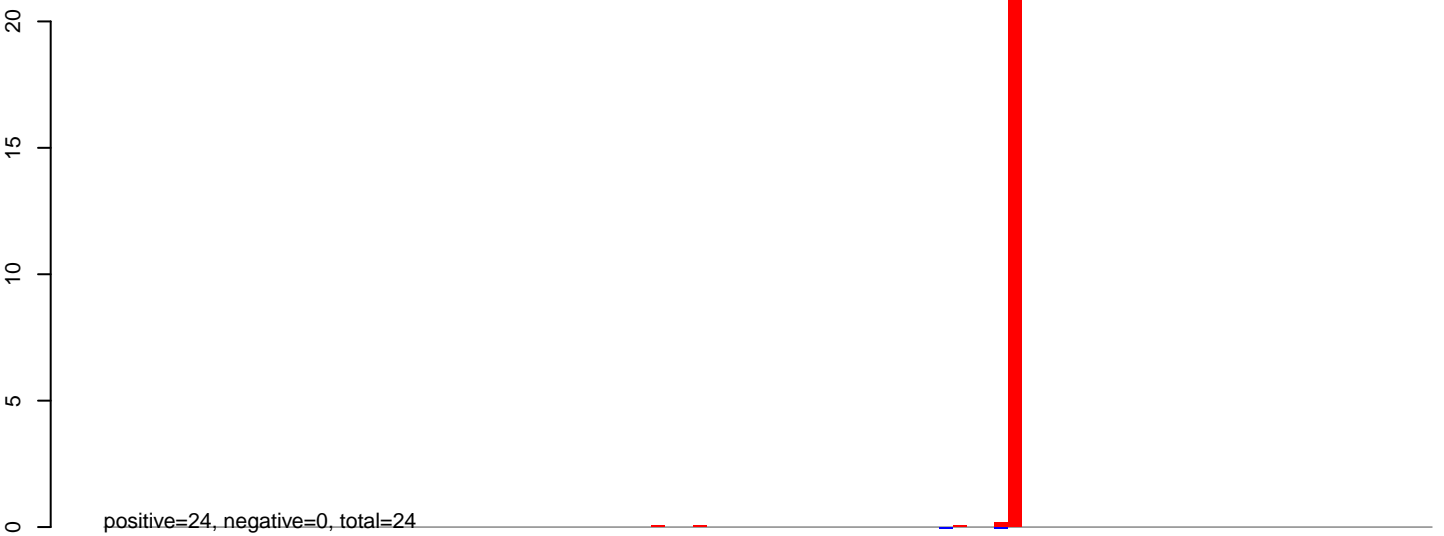
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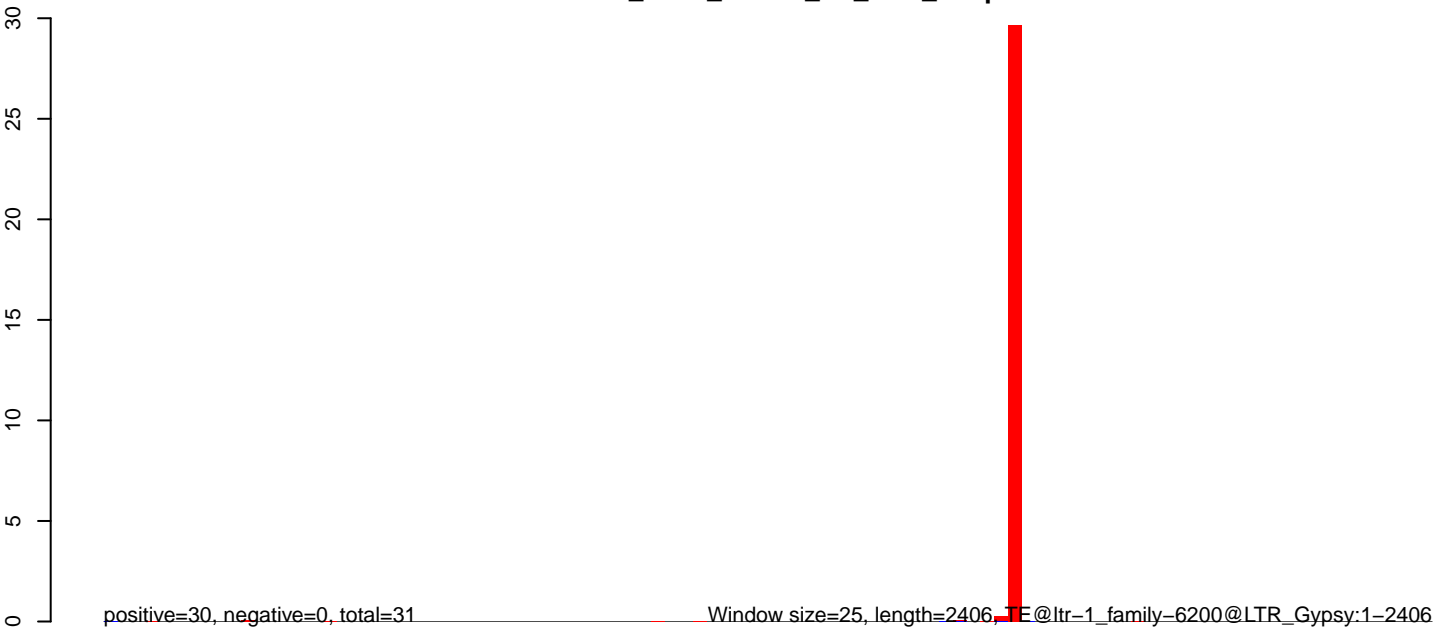
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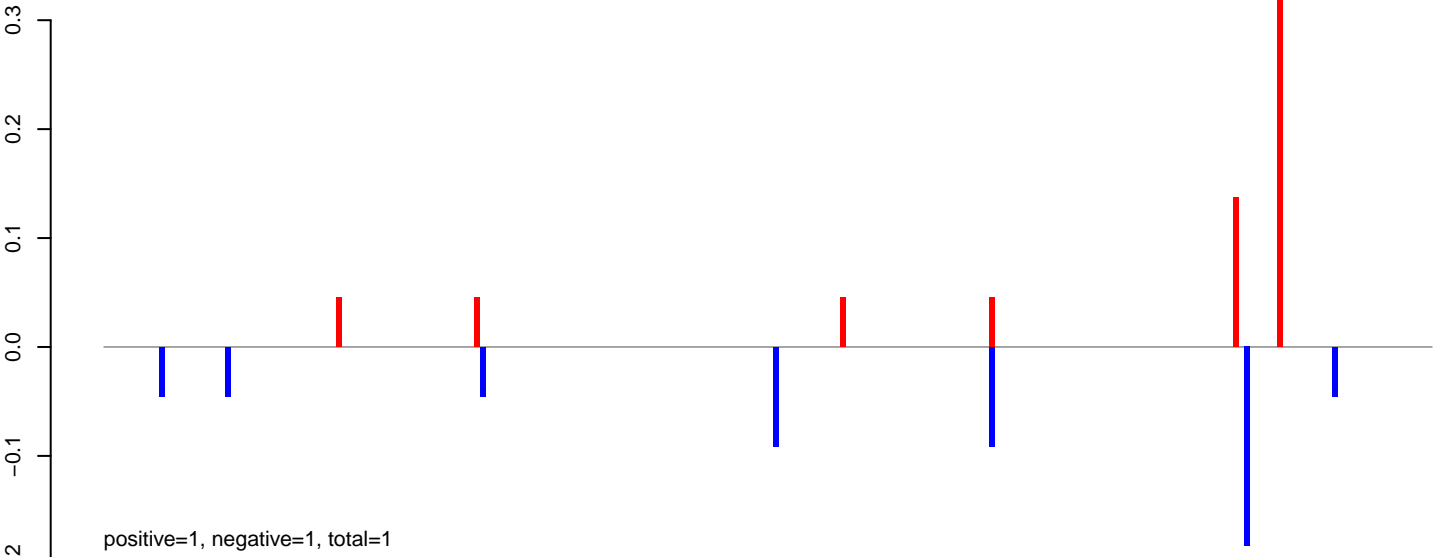
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



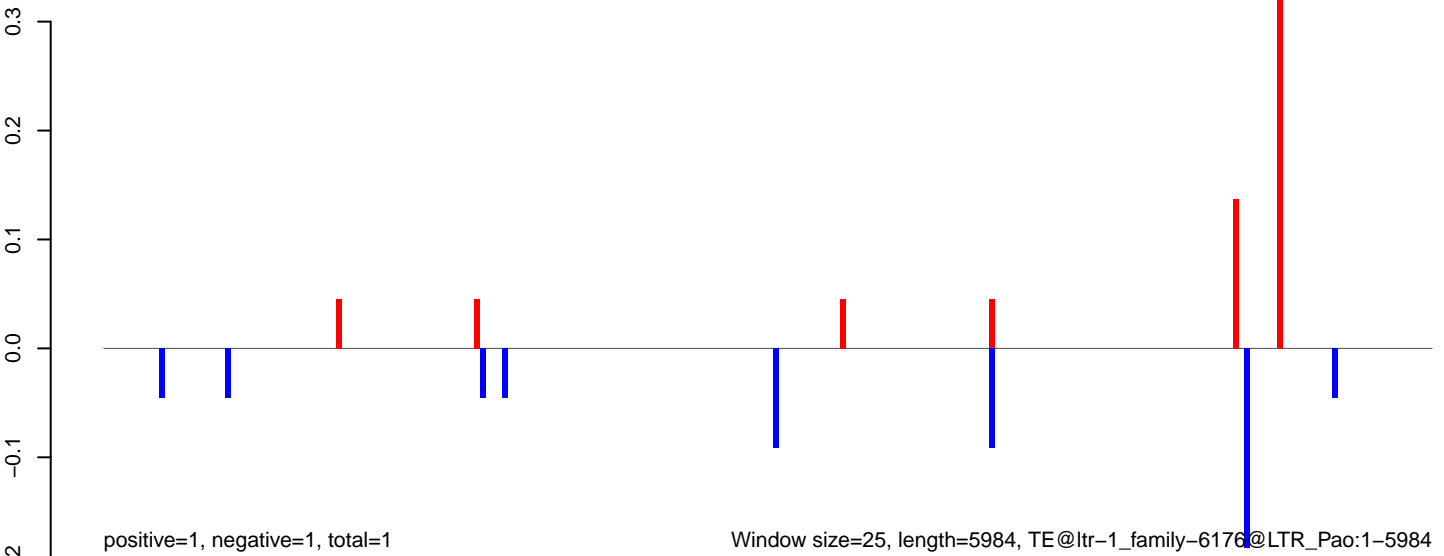
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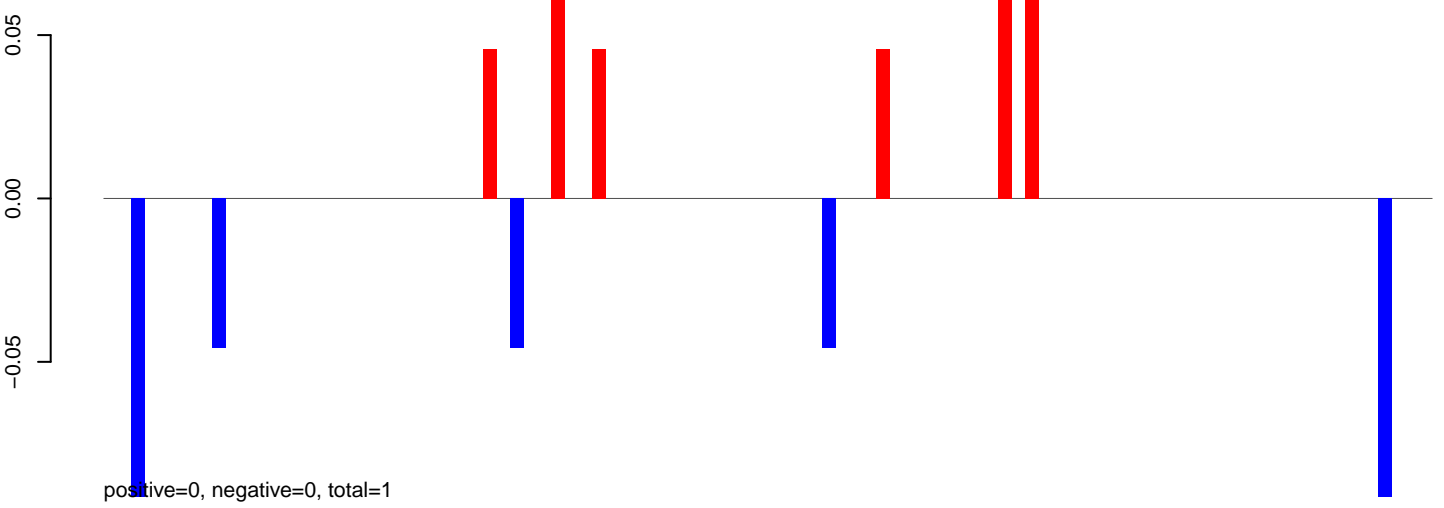


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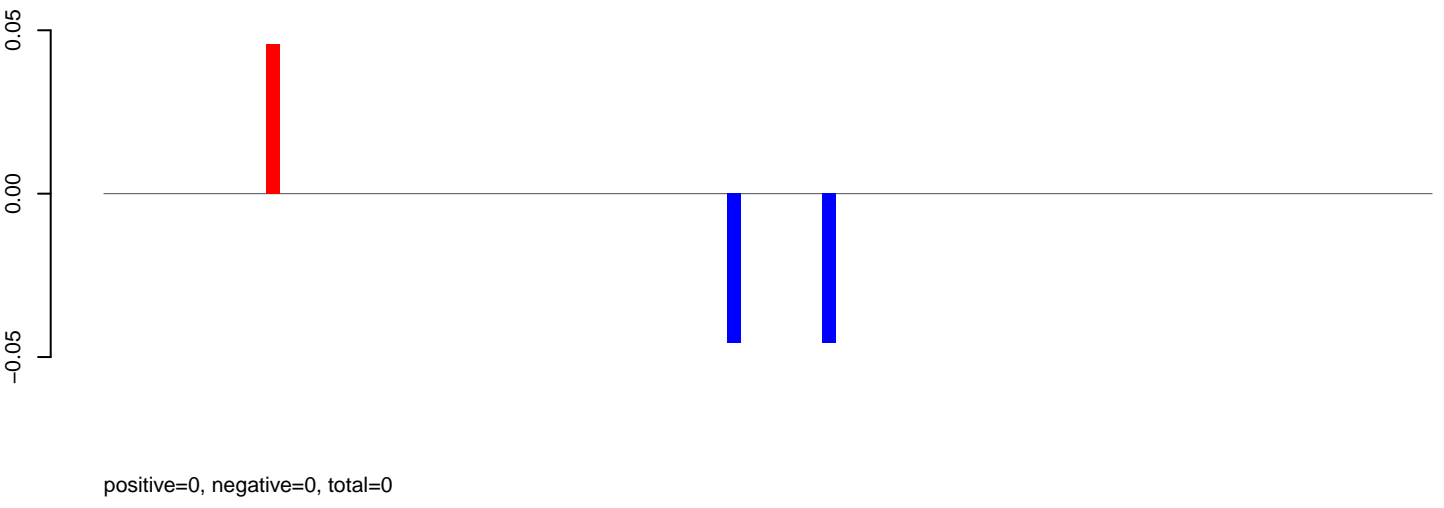


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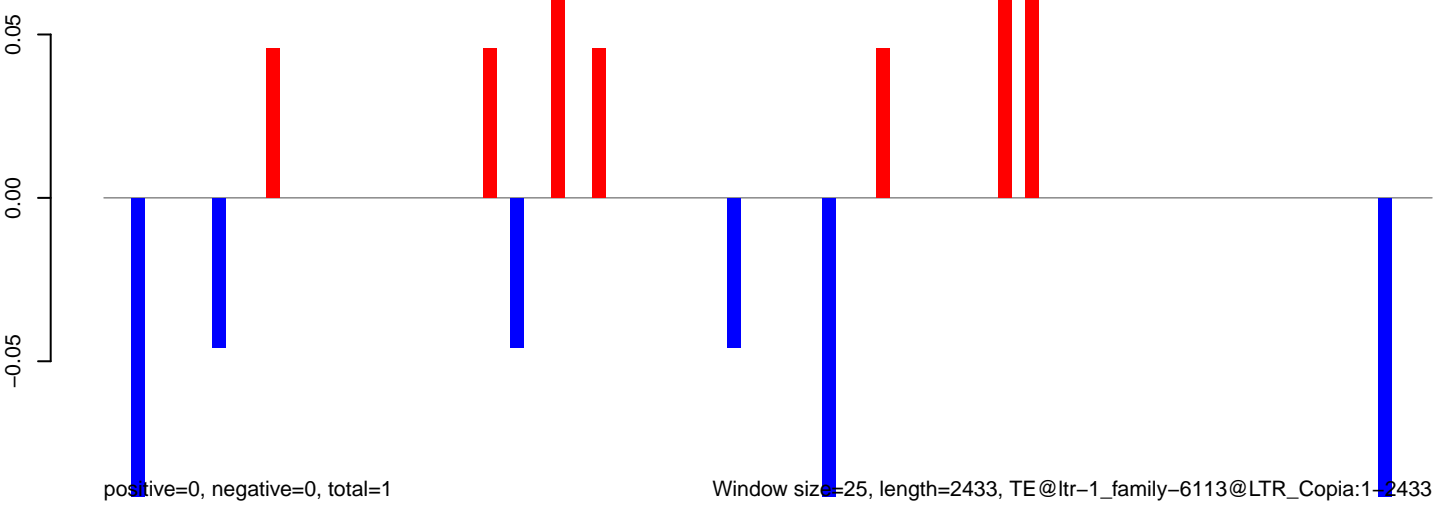
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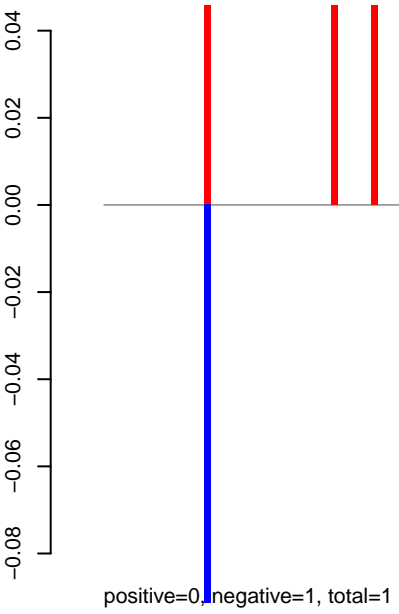


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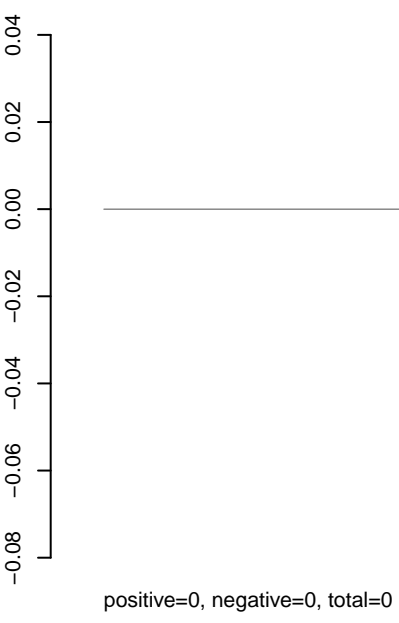


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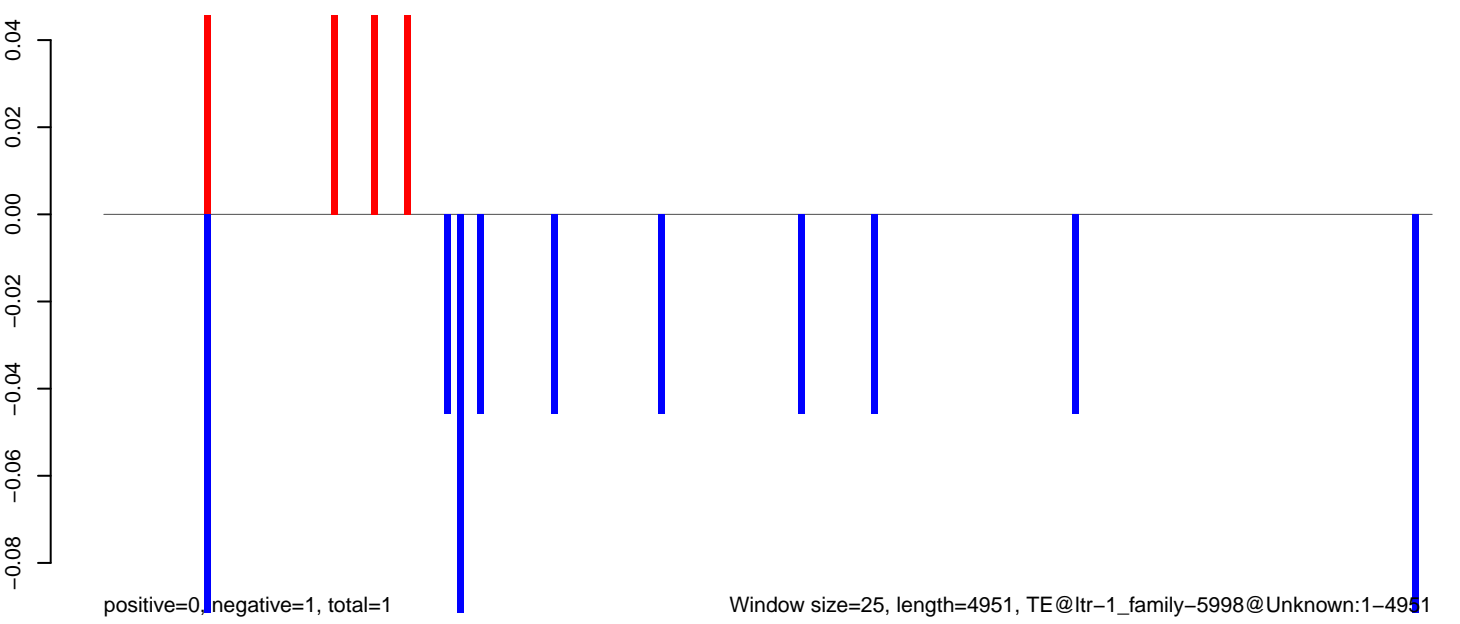
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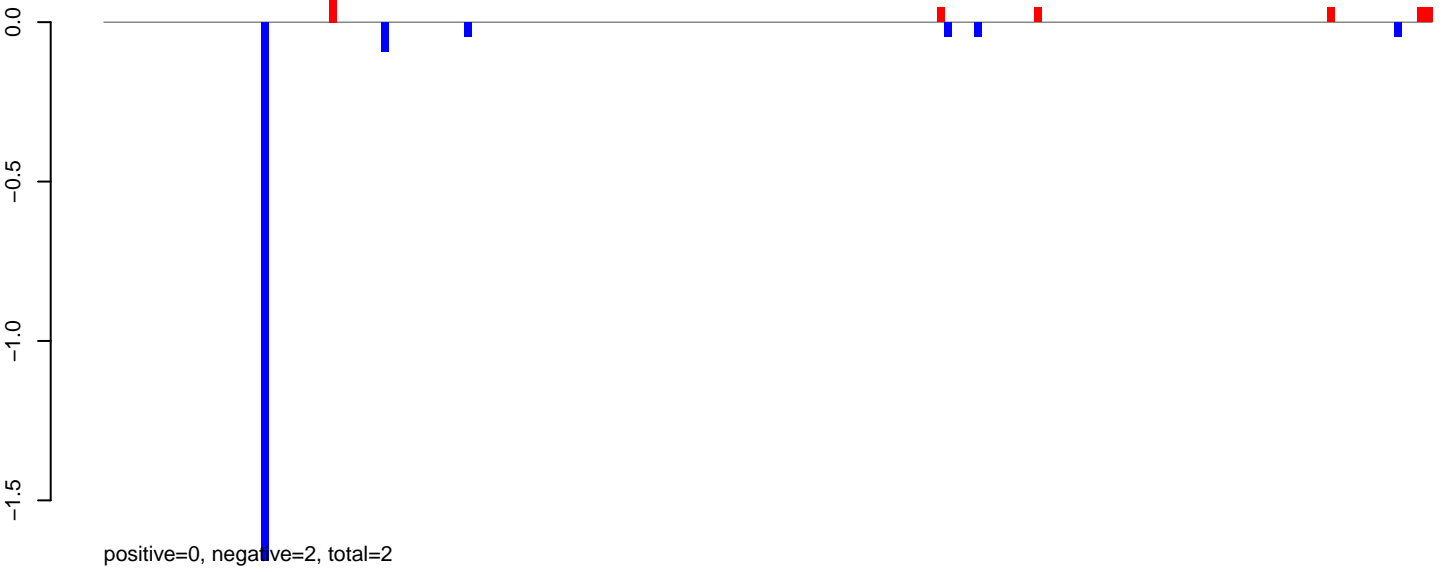


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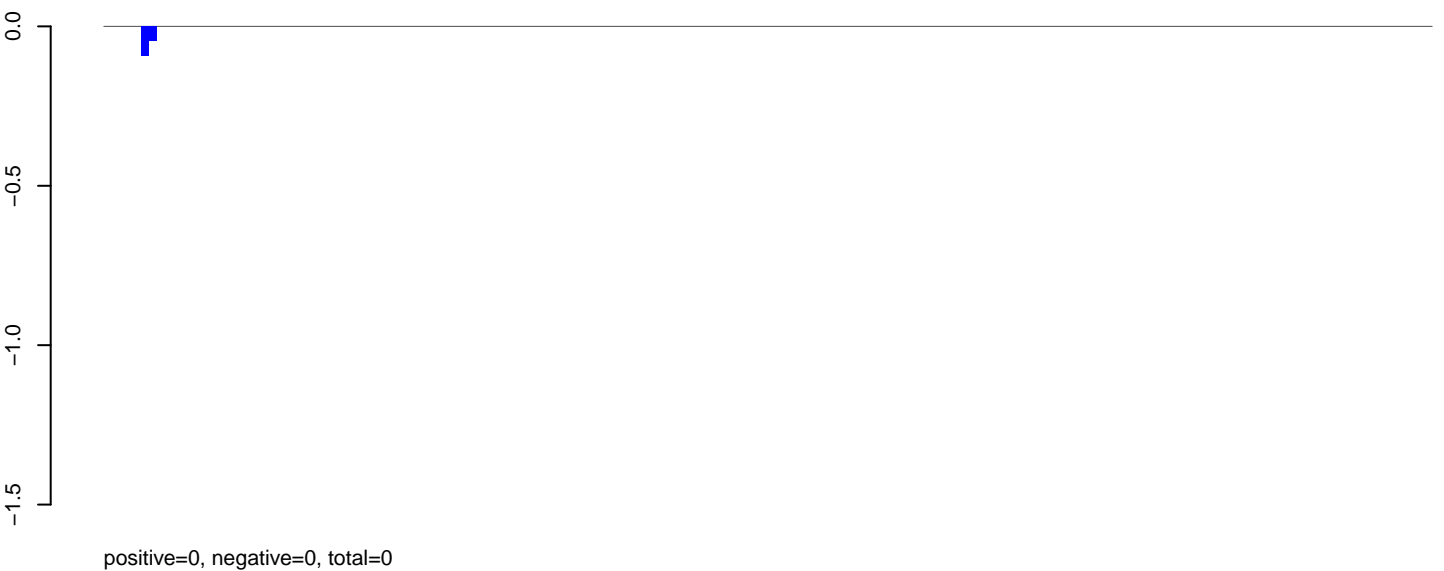


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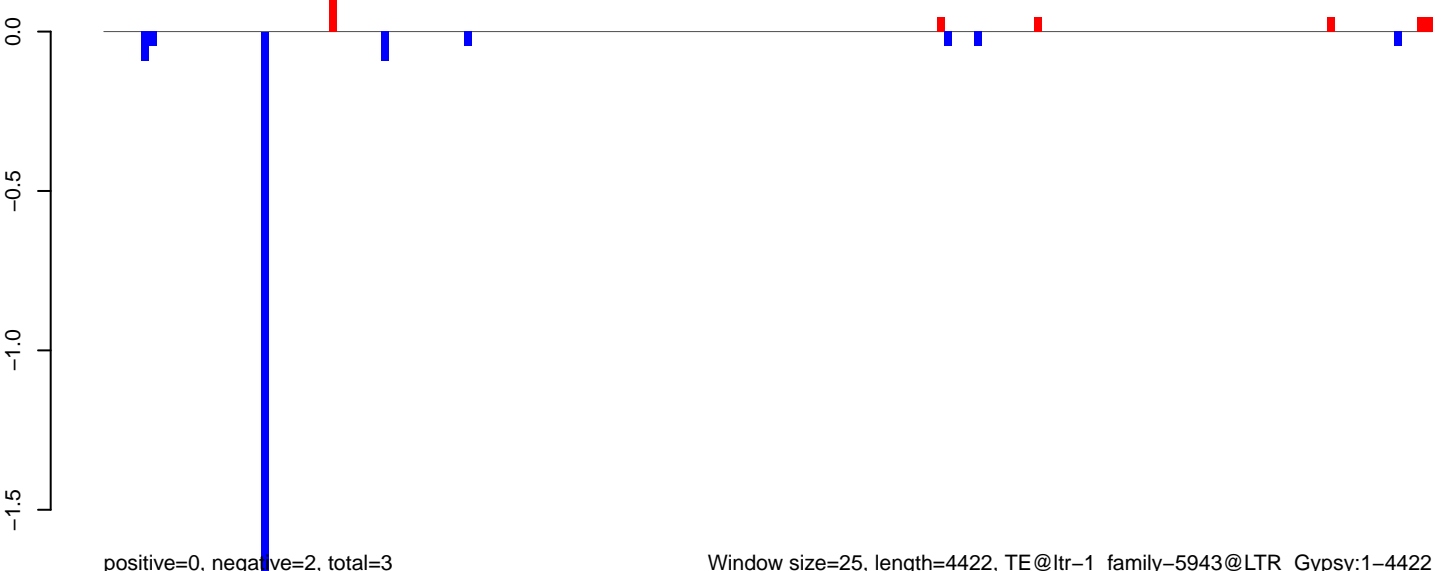
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



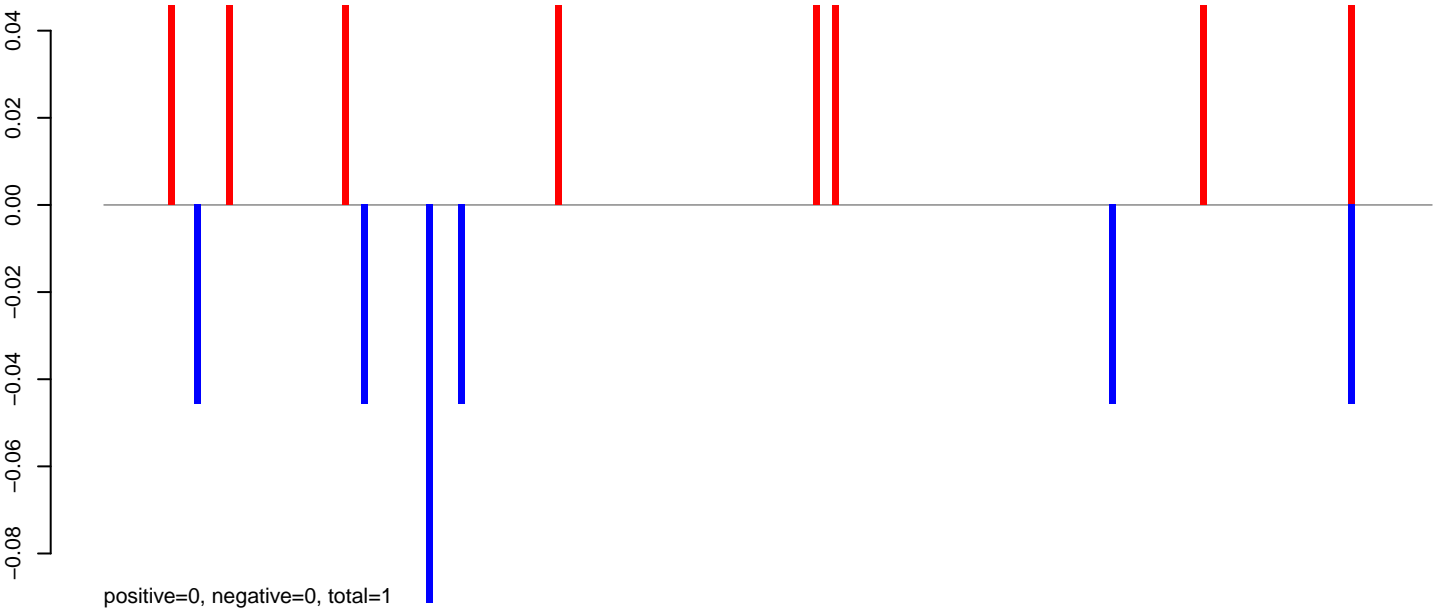
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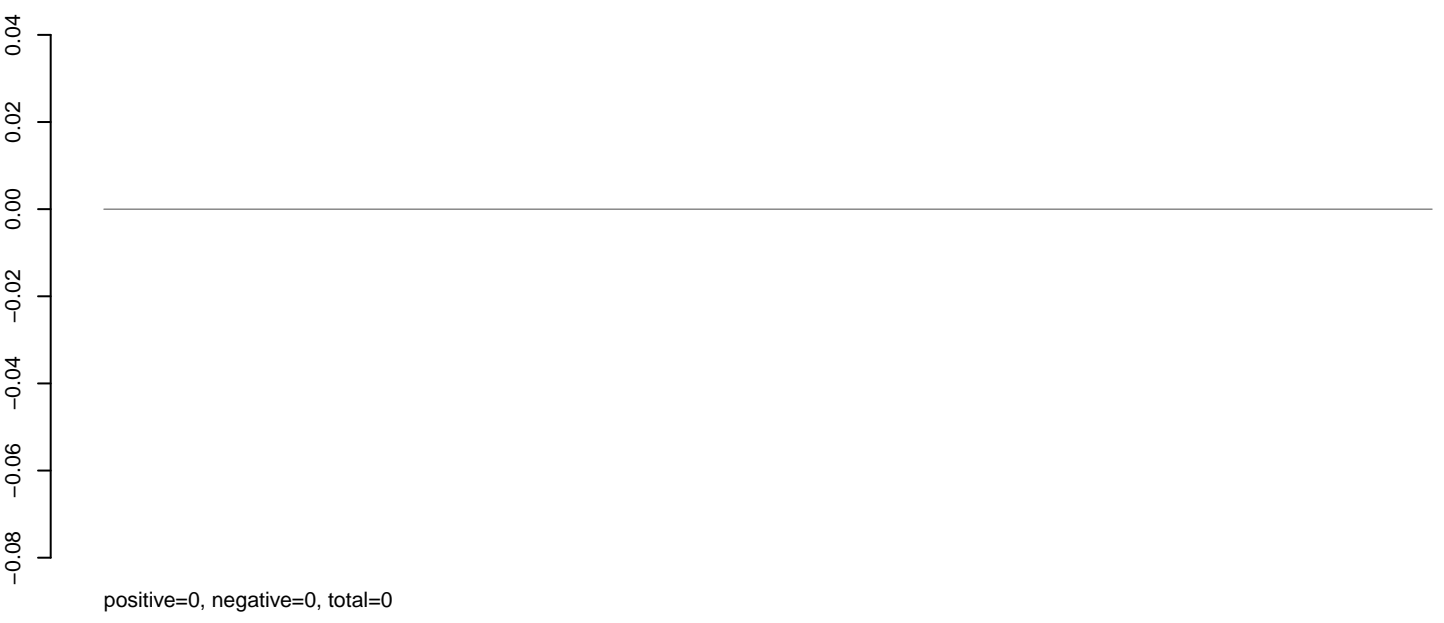
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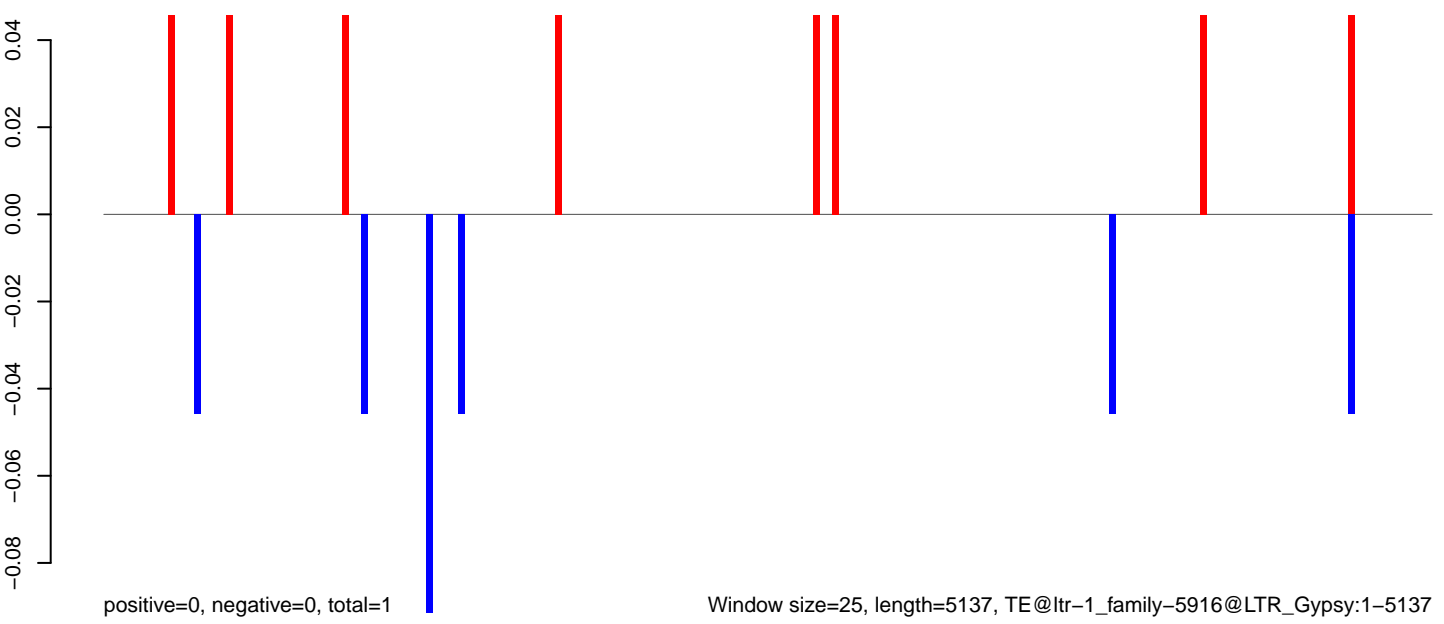
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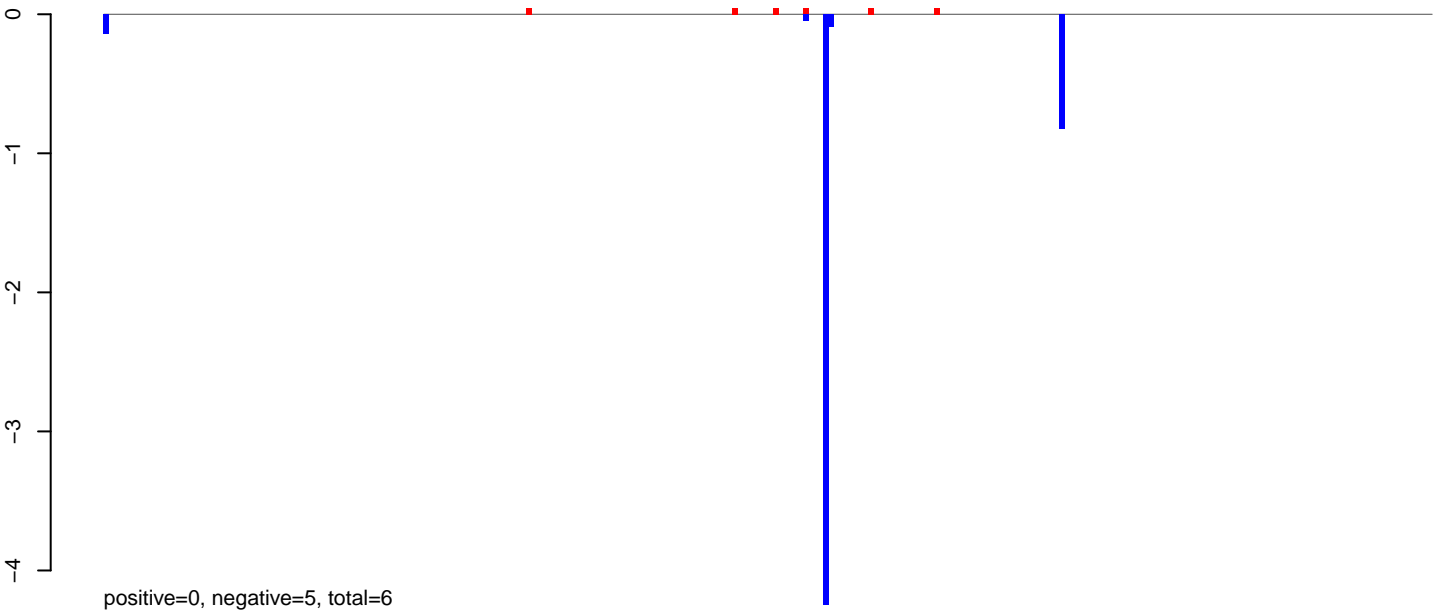
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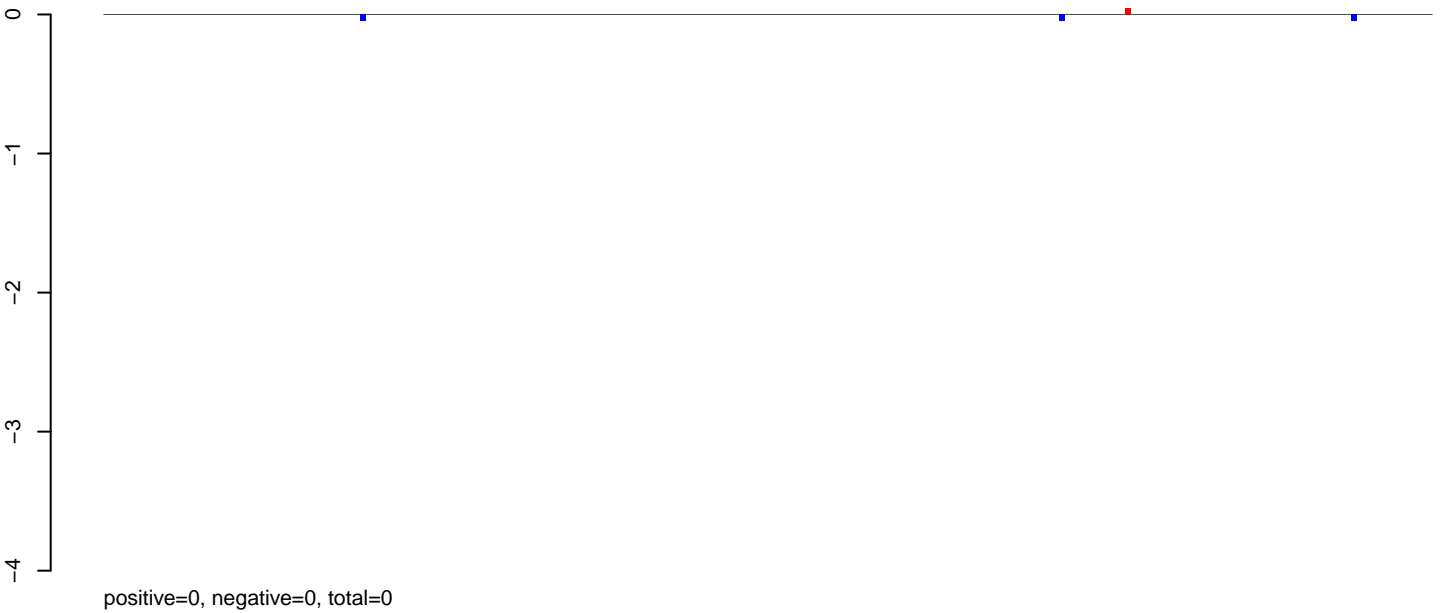
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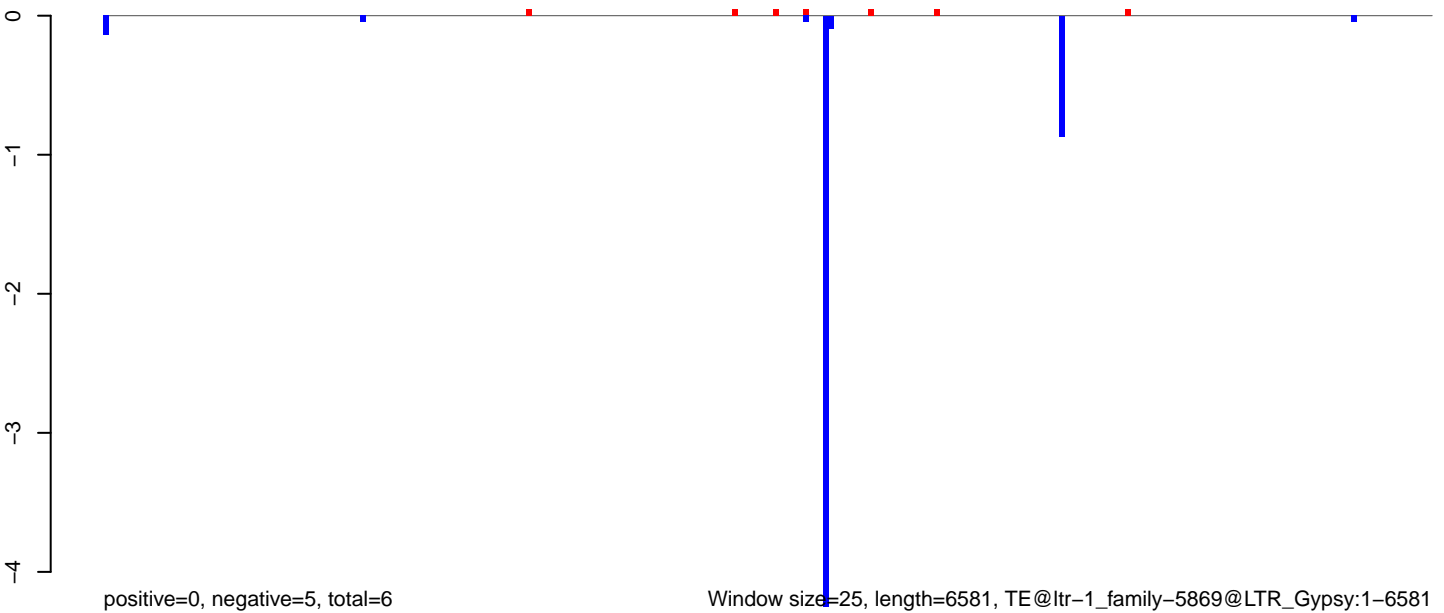
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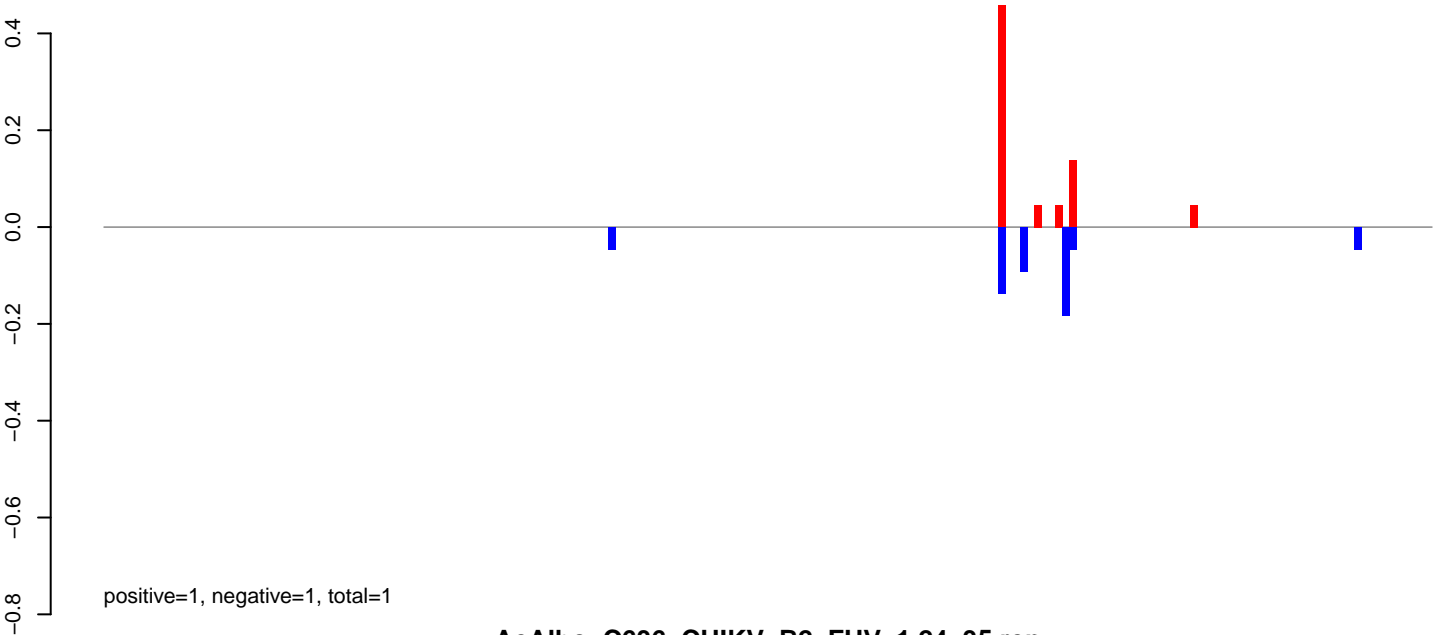
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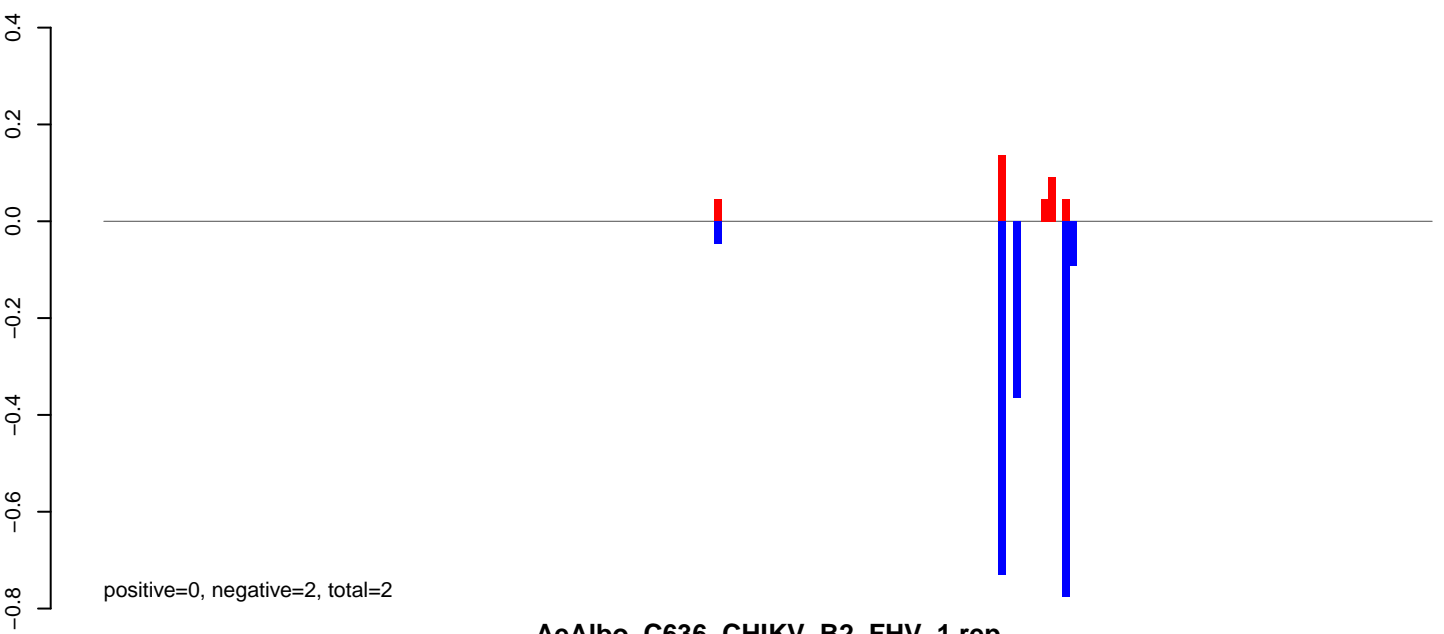
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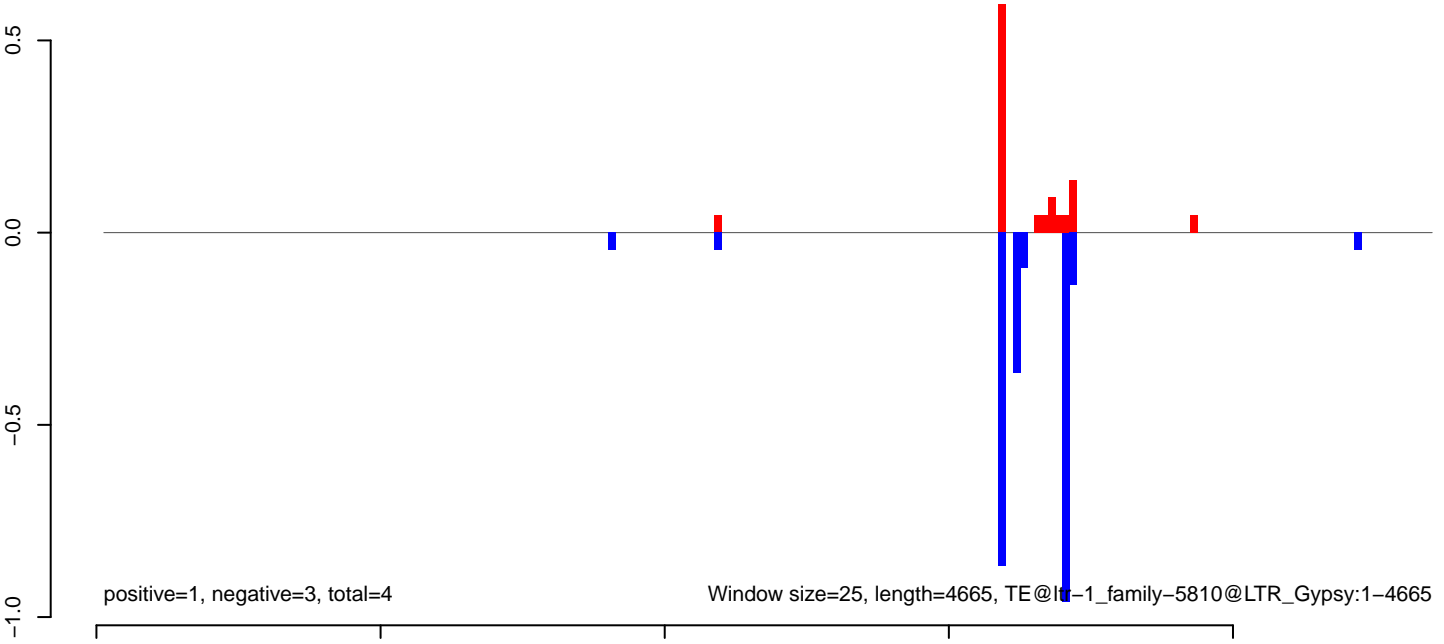
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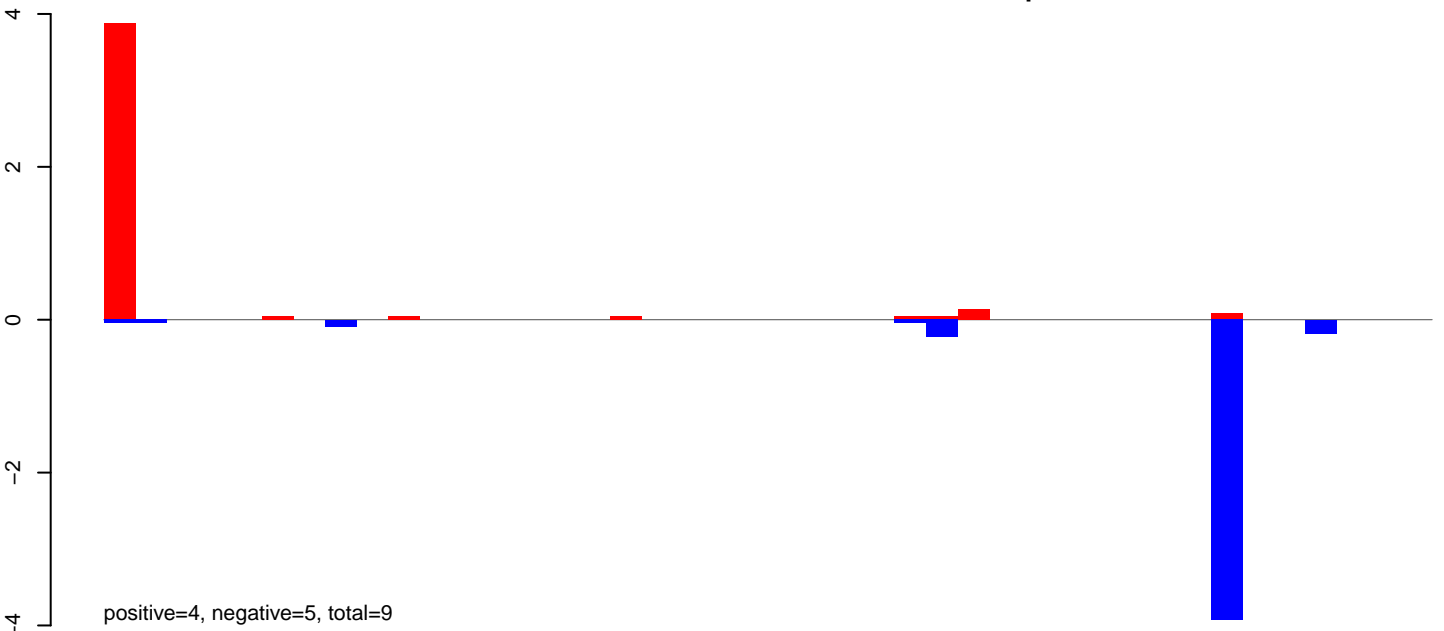
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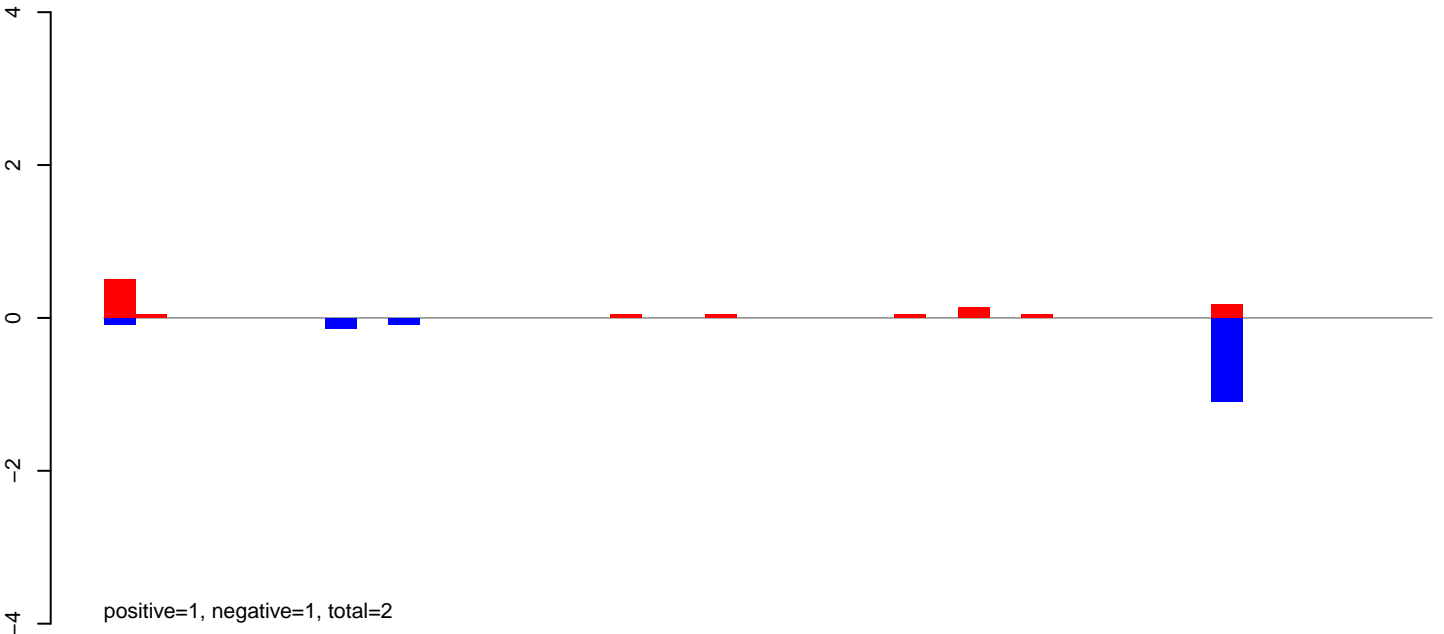
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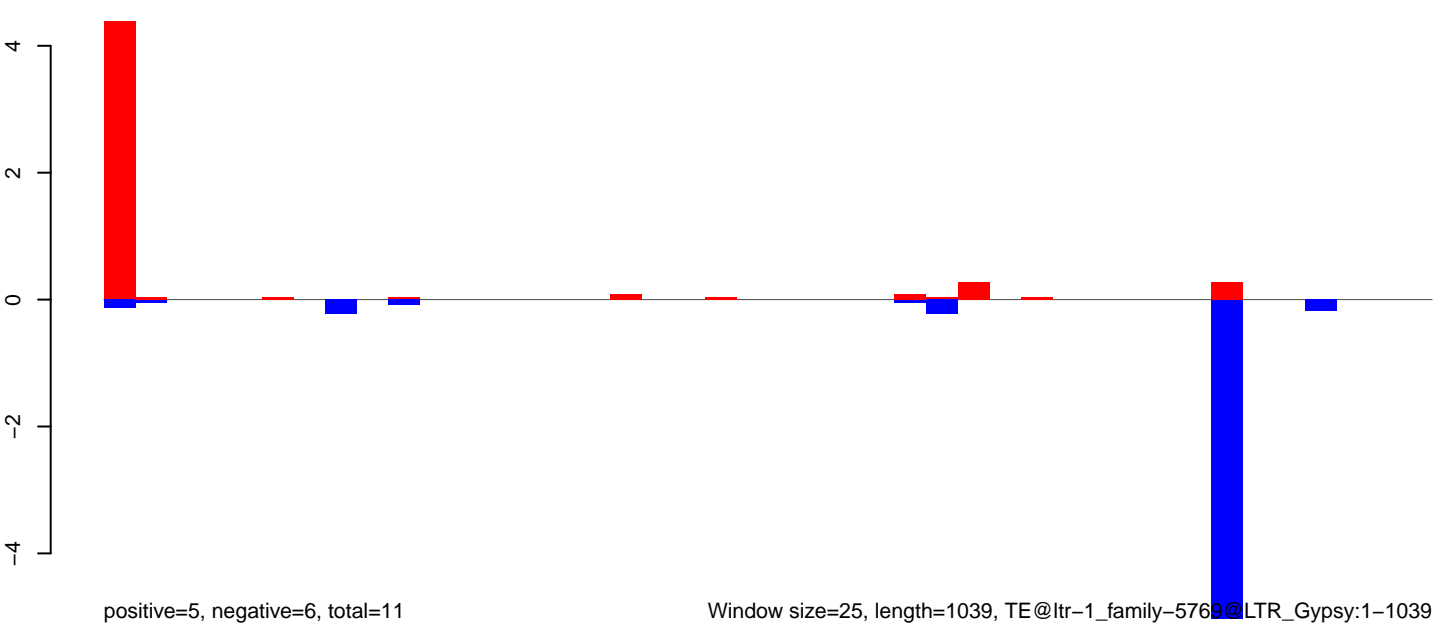
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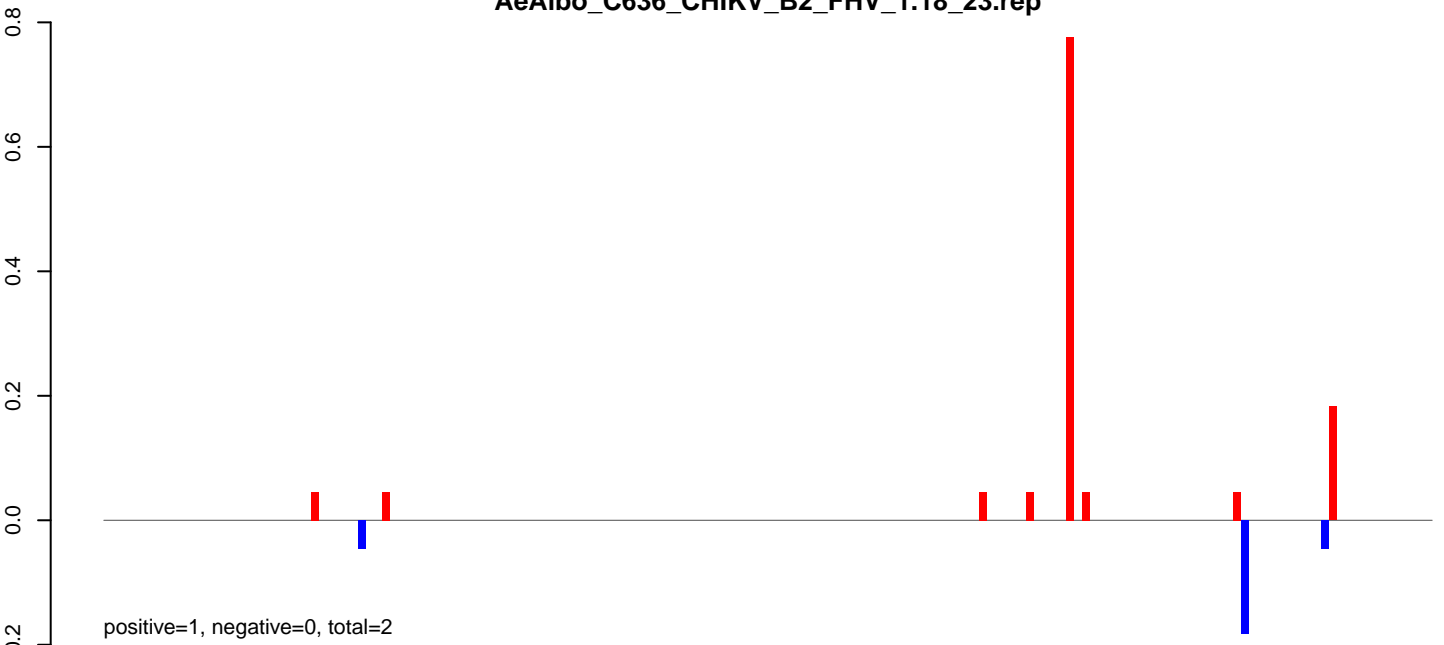
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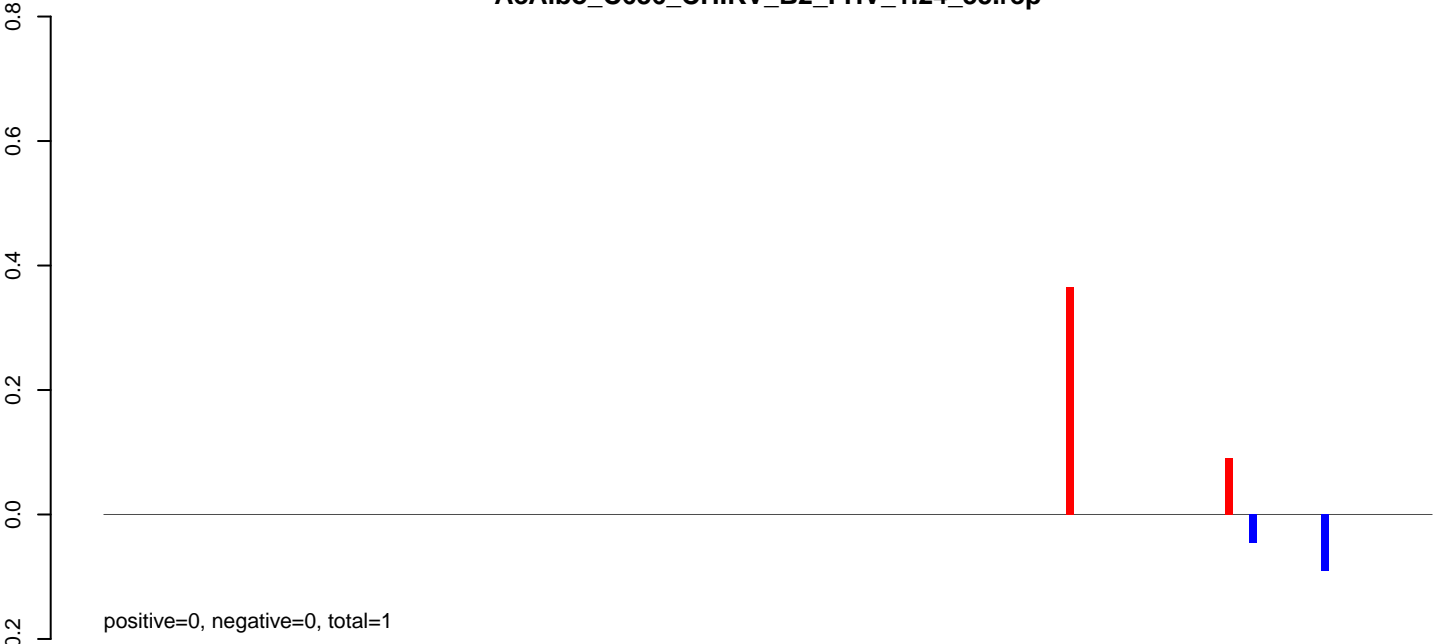
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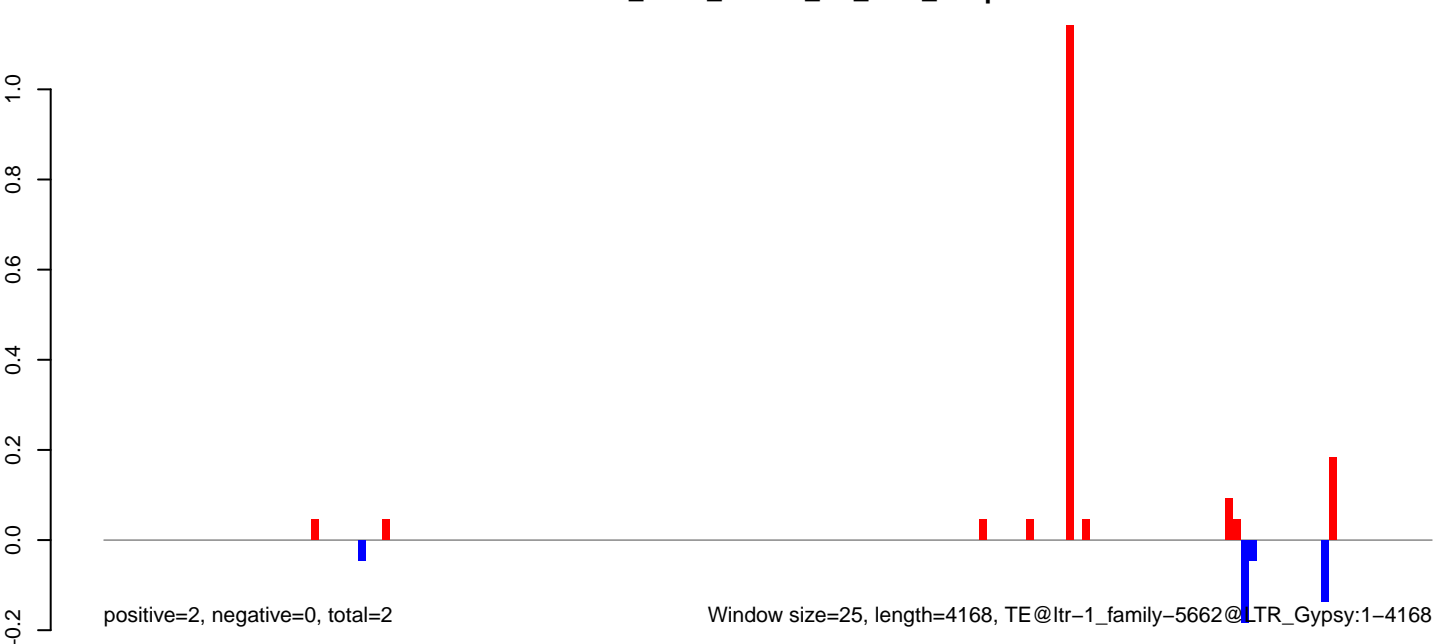
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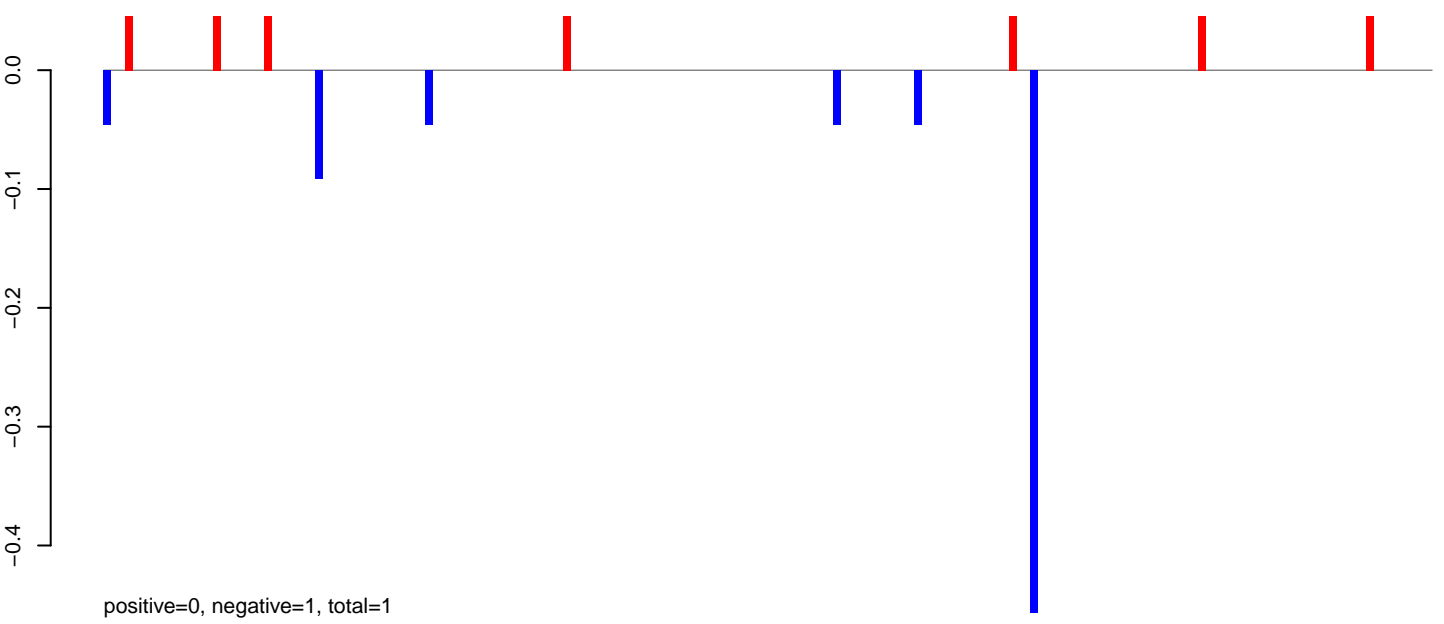
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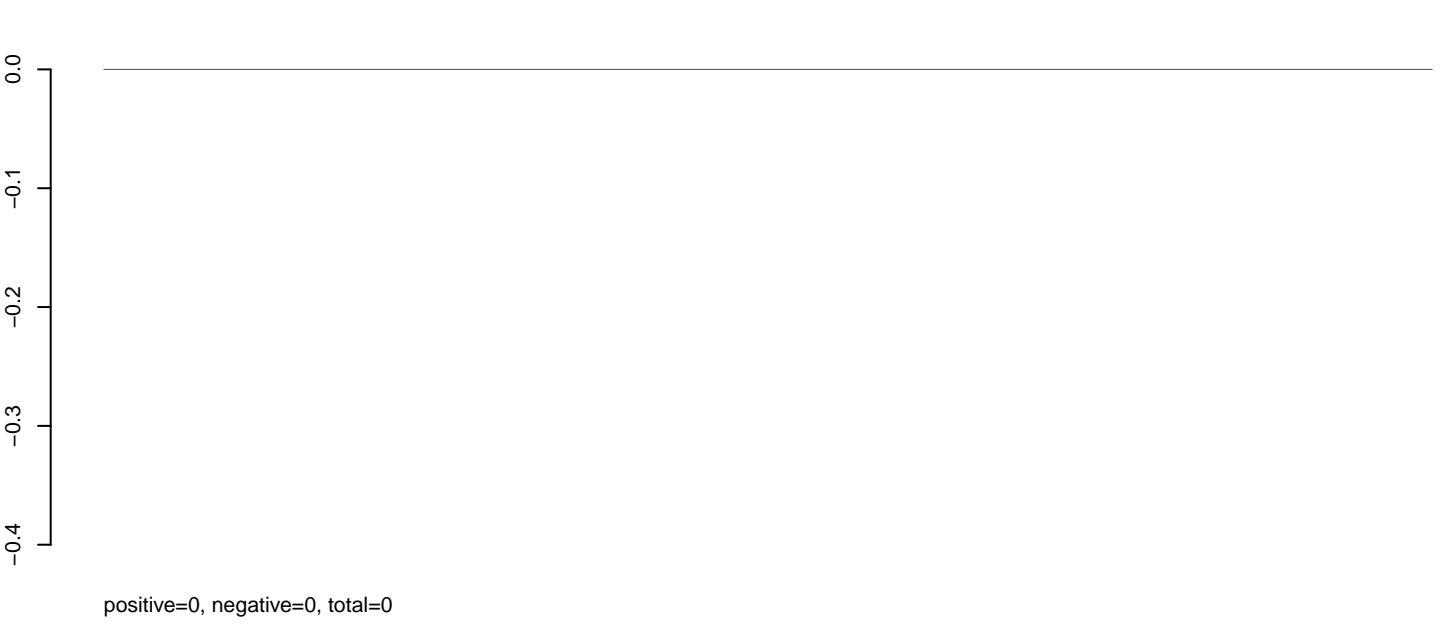
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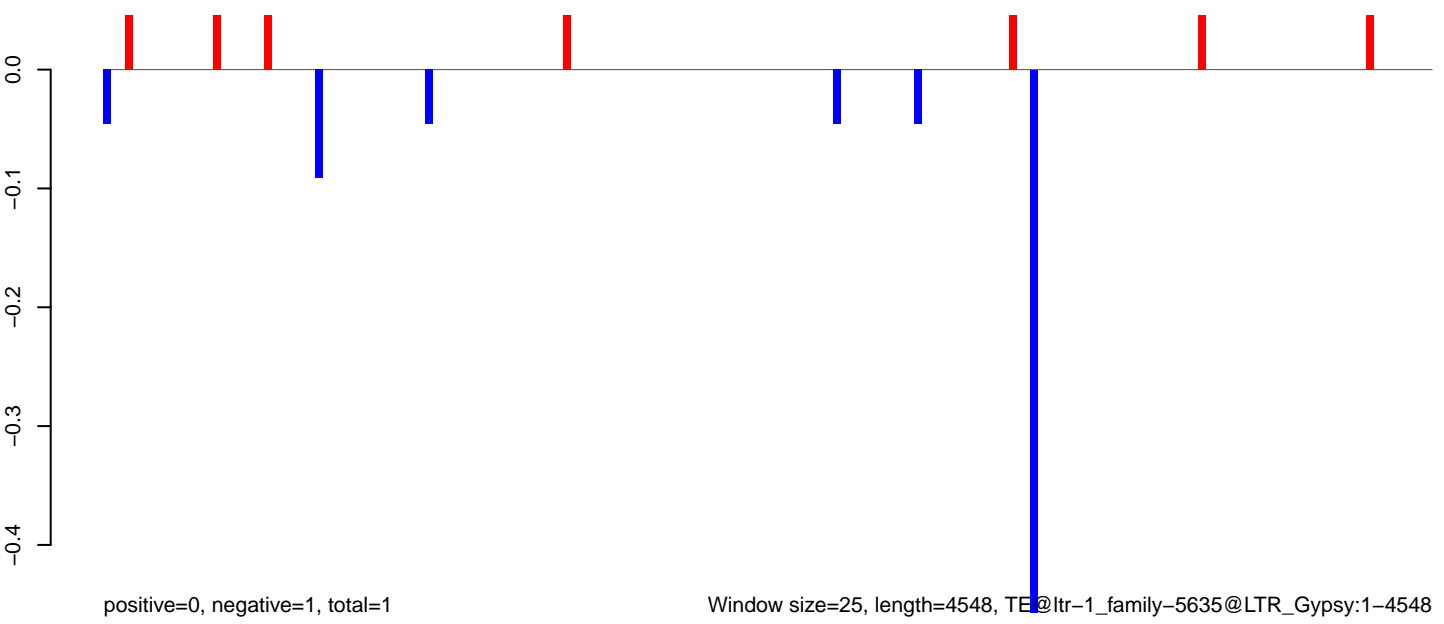
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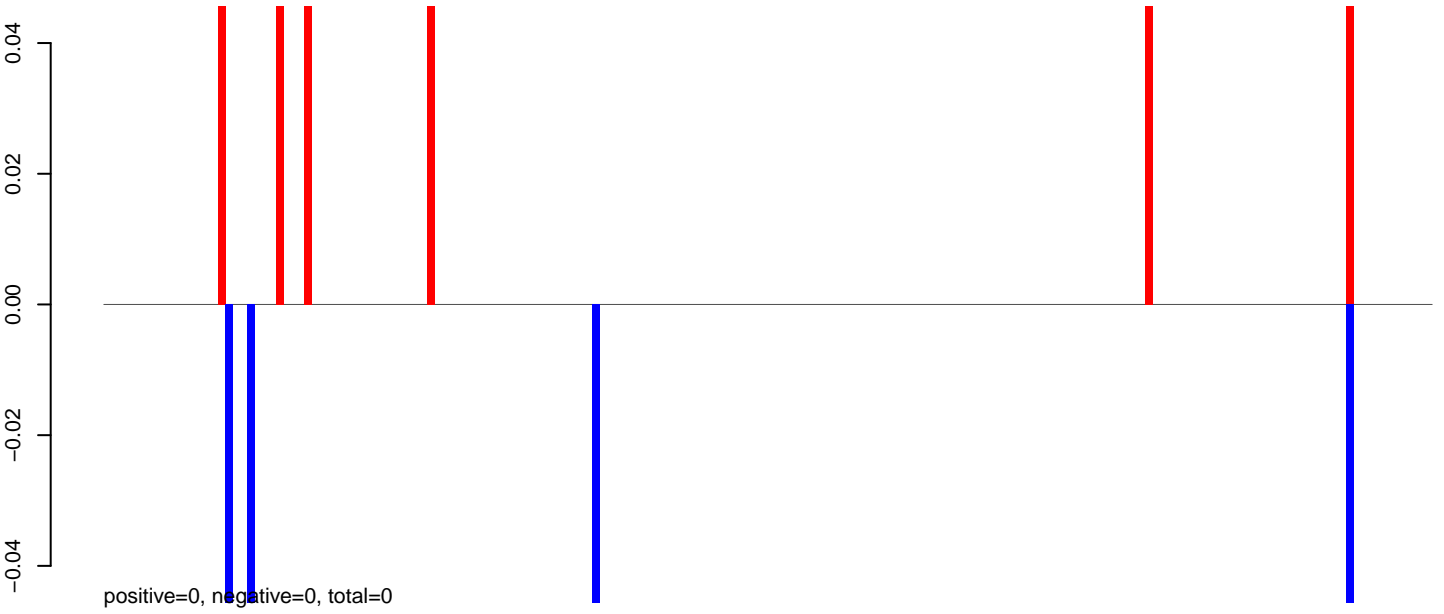
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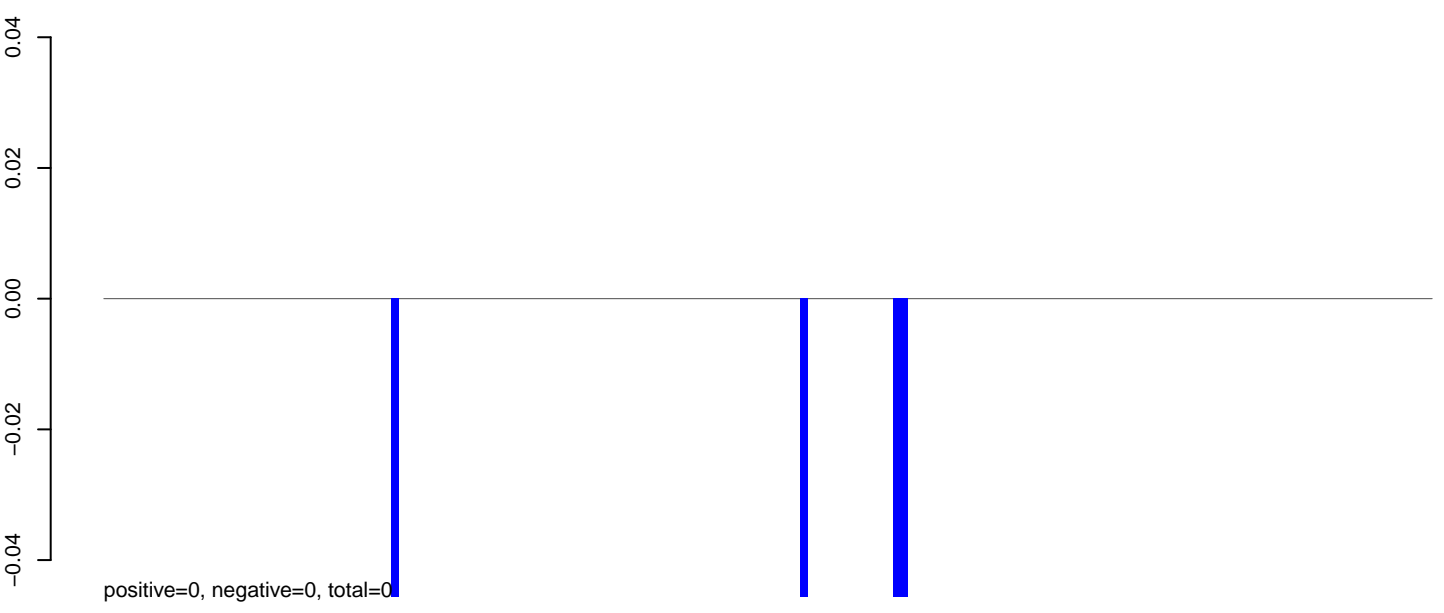
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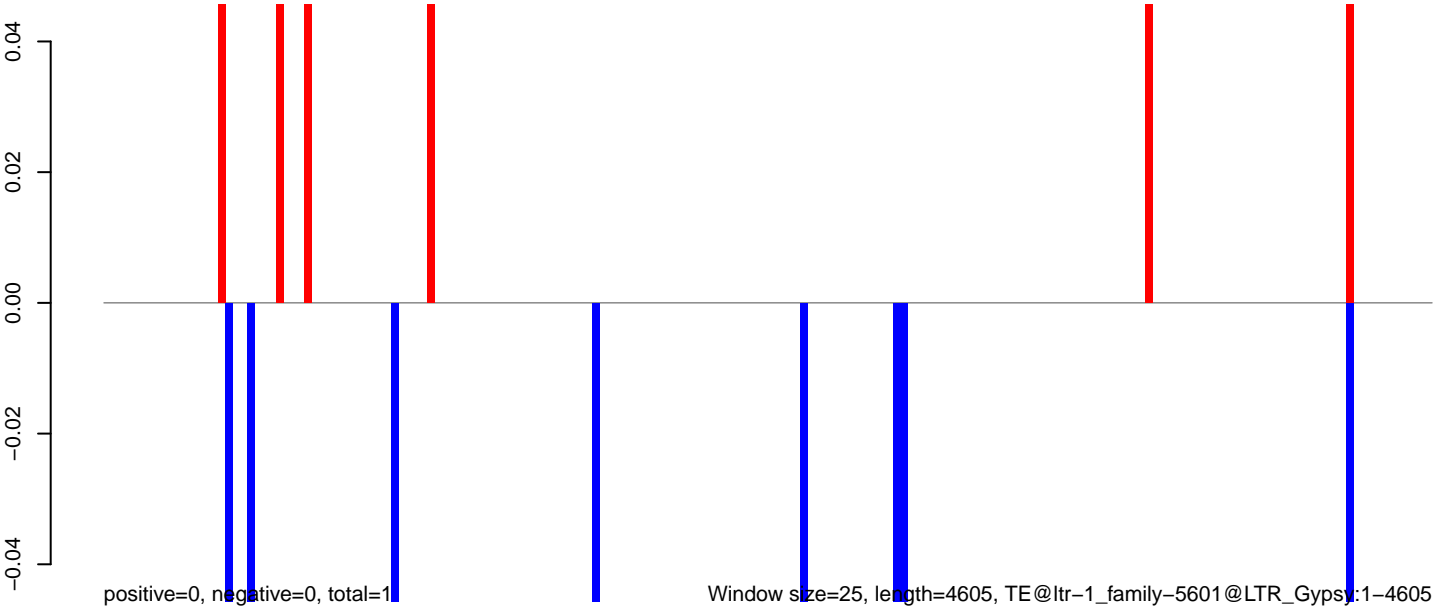
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



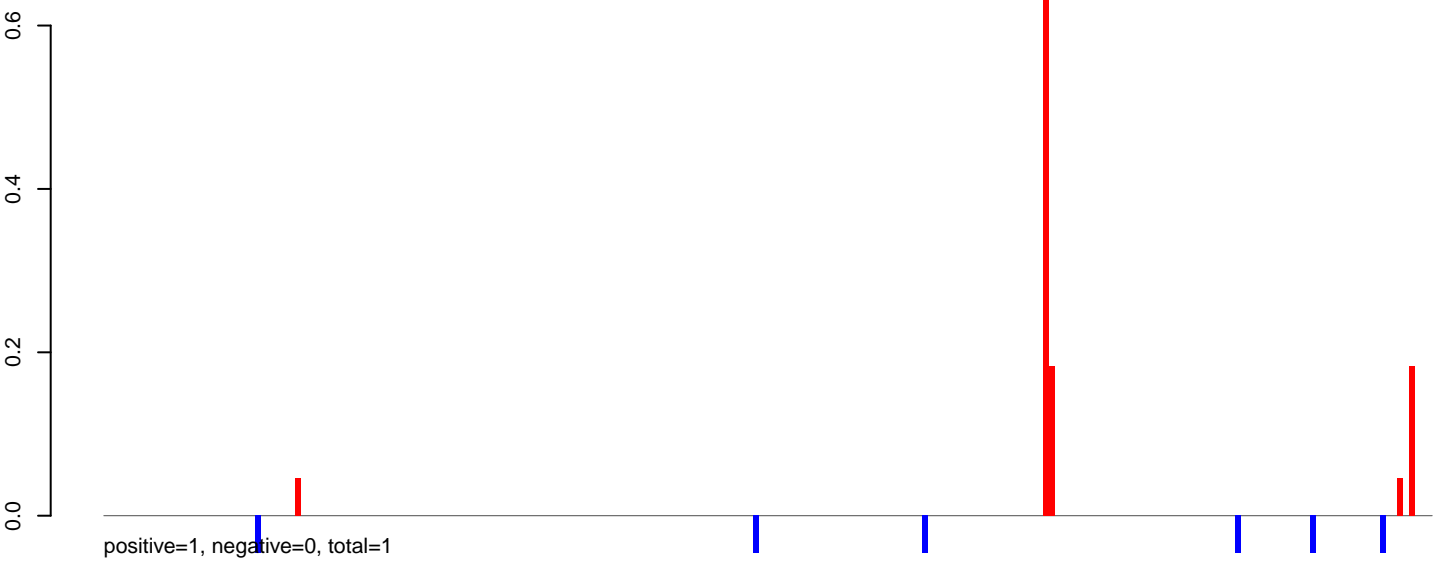
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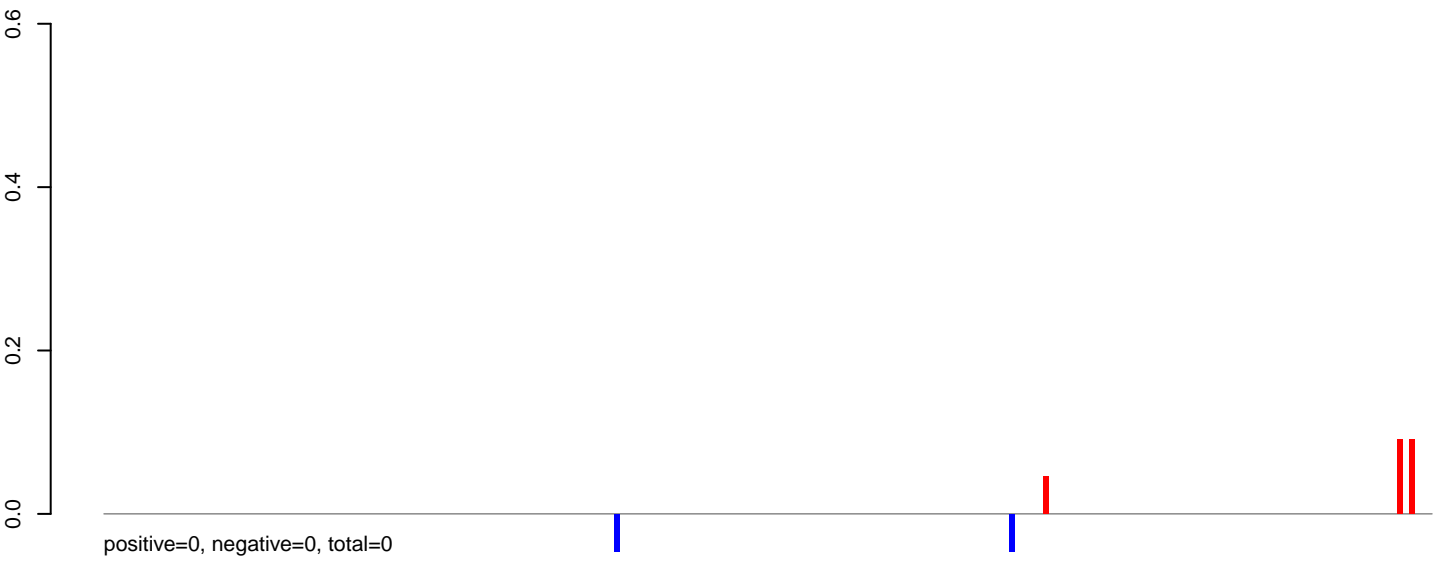
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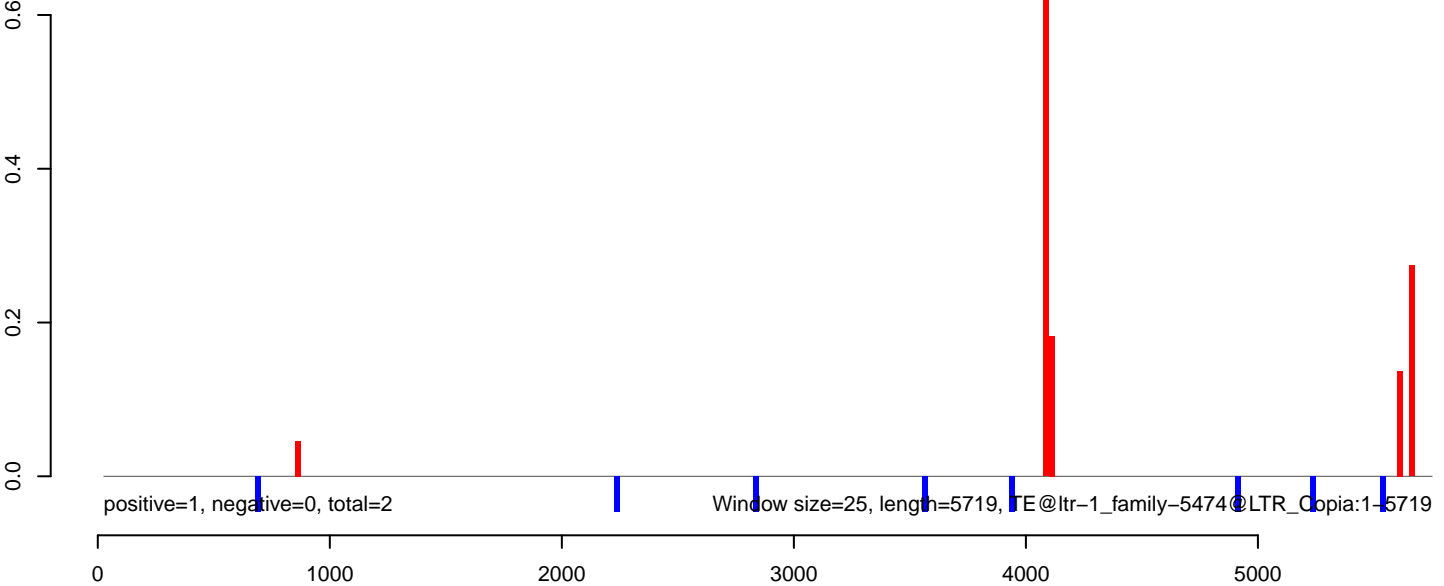
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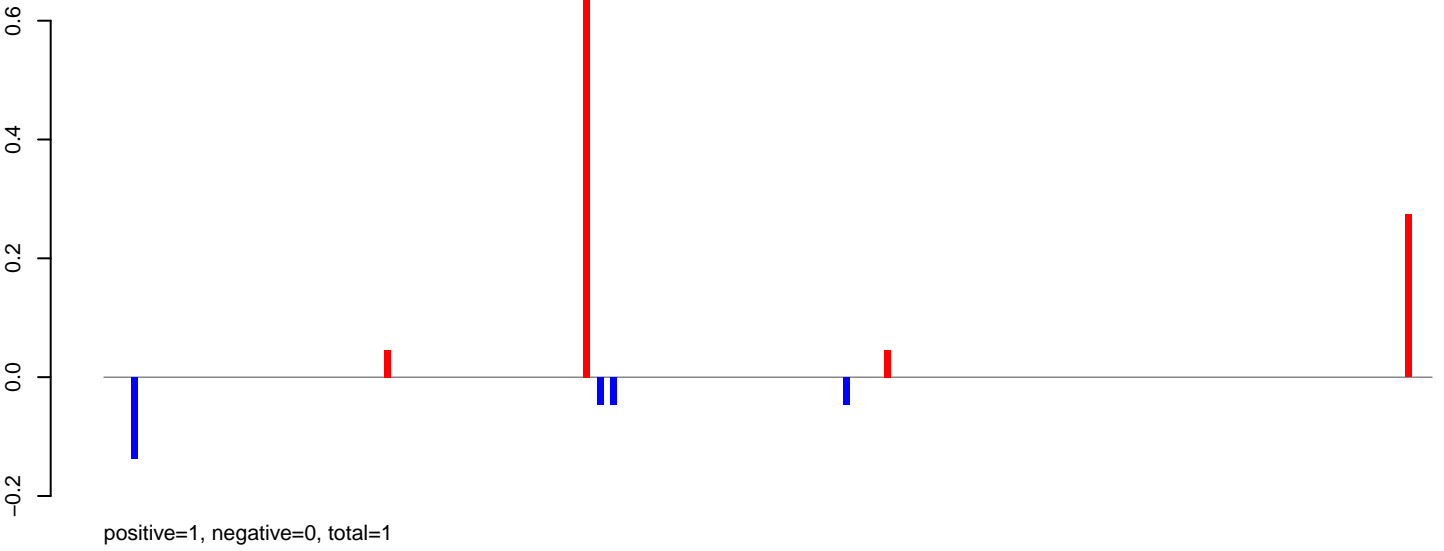
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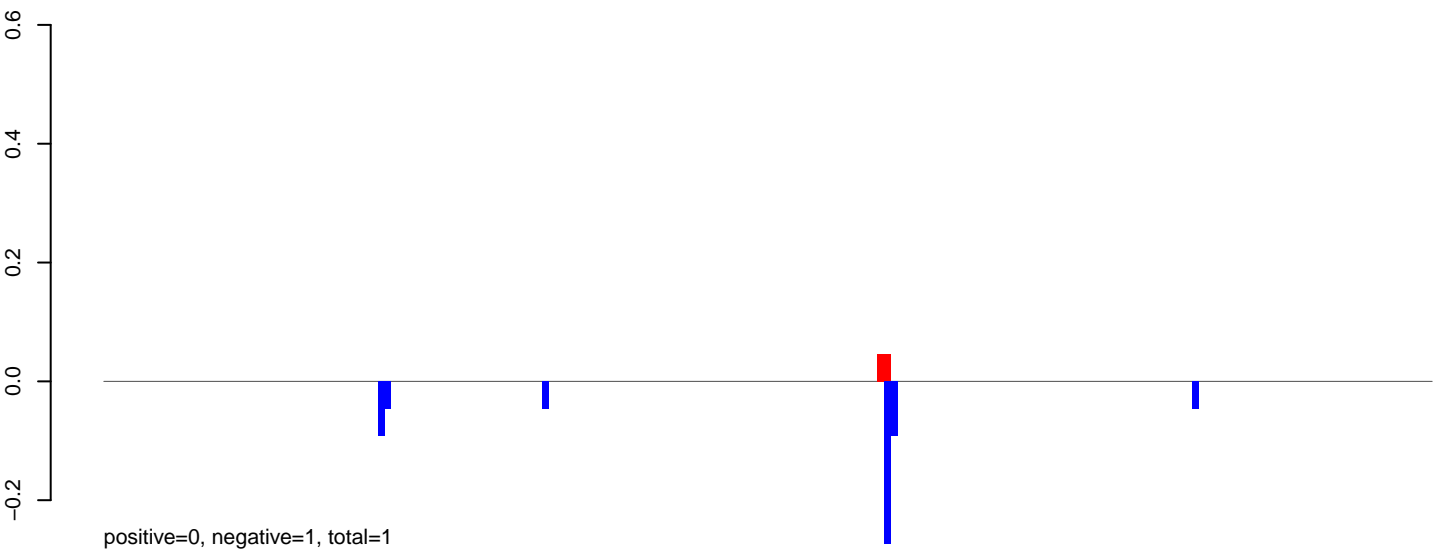
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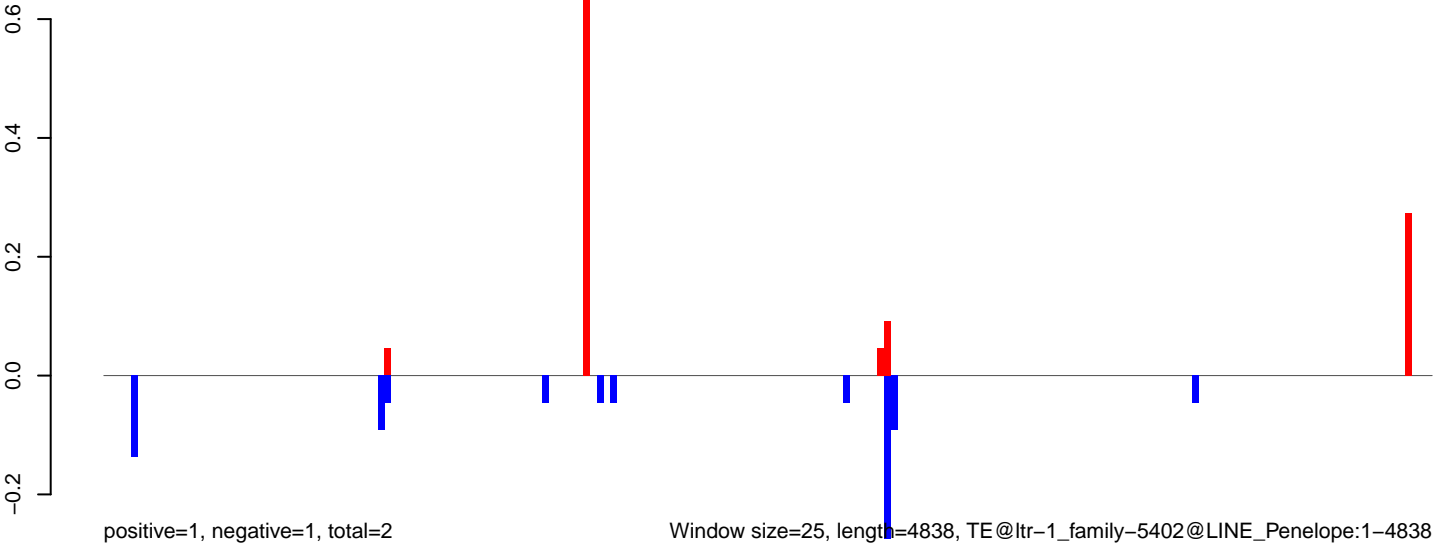
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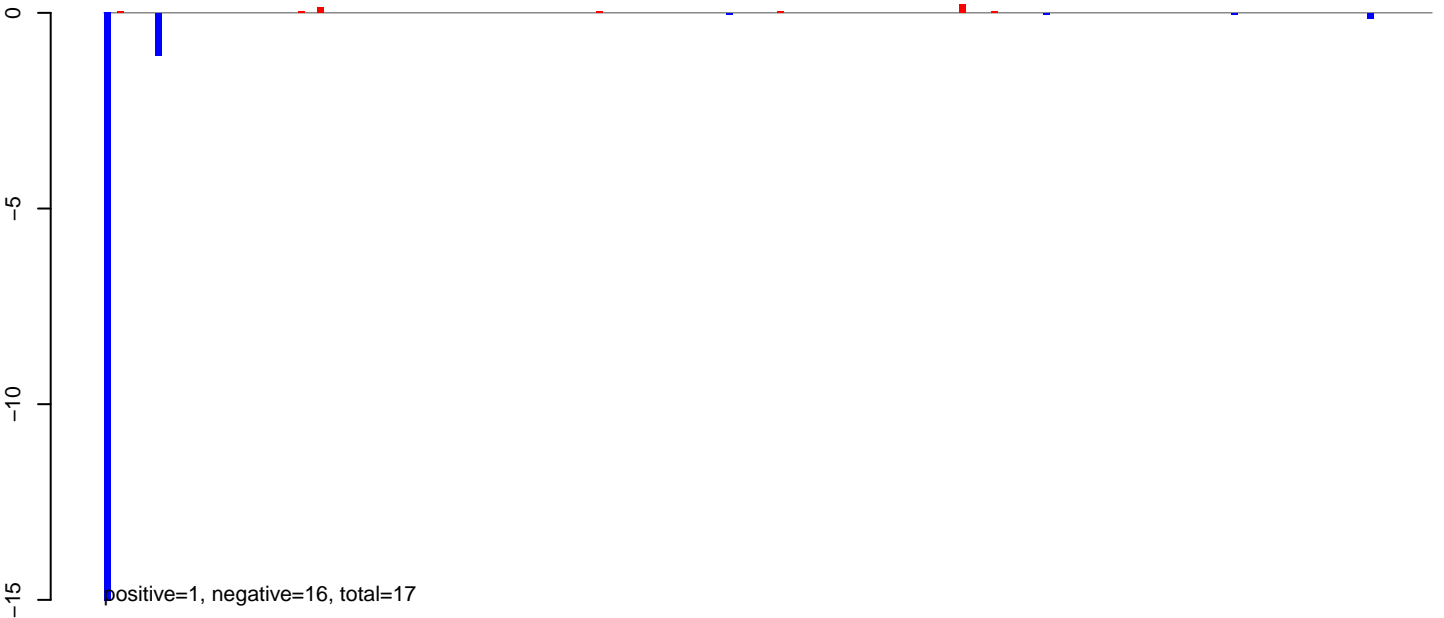
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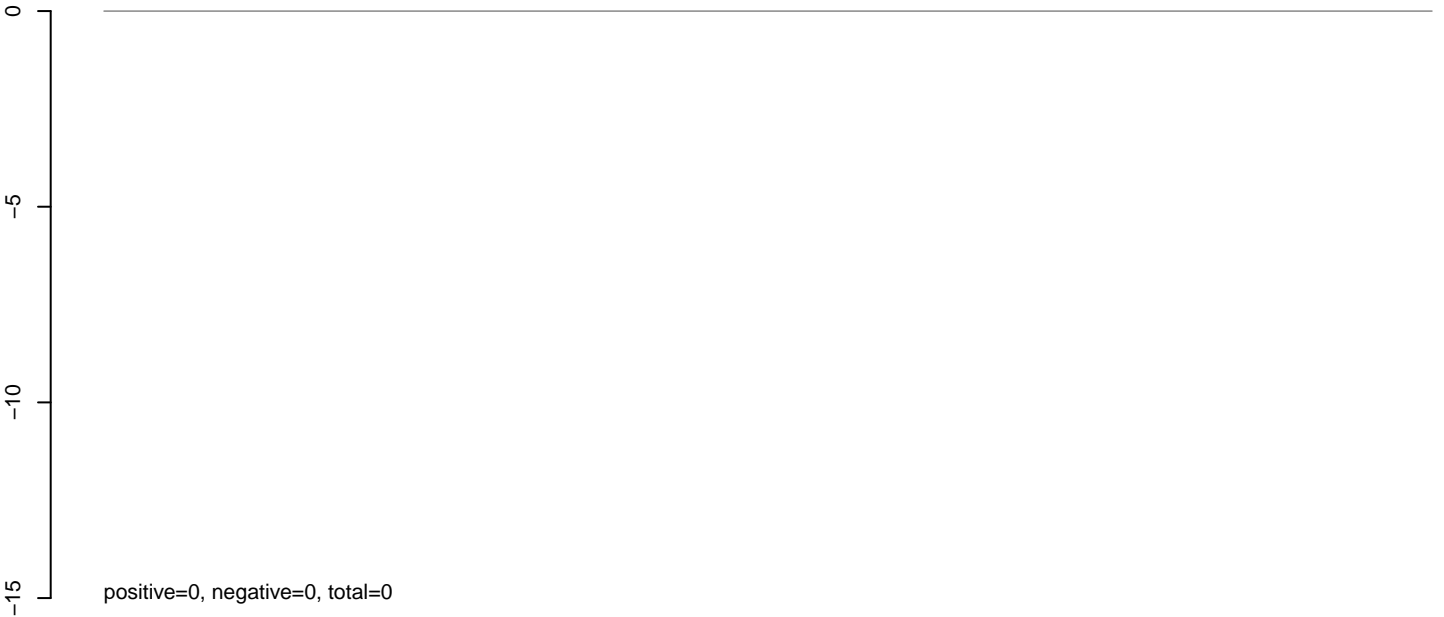
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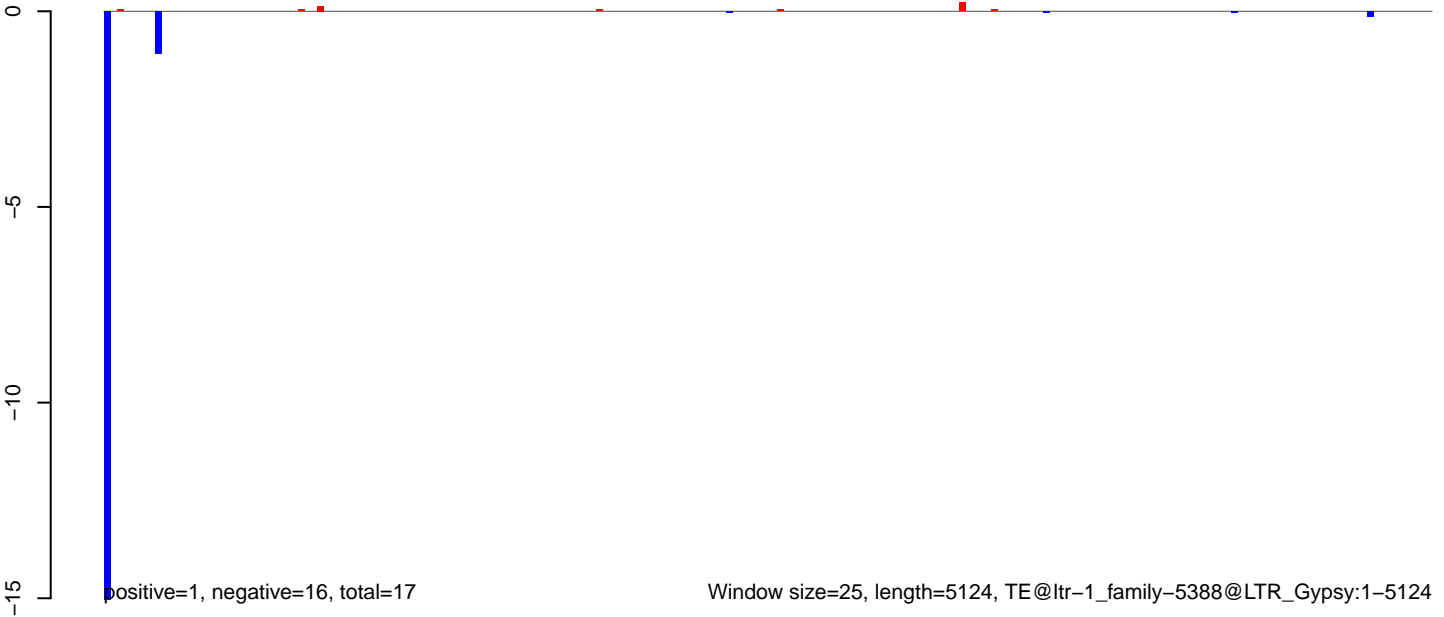
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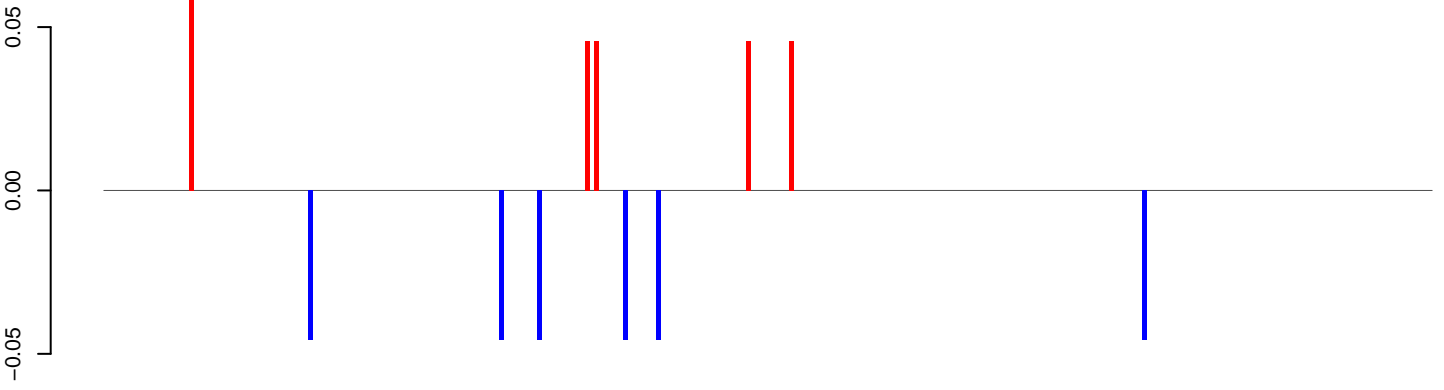
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

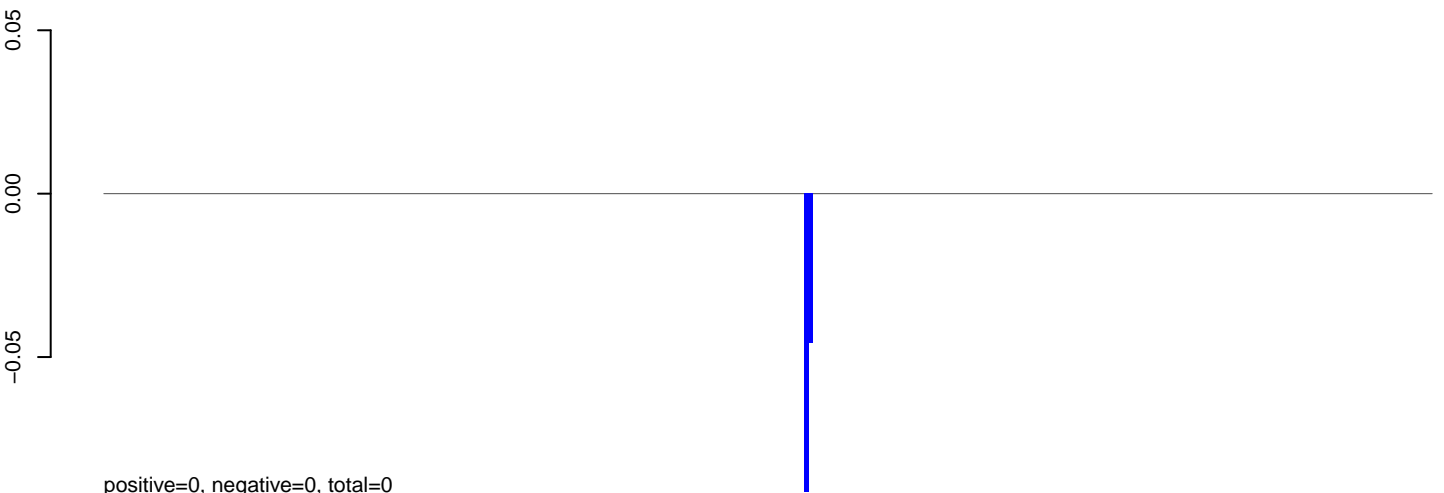


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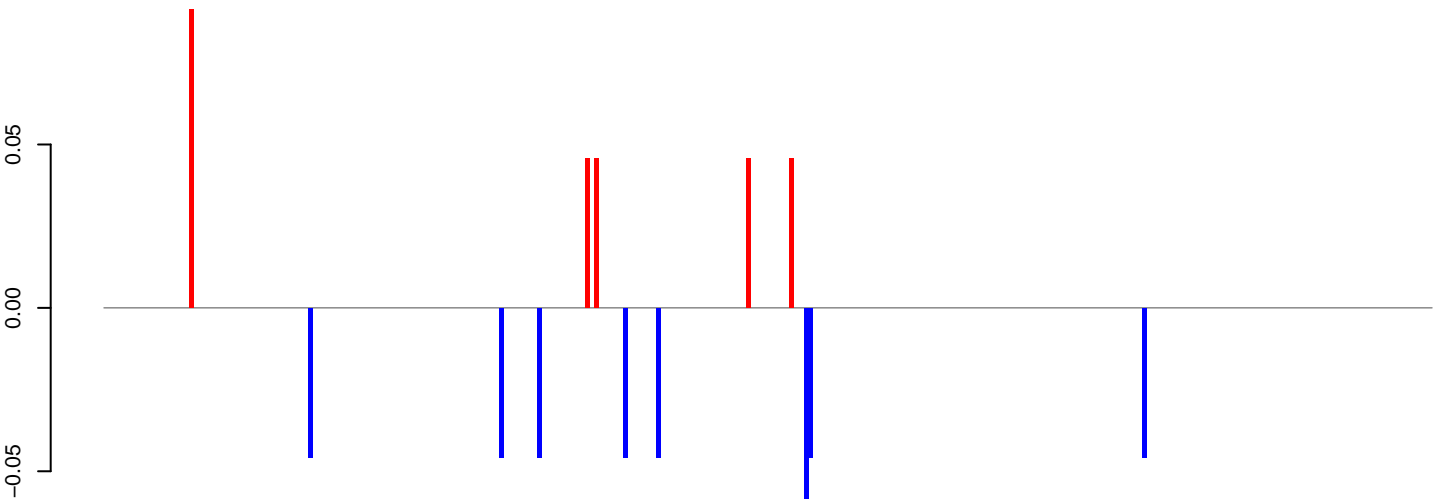
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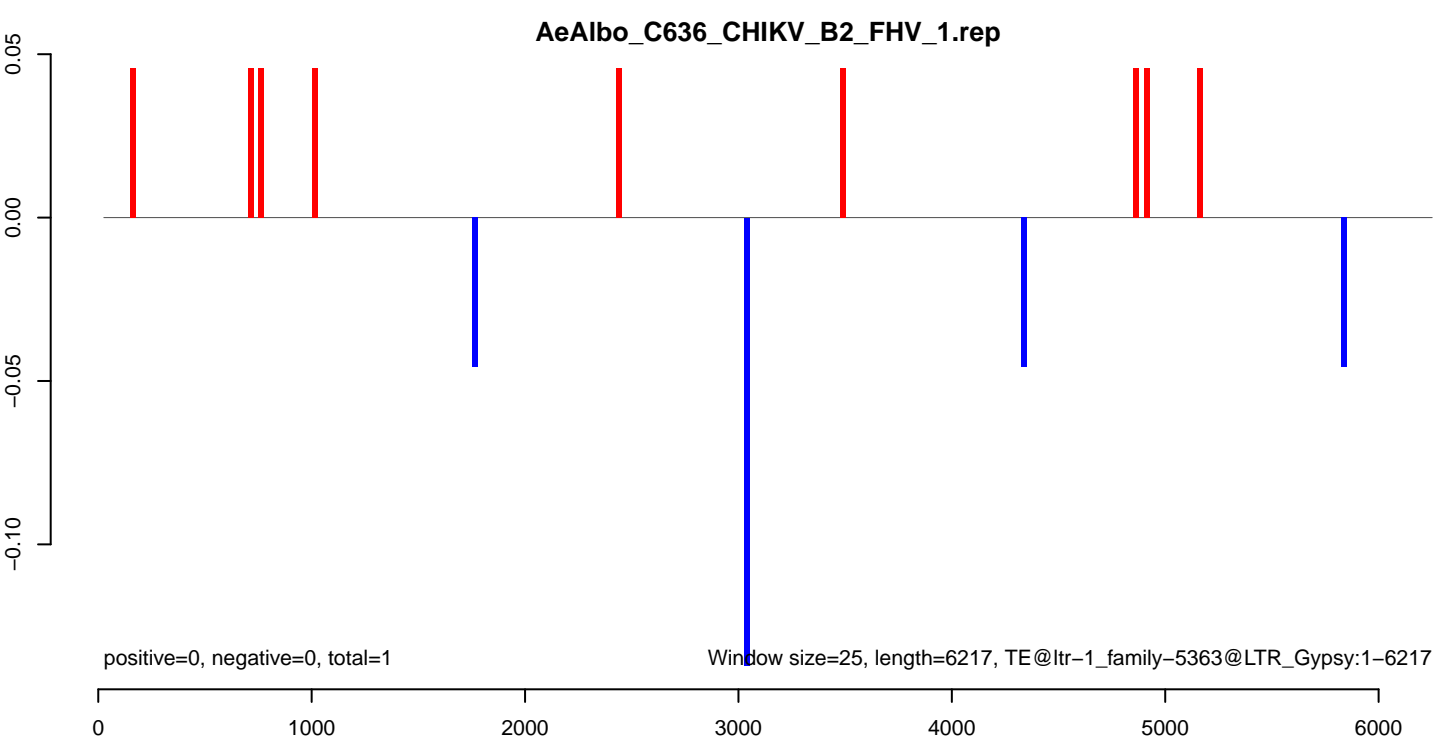
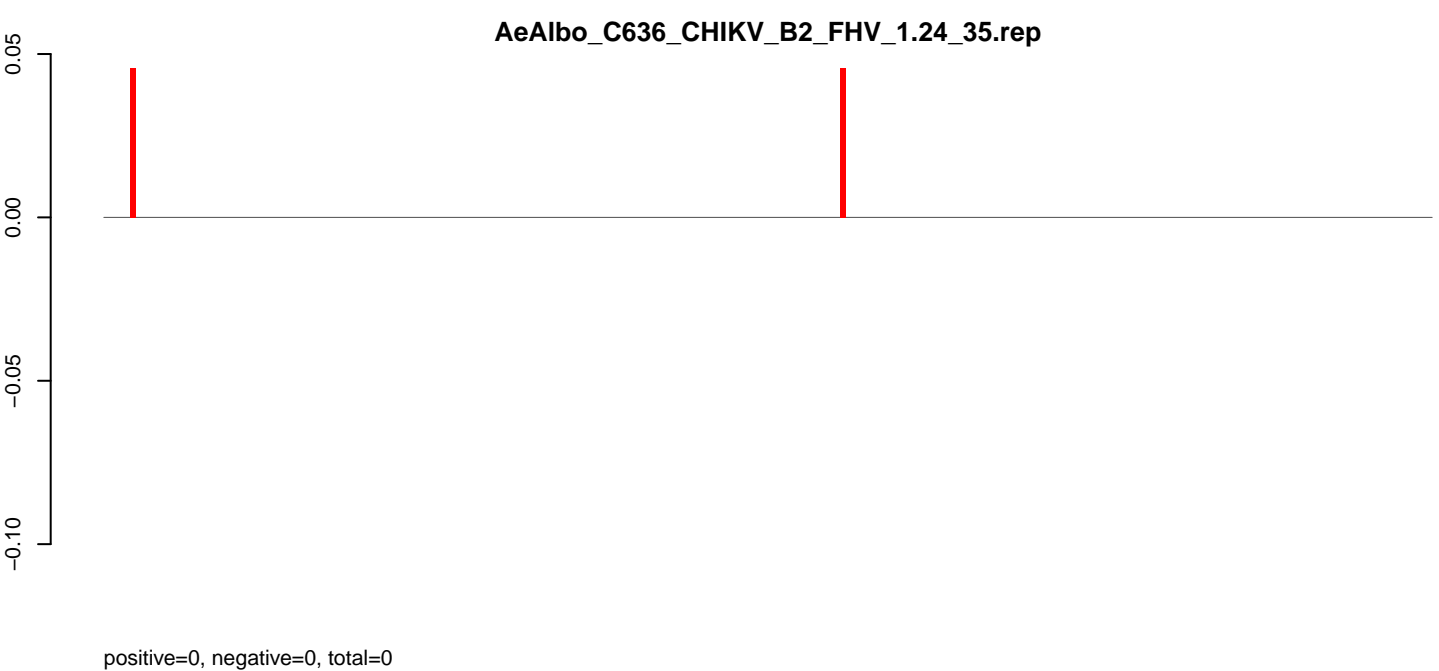
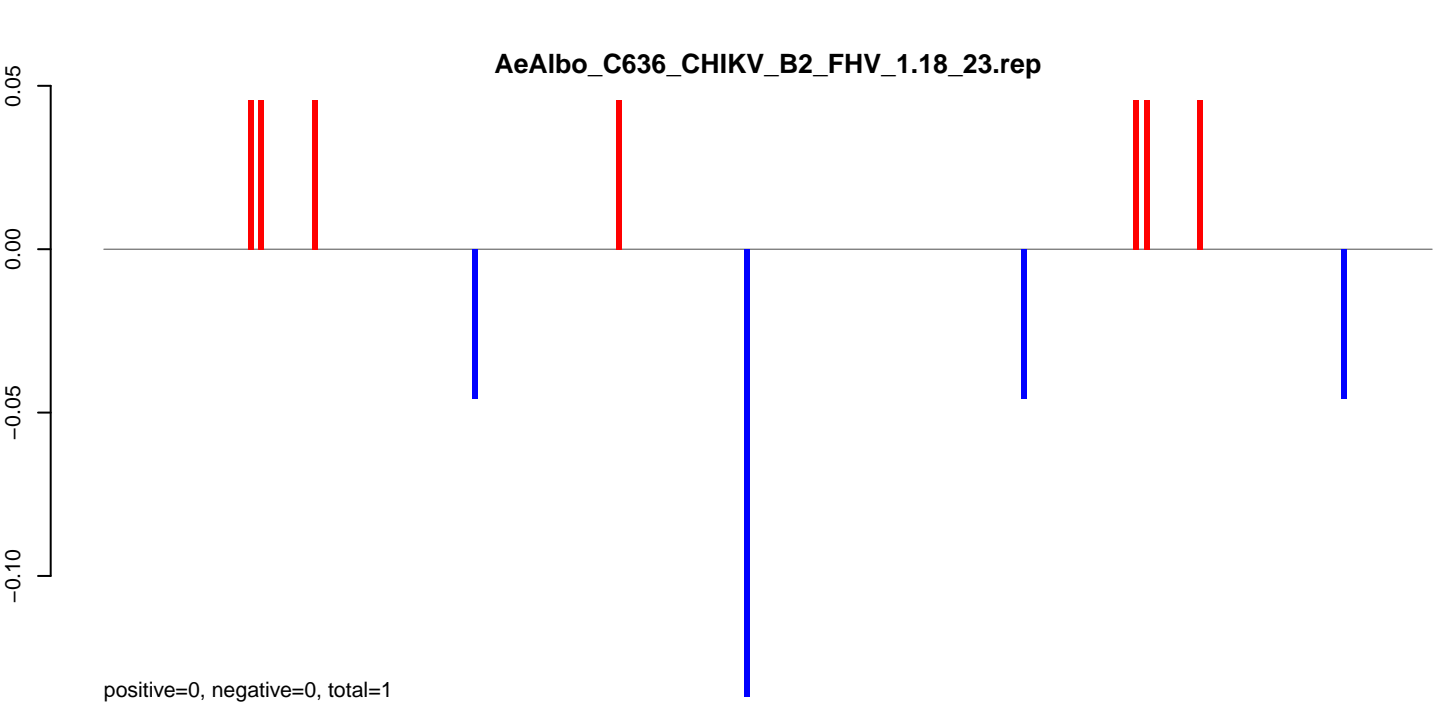
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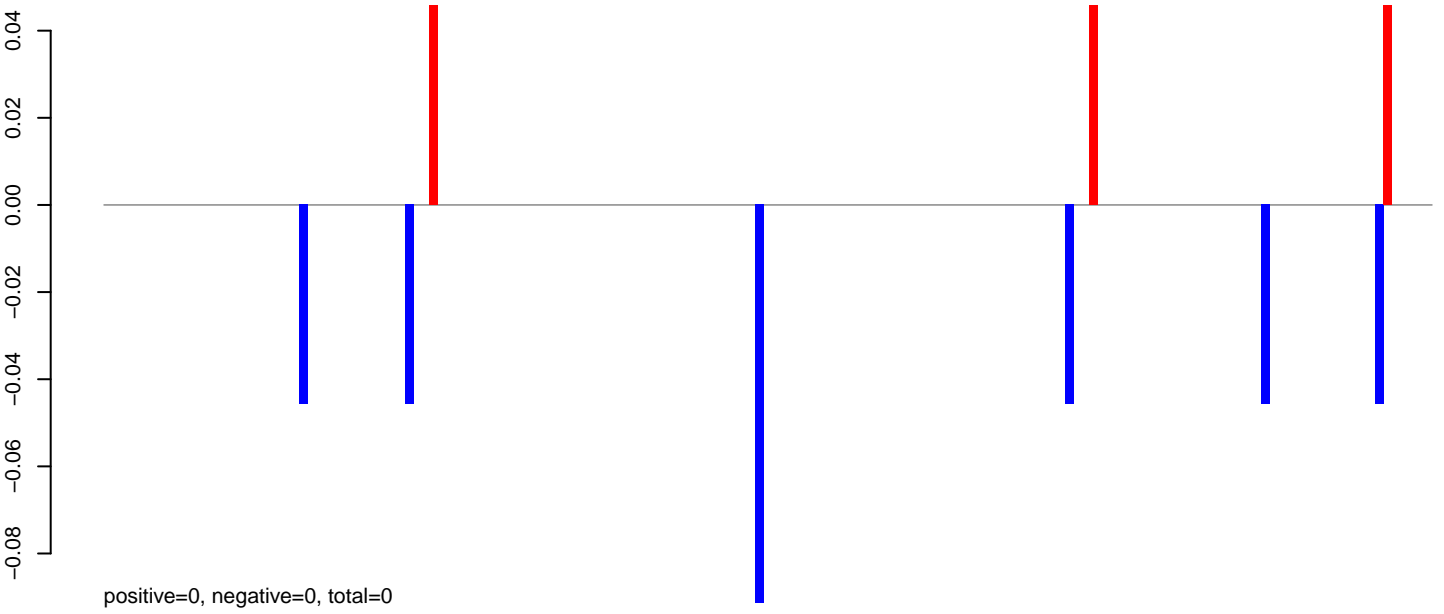
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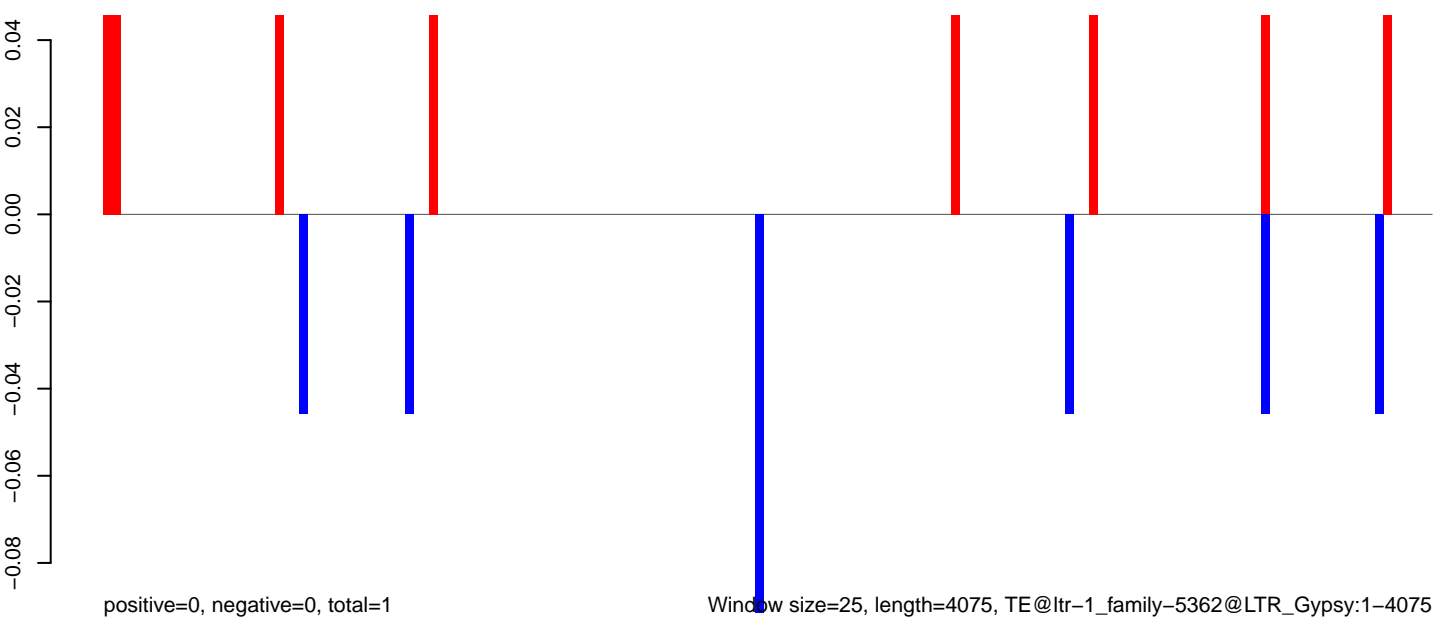
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

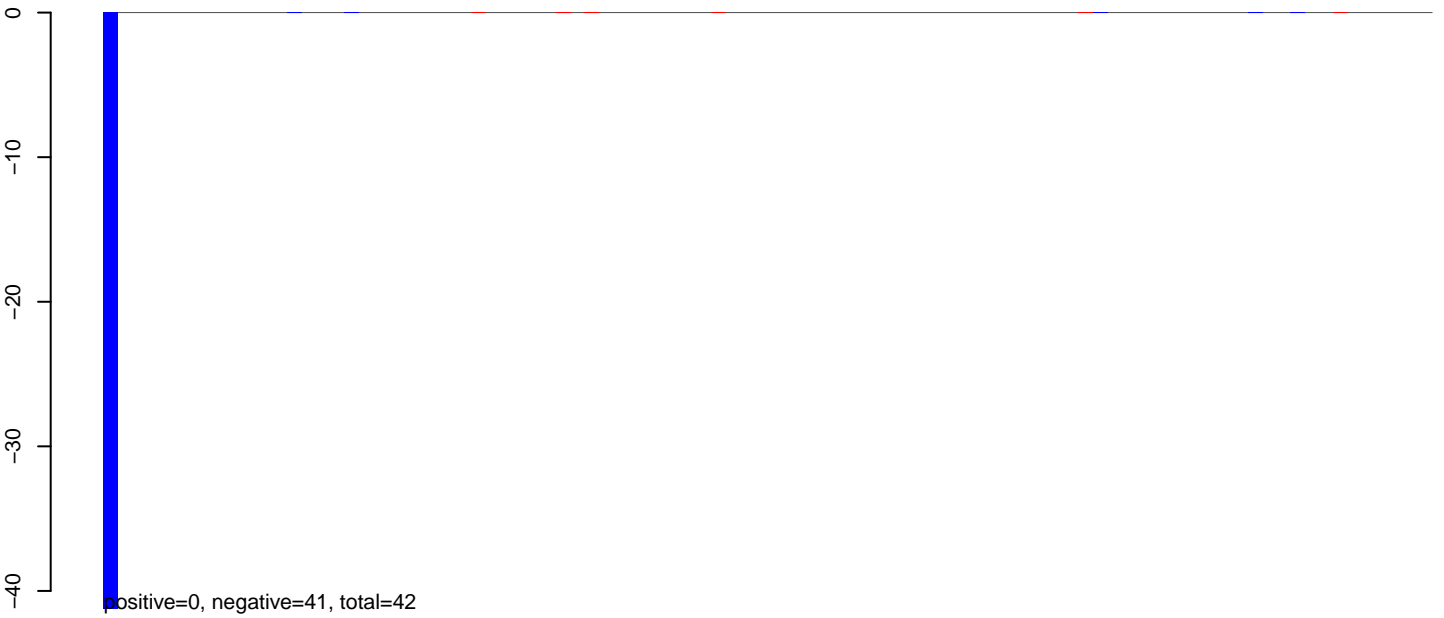


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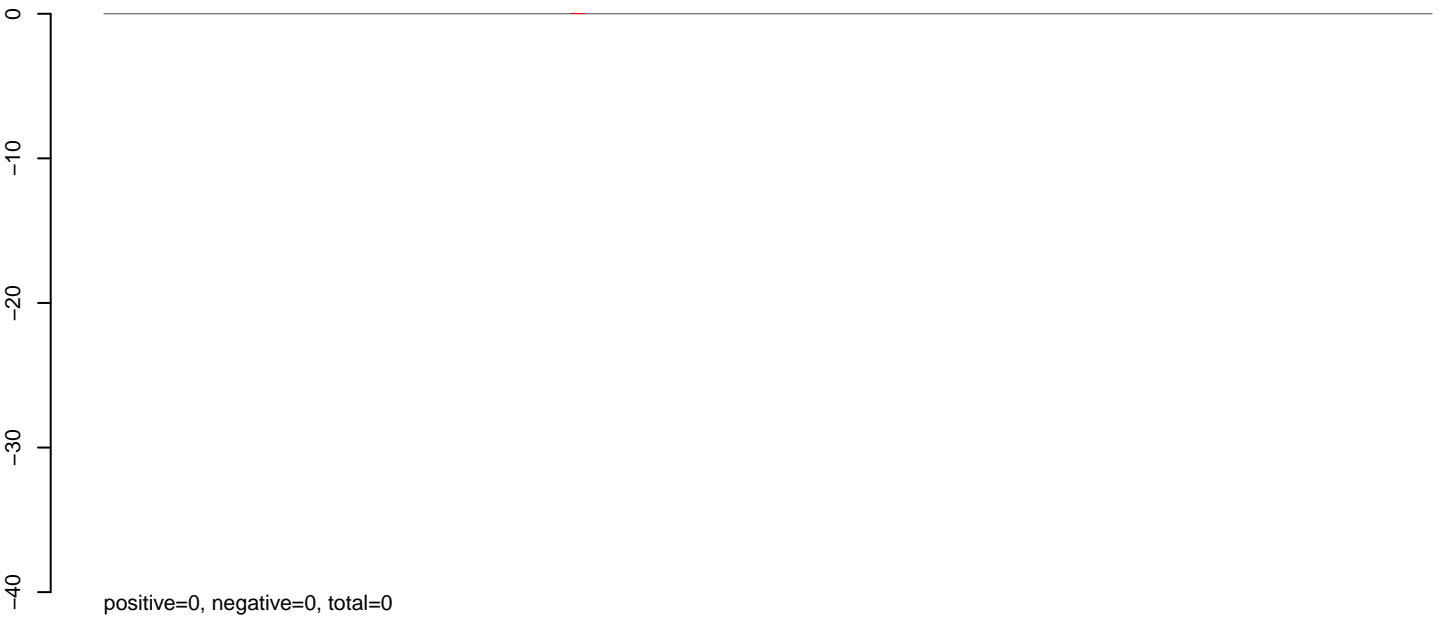


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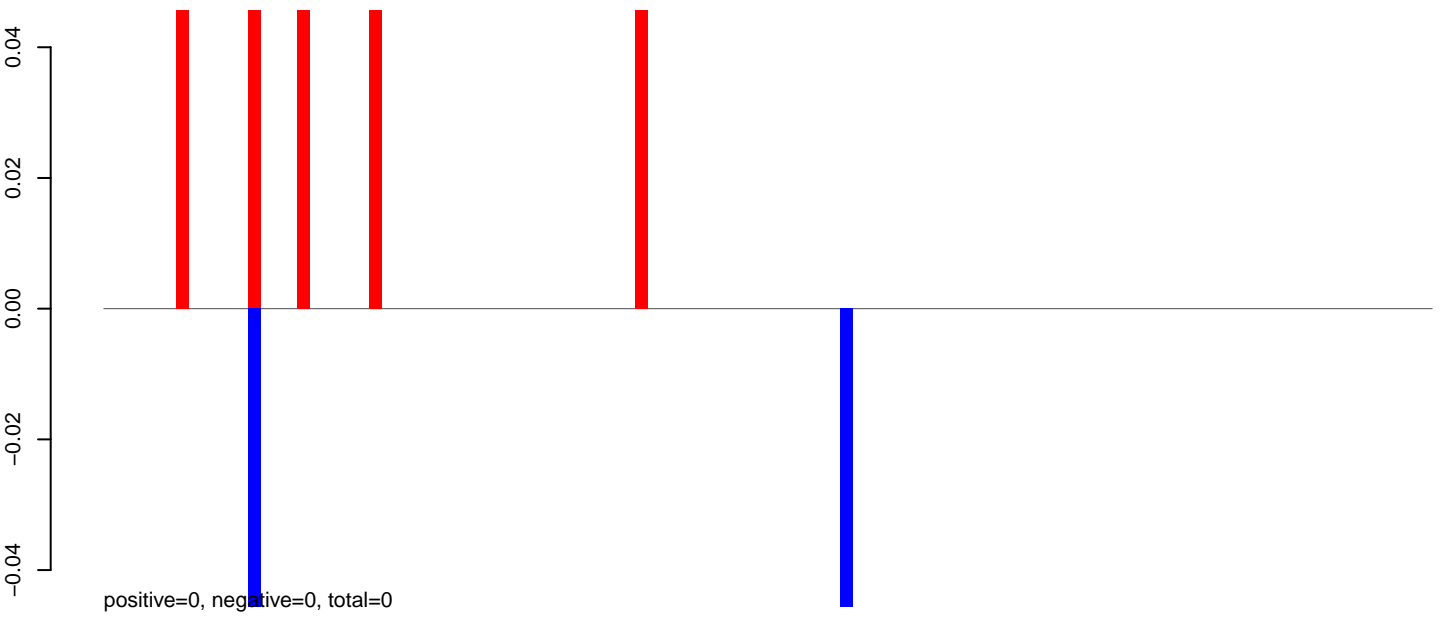
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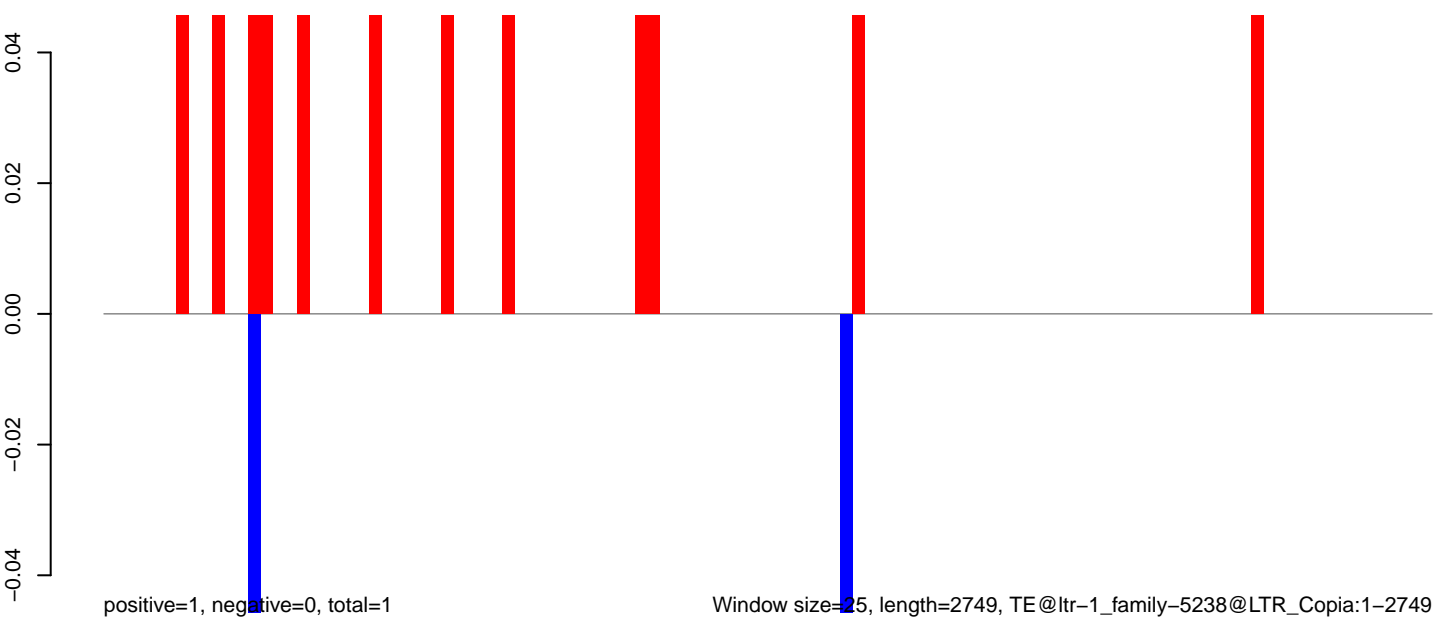
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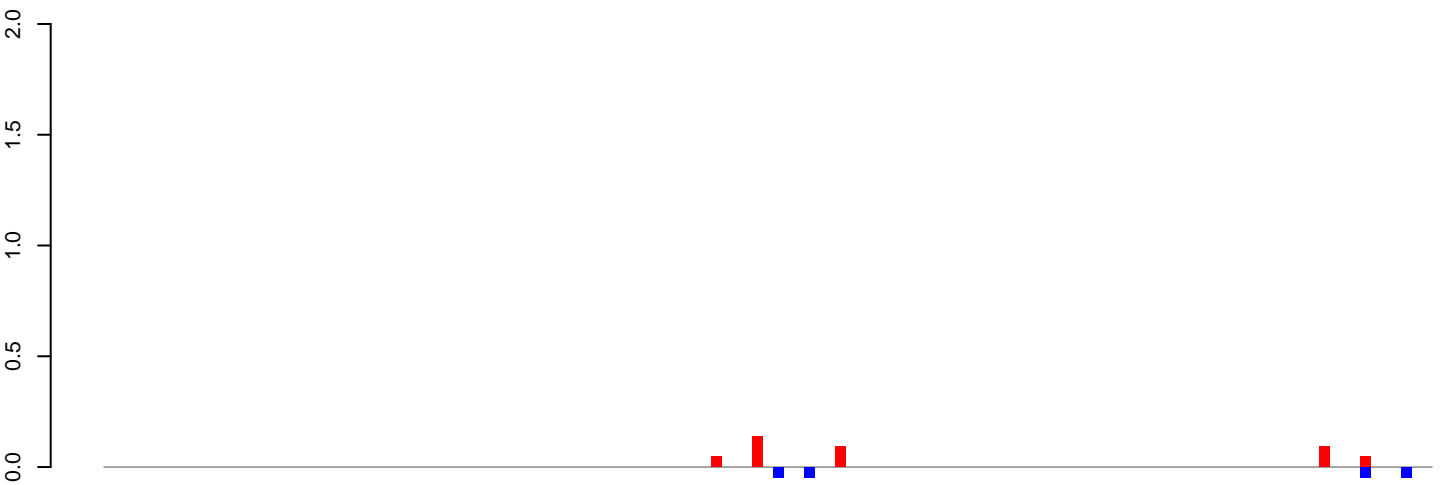
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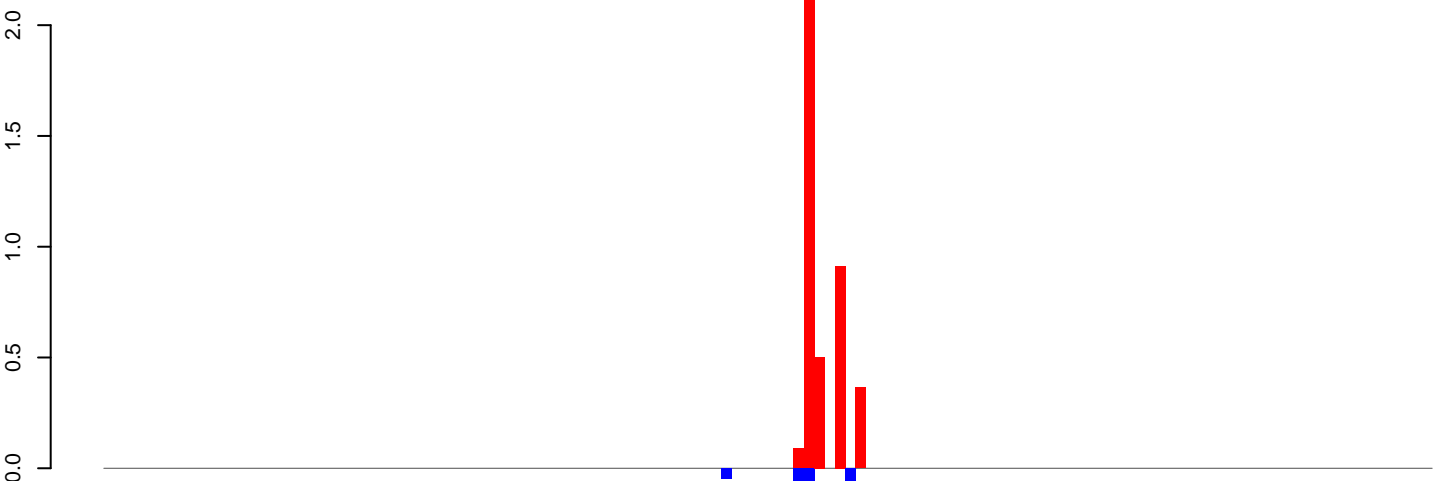
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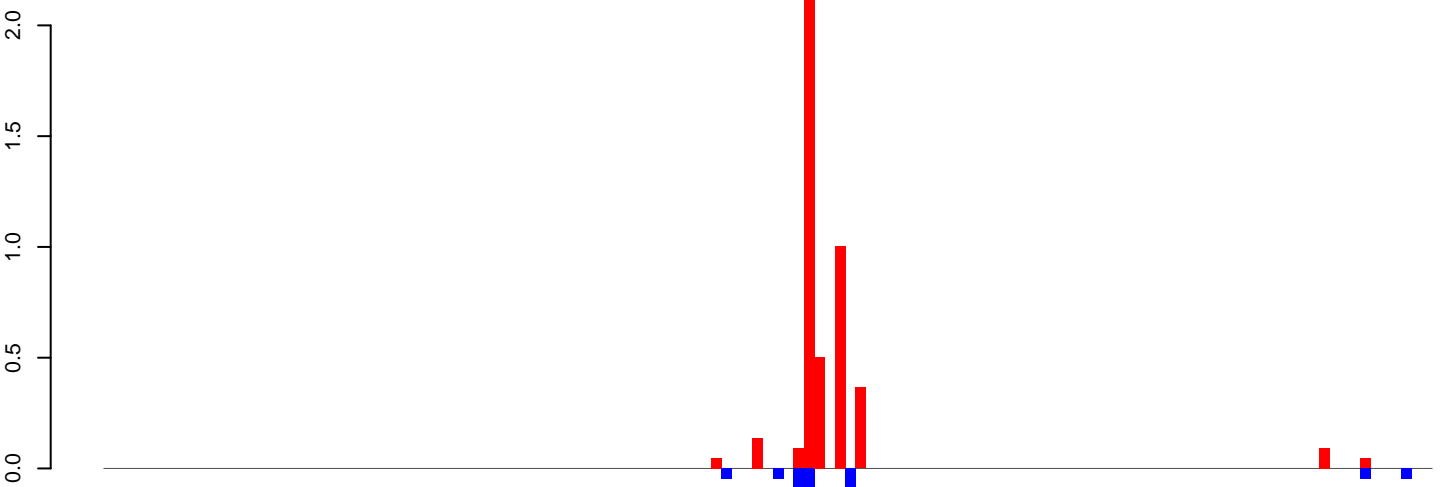
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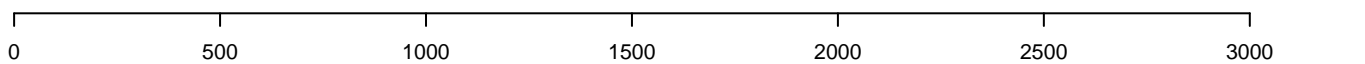
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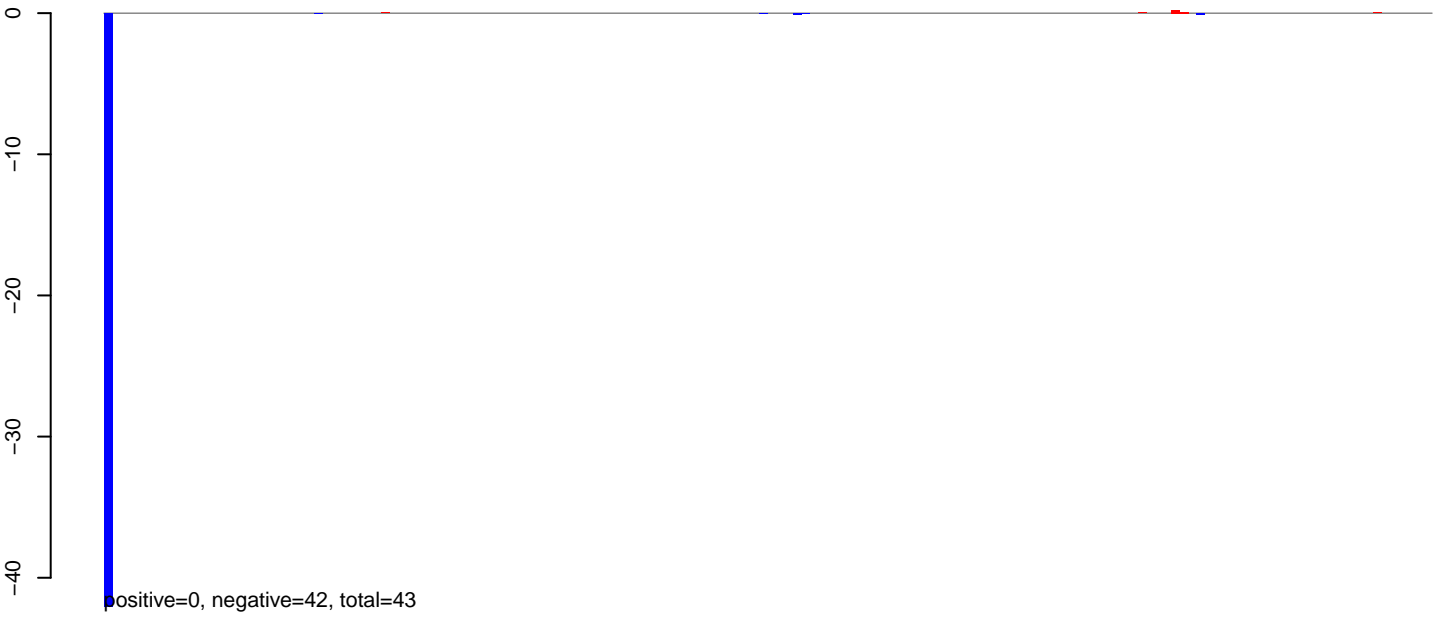


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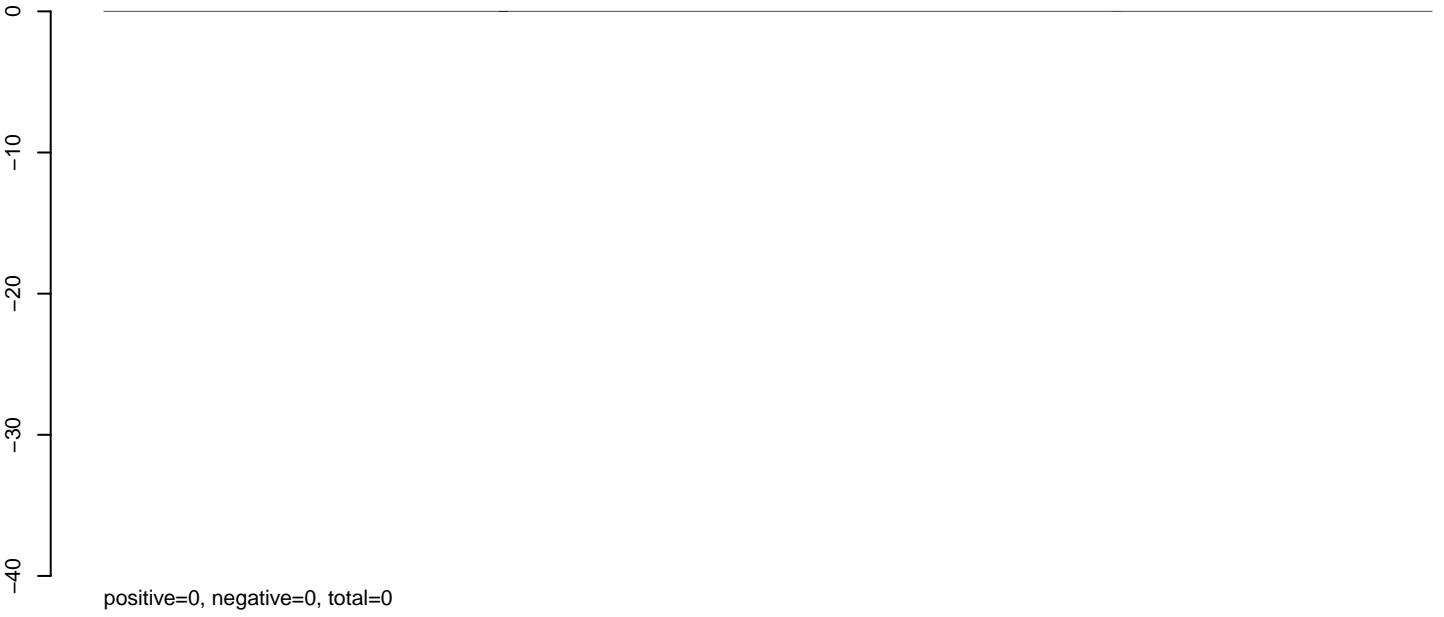
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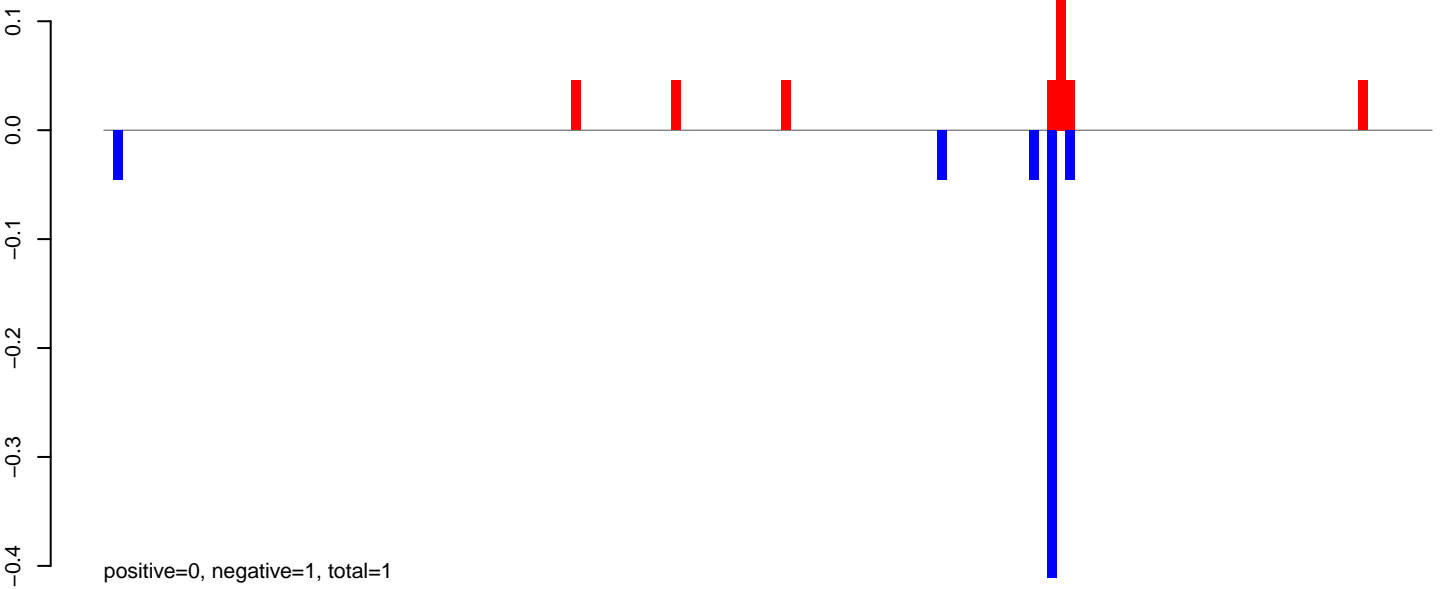
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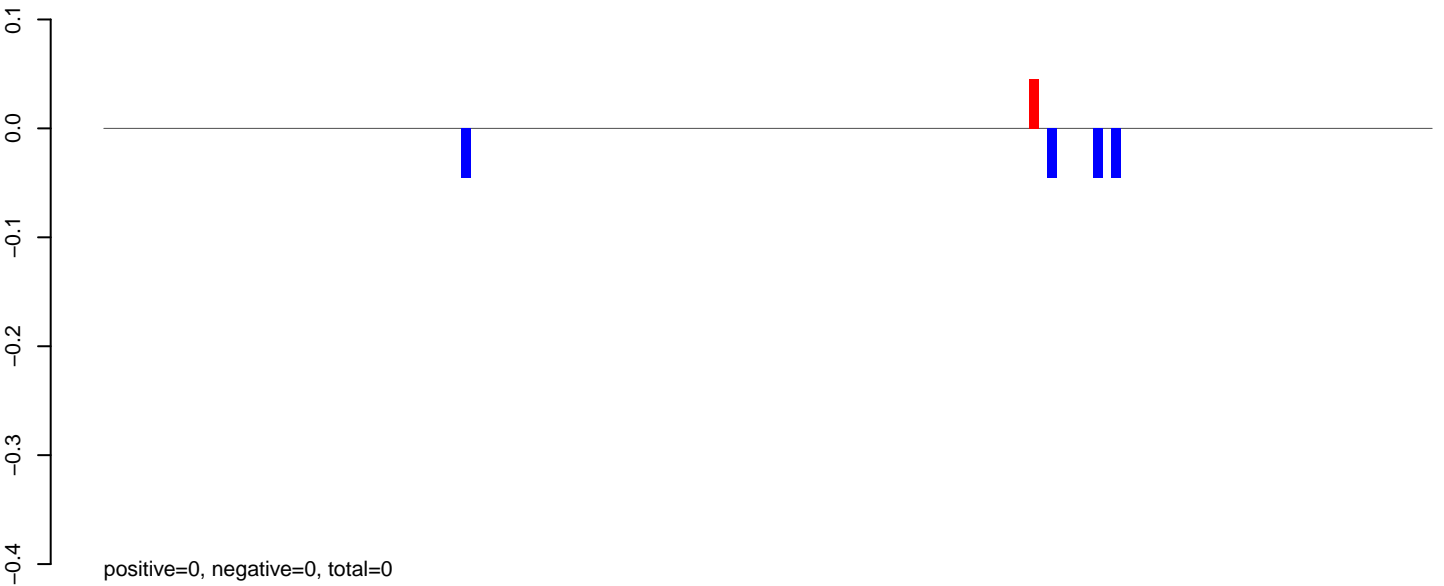
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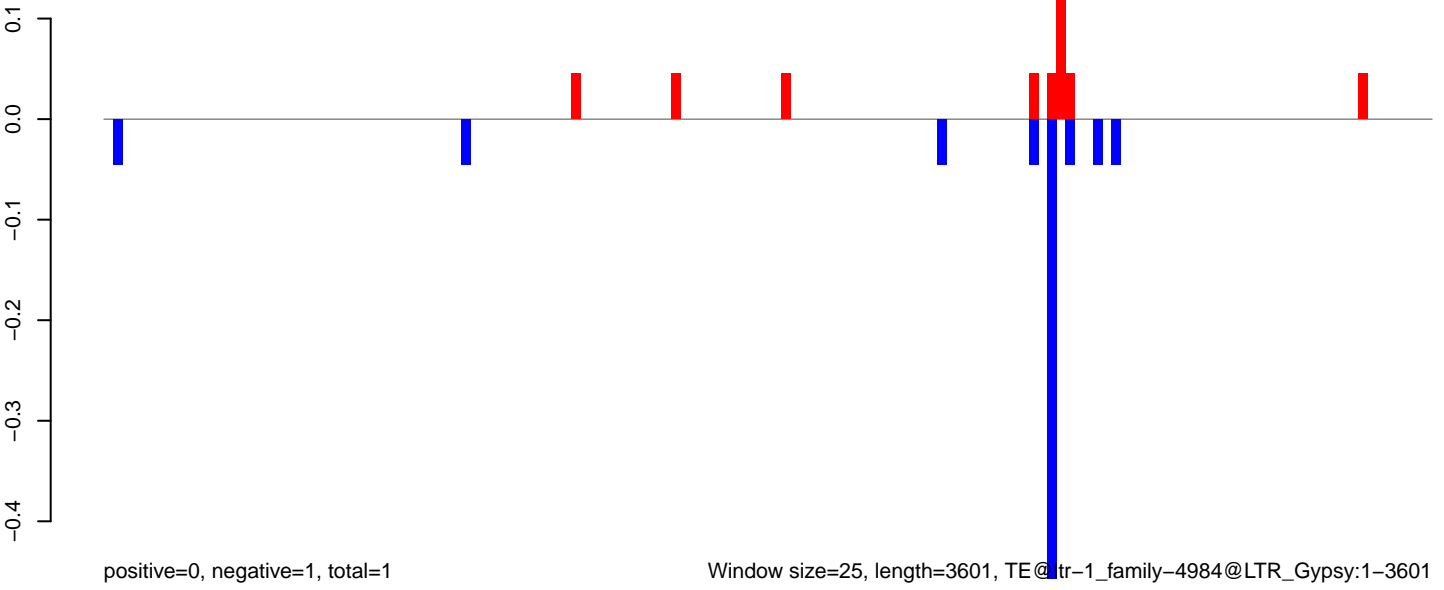
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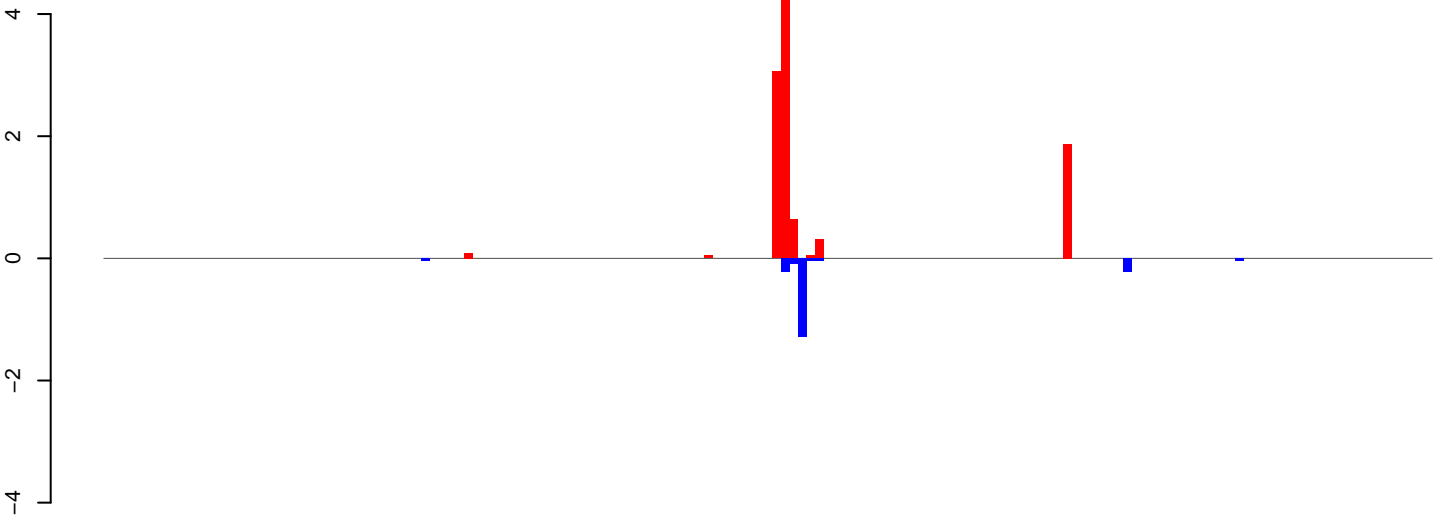
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

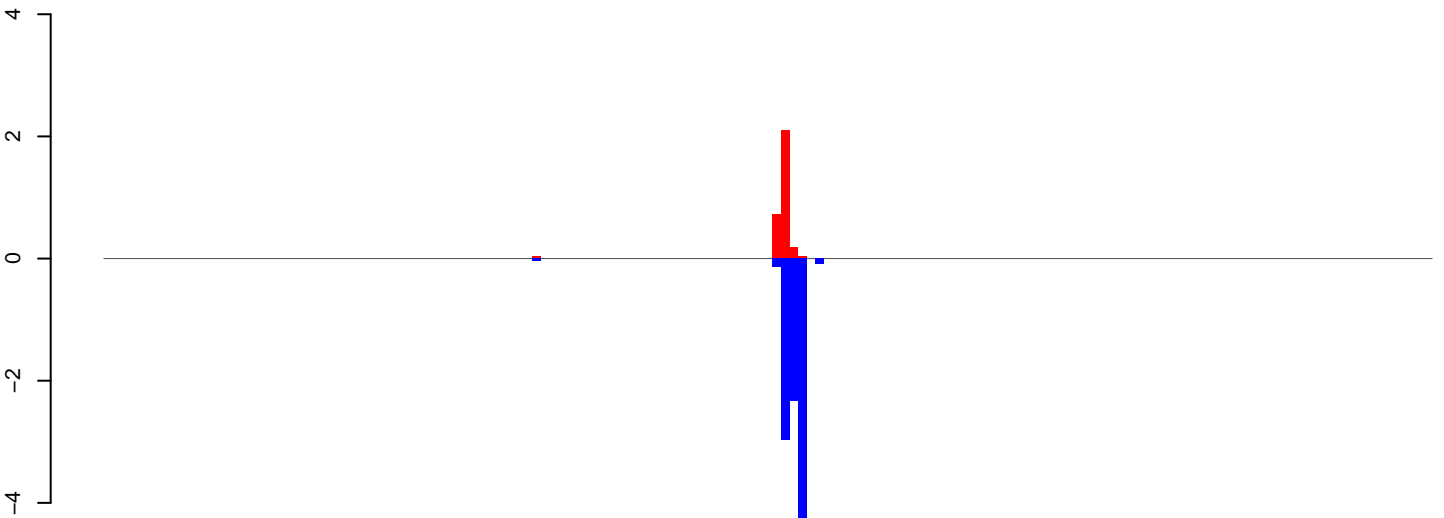


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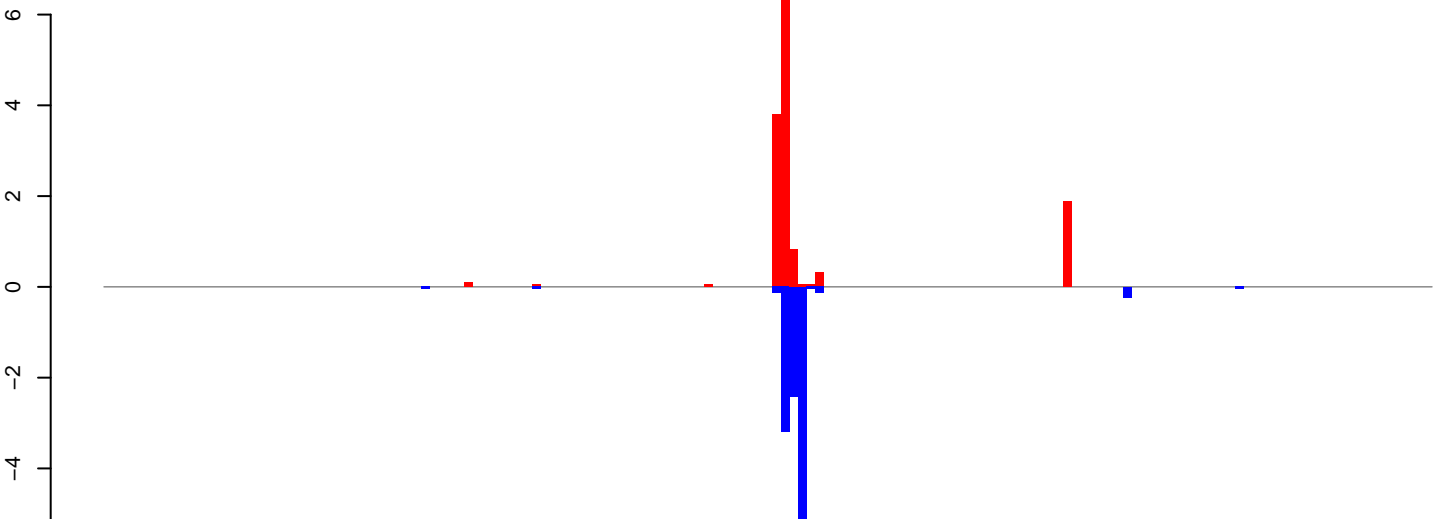
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



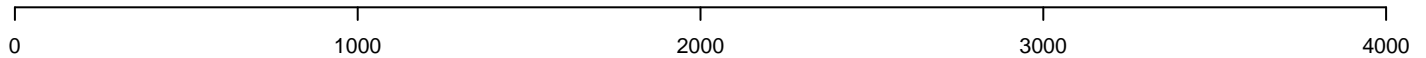
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

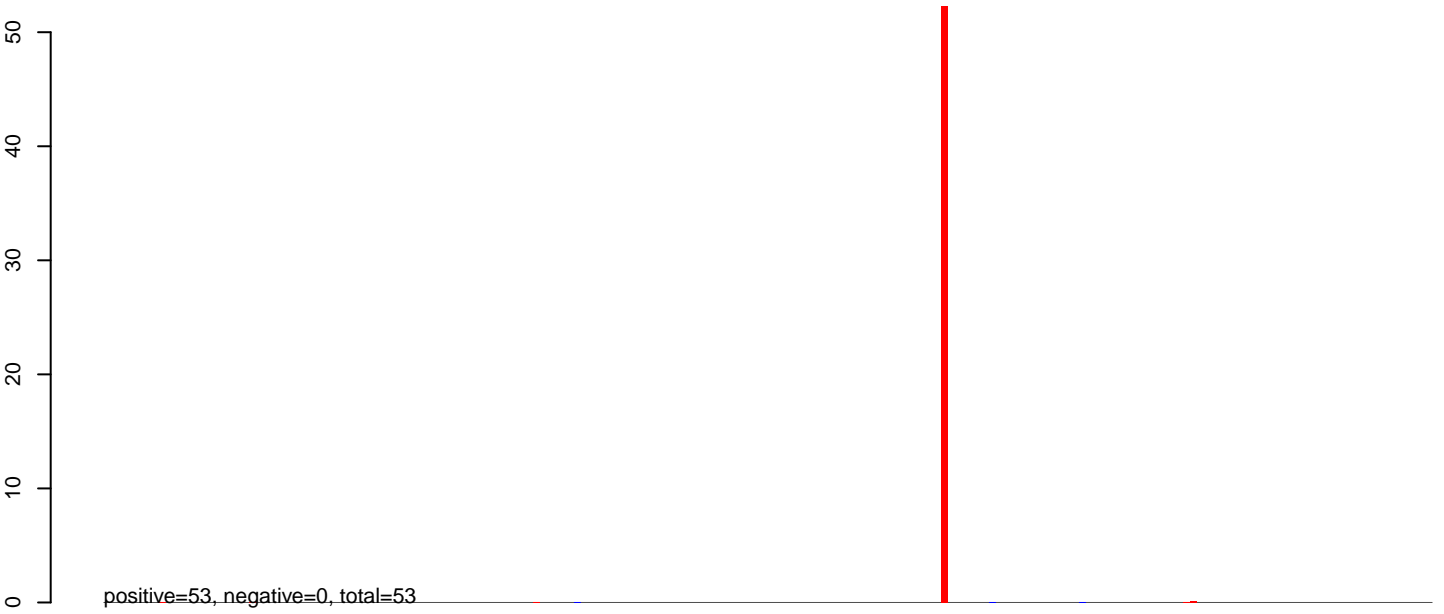


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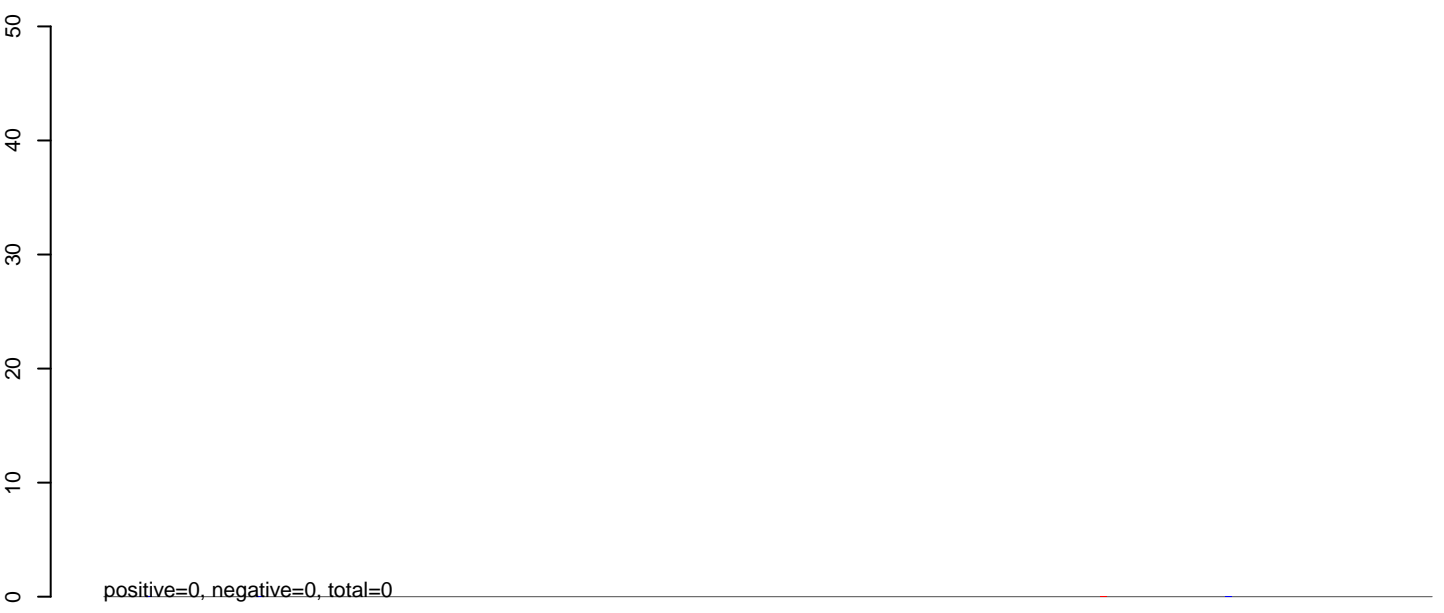
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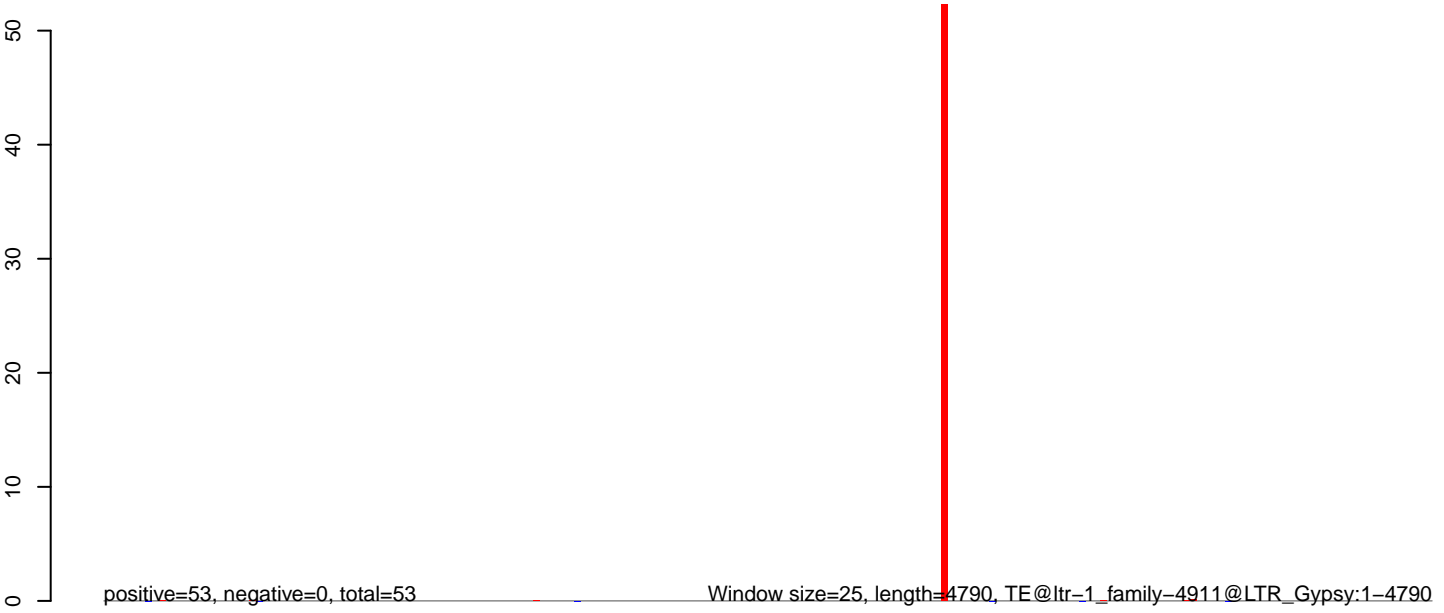
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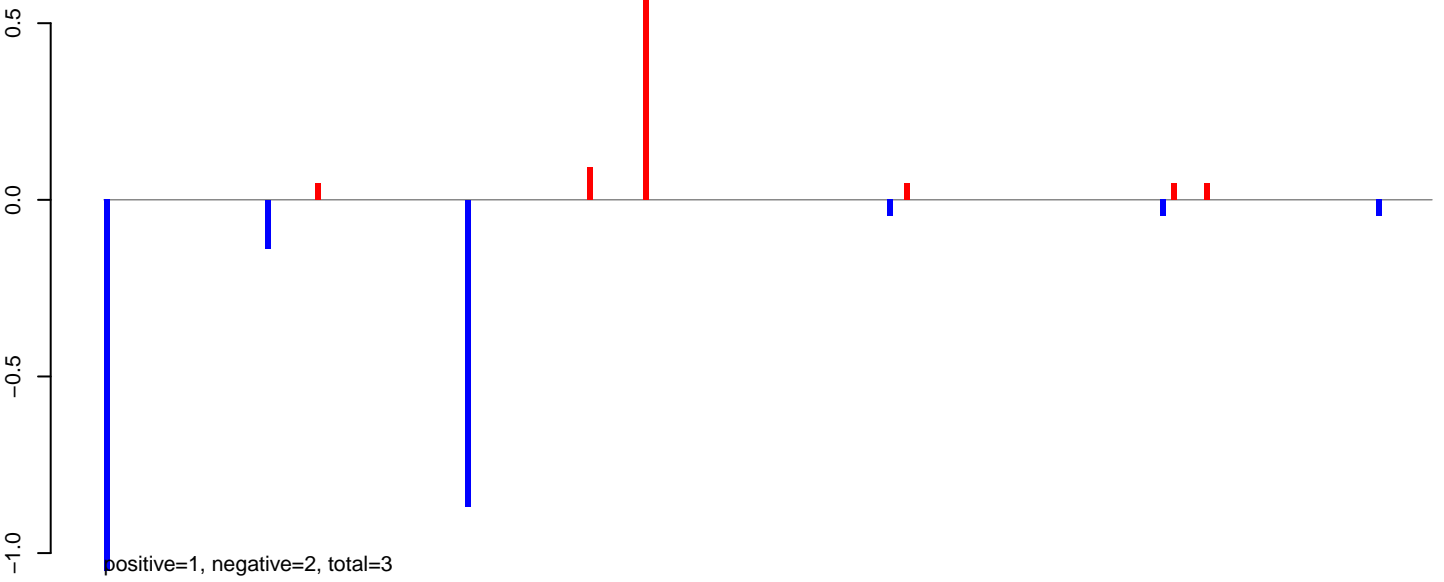
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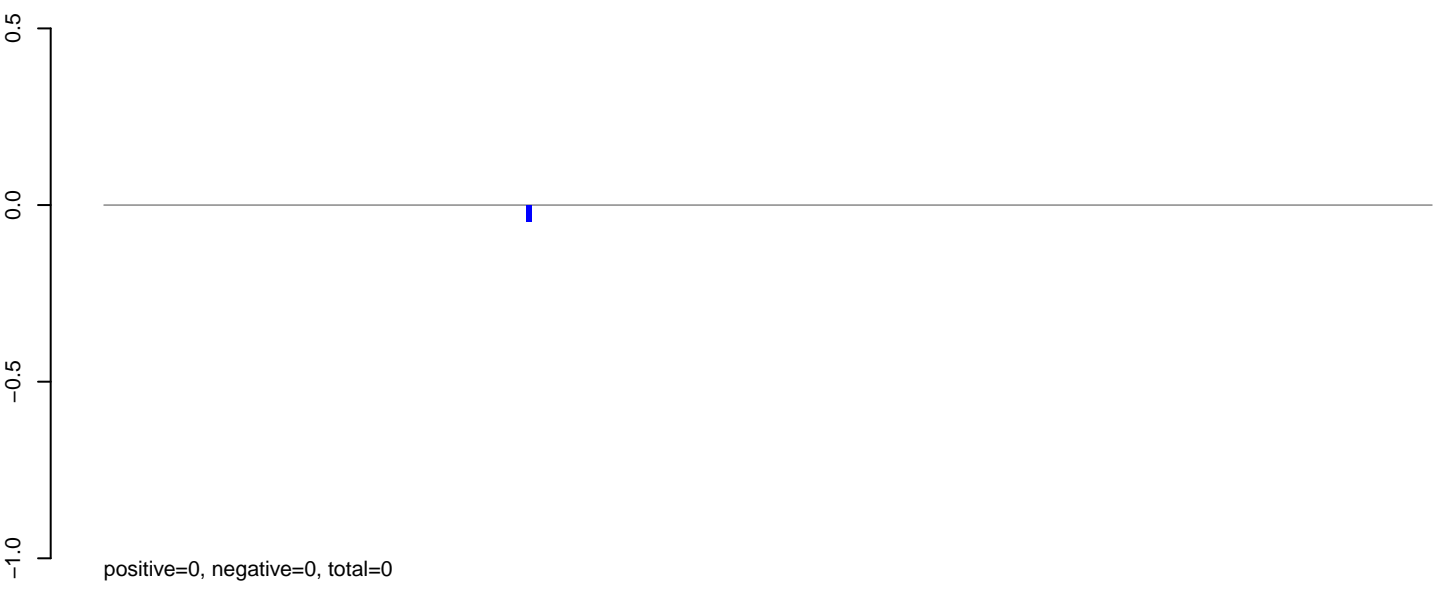
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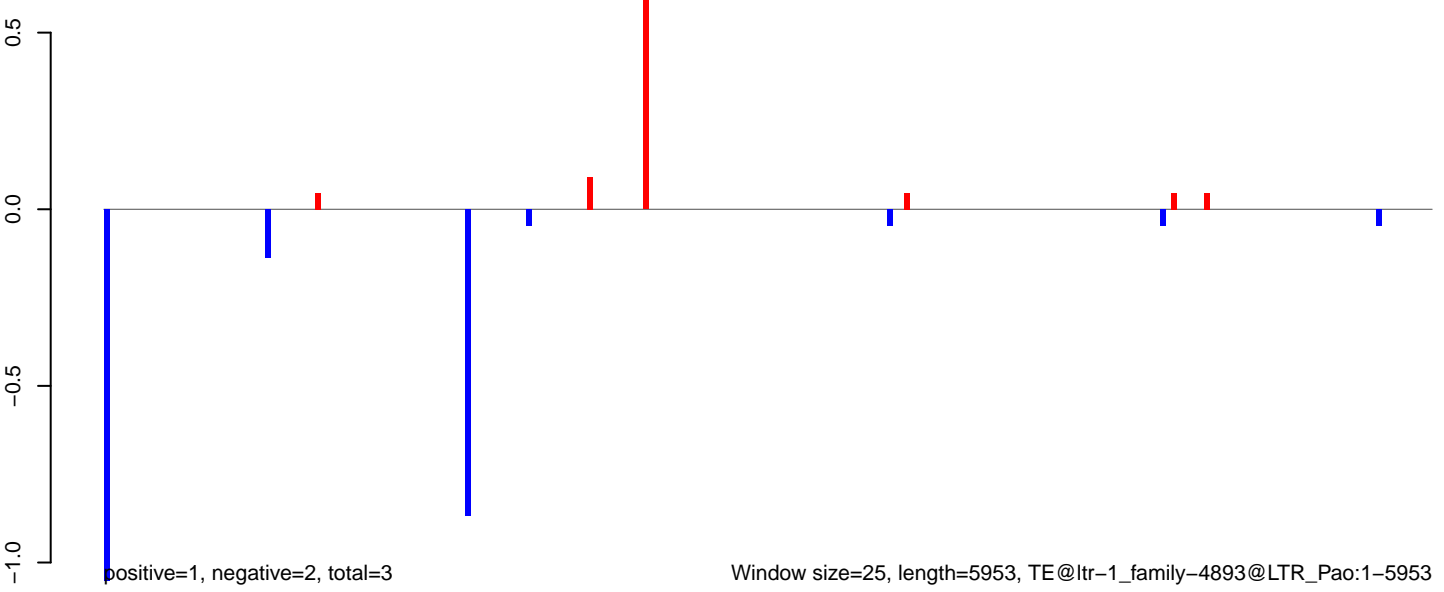
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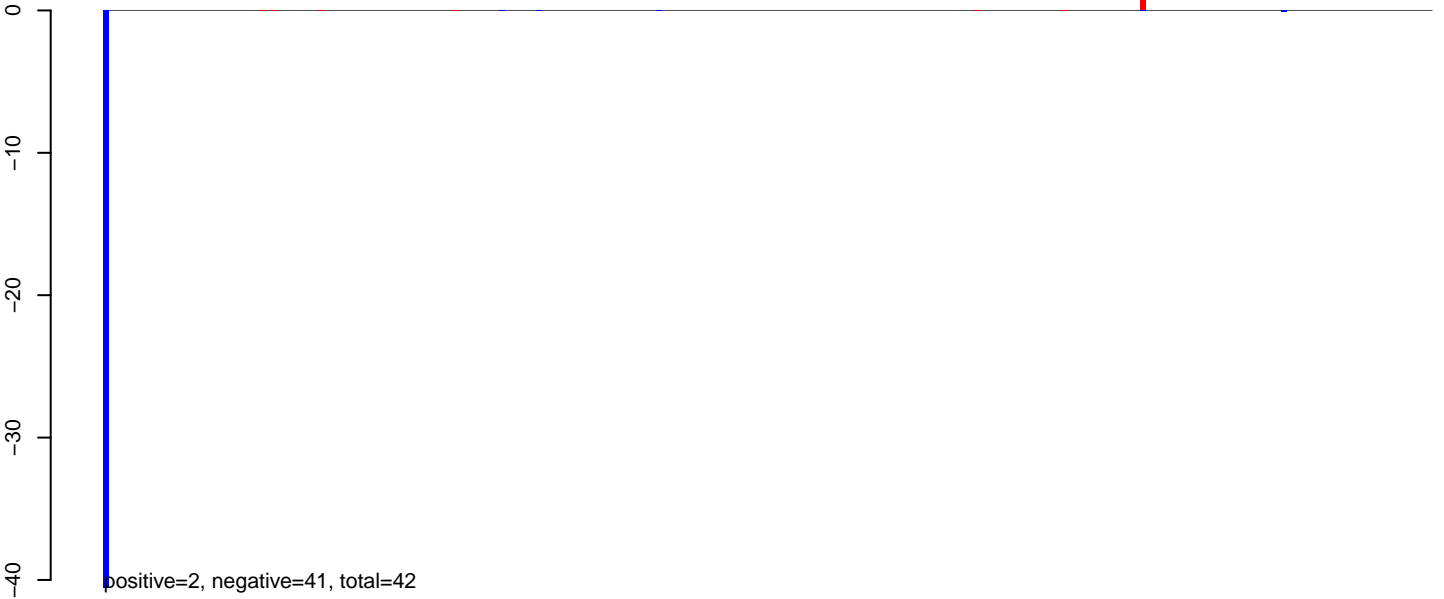
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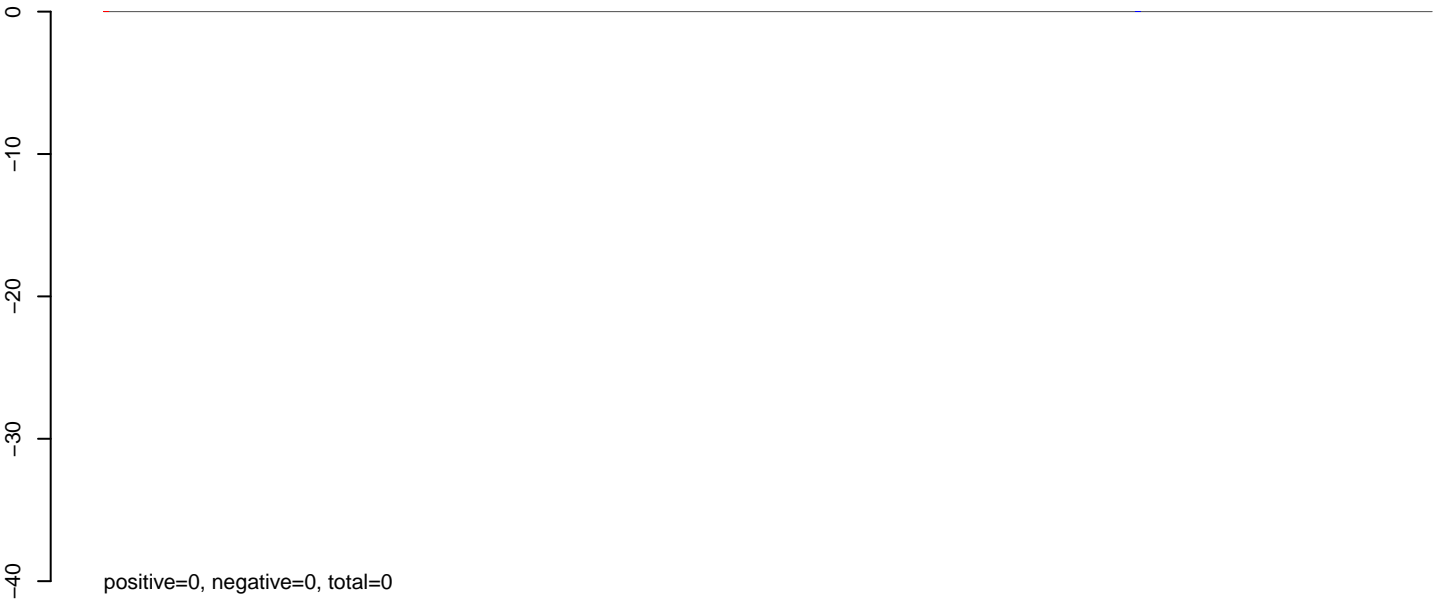
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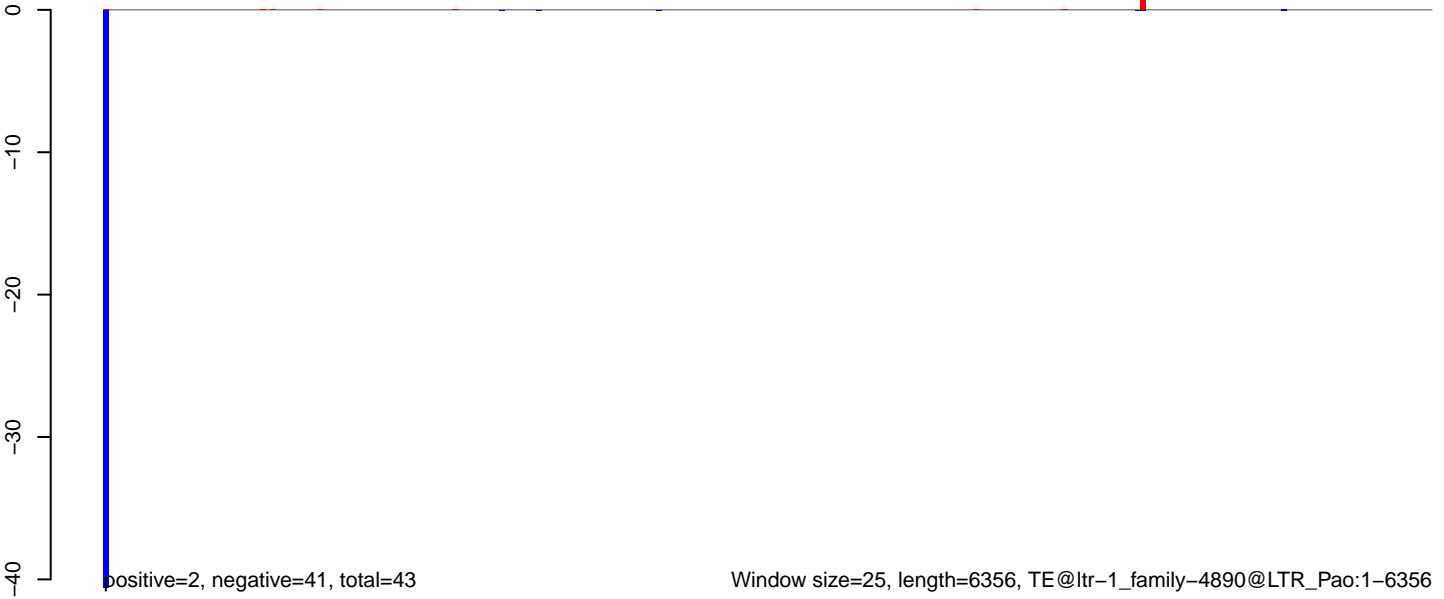
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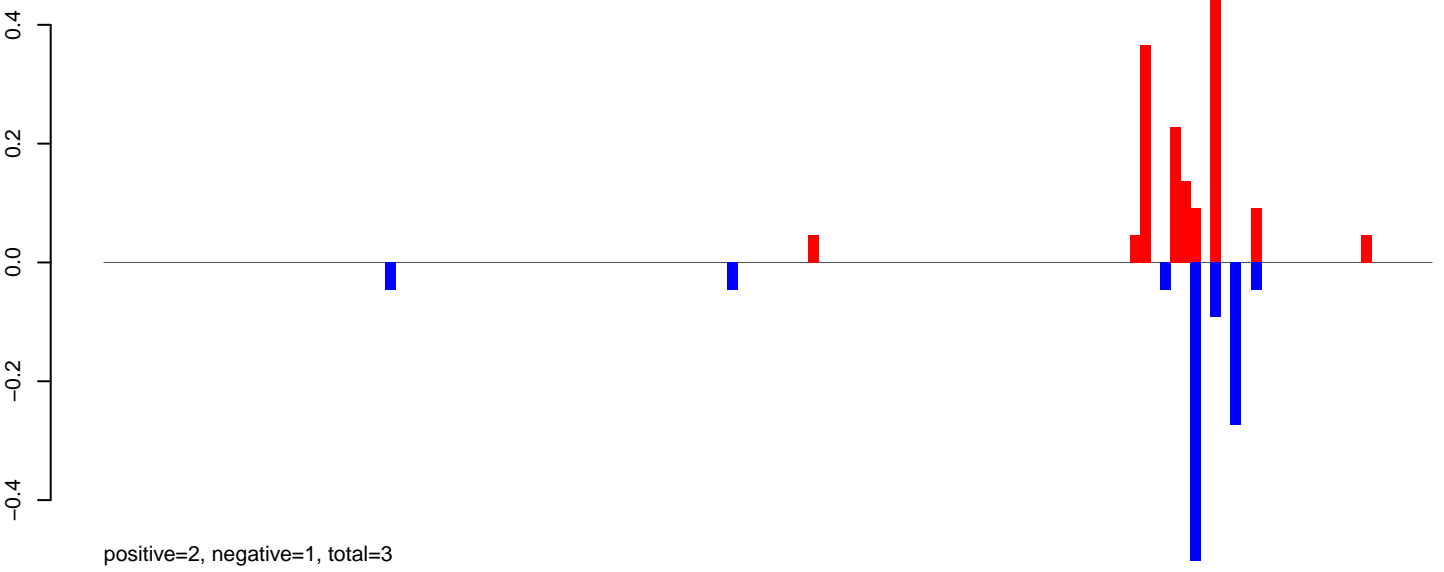
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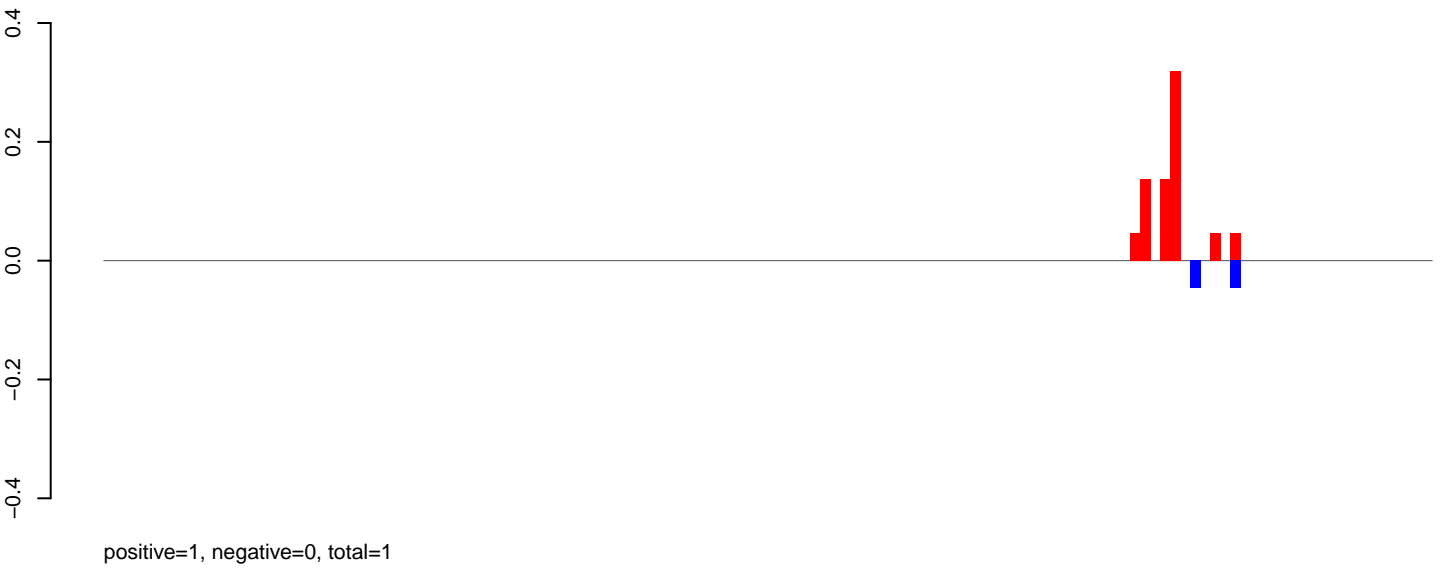
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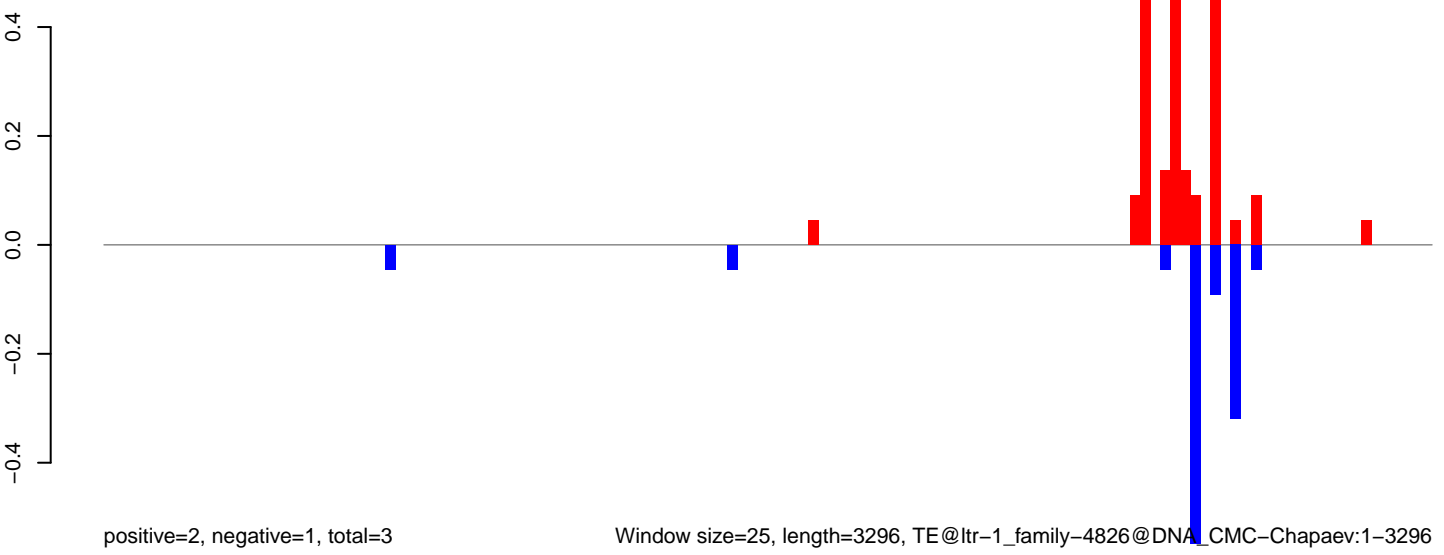
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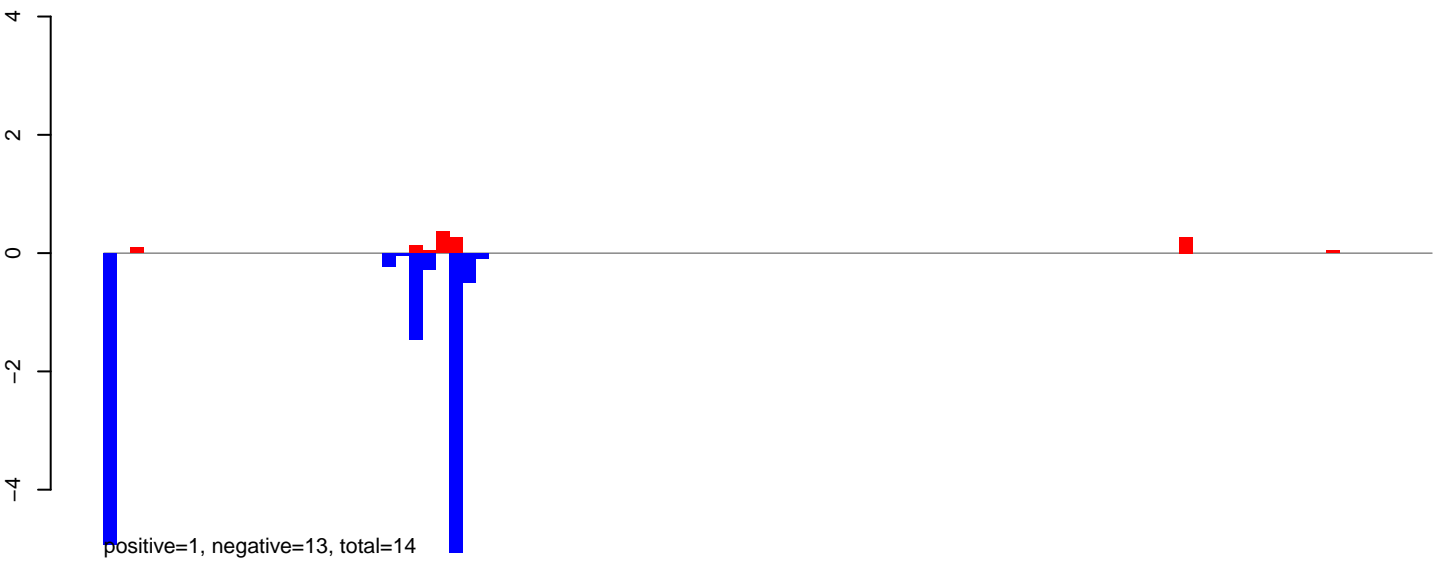
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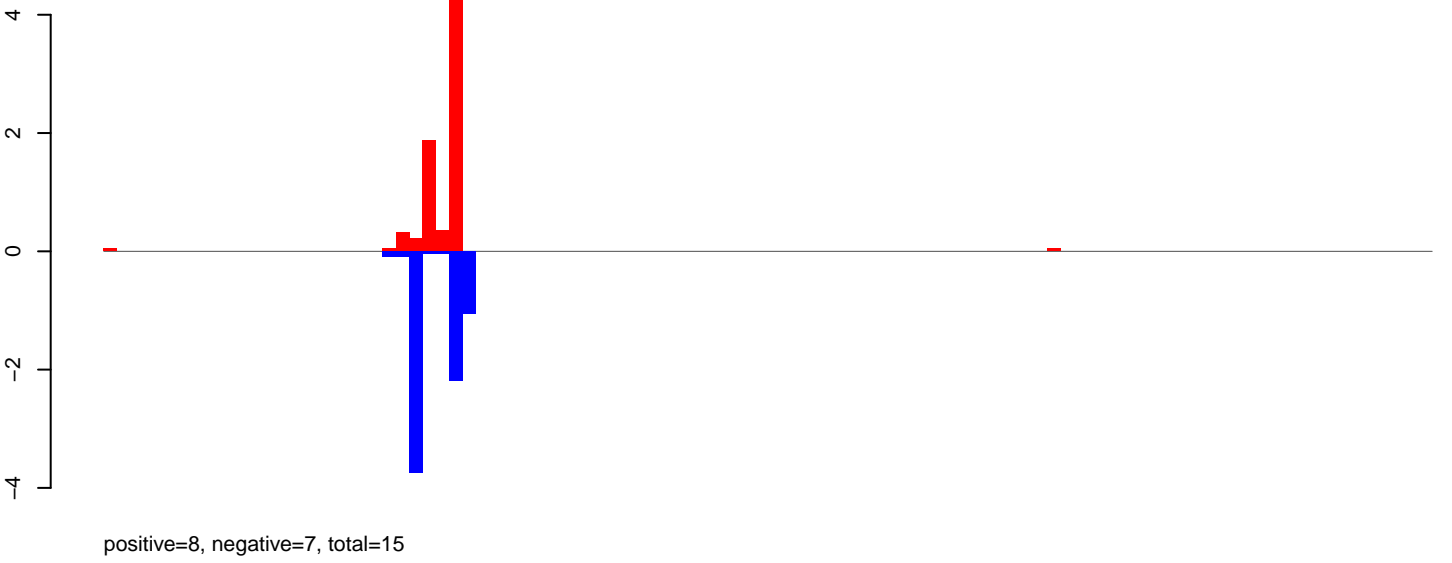
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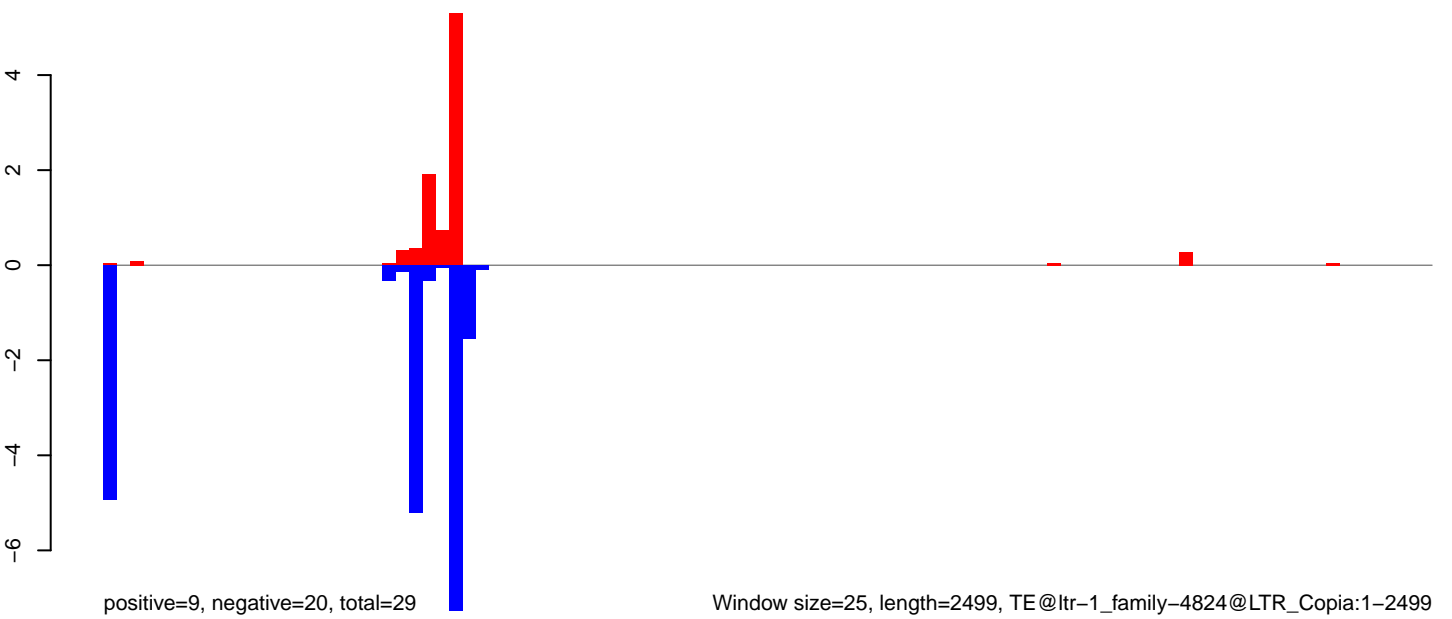
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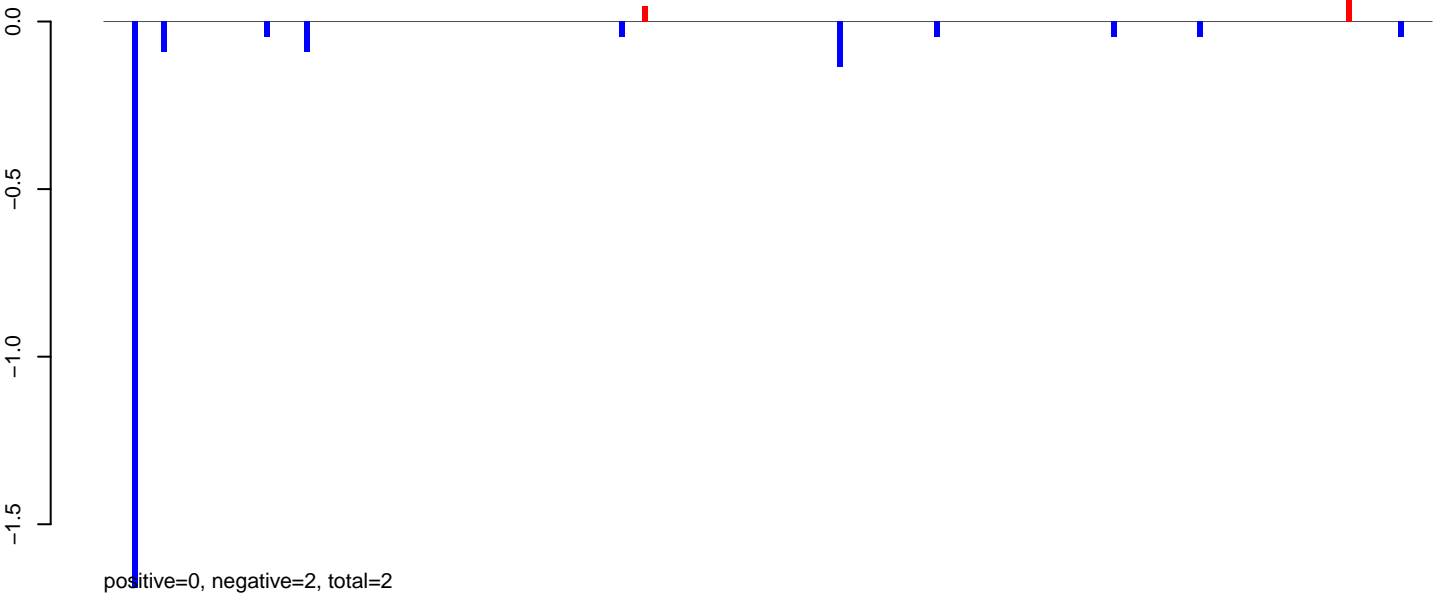
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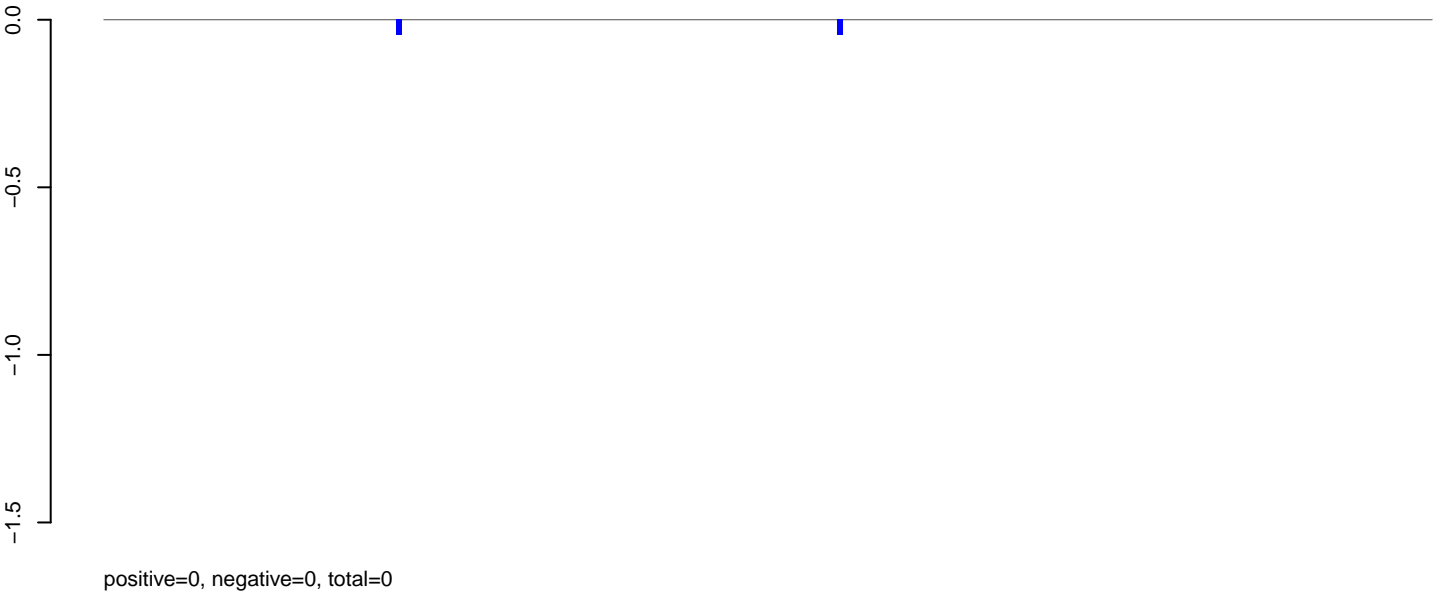
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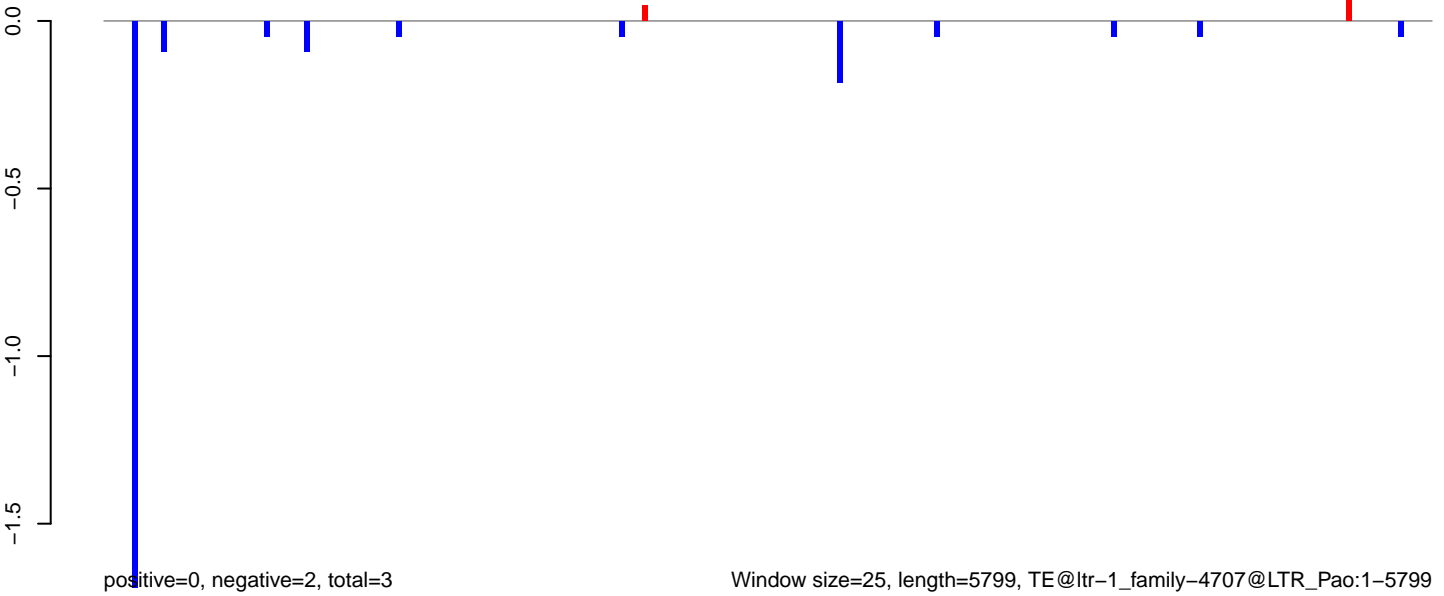
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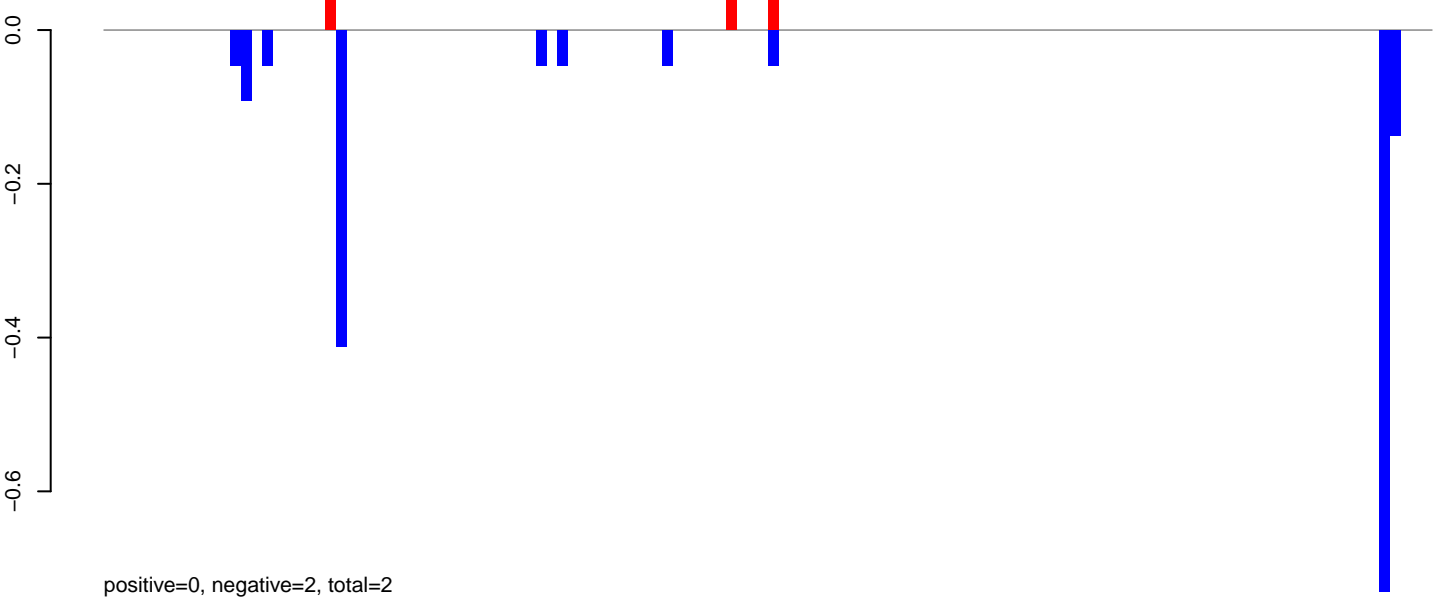
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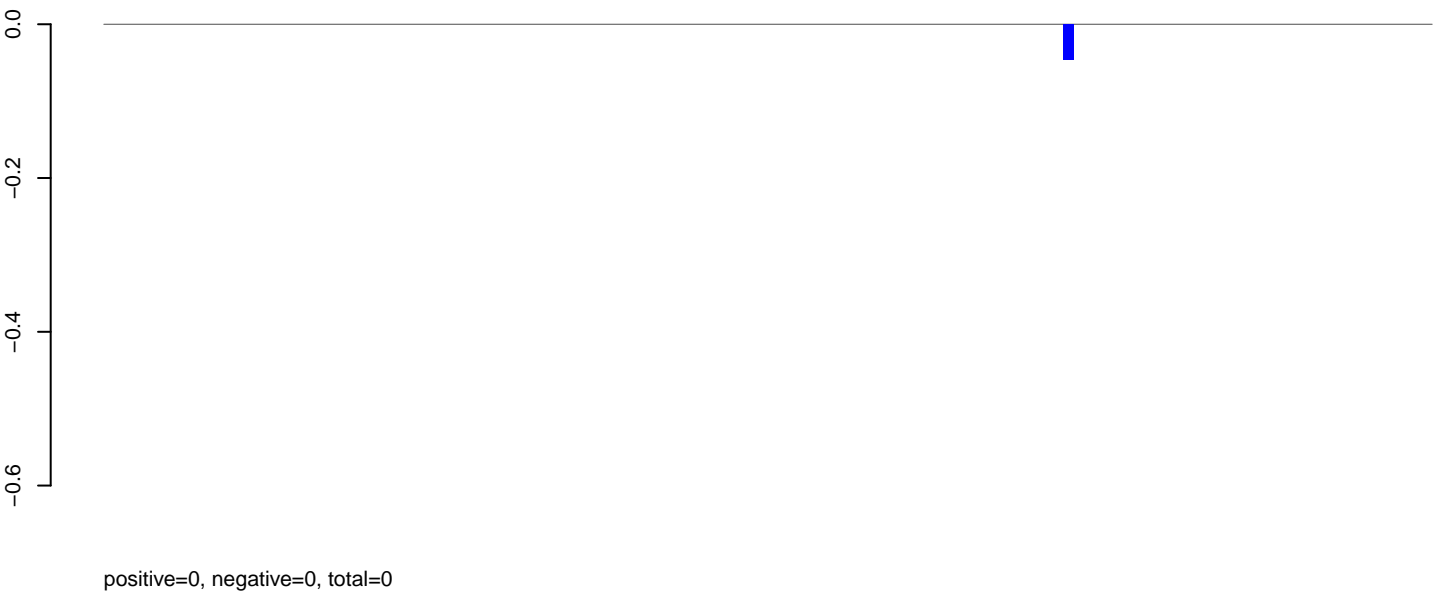
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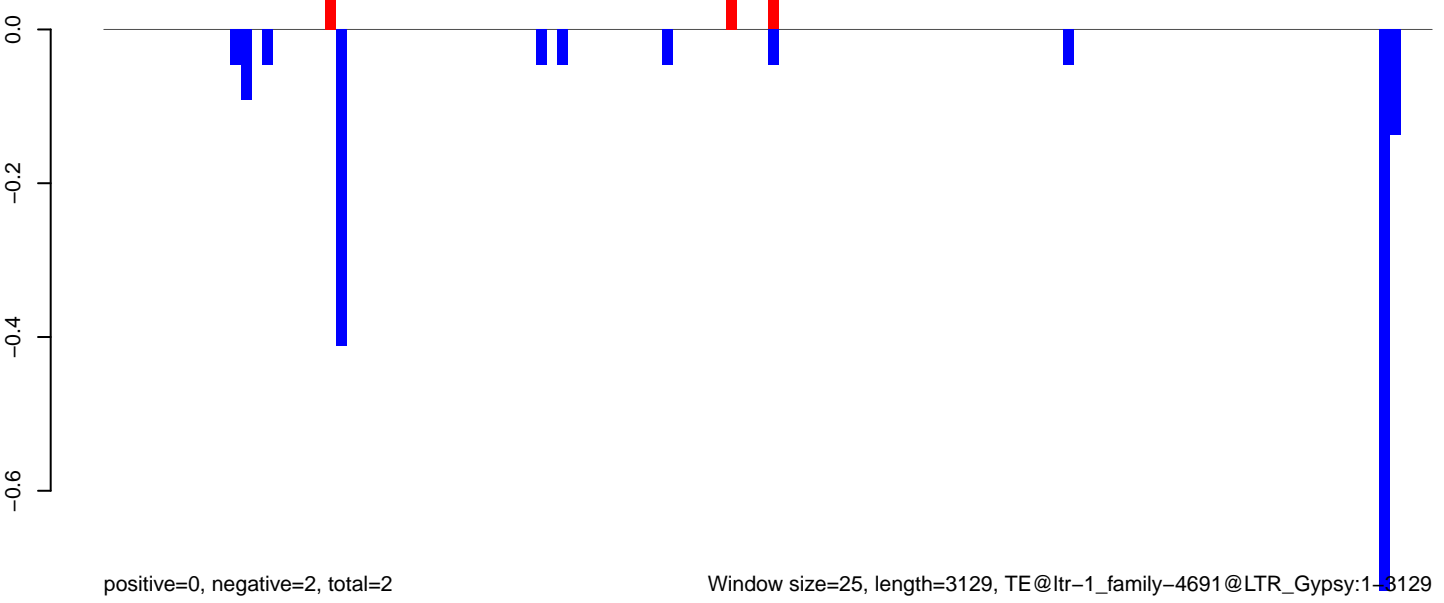
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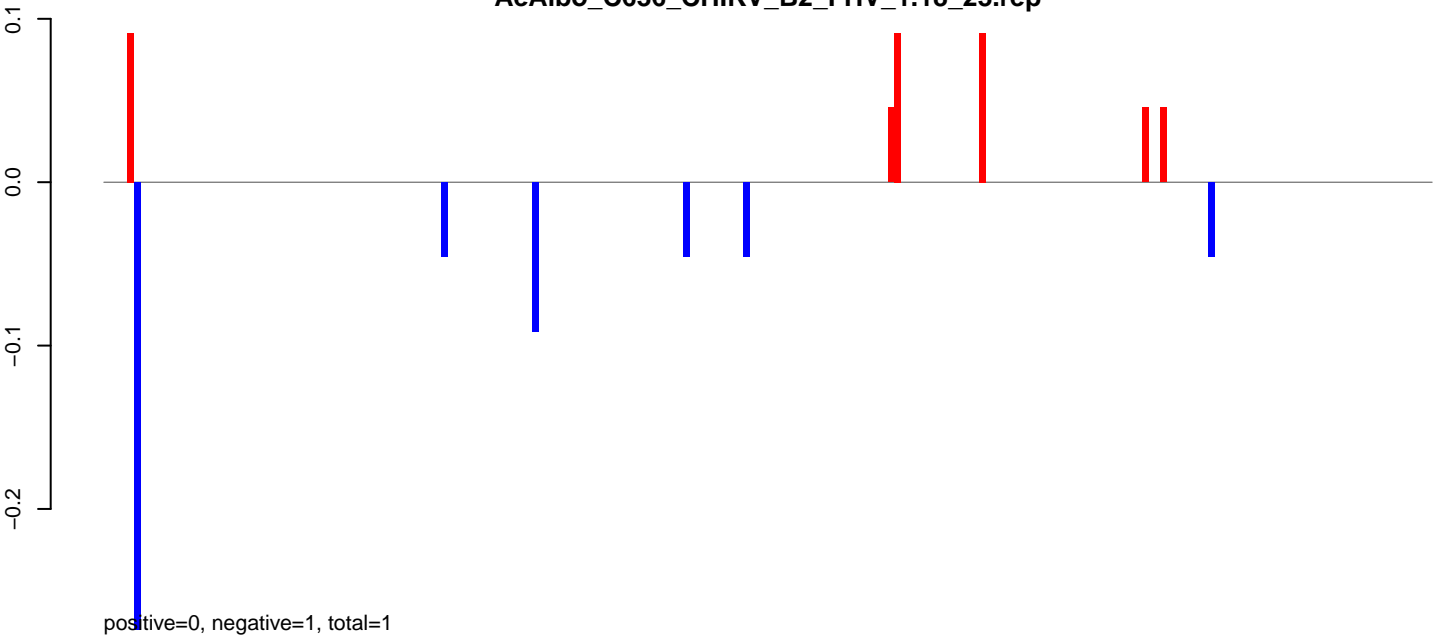
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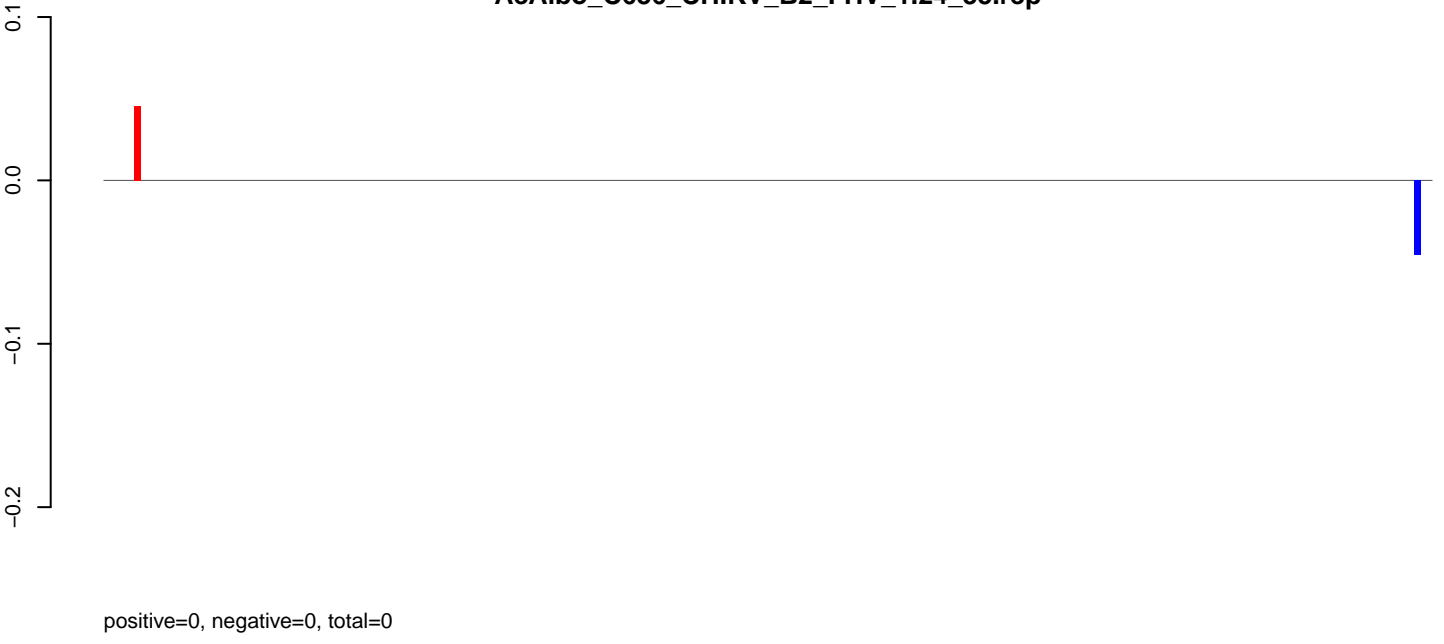
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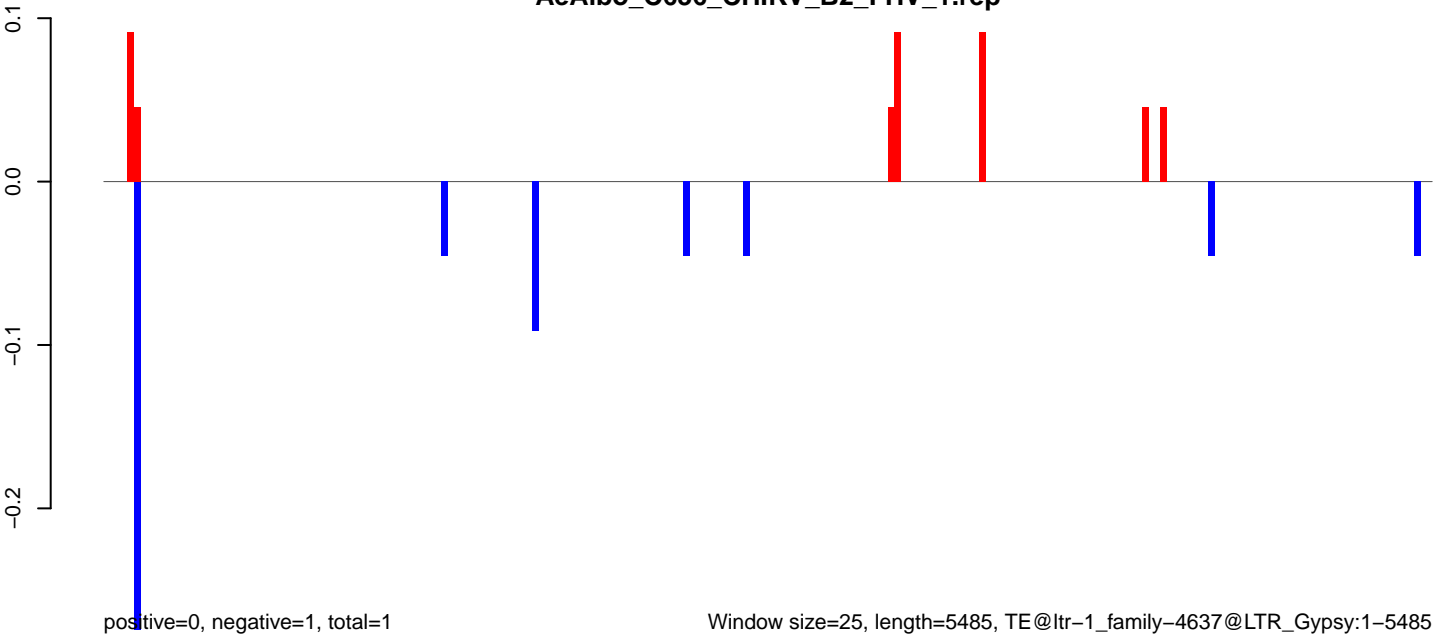
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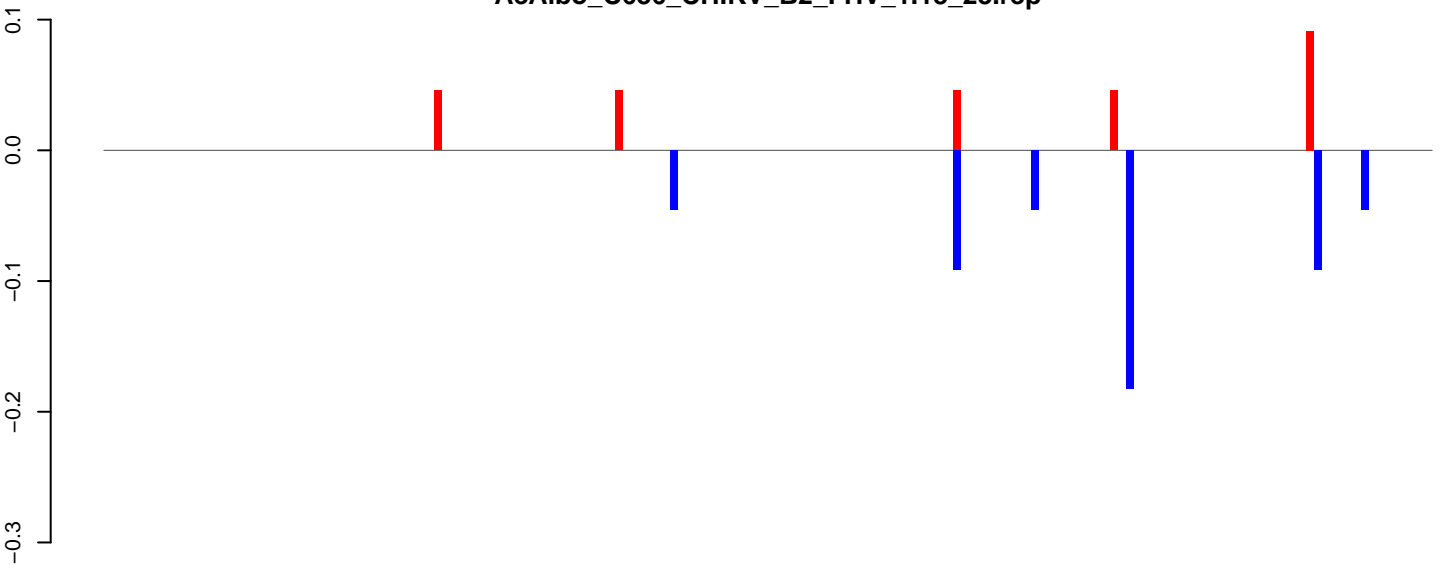
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

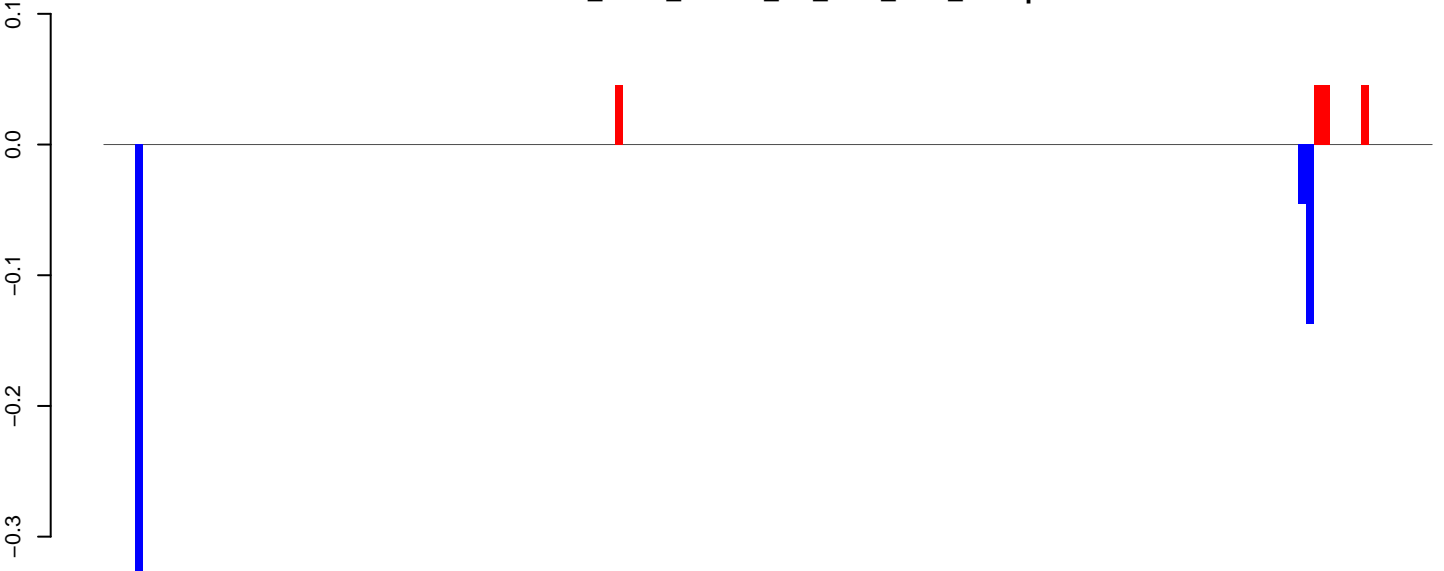


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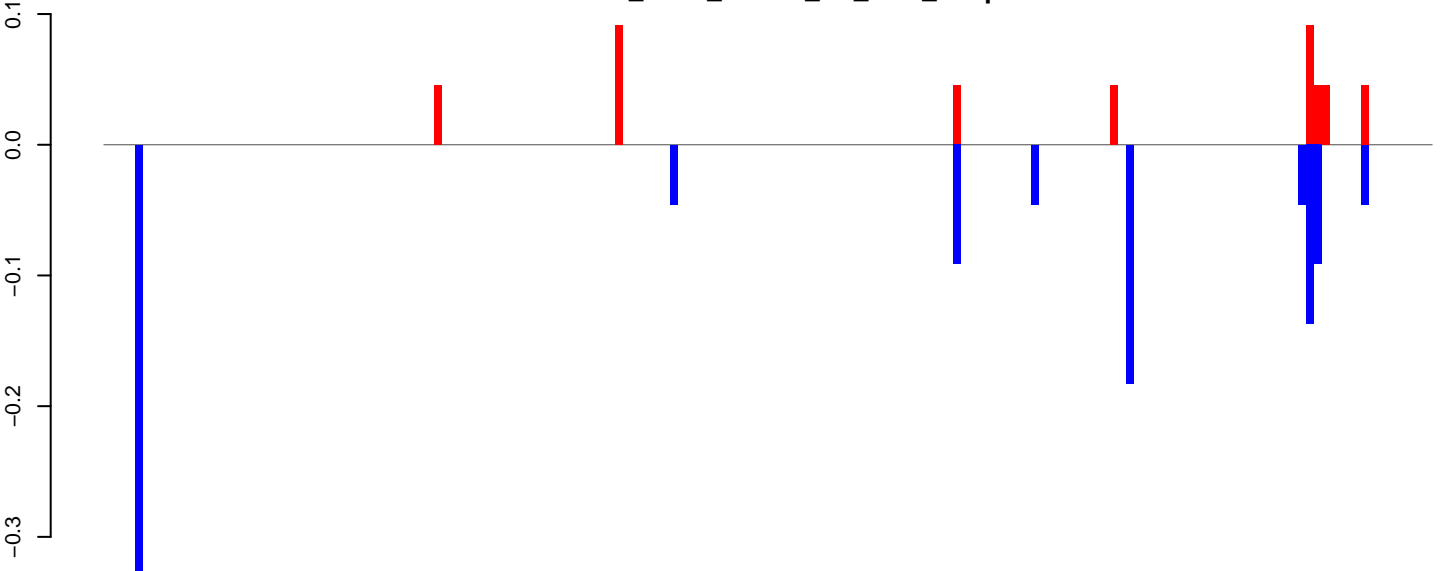
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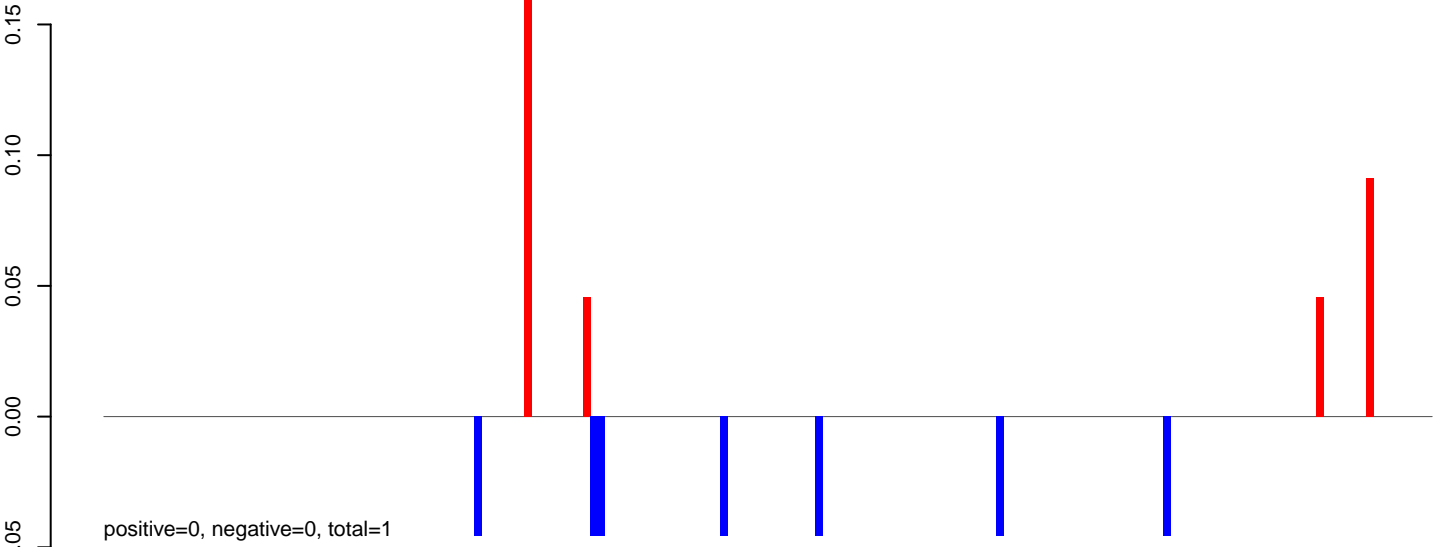


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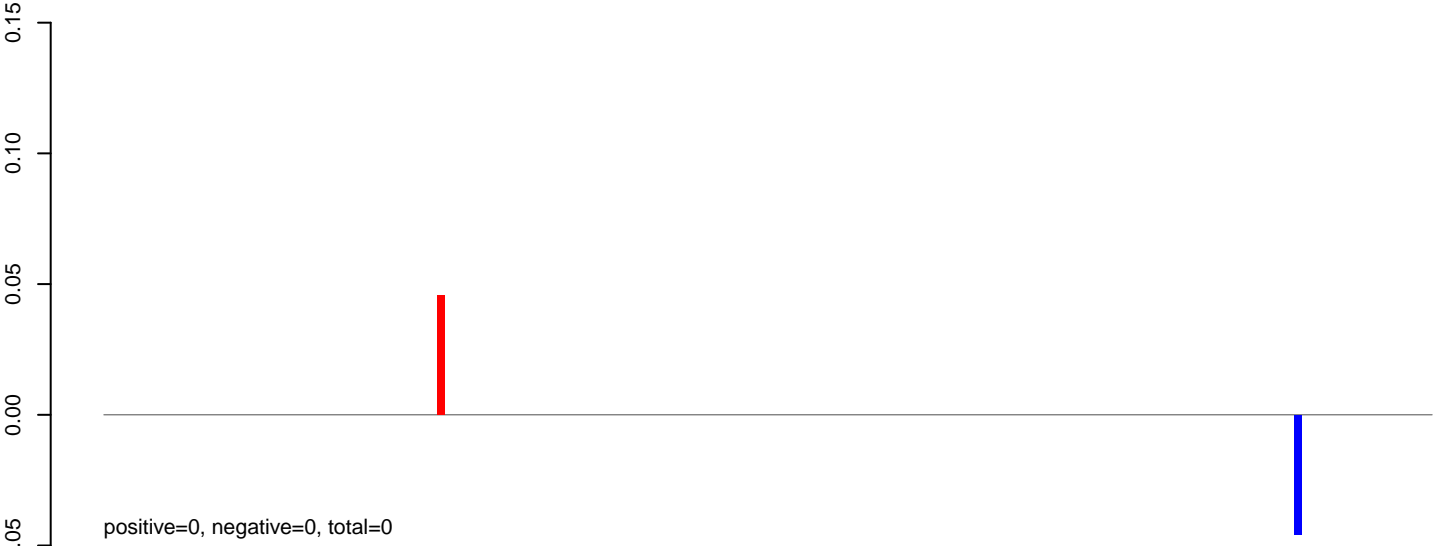
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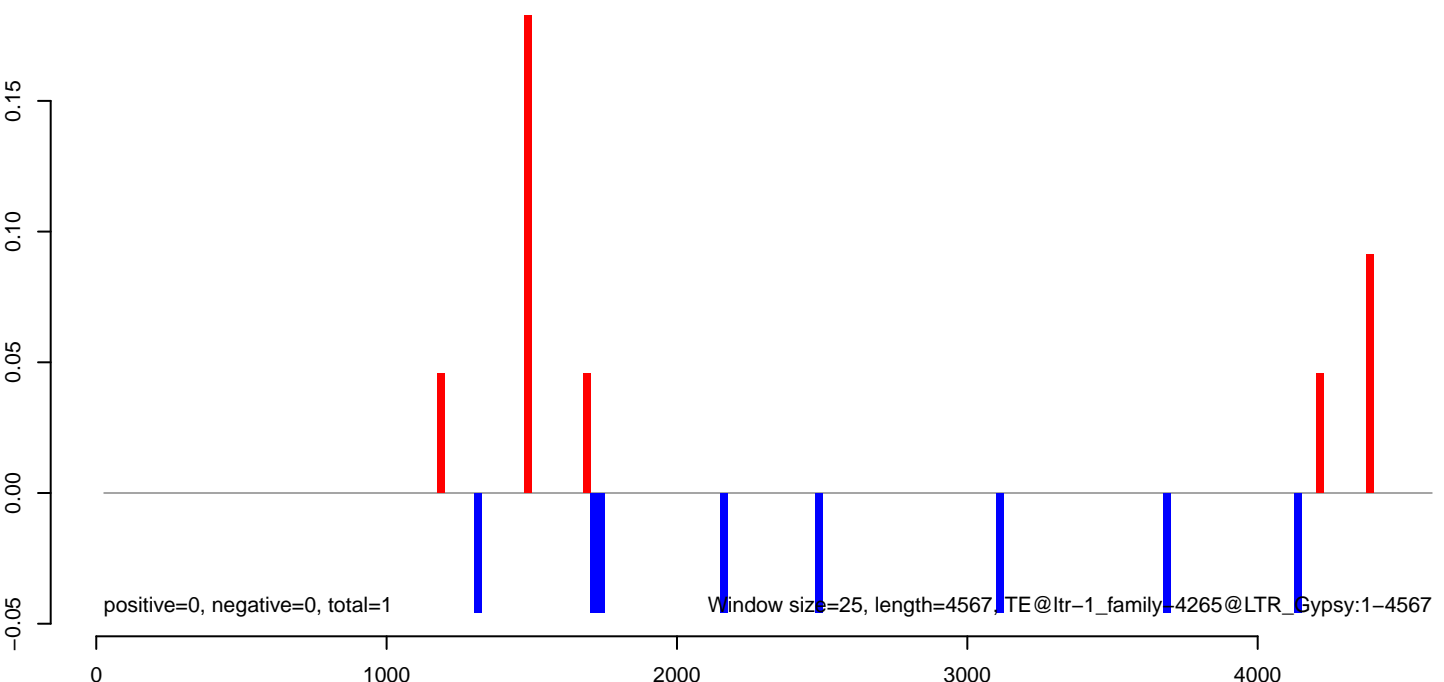
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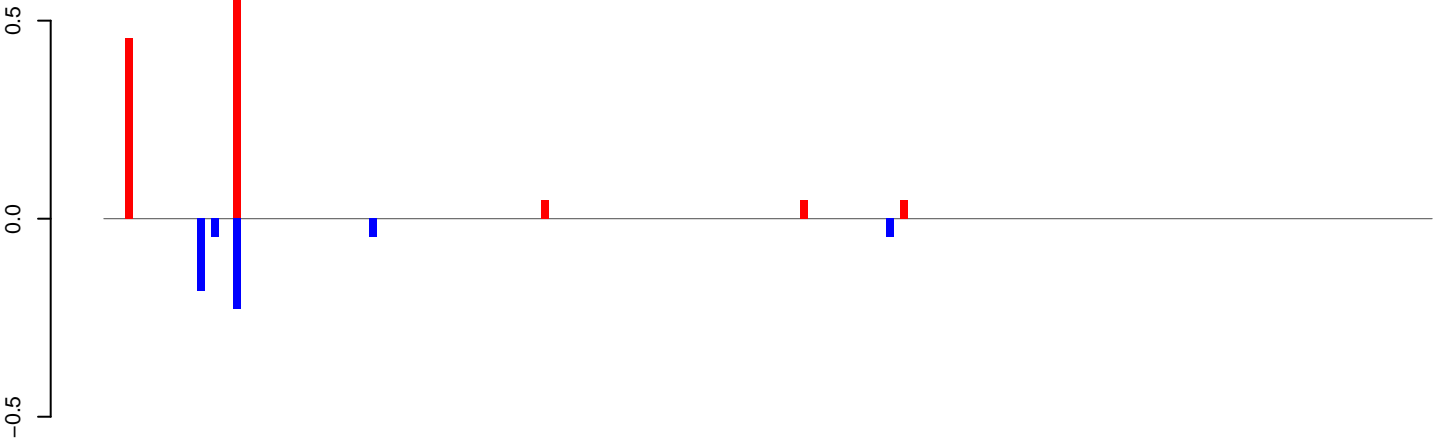
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

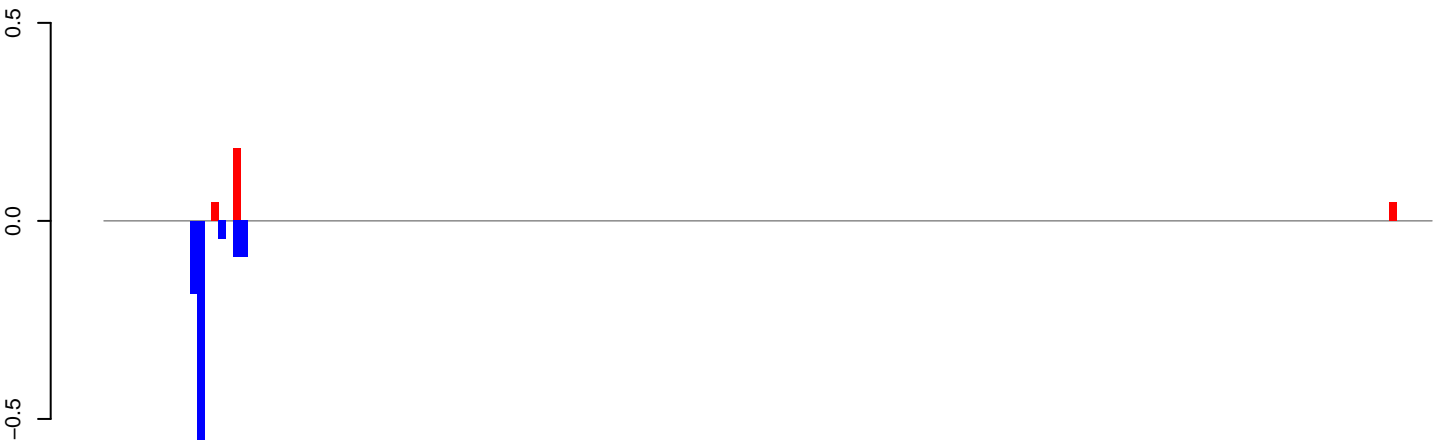


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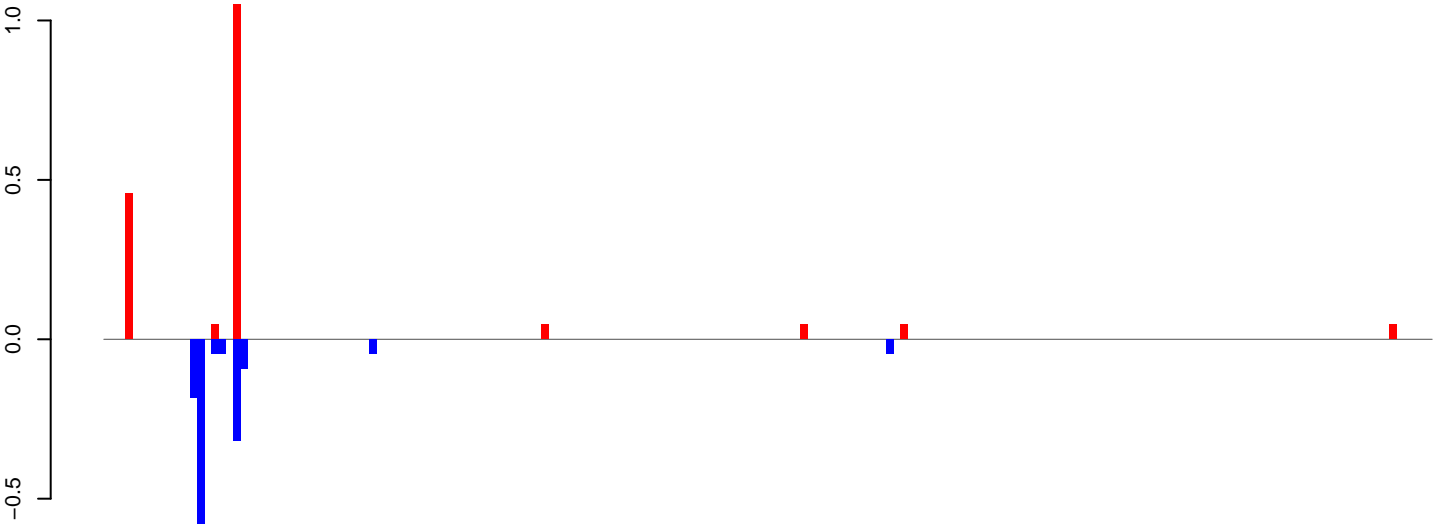
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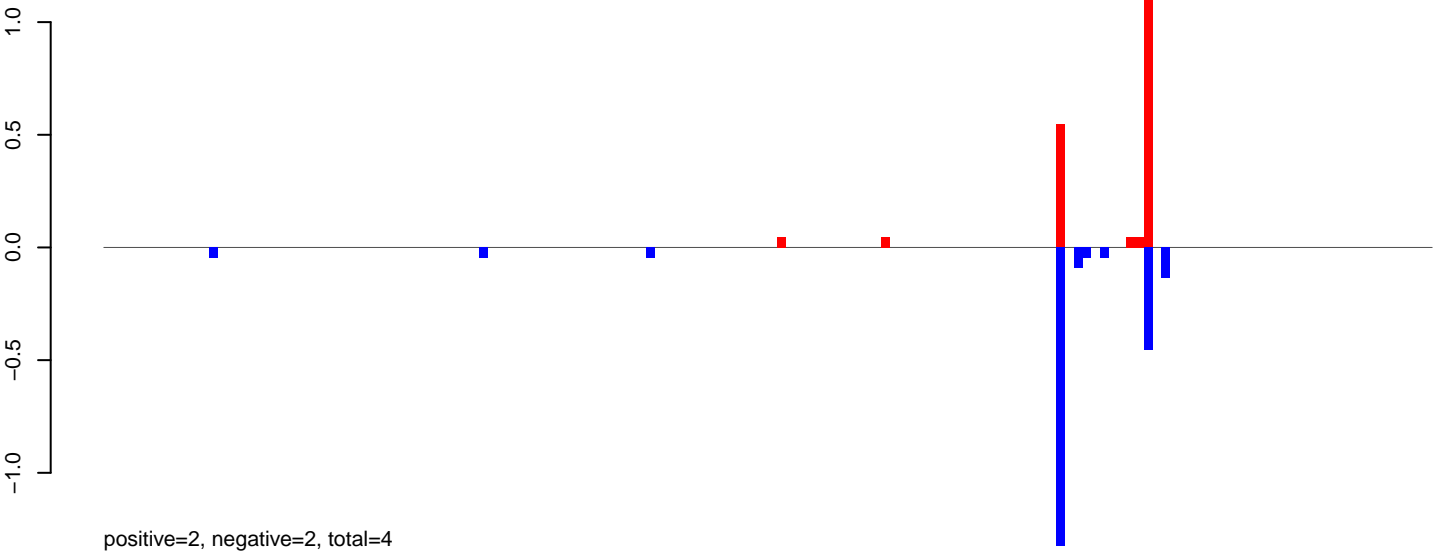
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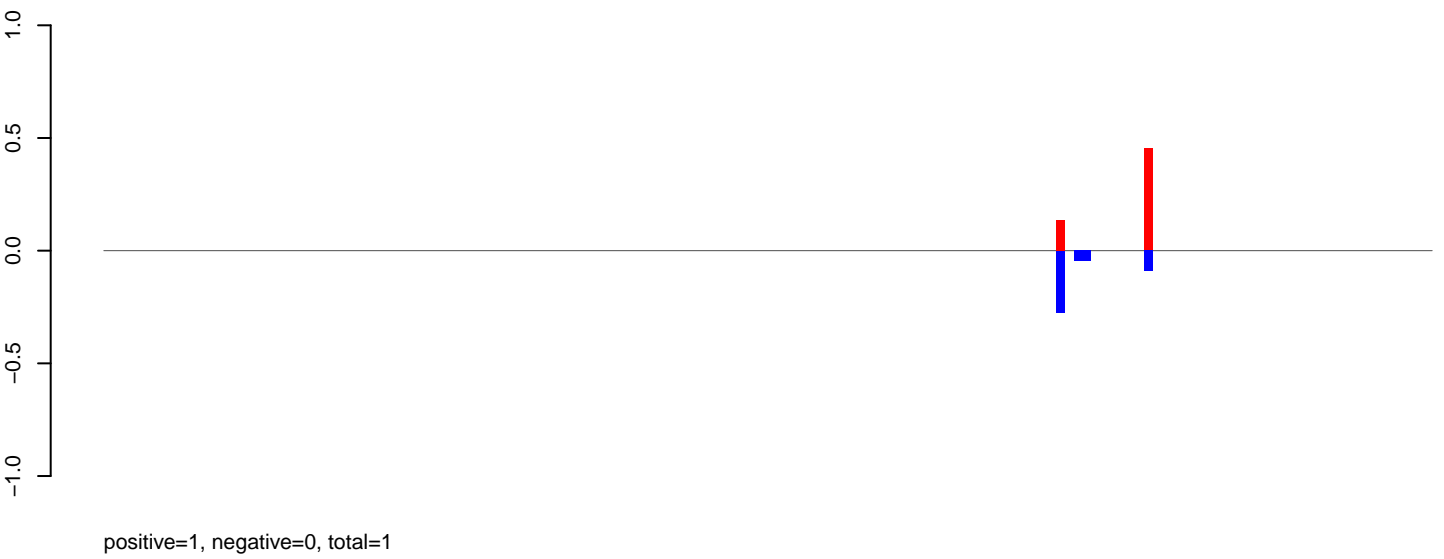
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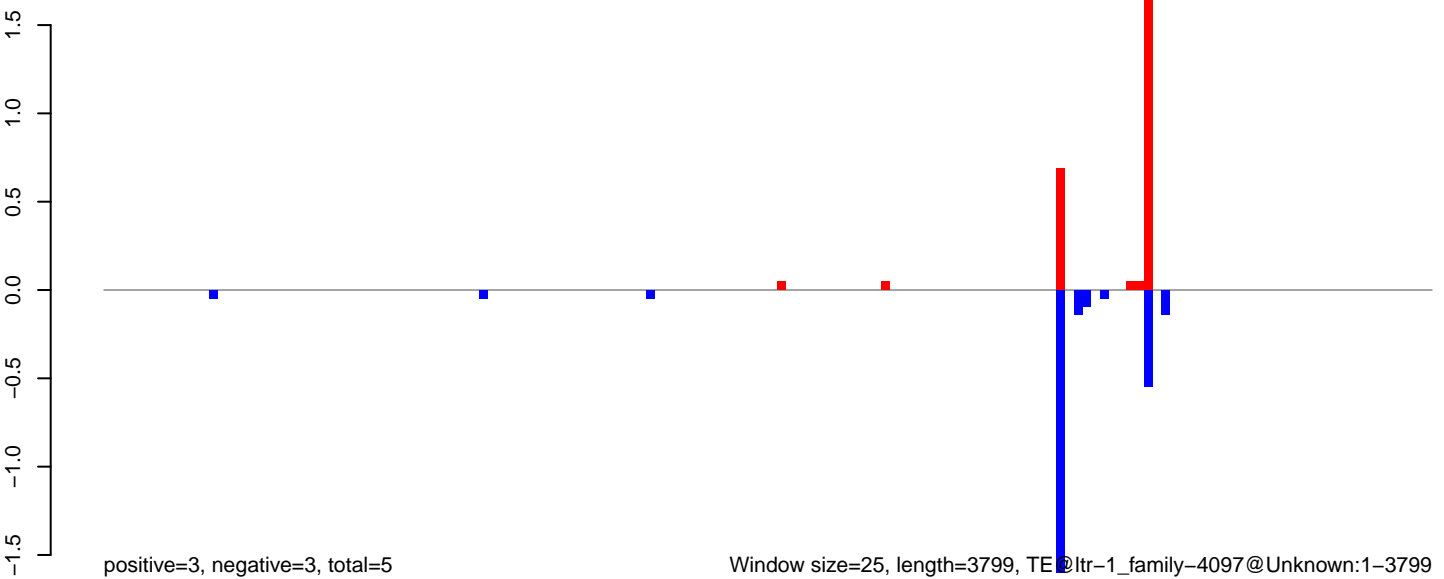
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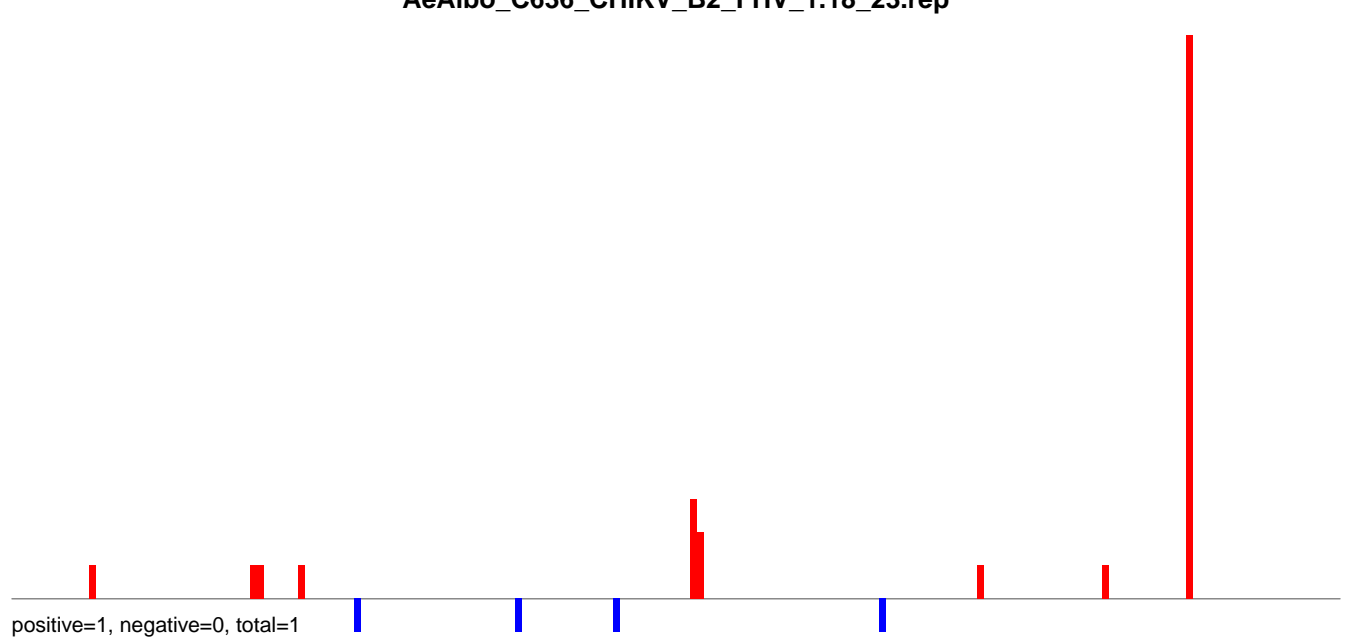
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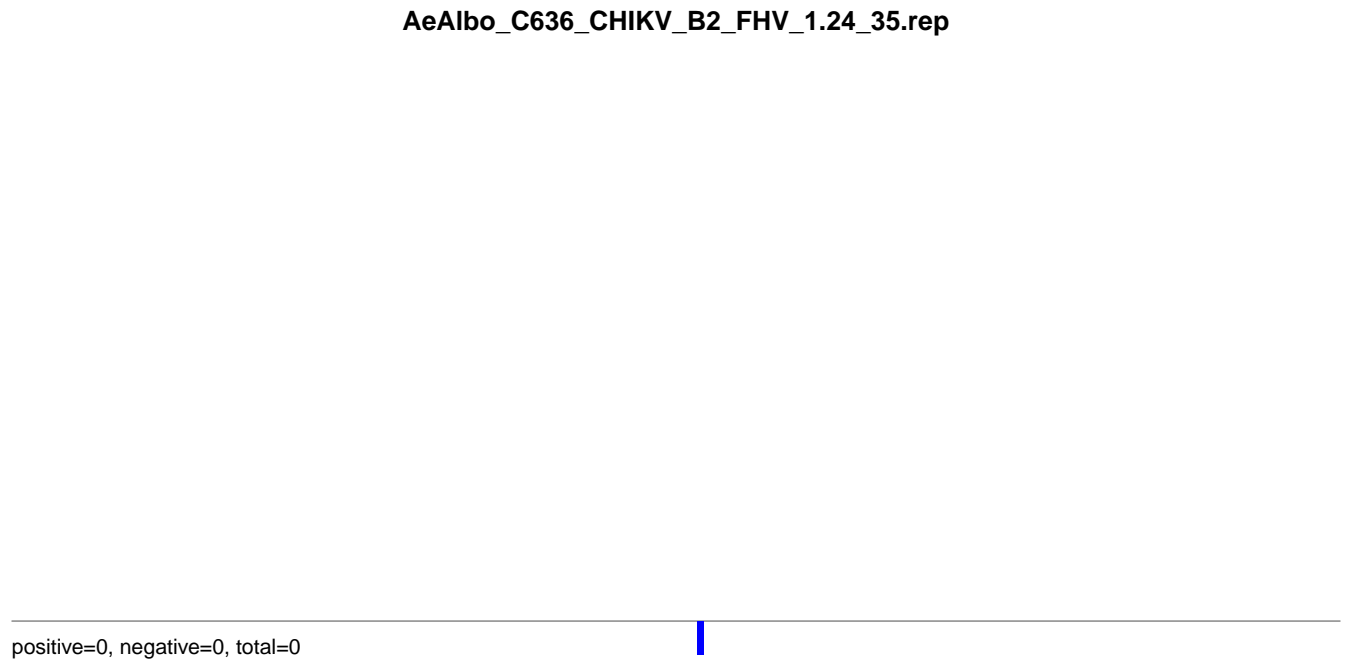
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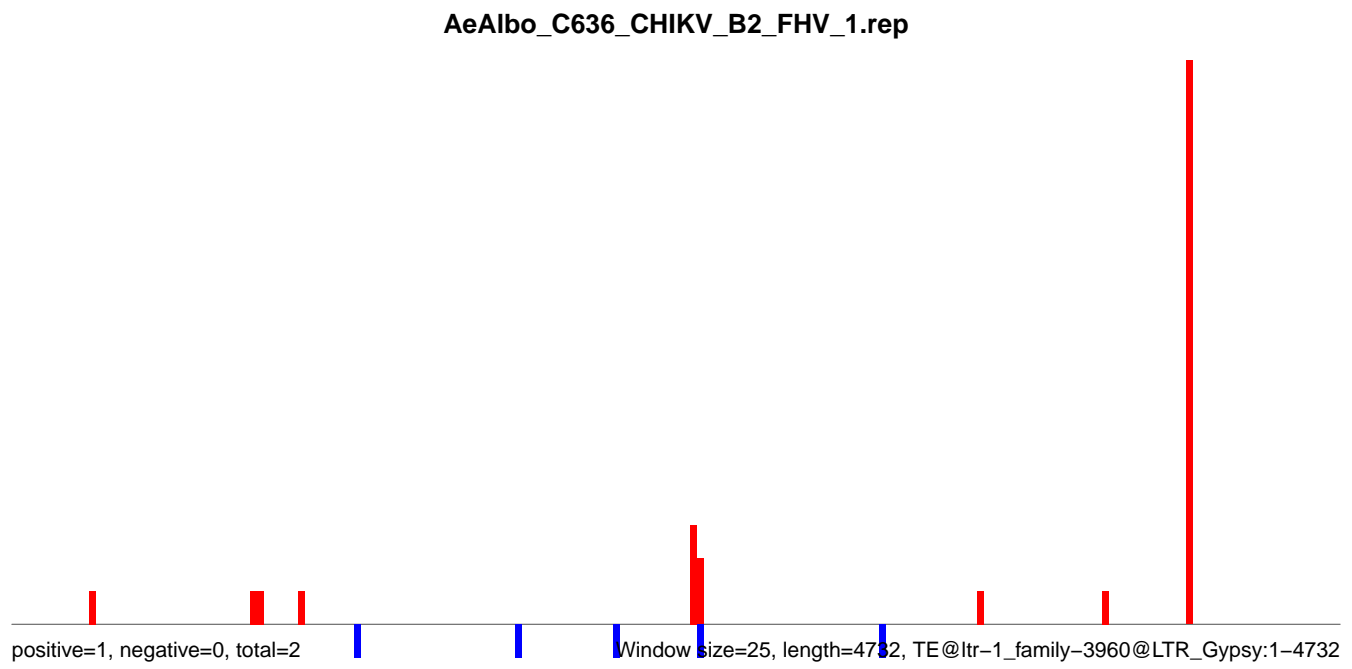
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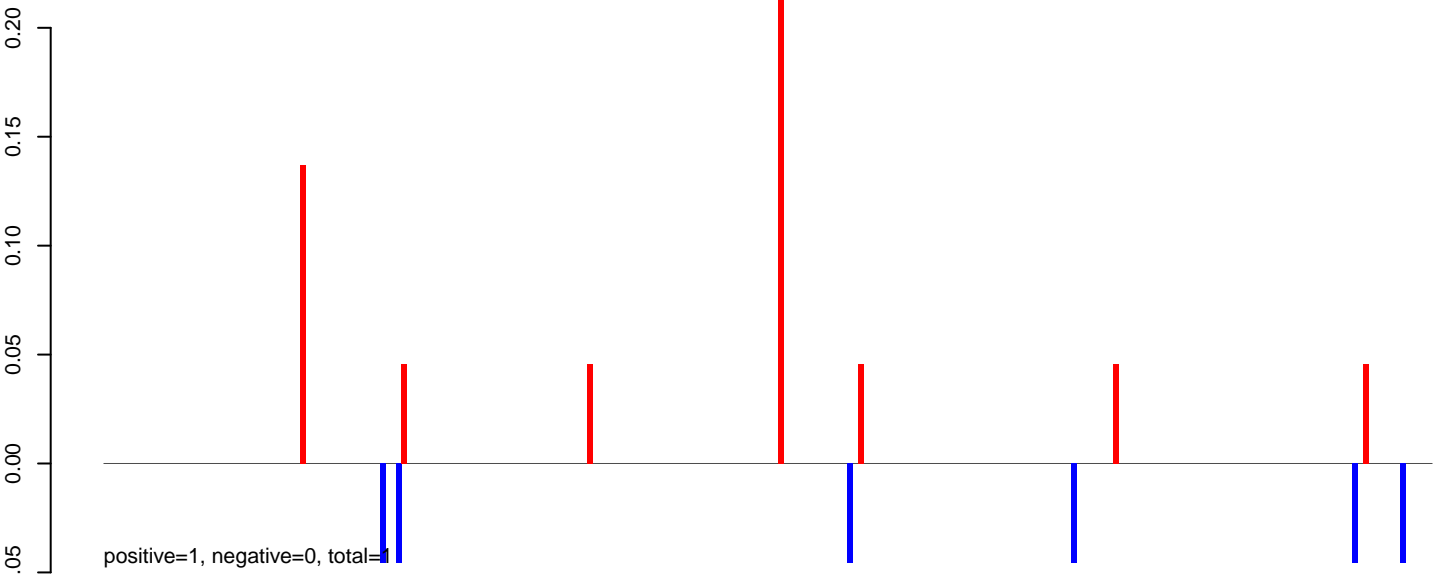


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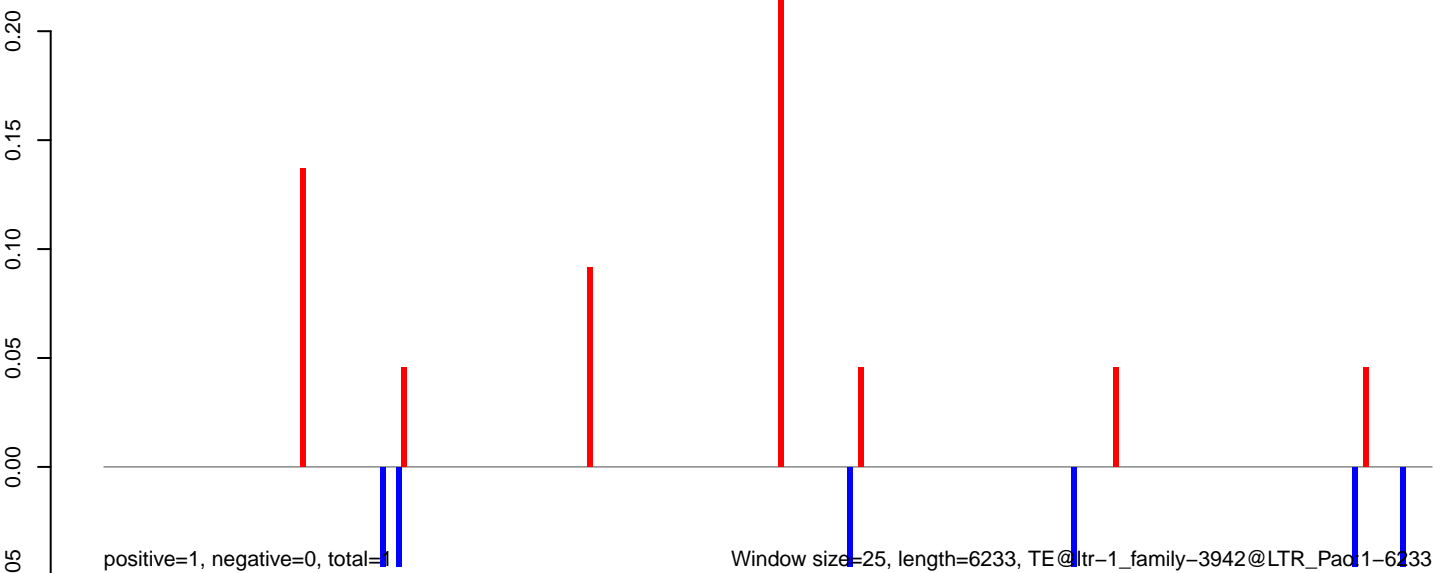
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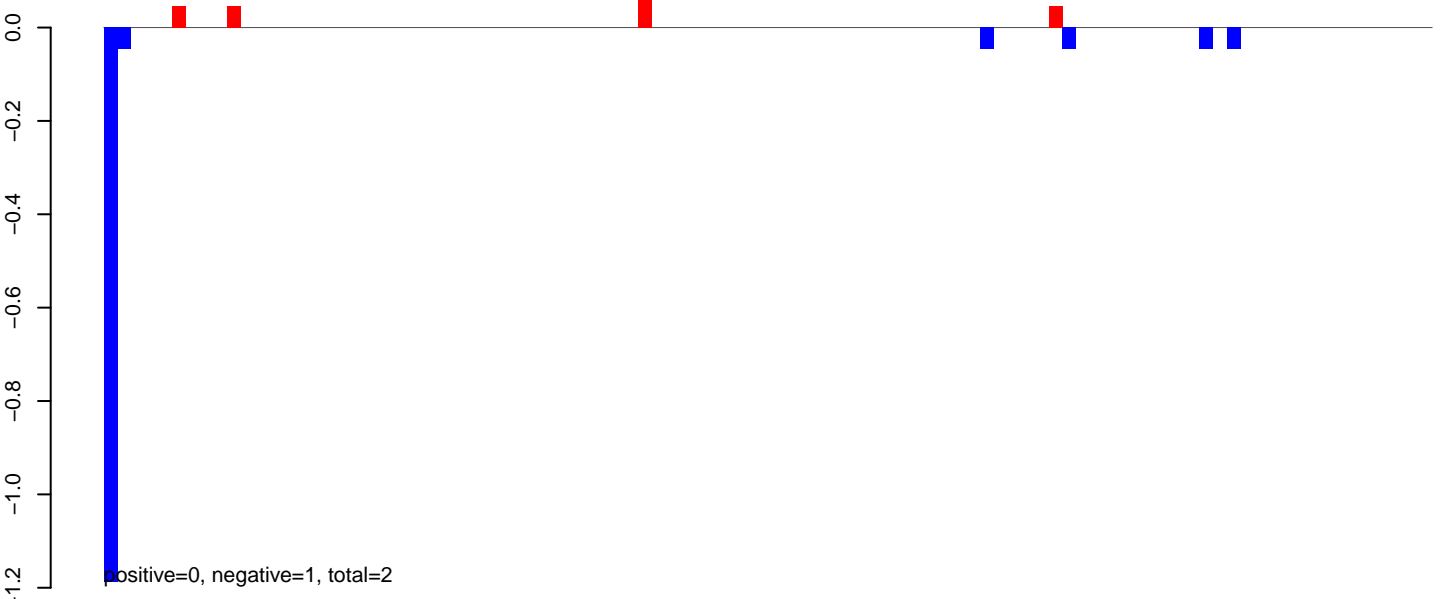
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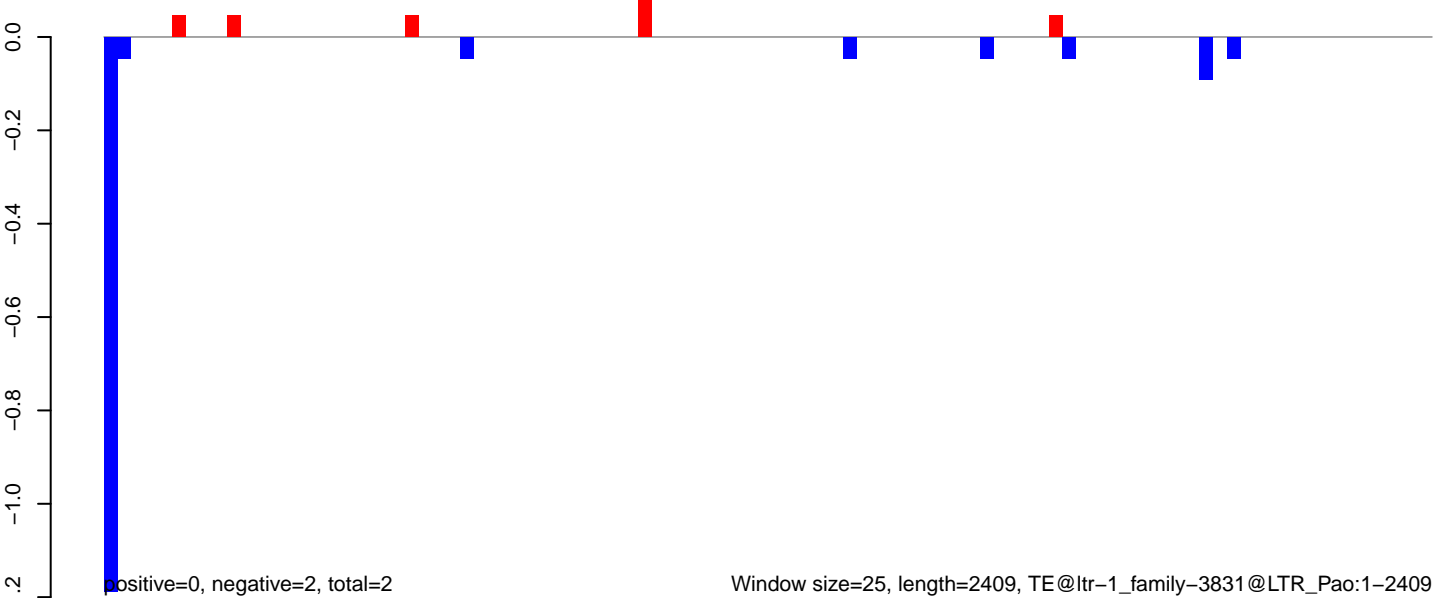
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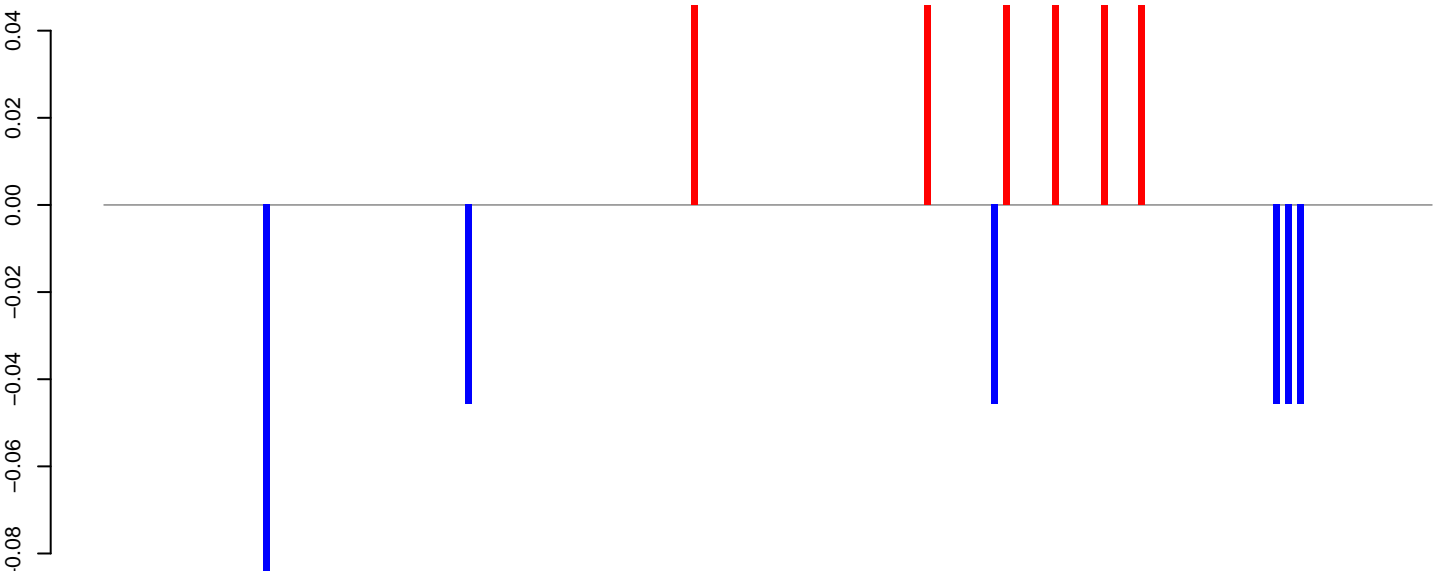
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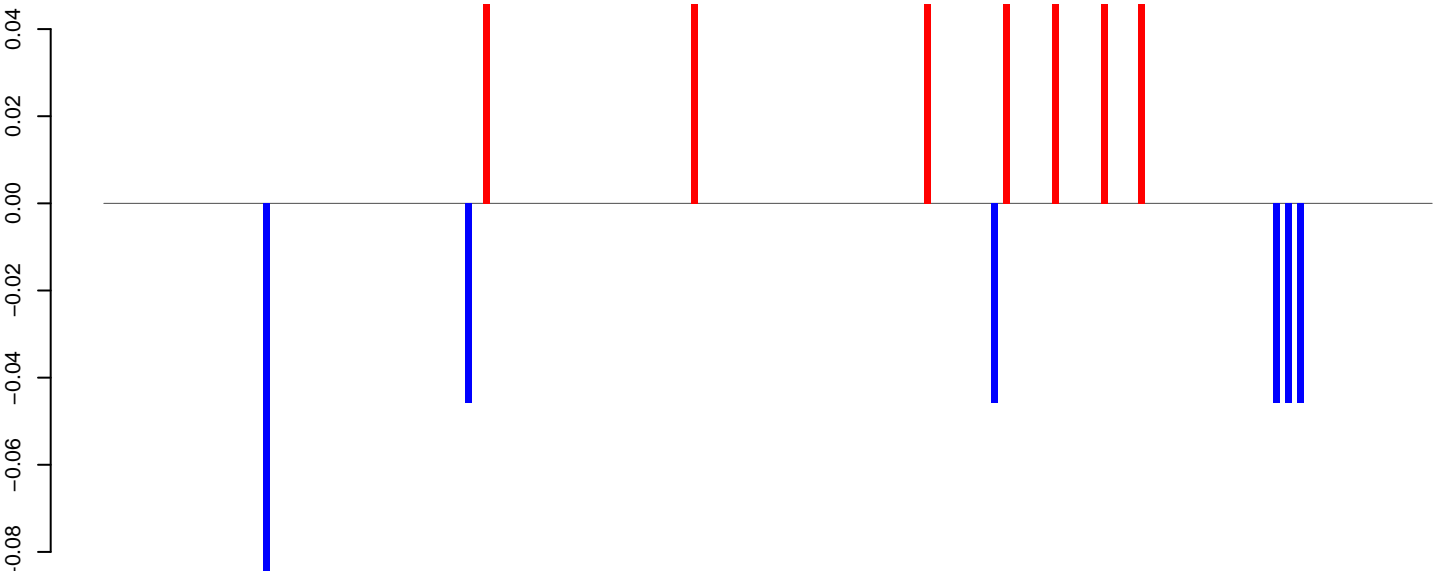
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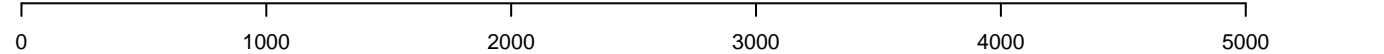
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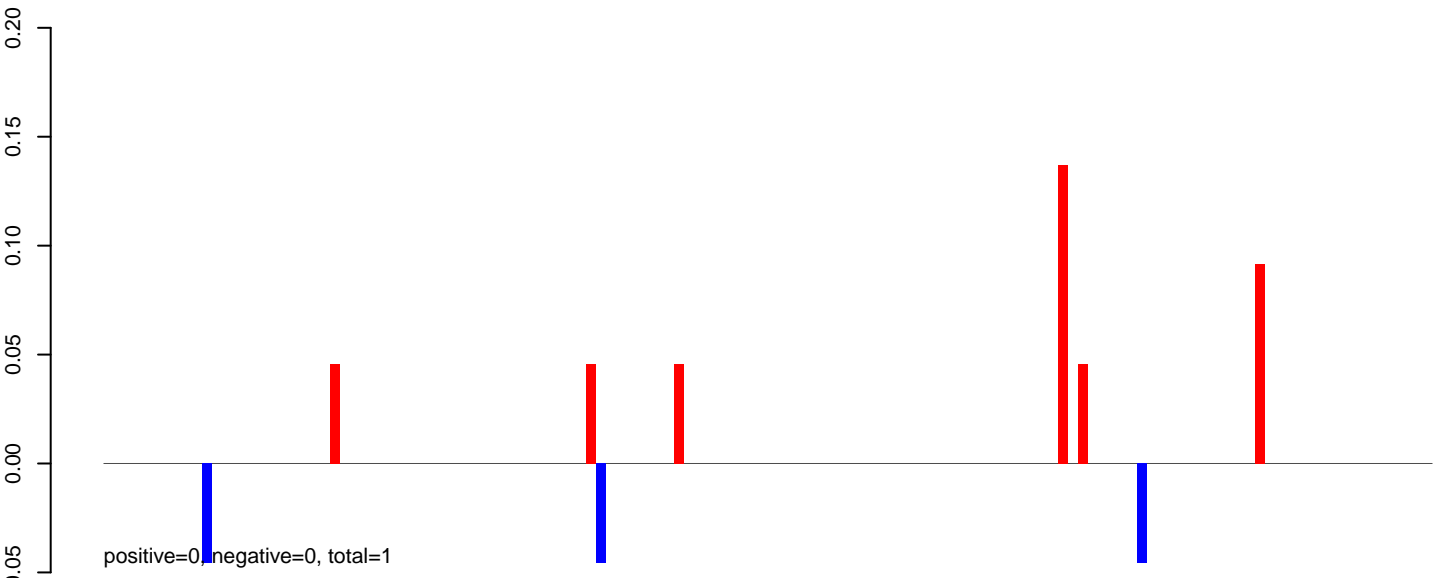


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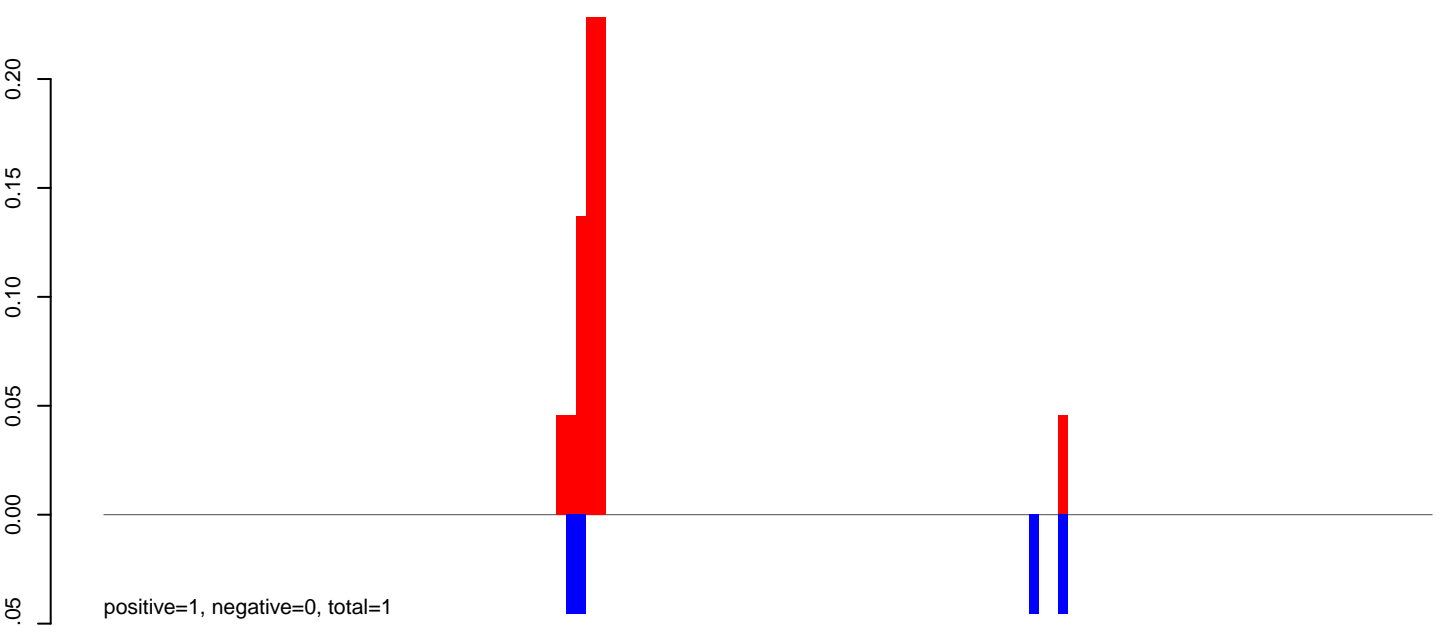
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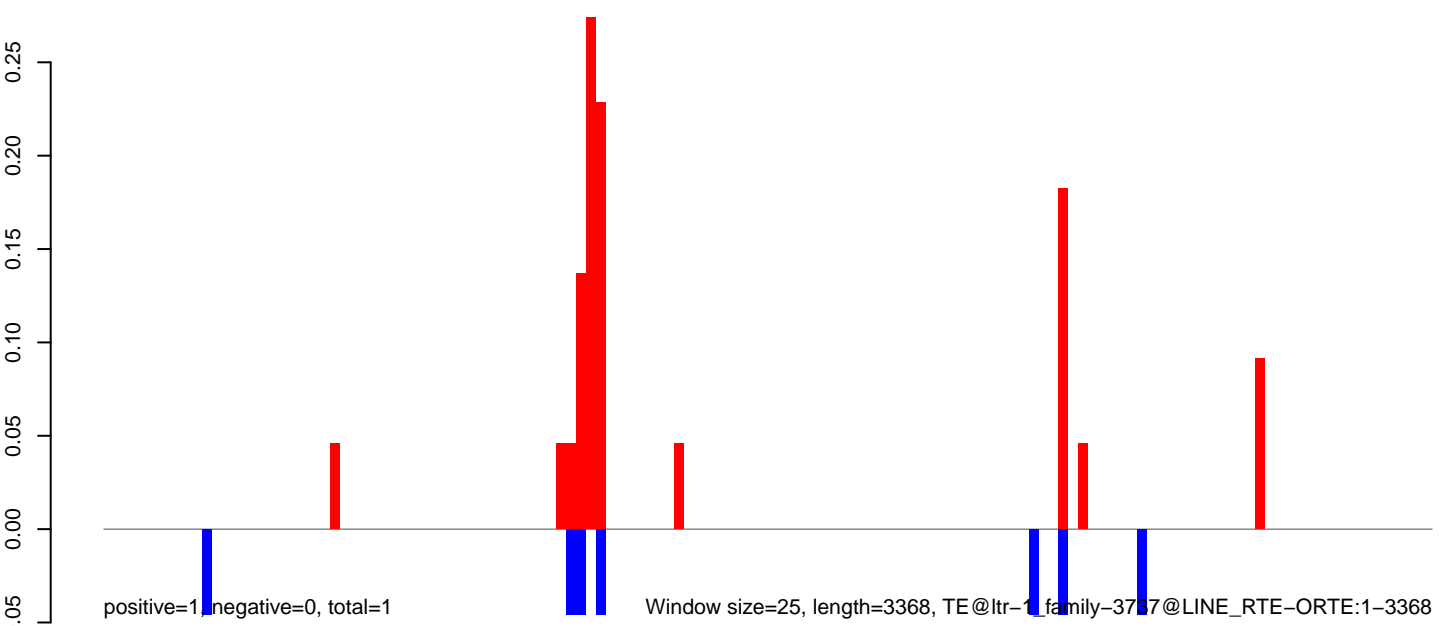
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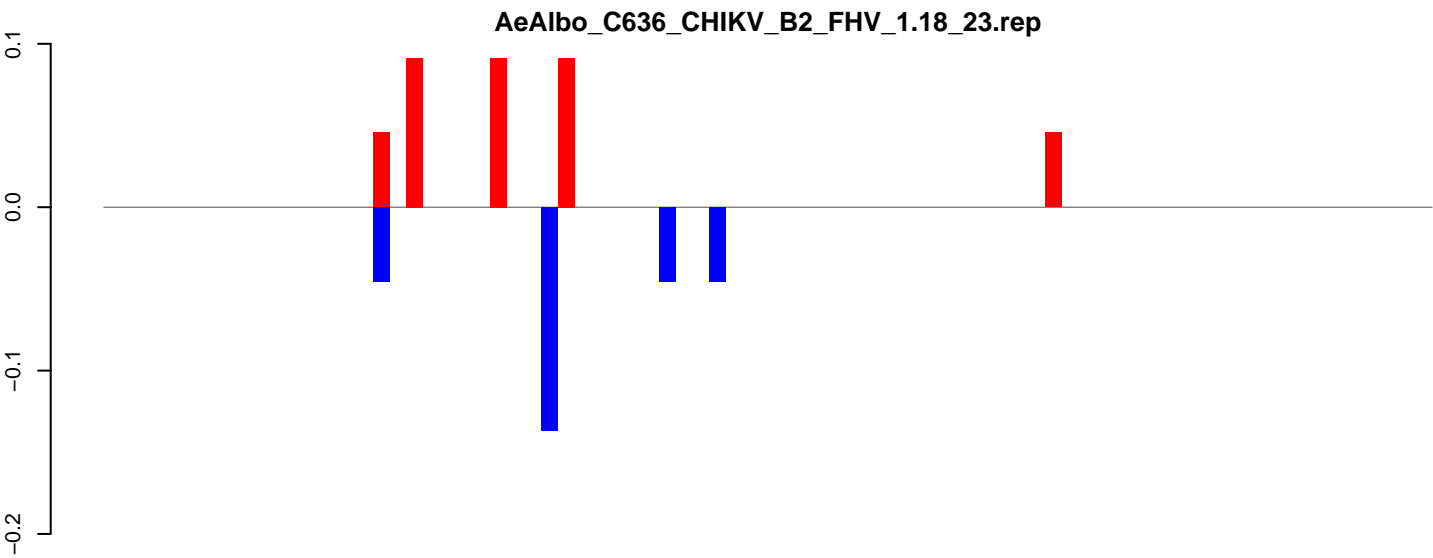


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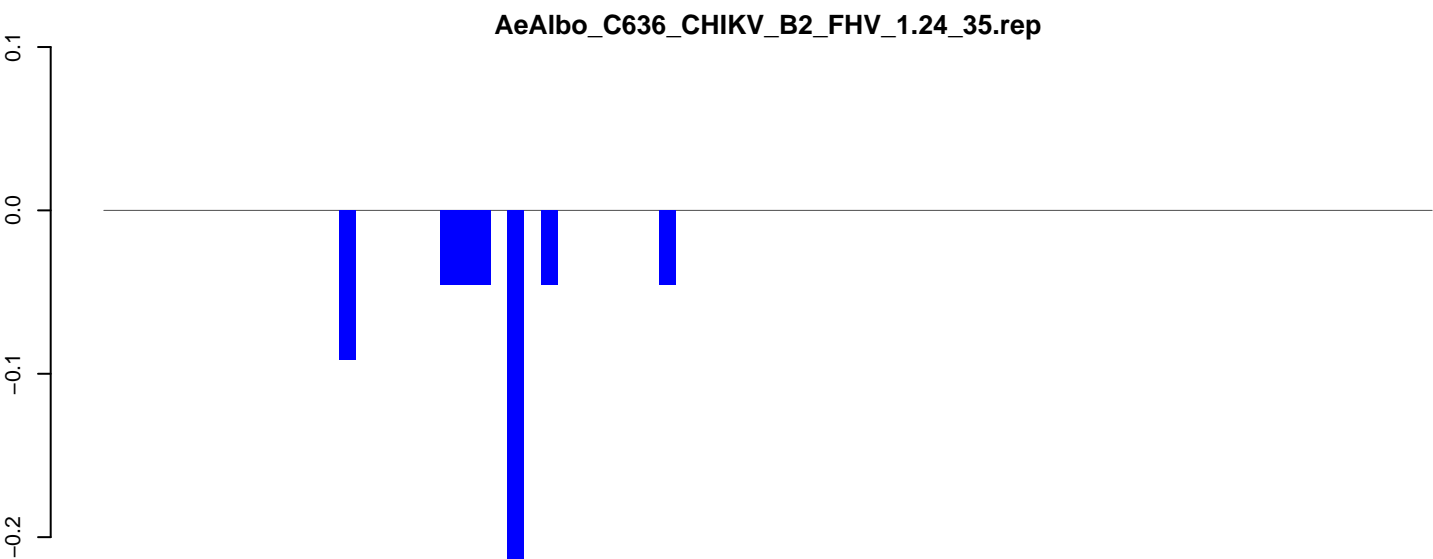


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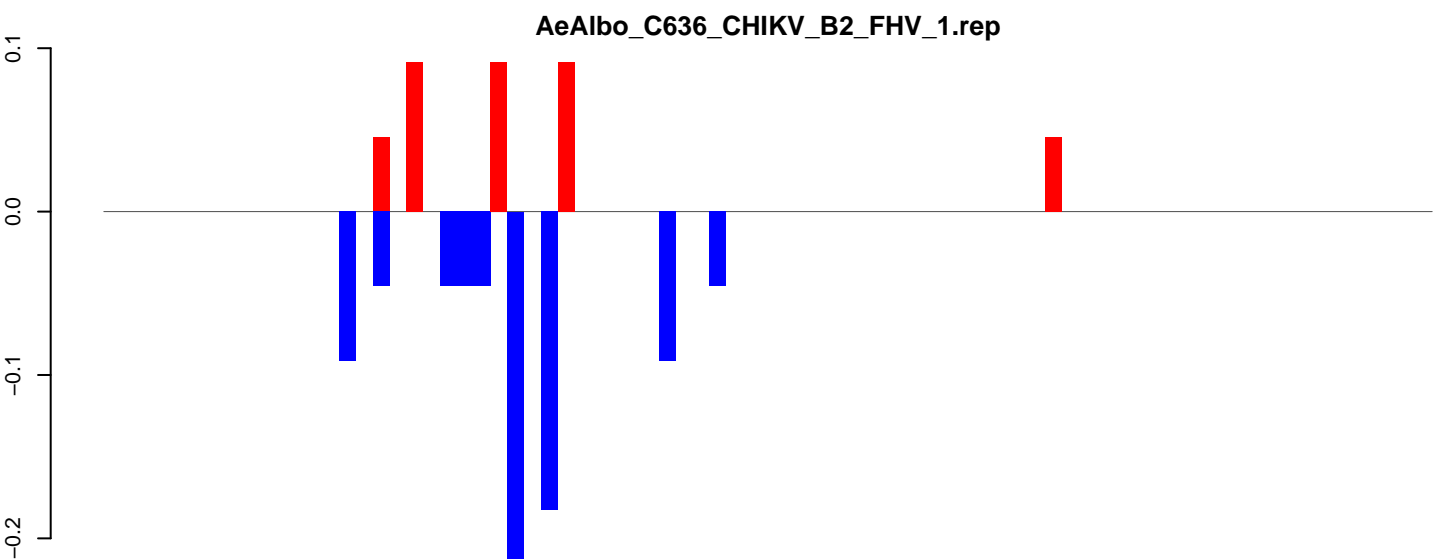




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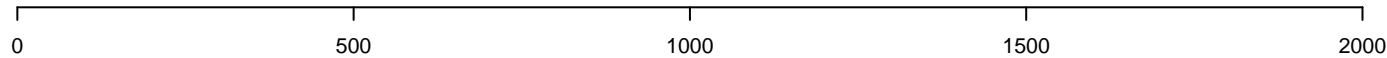


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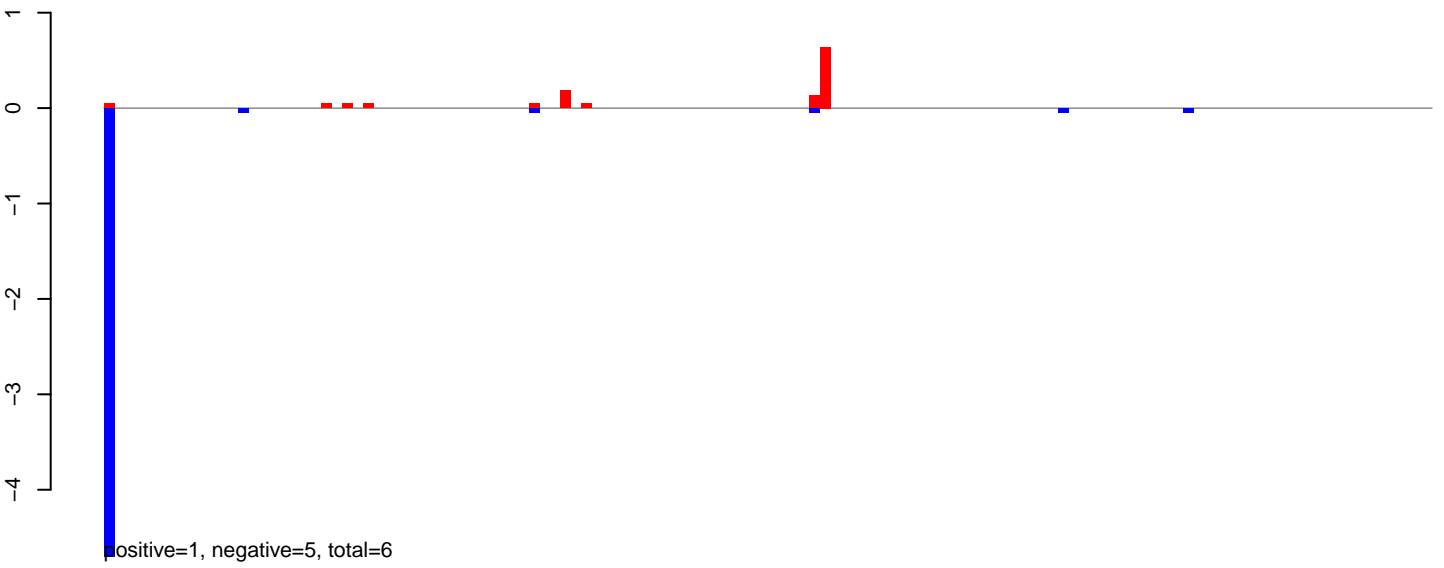


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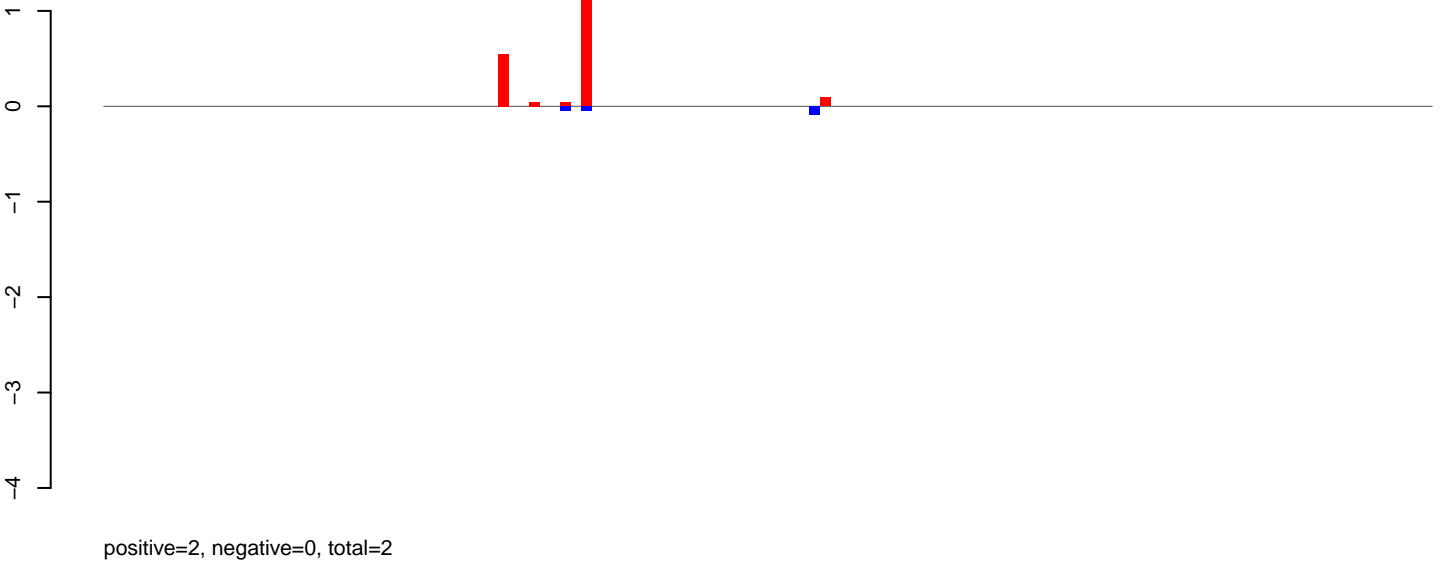
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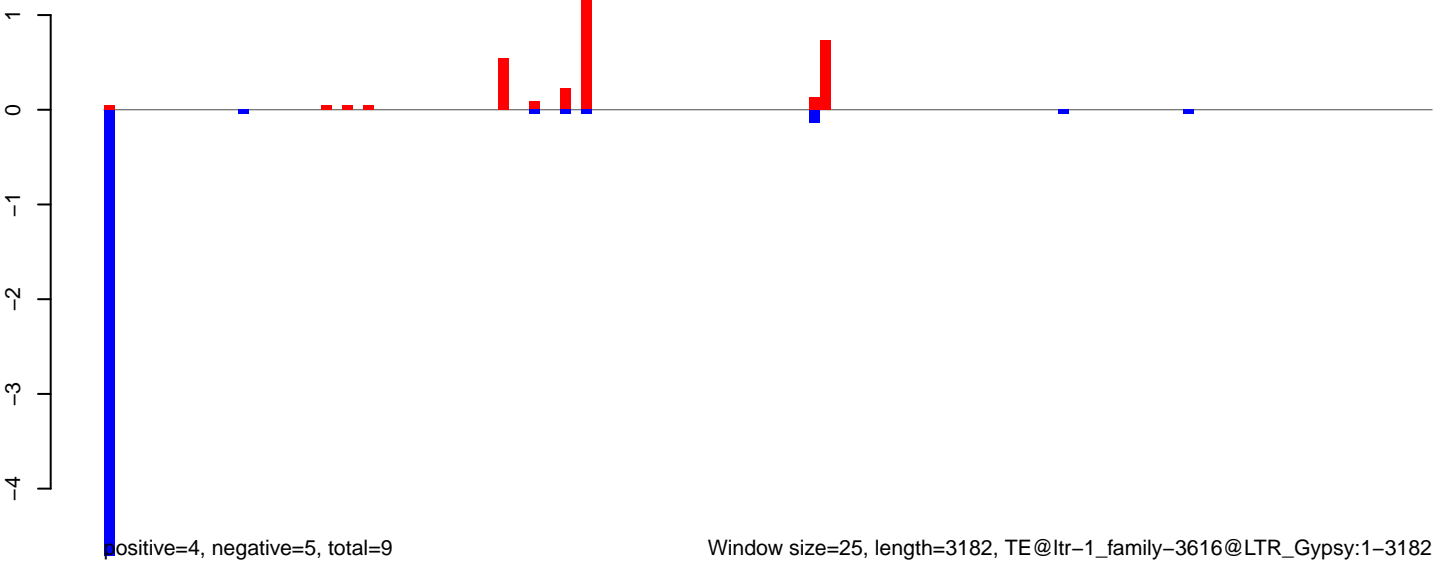
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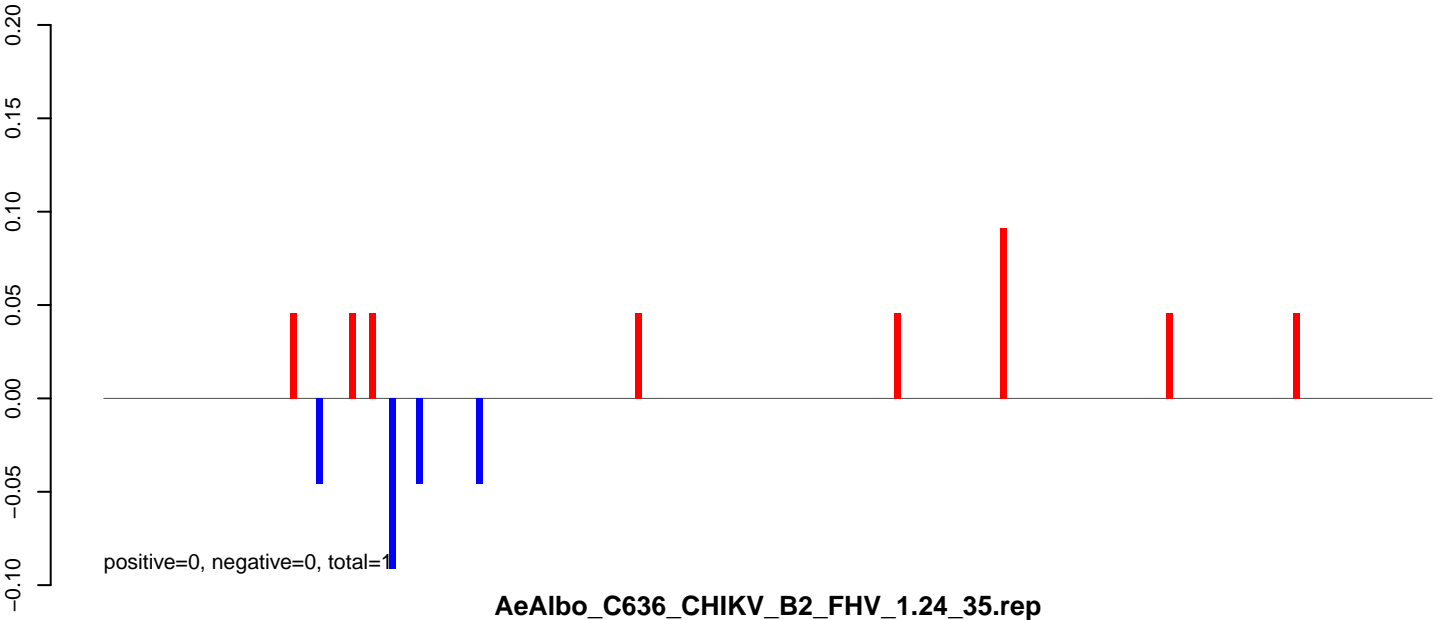
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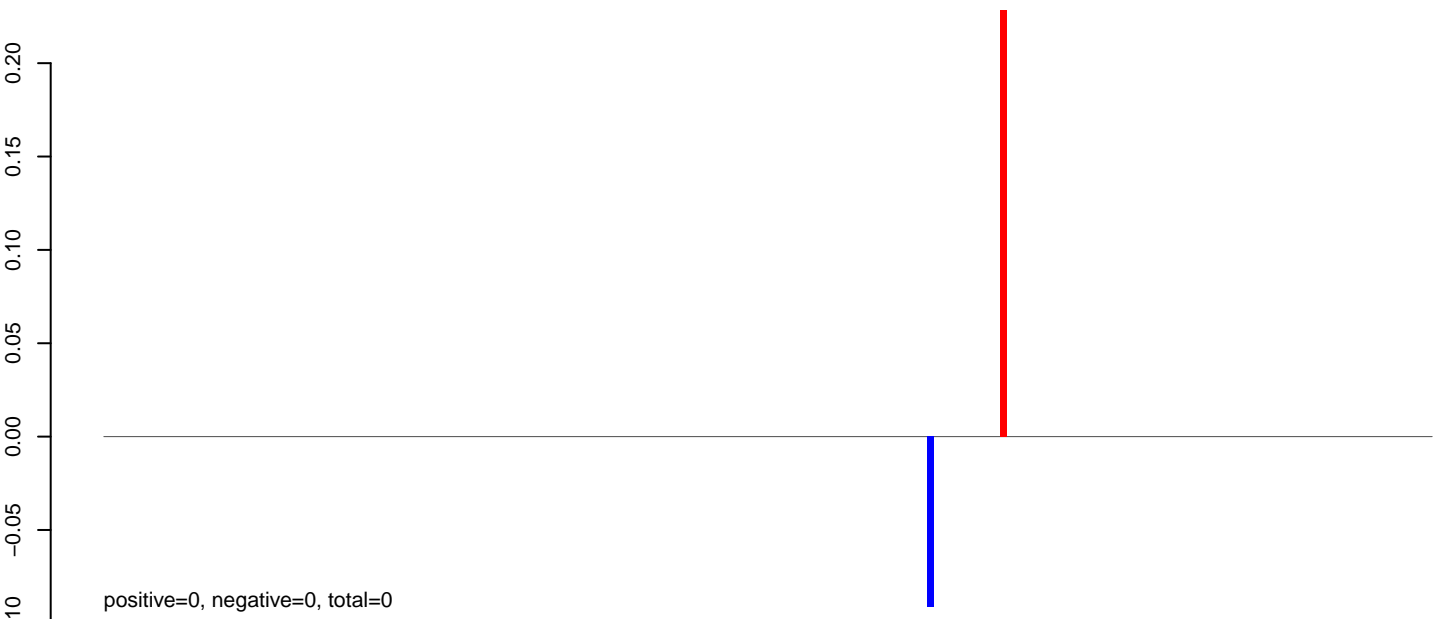
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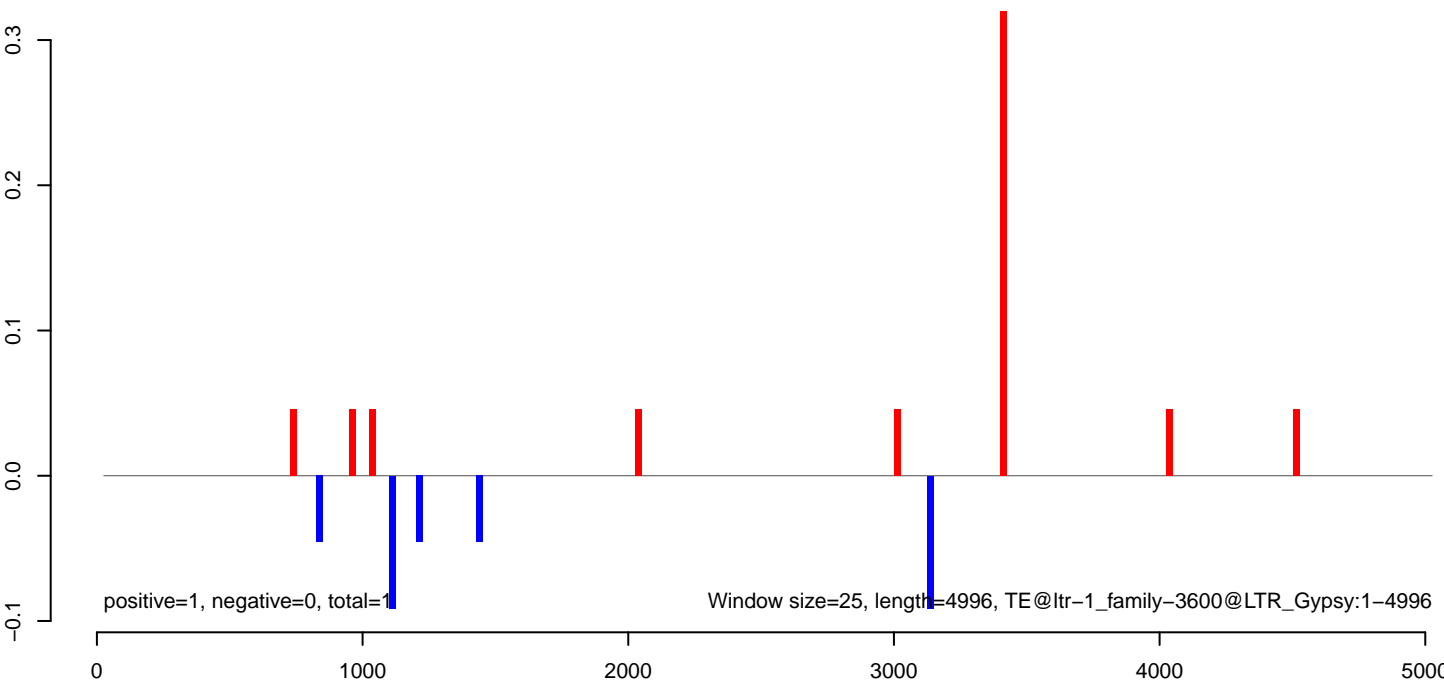
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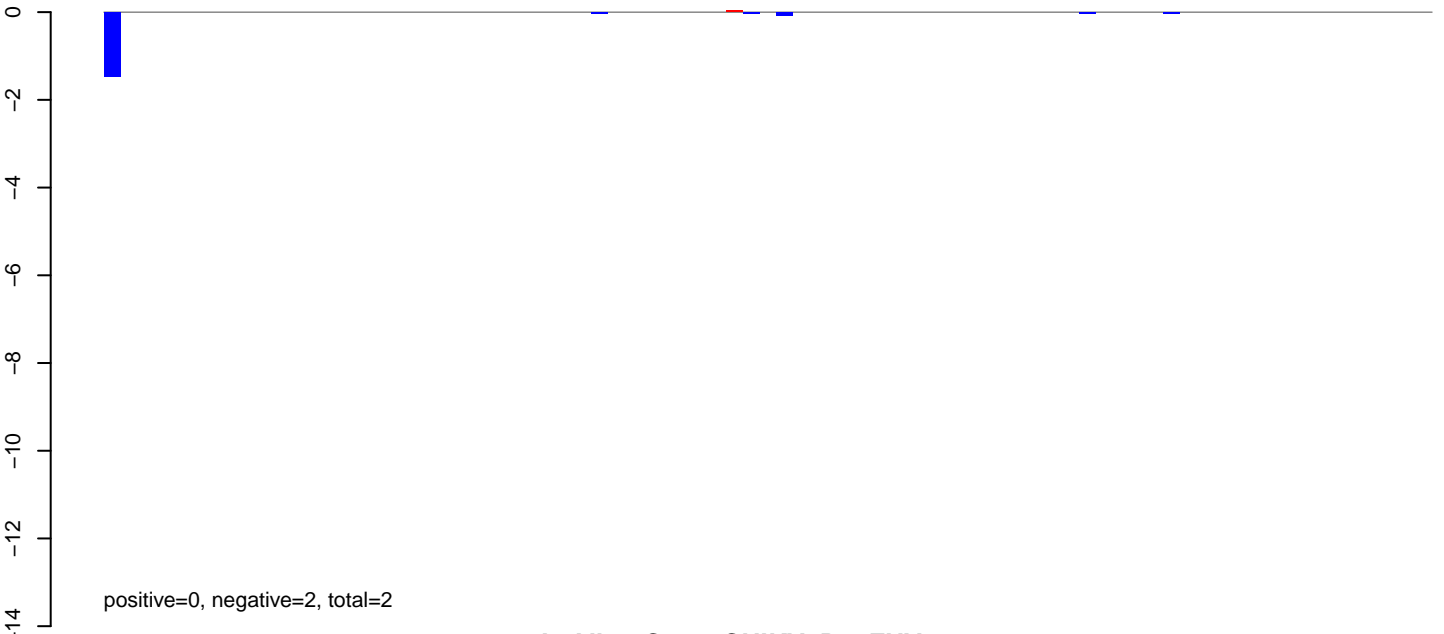
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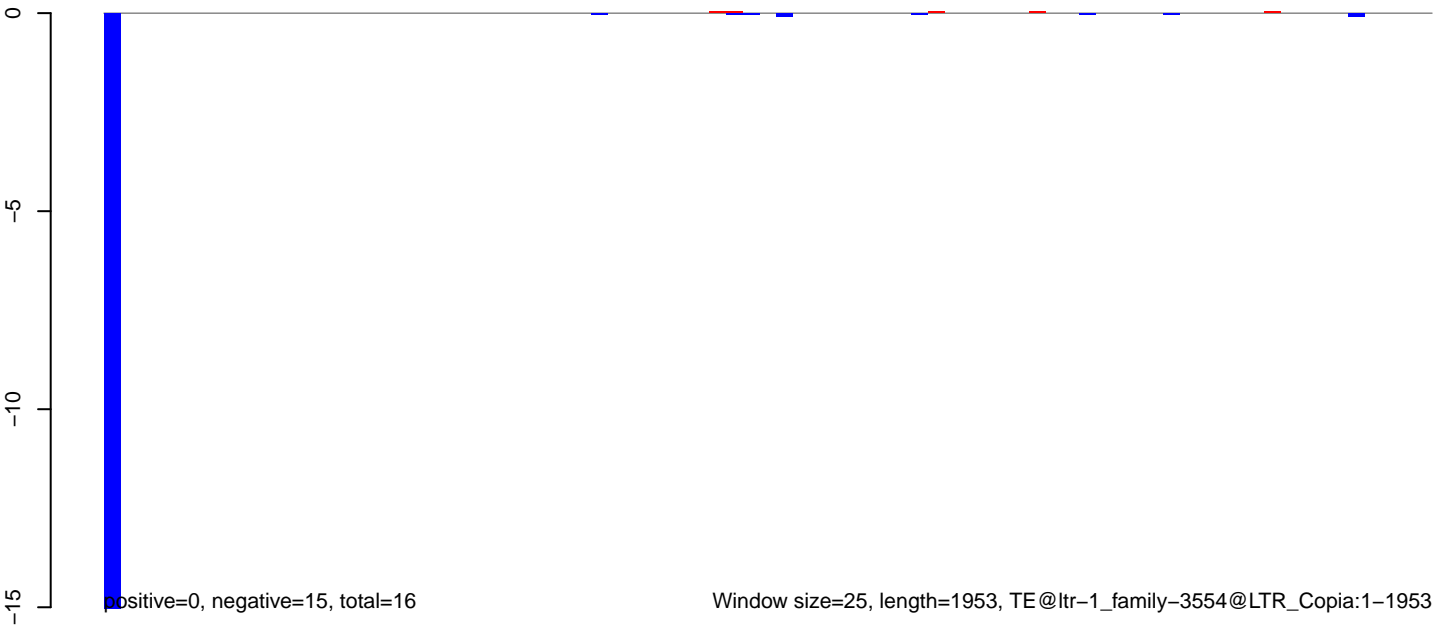
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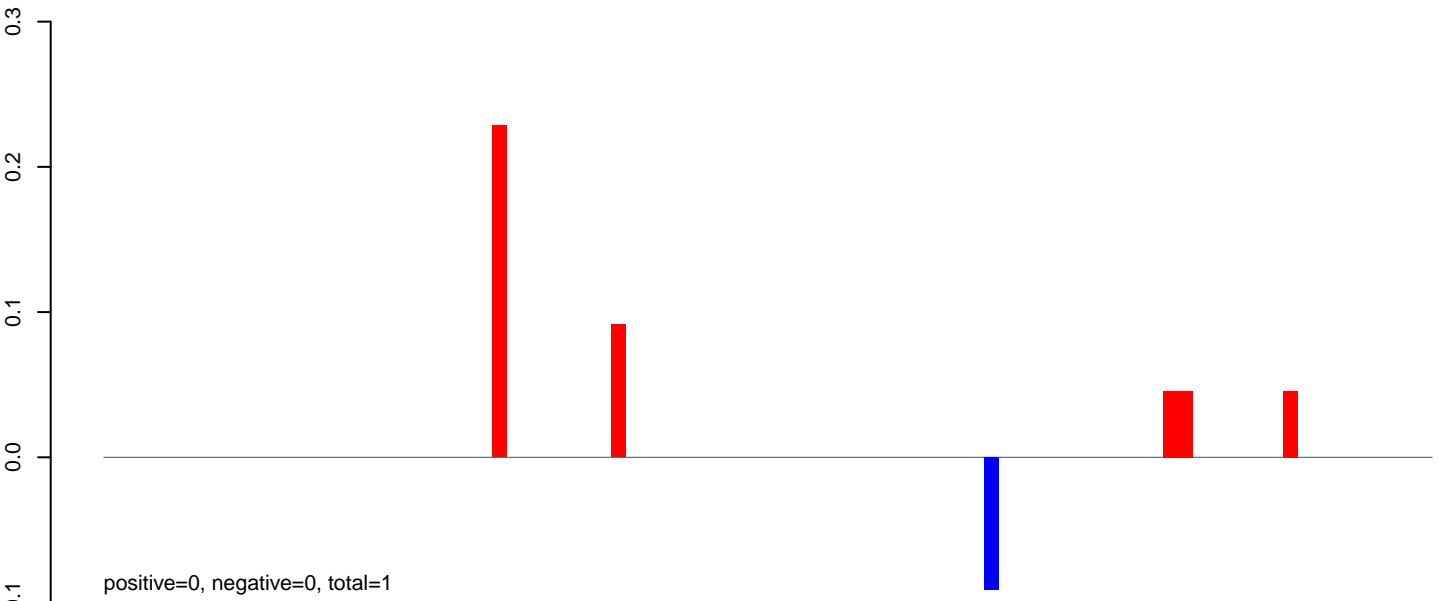
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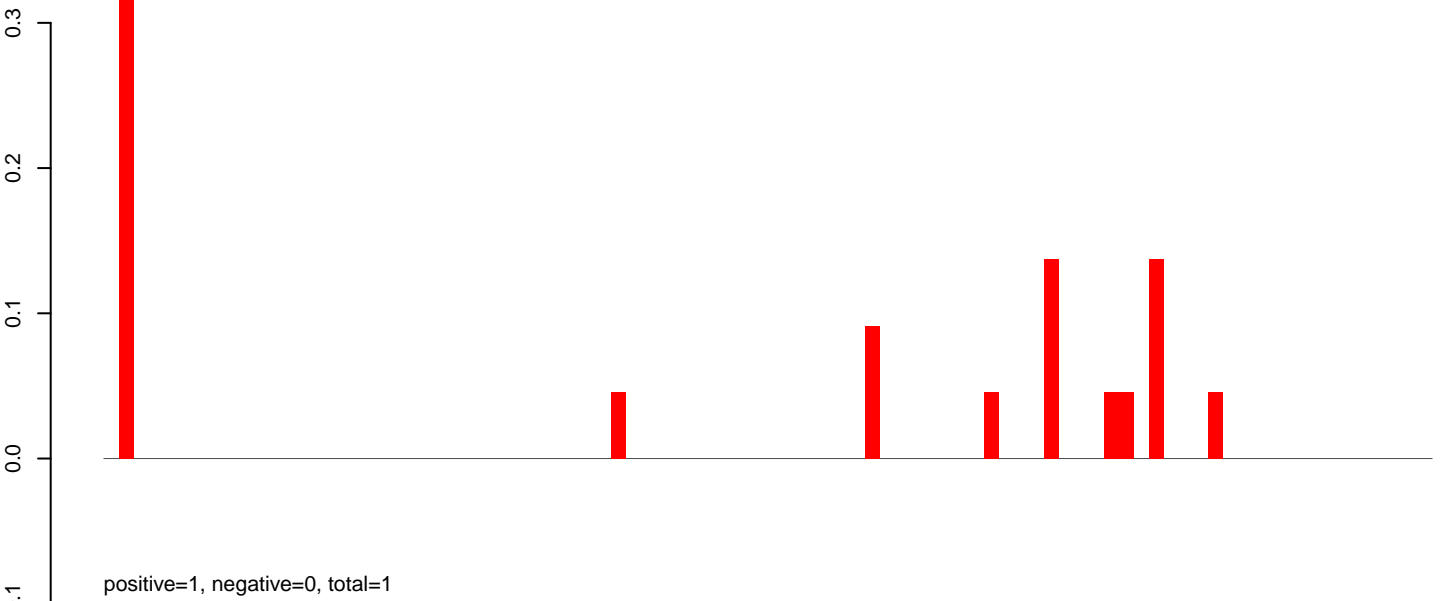
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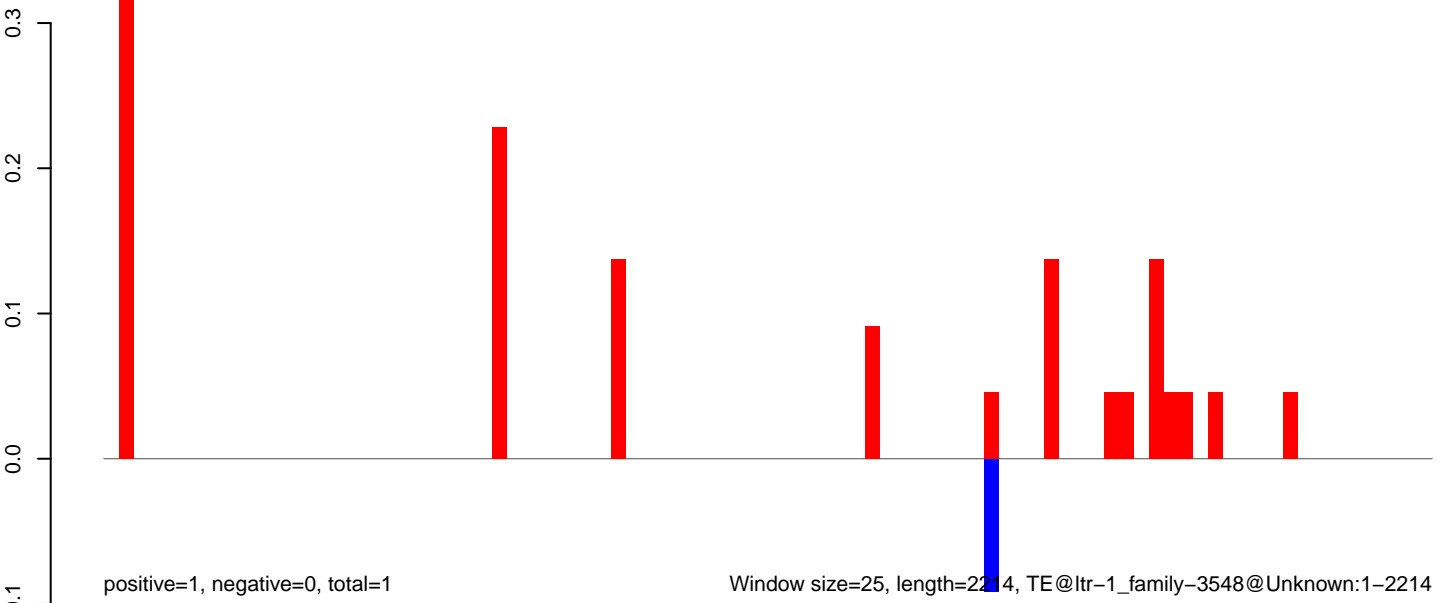
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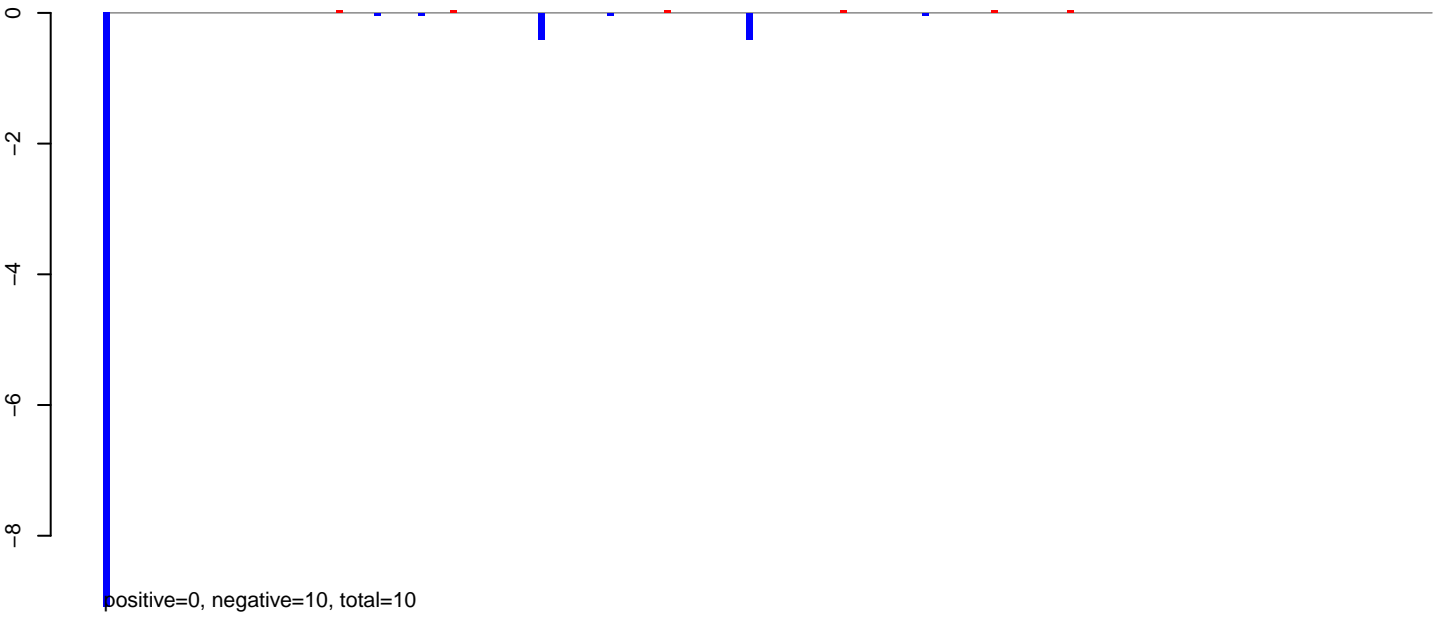
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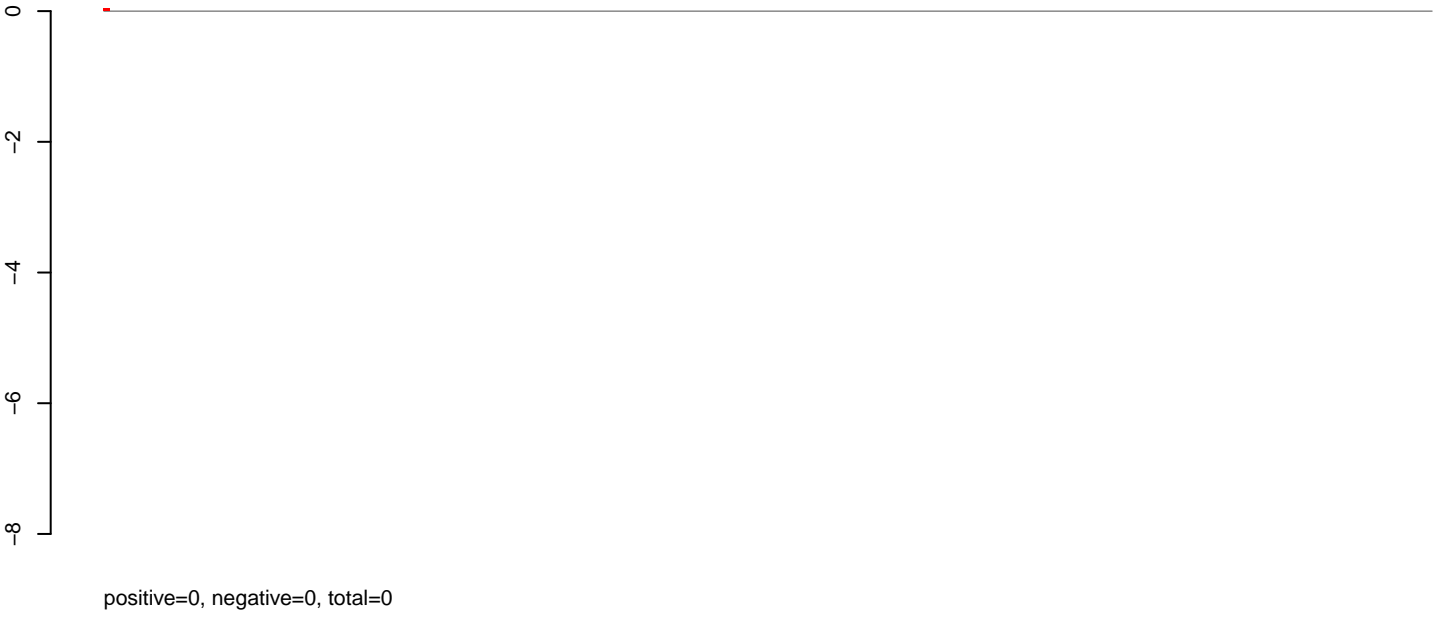
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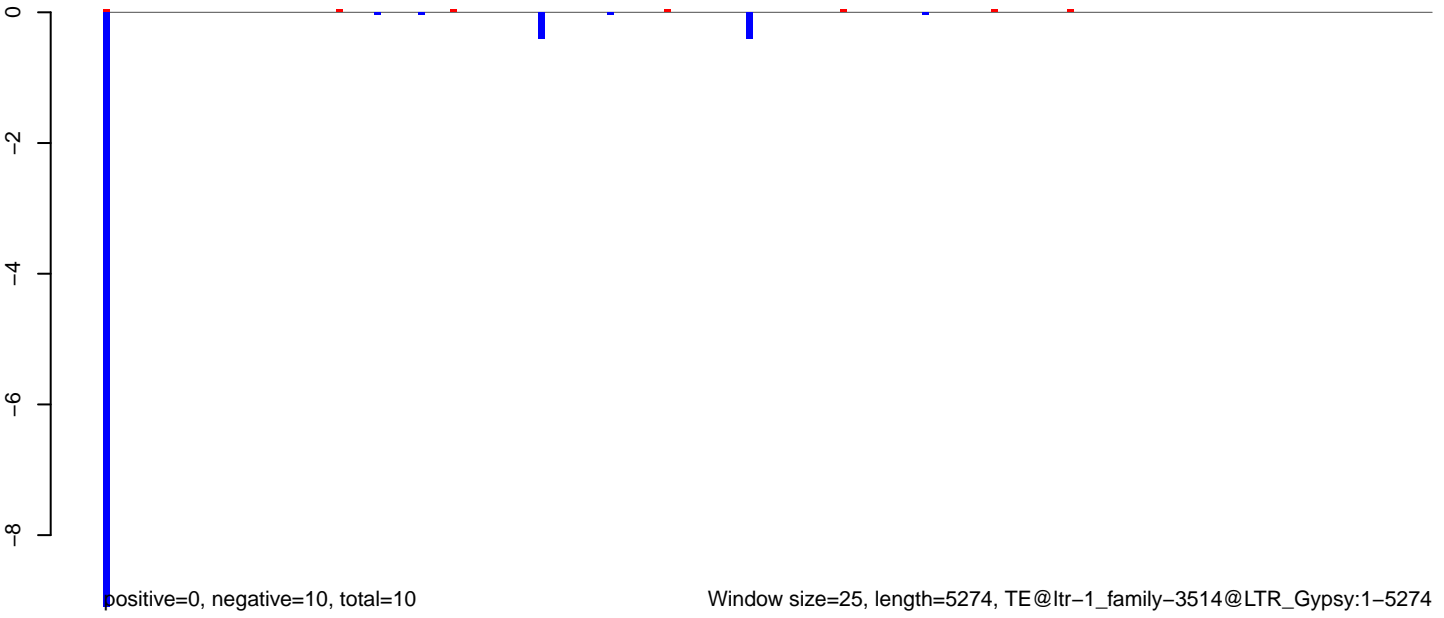
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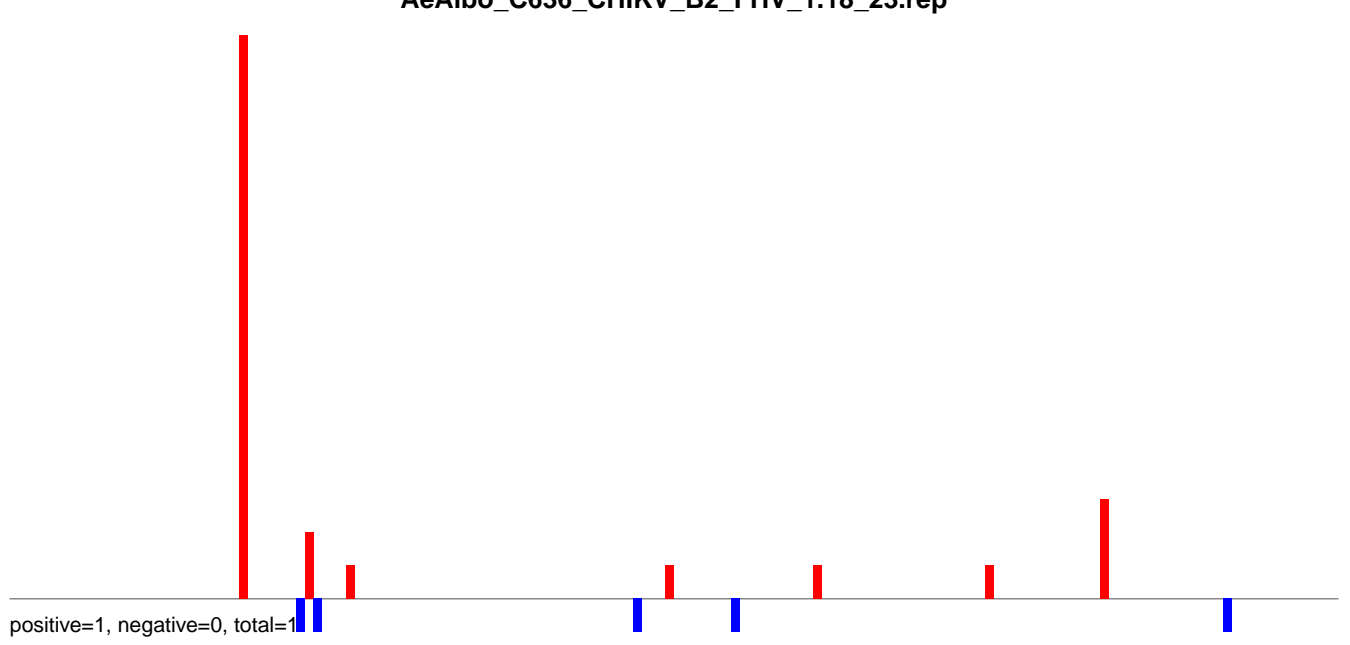
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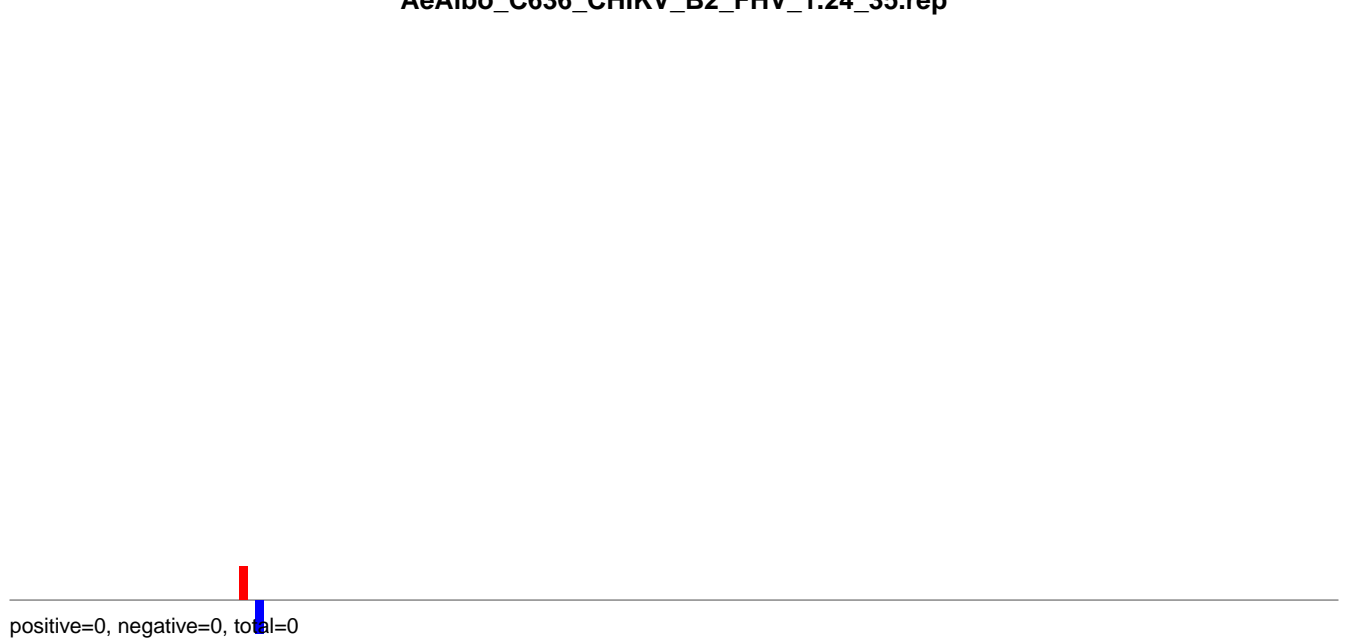
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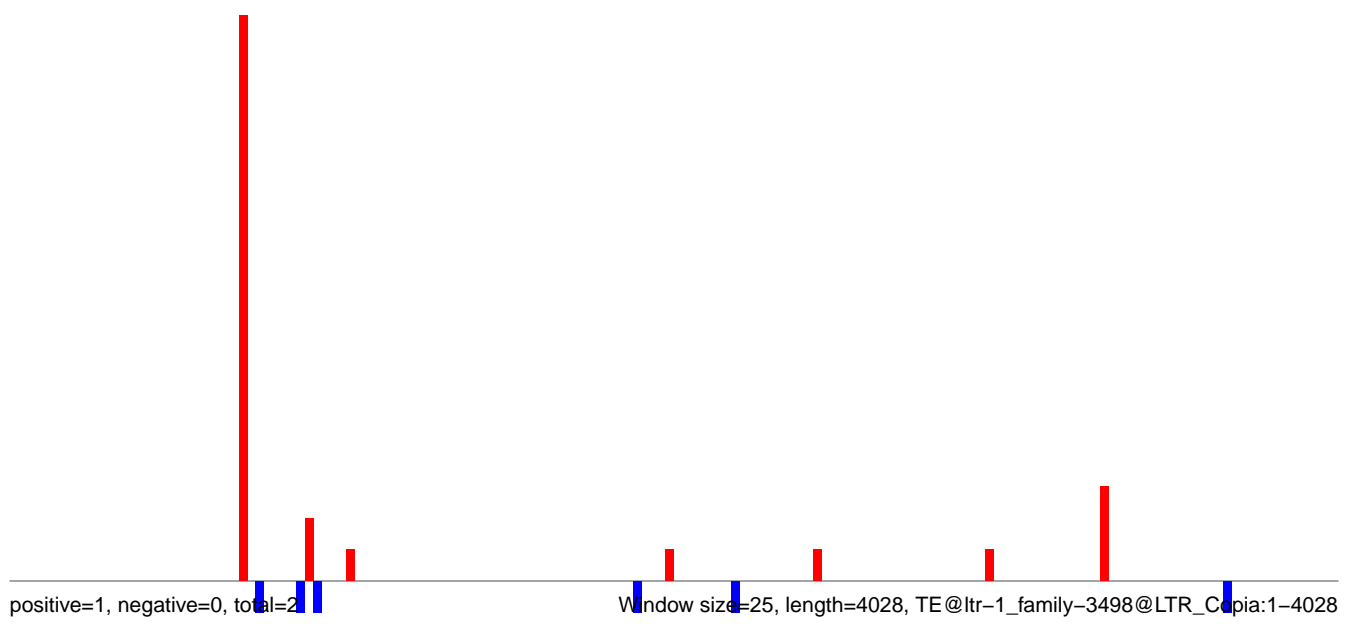
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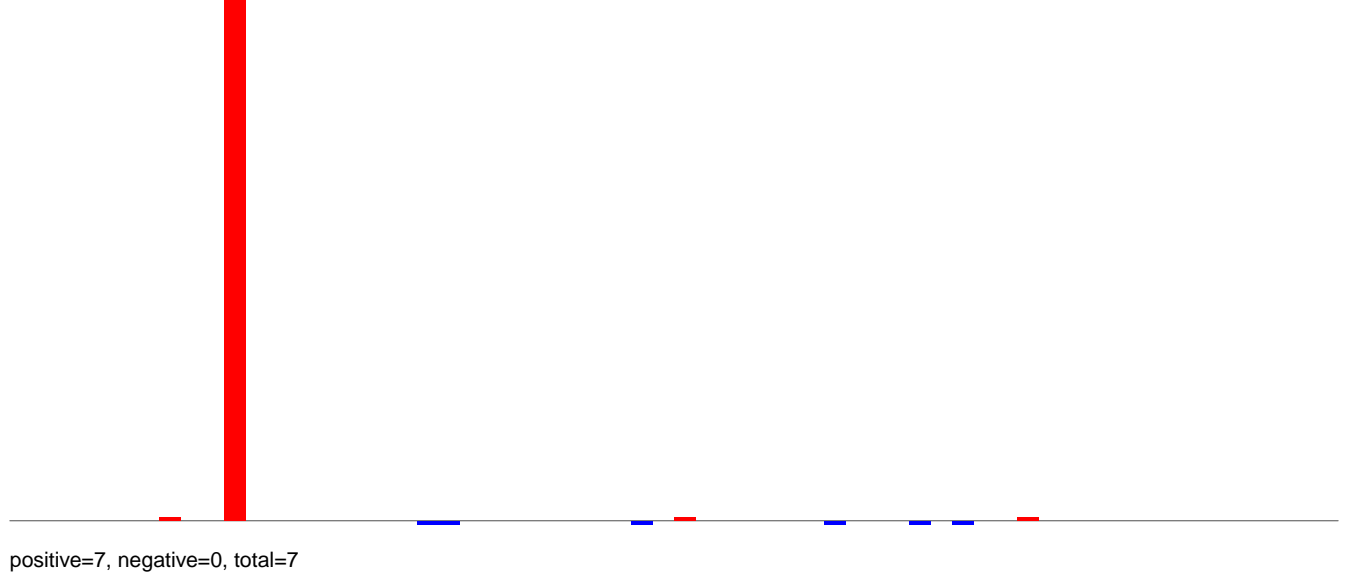
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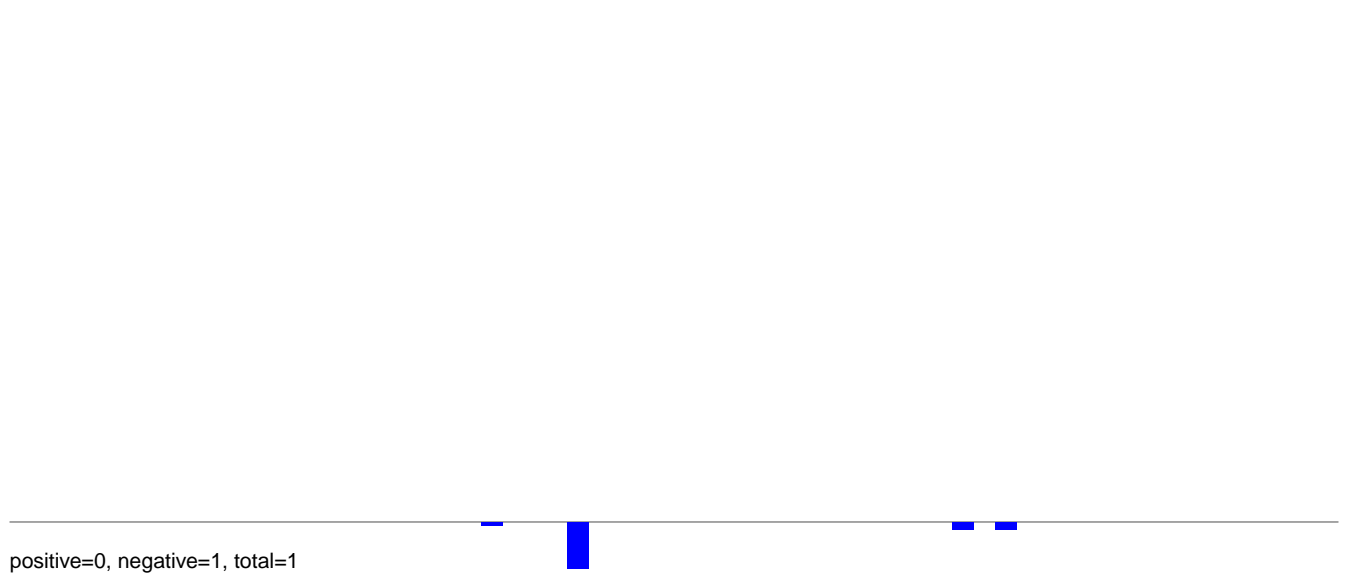
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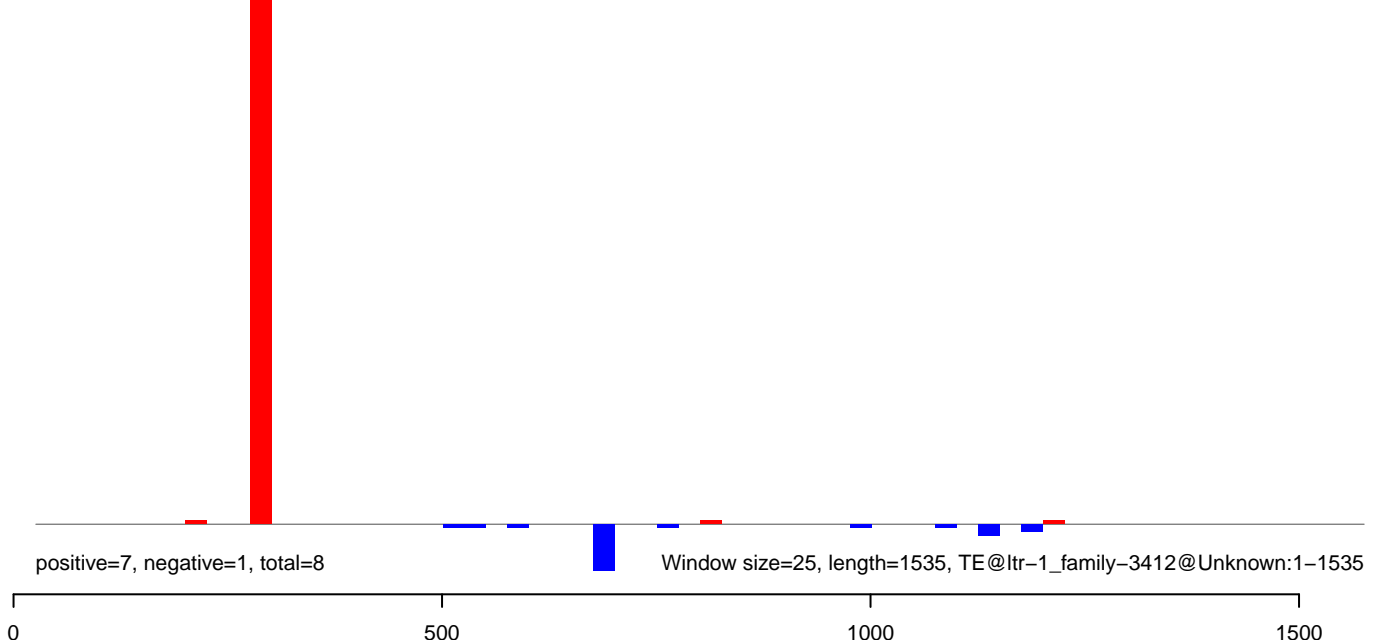
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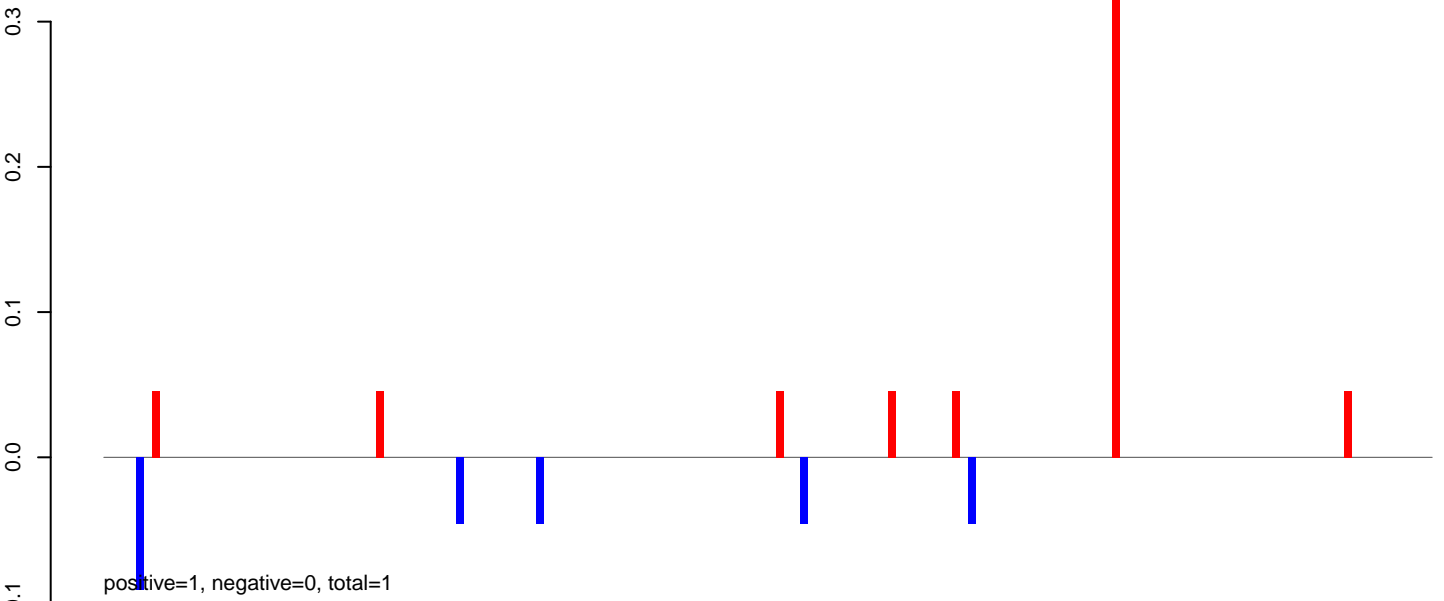
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



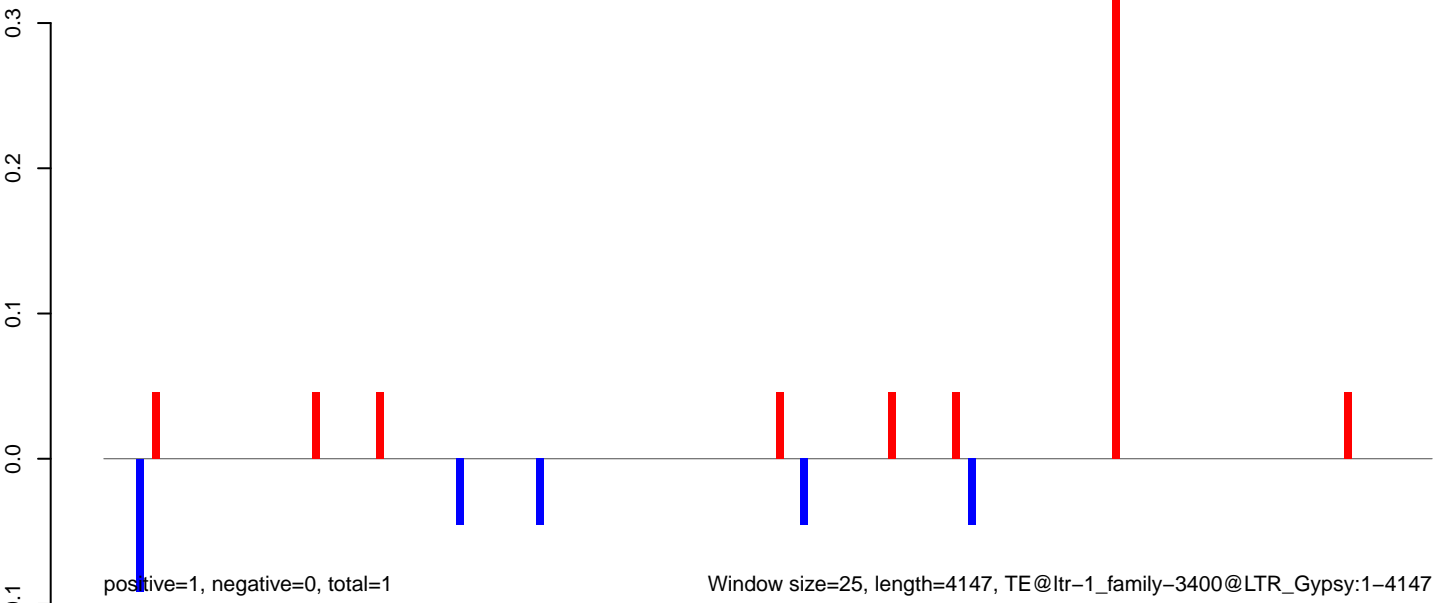
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

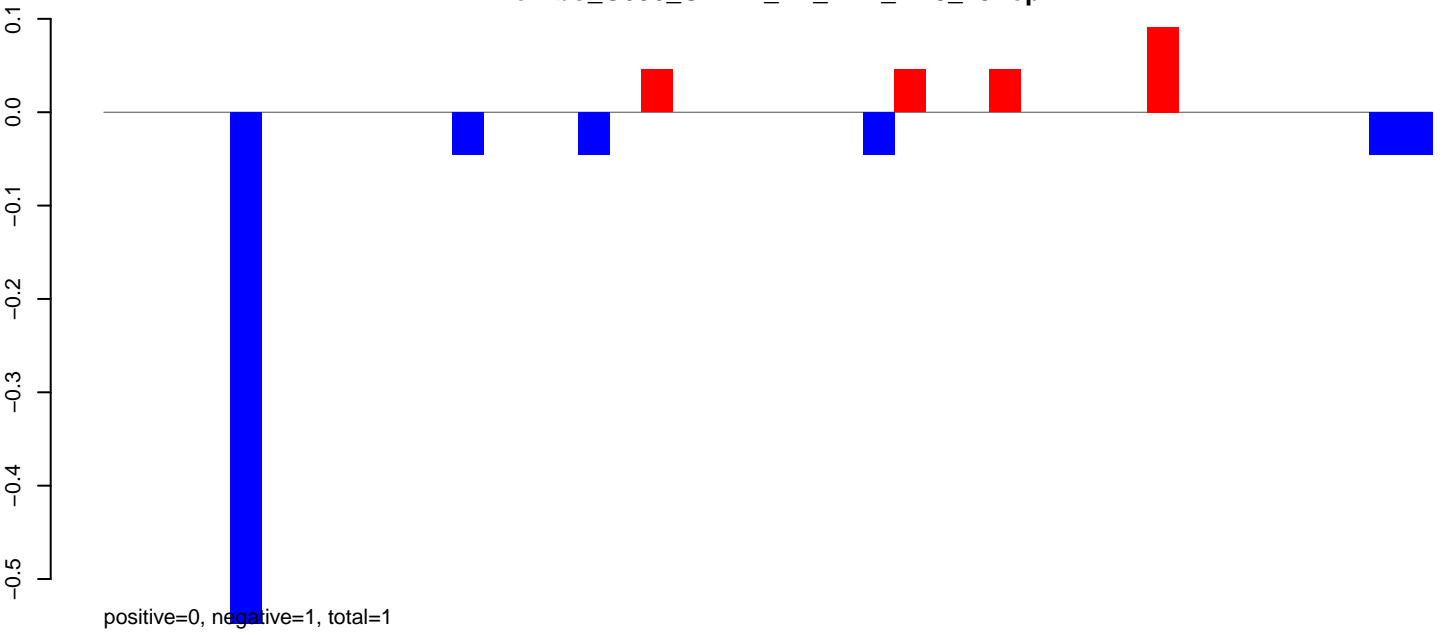


AeAlbo_C636_CHIKV_B2_FHV_1.rep

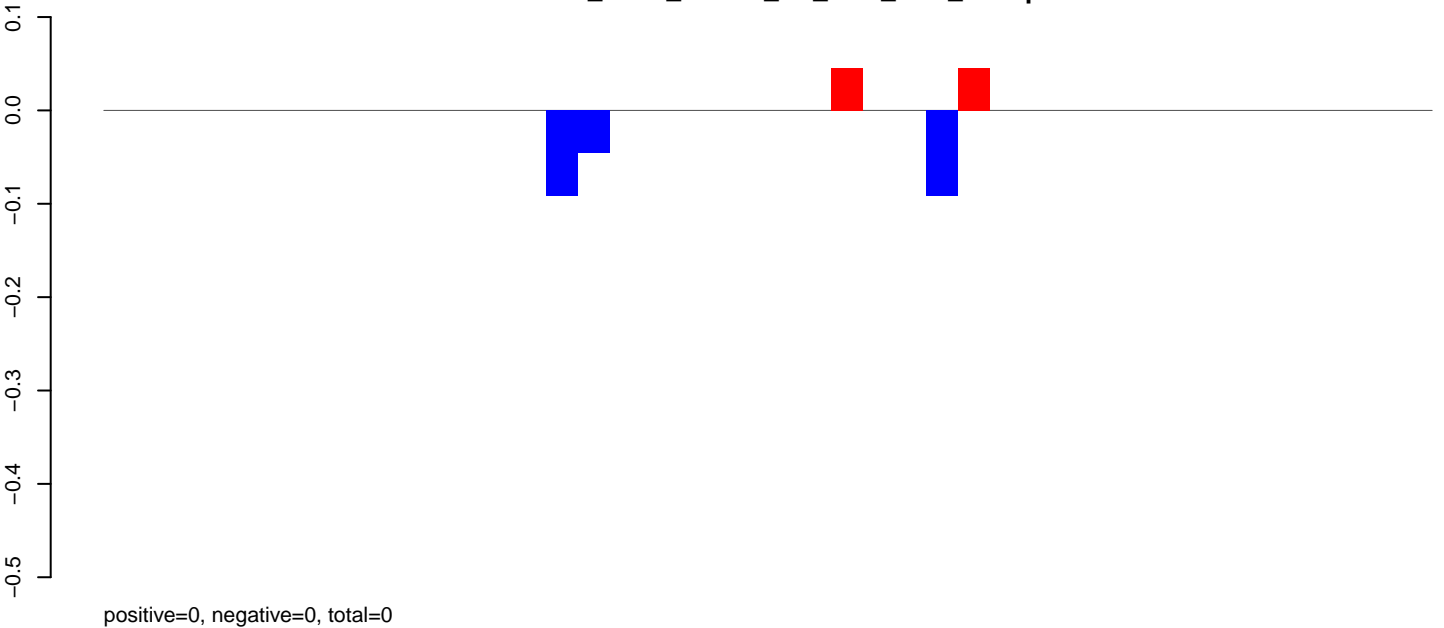


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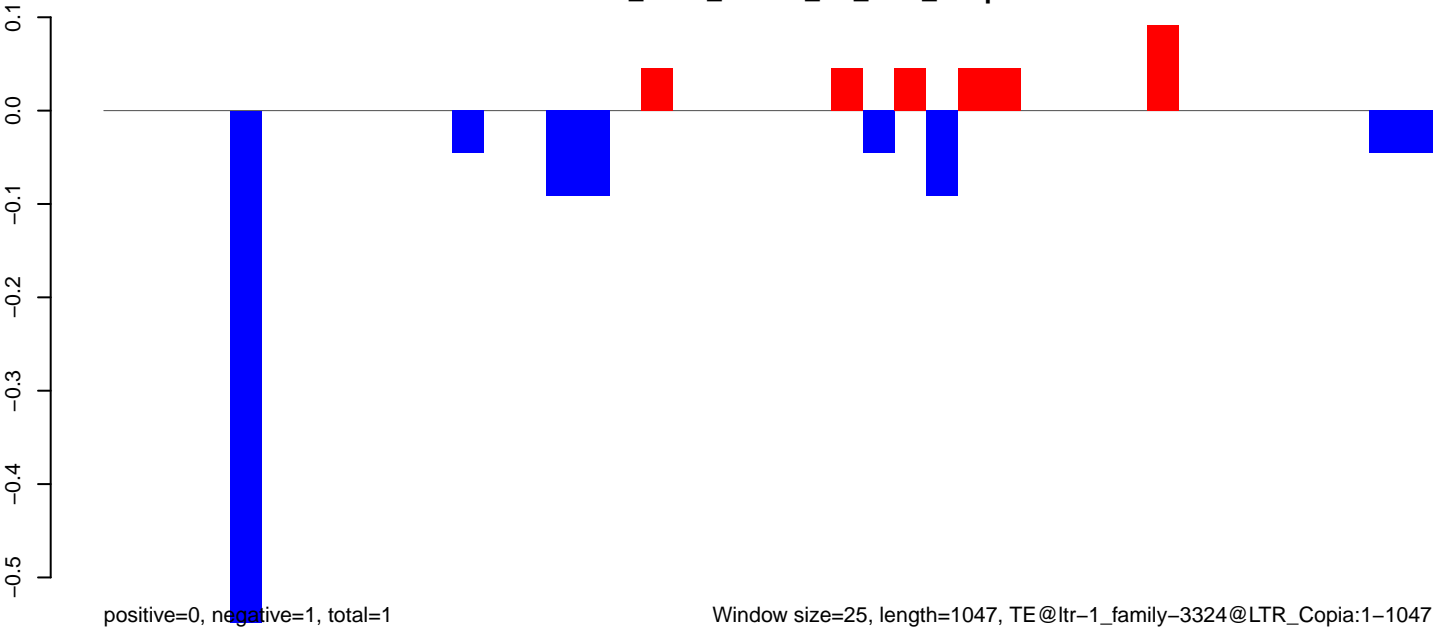
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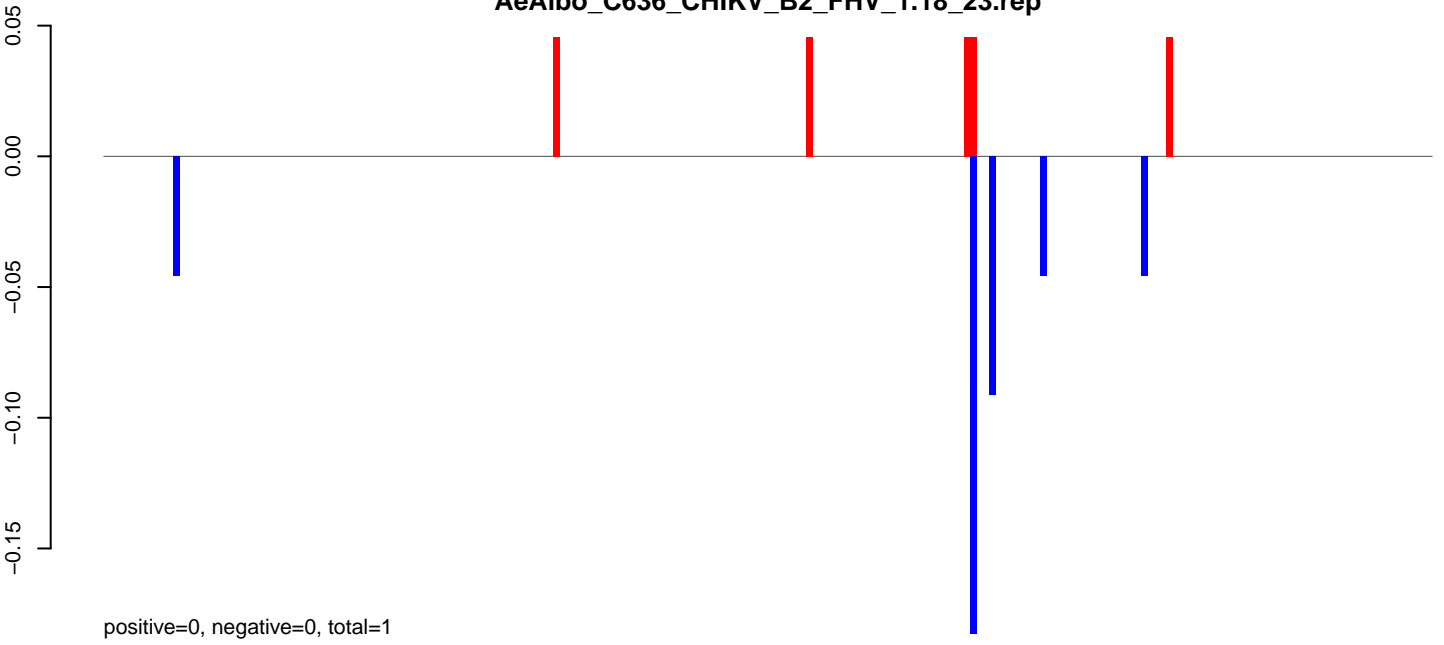
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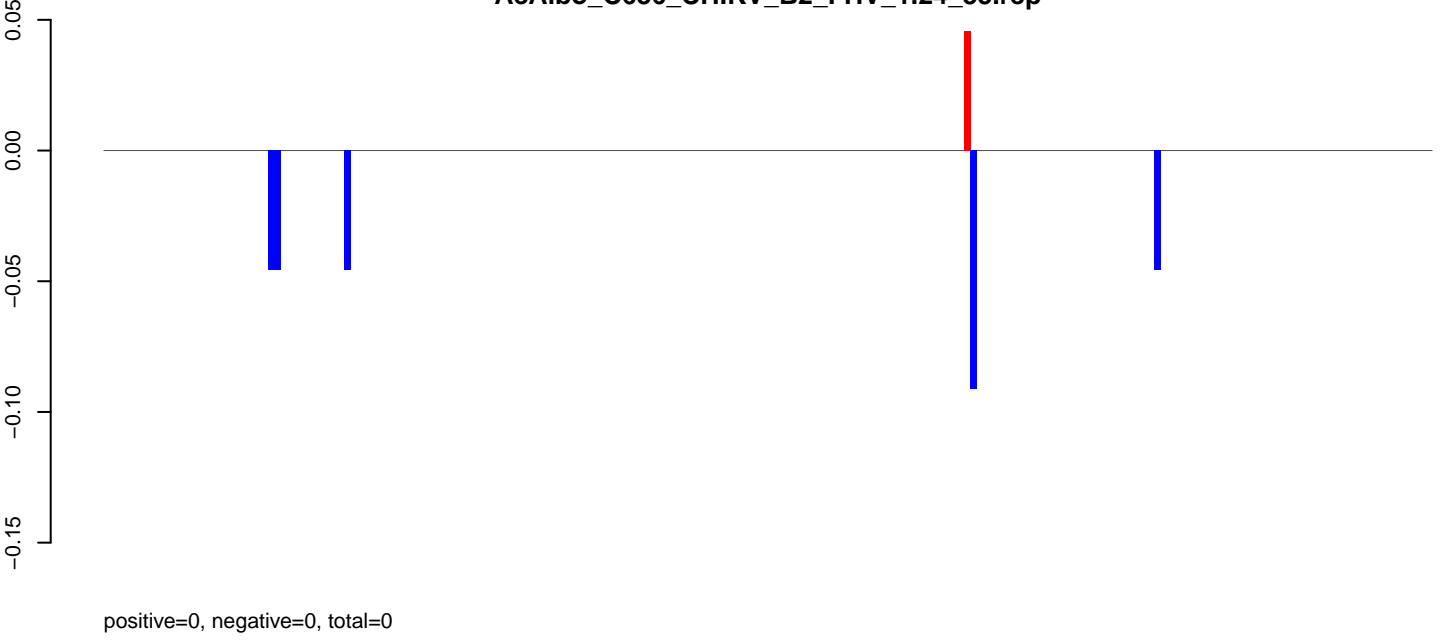
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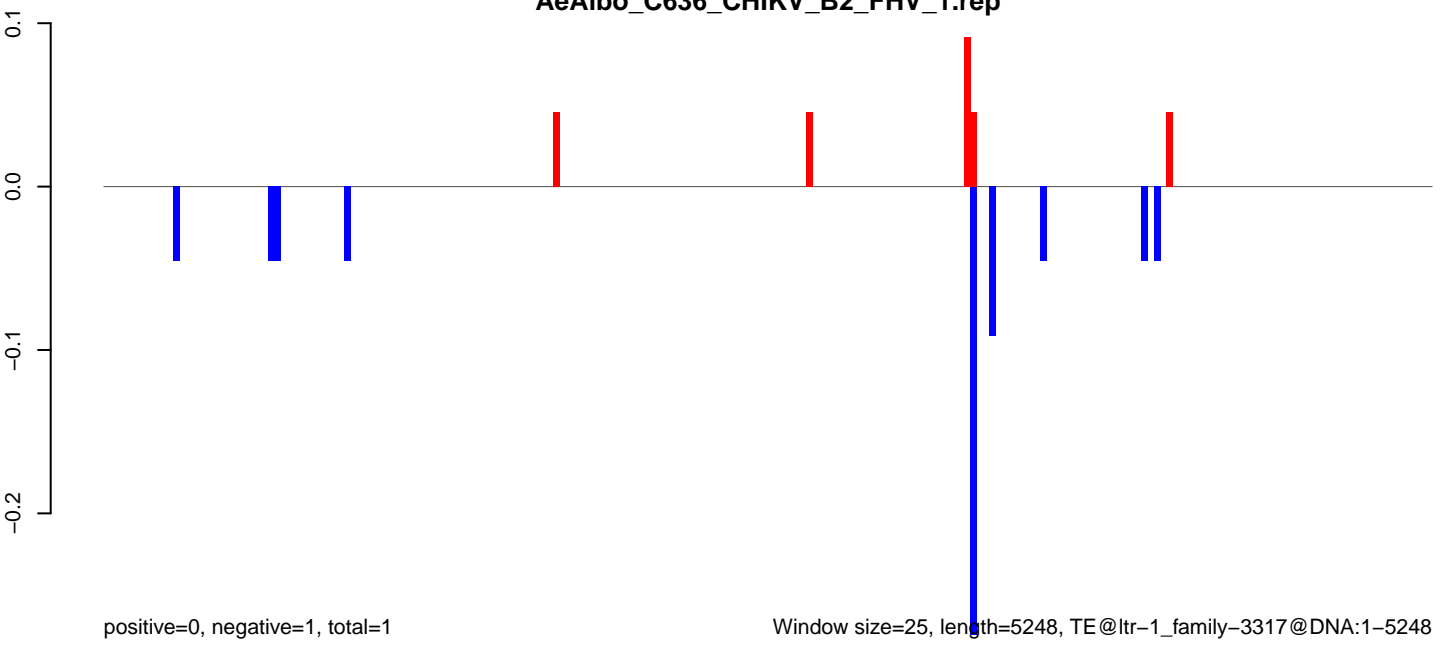
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

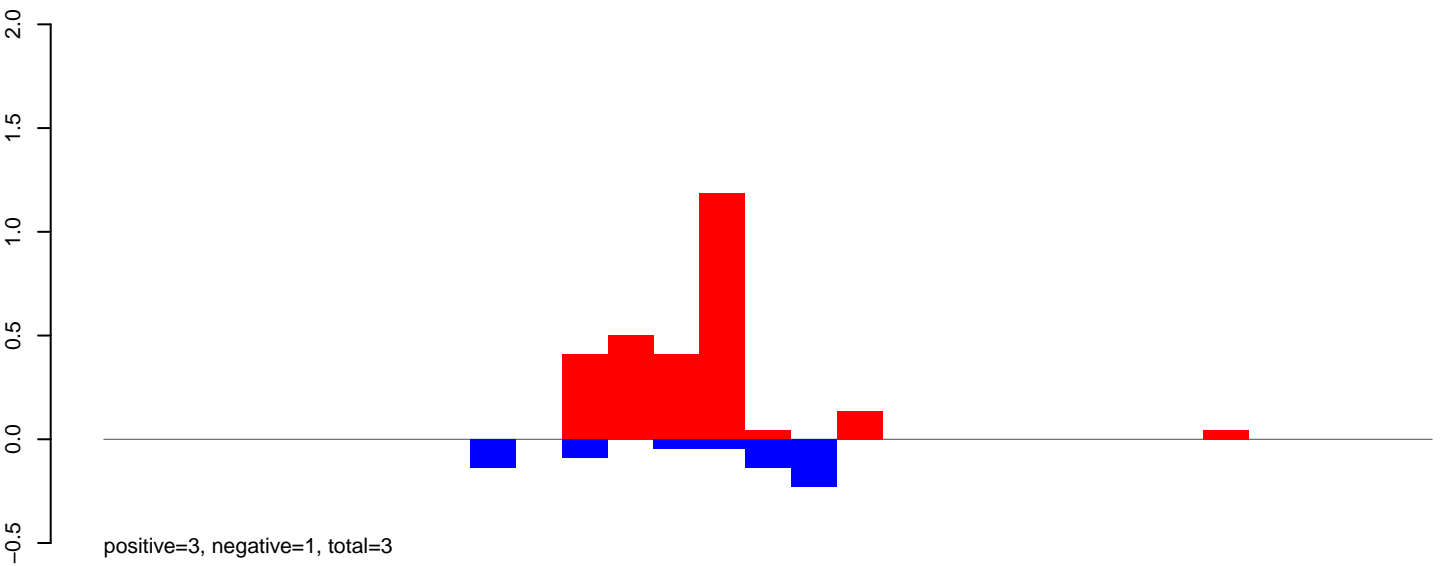


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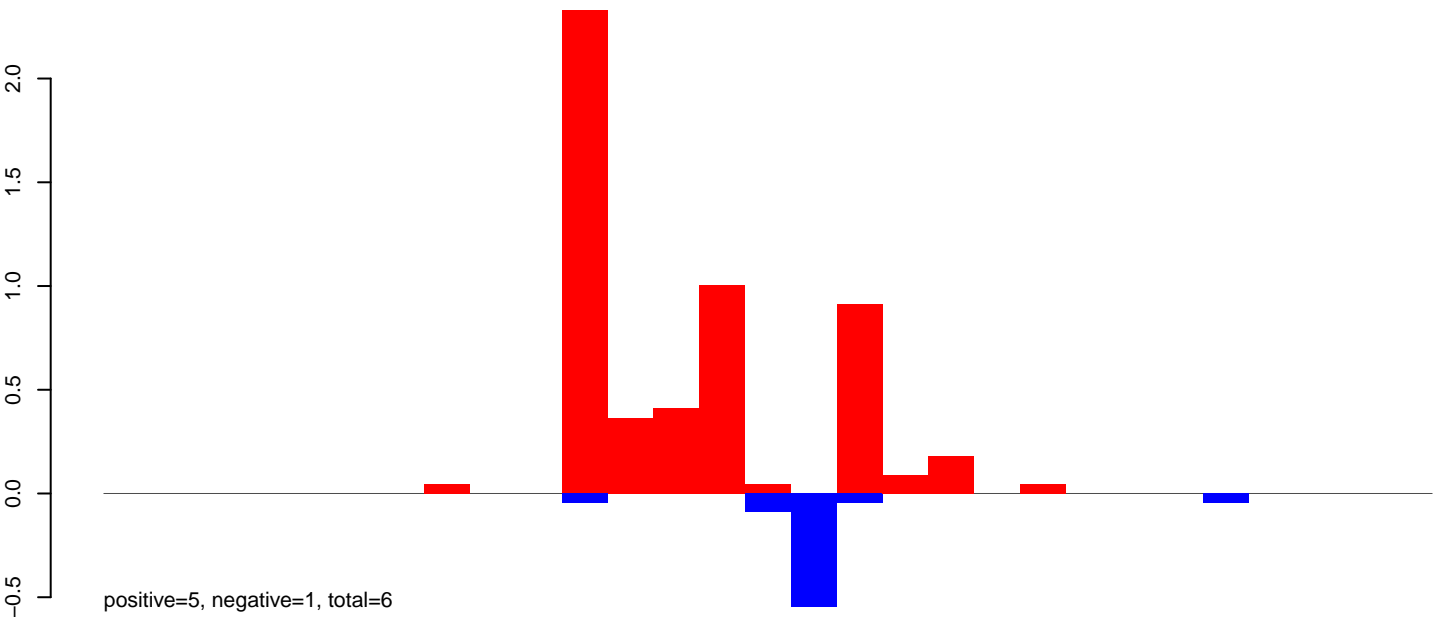


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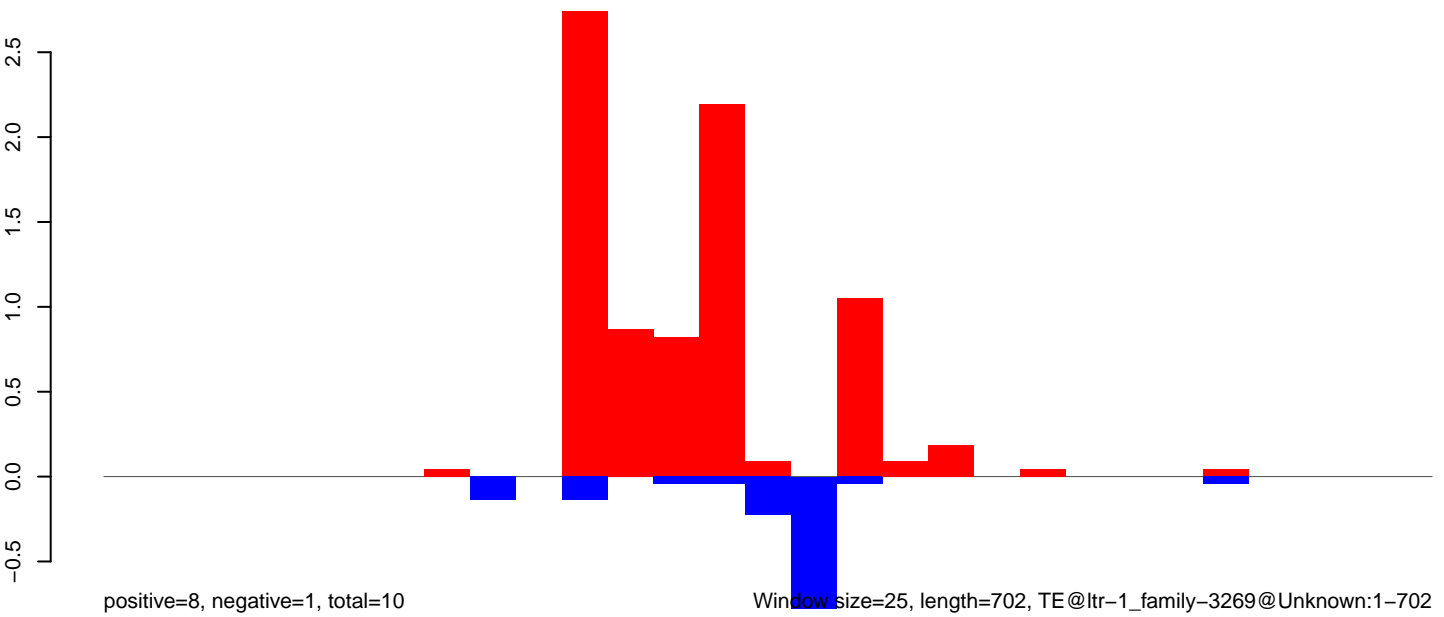
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

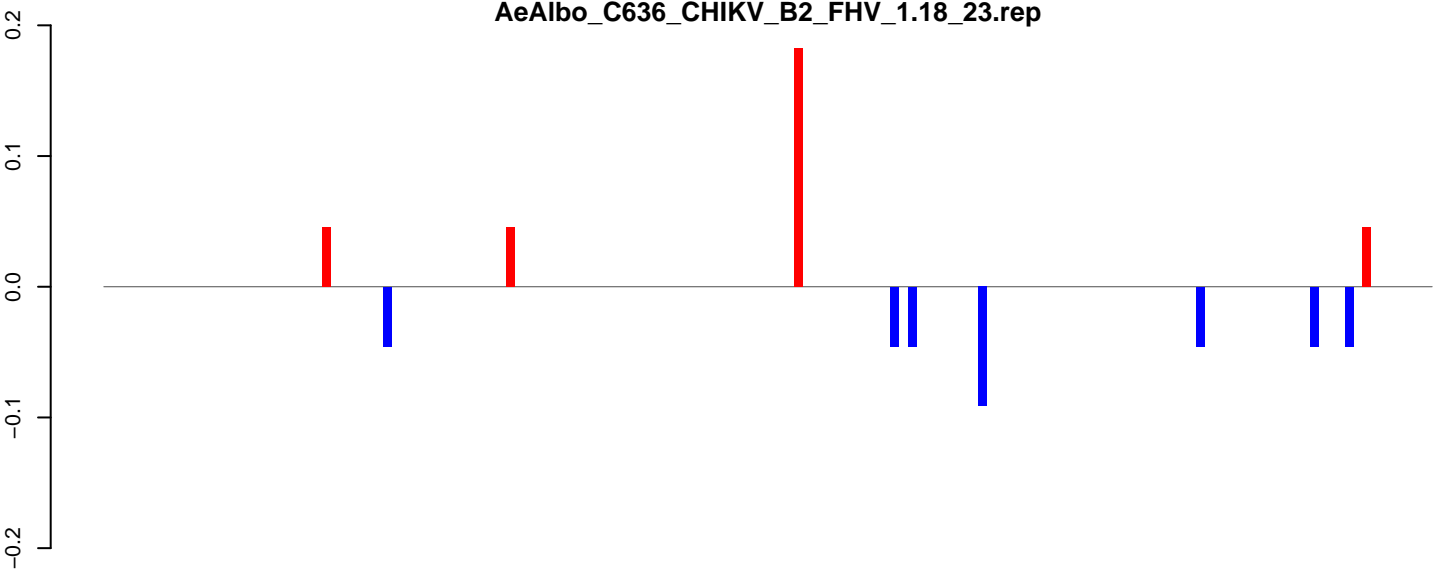


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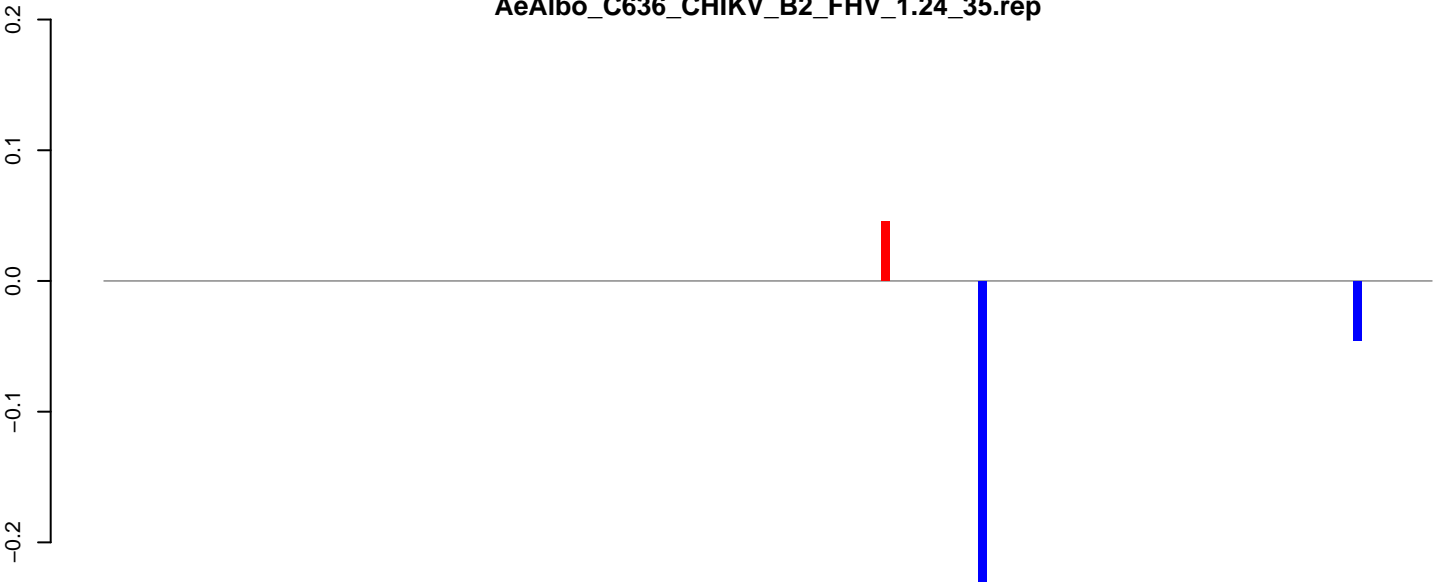
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



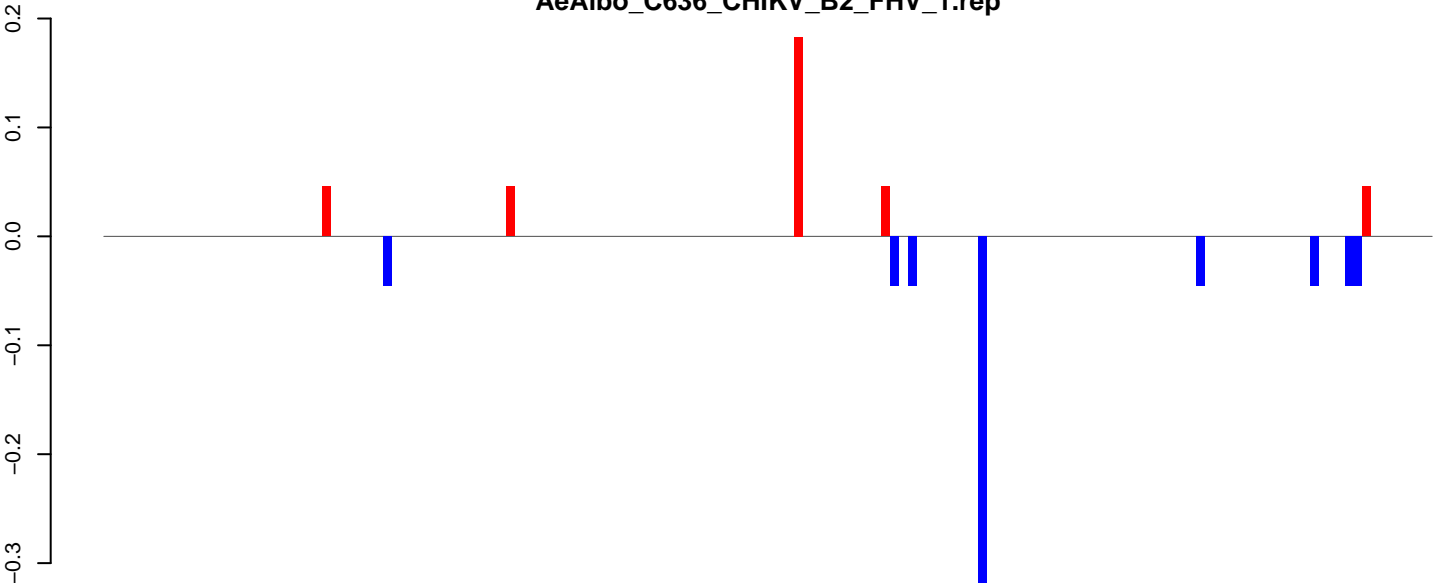
positive=0, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

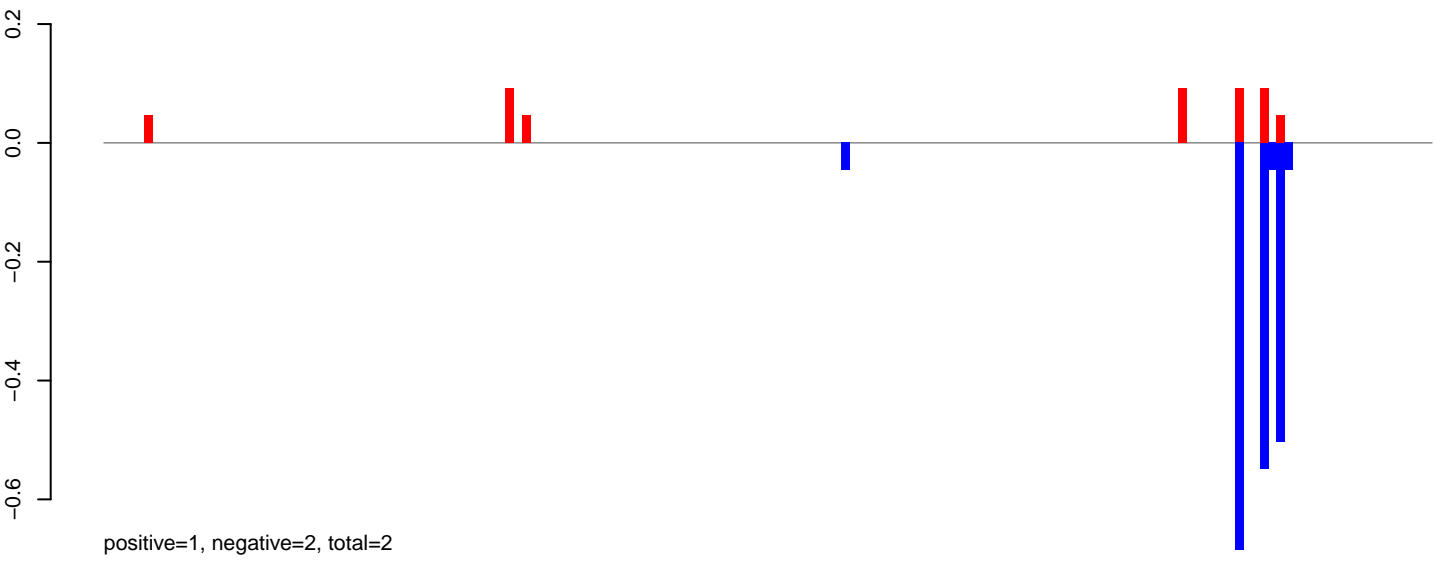


positive=0, negative=1, total=1

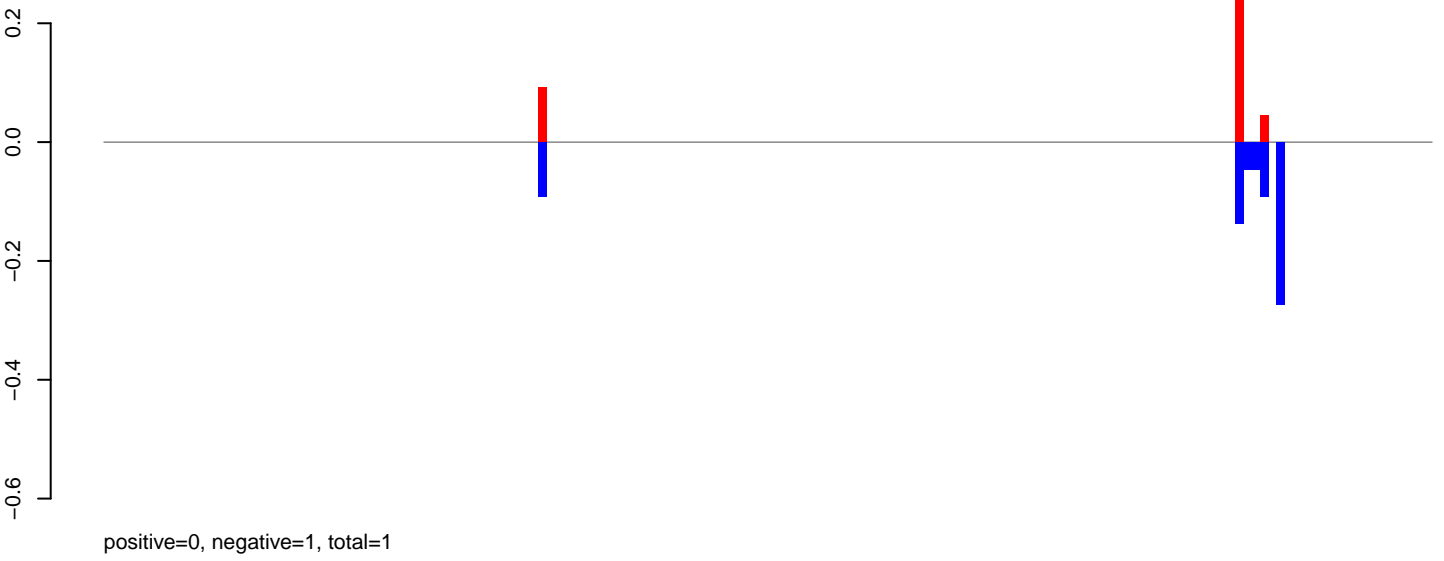
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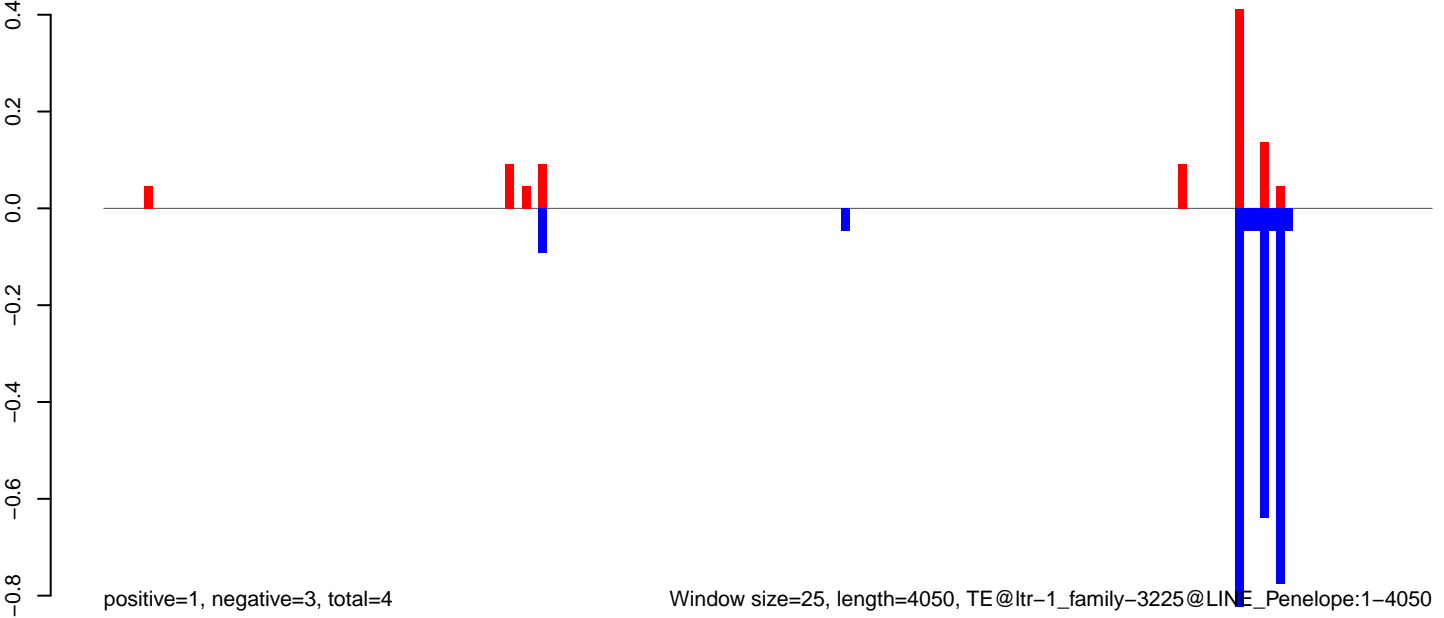
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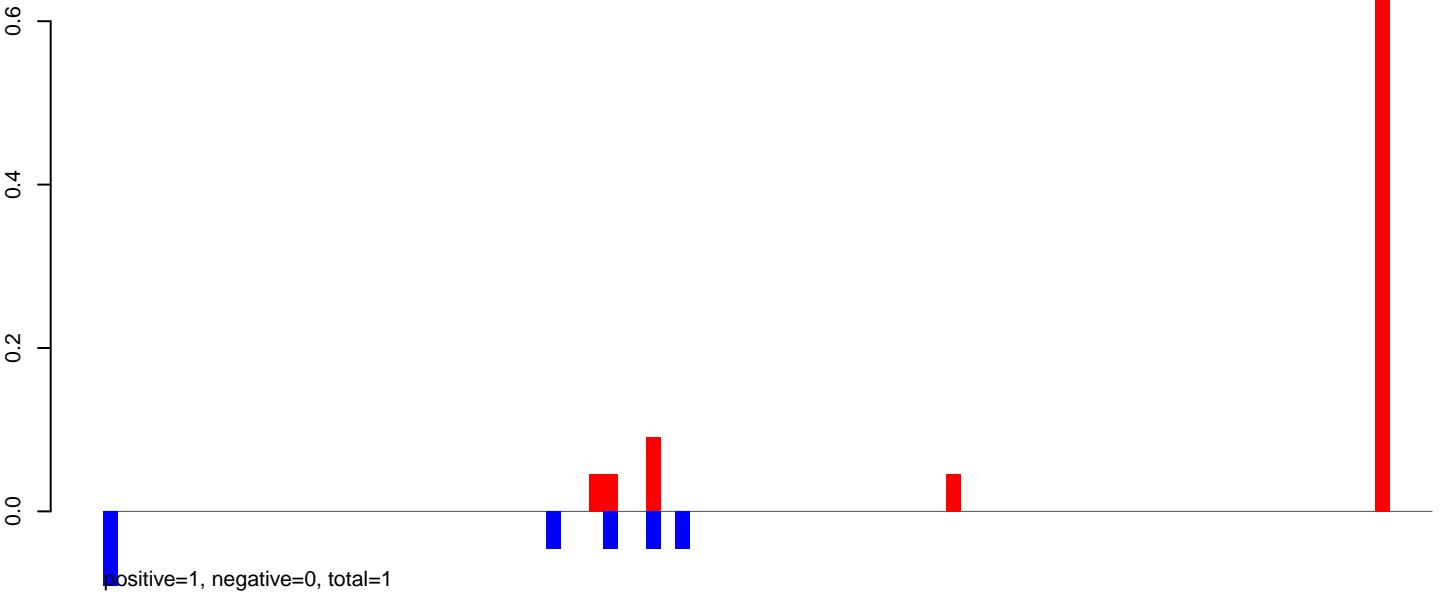
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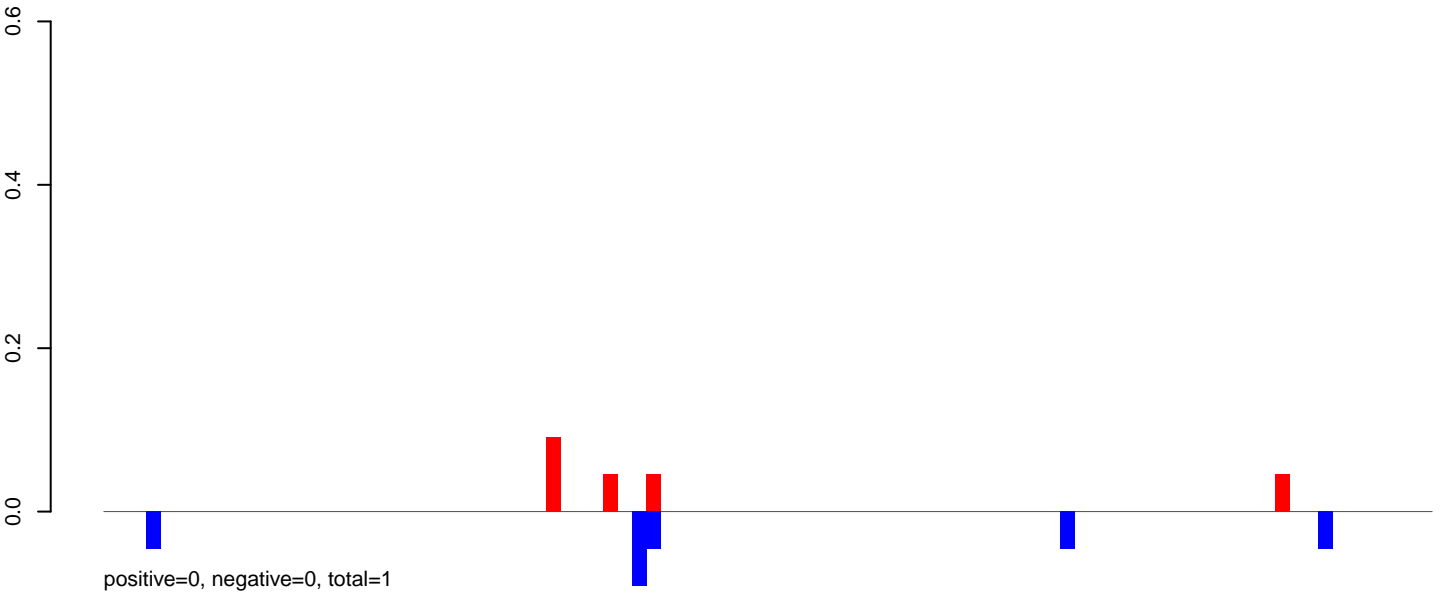
AeAlbo_C636_CHIKV_B2_FHV_1.rep



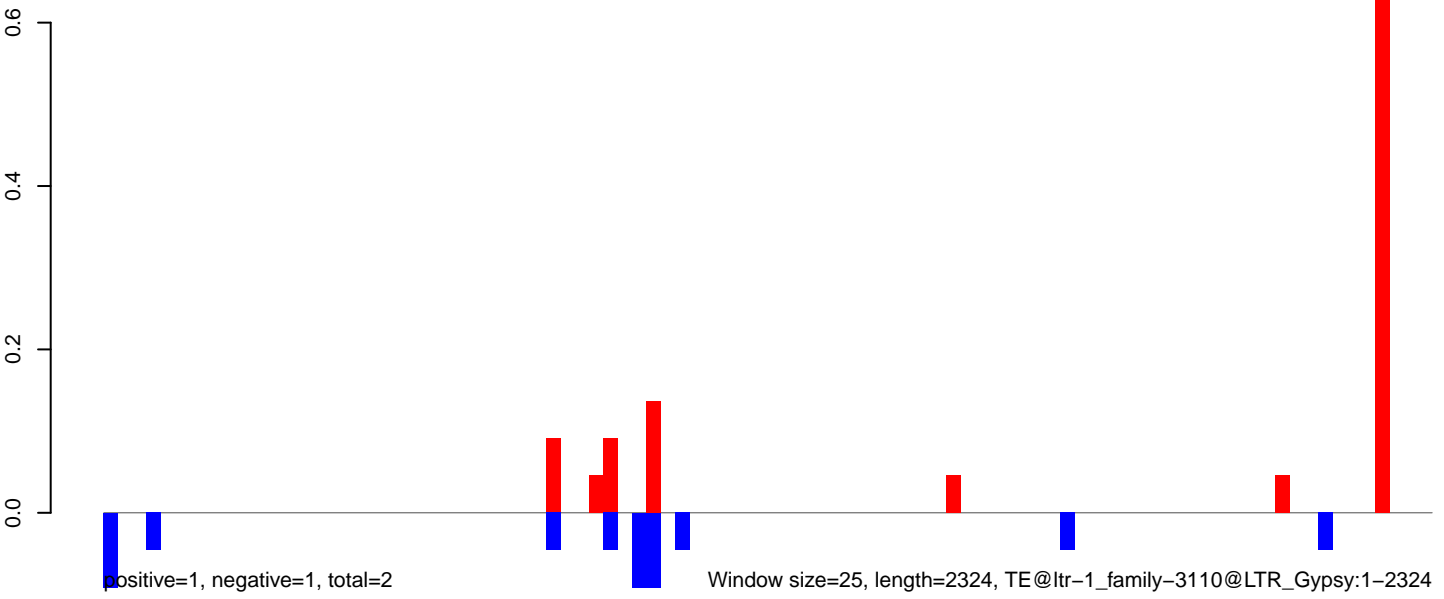
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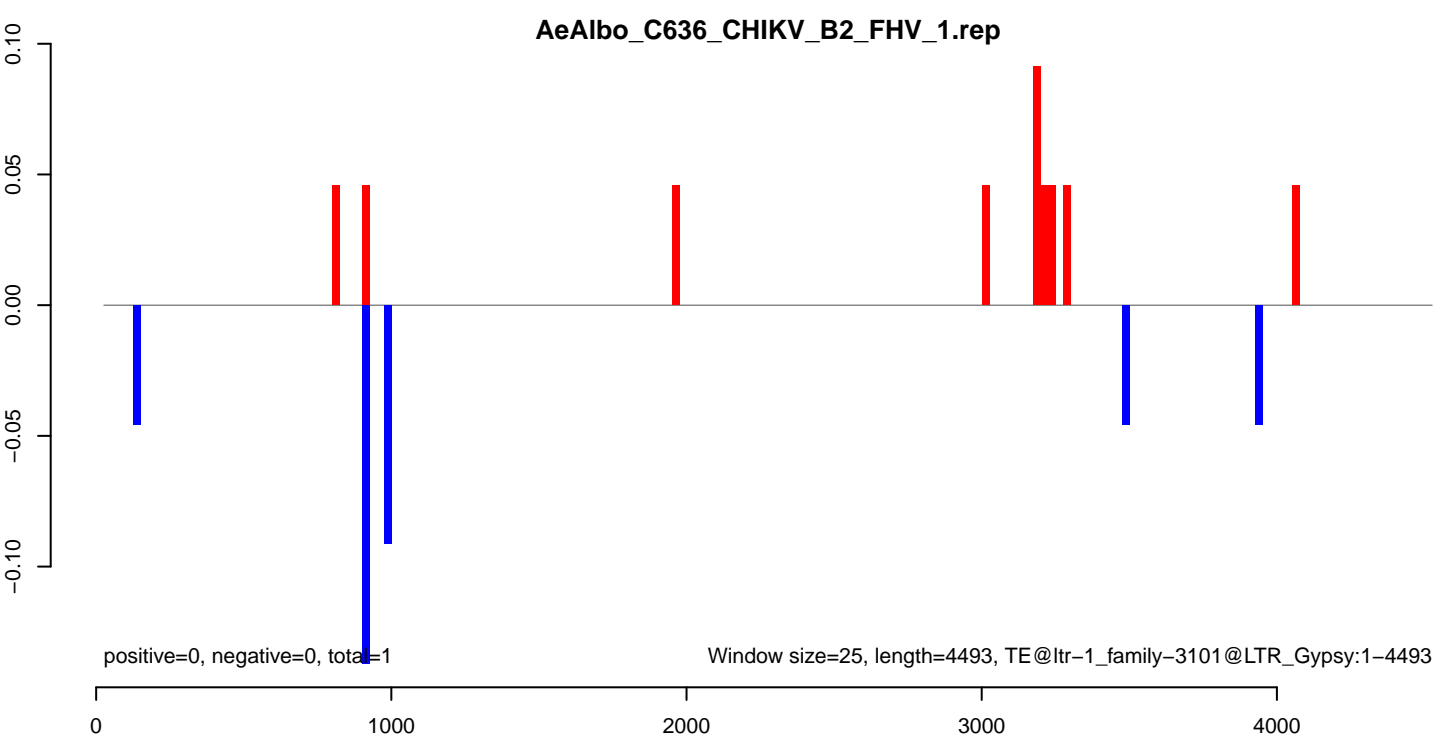
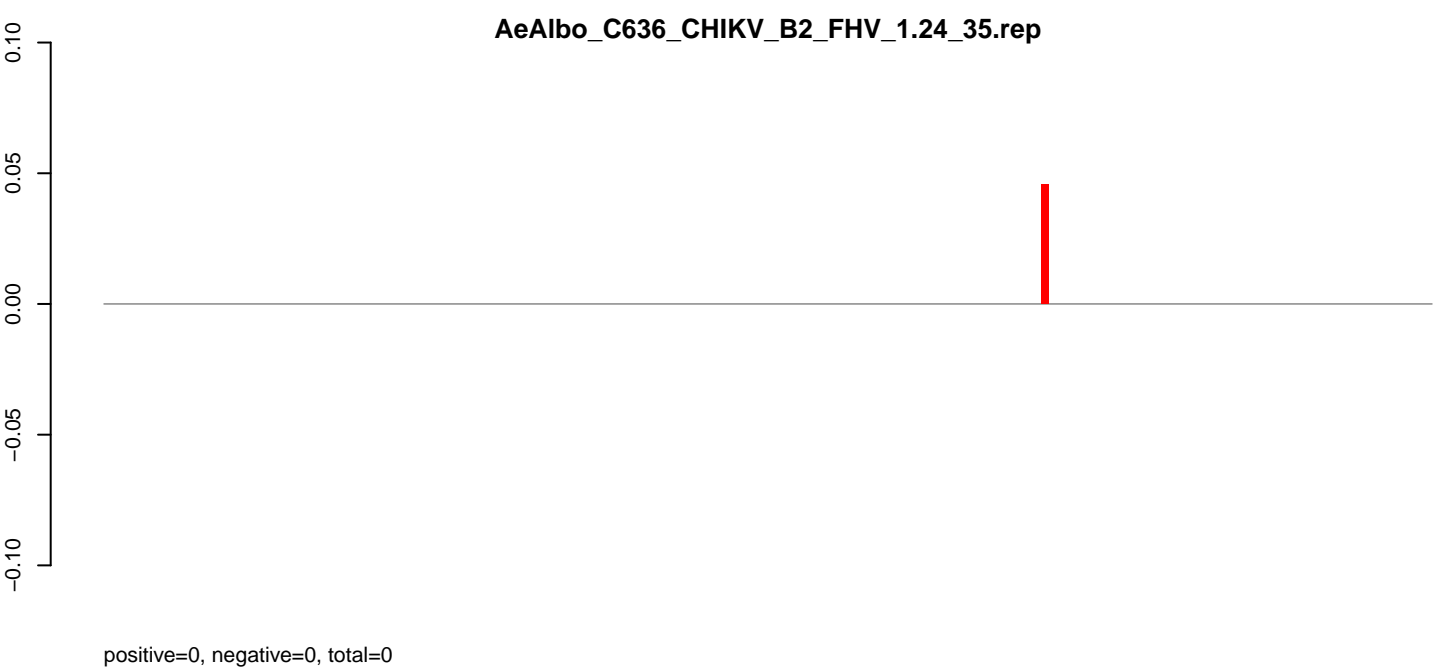
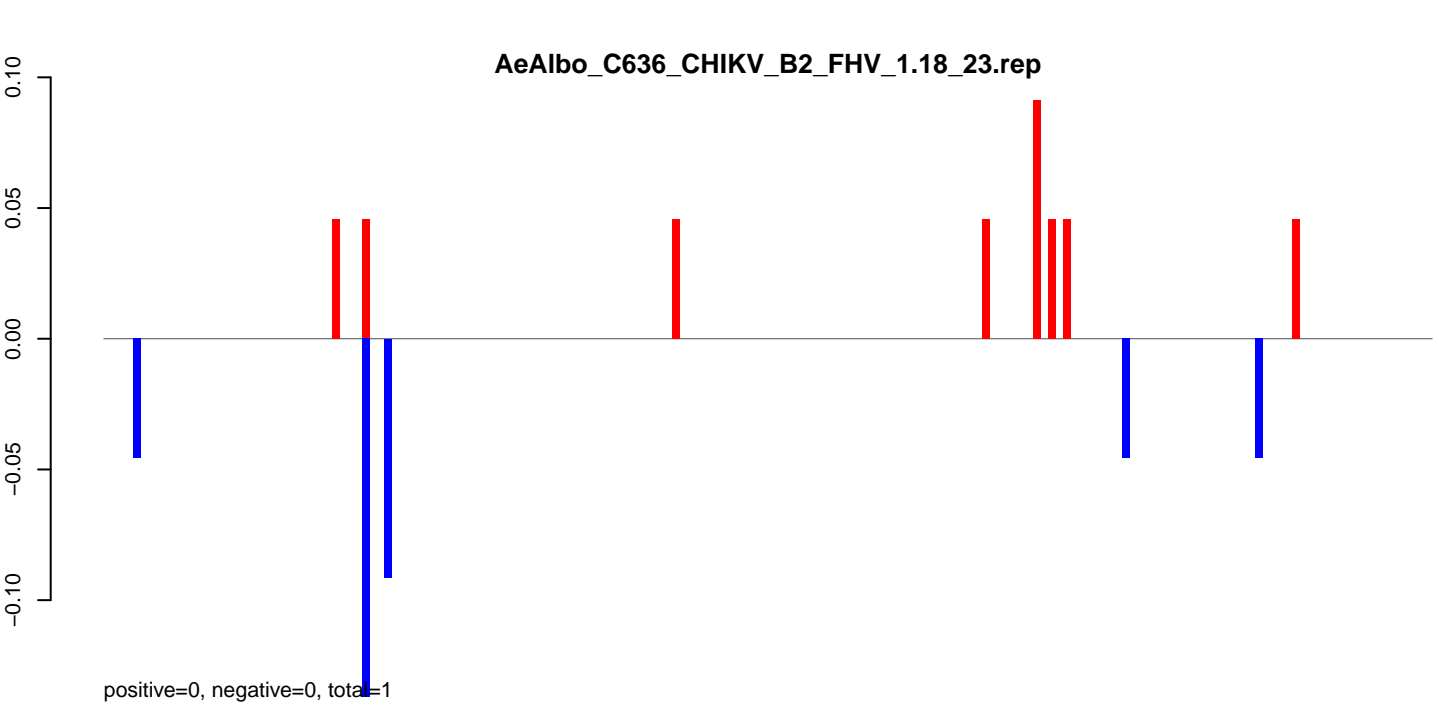


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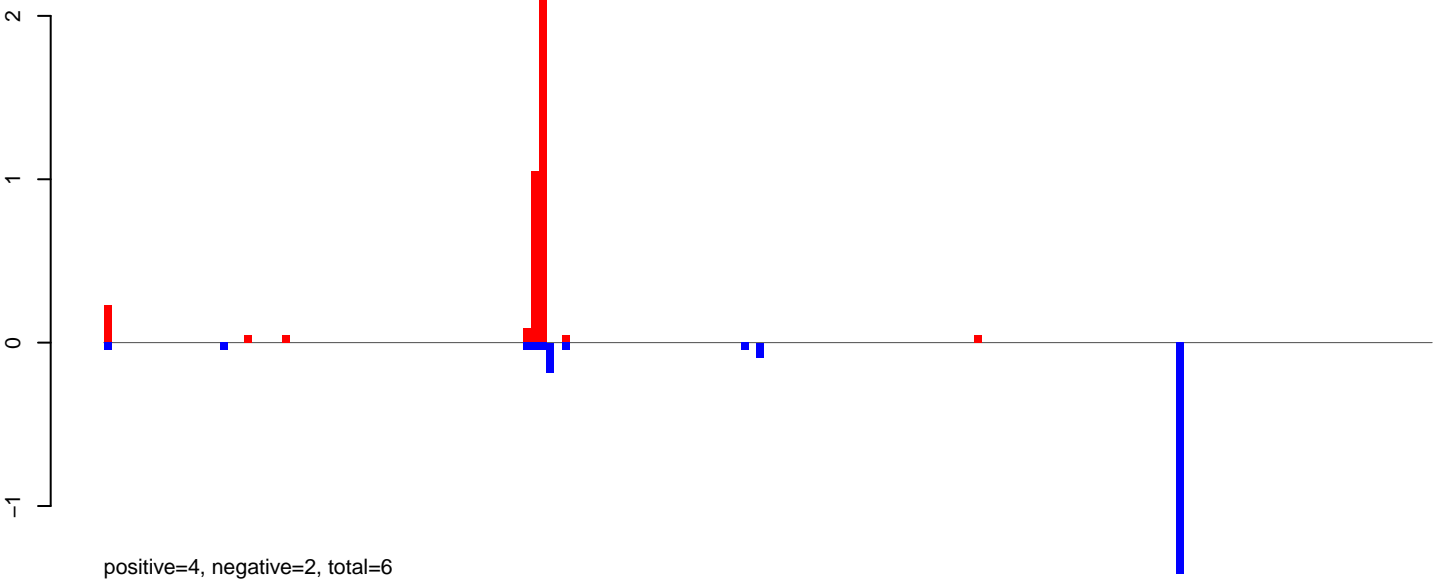


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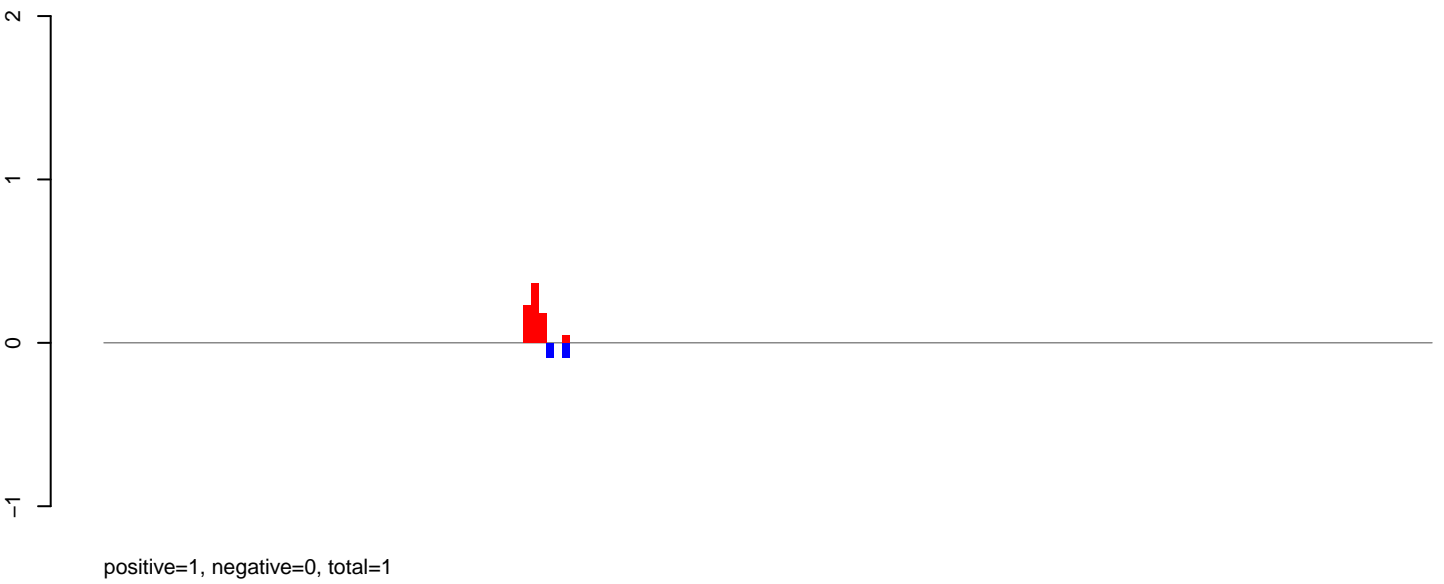




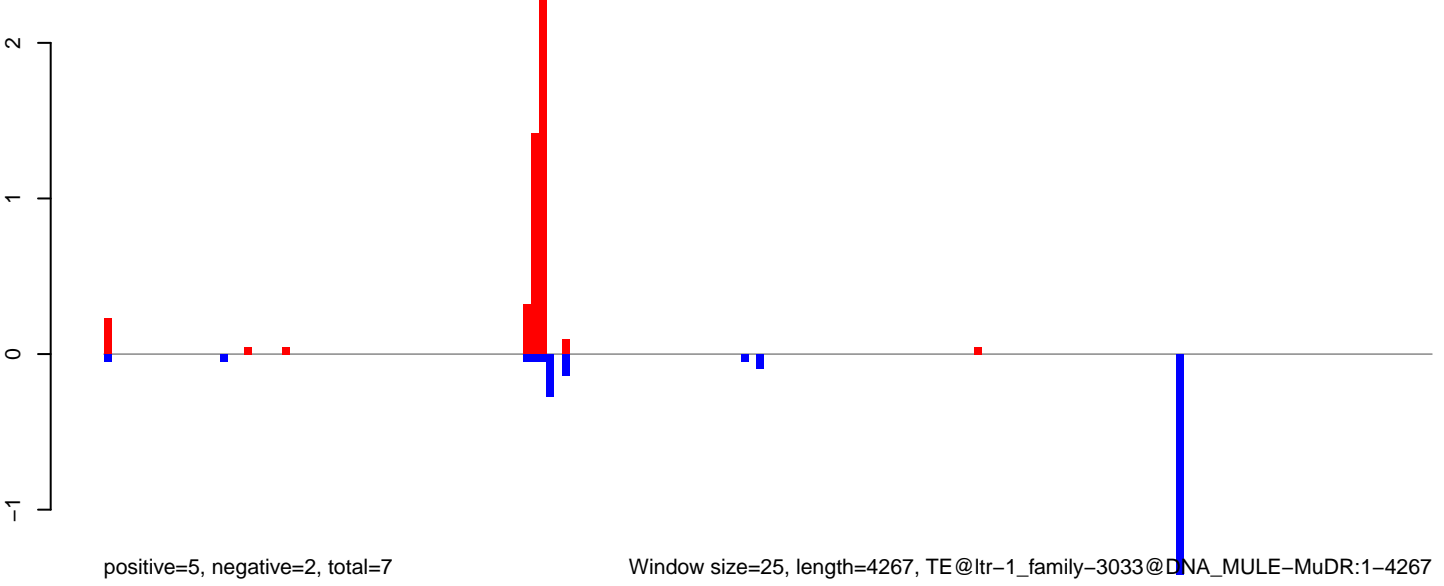
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

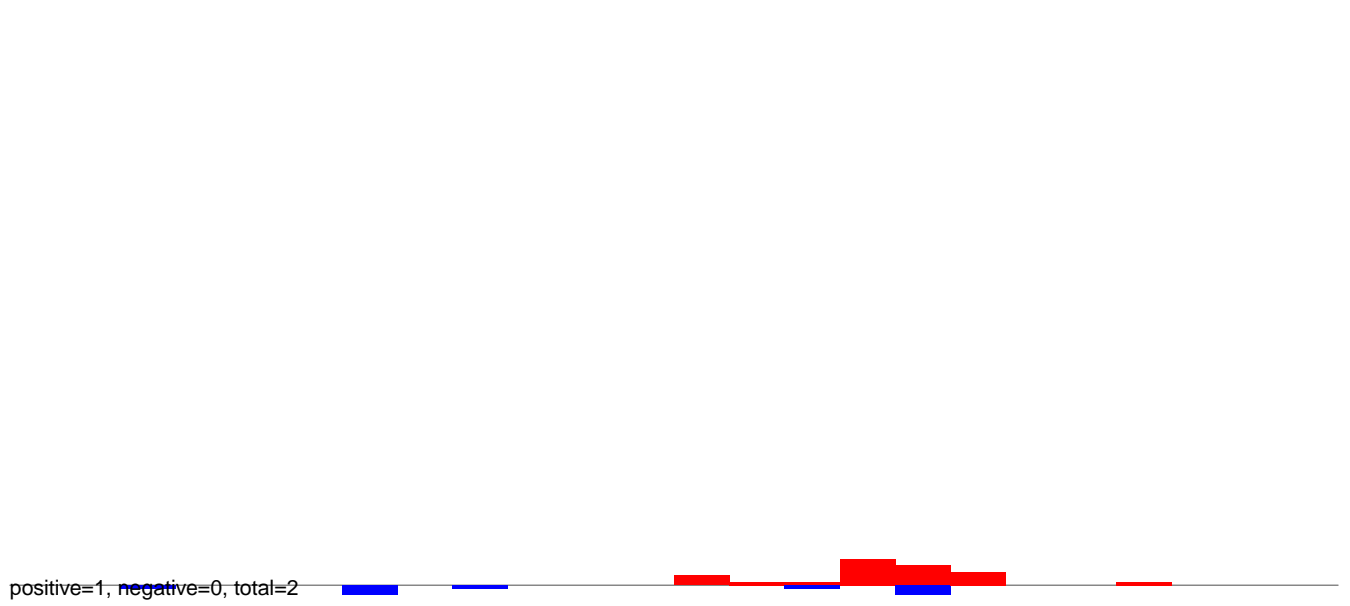


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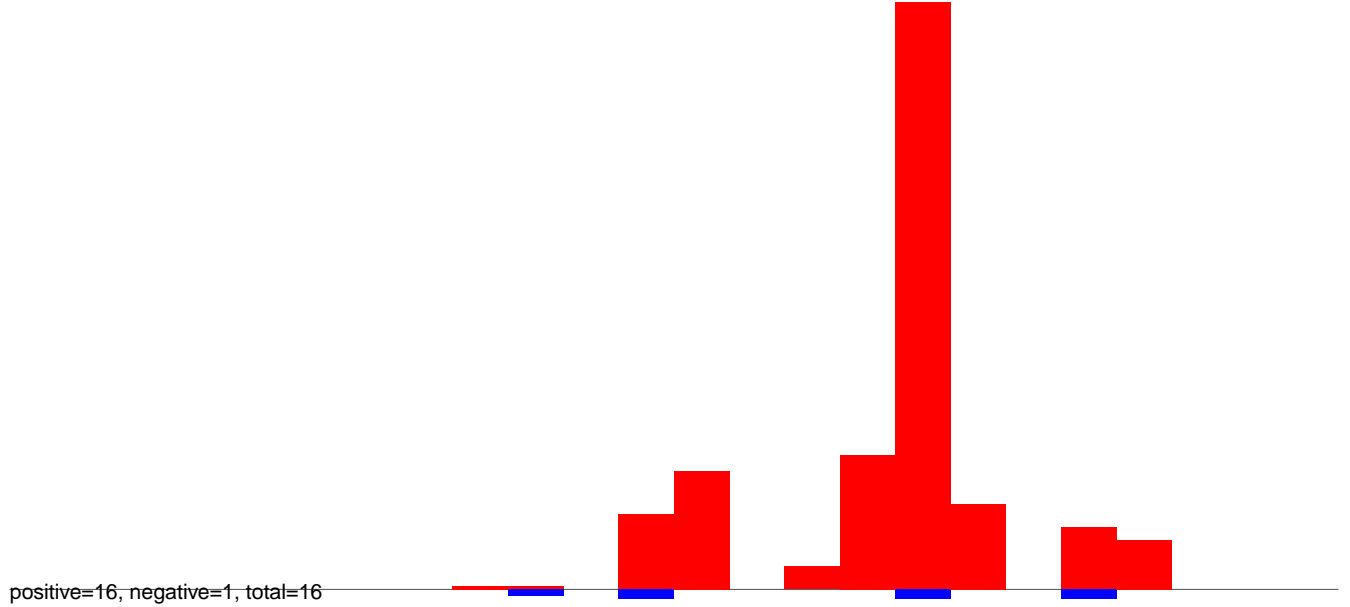


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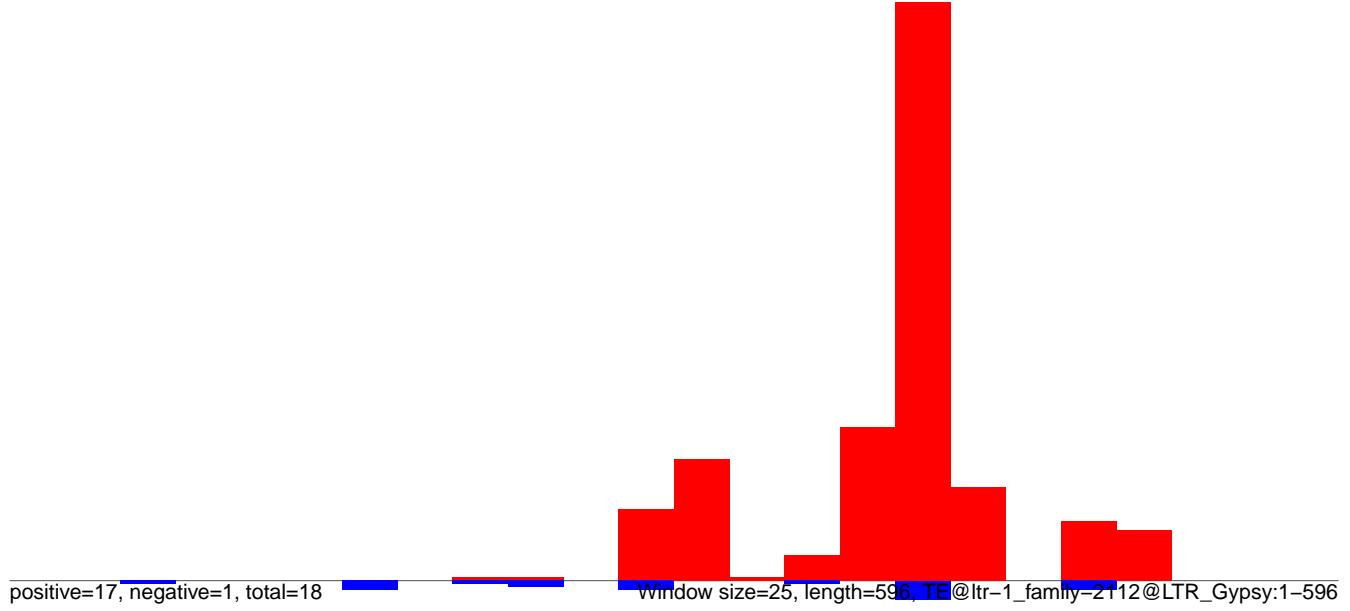
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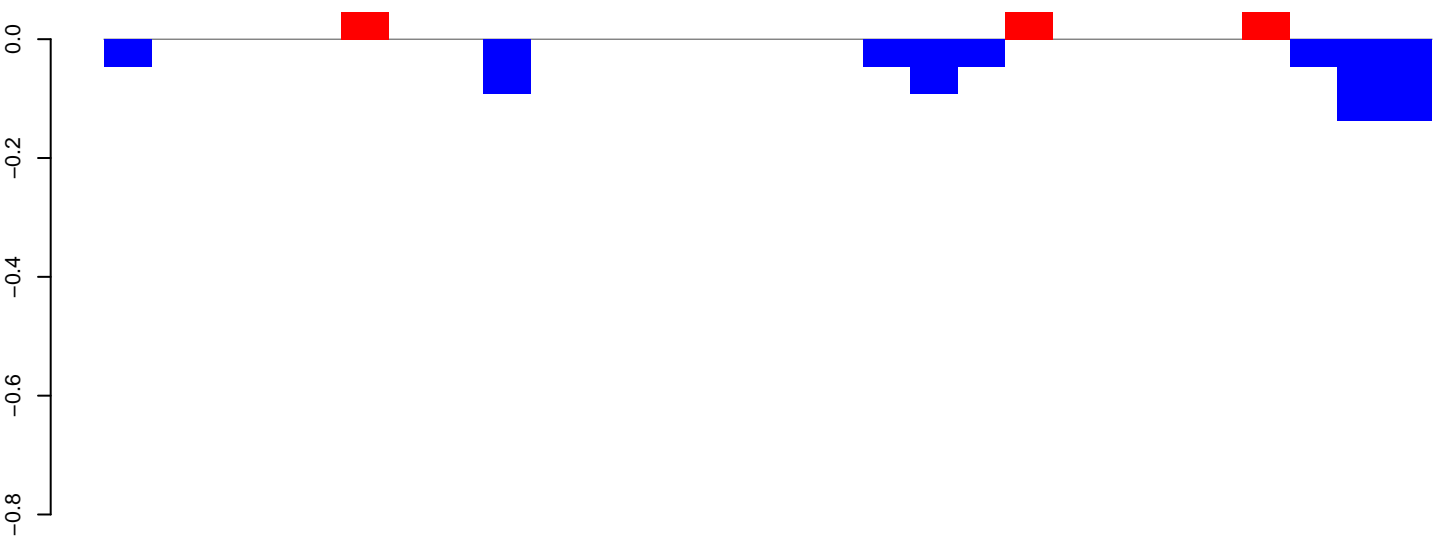
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

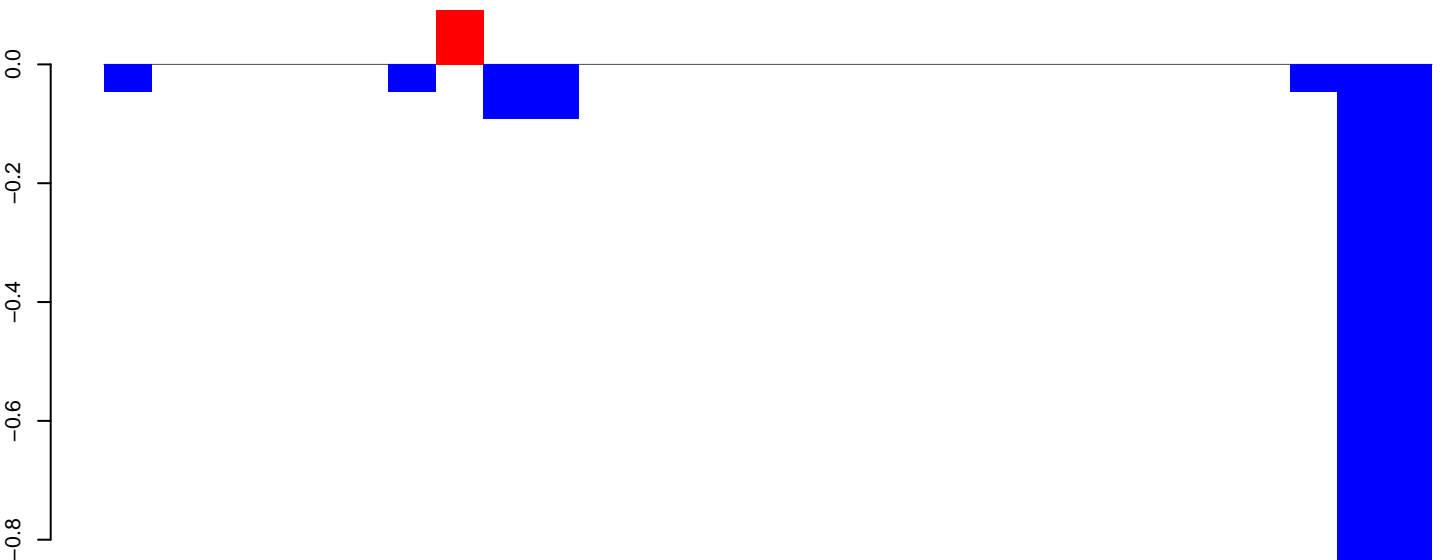


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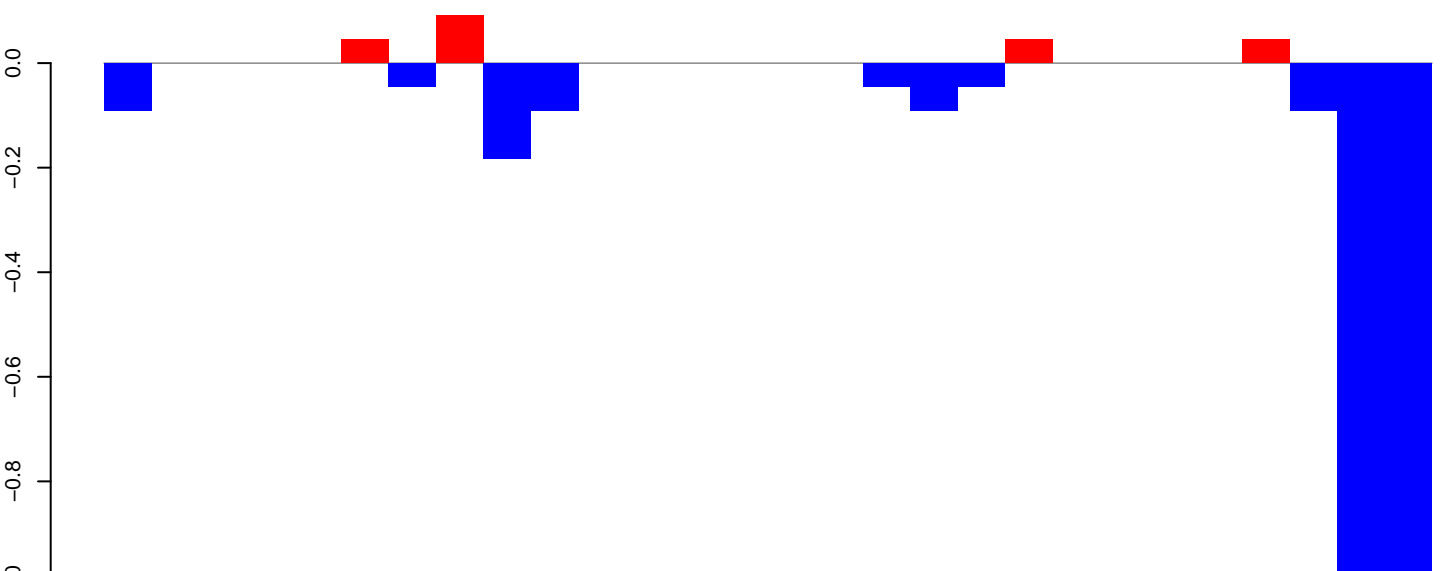
positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=2, total=2

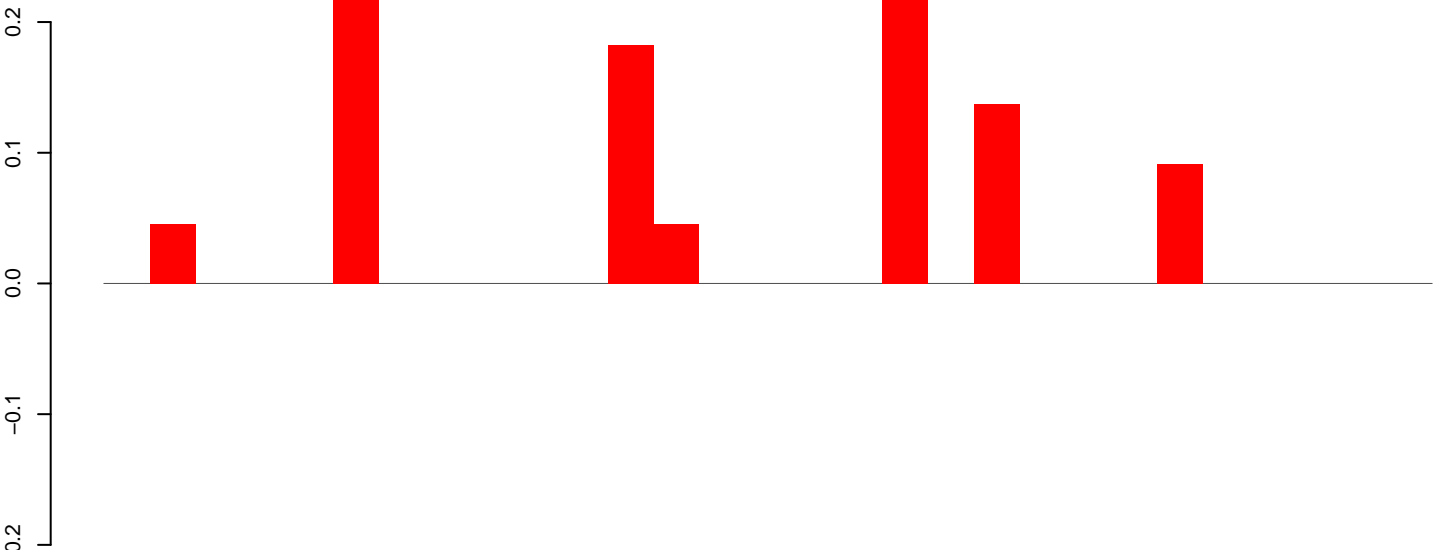
AeAlbo_C636_CHIKV_B2_FHV_1.rep



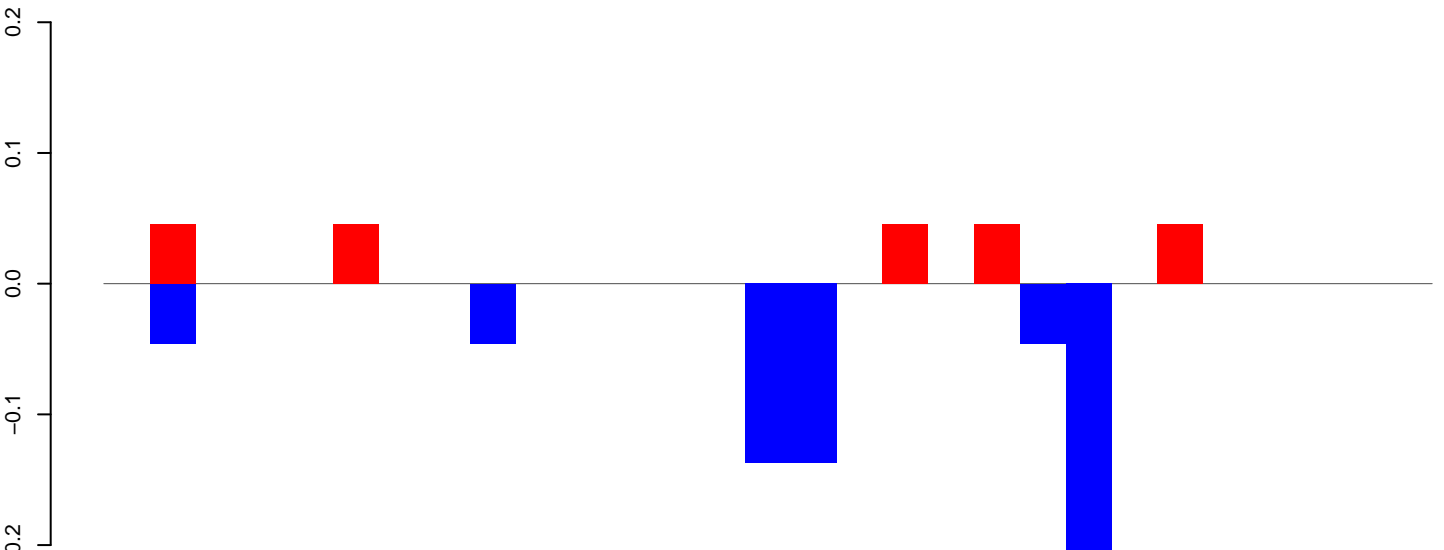
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Window size=25, length=683, TE@ltr-1_family-1660@Unknown:1-683

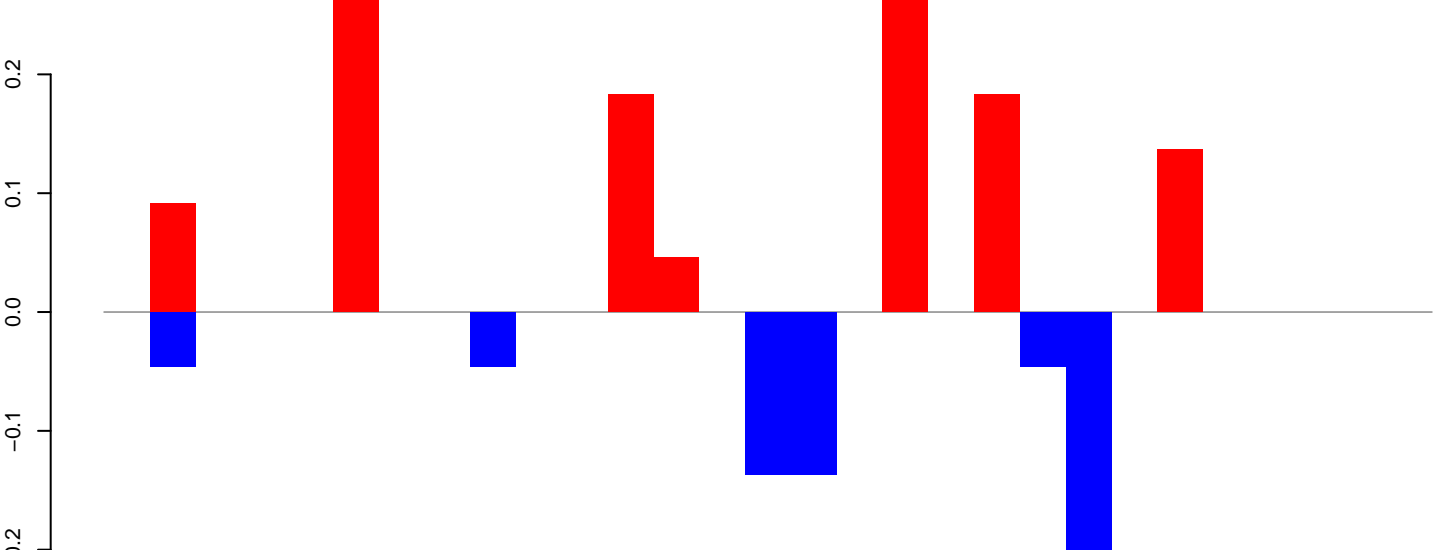
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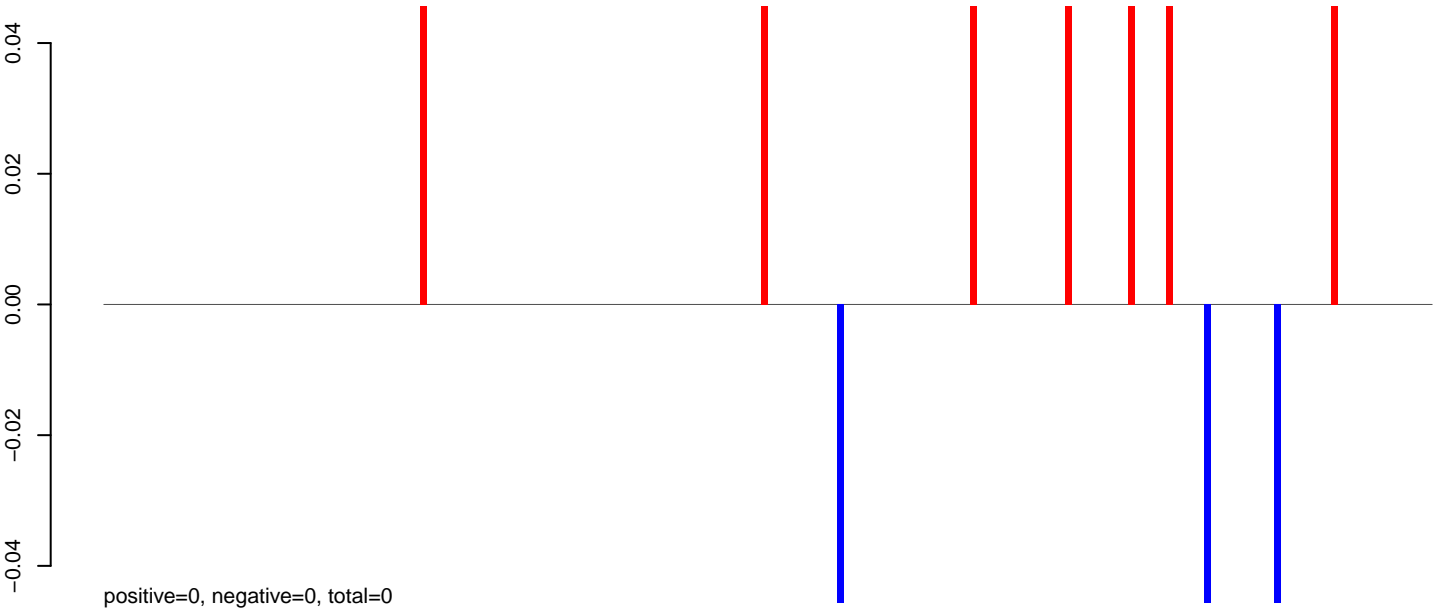
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



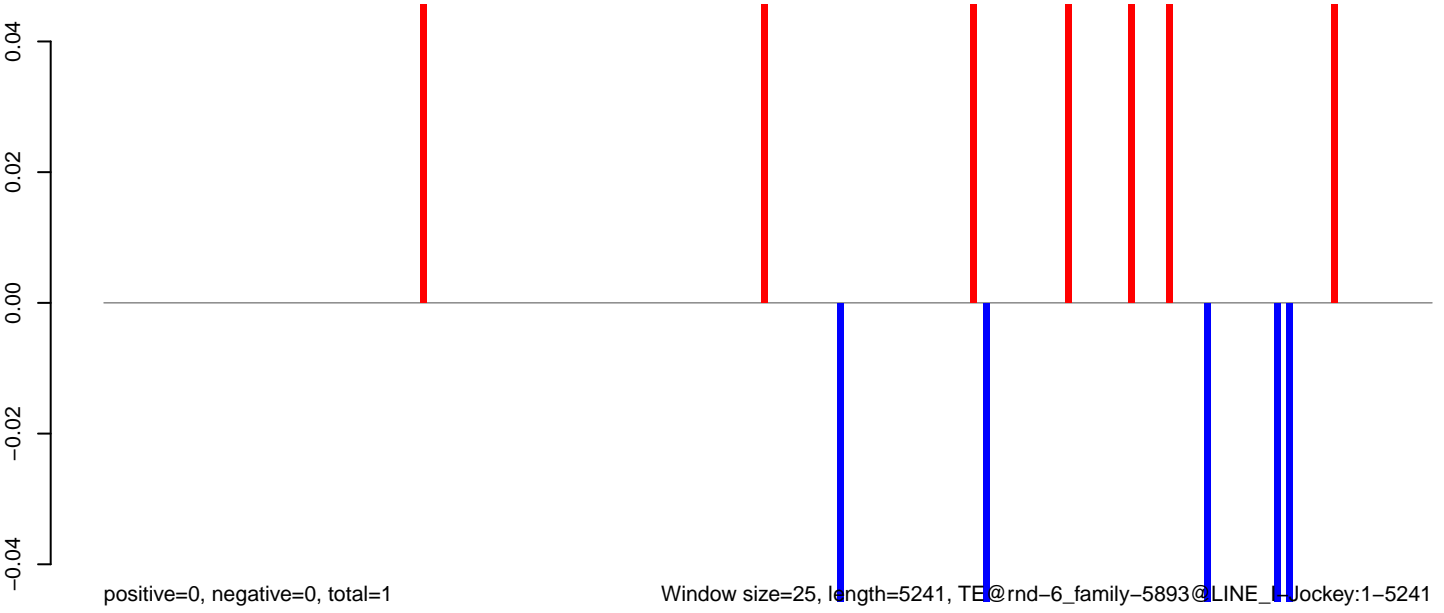
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

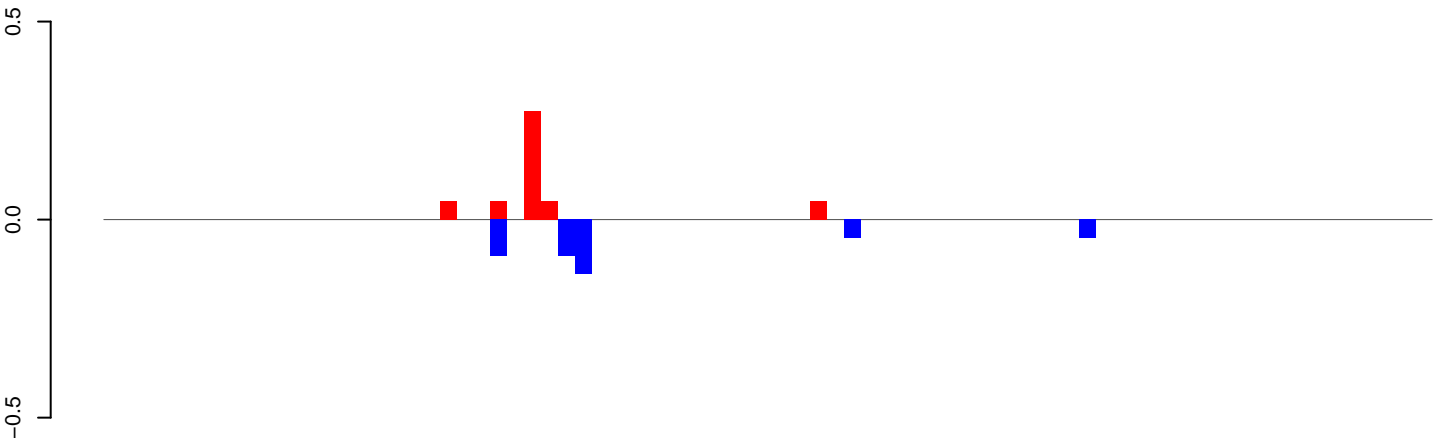


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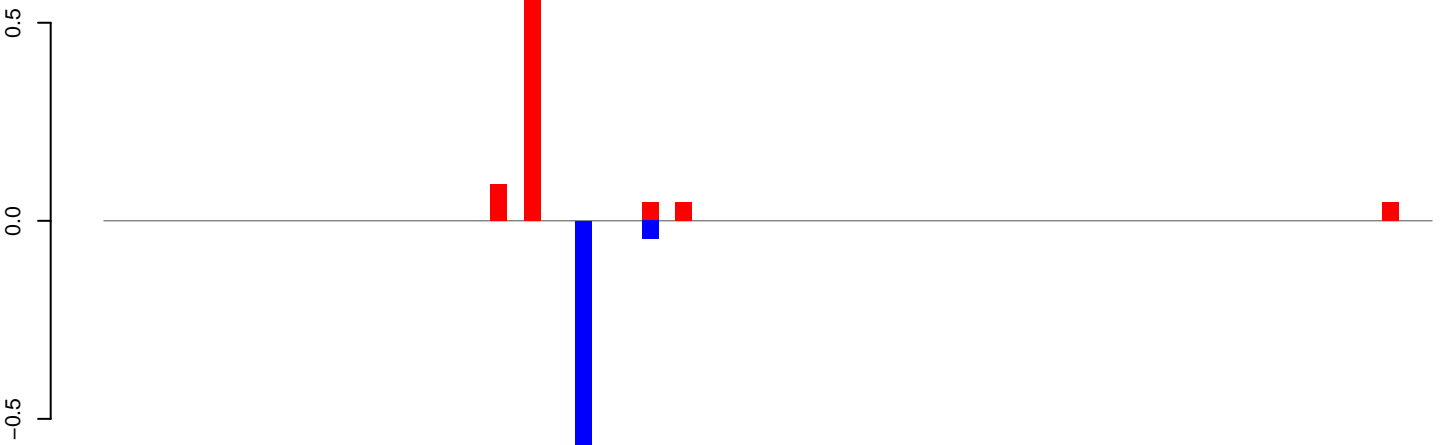
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



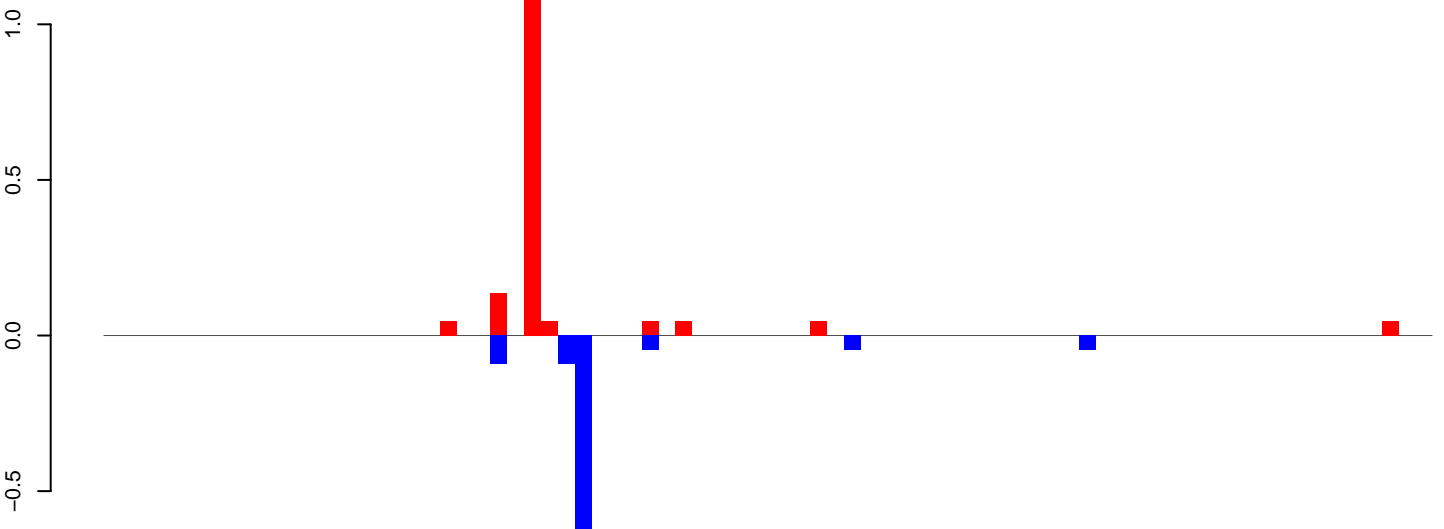
positive=0, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=1, total=2

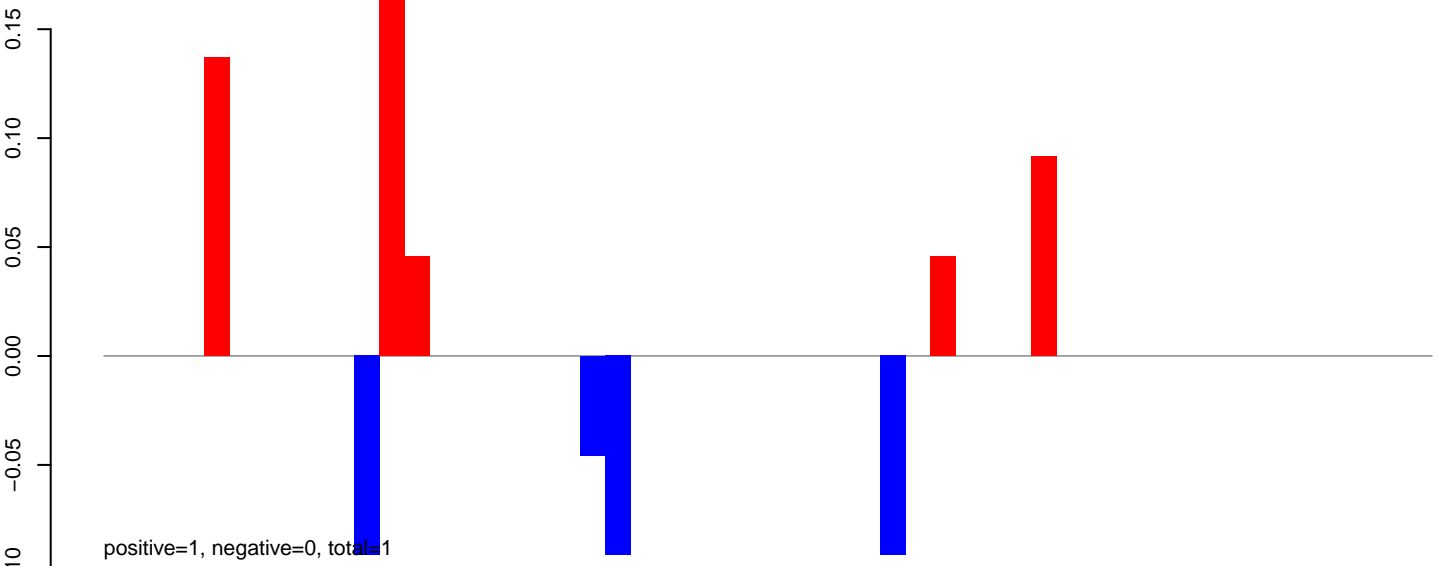
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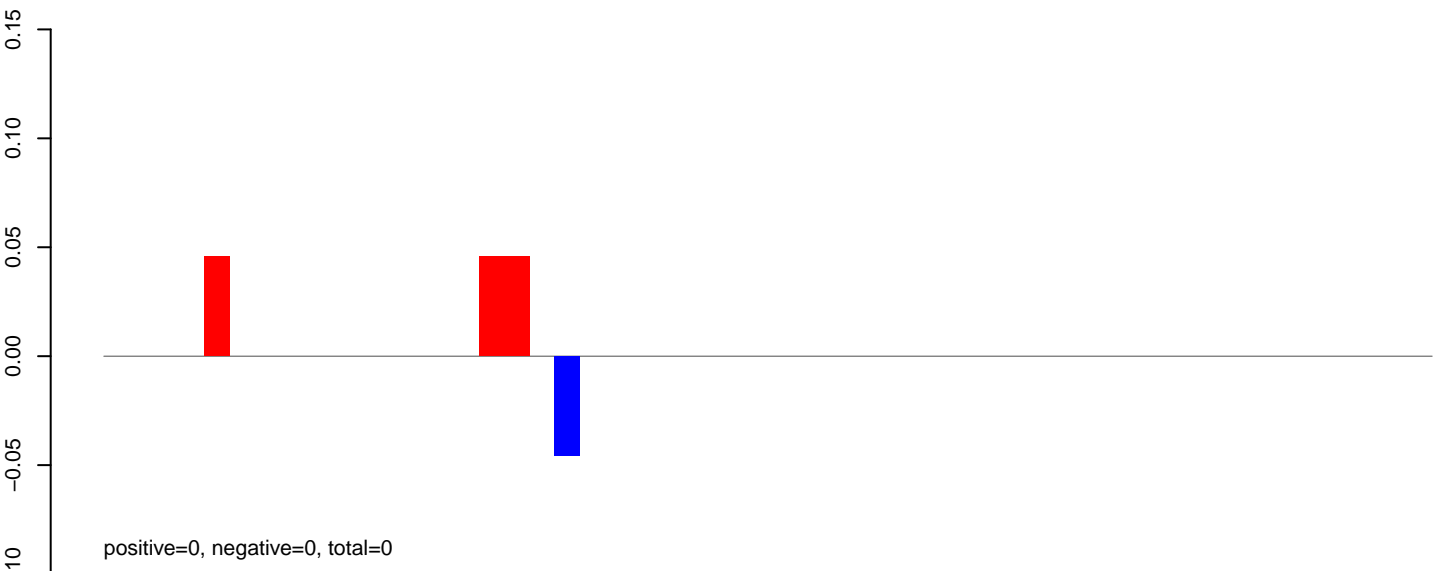
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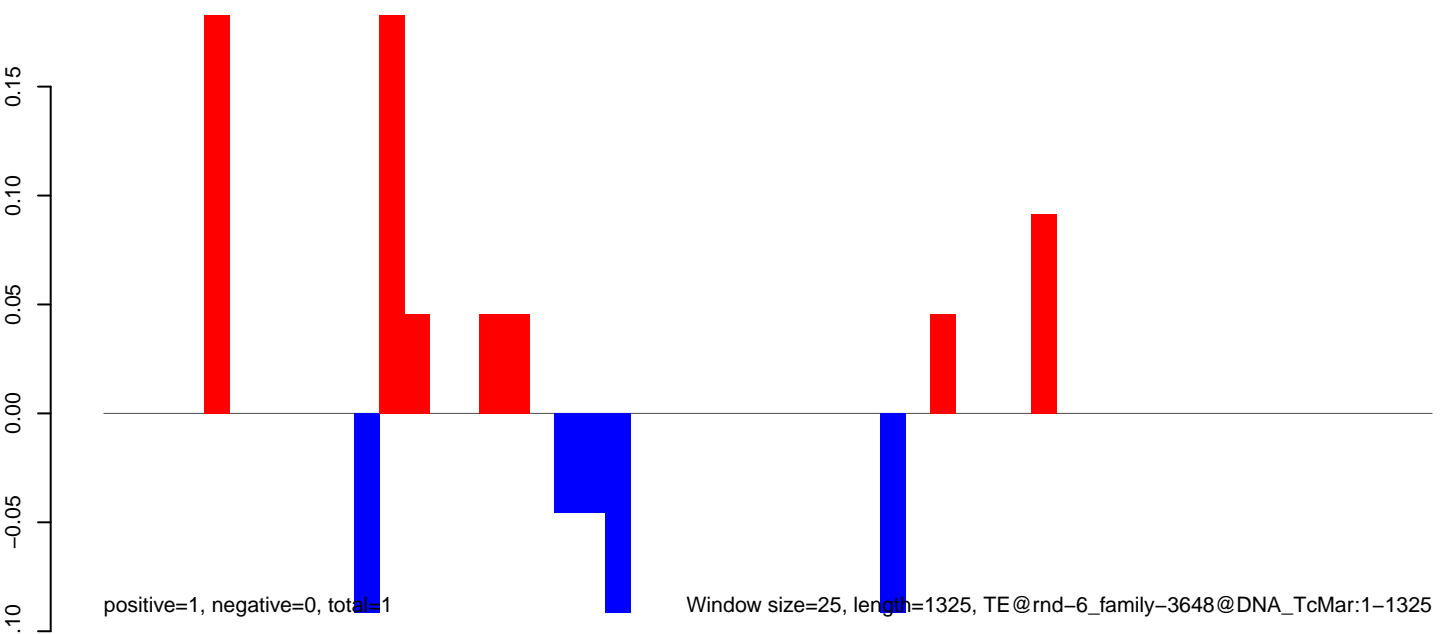
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



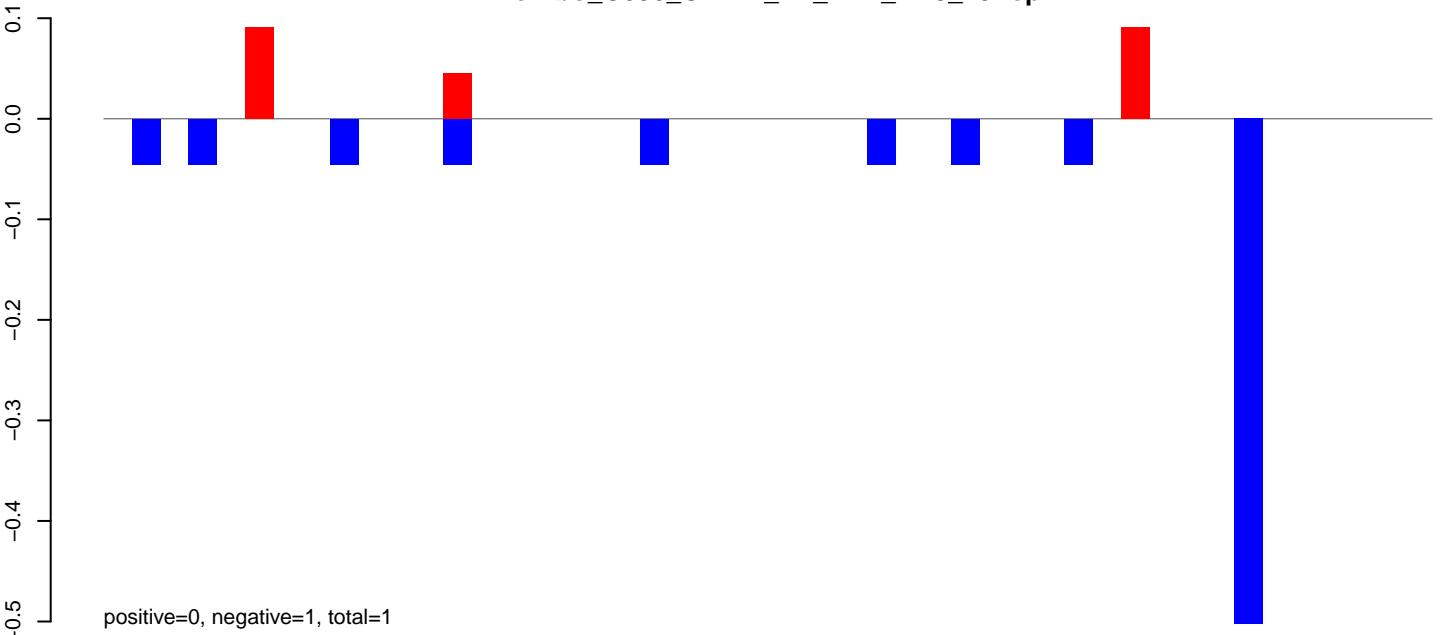
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



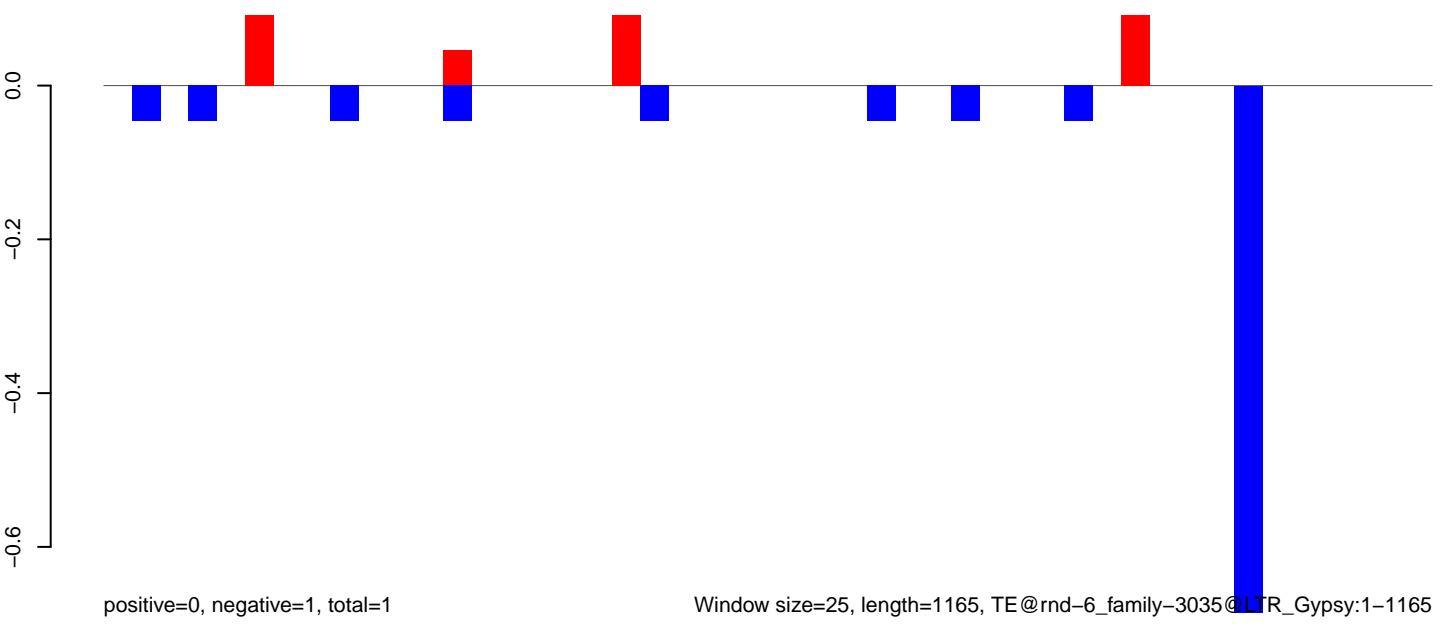
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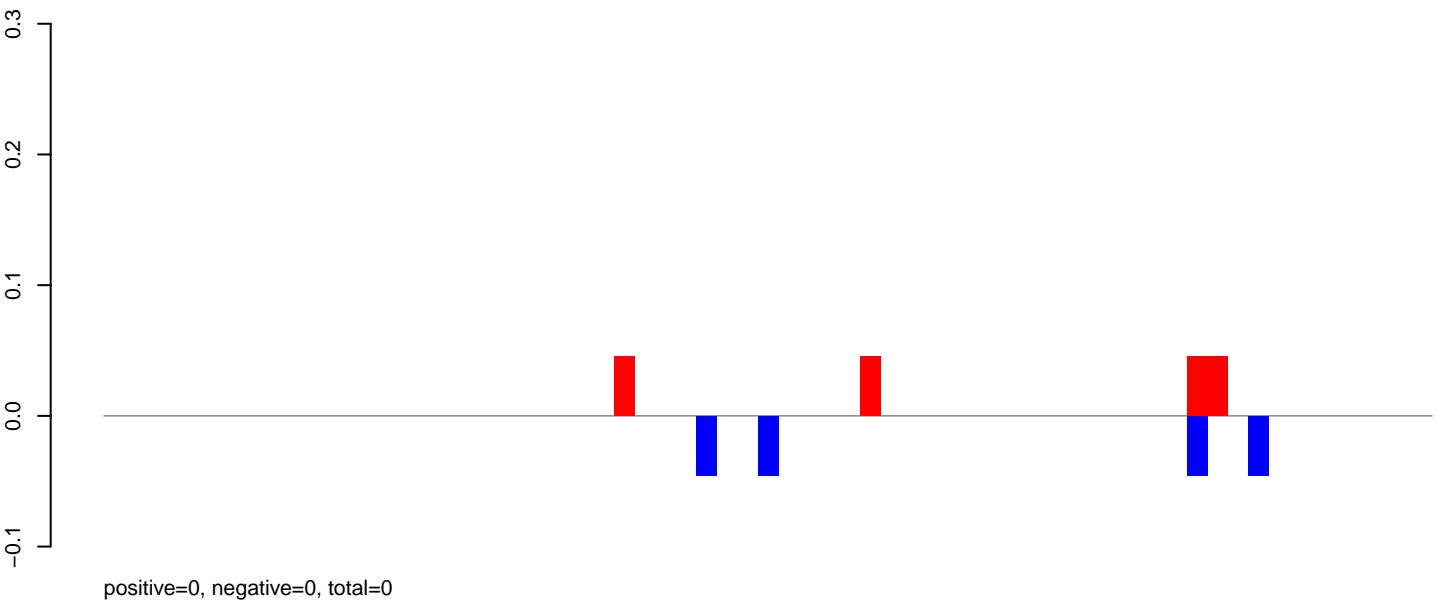
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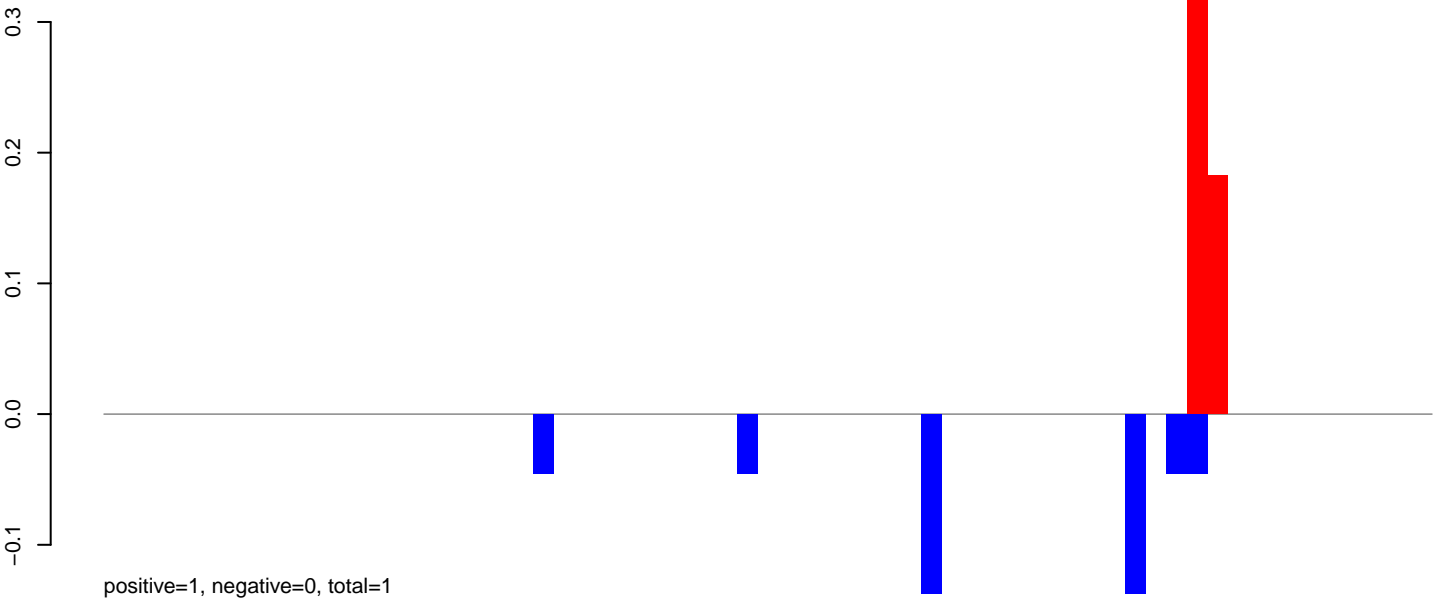
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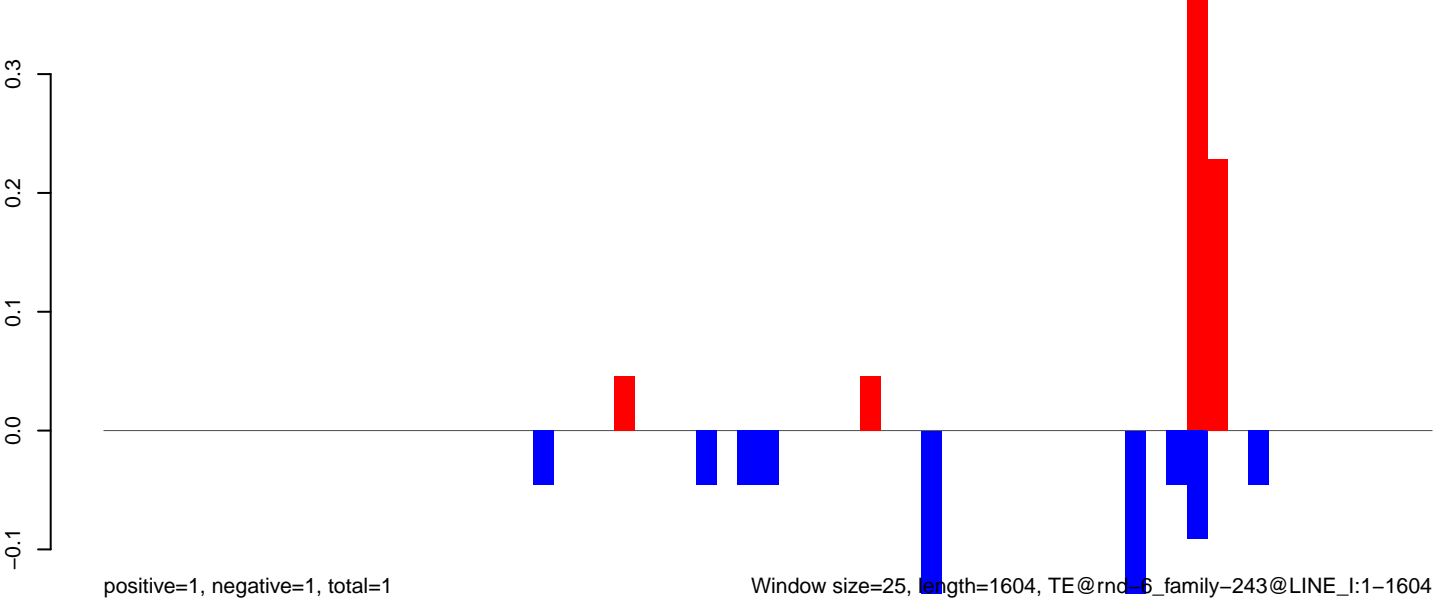
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



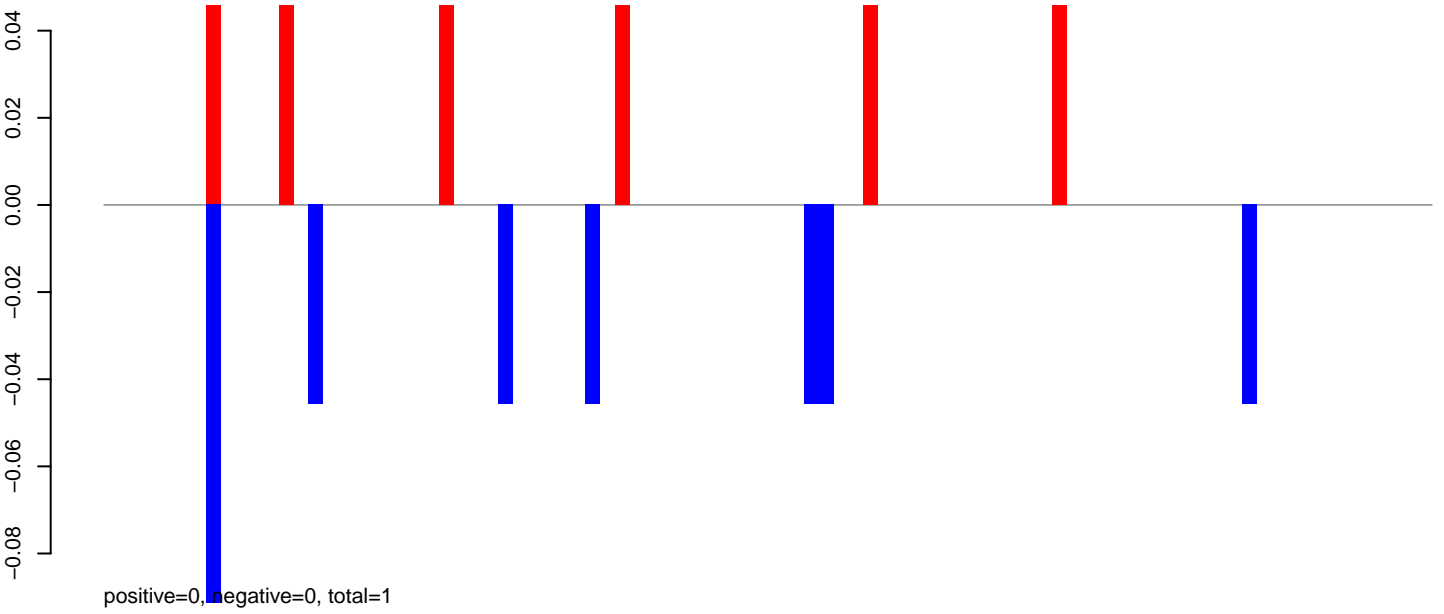
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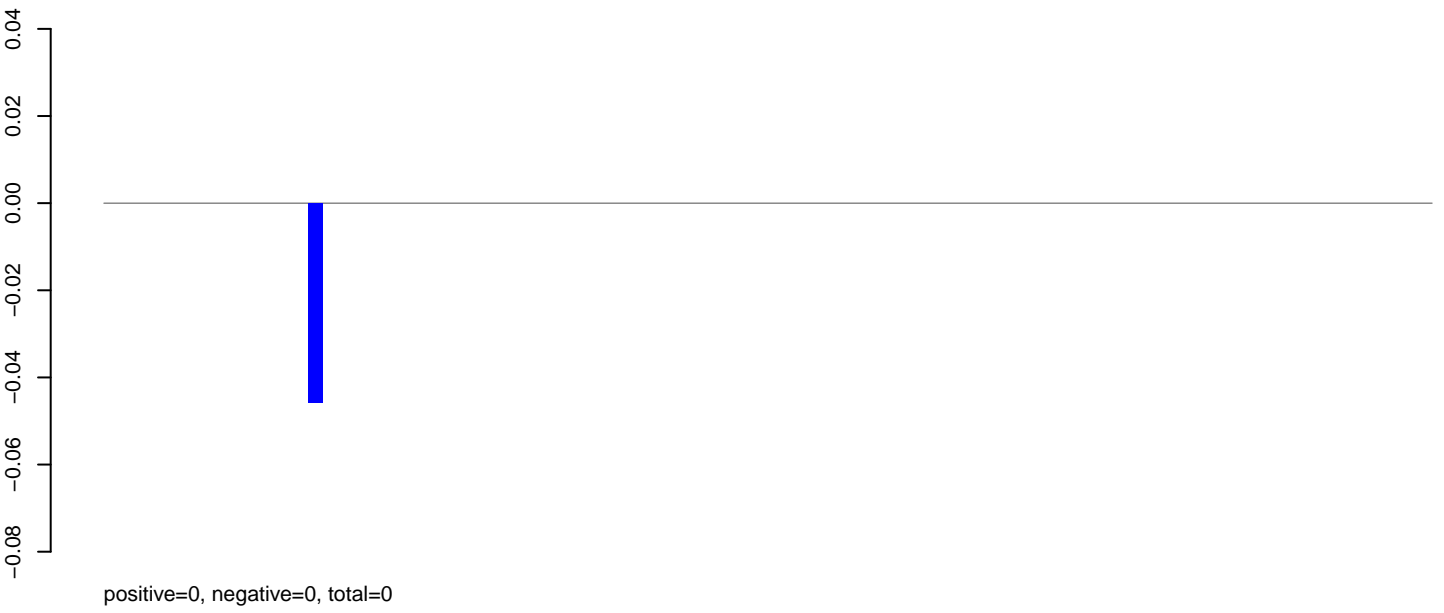
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0 500 1000 1500

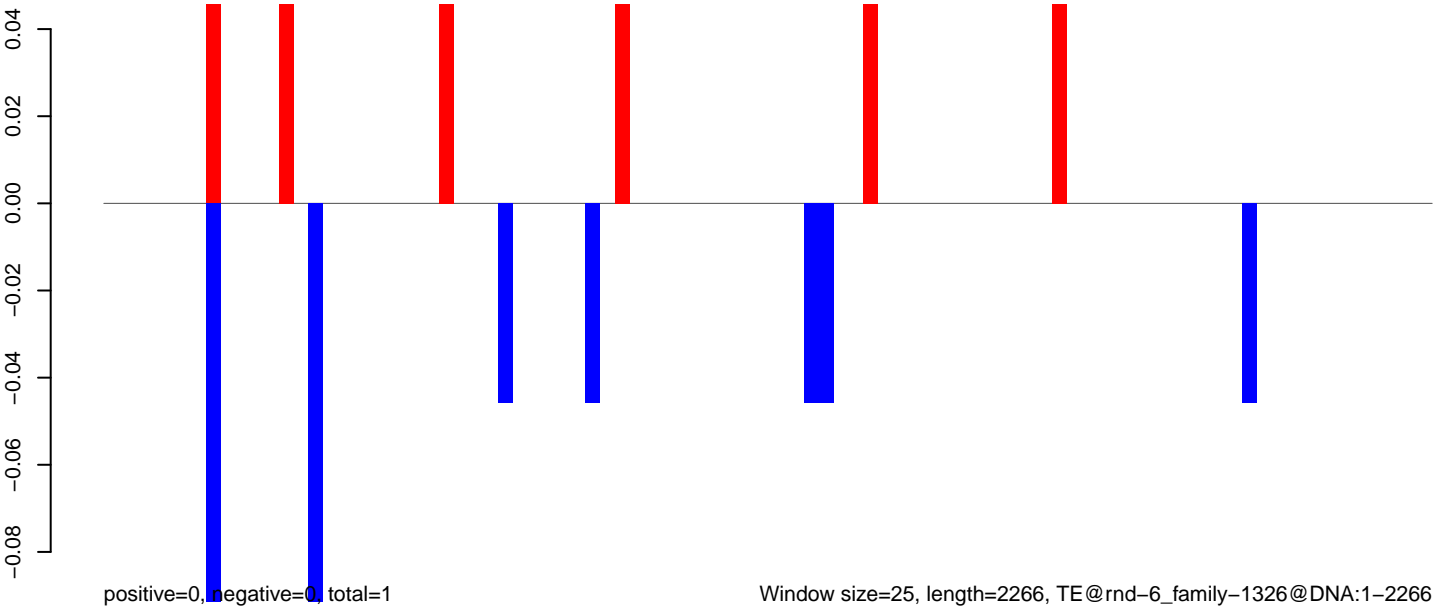
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



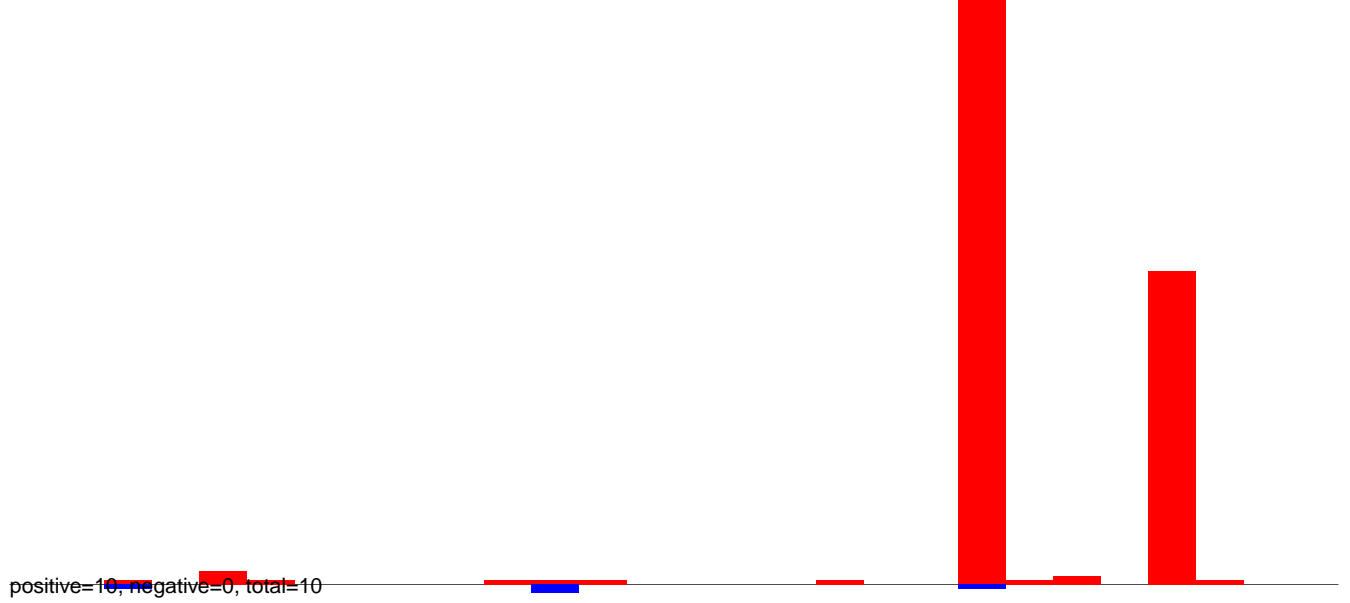
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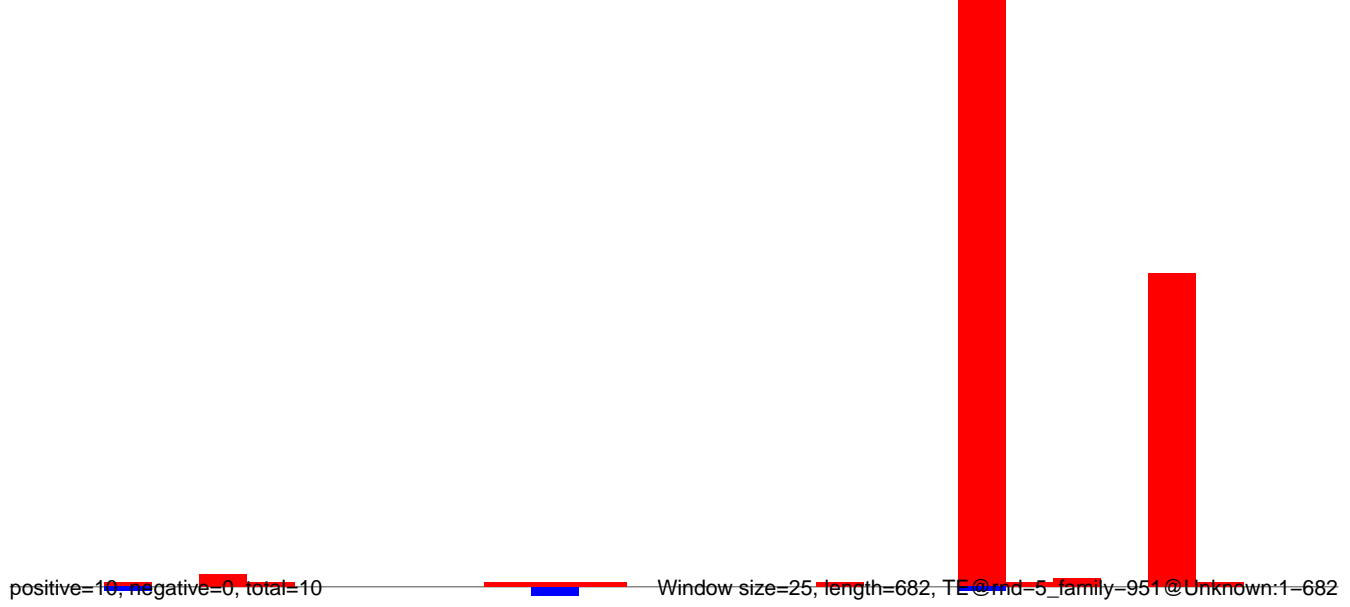
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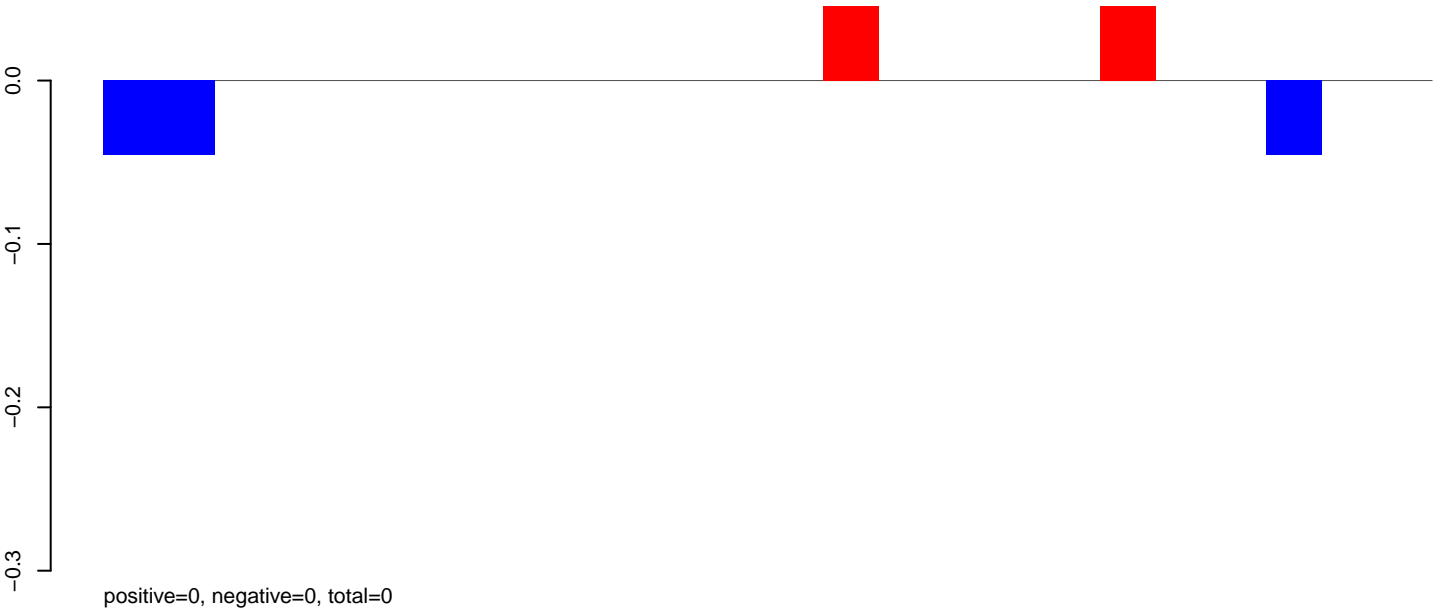
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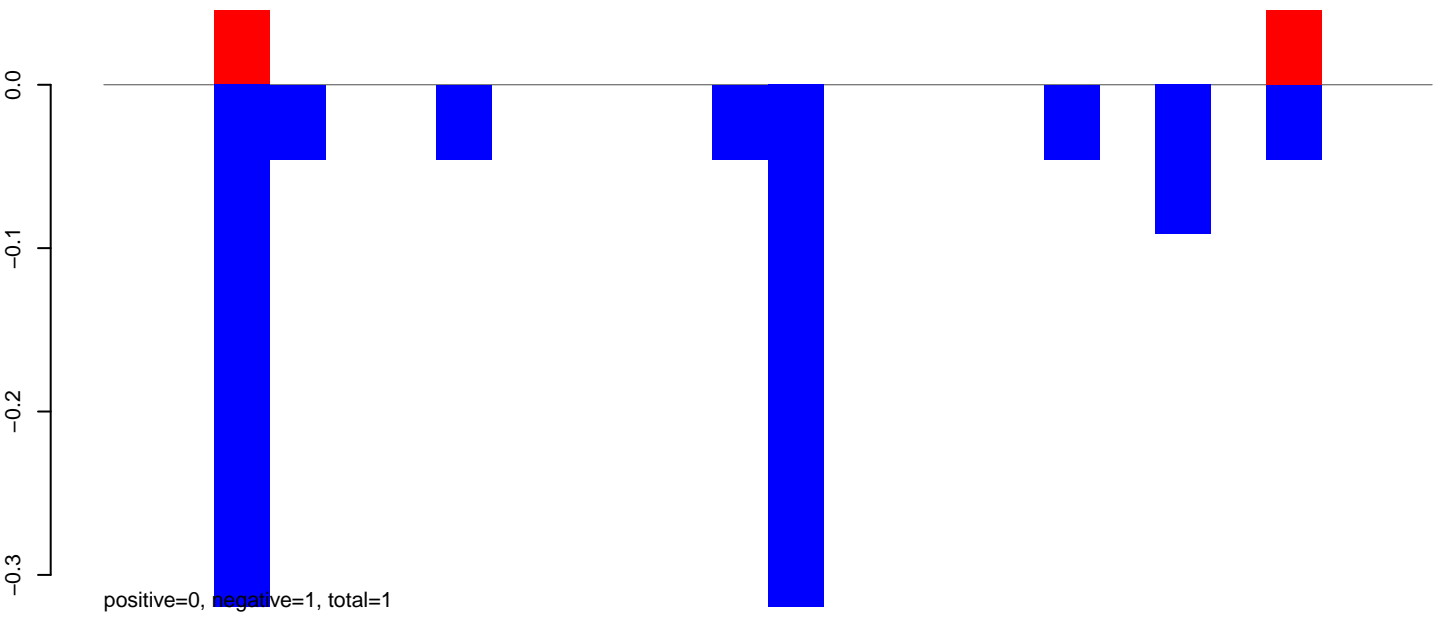
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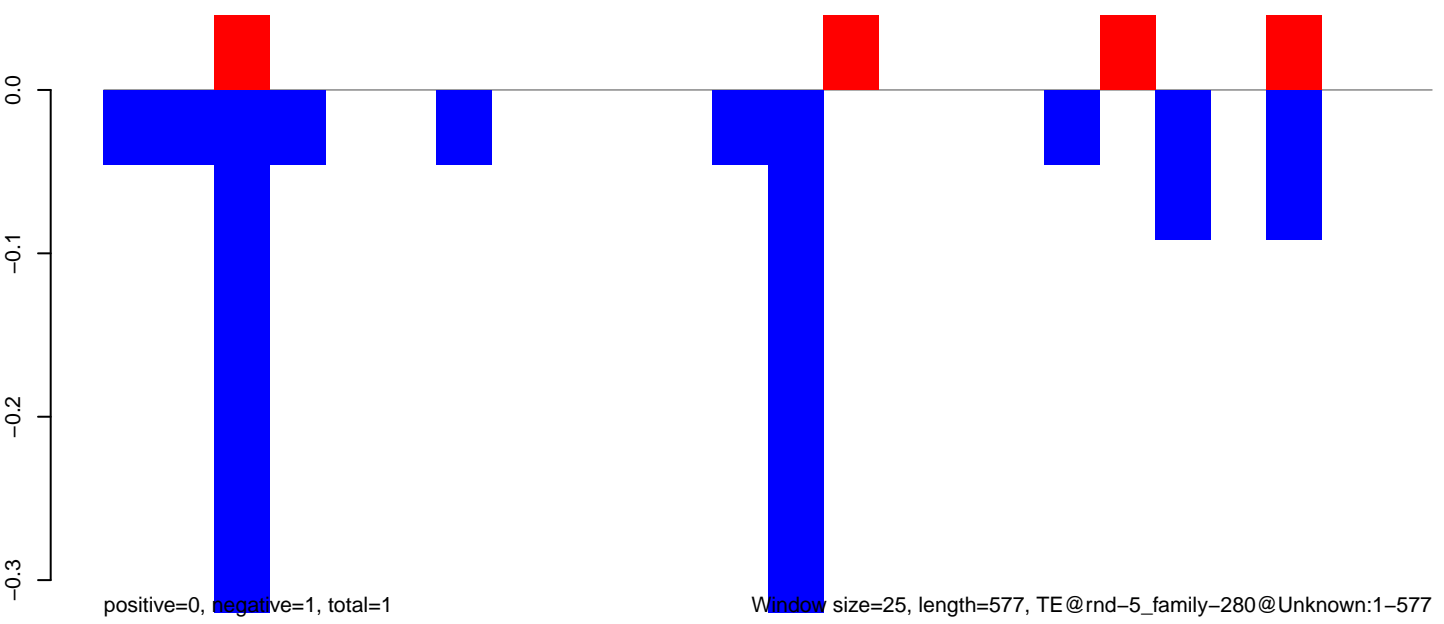
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

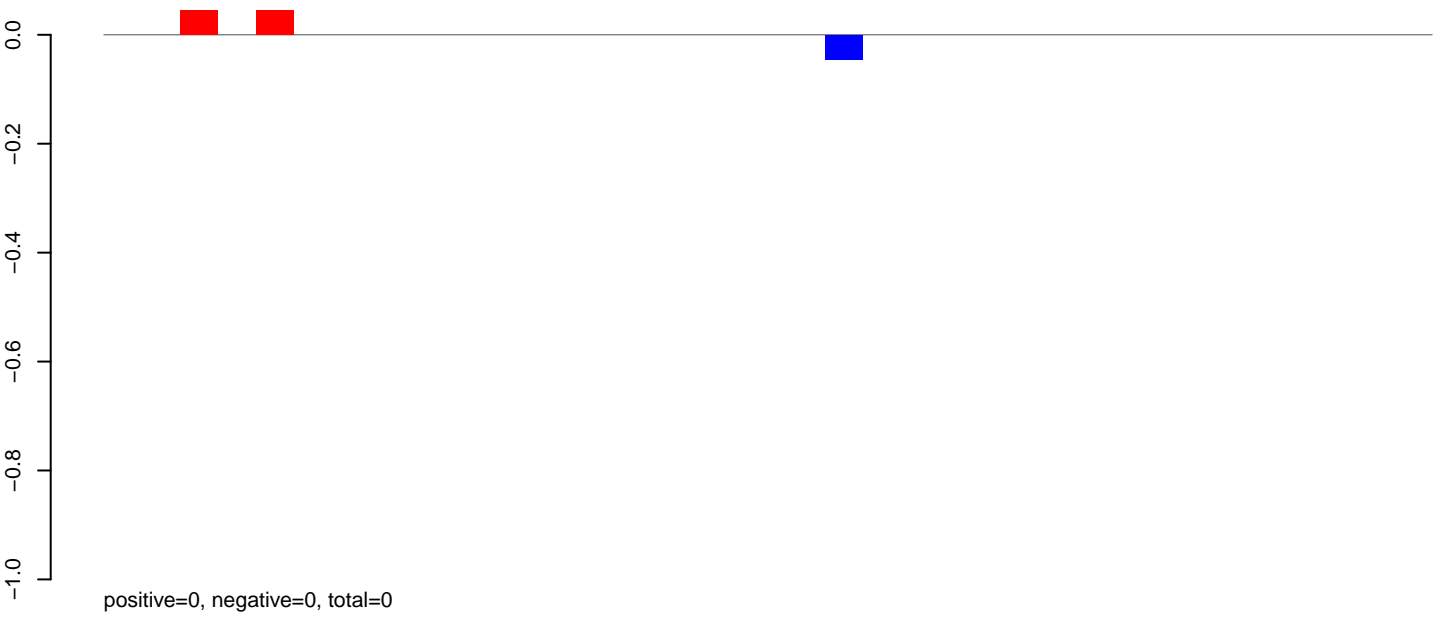


AeAlbo_C636_CHIKV_B2_FHV_1.rep

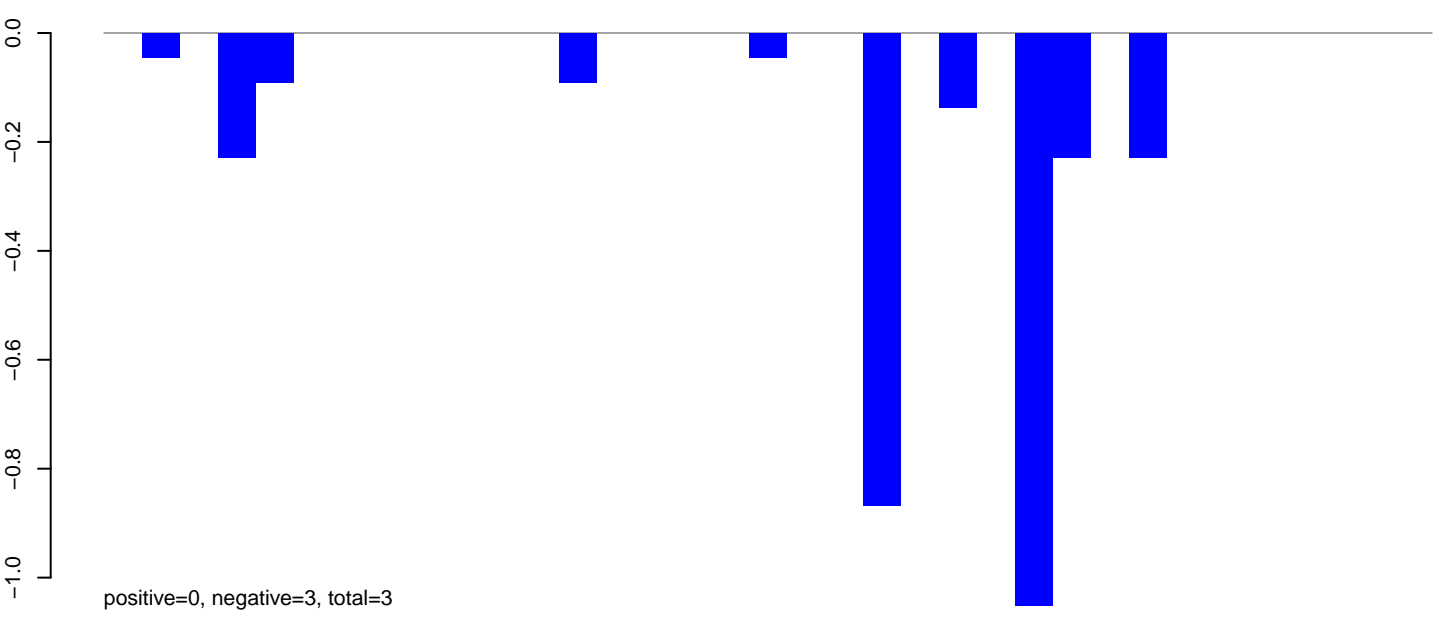


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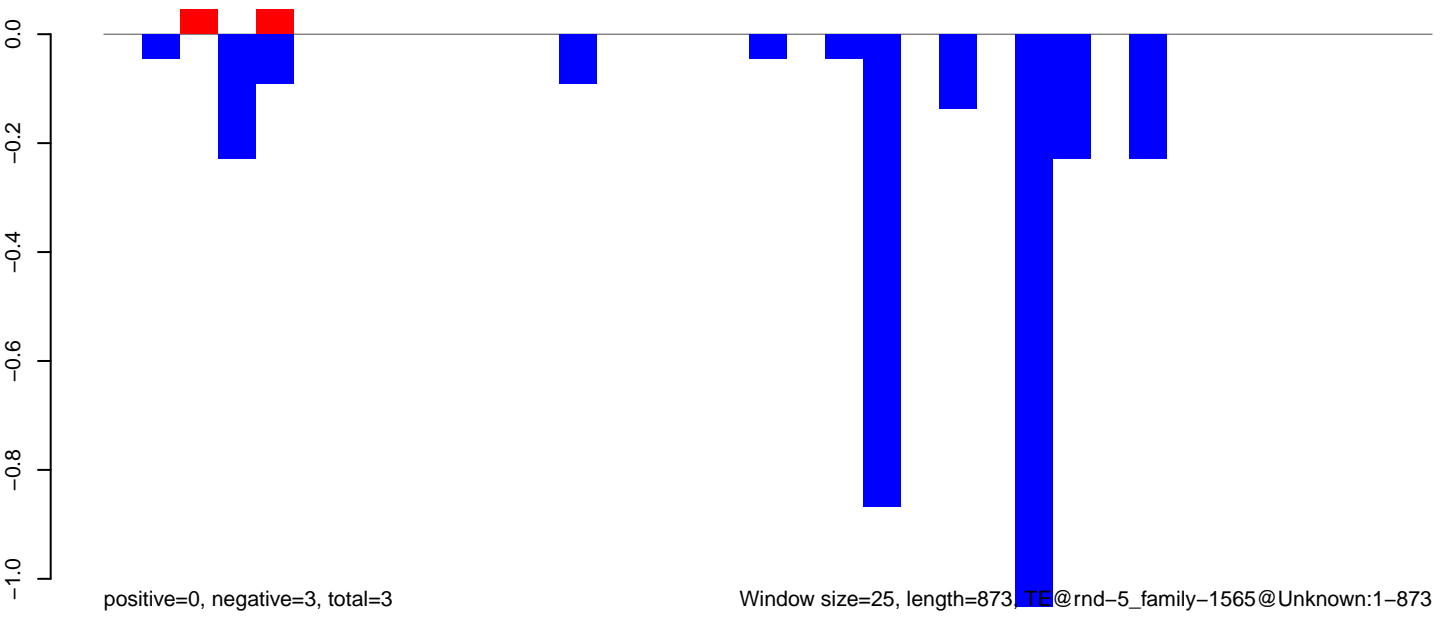
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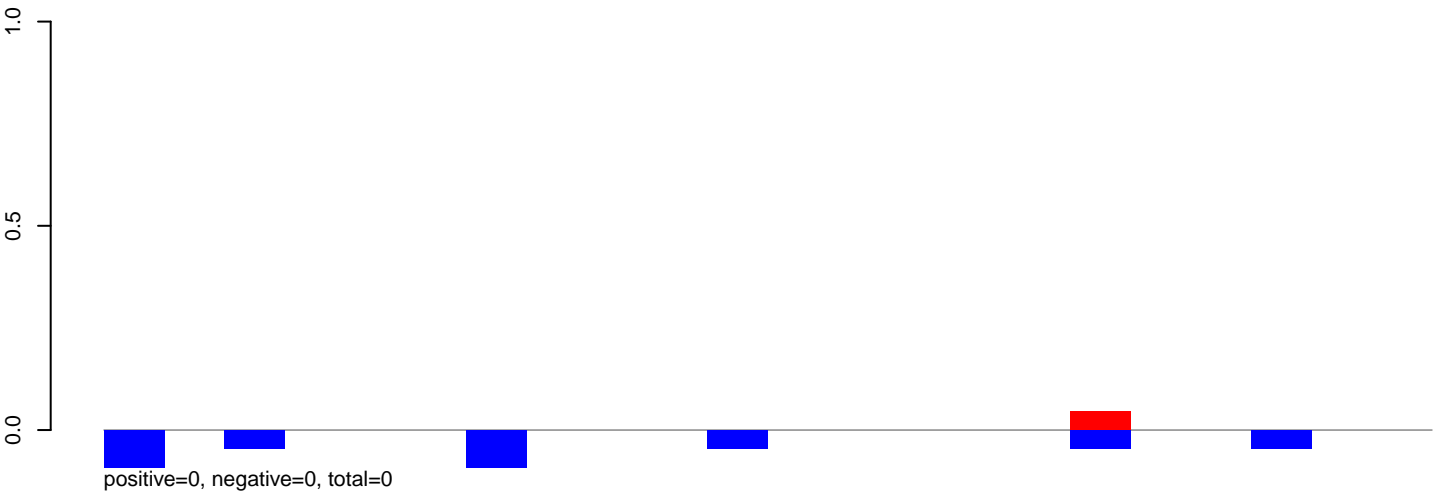
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



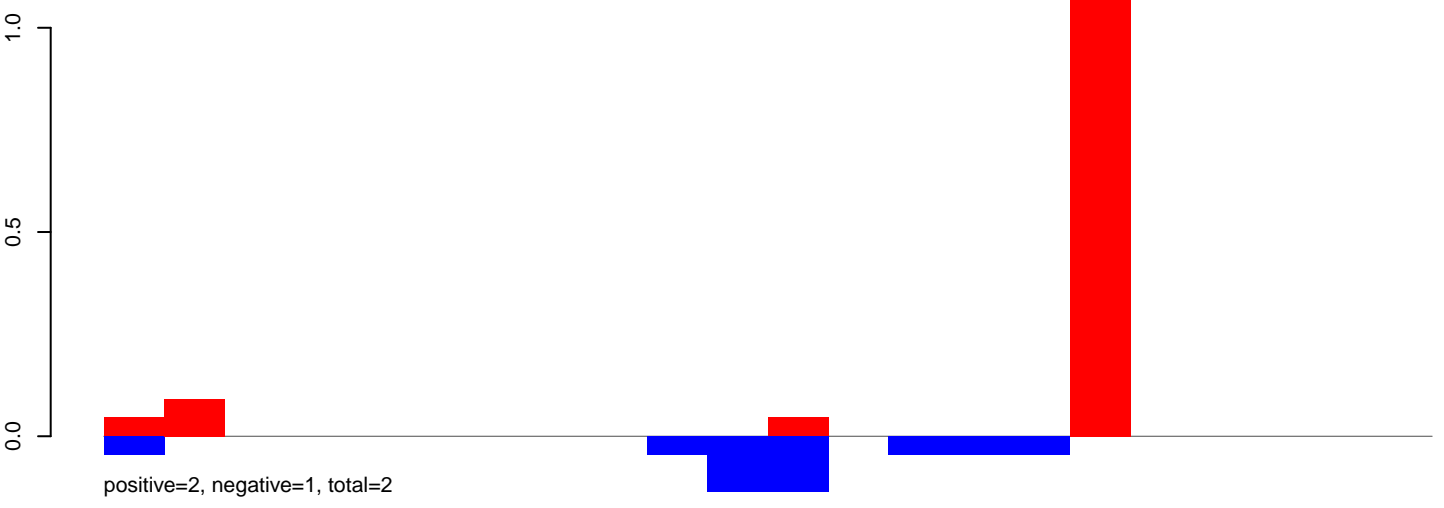
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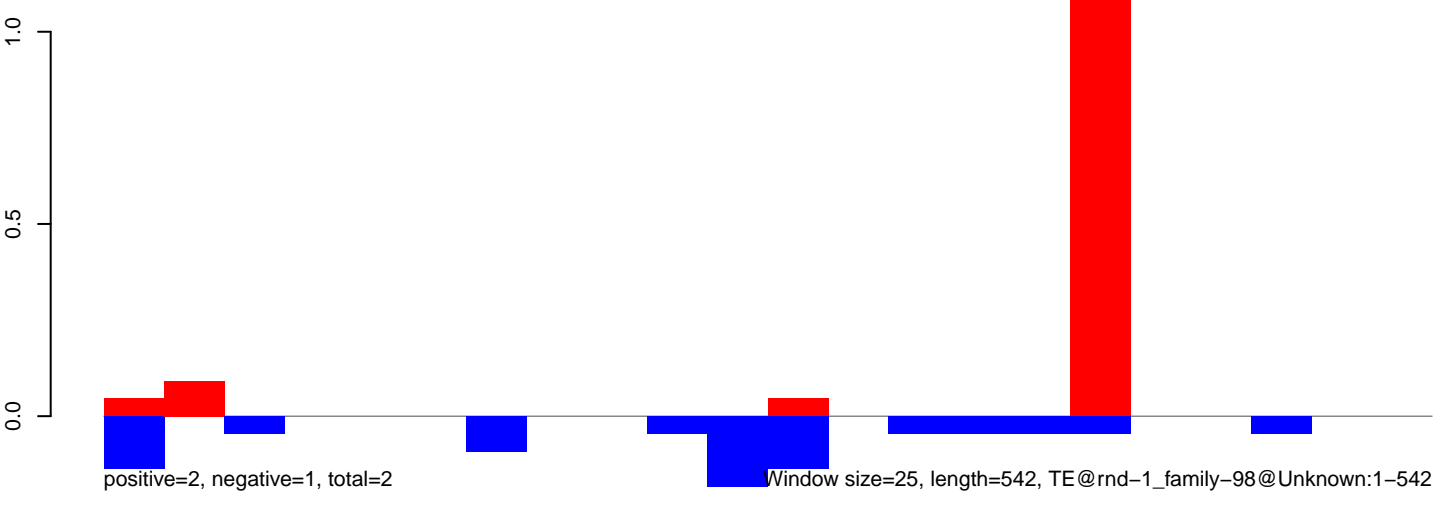
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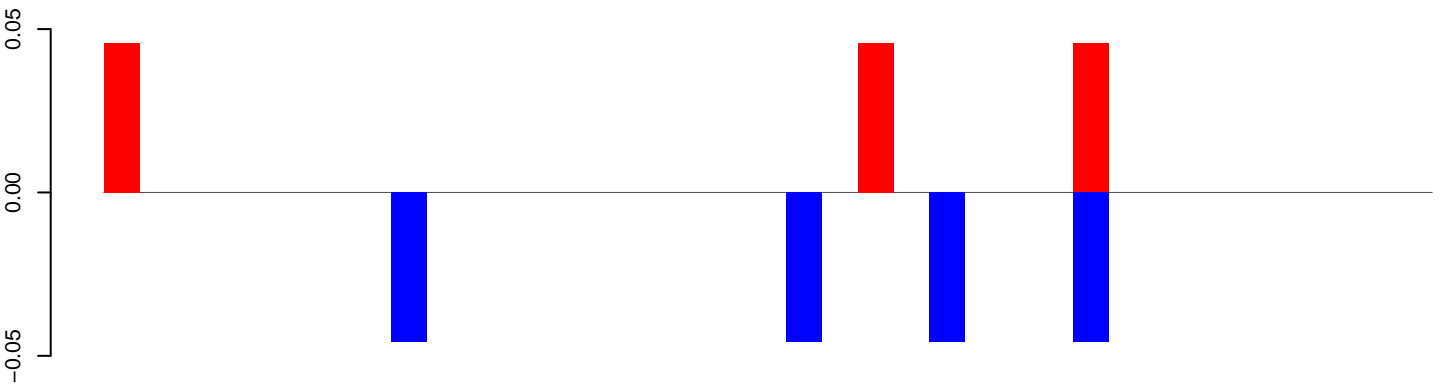
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

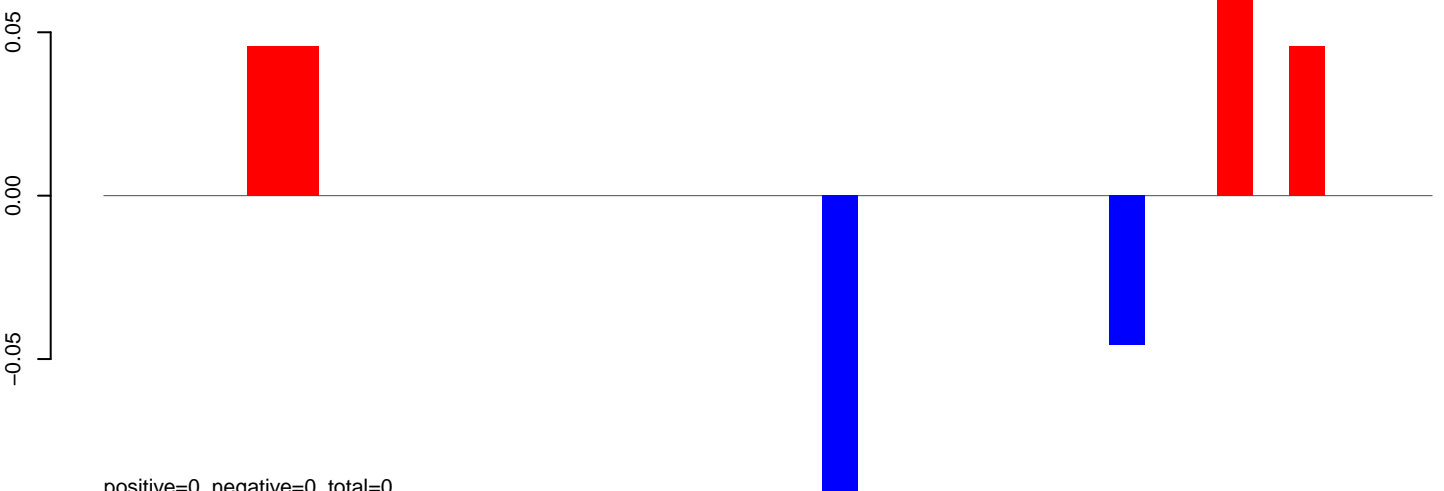


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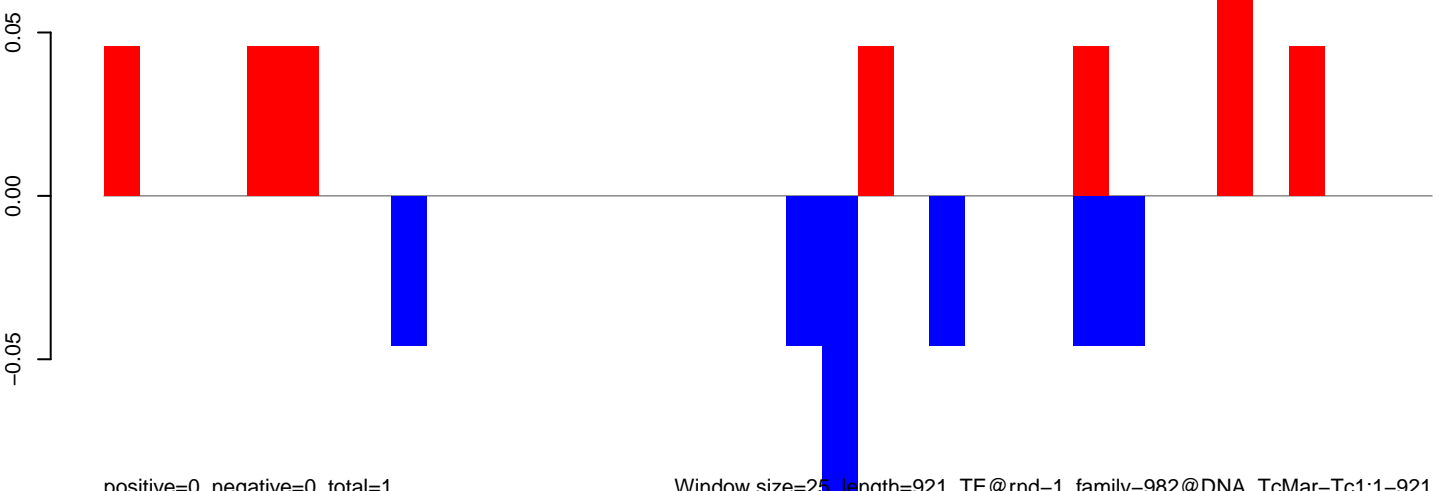
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



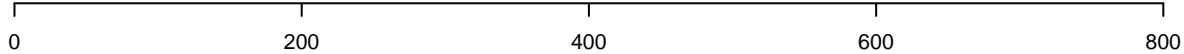
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

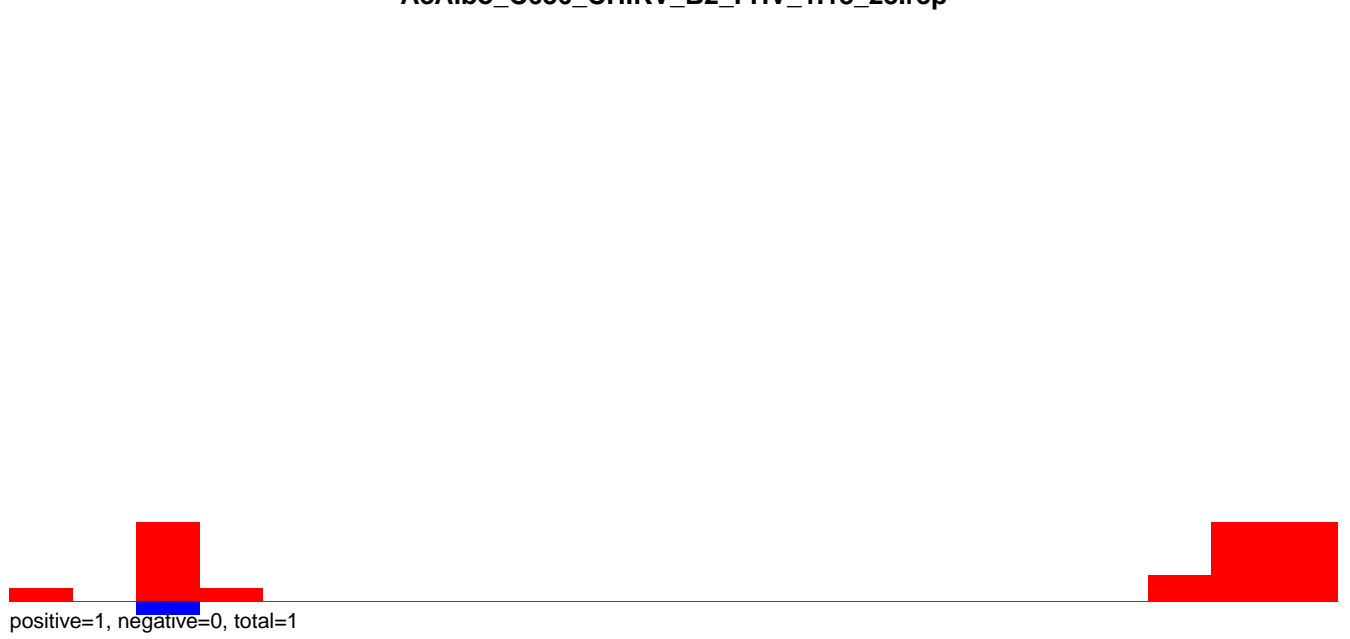


positive=0, negative=0, total=1

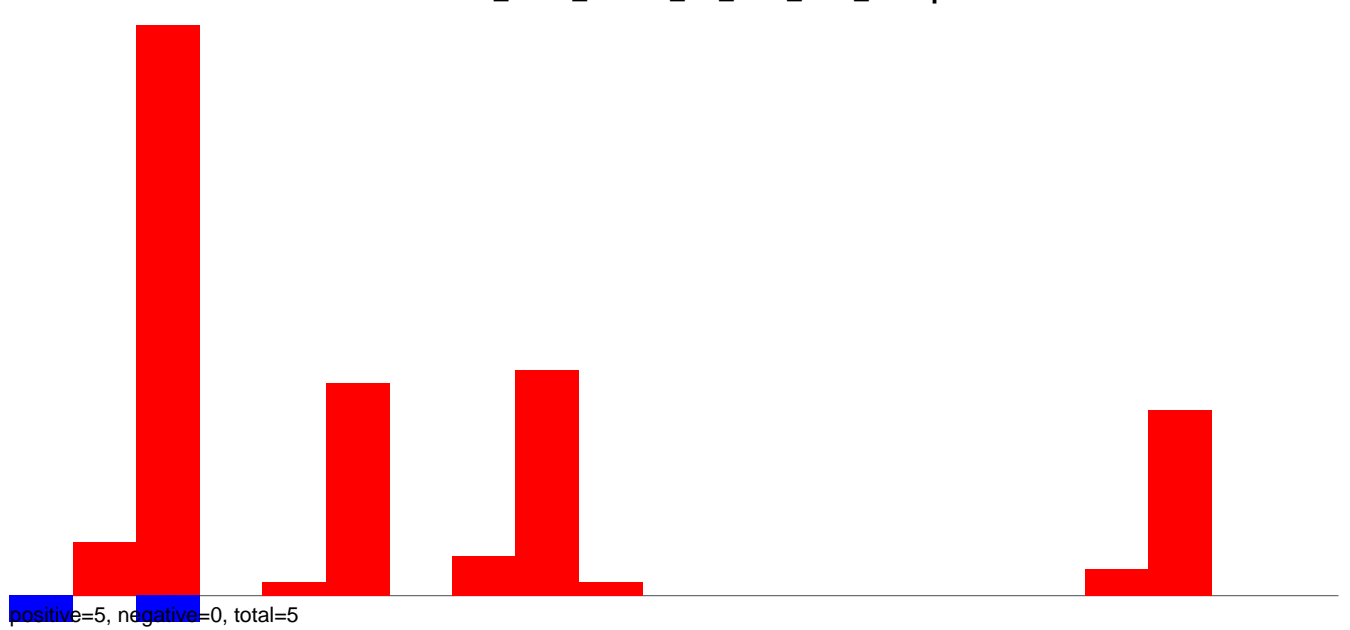
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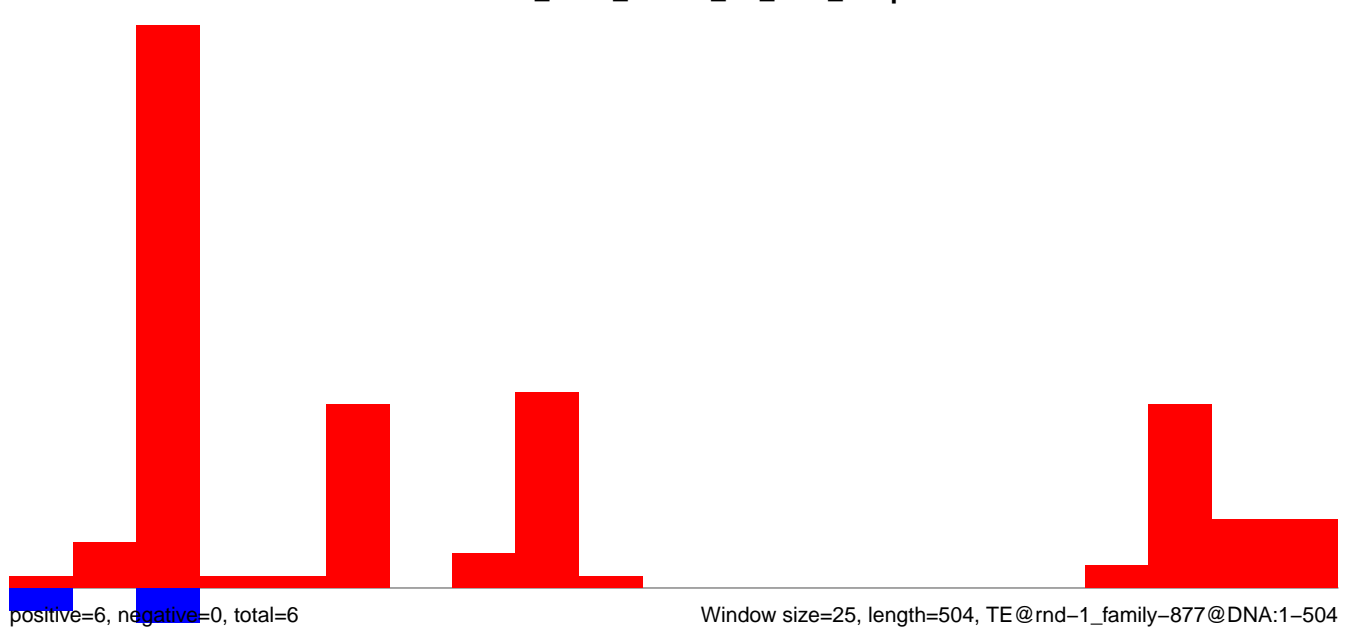
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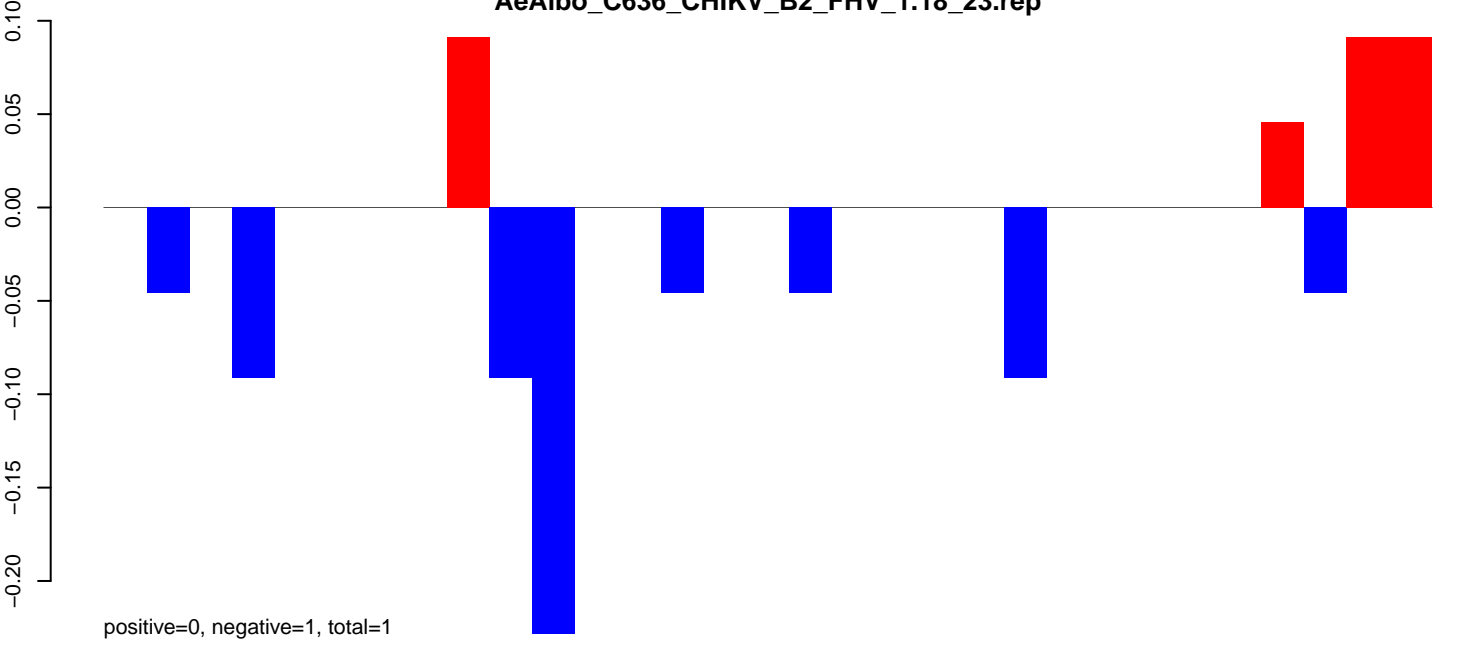
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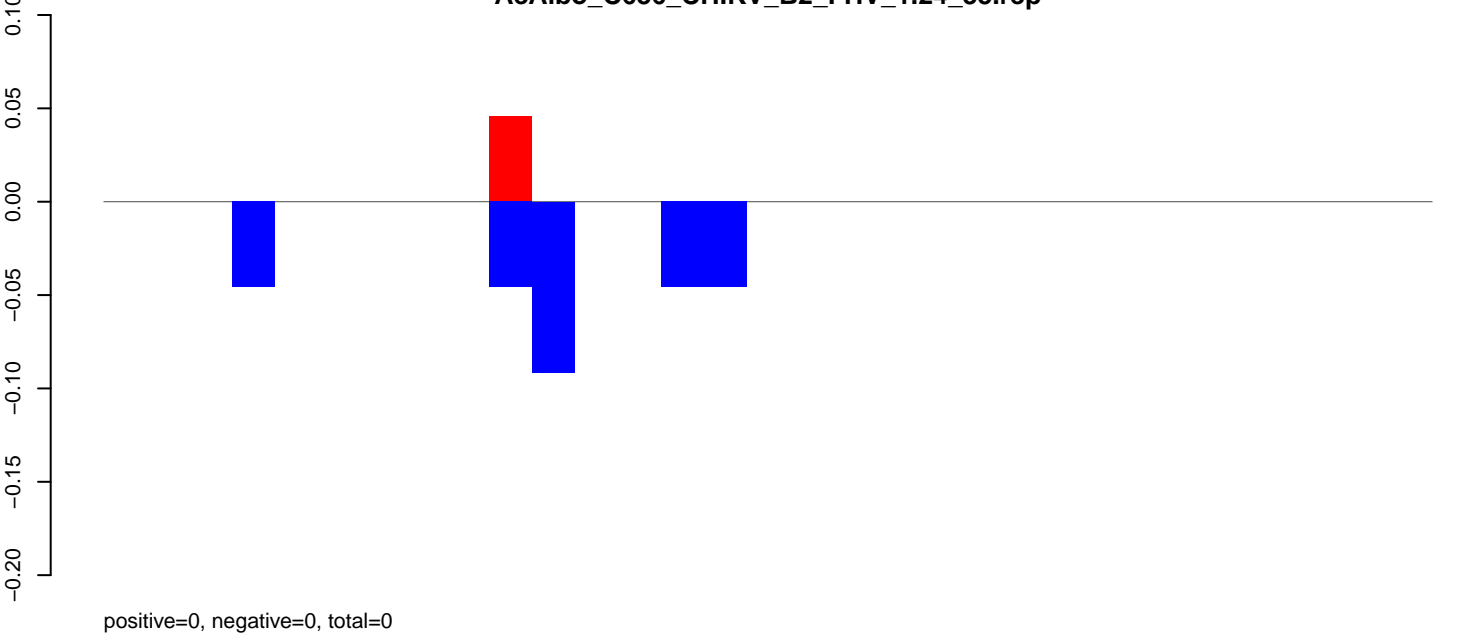
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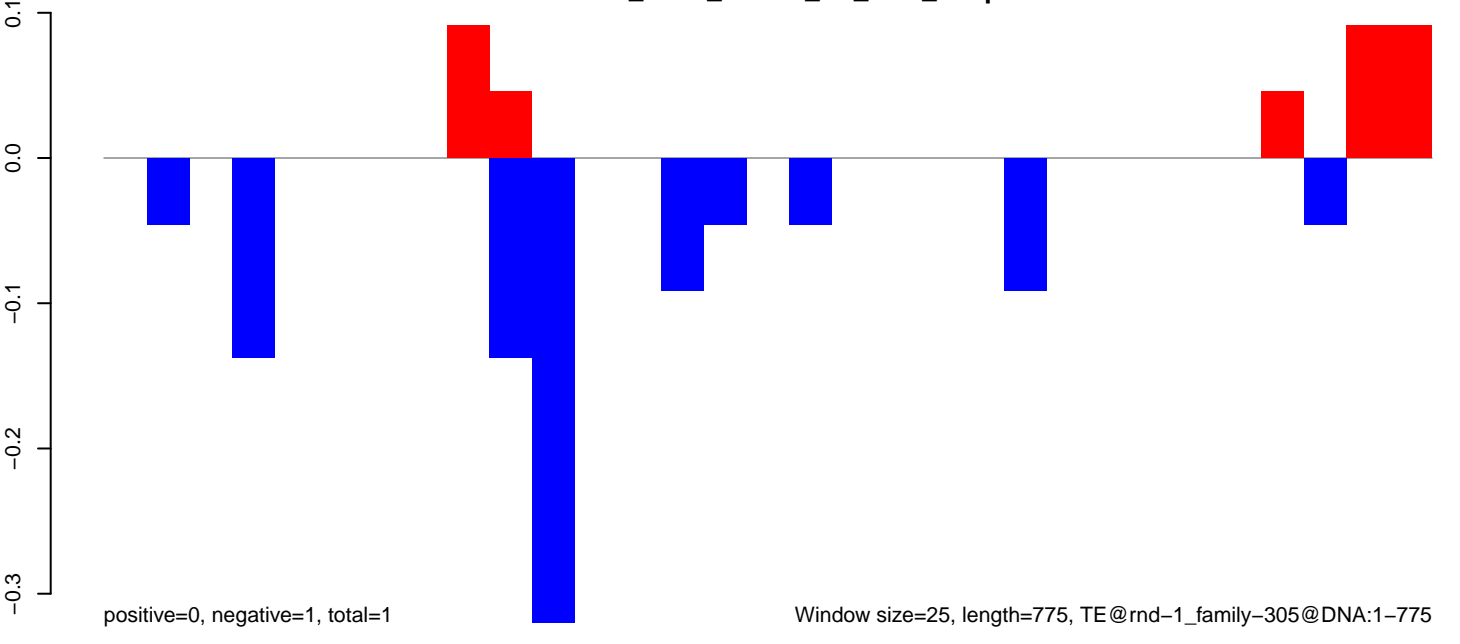
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

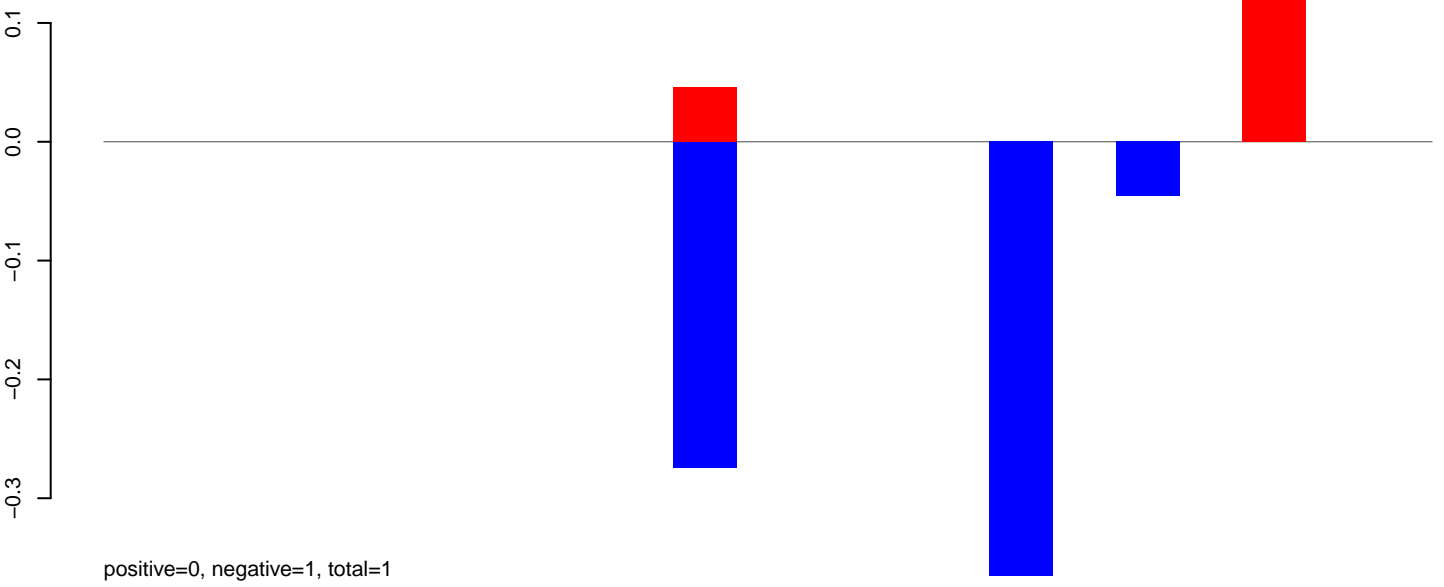


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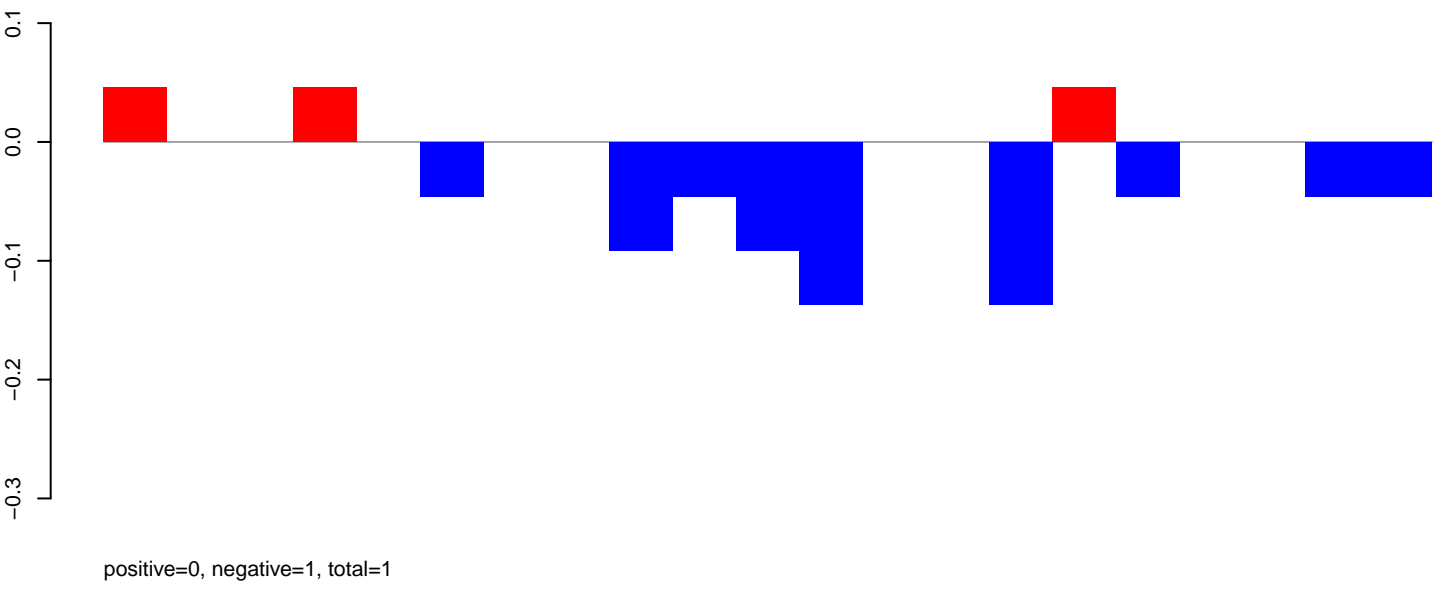


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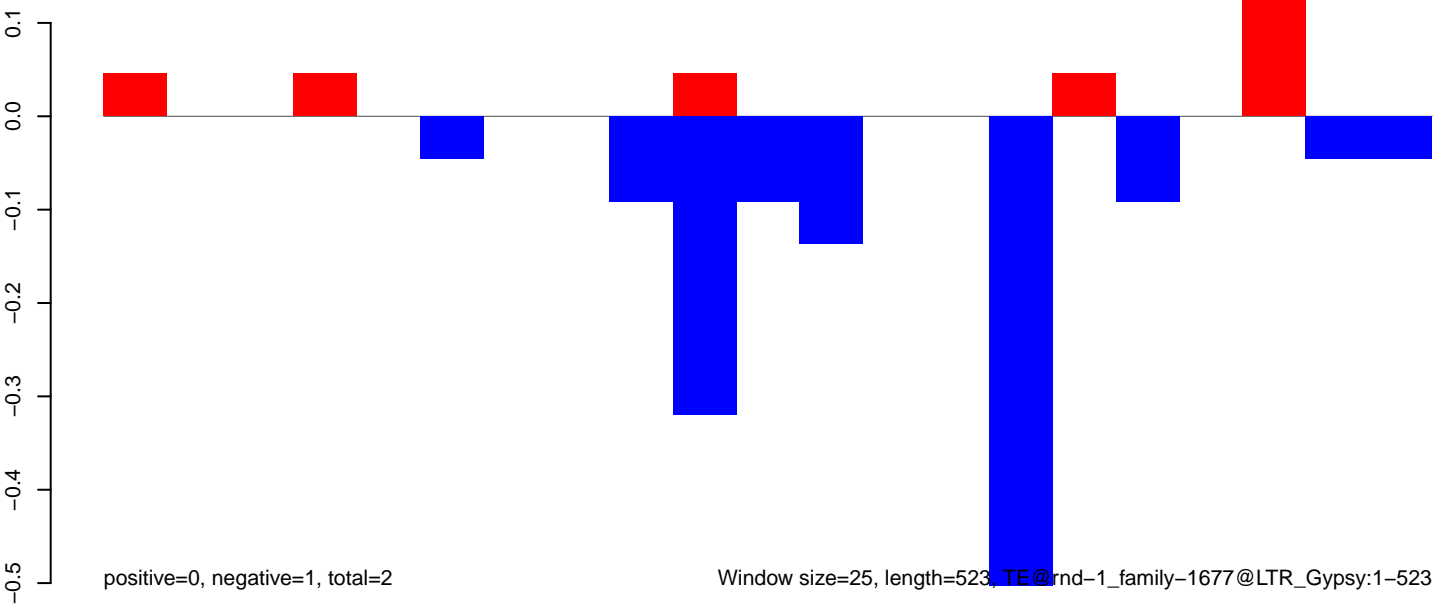
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

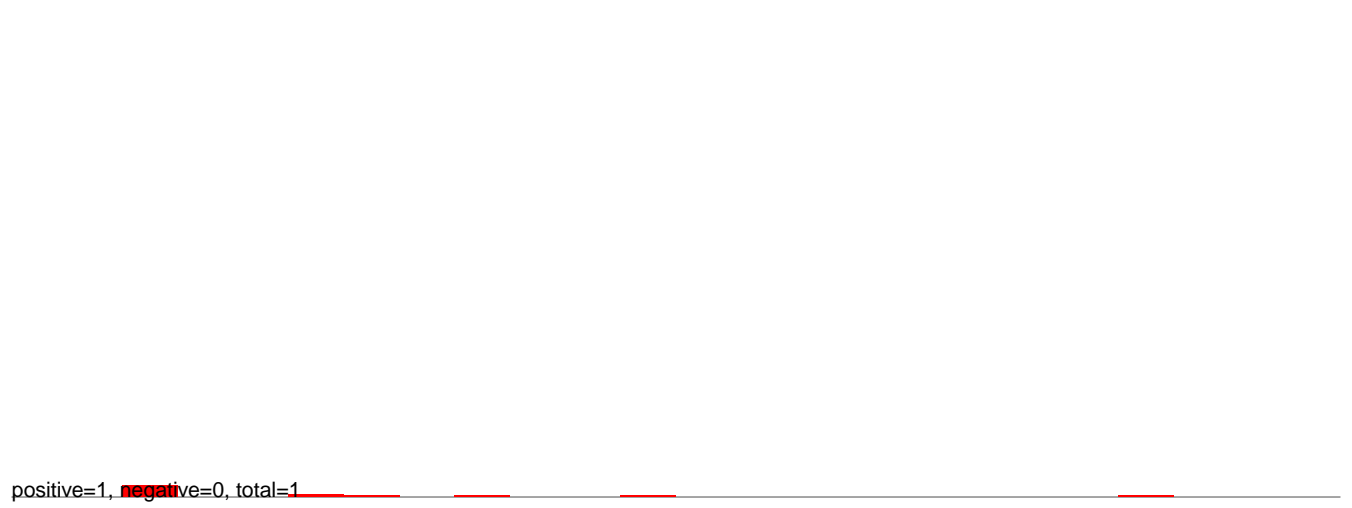


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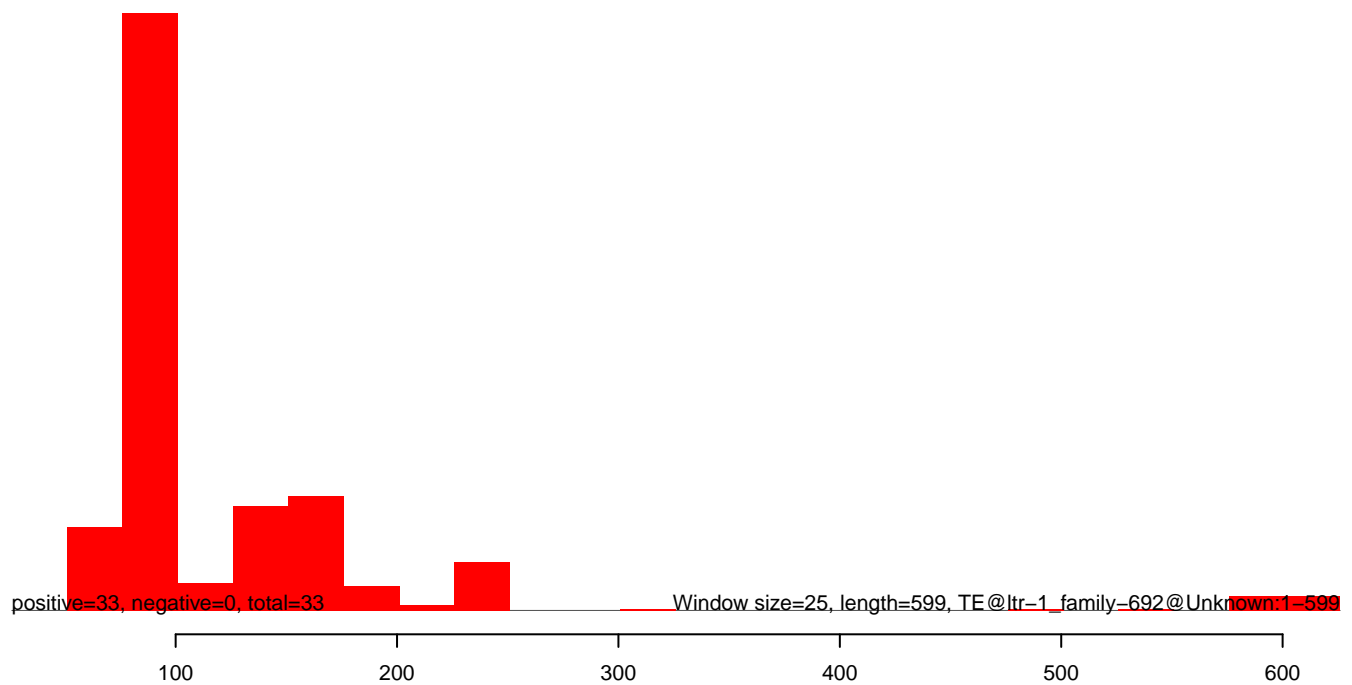
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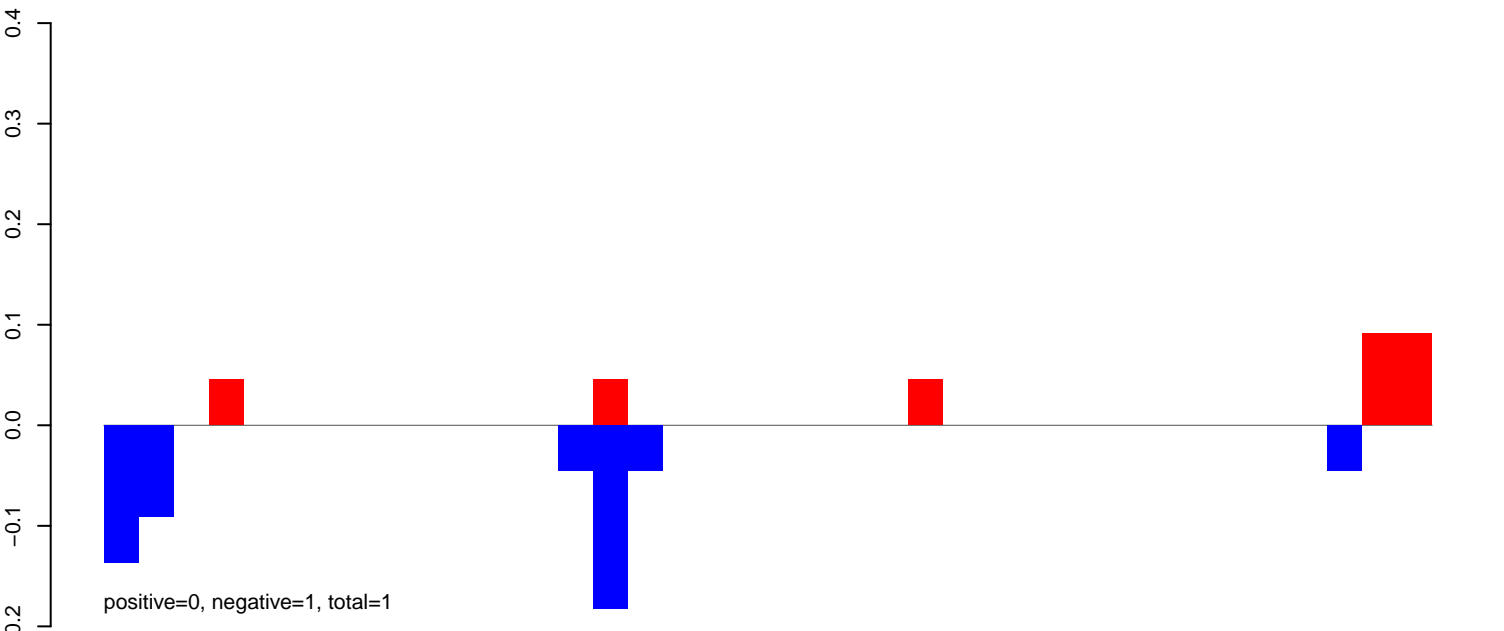
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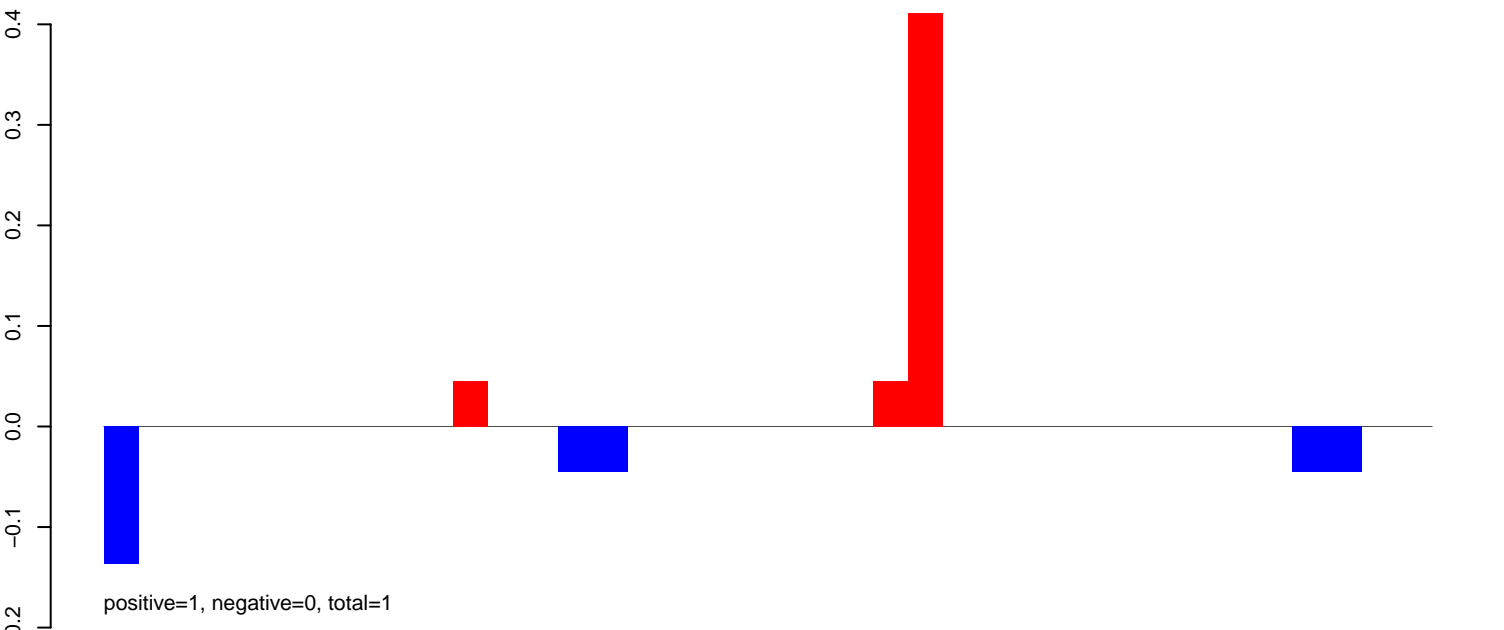
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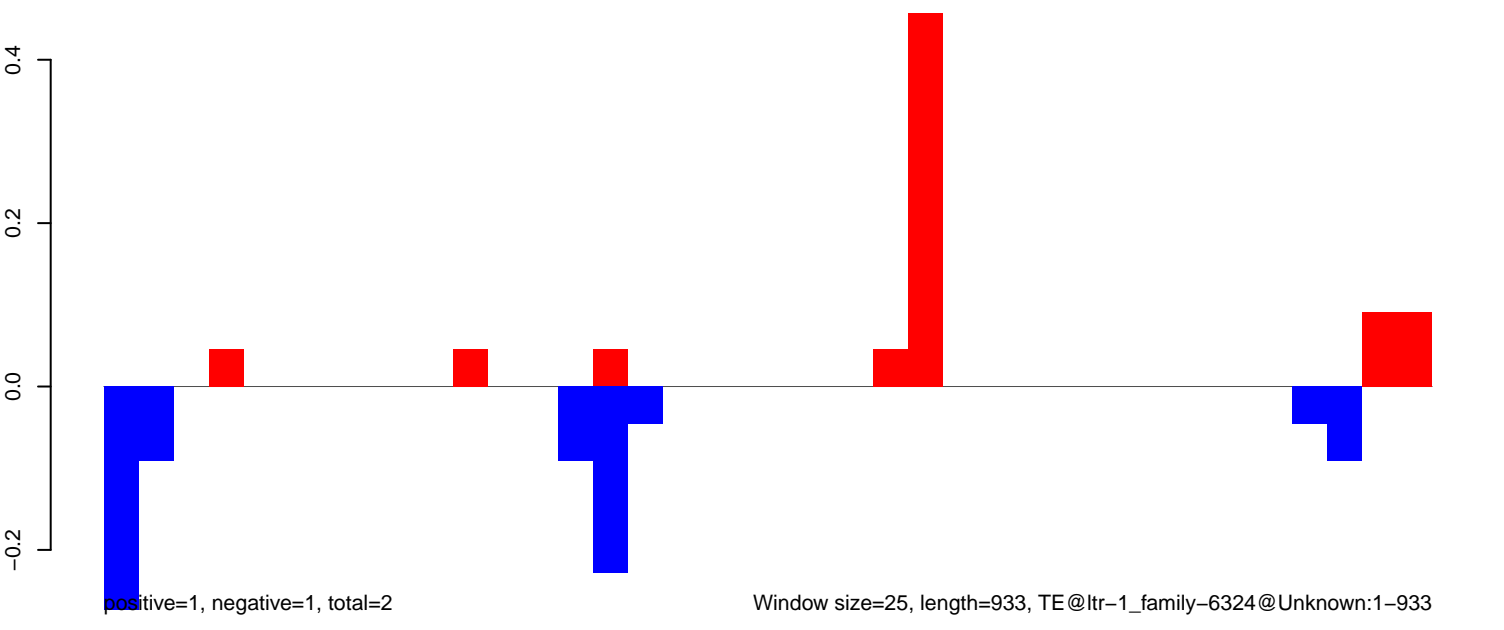
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



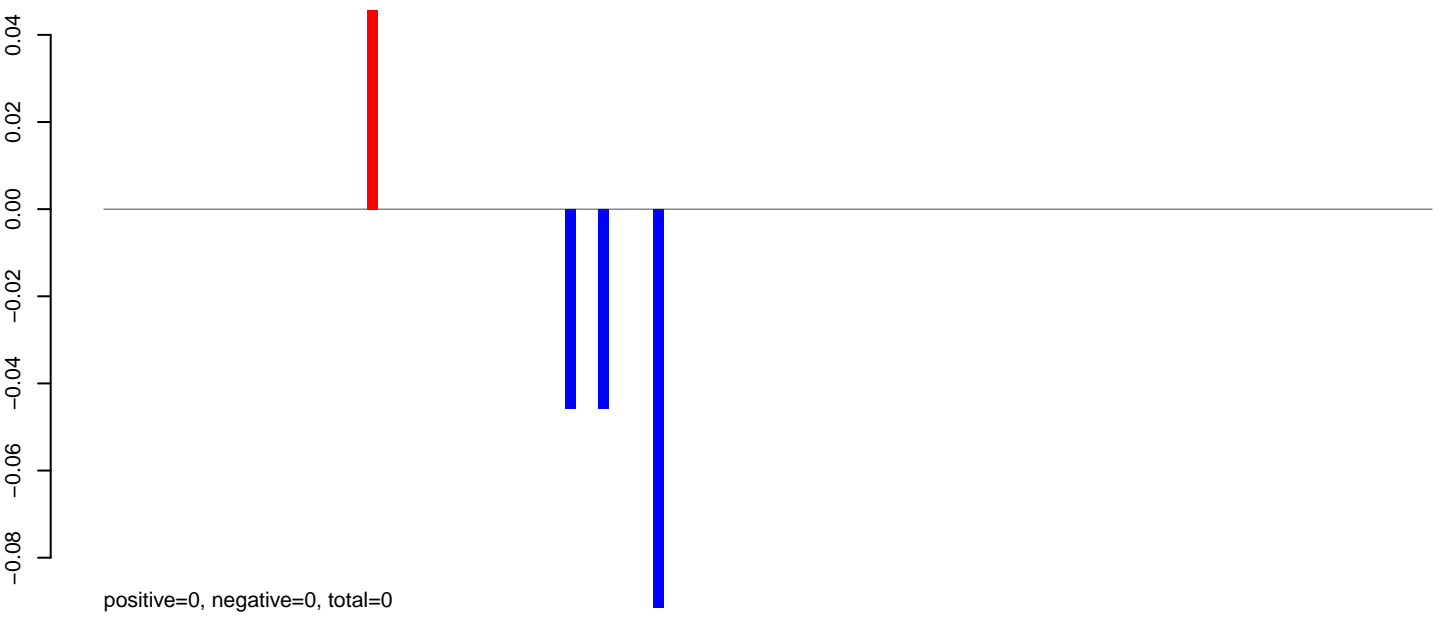
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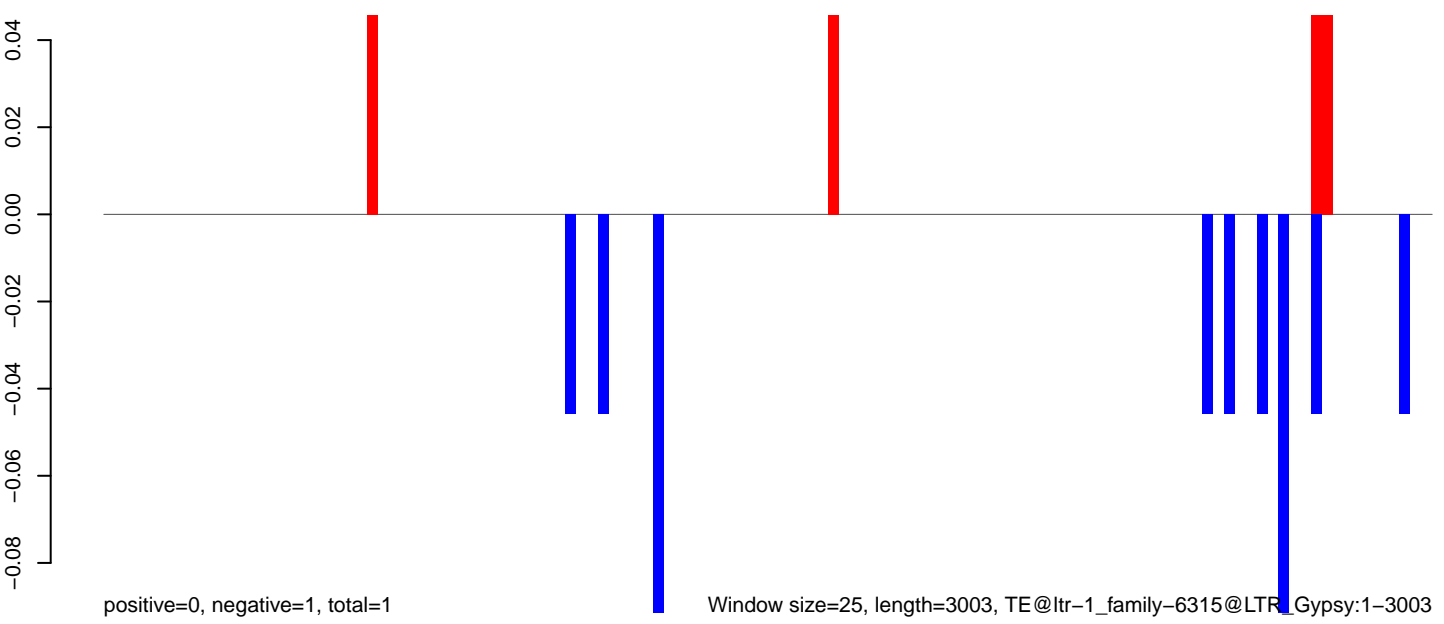
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

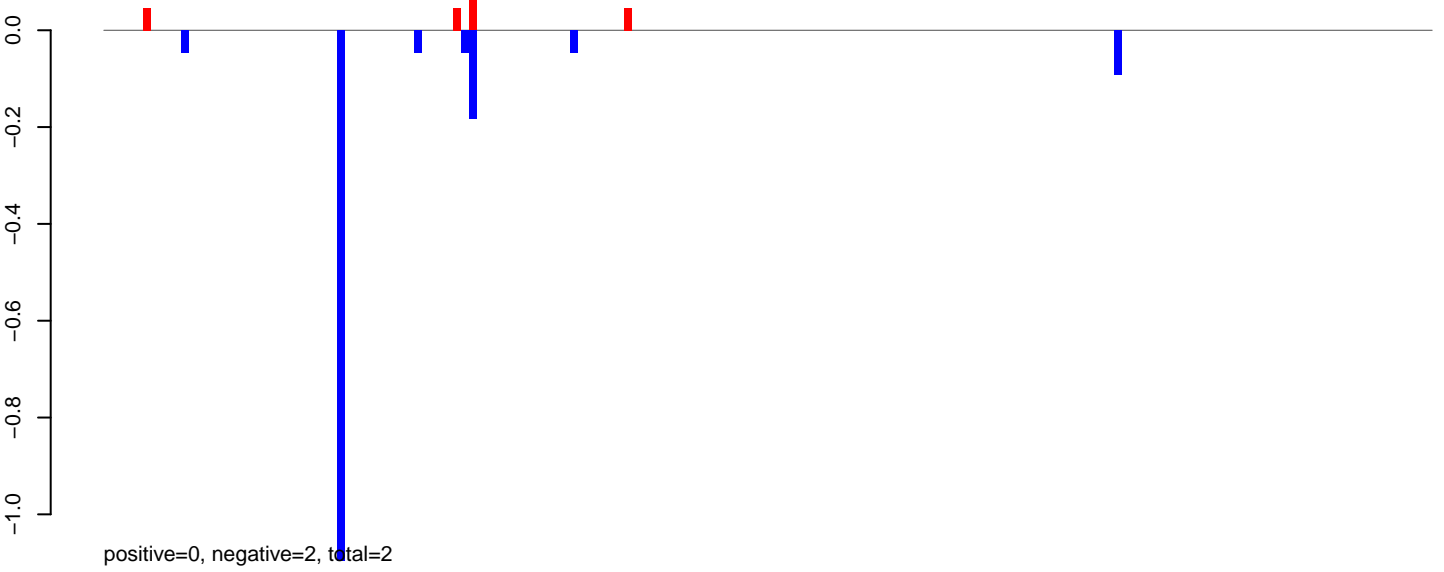


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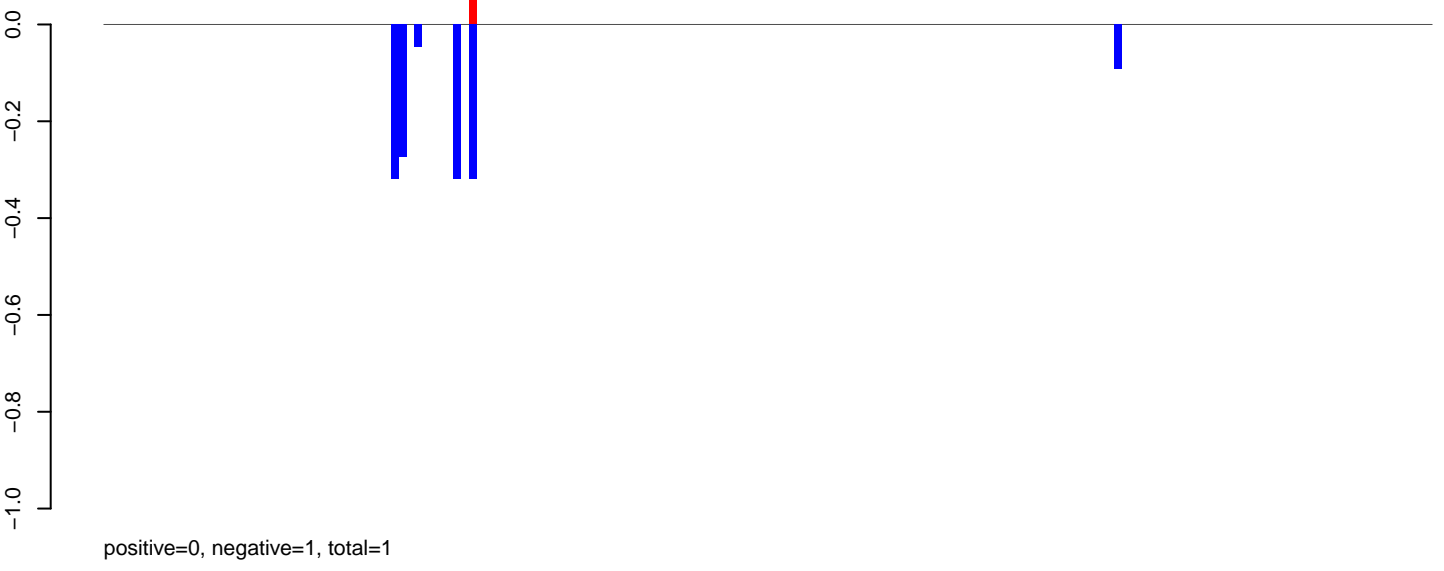


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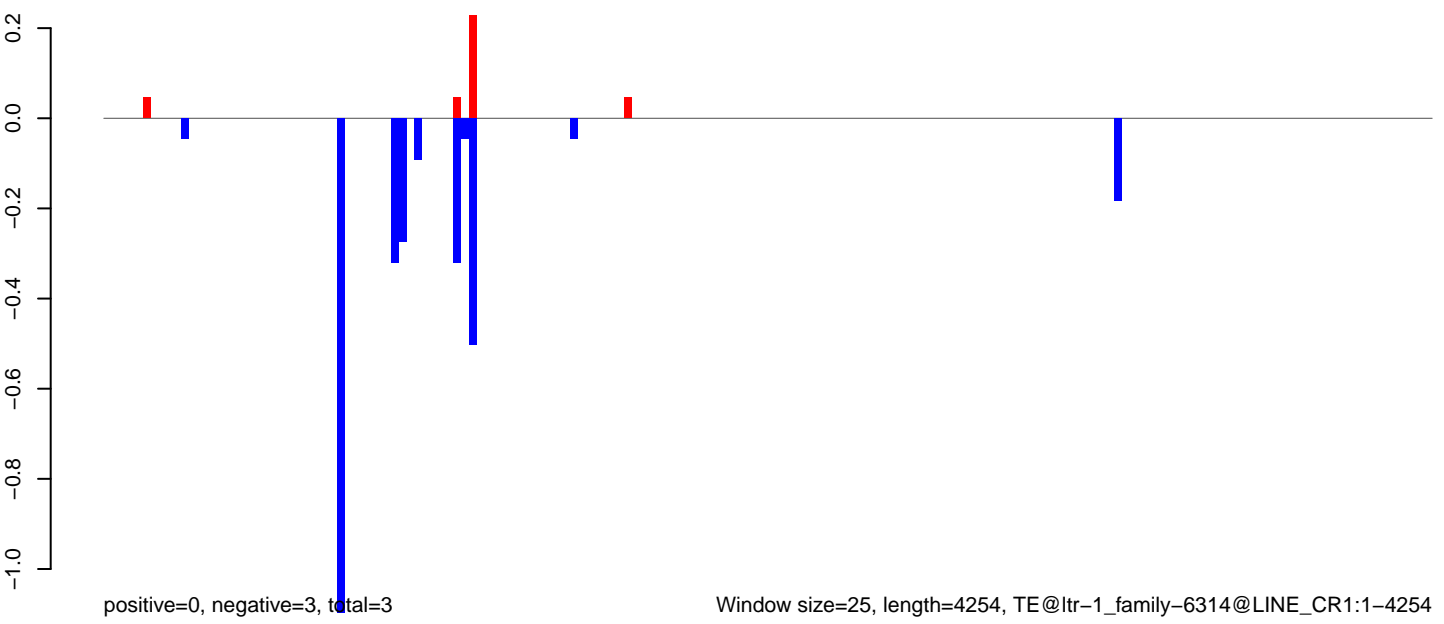
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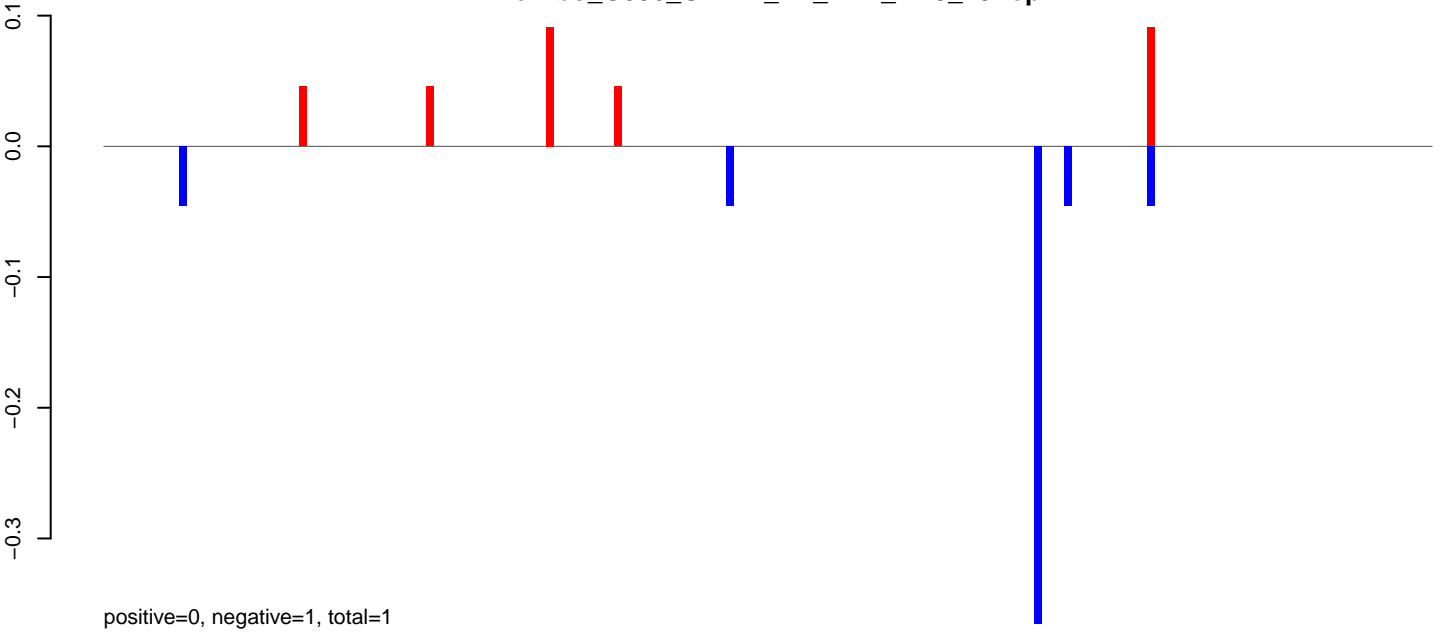
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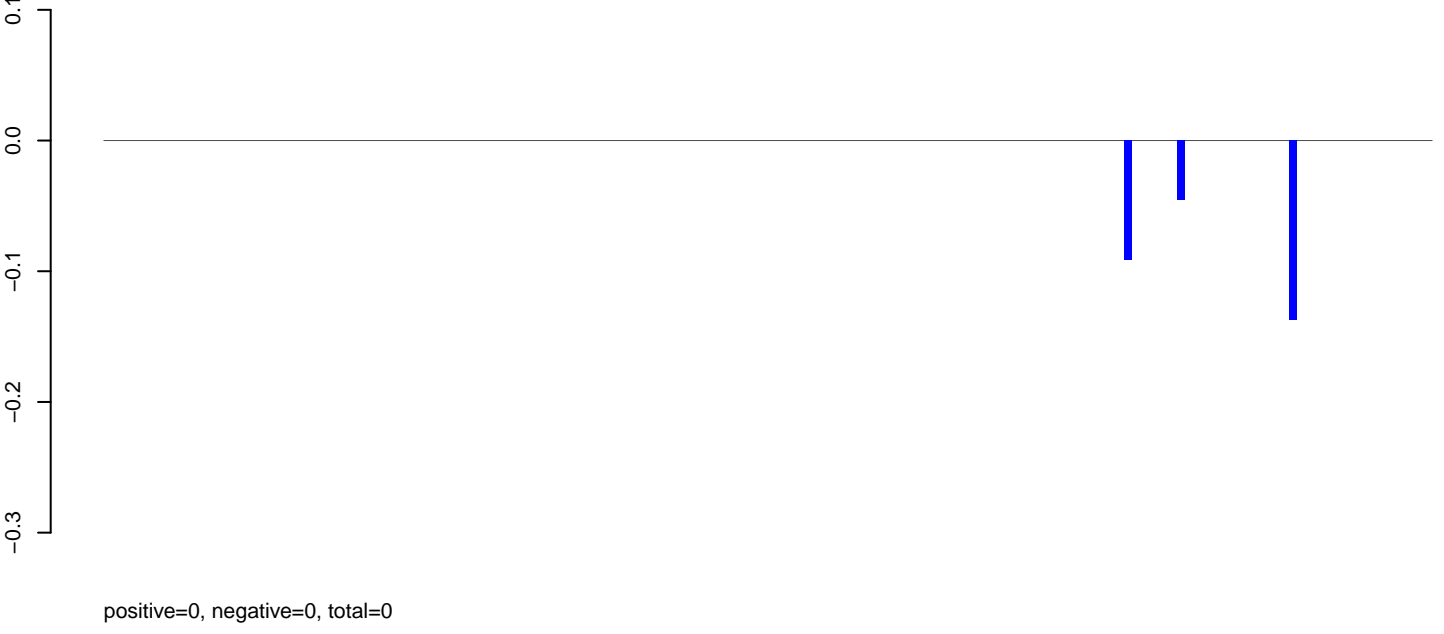
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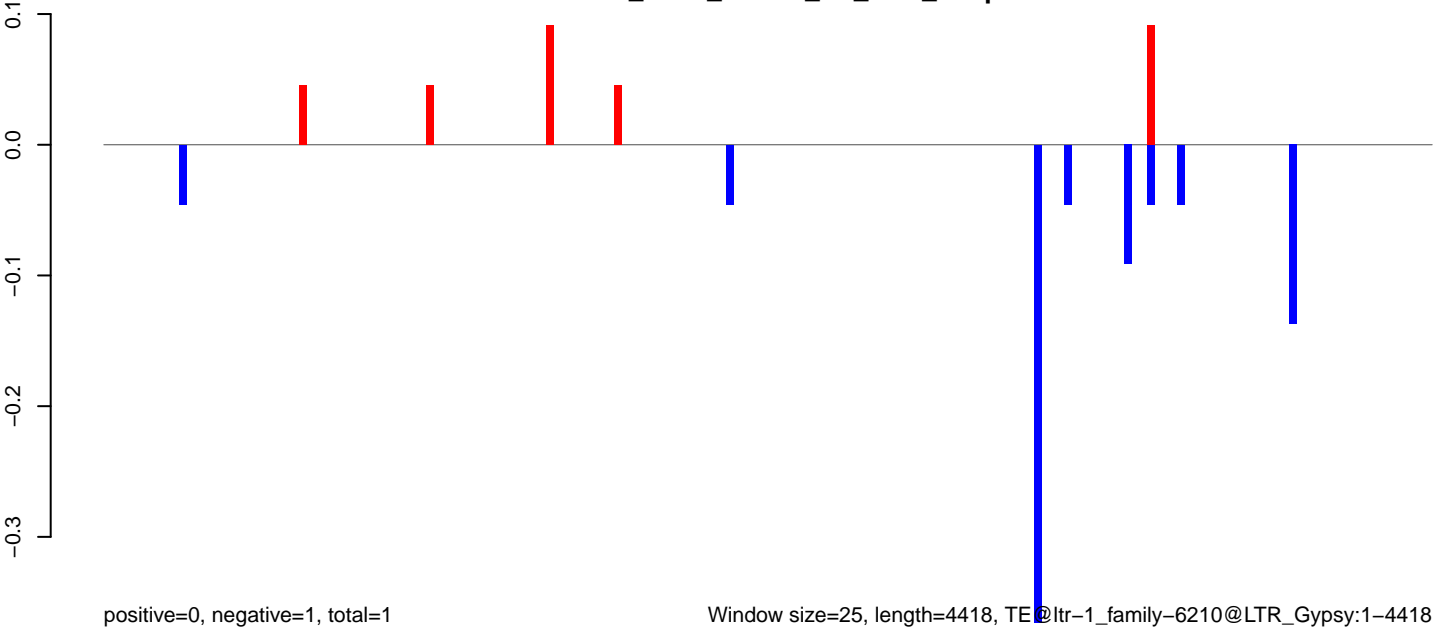
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



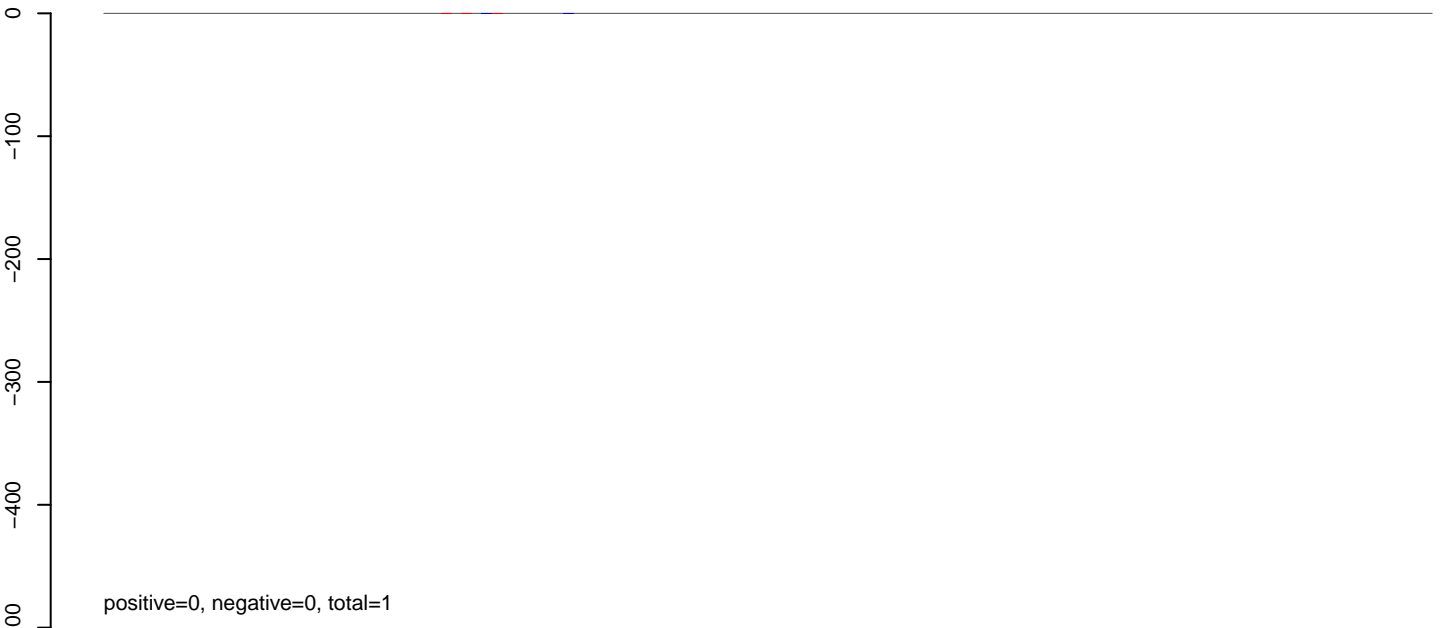
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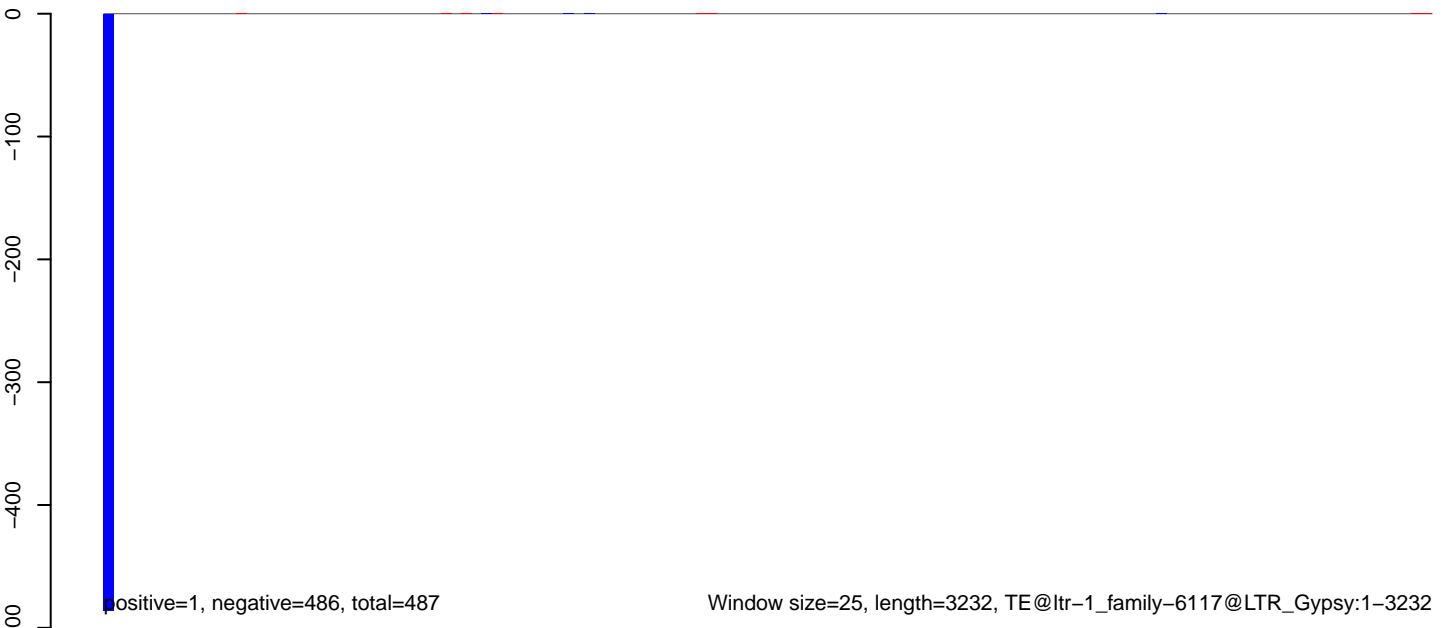
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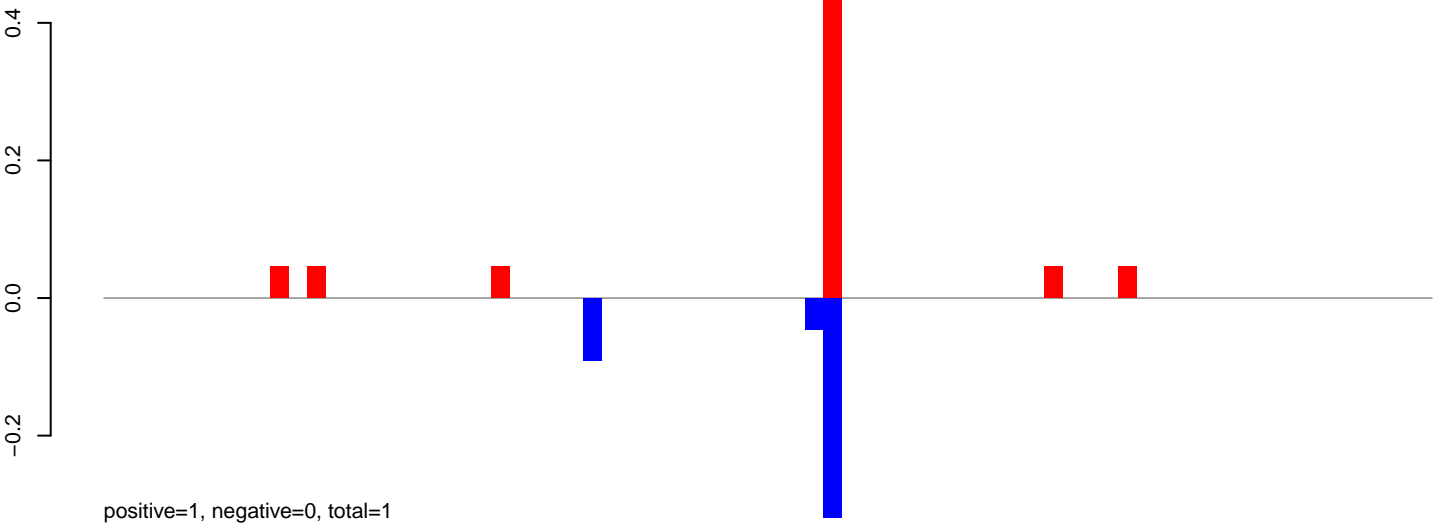
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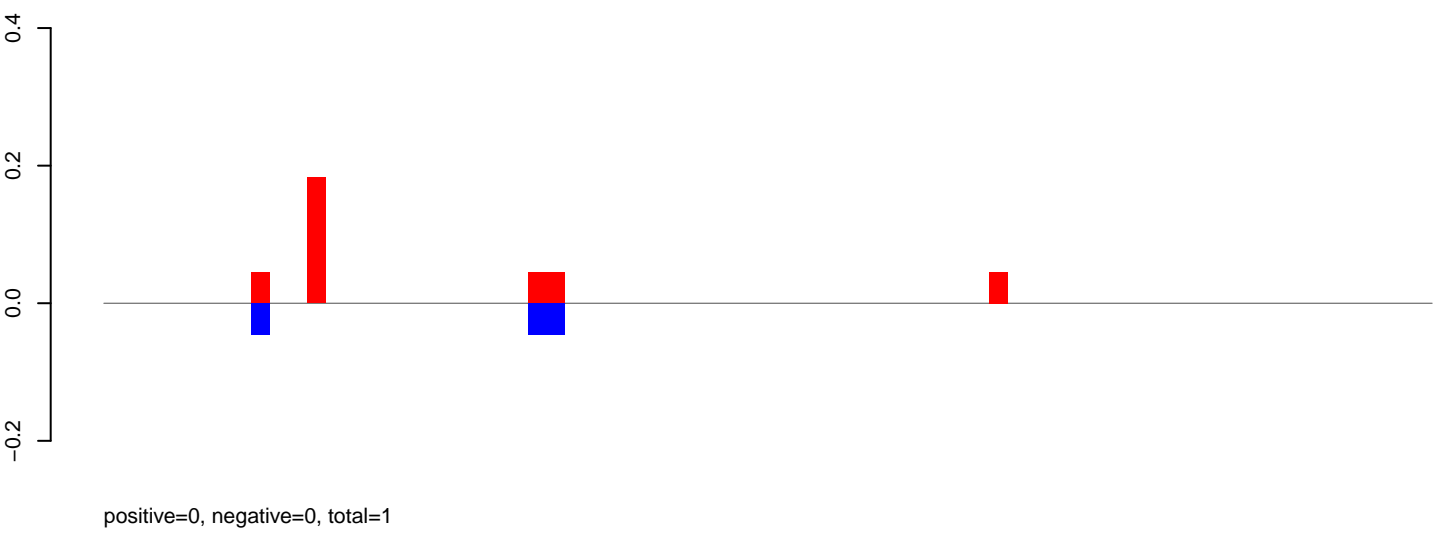
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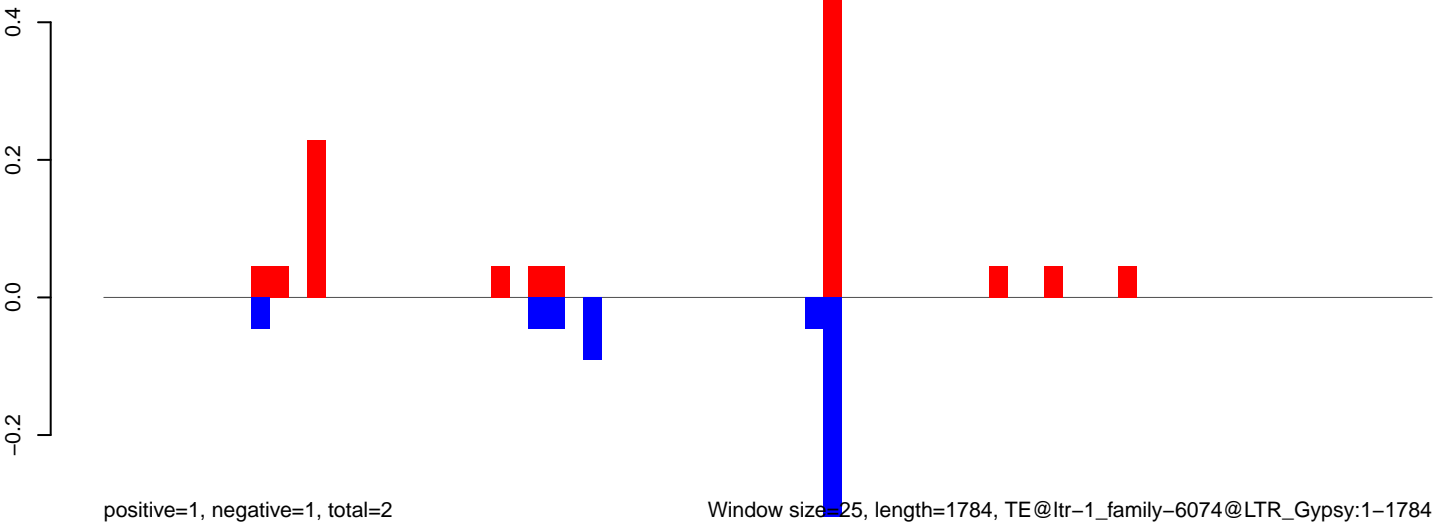
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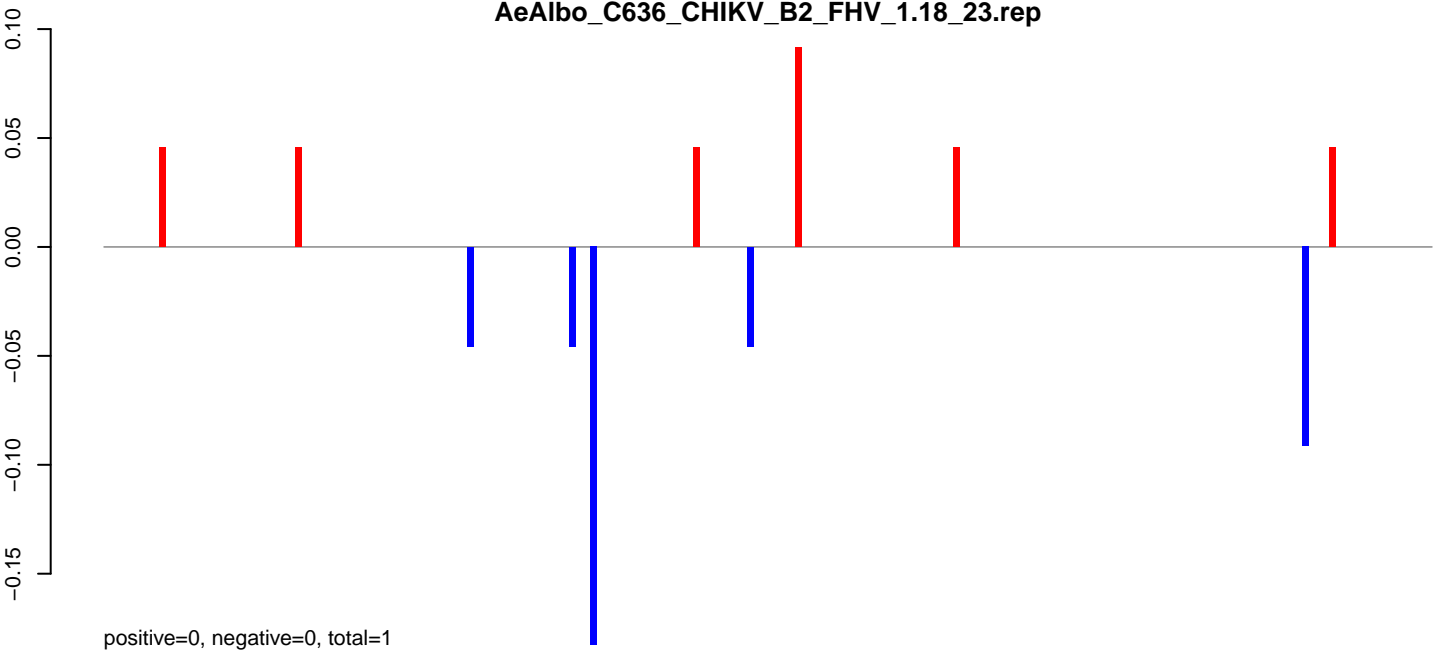
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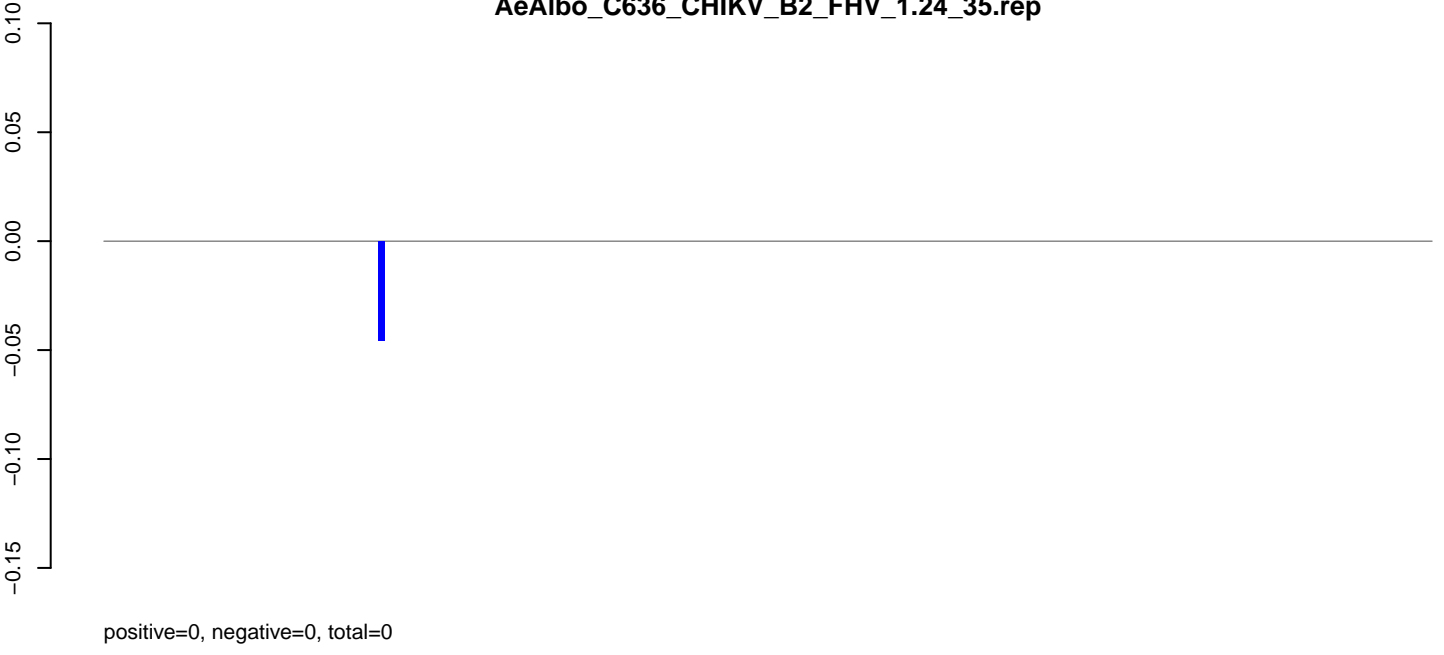
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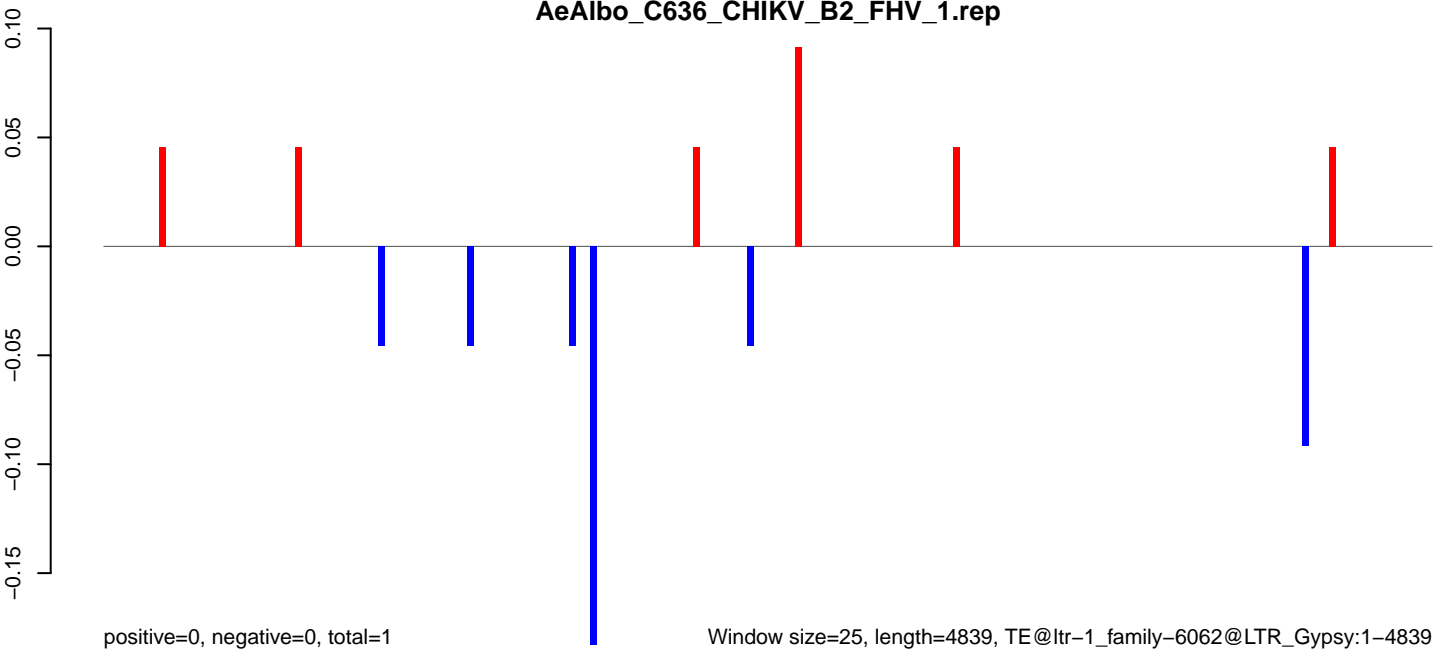
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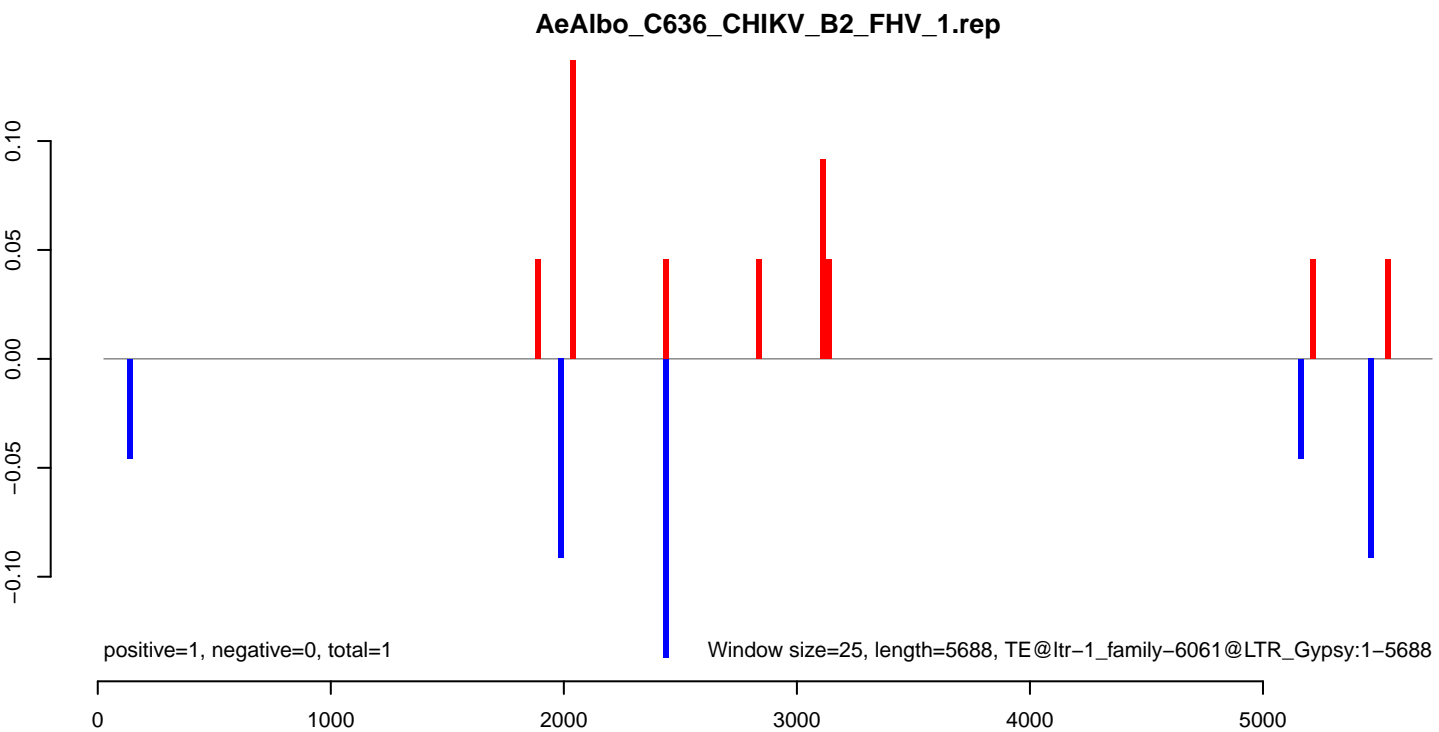
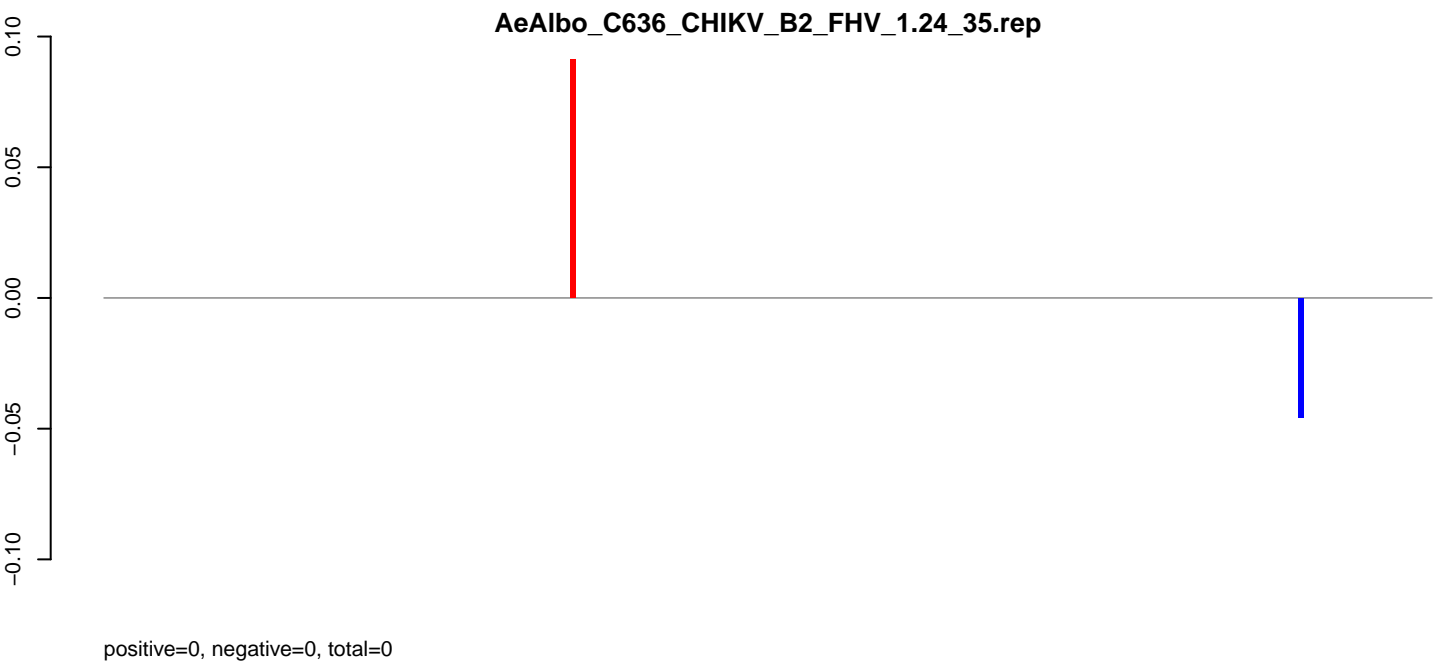
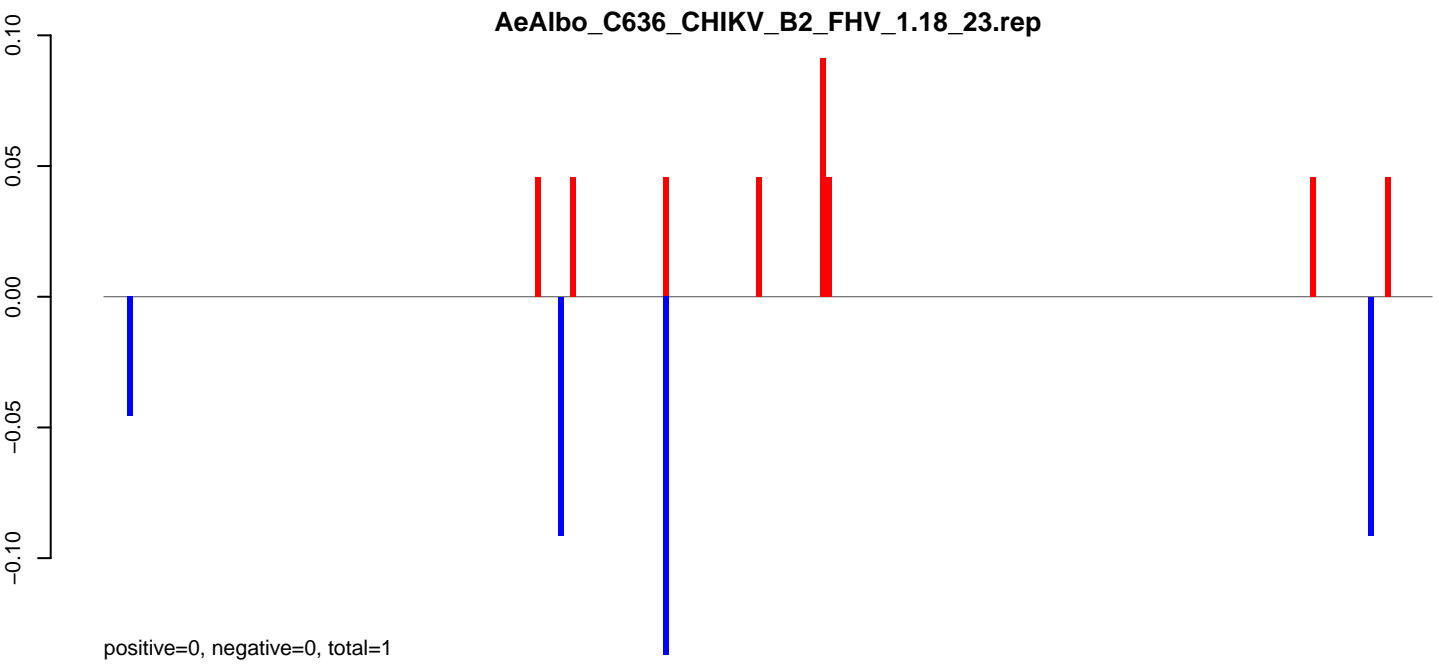


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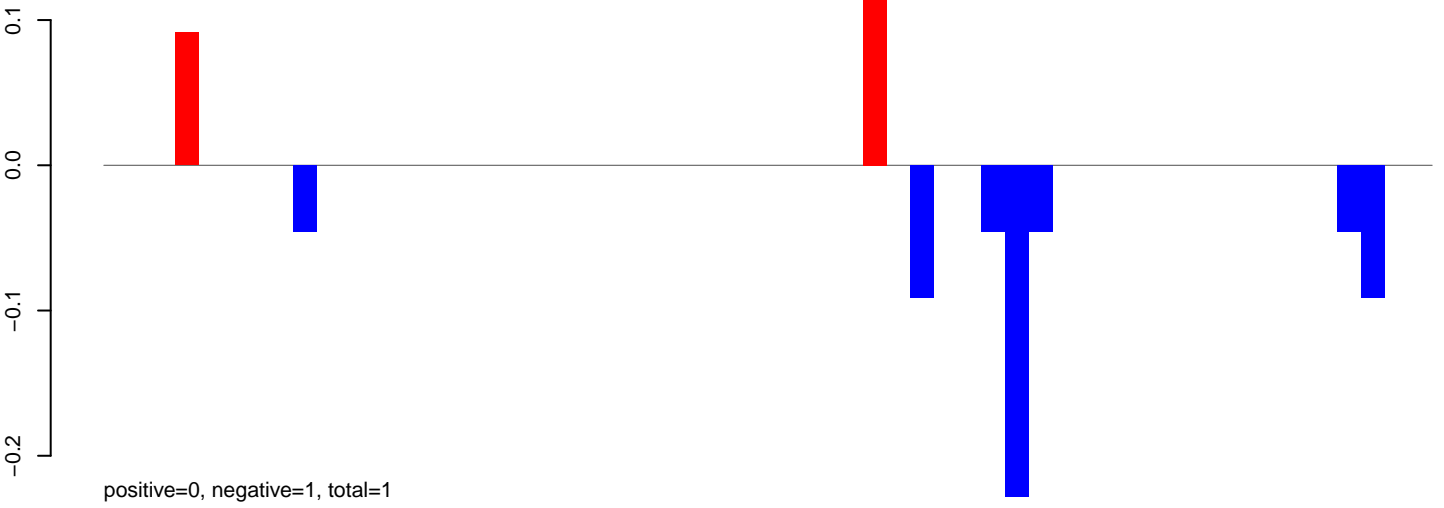


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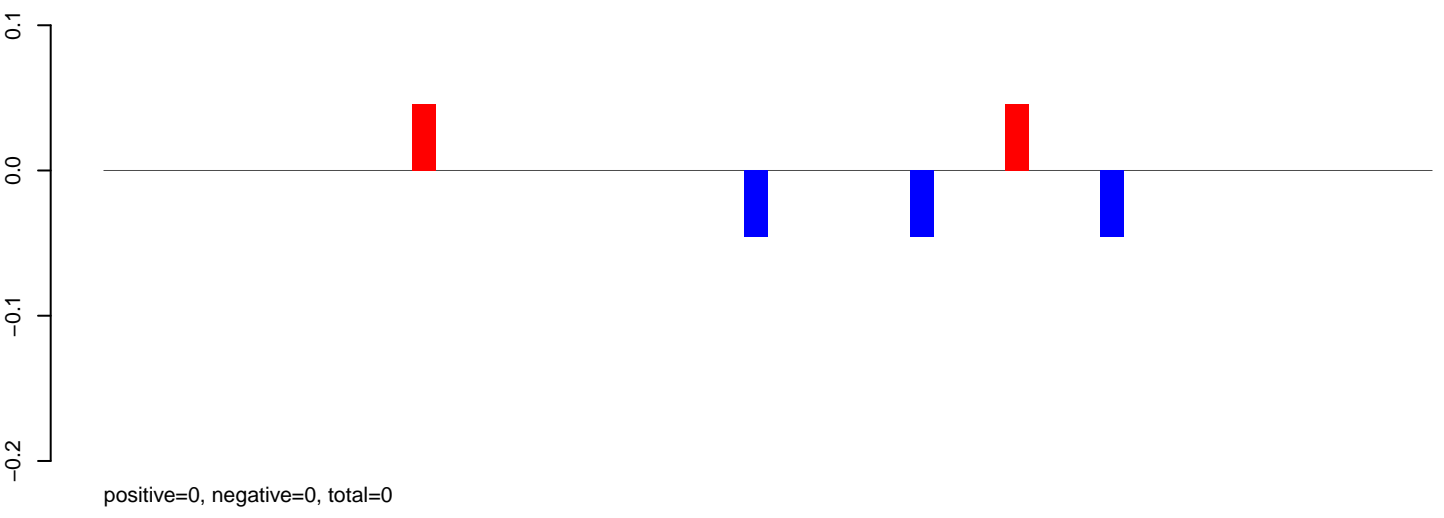




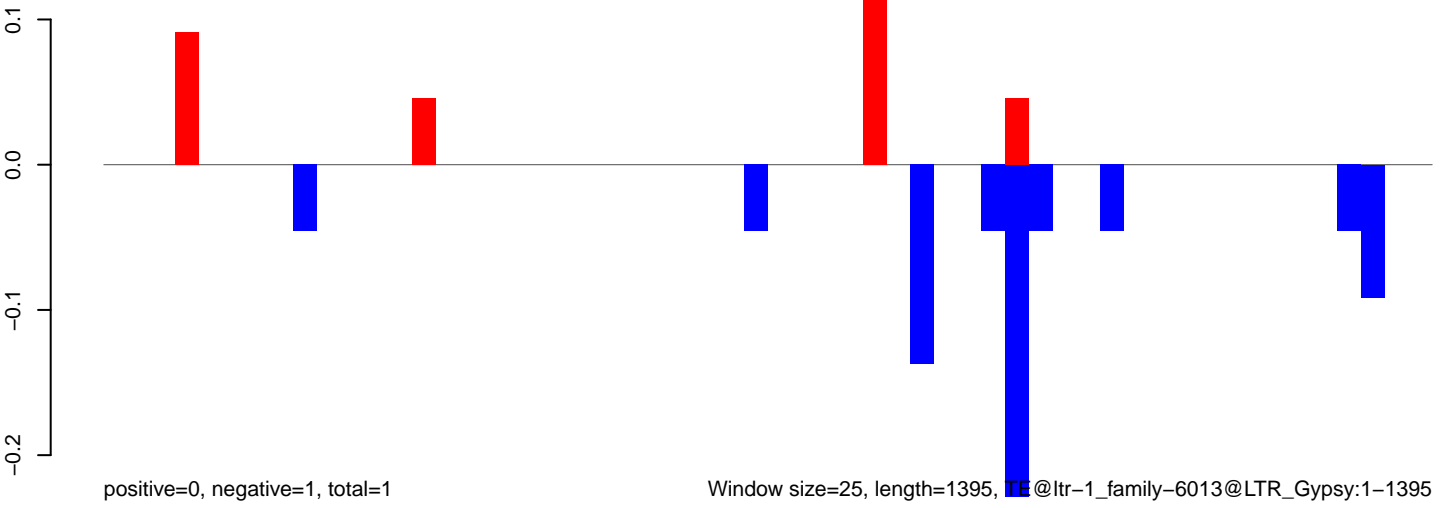
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

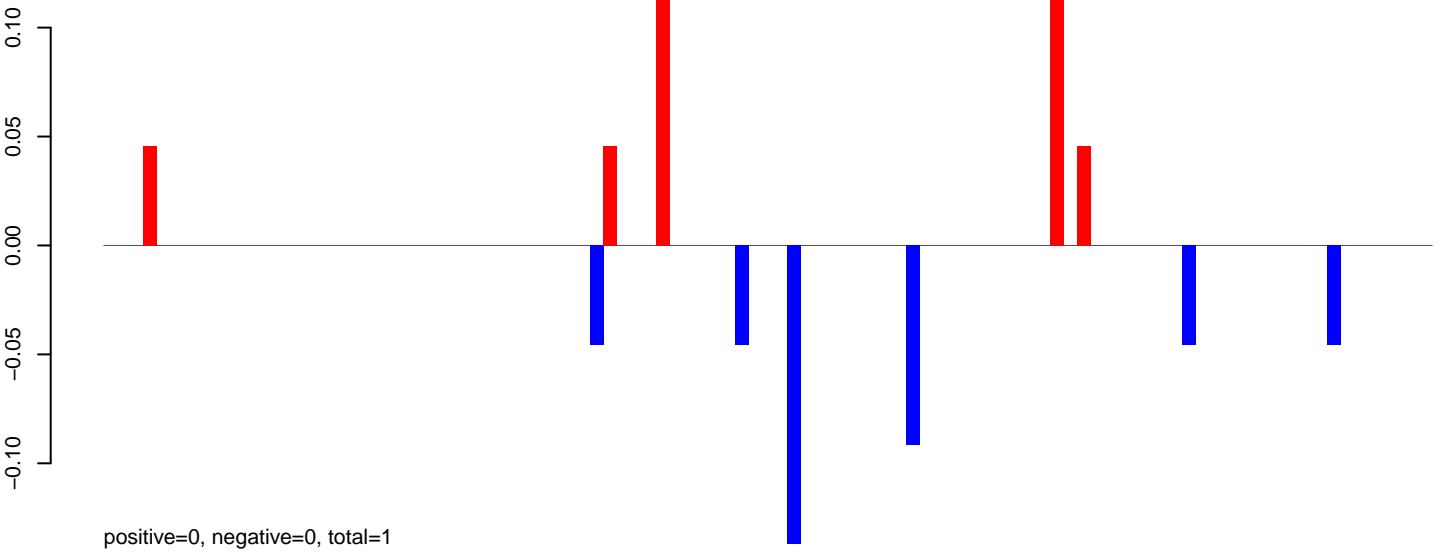


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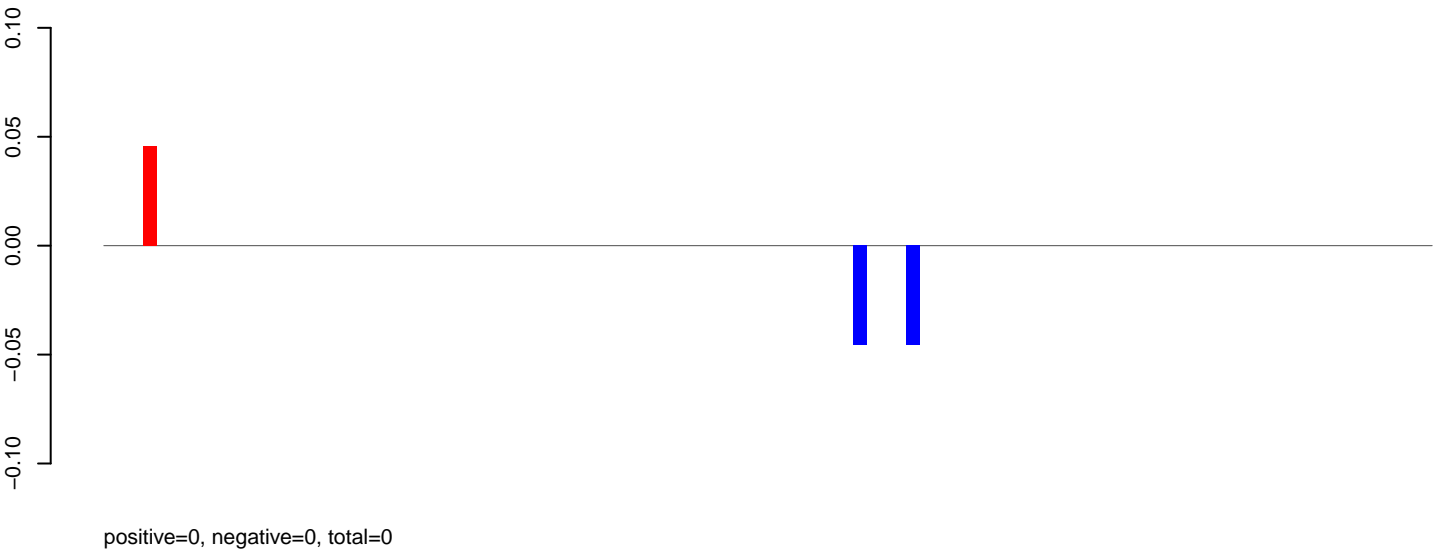


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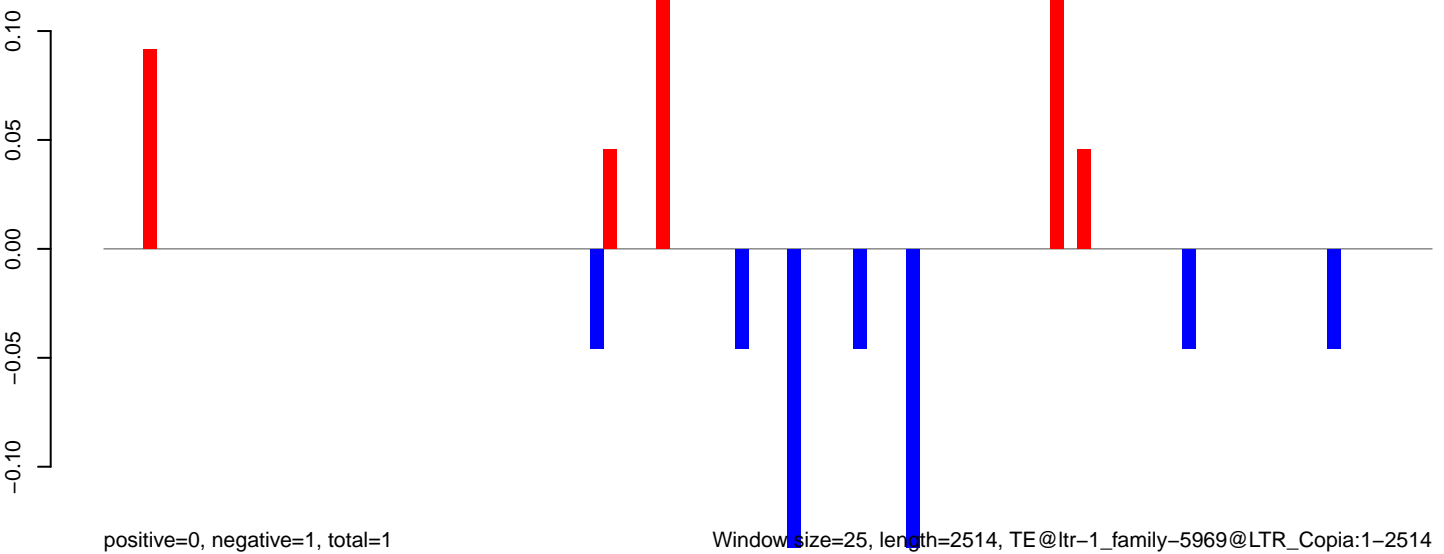
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

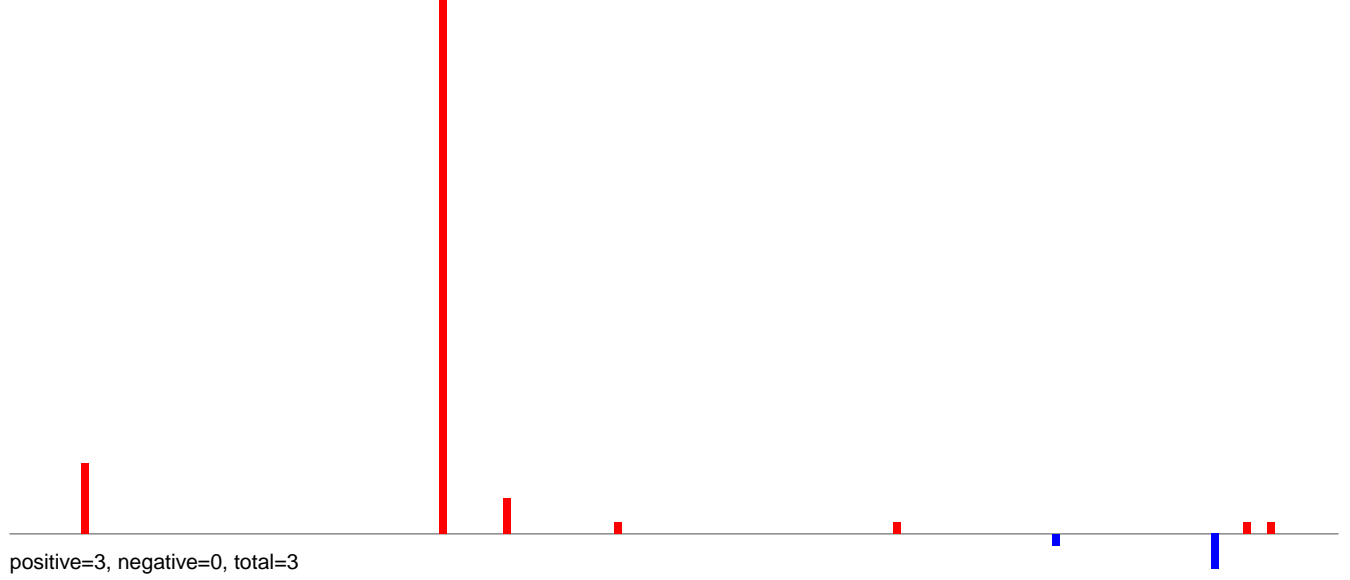


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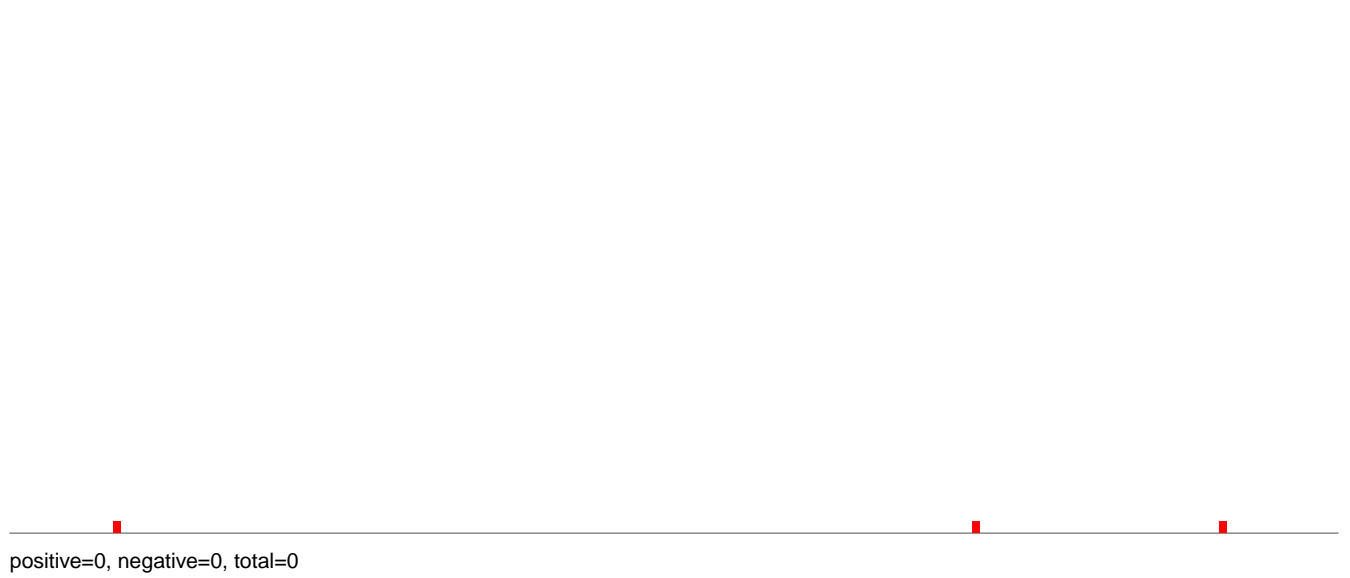


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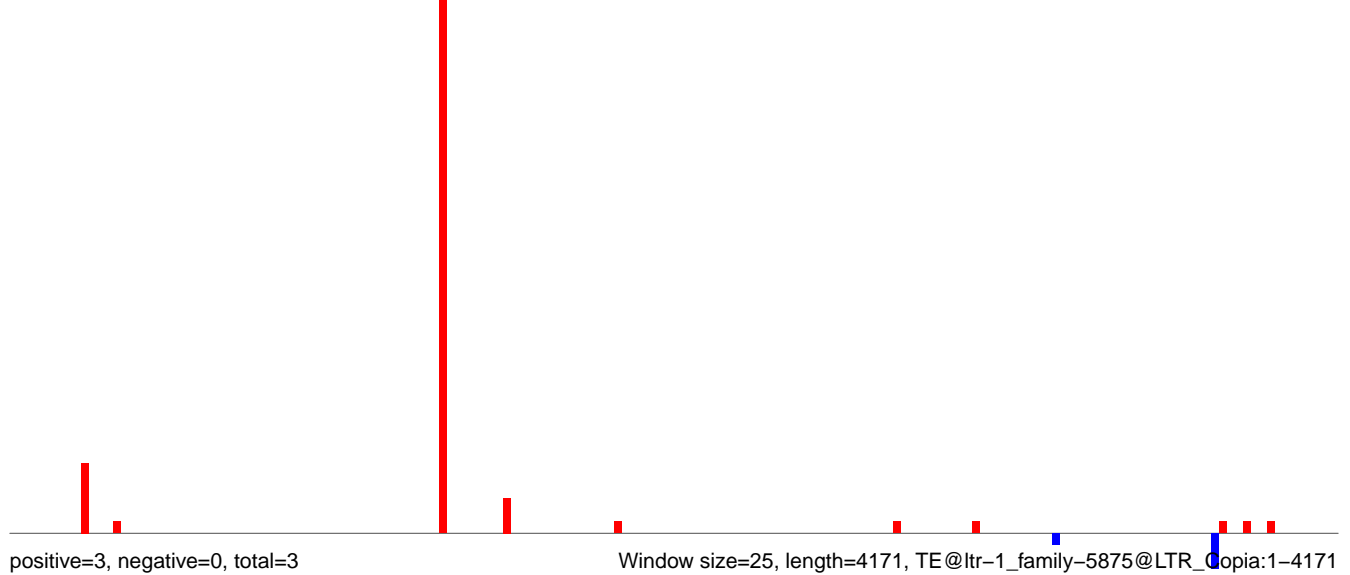
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



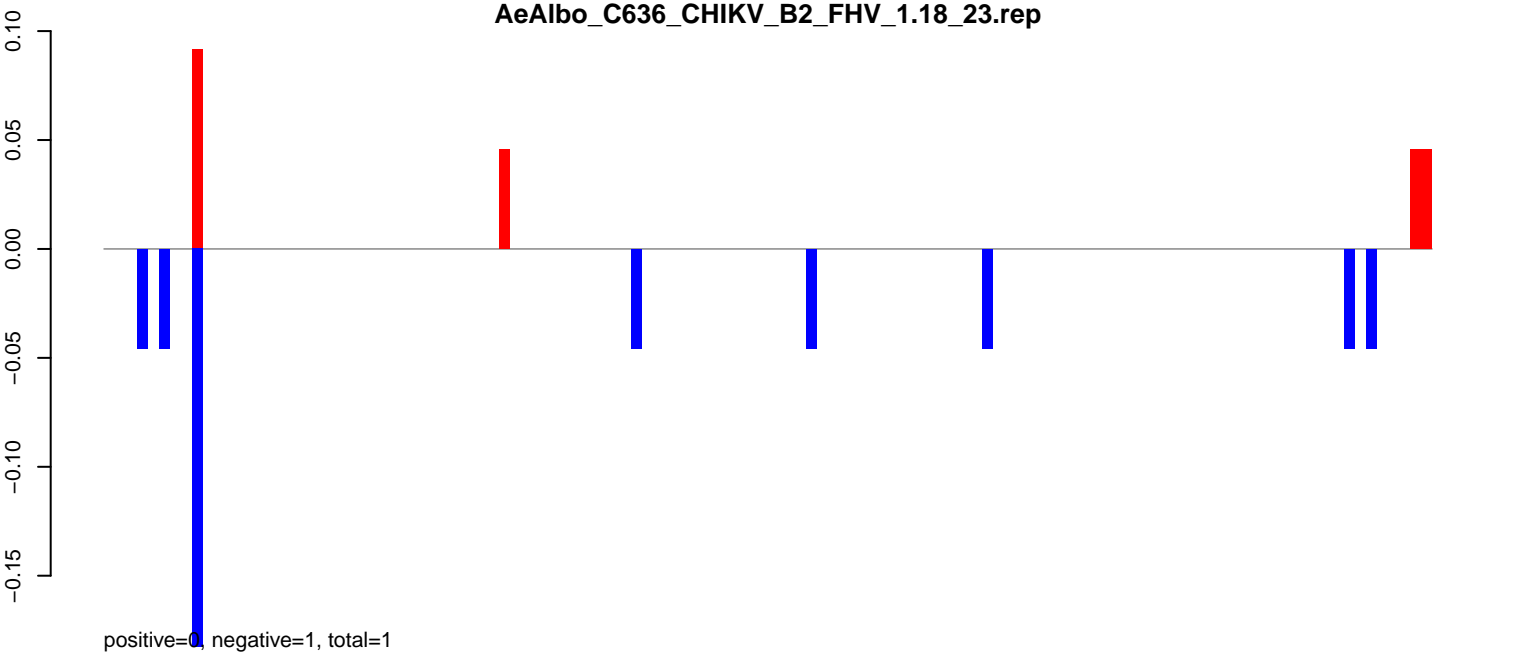
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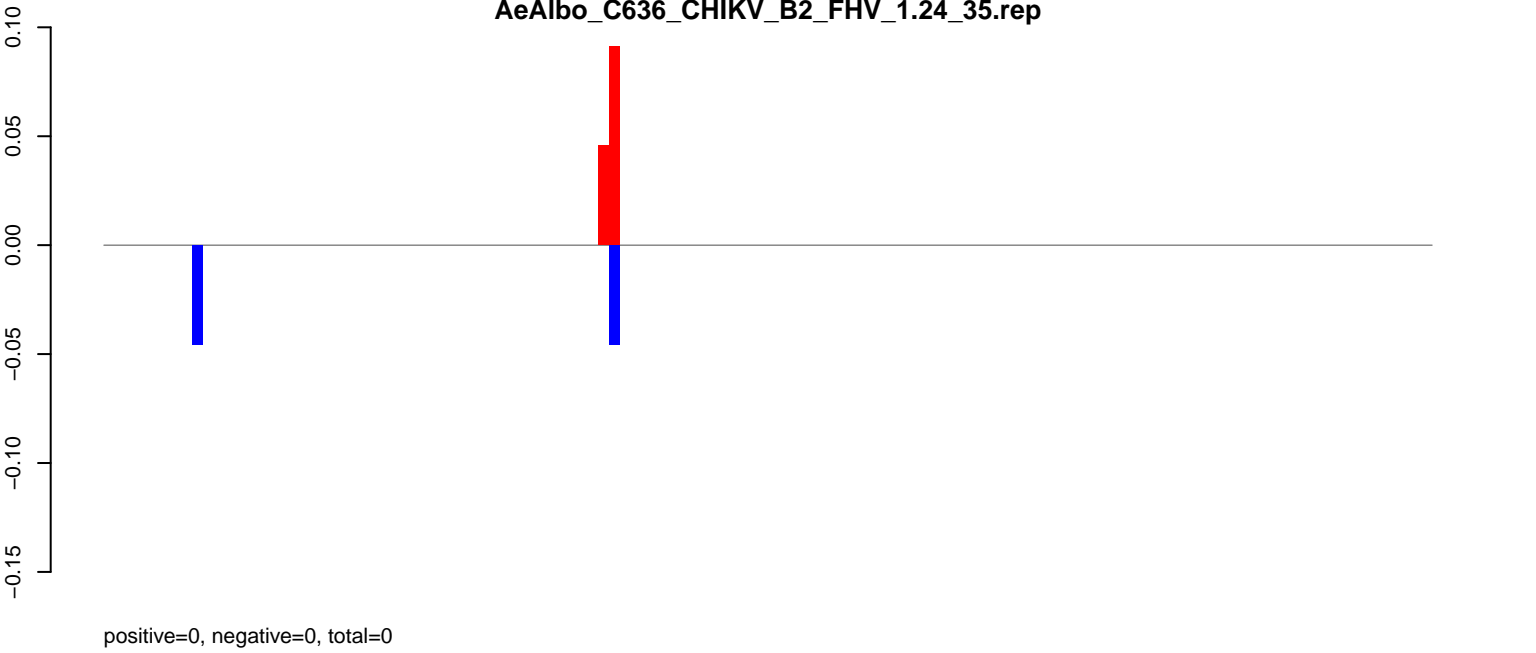
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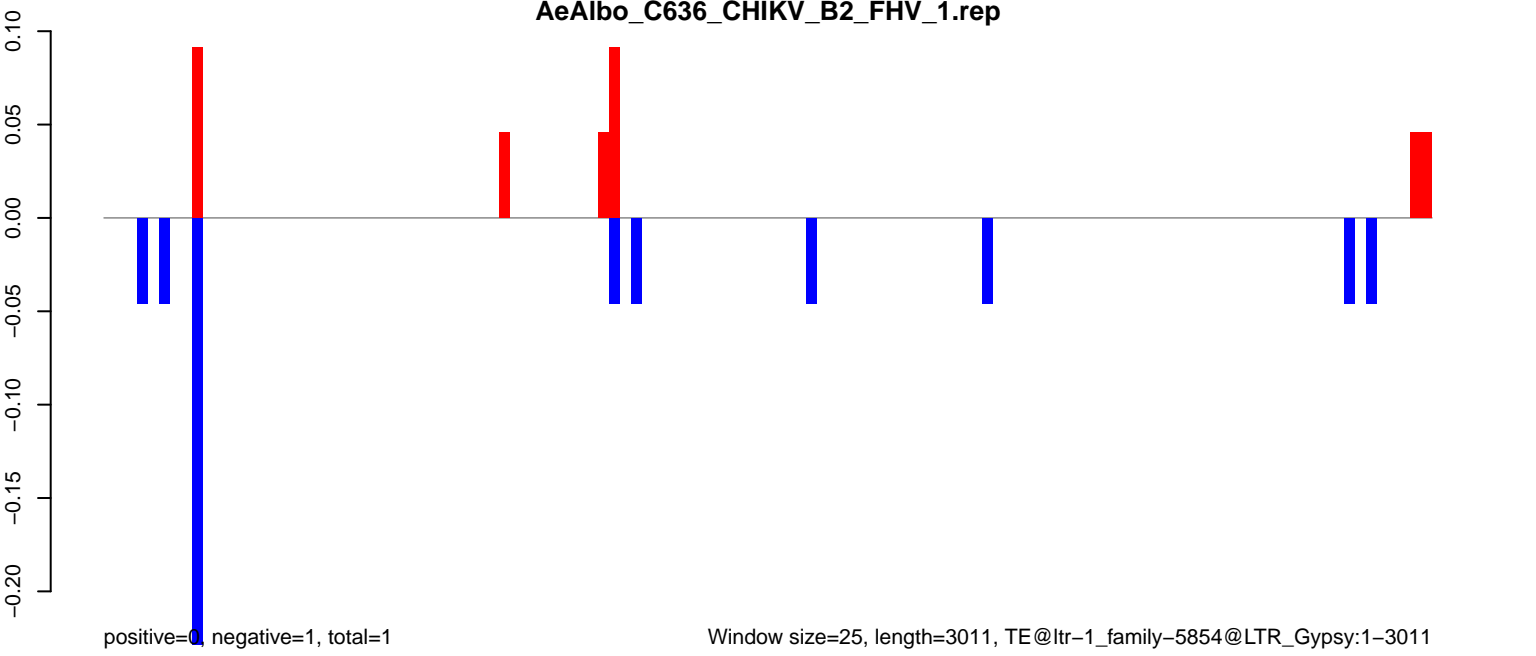
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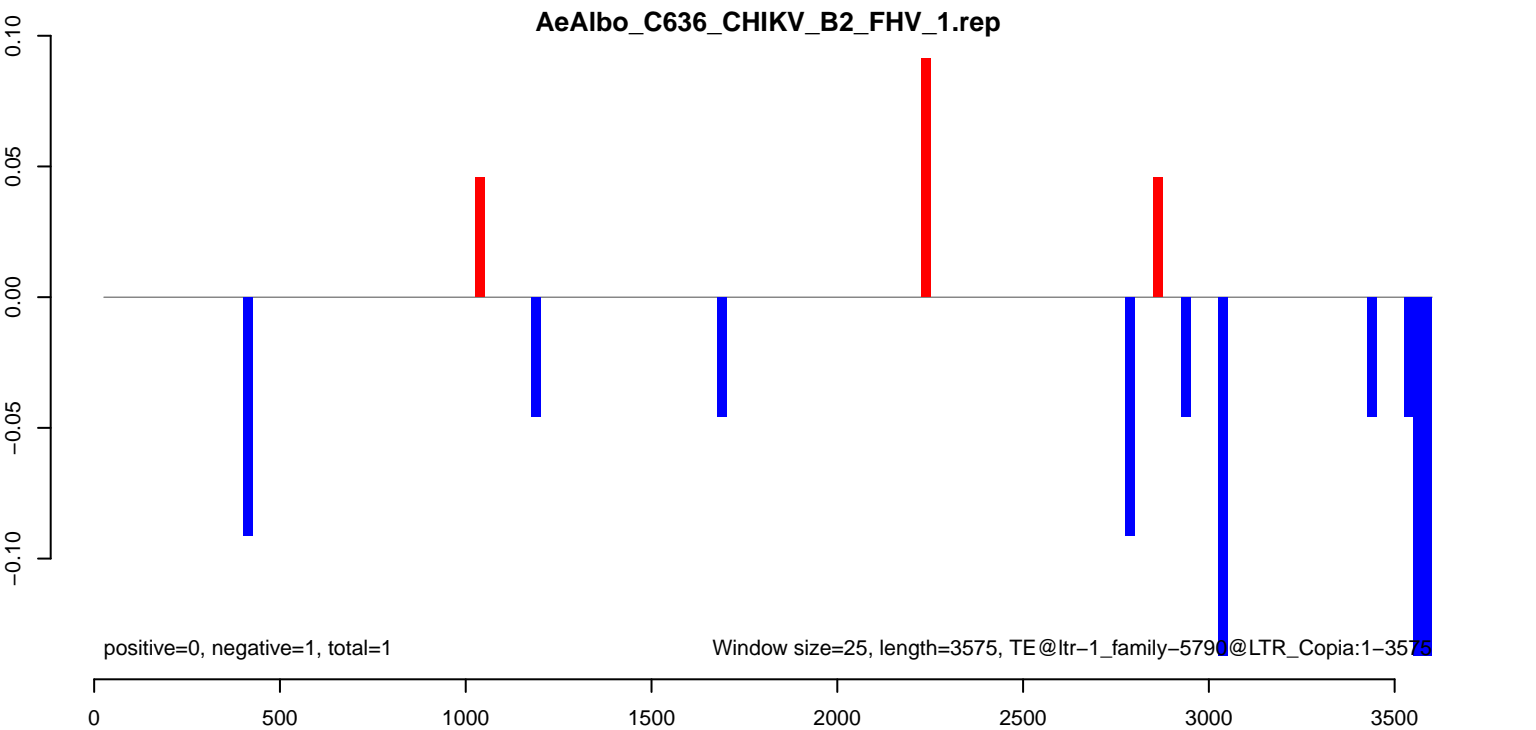
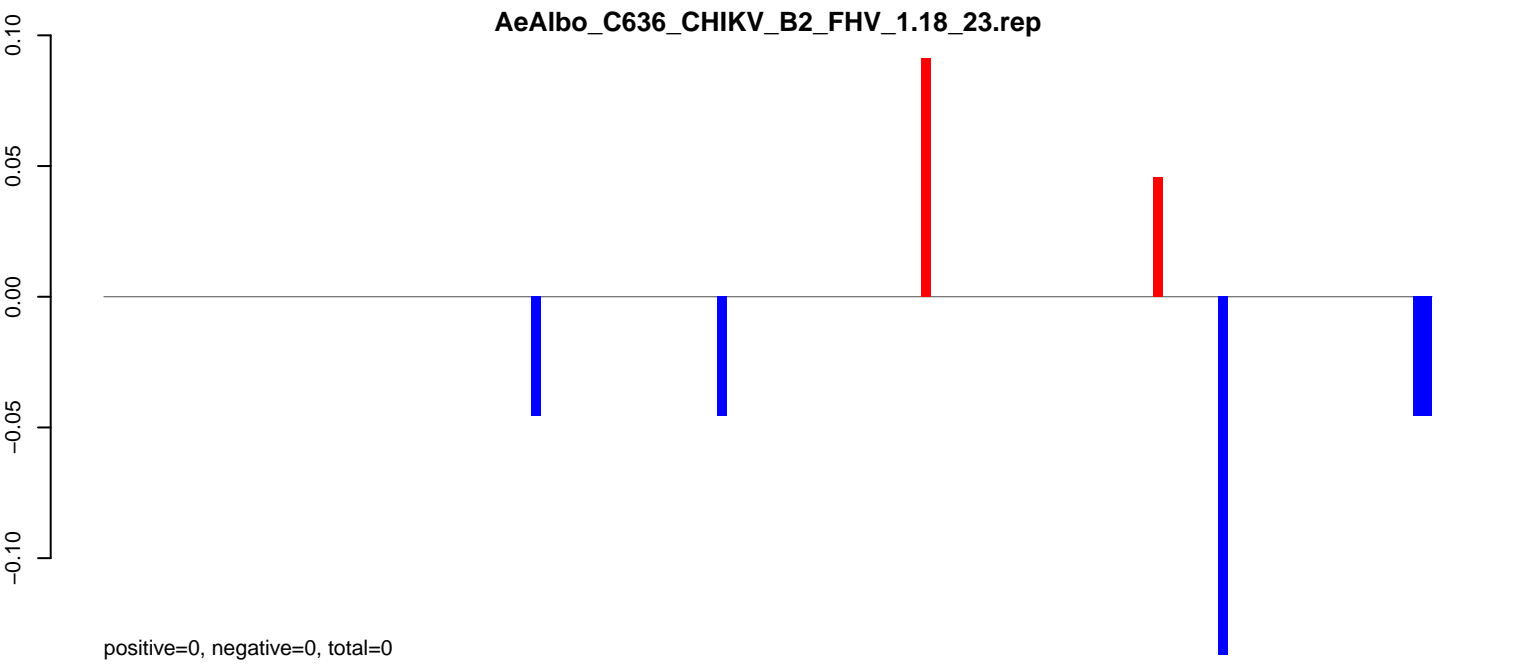


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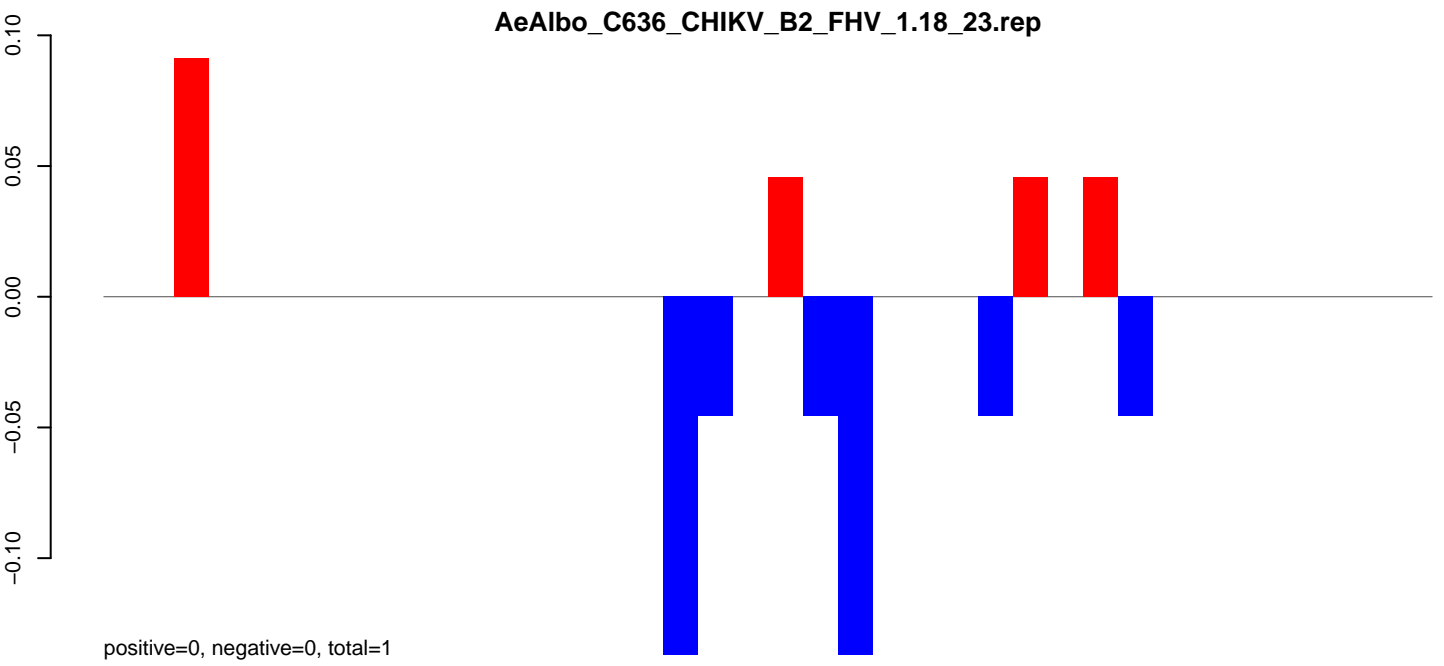


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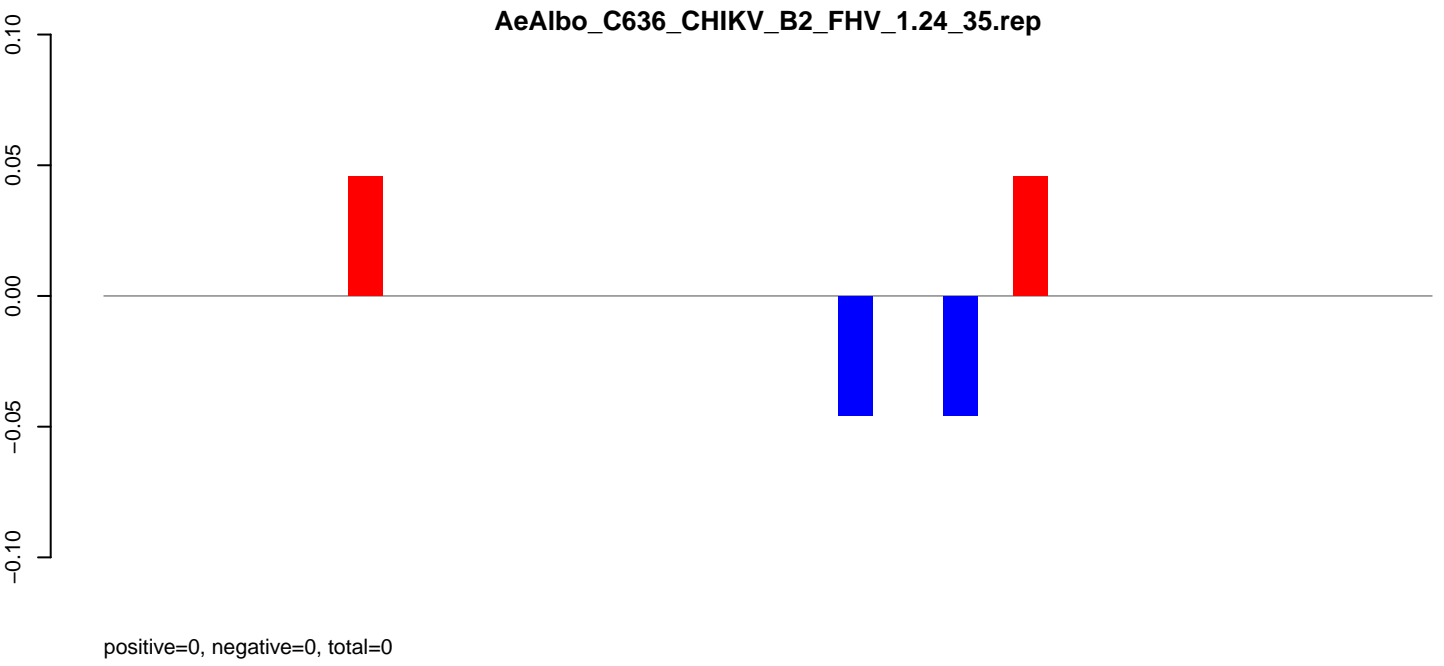




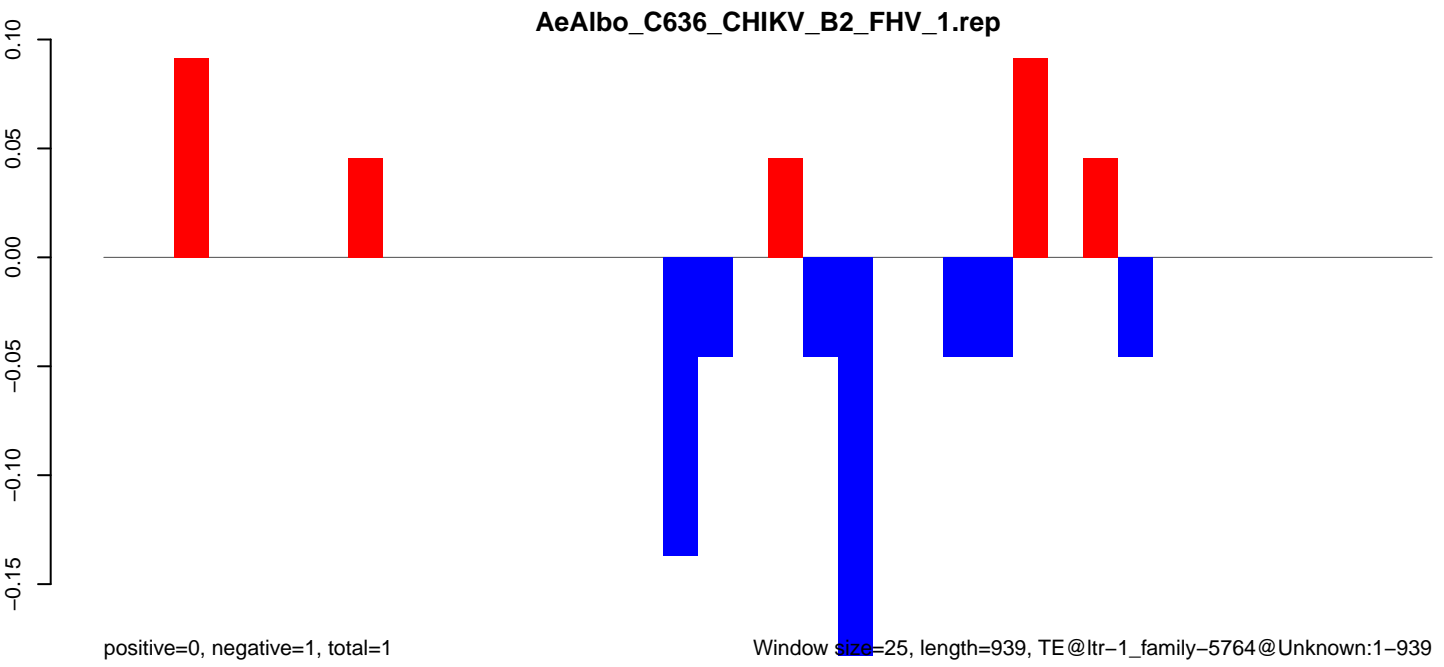
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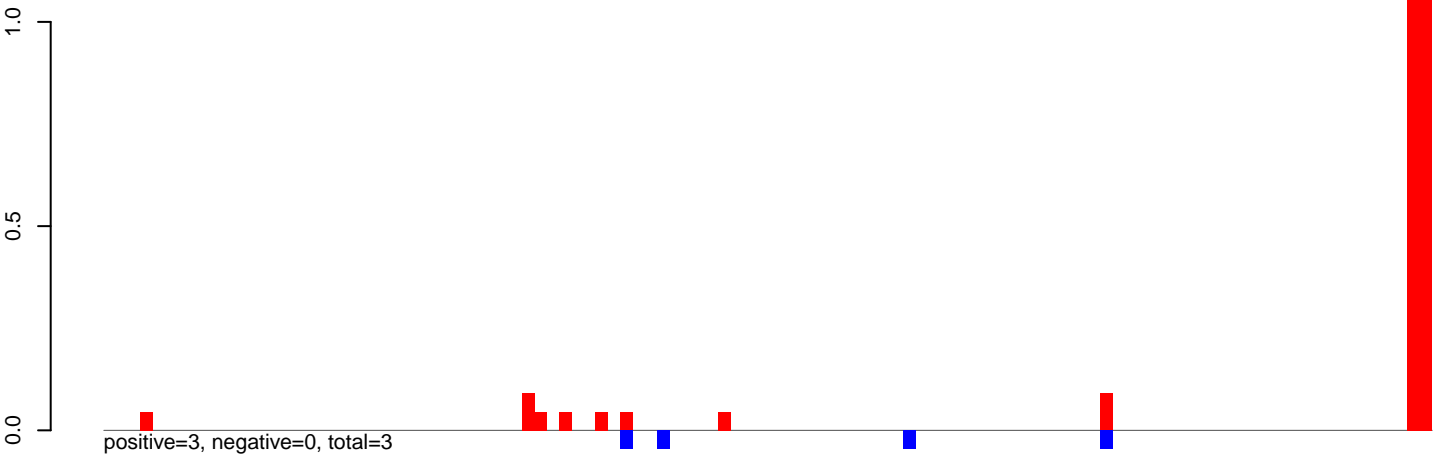


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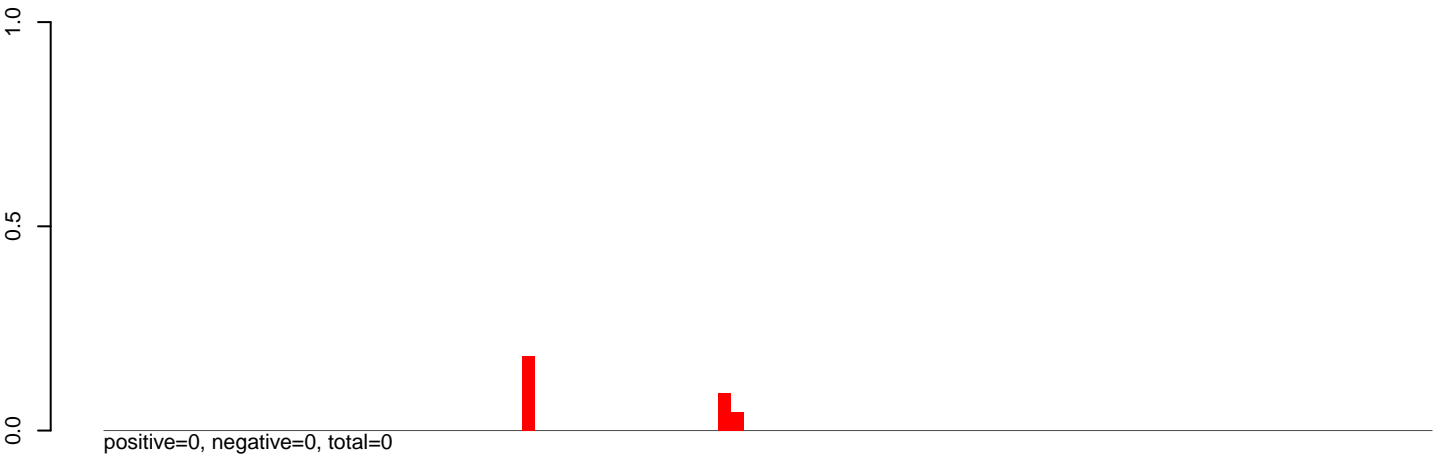


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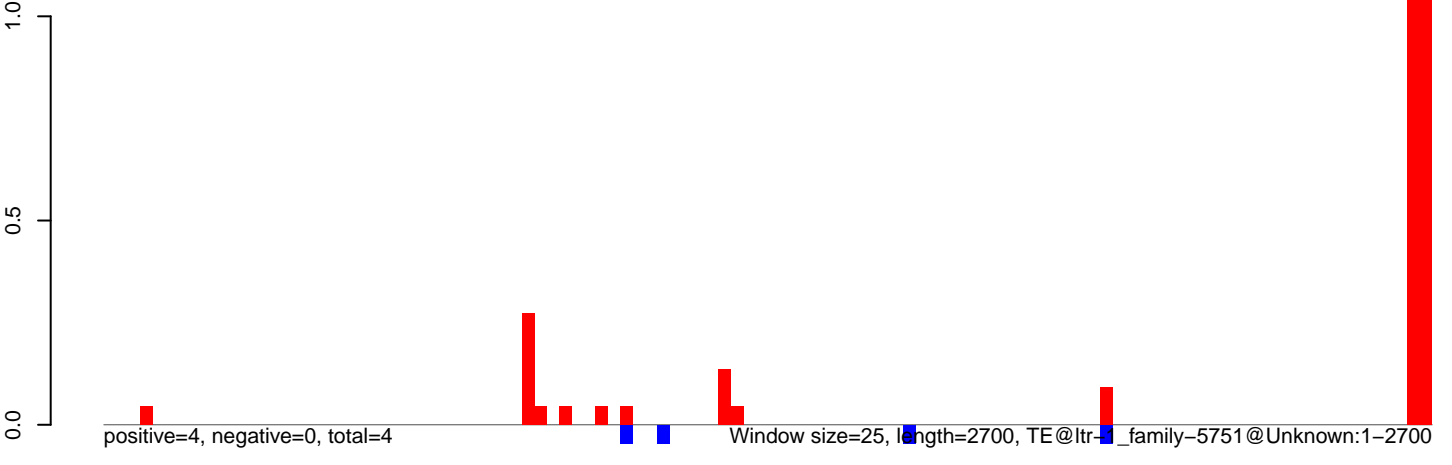
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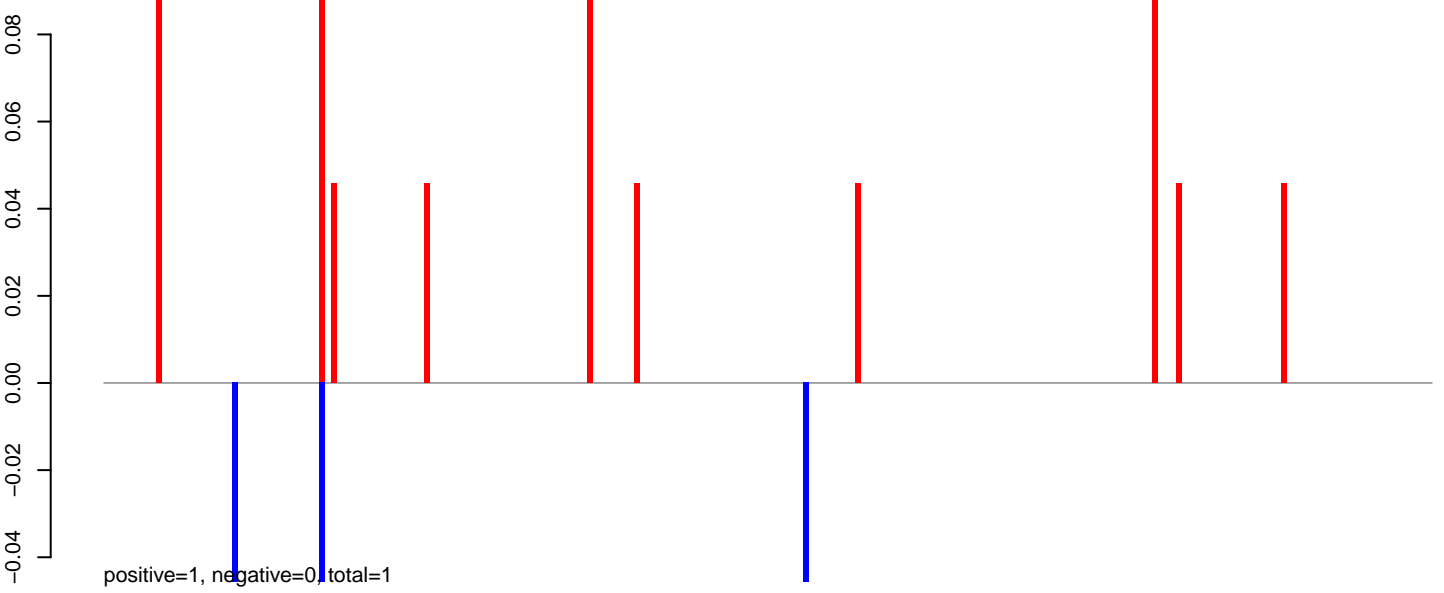
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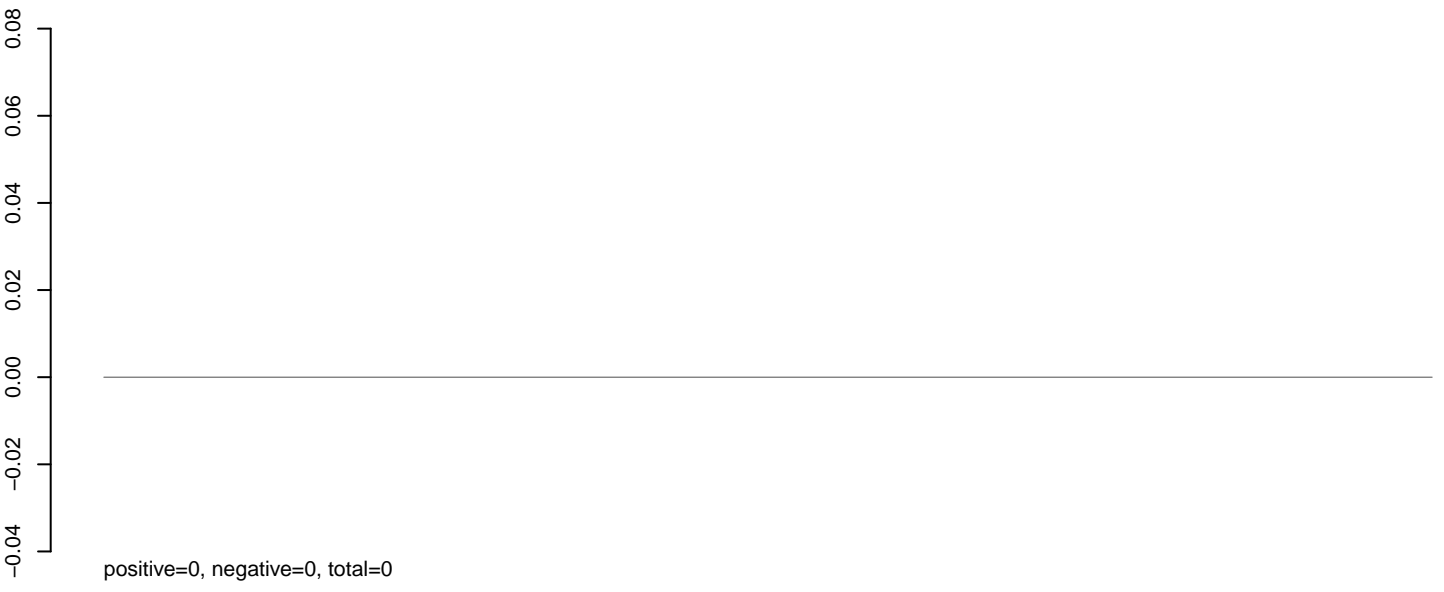
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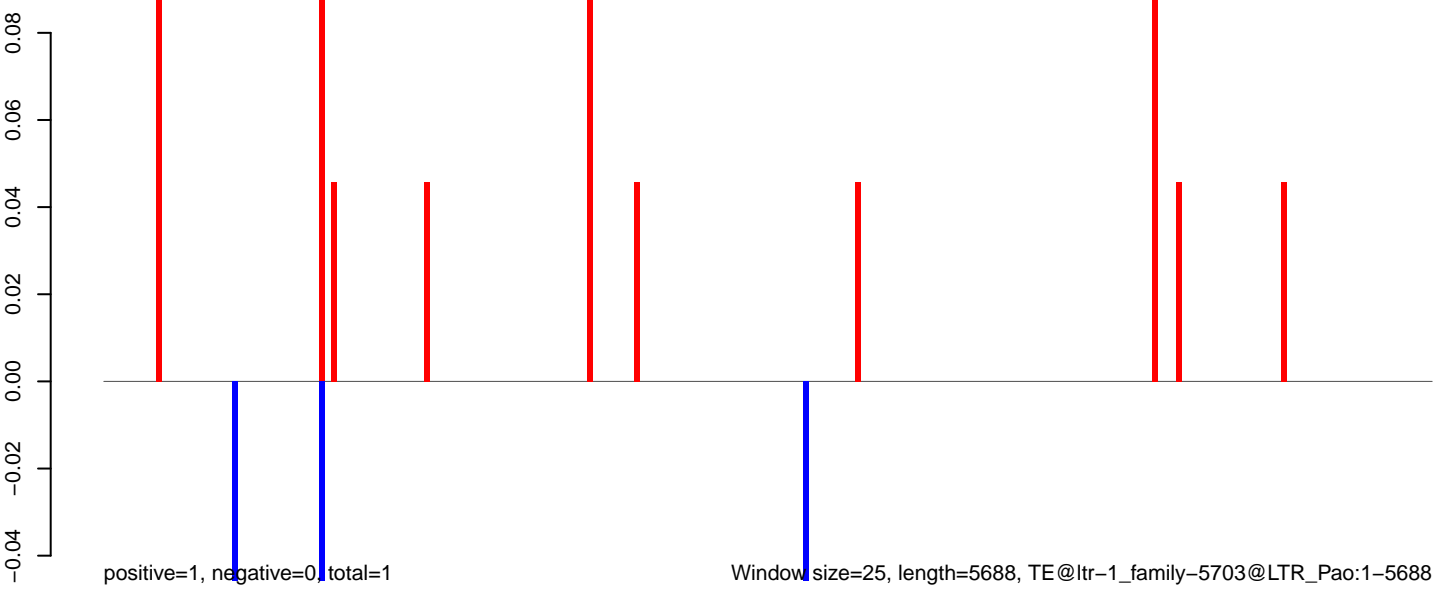
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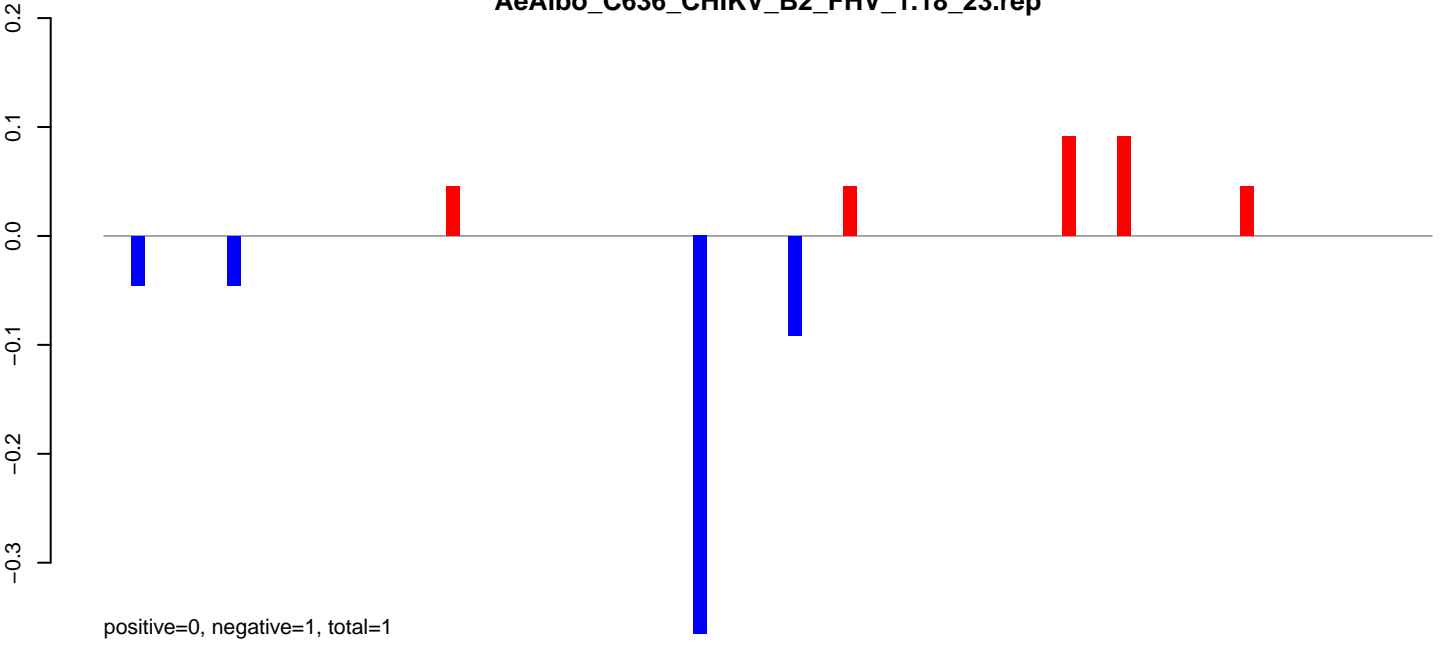


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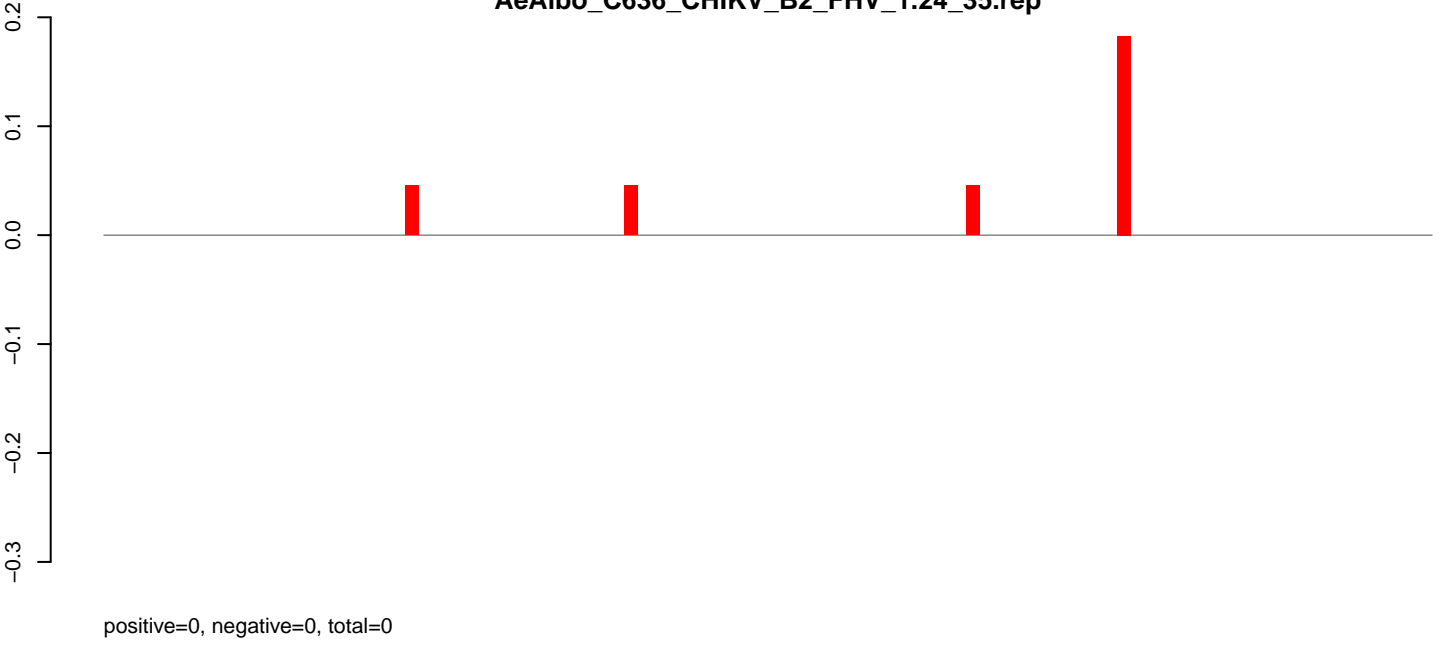


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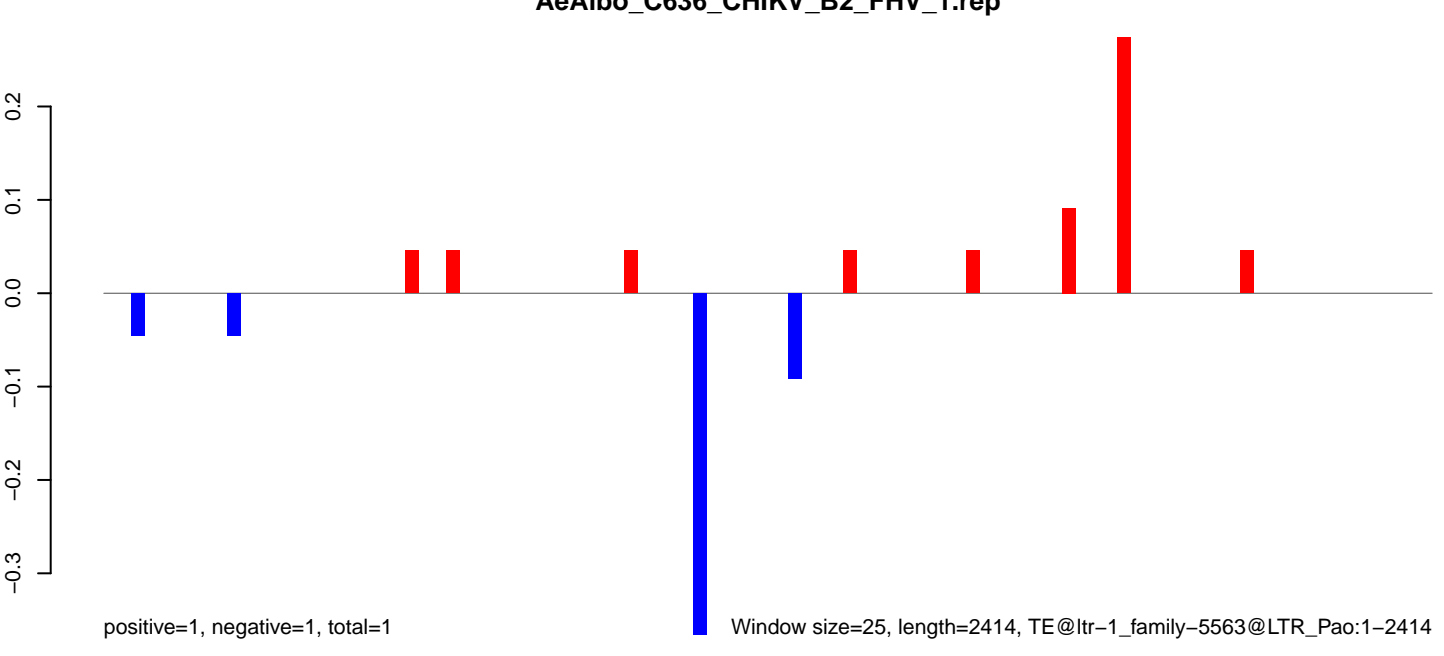
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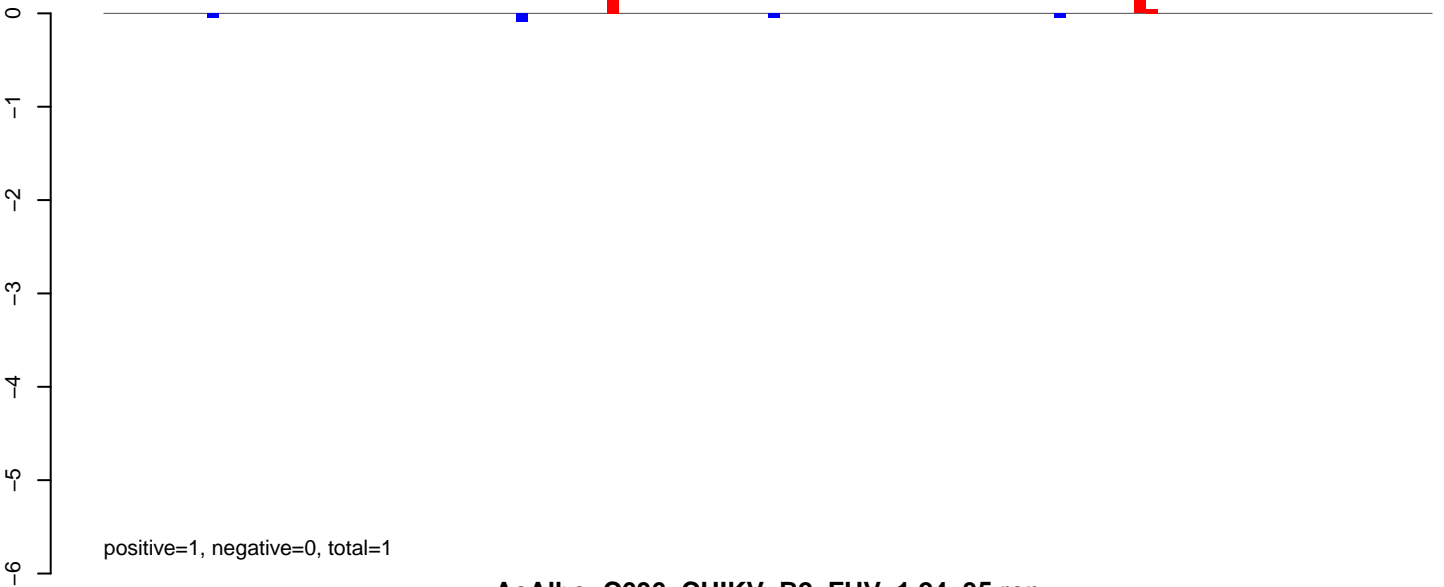
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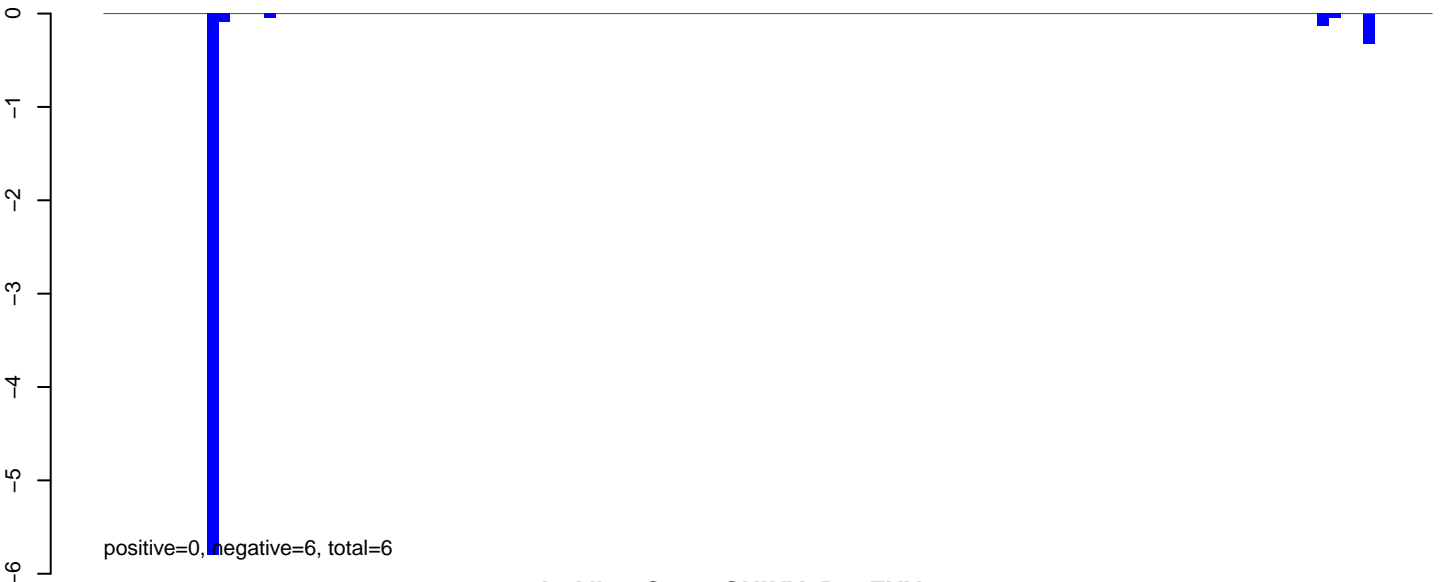
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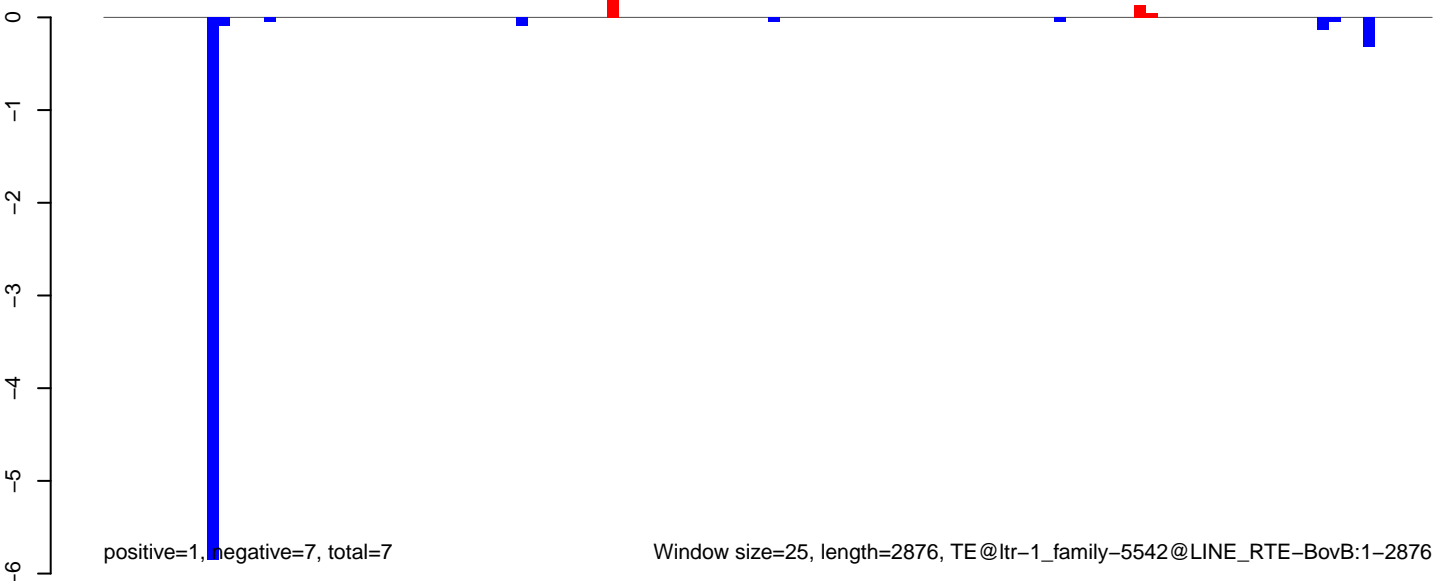
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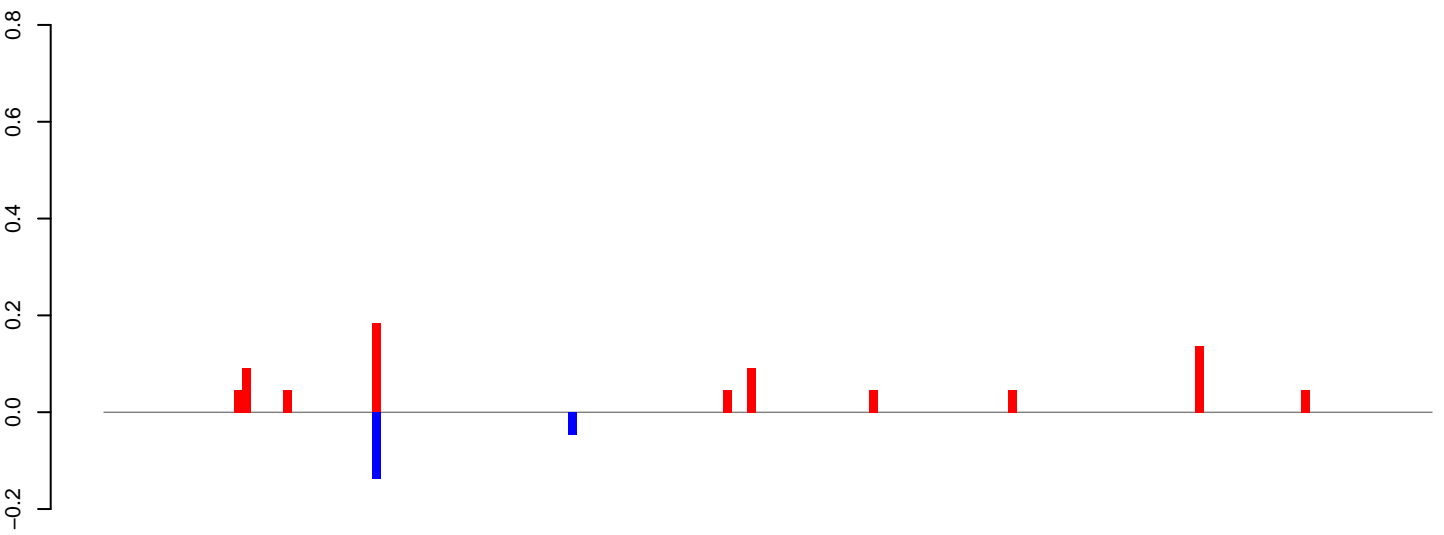
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

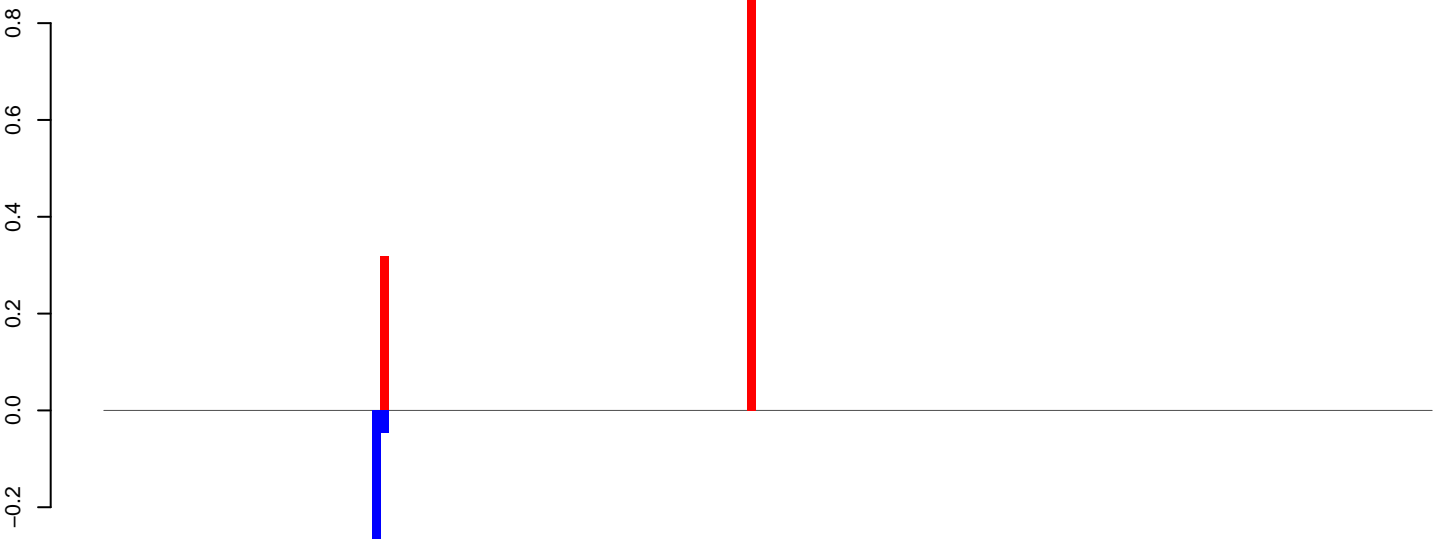


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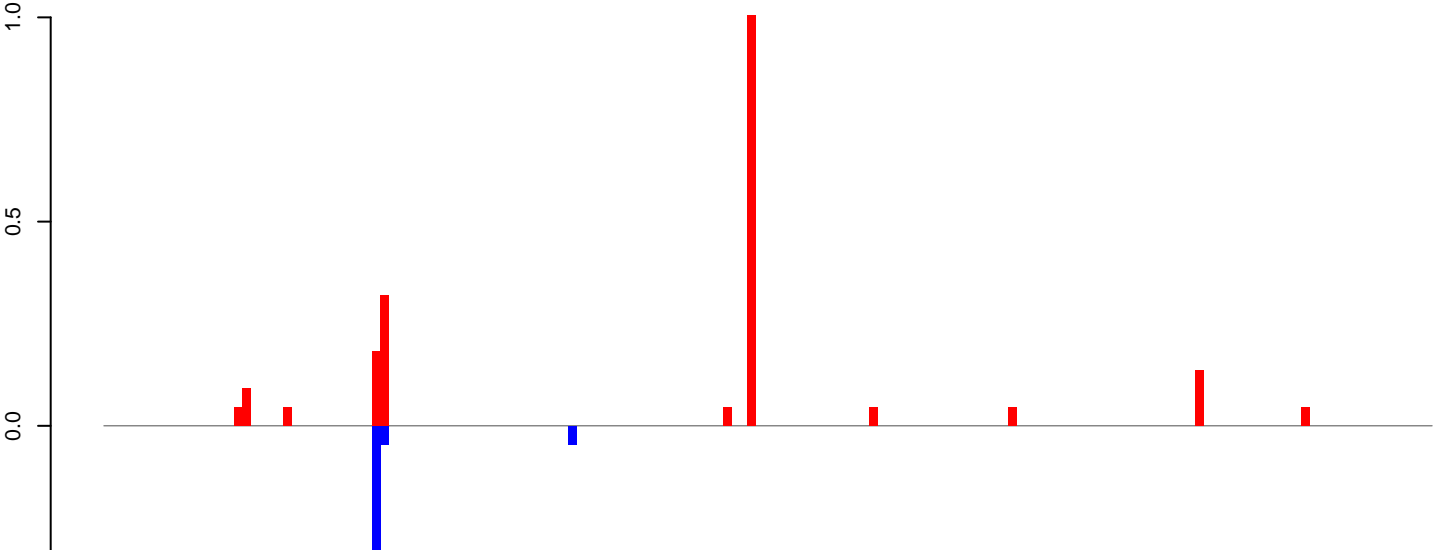
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=0, total=2

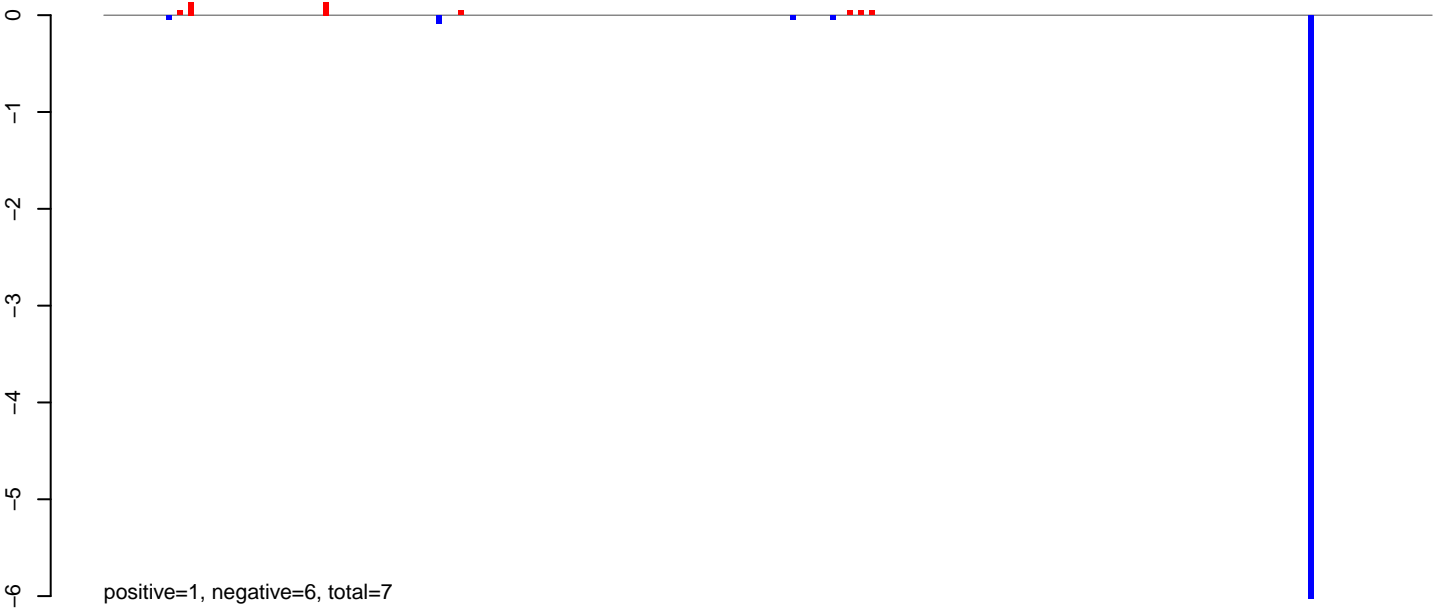
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positive=2, negative=1, total=3

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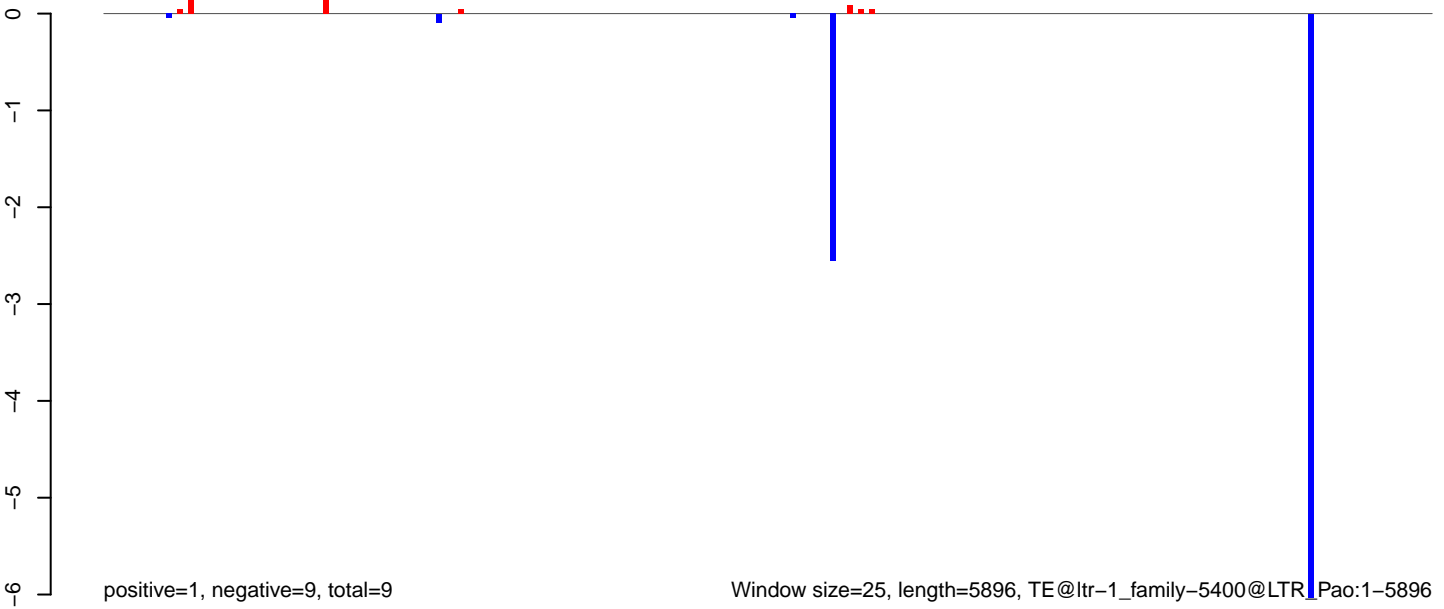
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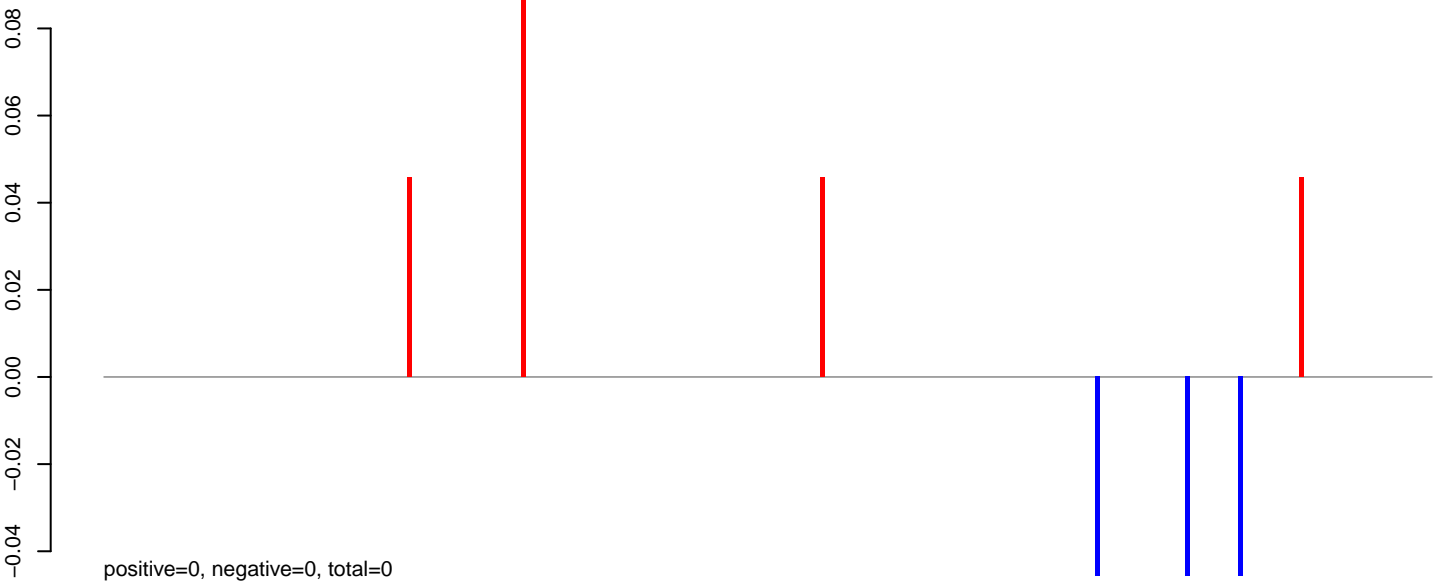
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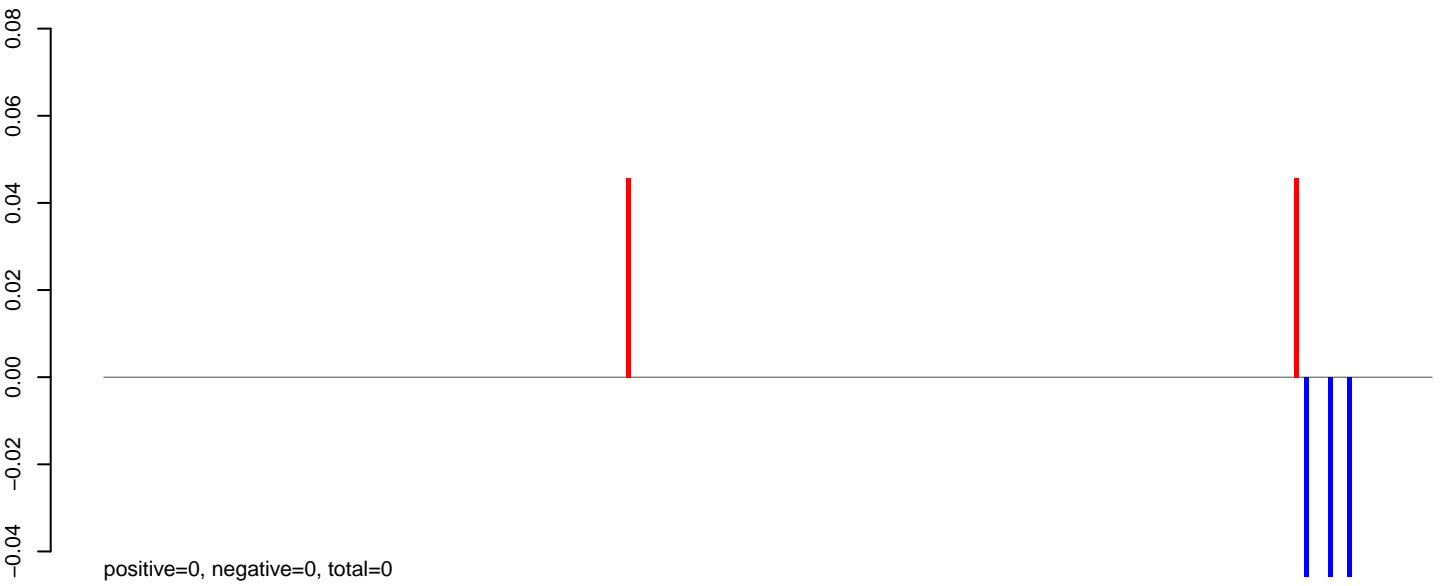
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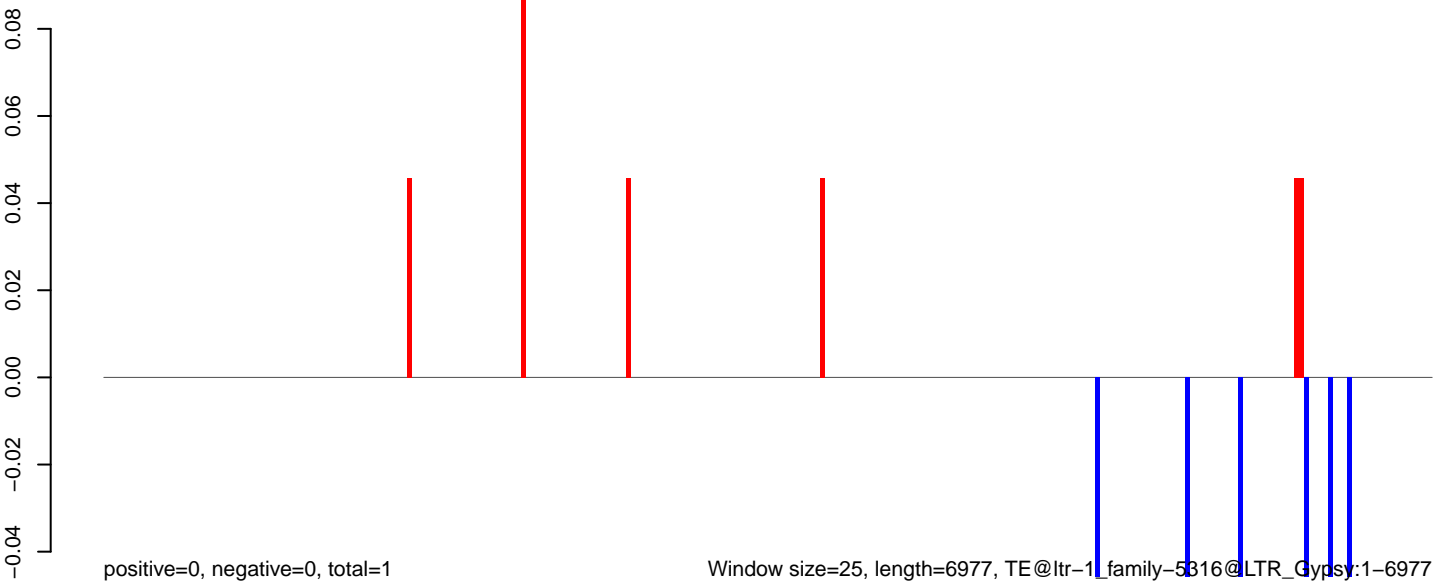
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



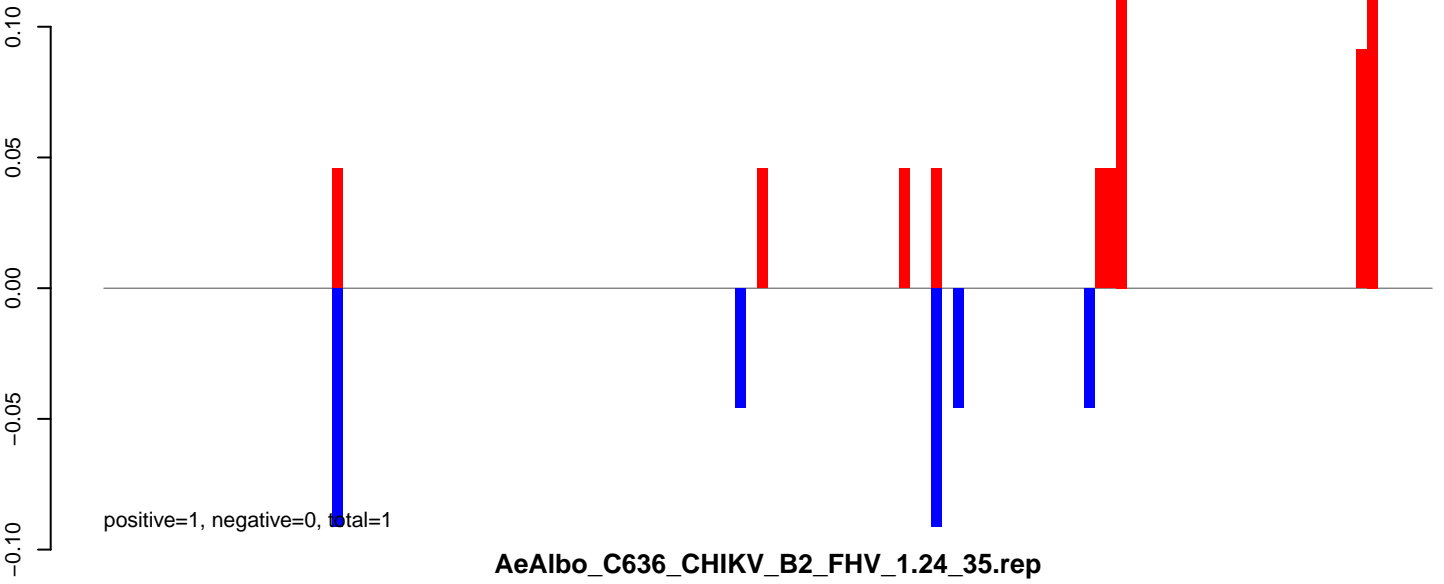
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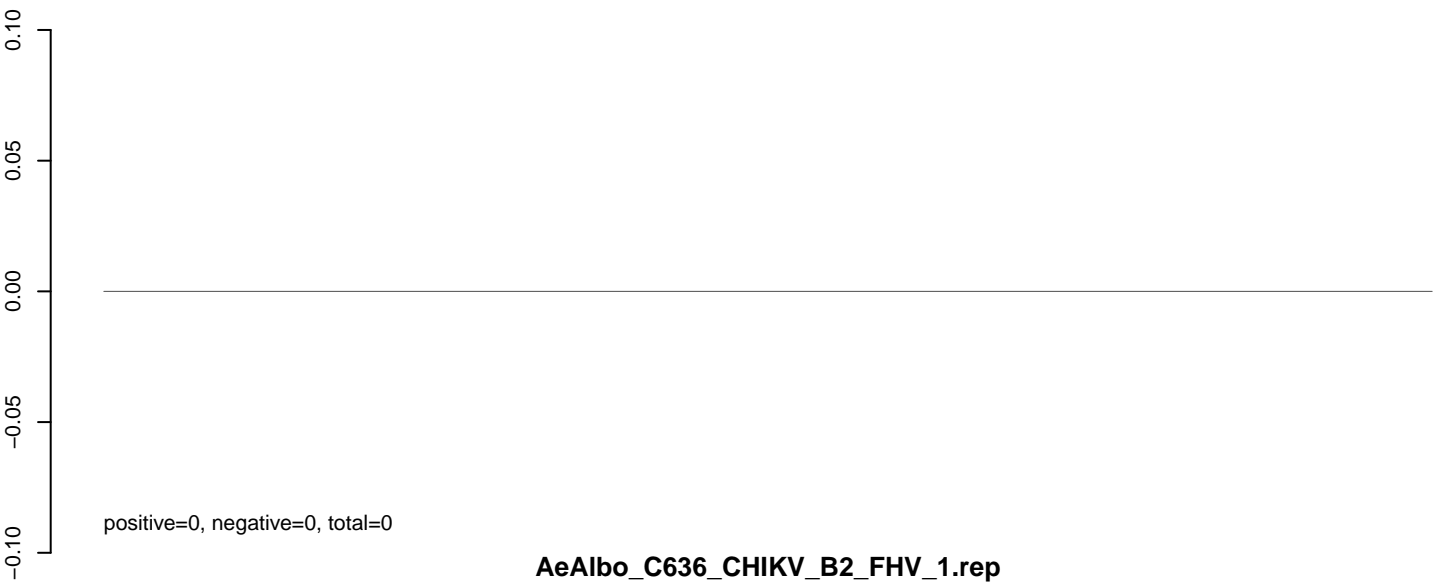
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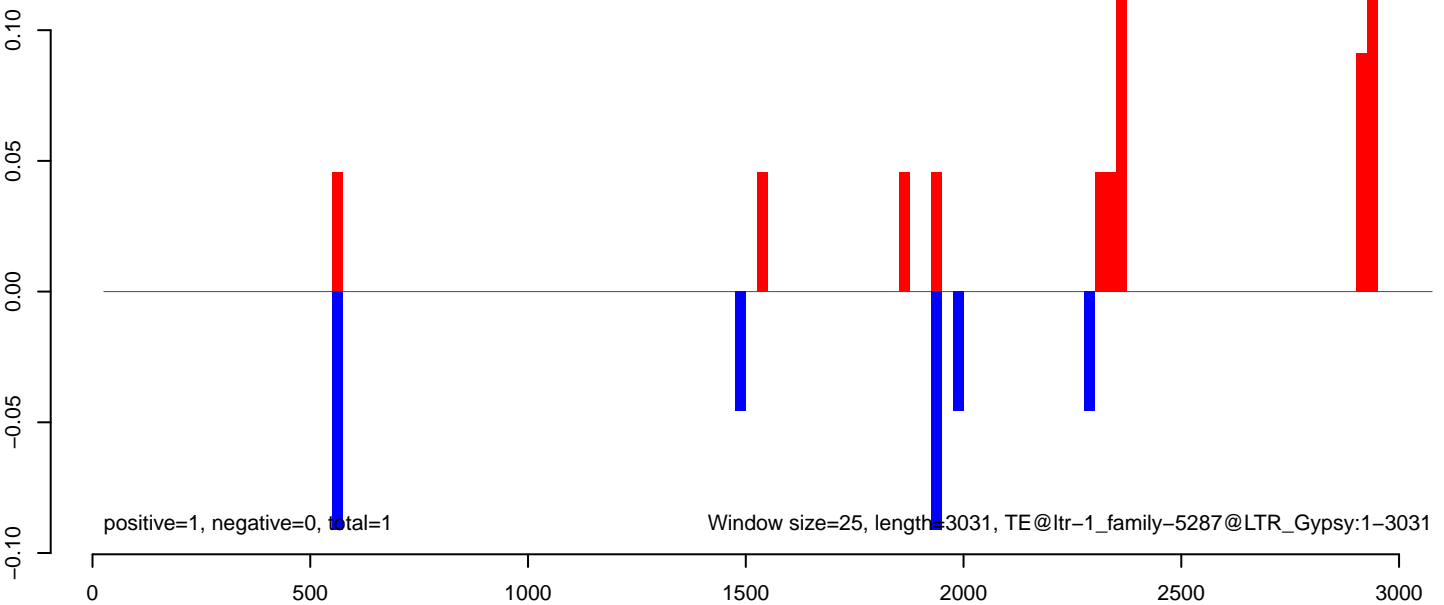
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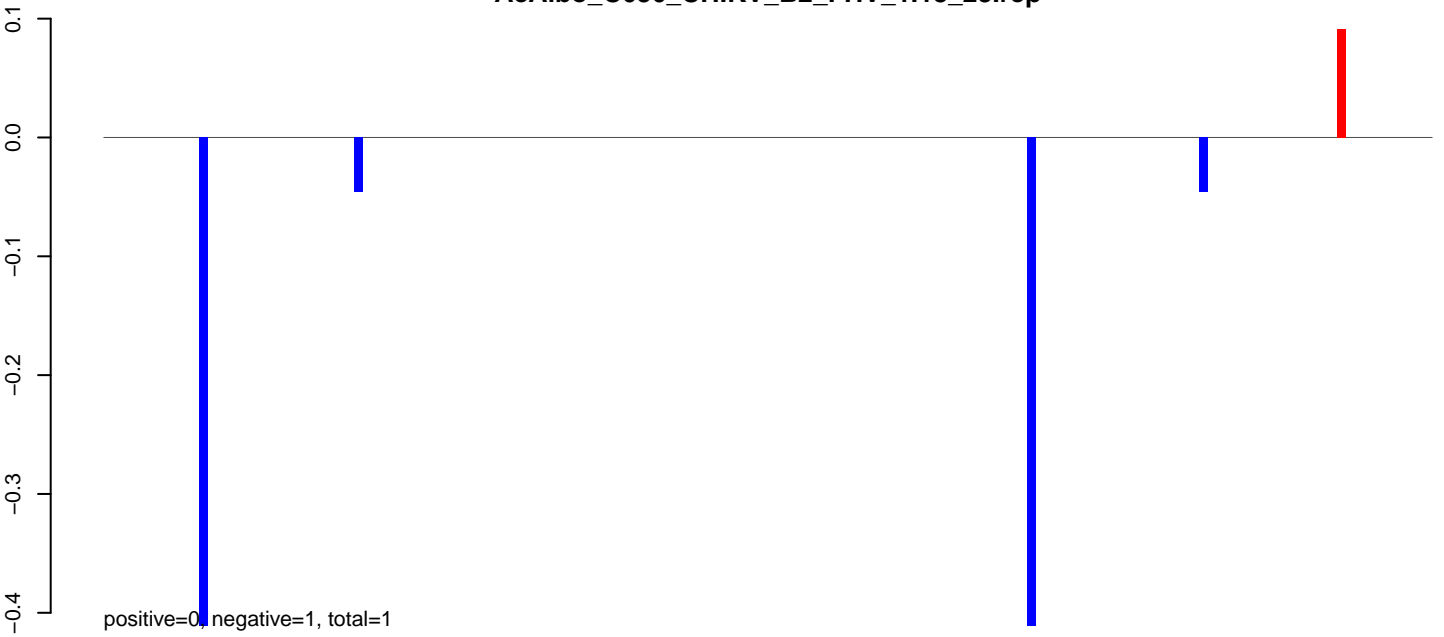
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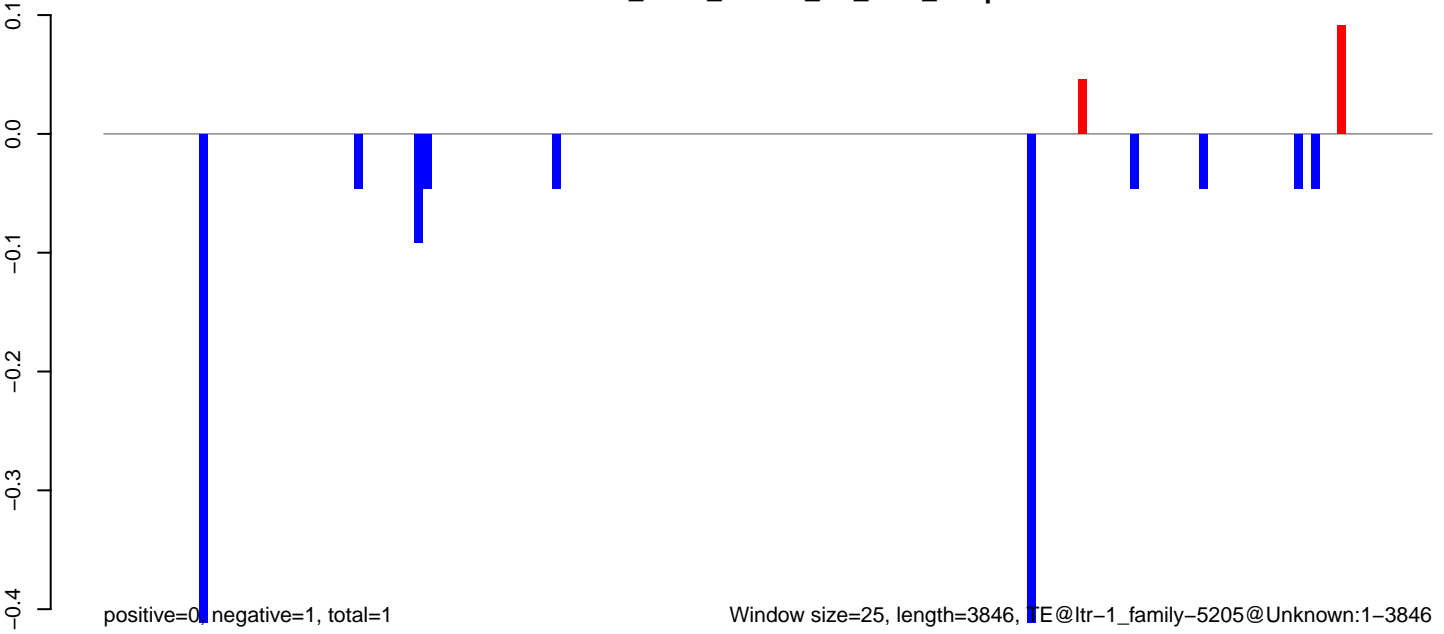
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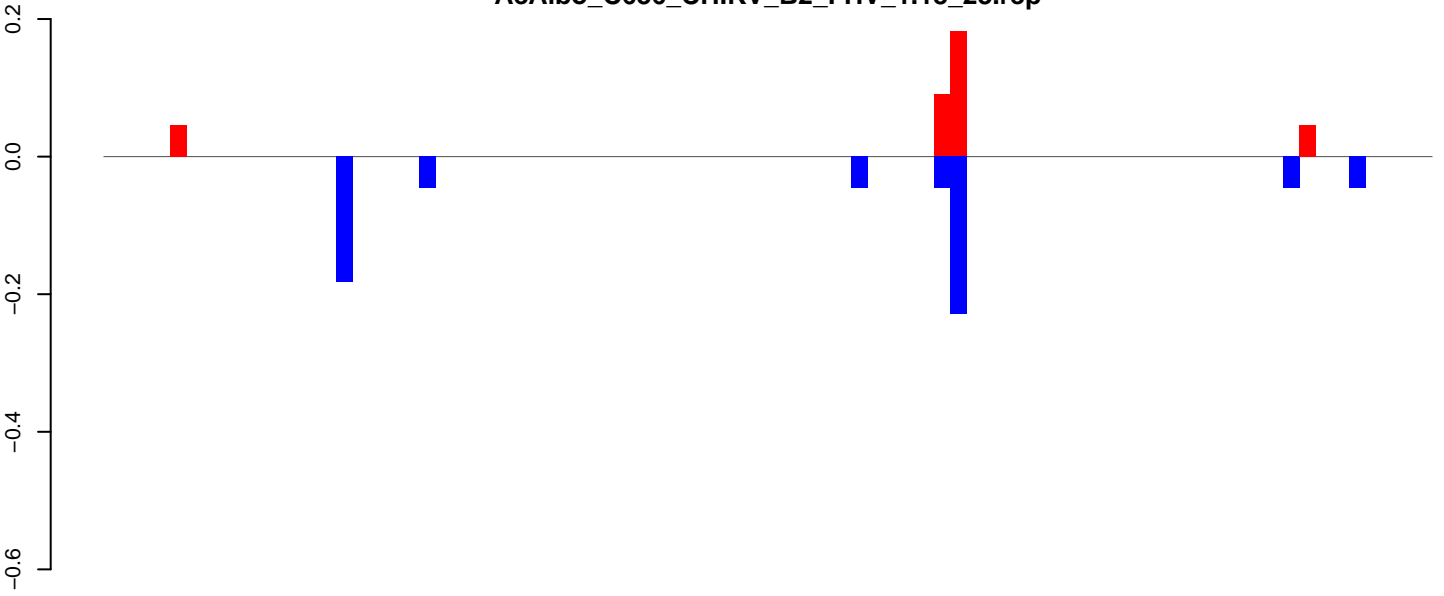
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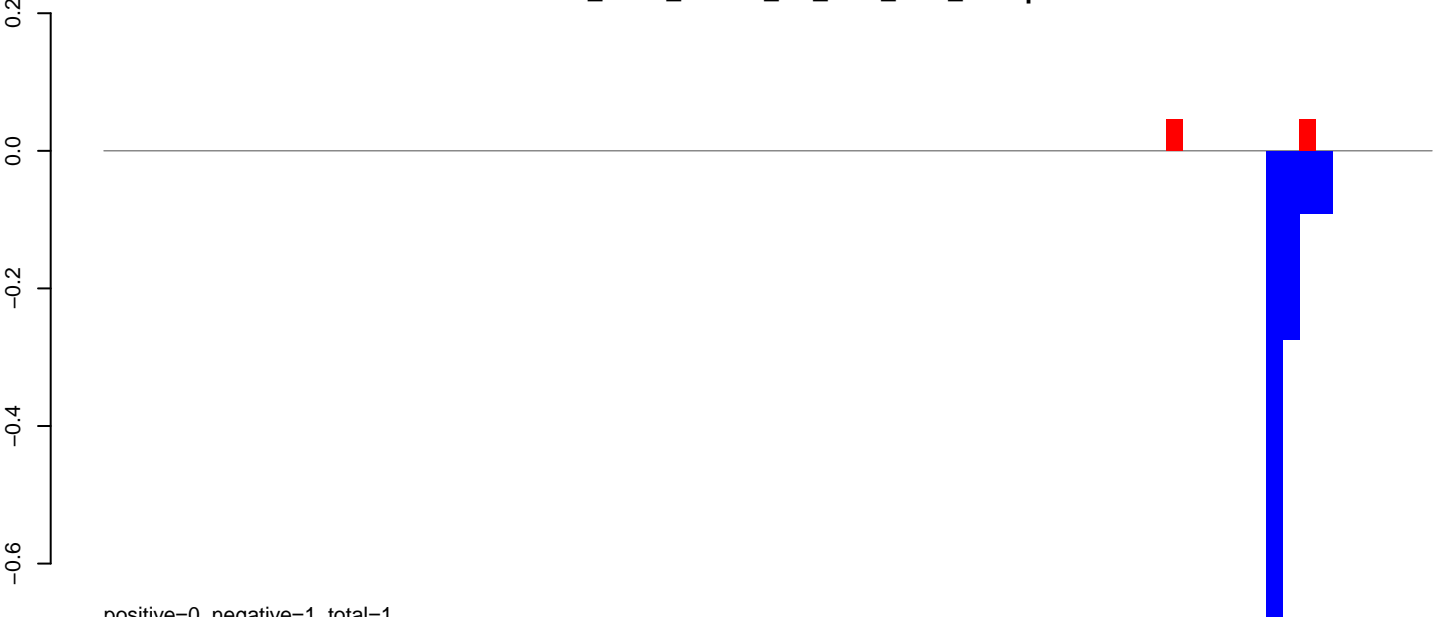


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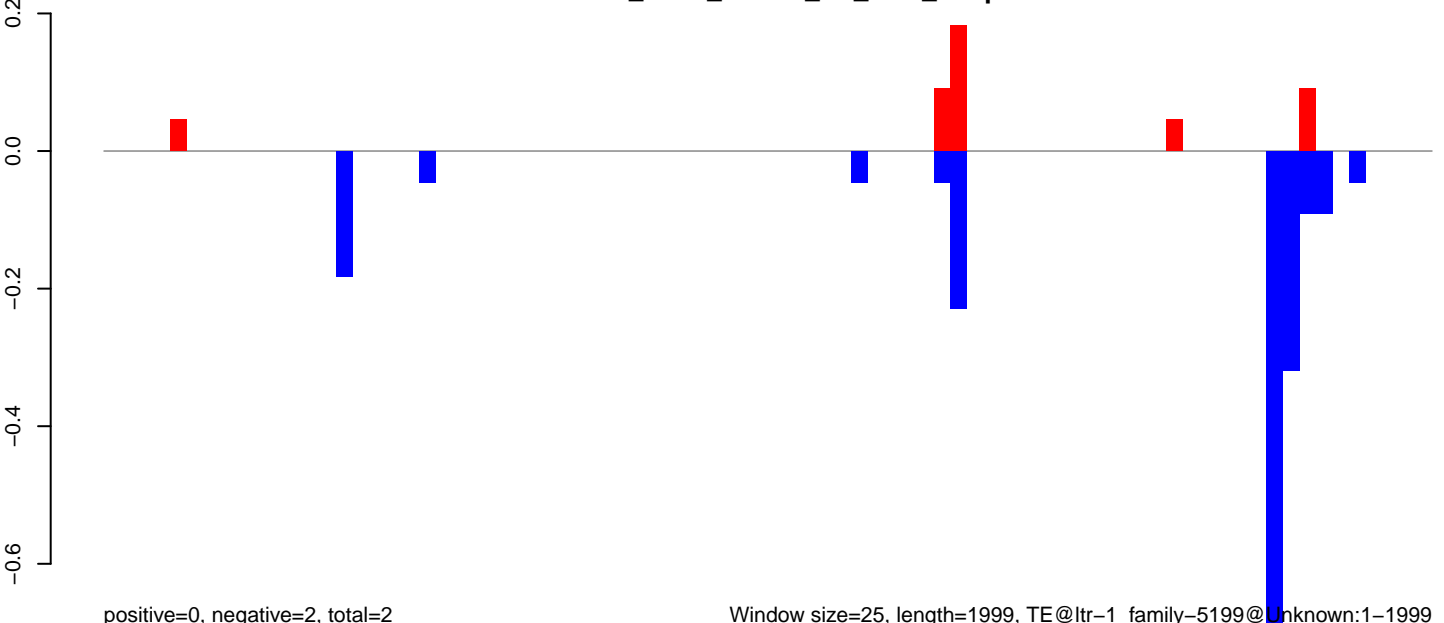
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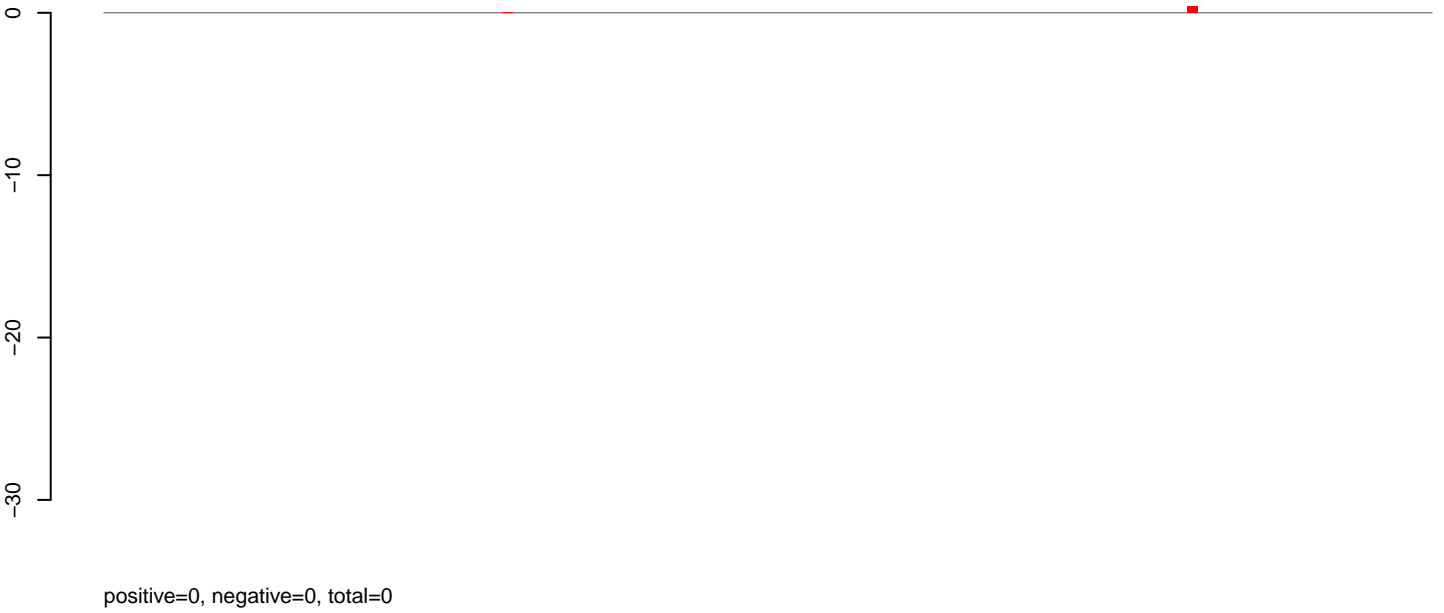
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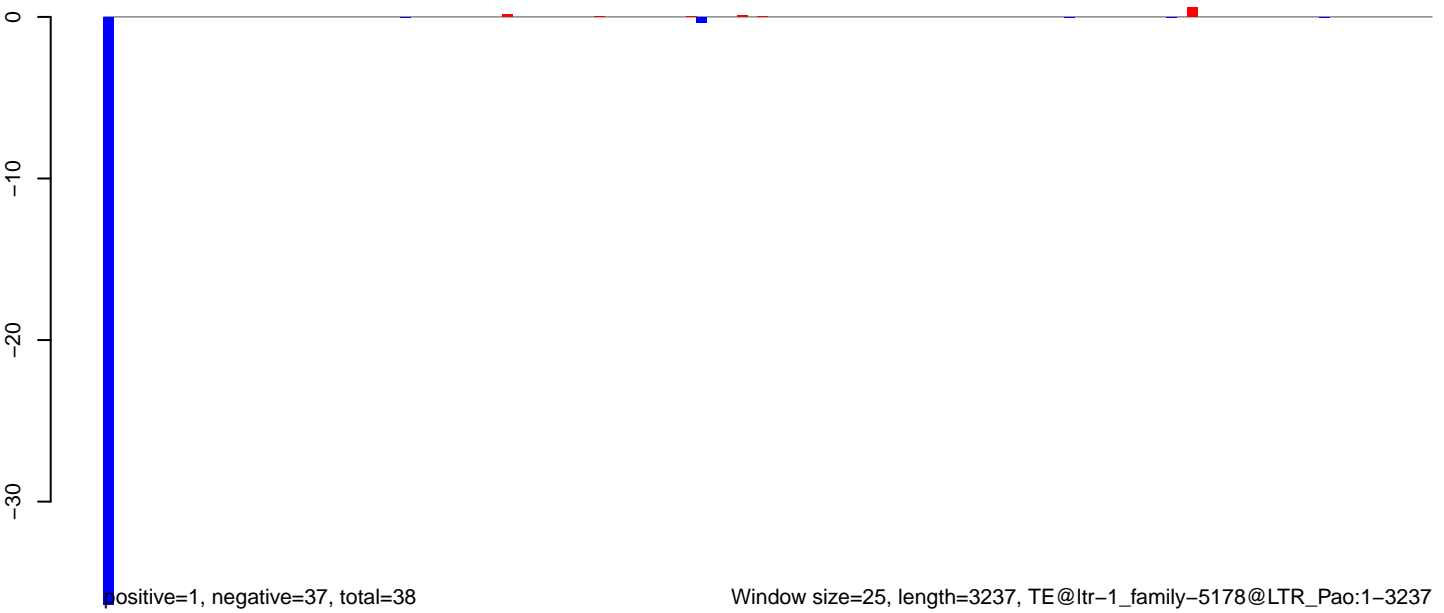
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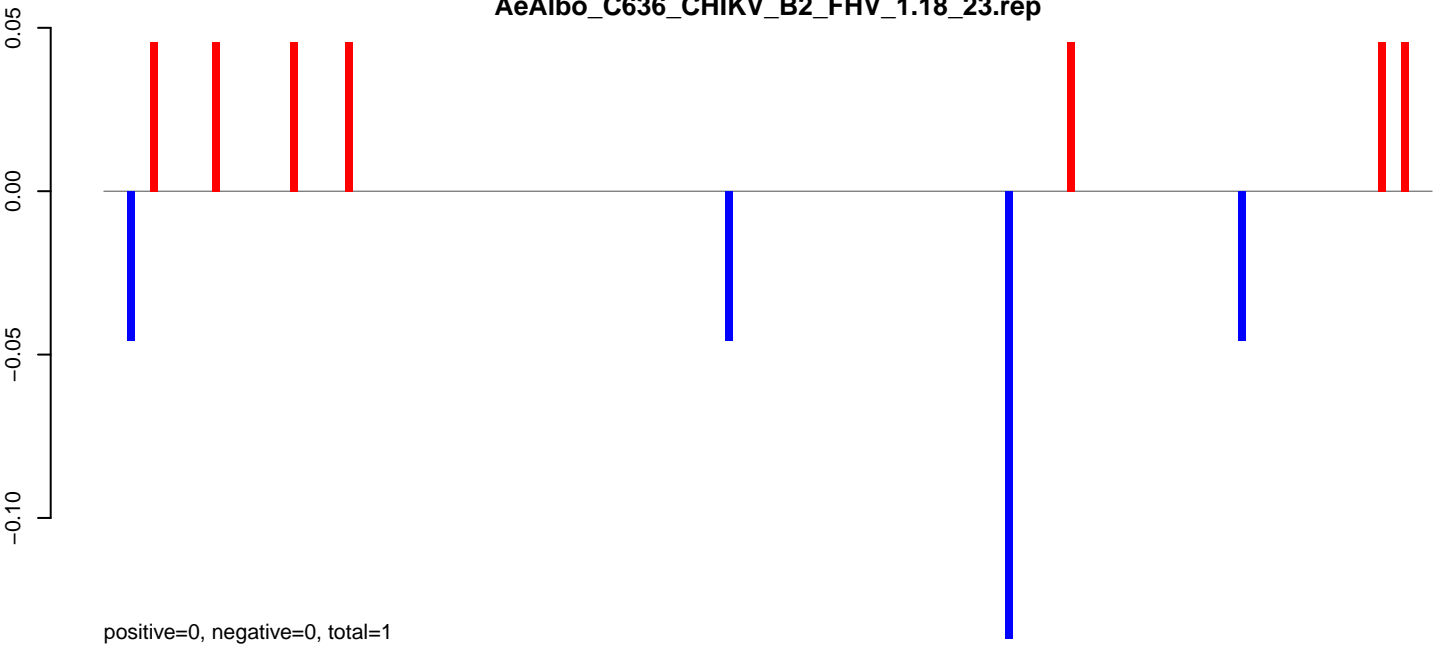
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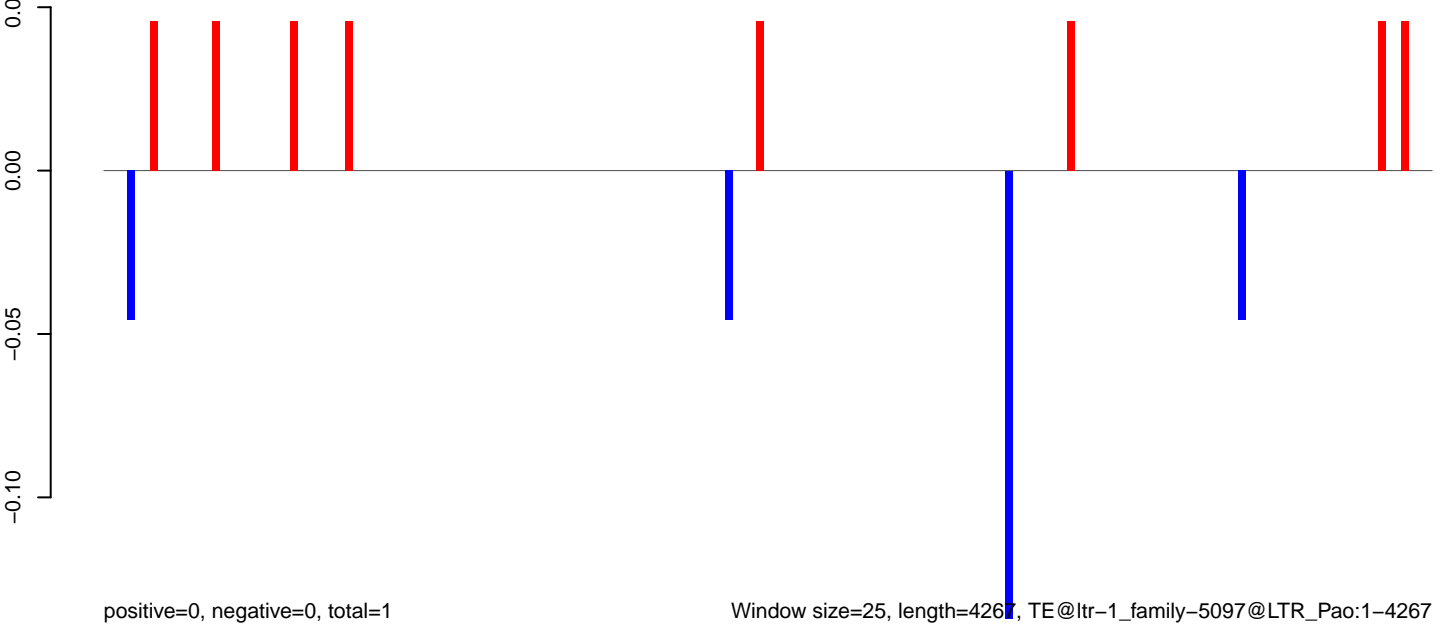
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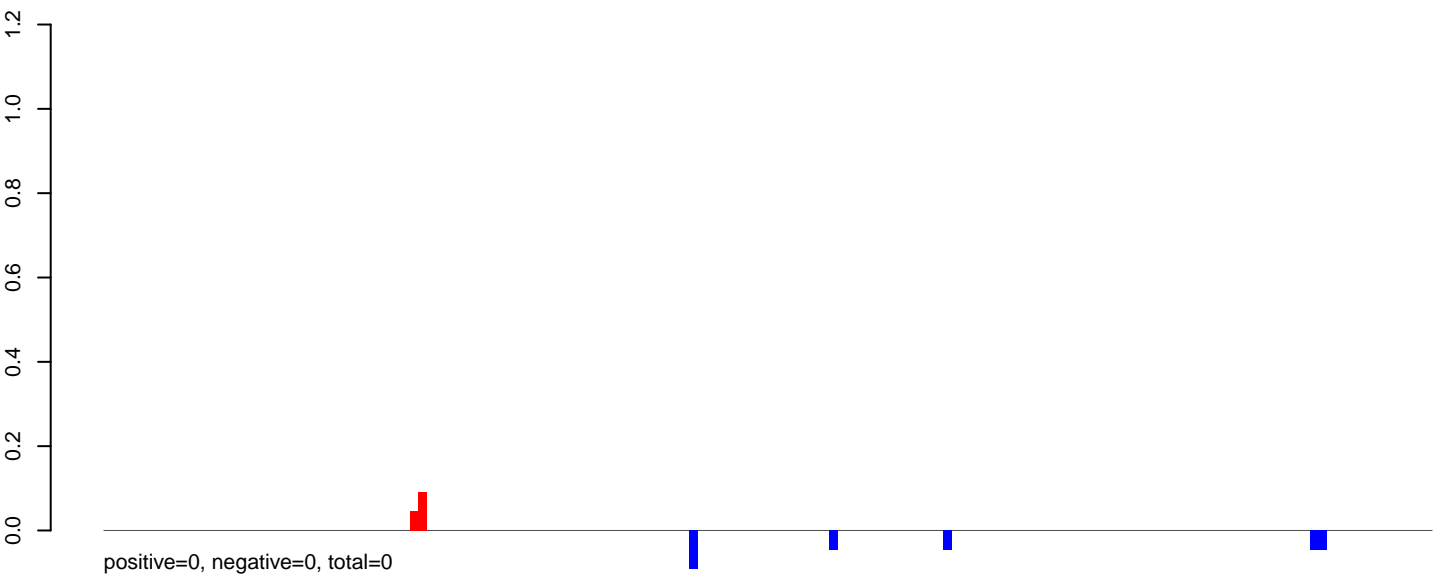


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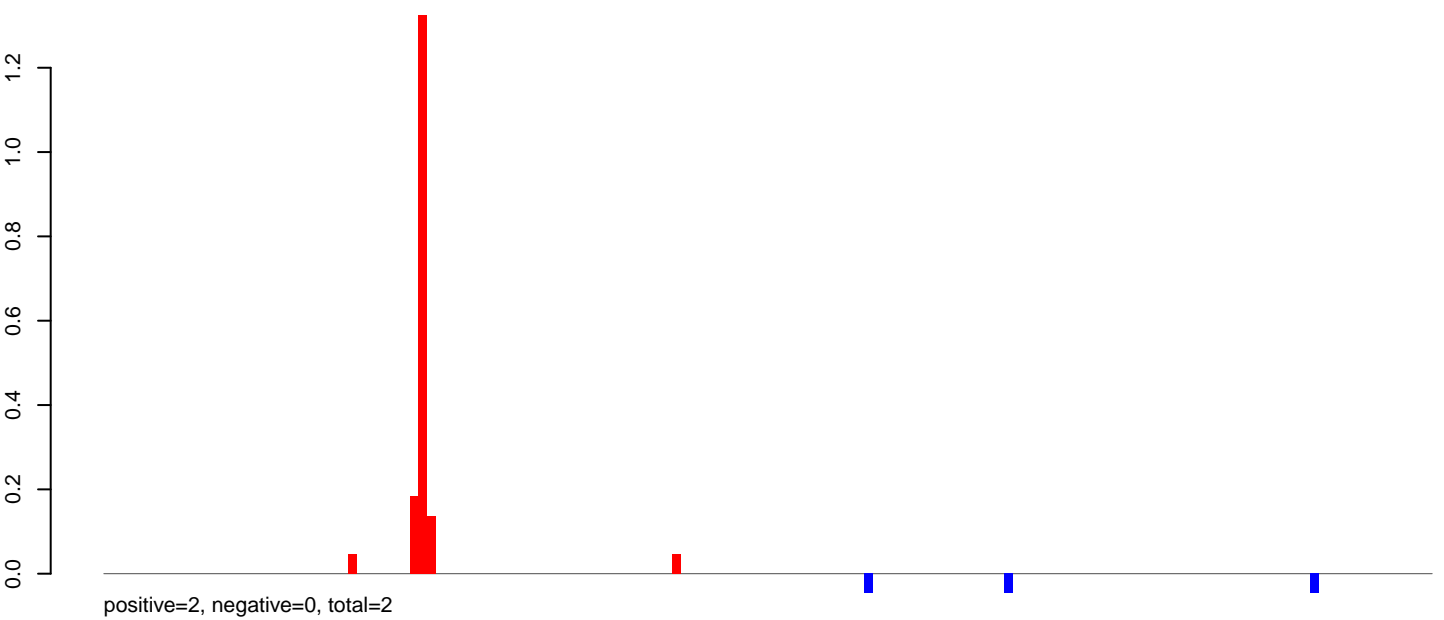


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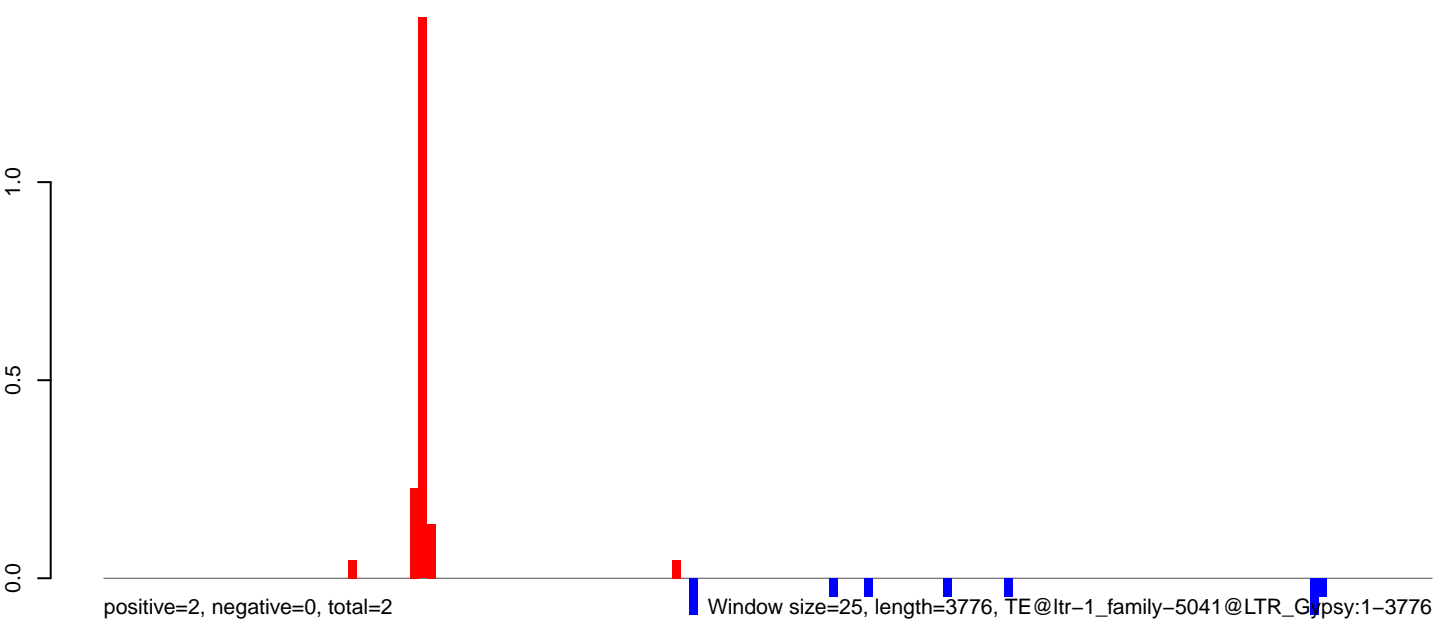
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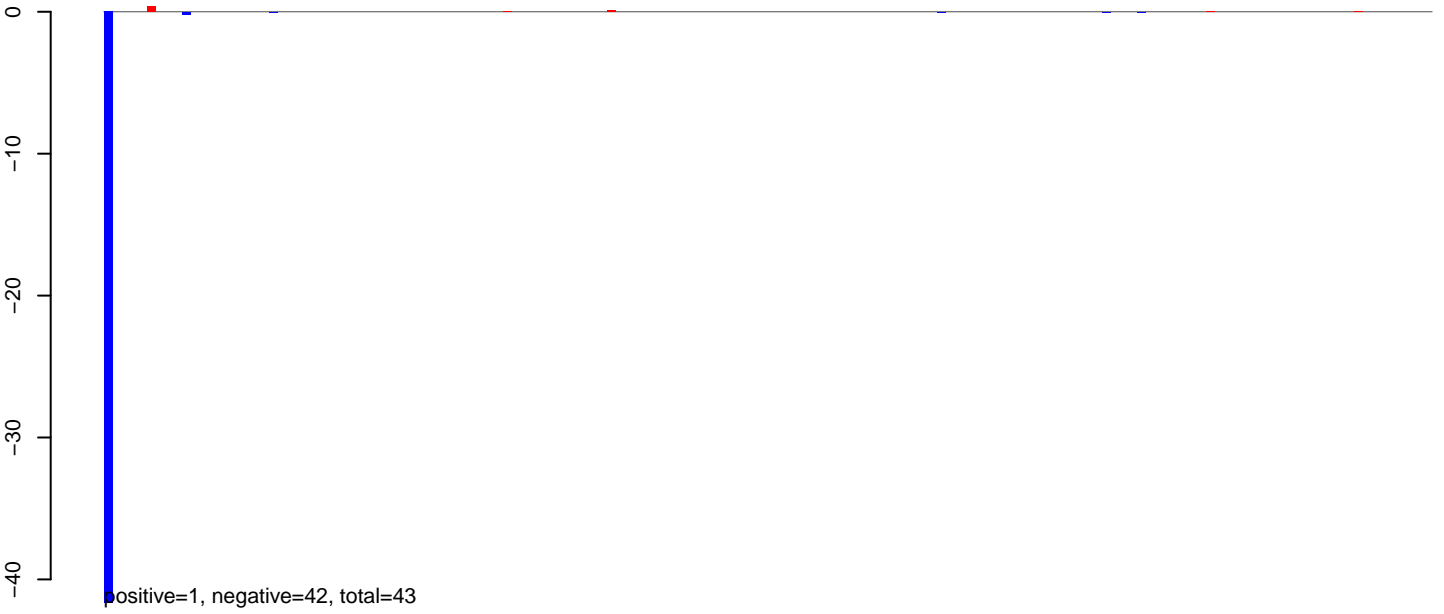
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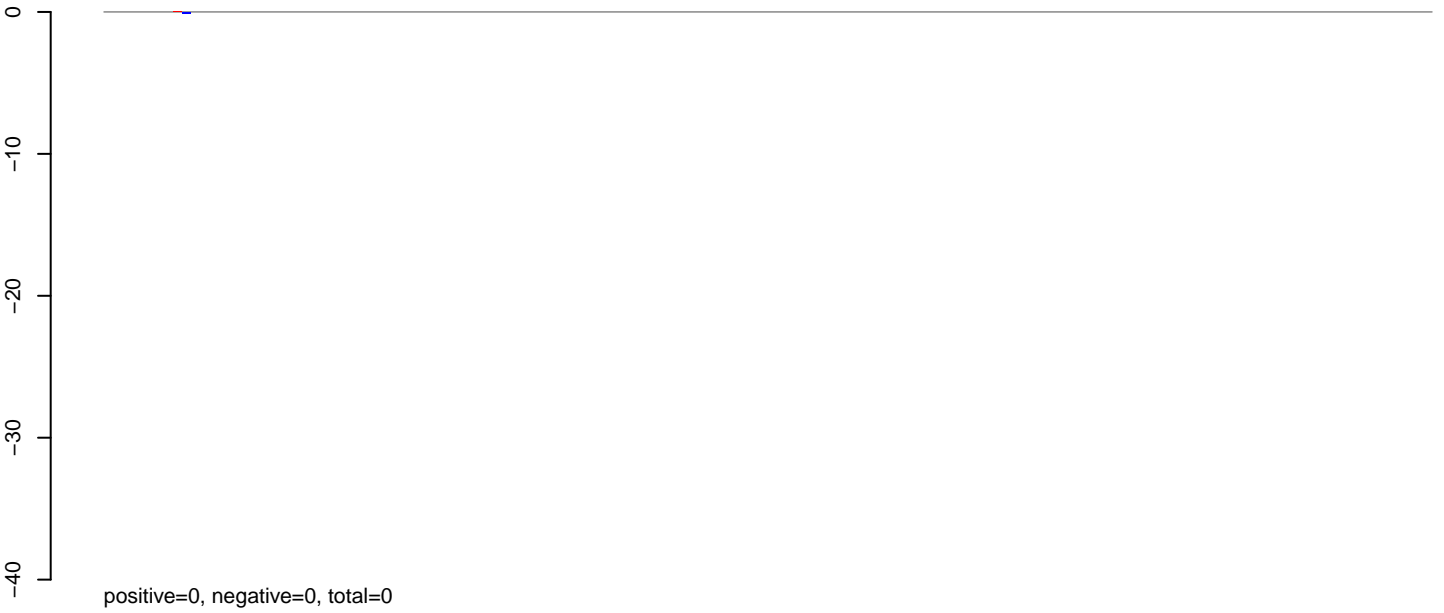
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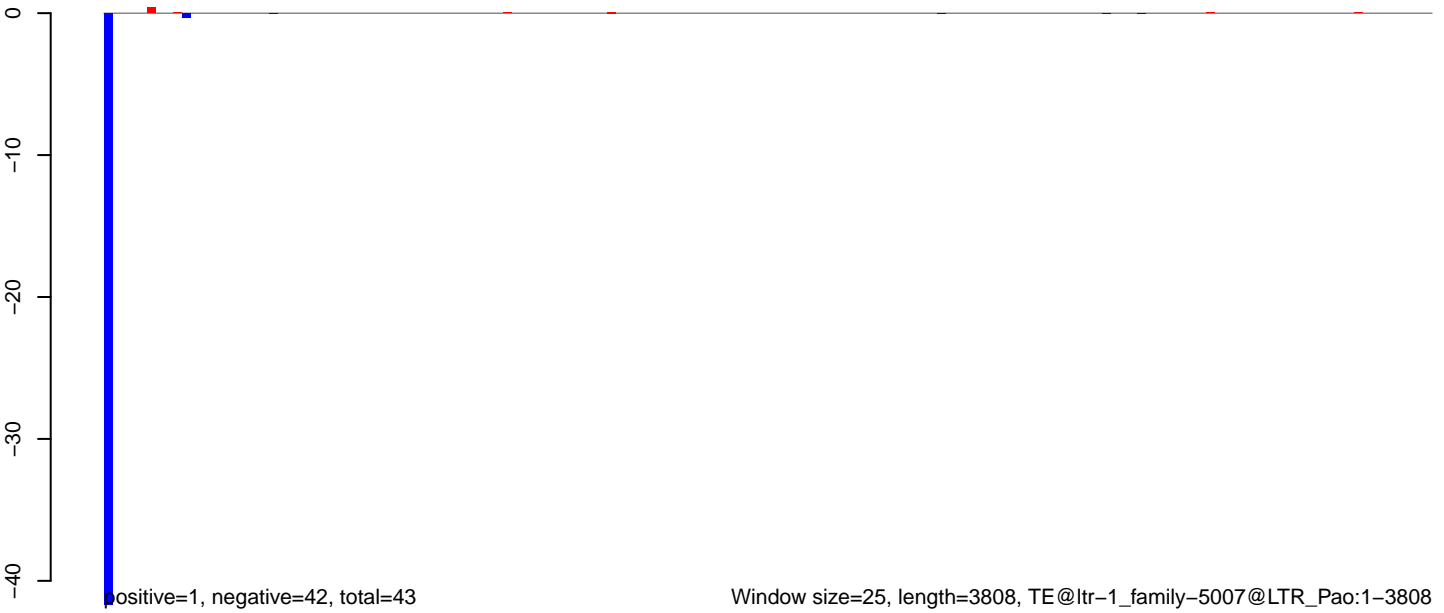
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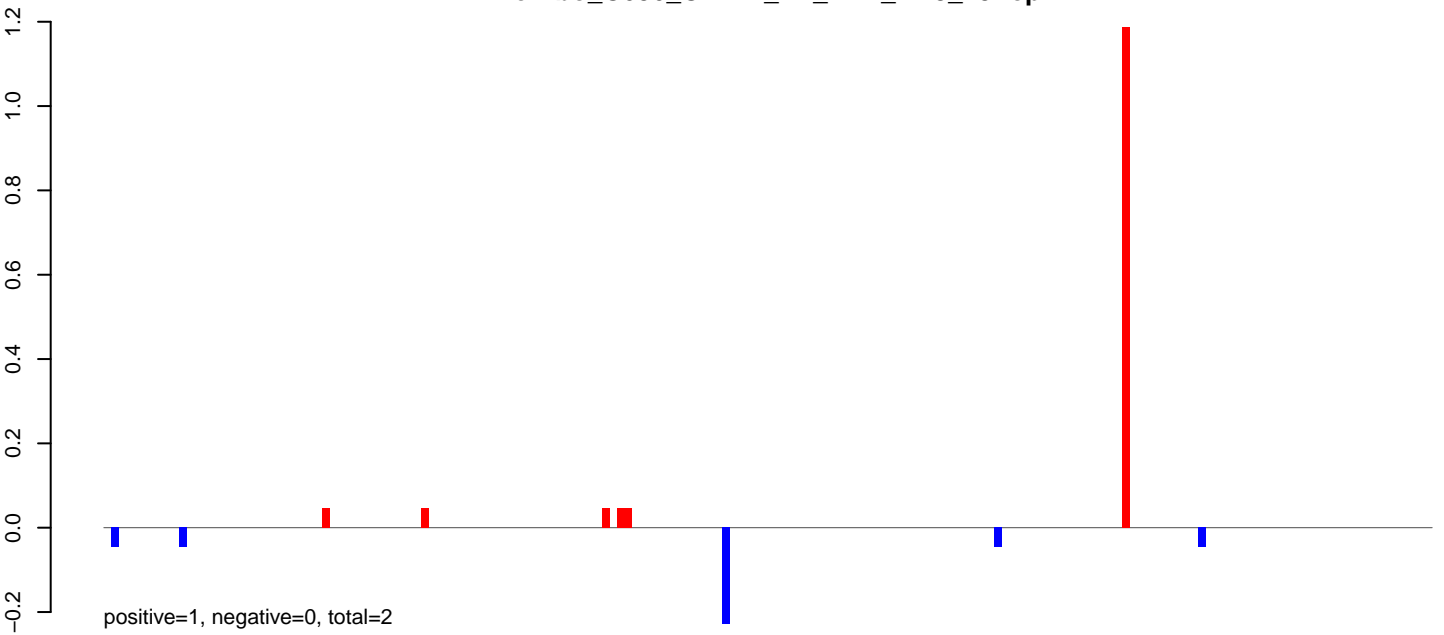
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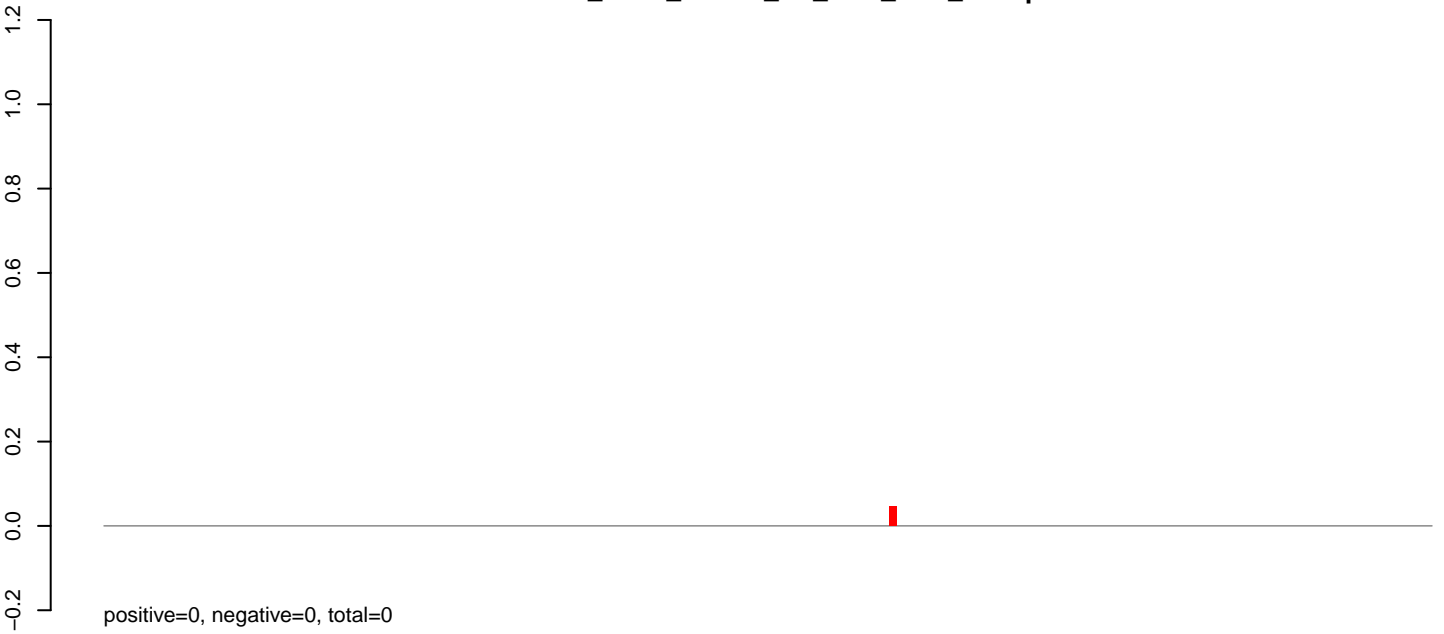
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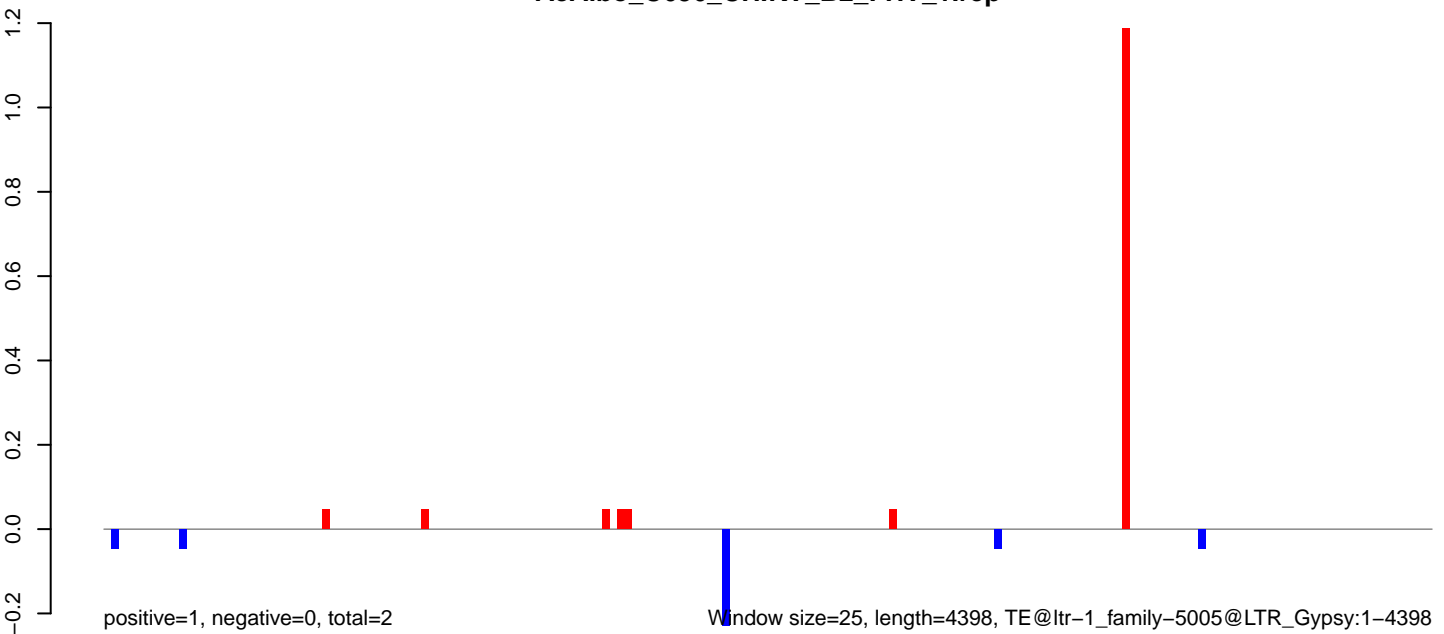
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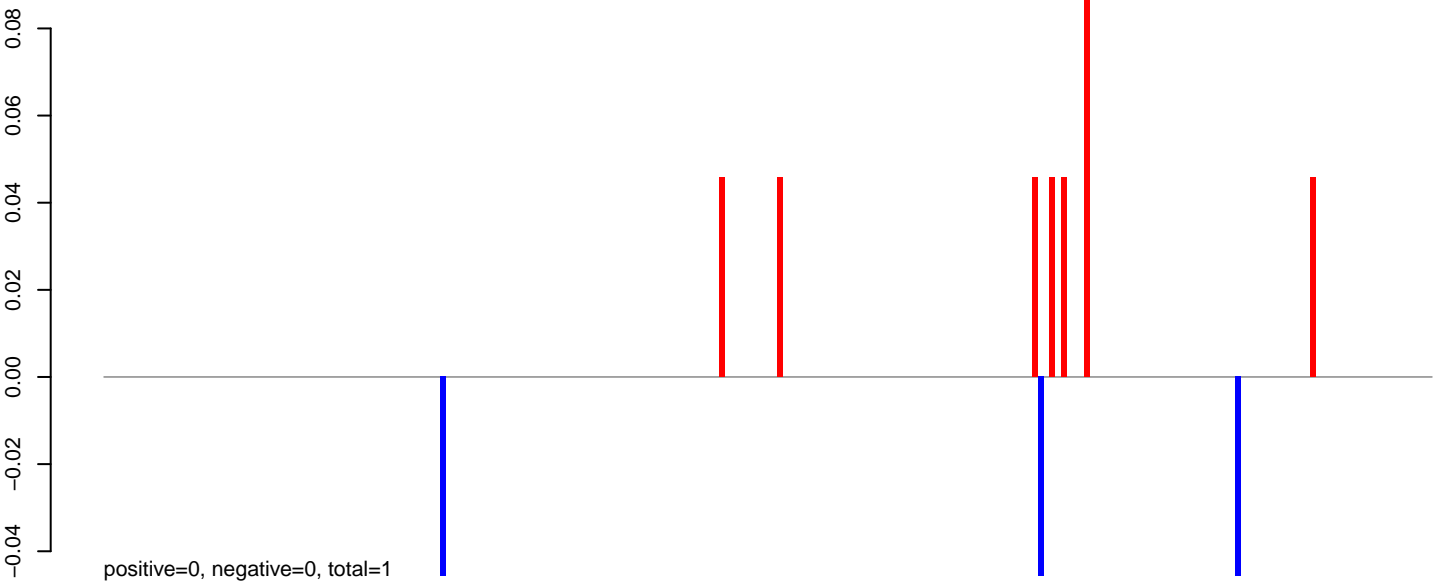


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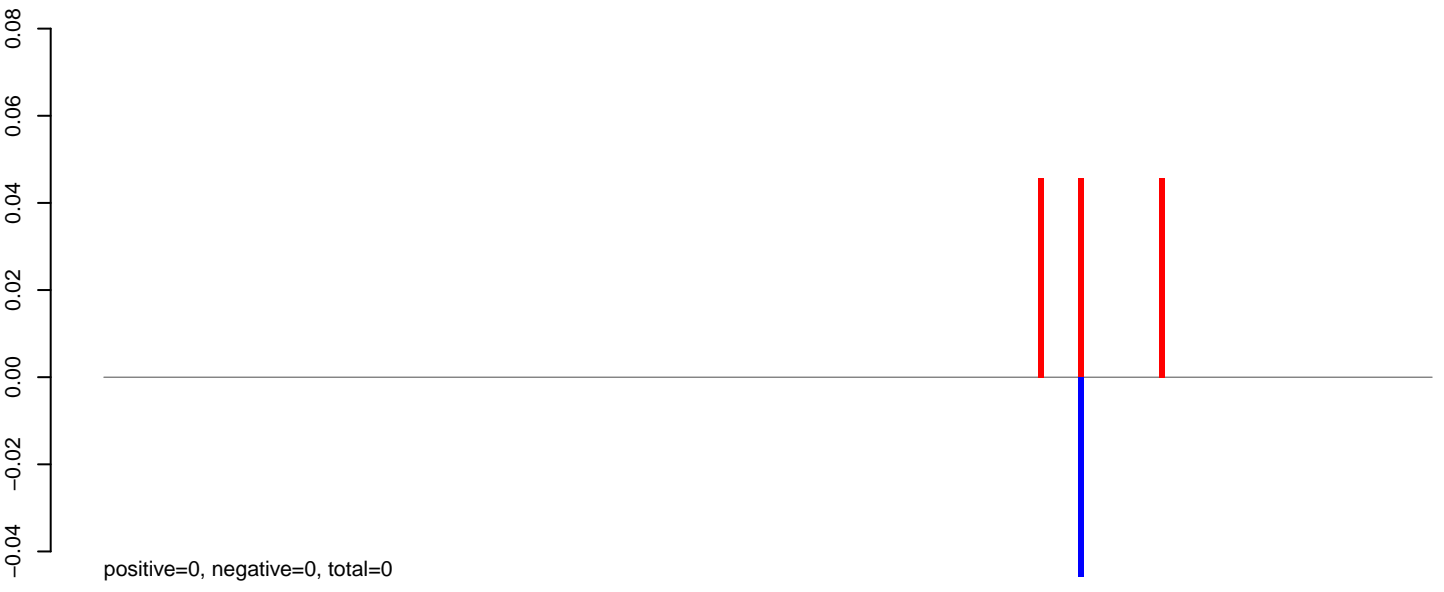


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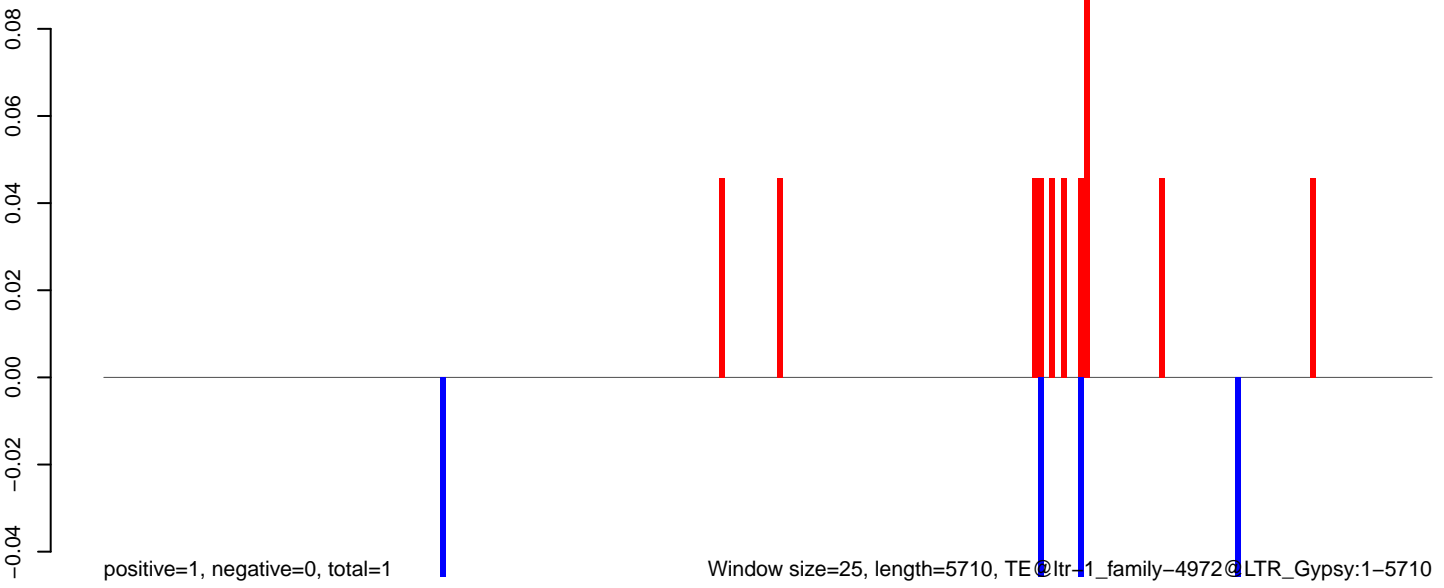
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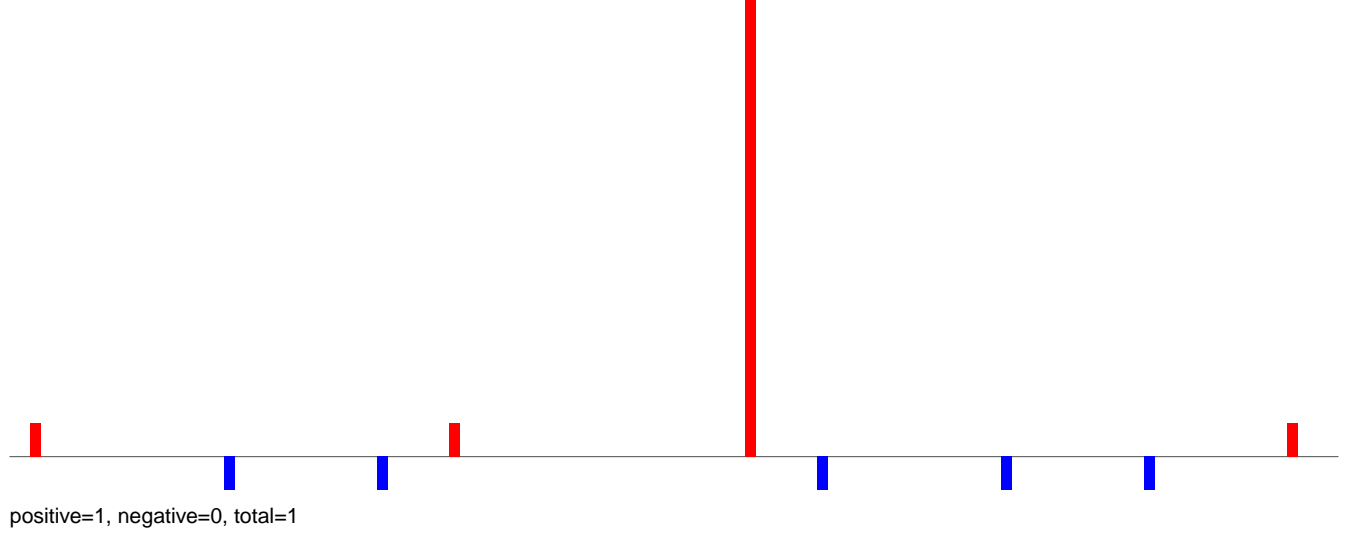


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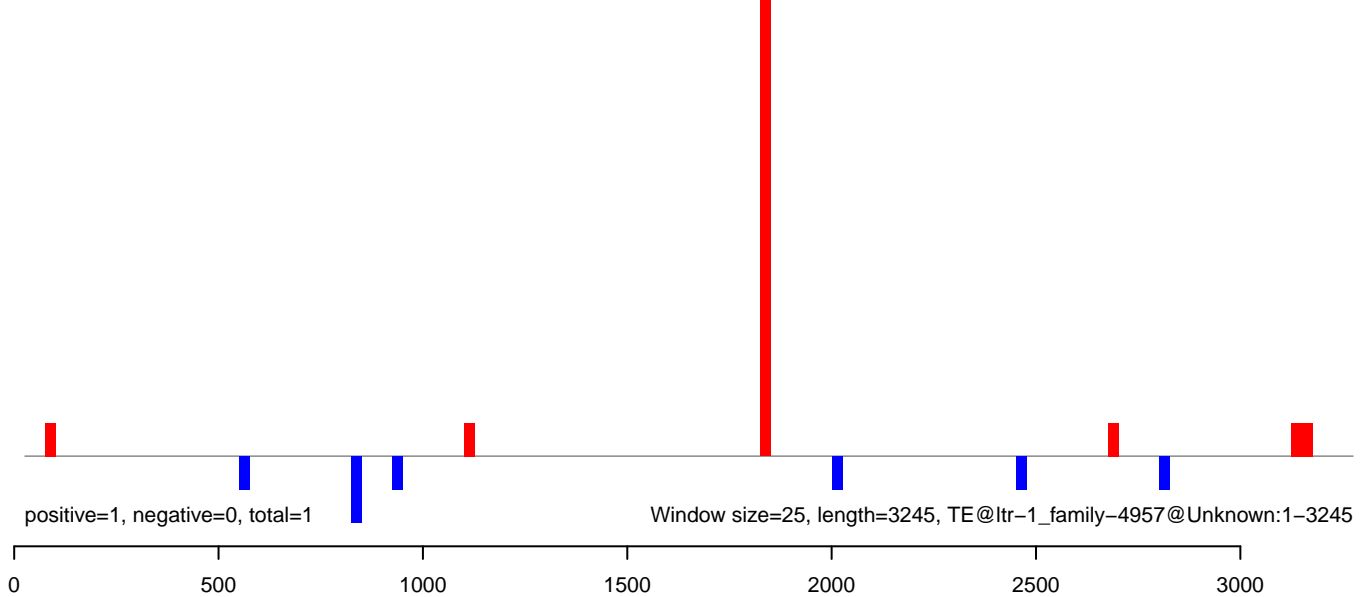
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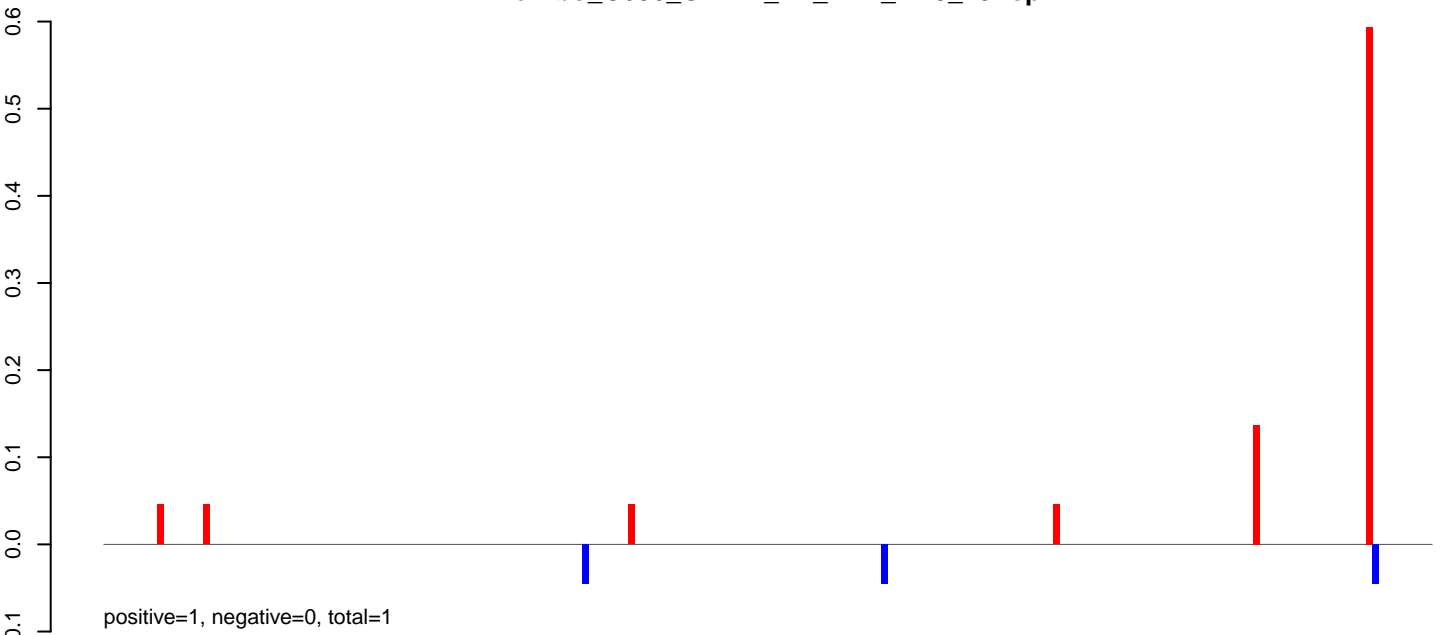
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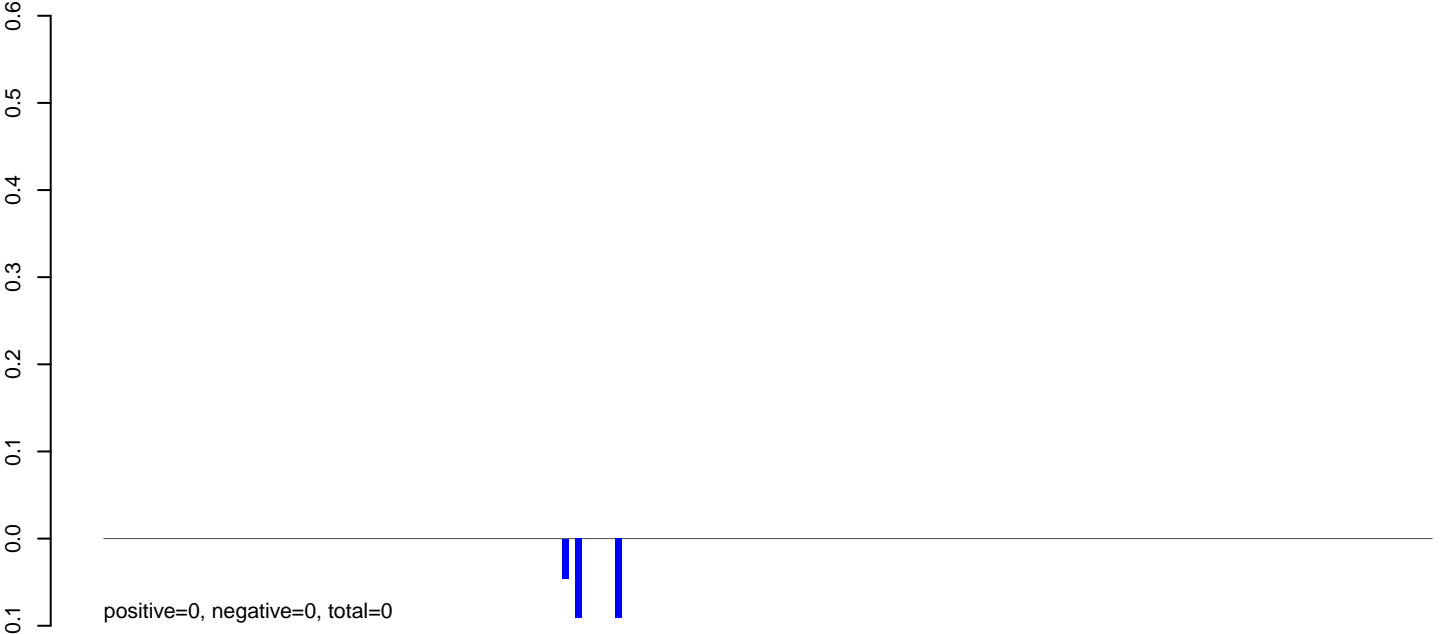
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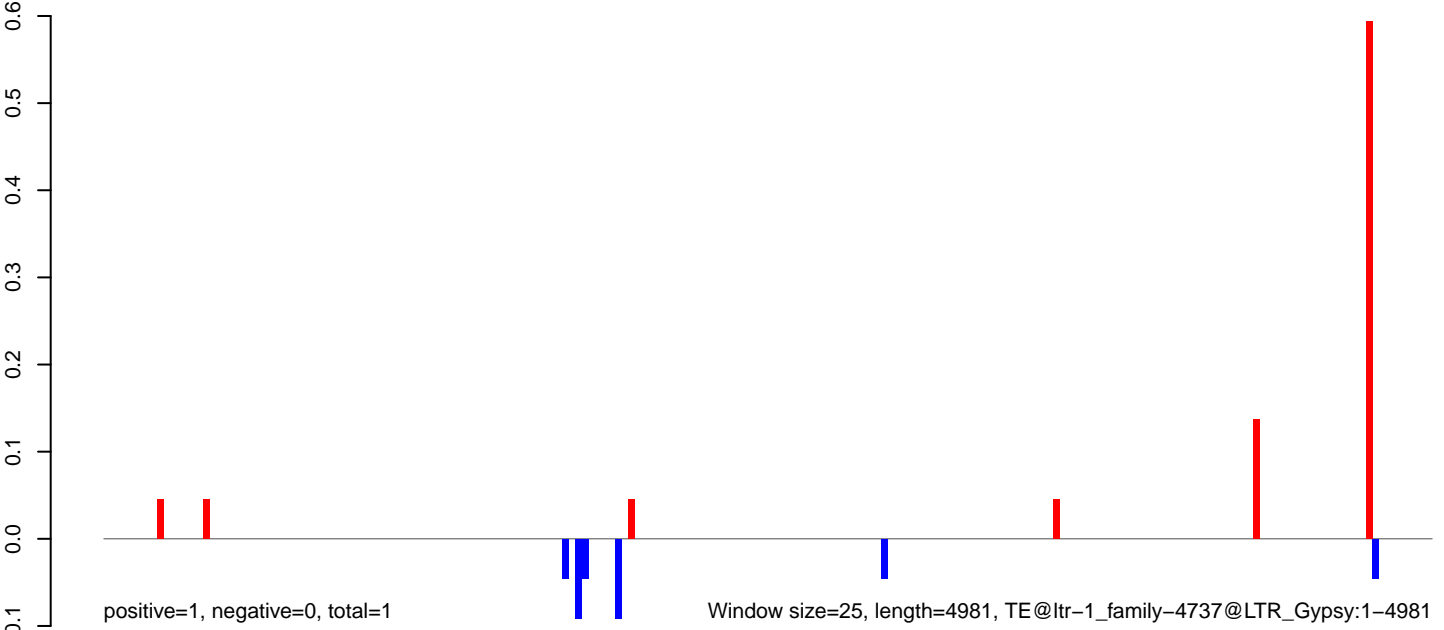
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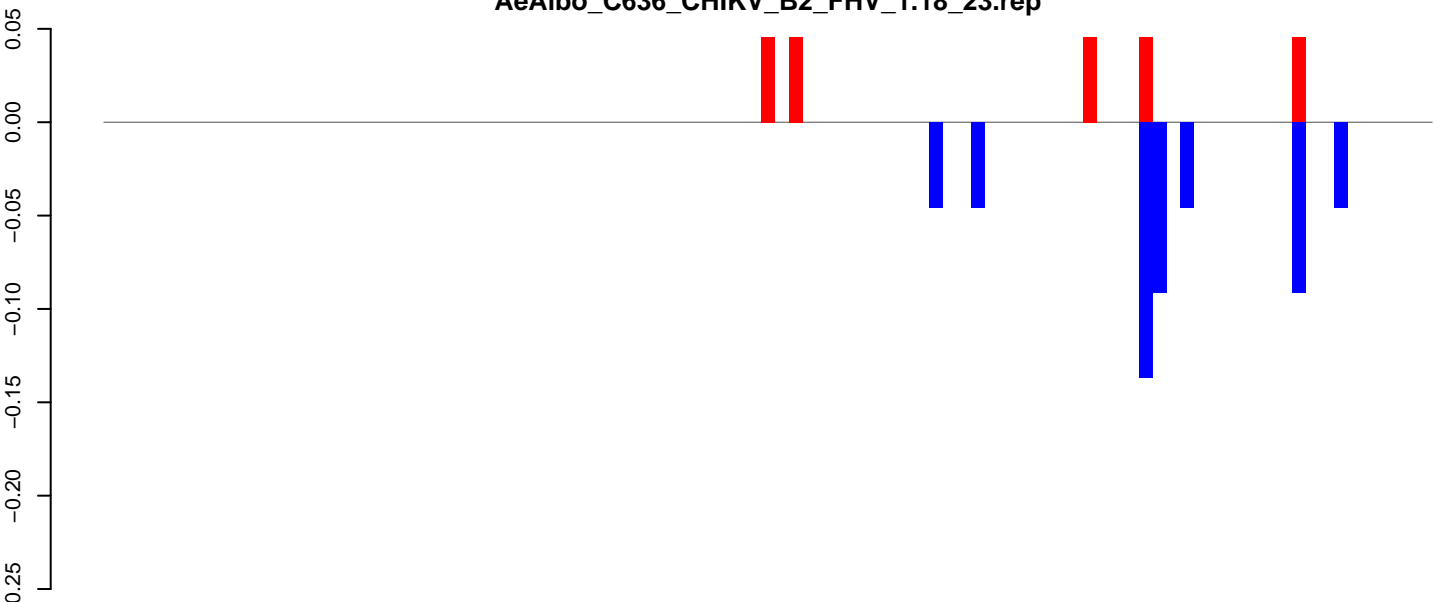
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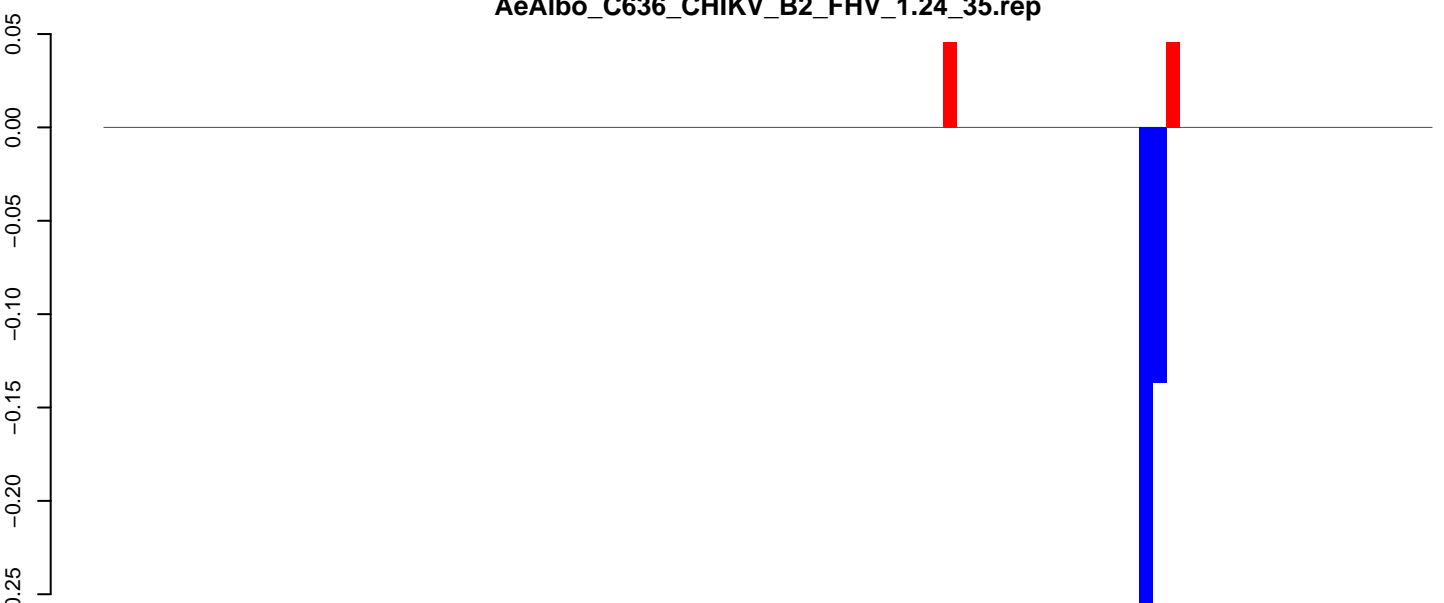
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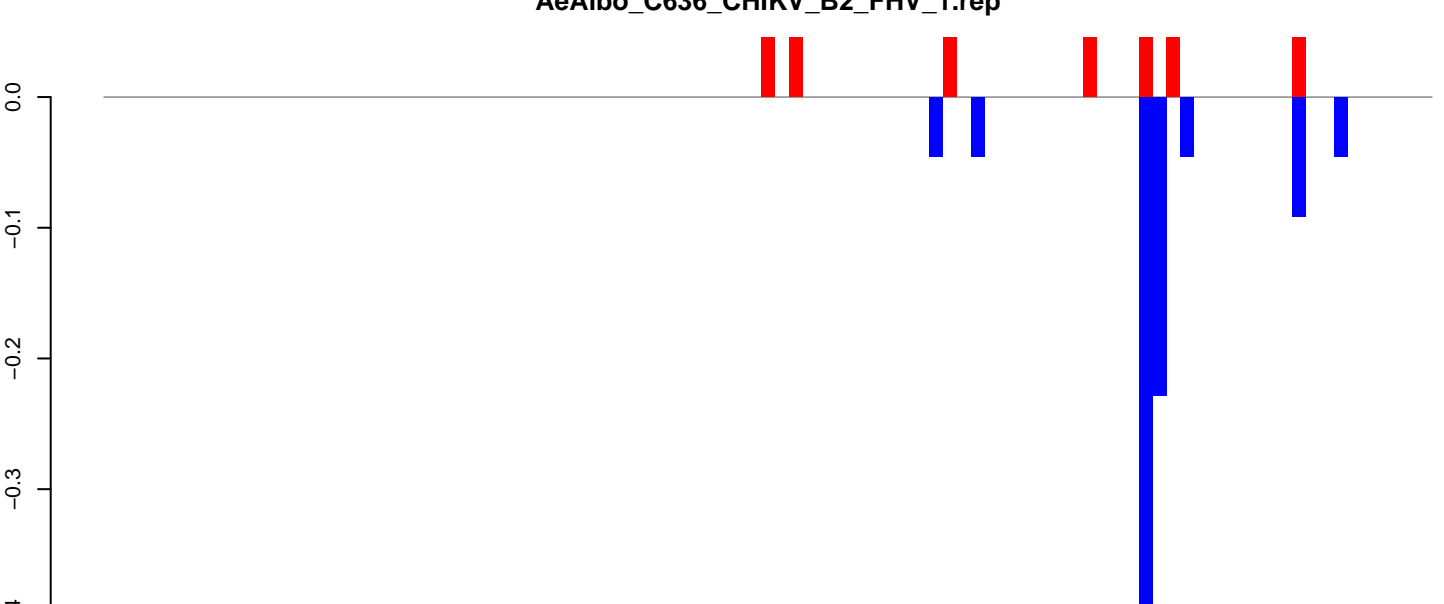
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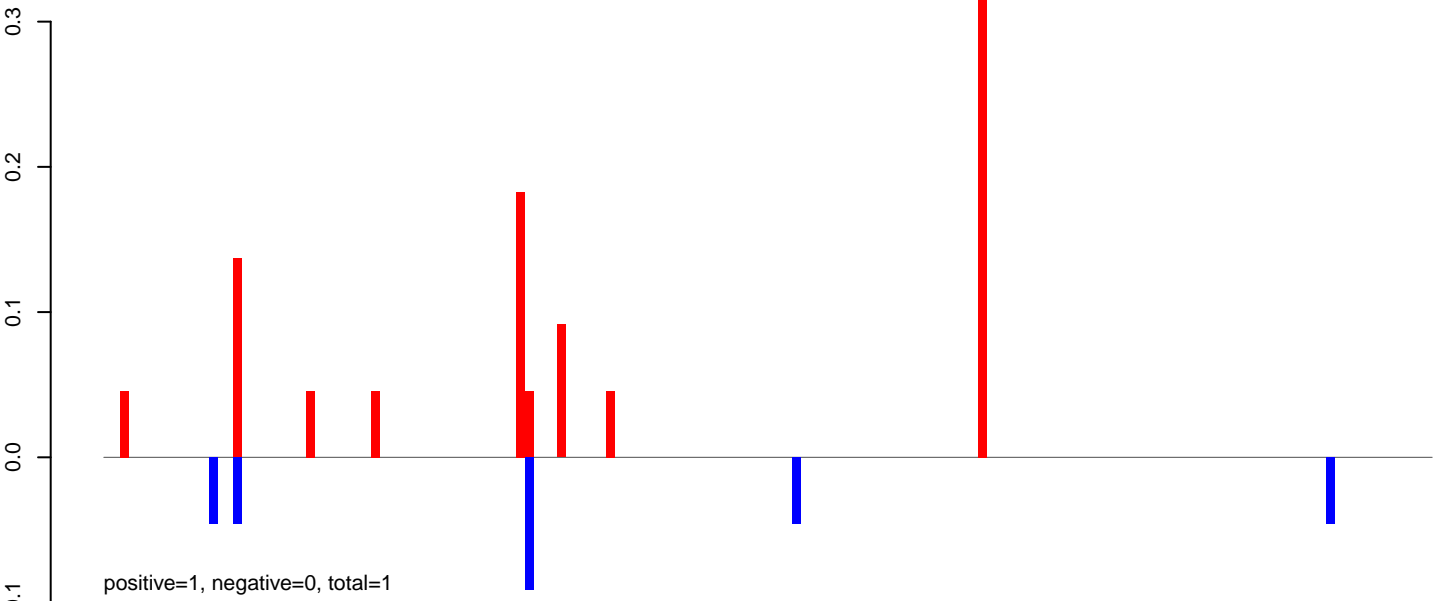
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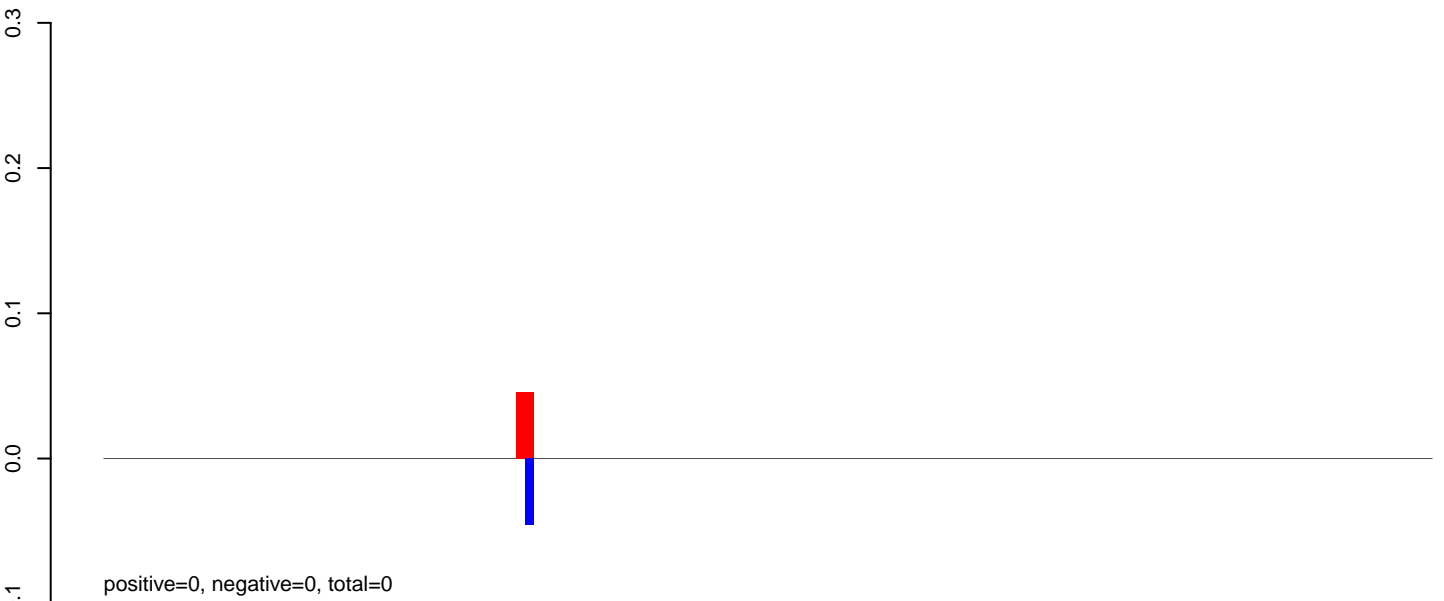
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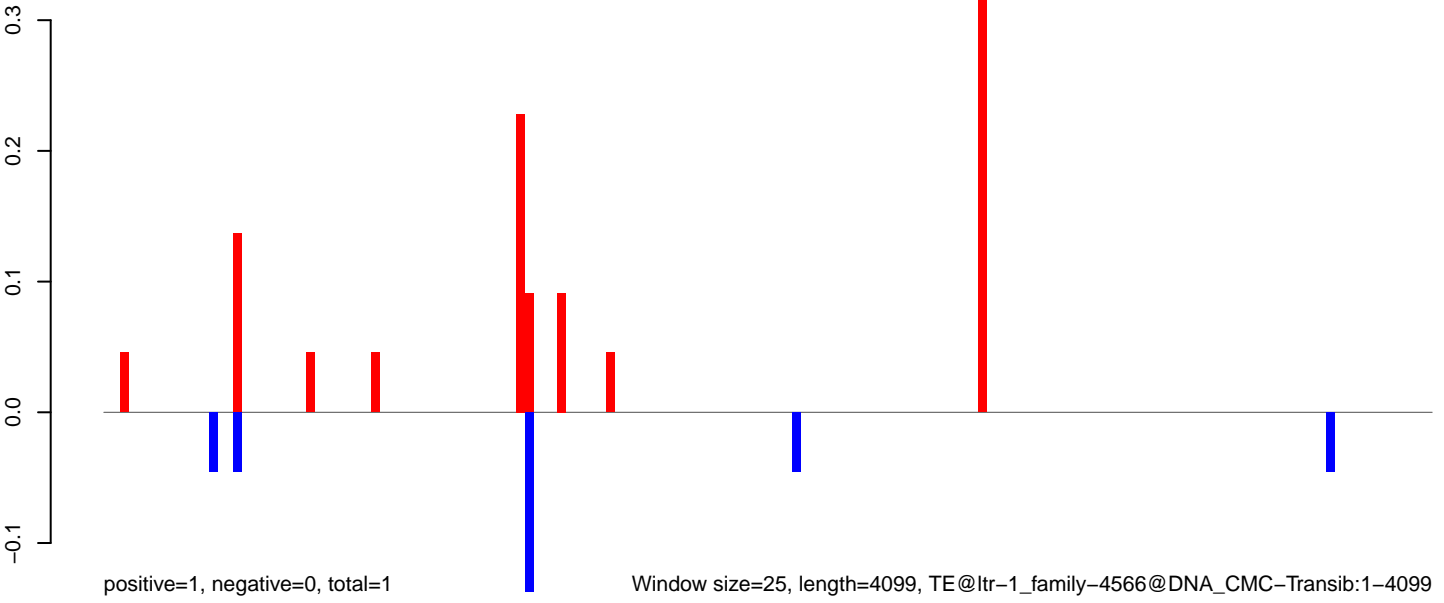
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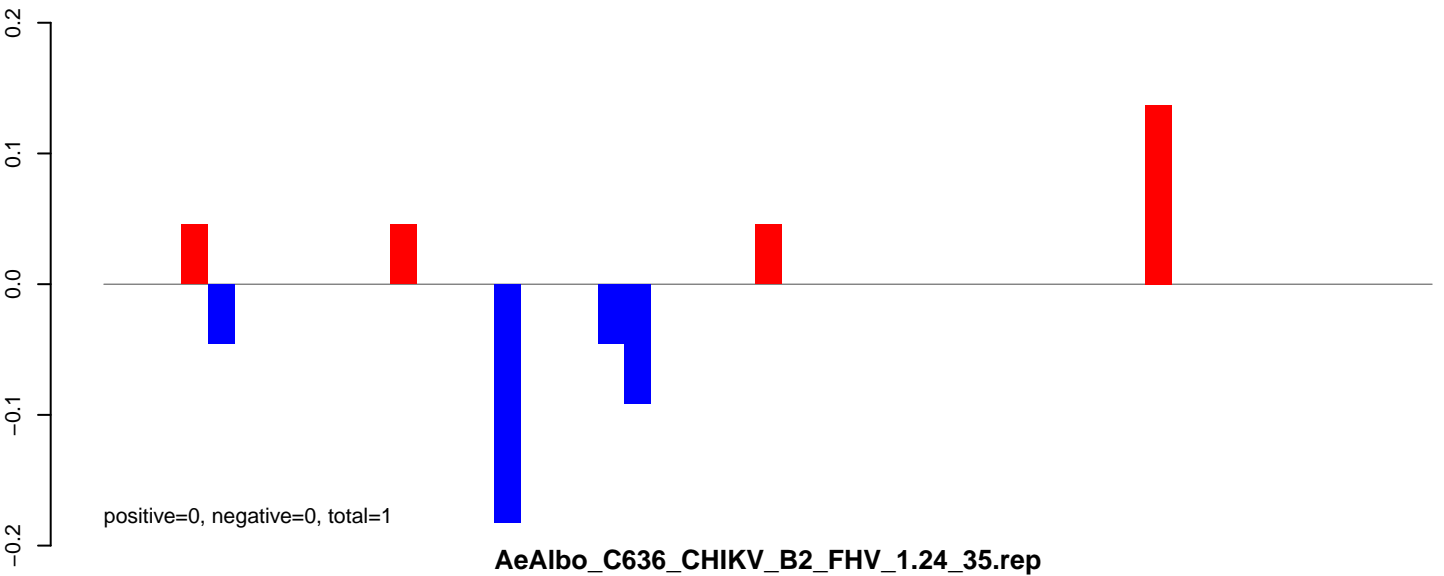
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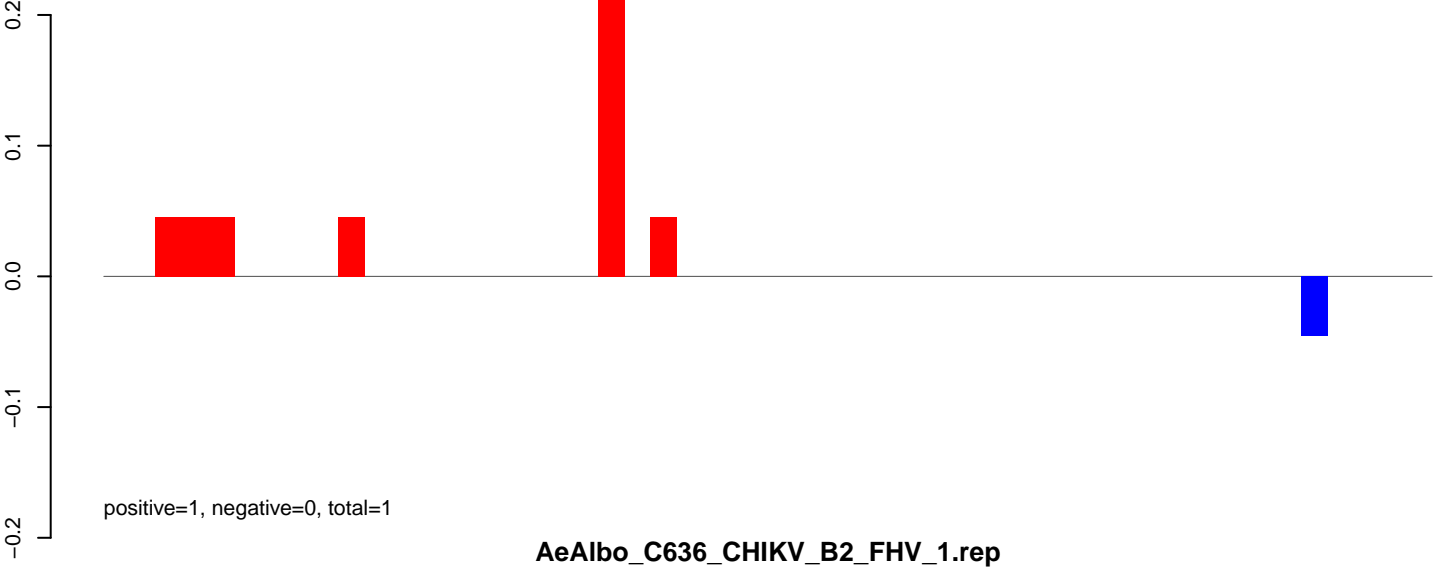
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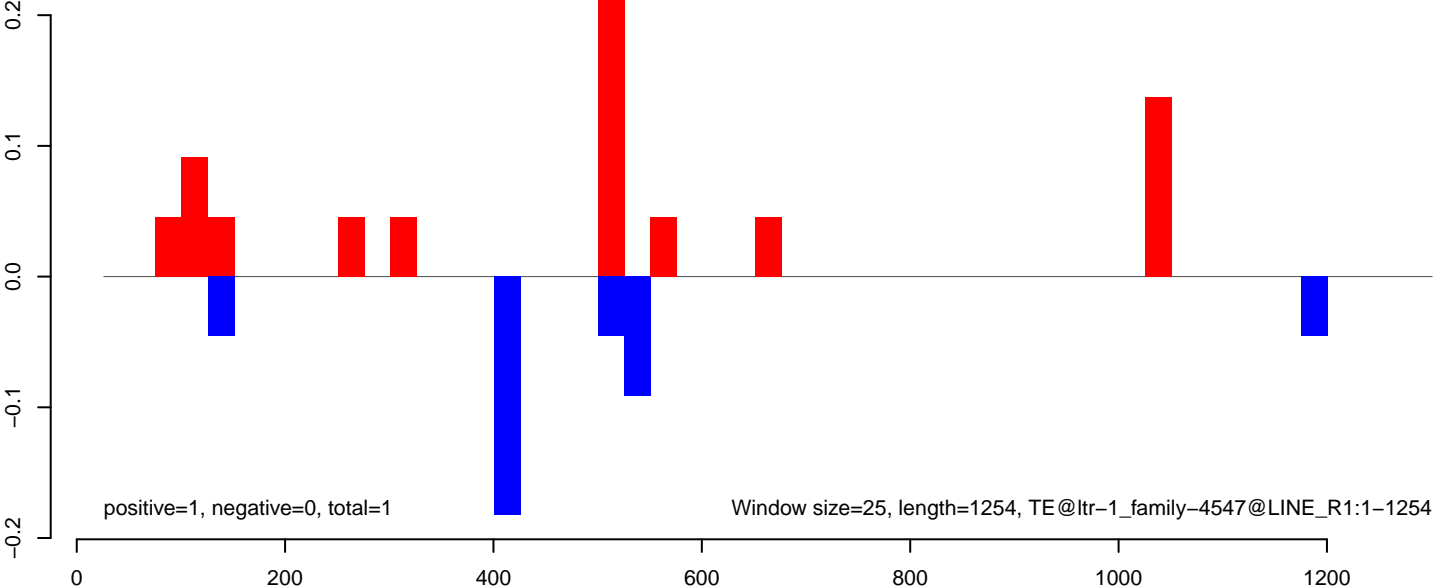
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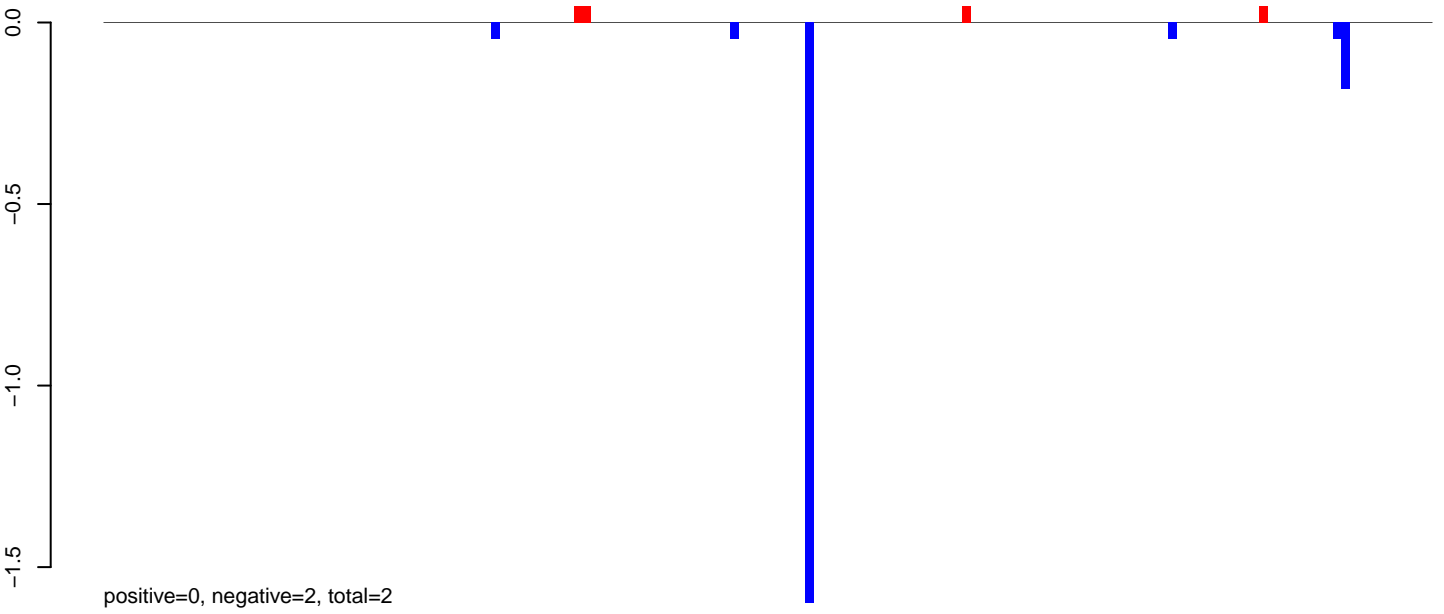
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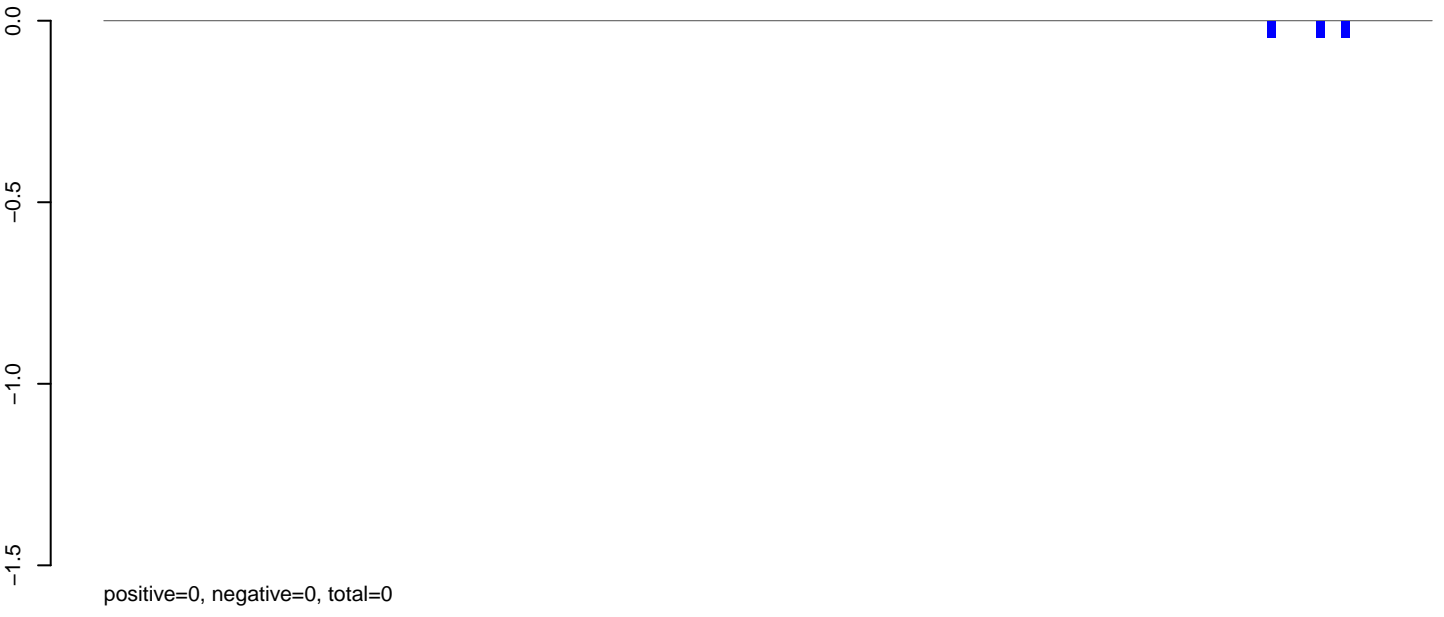
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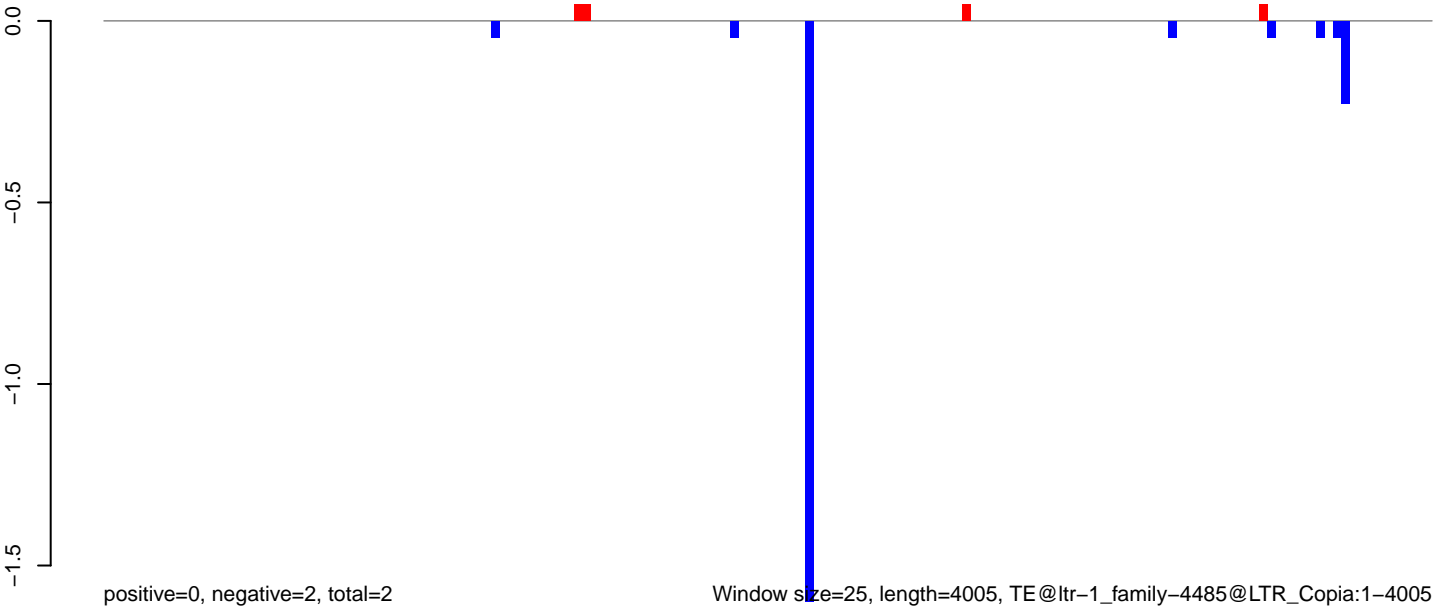
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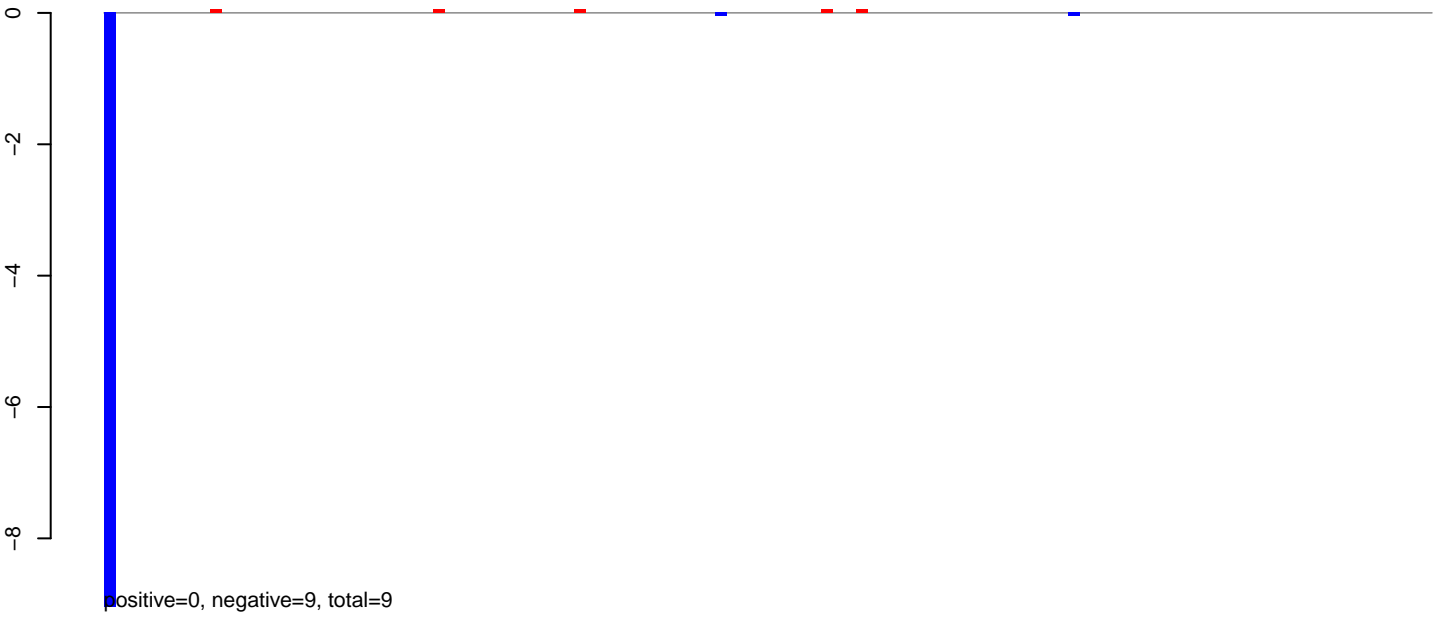


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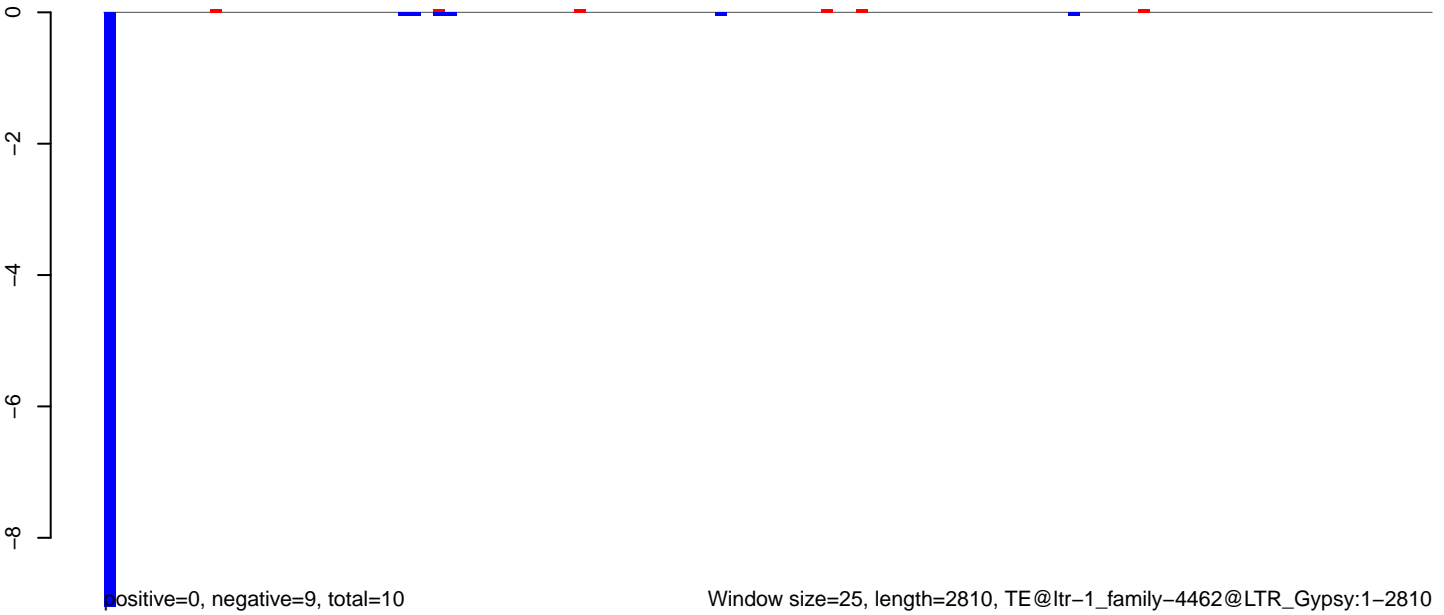
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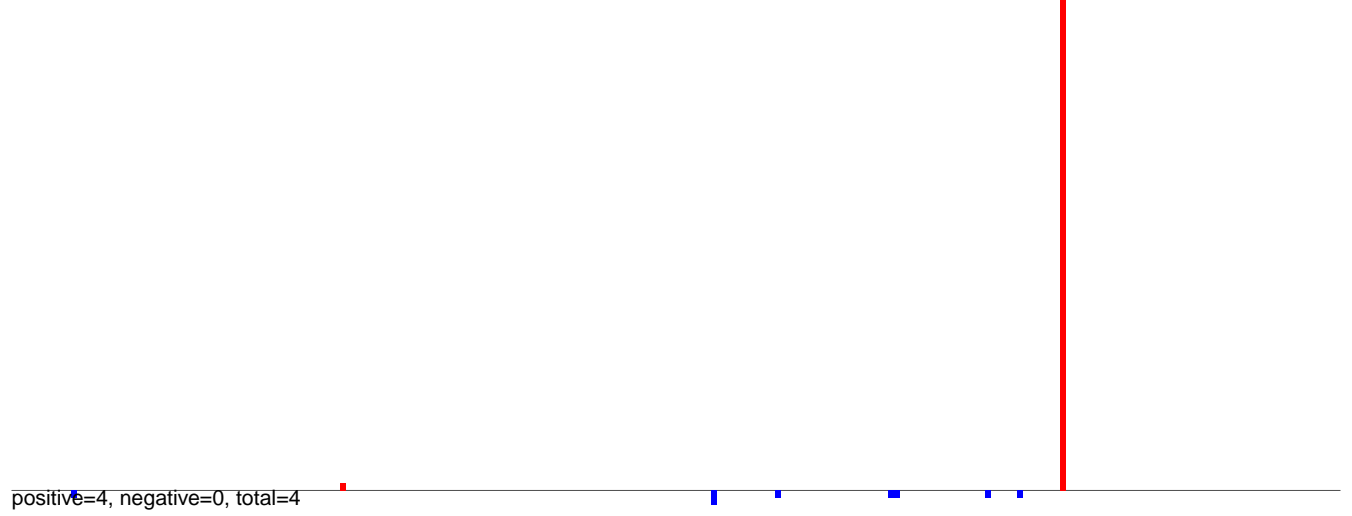
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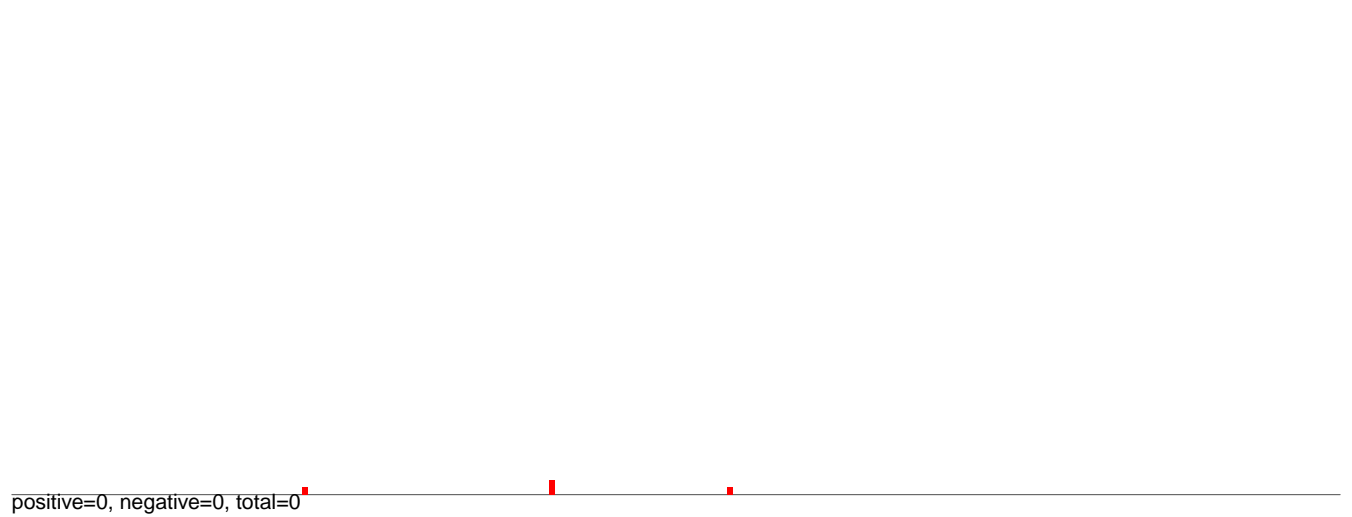
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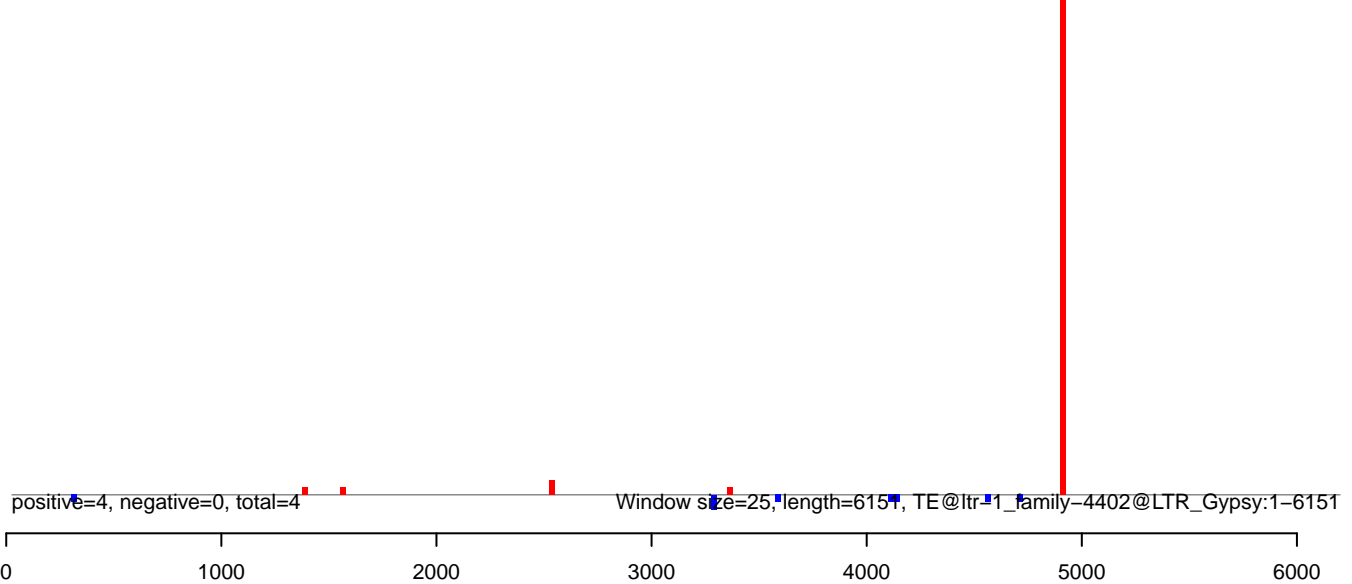
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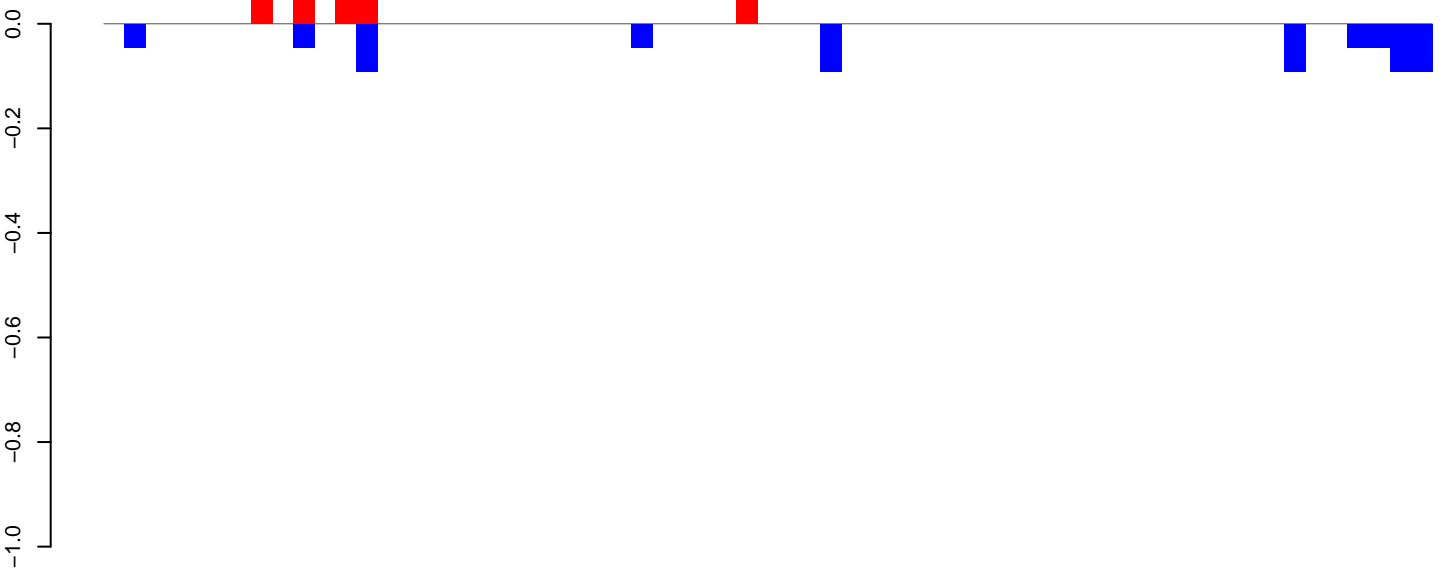
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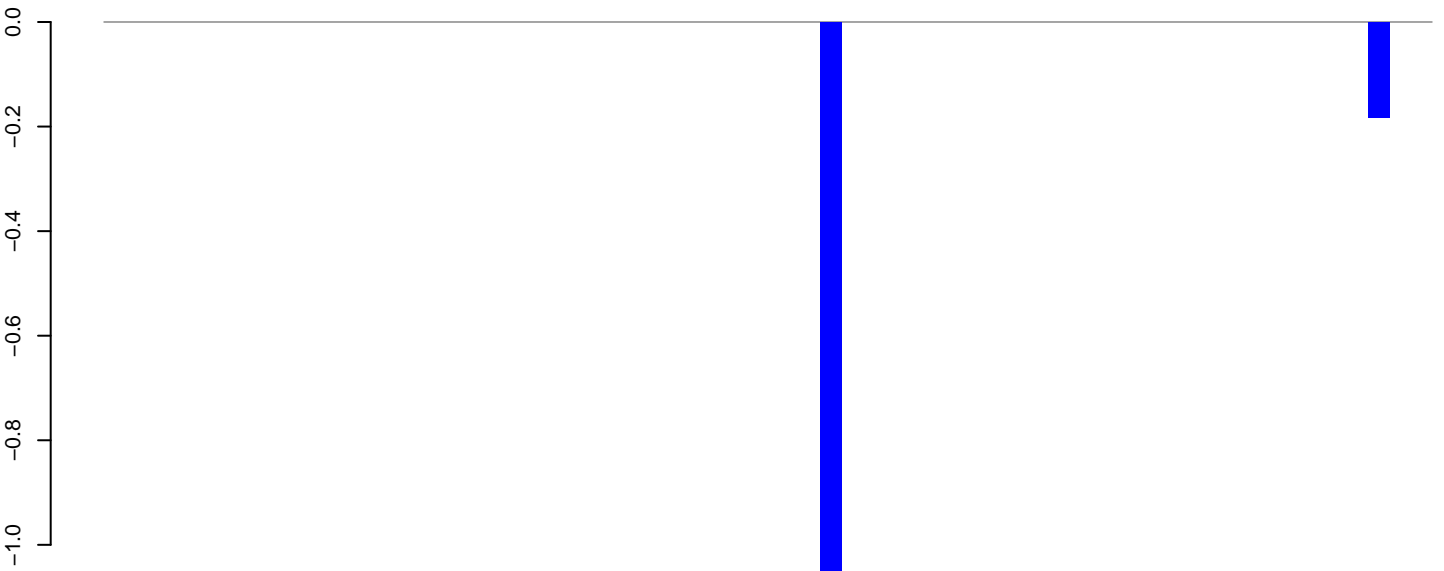
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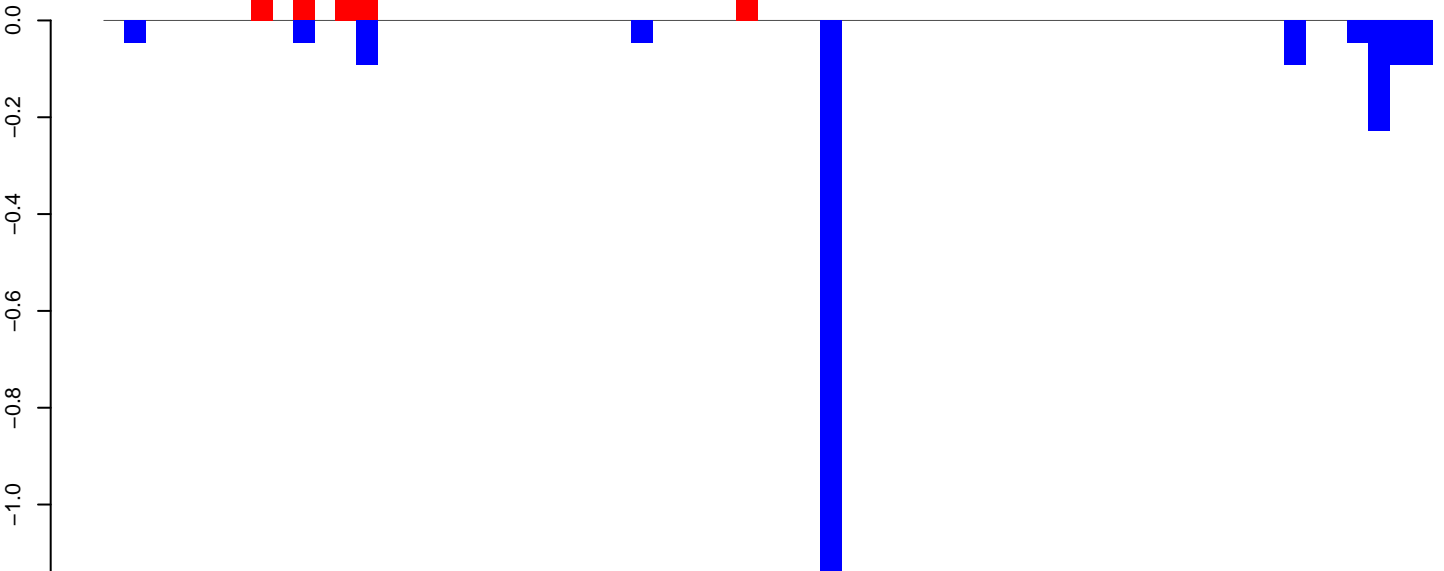
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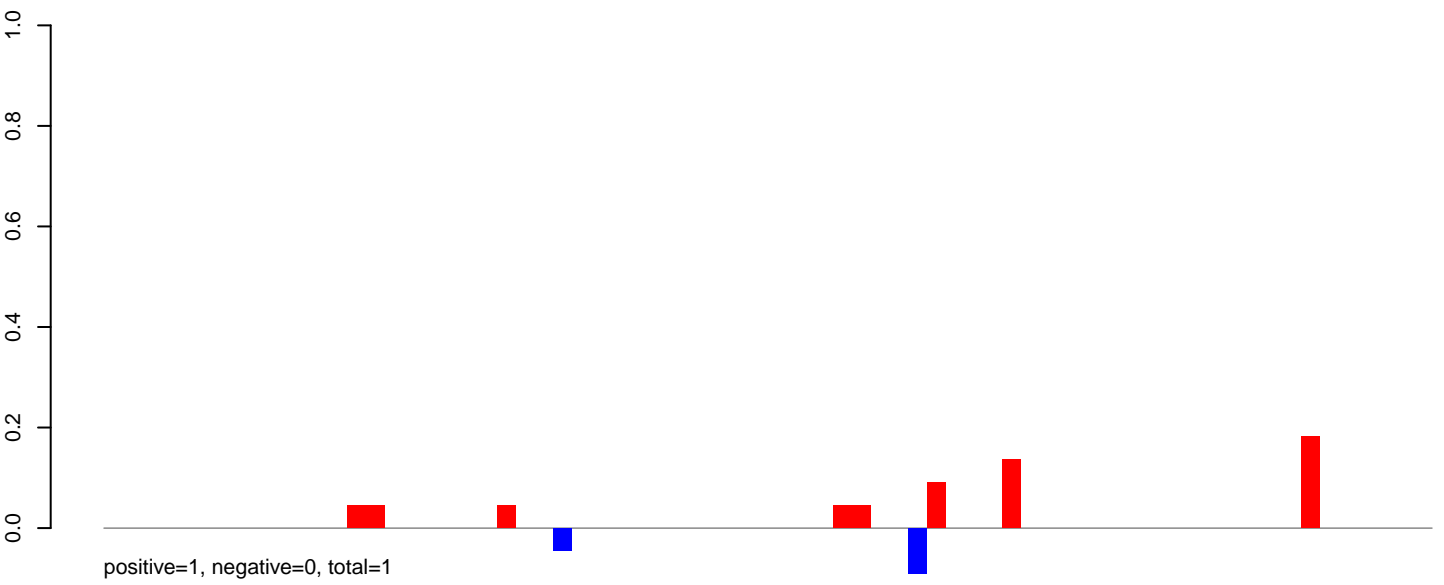


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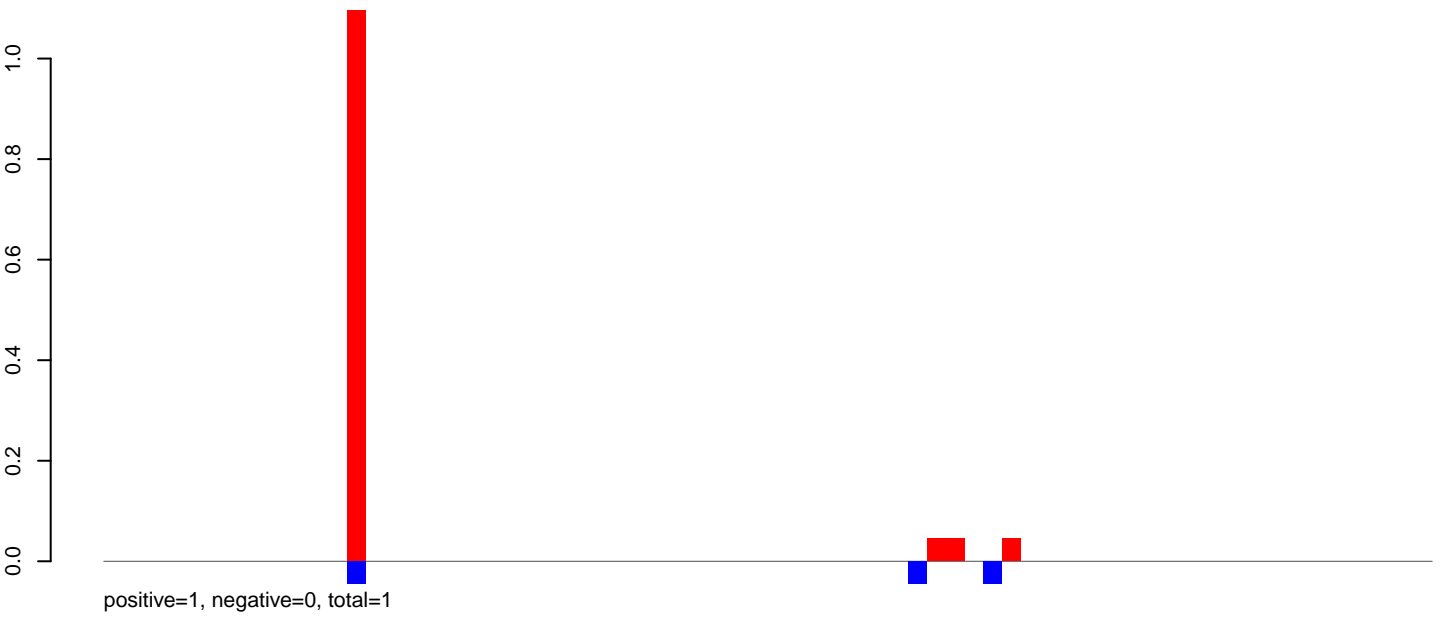


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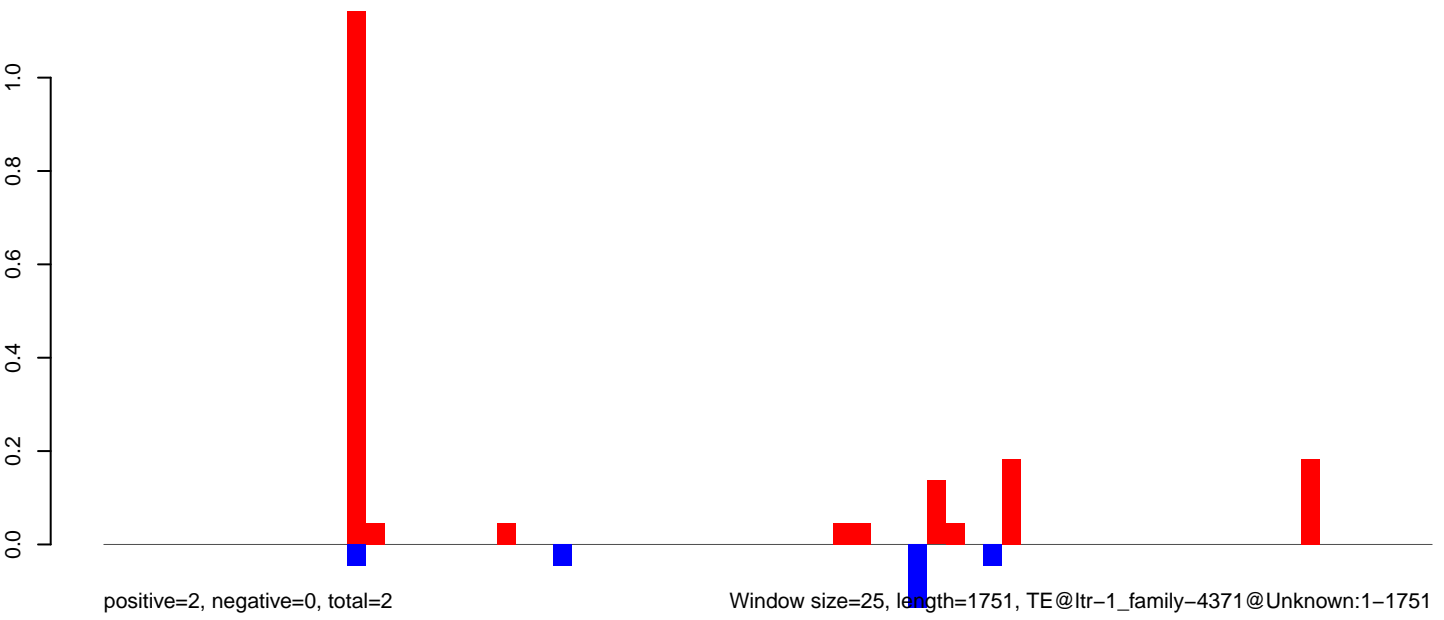
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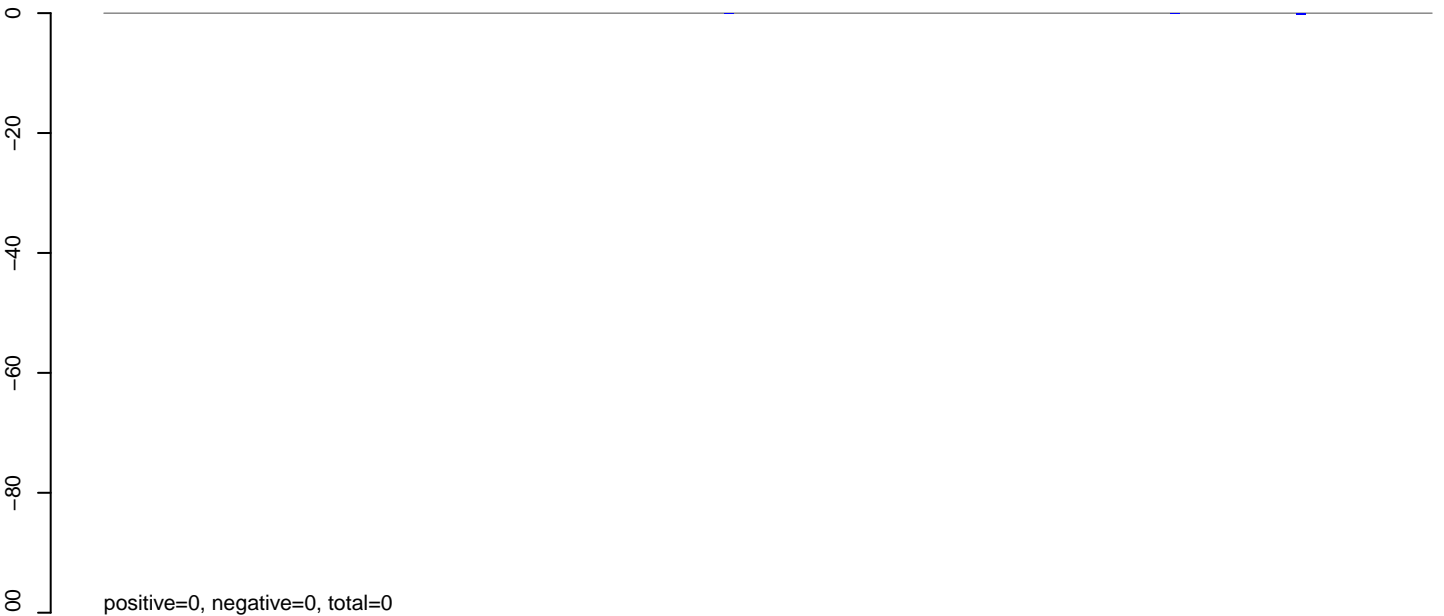
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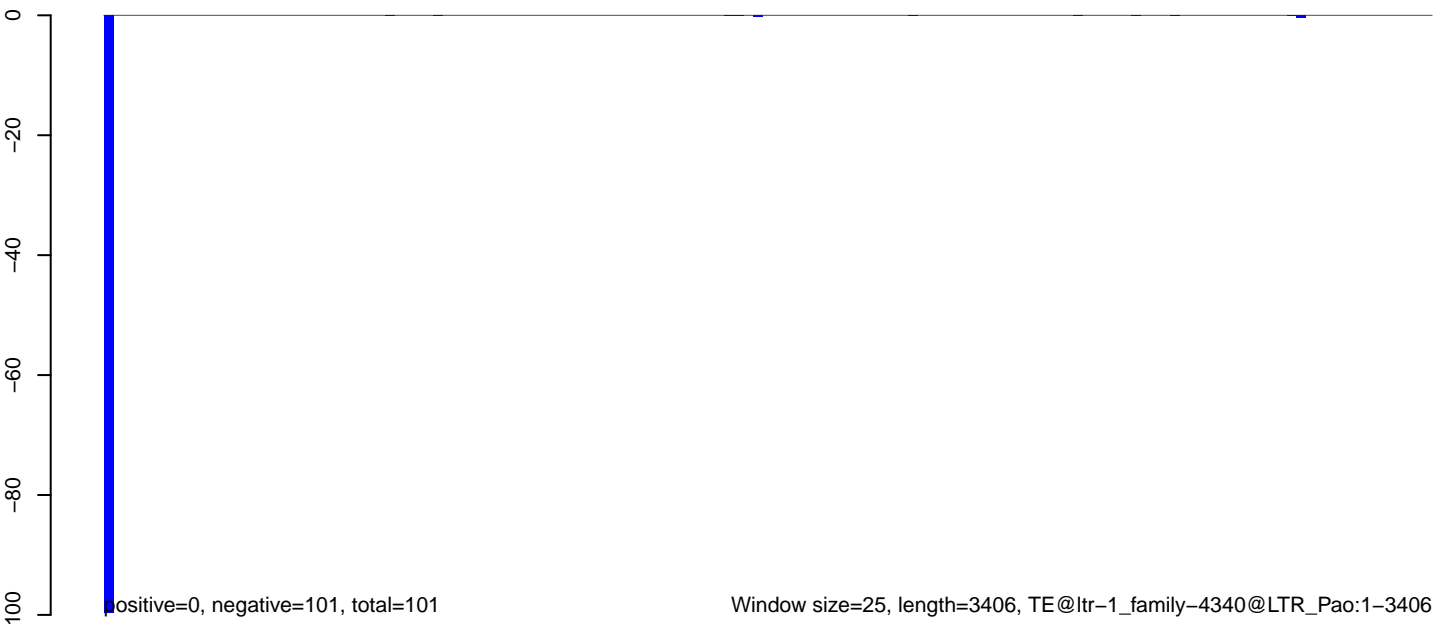
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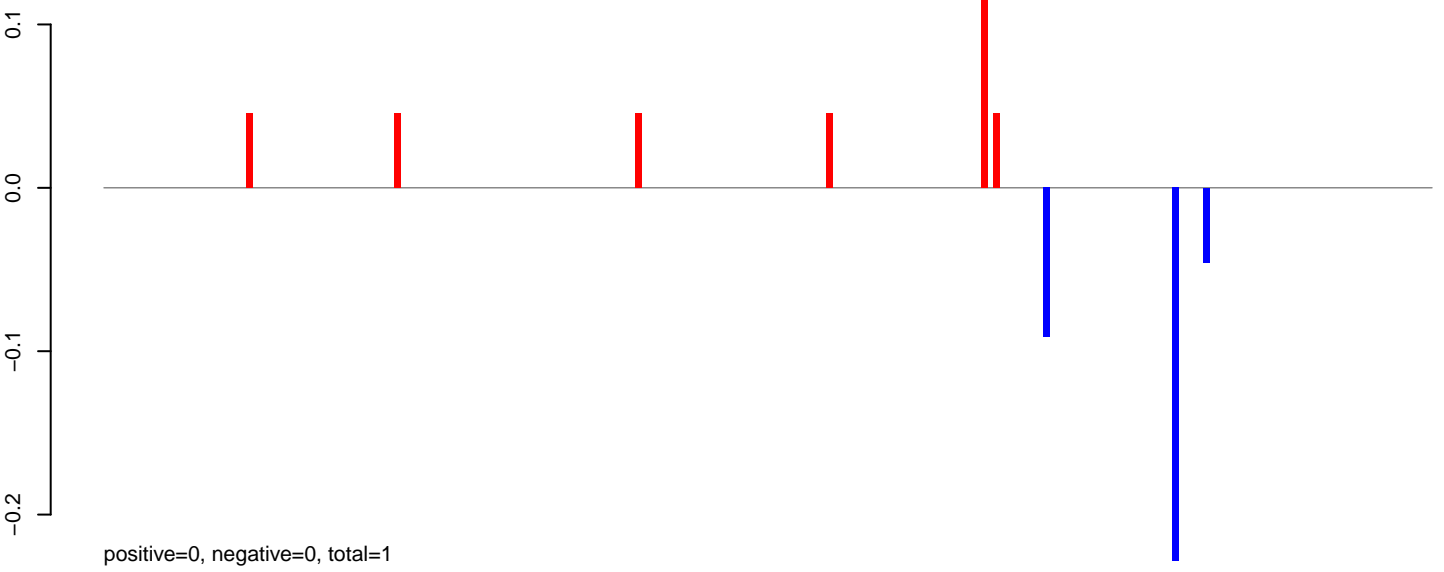
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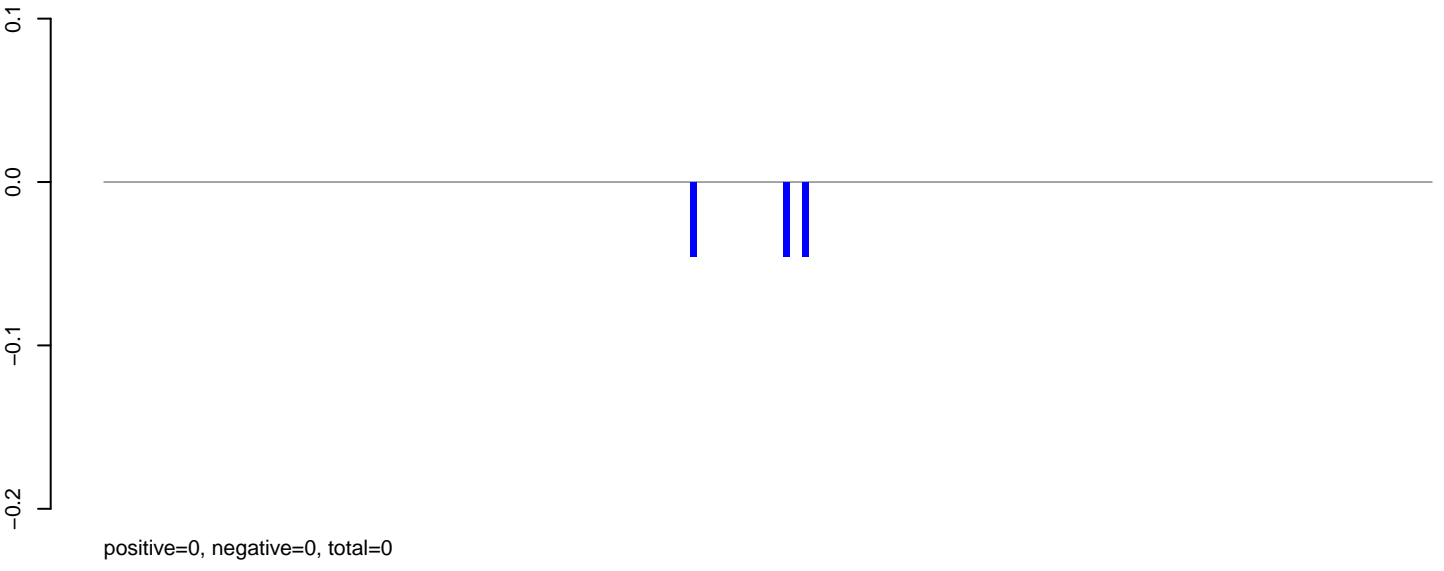
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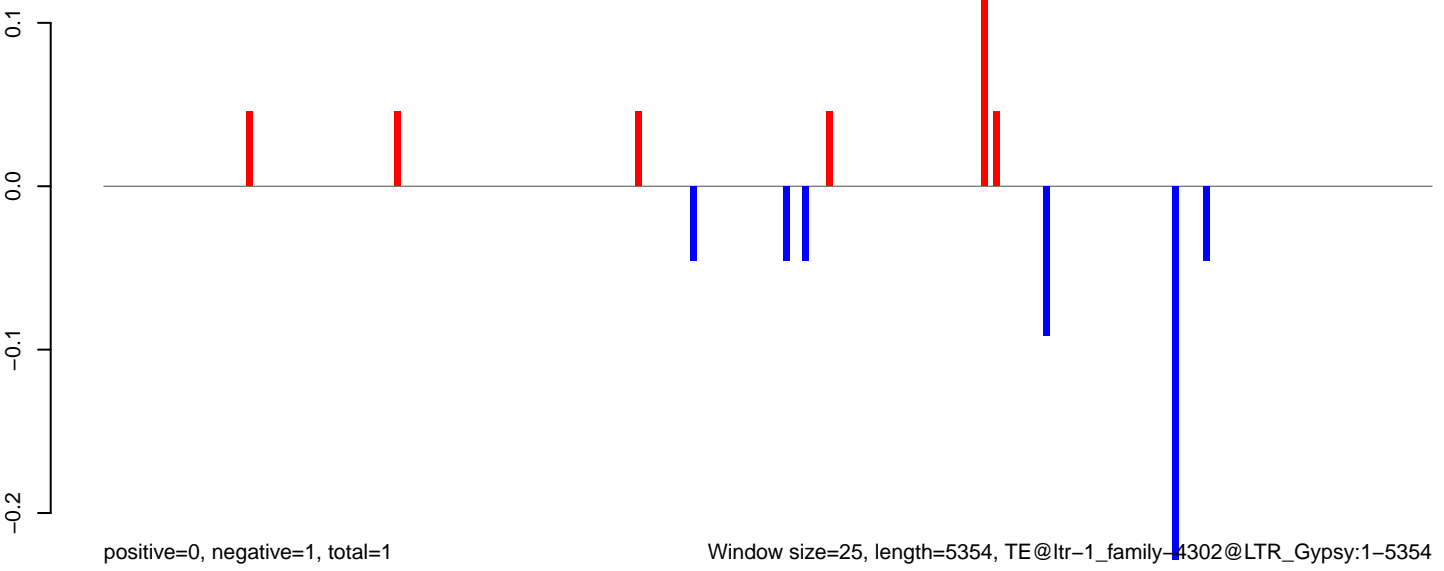
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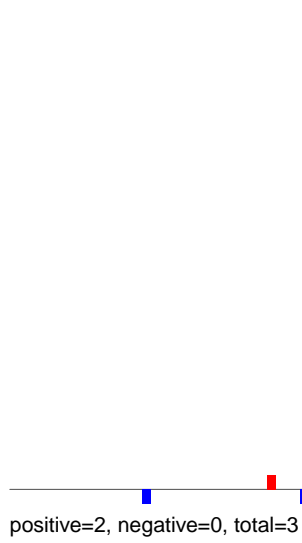
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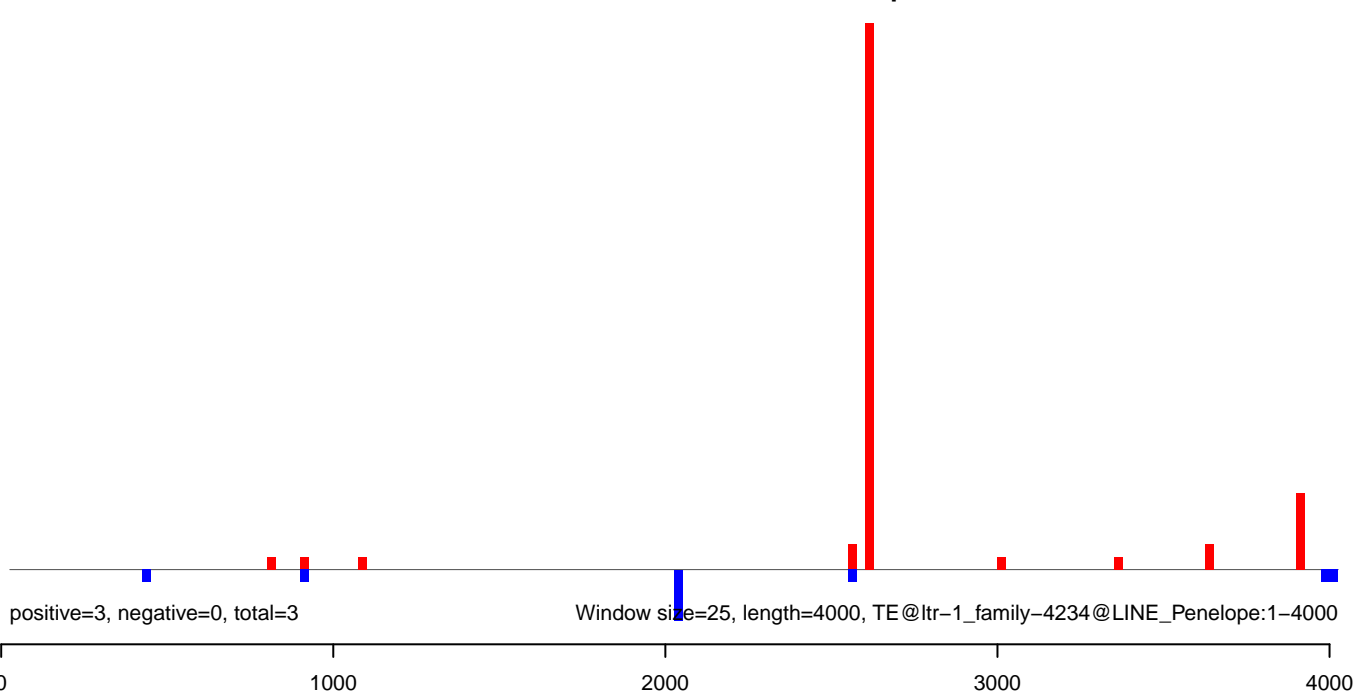
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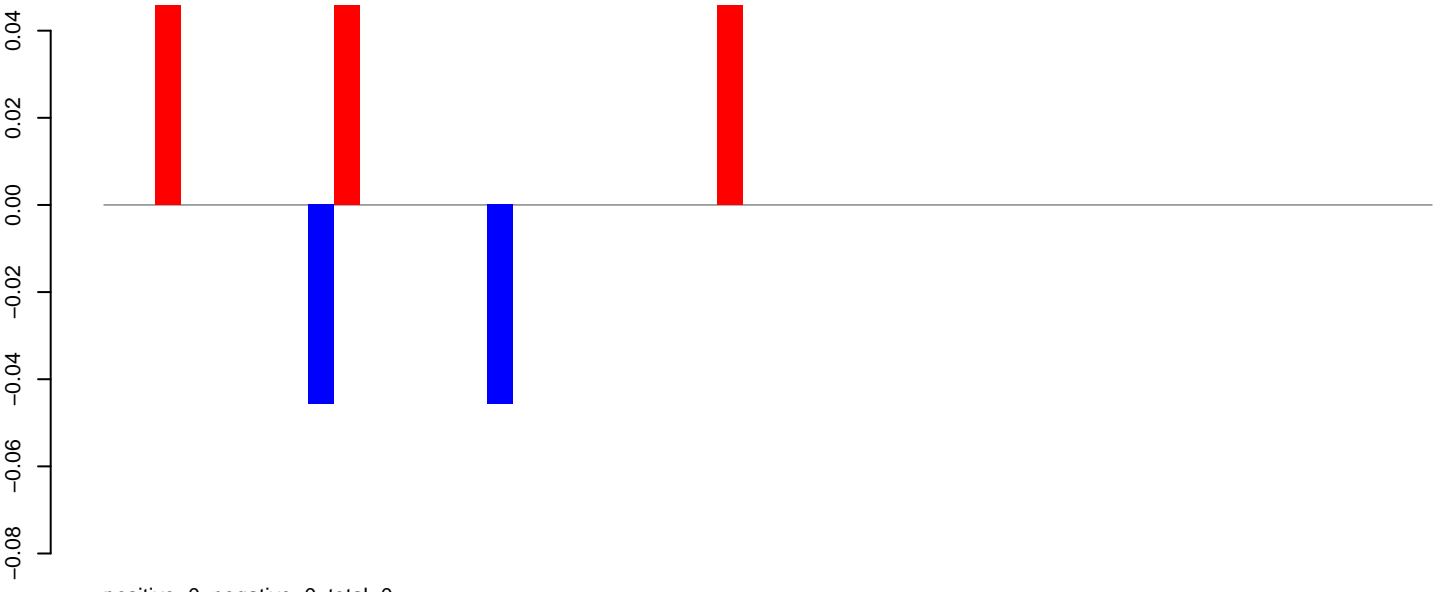
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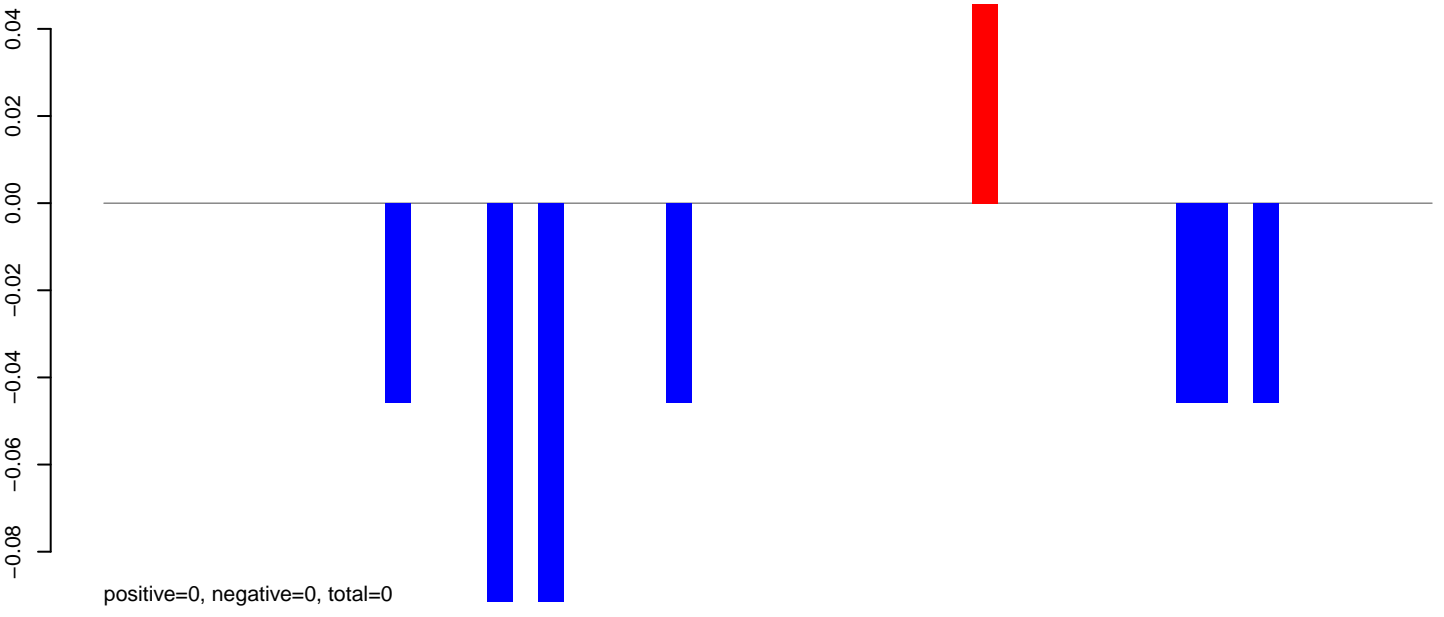
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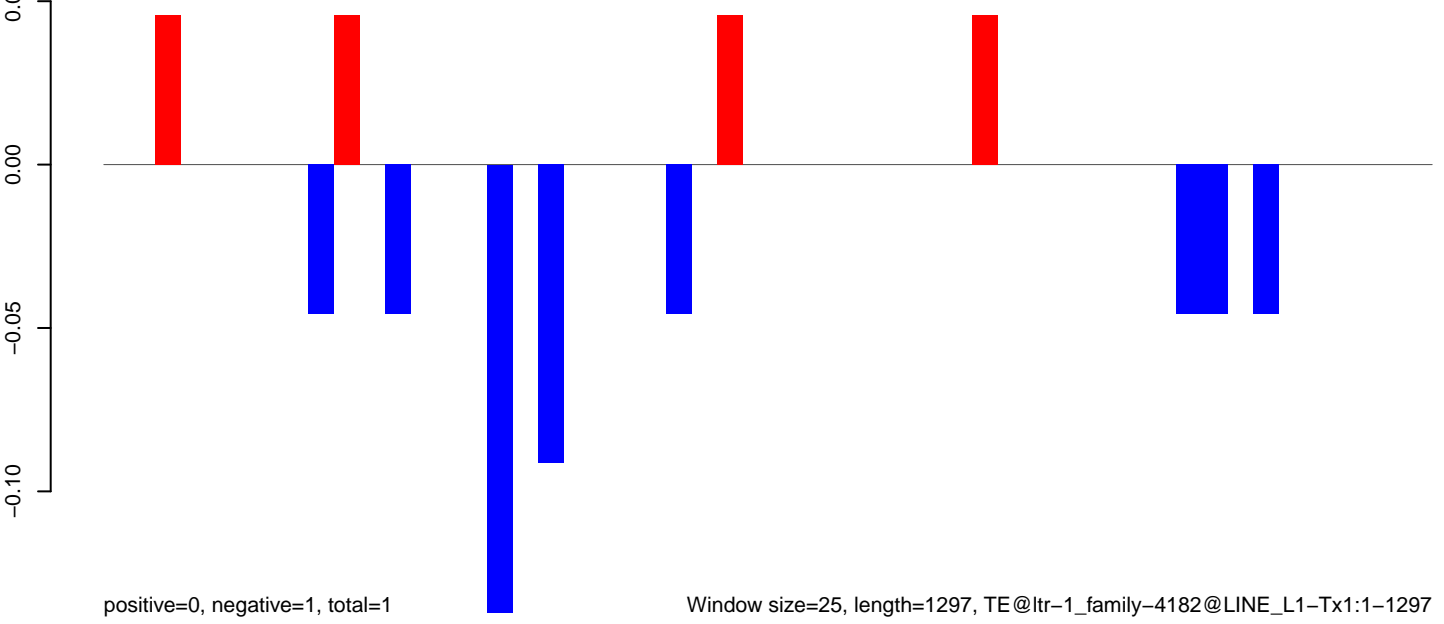
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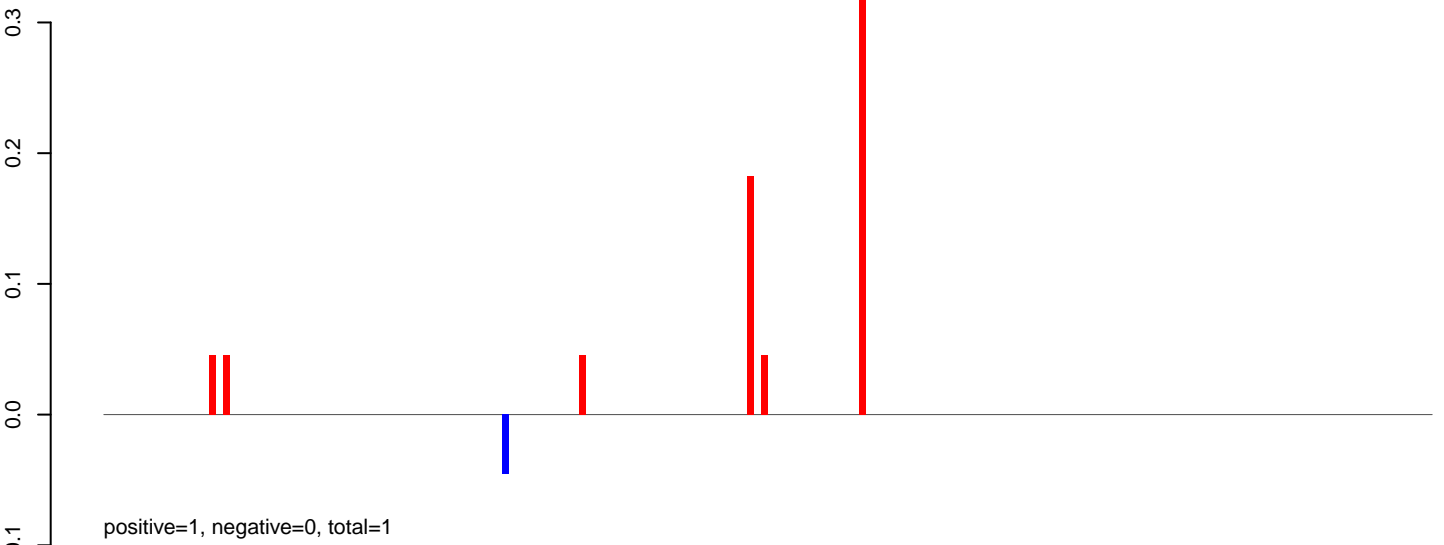
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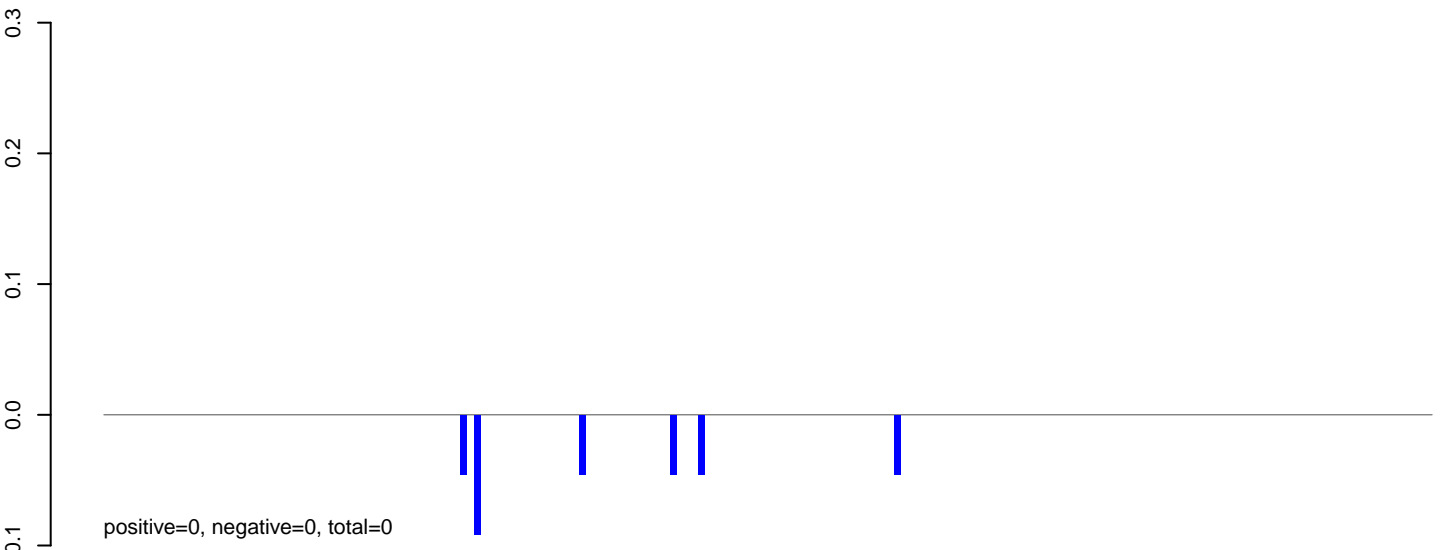
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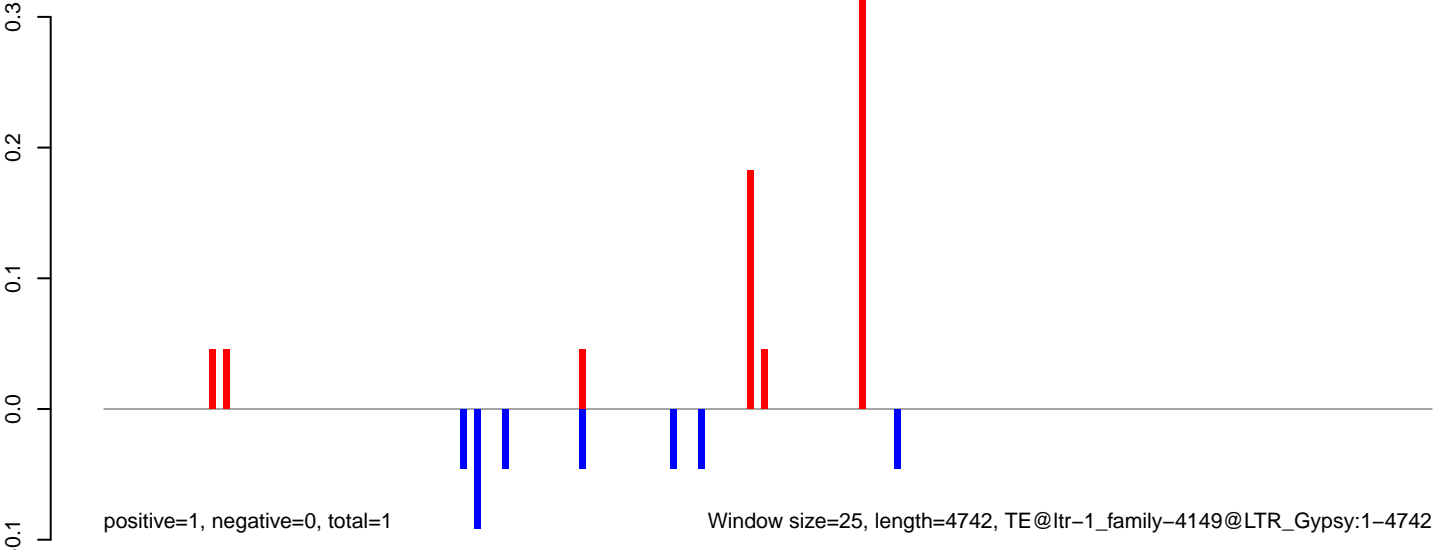
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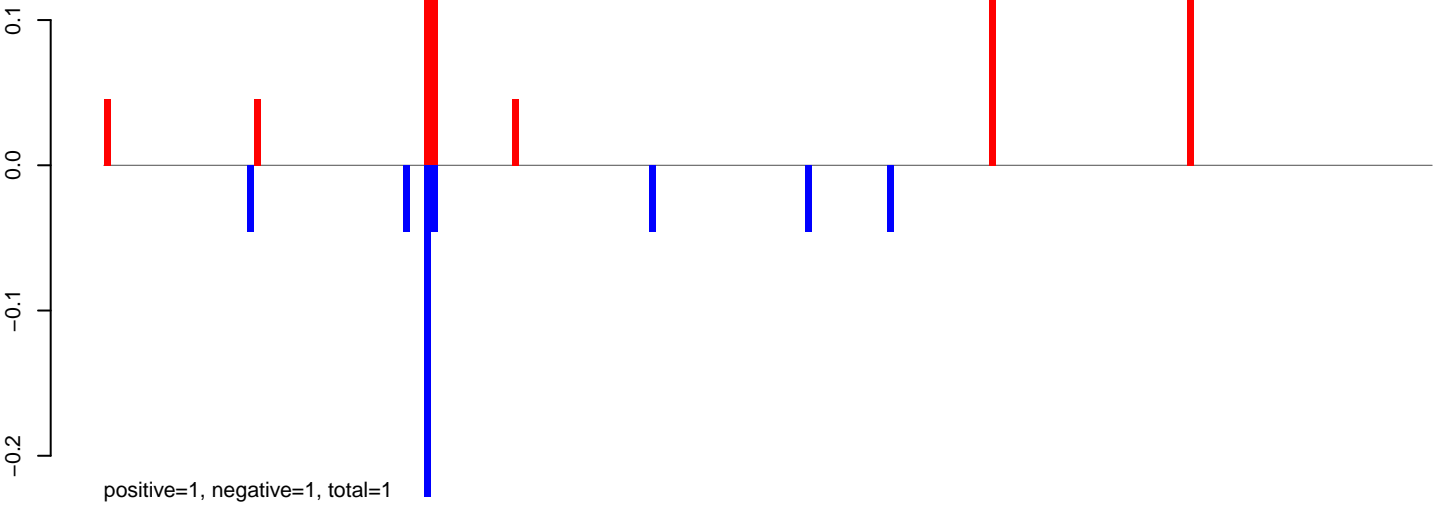
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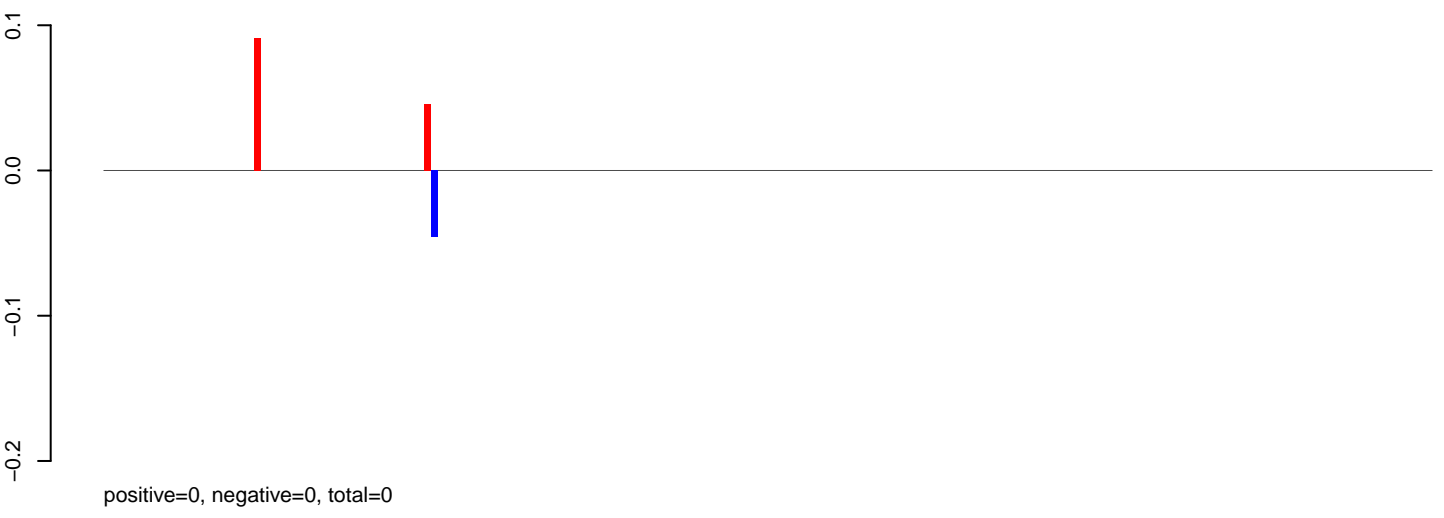
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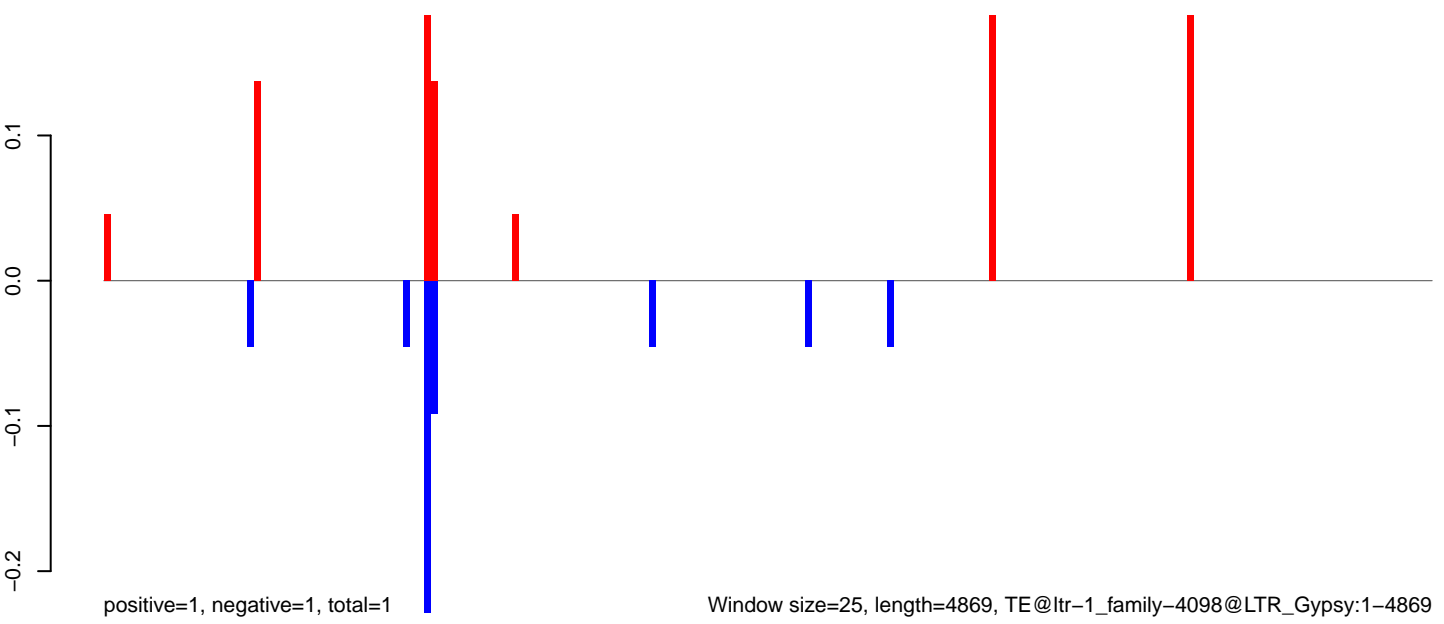
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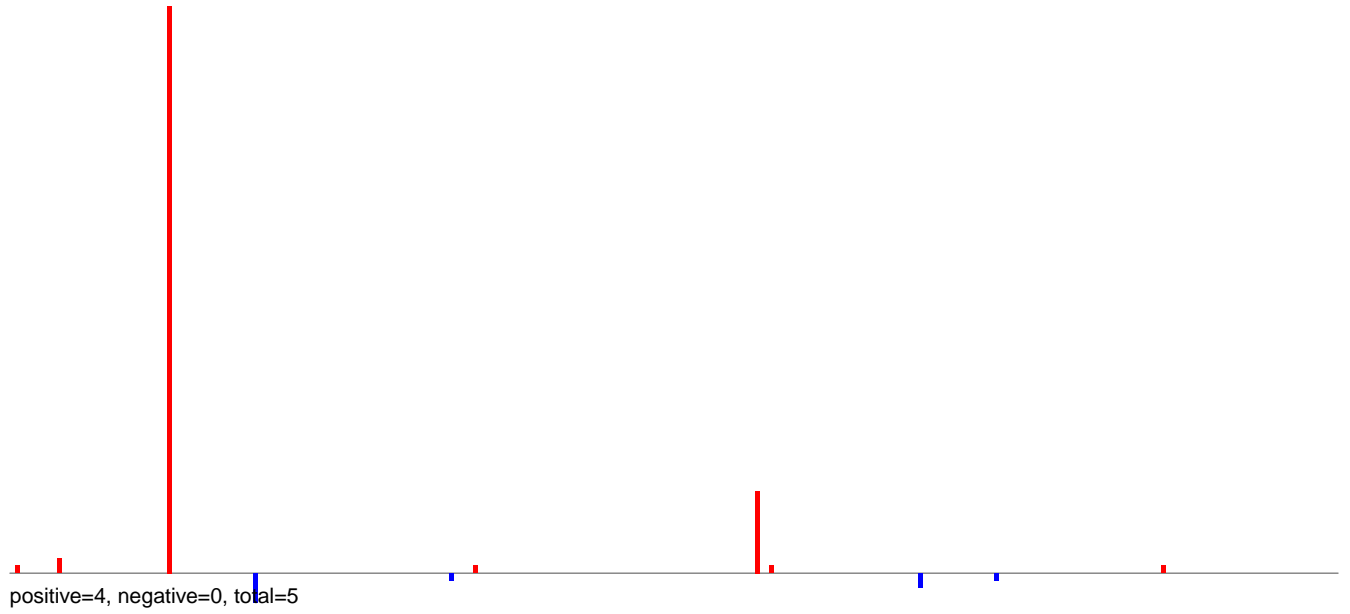
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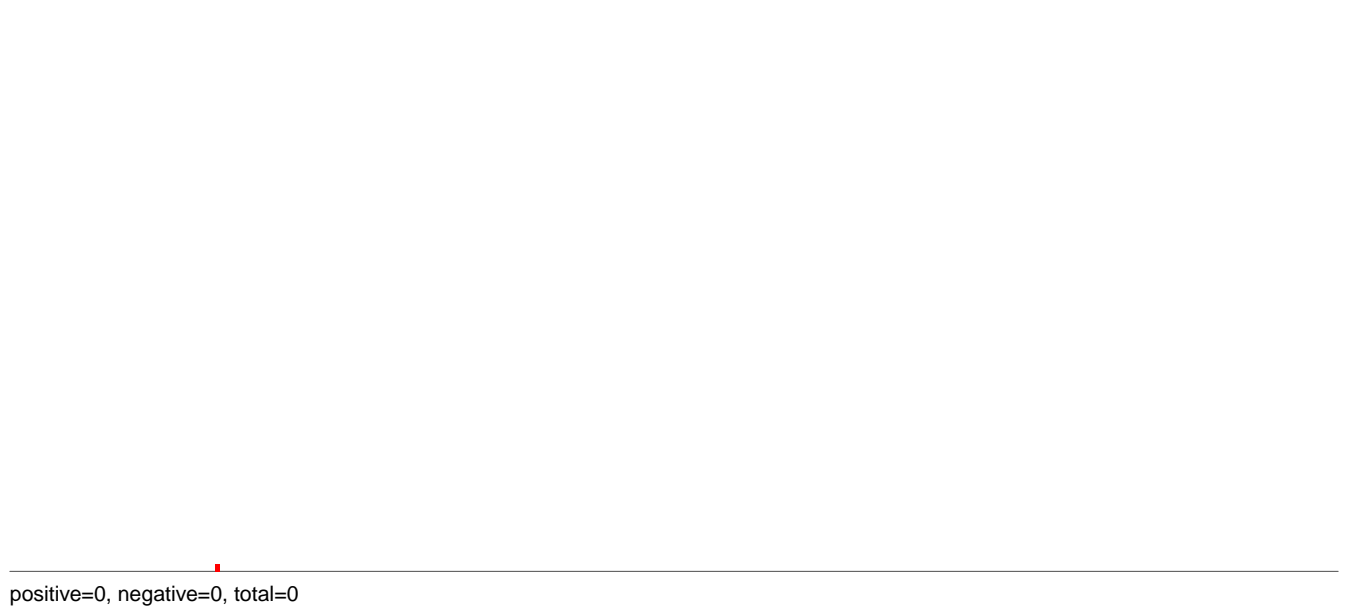
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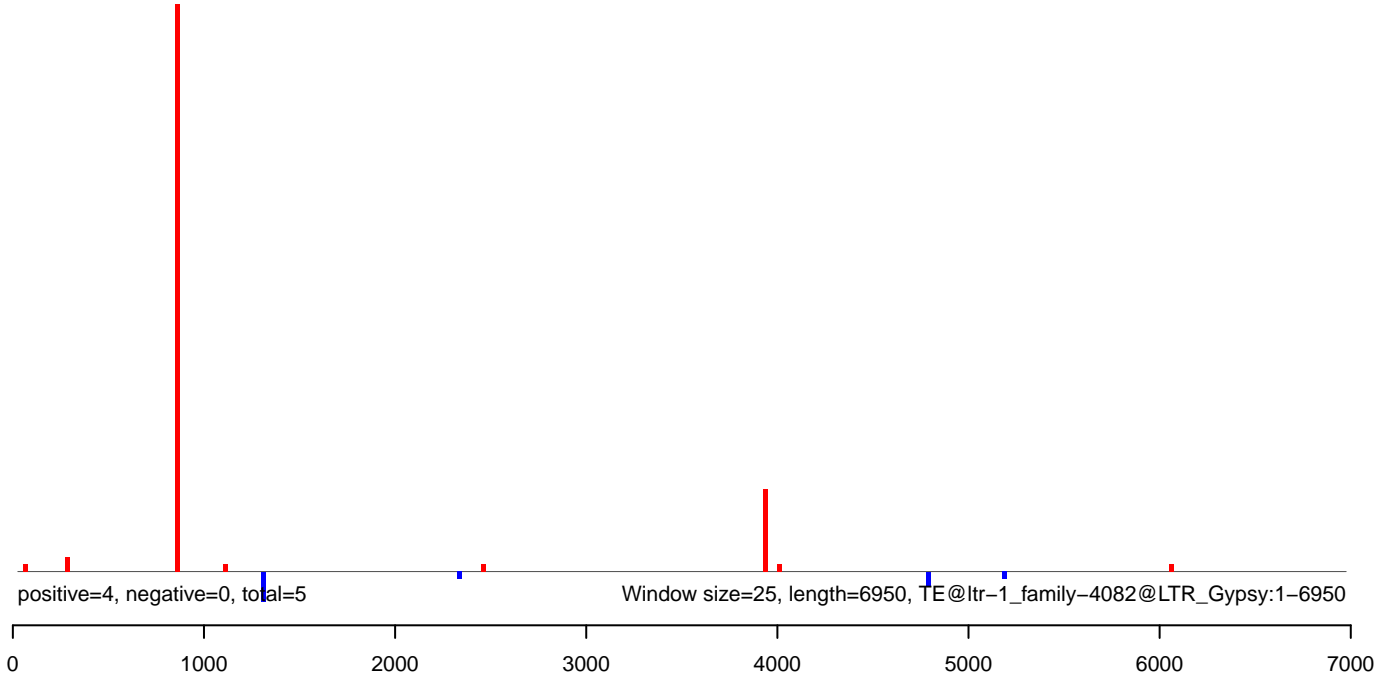
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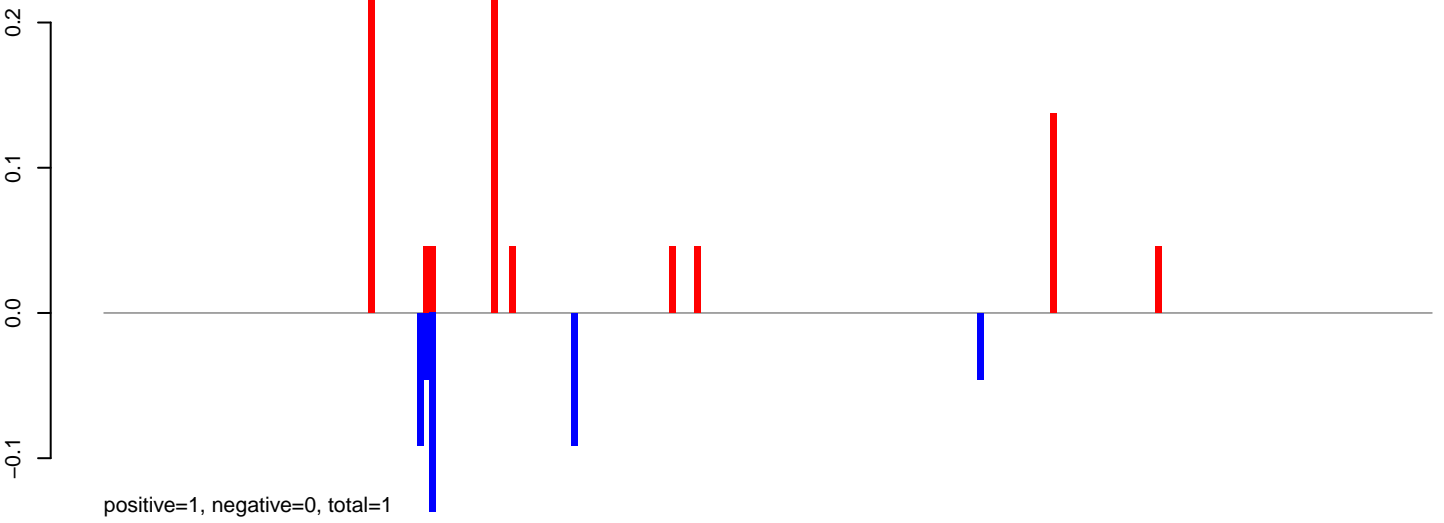
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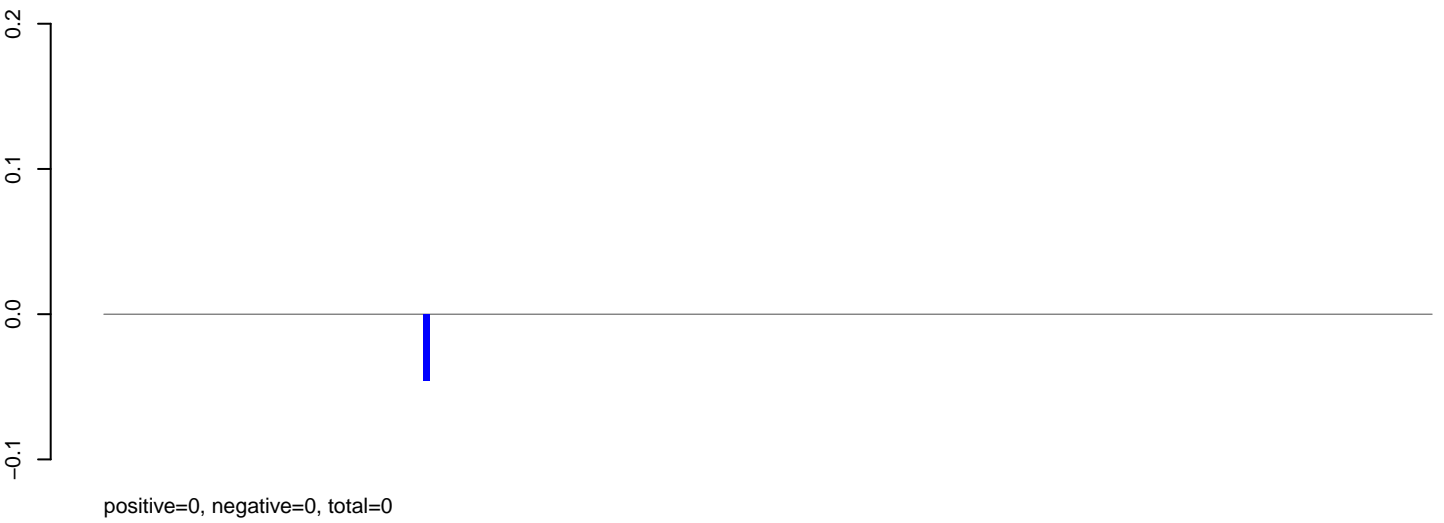
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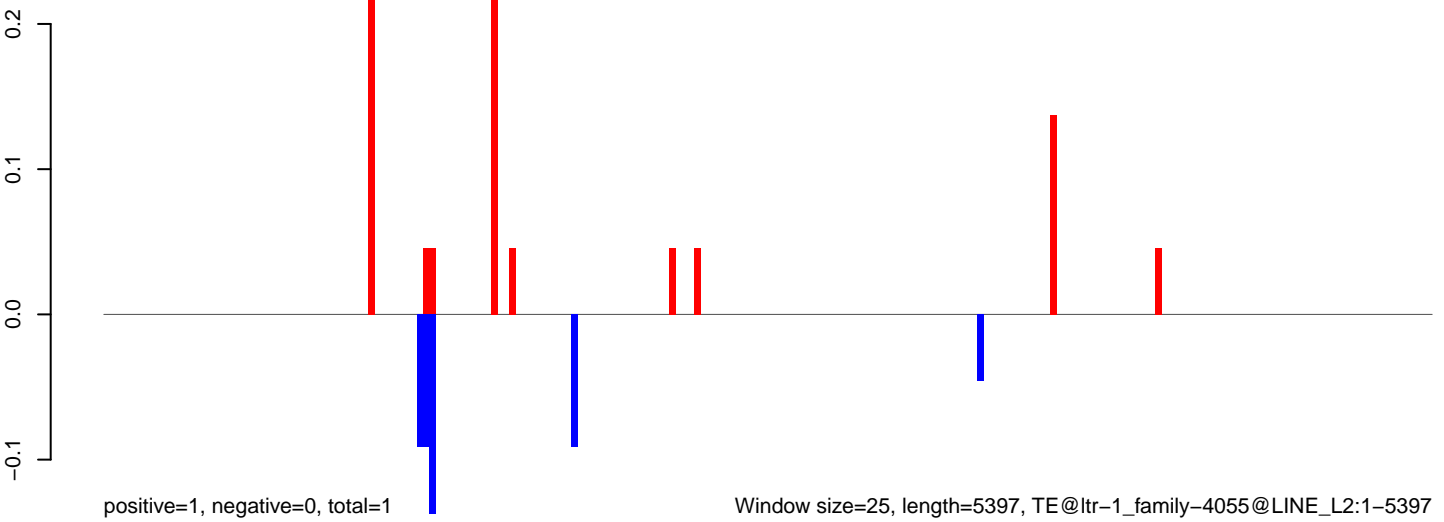
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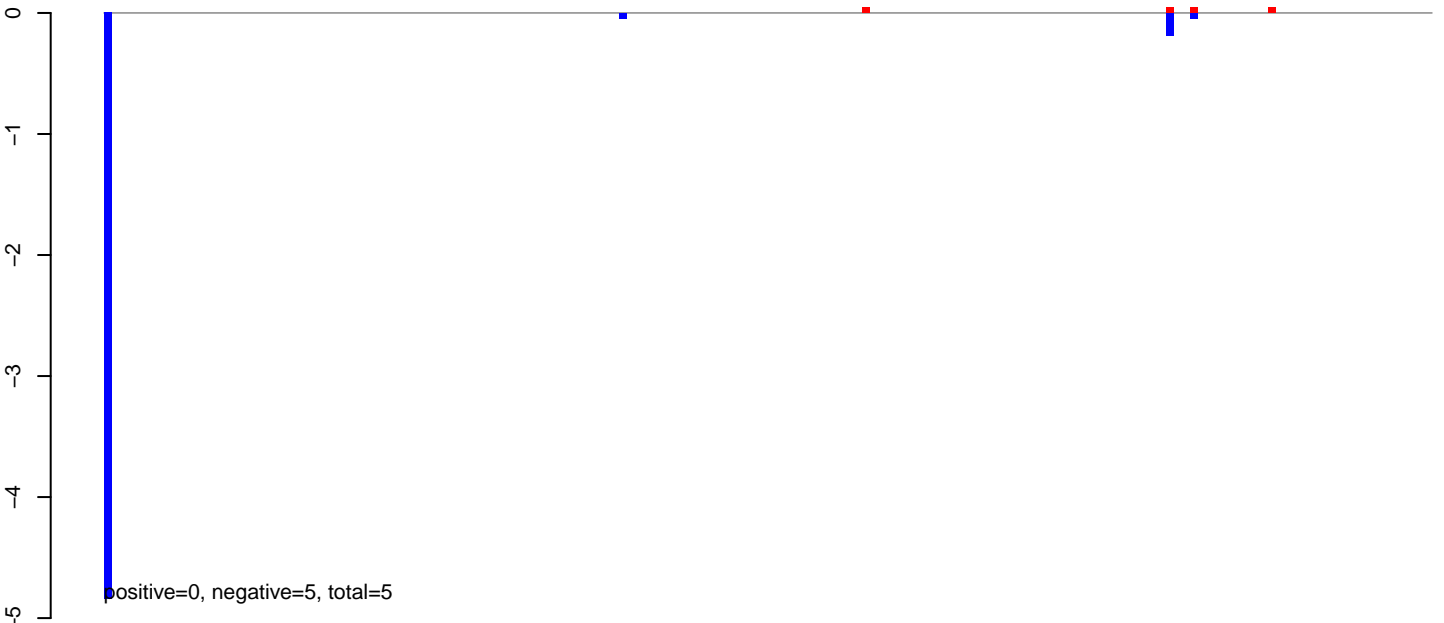
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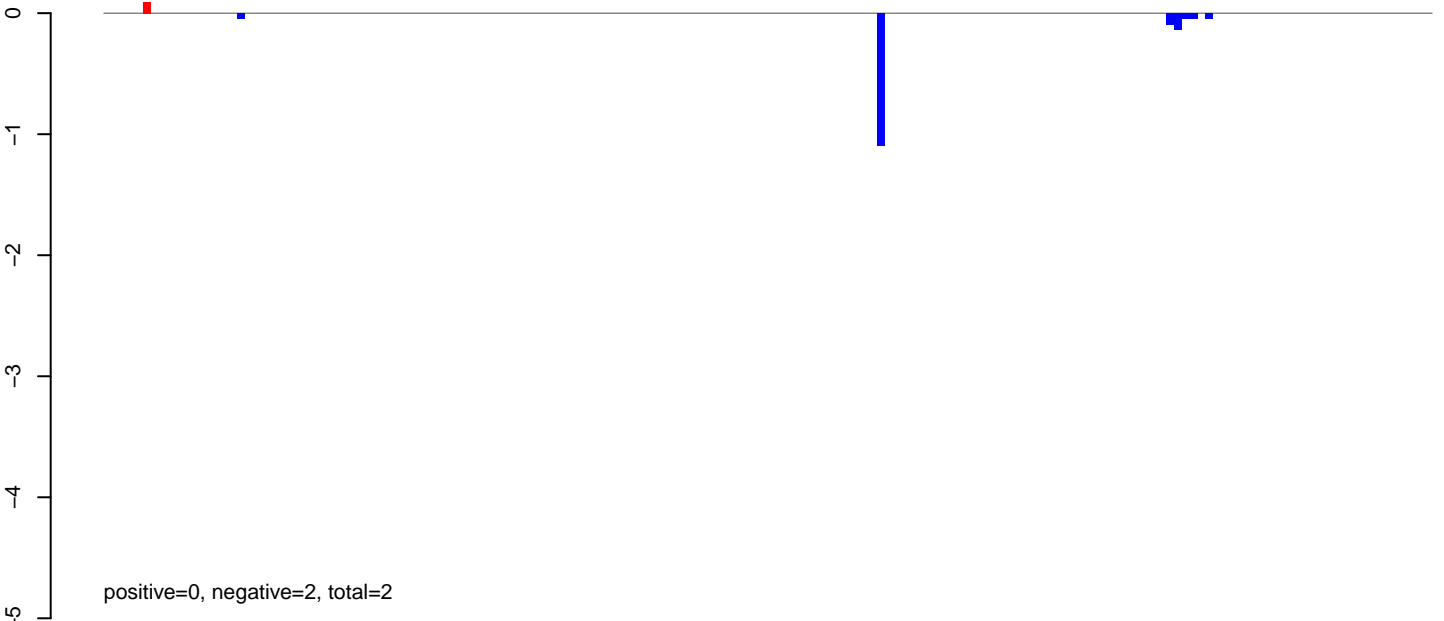
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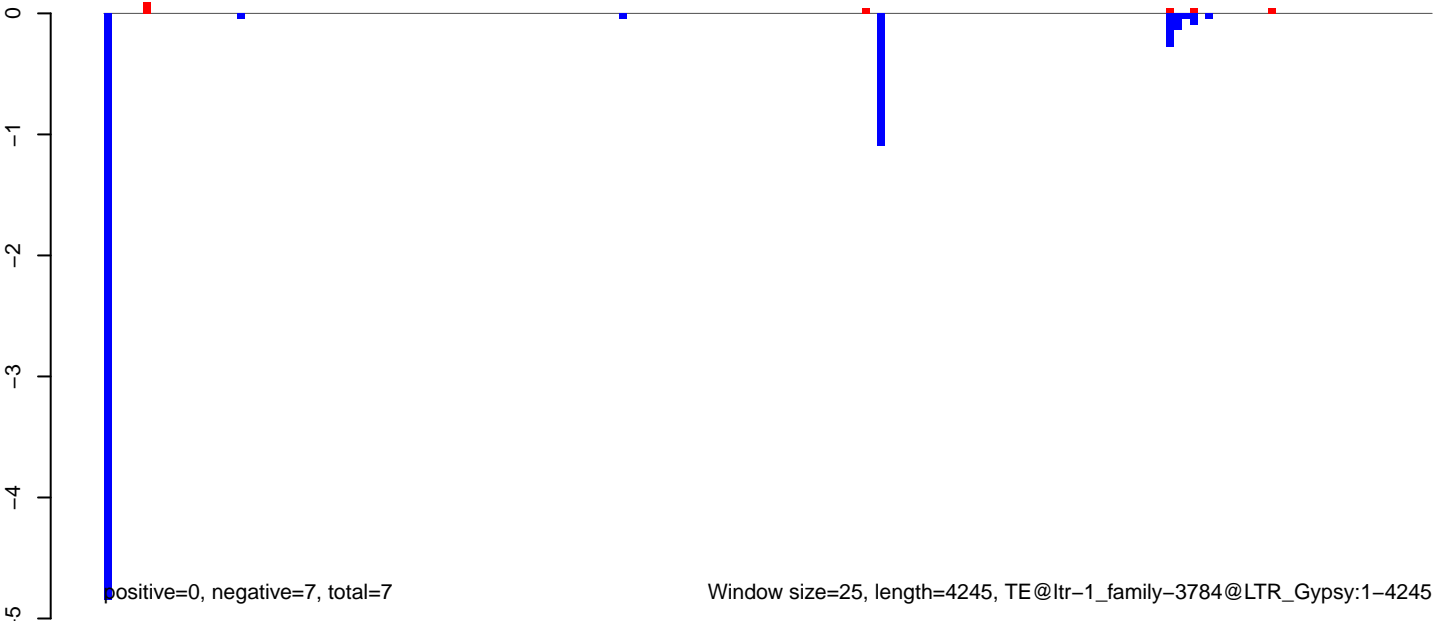
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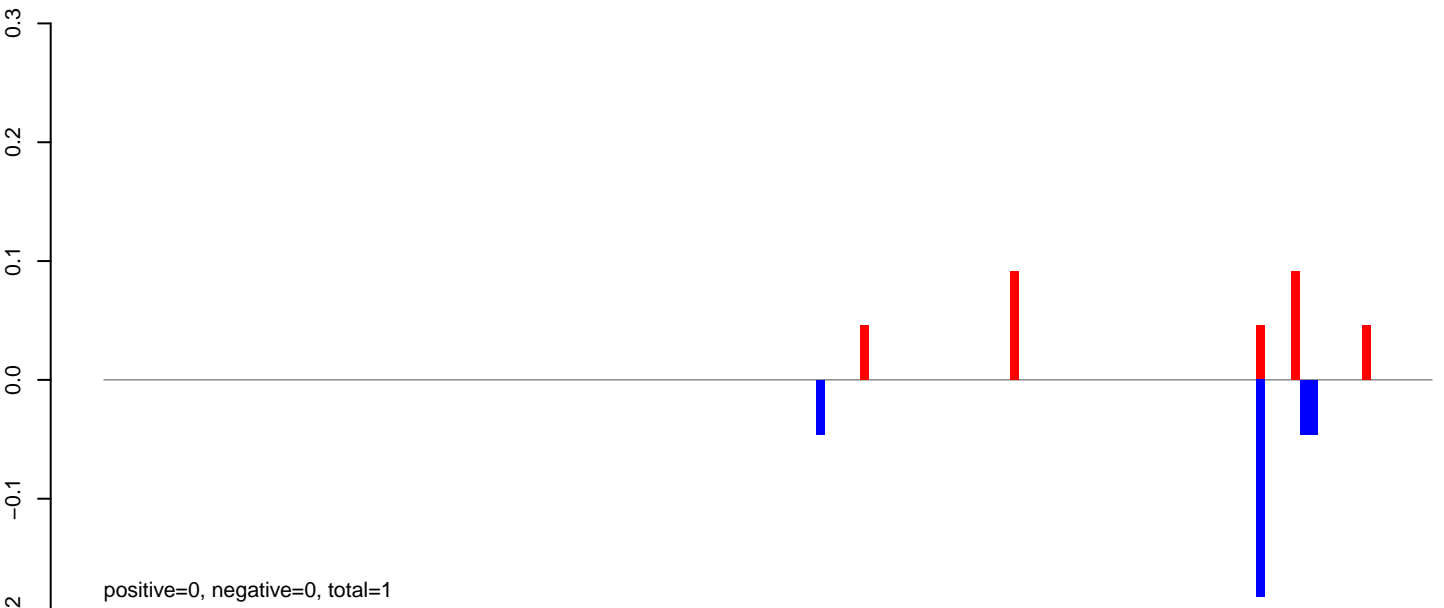
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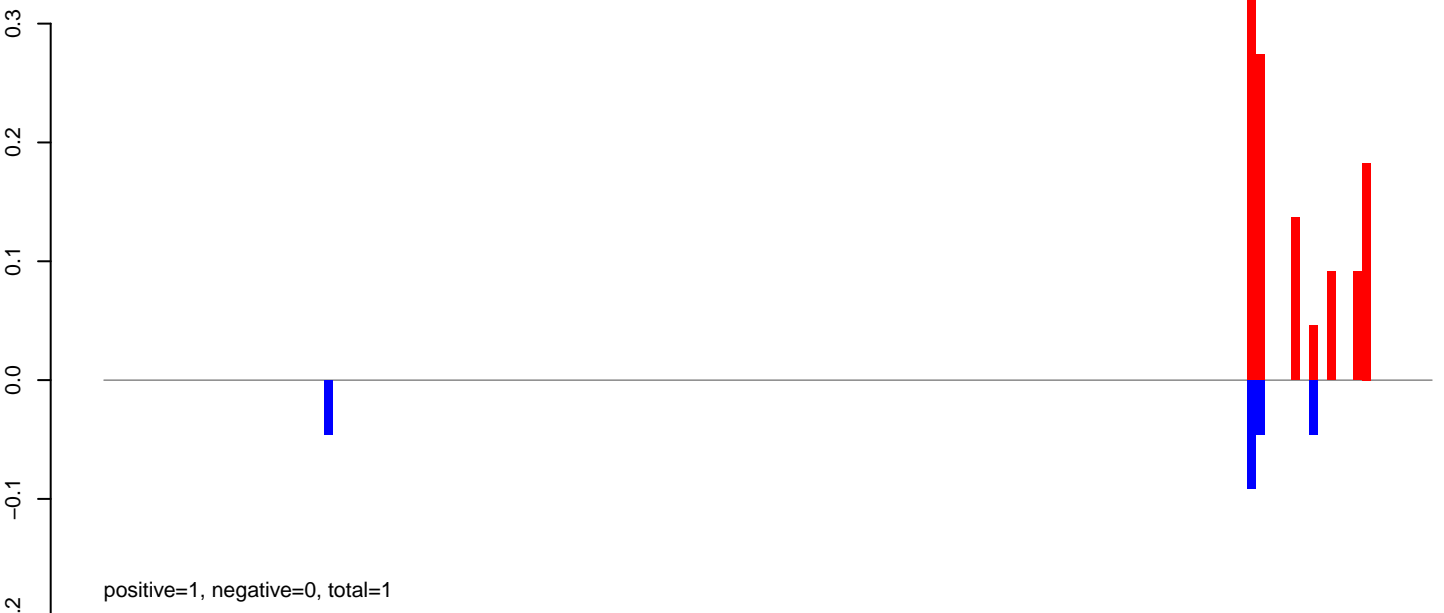
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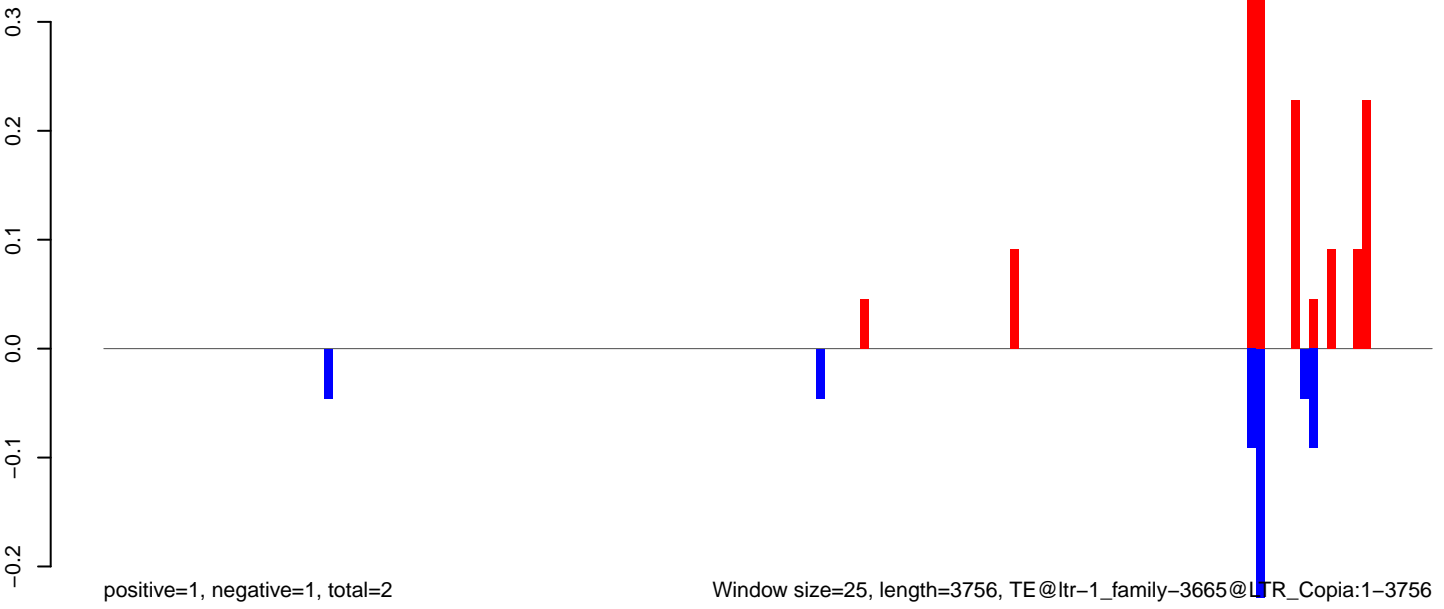
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



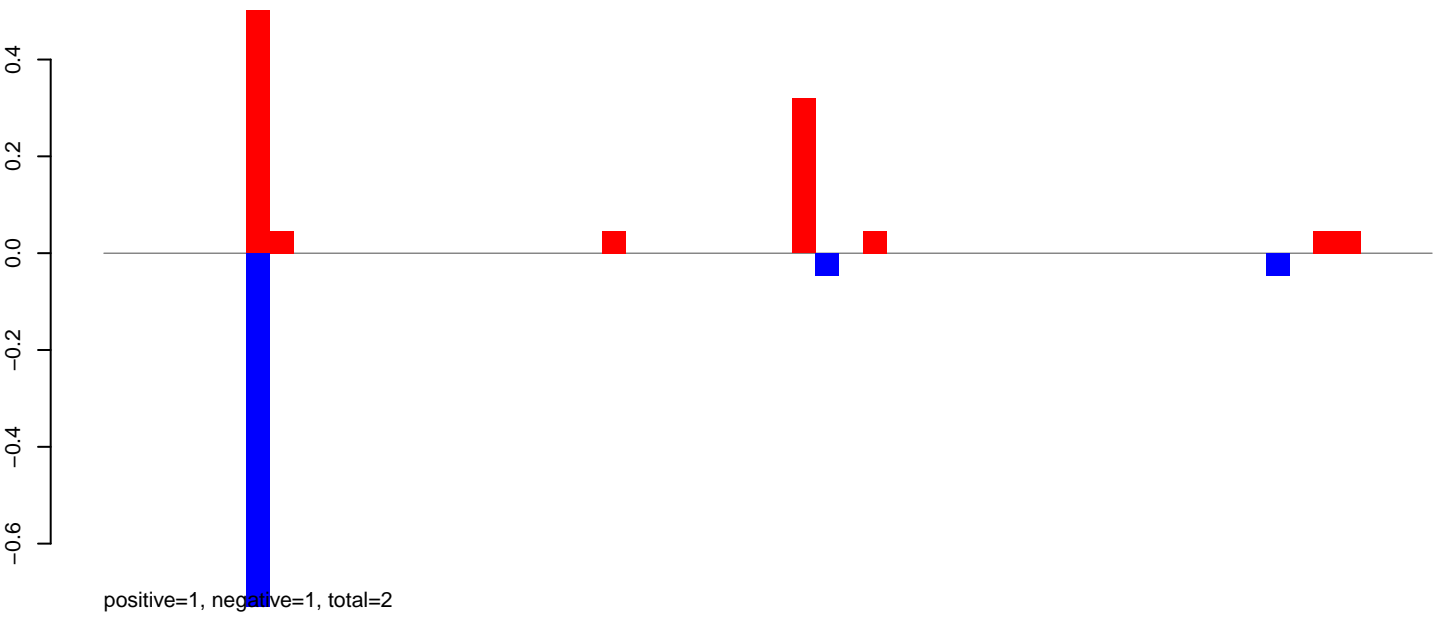
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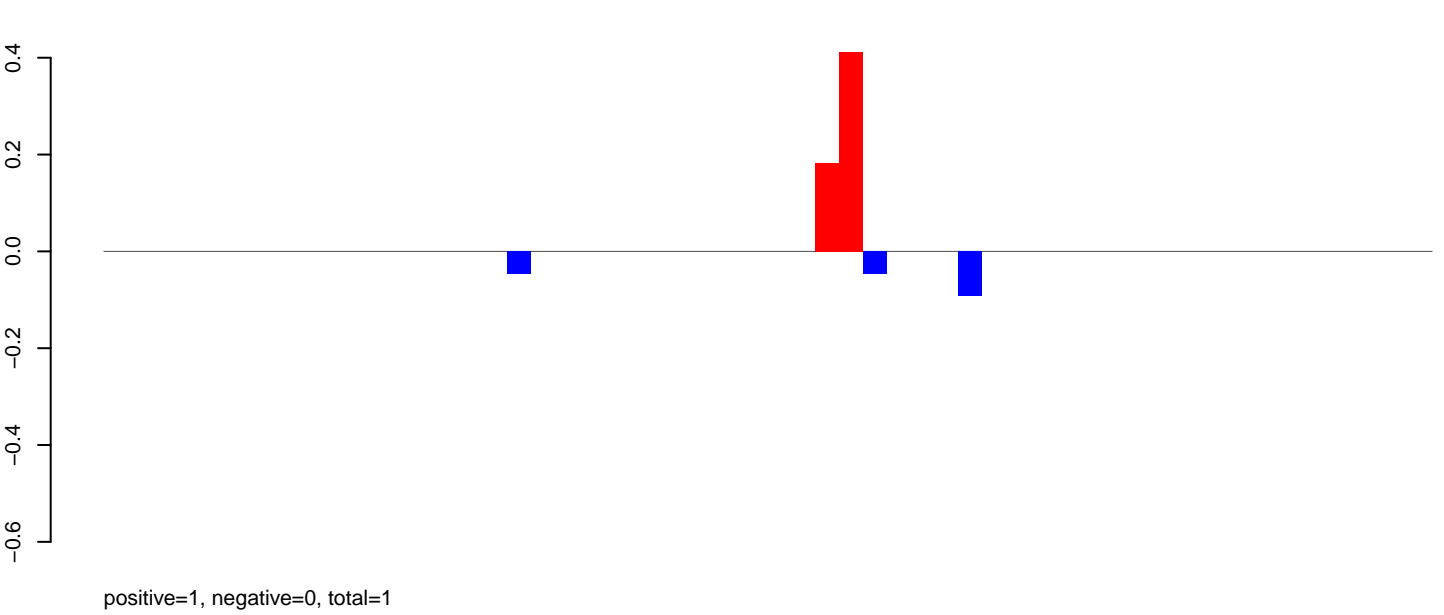
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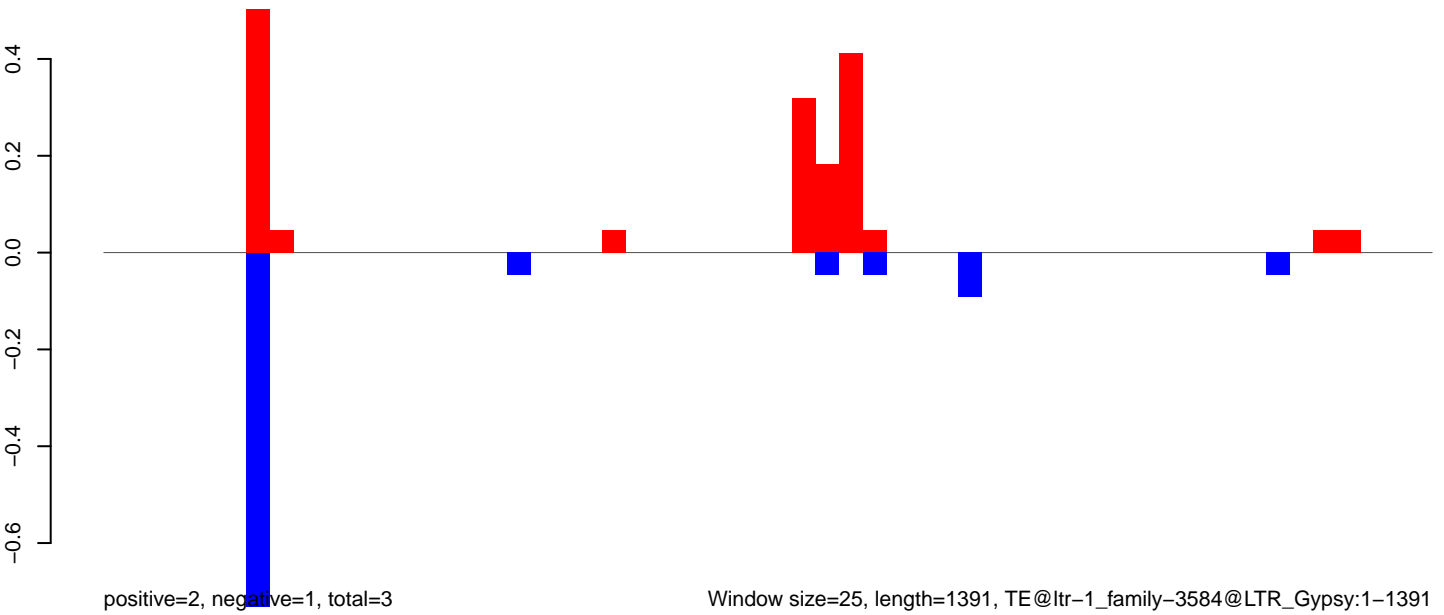
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



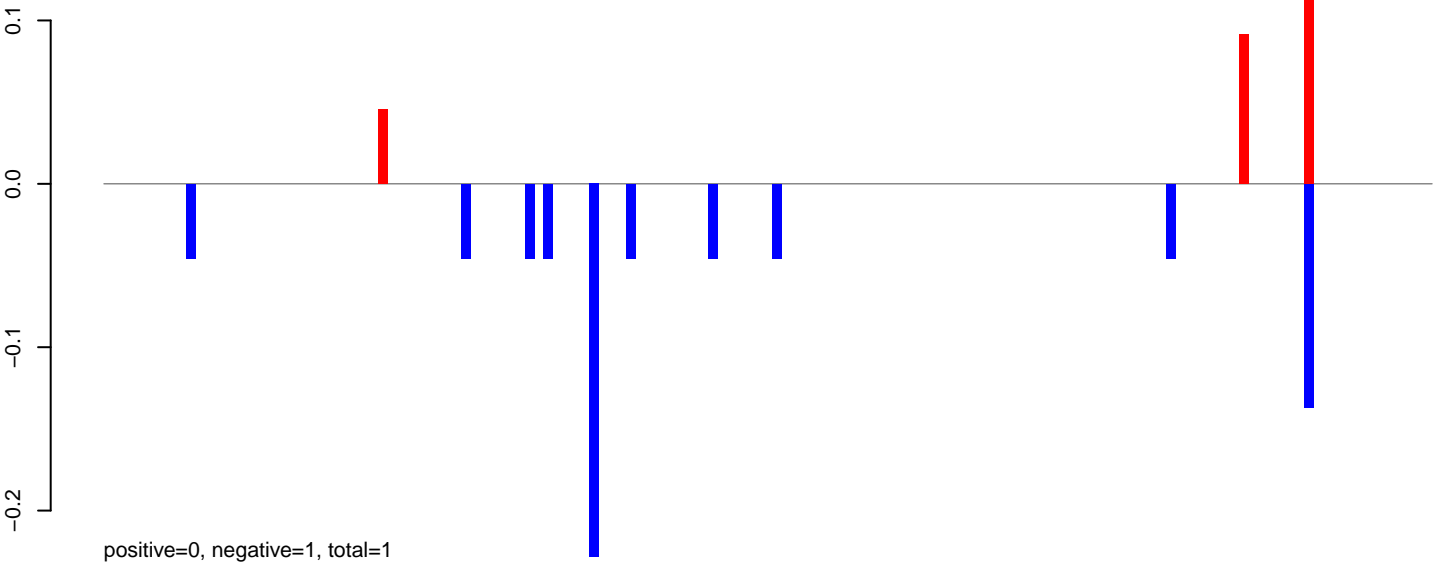
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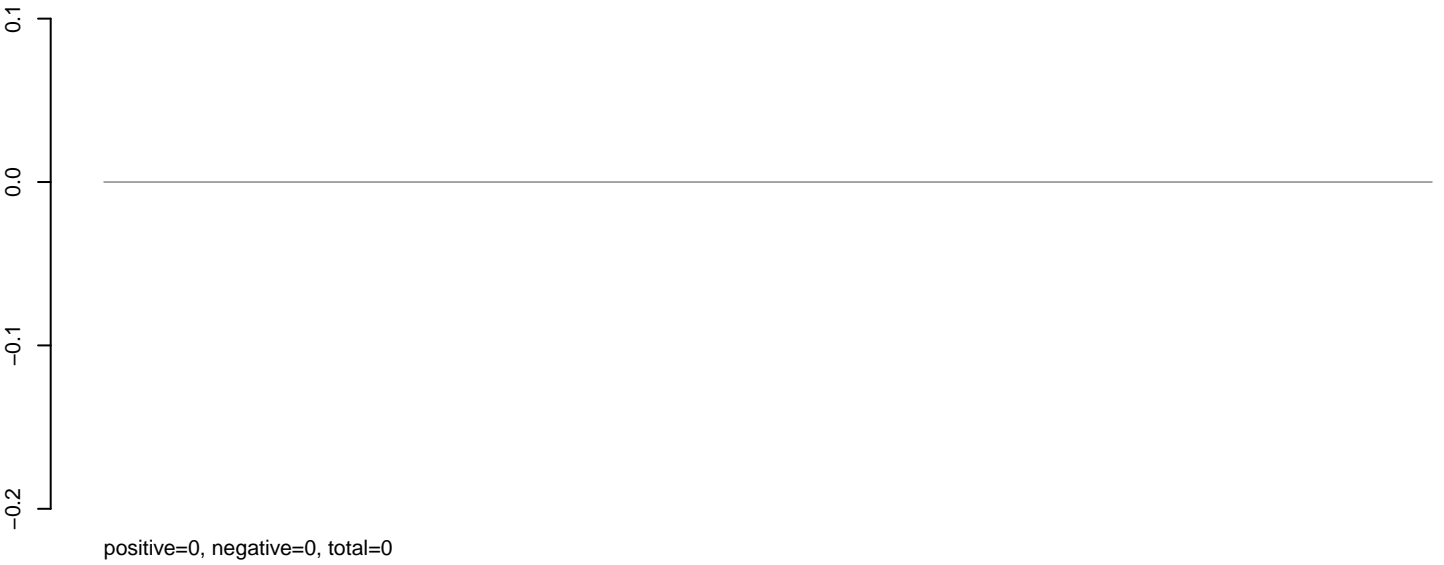
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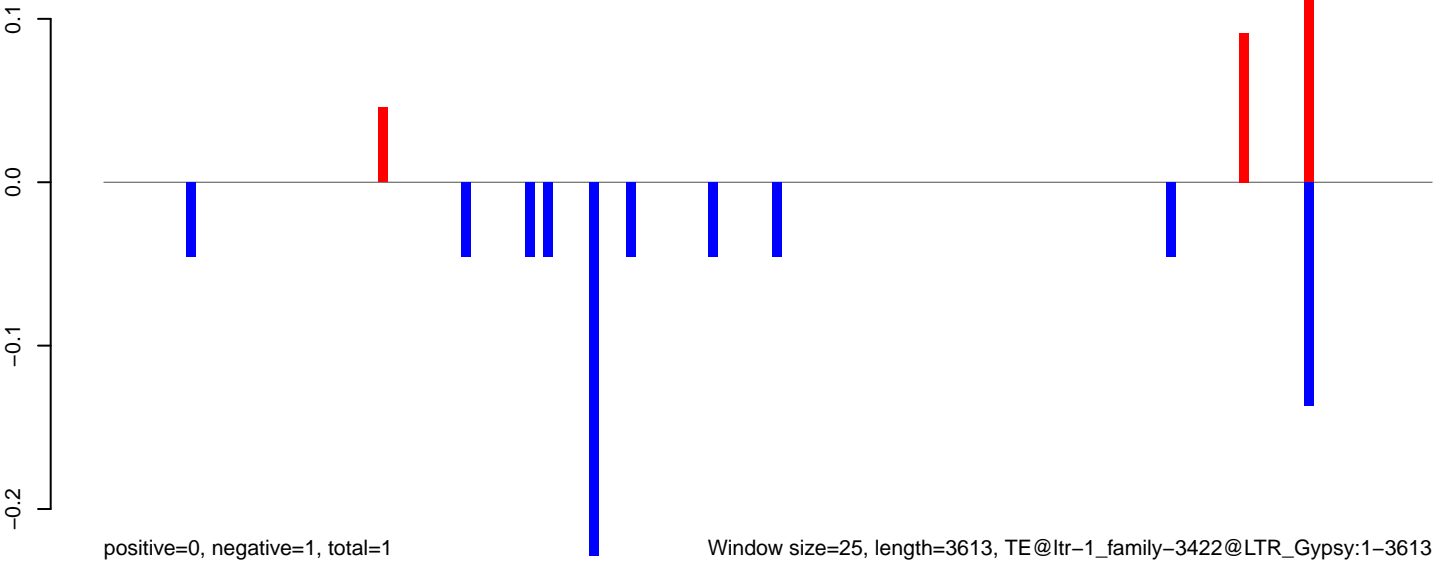
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



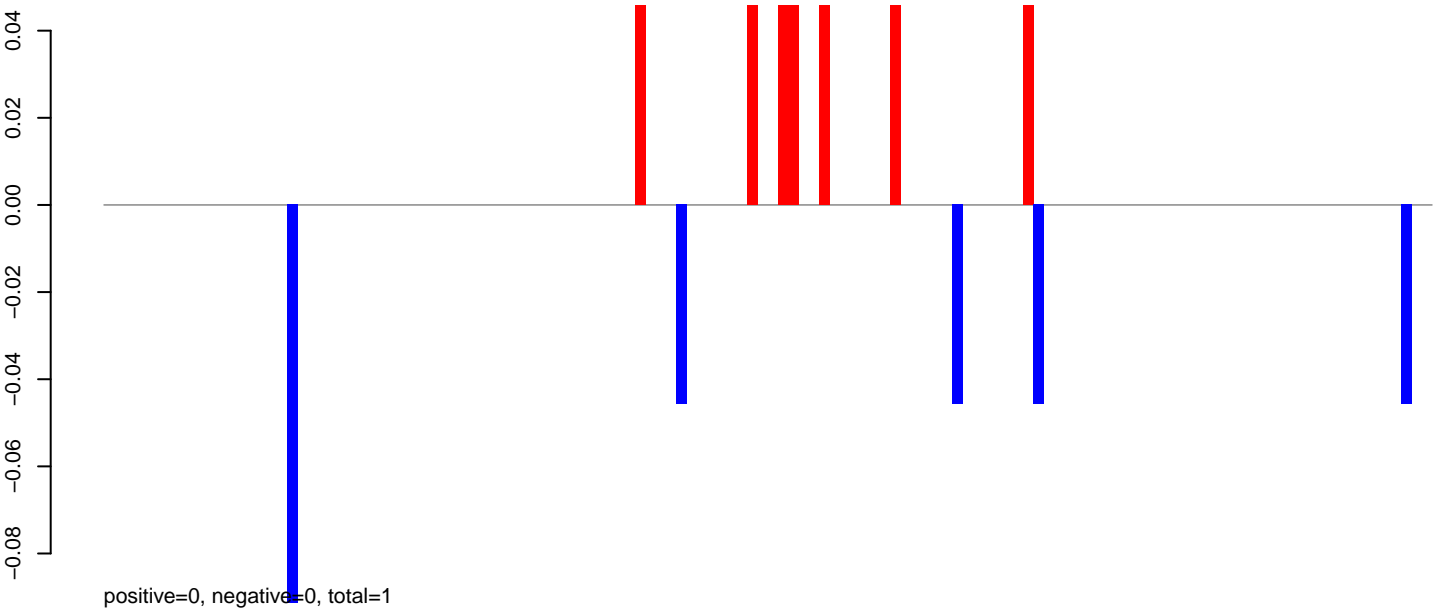
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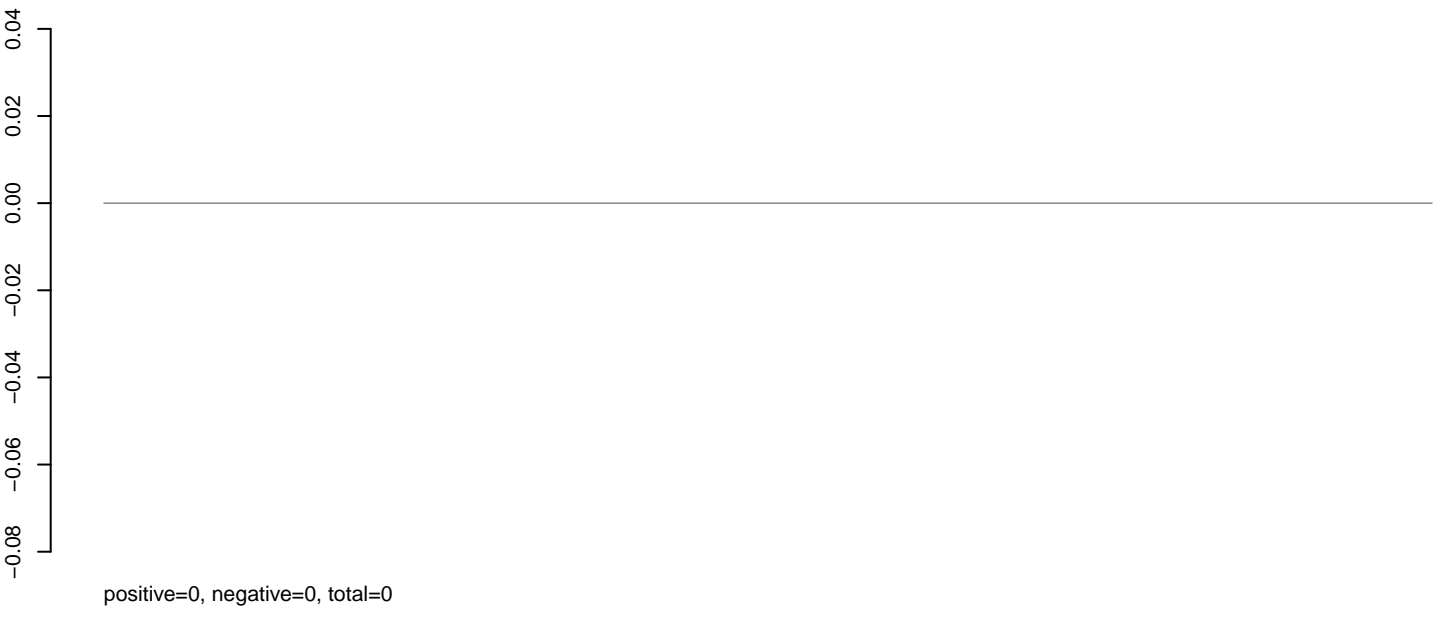
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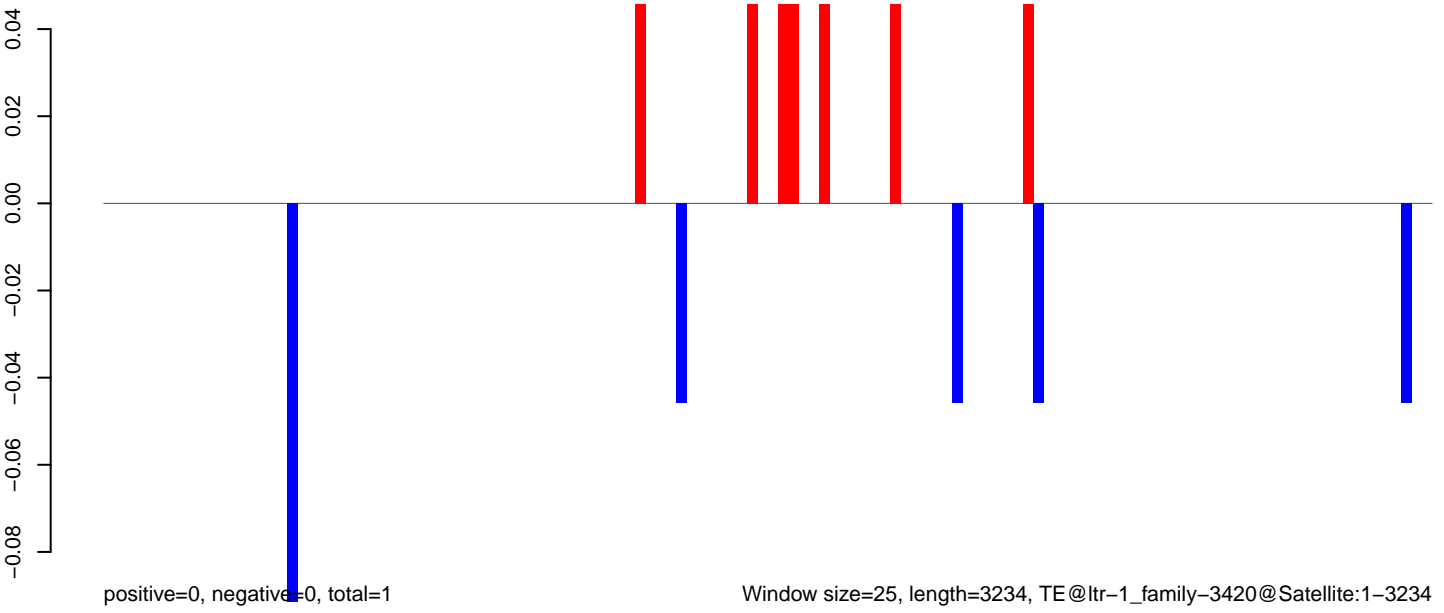
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



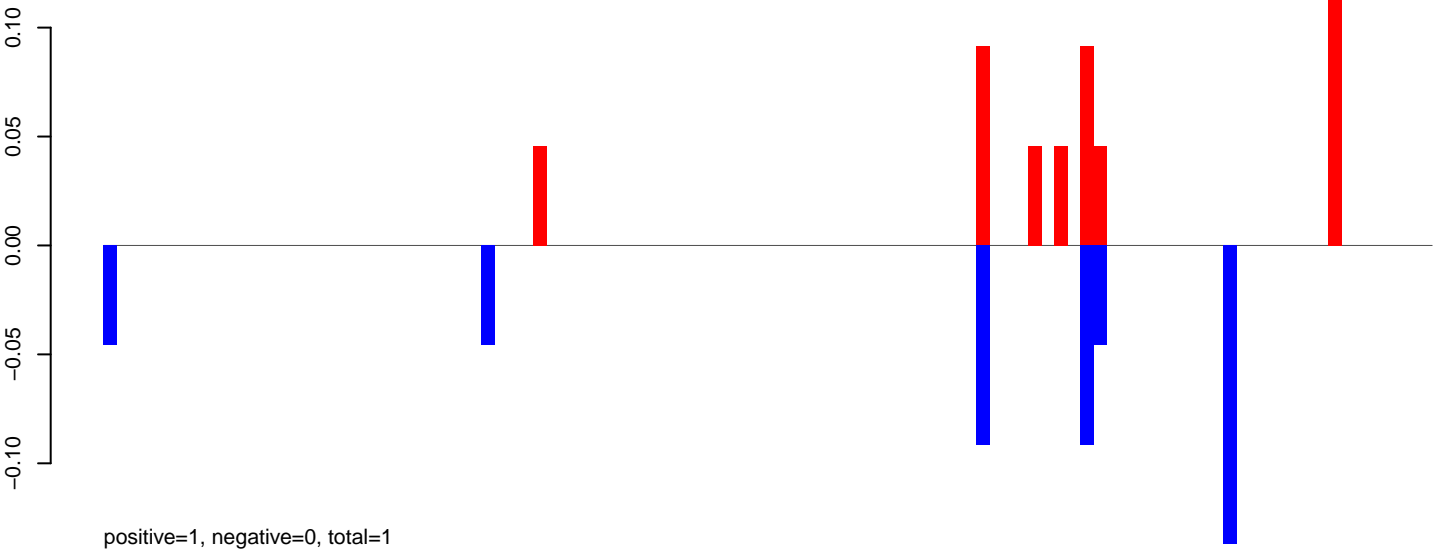
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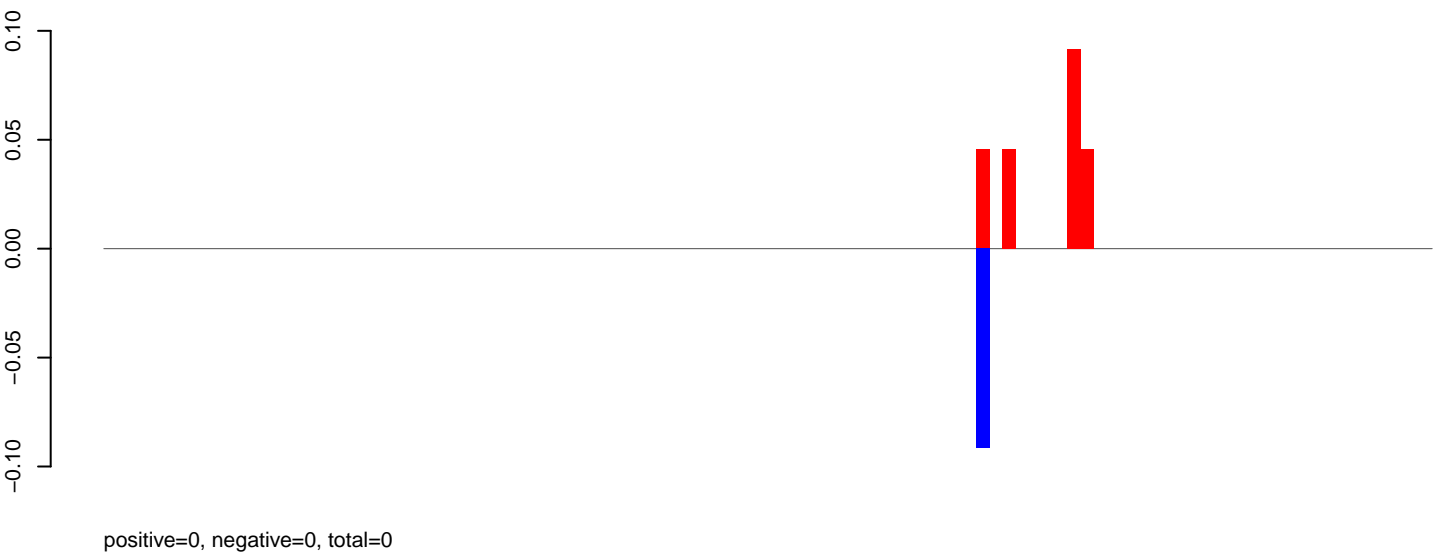
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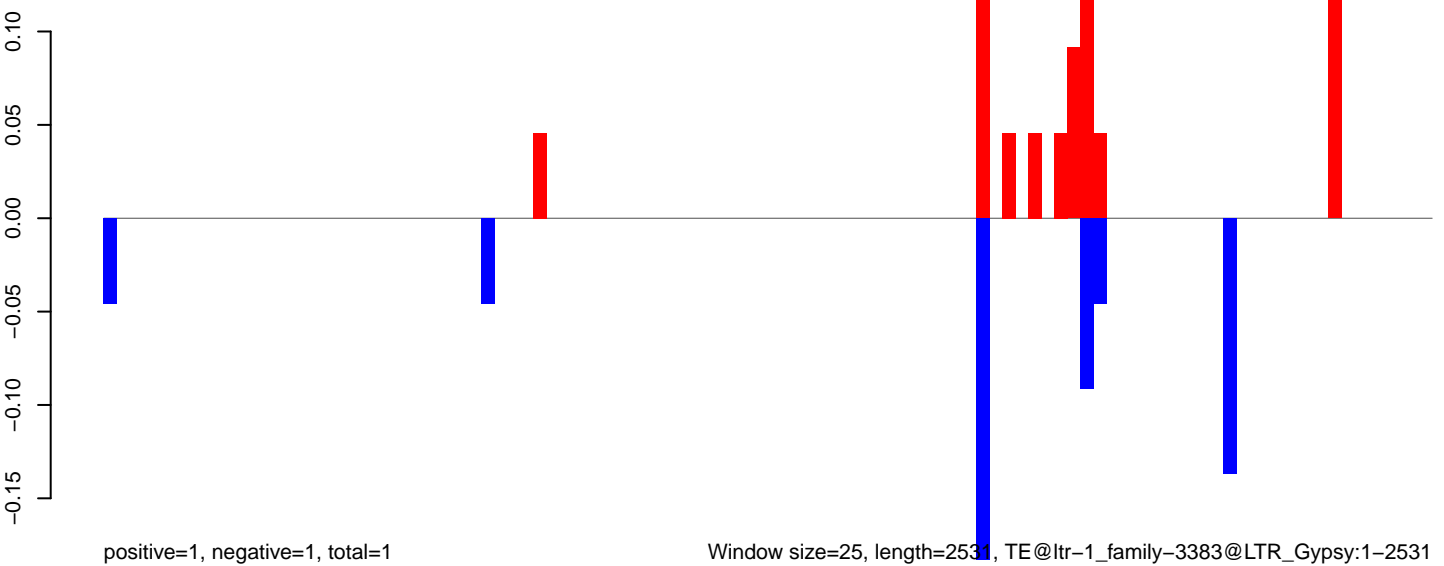
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

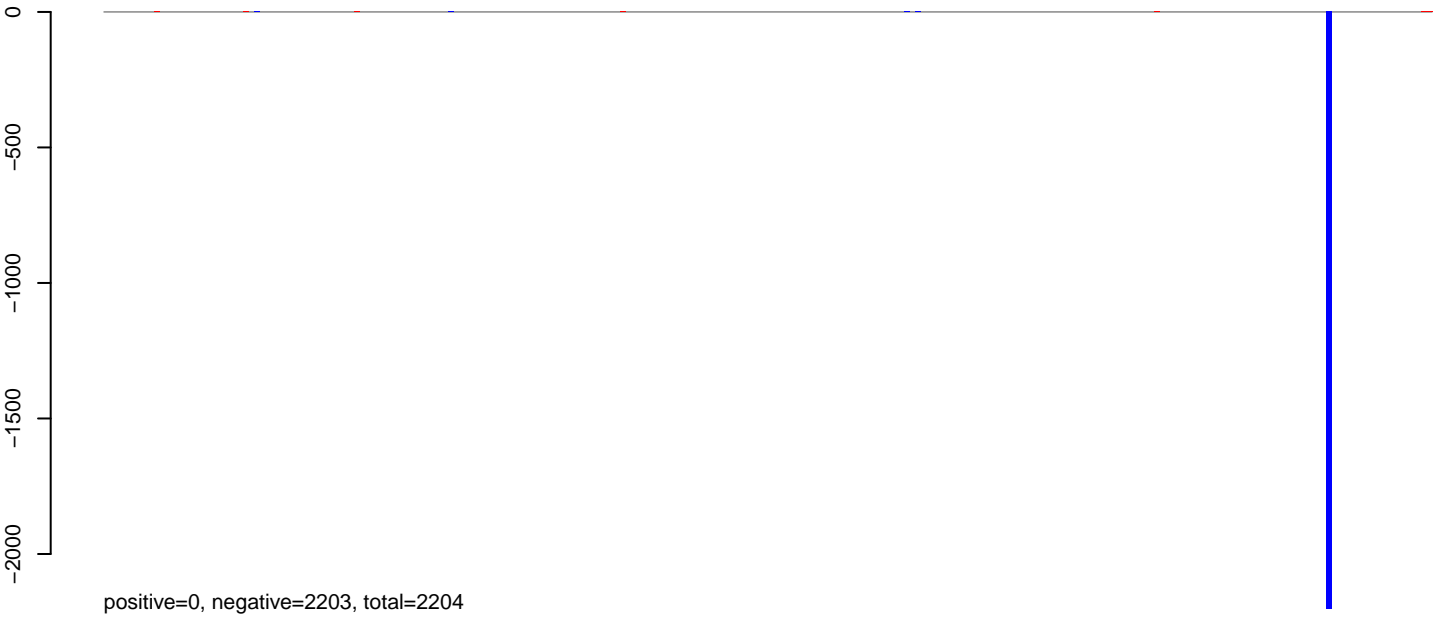


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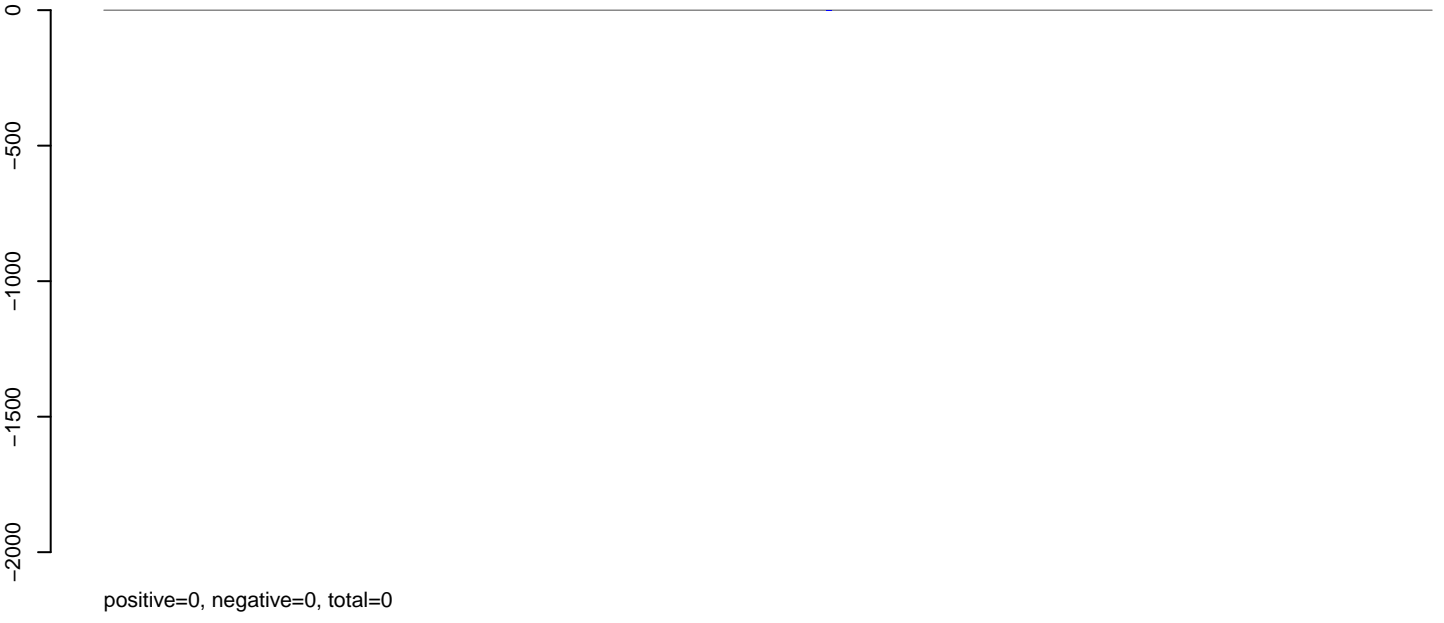


0 500 1000 1500 2000 2500

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



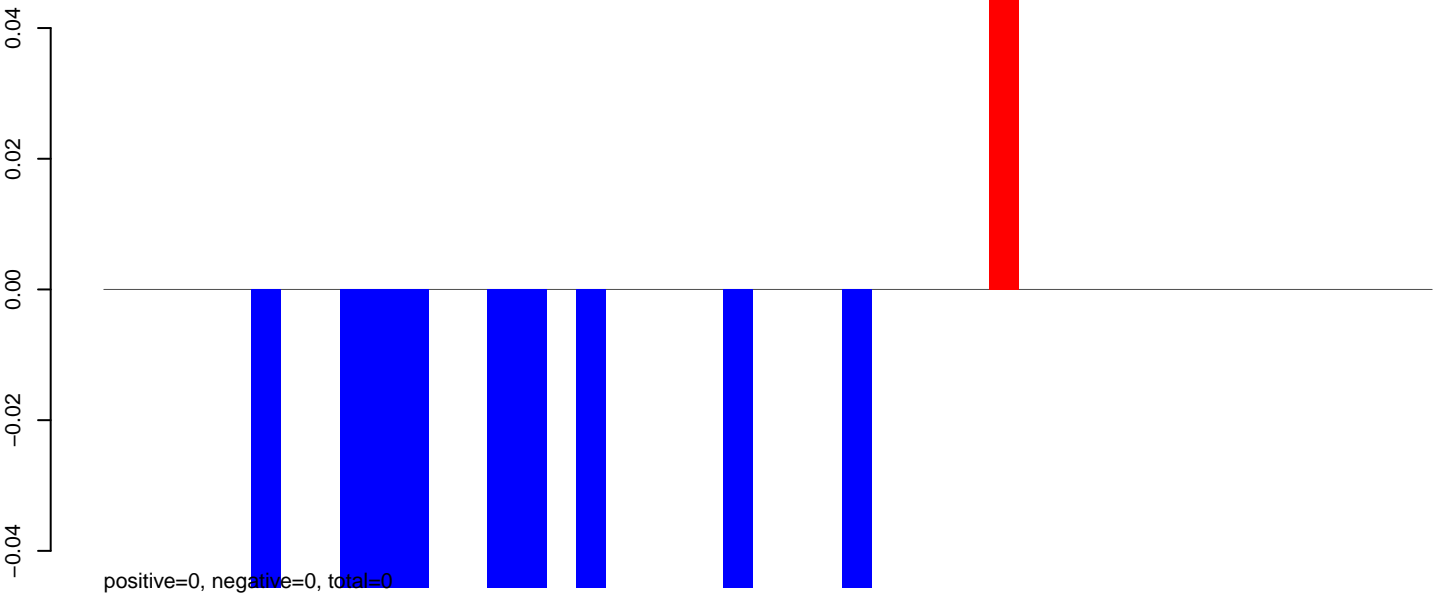
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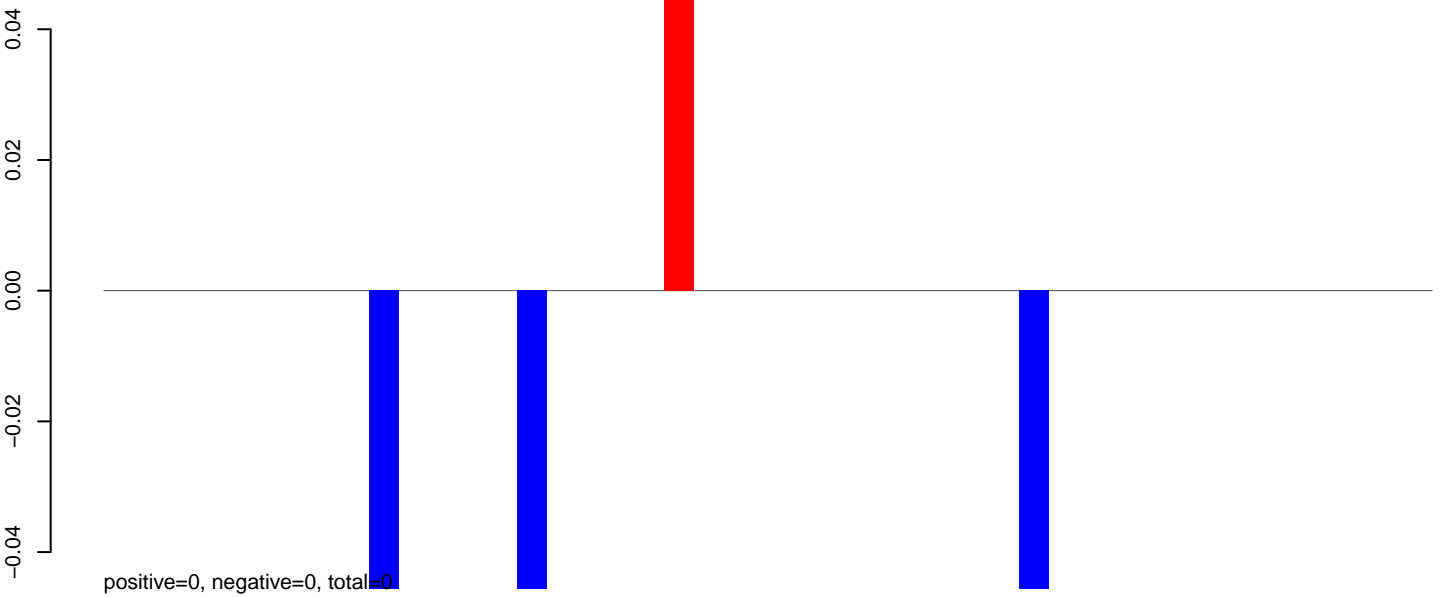
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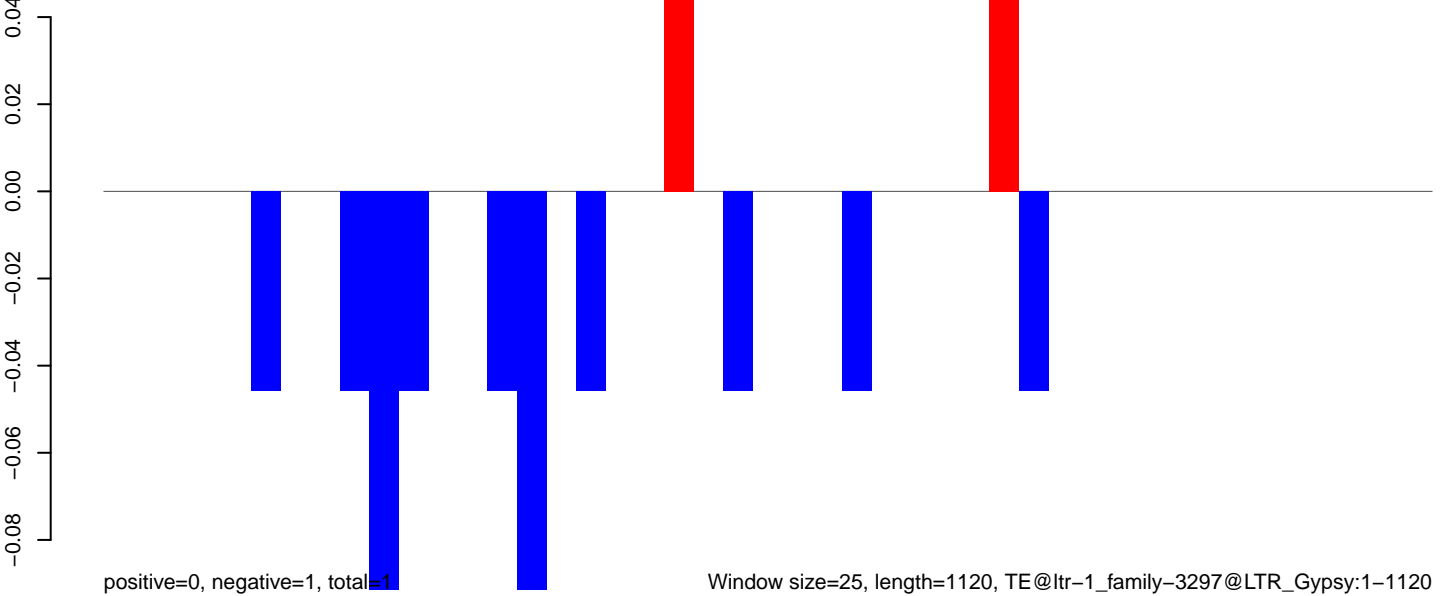
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=1120, TE@ltr-1_family-3297@LTR_Gypsy:1-1120

0 200 400 600 800 1000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.2
0.1
0.0
-0.1
-0.2
-0.3

positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.2
0.1
0.0
-0.1
-0.2
-0.3

positive=0, negative=0, total=0

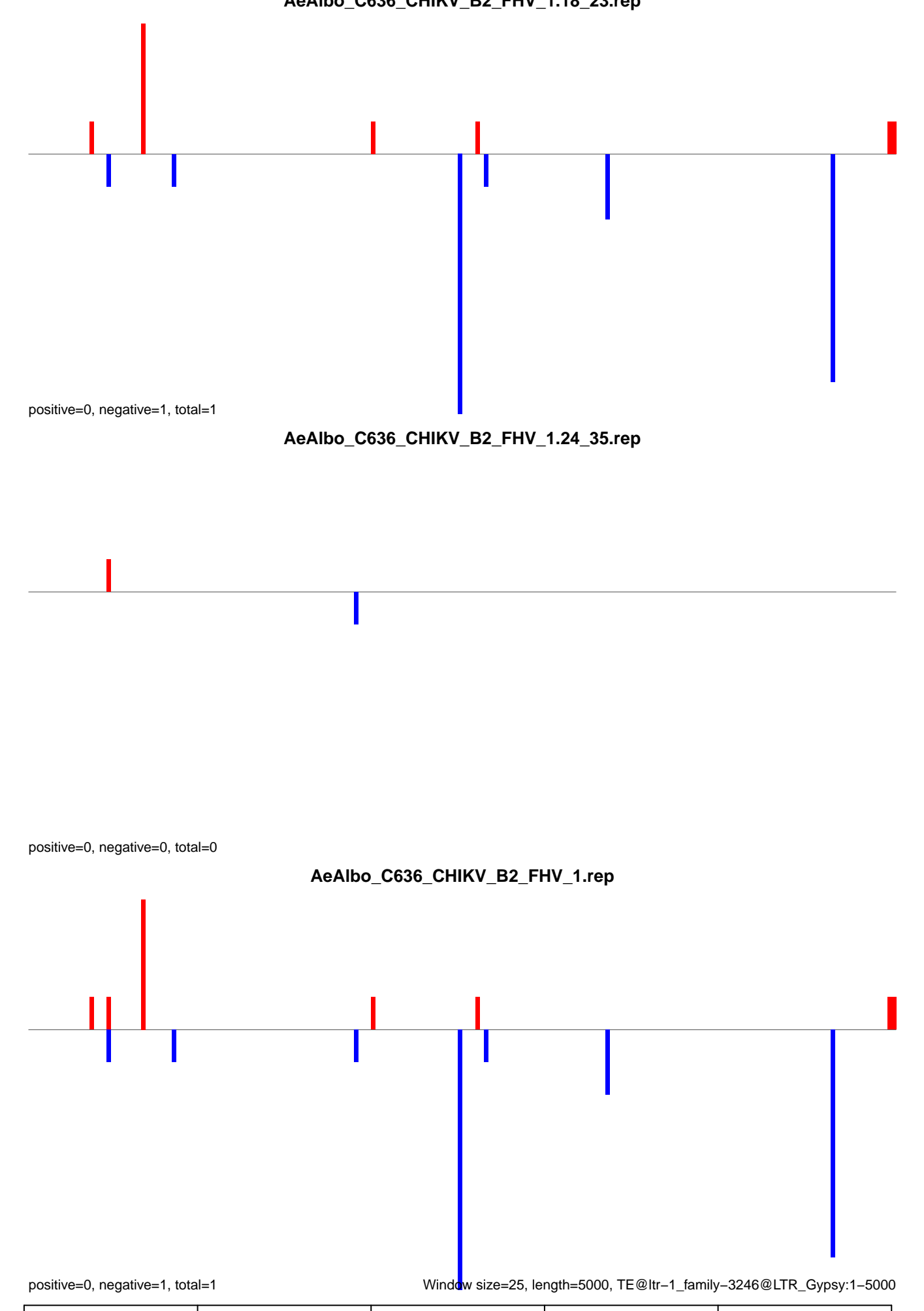
AeAlbo_C636_CHIKV_B2_FHV_1.rep

0.2
0.1
0.0
-0.1
-0.2
-0.3

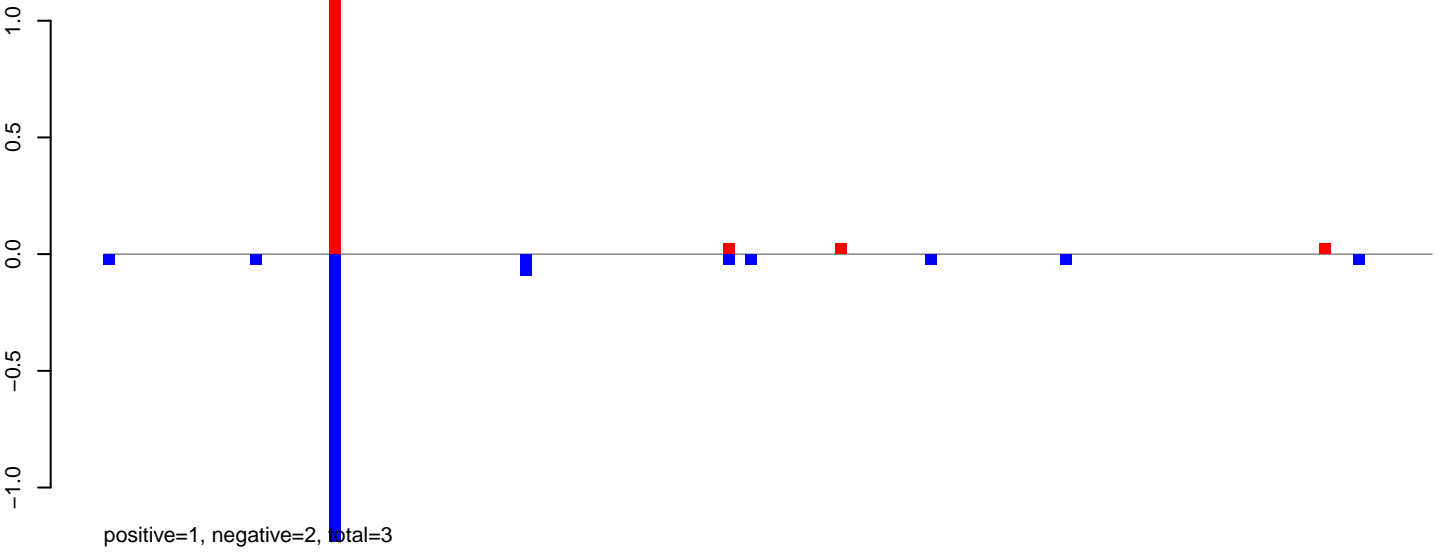
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Window size=25, length=5000, TE@ltr-1_family-3246@LTR_Gypsy:1-5000

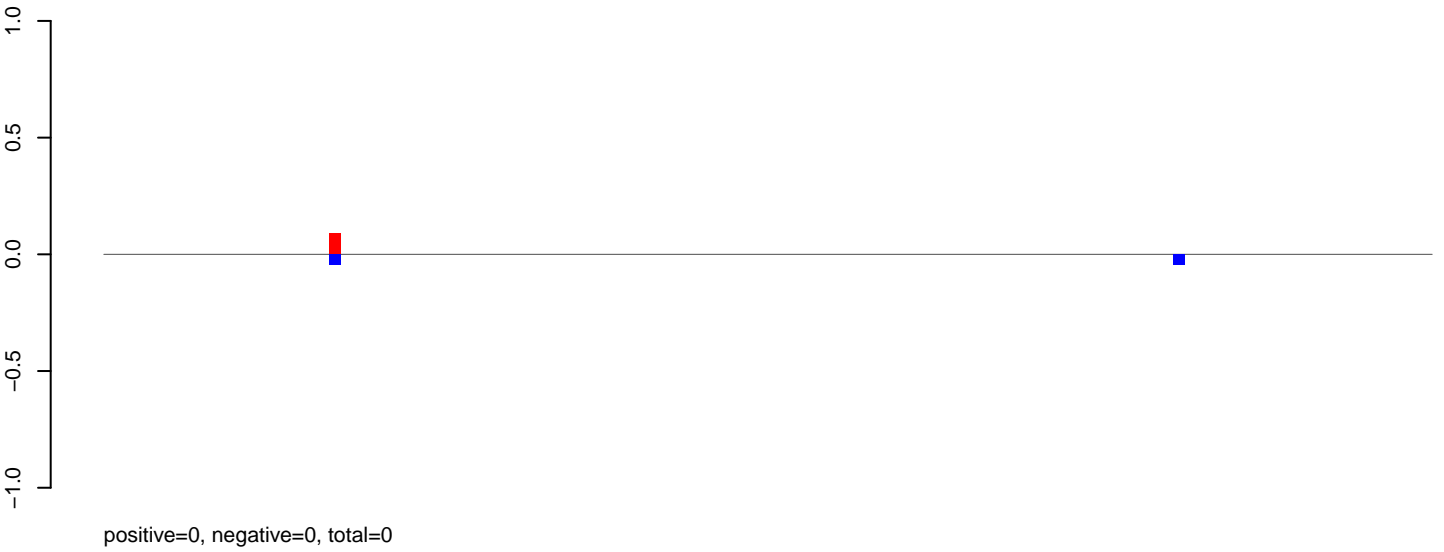
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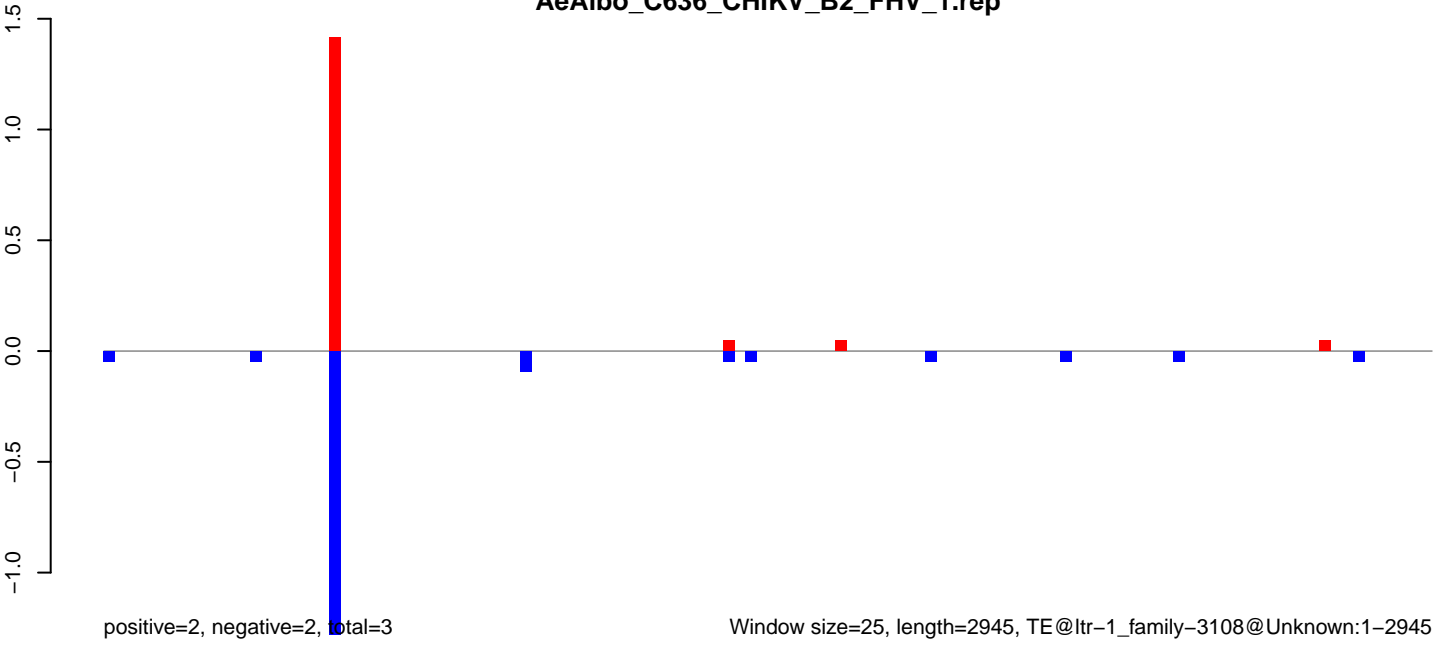
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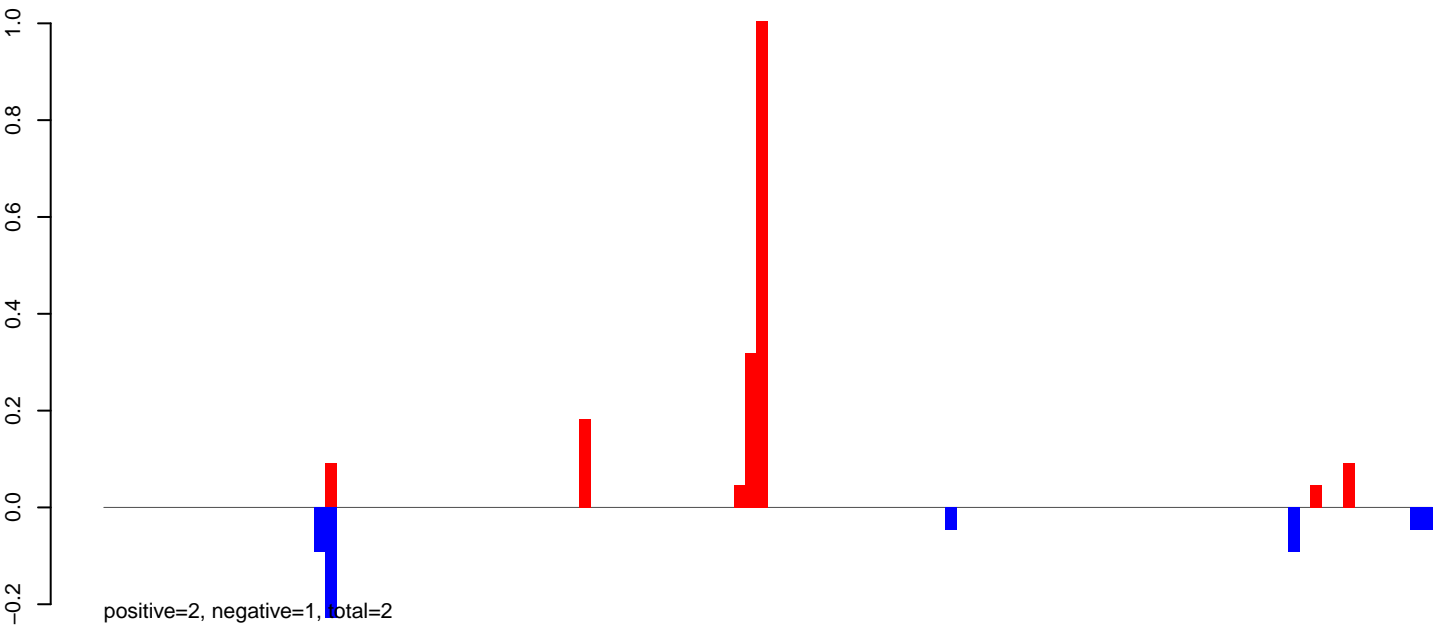
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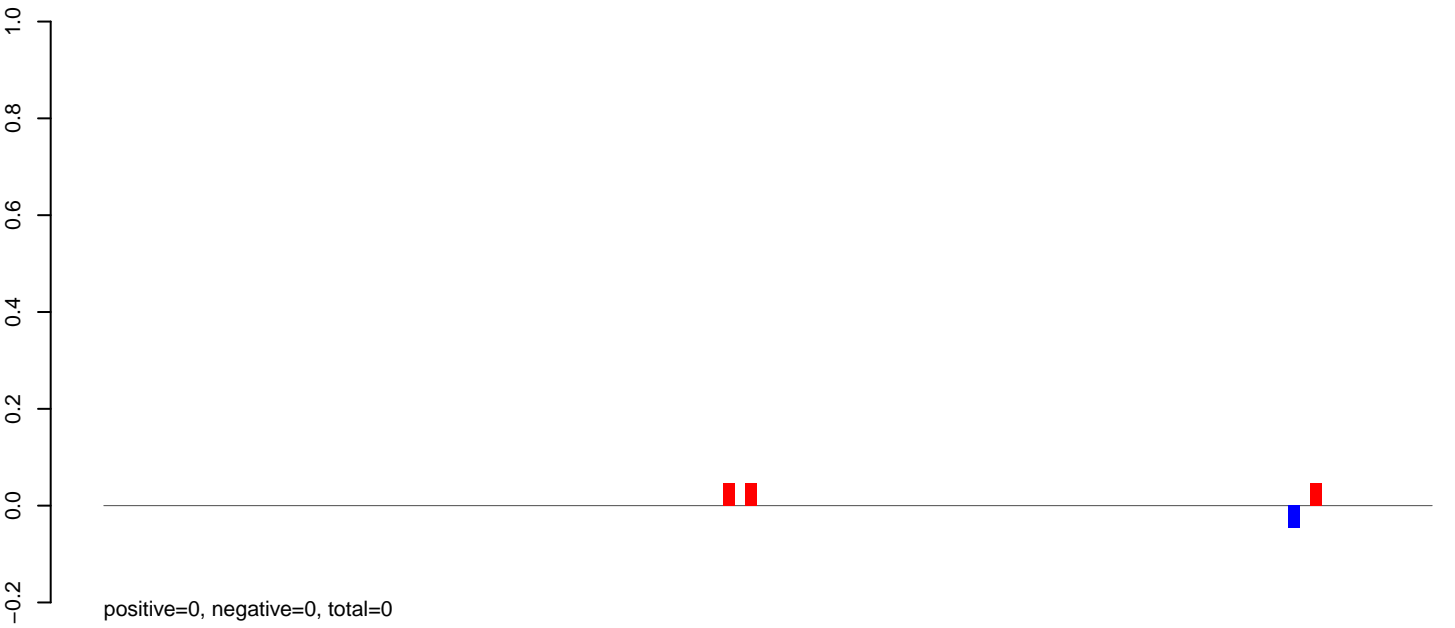
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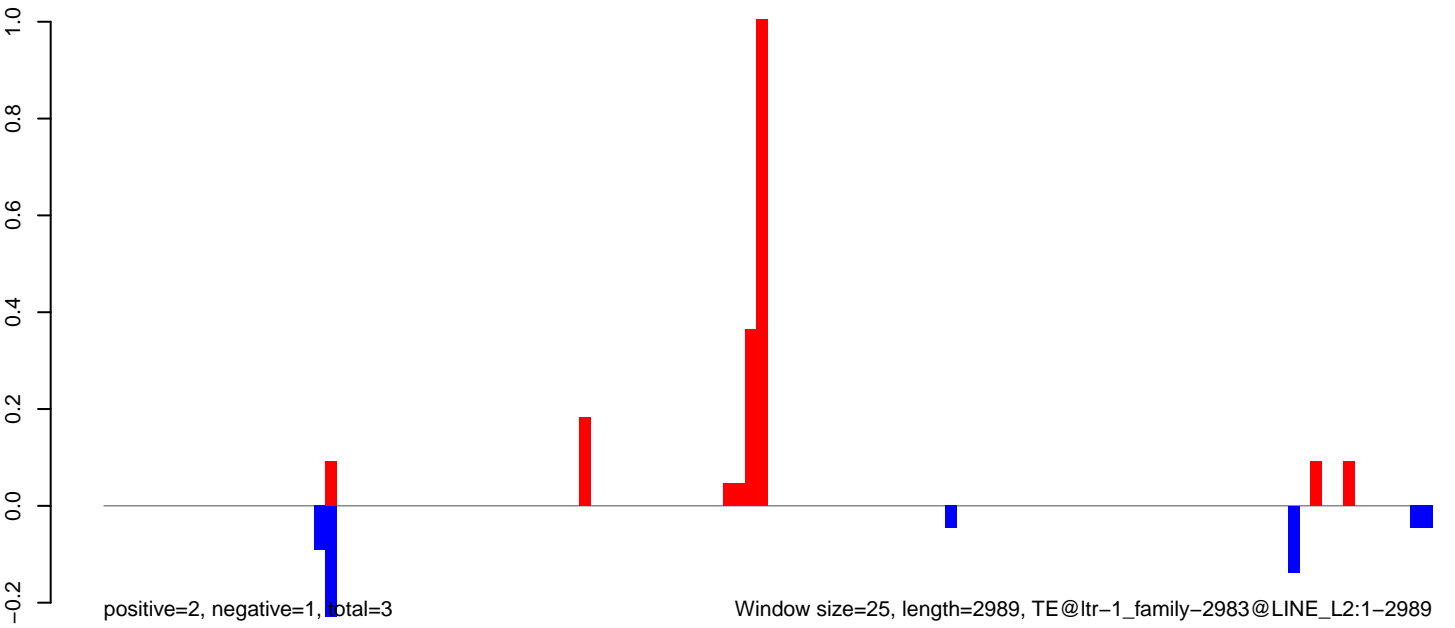
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

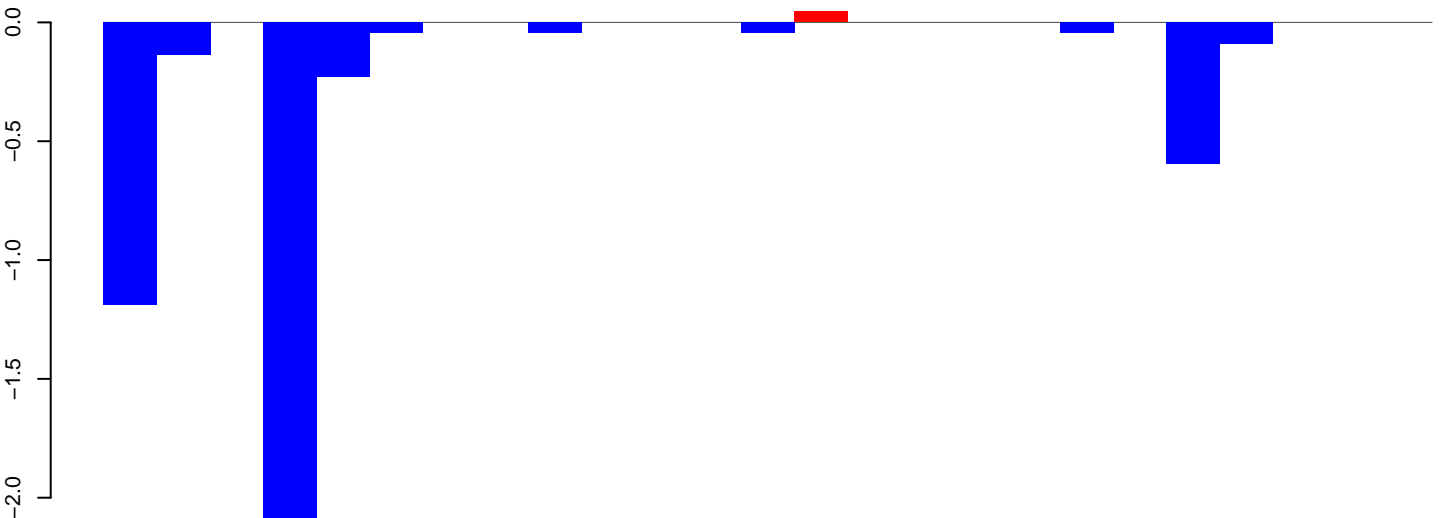


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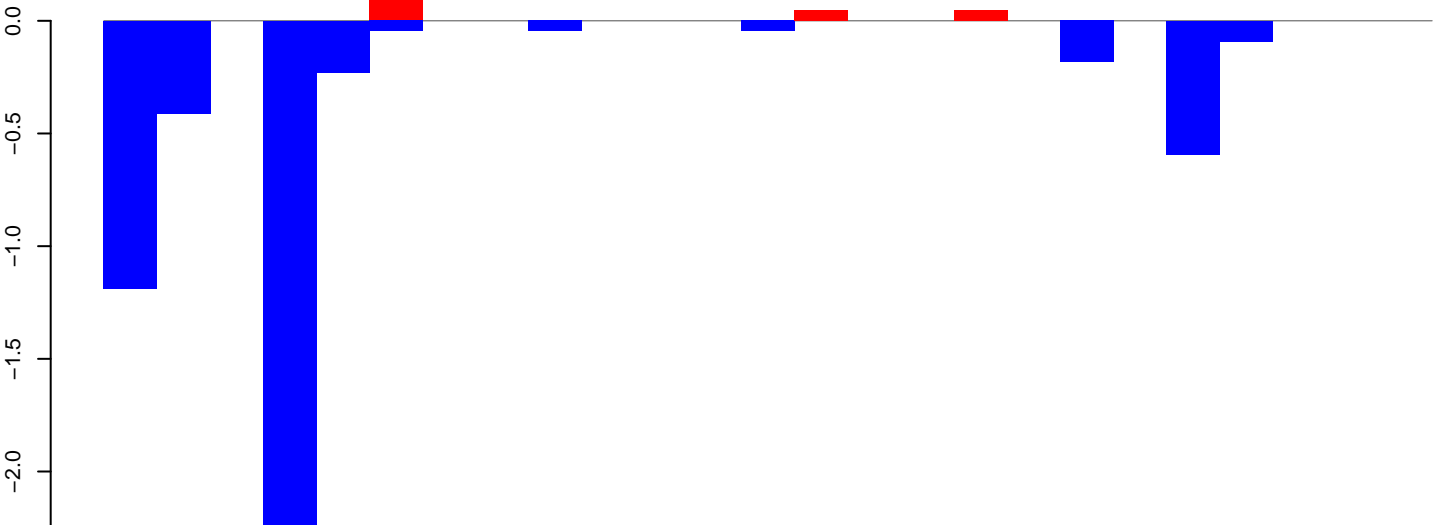
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=5, total=5

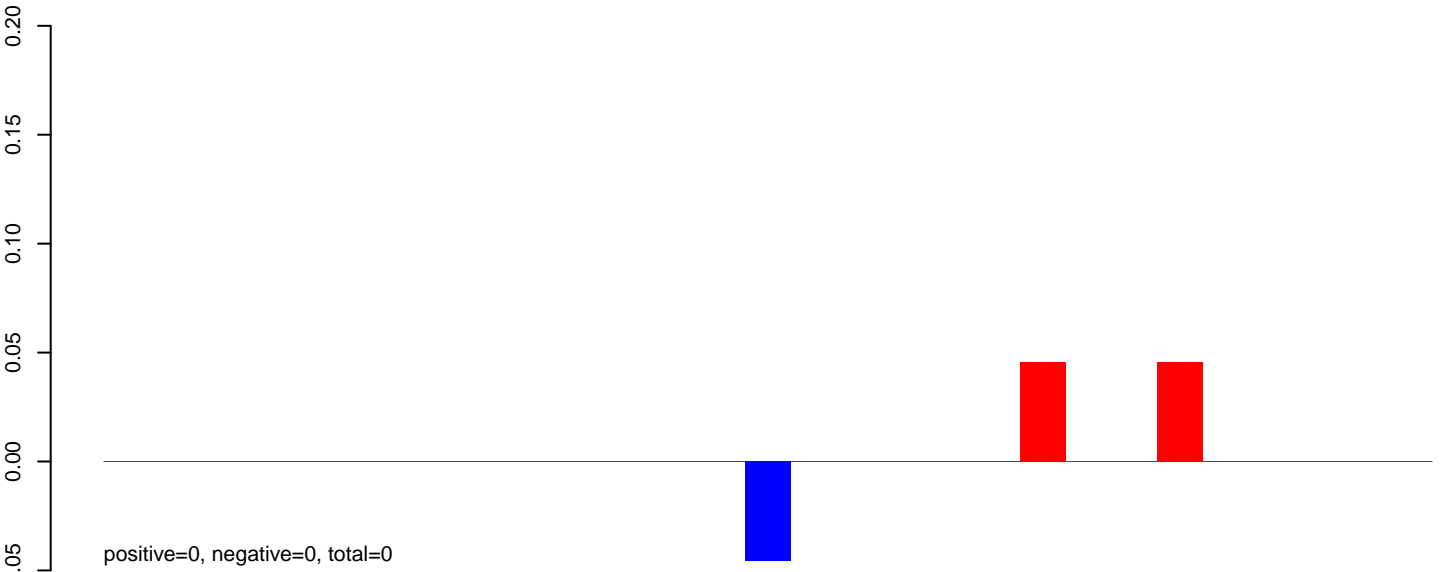
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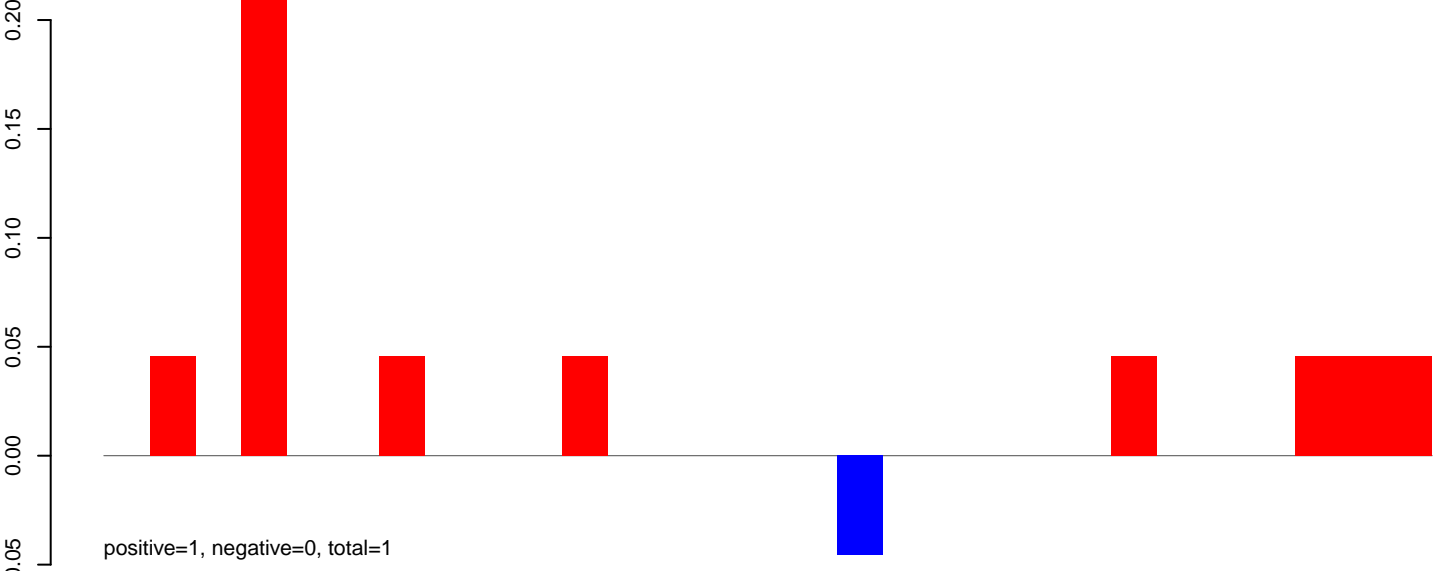
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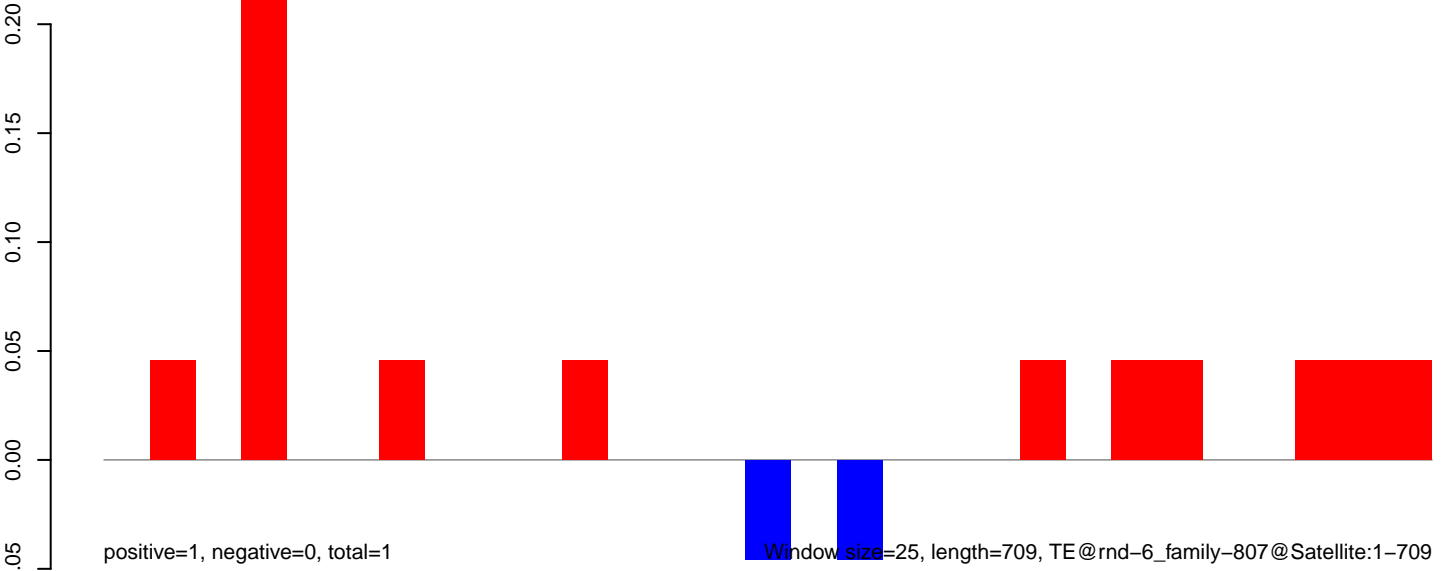
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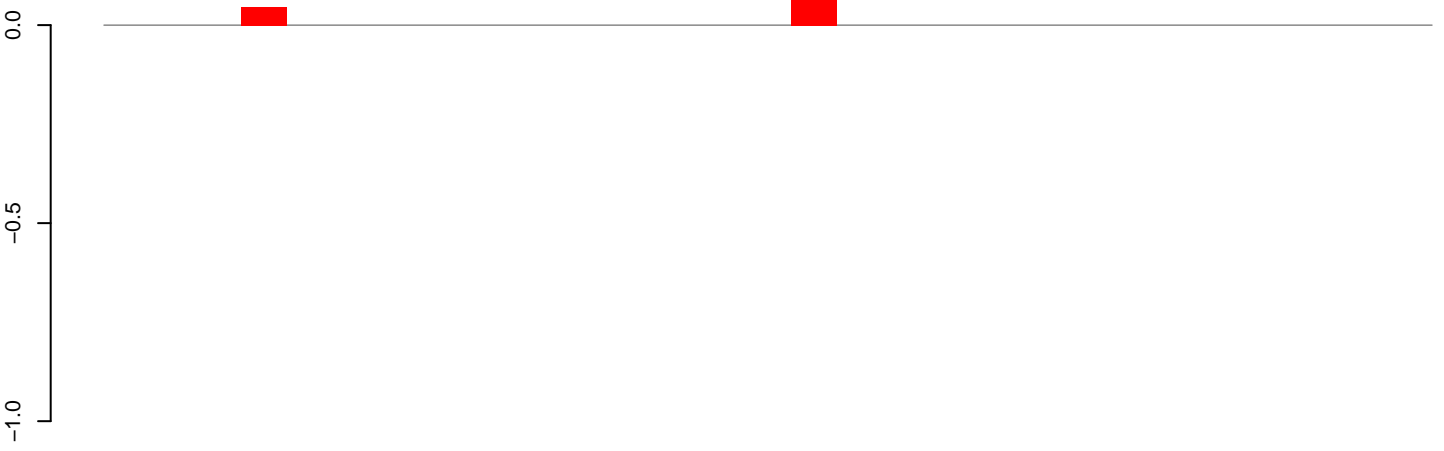
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

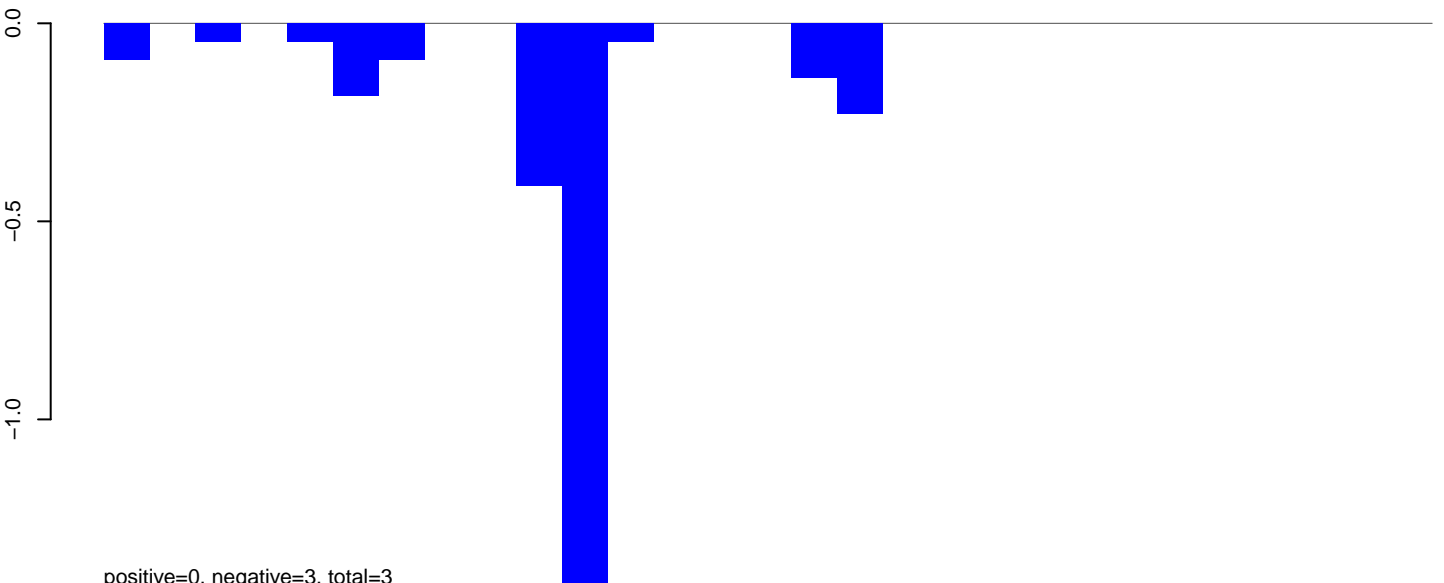


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



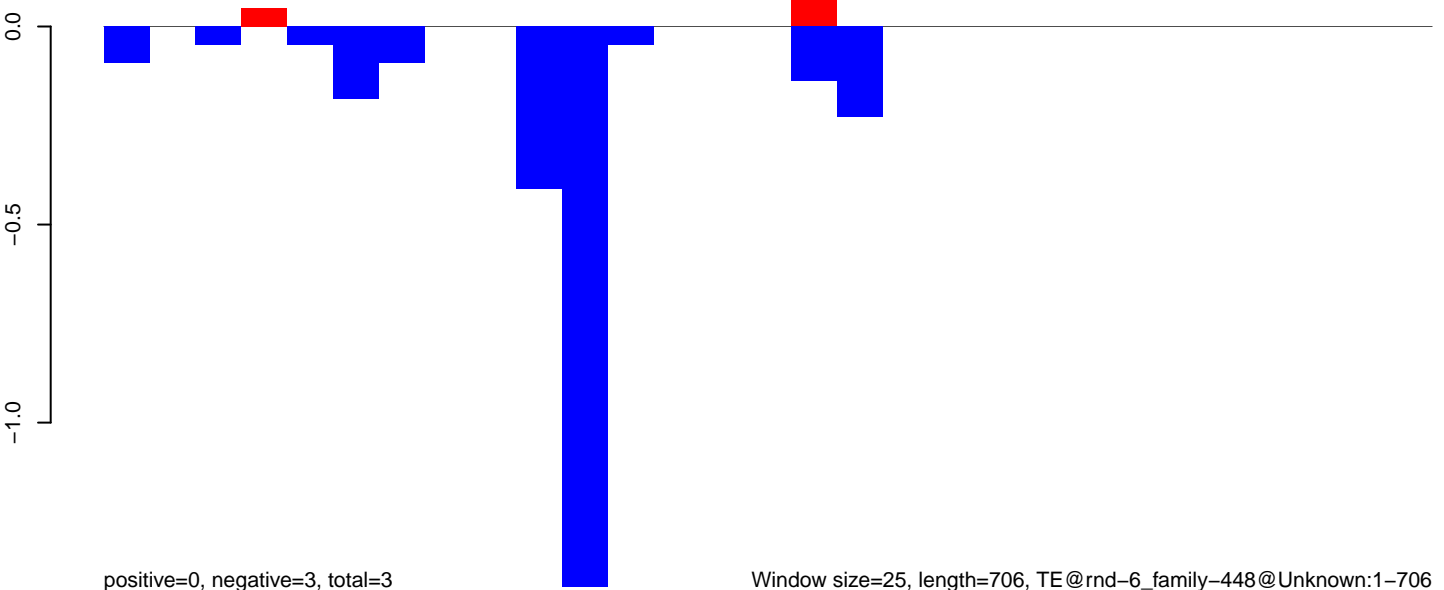
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=3, total=3

AeAlbo_C636_CHIKV_B2_FHV_1.rep

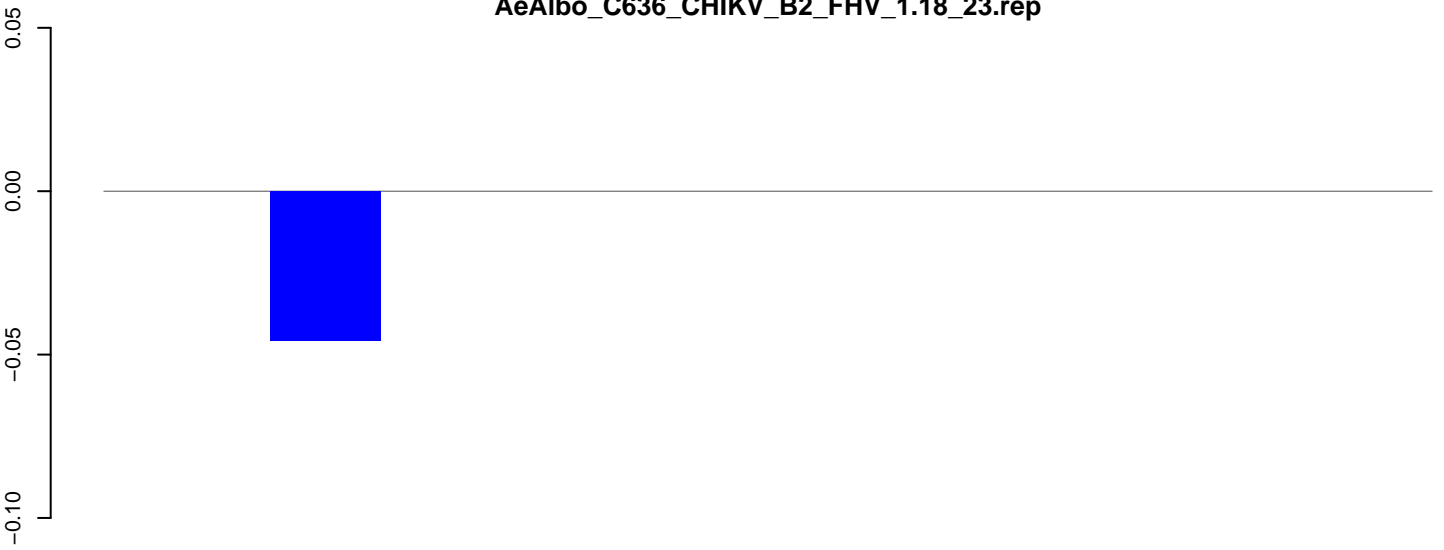


positive=0, negative=3, total=3

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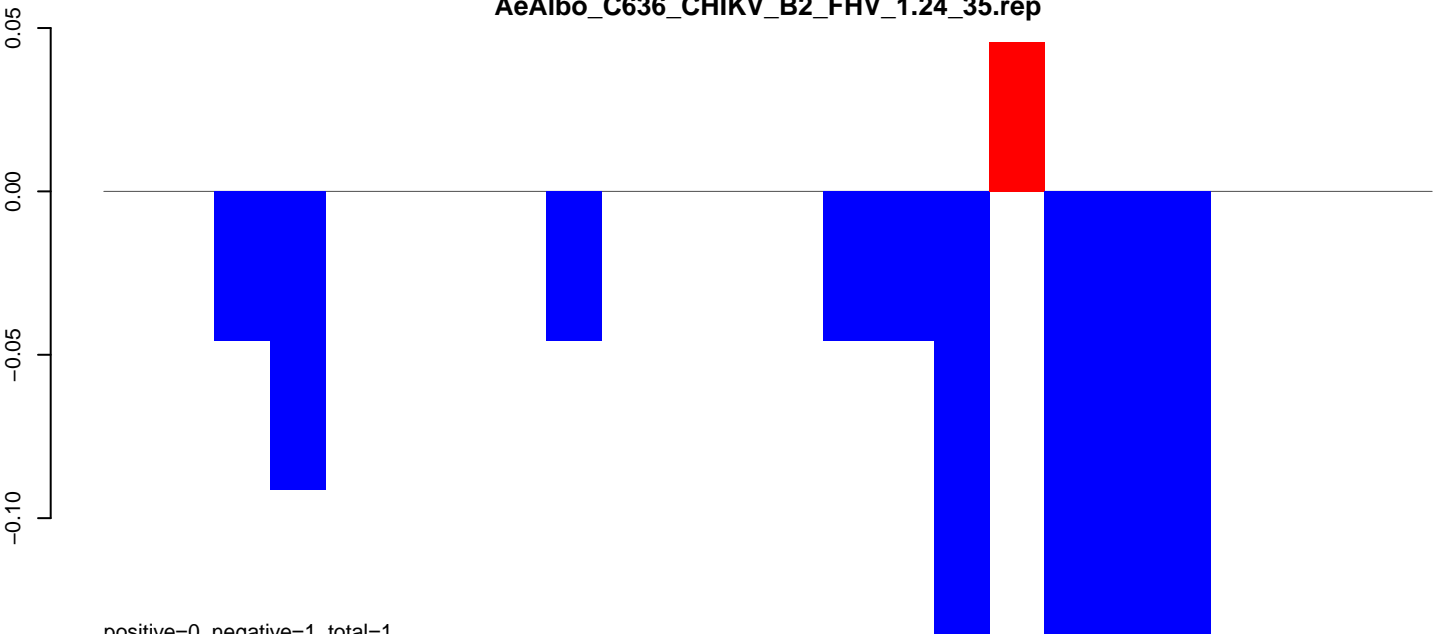
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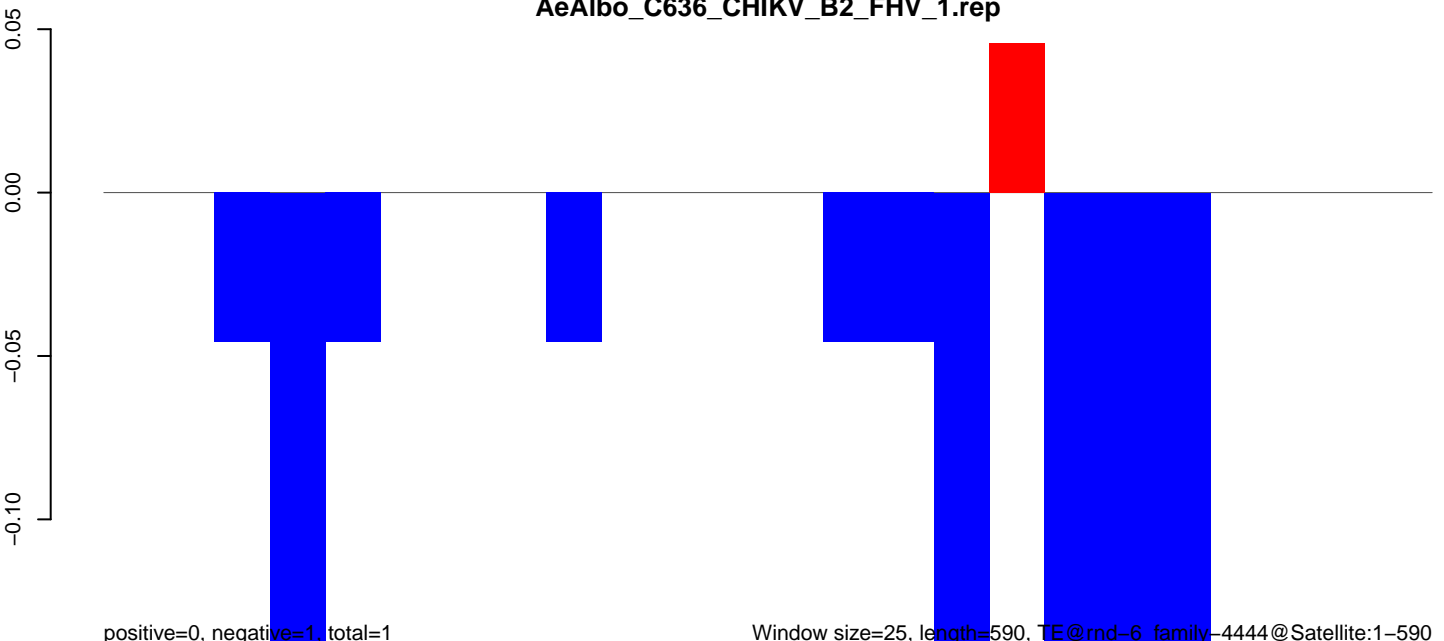
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=1, total=1

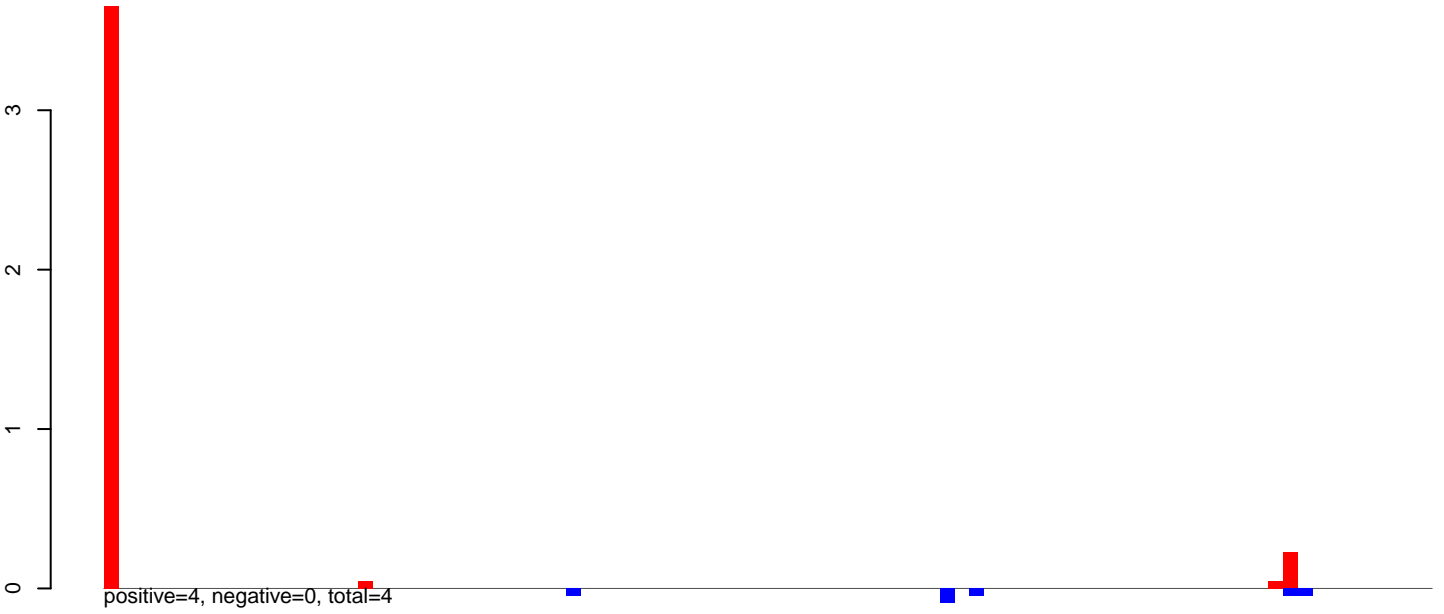
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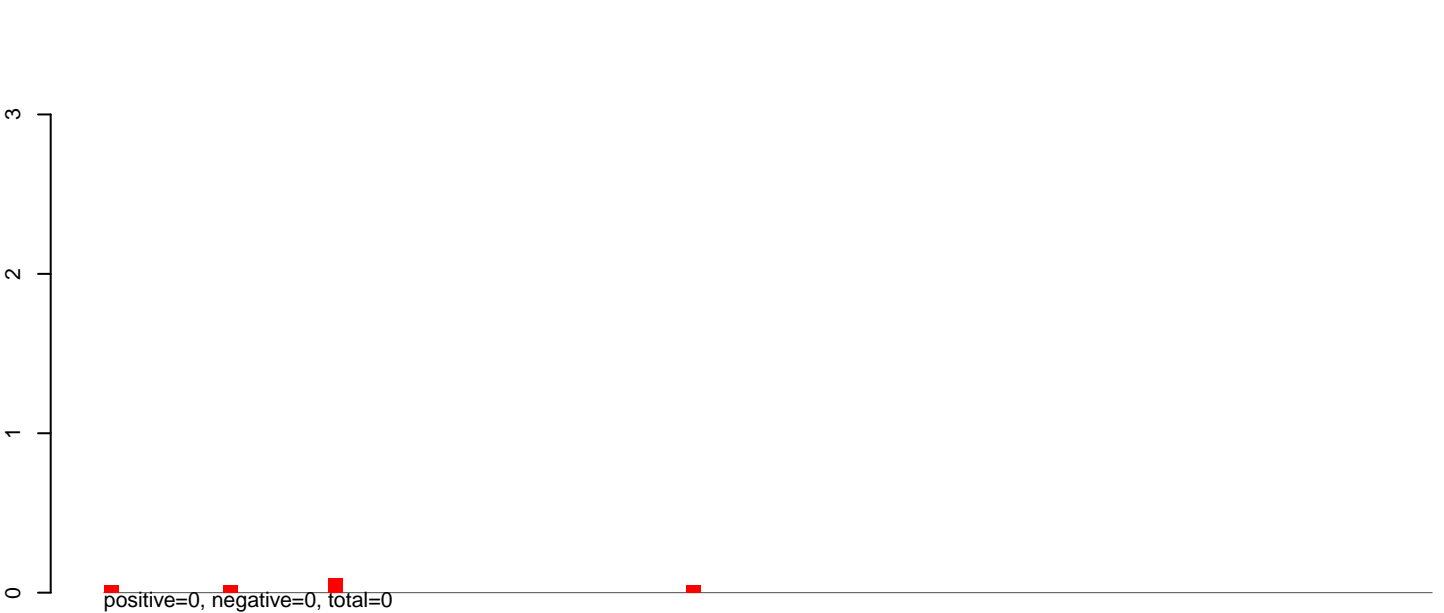
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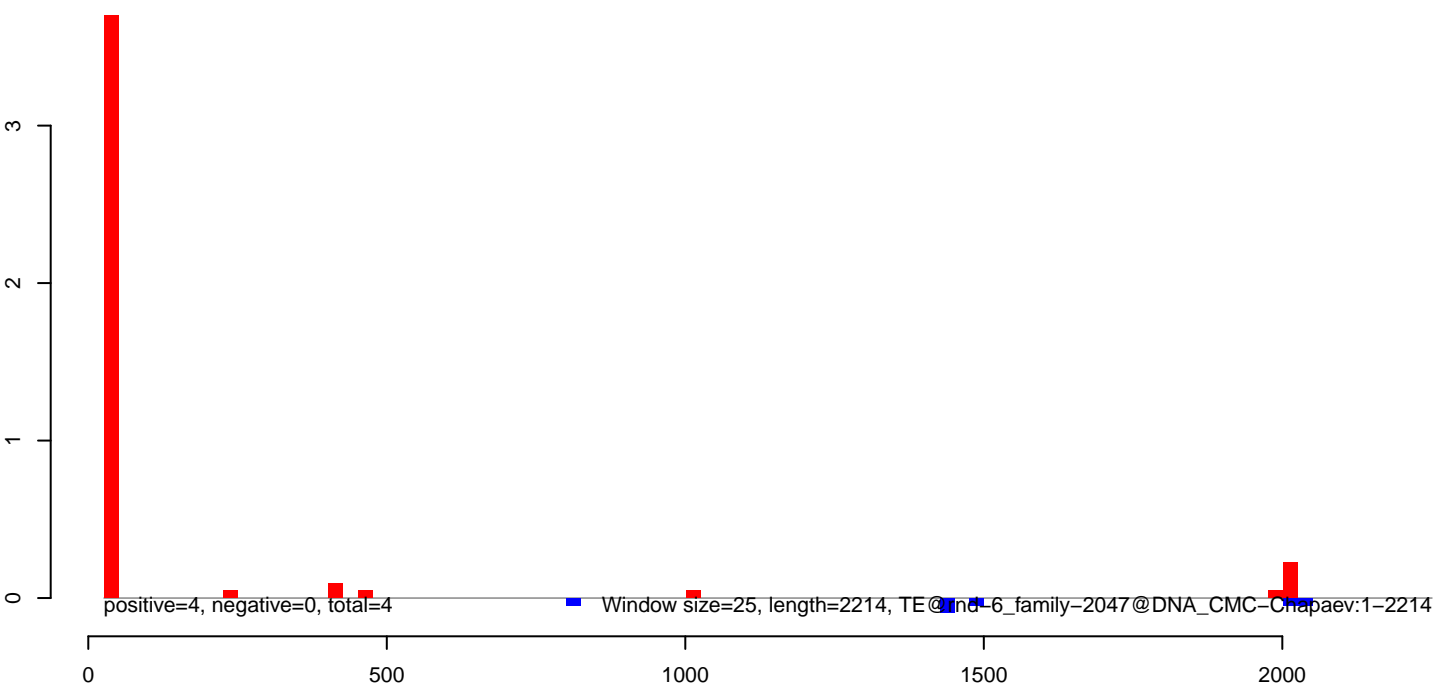
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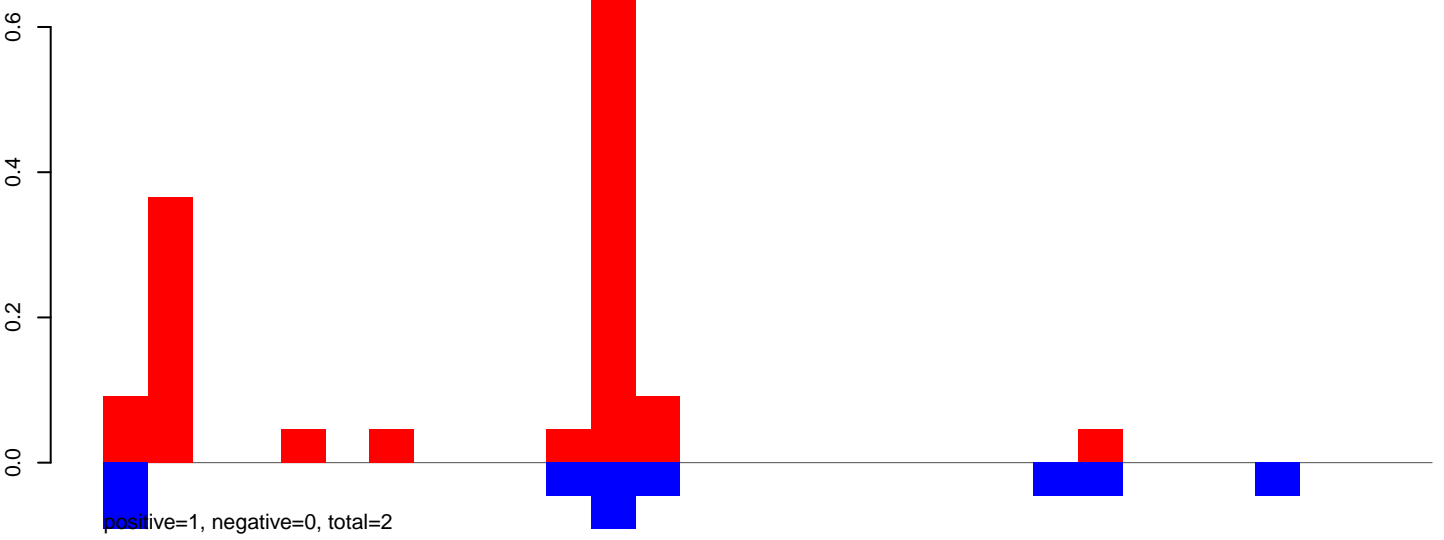
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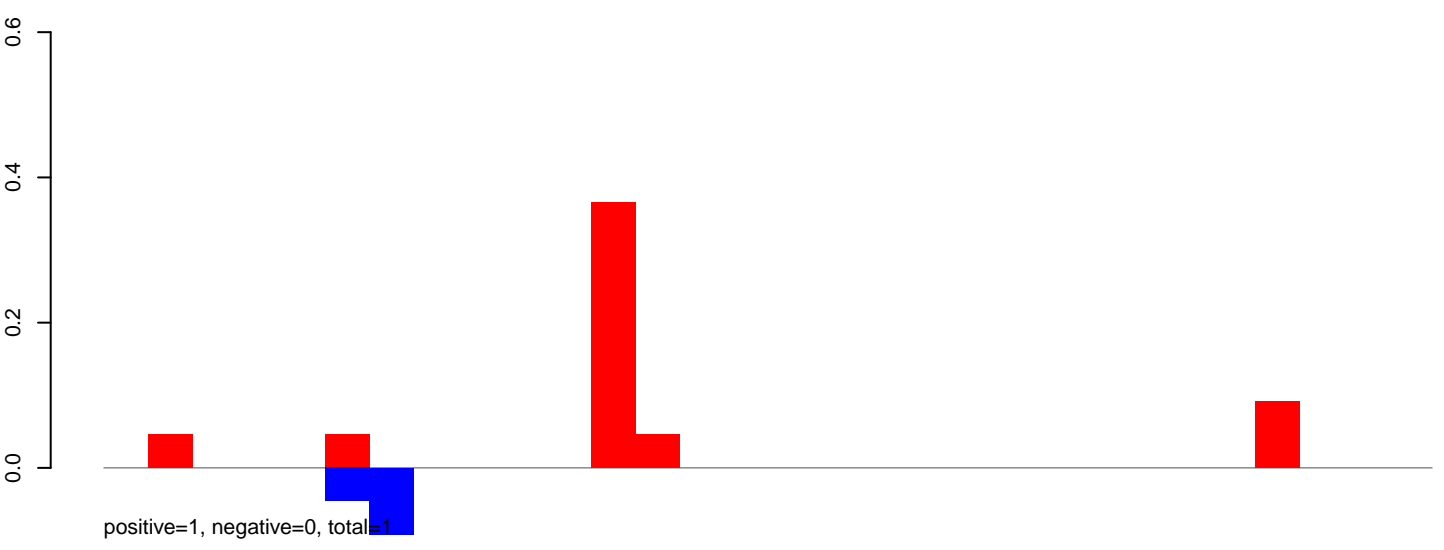
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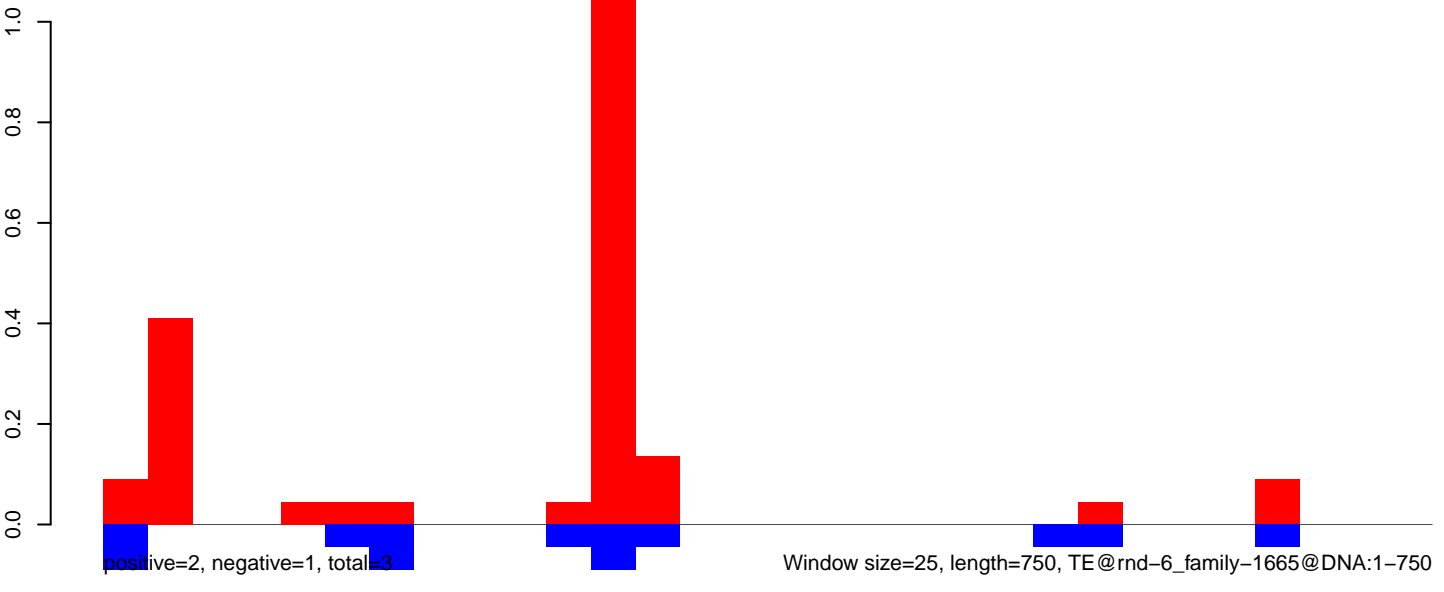
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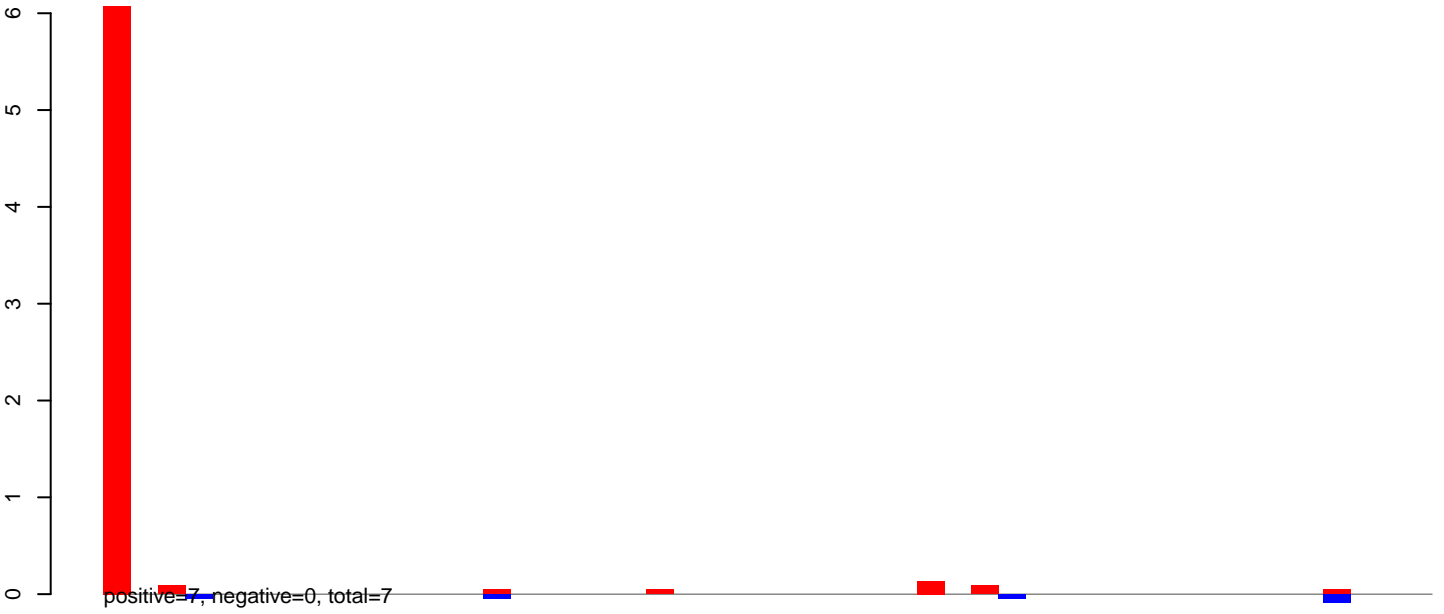
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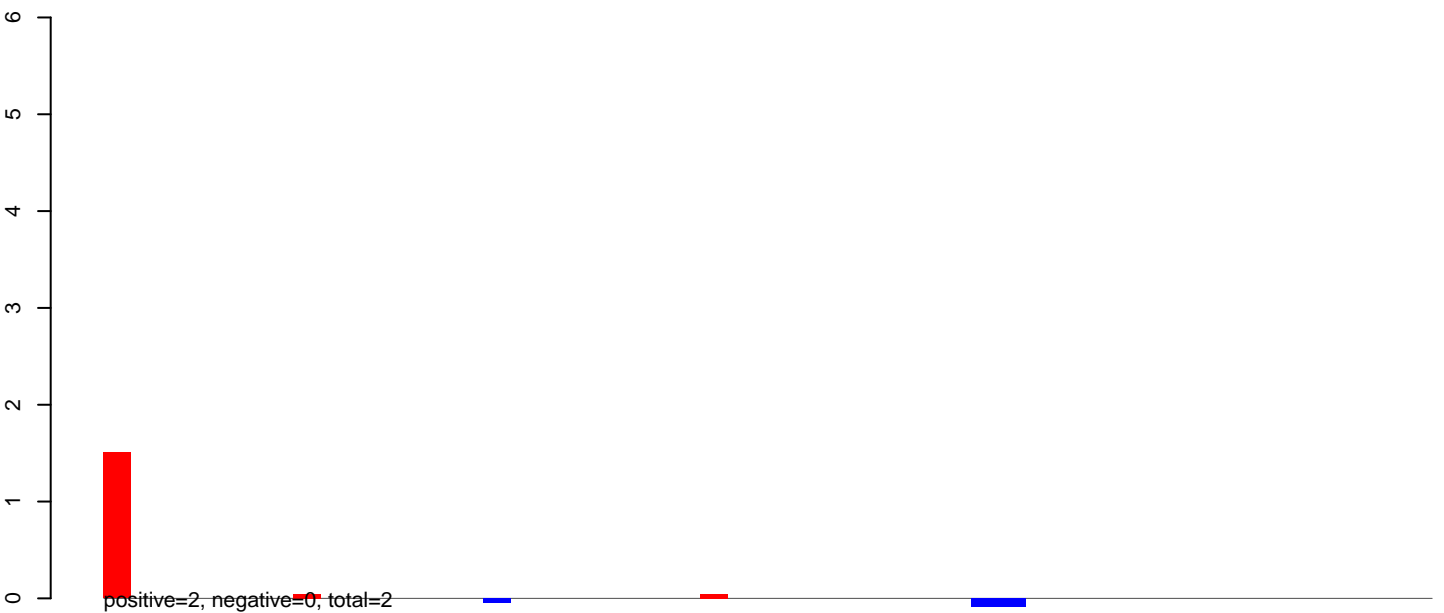
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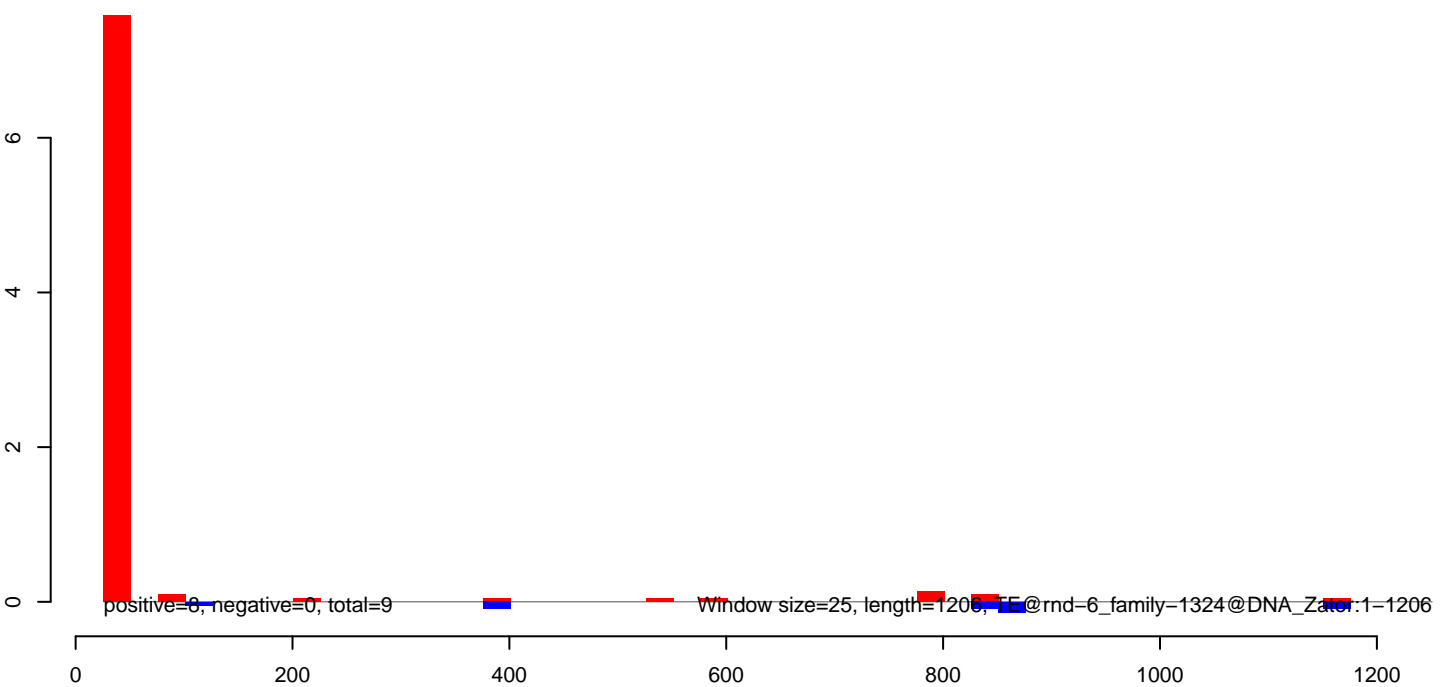
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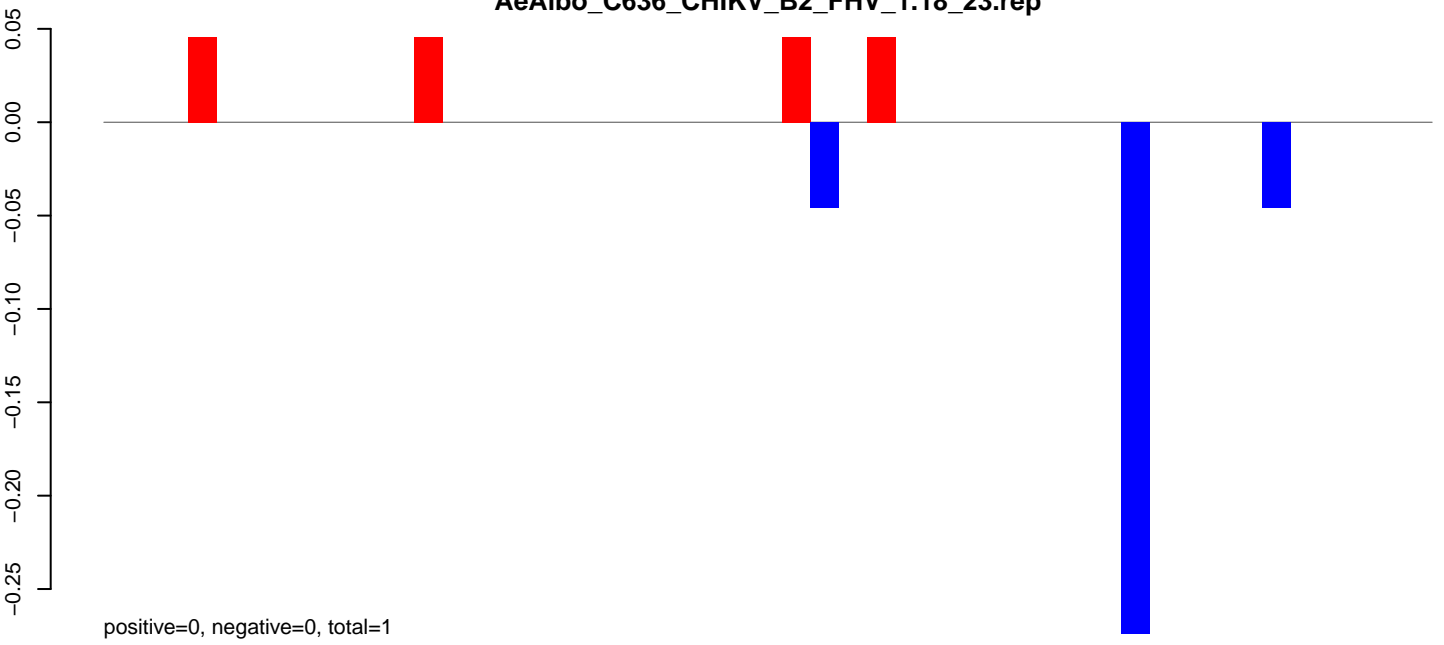
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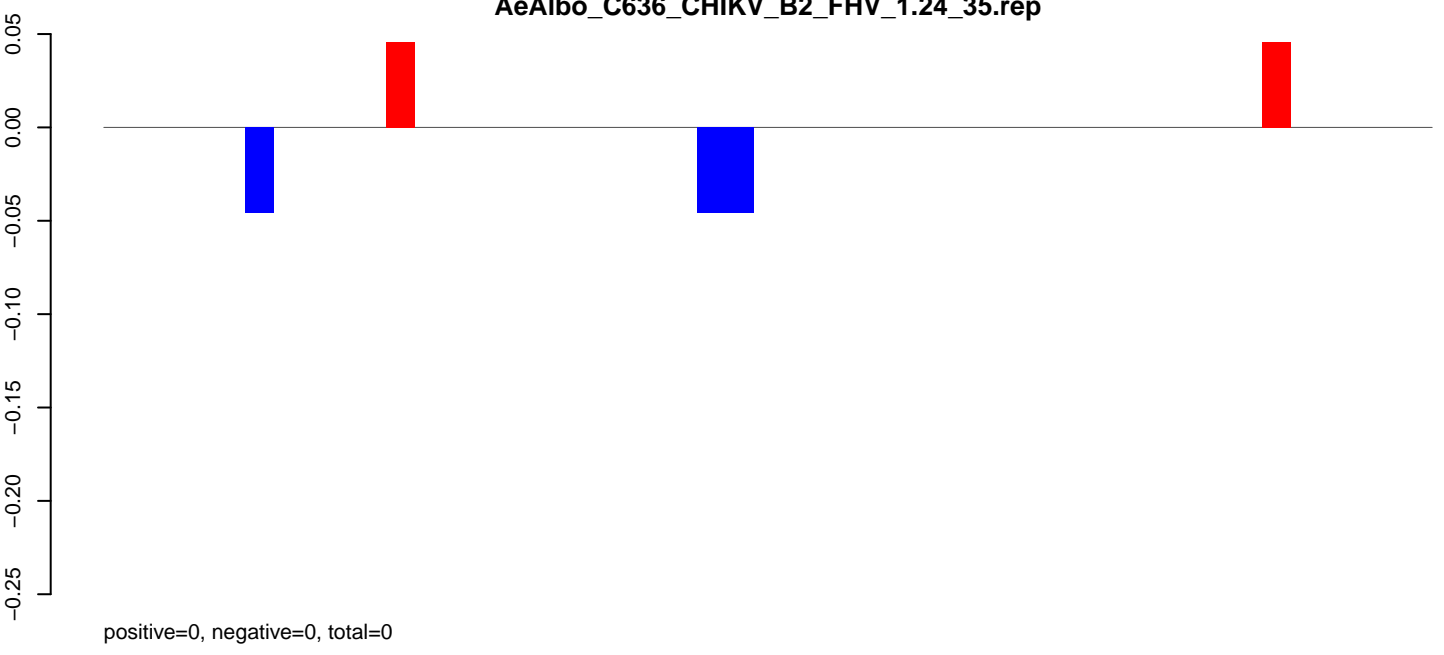
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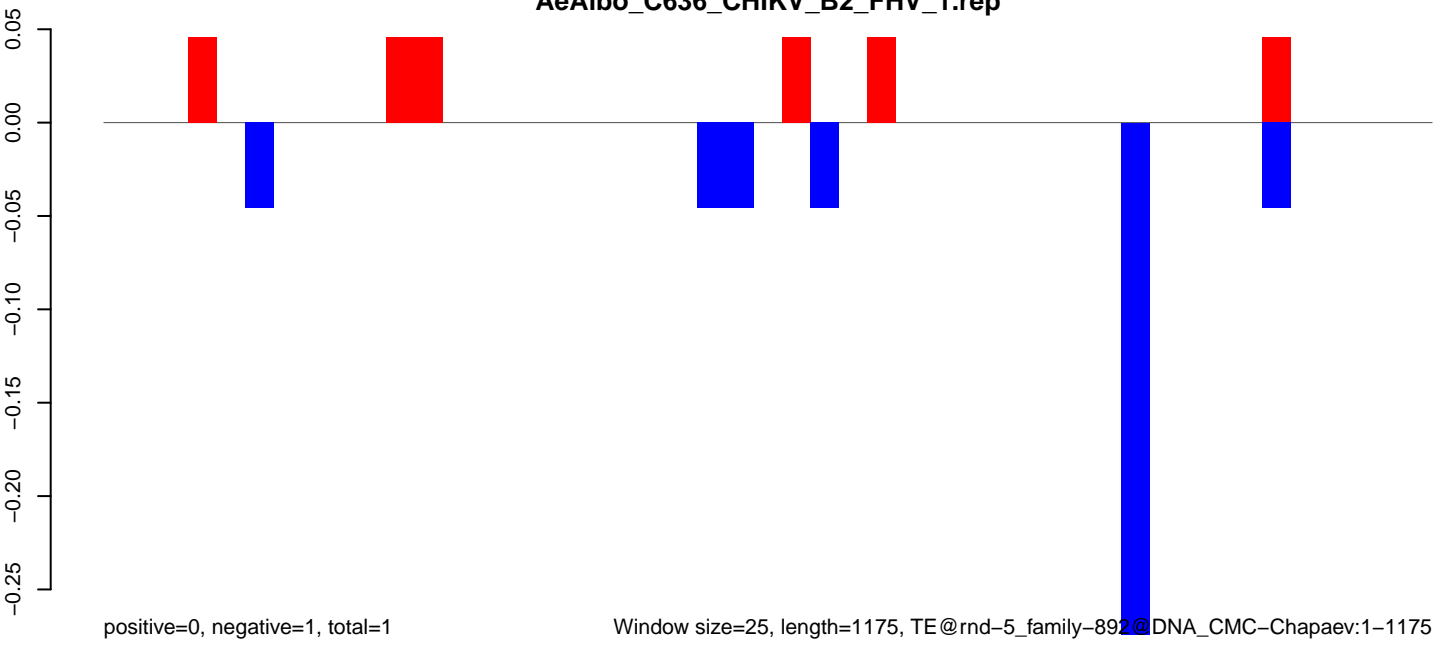
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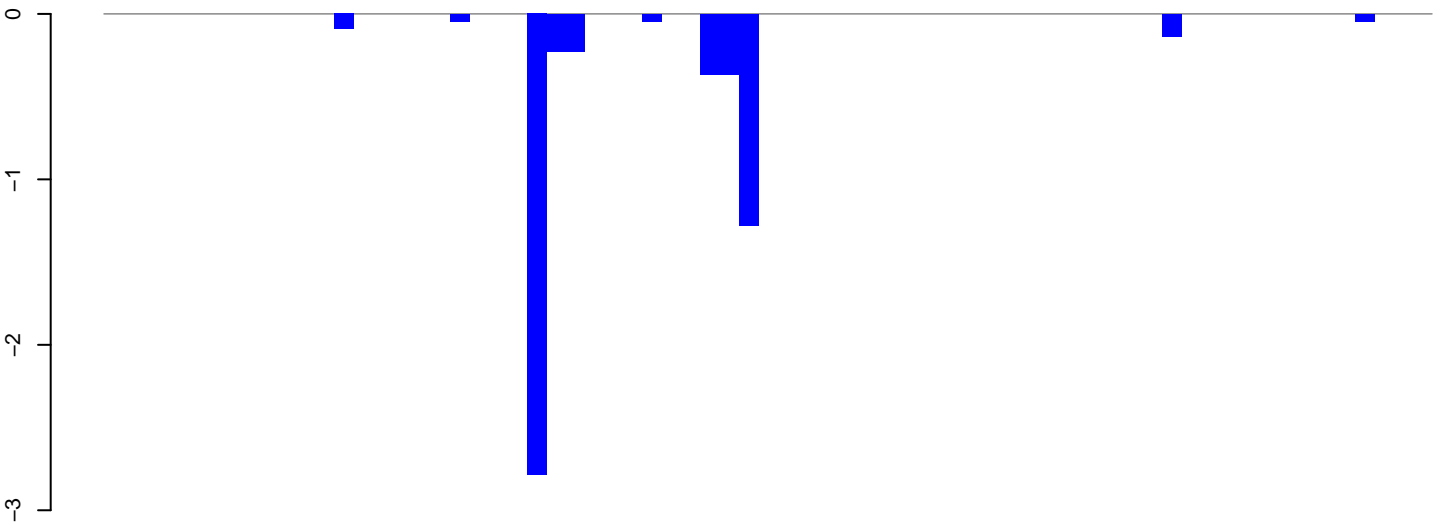
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

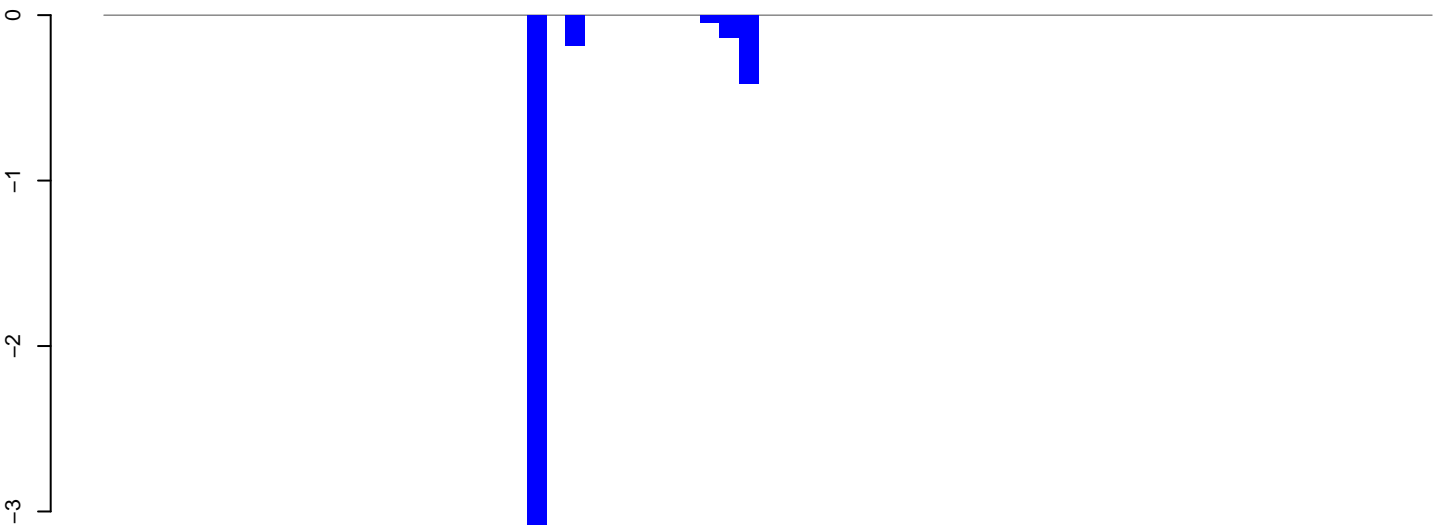


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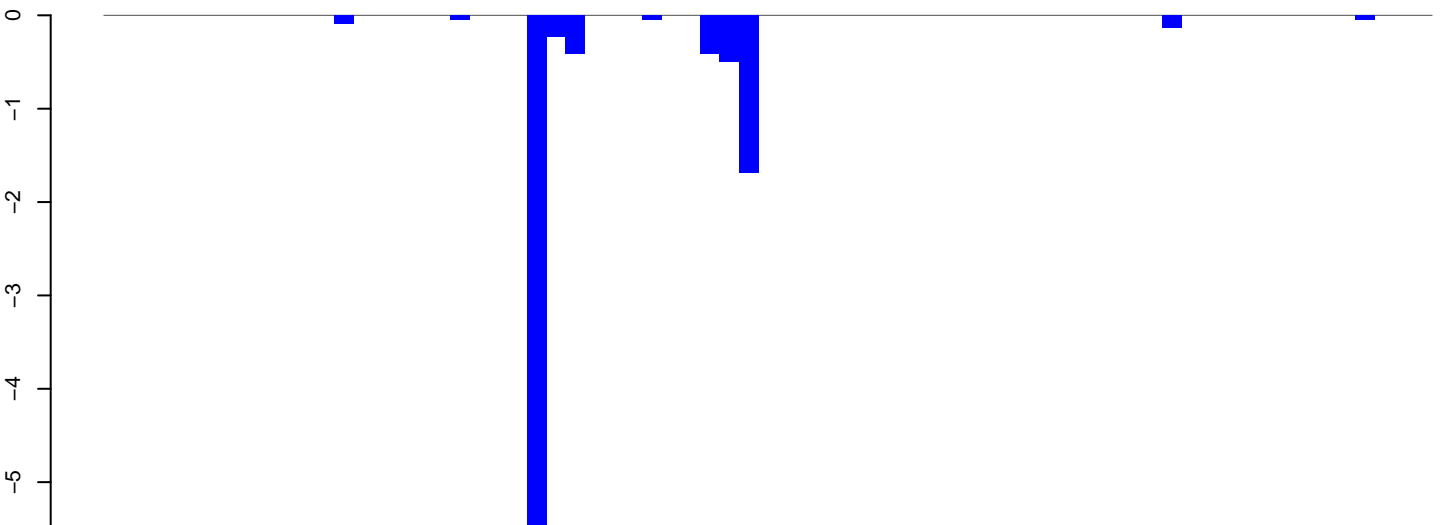
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=4, total=4

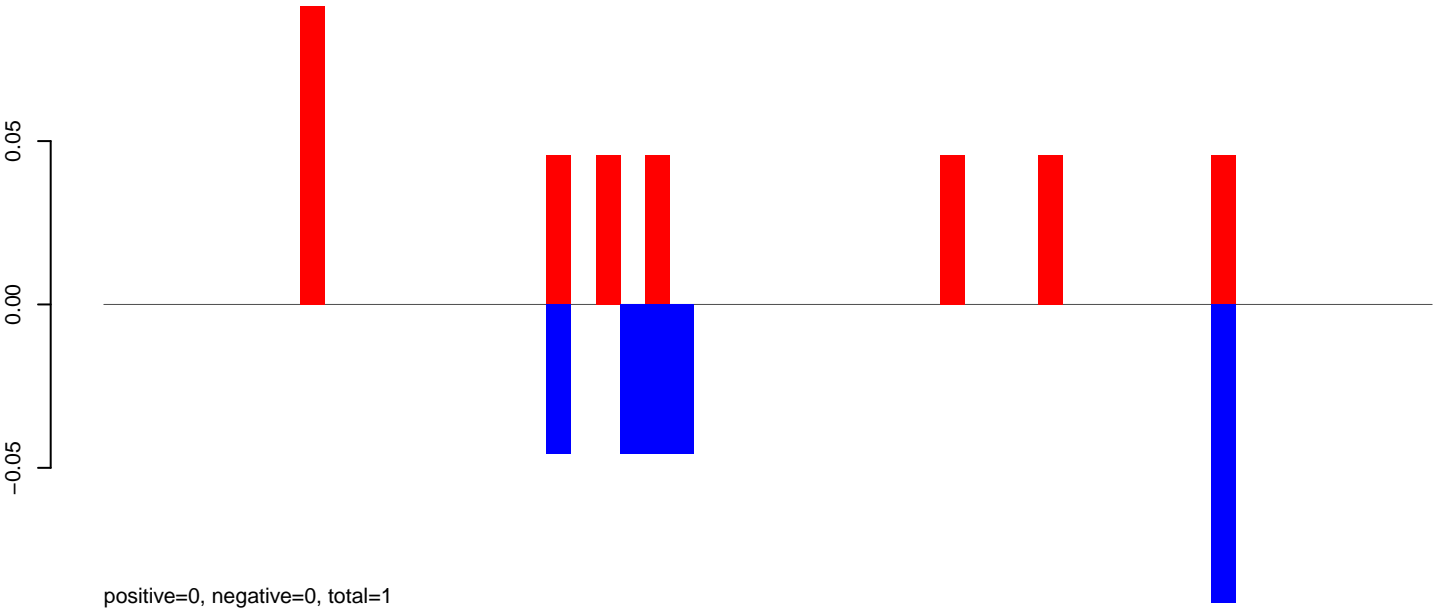
AeAlbo_C636_CHIKV_B2_FHV_1.rep



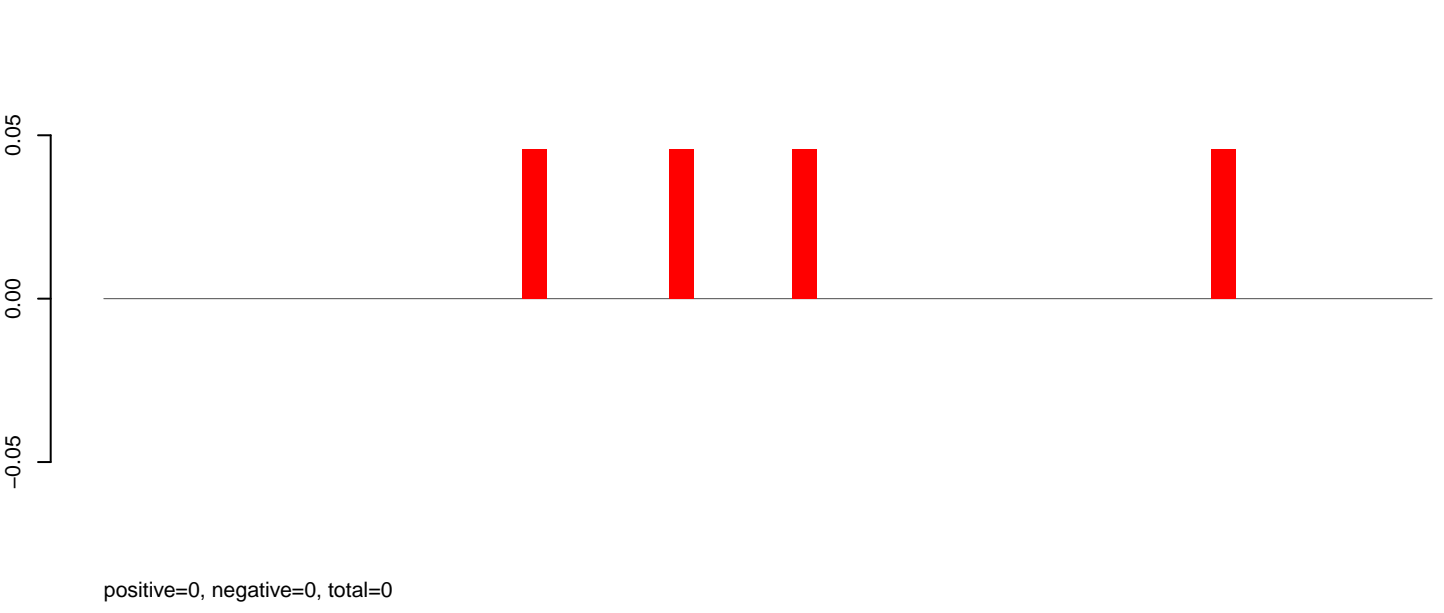
positive=0, negative=10, total=10

Window size=25, length=1713, TE@rnd-5_family-769@Unknown:1-1713

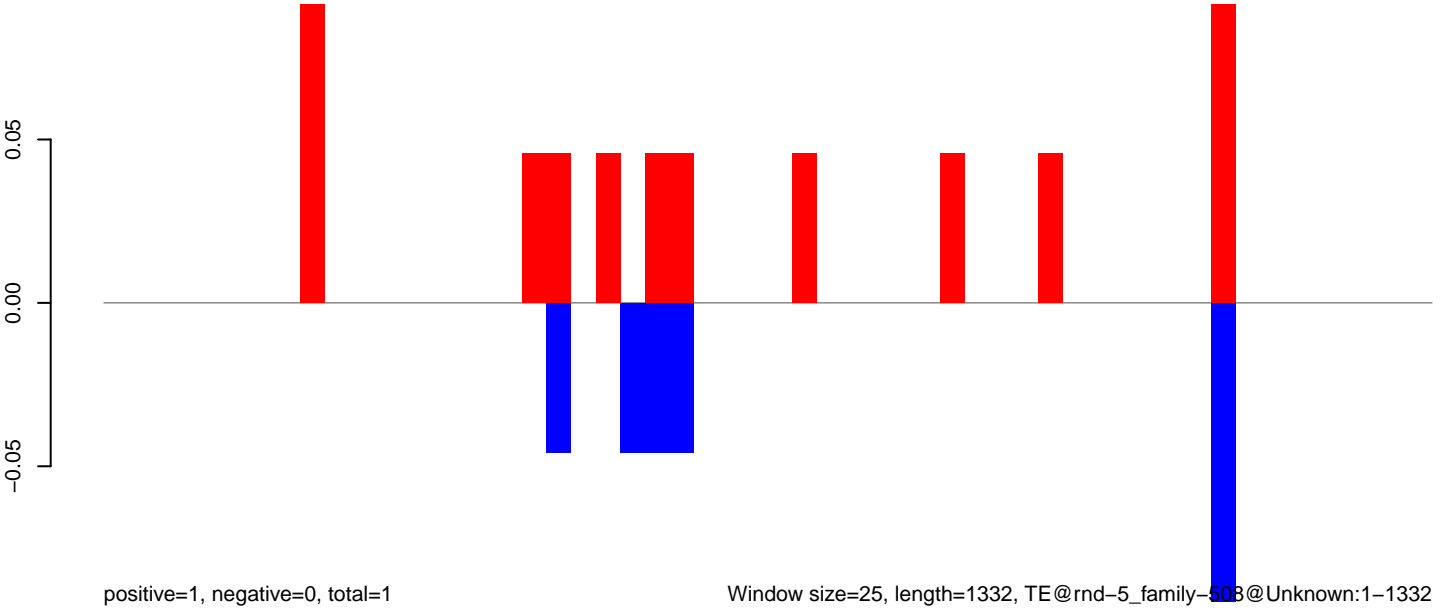
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



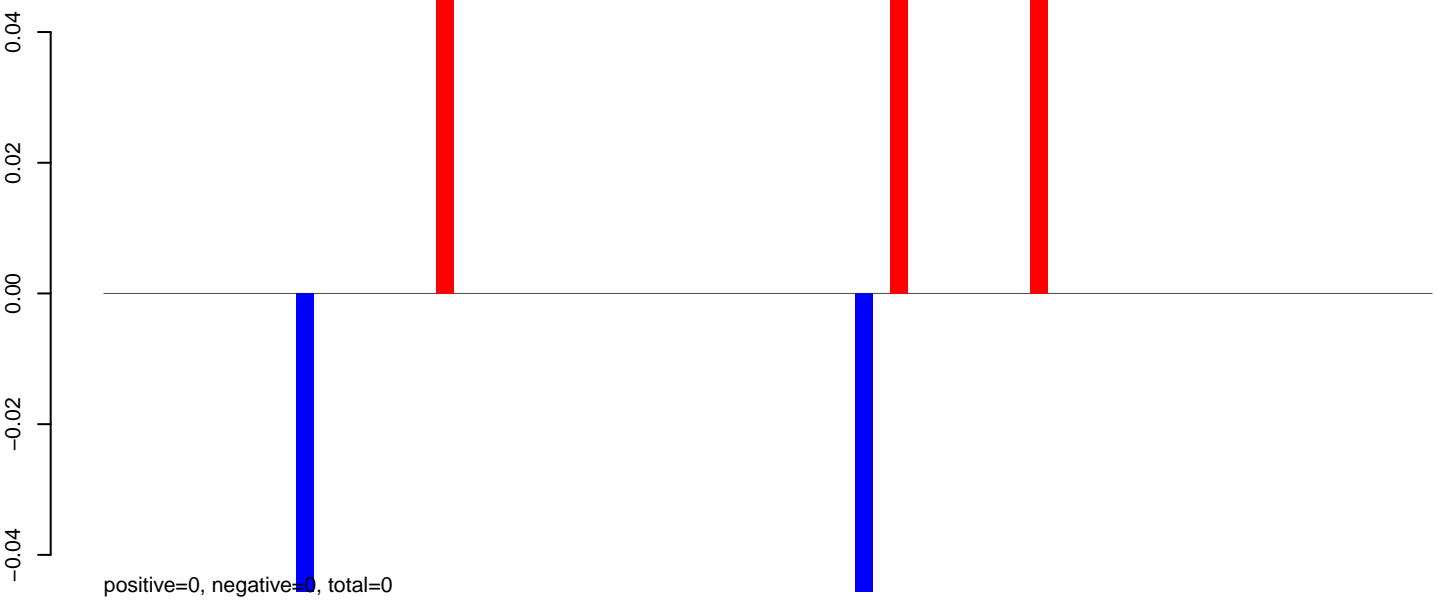
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



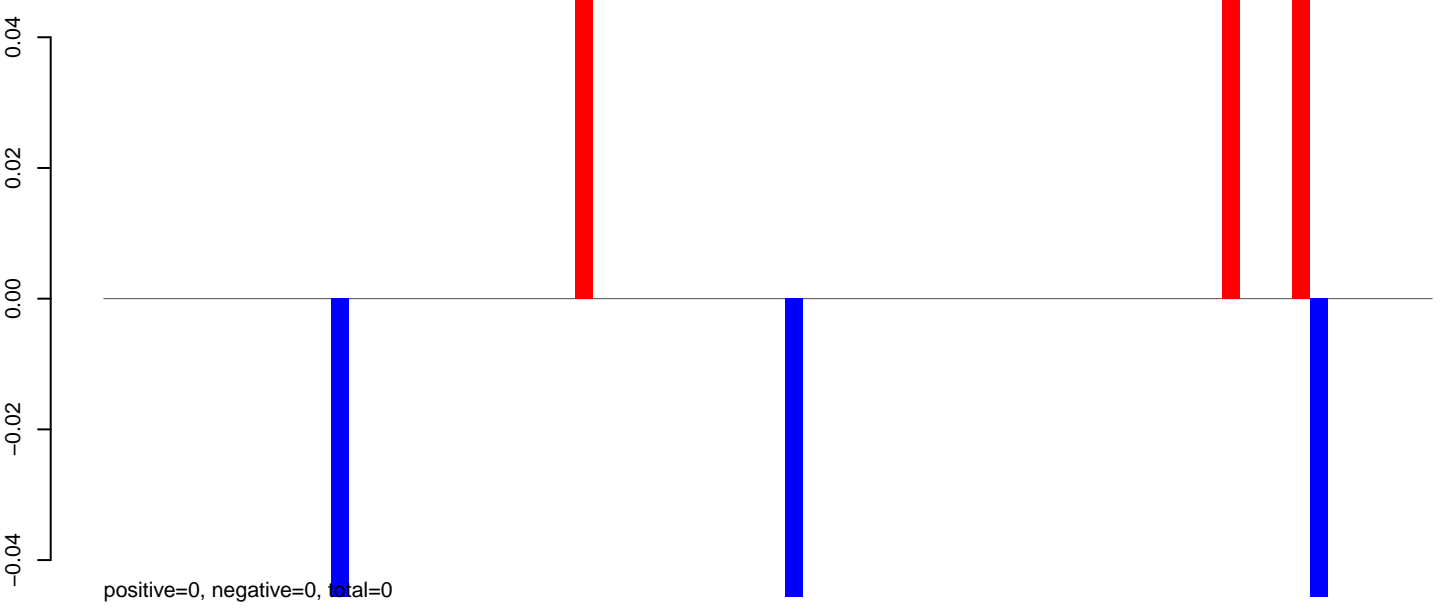
AeAlbo_C636_CHIKV_B2_FHV_1.rep



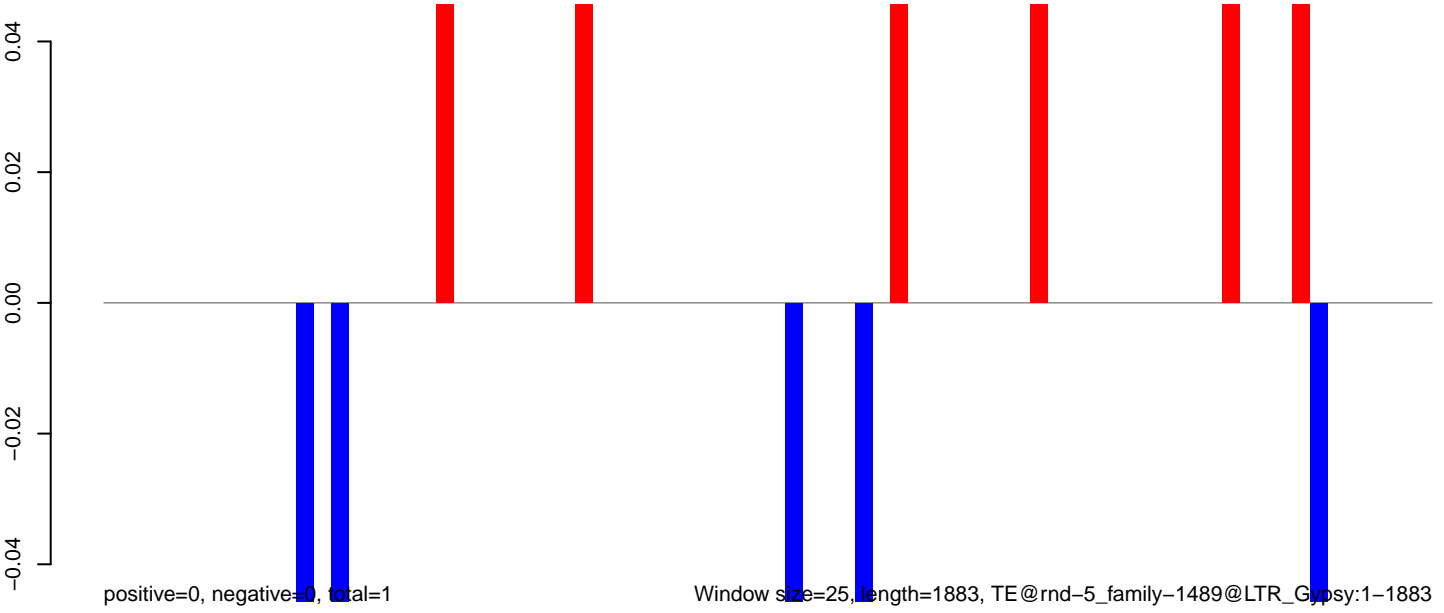
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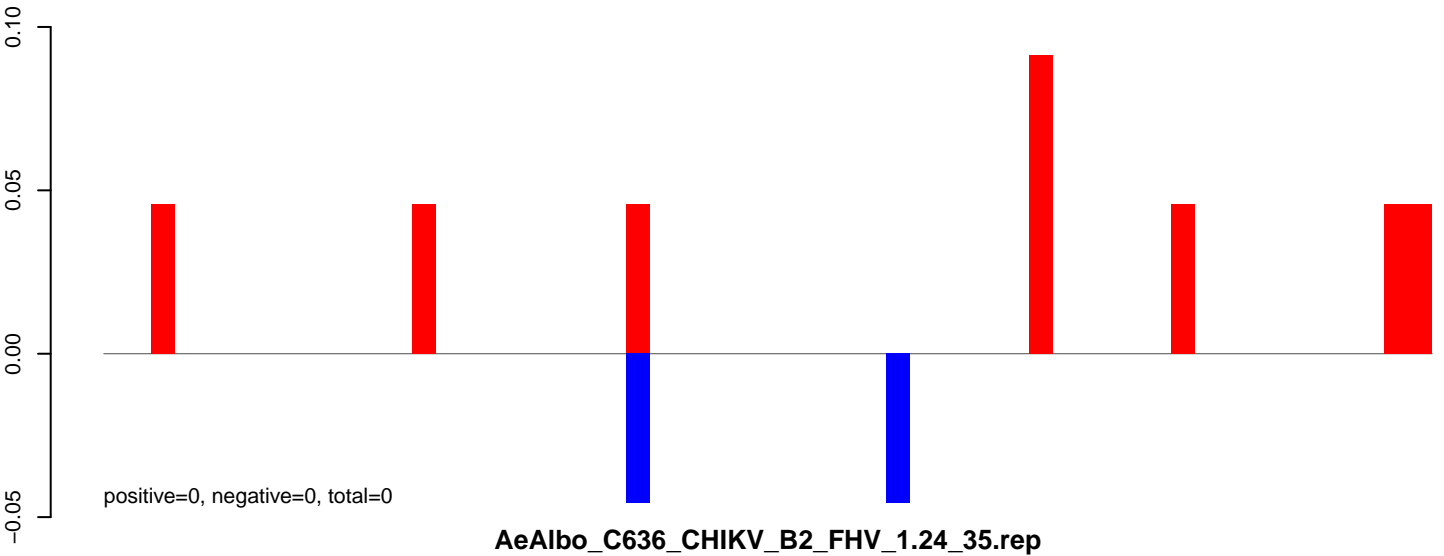
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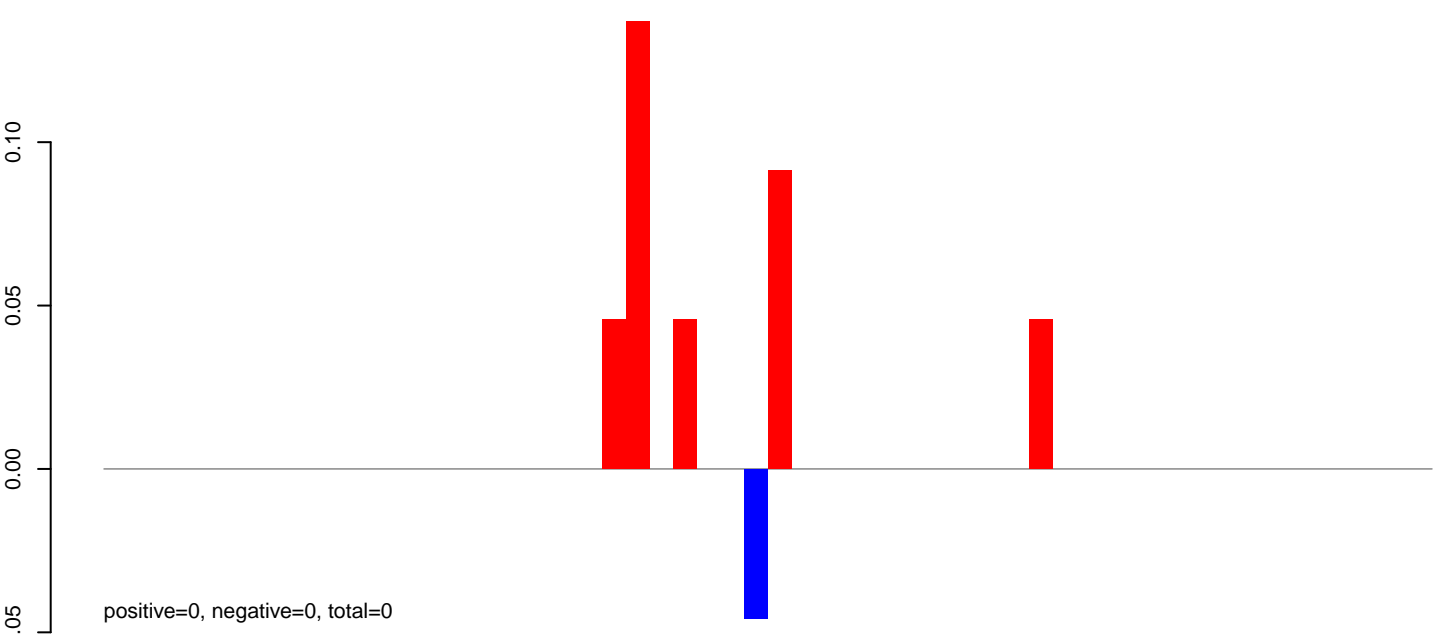
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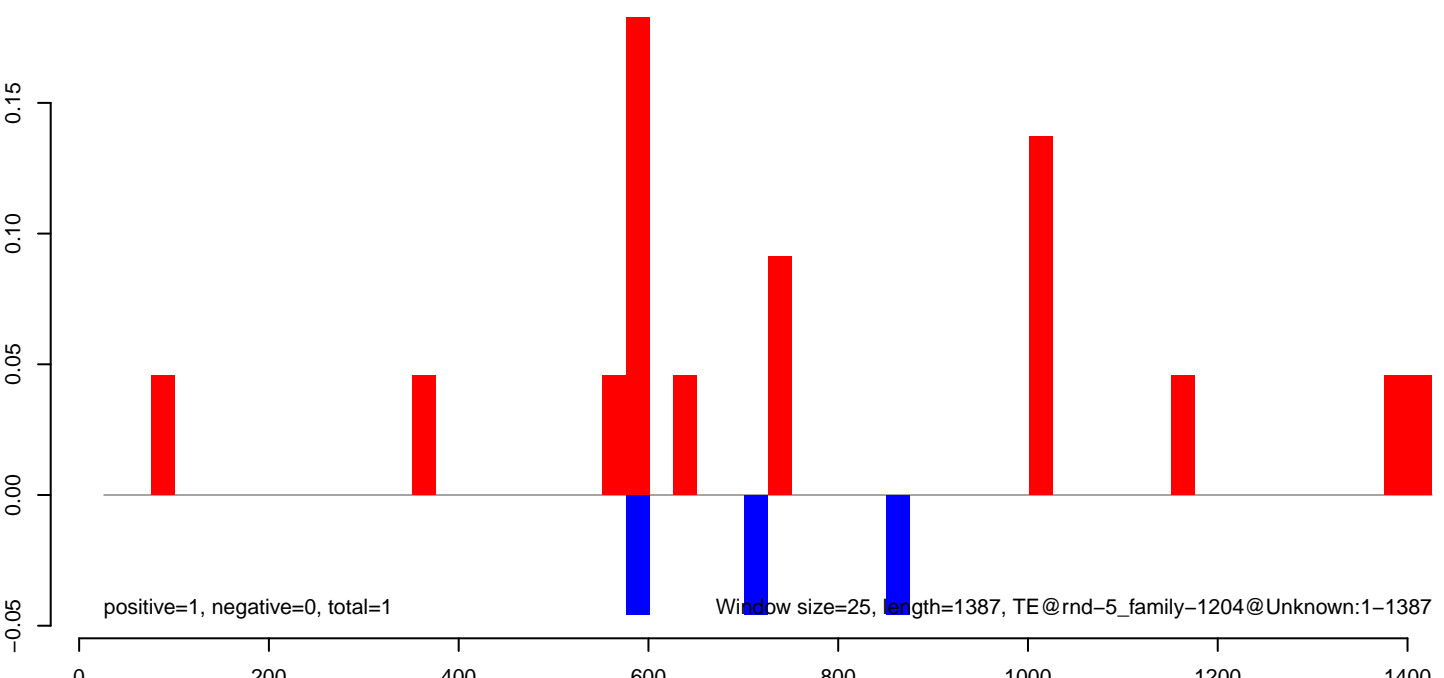
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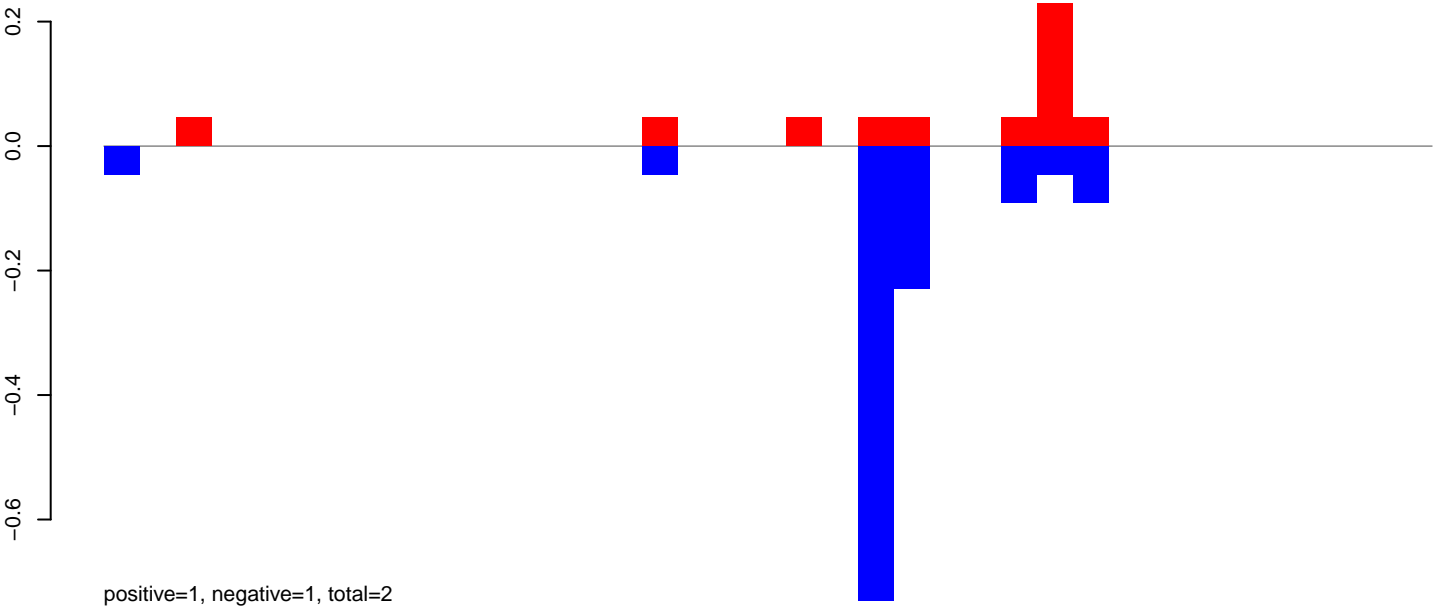
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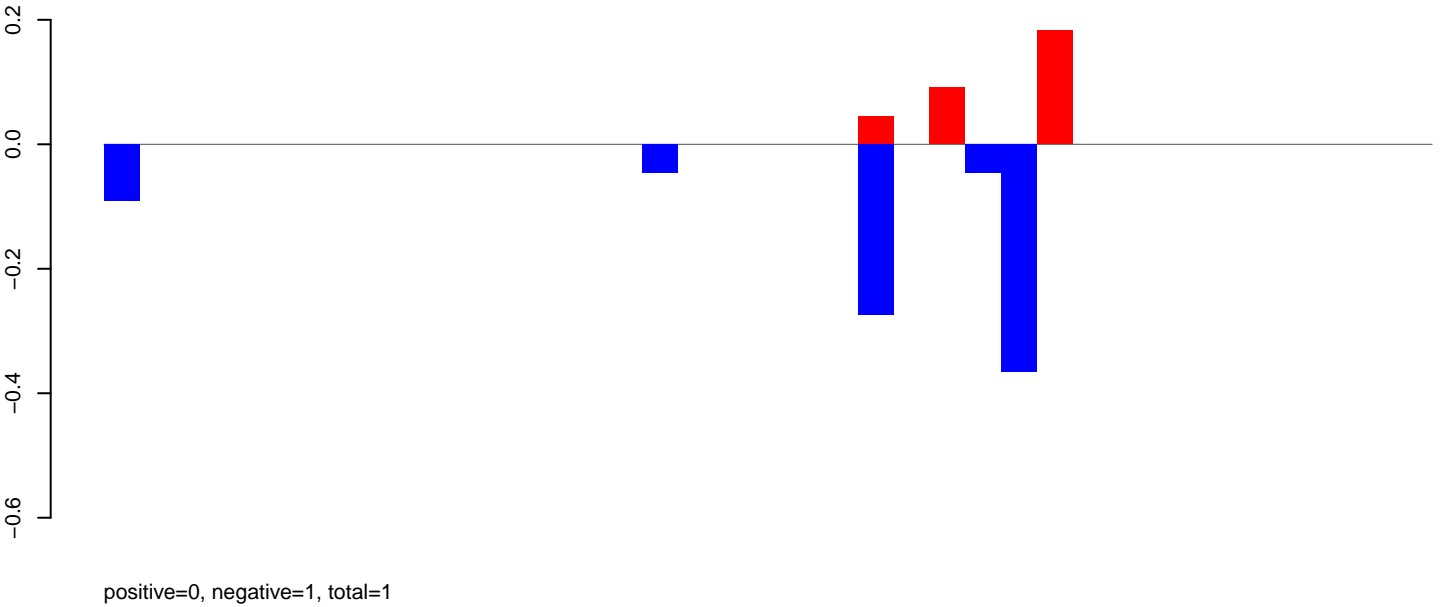
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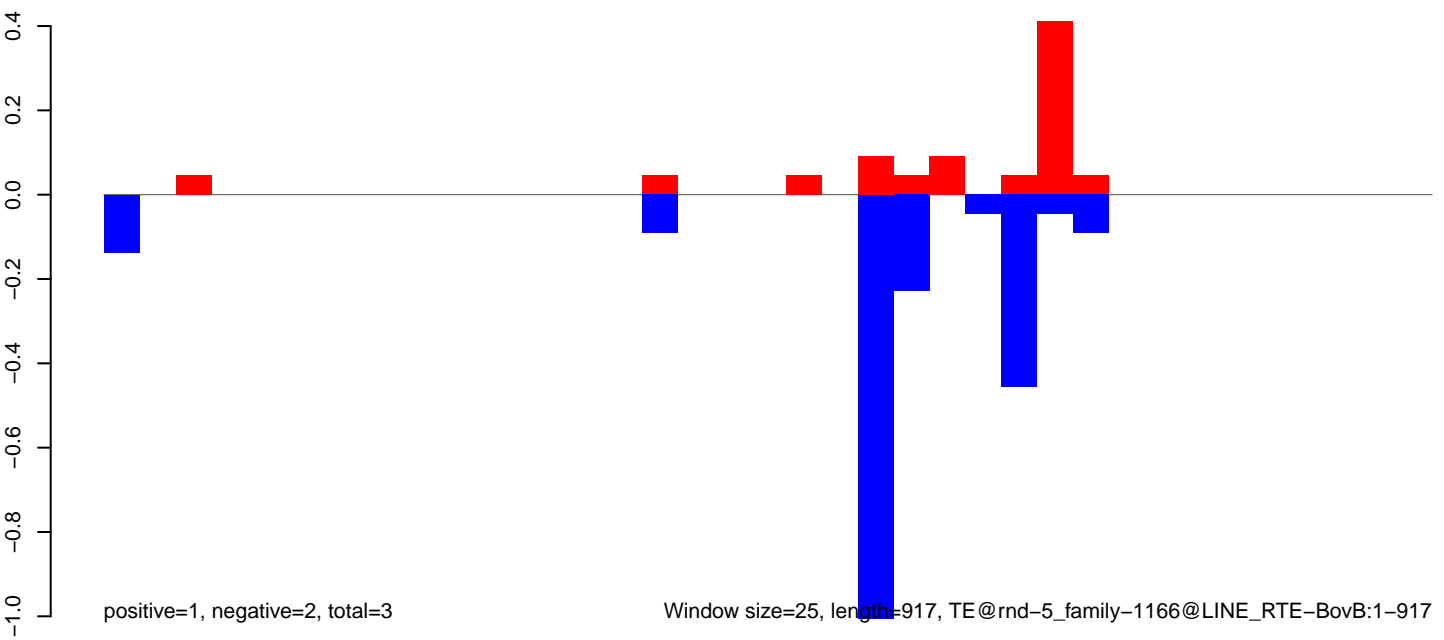
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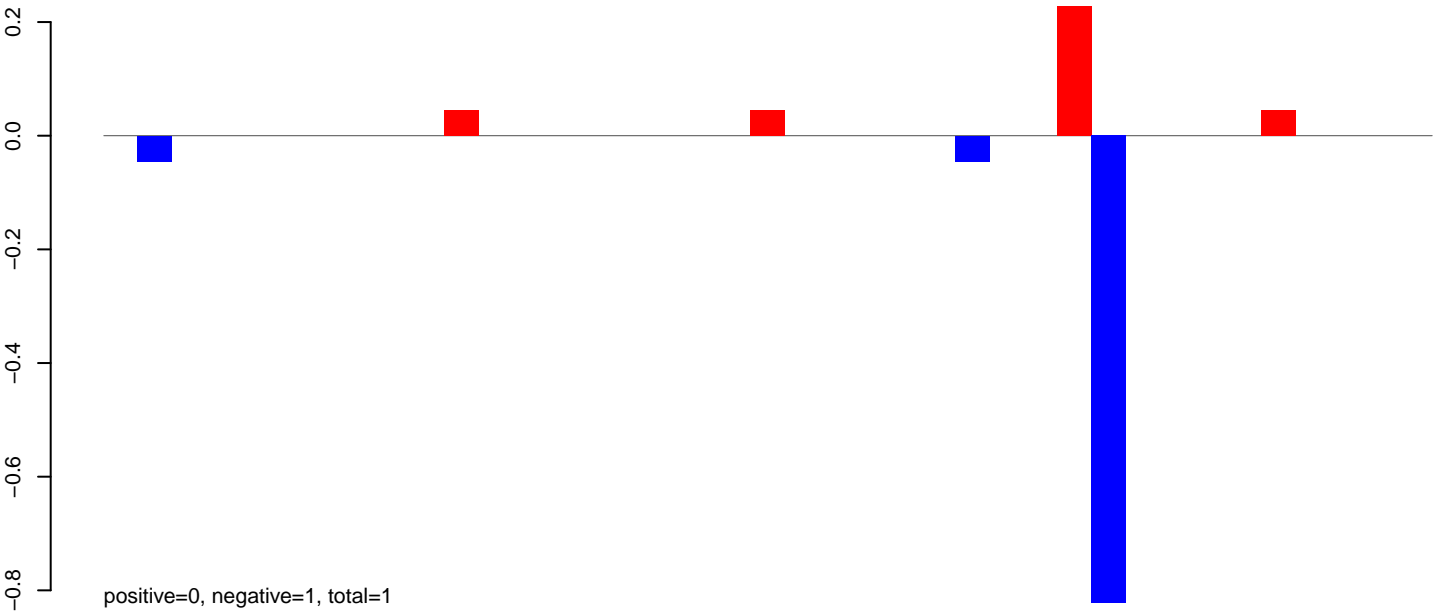
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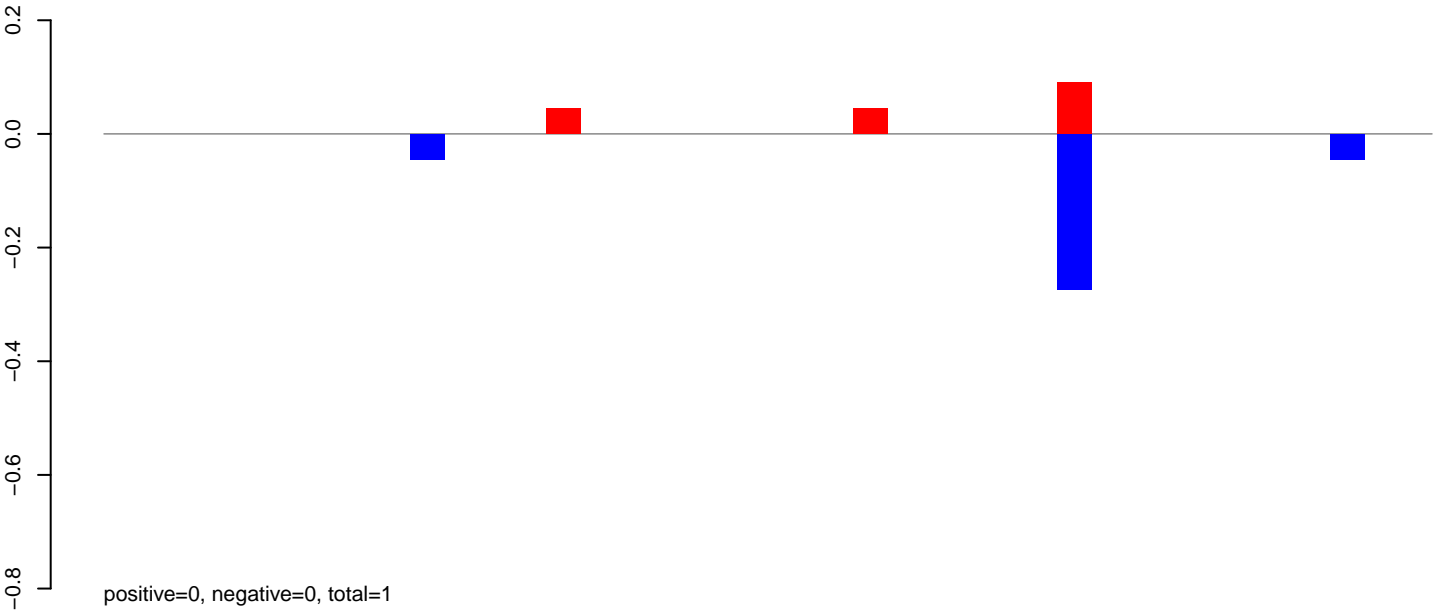
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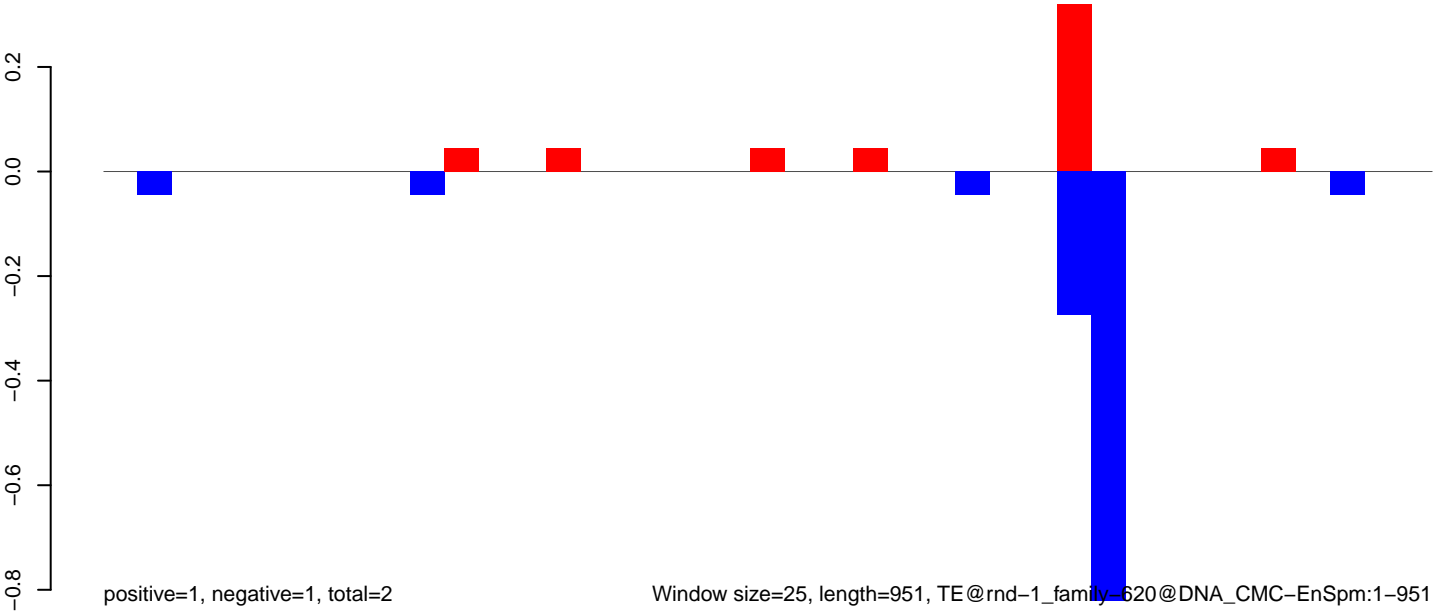
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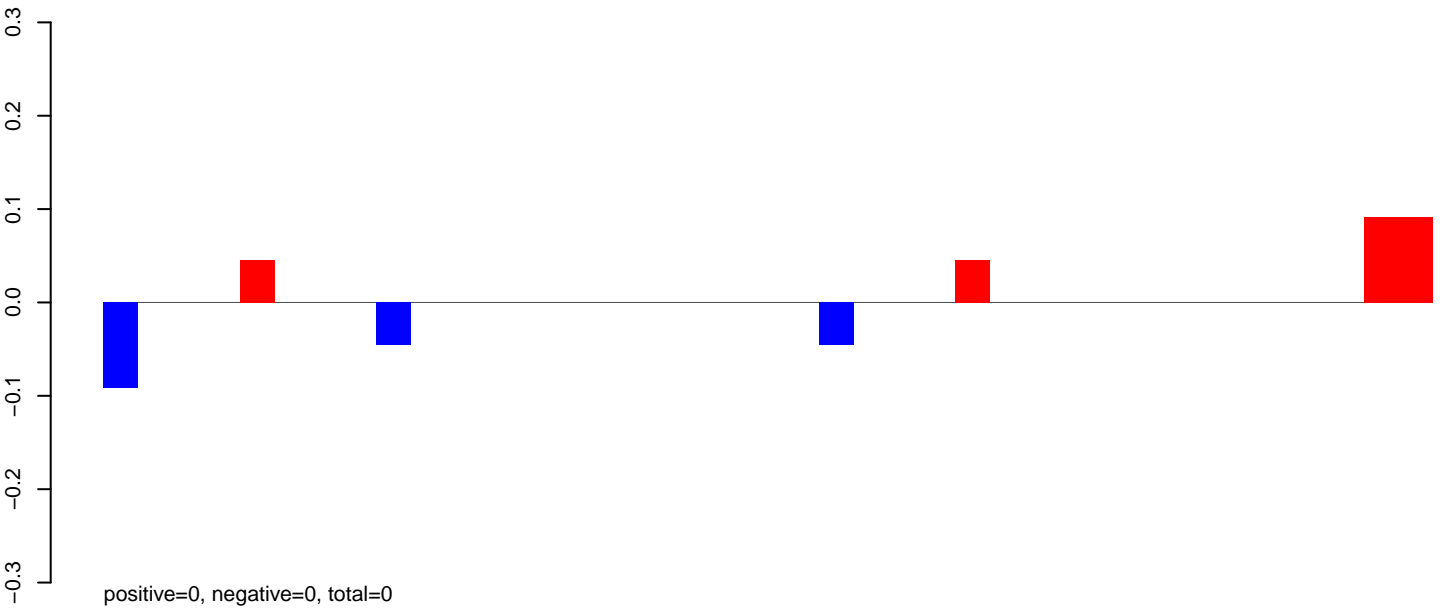
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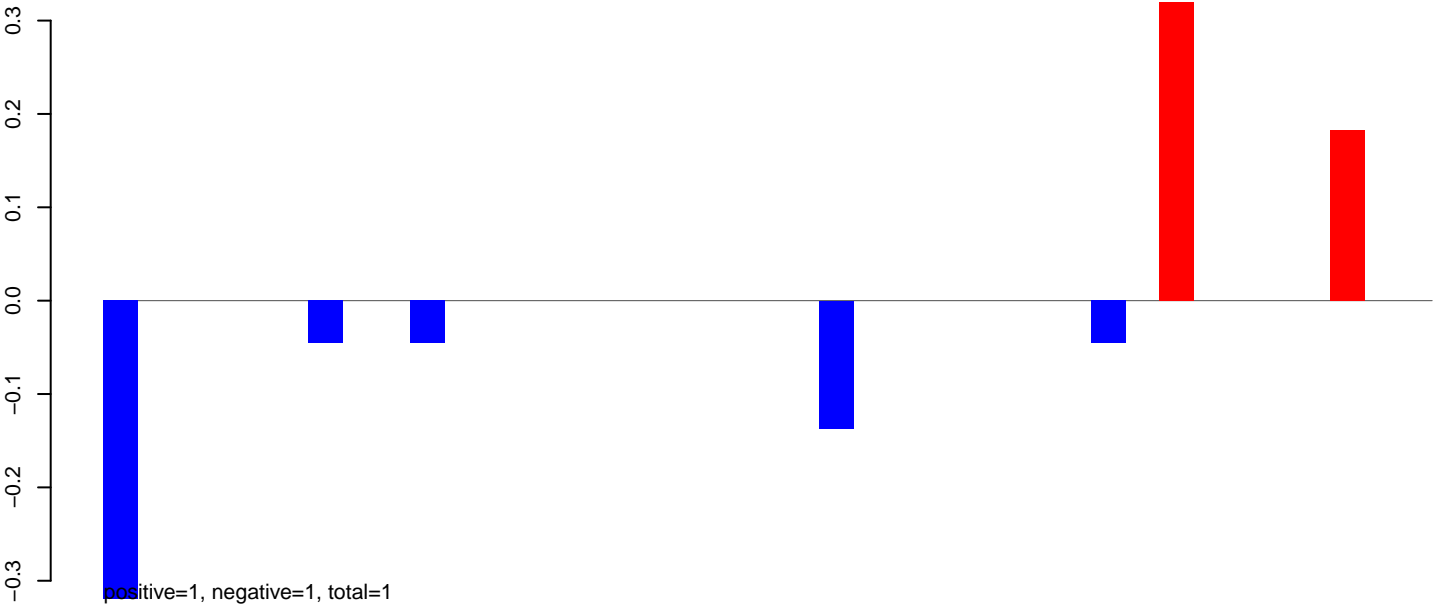
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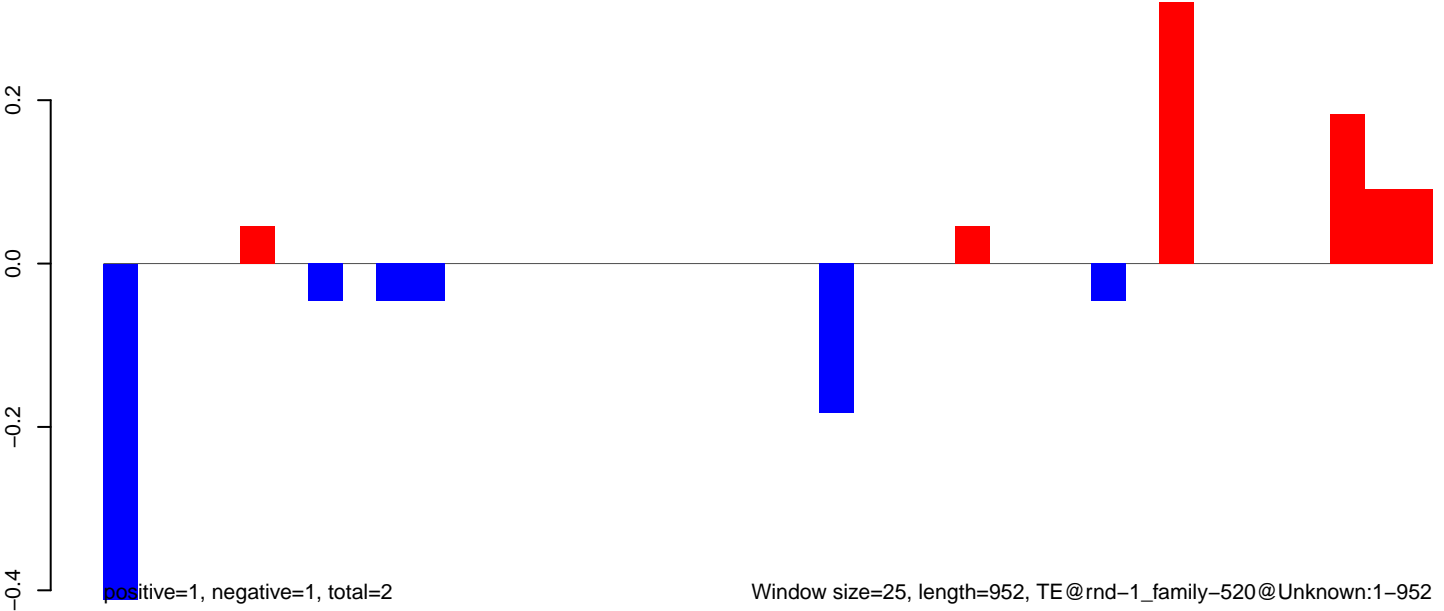
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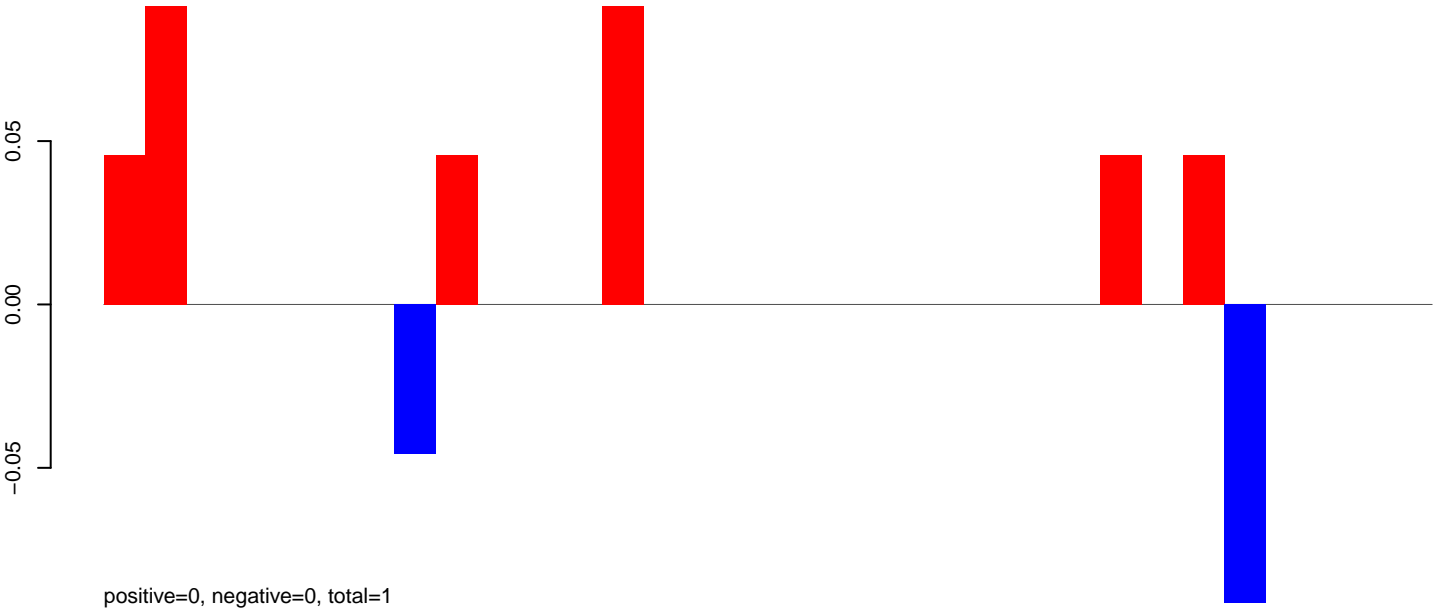
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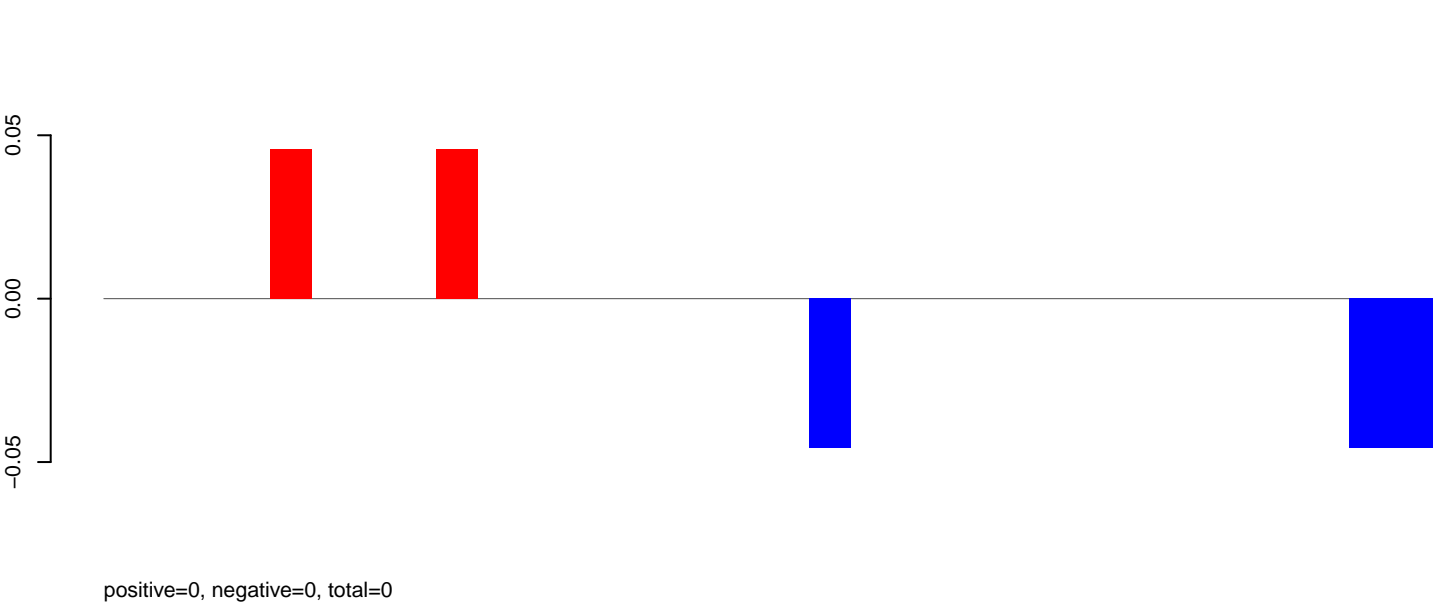
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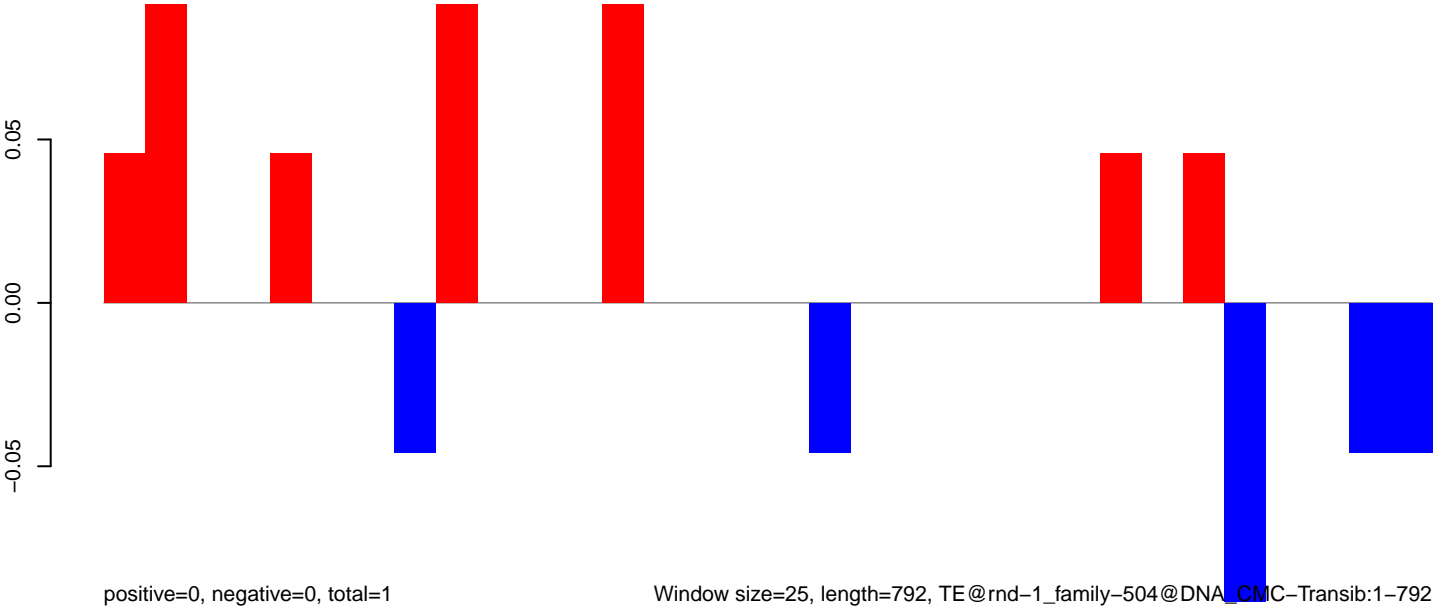
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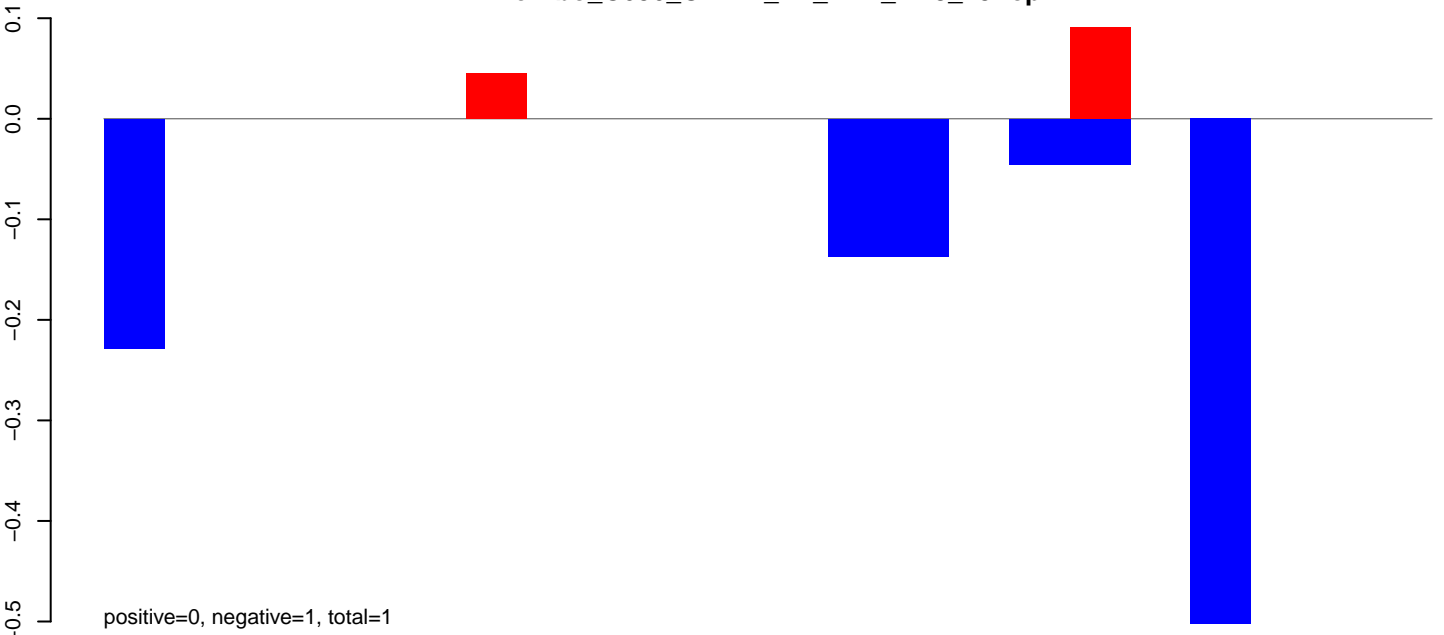
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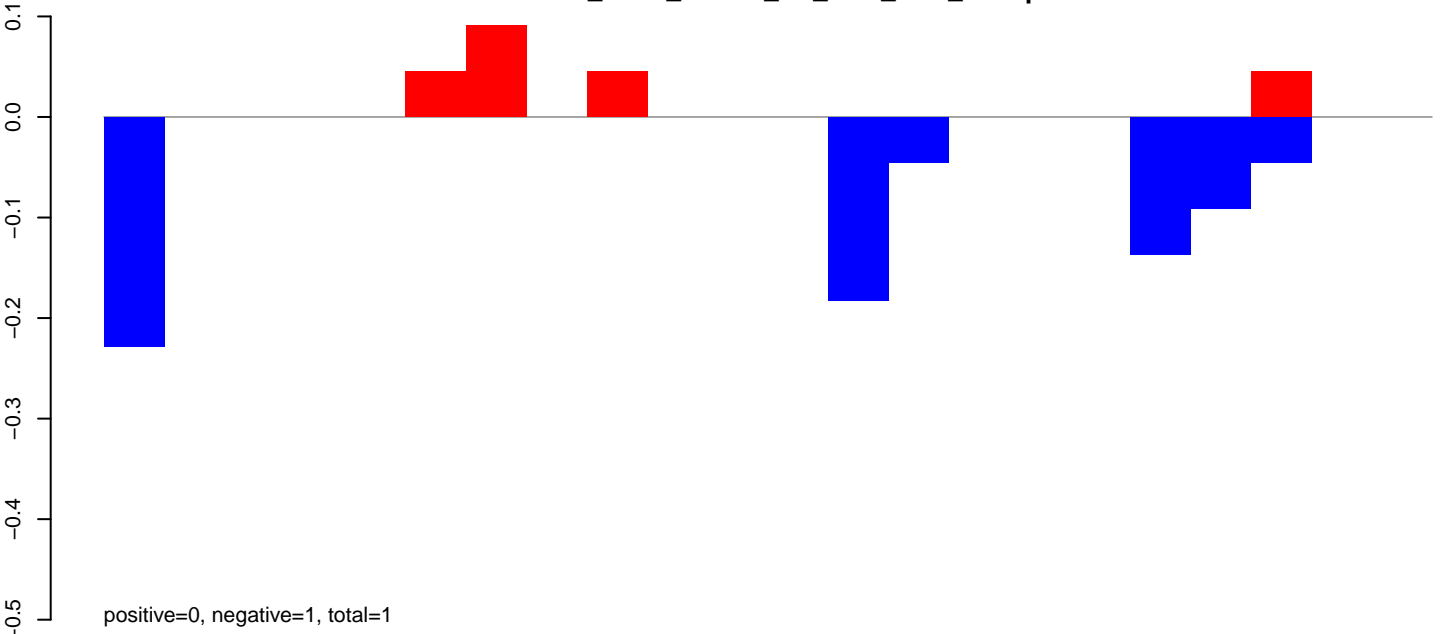
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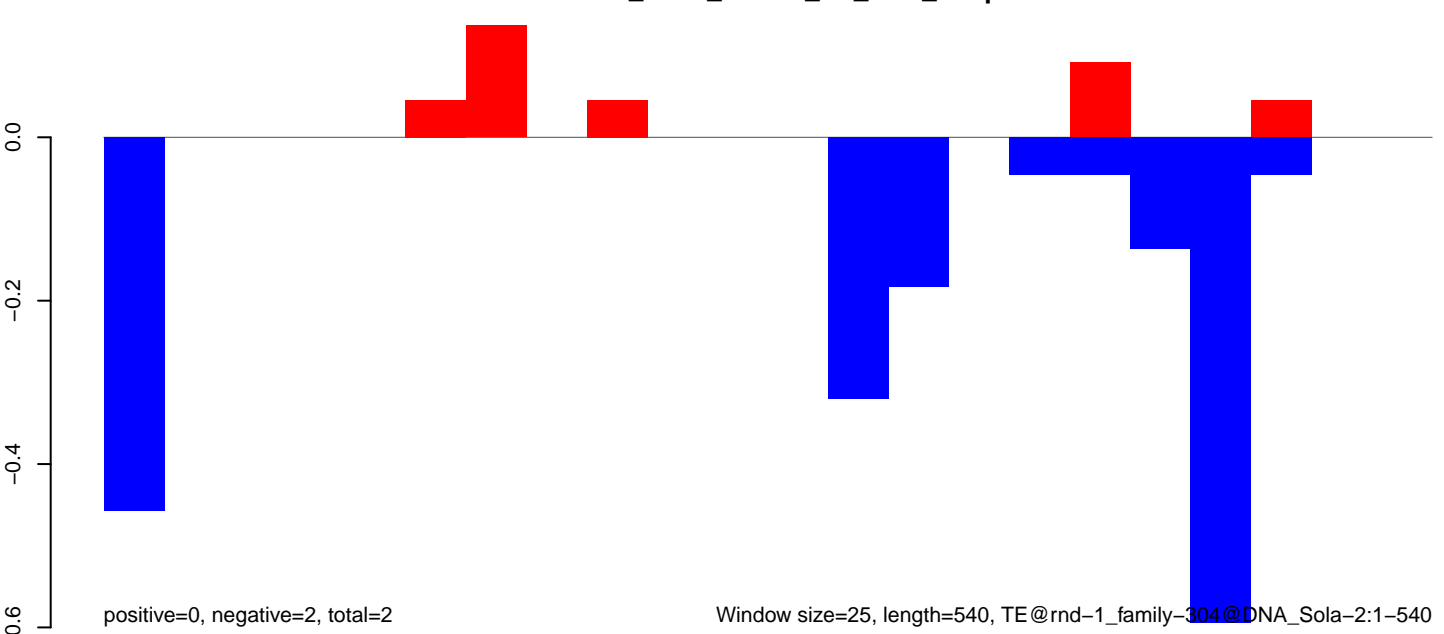
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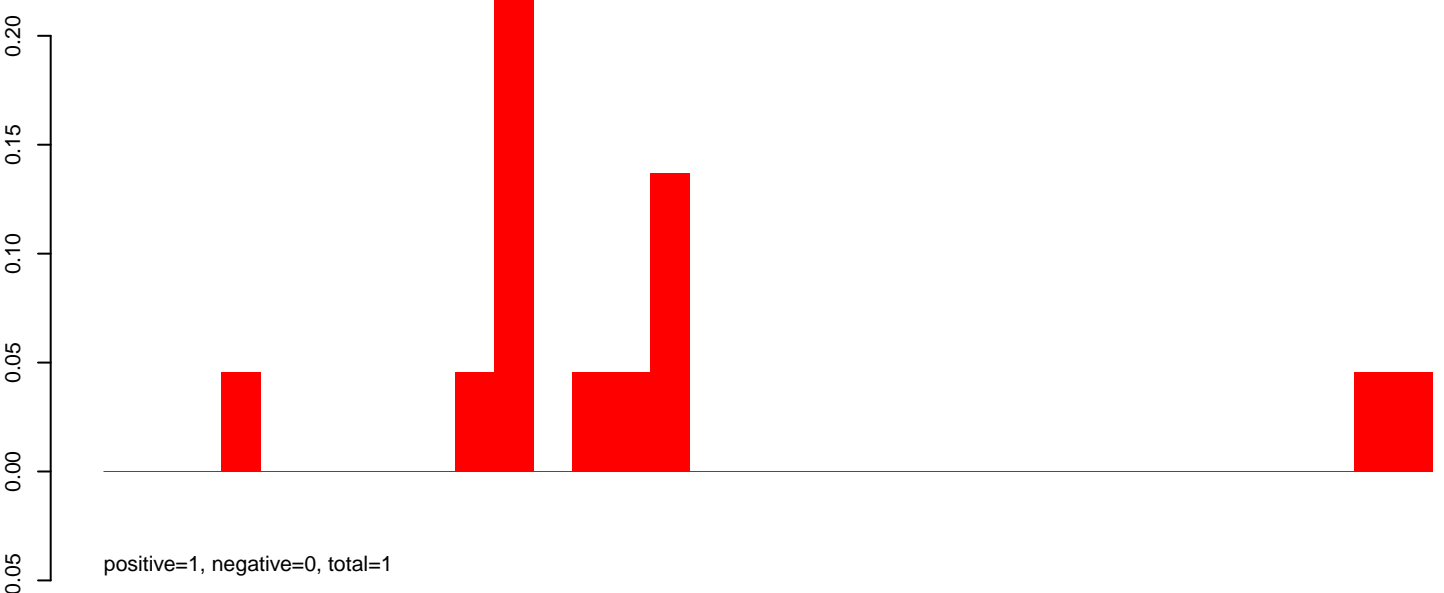
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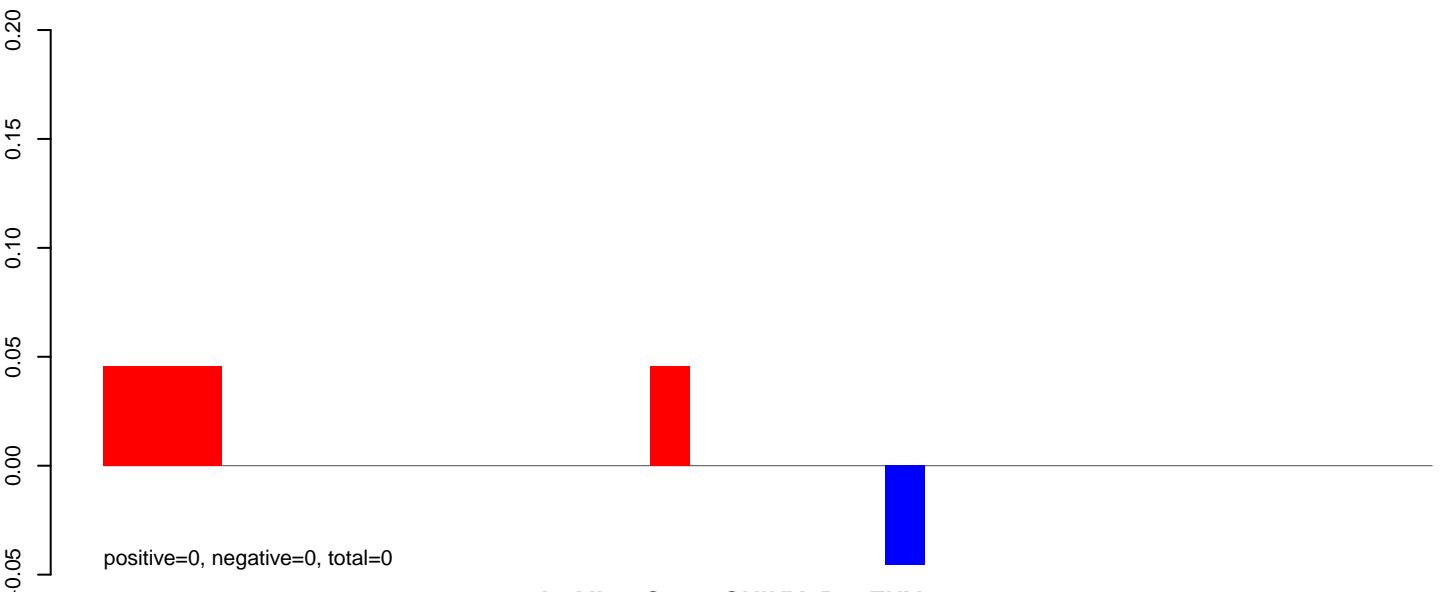
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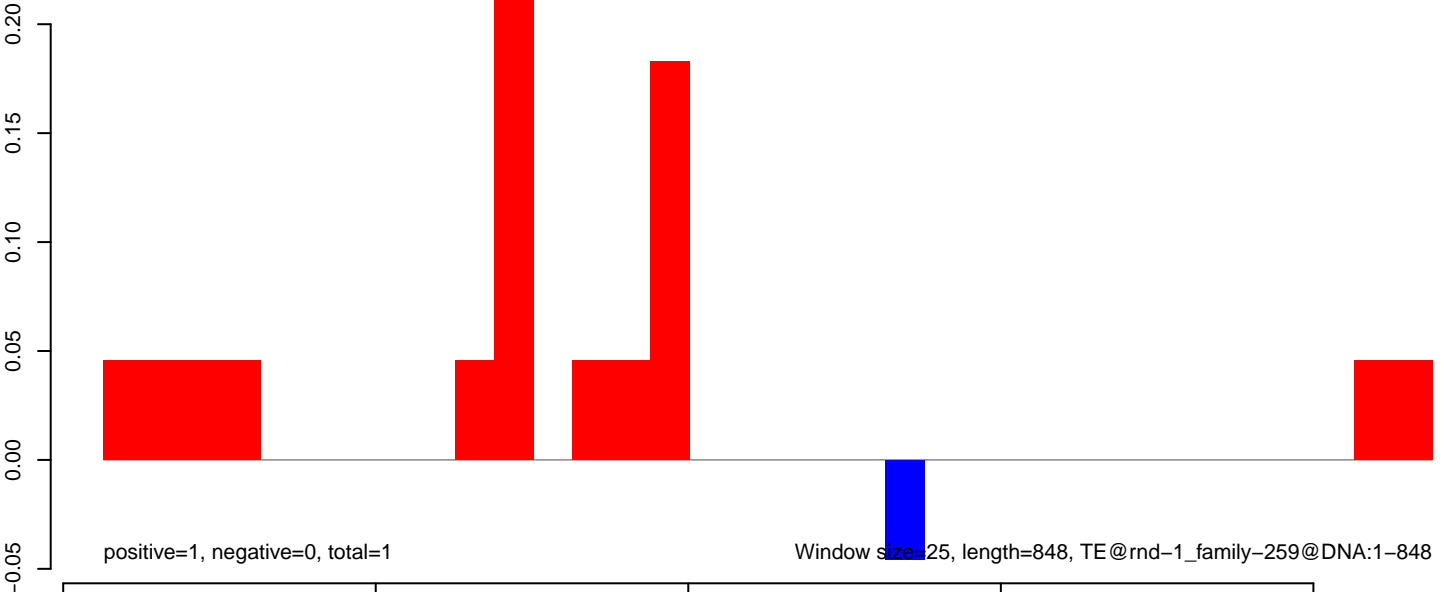
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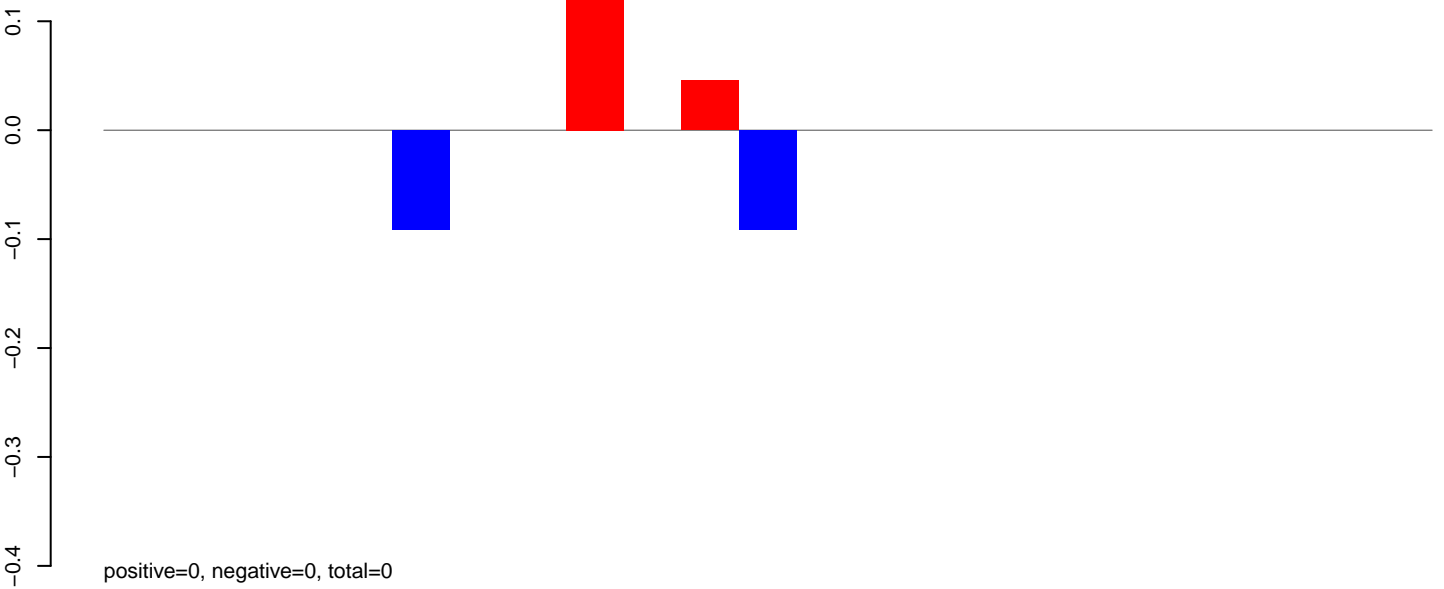
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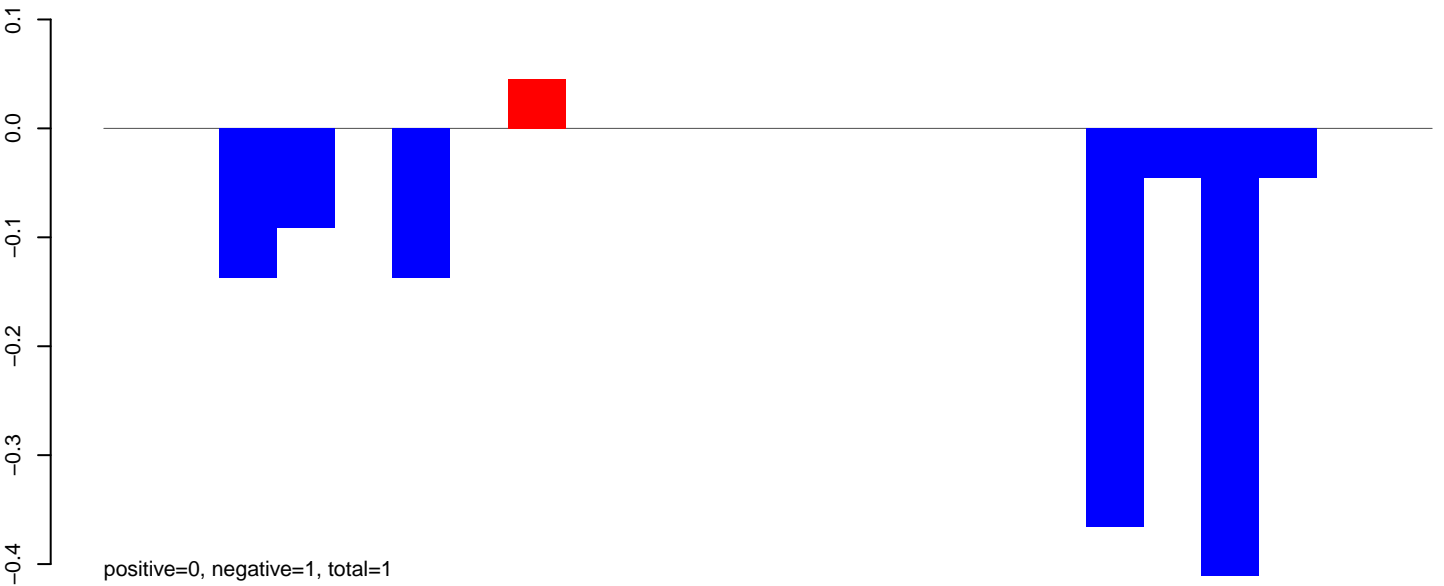
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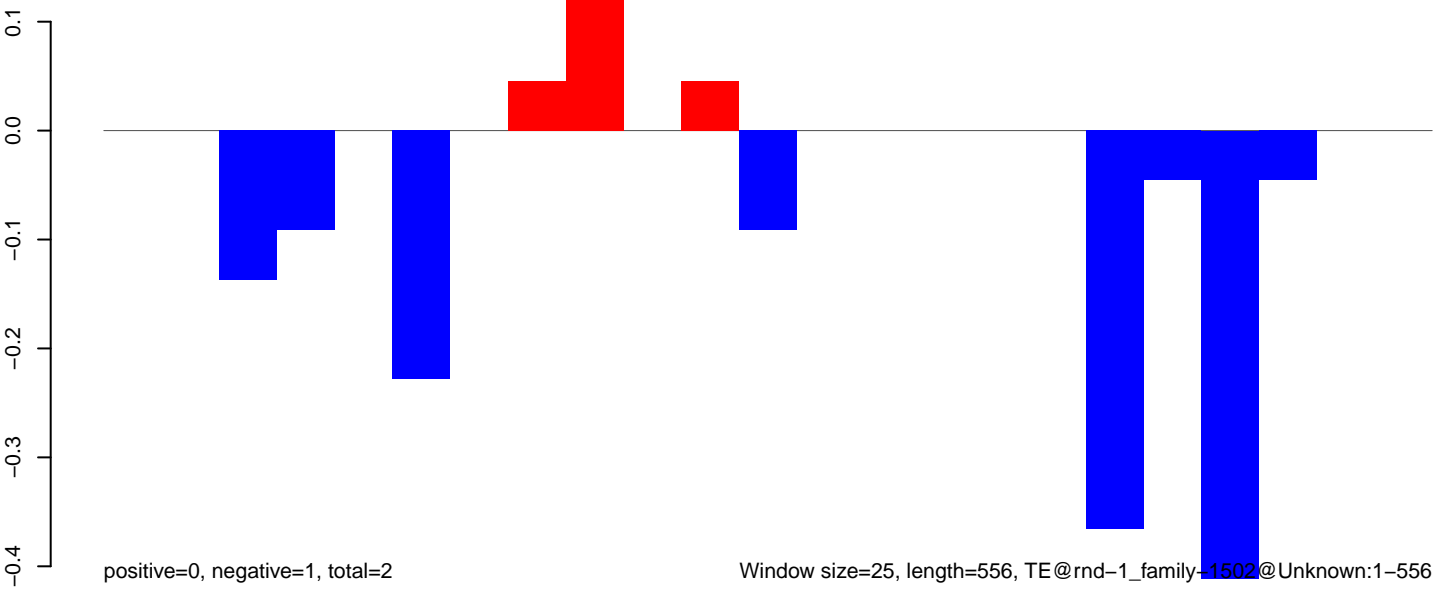
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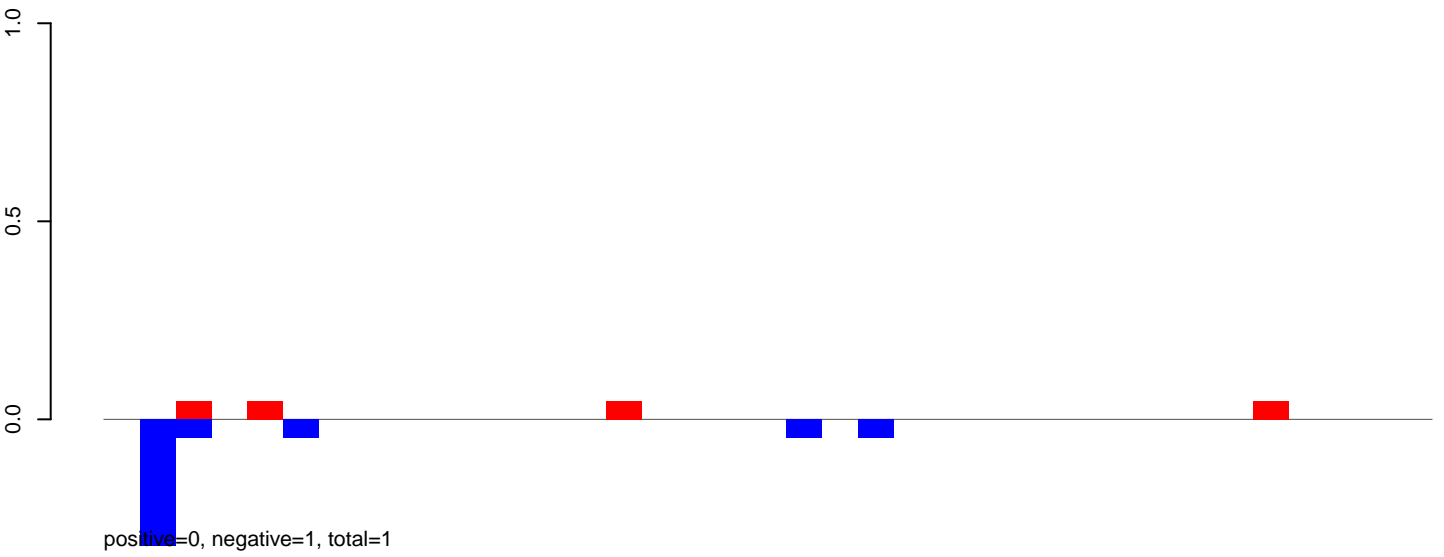
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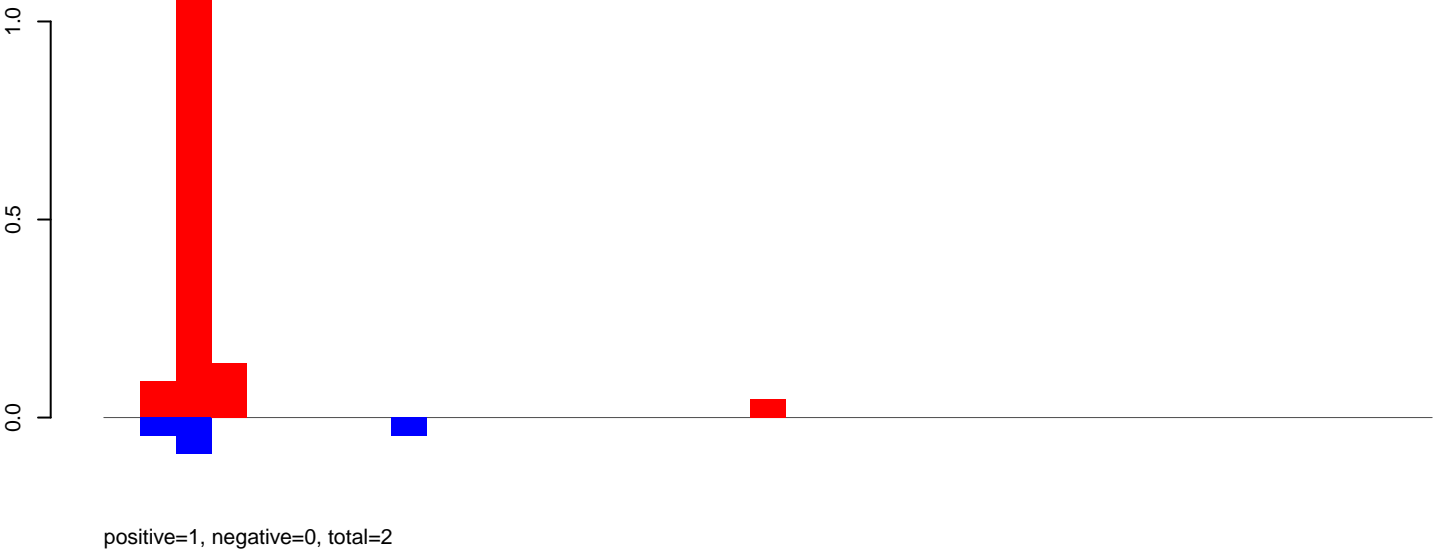
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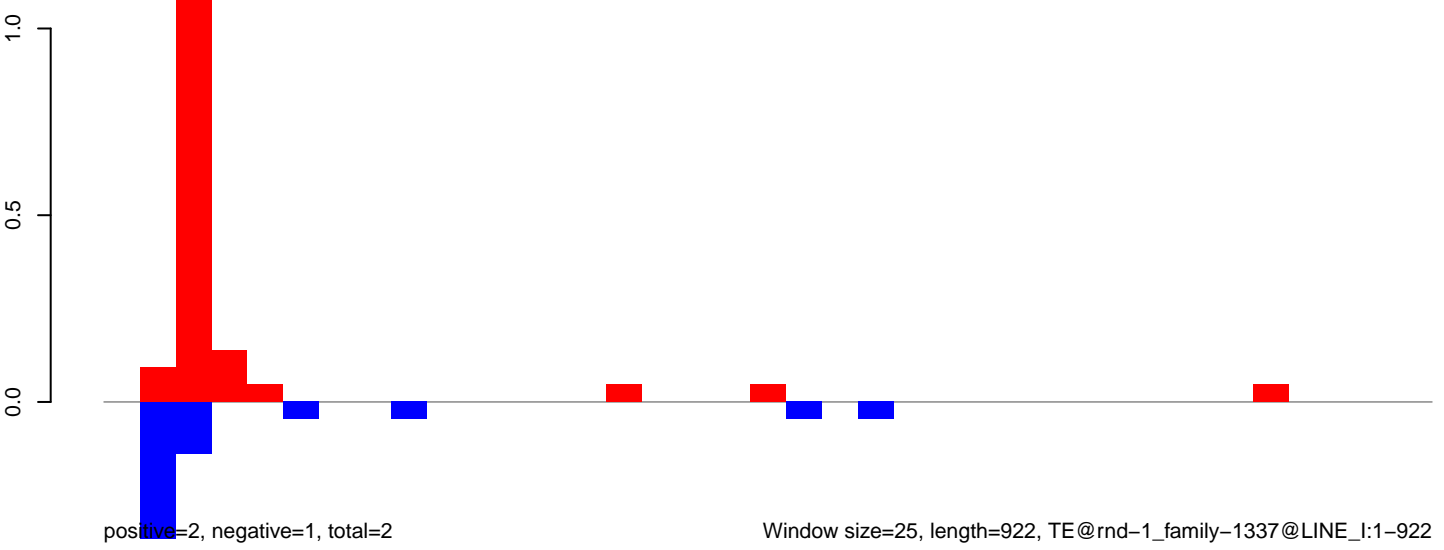
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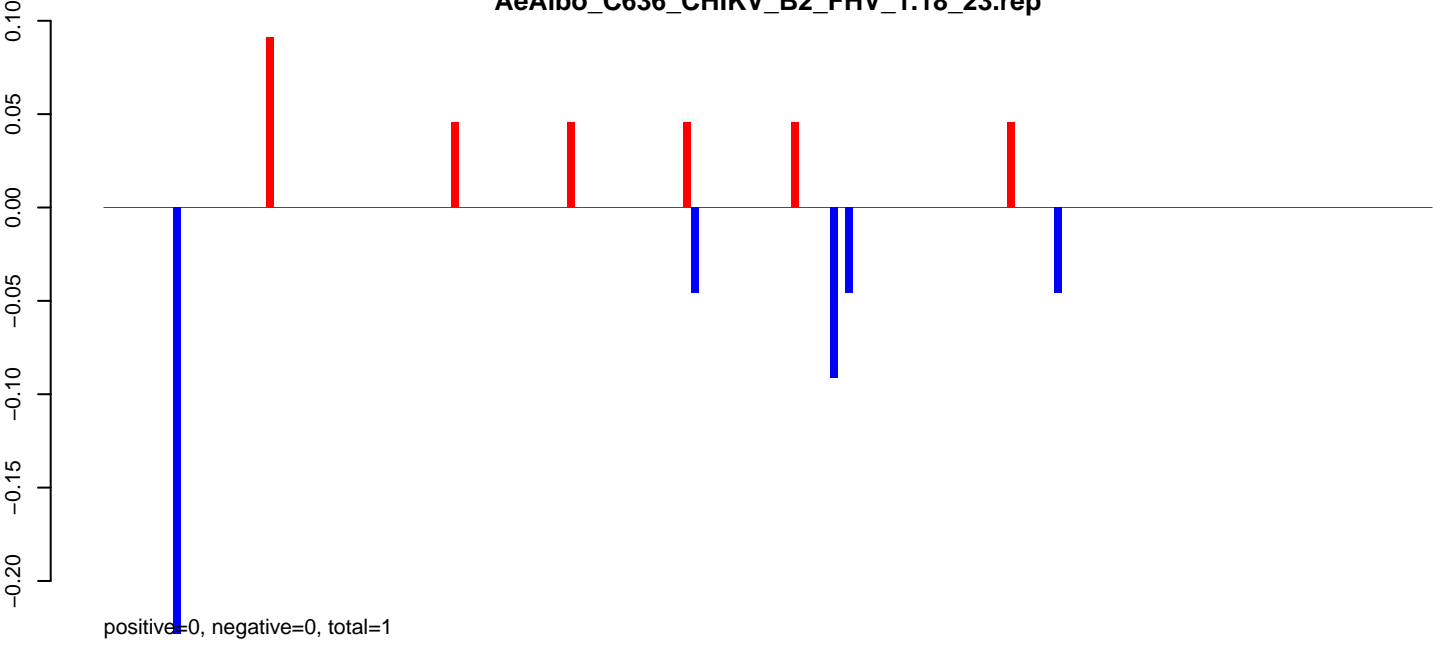
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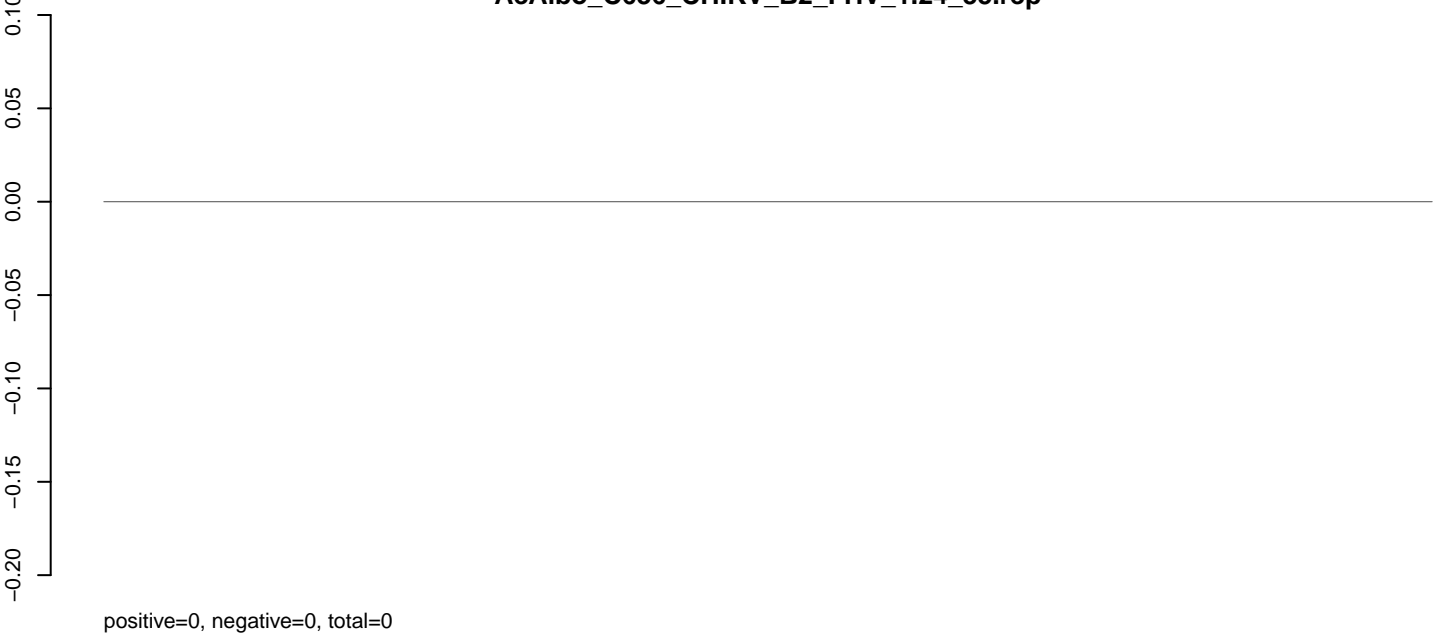
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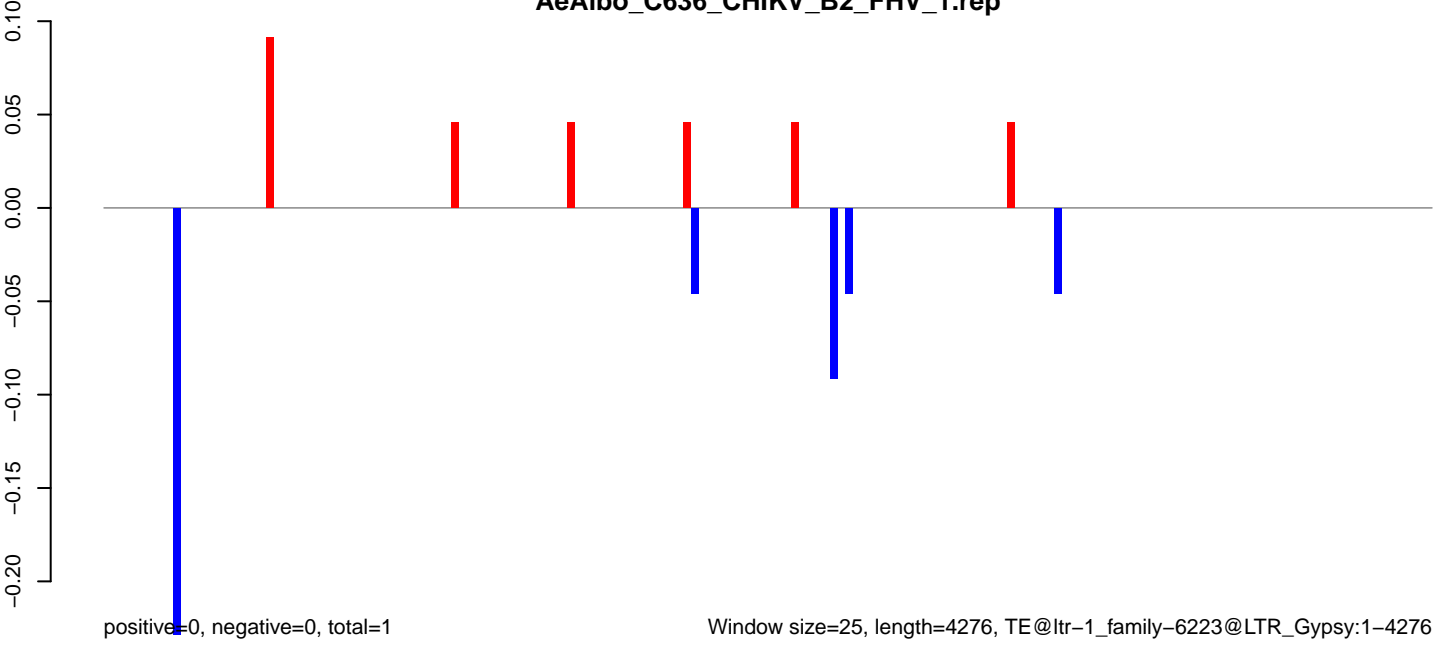
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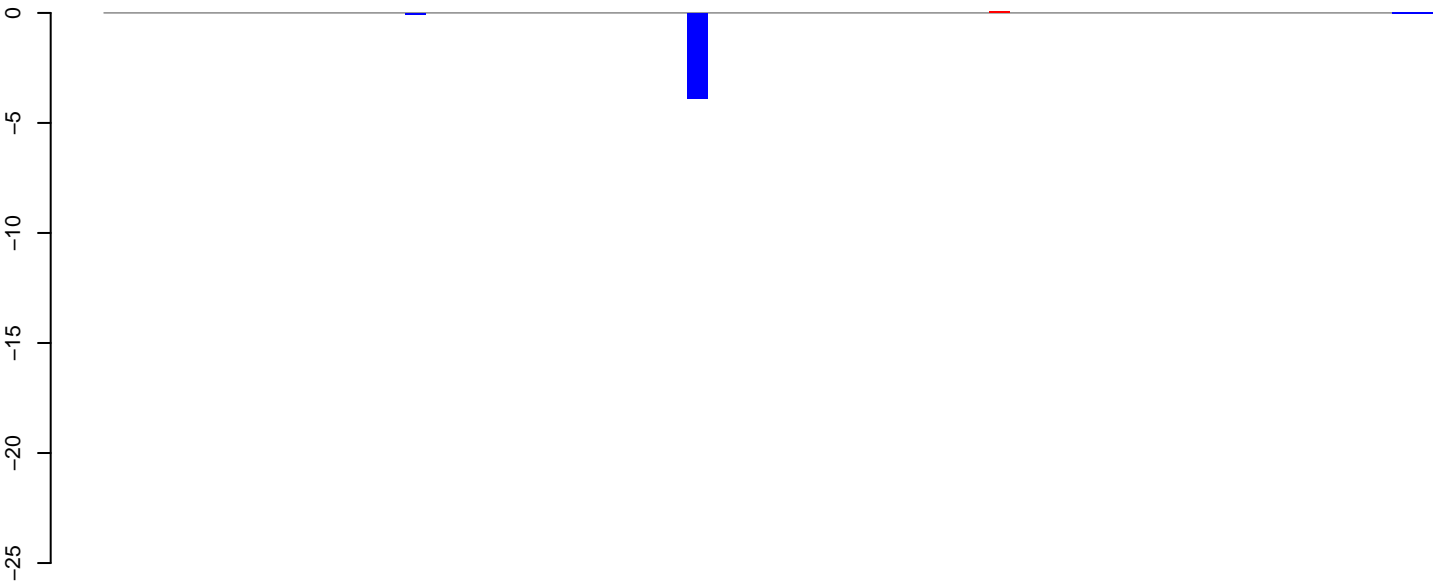
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

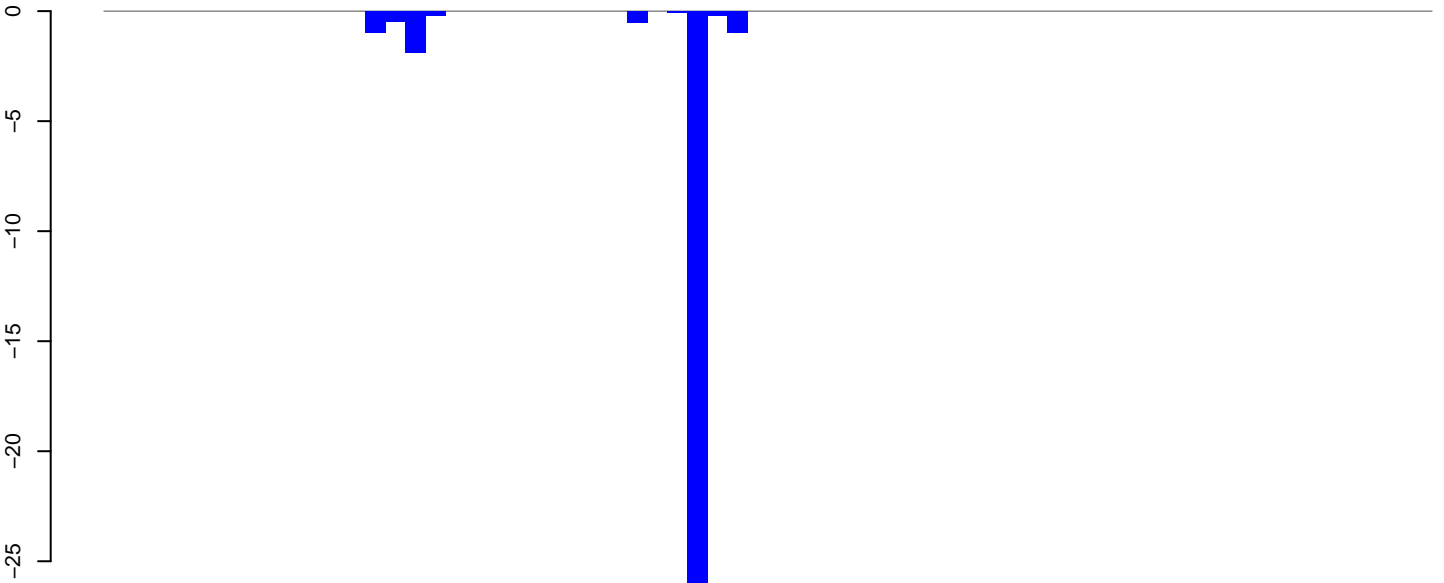


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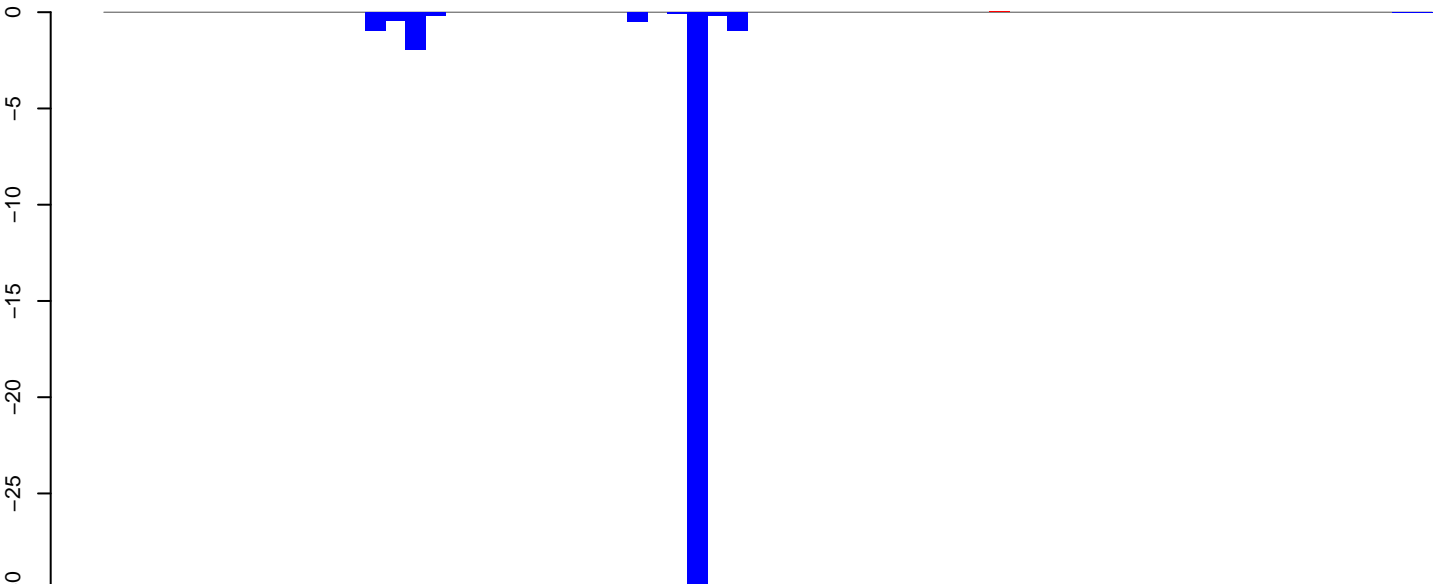
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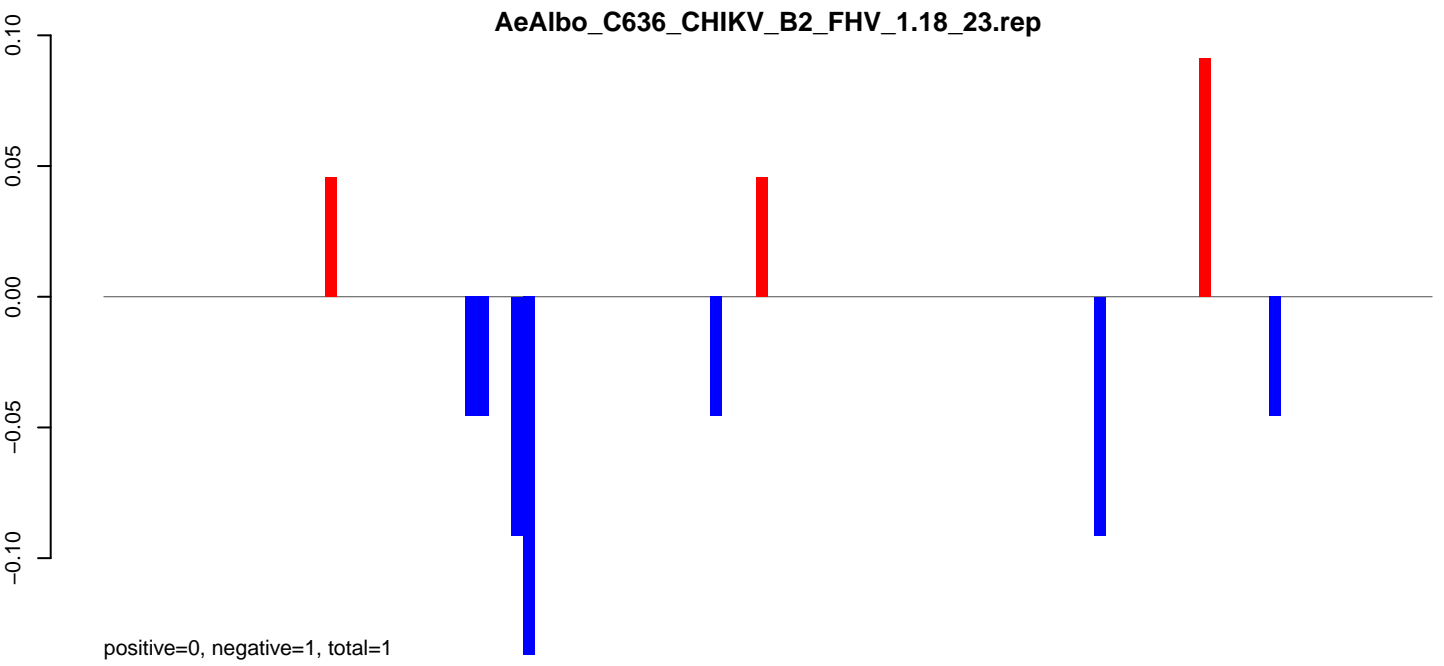


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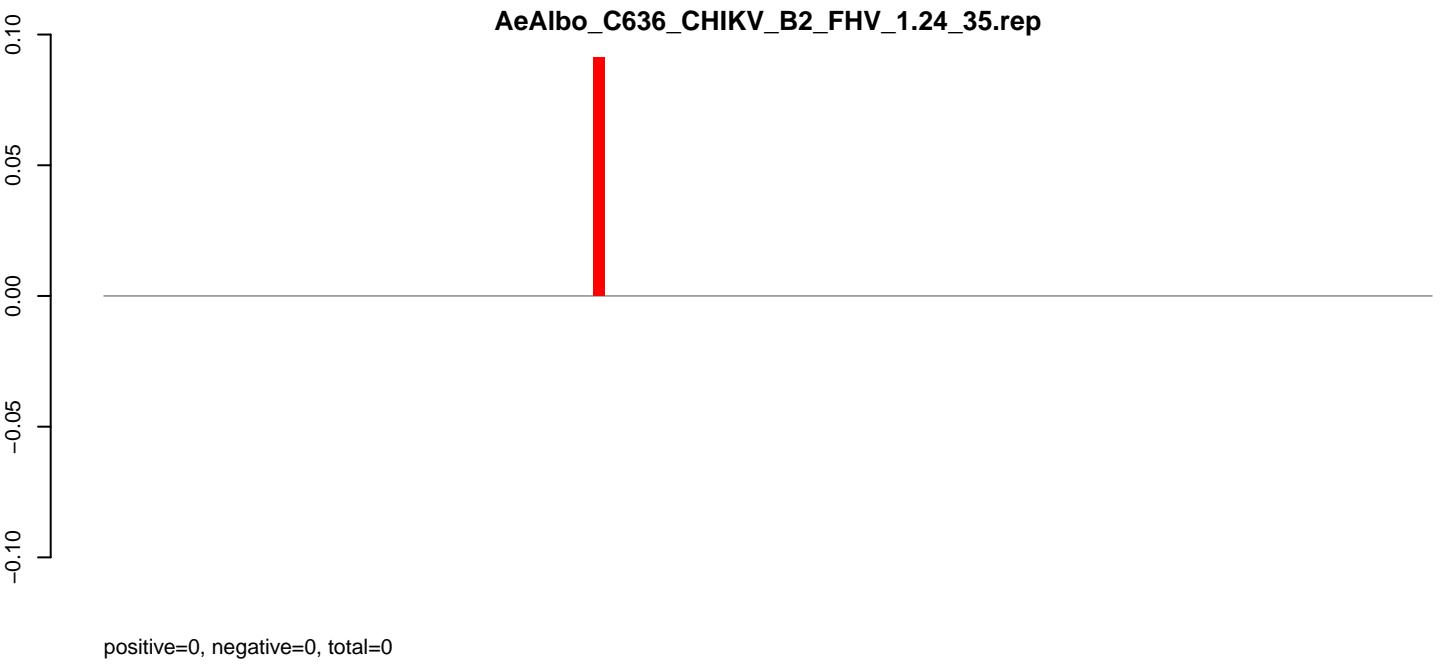
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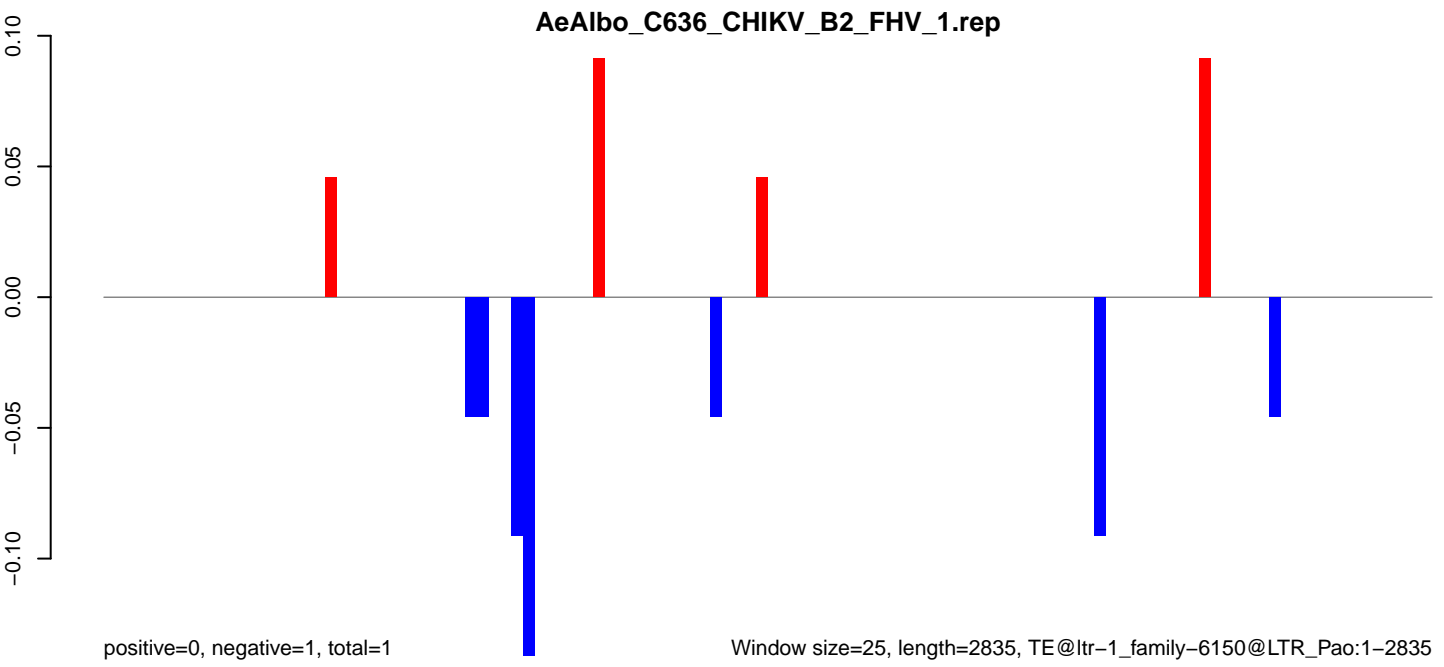
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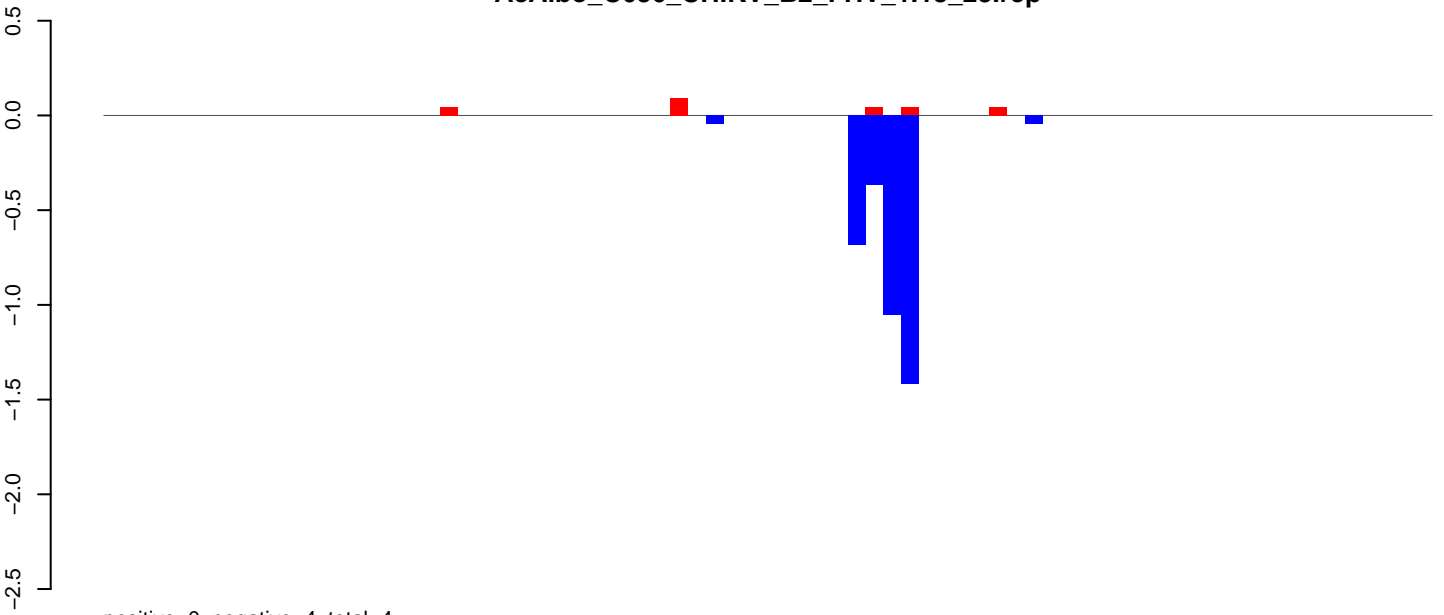
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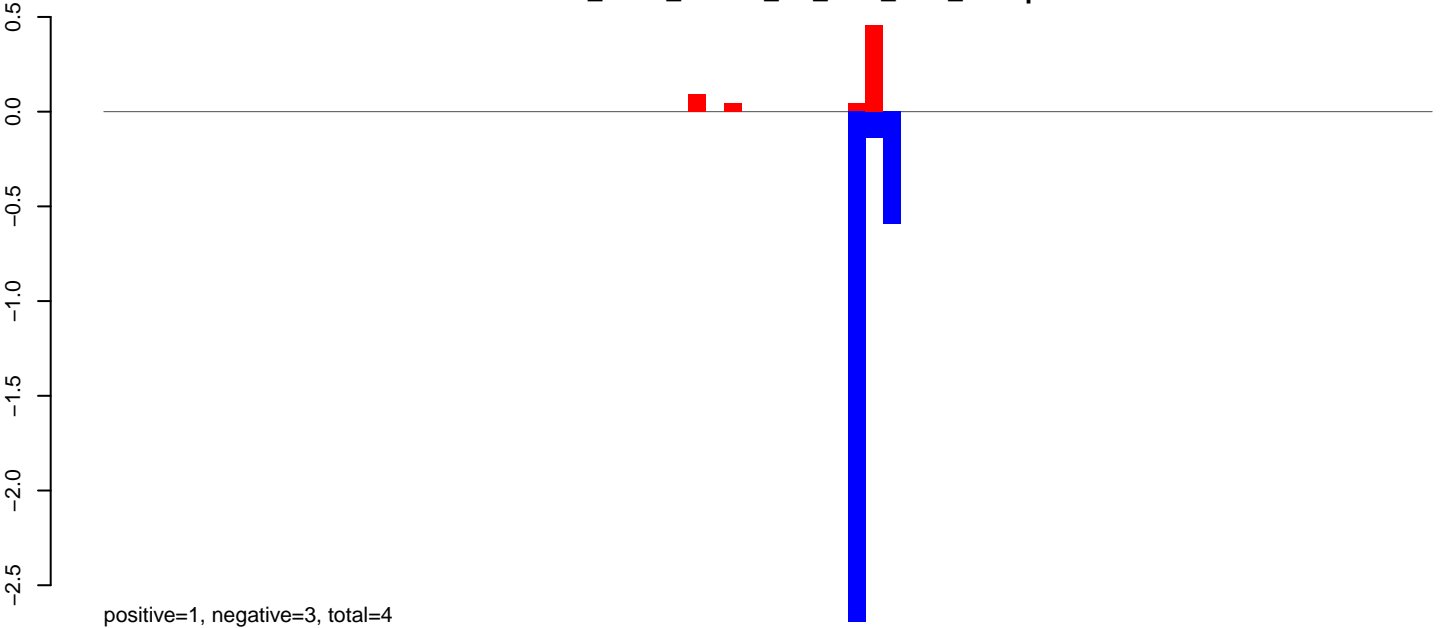
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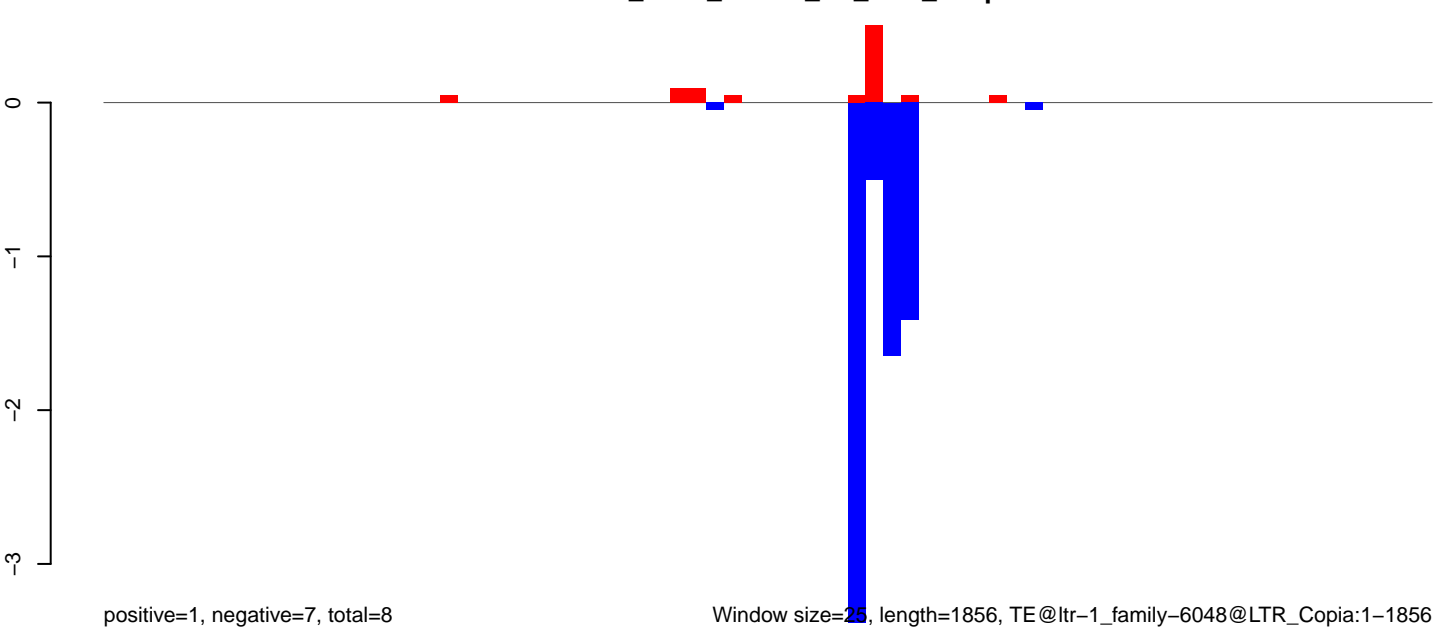
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



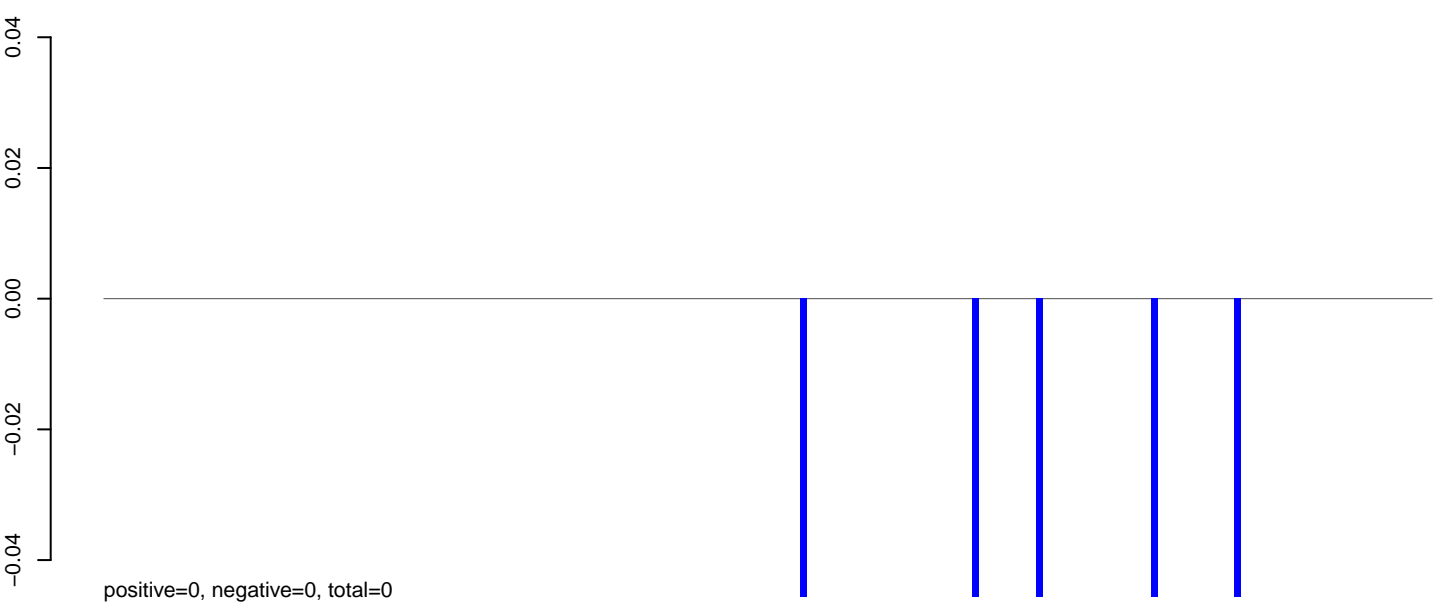
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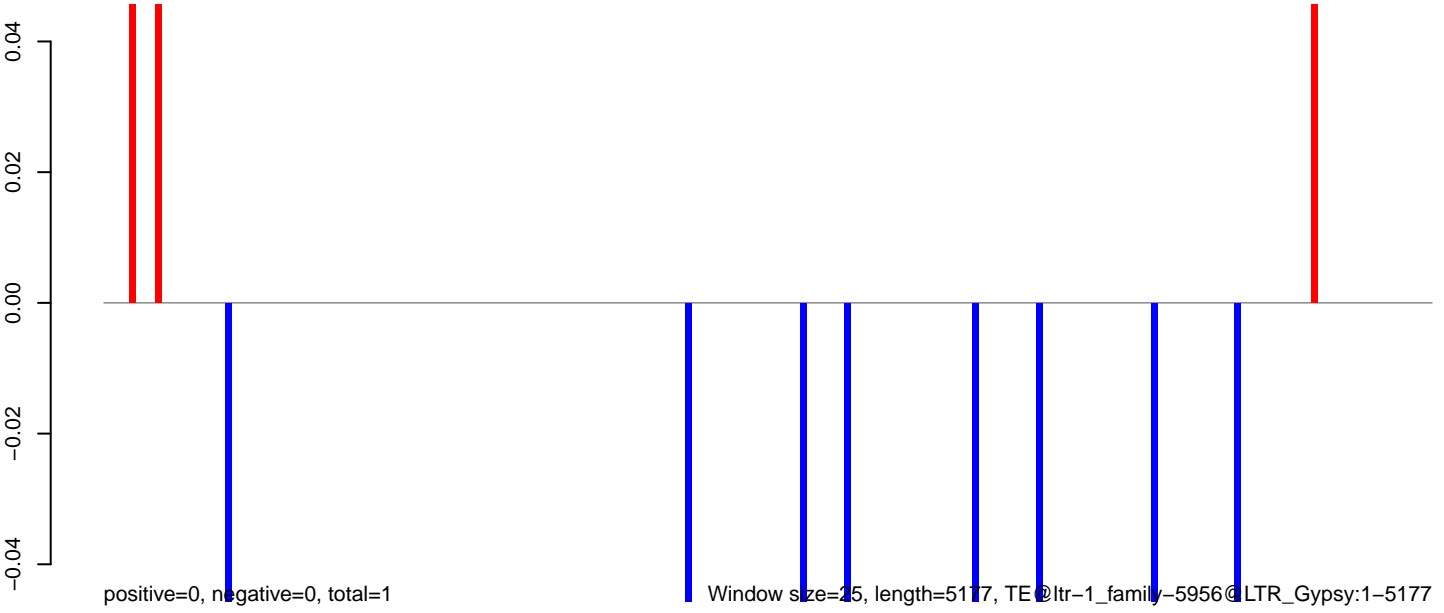
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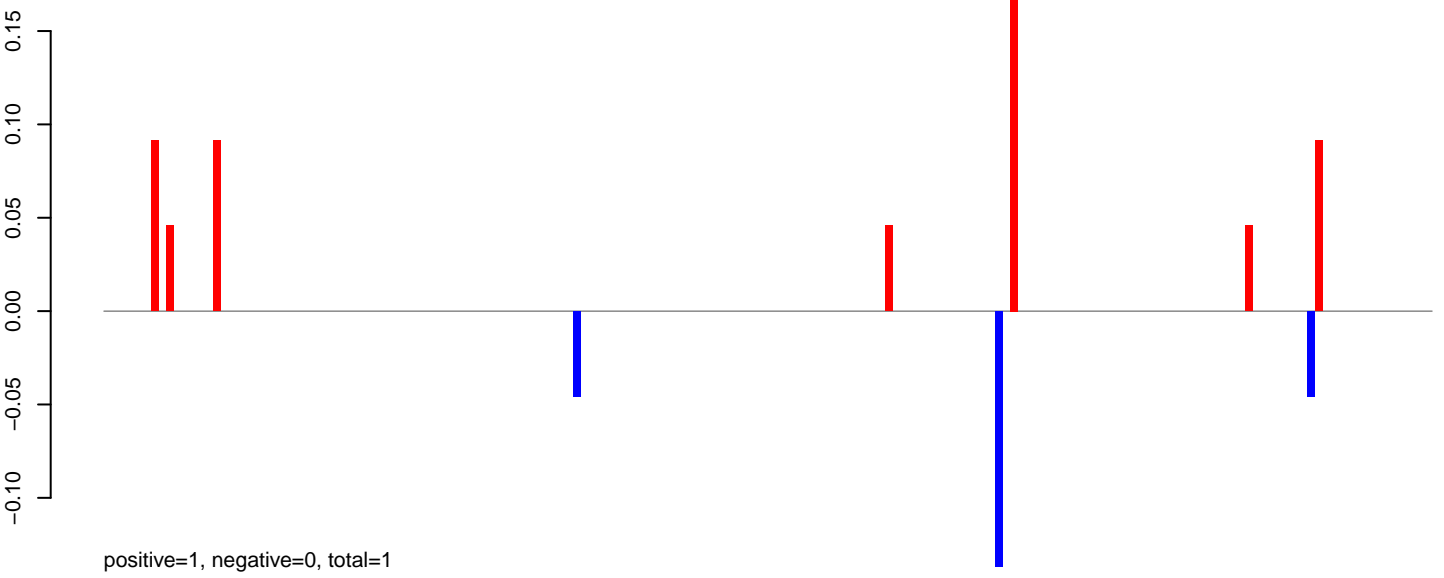


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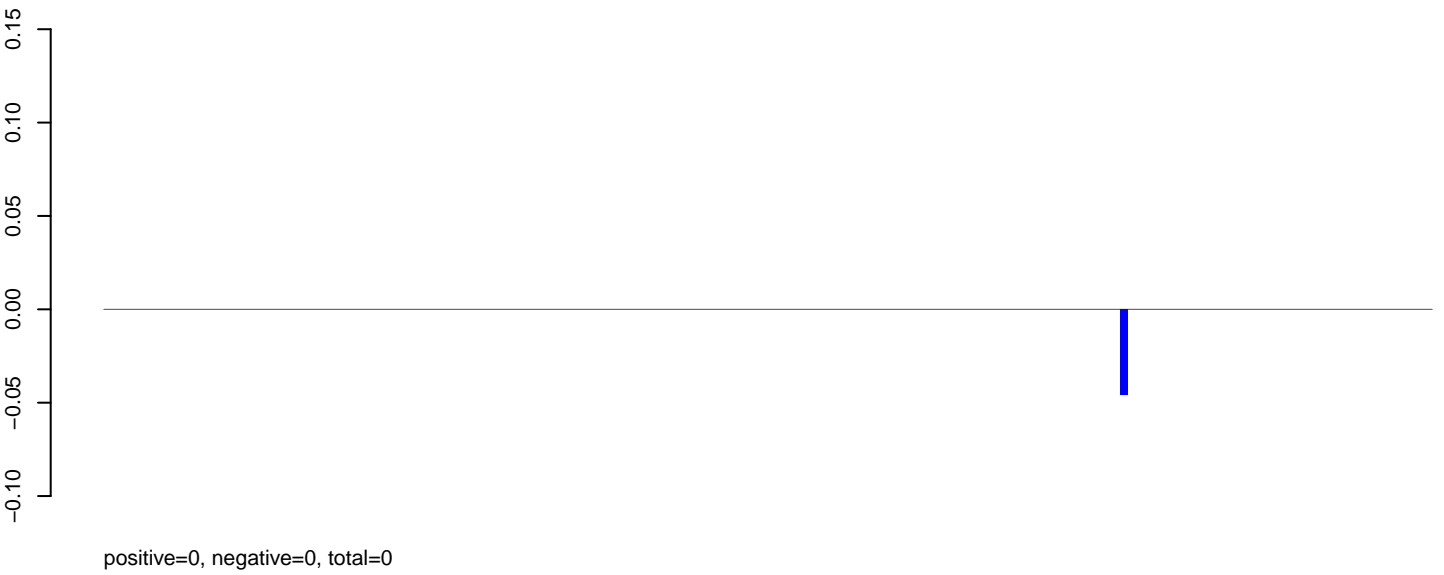


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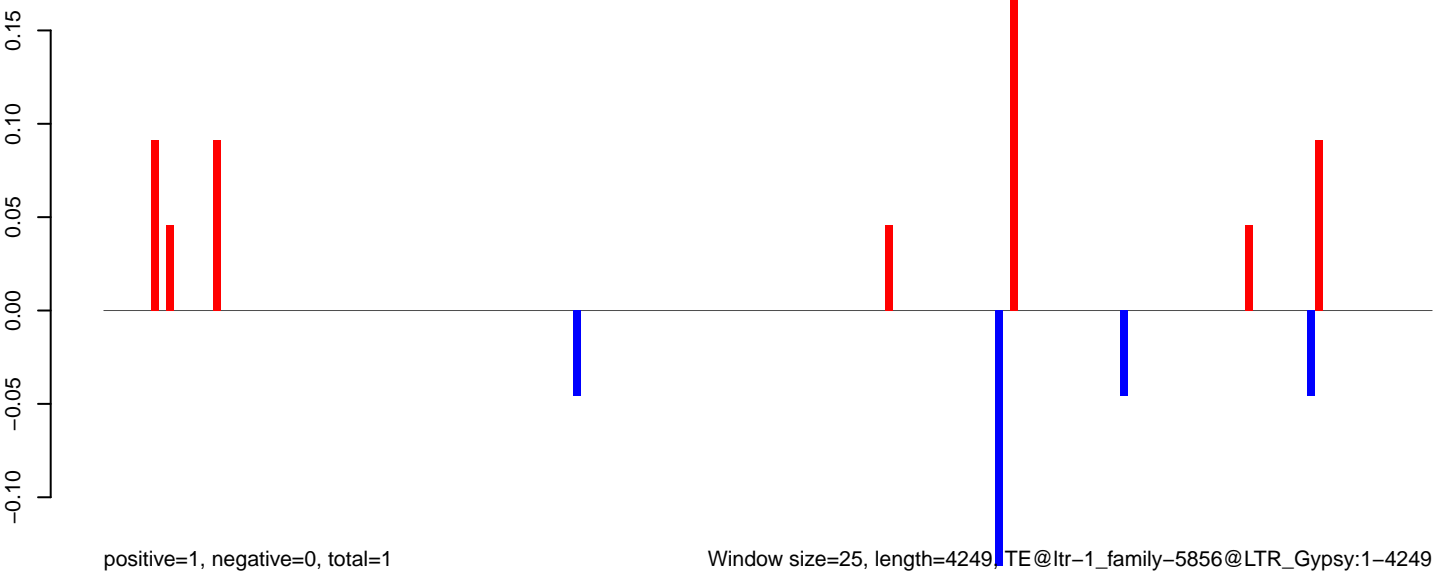
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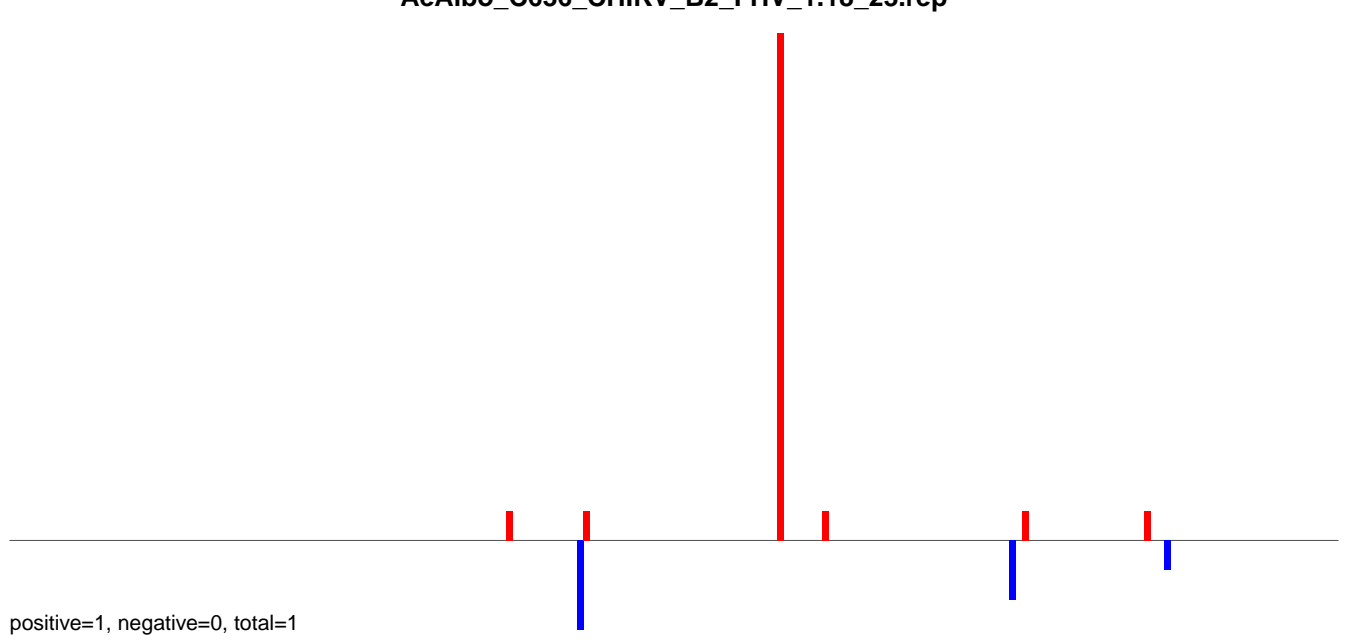
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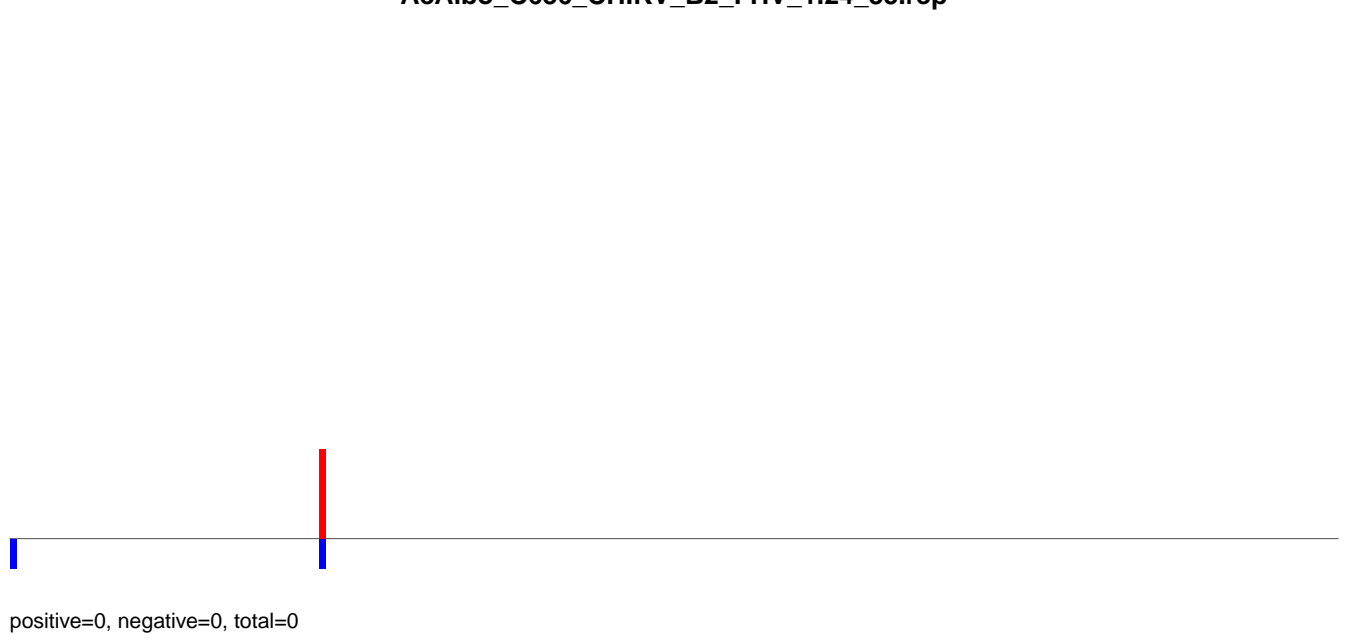
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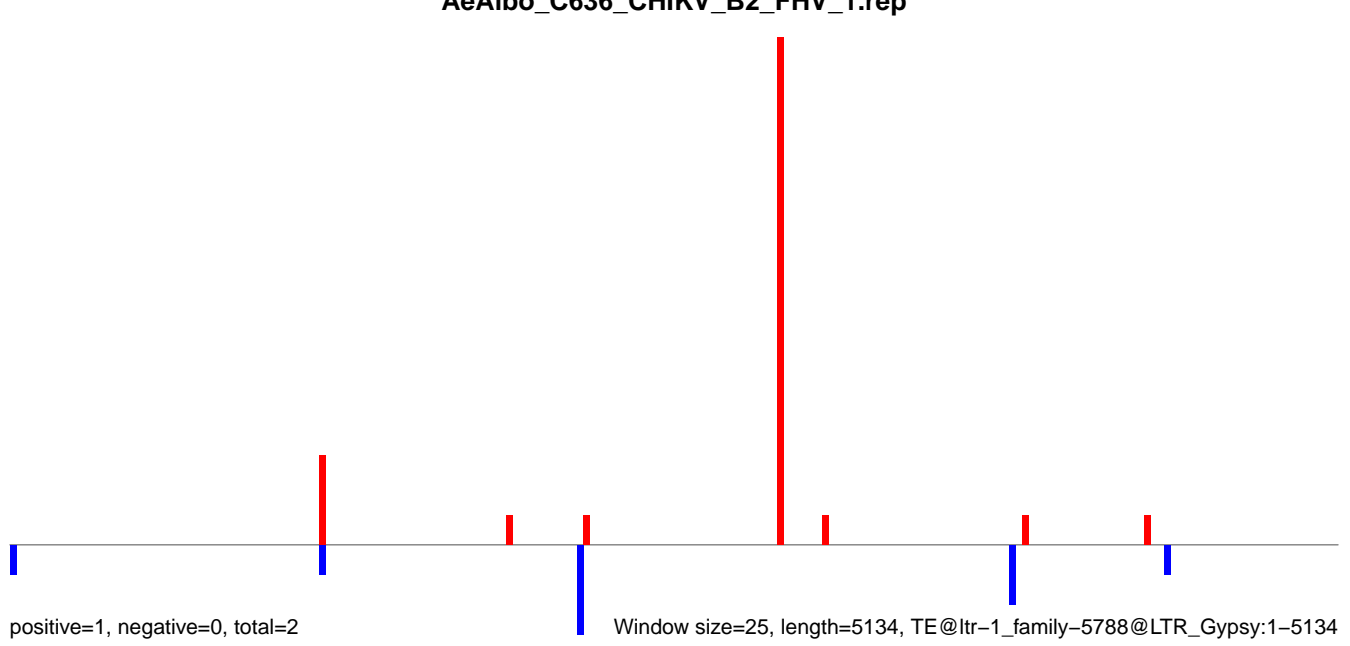
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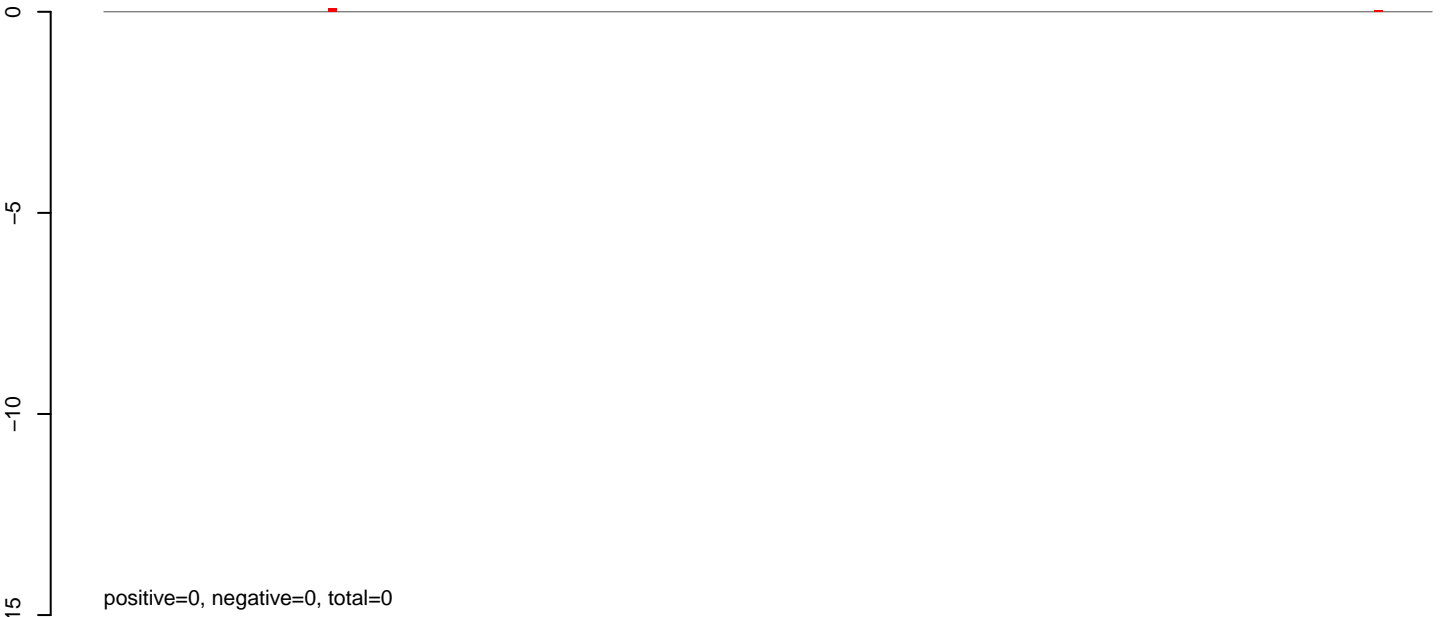
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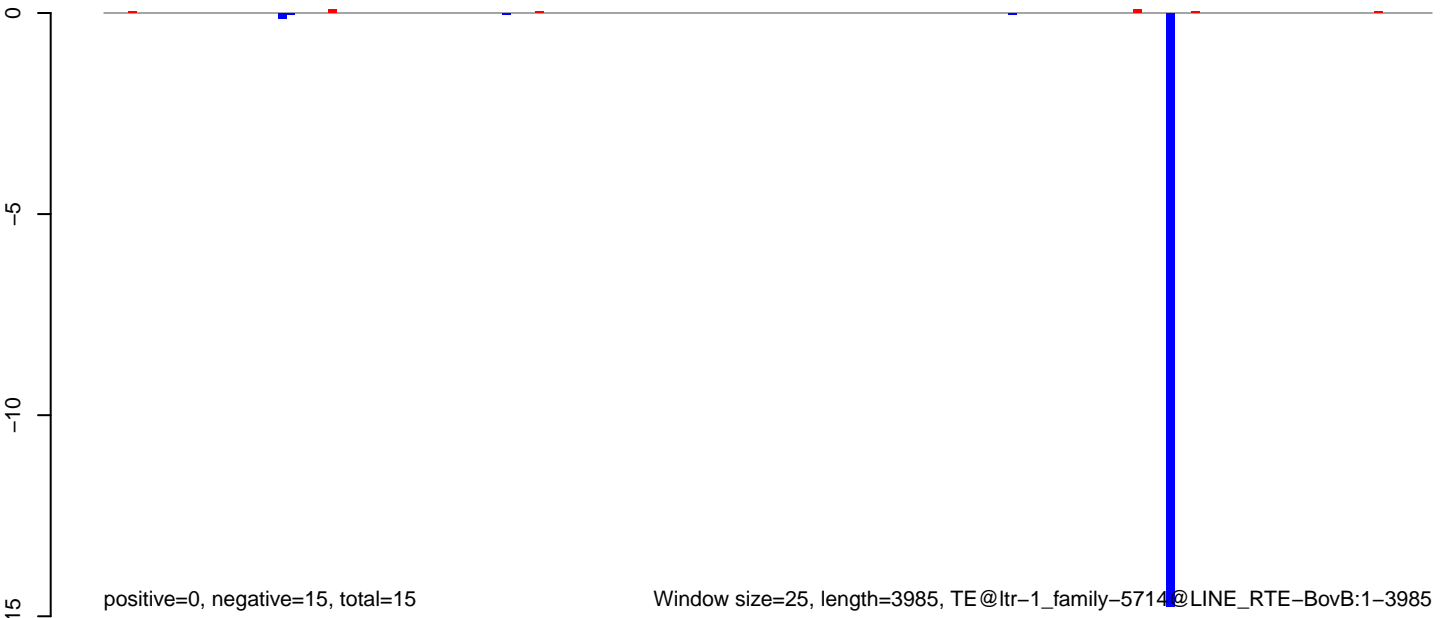
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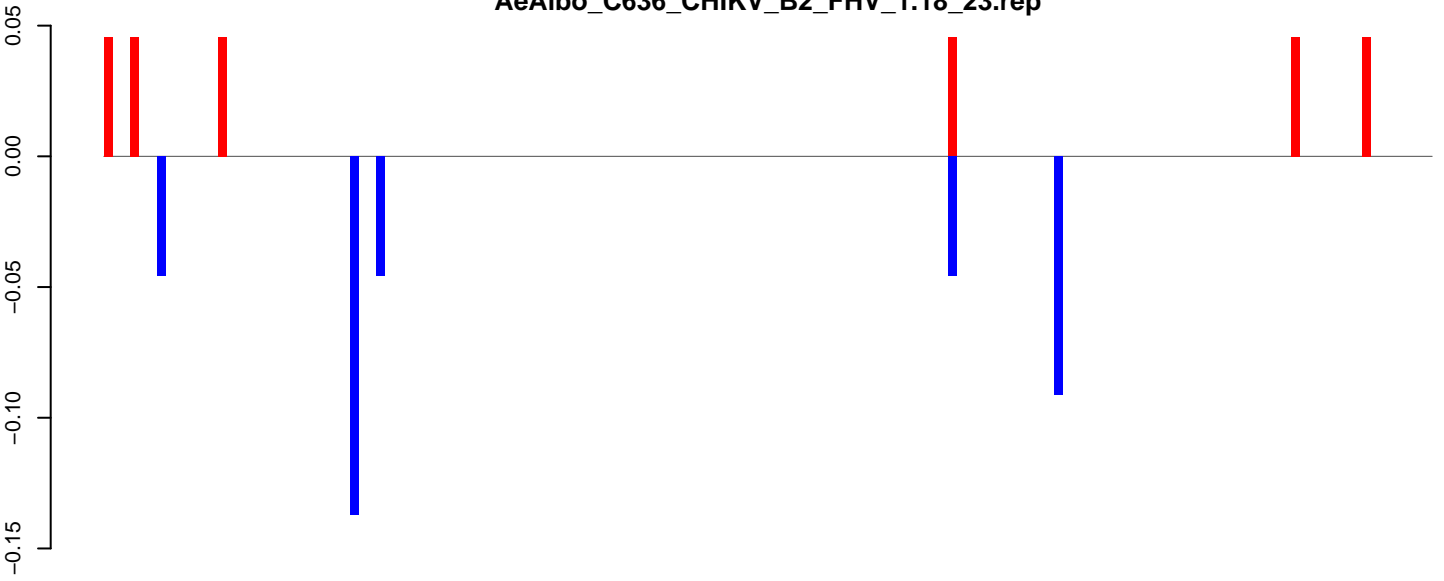
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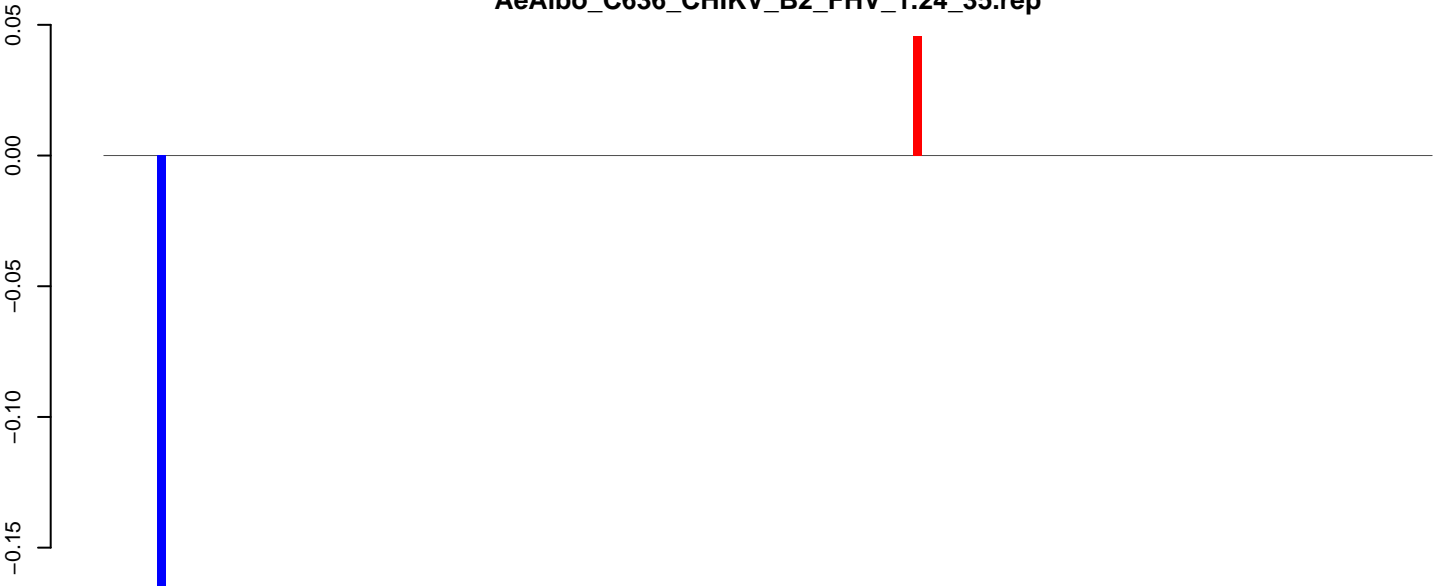
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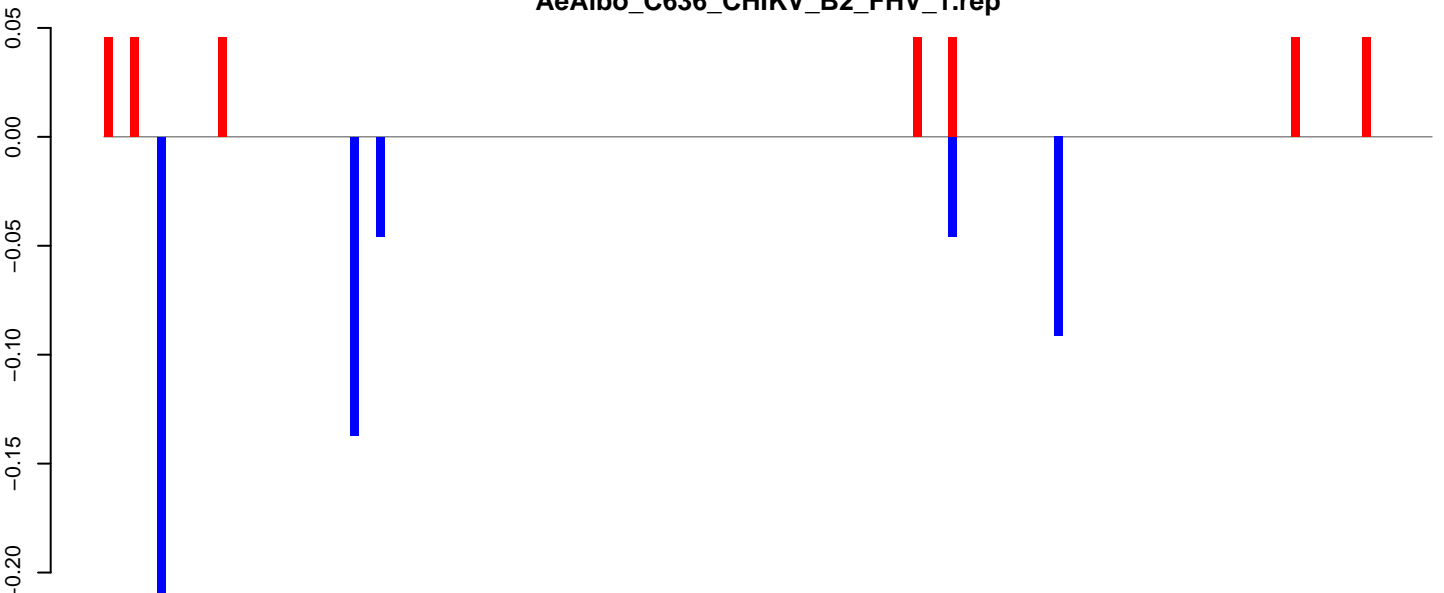
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=0

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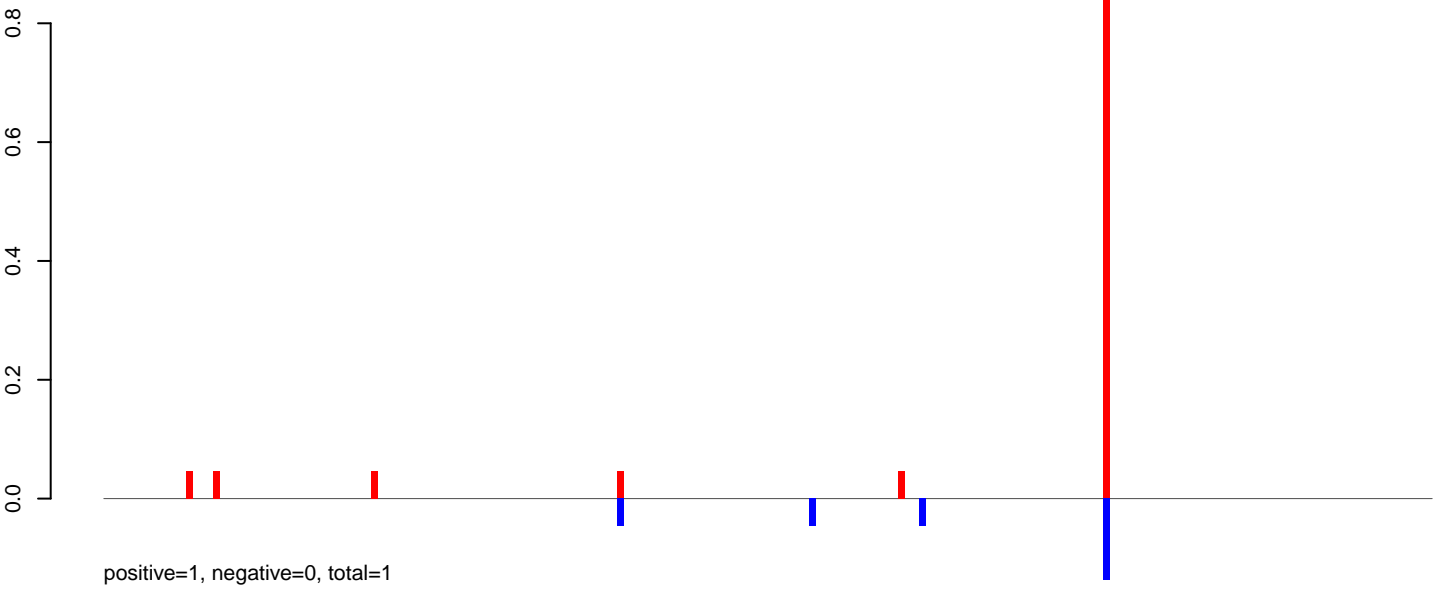


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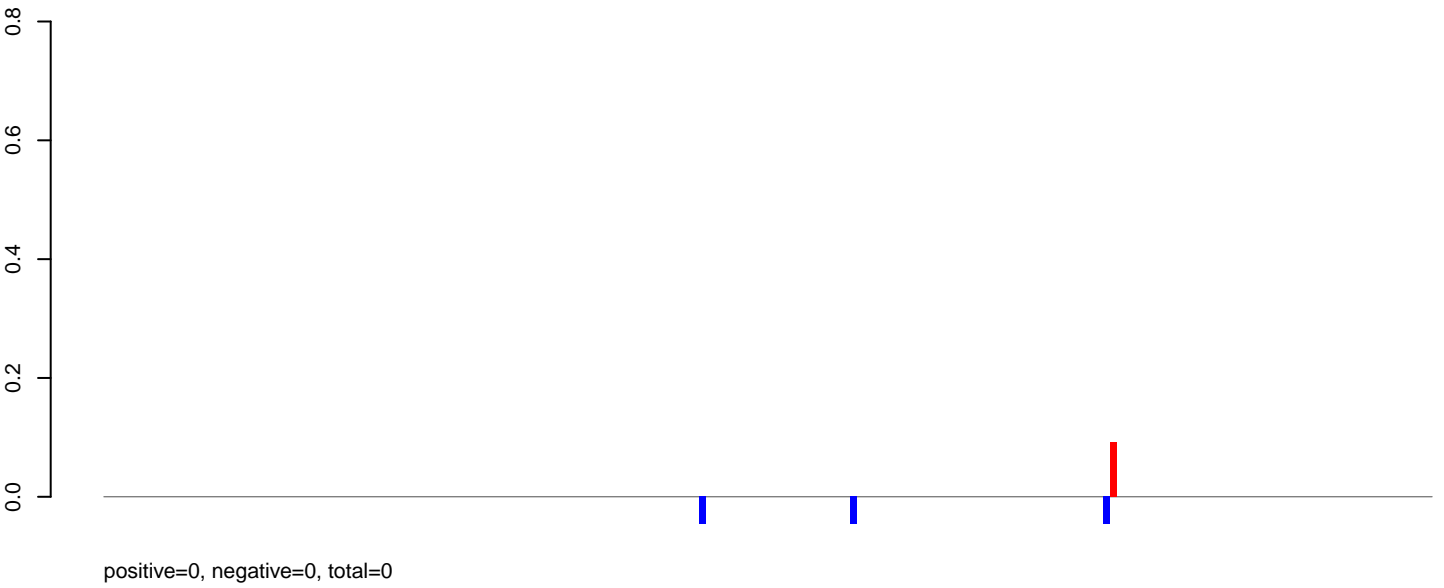
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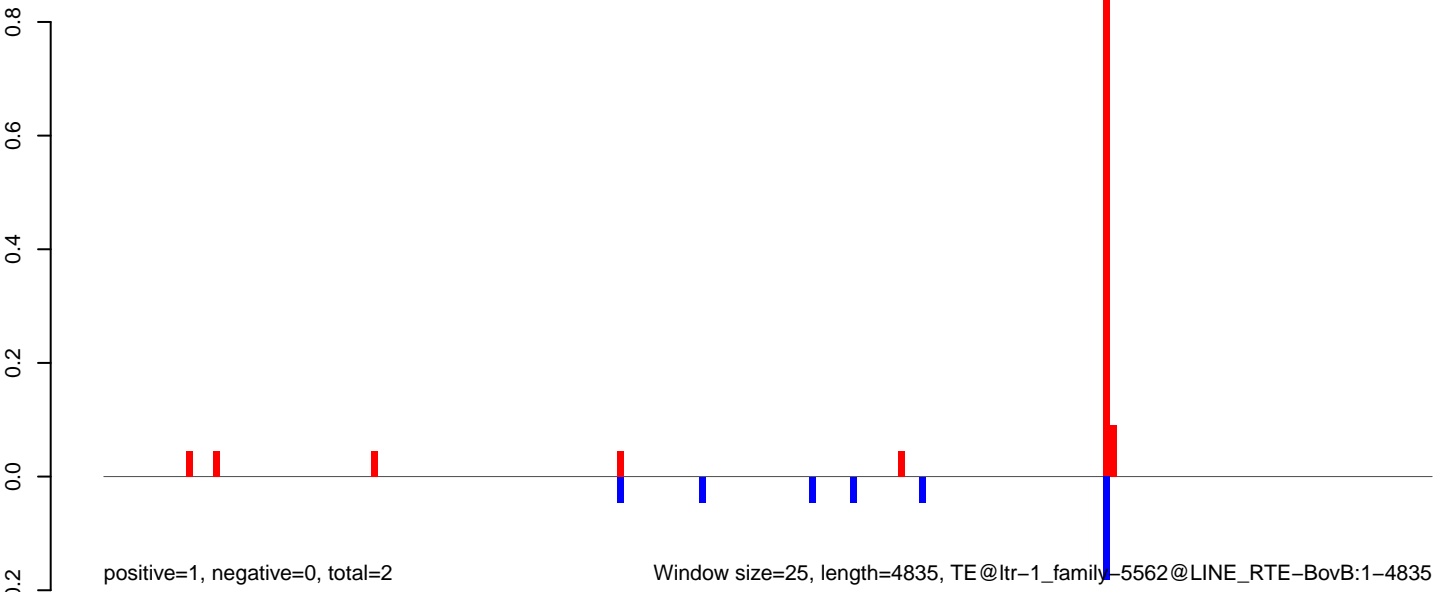
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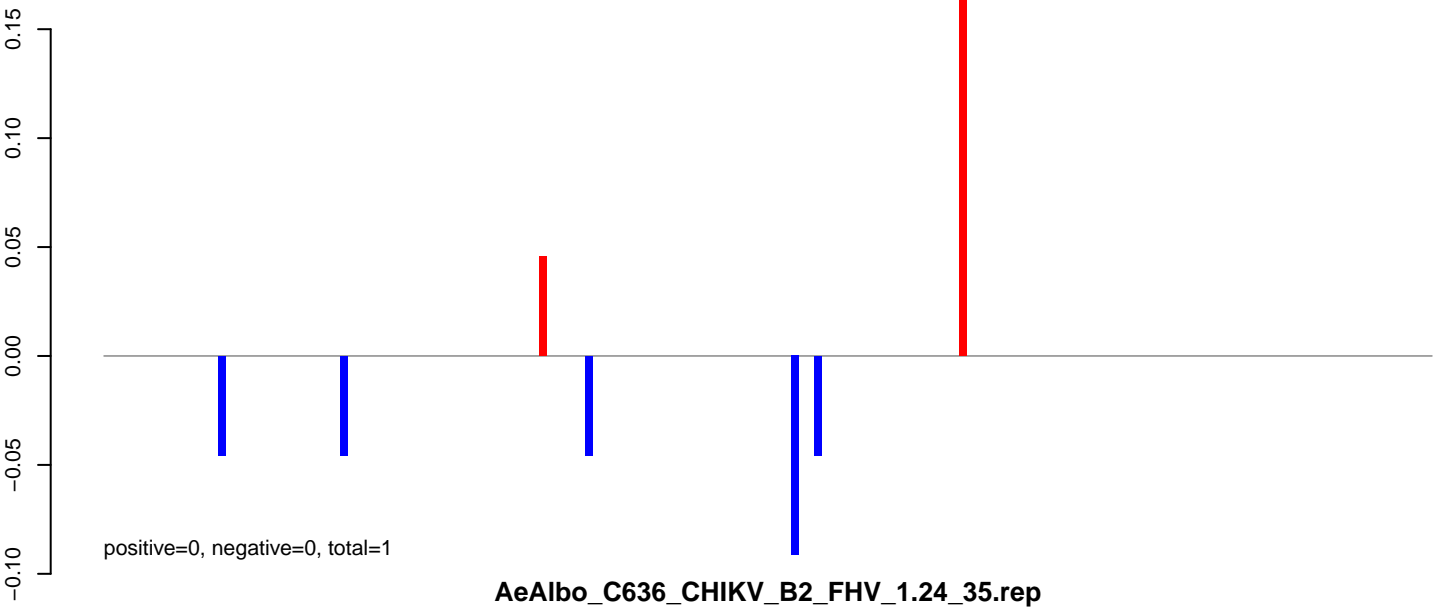
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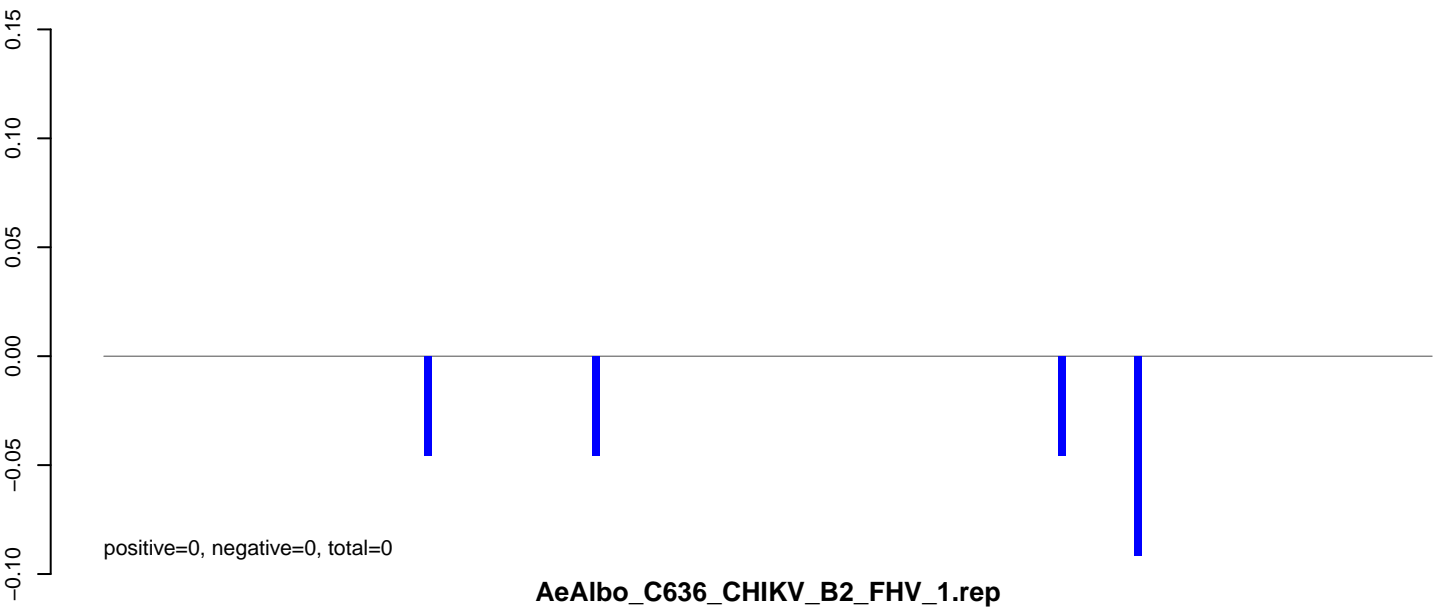
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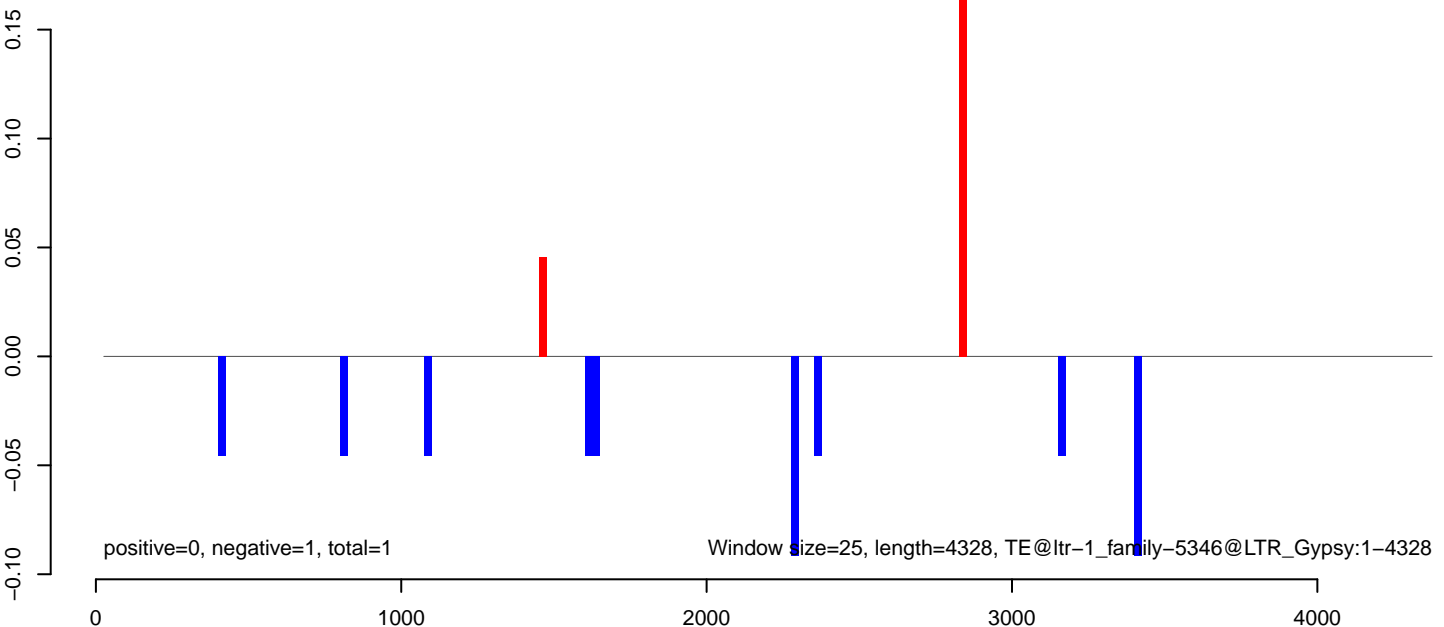
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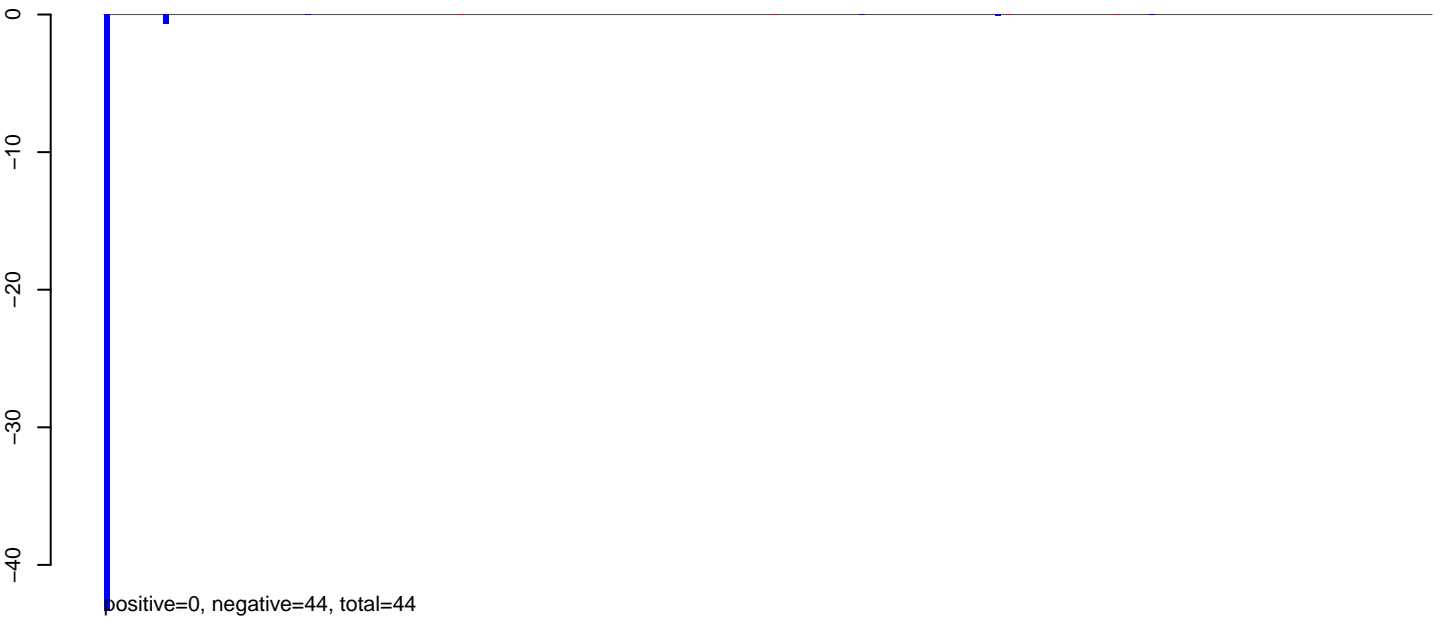
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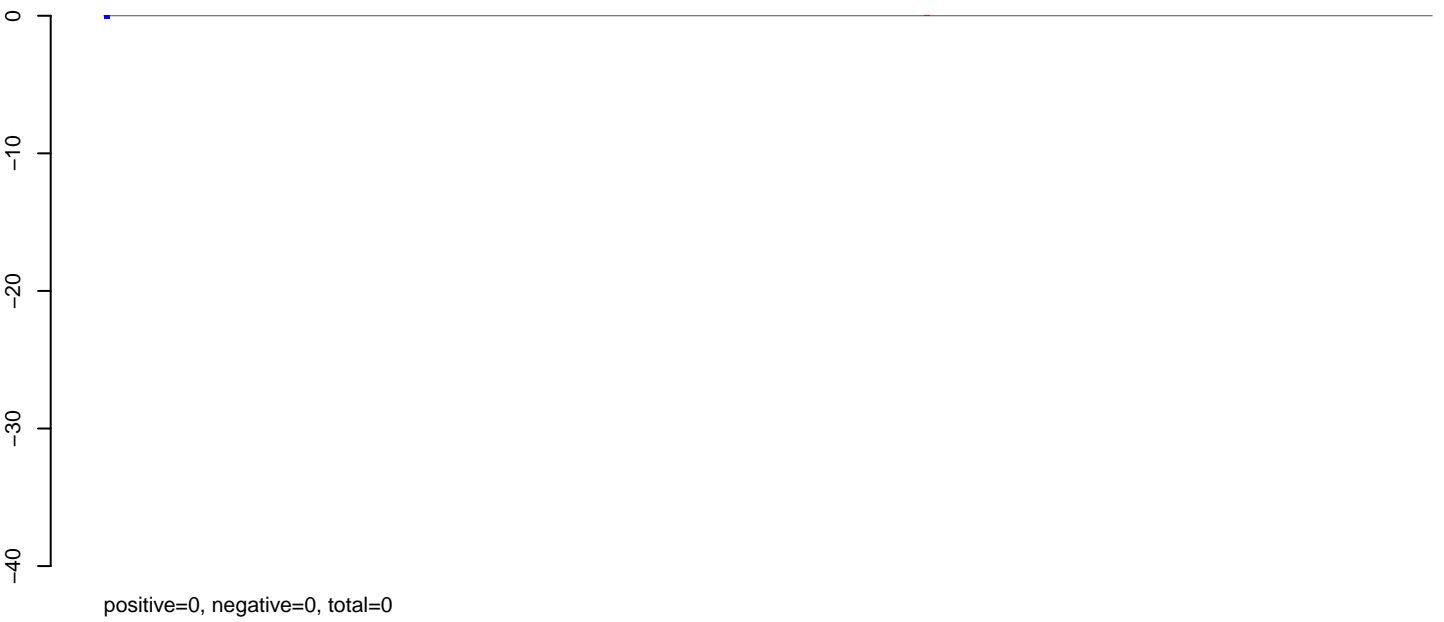
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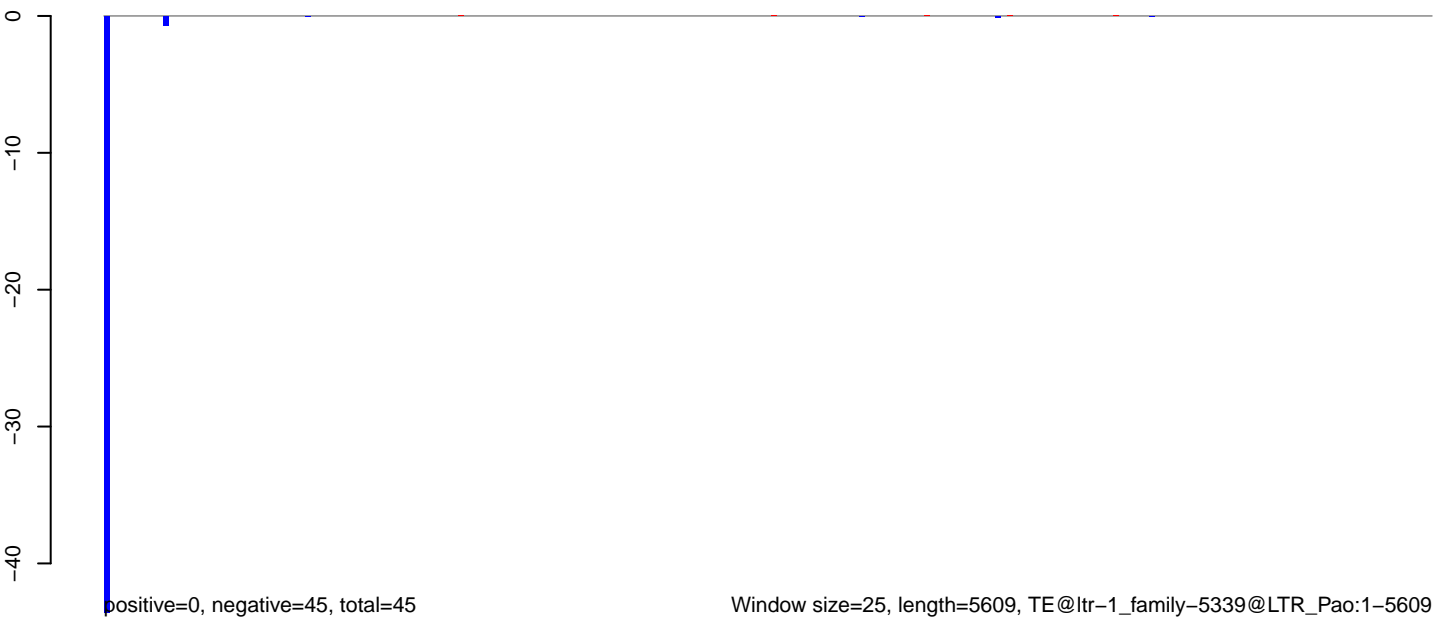
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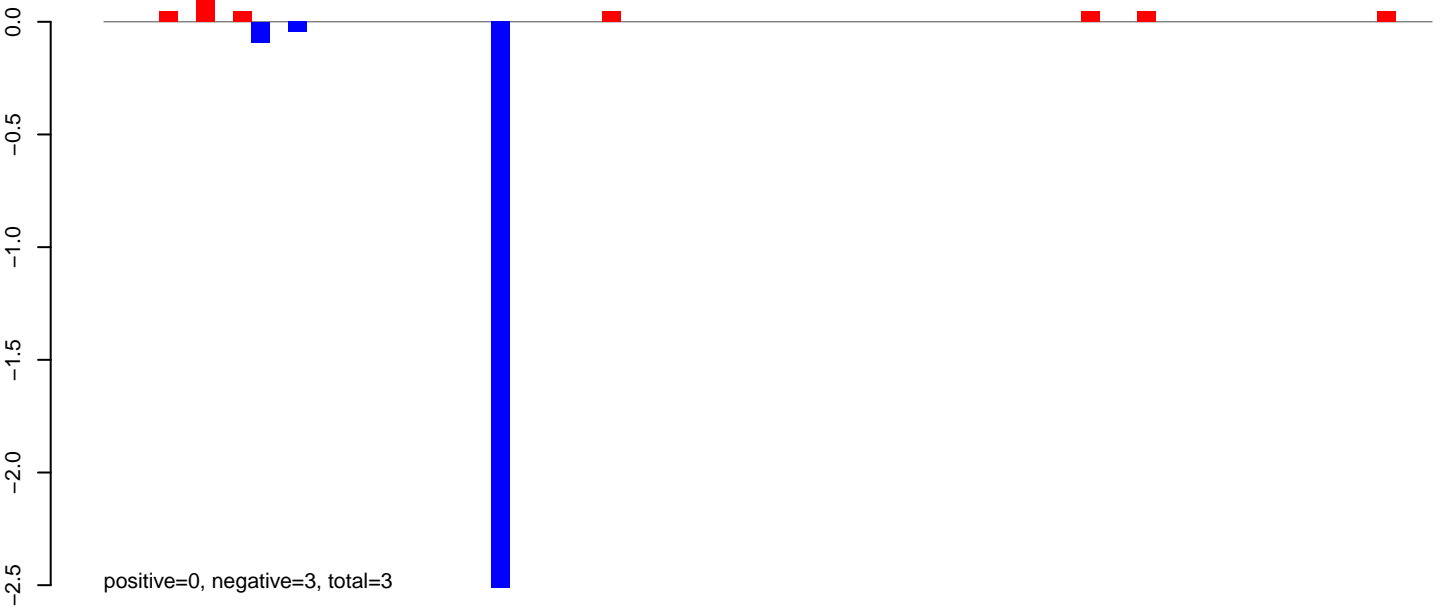
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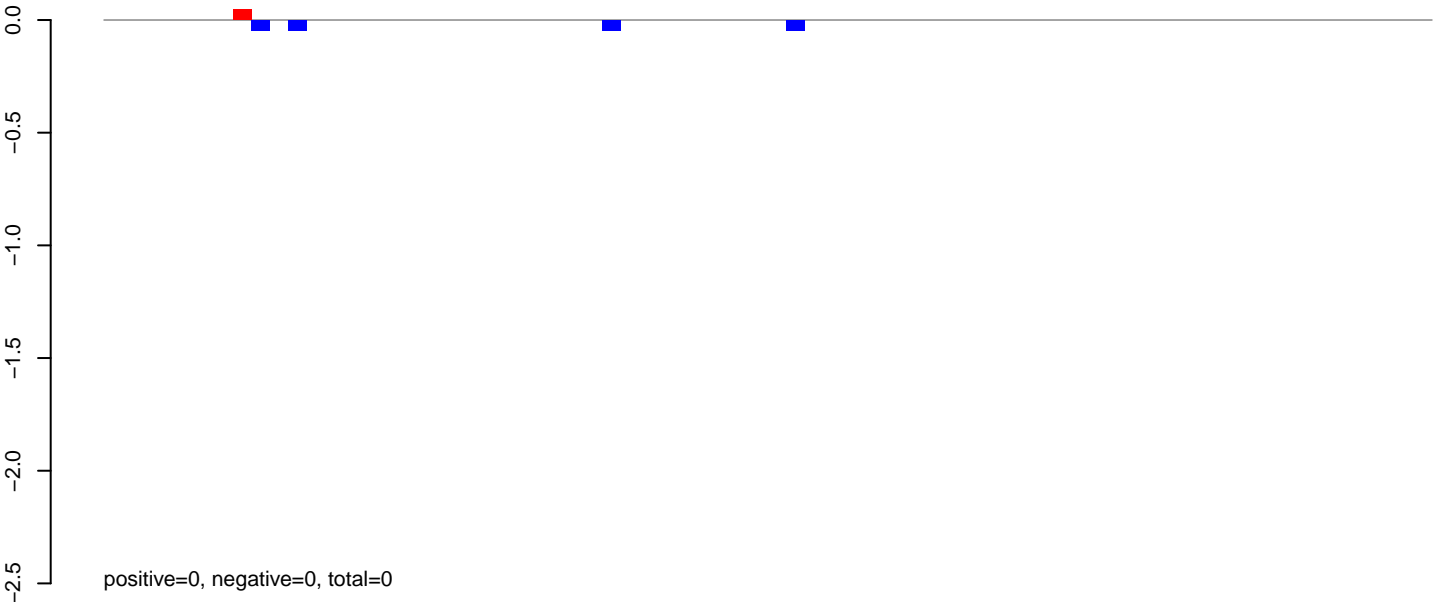
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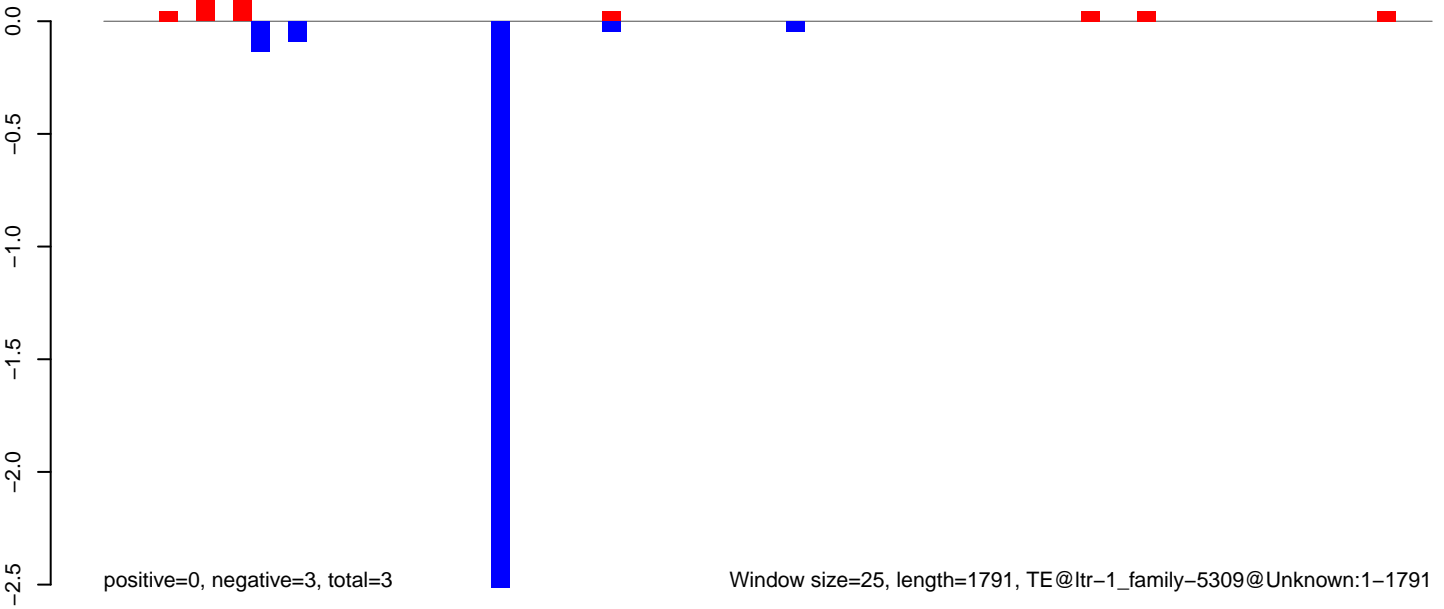
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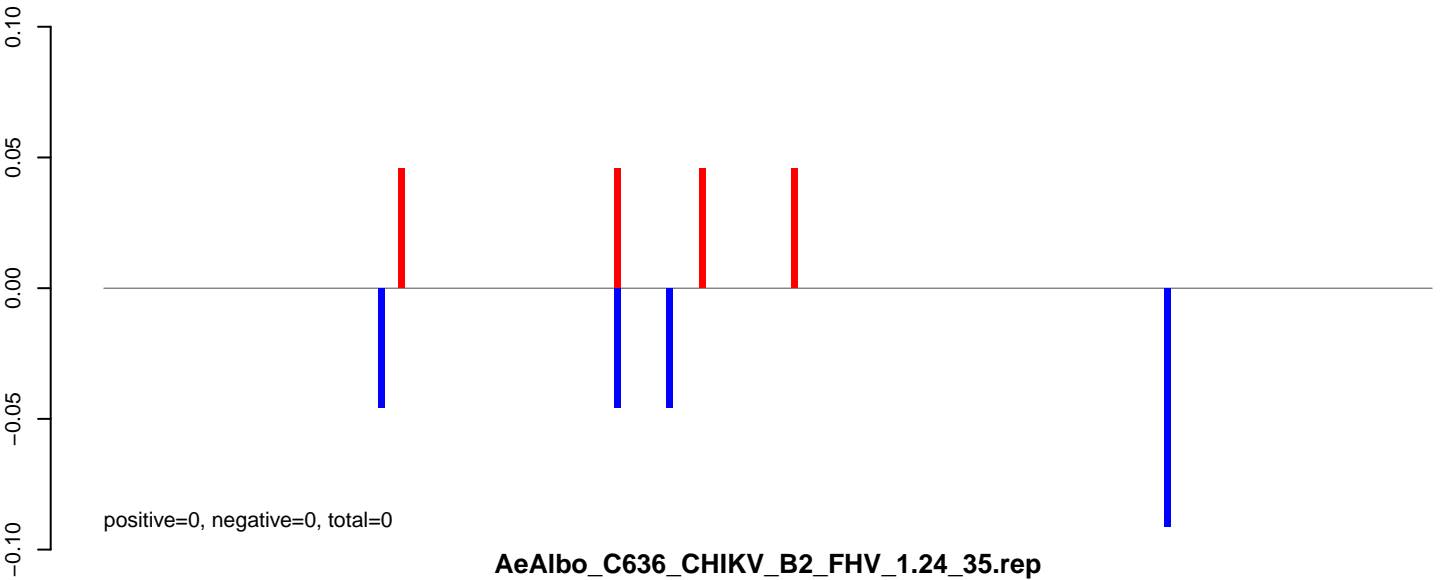
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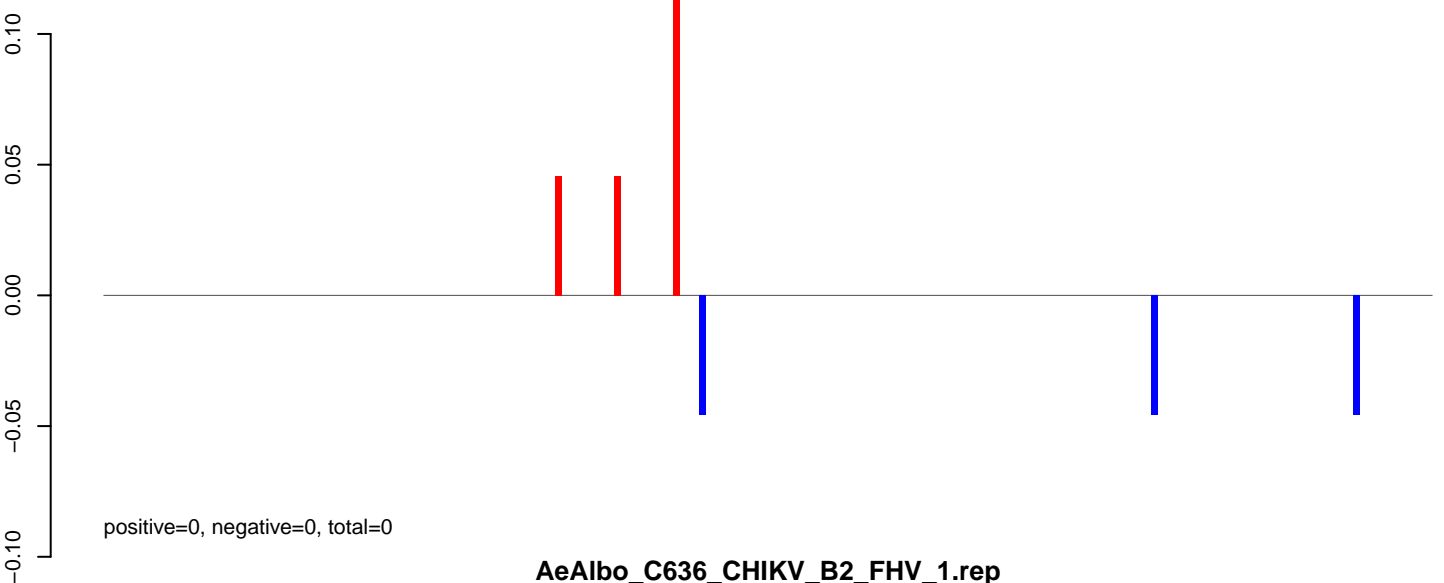
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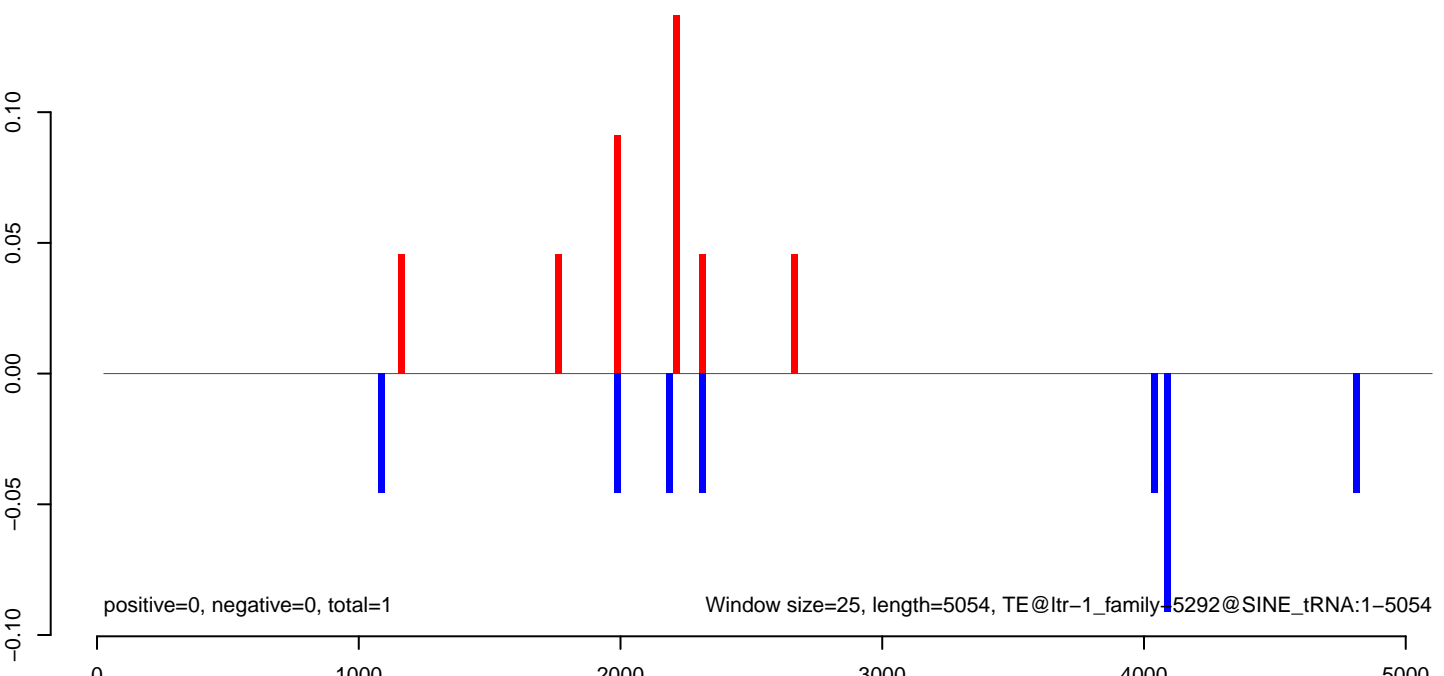
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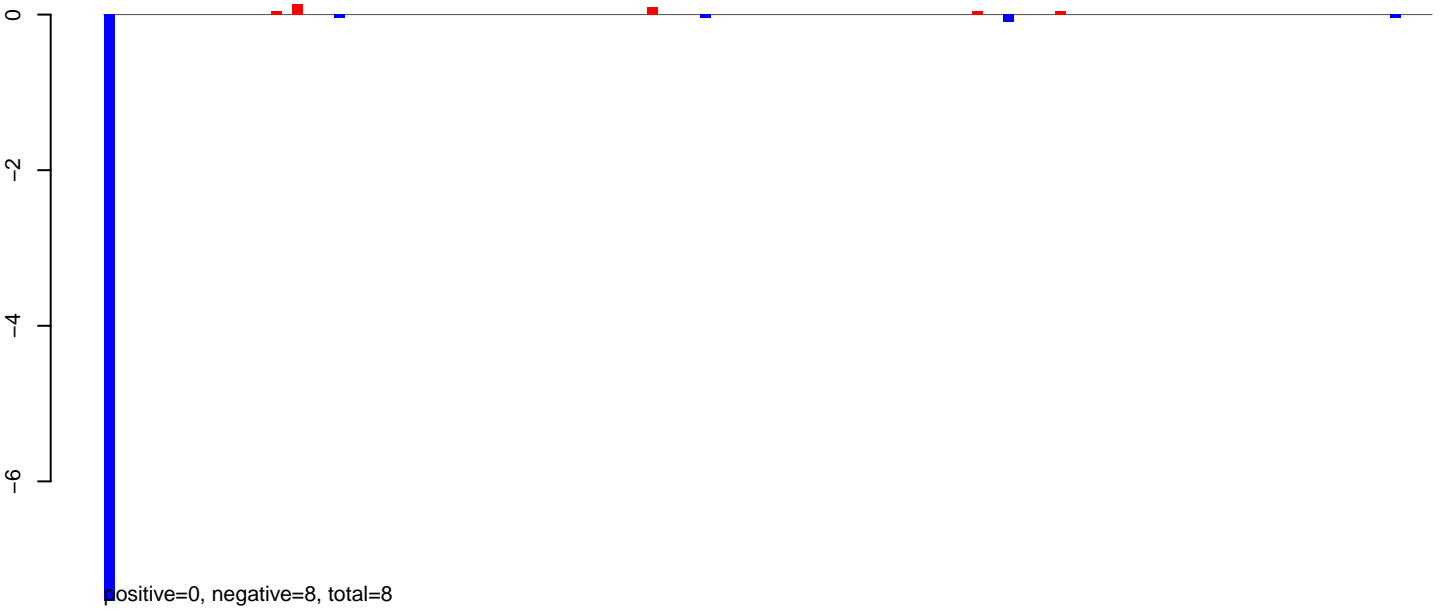
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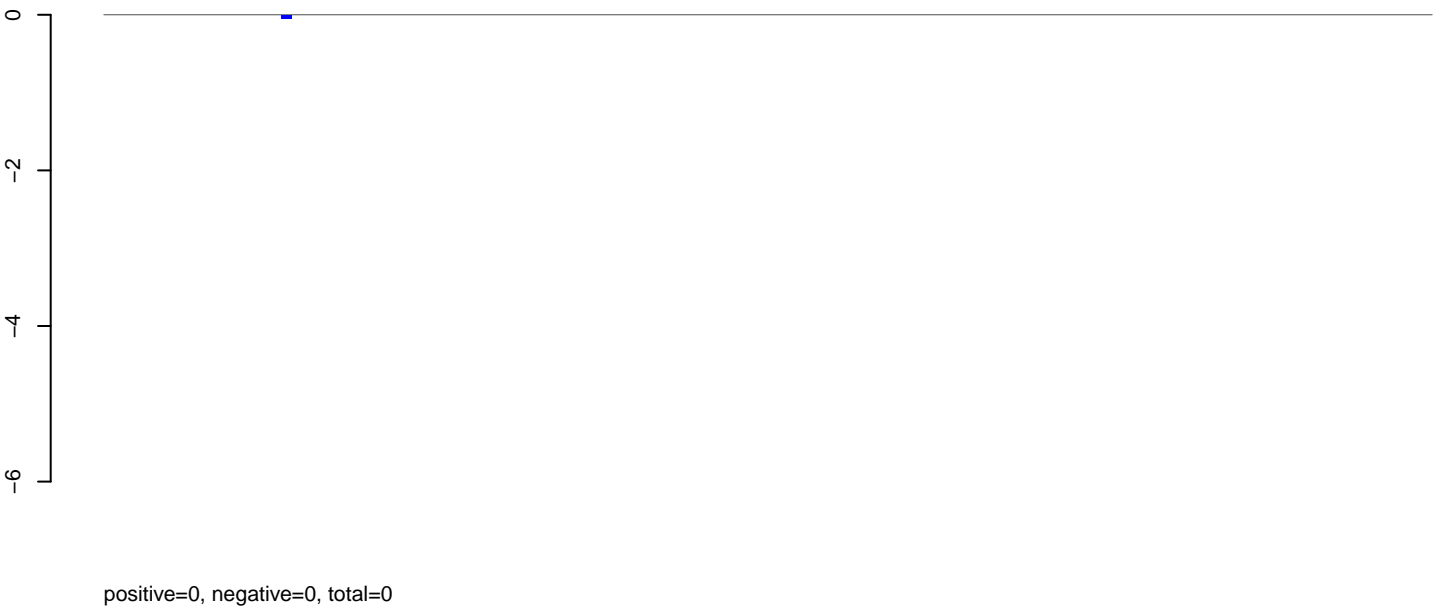
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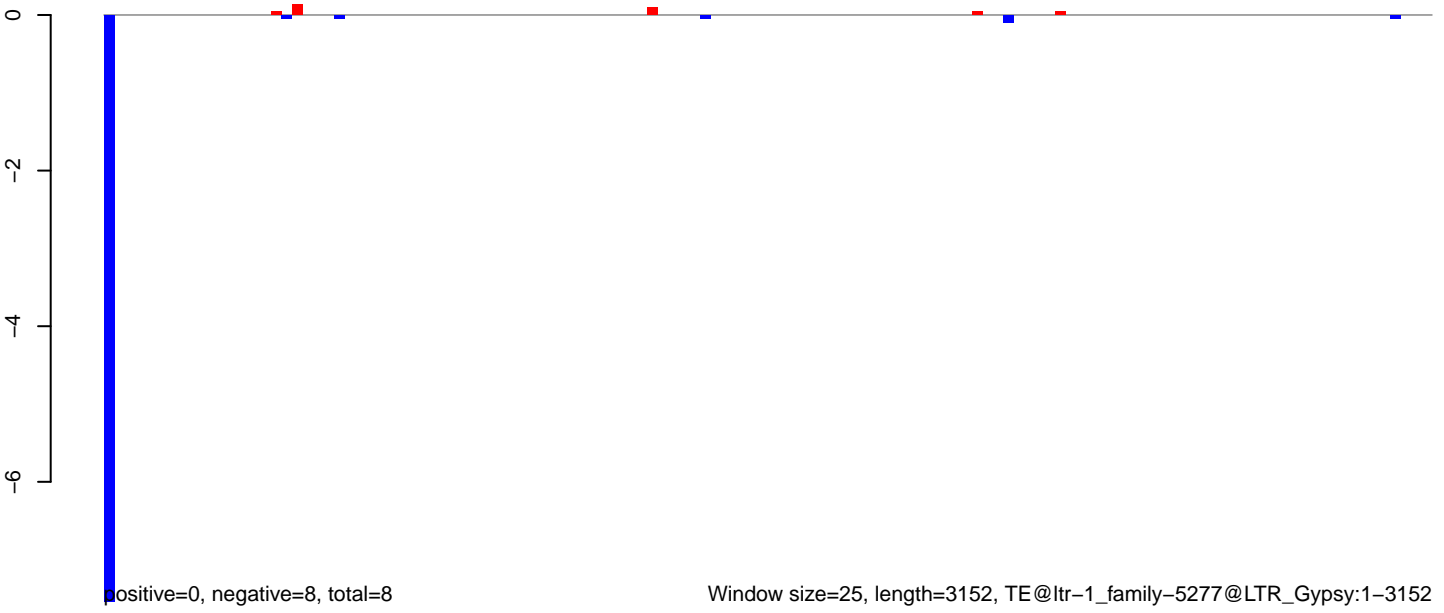
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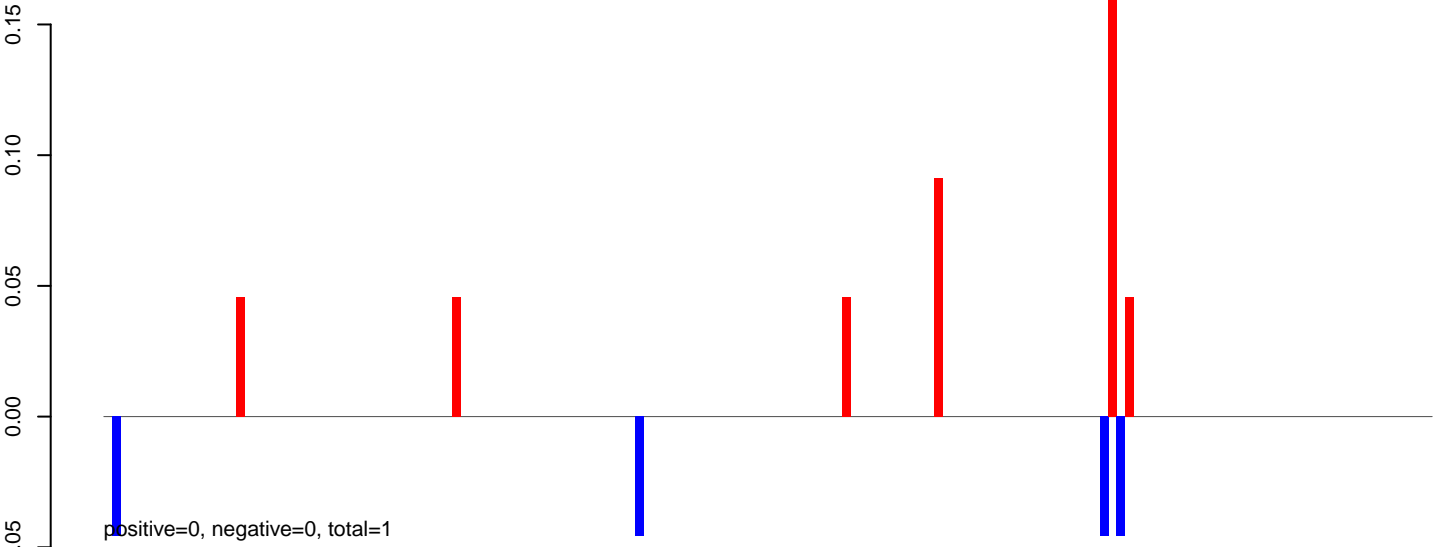
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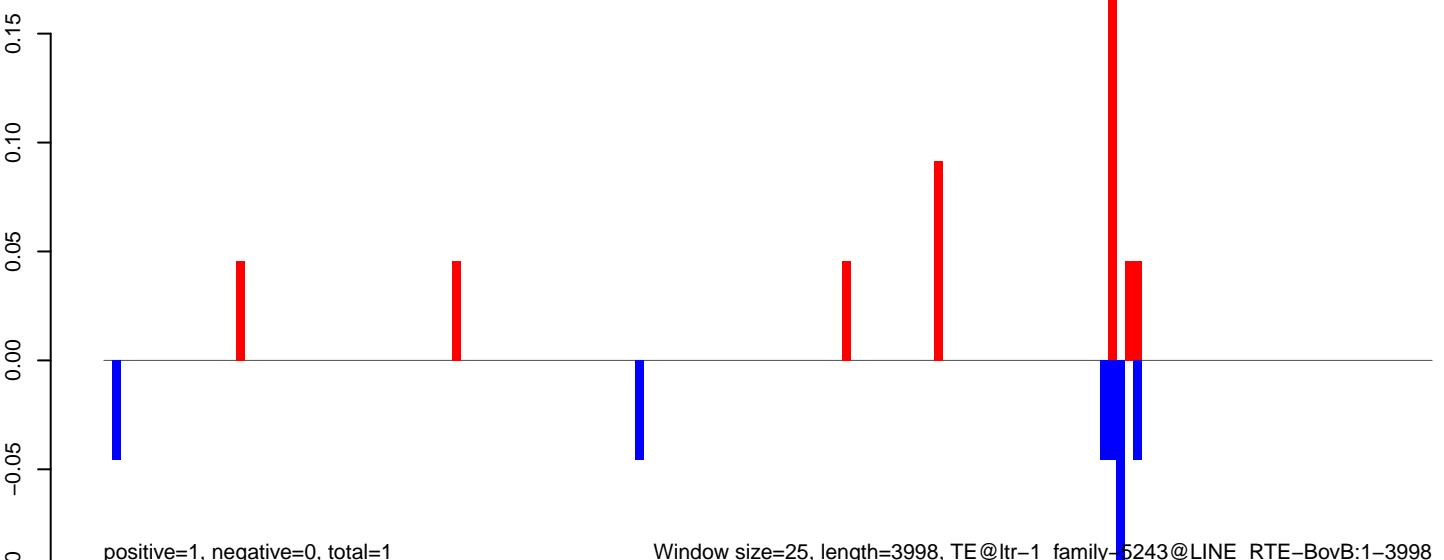
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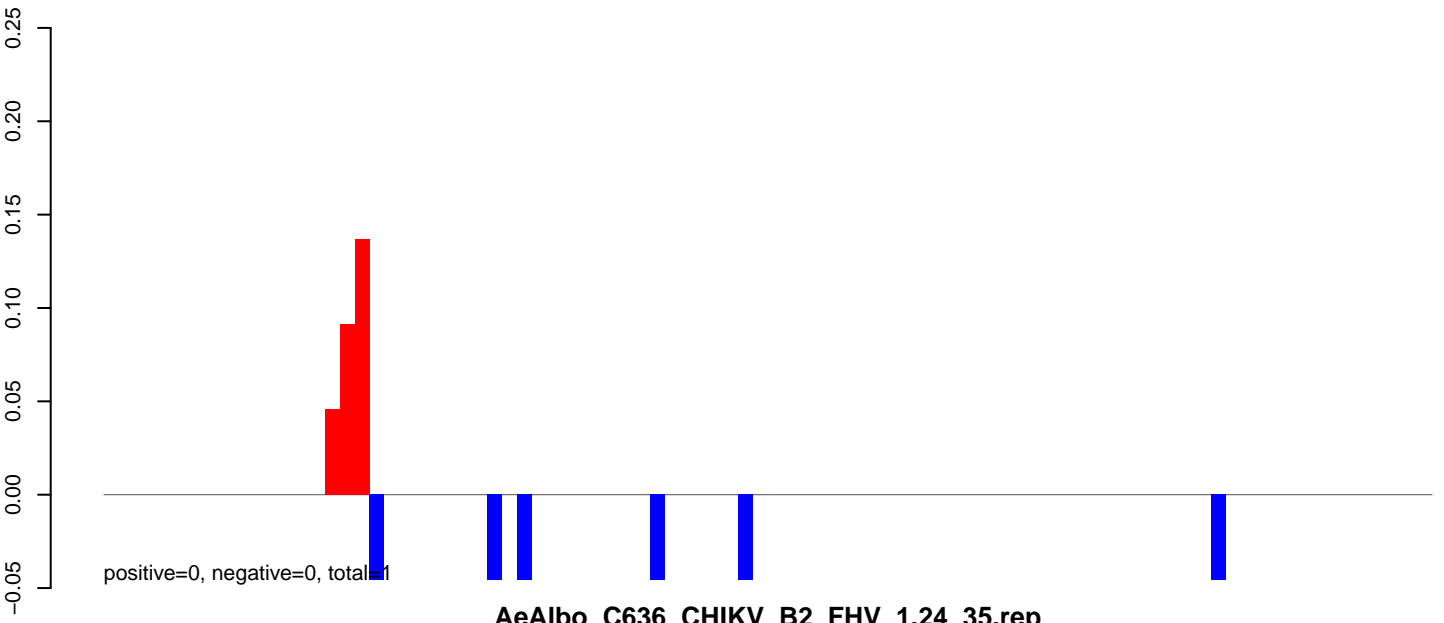
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



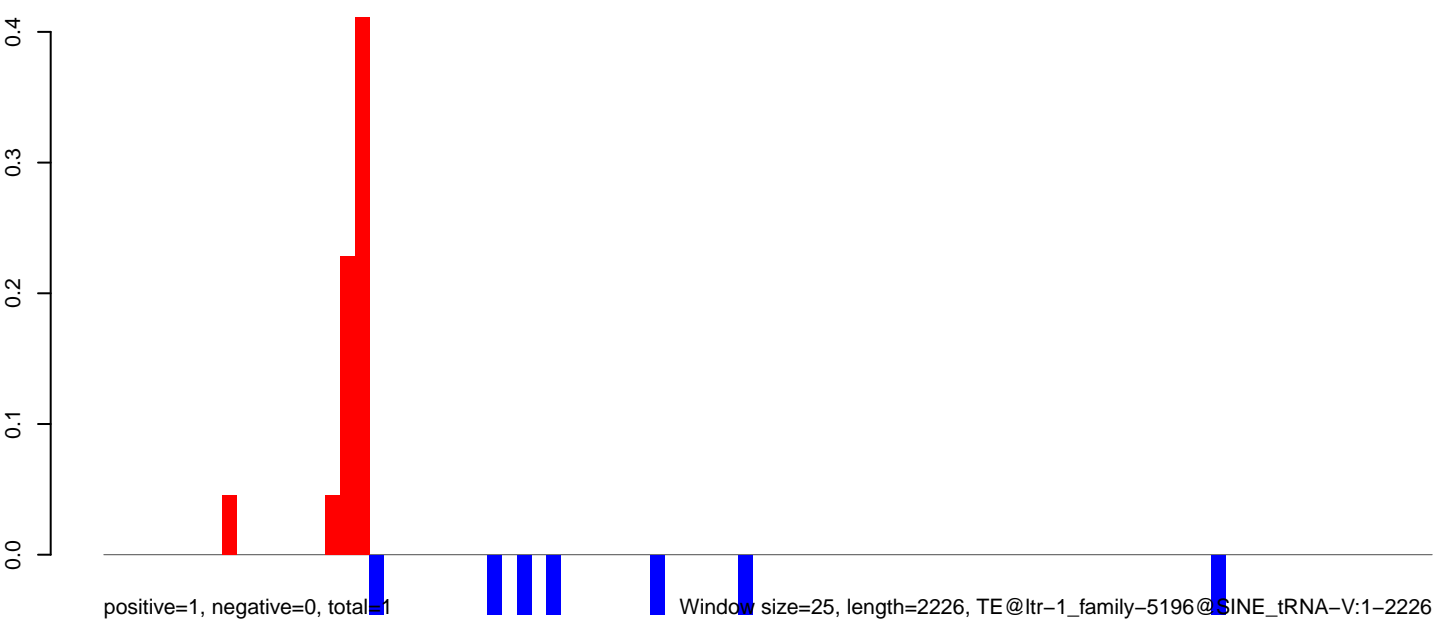
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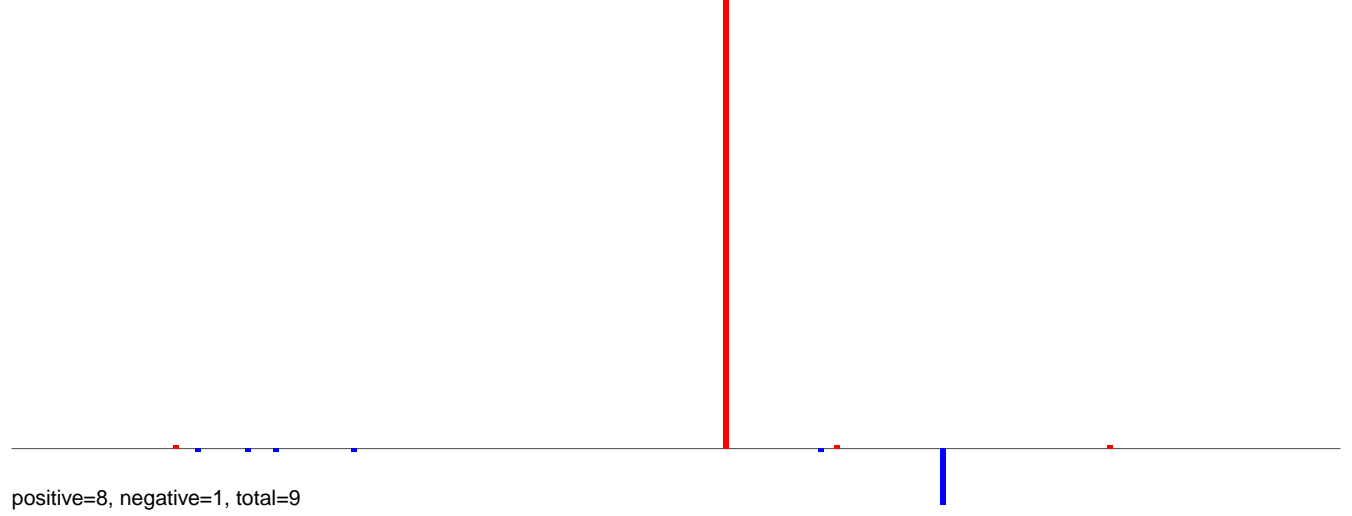


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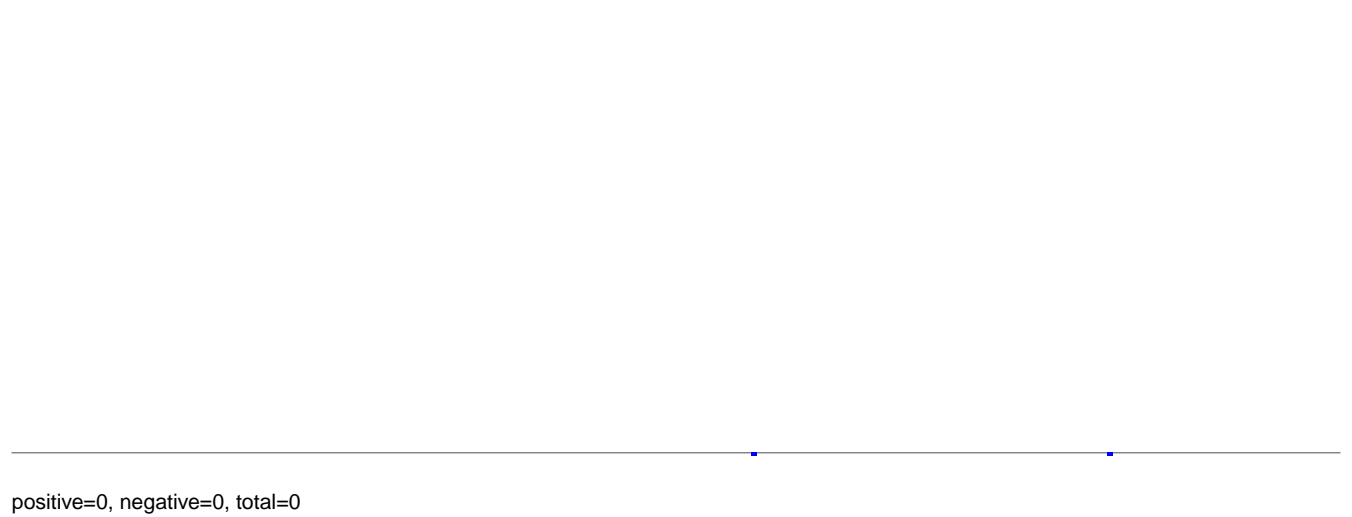


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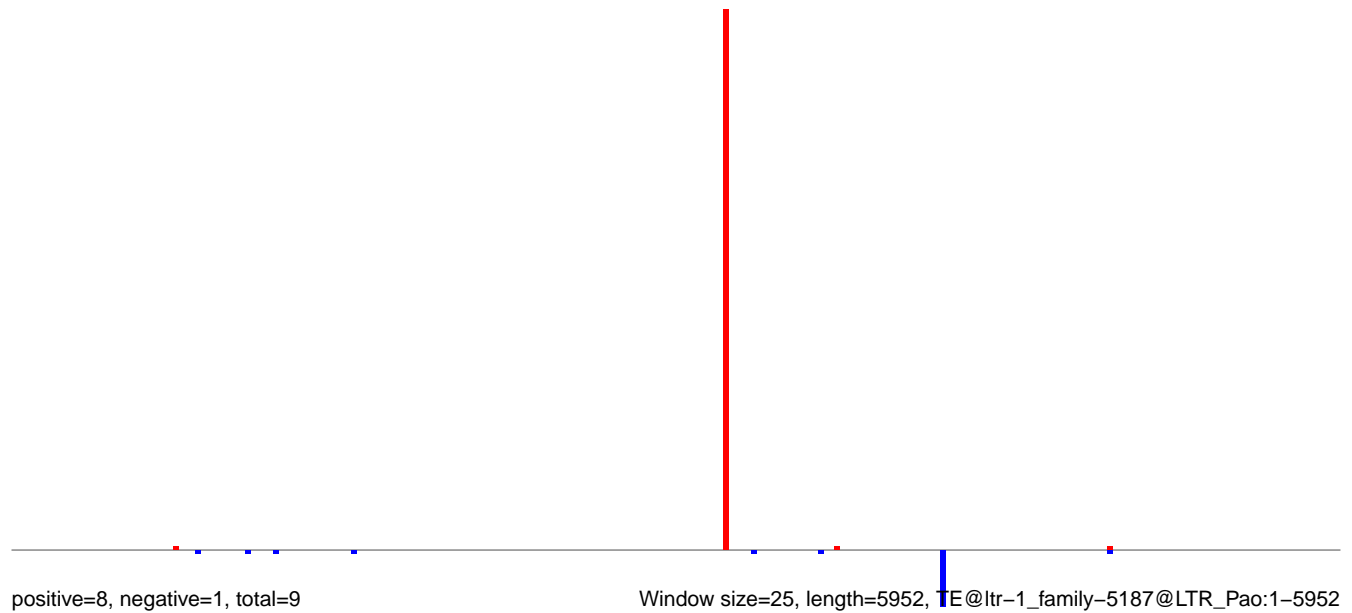
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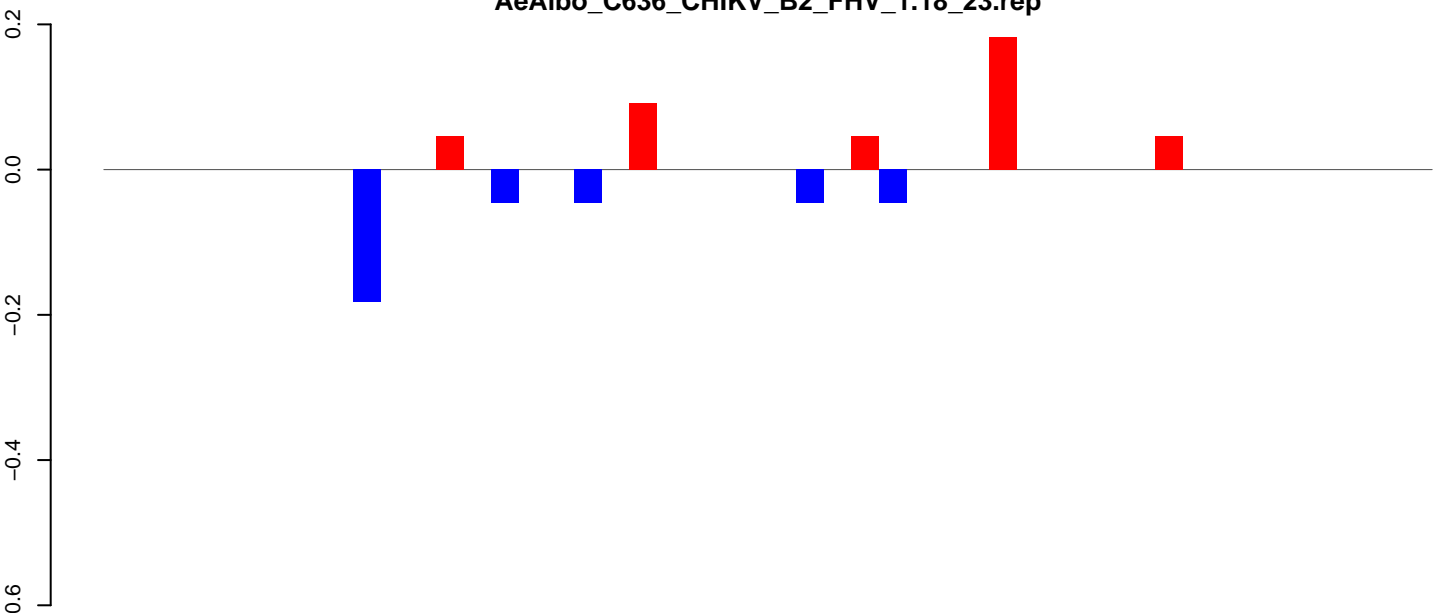


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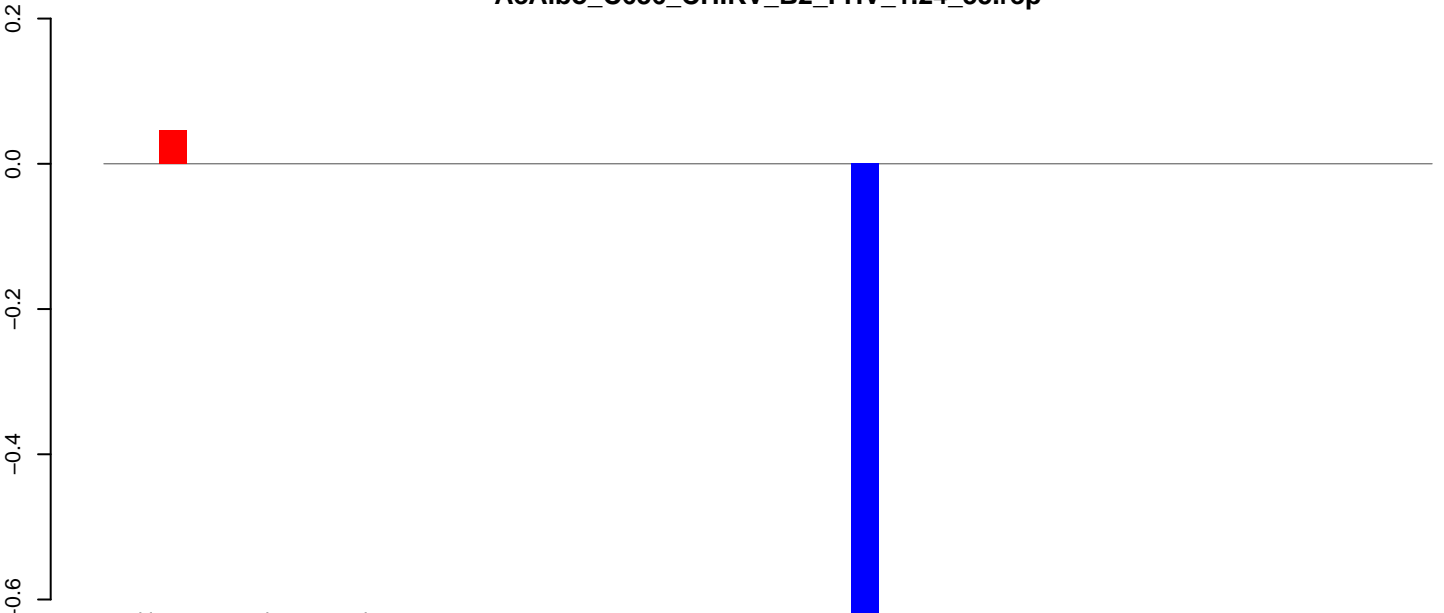
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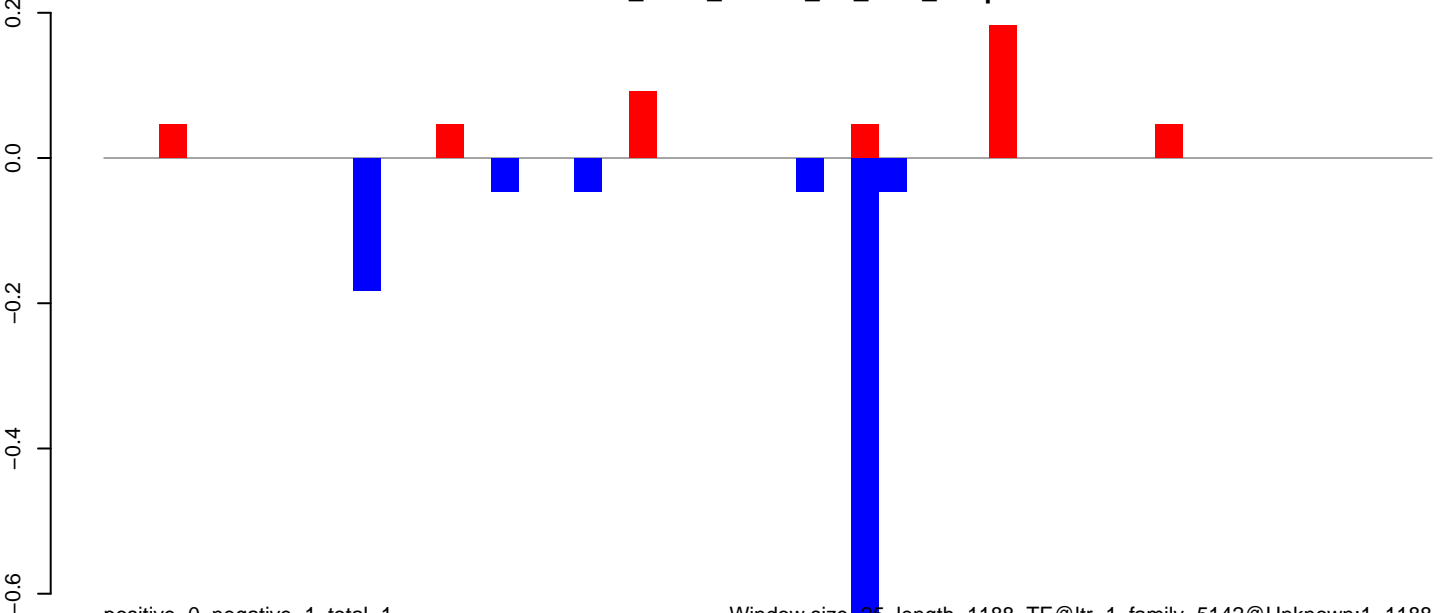
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positive=0, negative=1, total=1

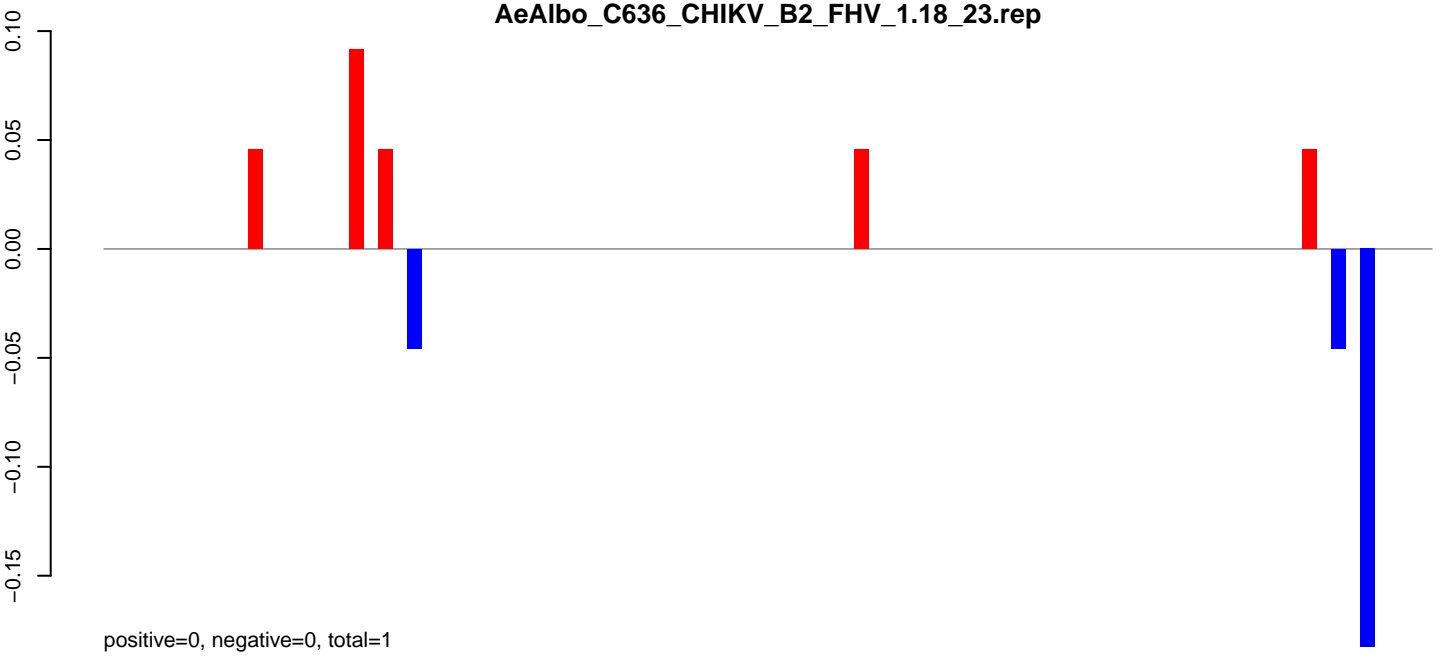
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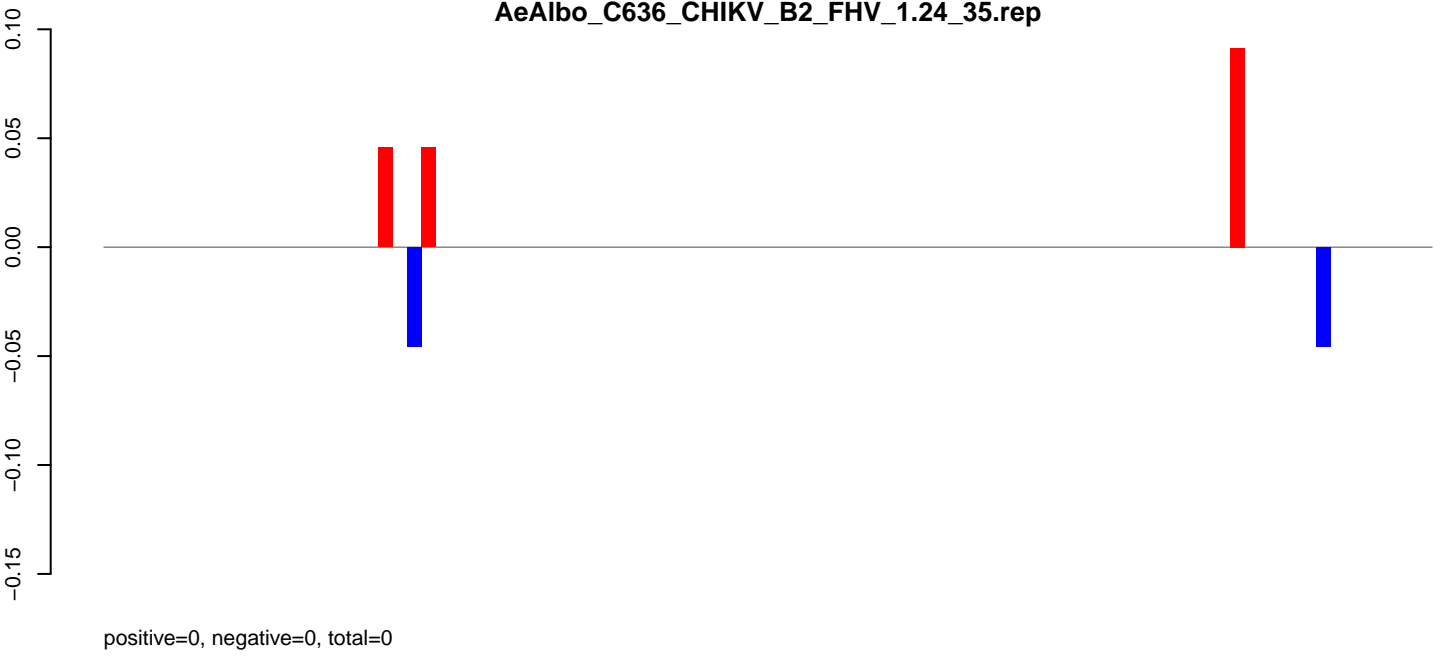
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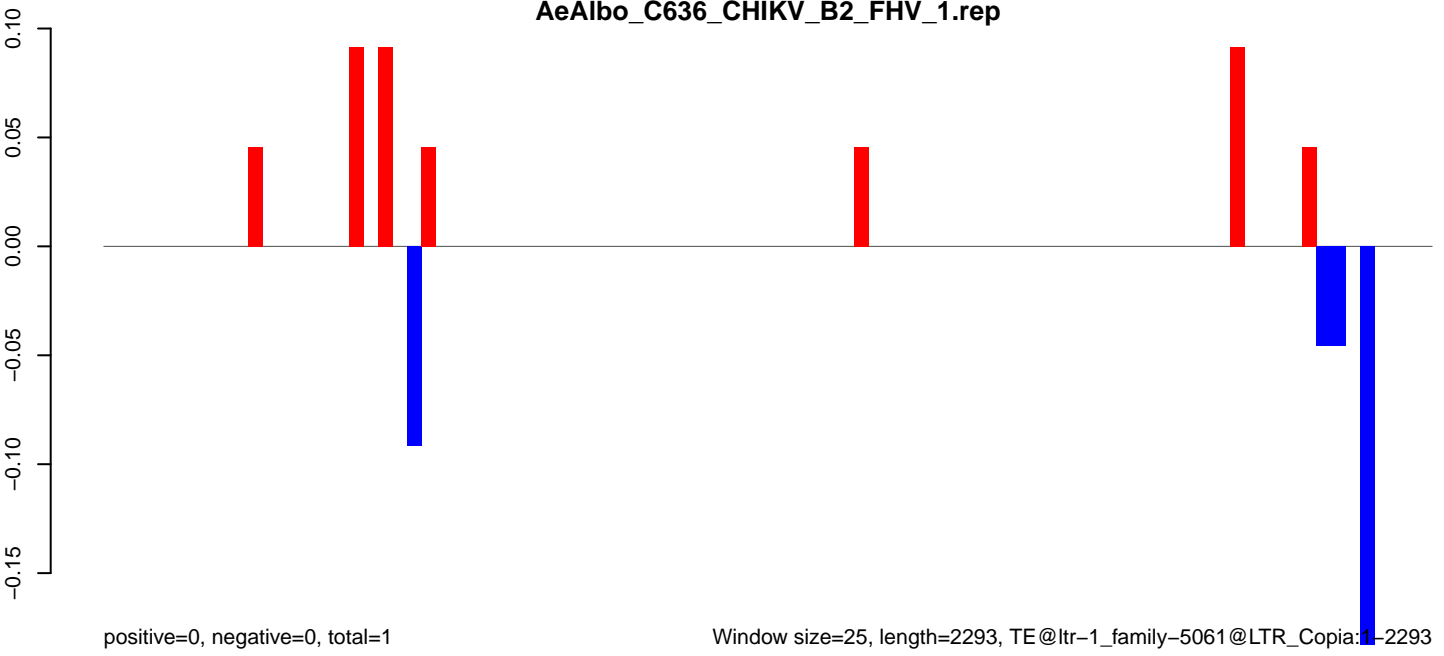
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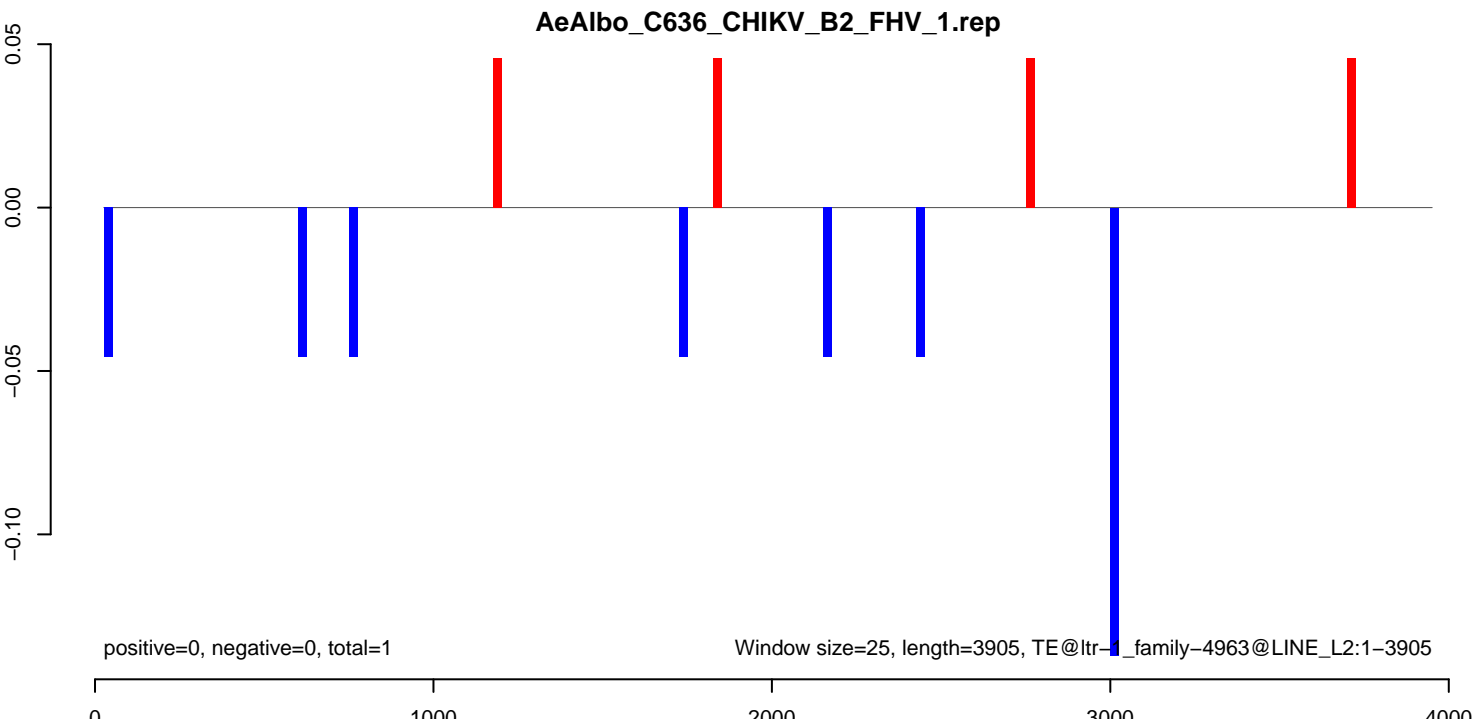
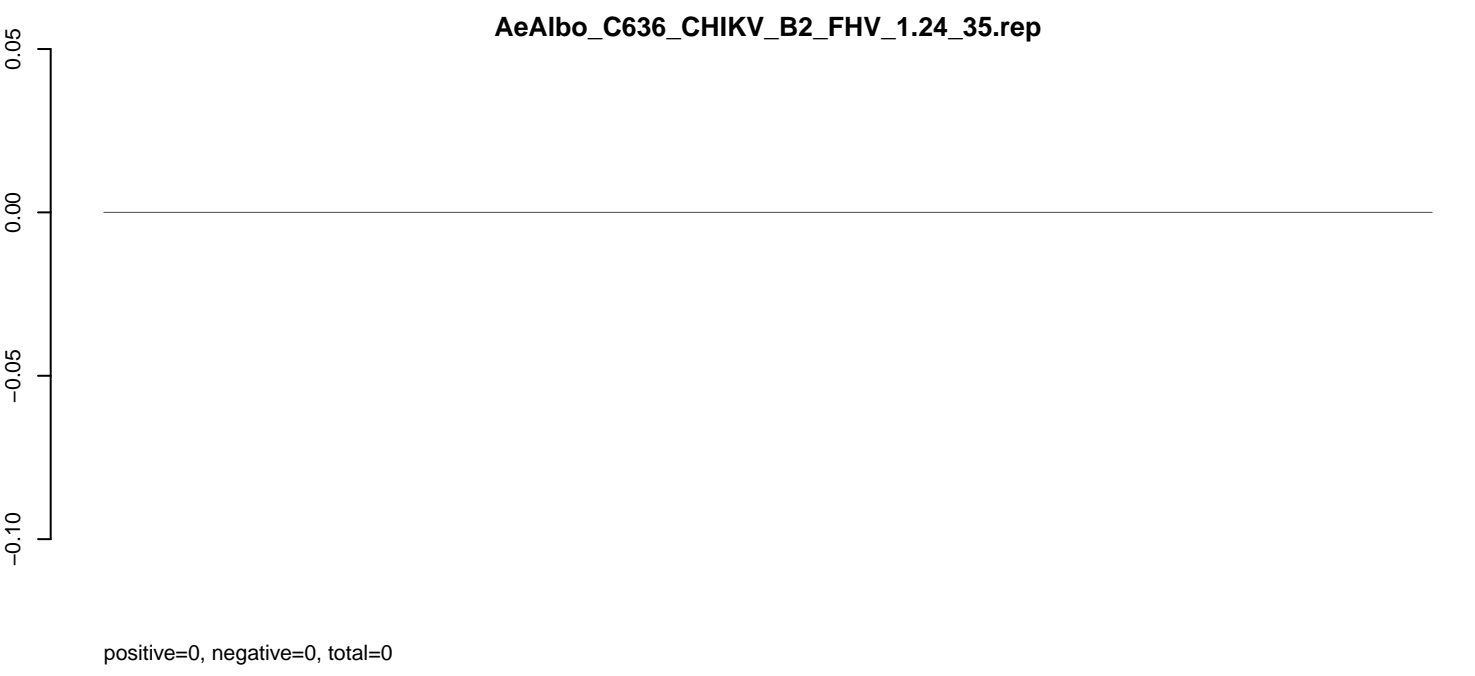
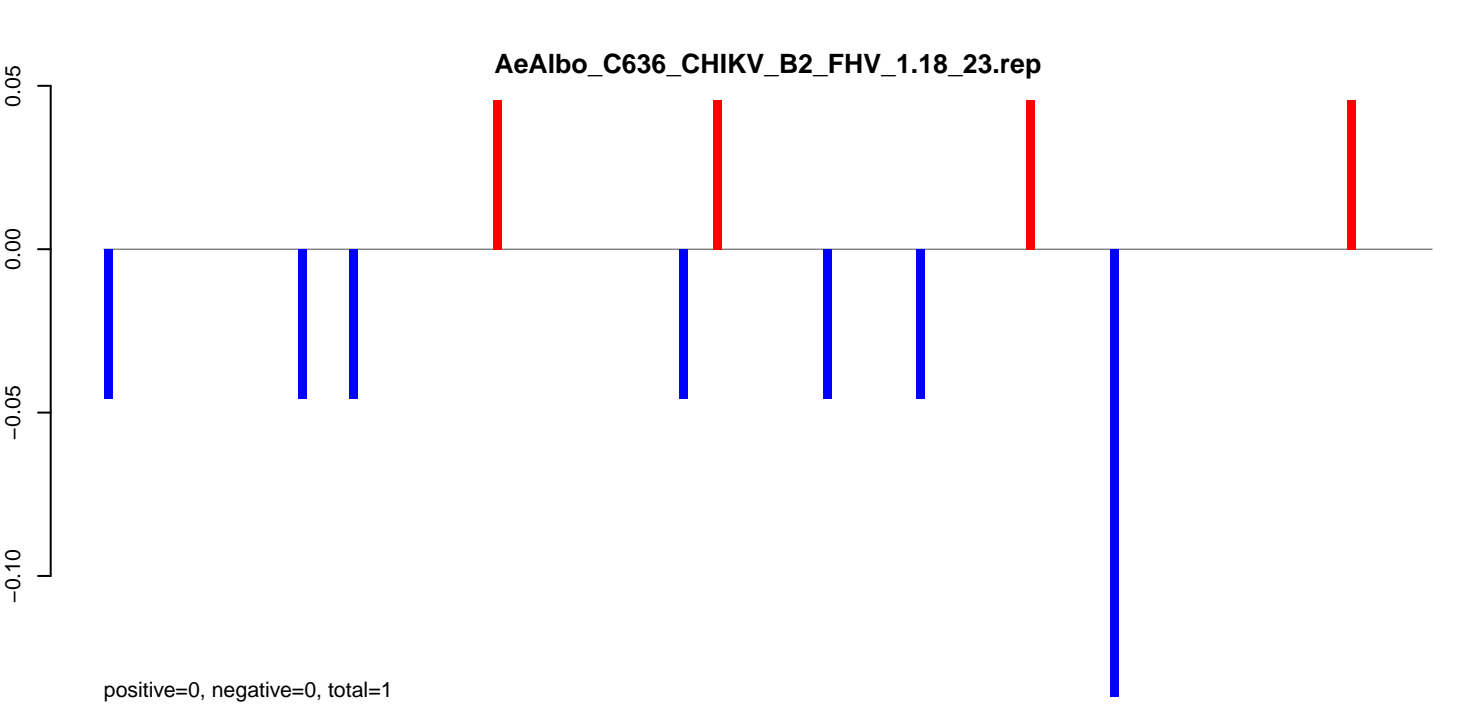


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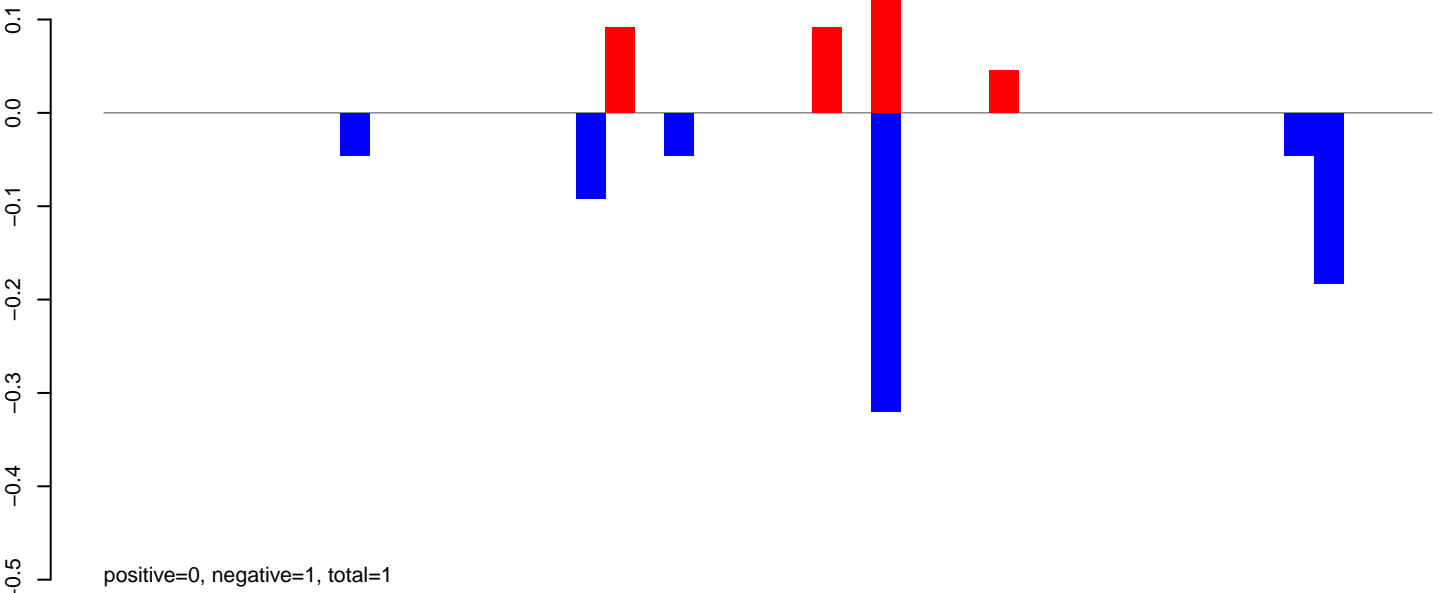


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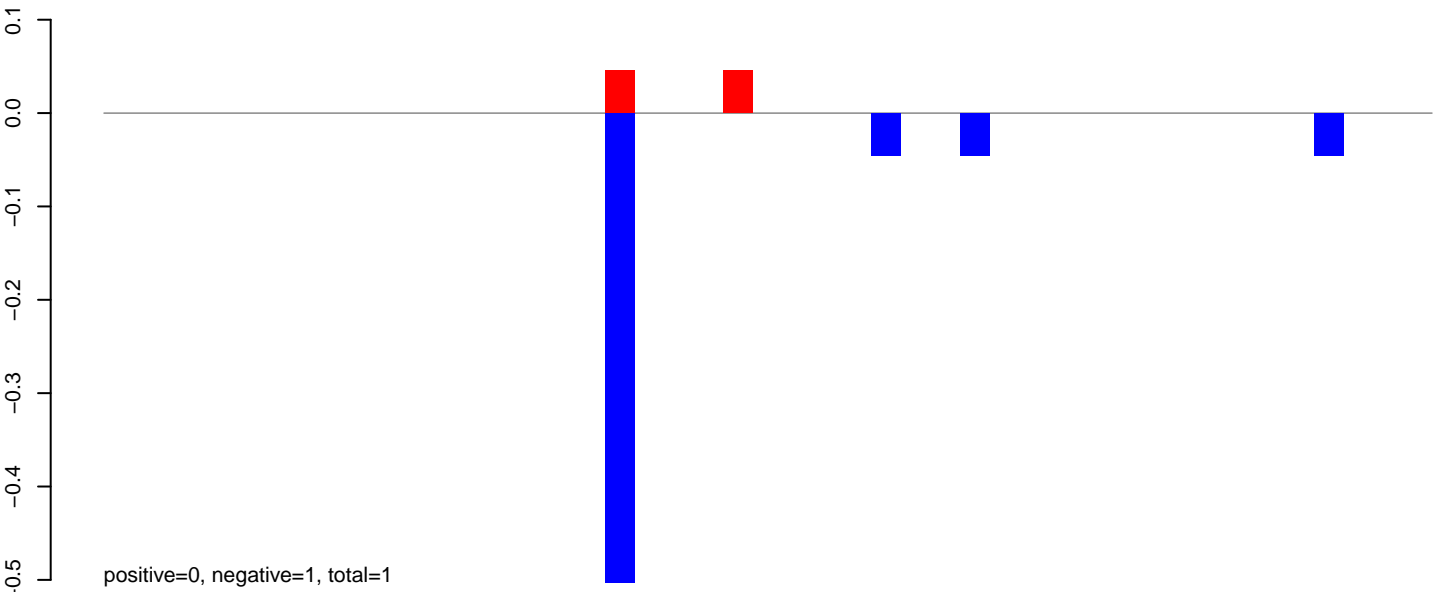




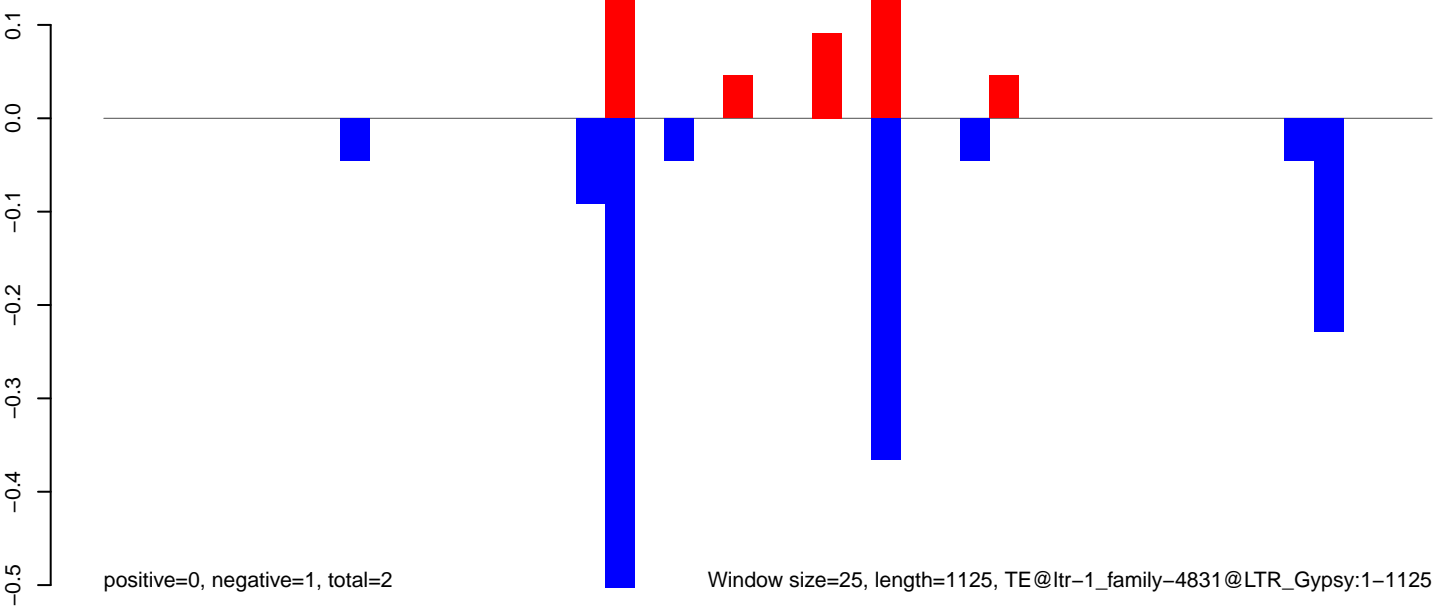
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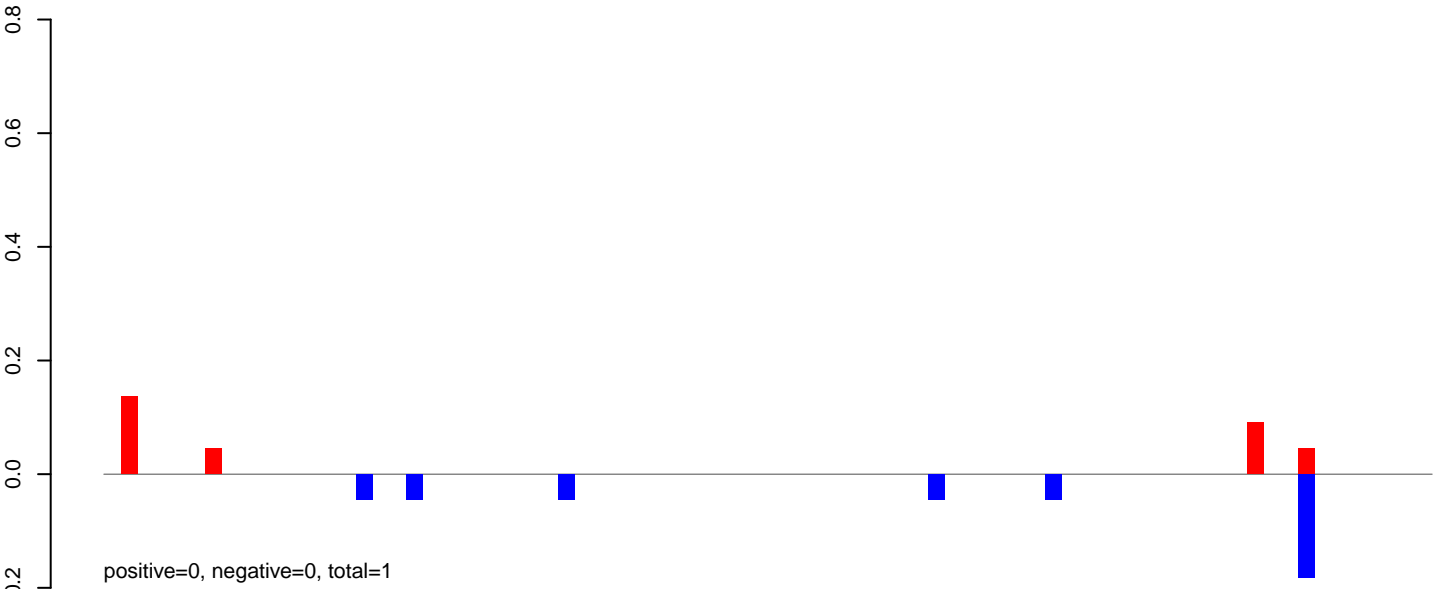
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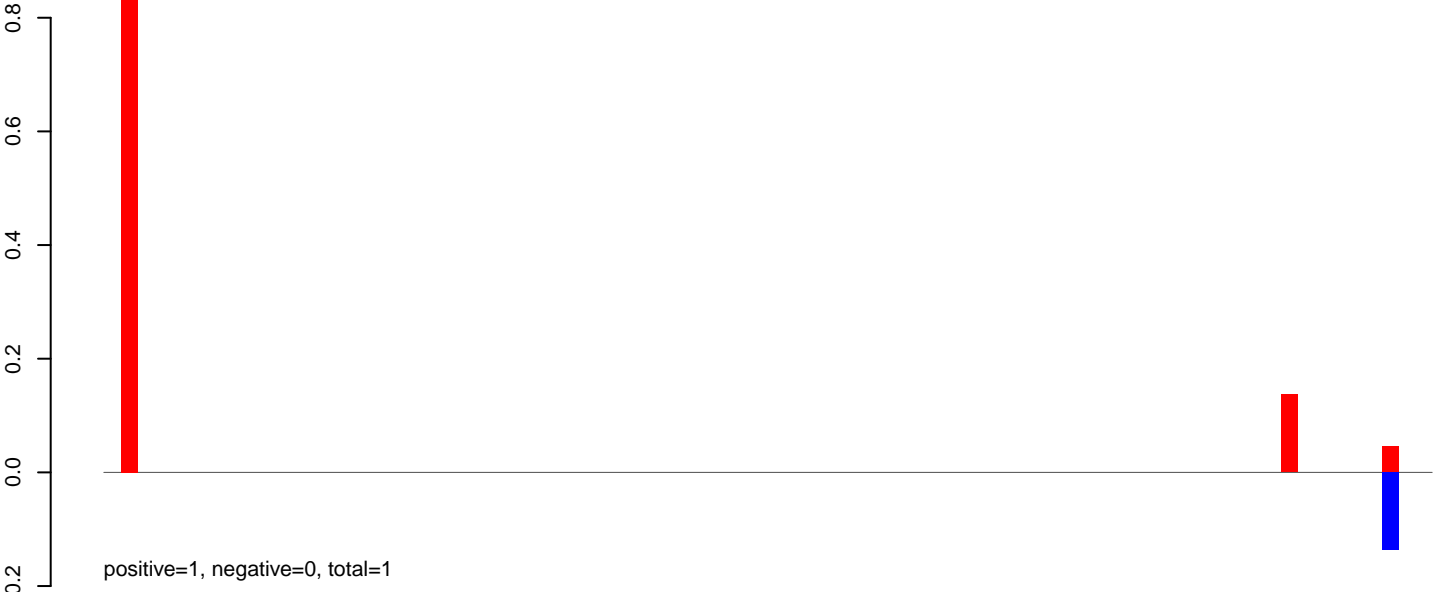
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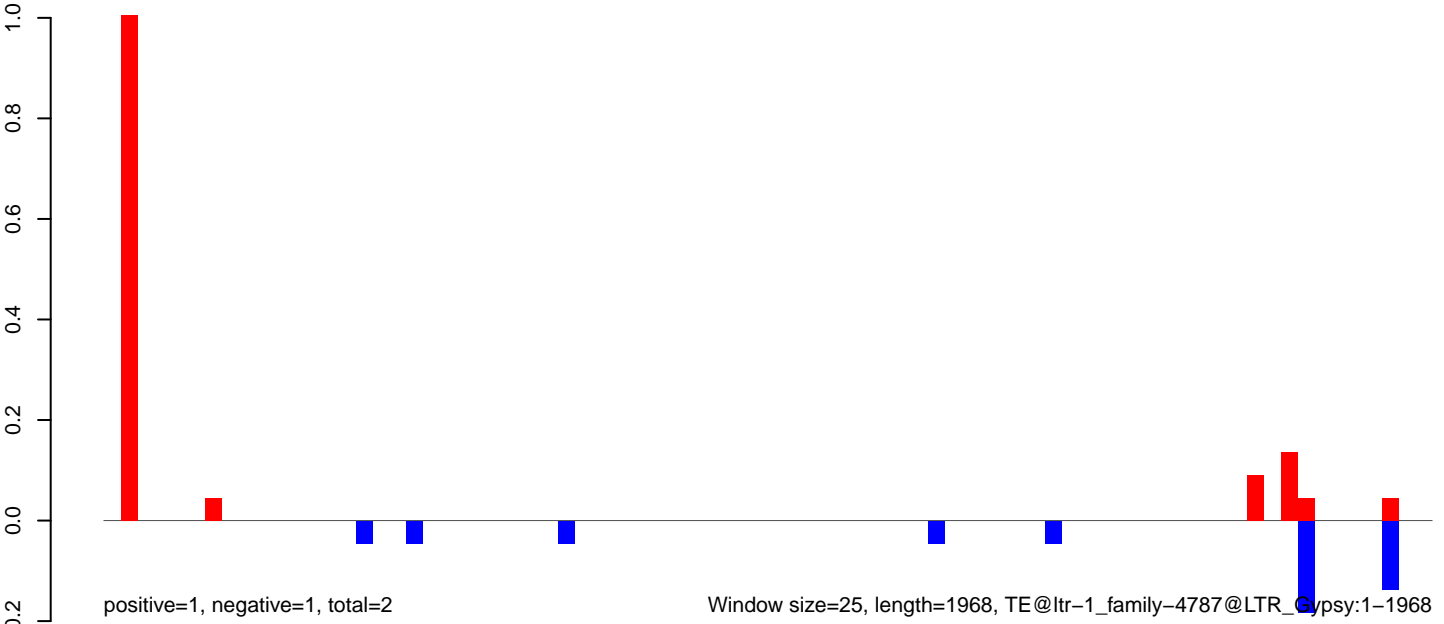
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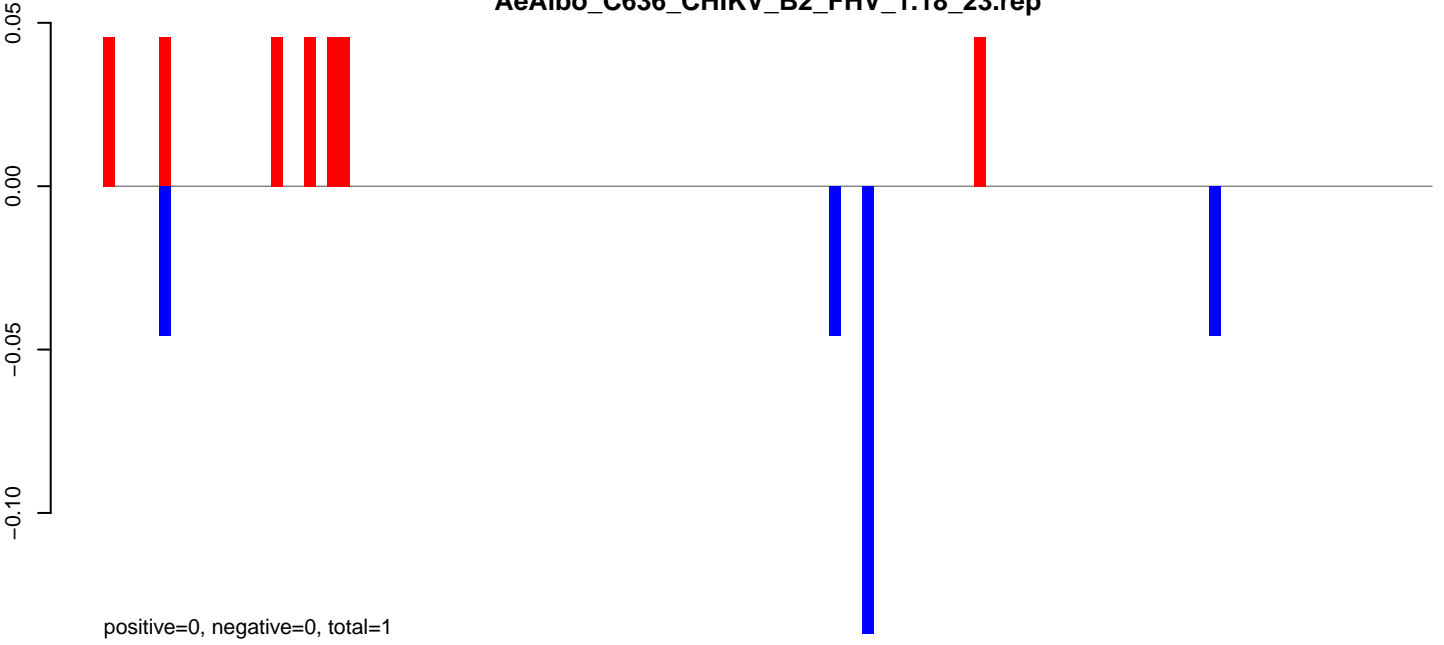


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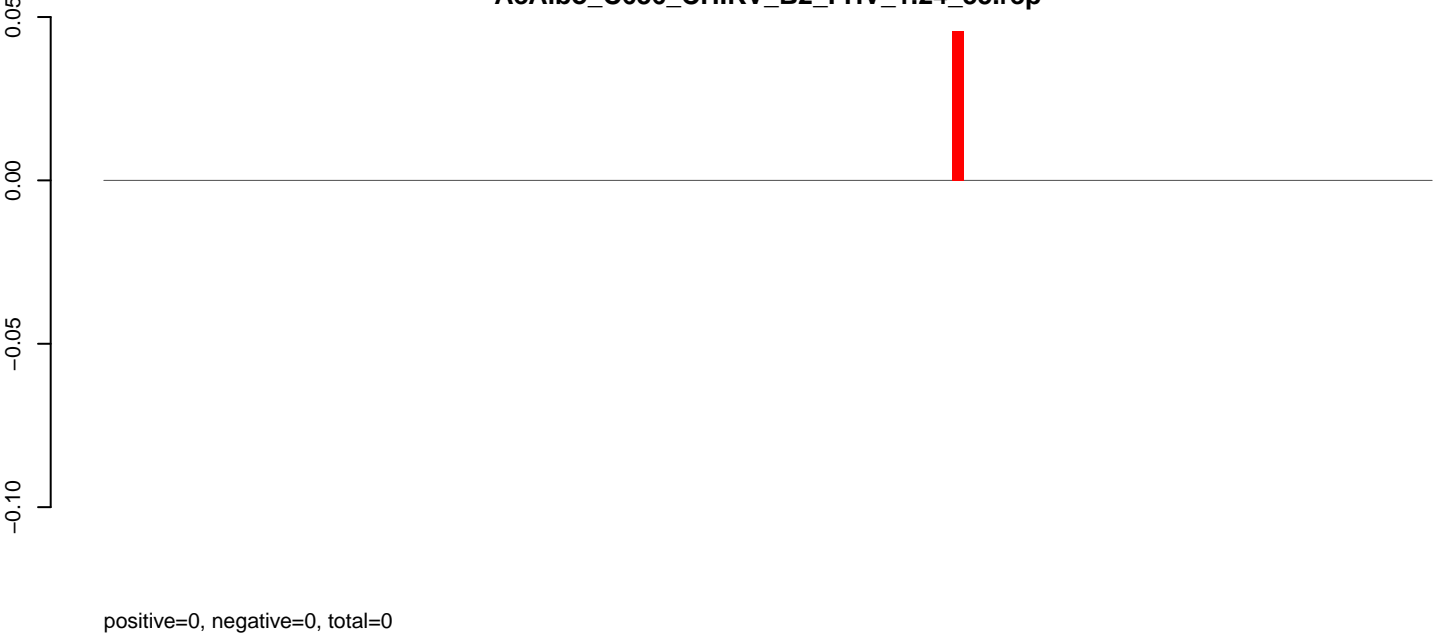


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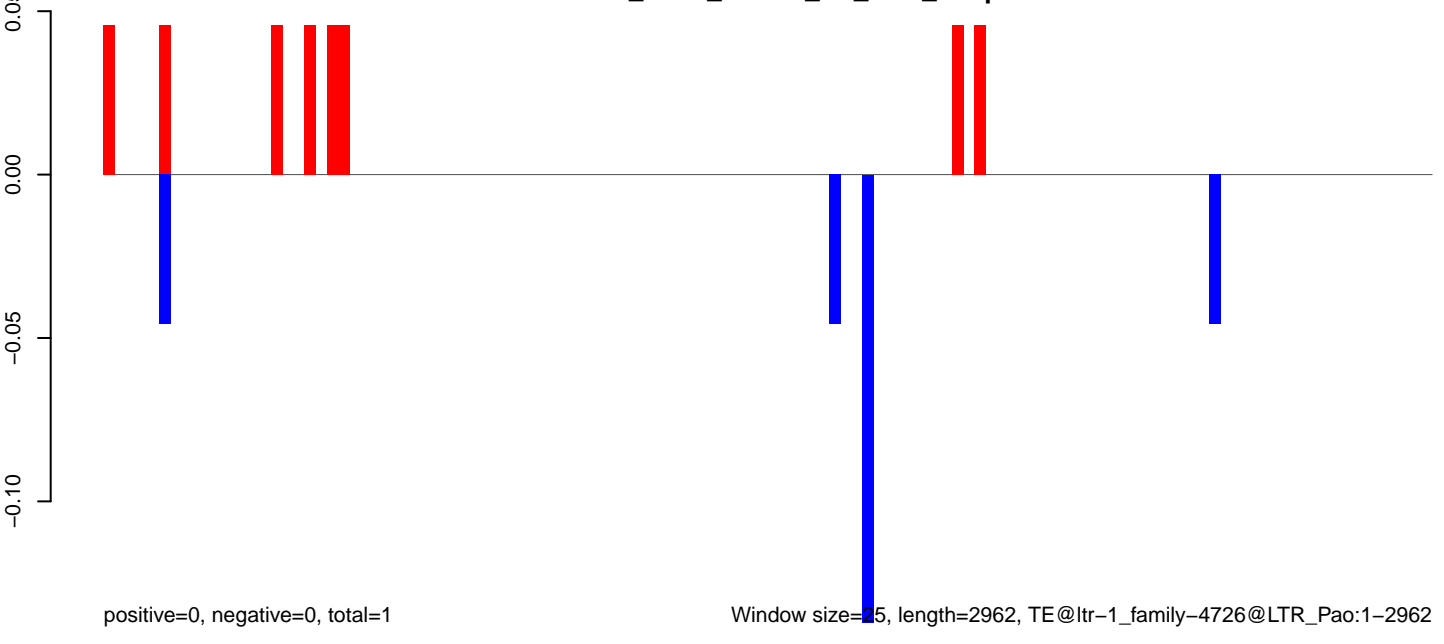
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



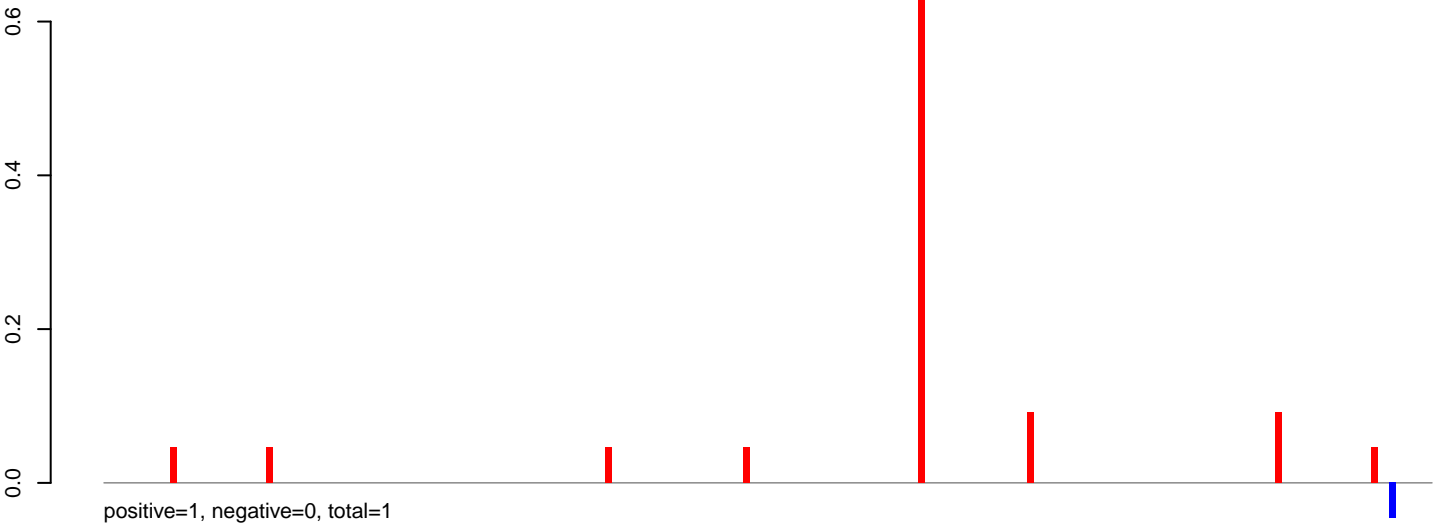
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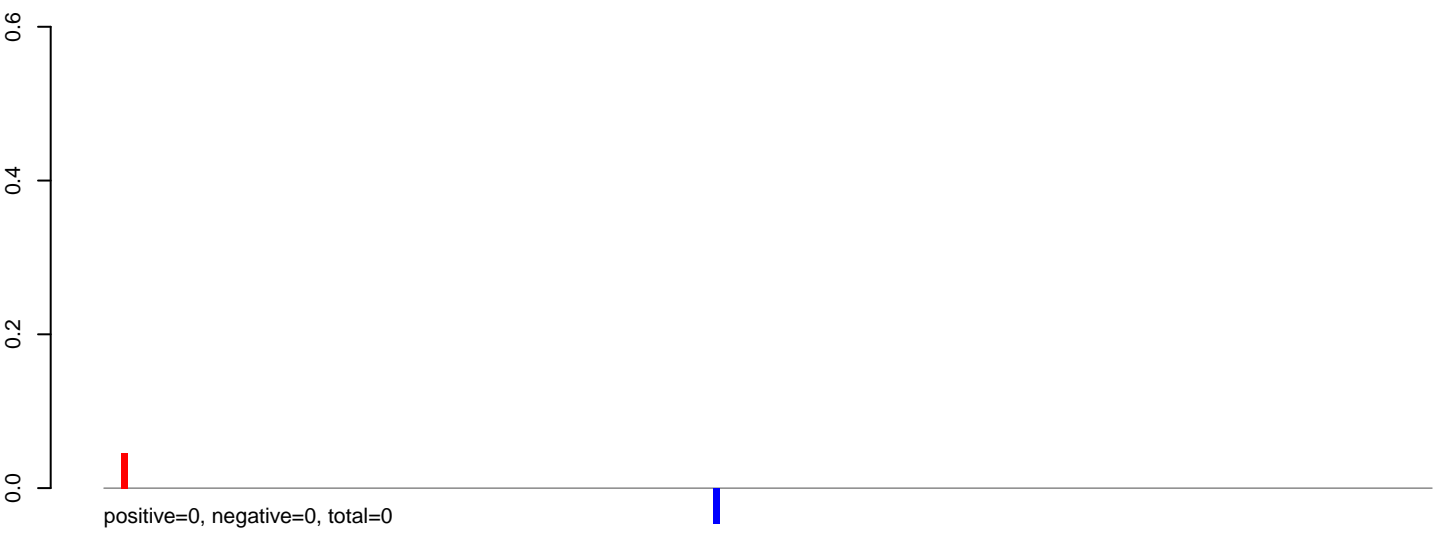
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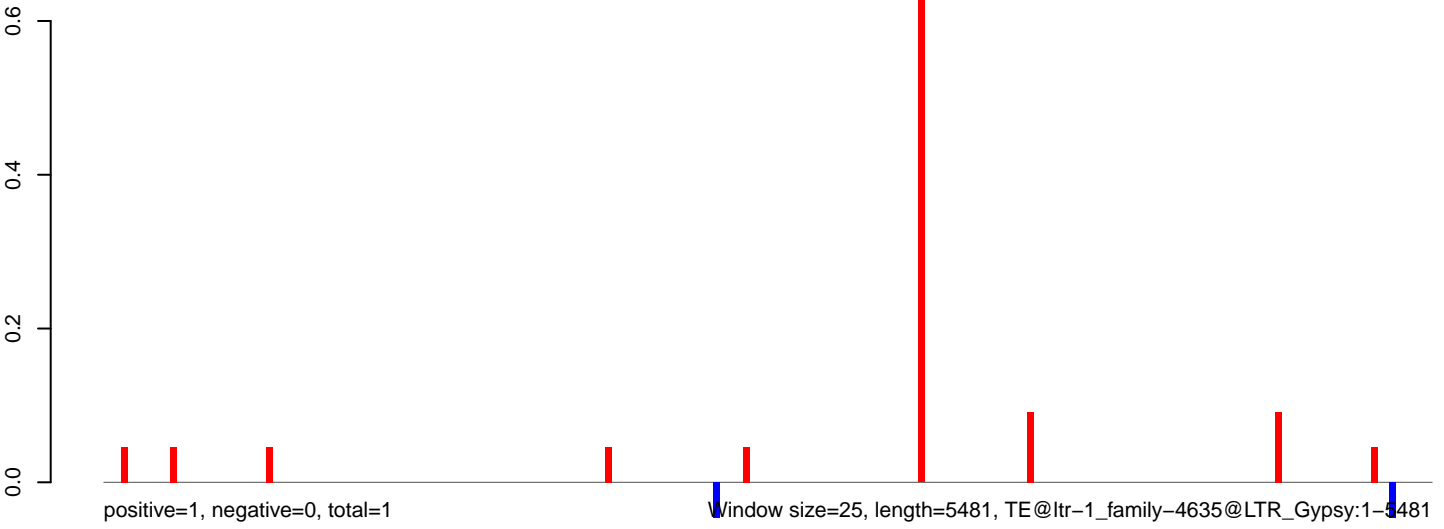
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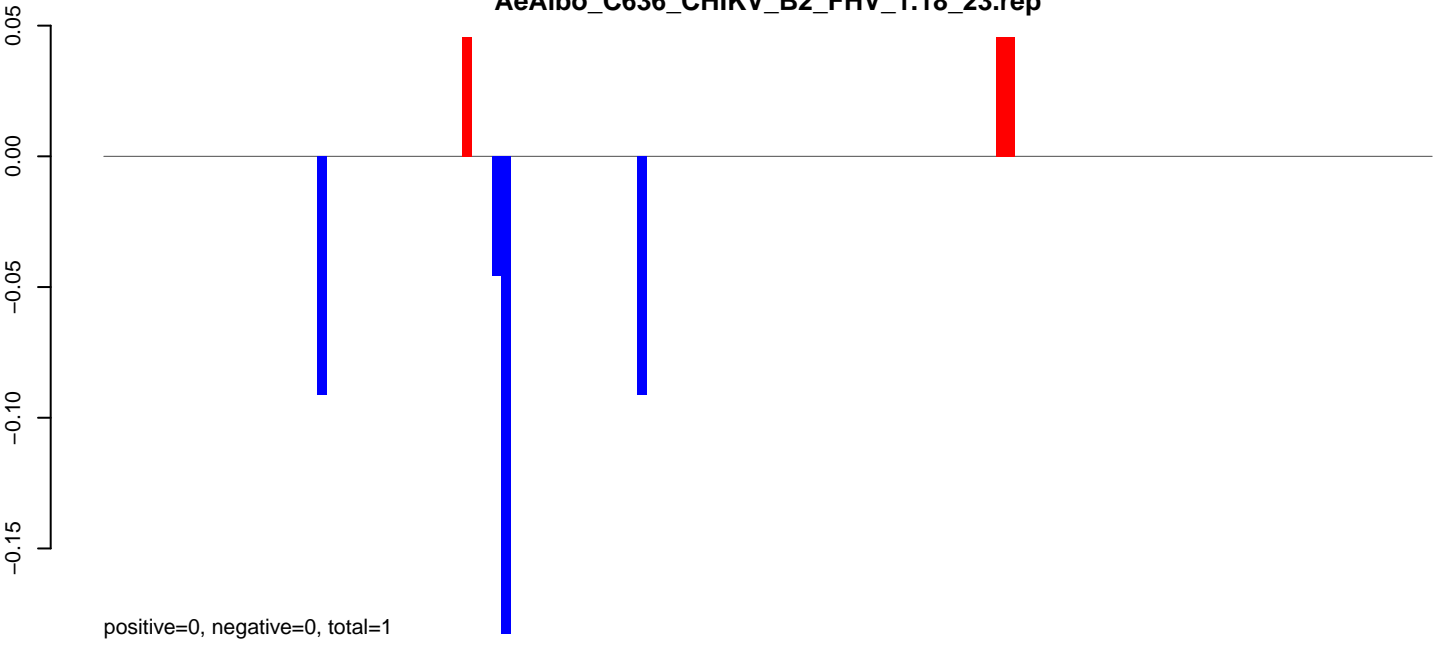
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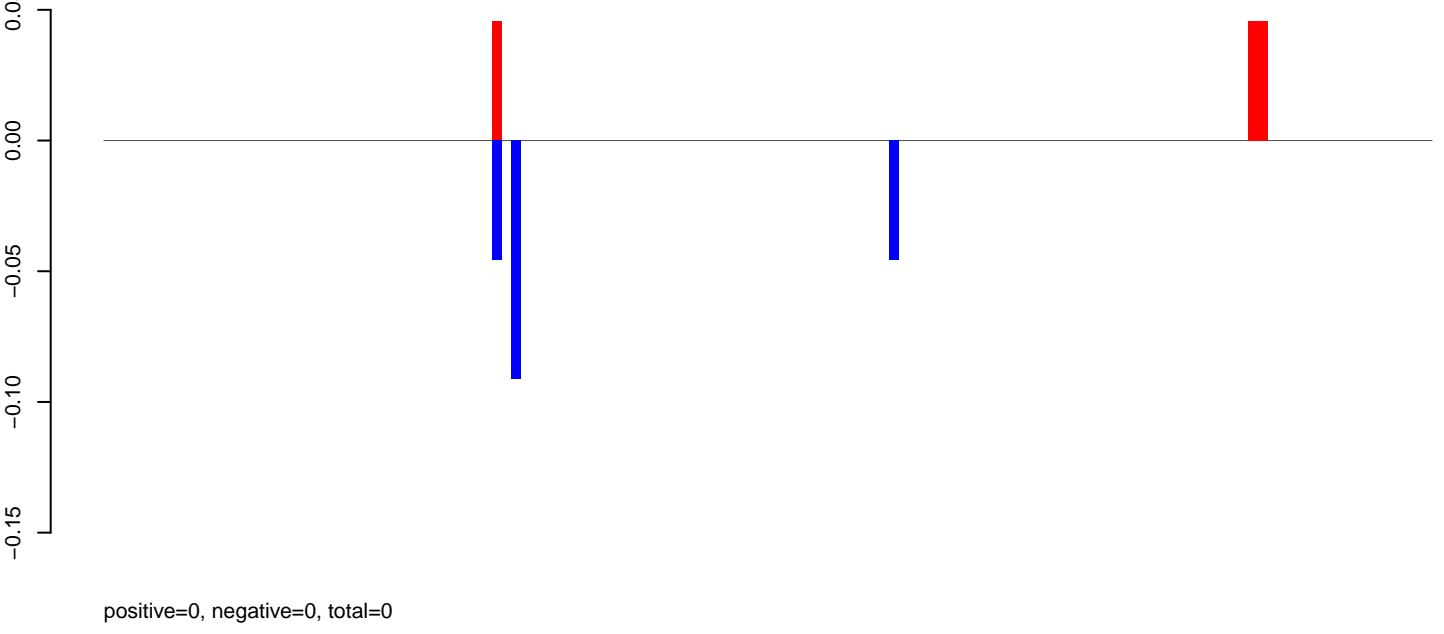
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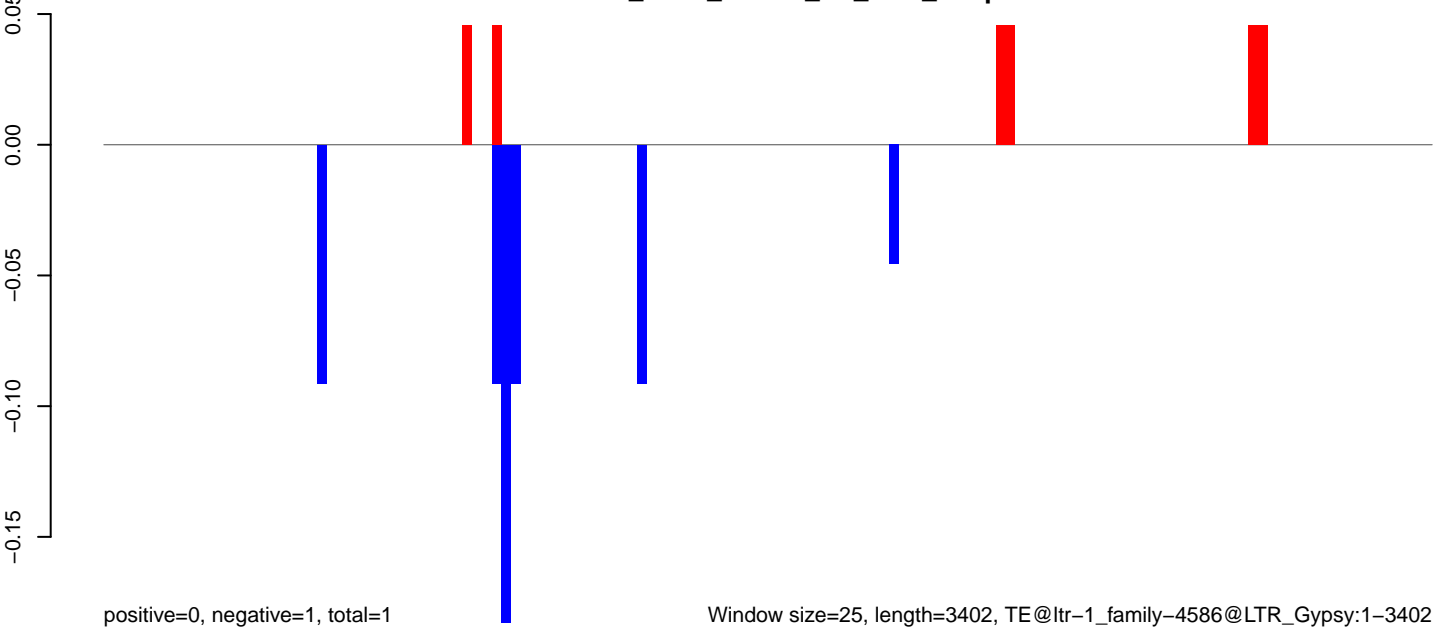
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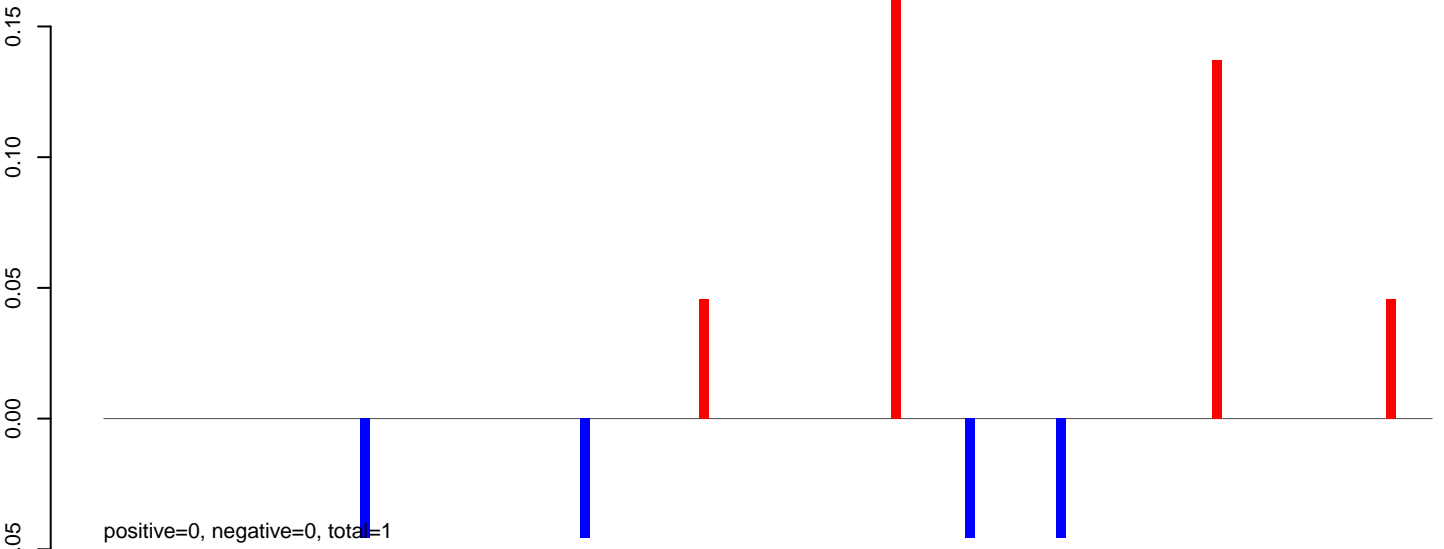
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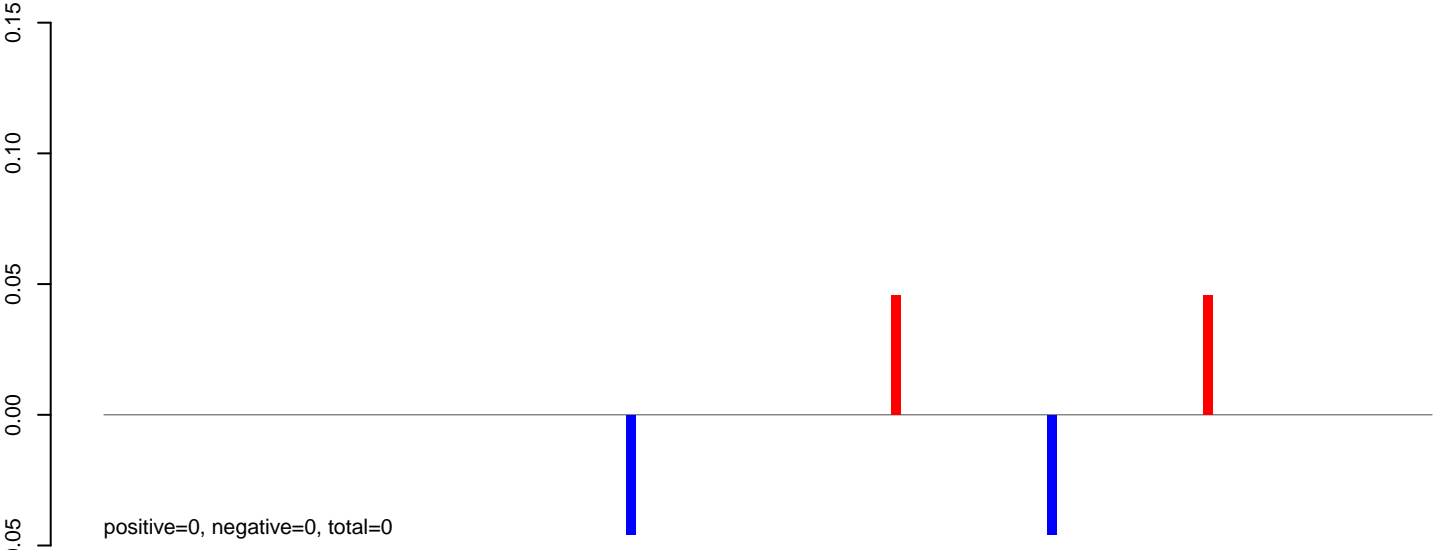
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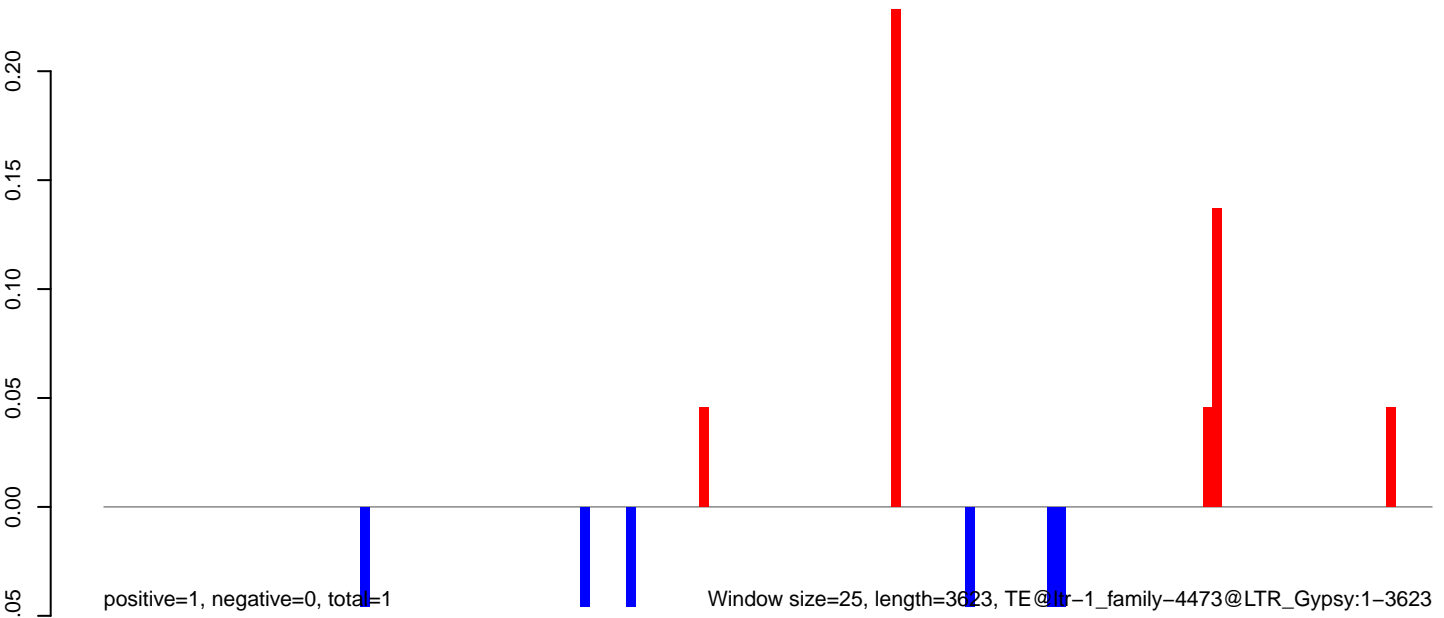
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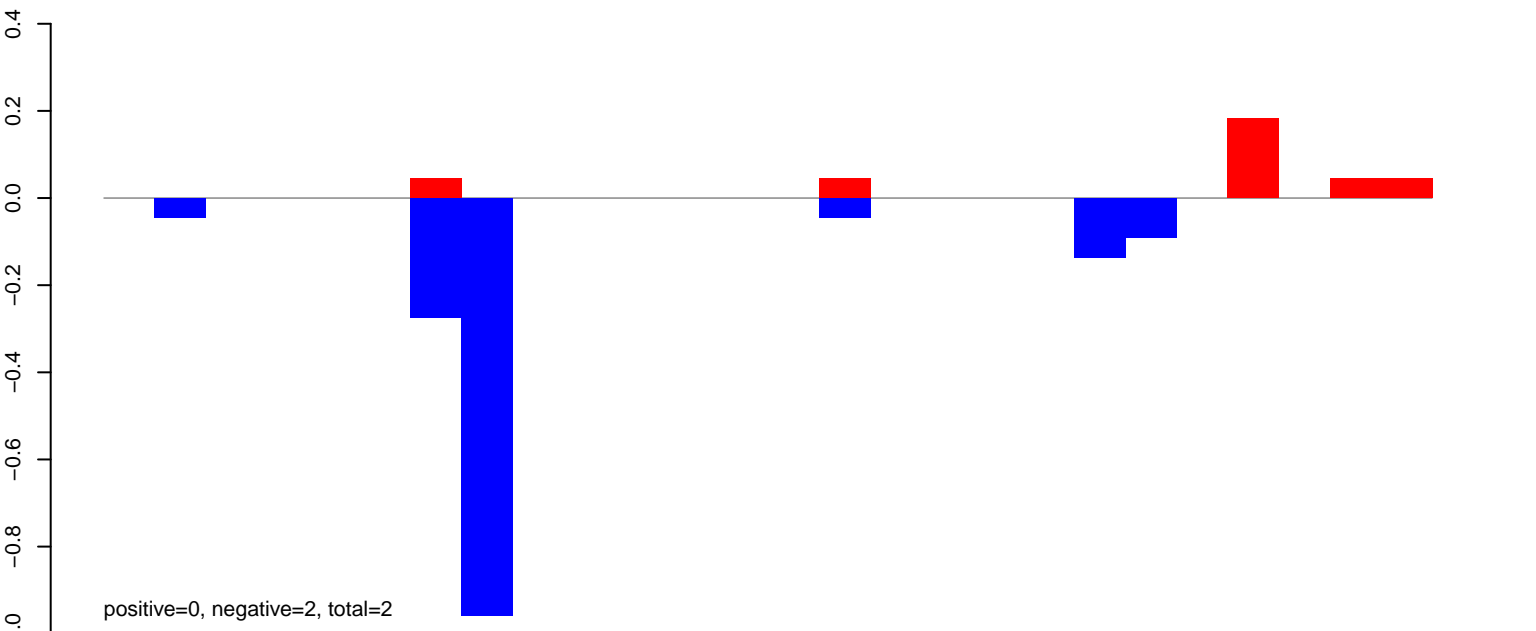
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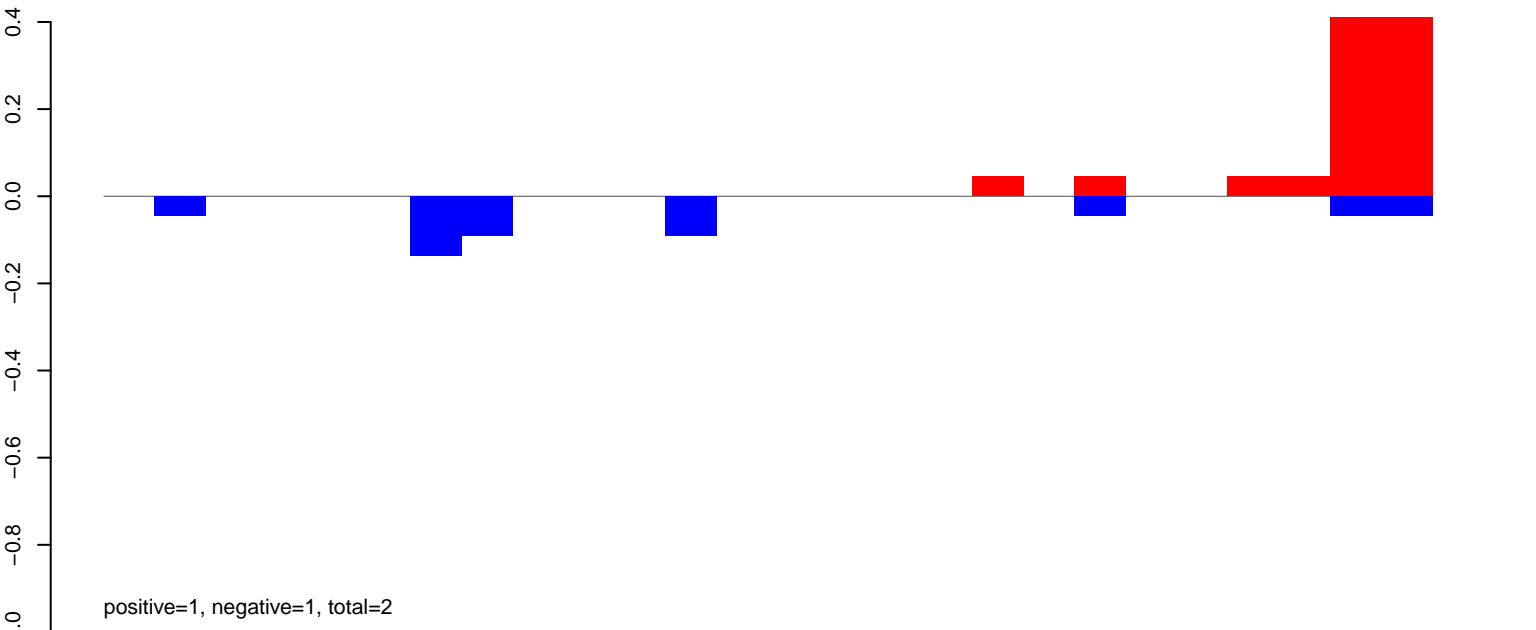
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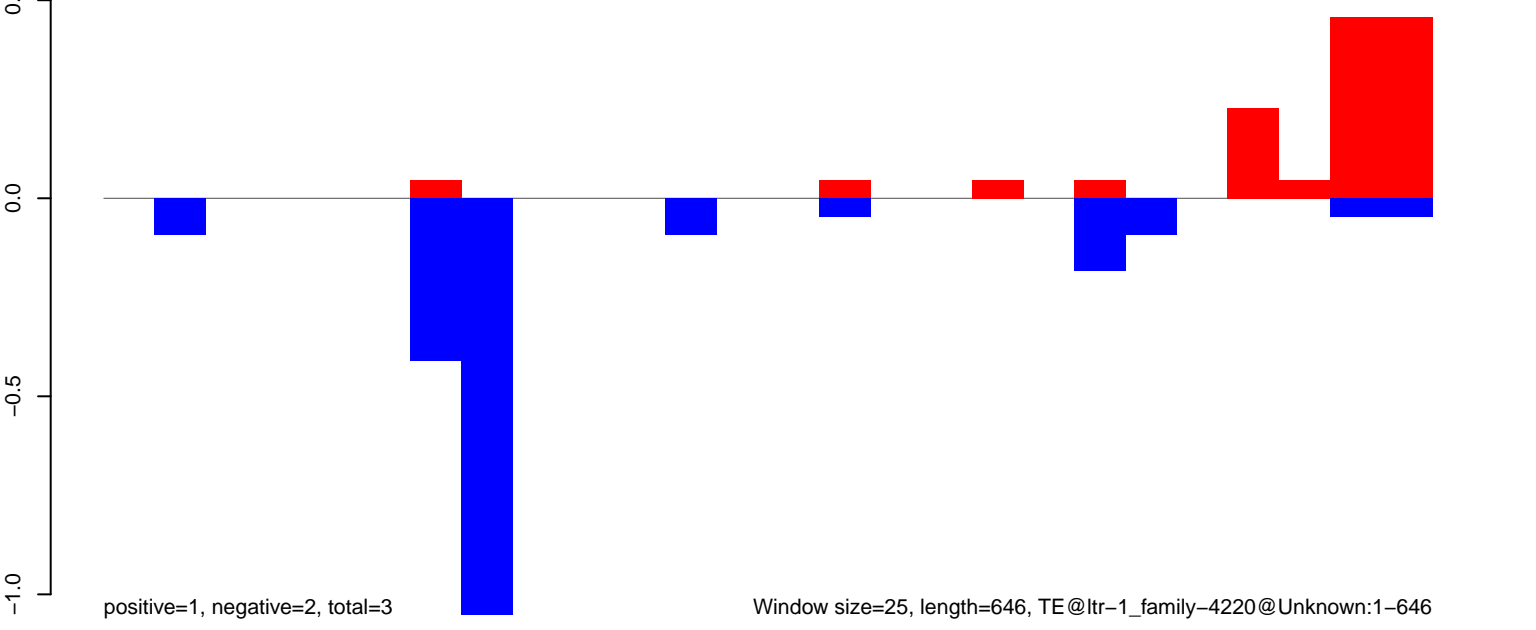
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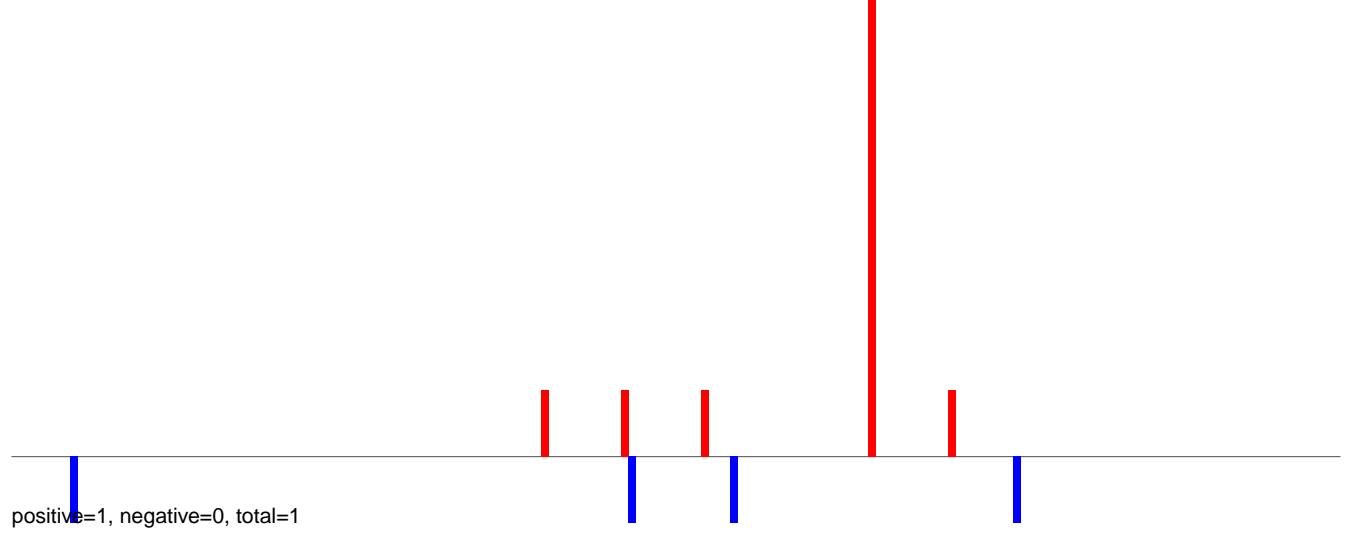
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



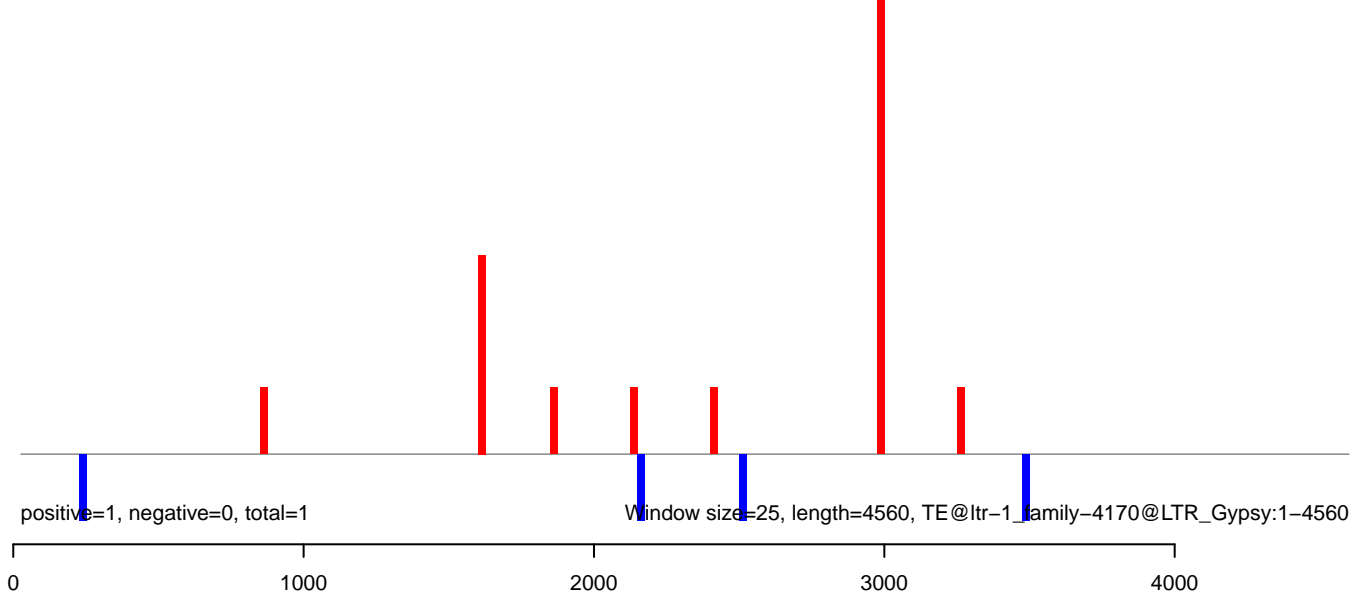
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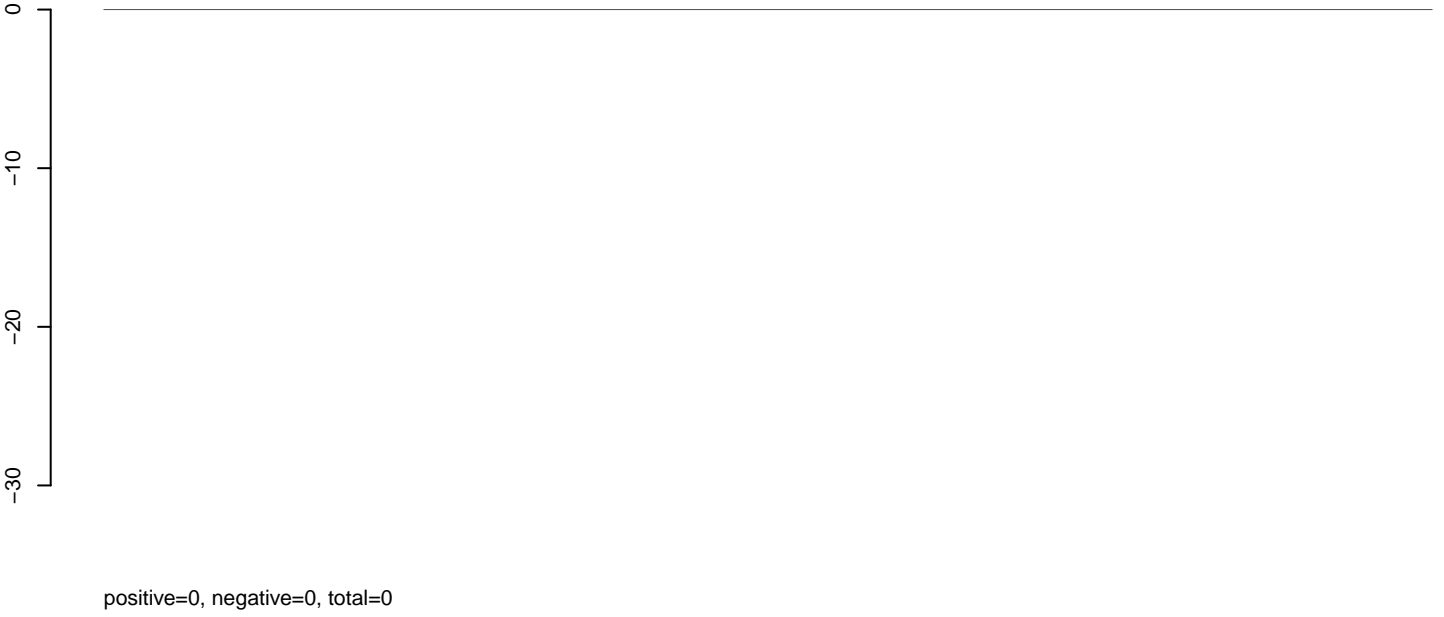
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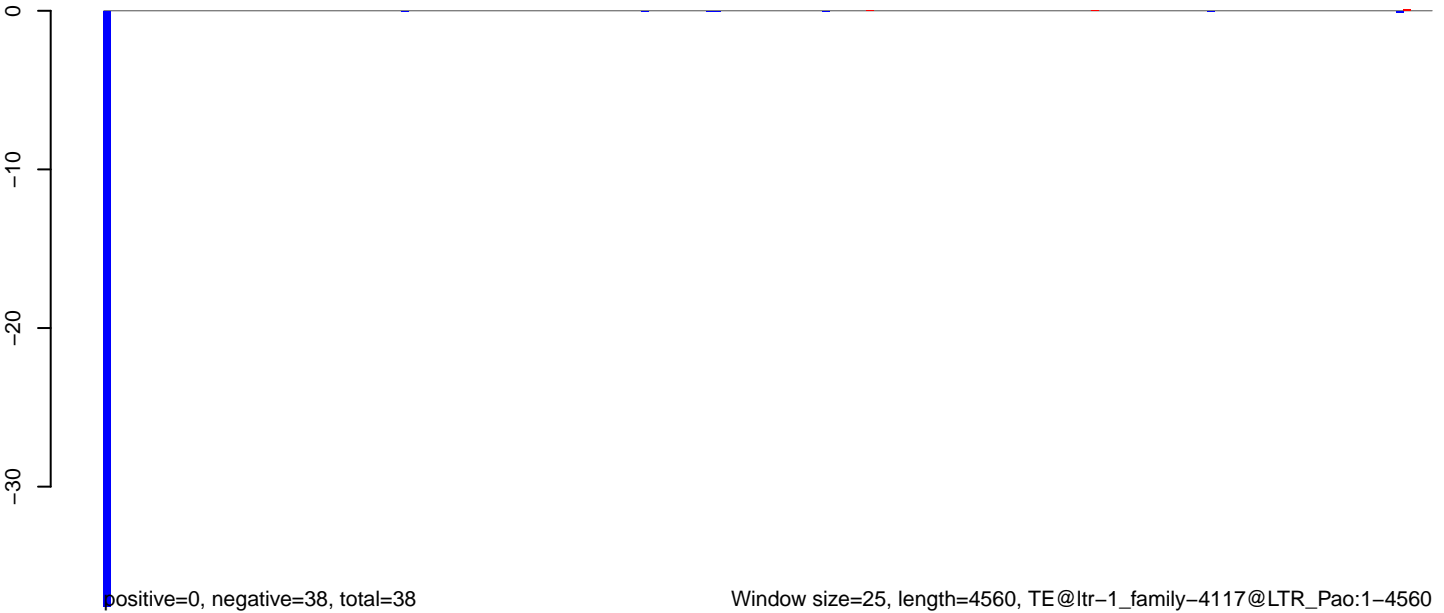
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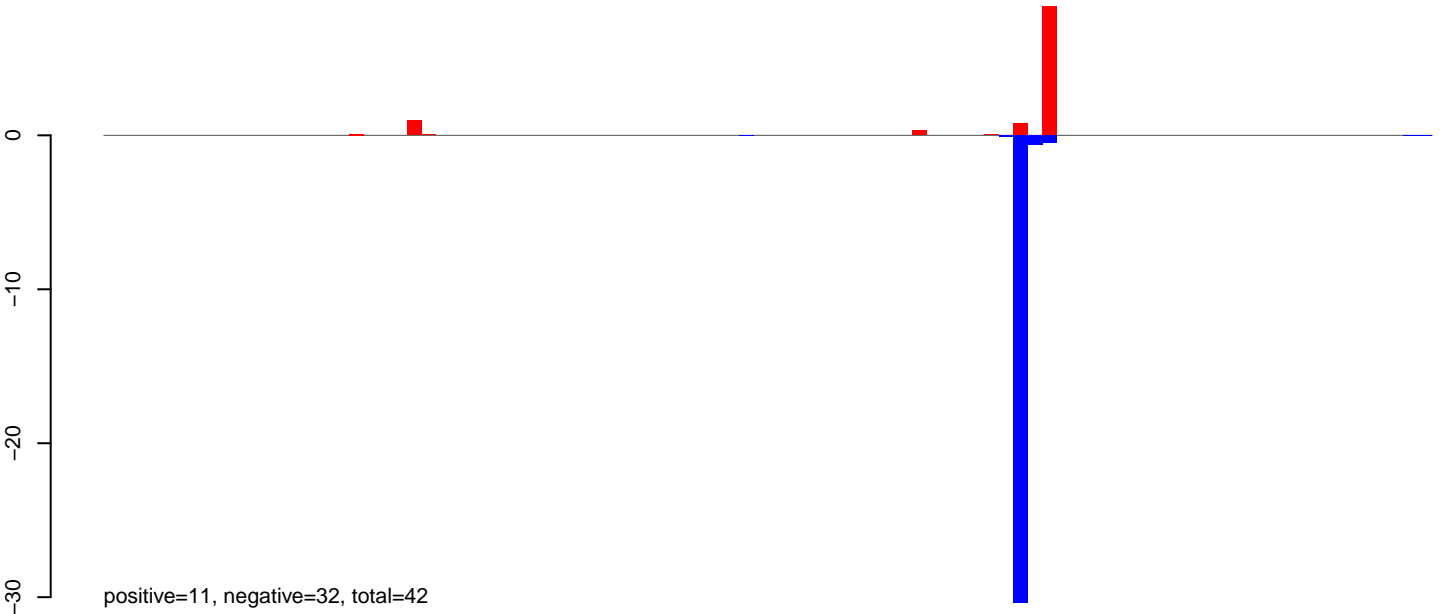
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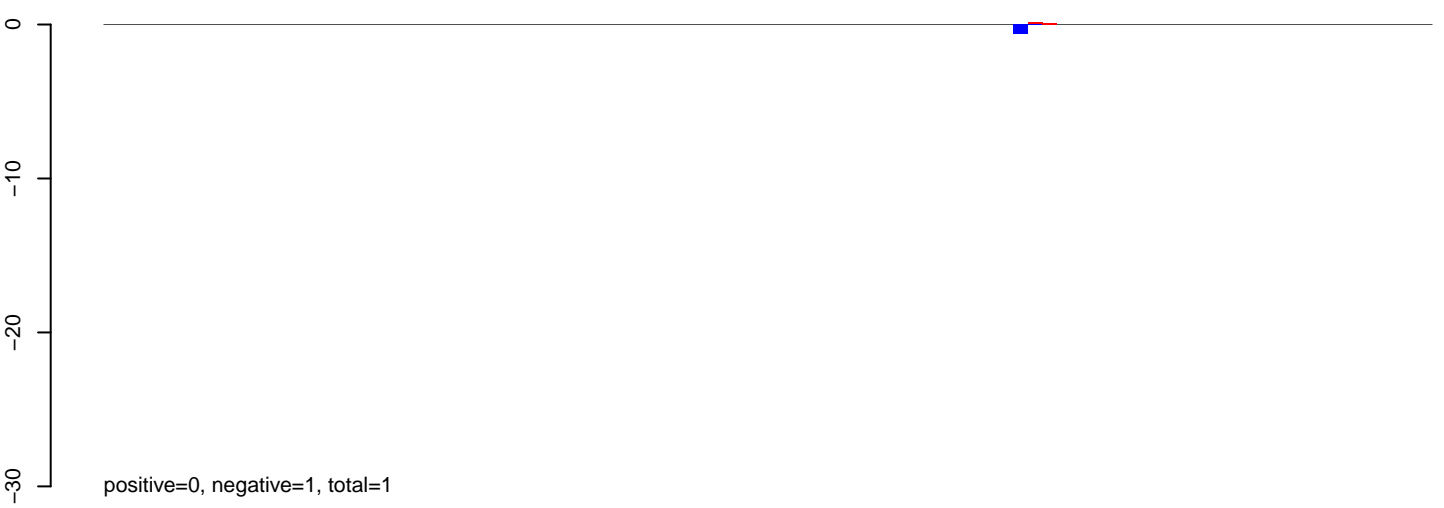
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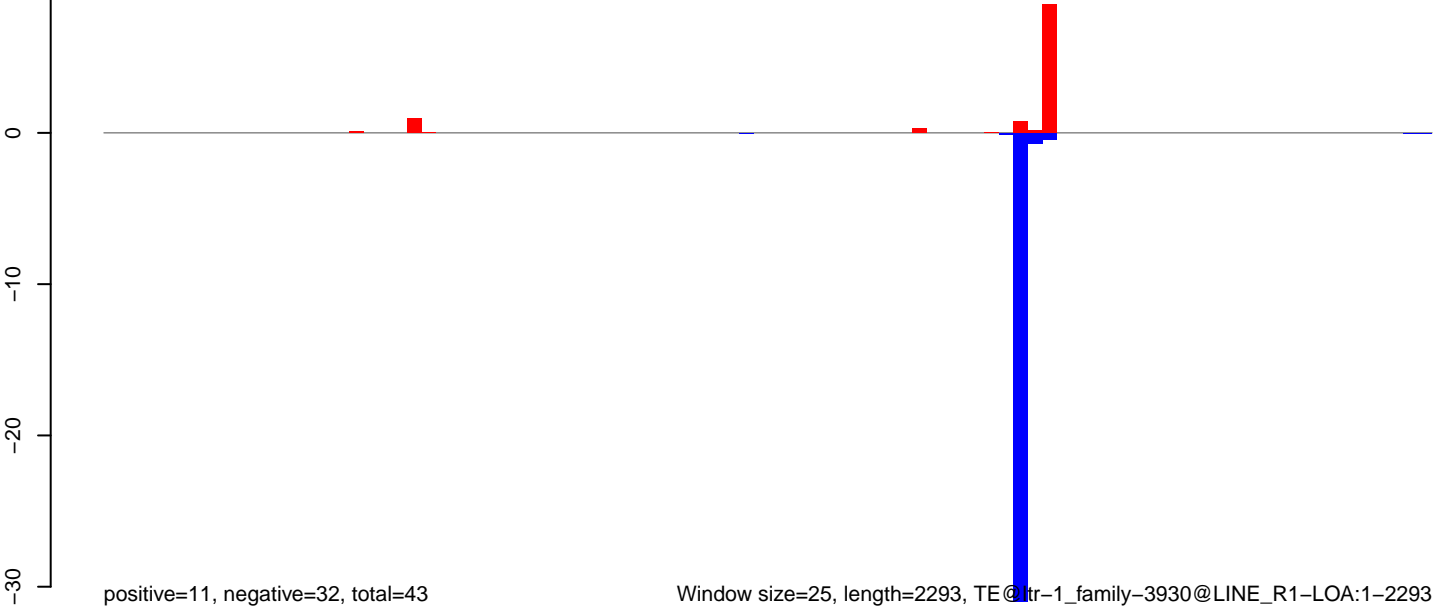
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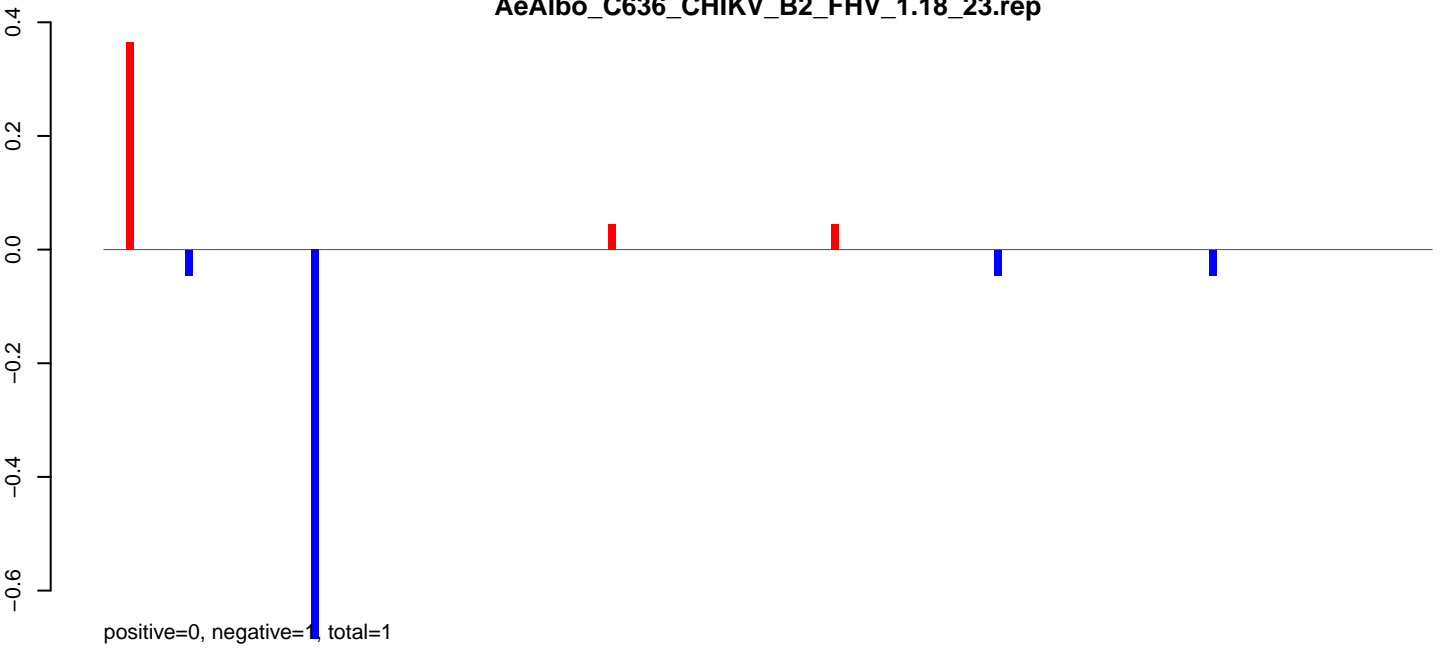
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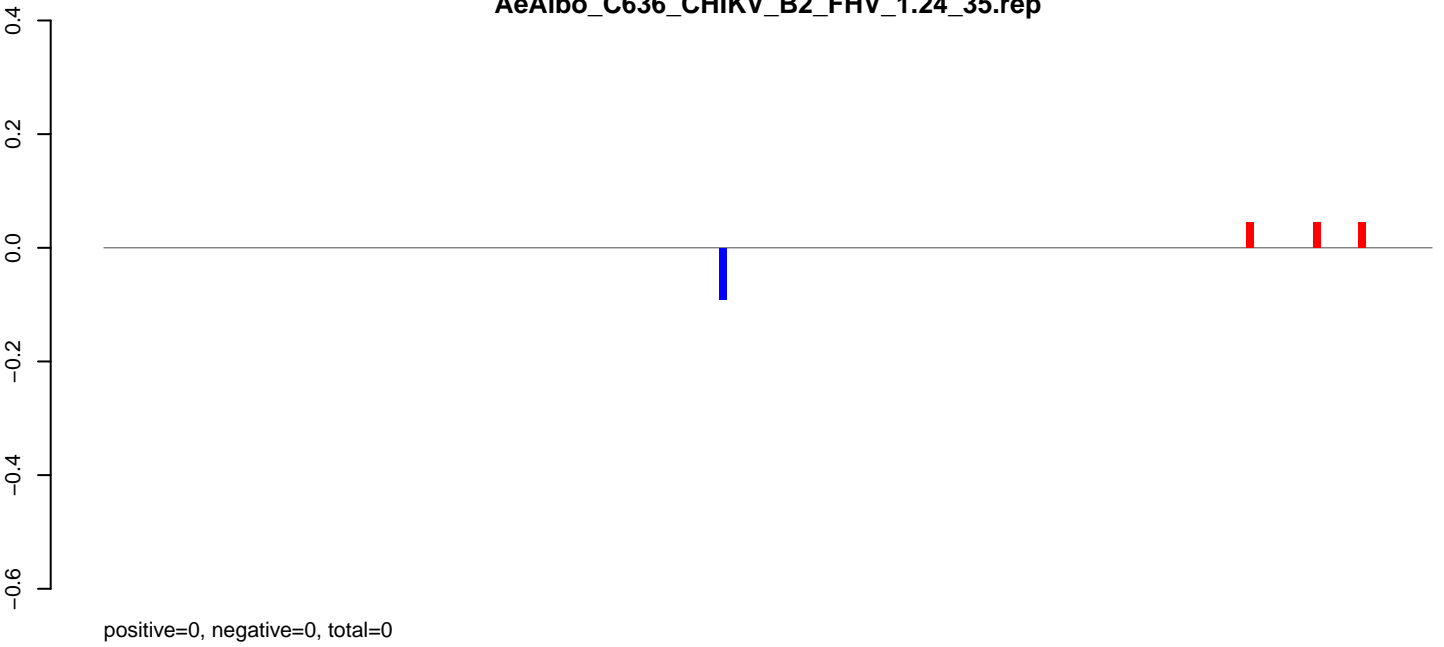
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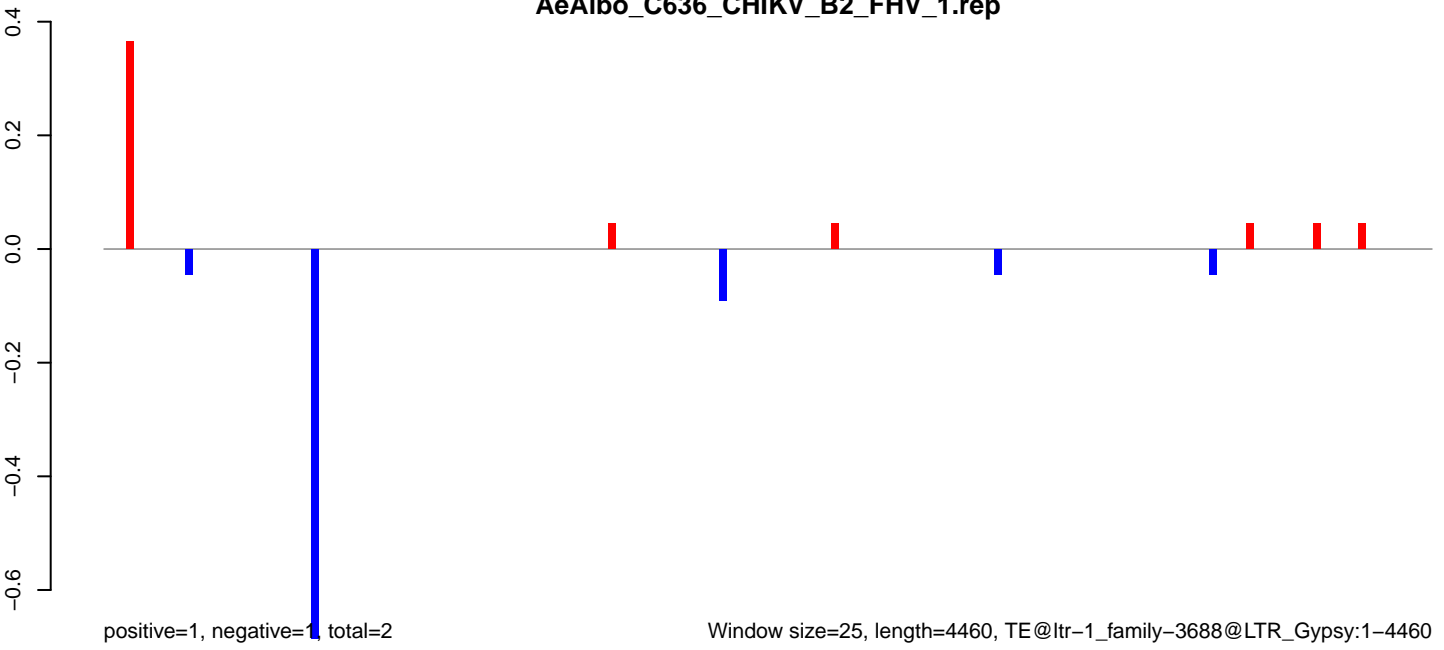
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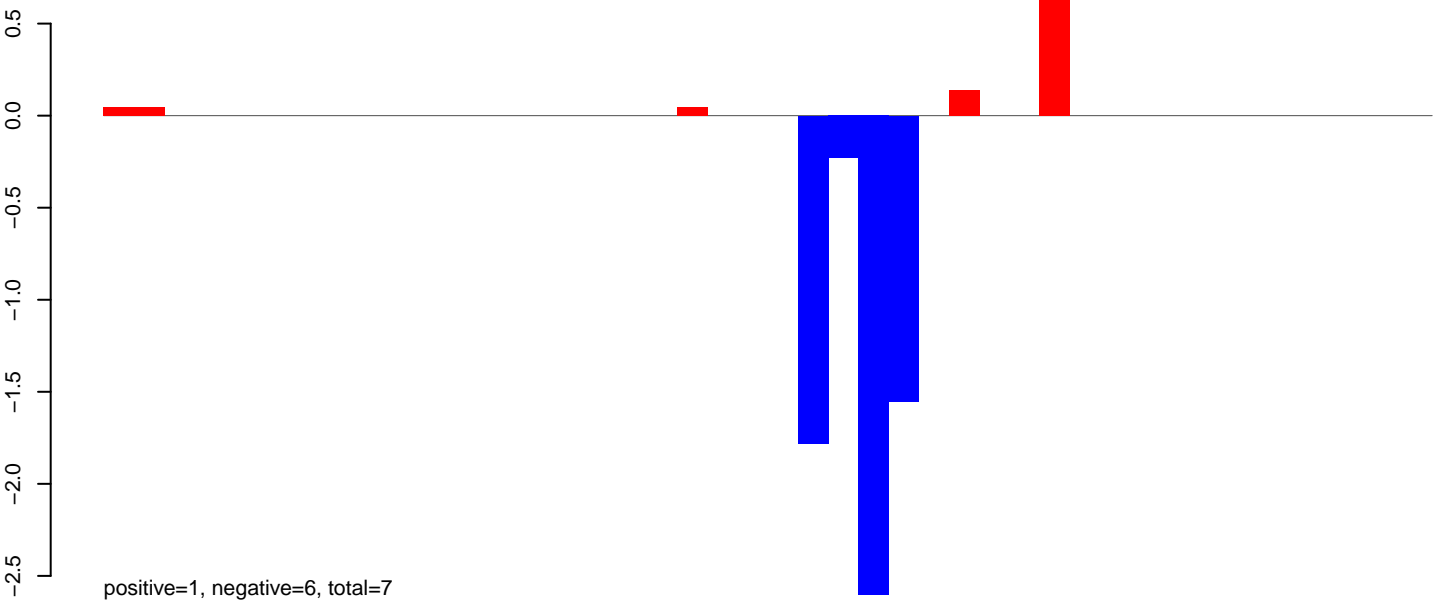
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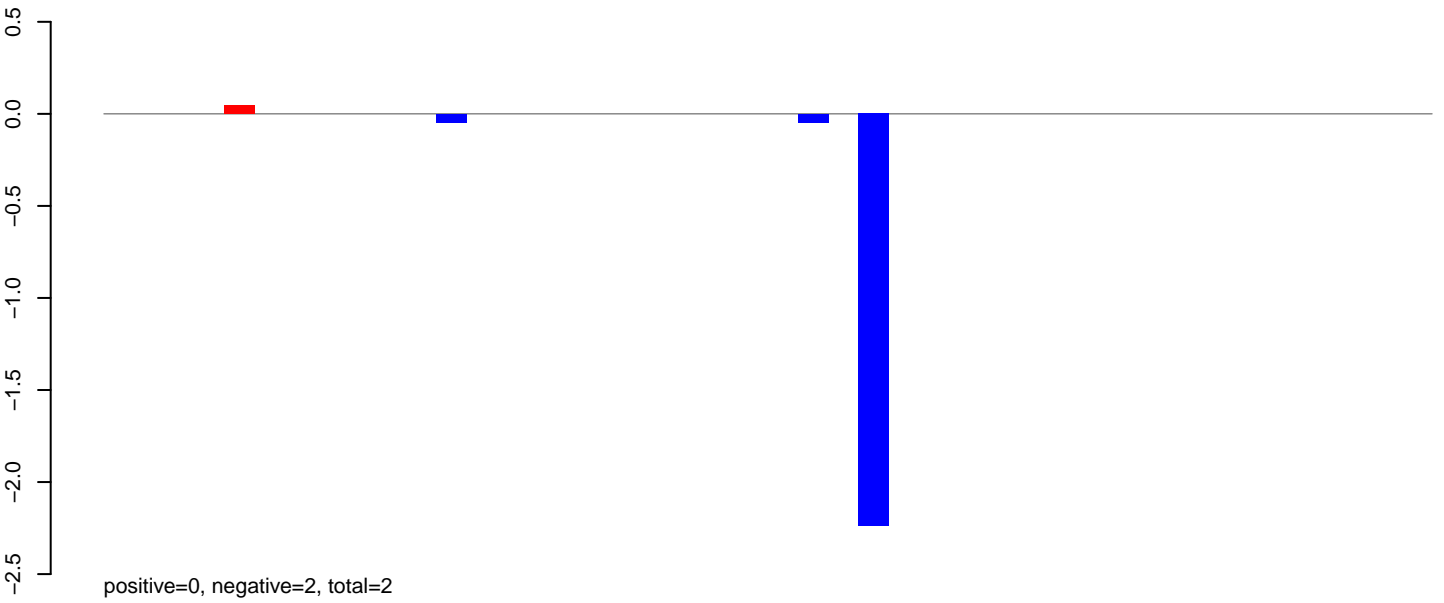
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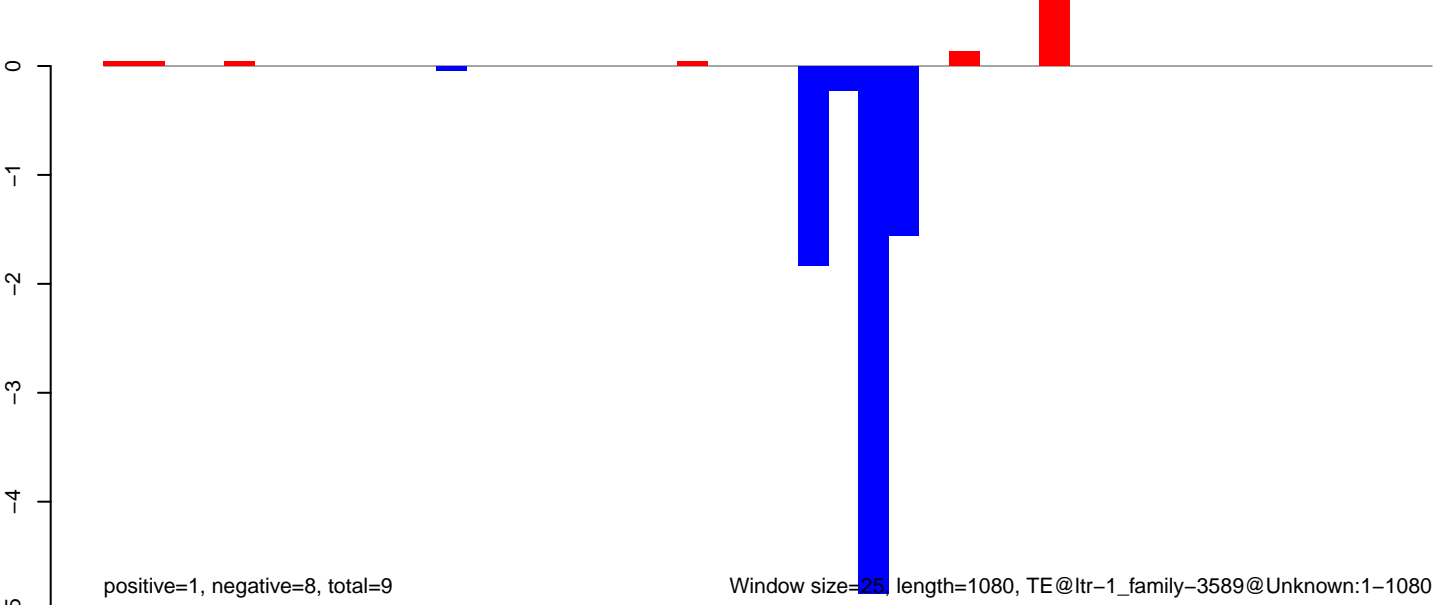
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

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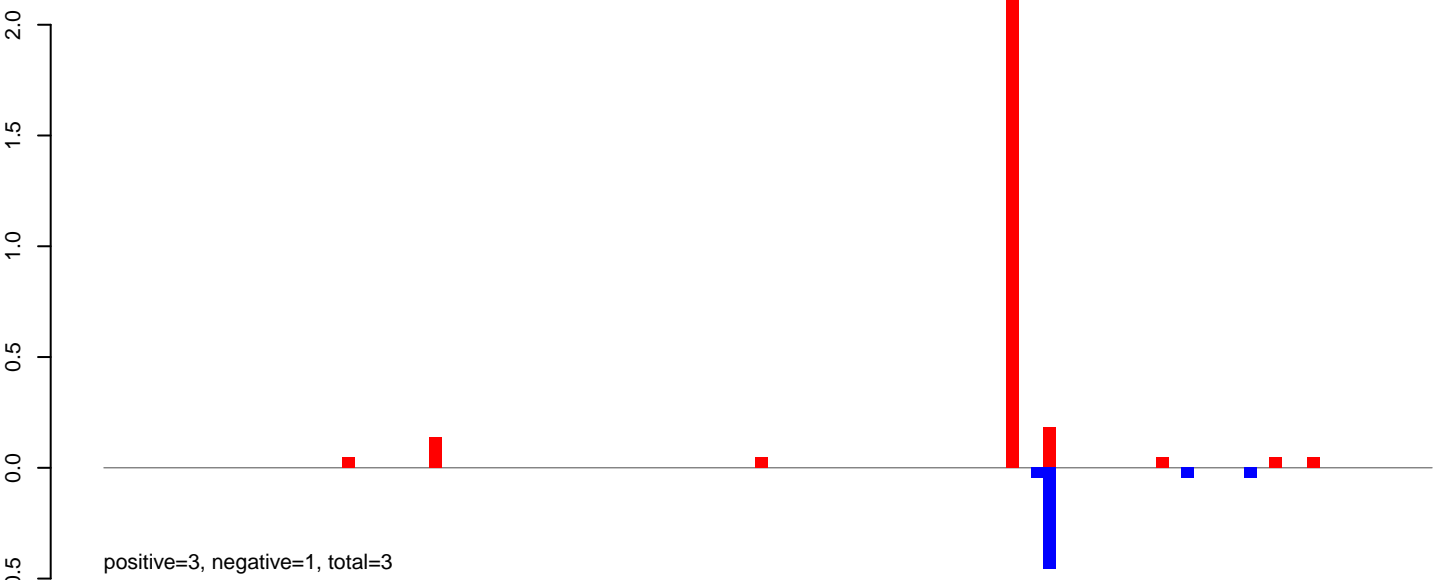
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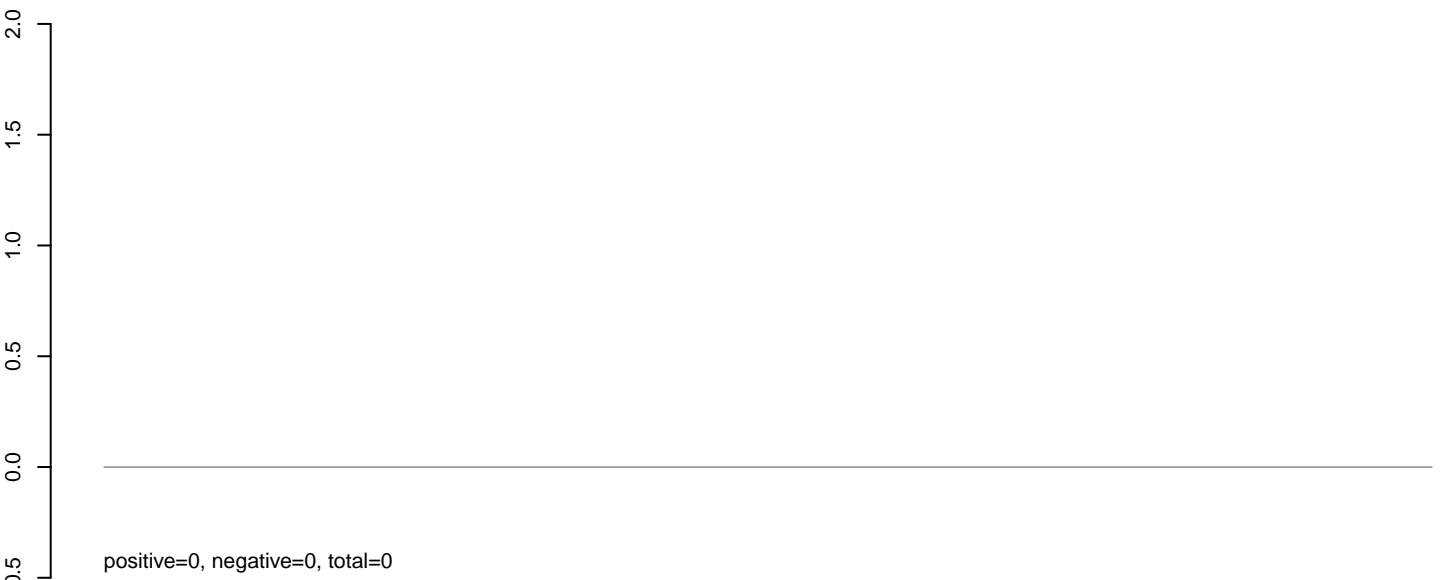
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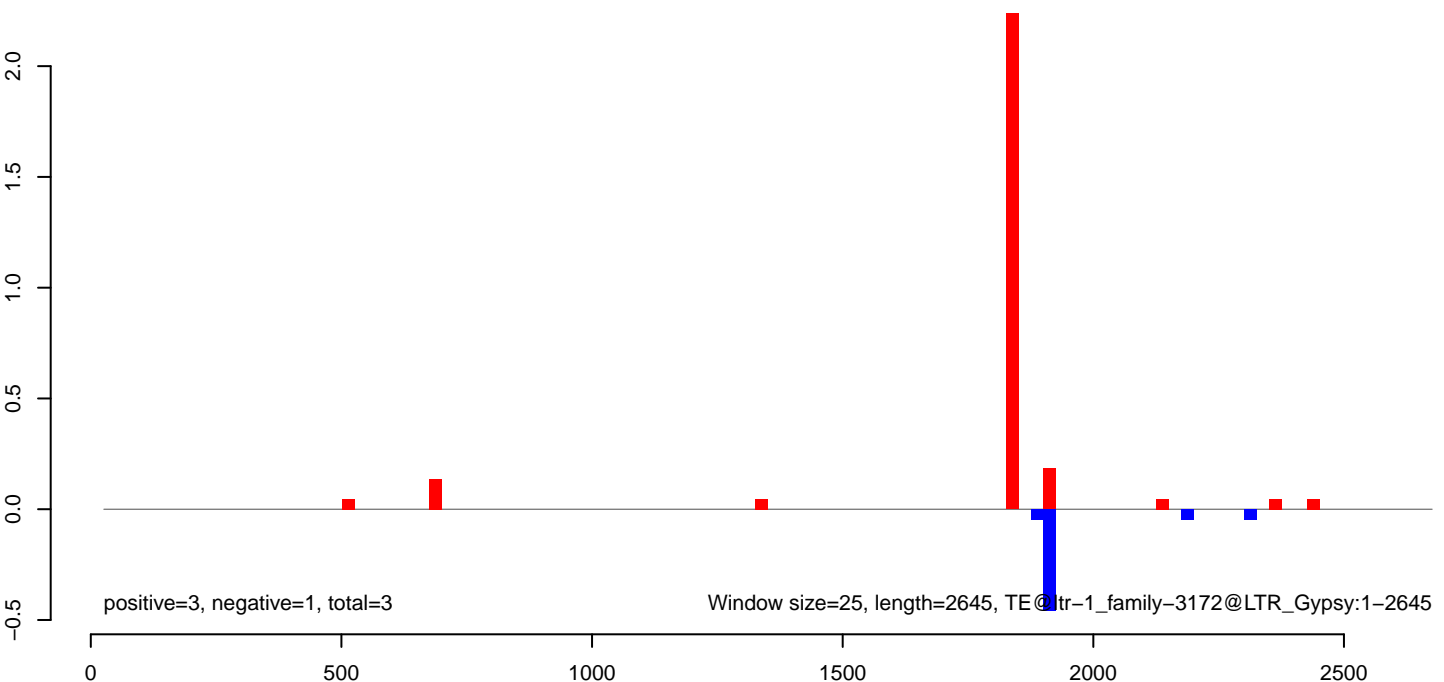
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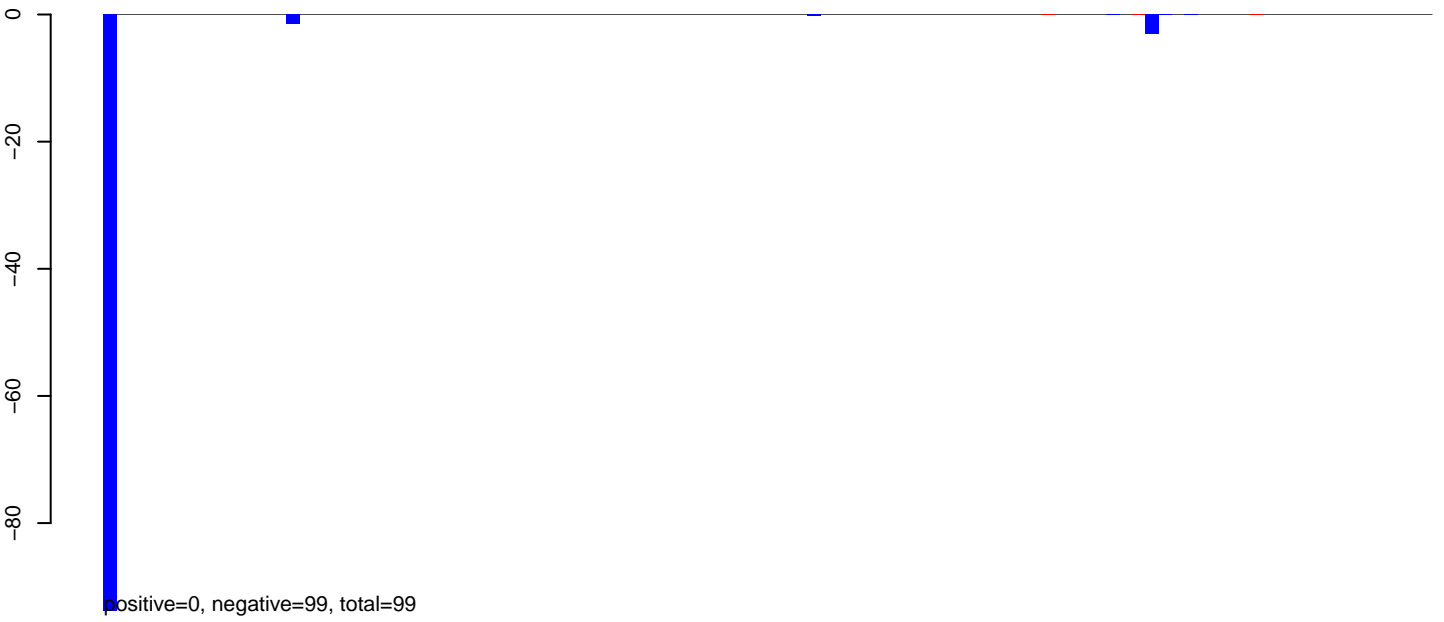
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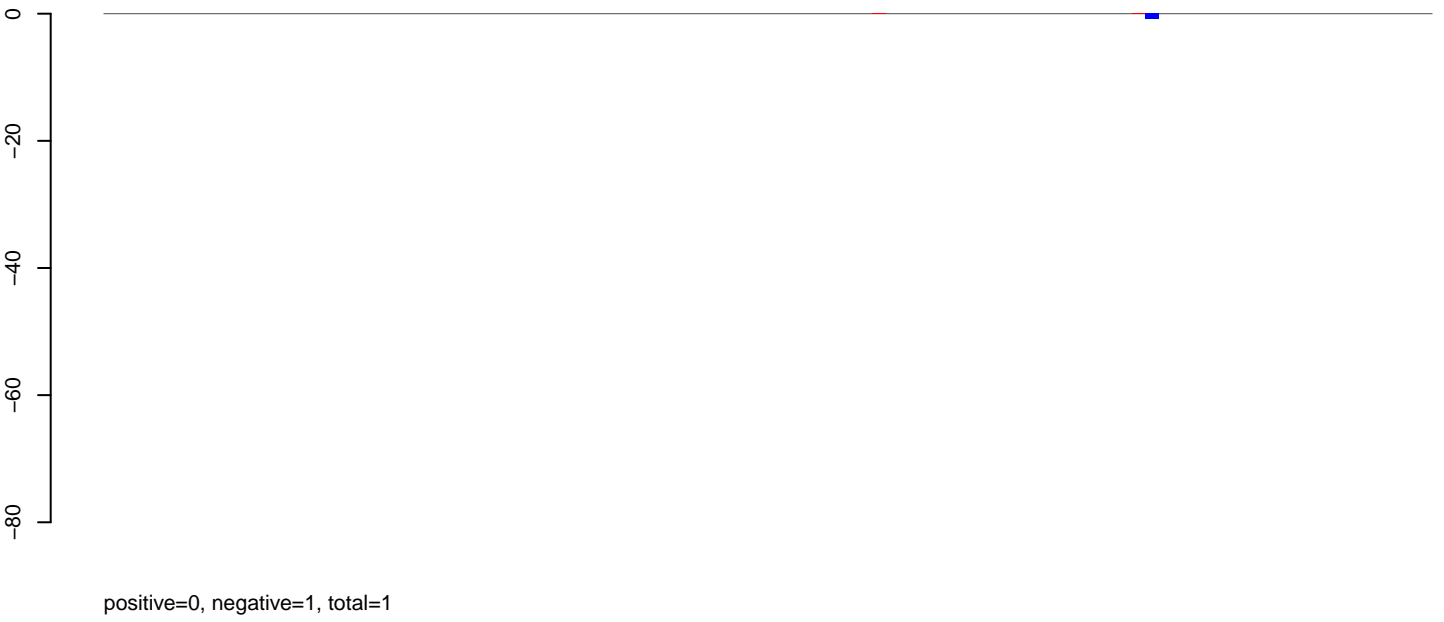
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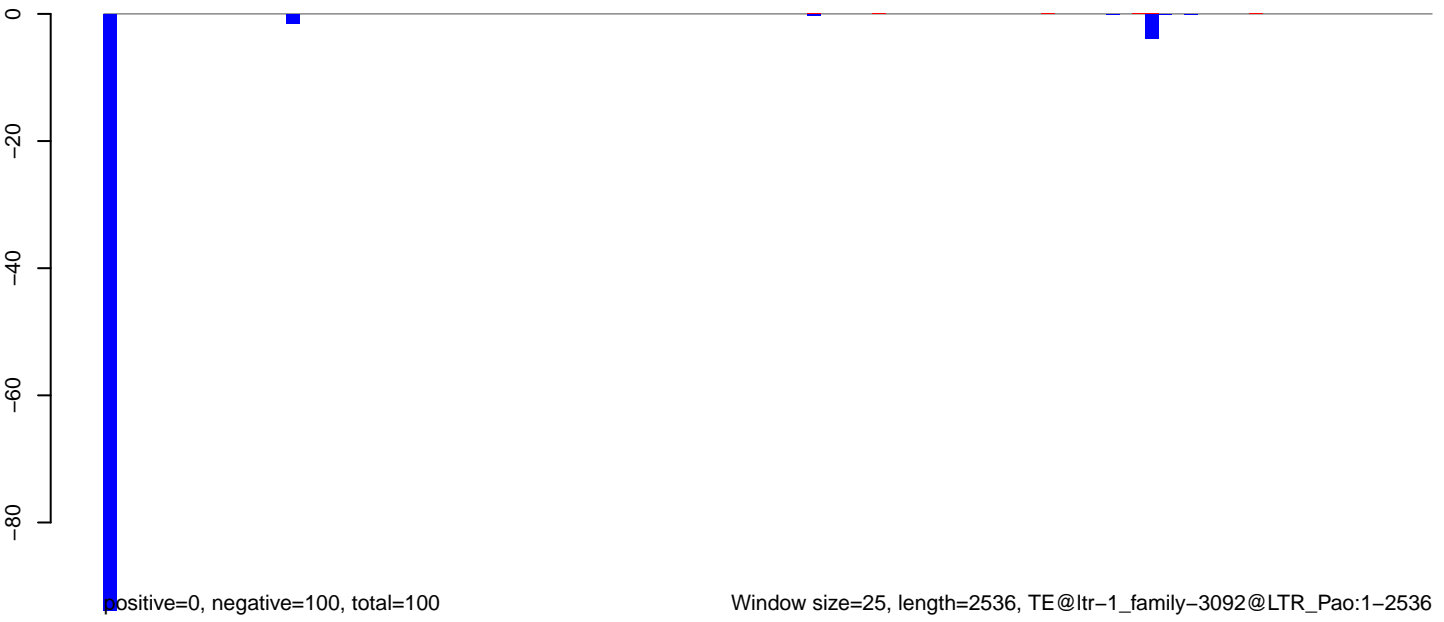
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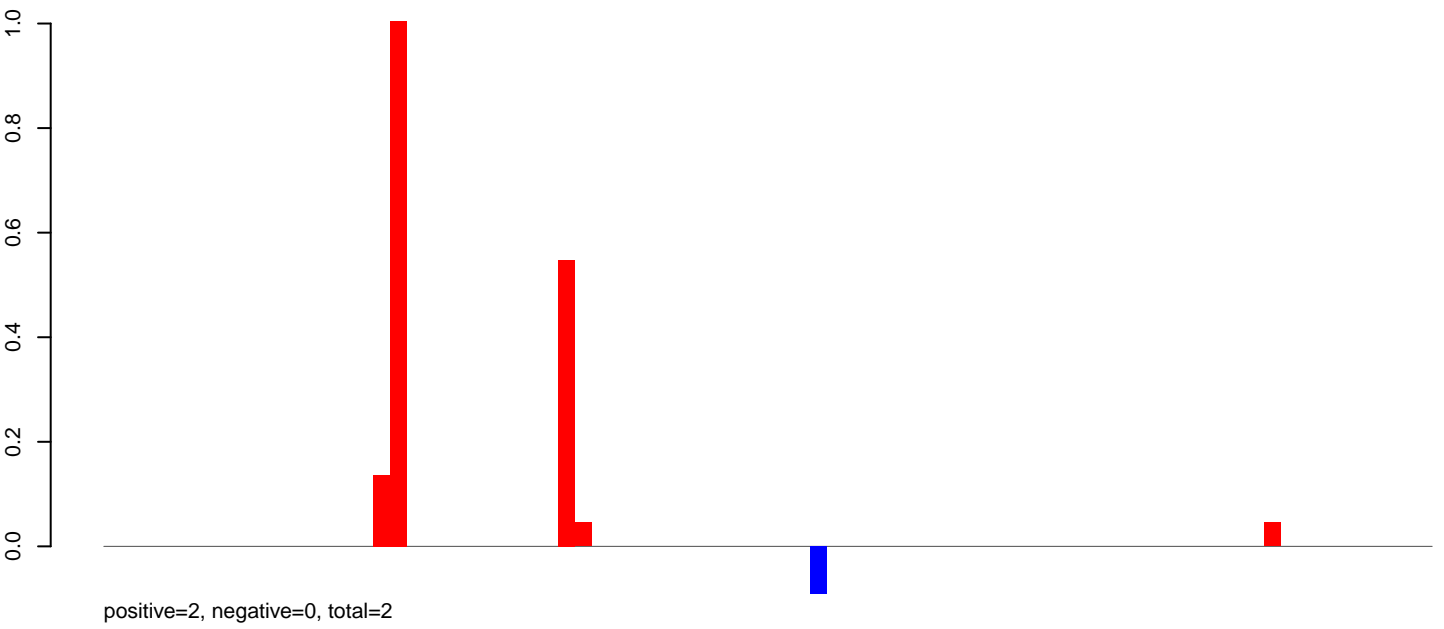
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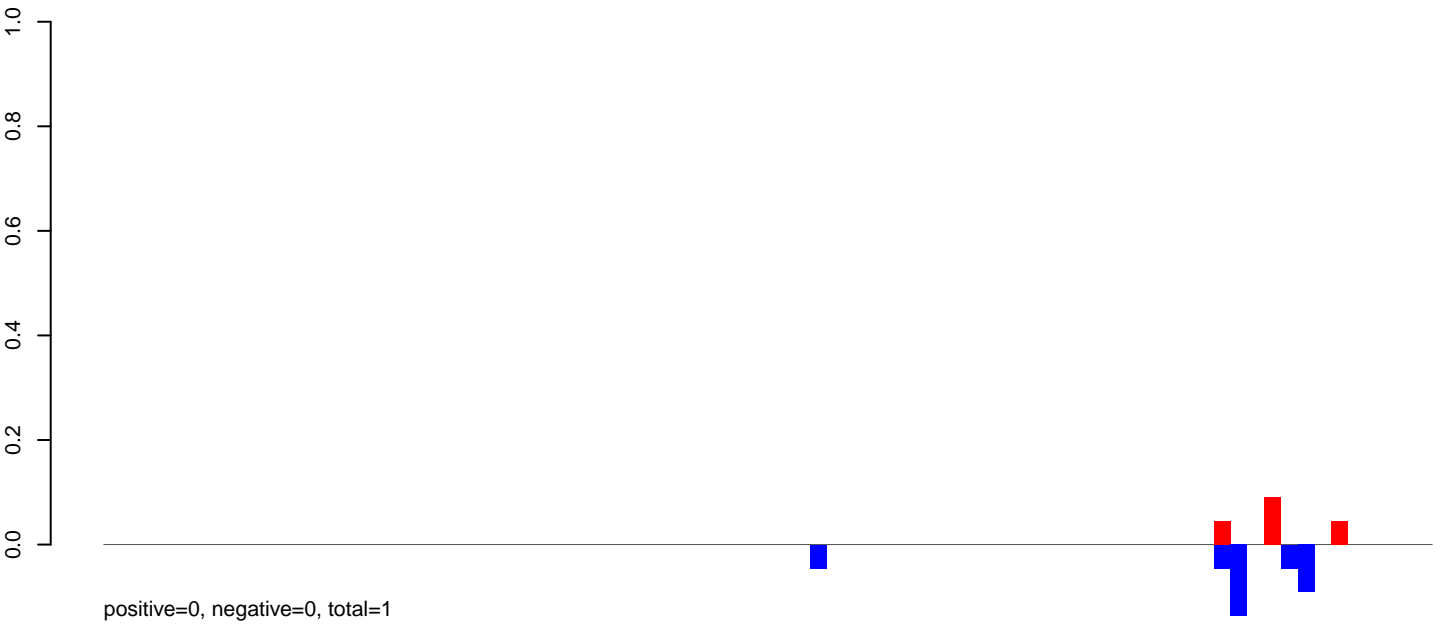
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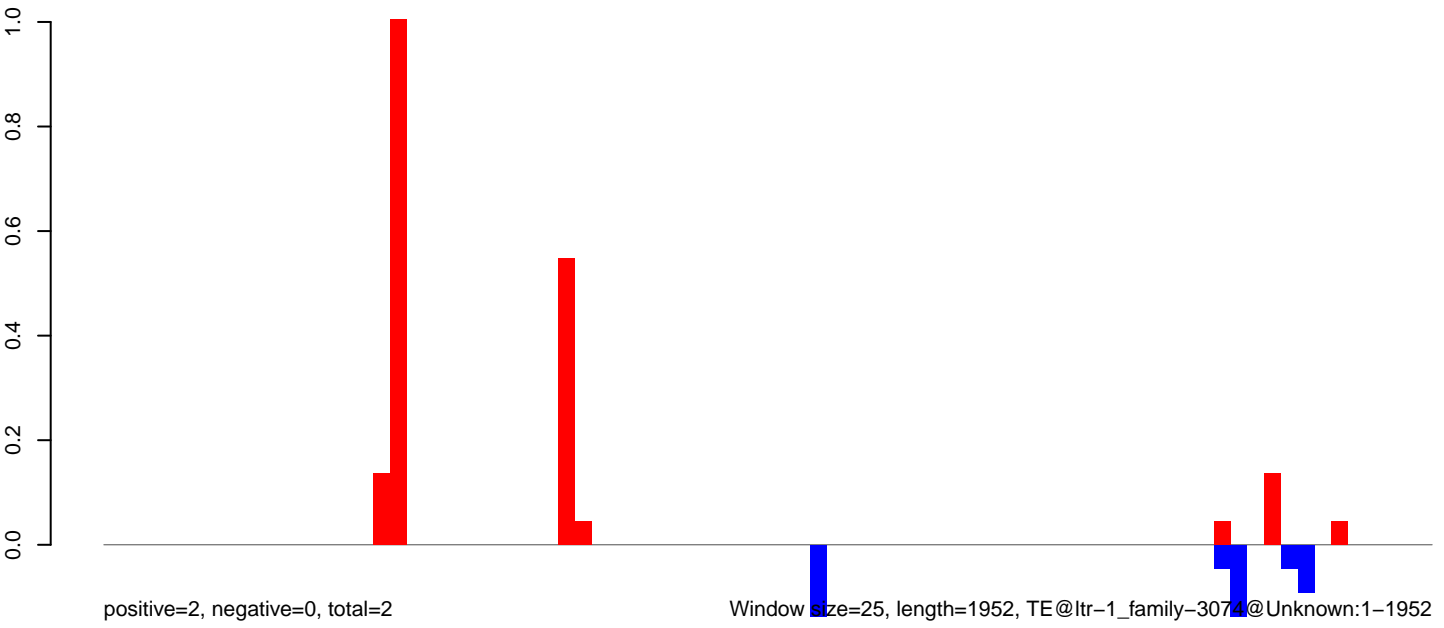
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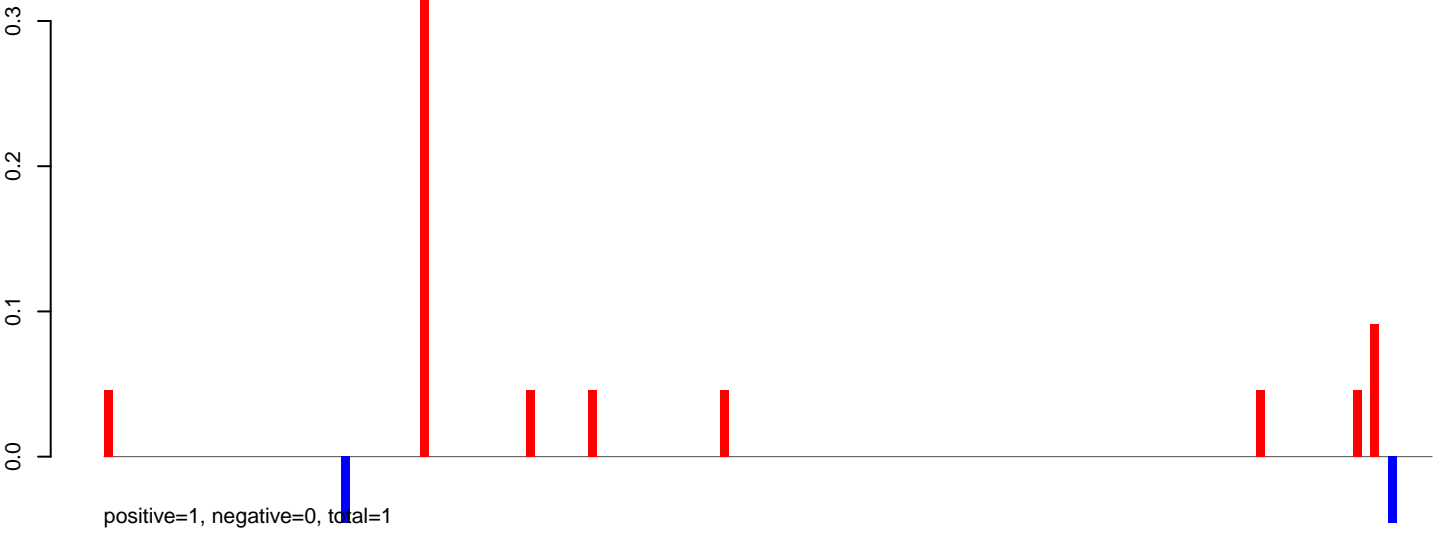


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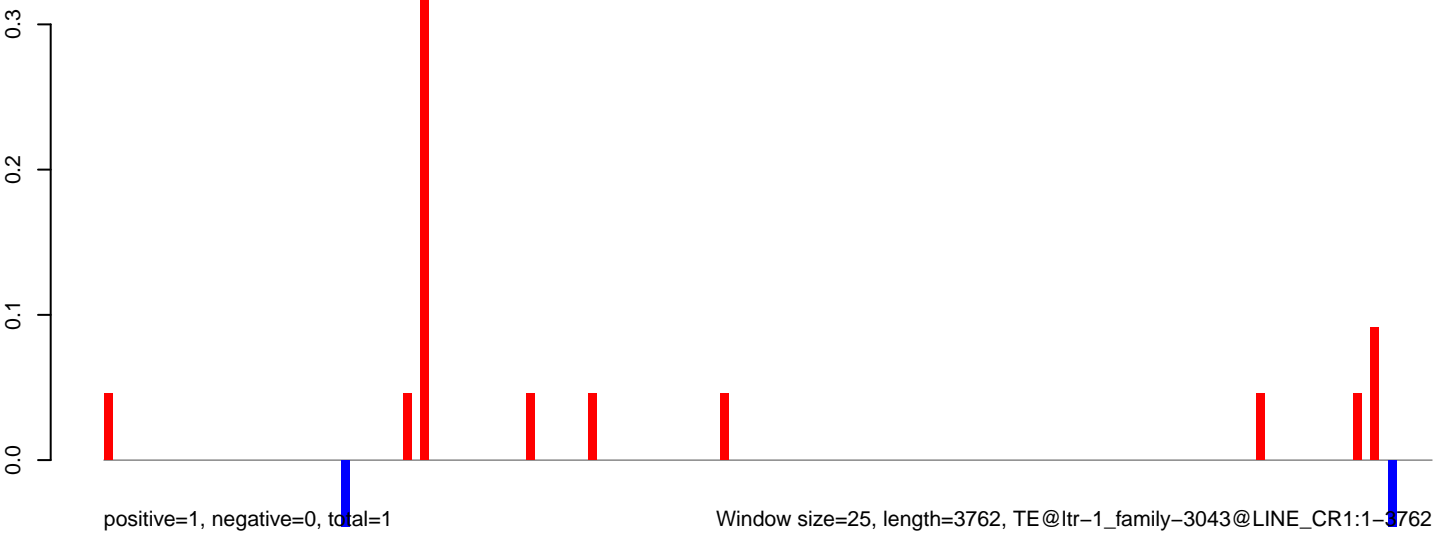
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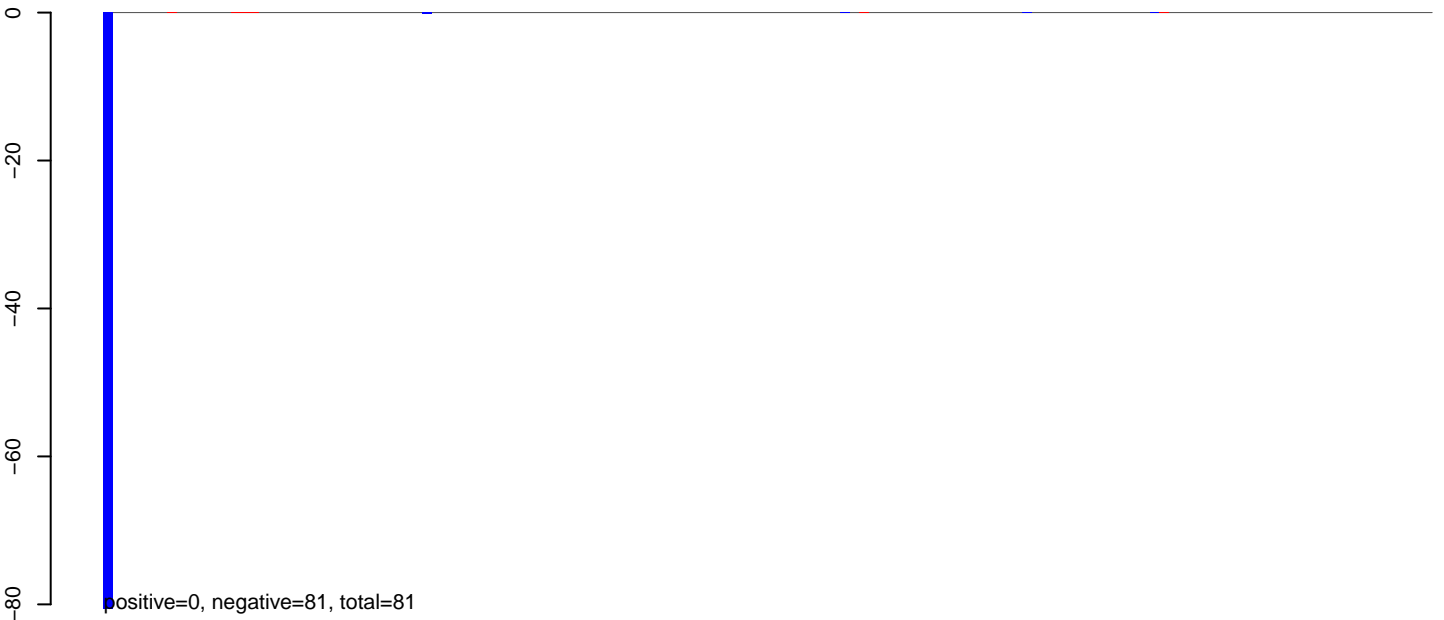


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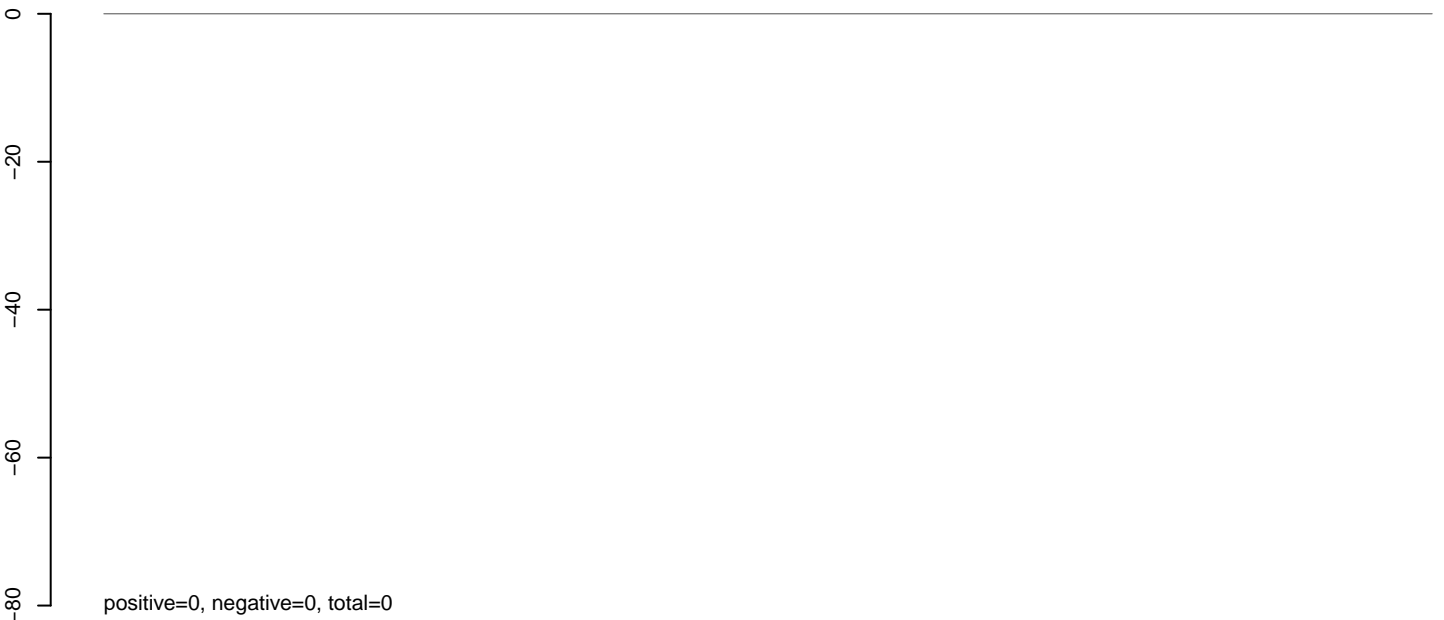


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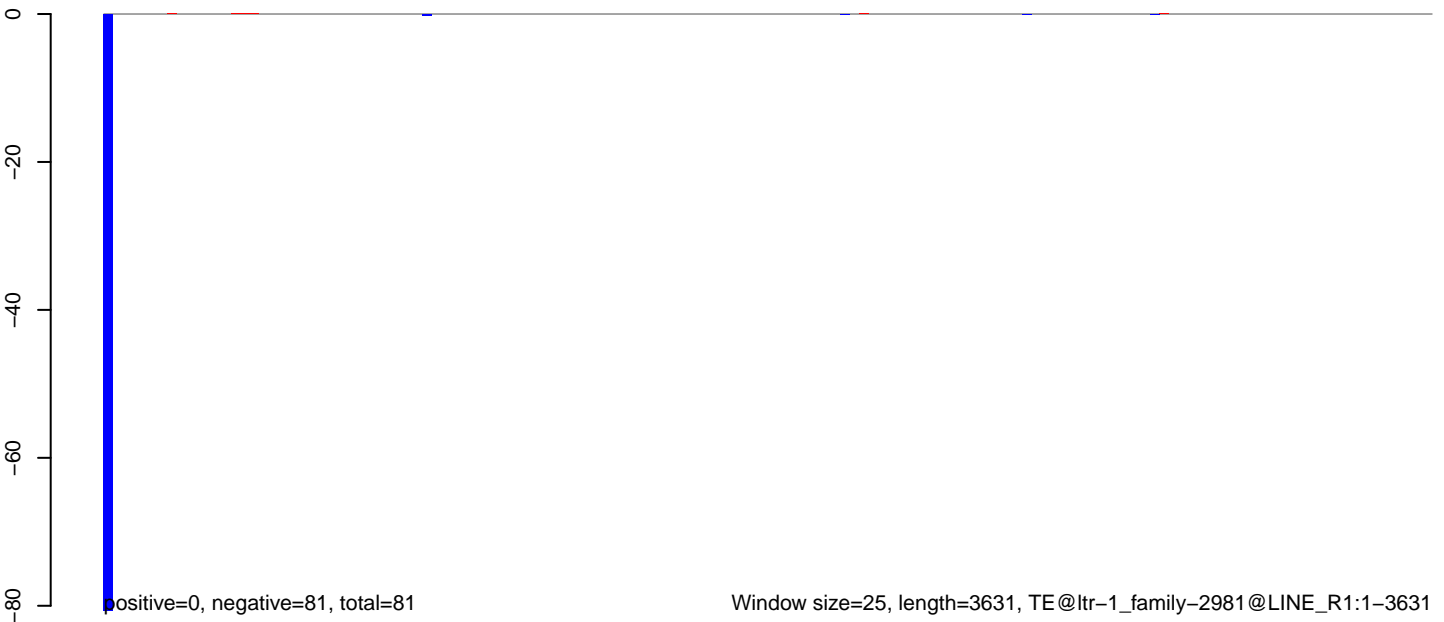
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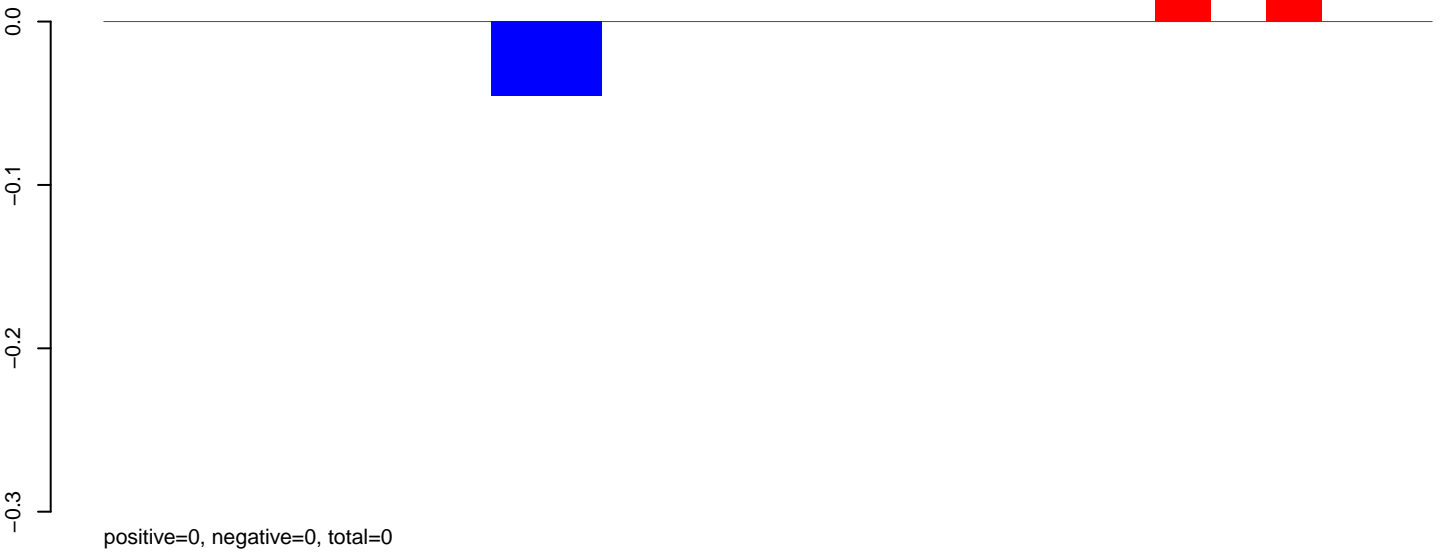
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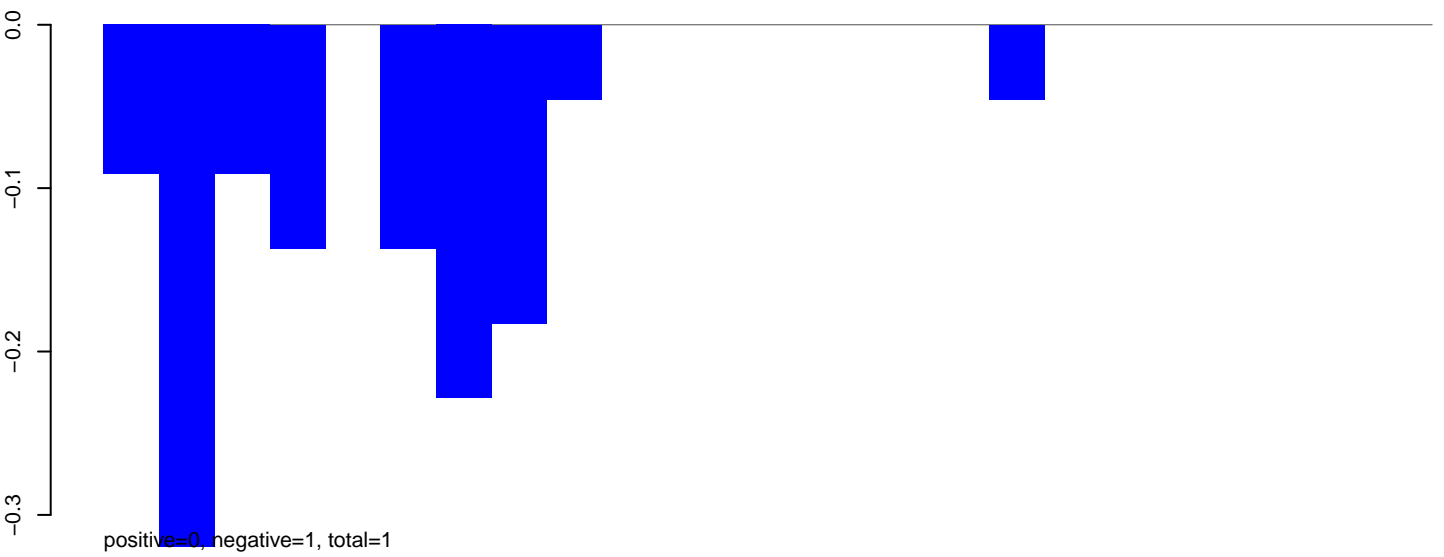
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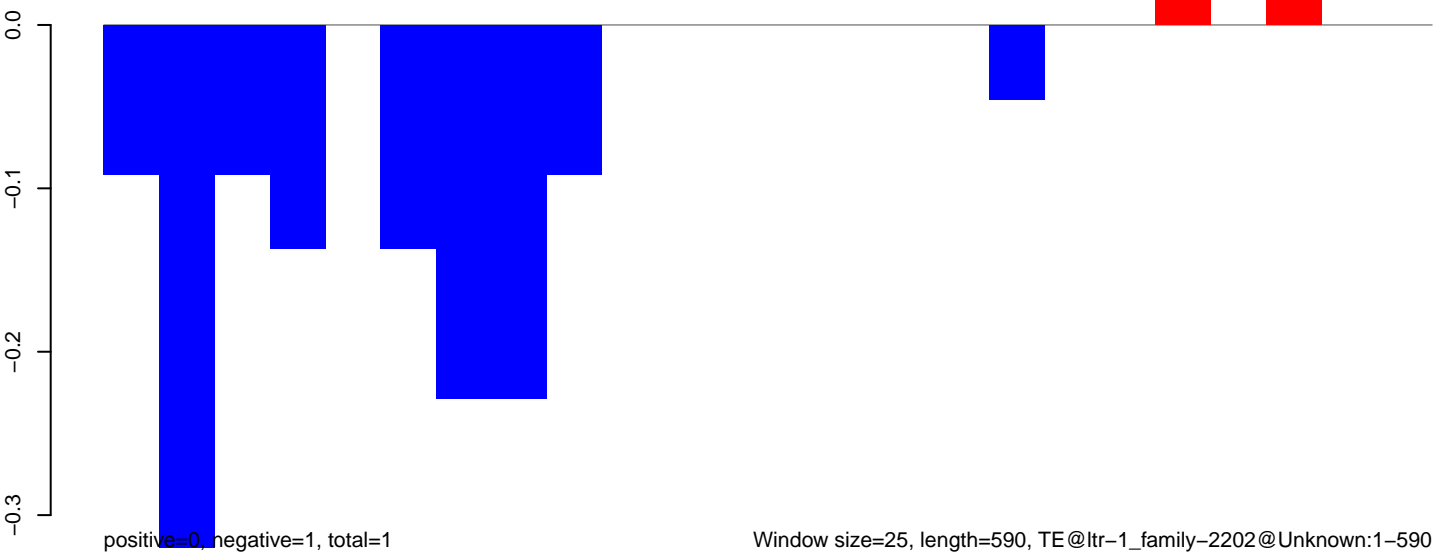
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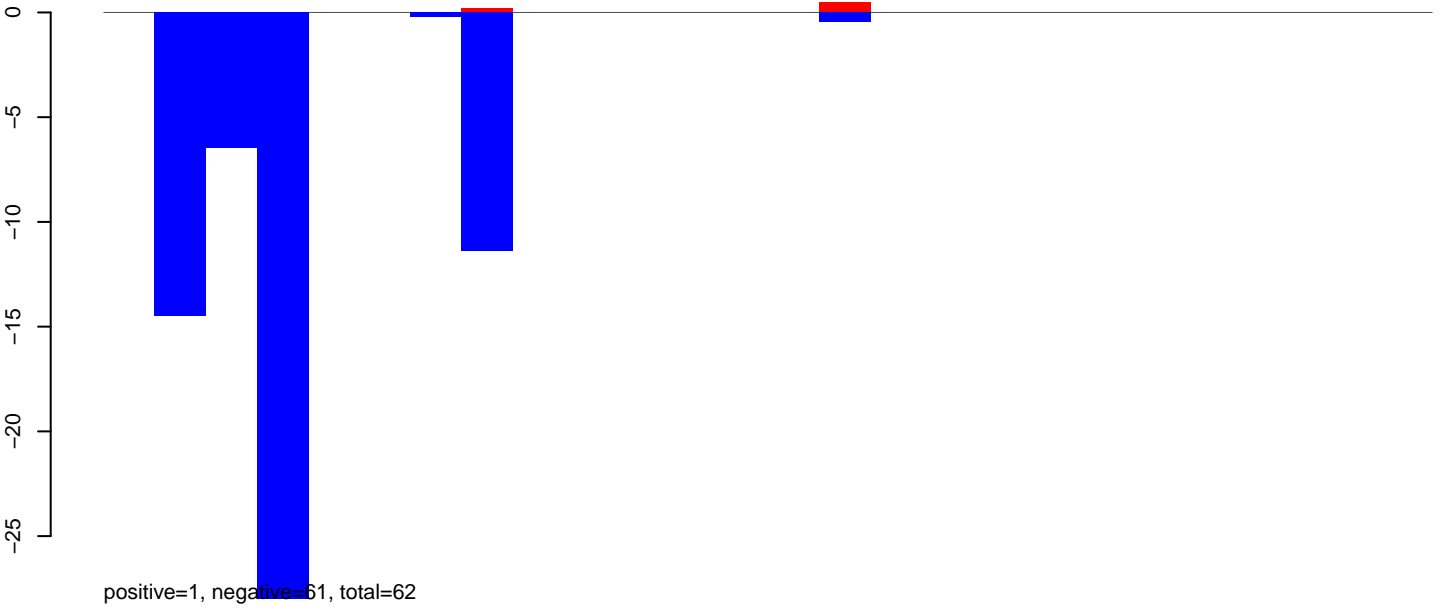
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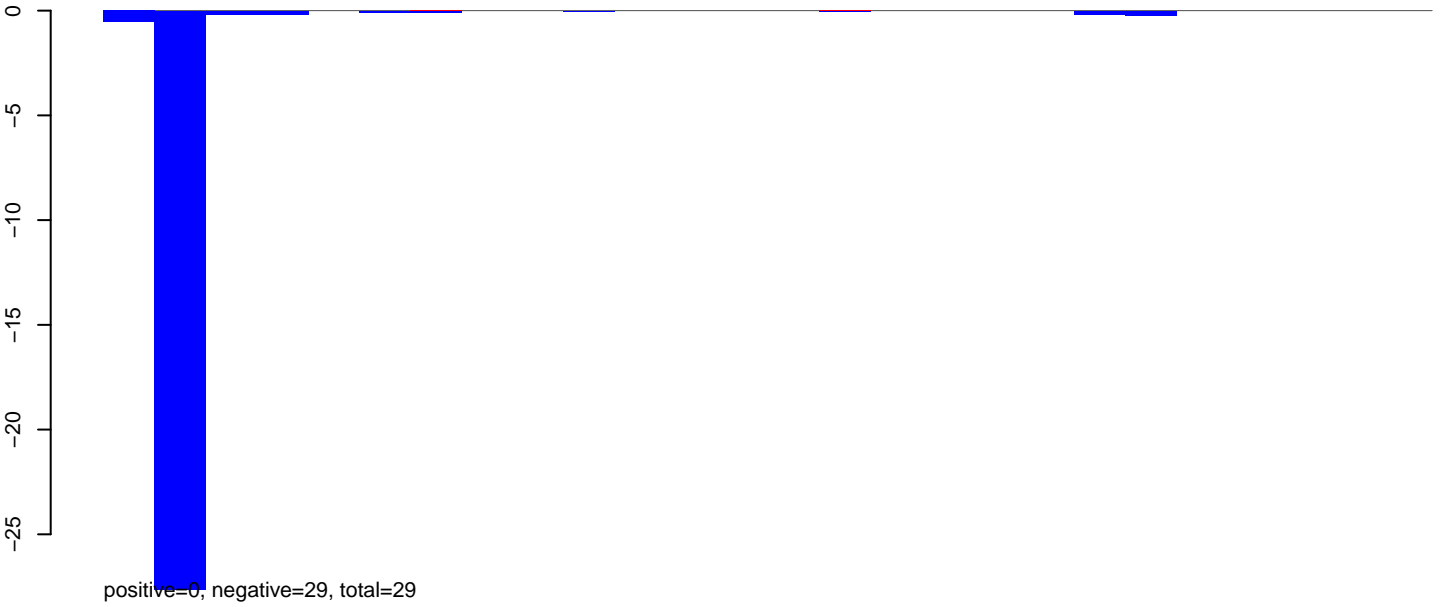
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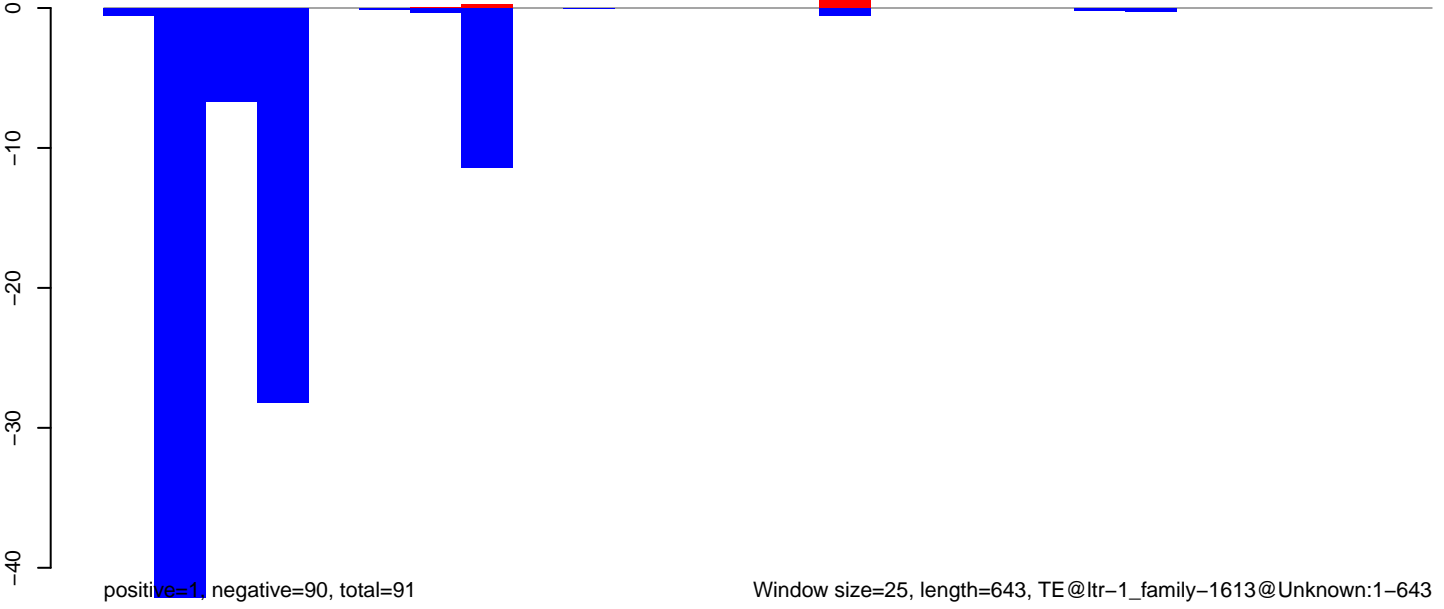
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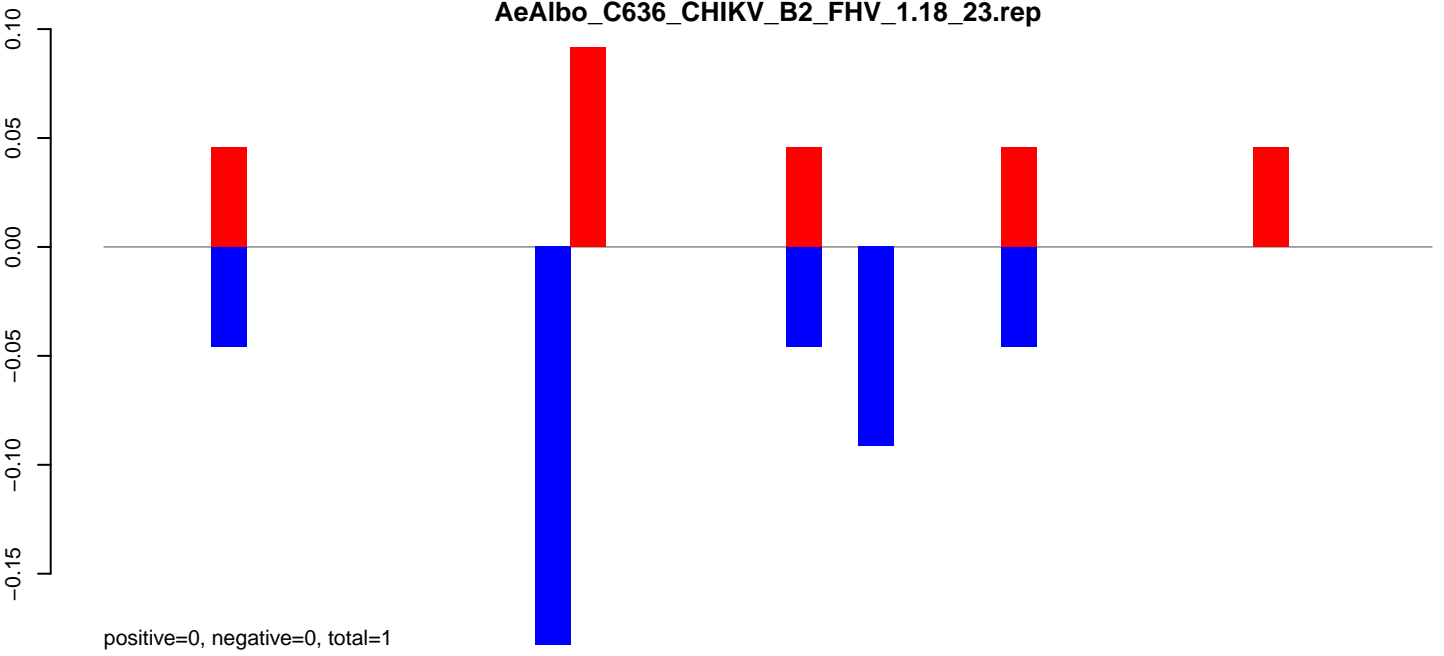
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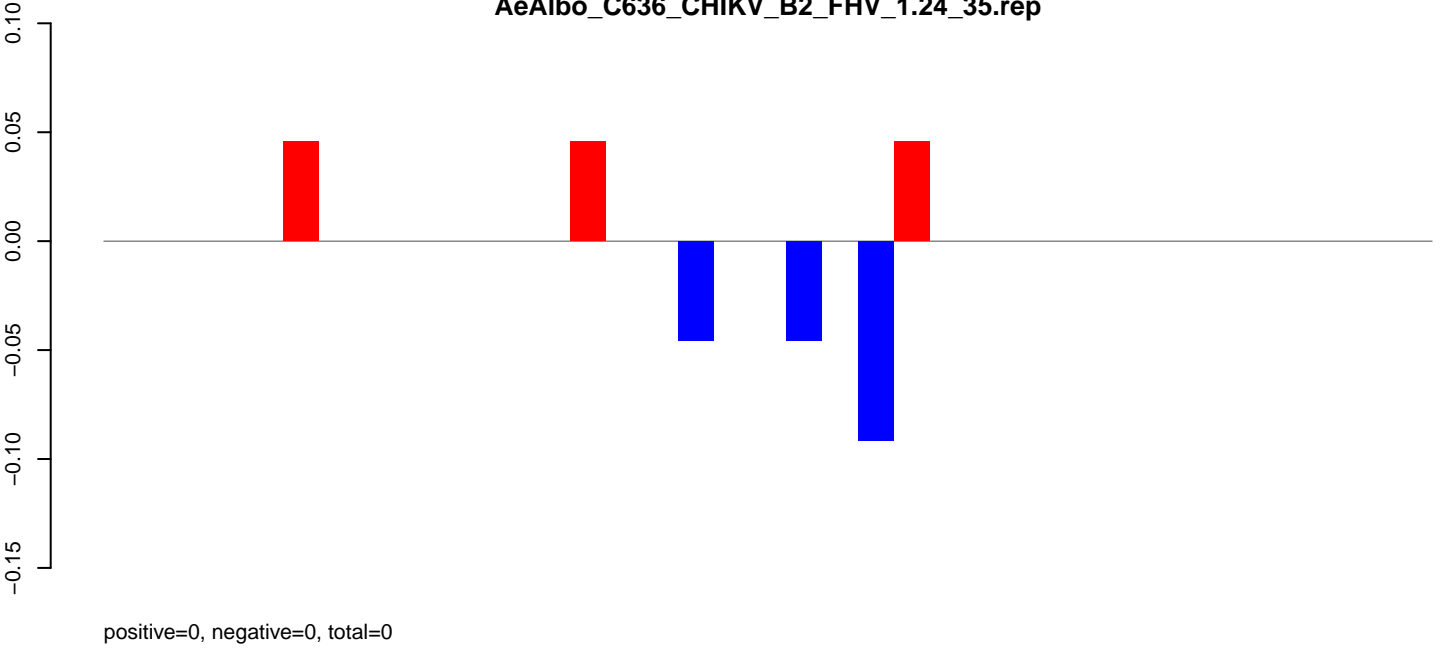
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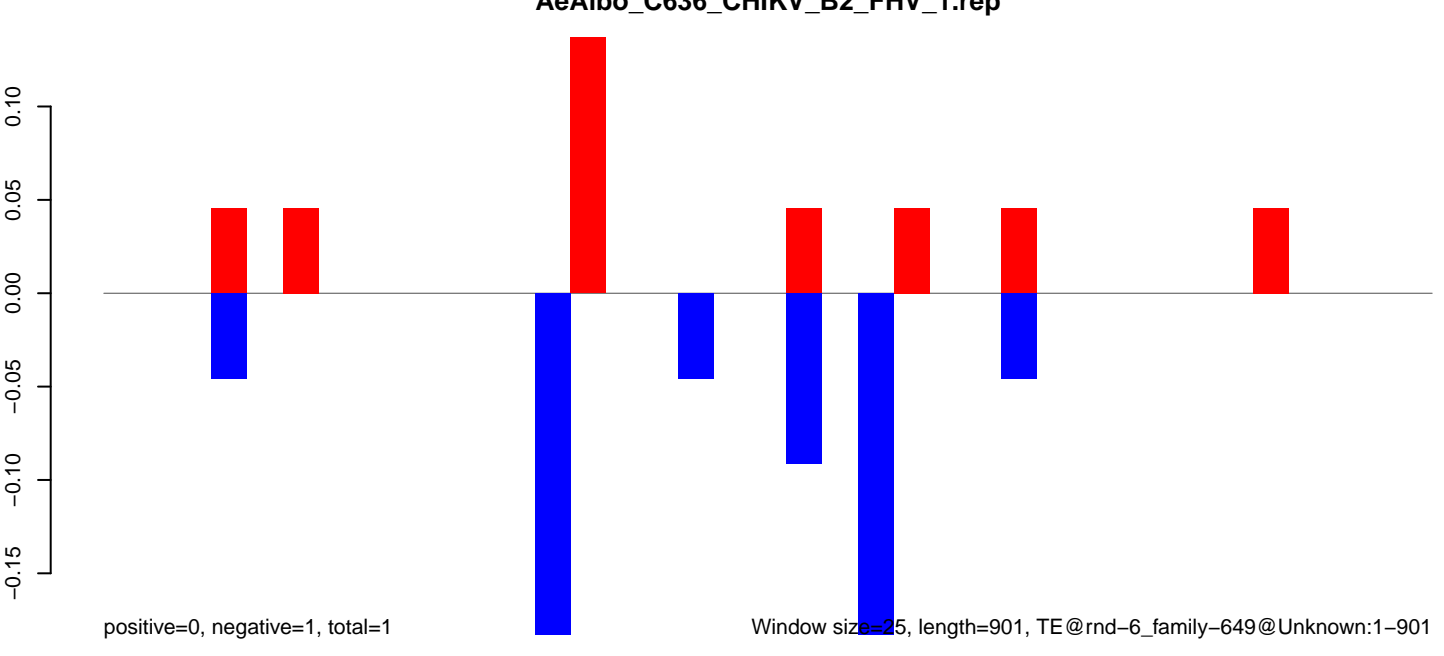
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

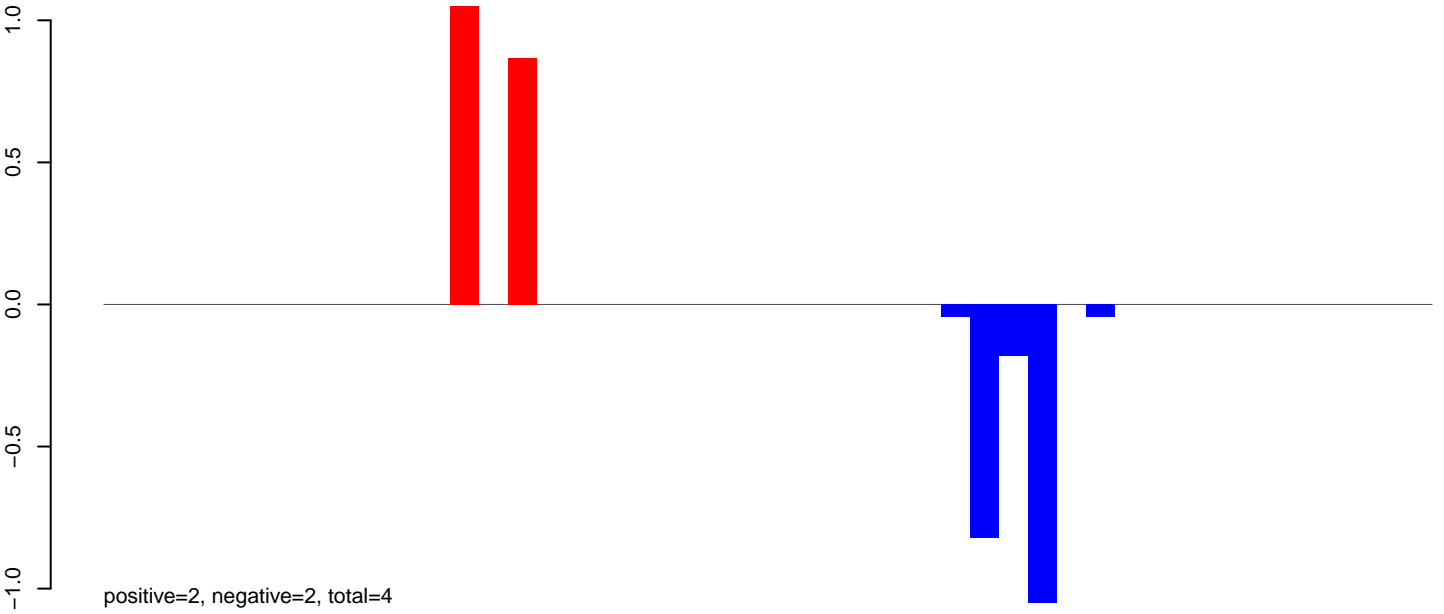


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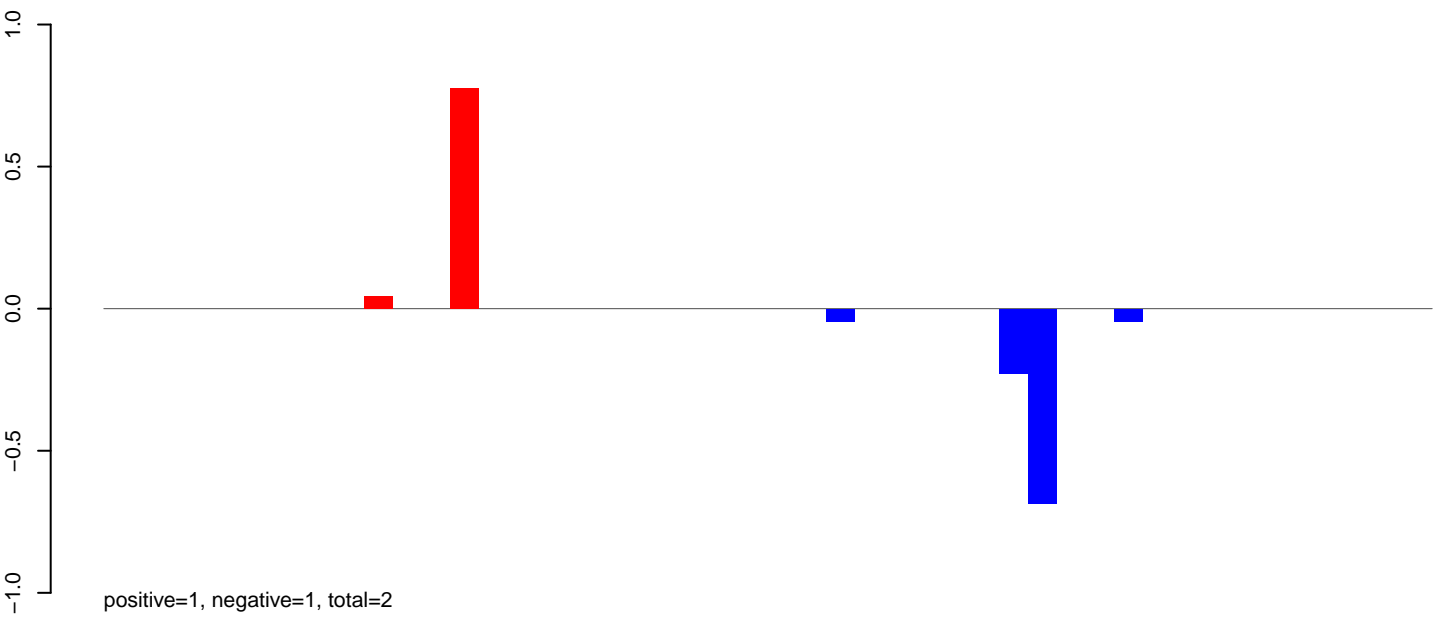


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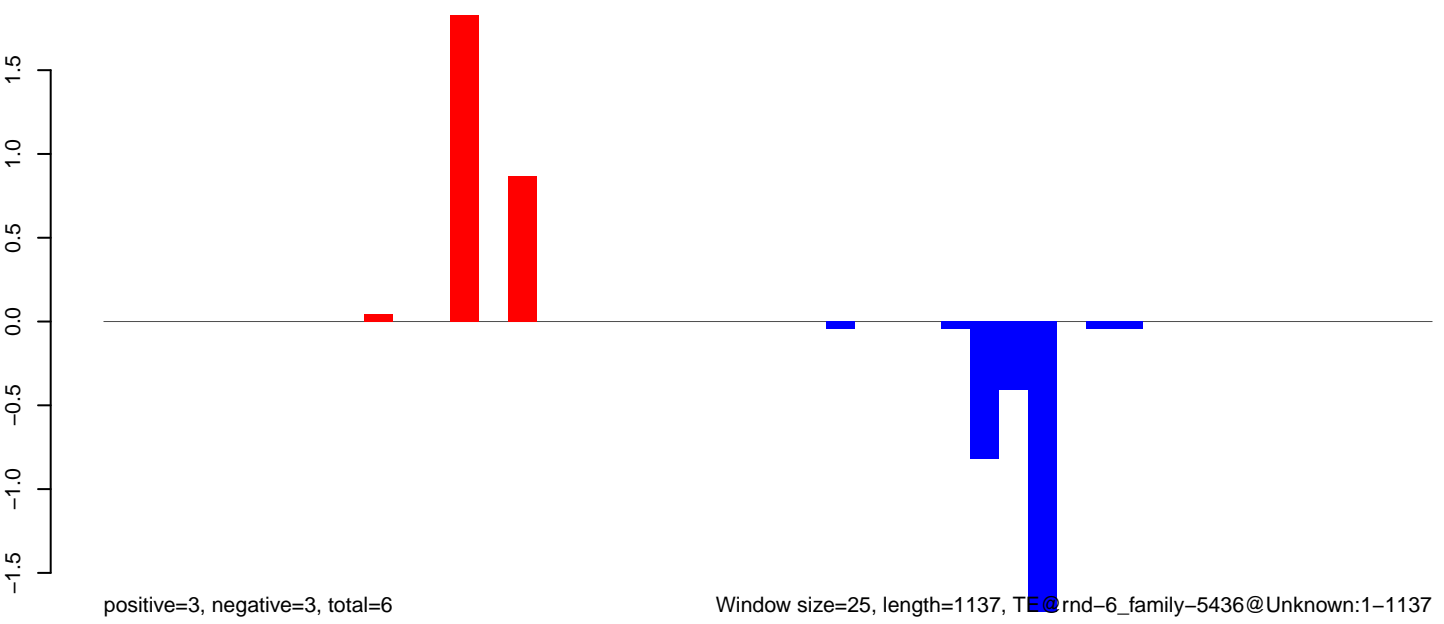
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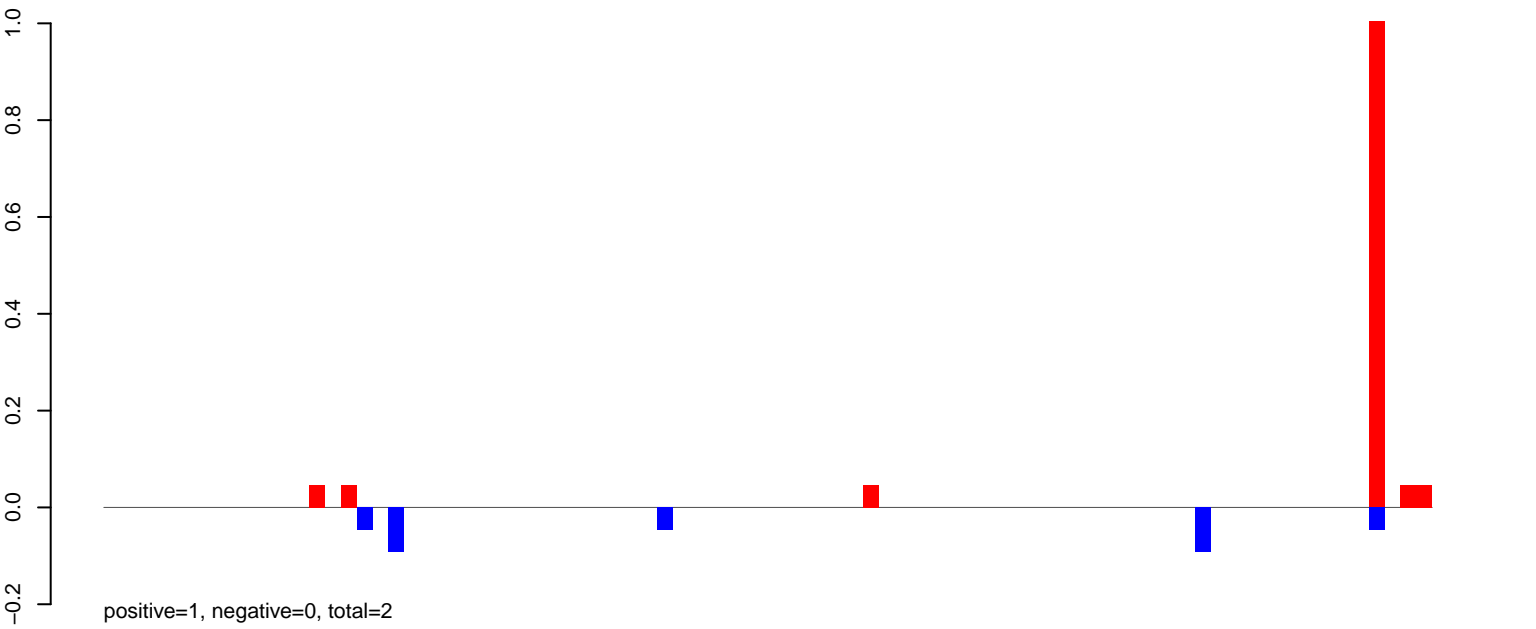
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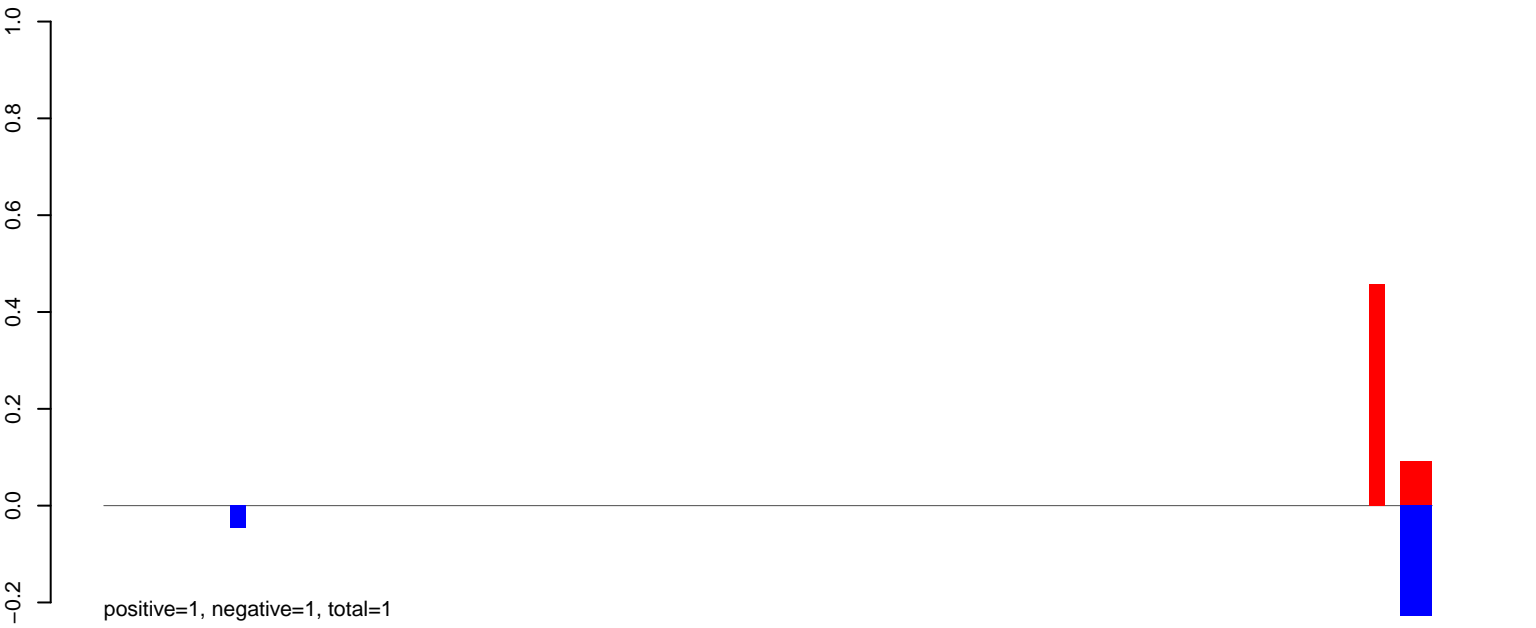
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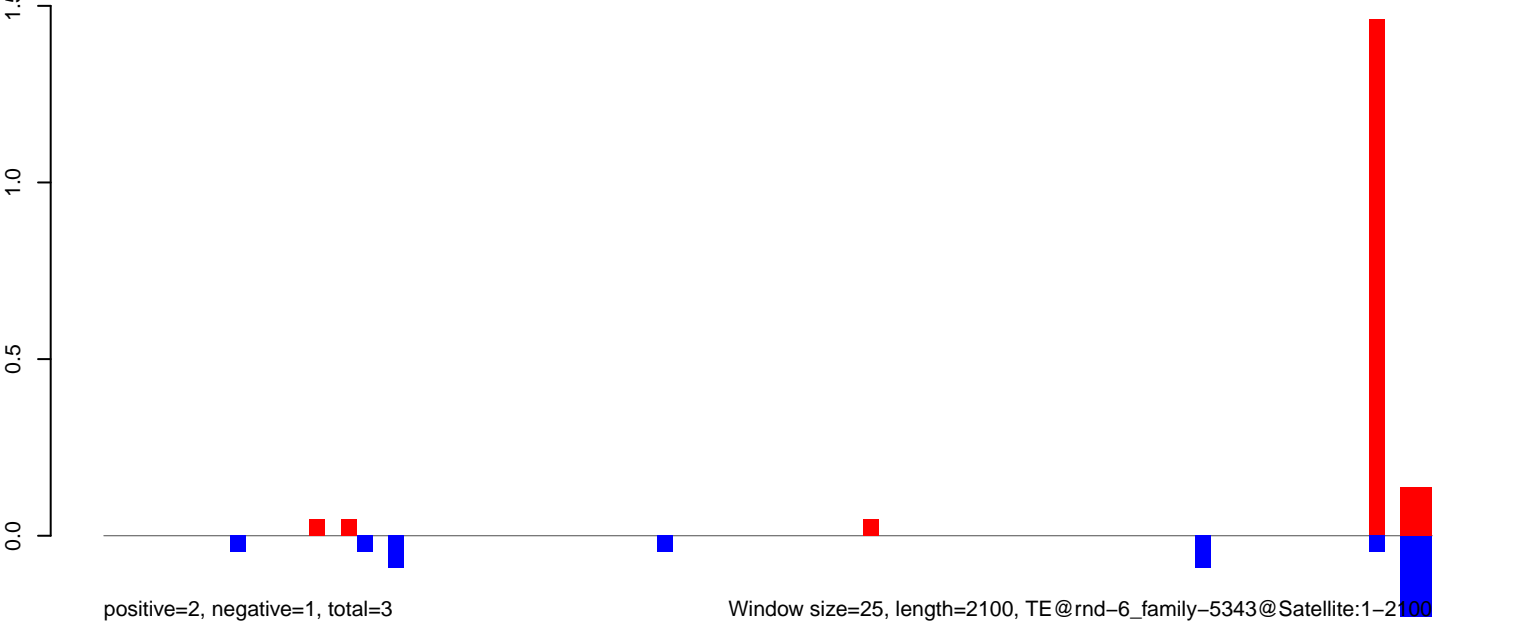
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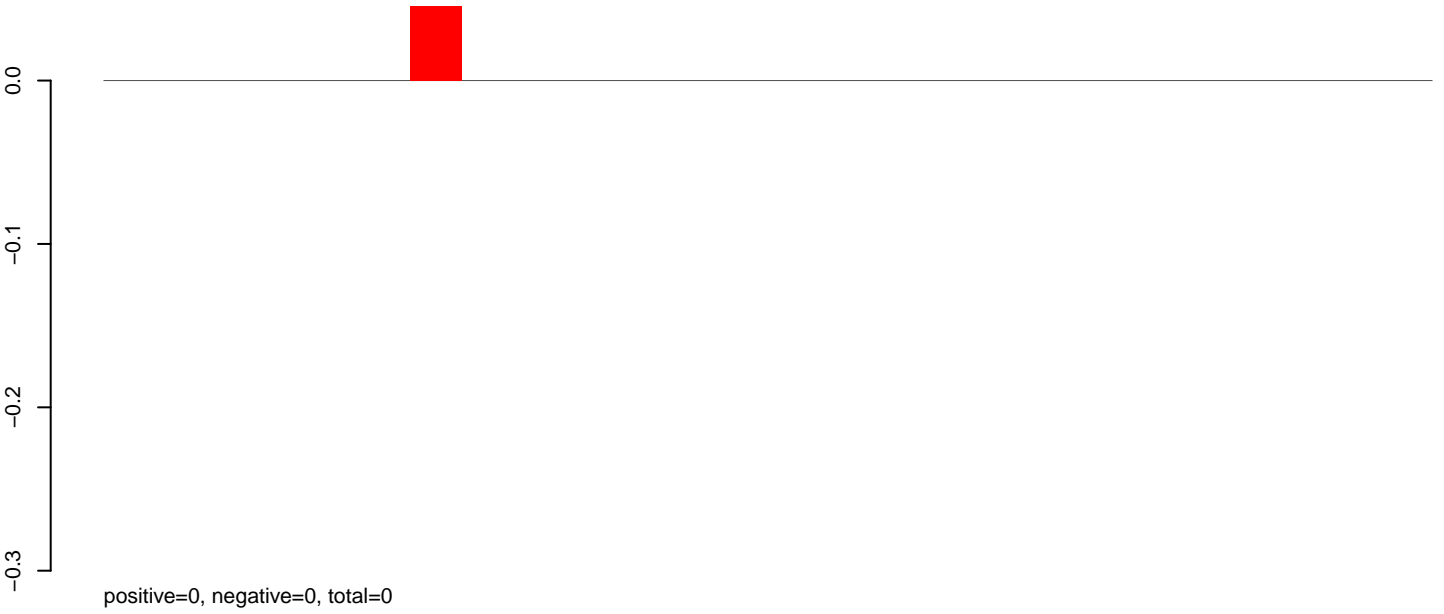
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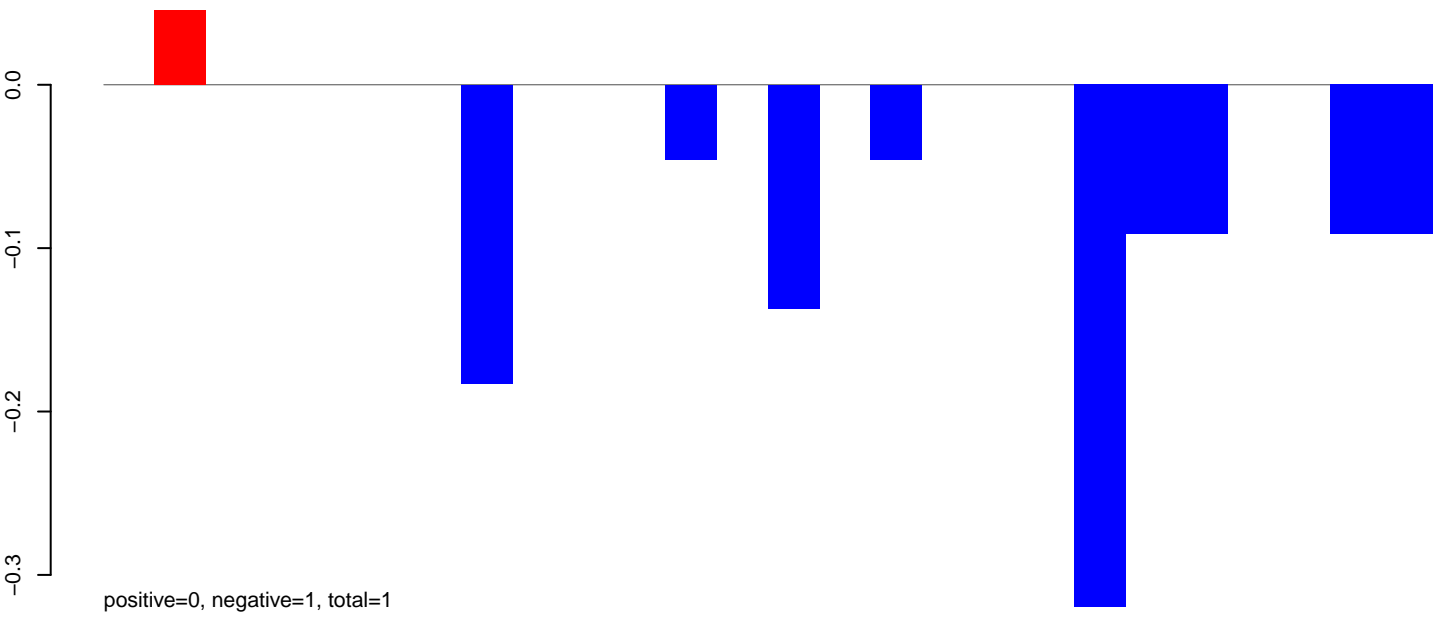
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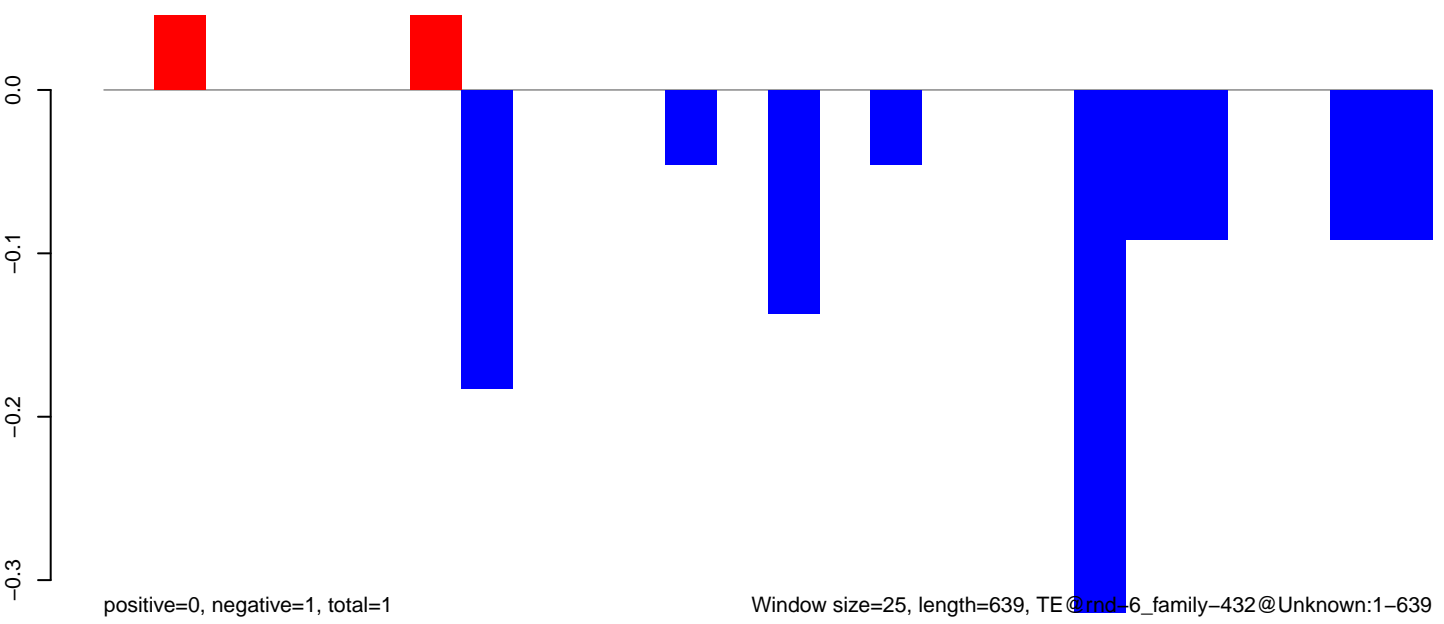
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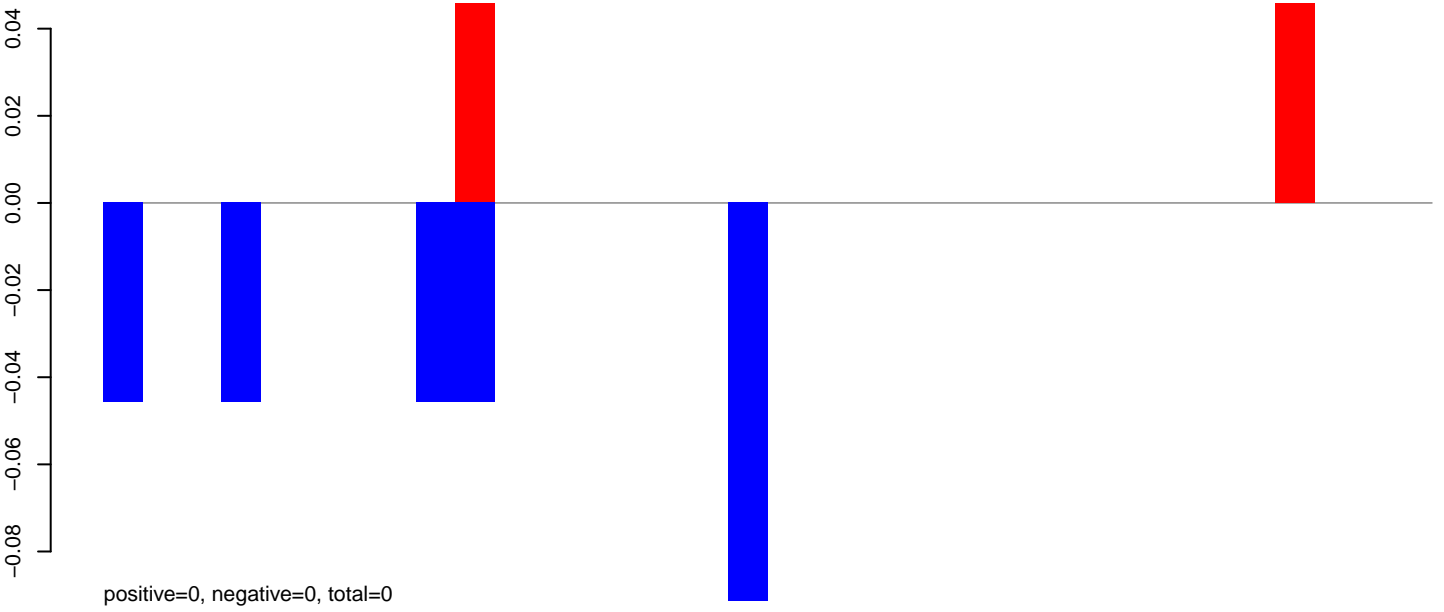
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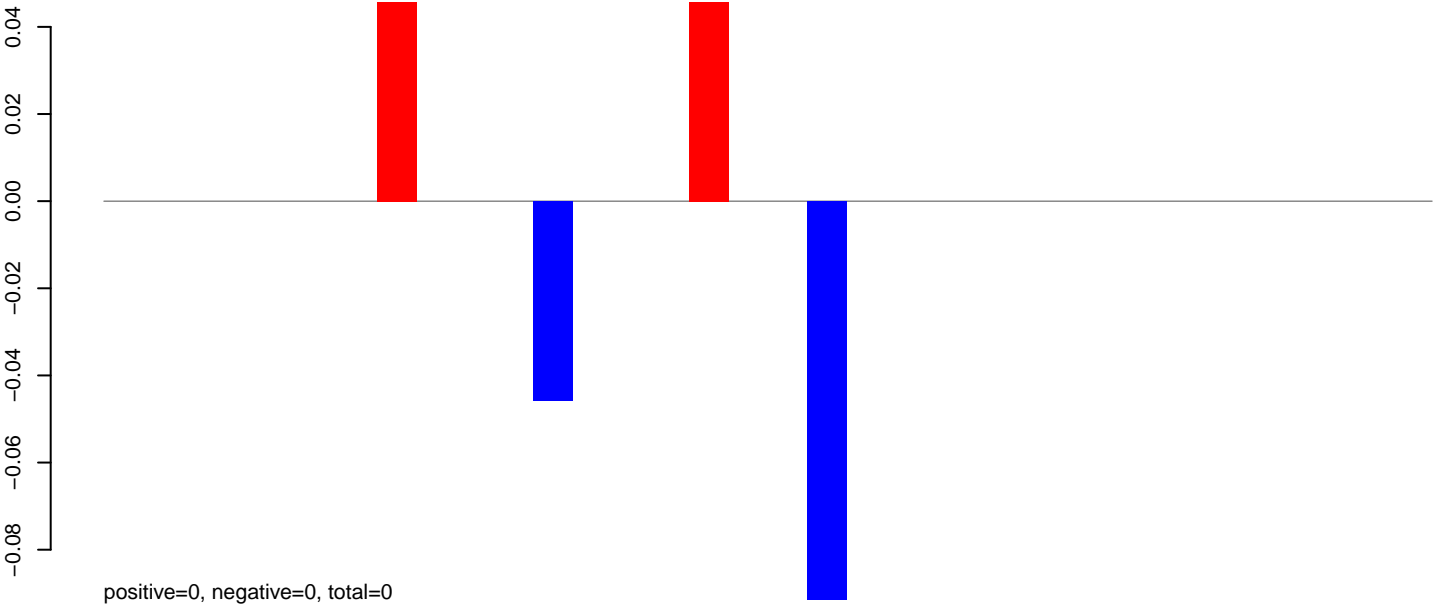
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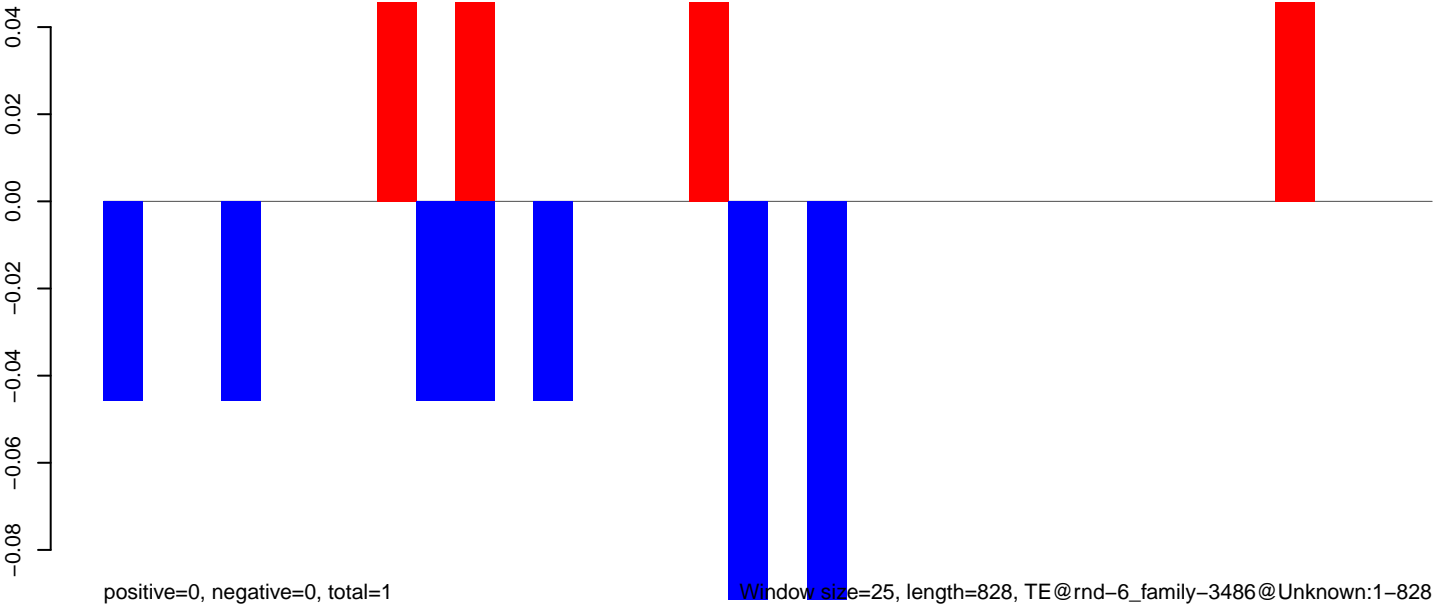
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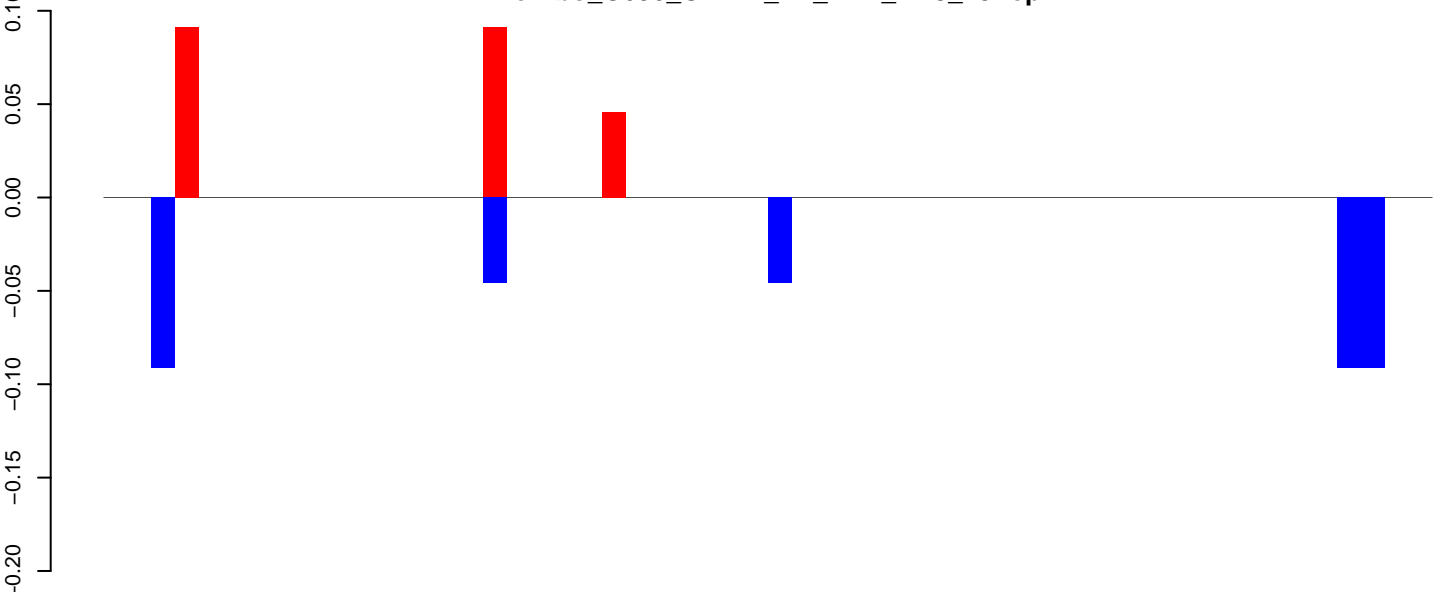


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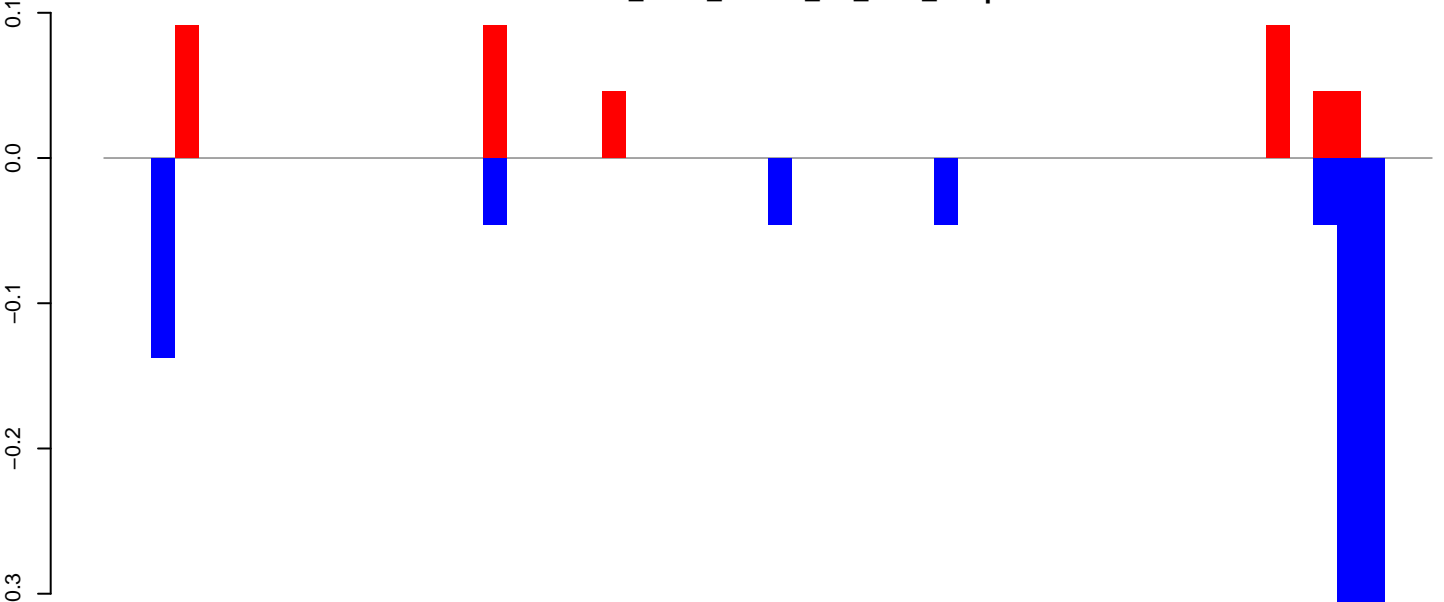
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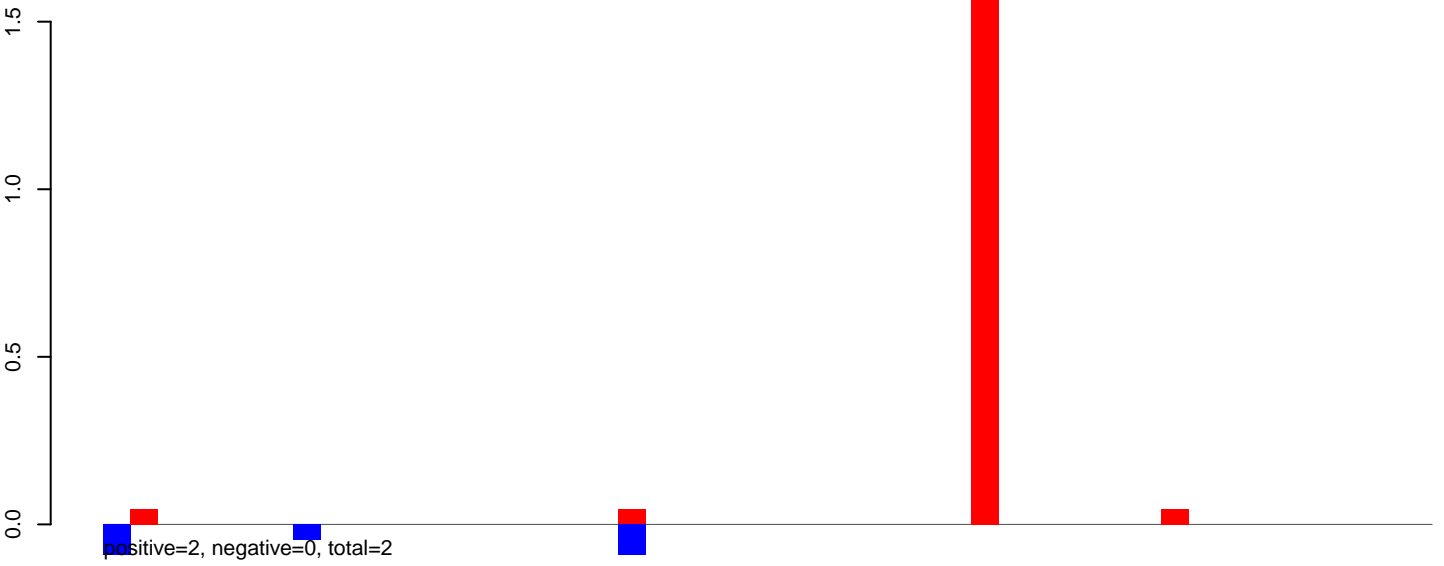
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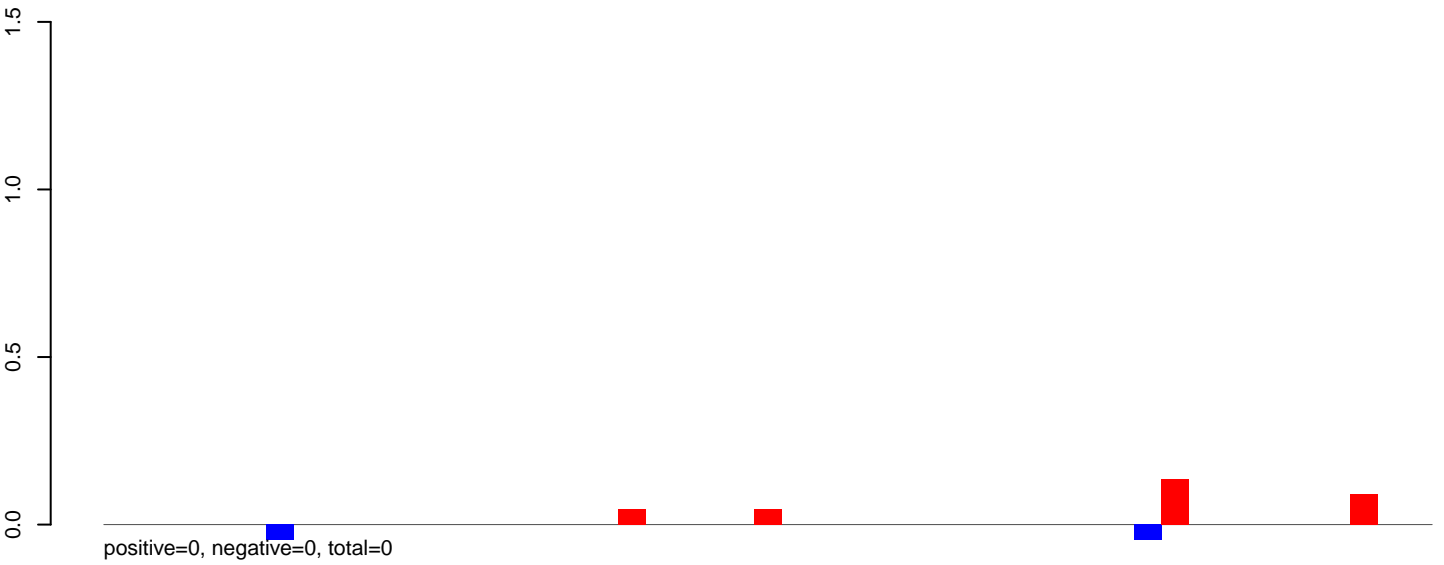


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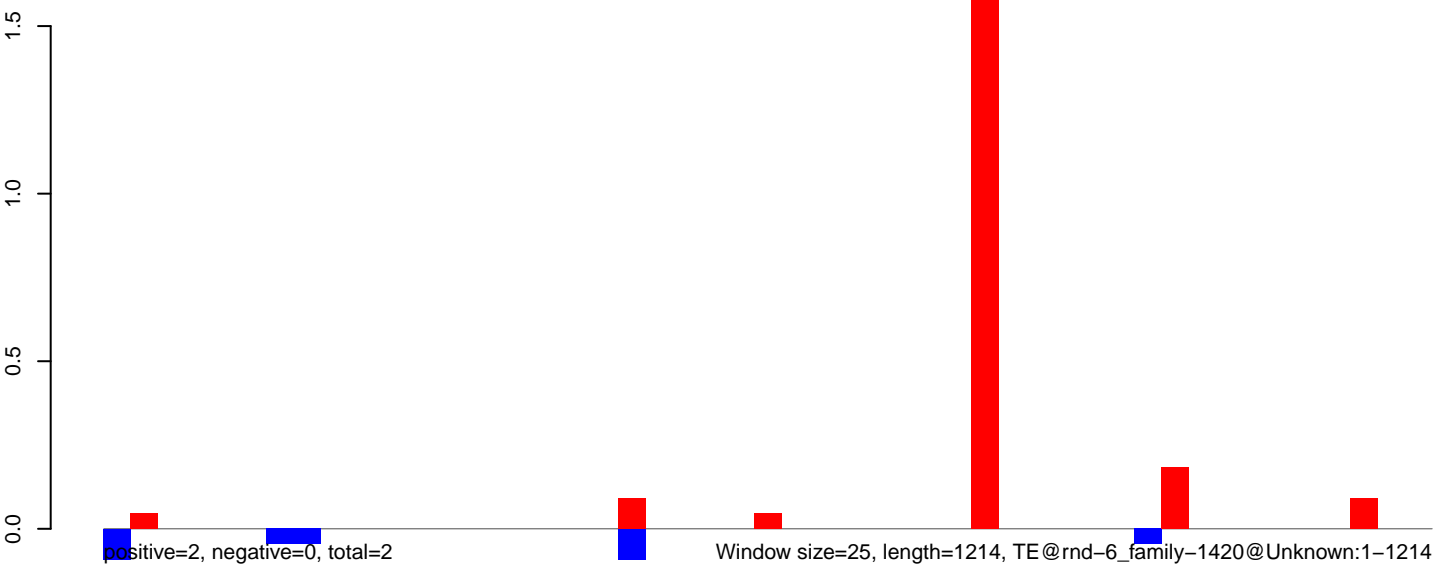
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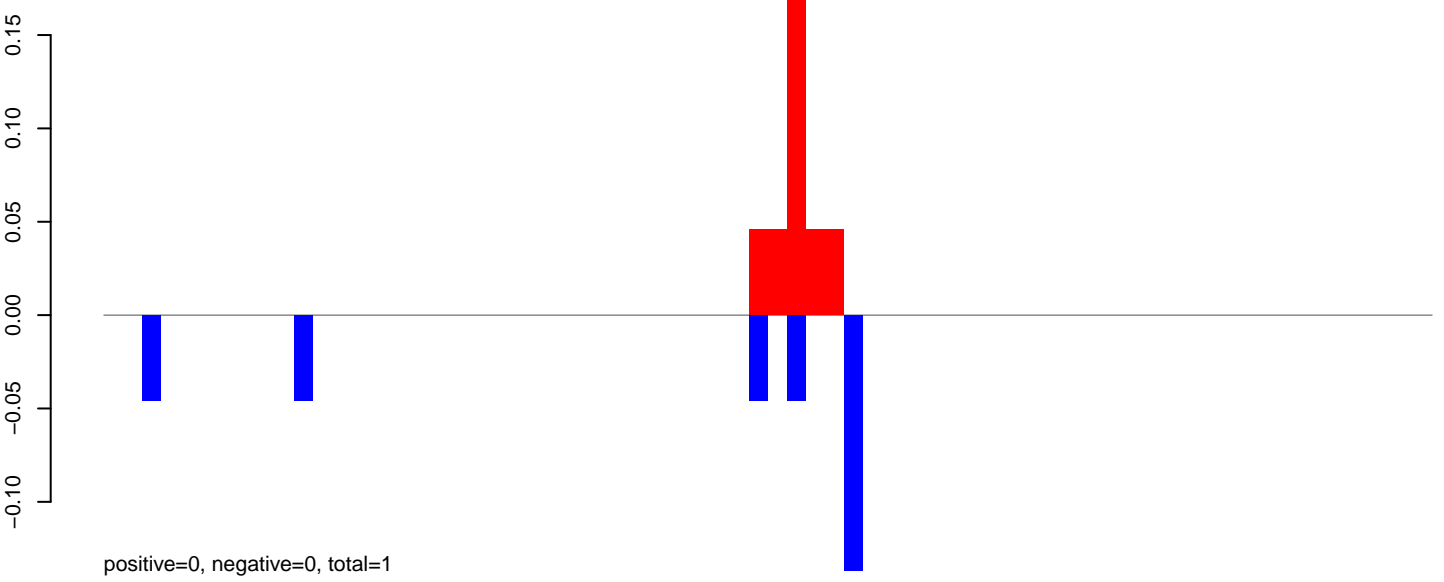
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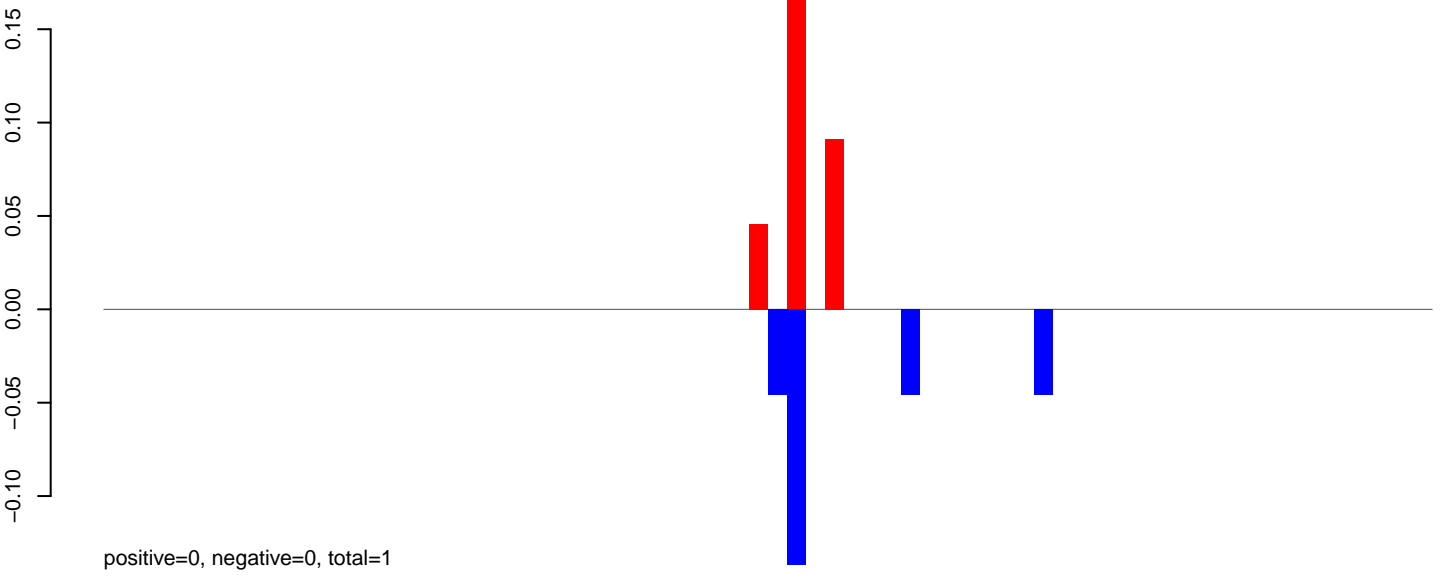
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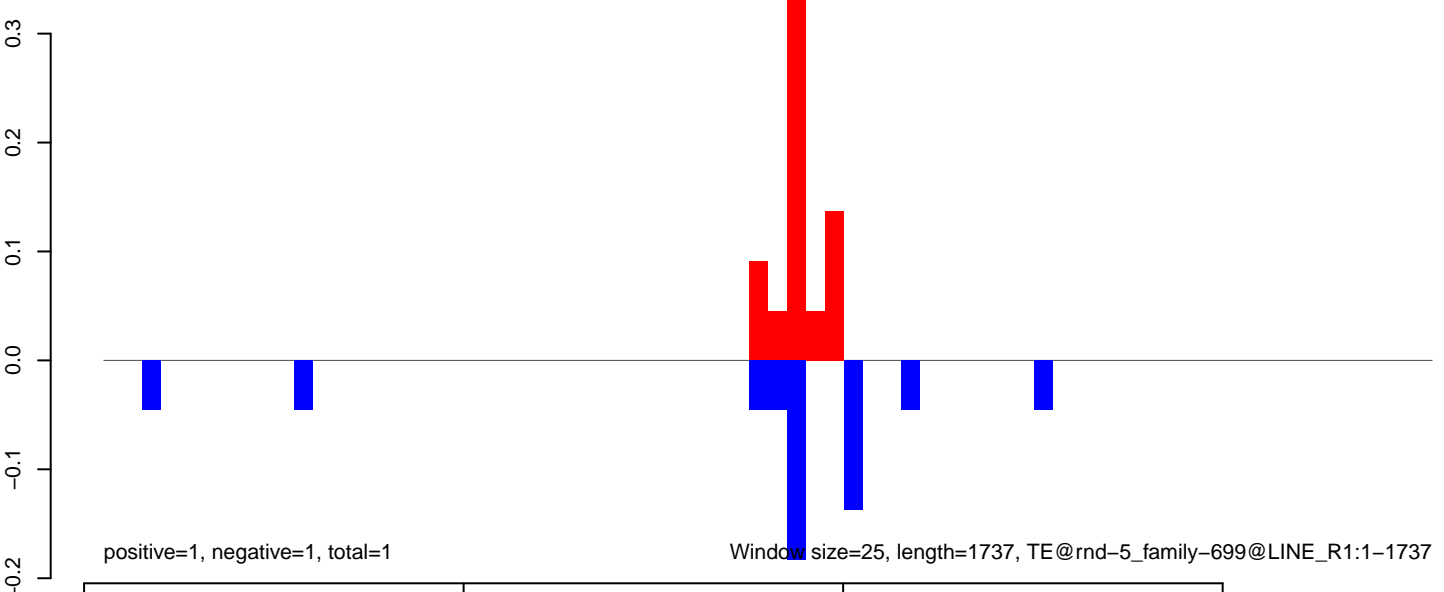
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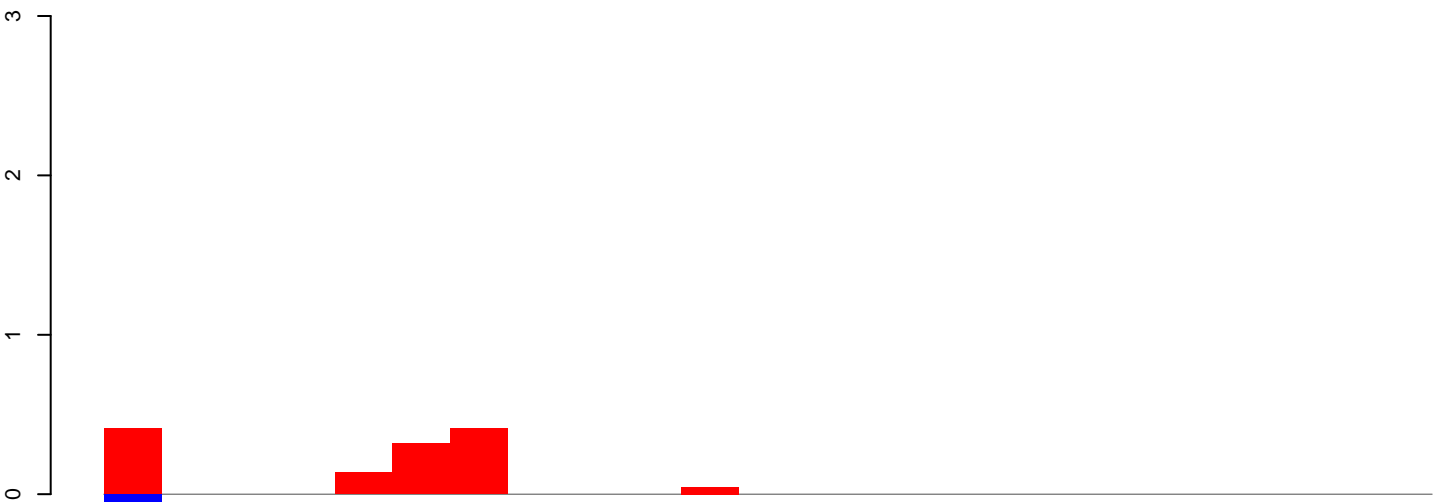
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

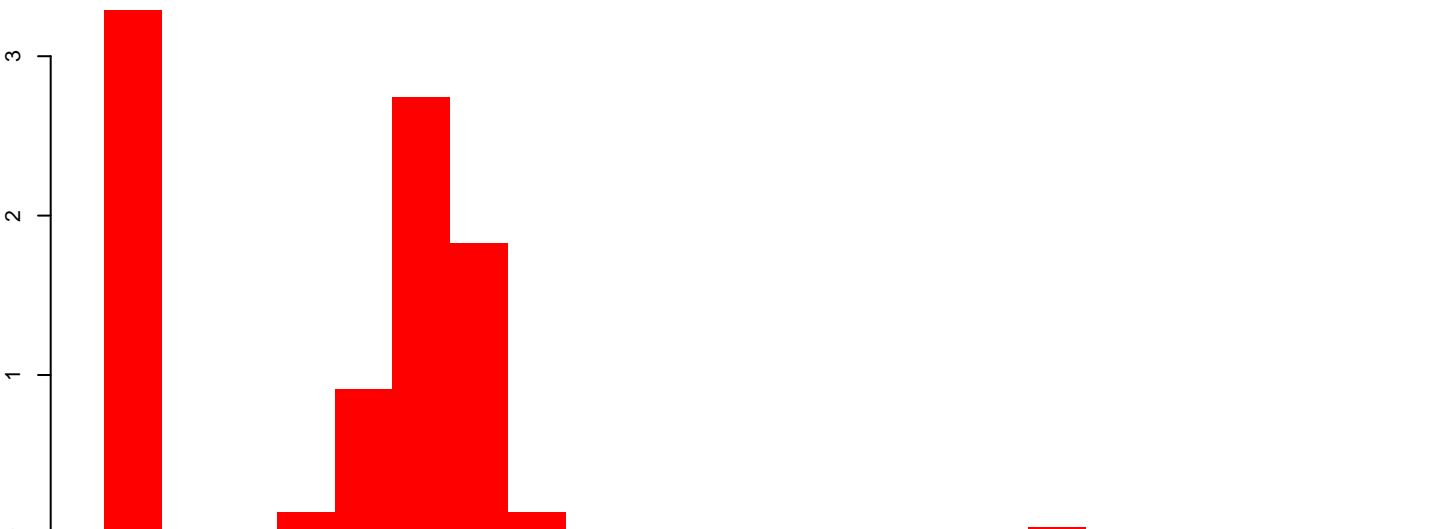


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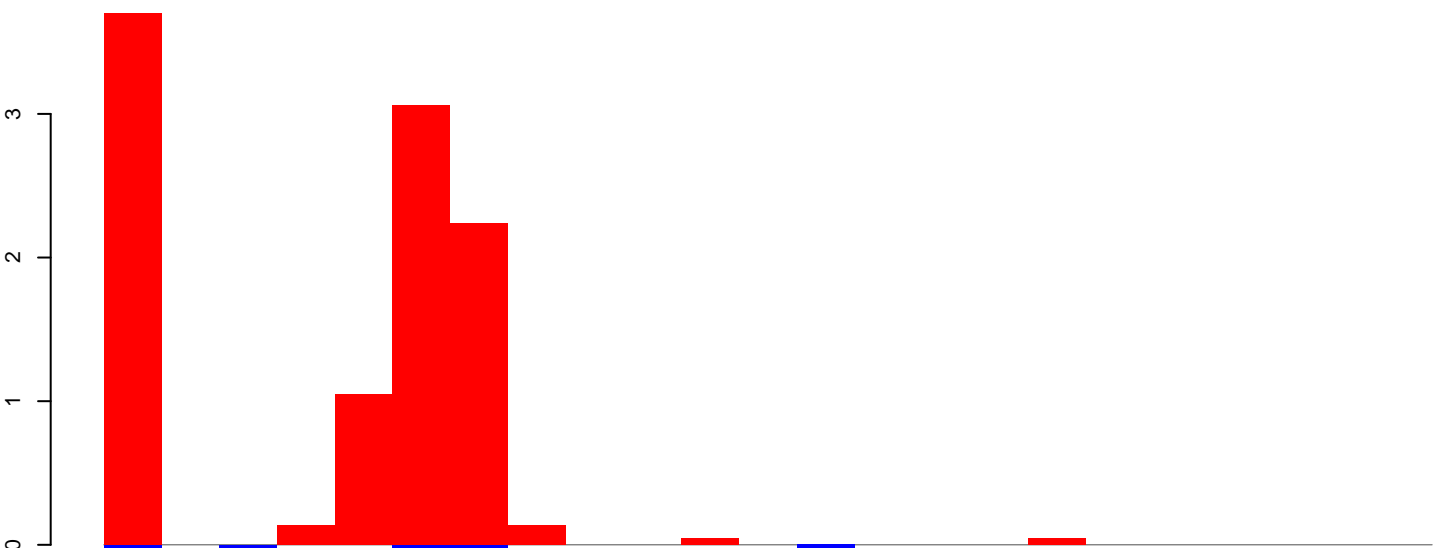
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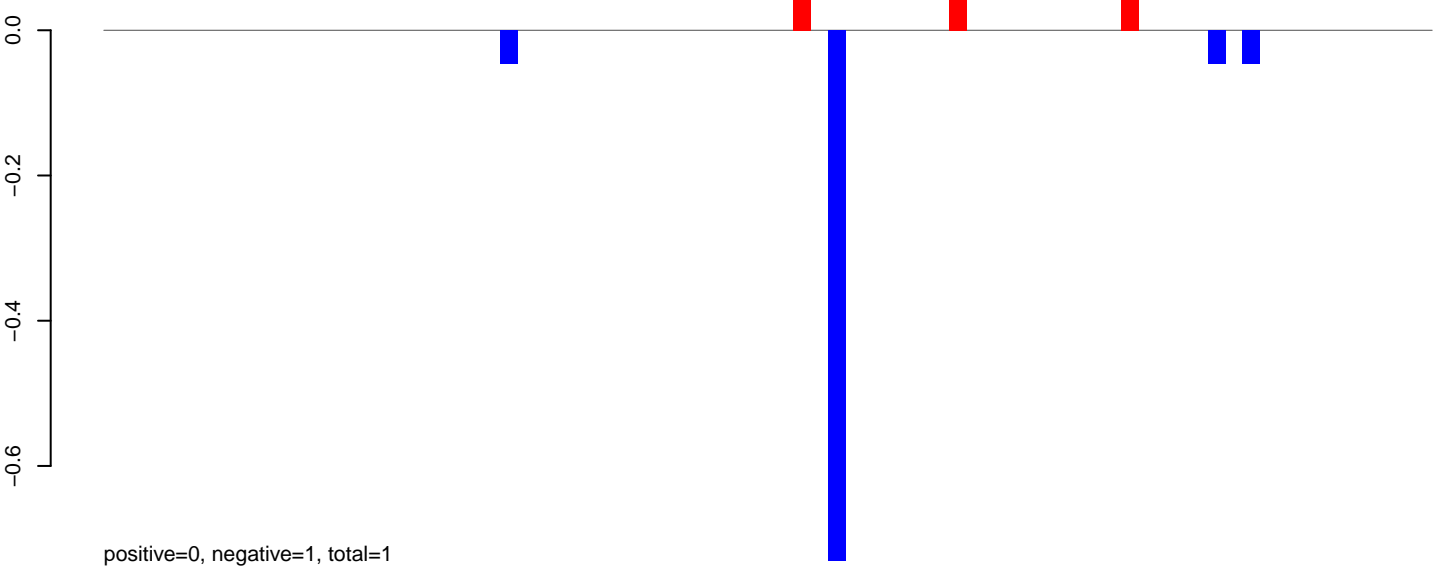
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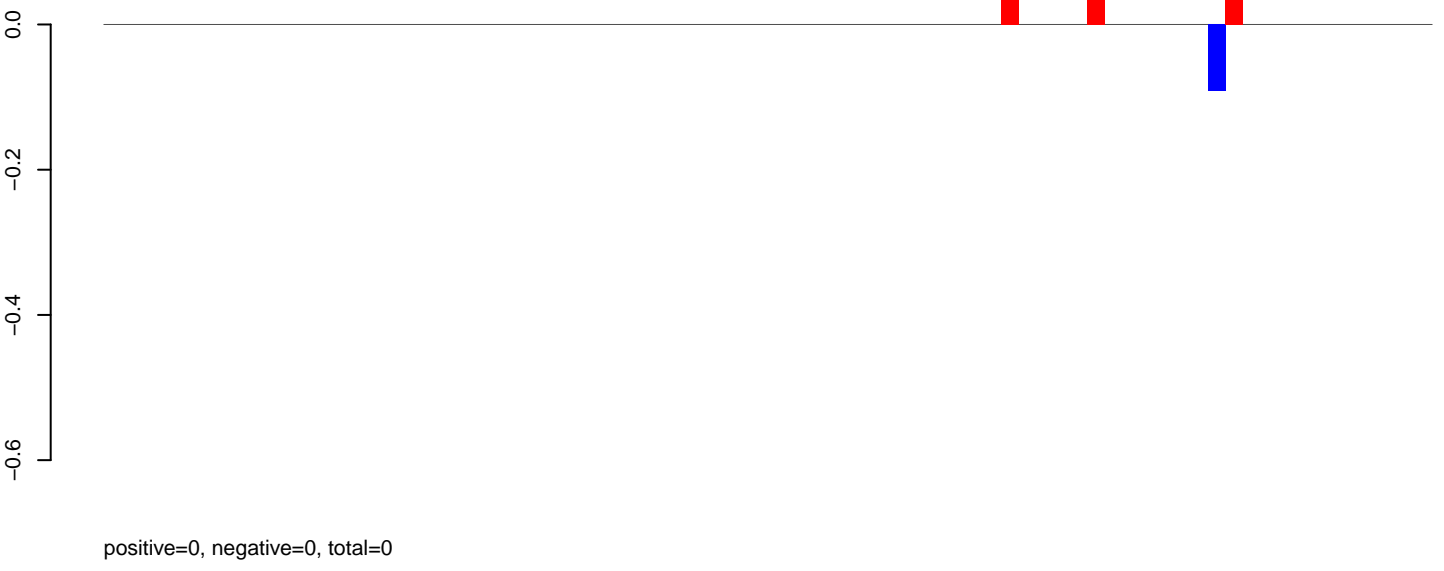
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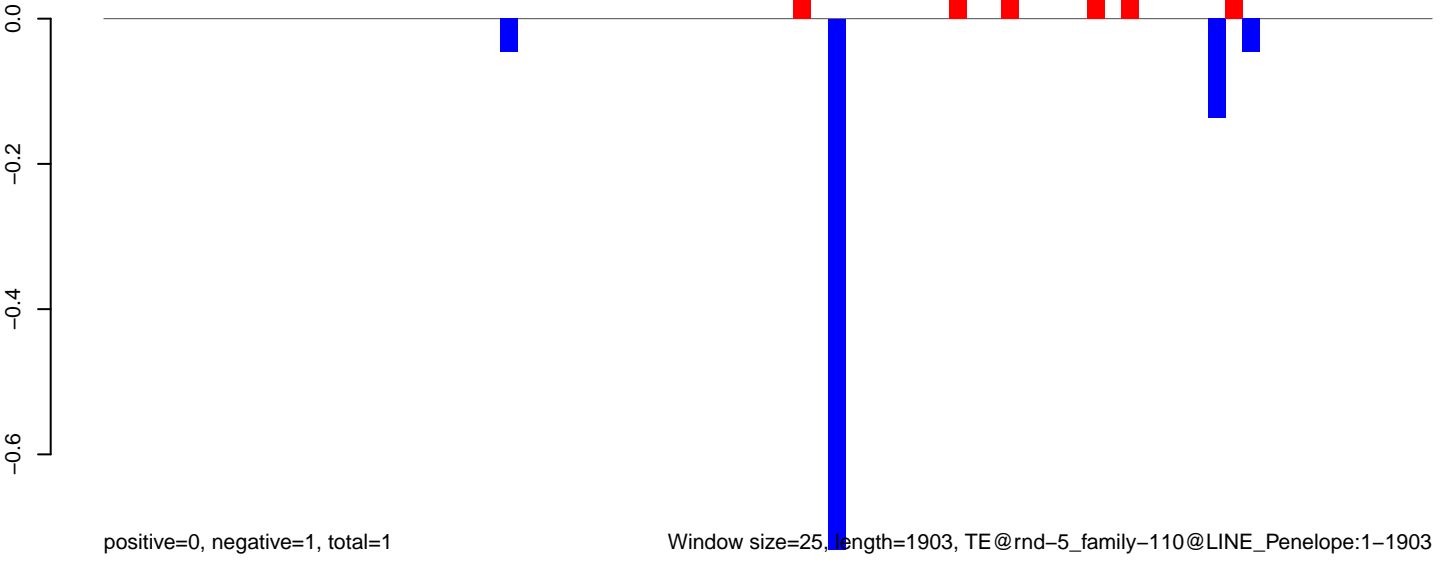
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

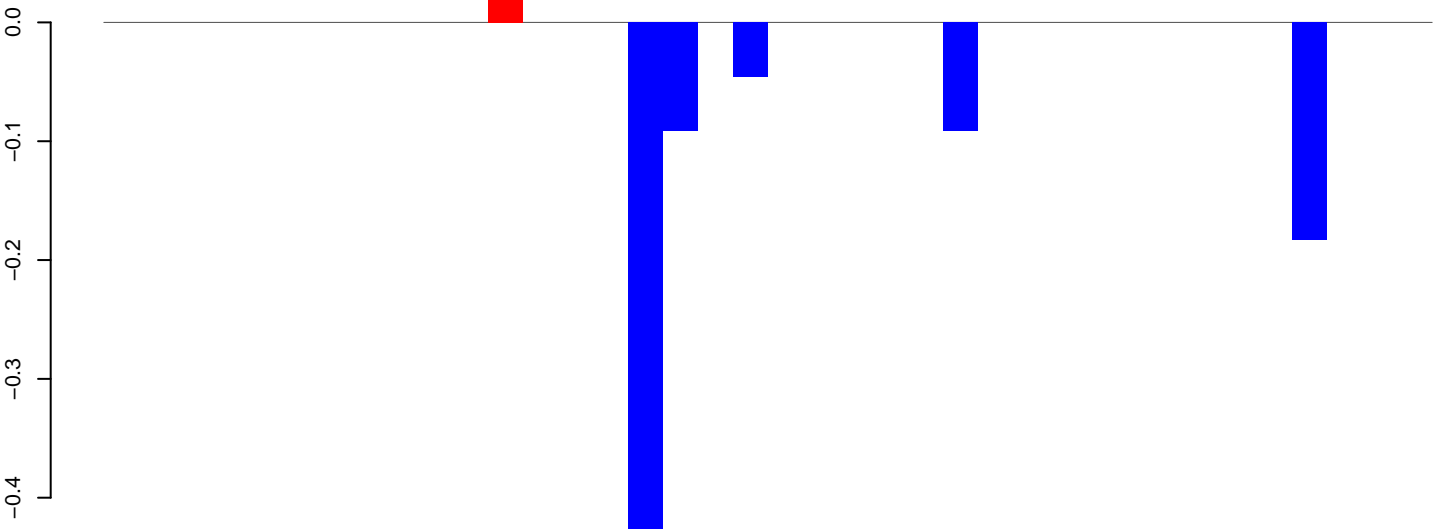


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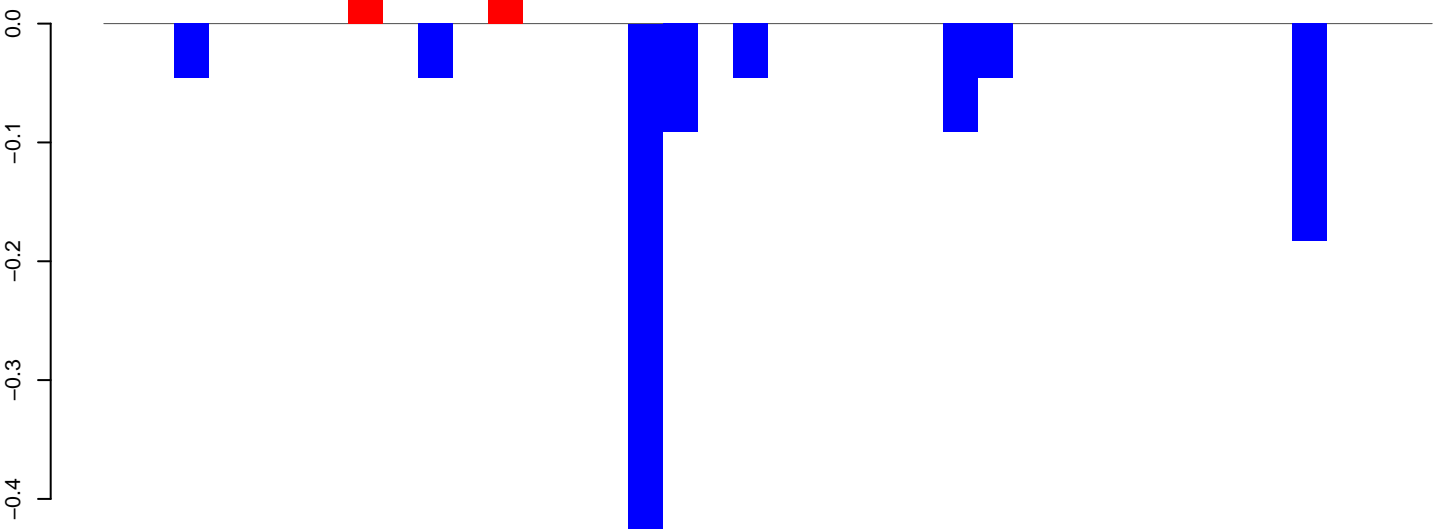
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



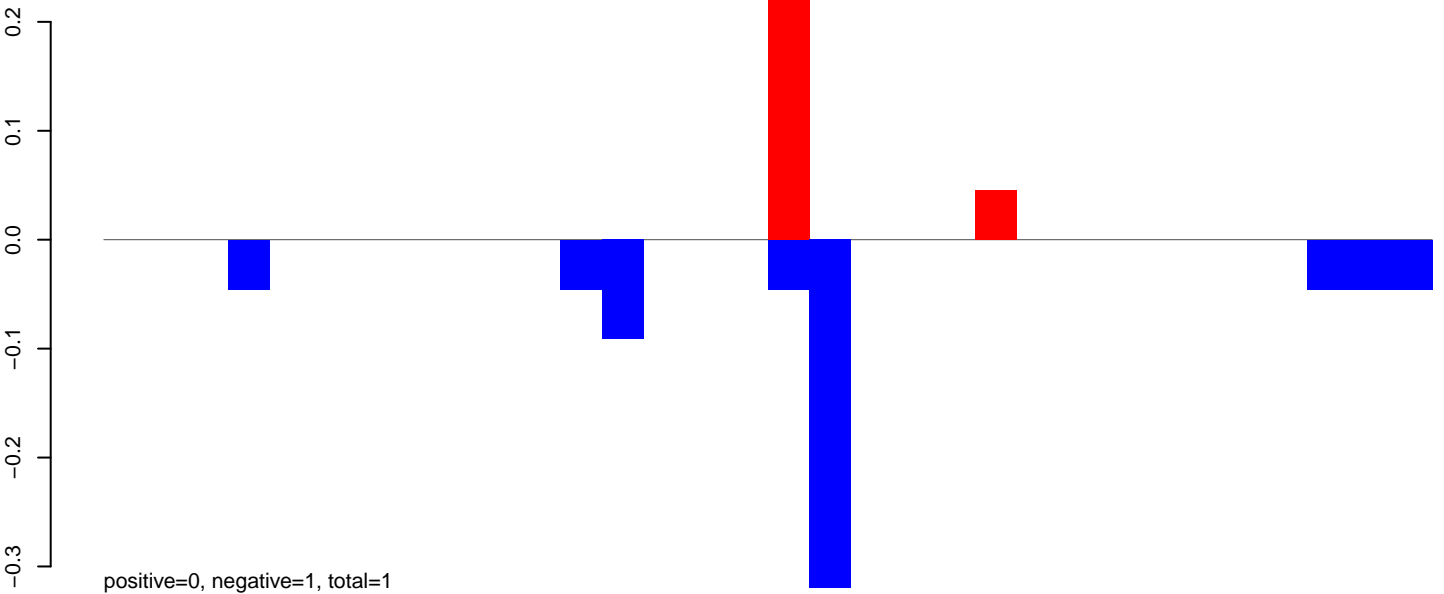
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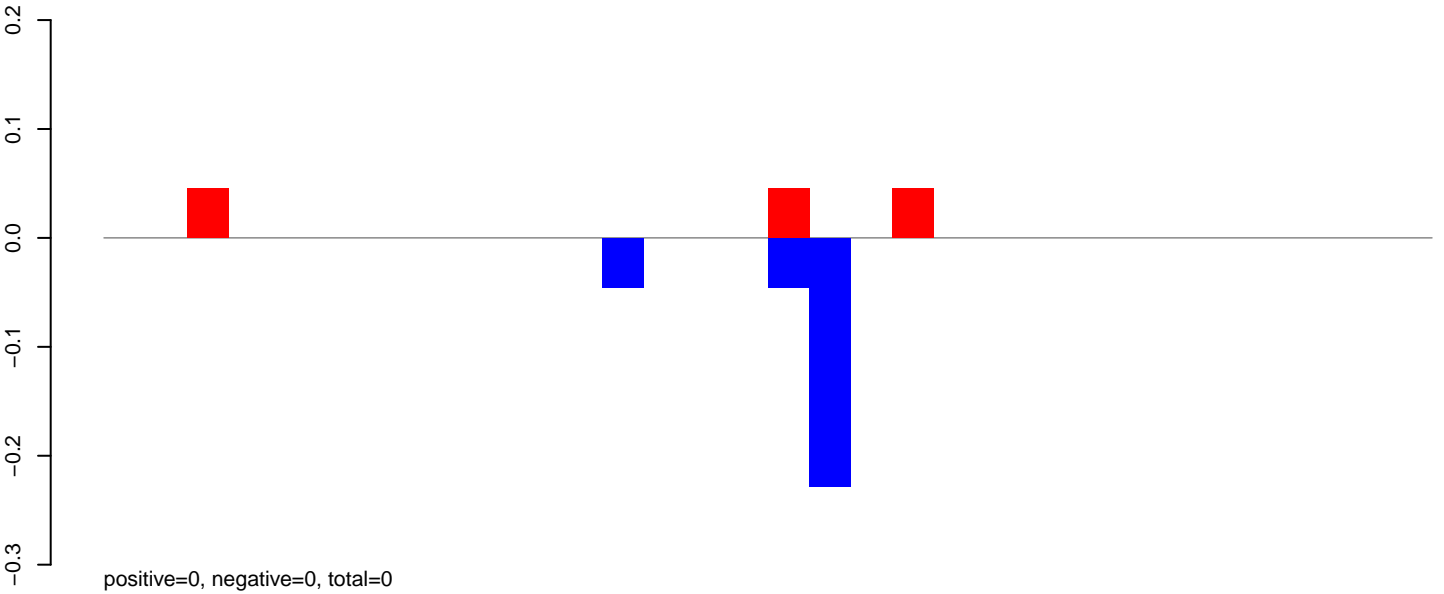
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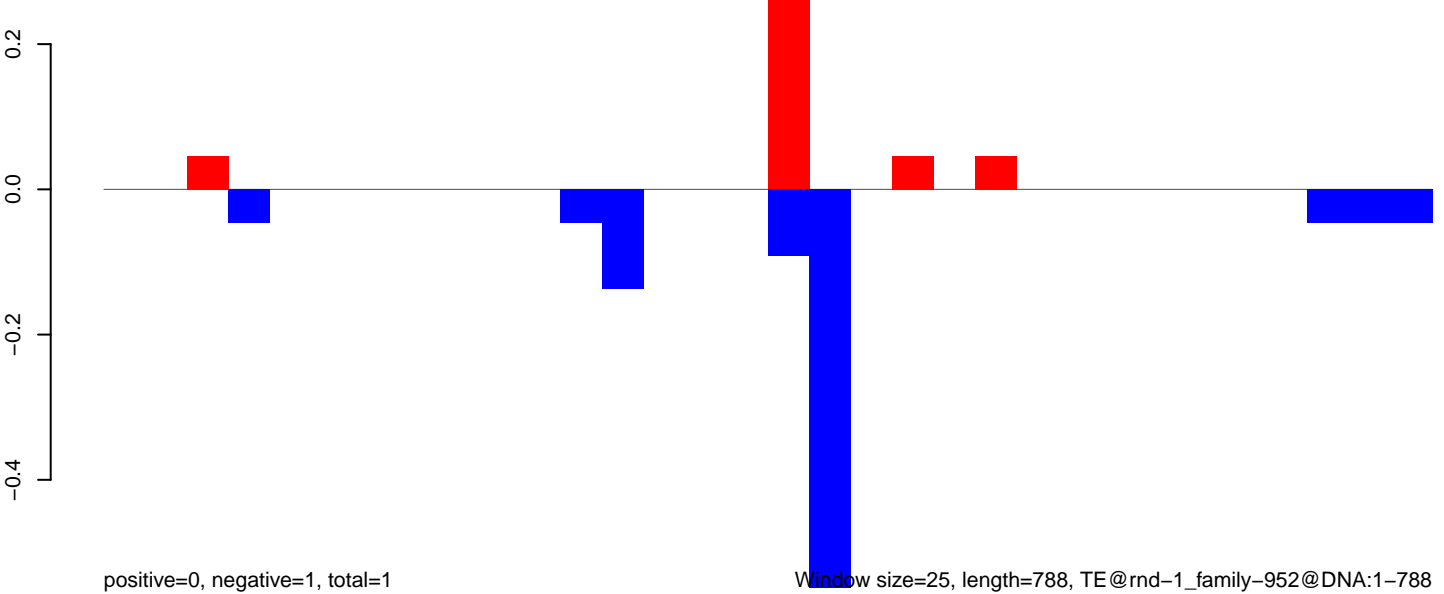
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



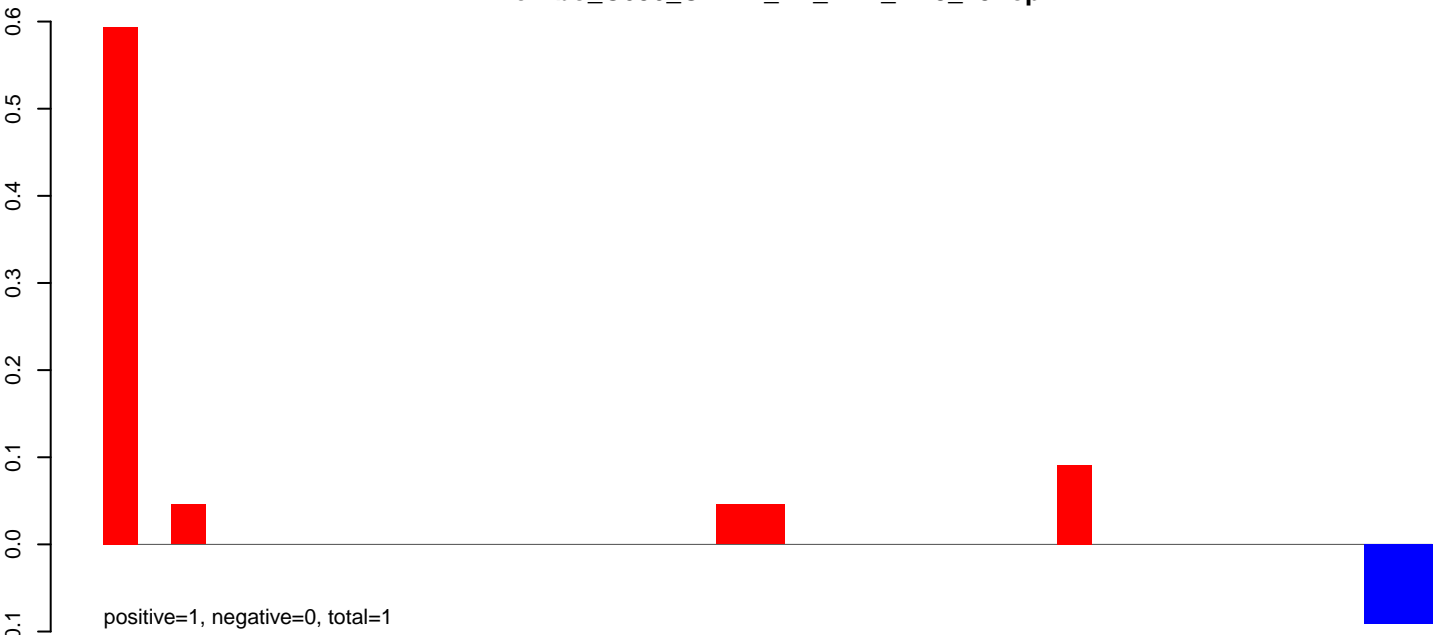
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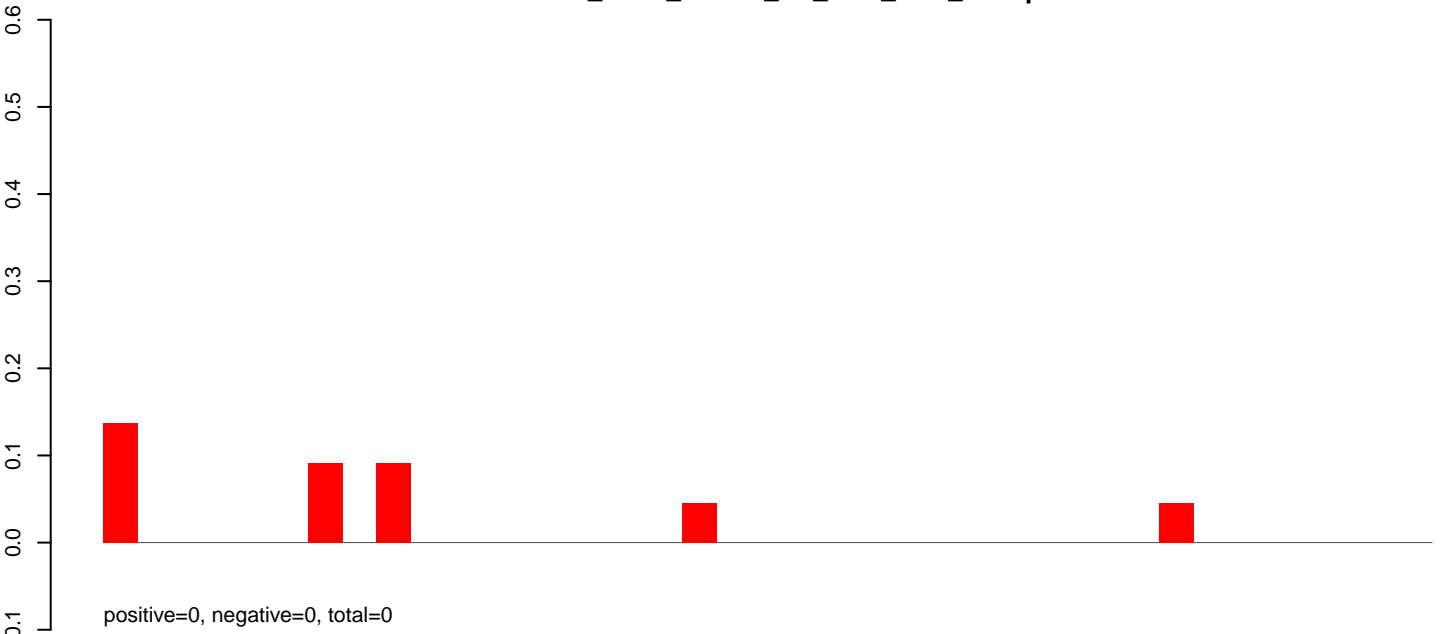
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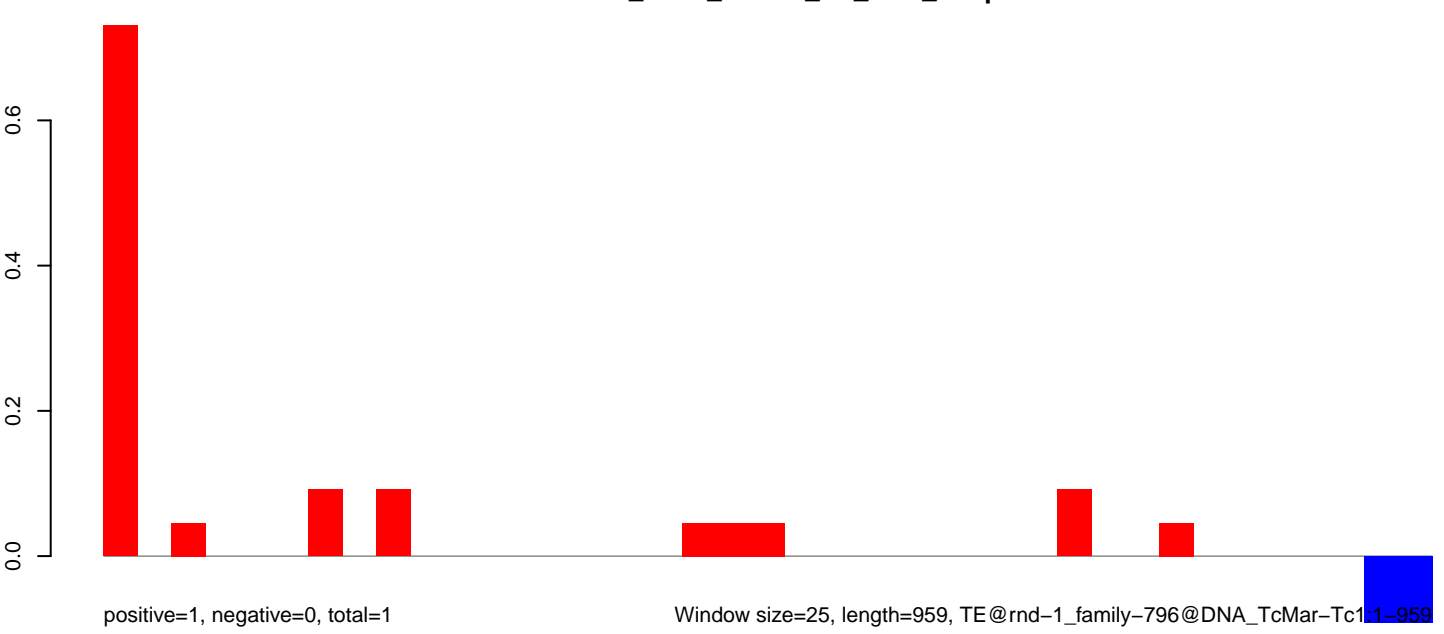
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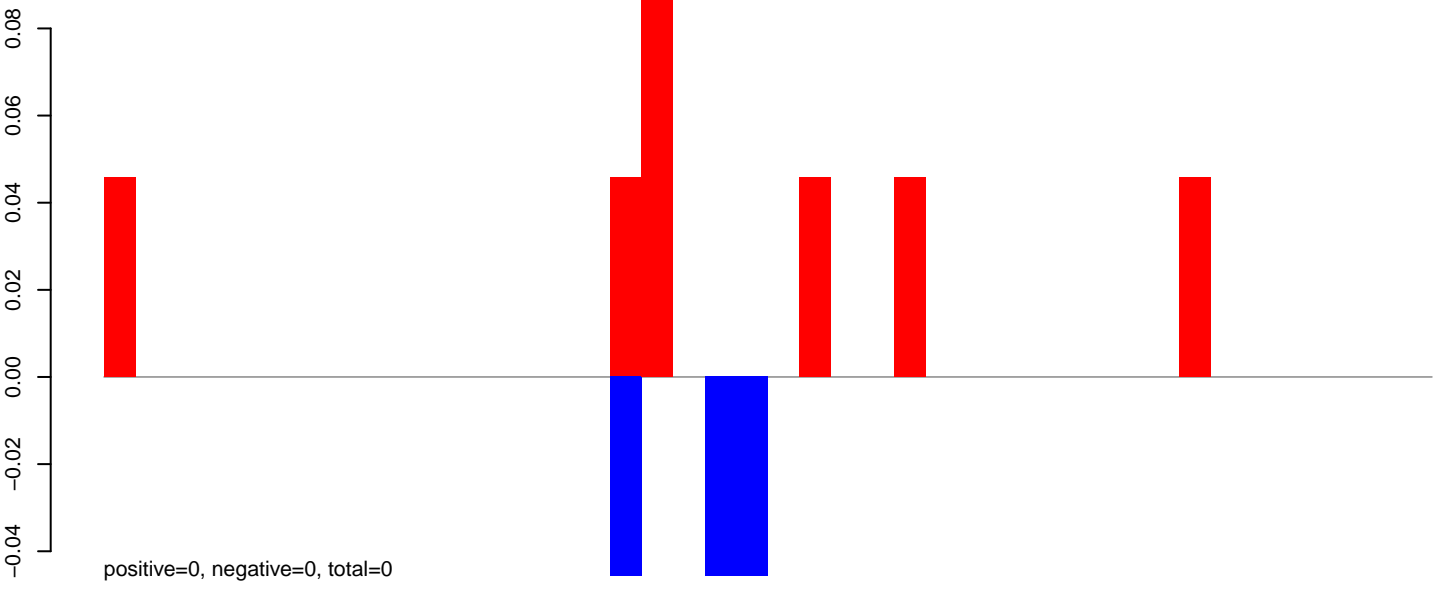
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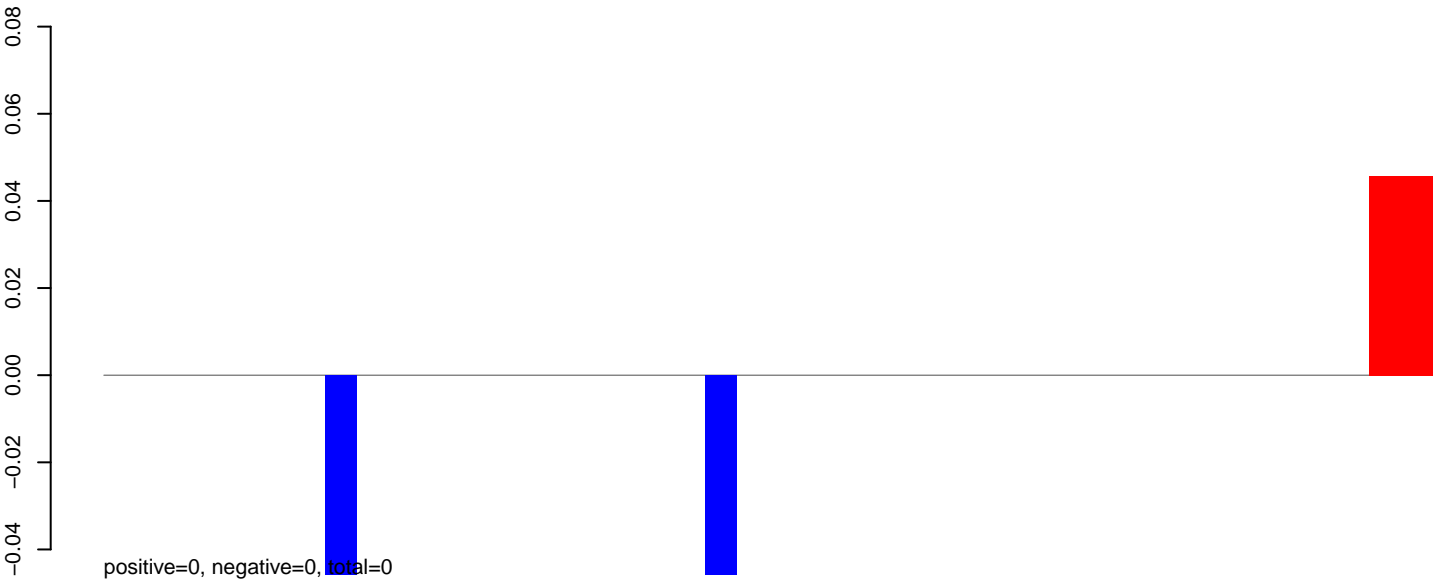
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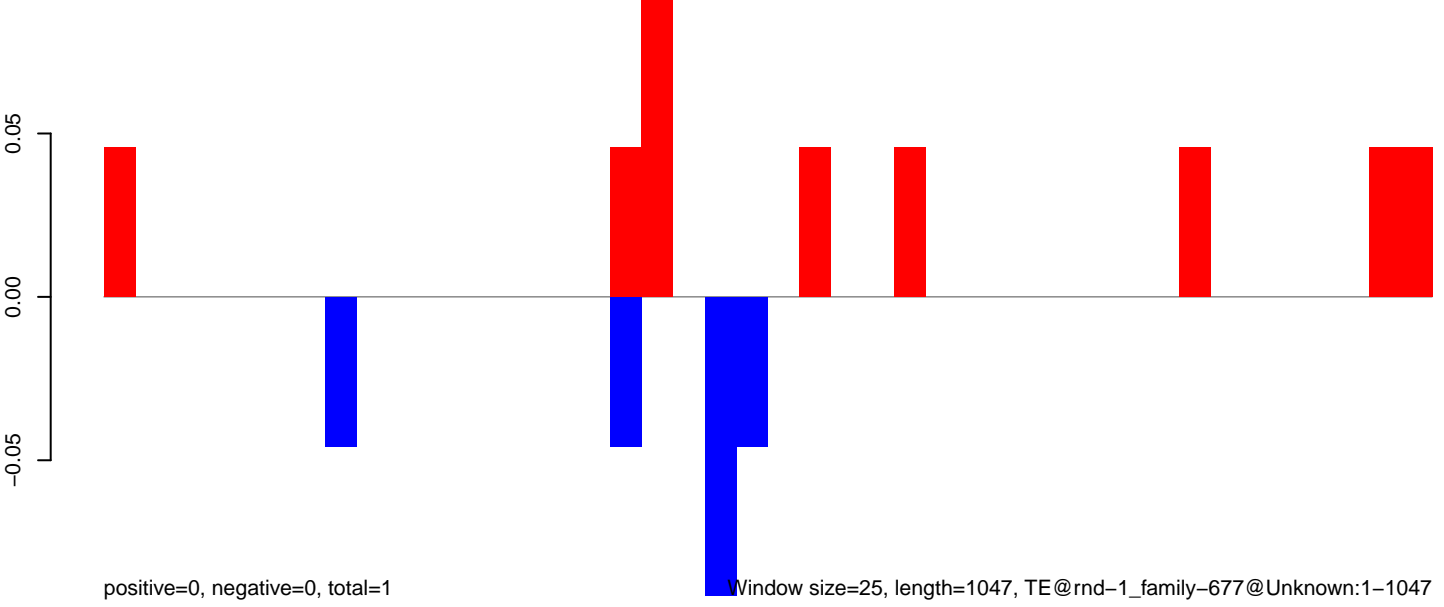
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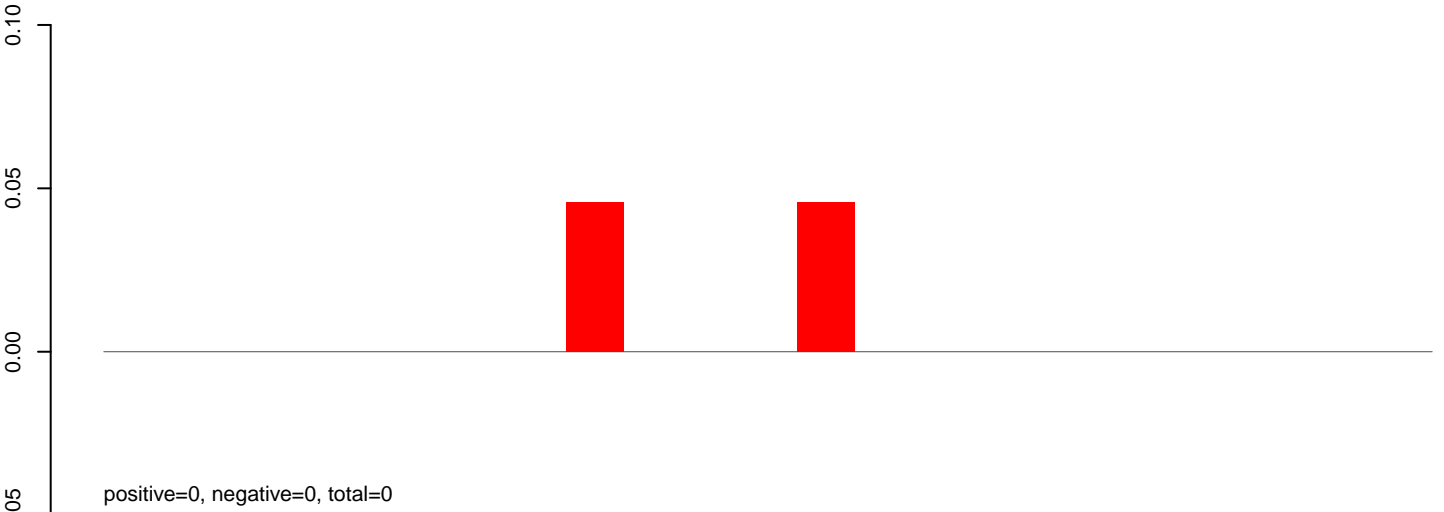
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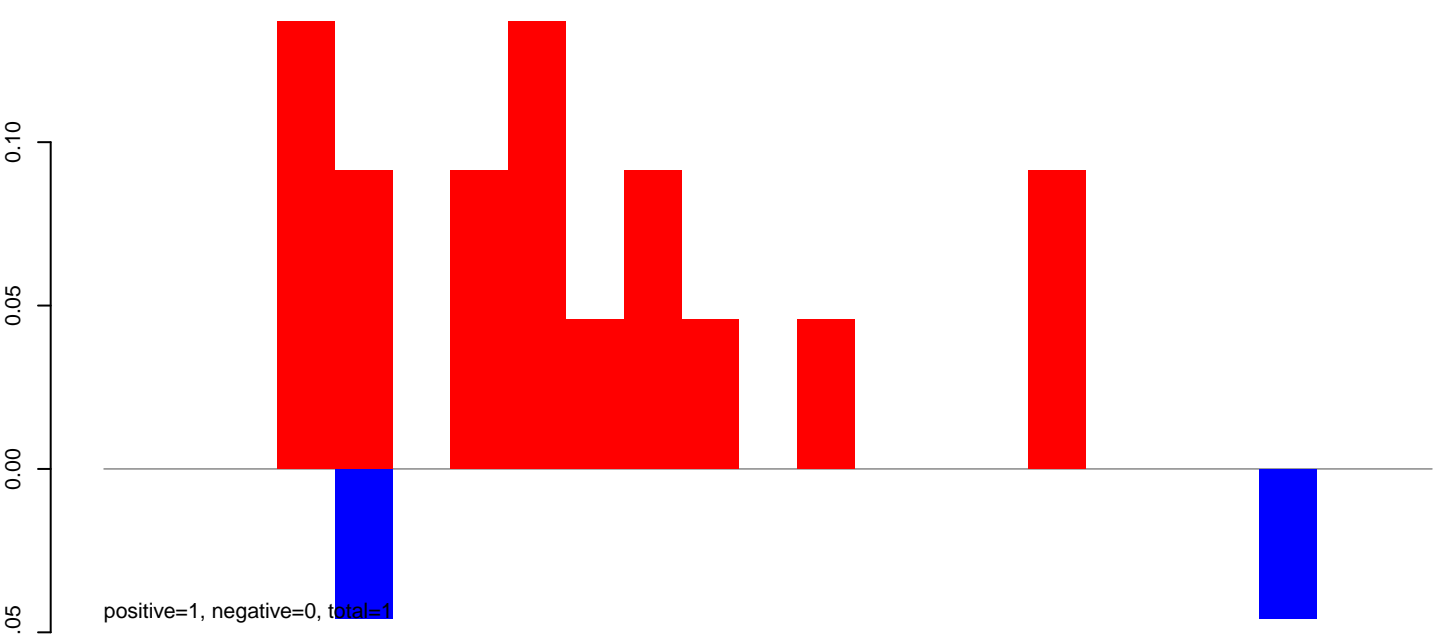
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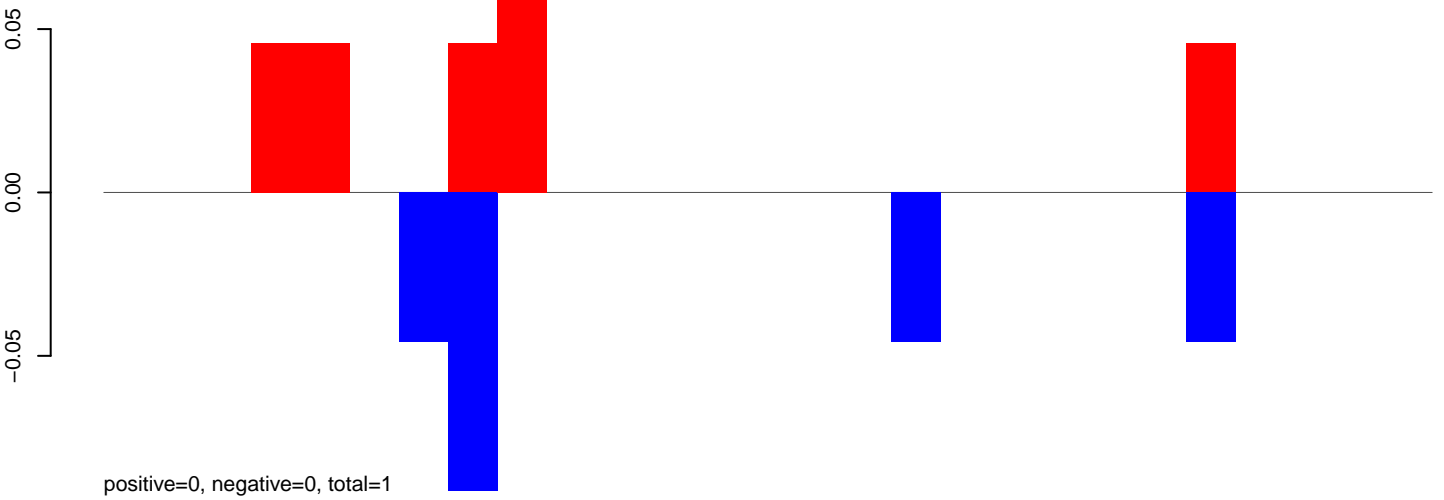
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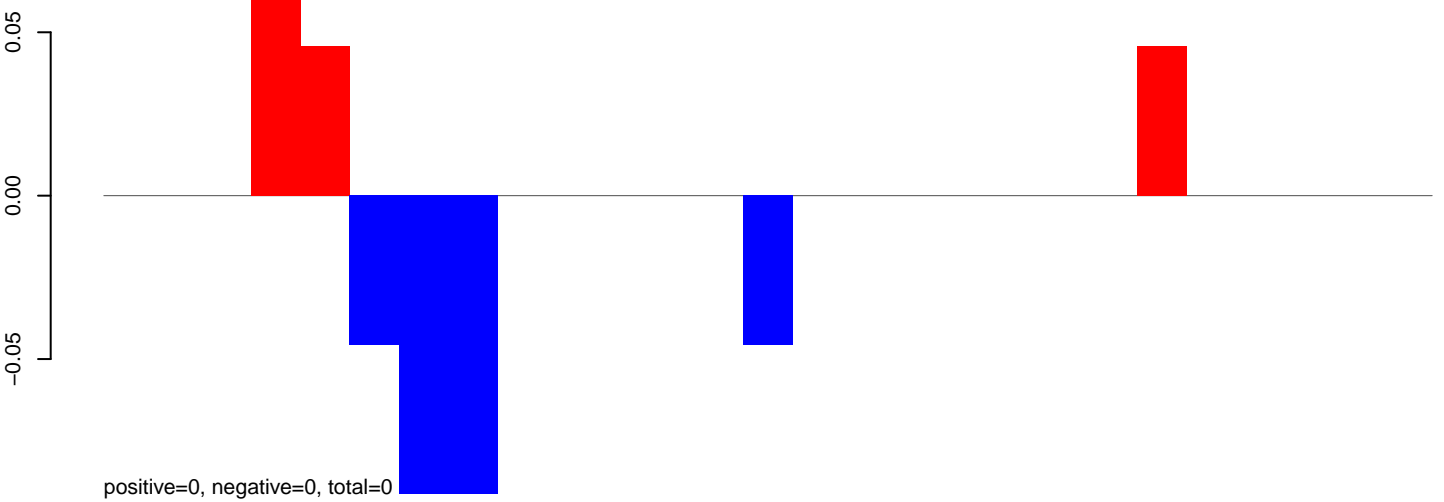
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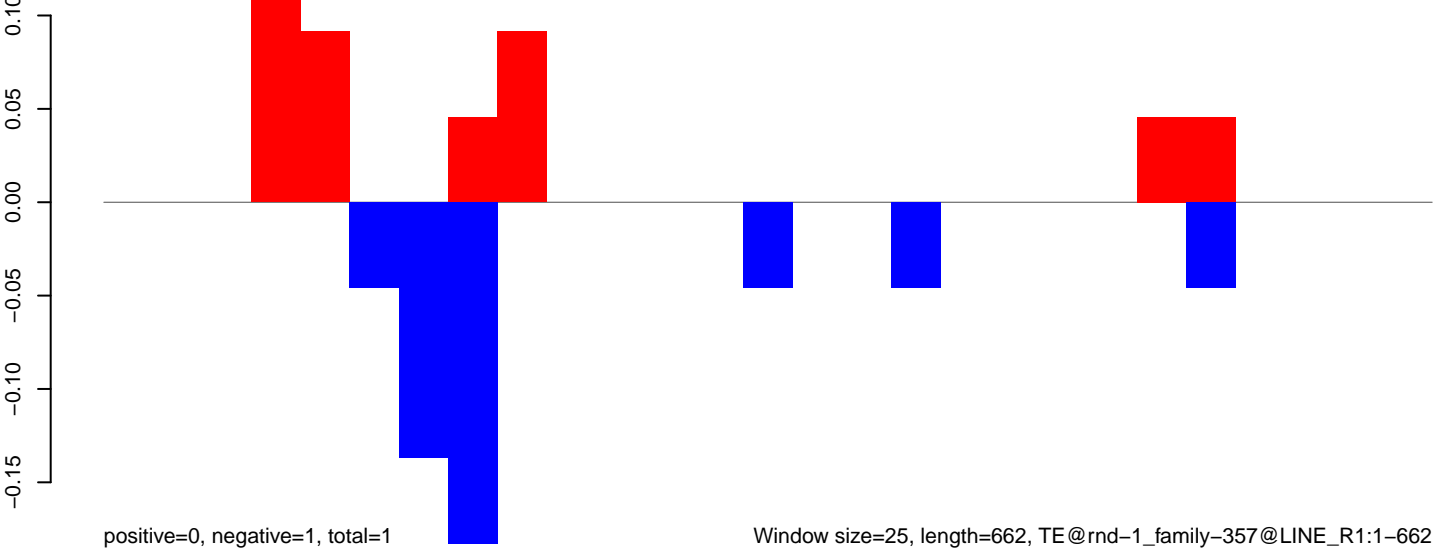
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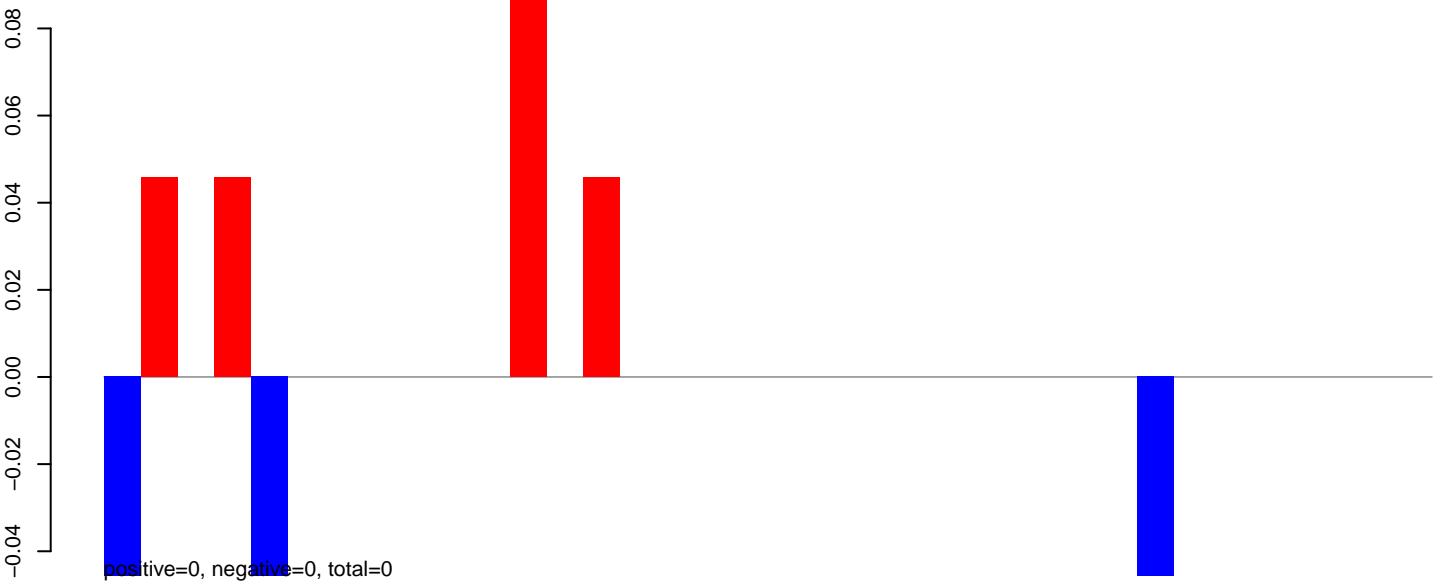
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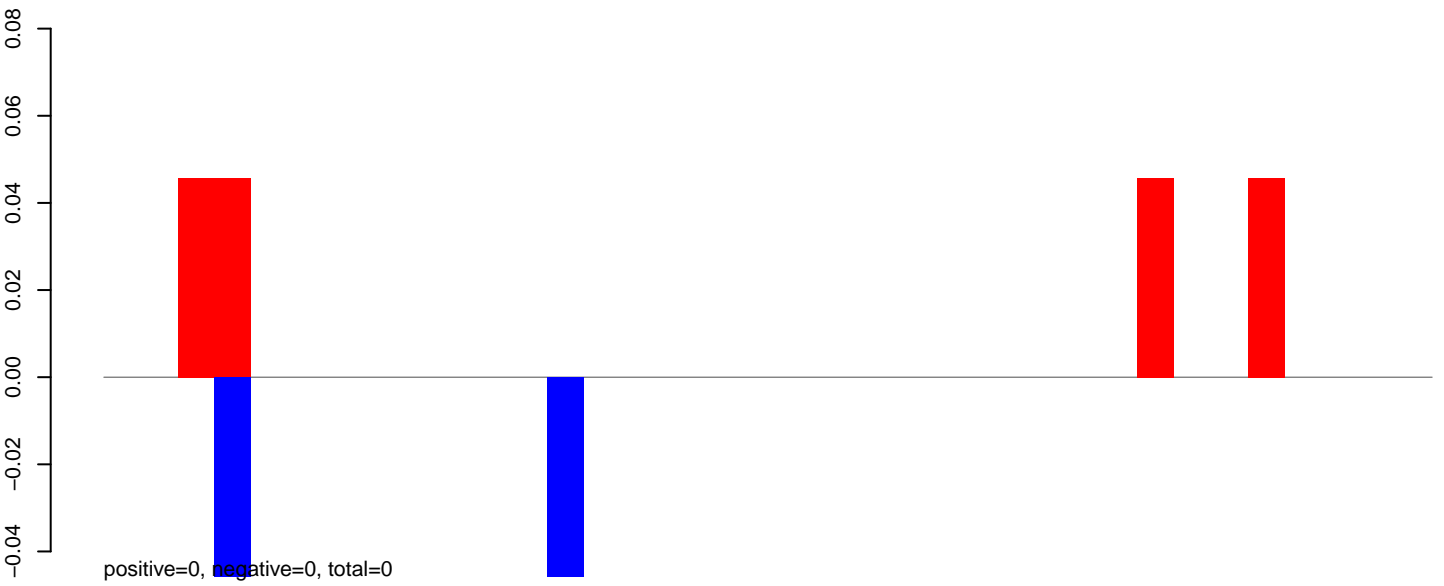
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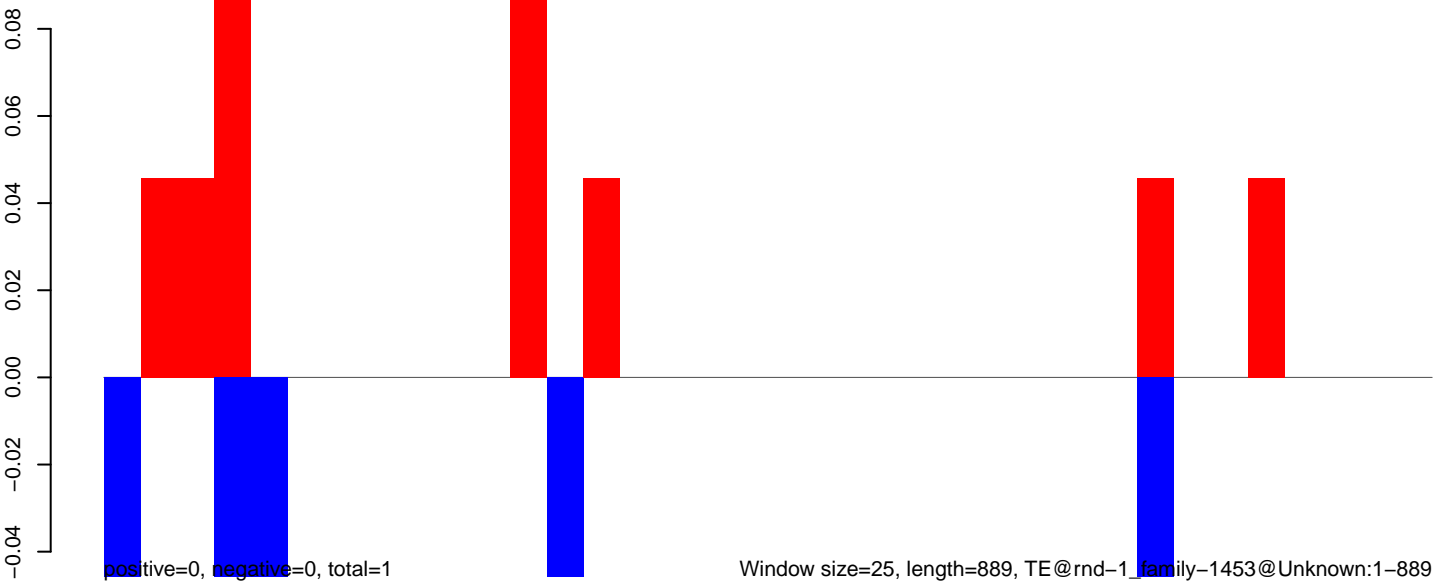
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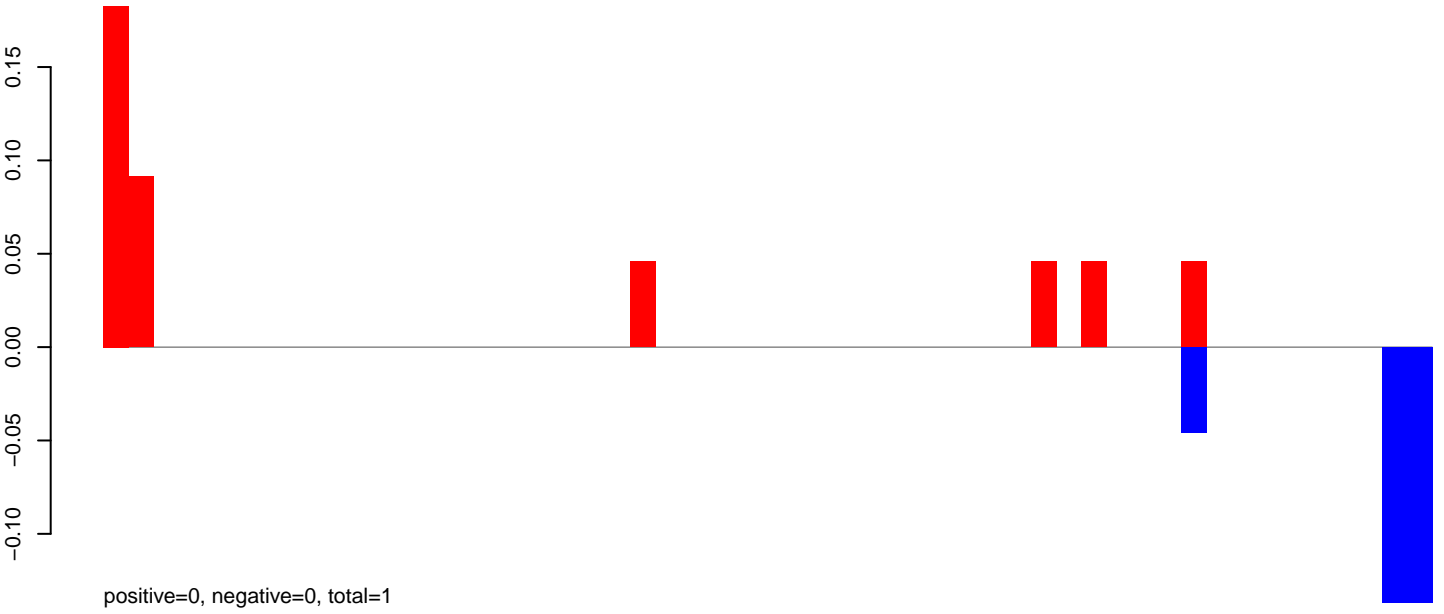
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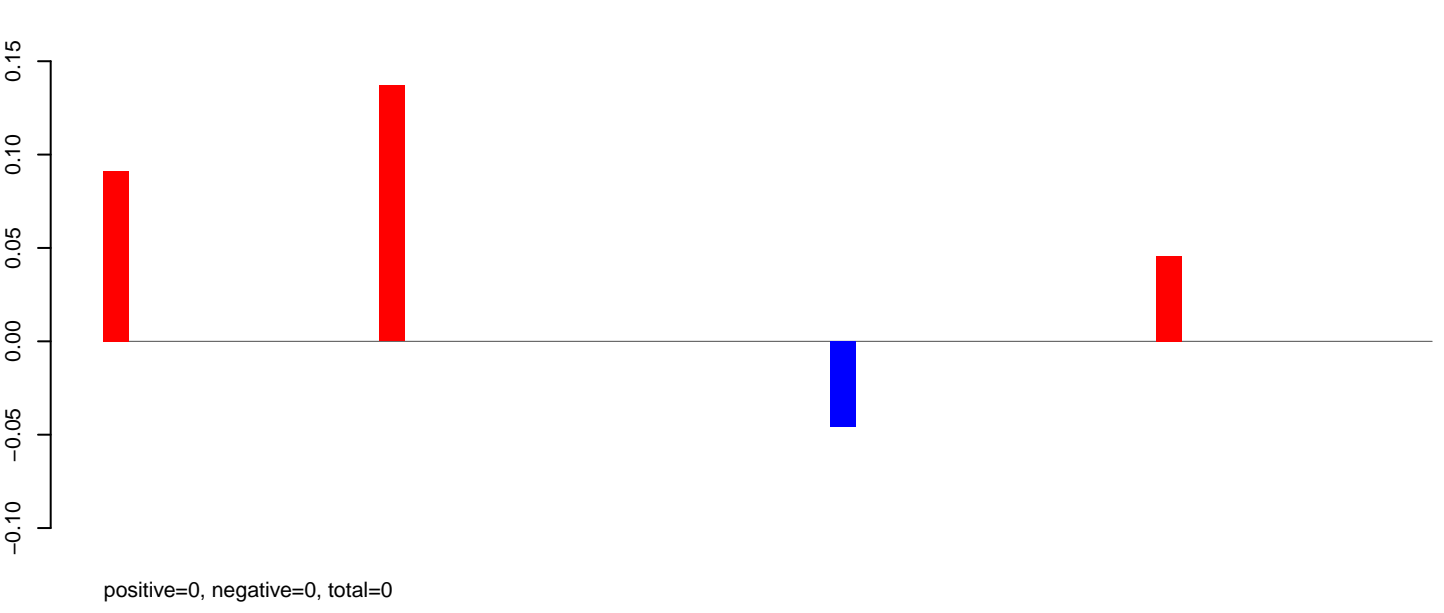
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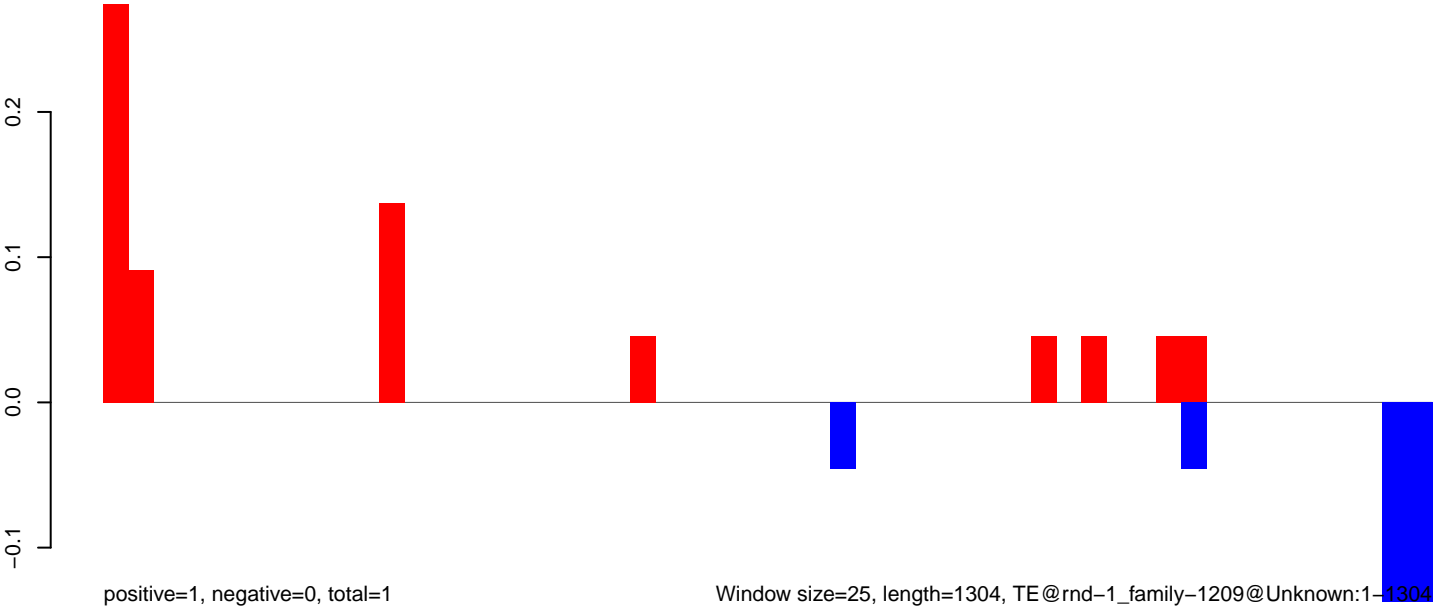
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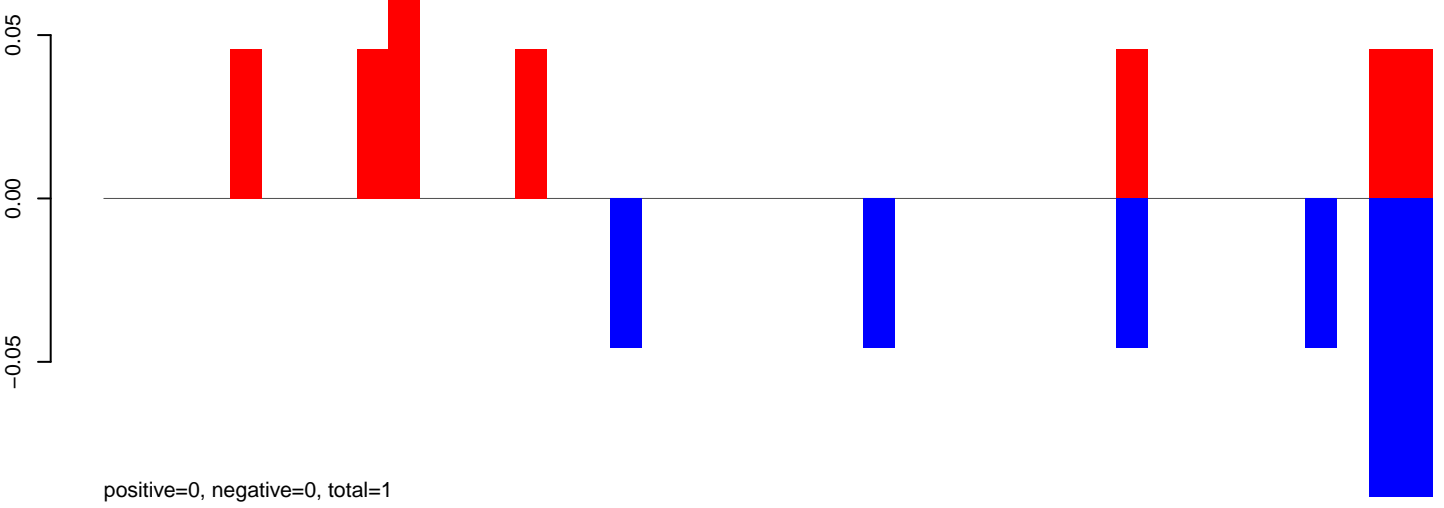
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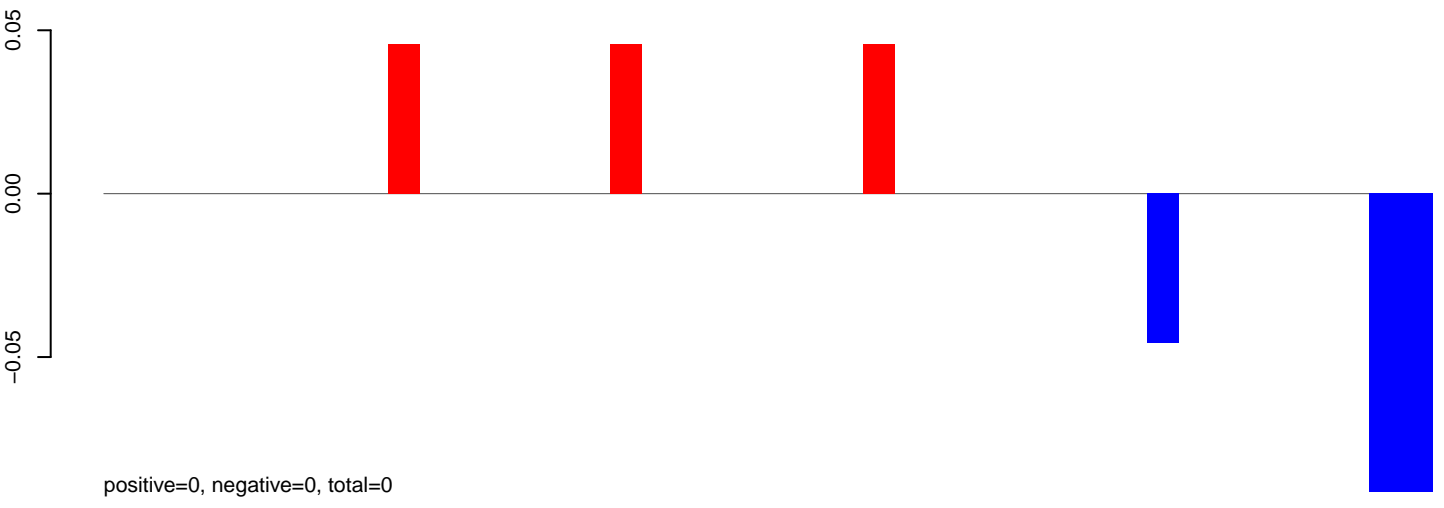
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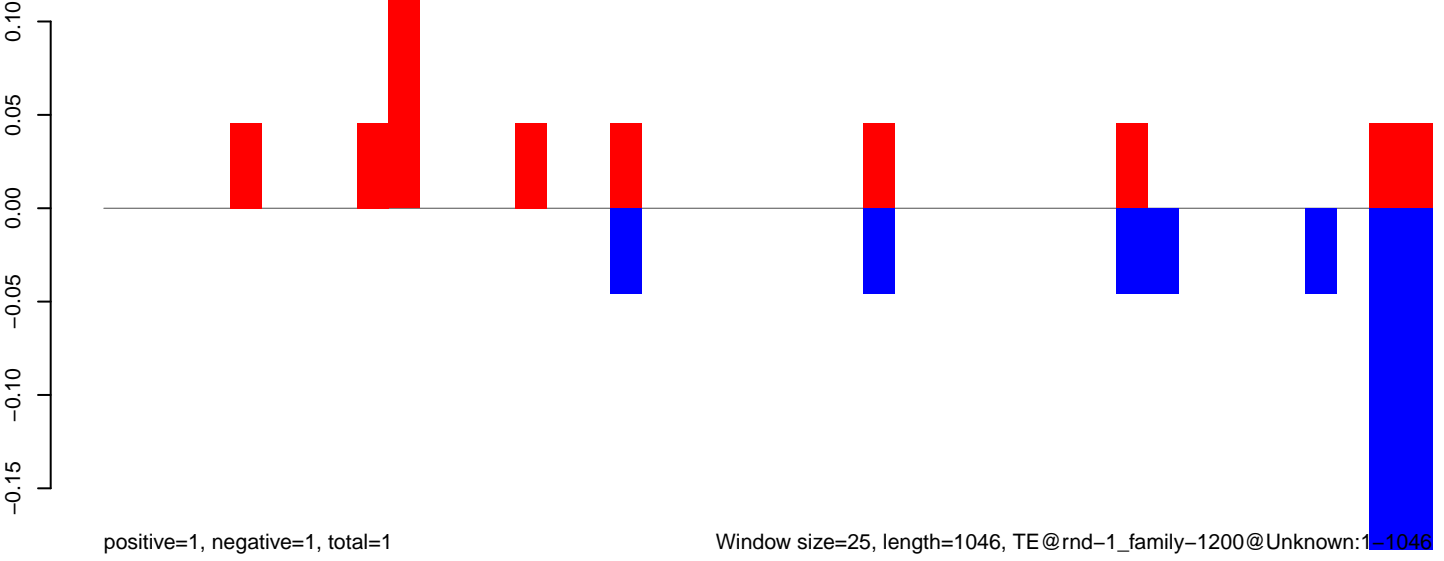
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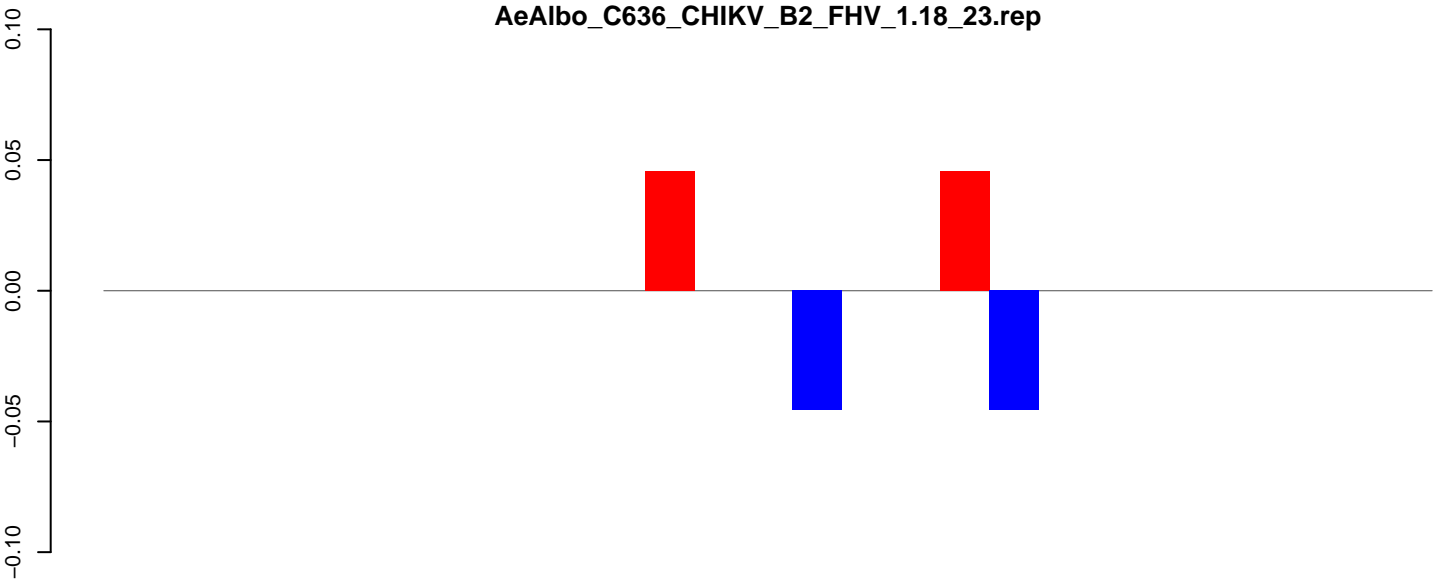
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

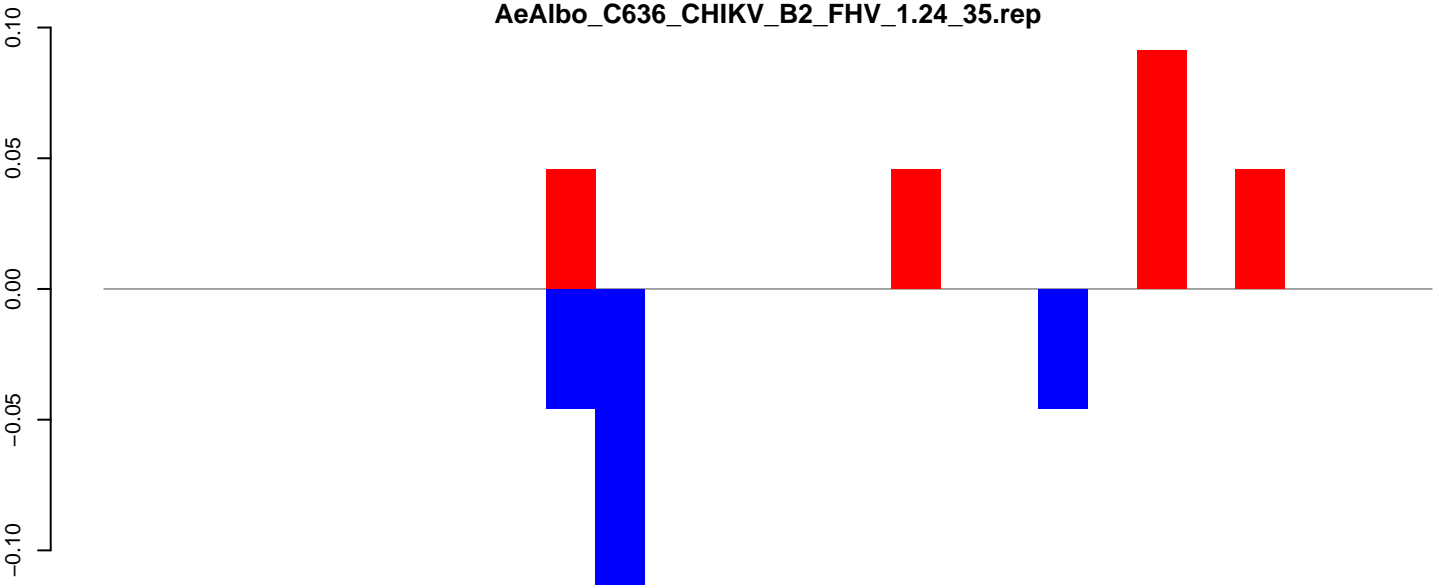


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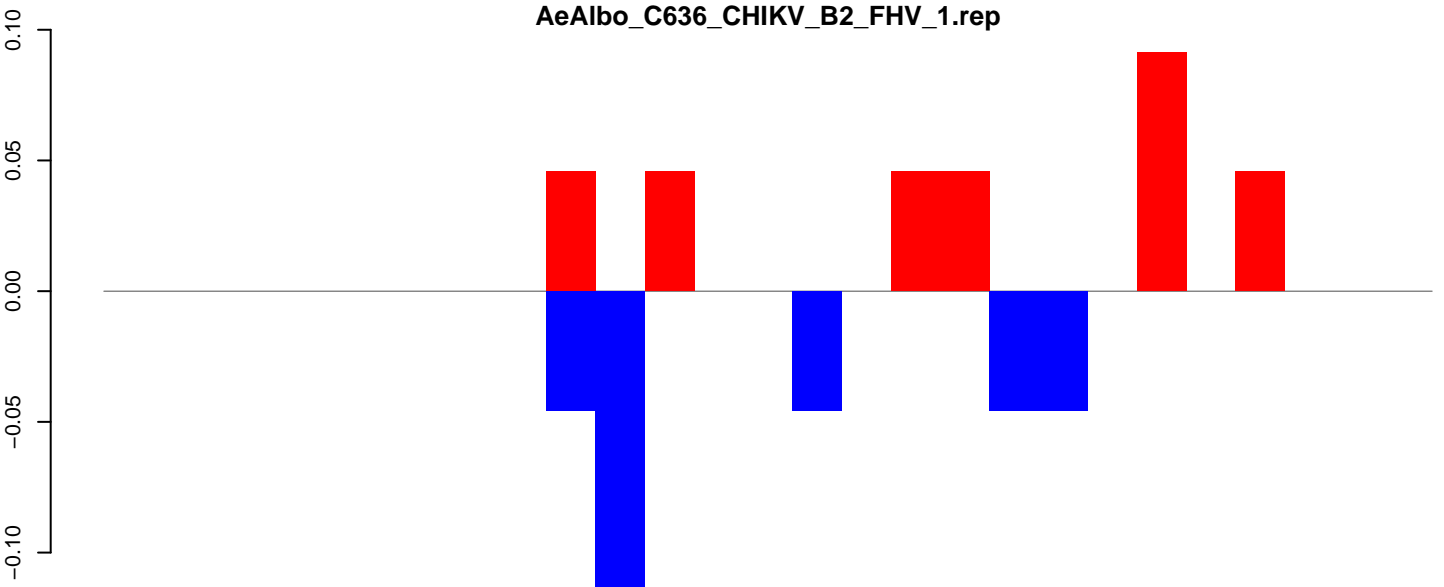
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positive=0, negative=0, total=0

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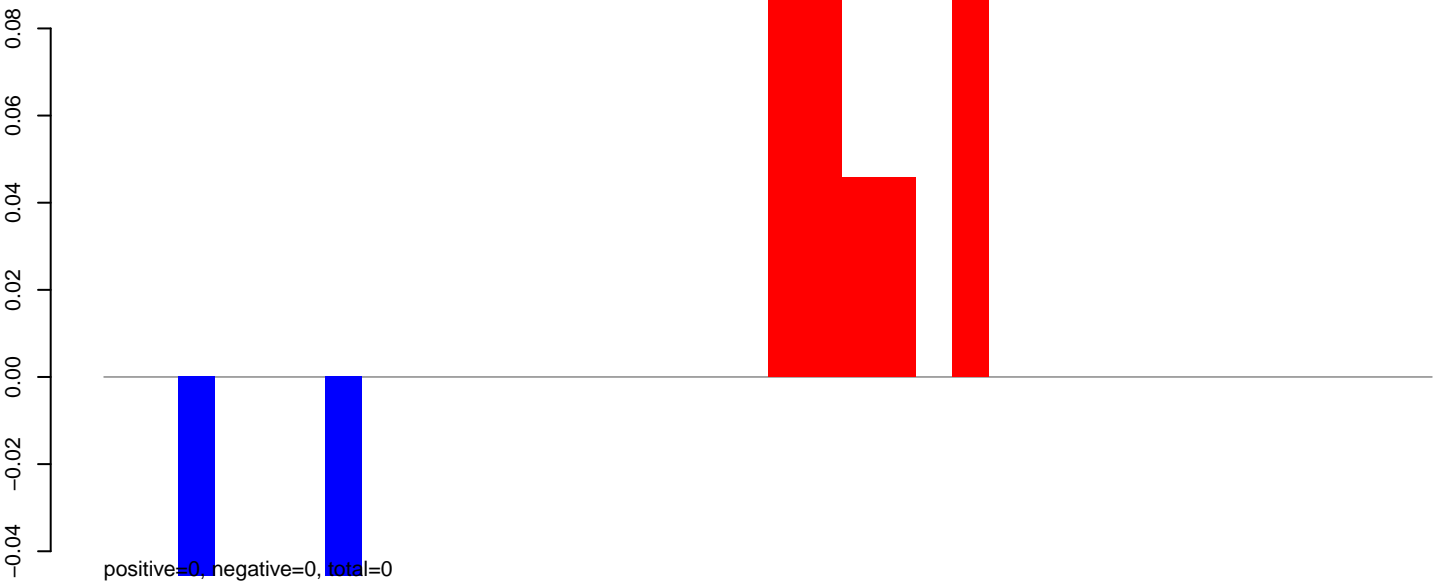


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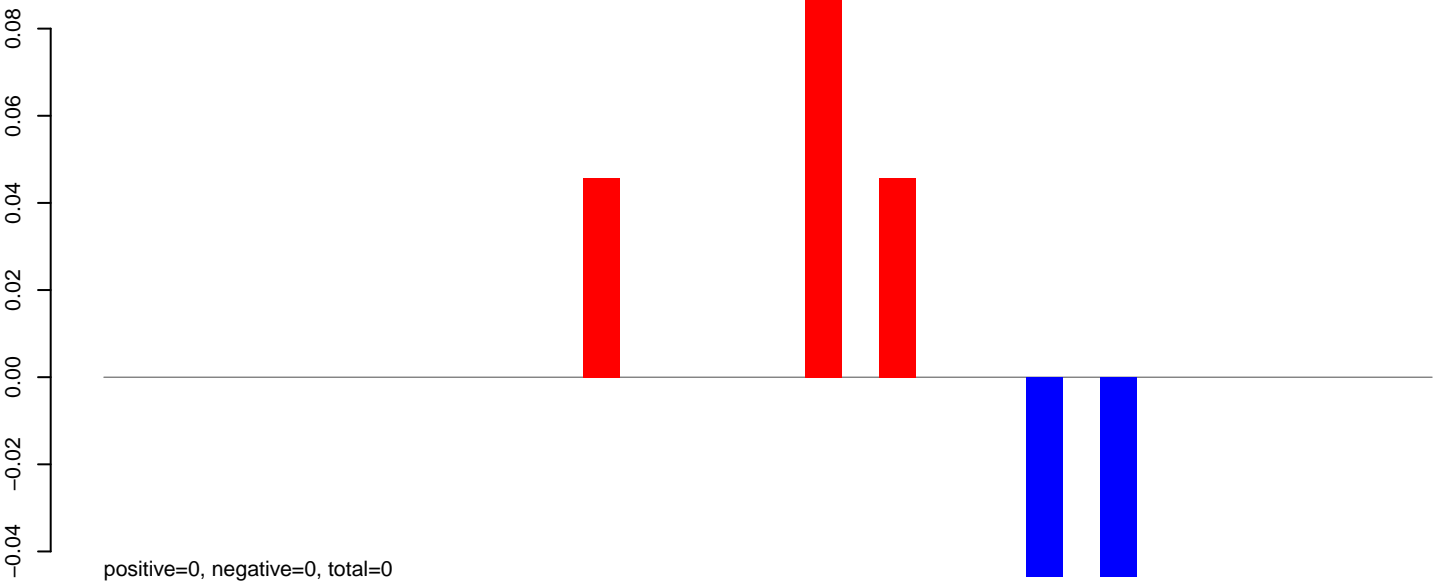
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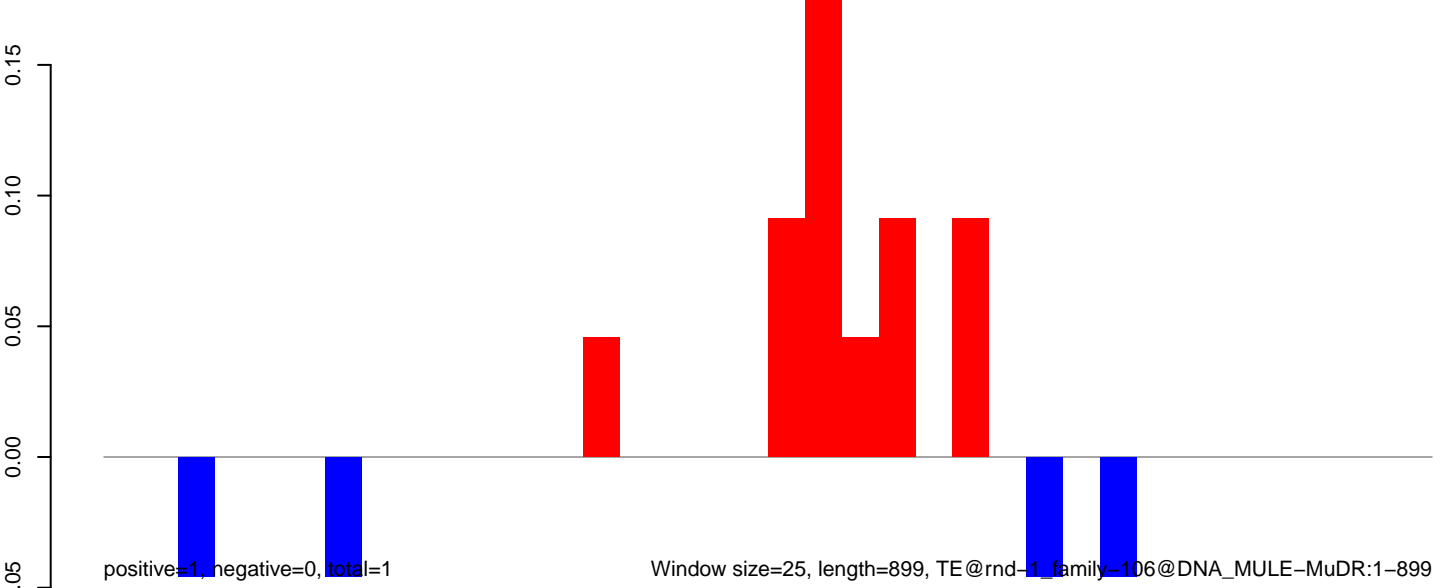
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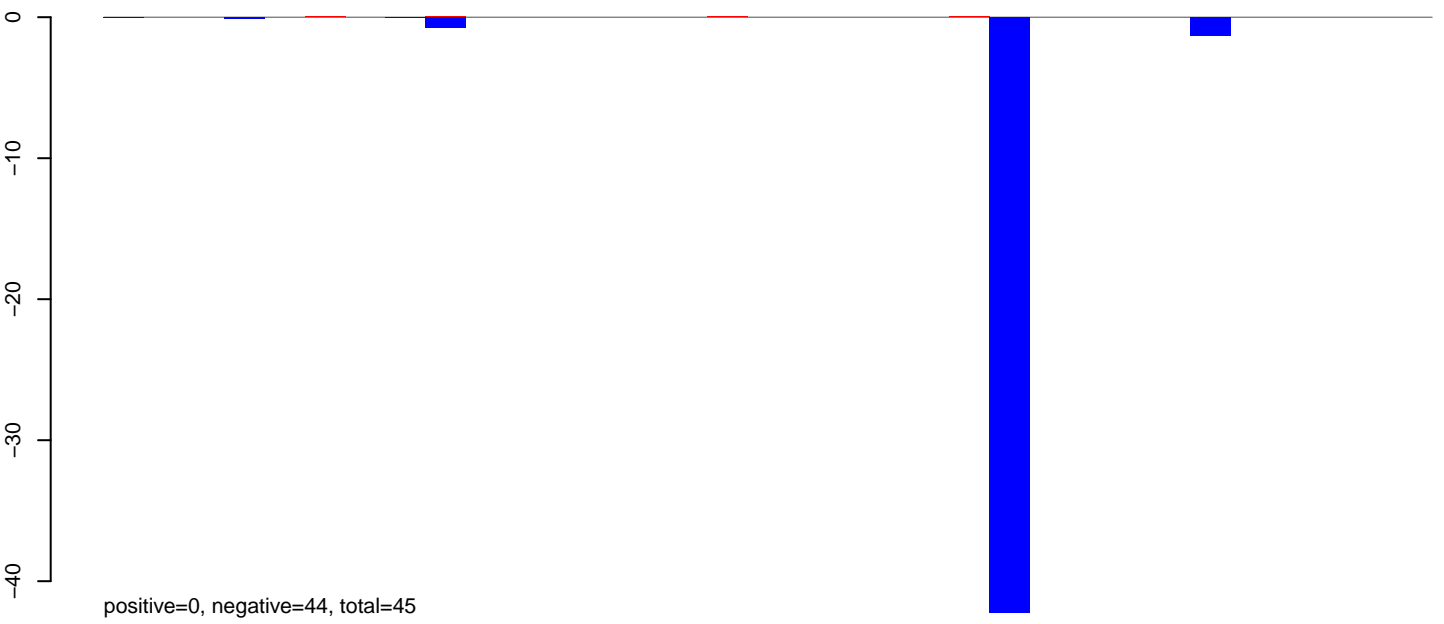


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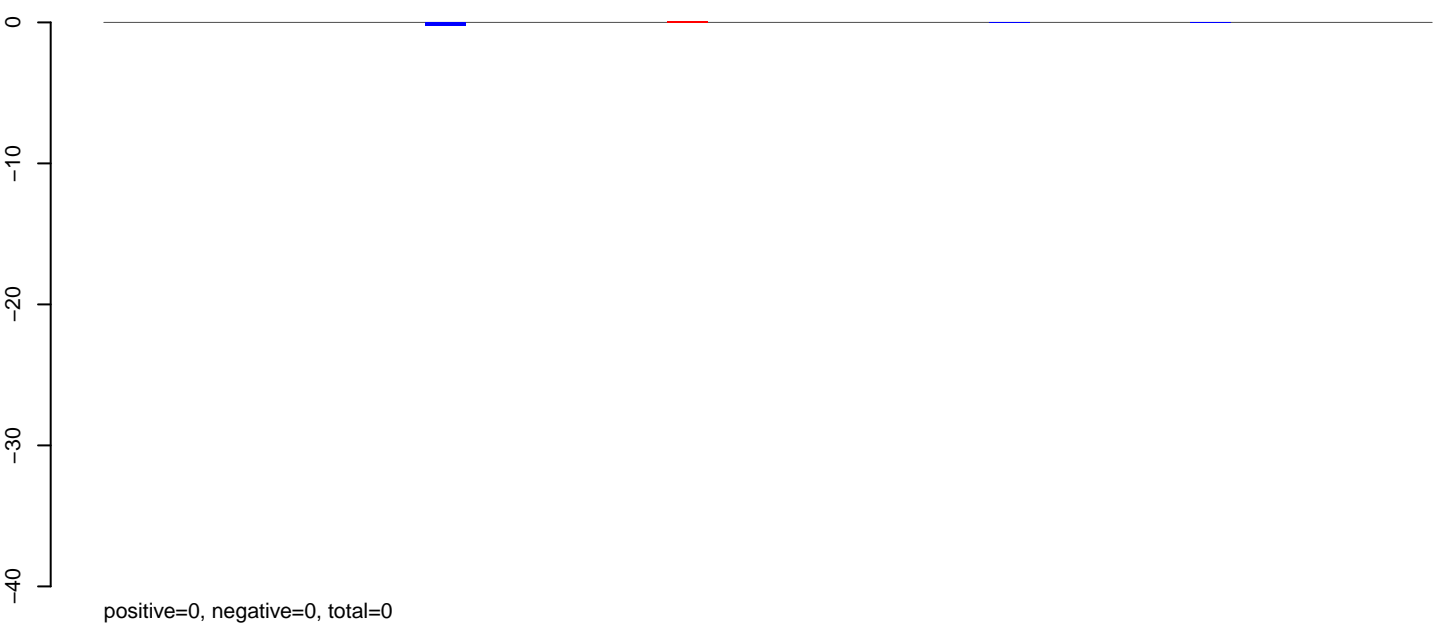
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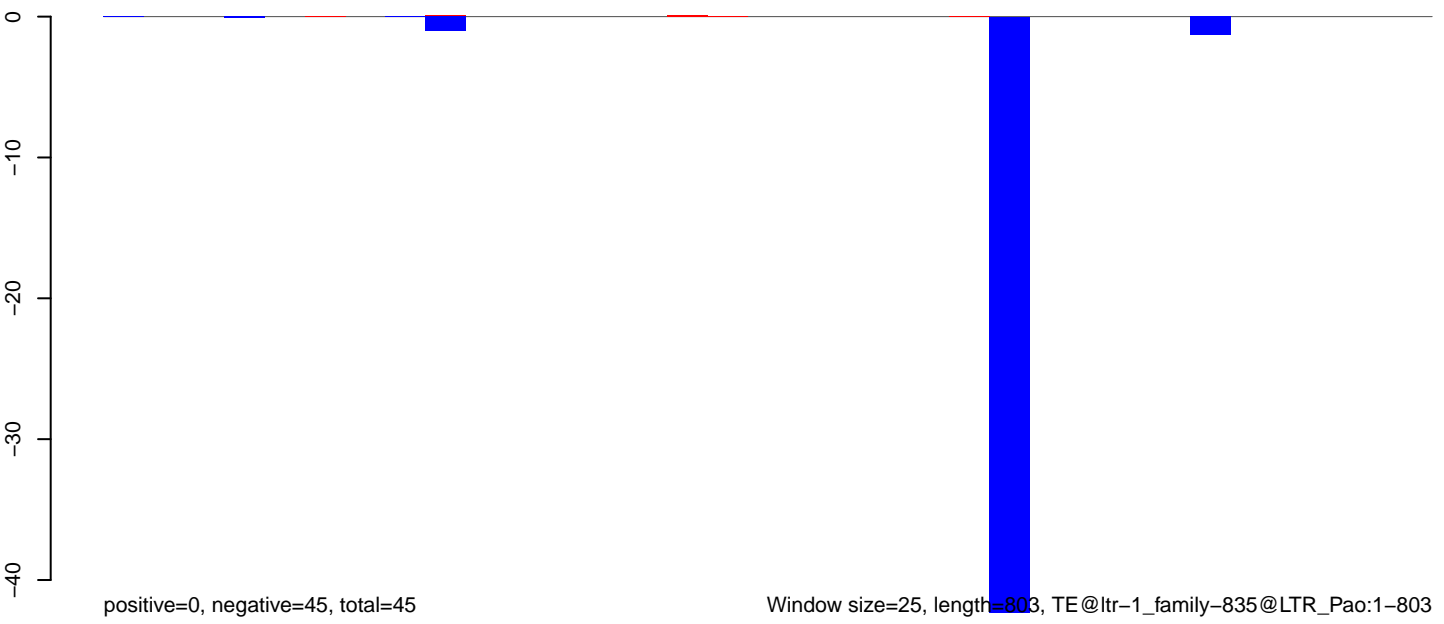
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

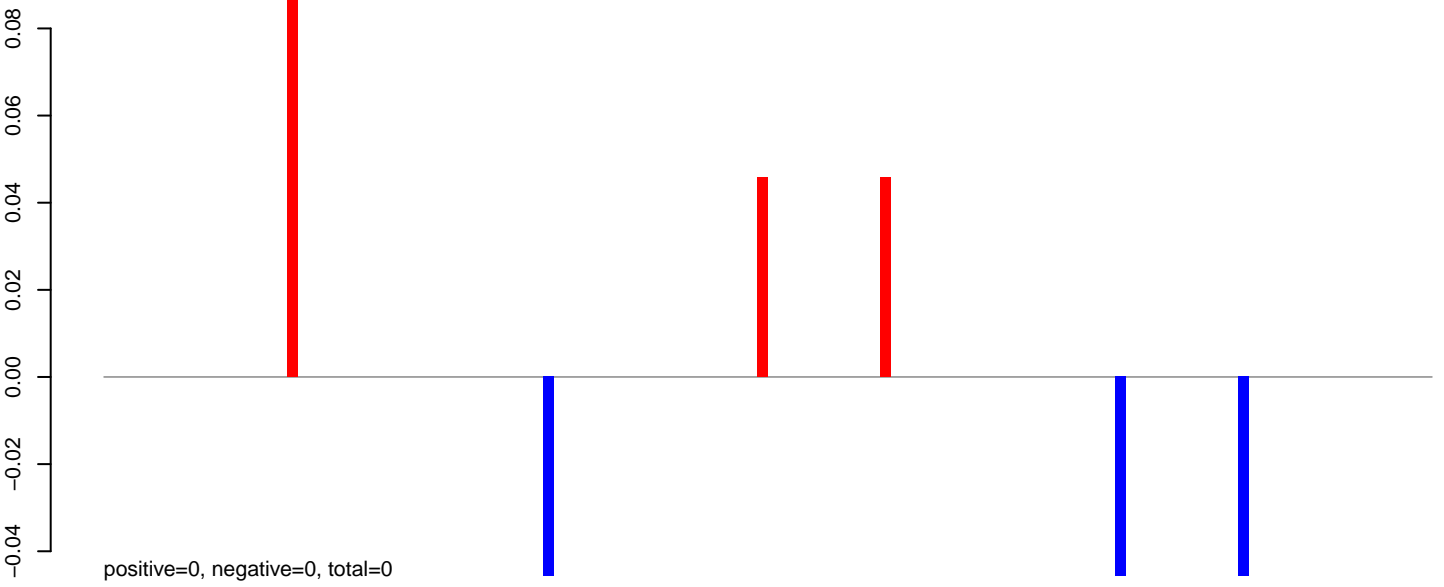


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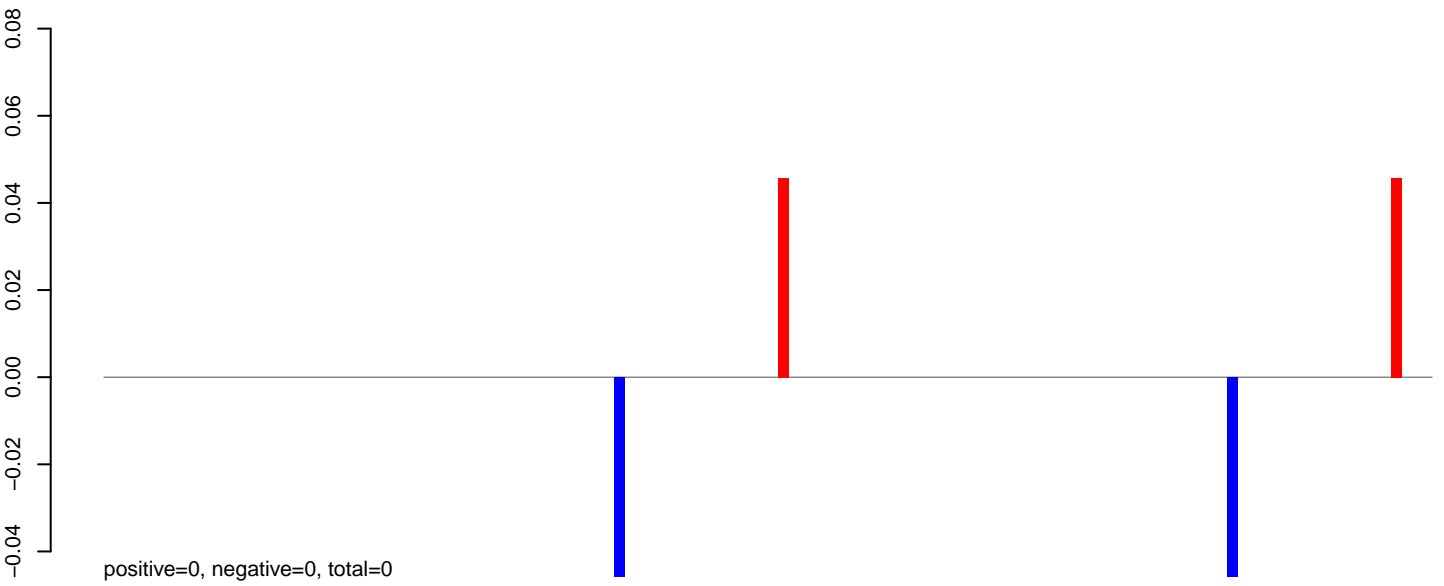
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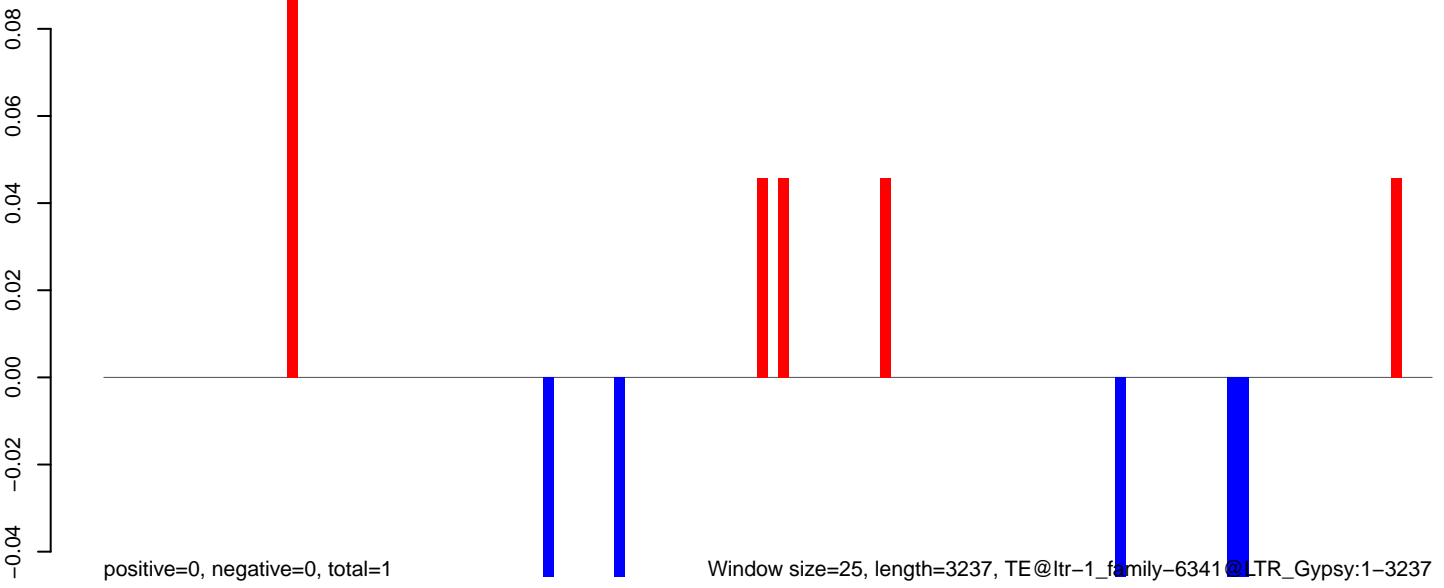
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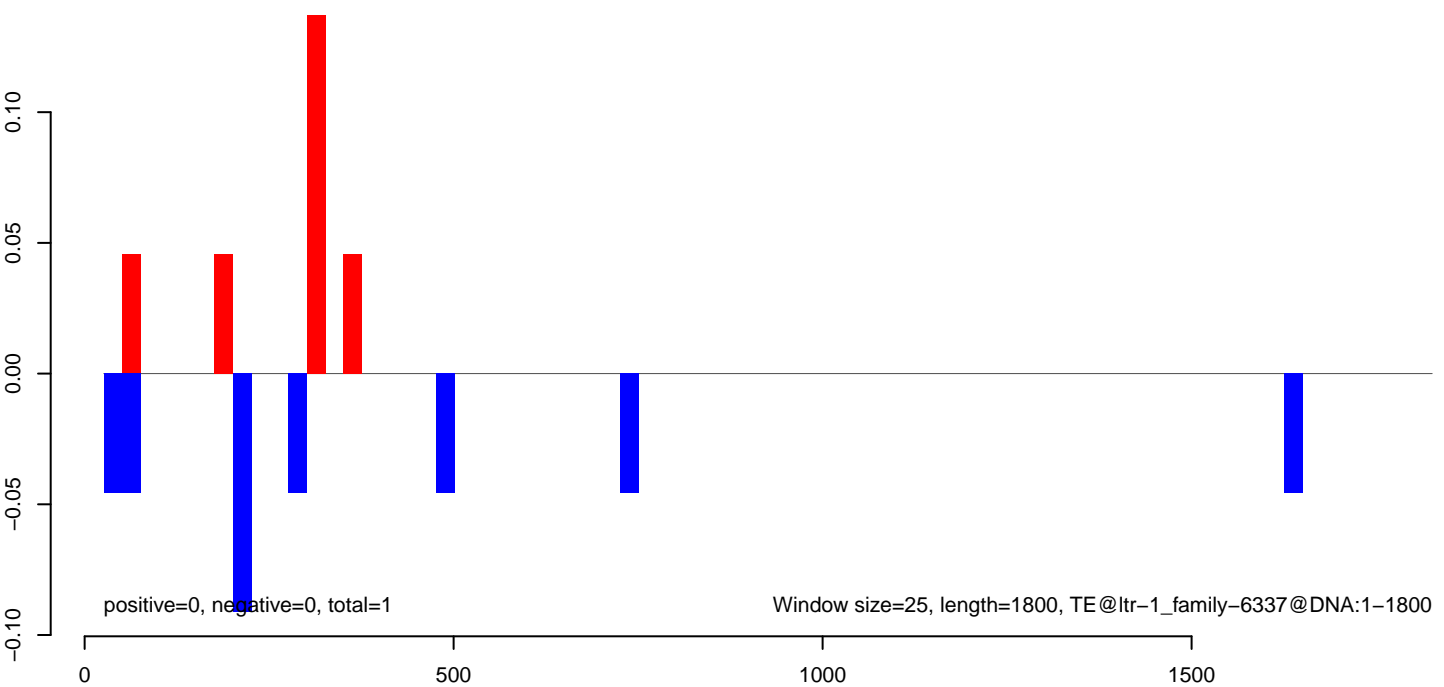
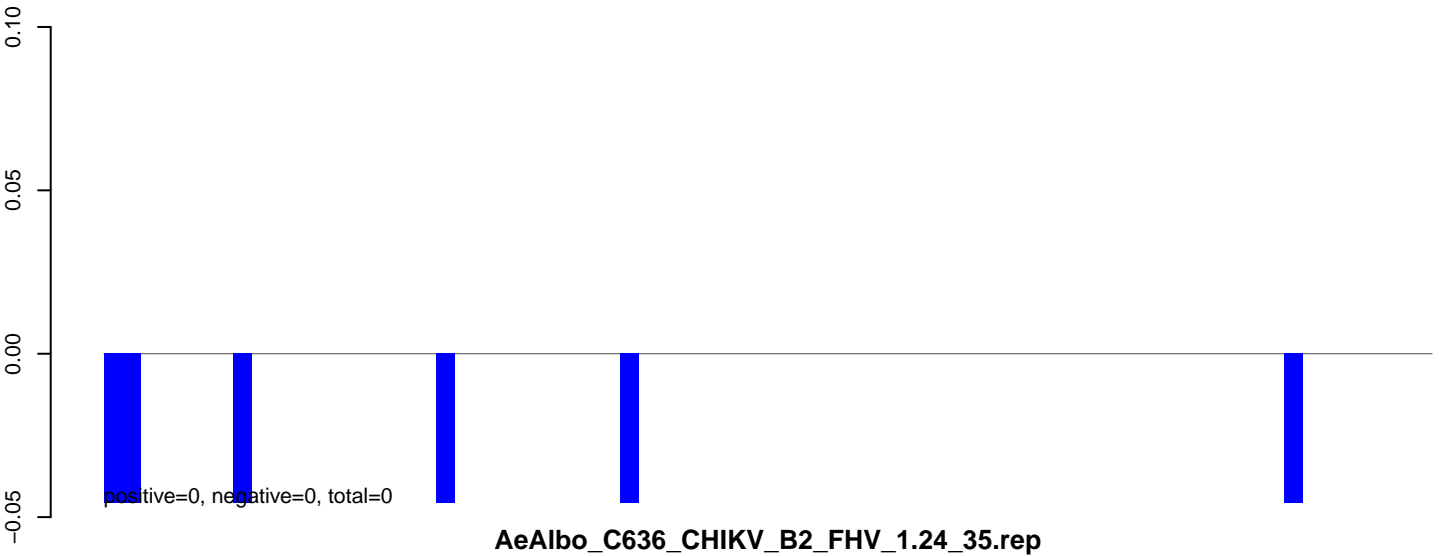
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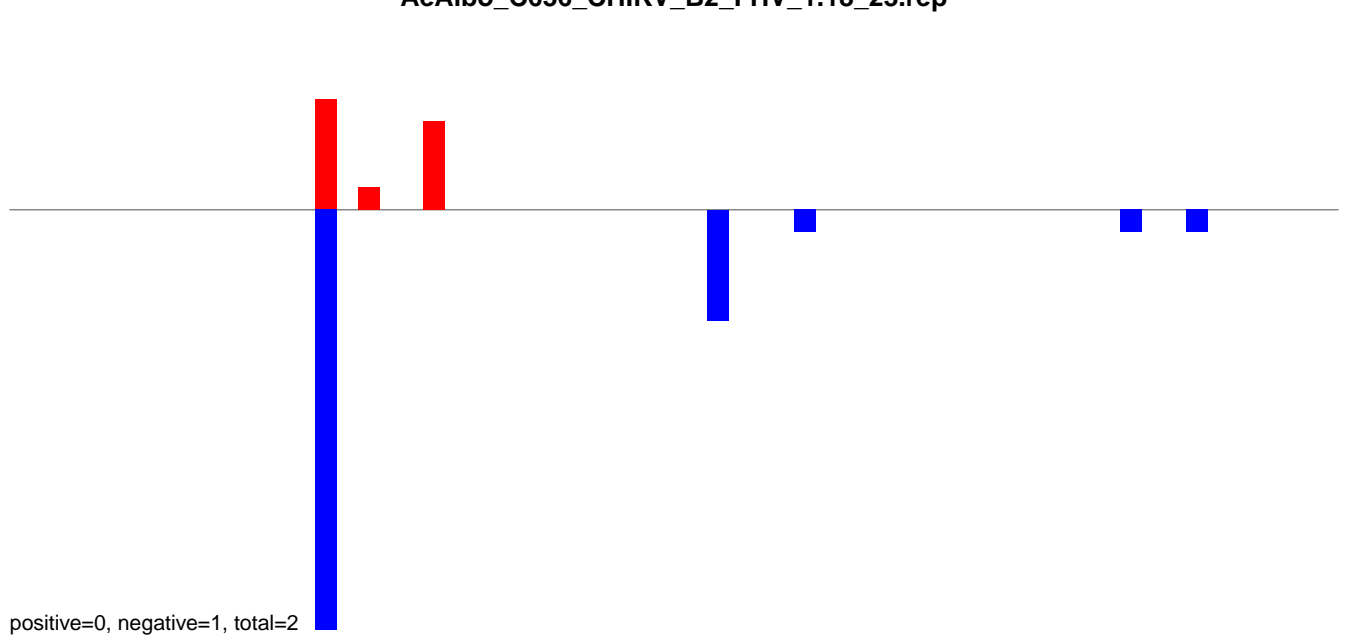
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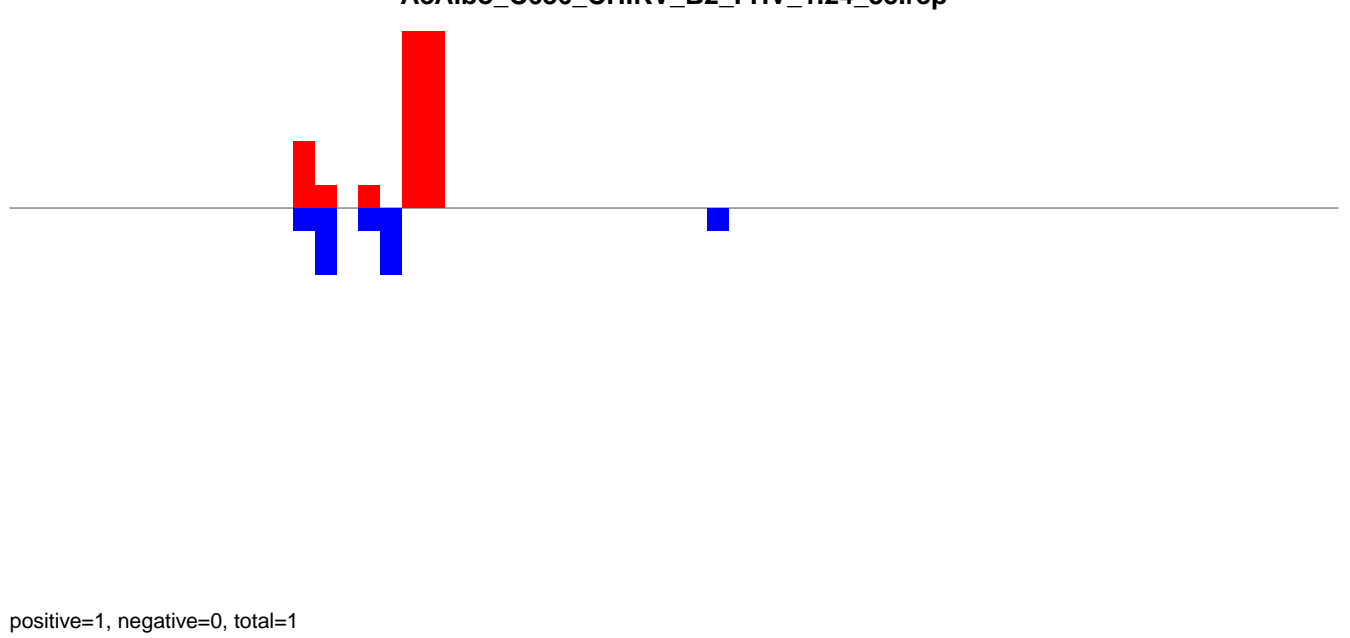
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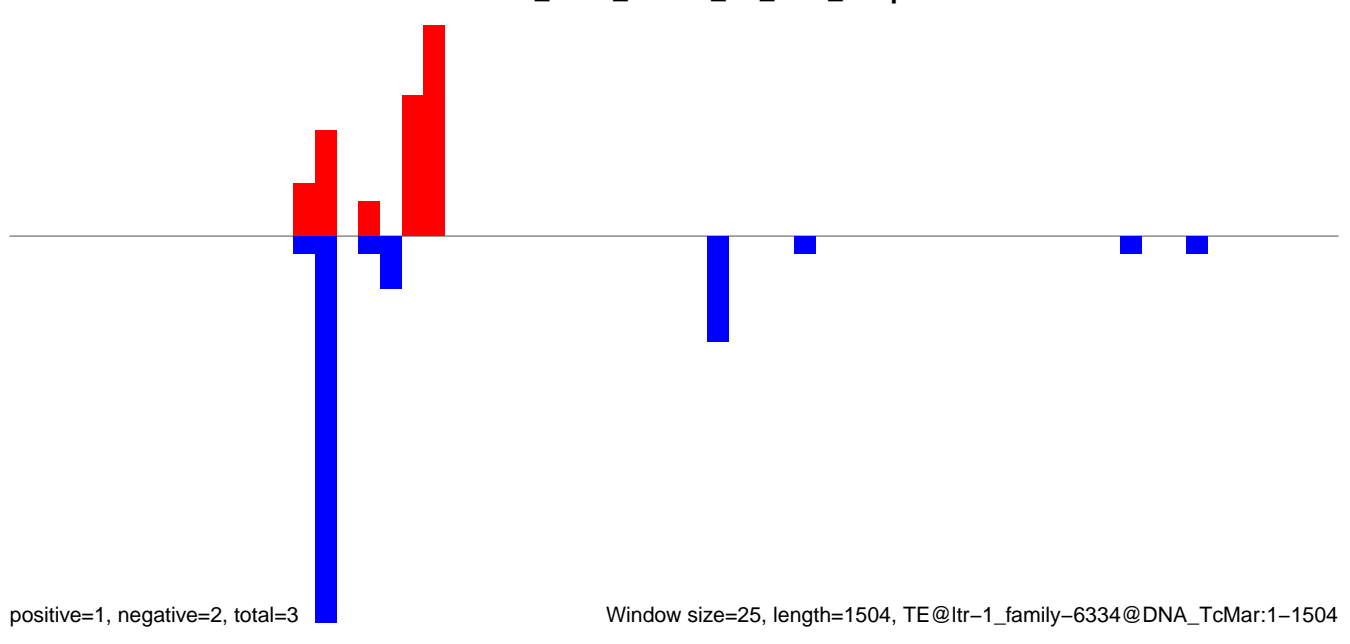
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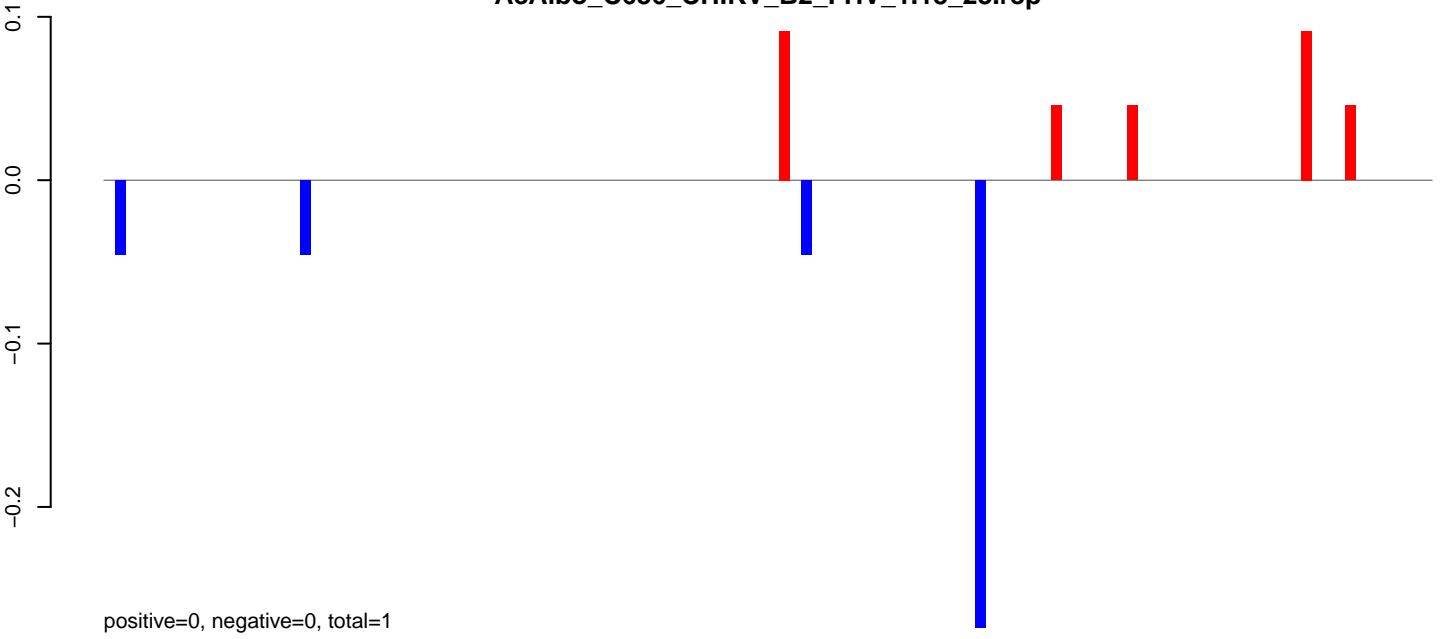
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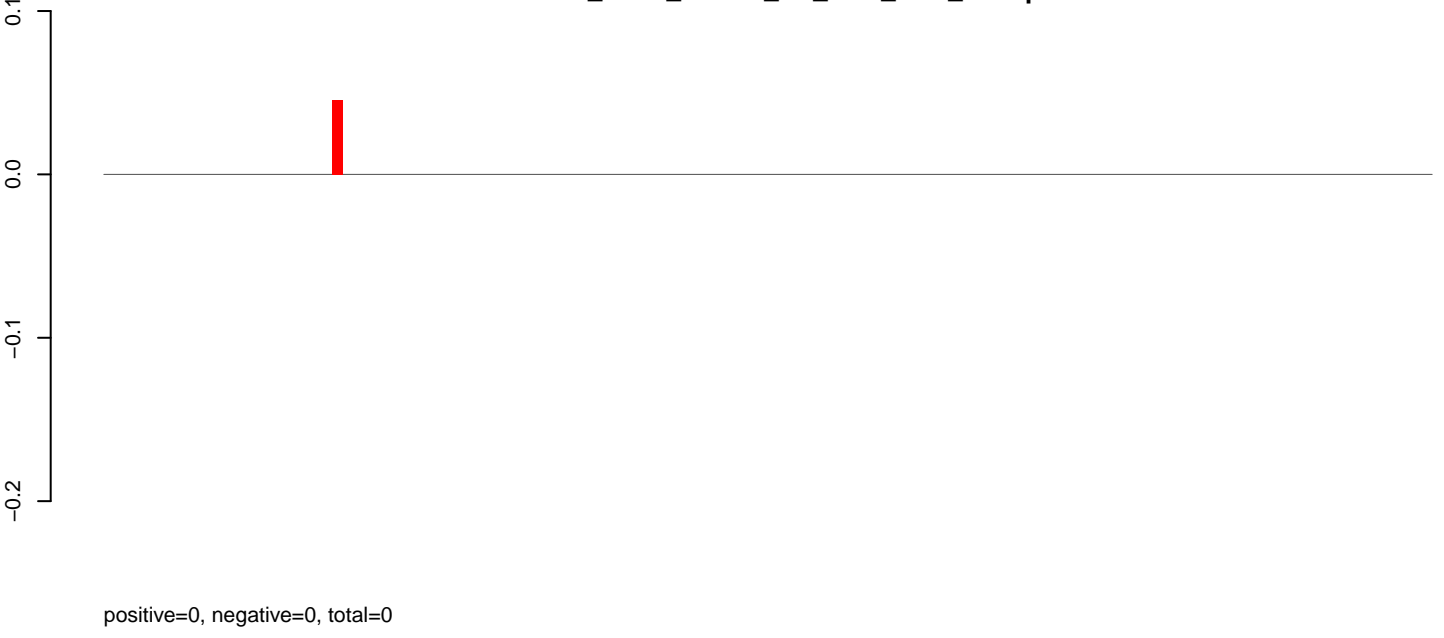
AeAlbo_C636_CHIKV_B2_FHV_1.rep



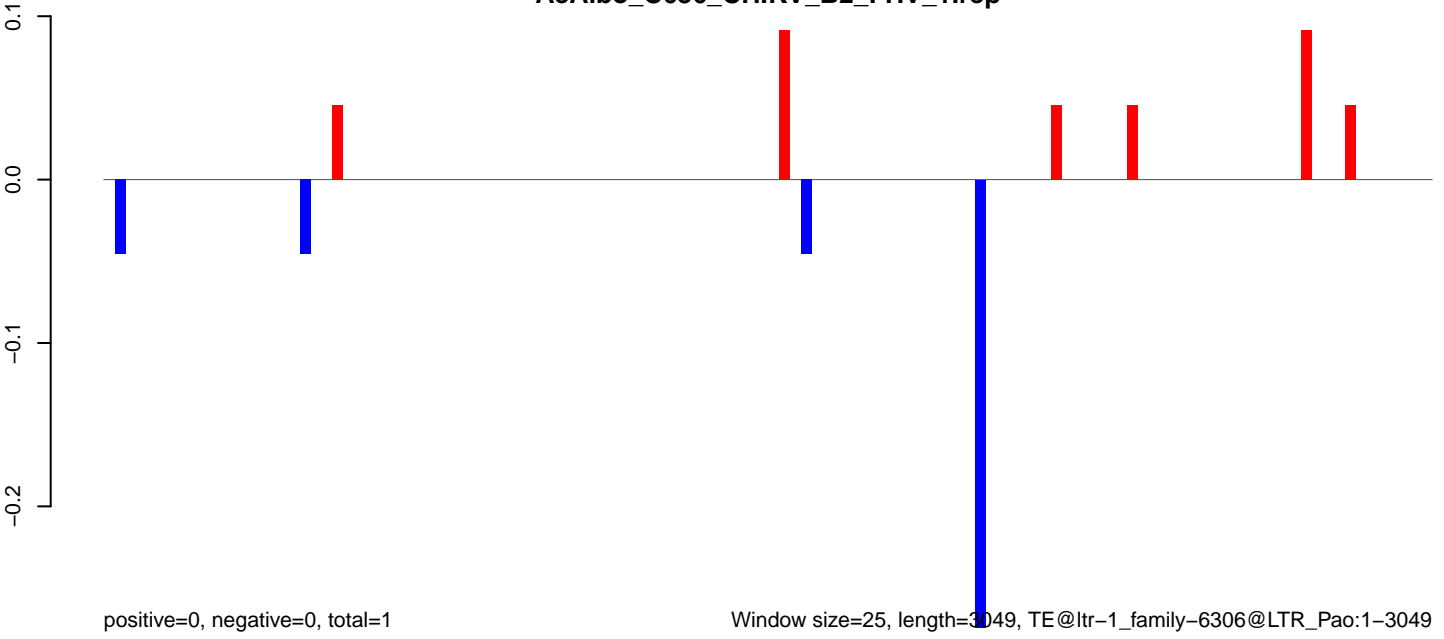
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

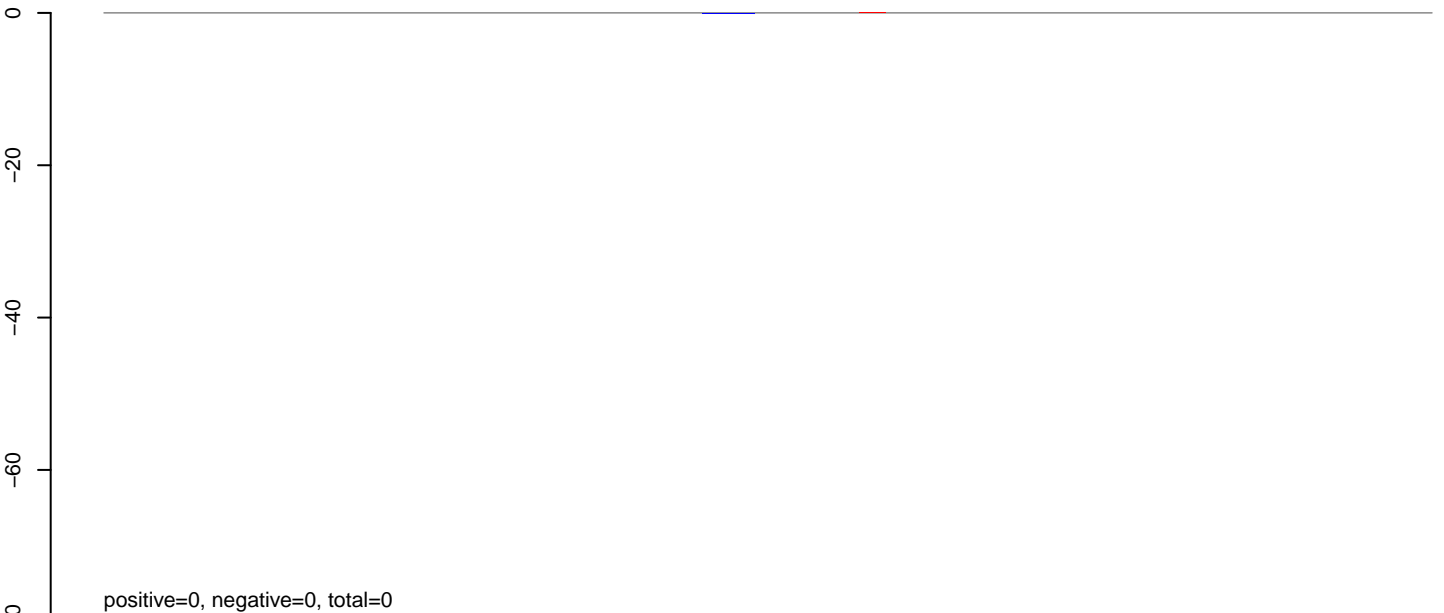


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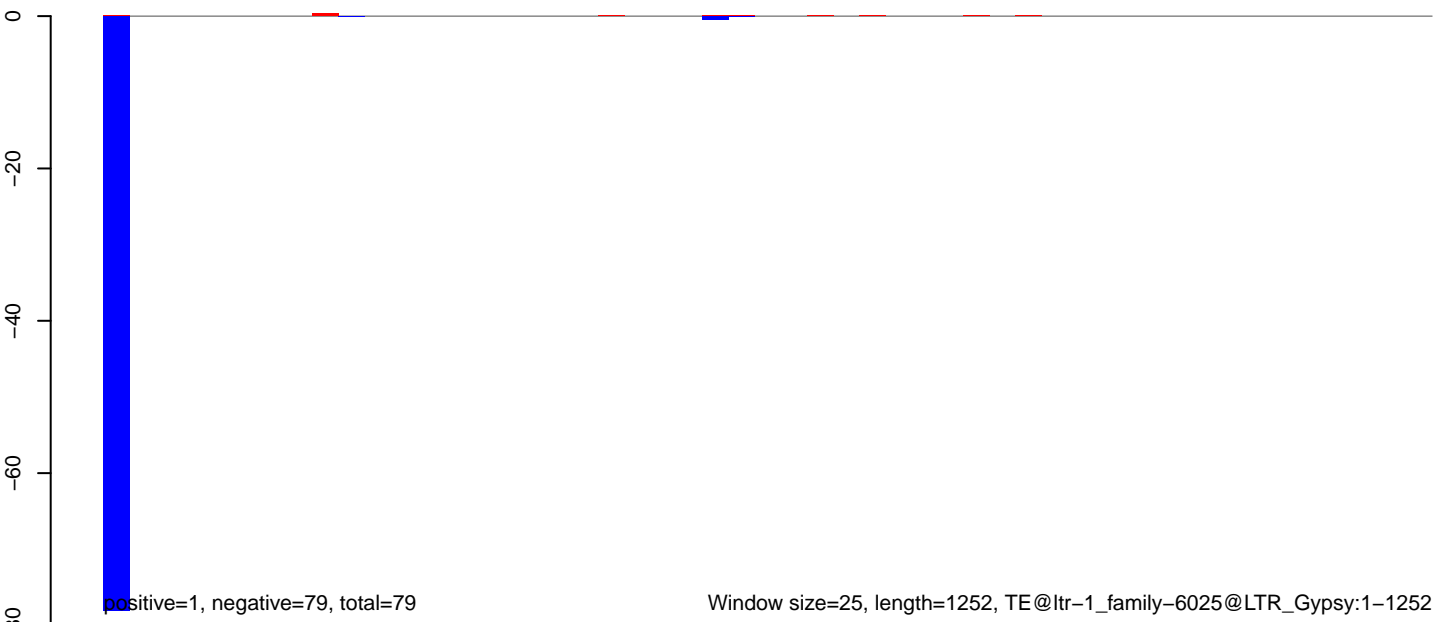
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



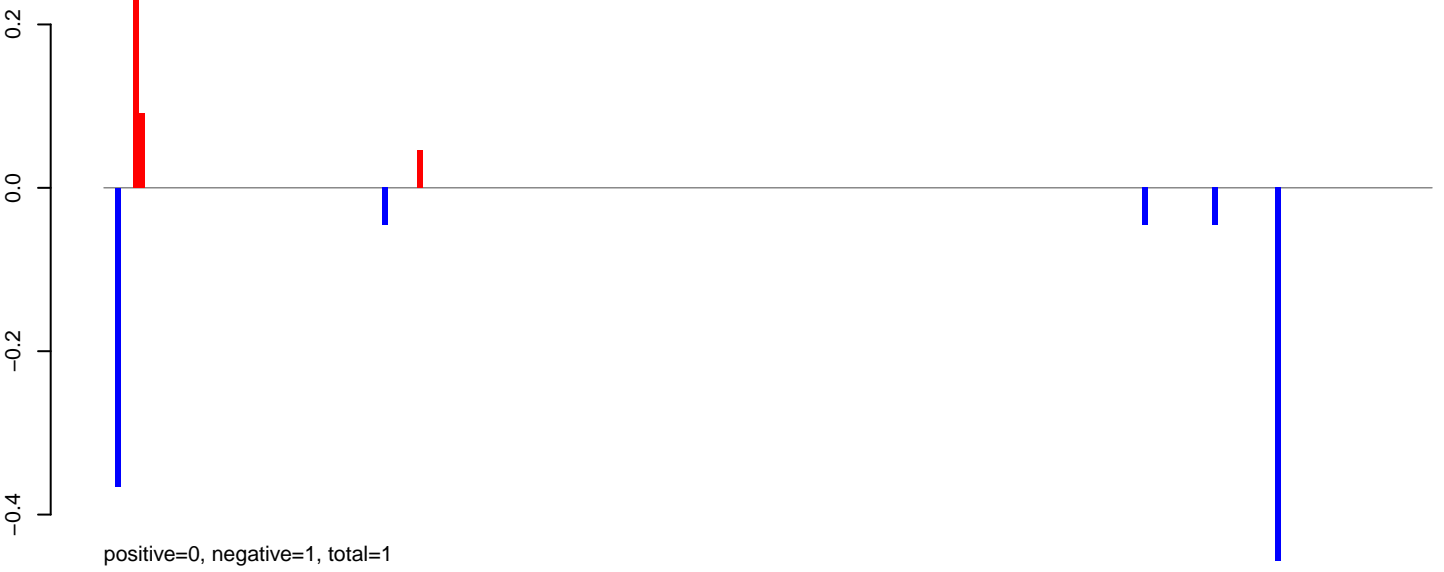
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



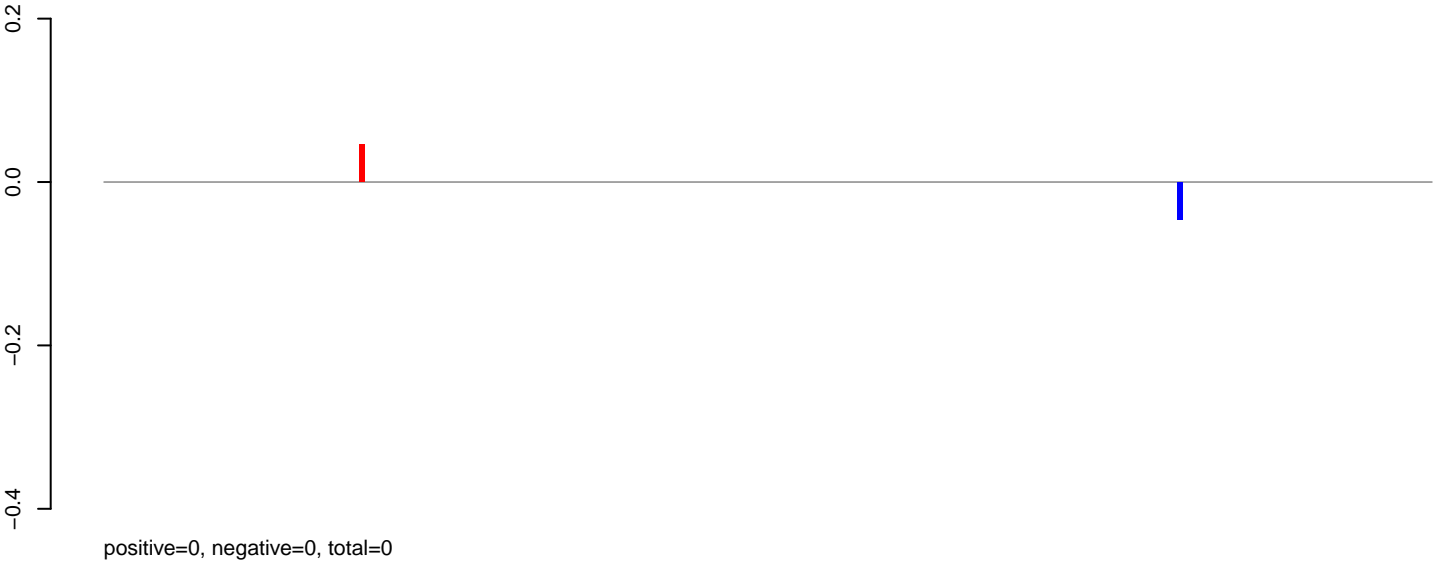
AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

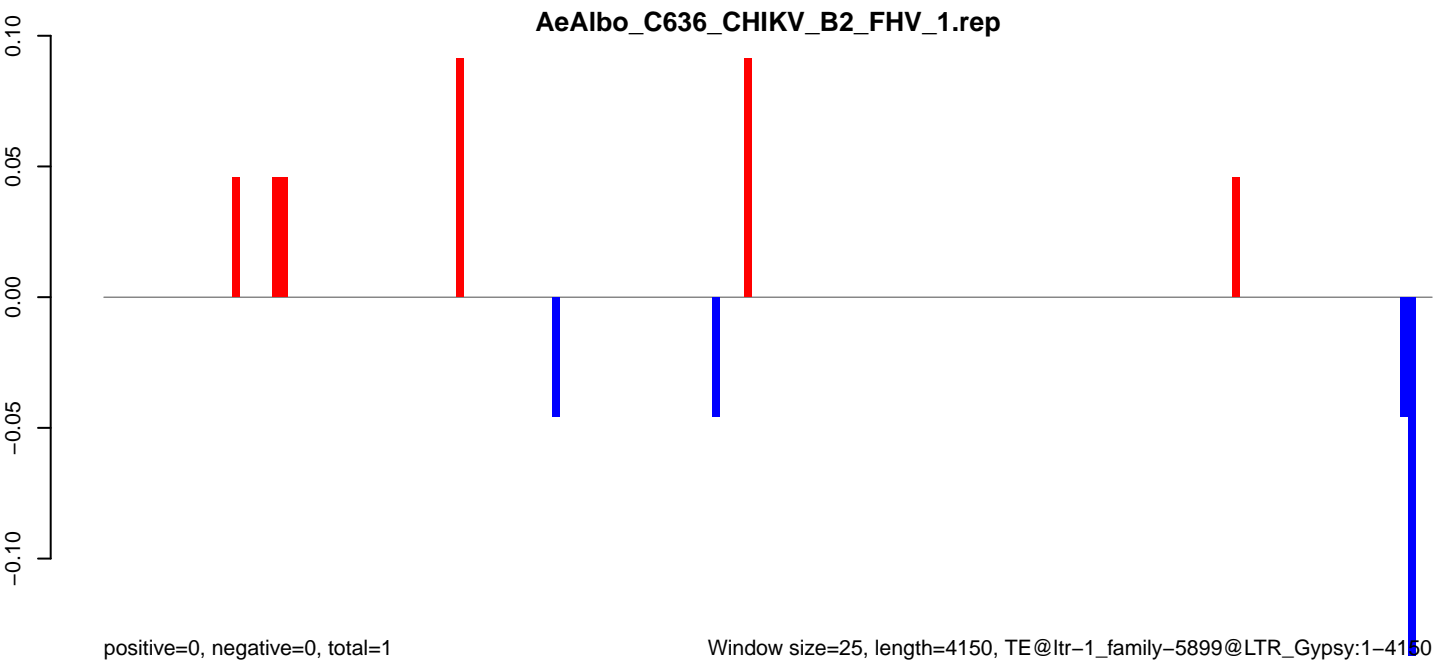
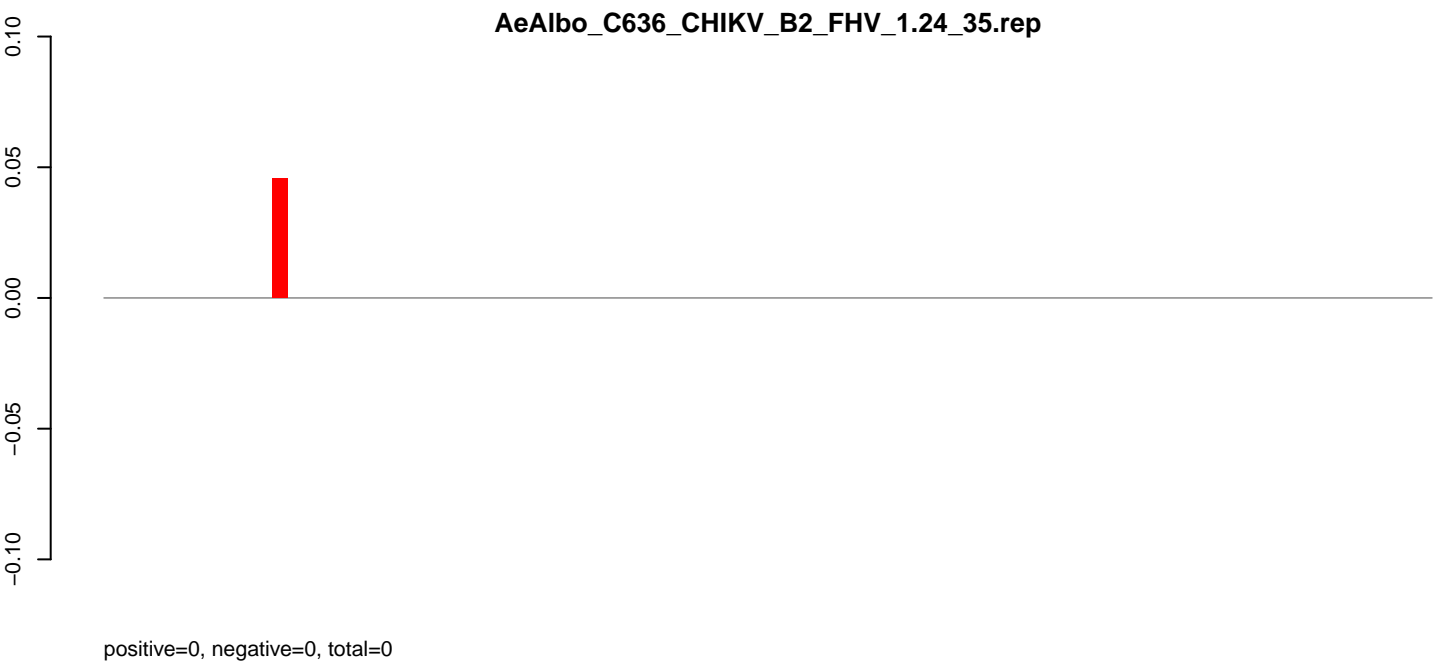
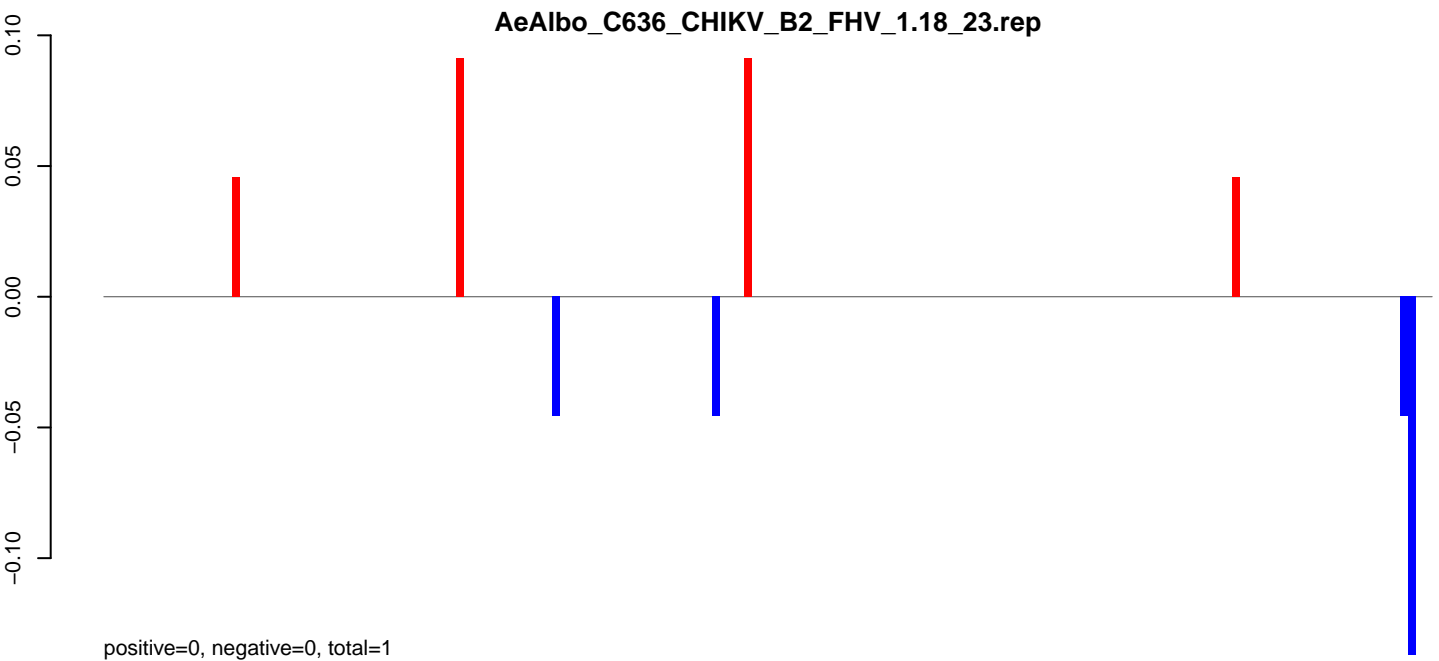


AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

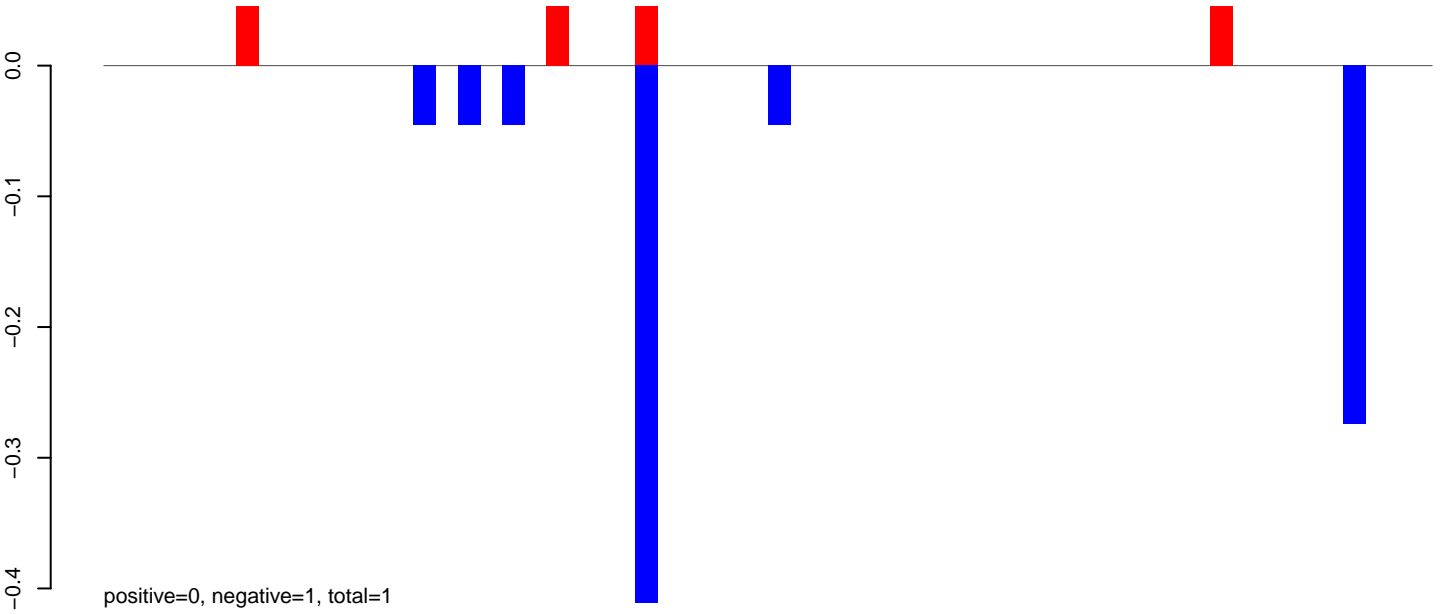


AeAlbo_C636_CHIKV_B2_FHV_1.rep





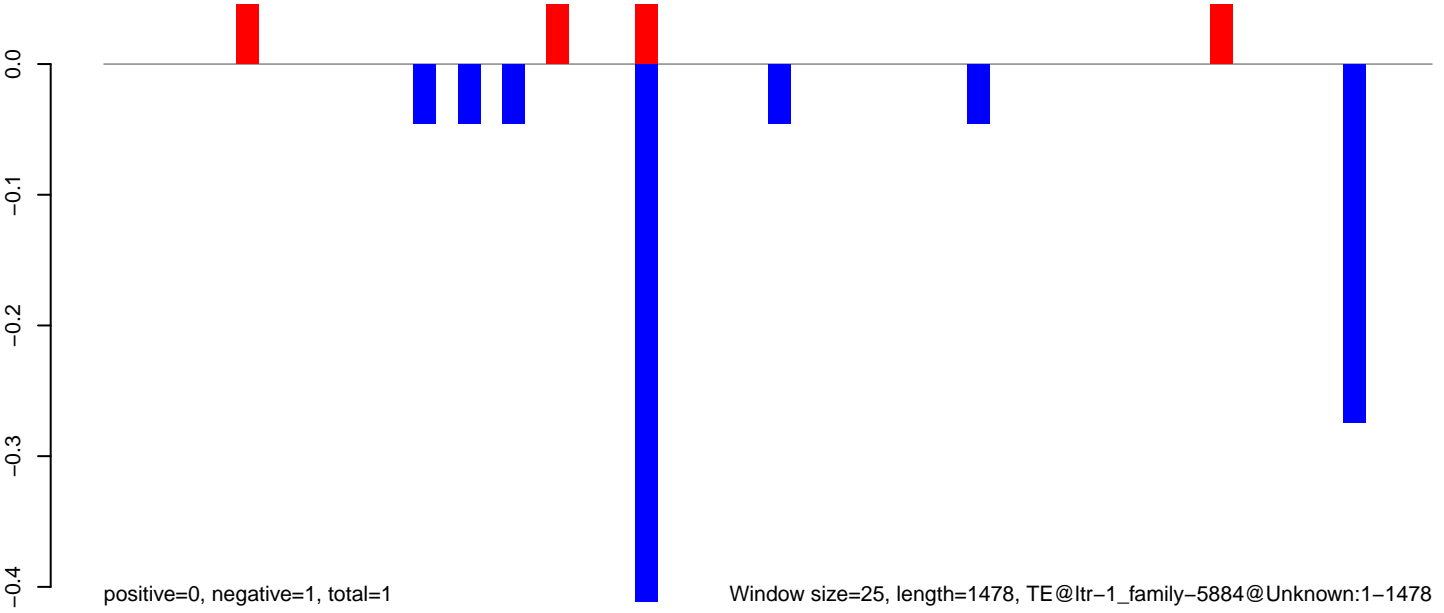
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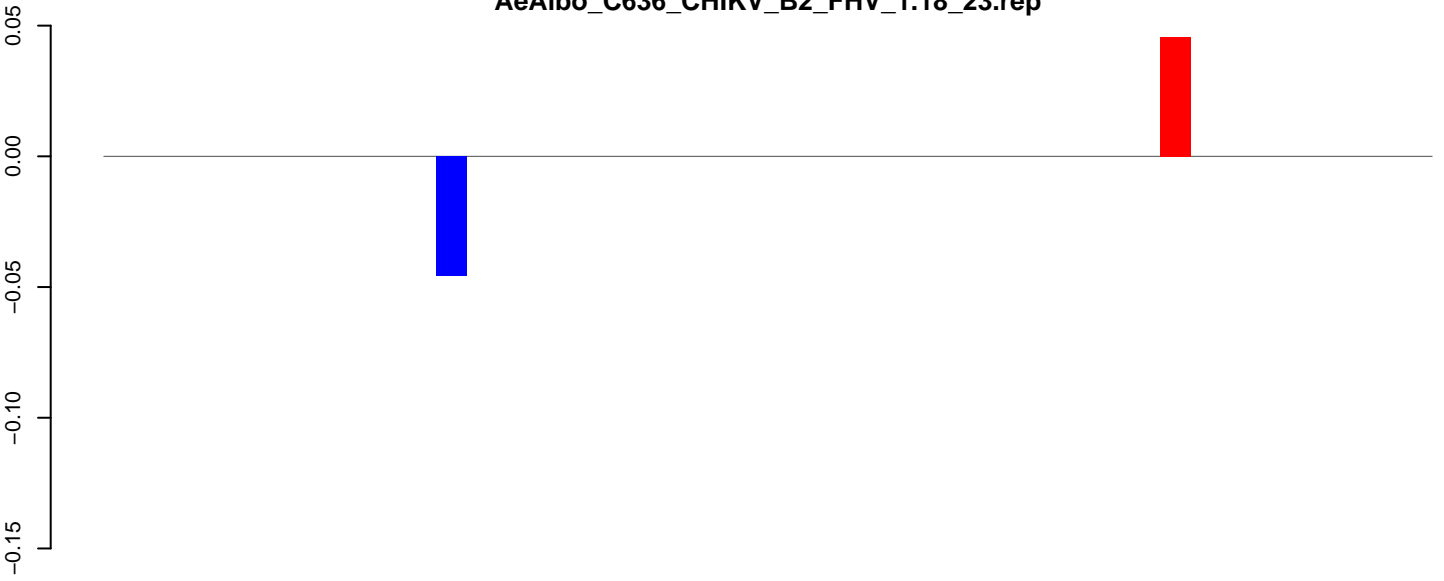
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

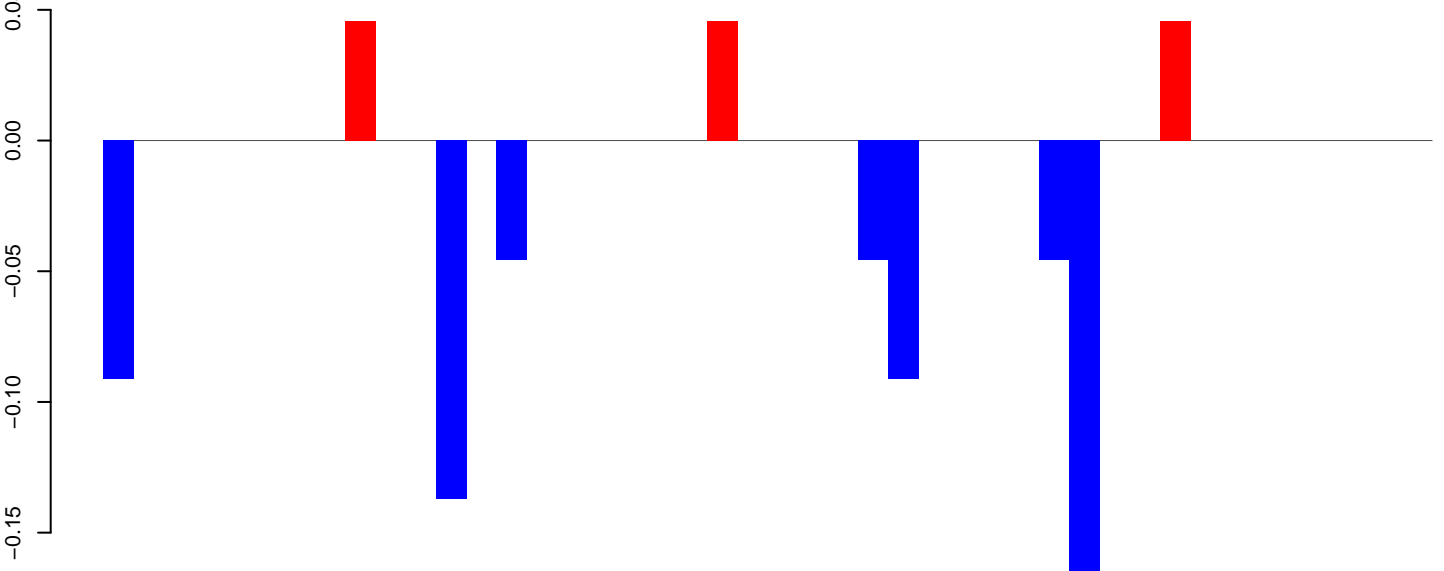


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



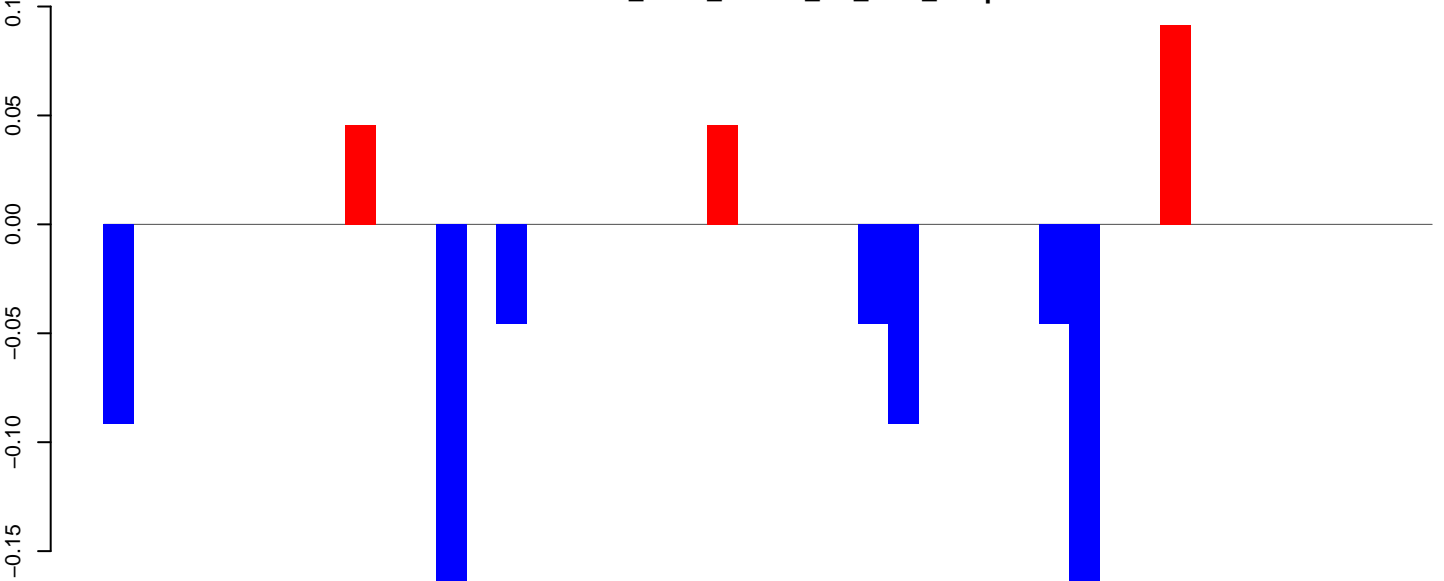
positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



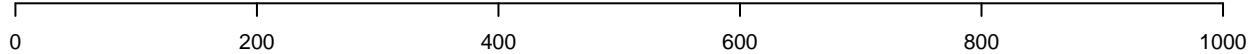
positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.rep

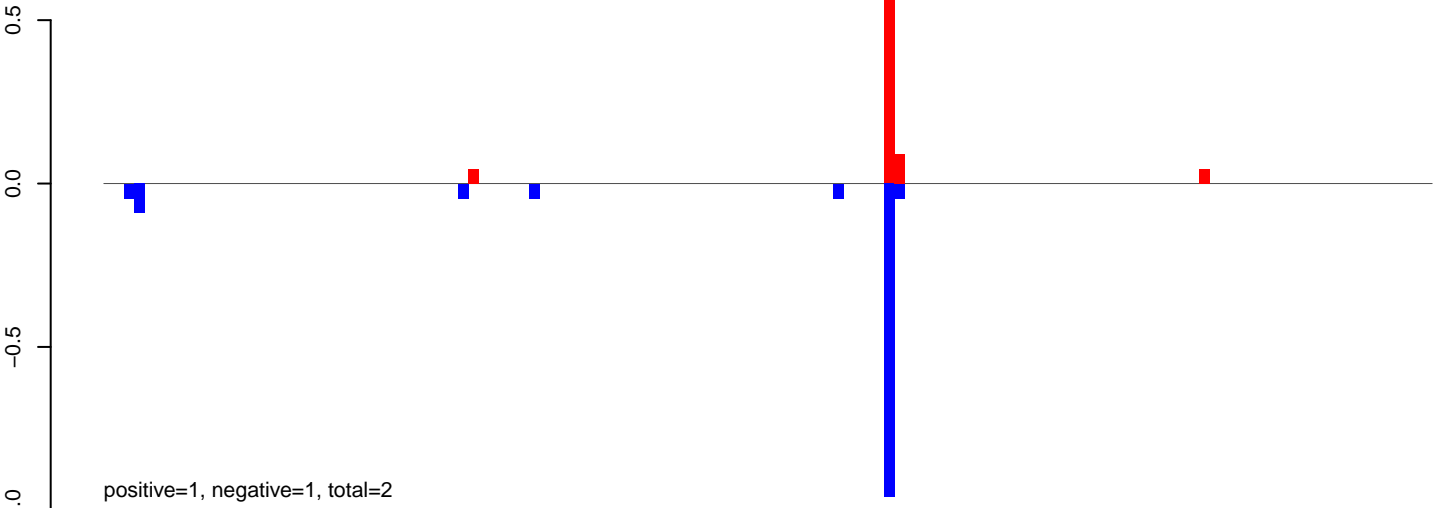


positive=0, negative=1, total=1

Window size=25, length=1079, TE@ltr-1_family-5811@DNA_hAT:1-1079

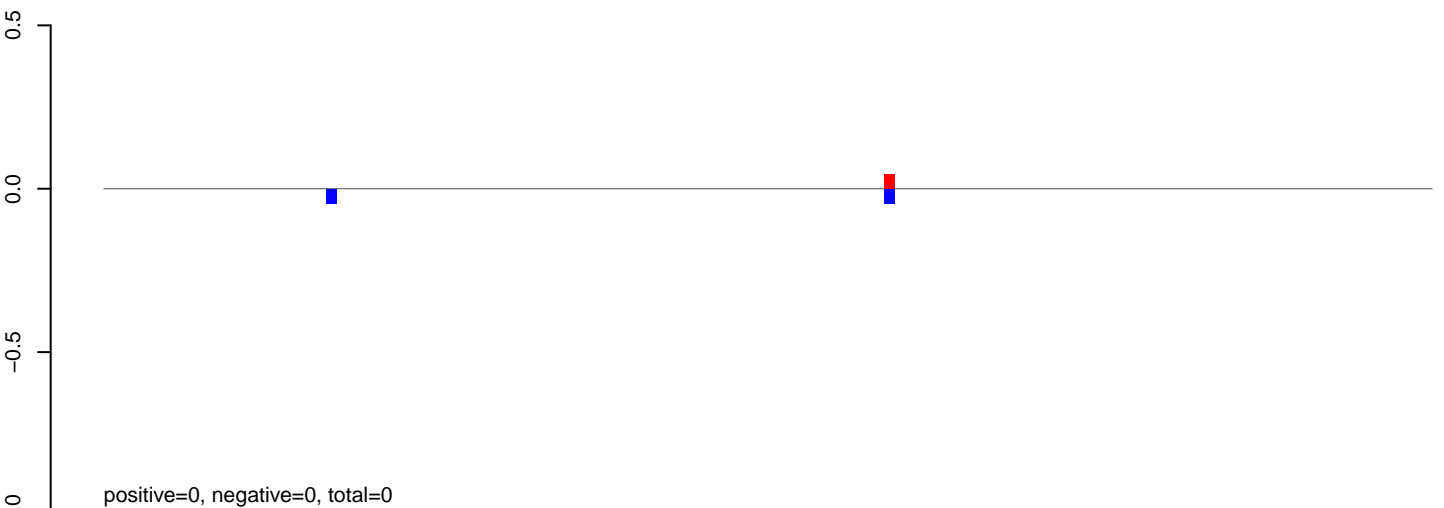


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



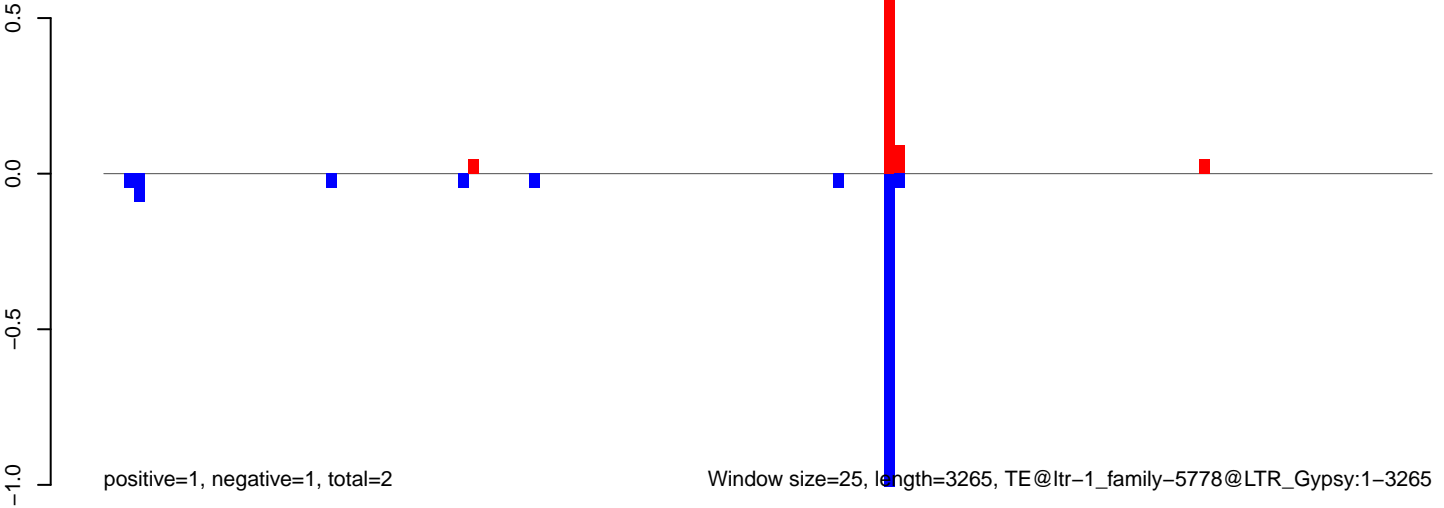
positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=0

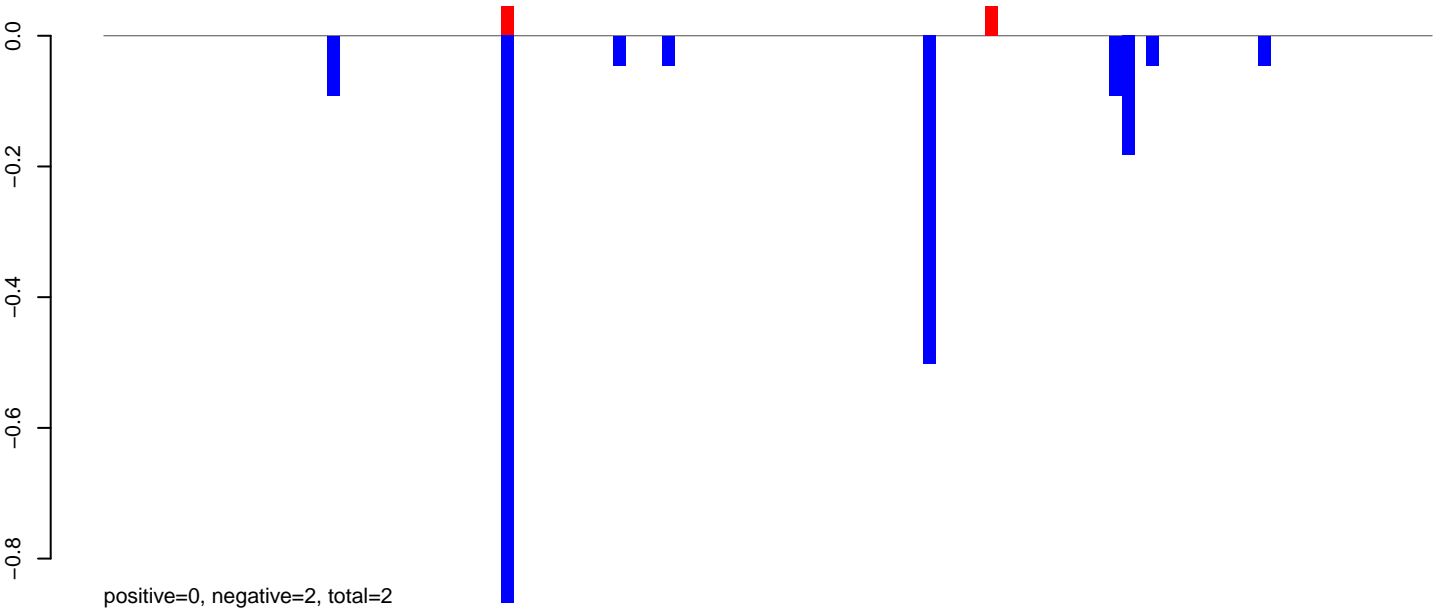
AeAlbo_C636_CHIKV_B2_FHV_1.rep



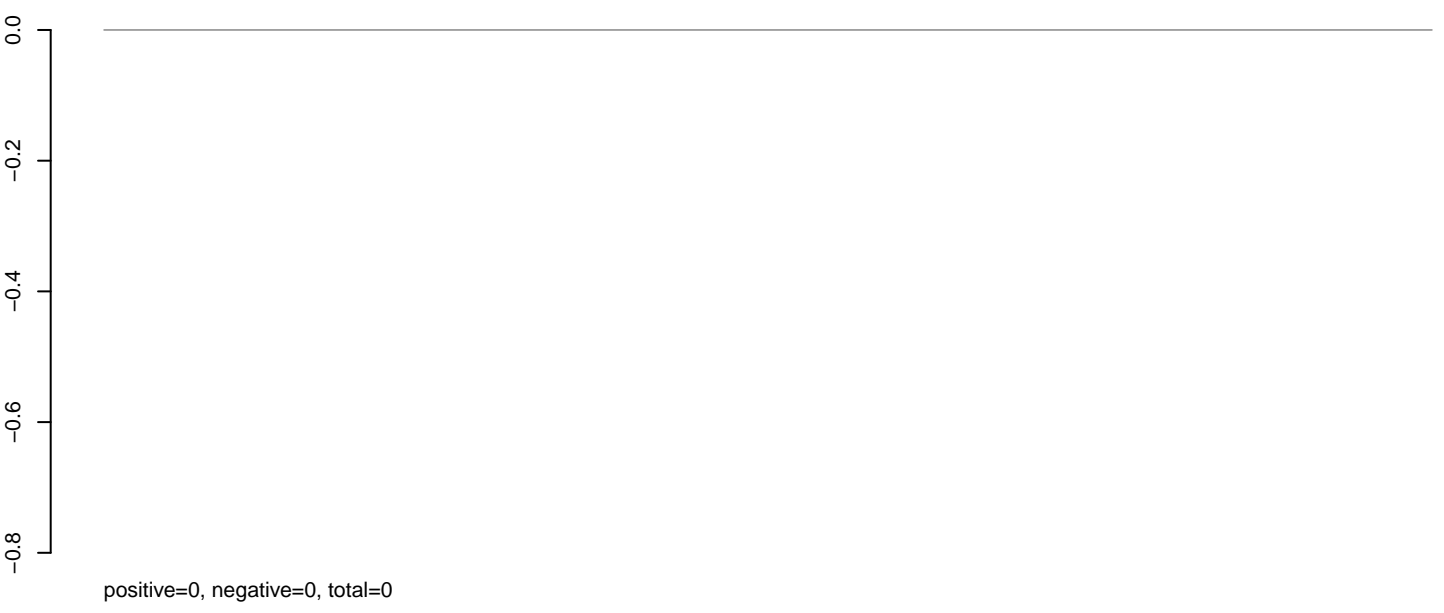
positive=1, negative=1, total=2

Window size=25, length=3265, TE@ltr-1_family-5778@LTR_Gypsy:1-3265

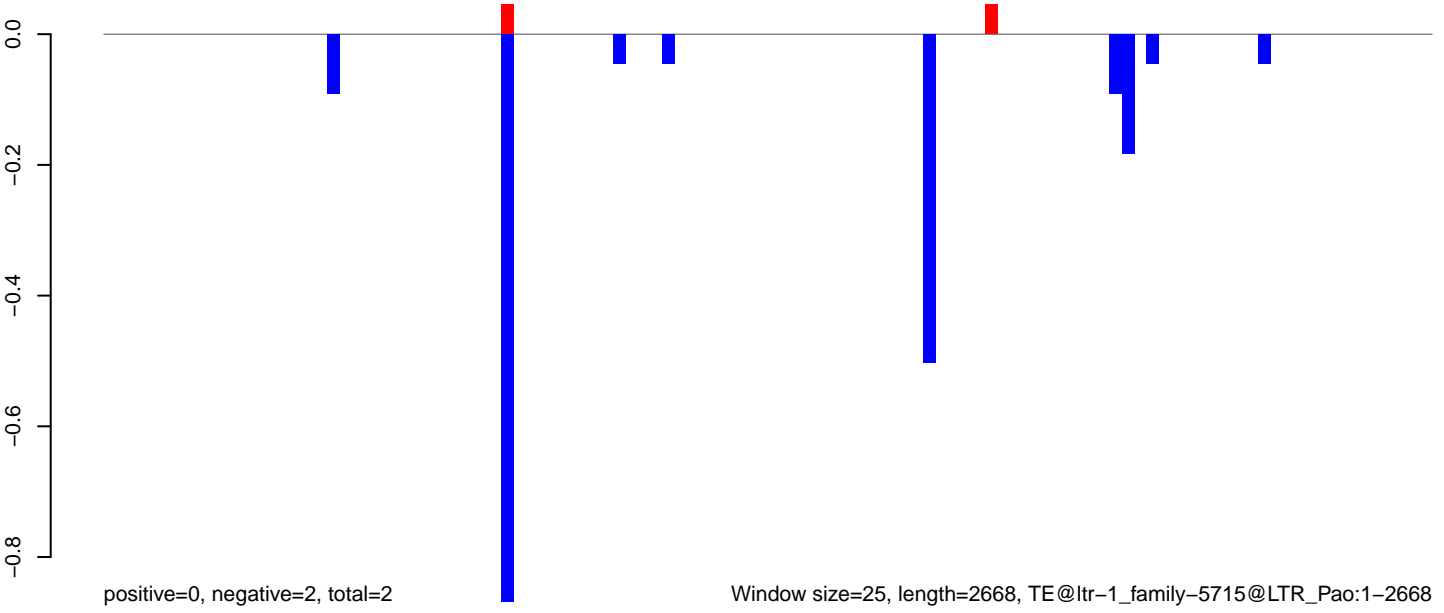
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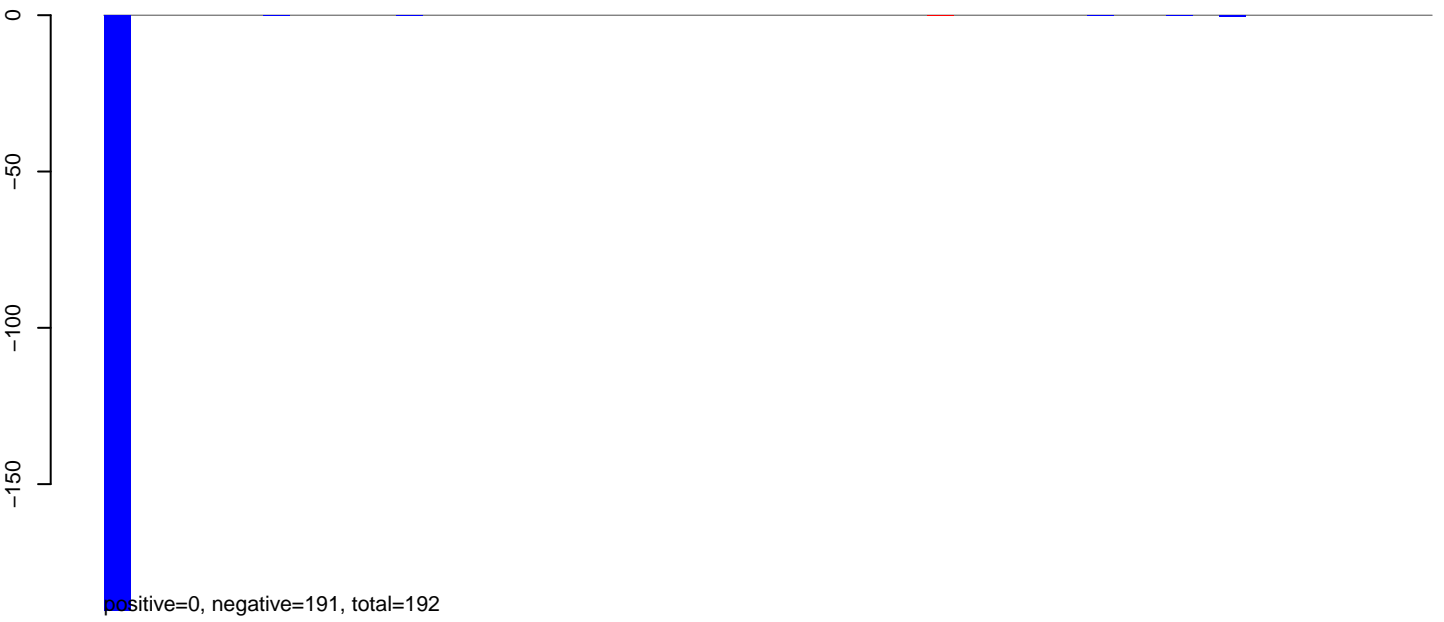
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



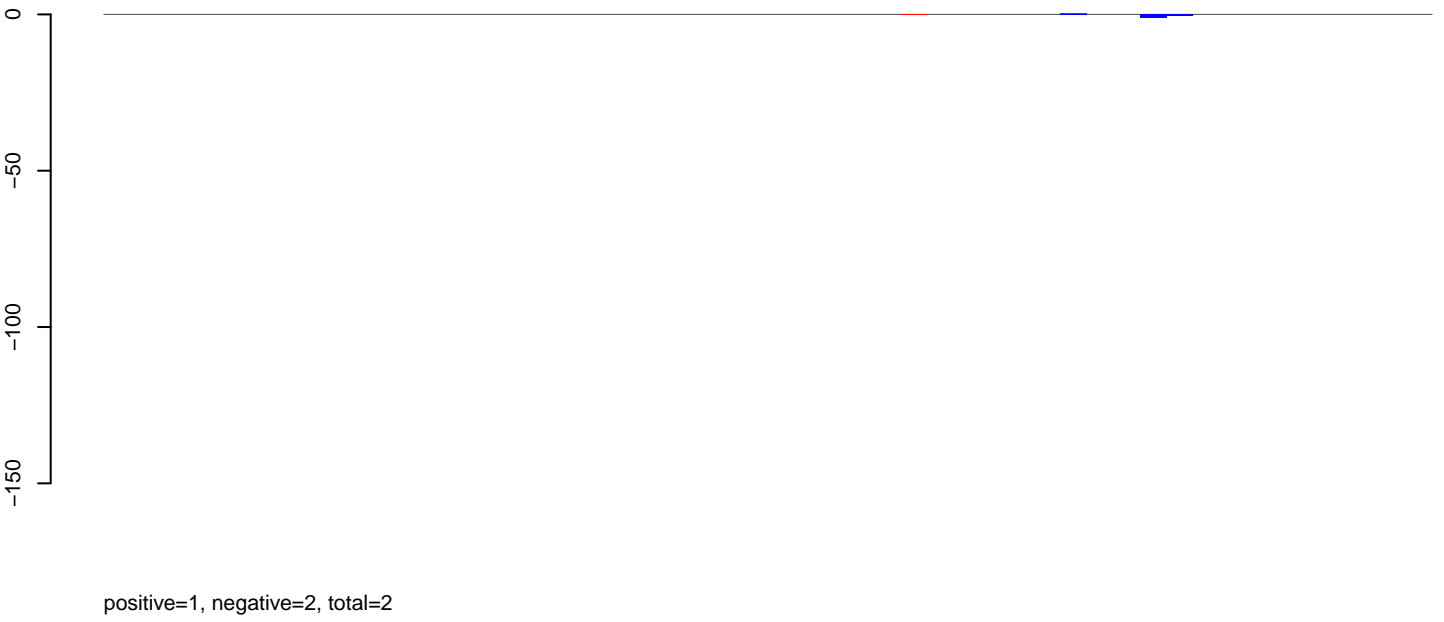
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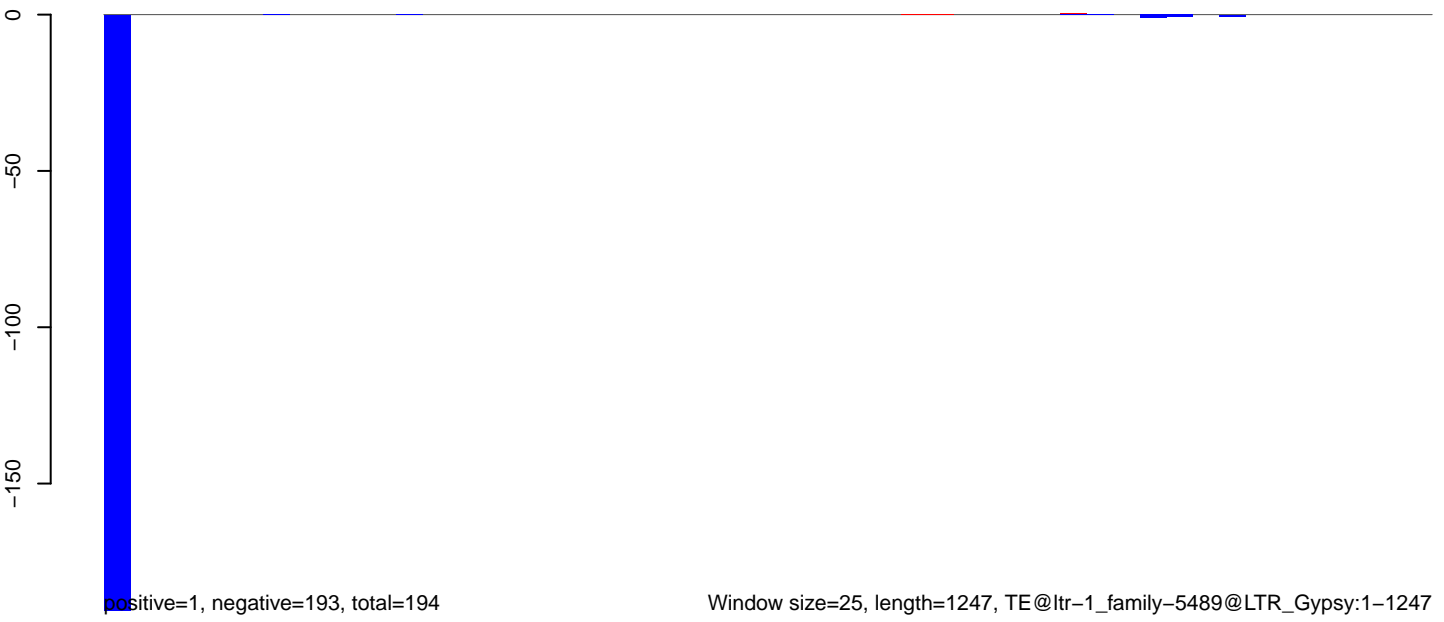
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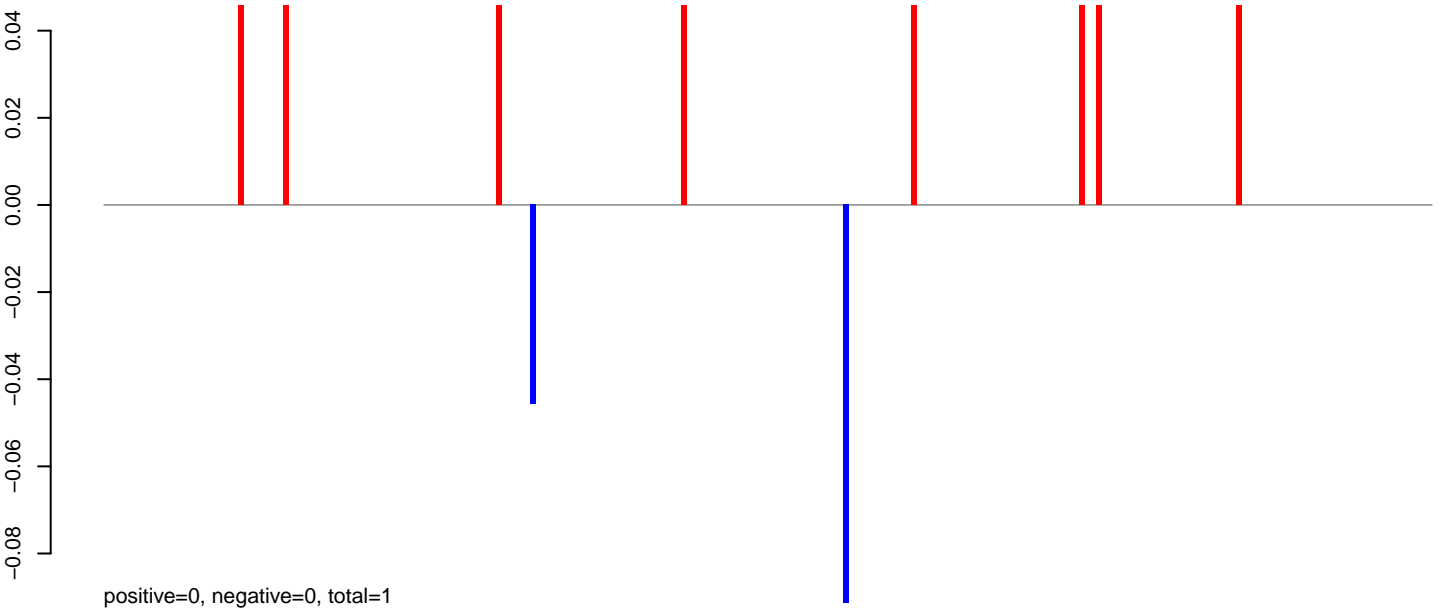
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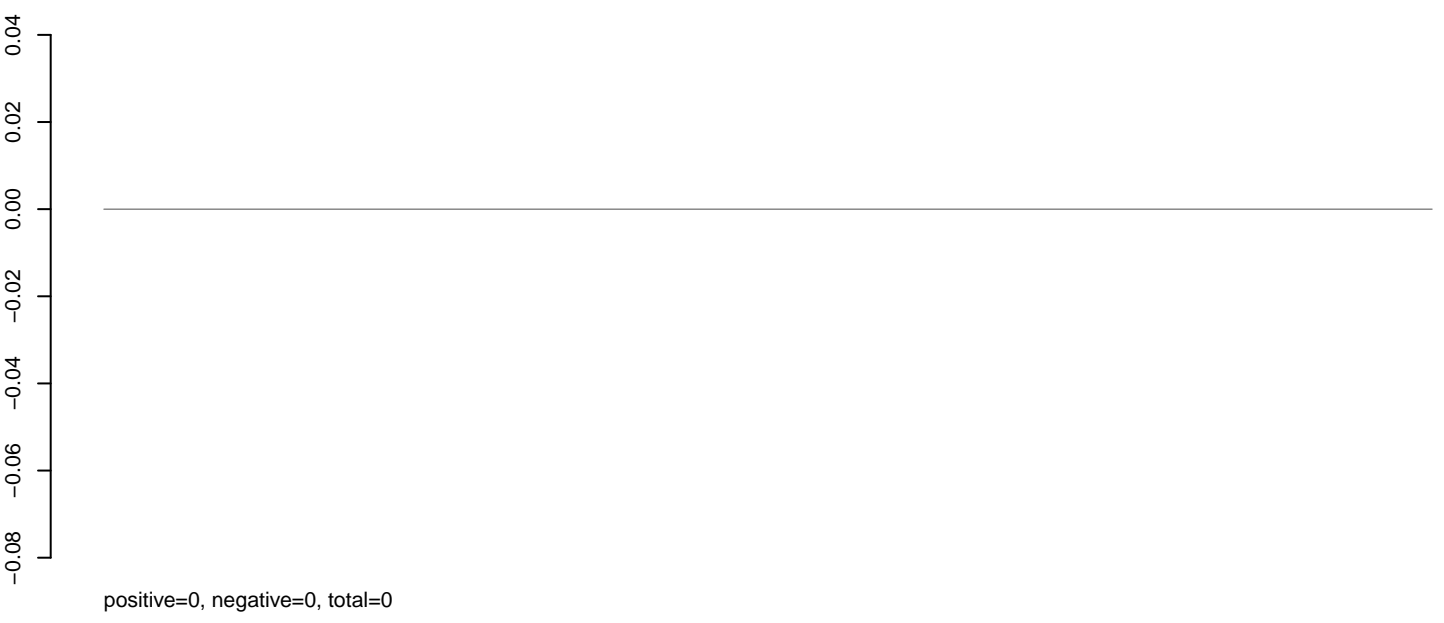
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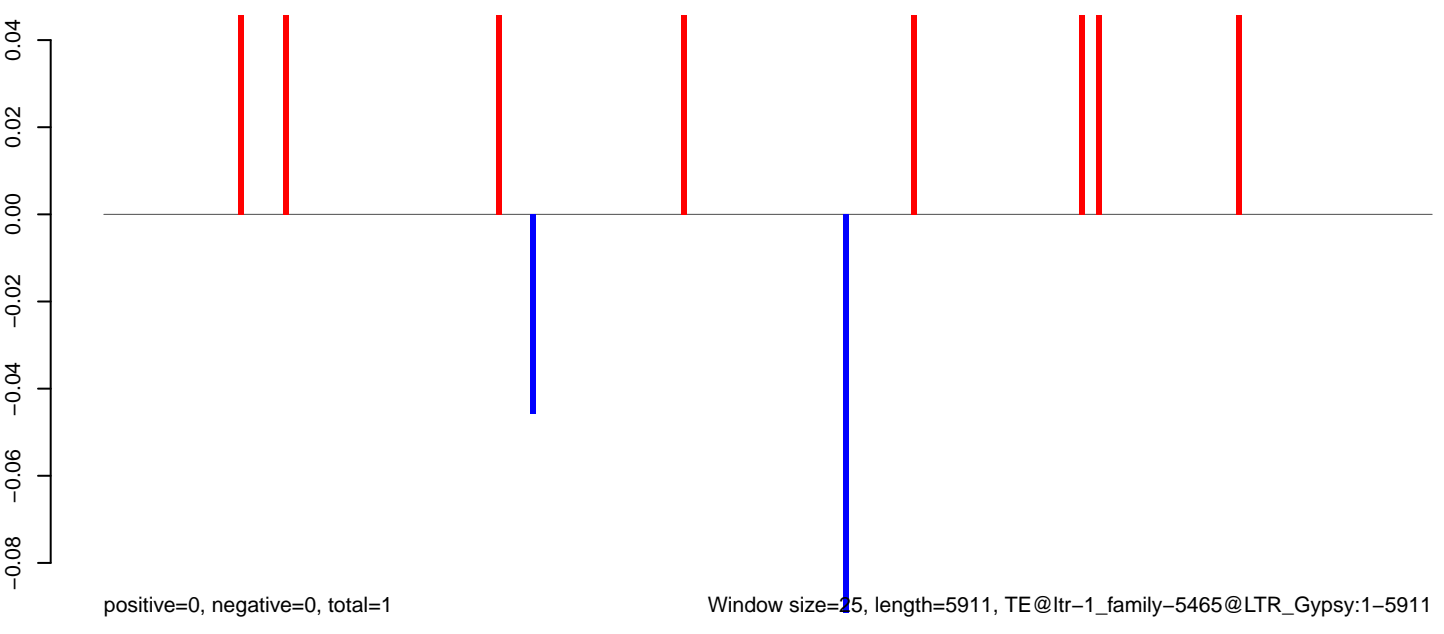
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



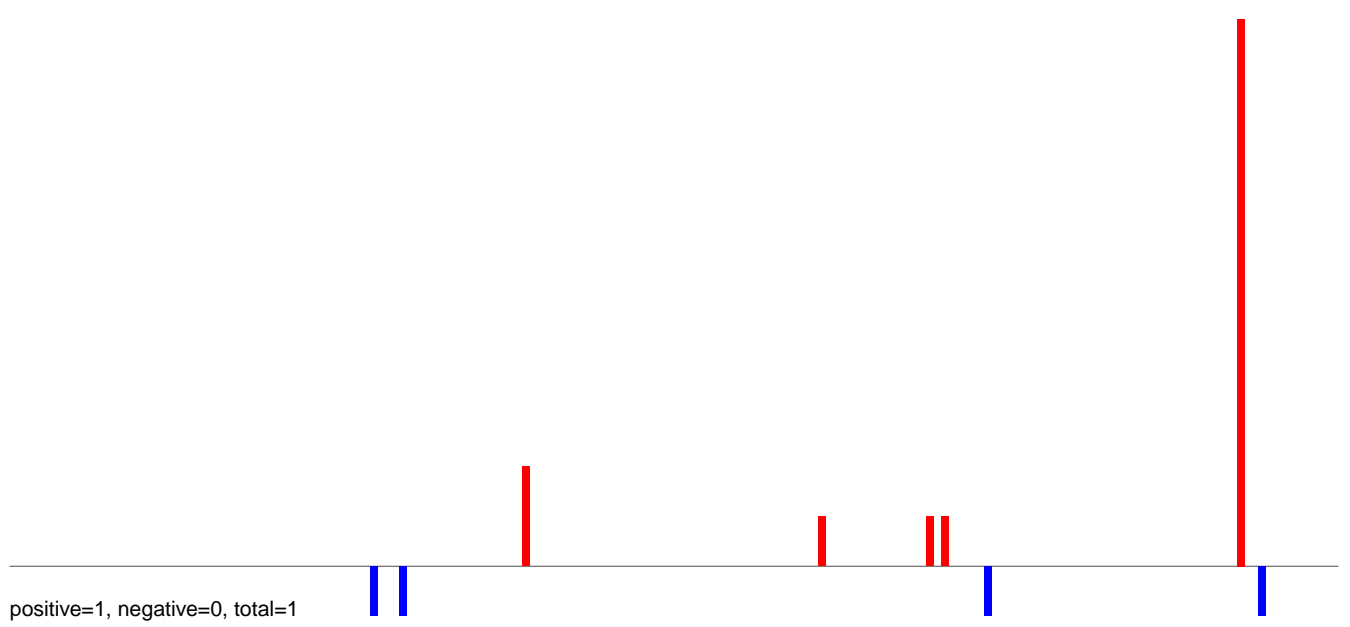
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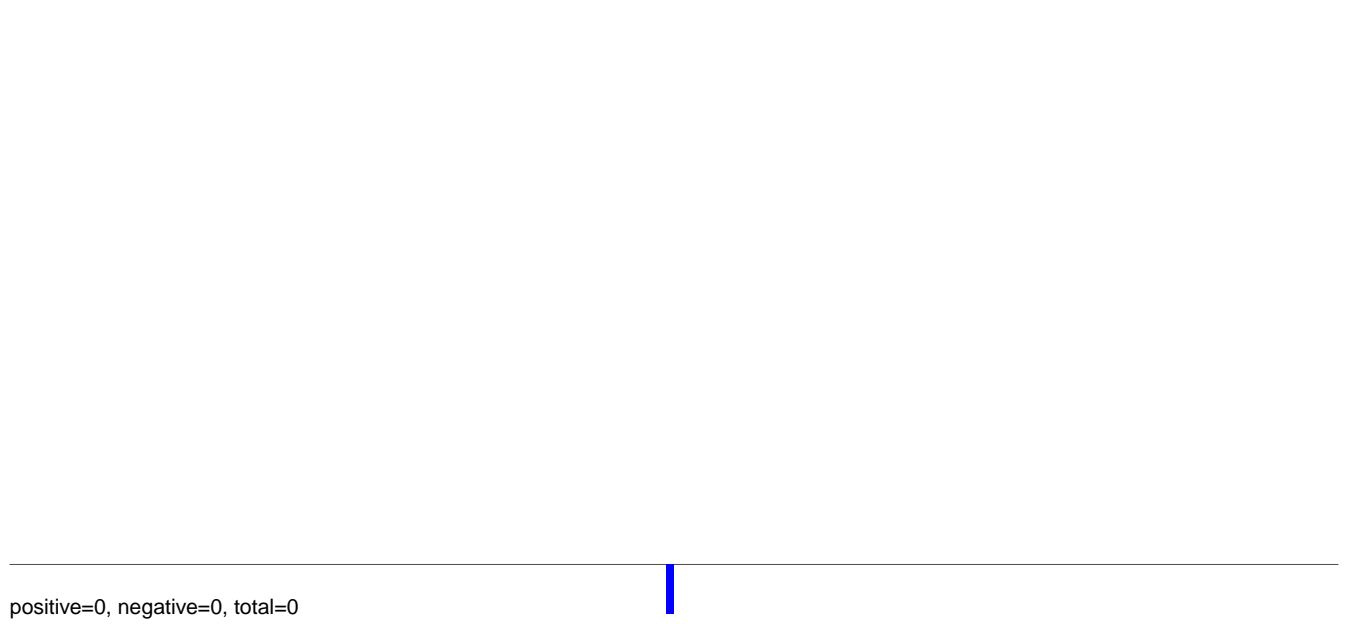
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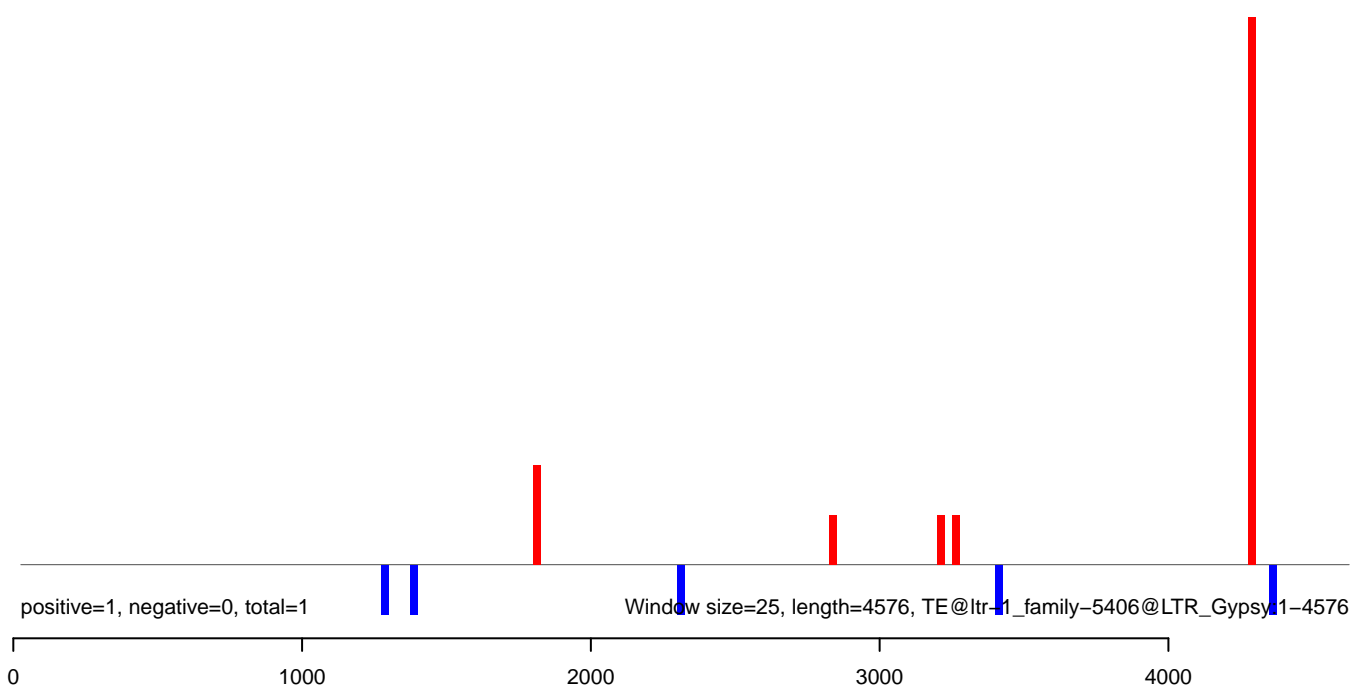
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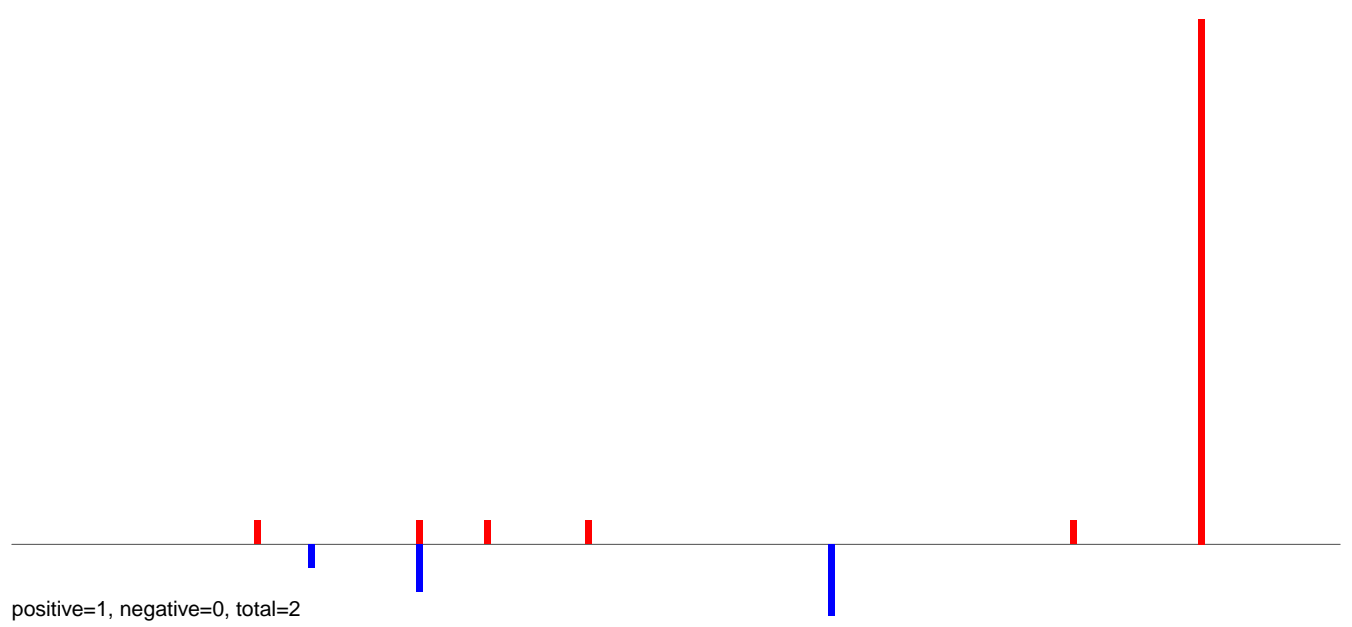
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



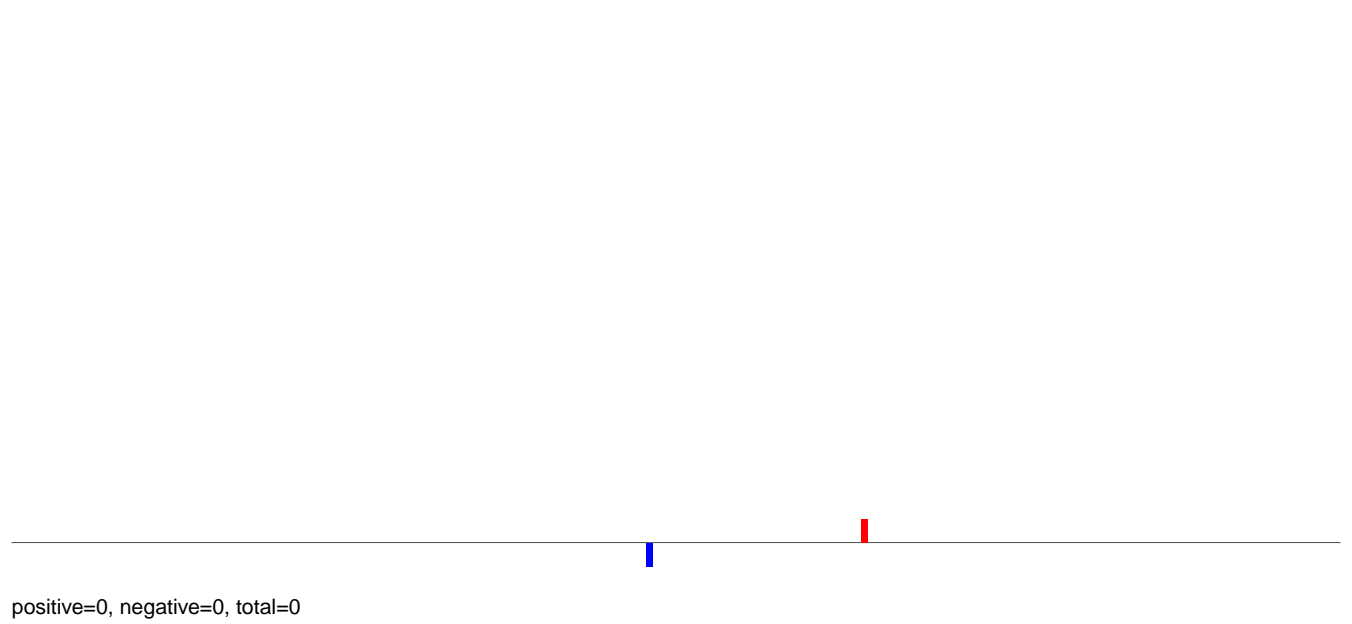
AeAlbo_C636_CHIKV_B2_FHV_1.rep



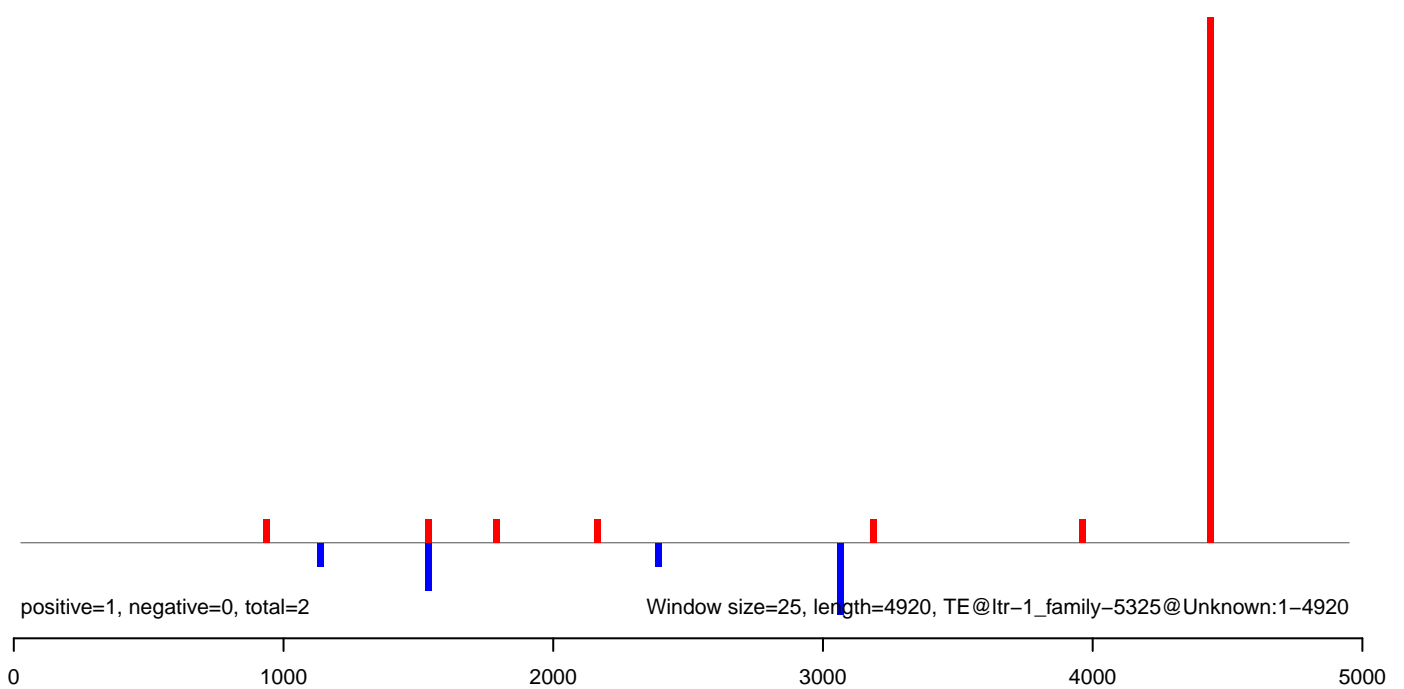
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

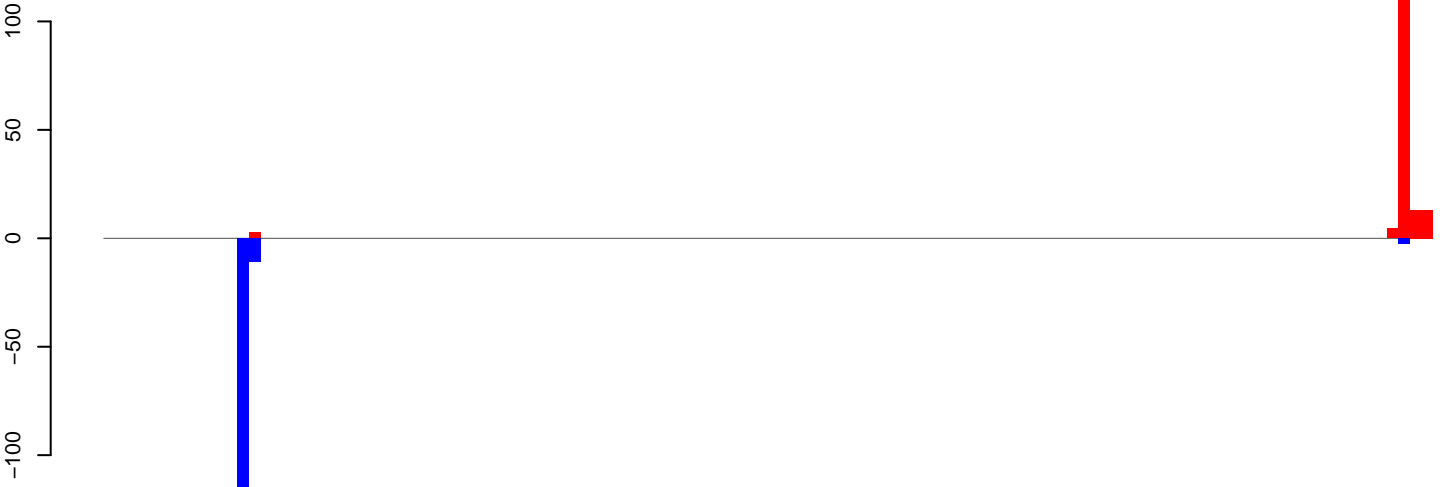


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



positive=128, negative=116, total=244

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=172, negative=150, total=322

AeAlbo_C636_CHIKV_B2_FHV_1.rep

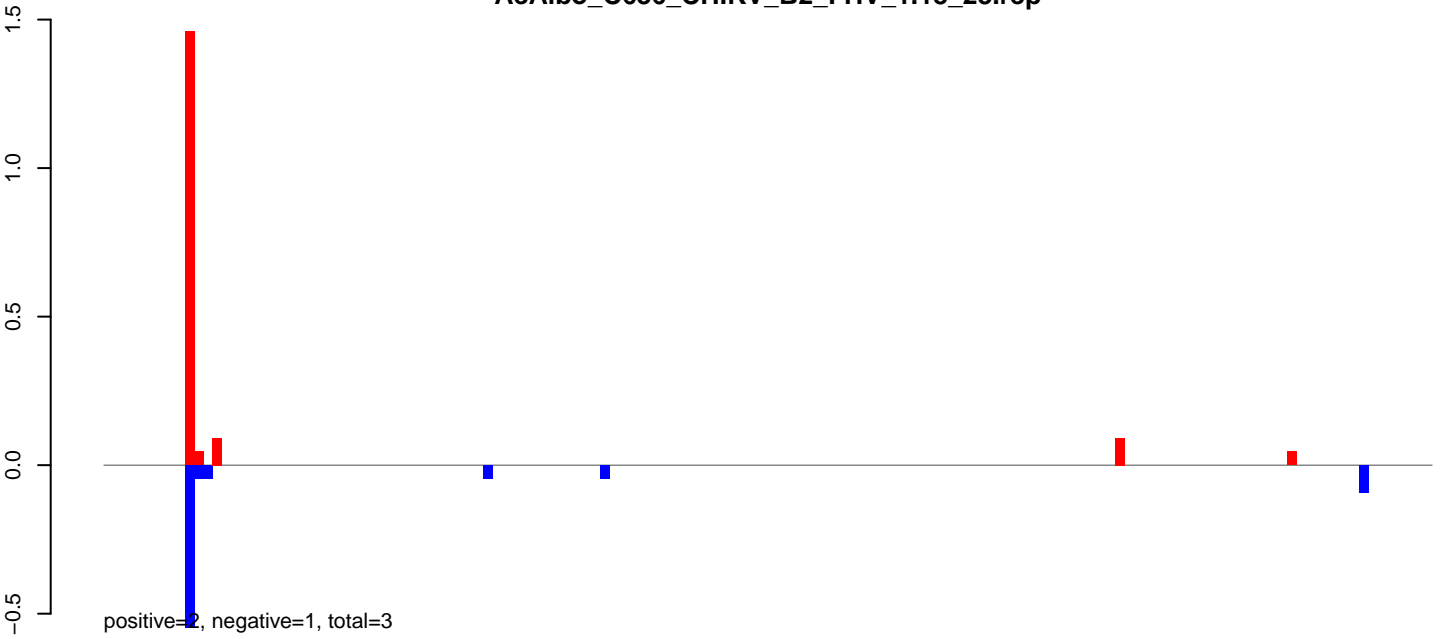


positive=300, negative=266, total=566

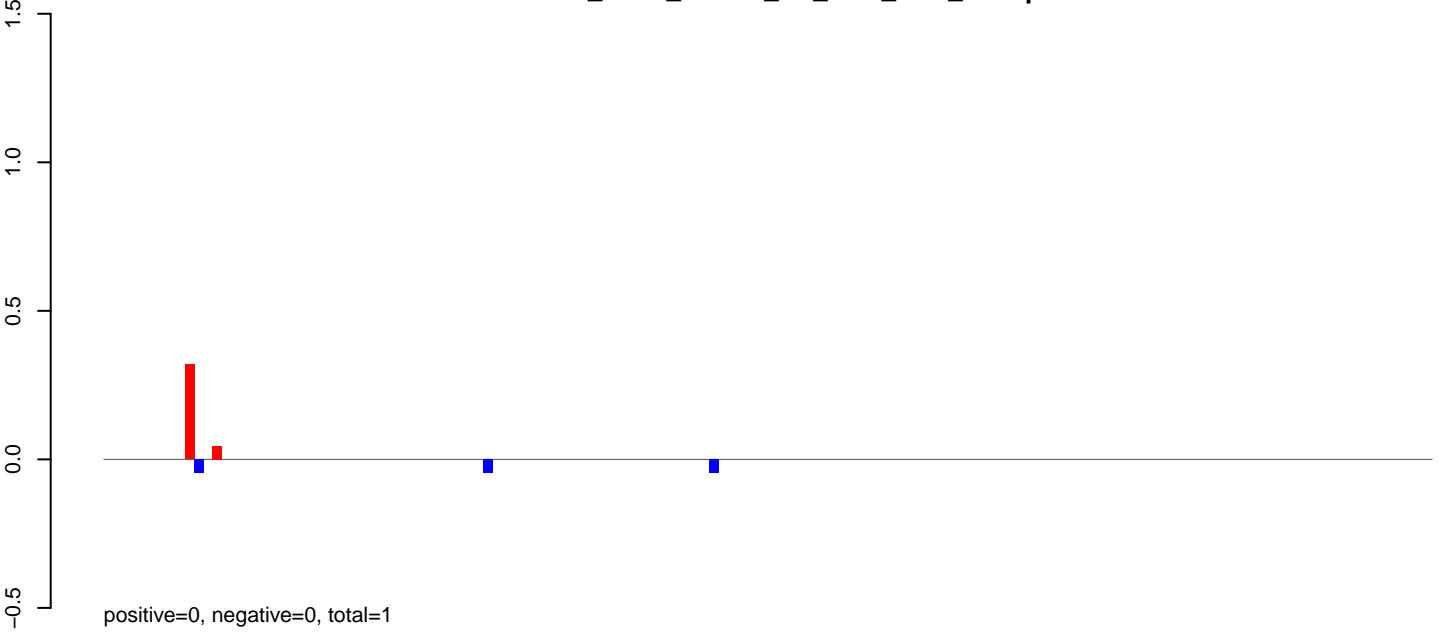
Window size=25, length=2974, TE@ltr-1_family-5188@LTR_Gypsy:1-2974

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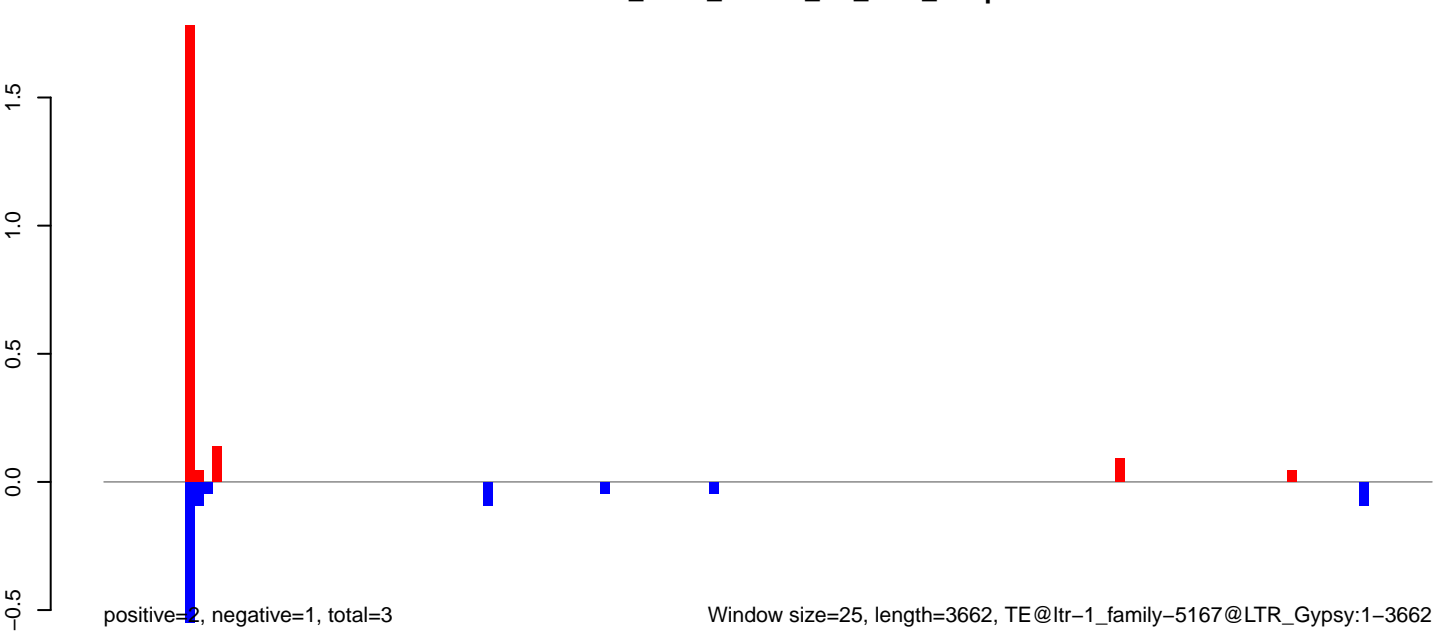
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



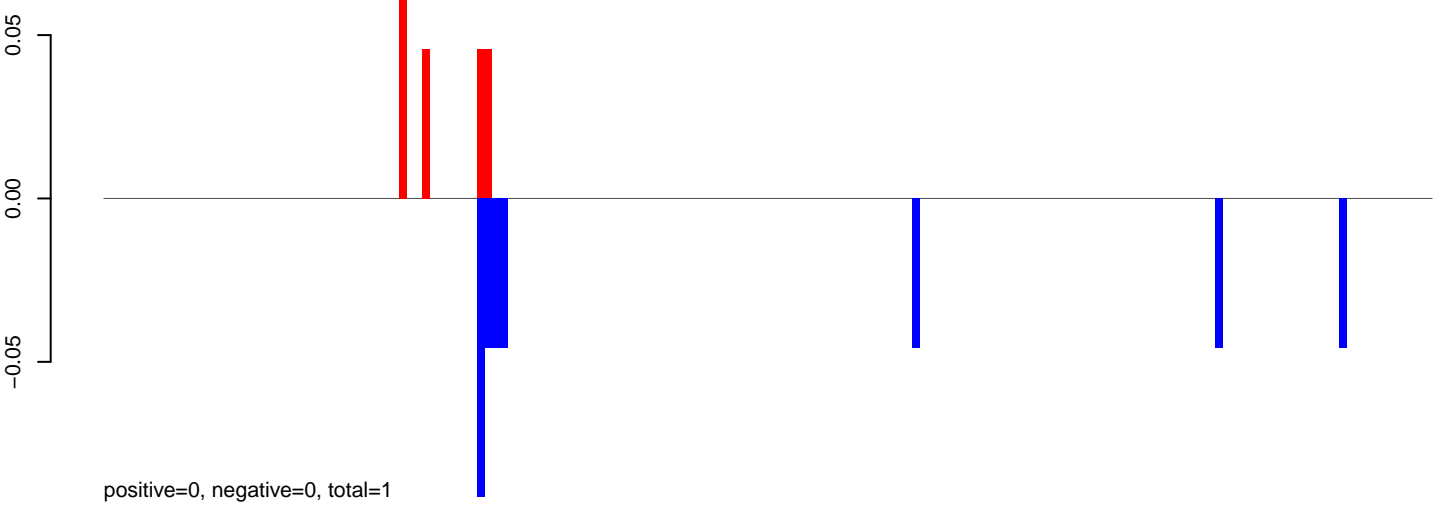
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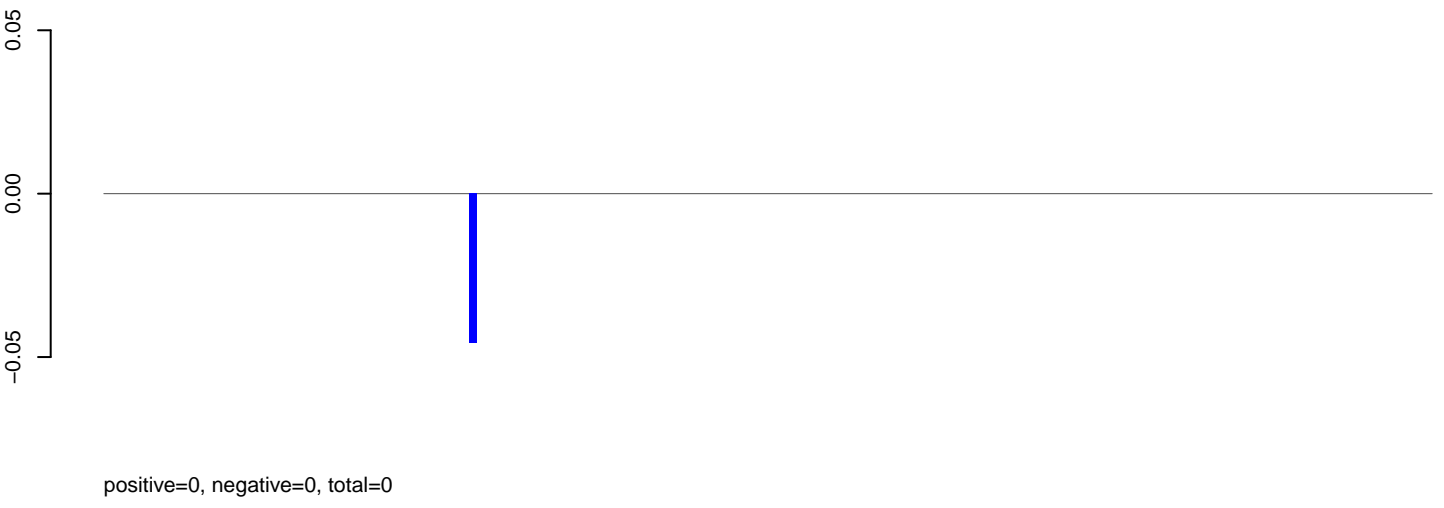
Window size=25, length=3662, TE@ltr-1_family-5167@LTR_Gypsy:1-3662

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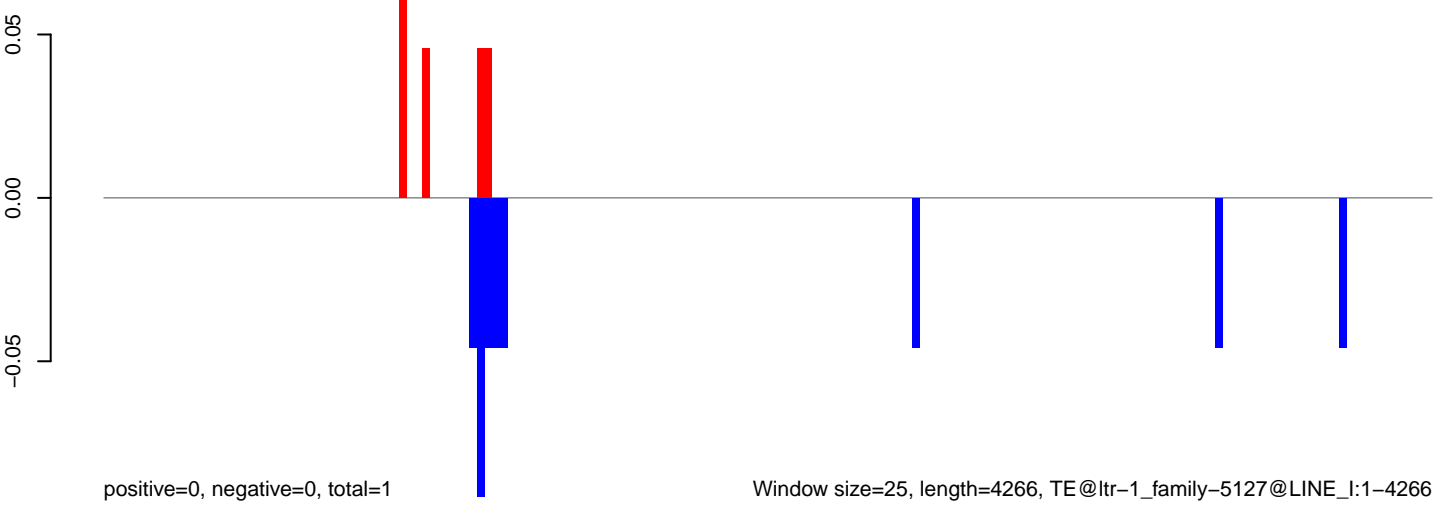
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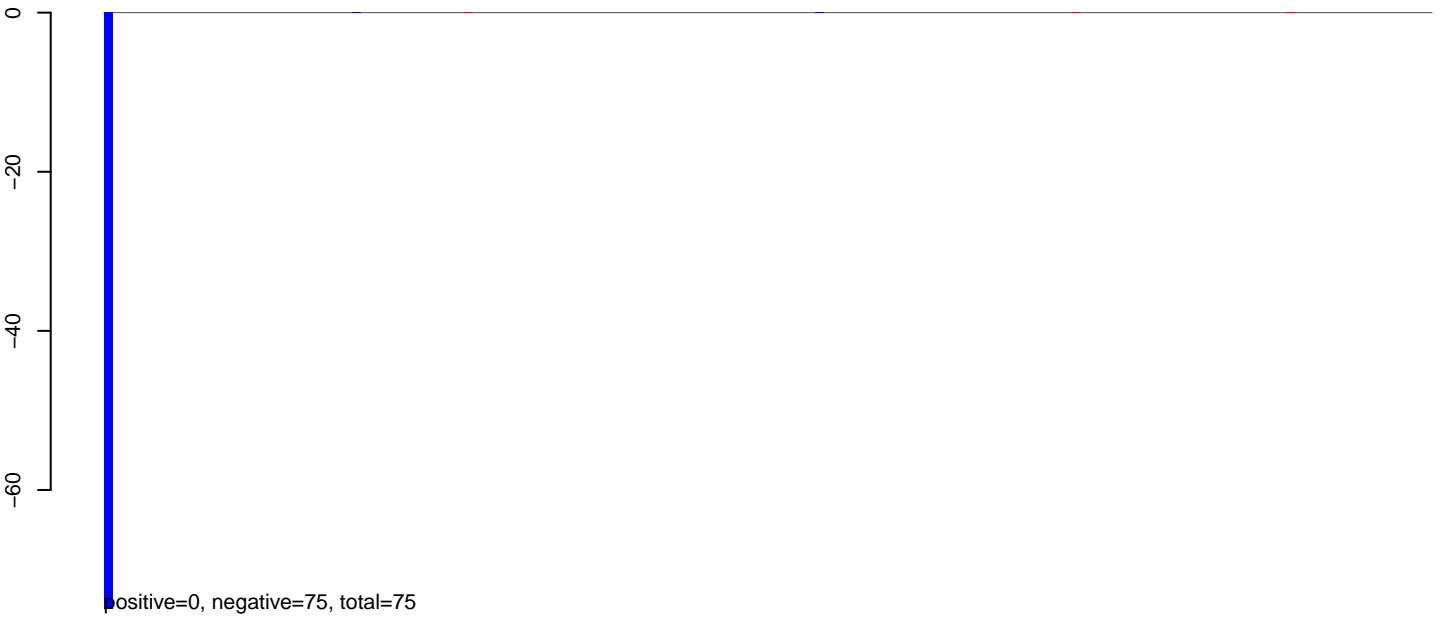
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



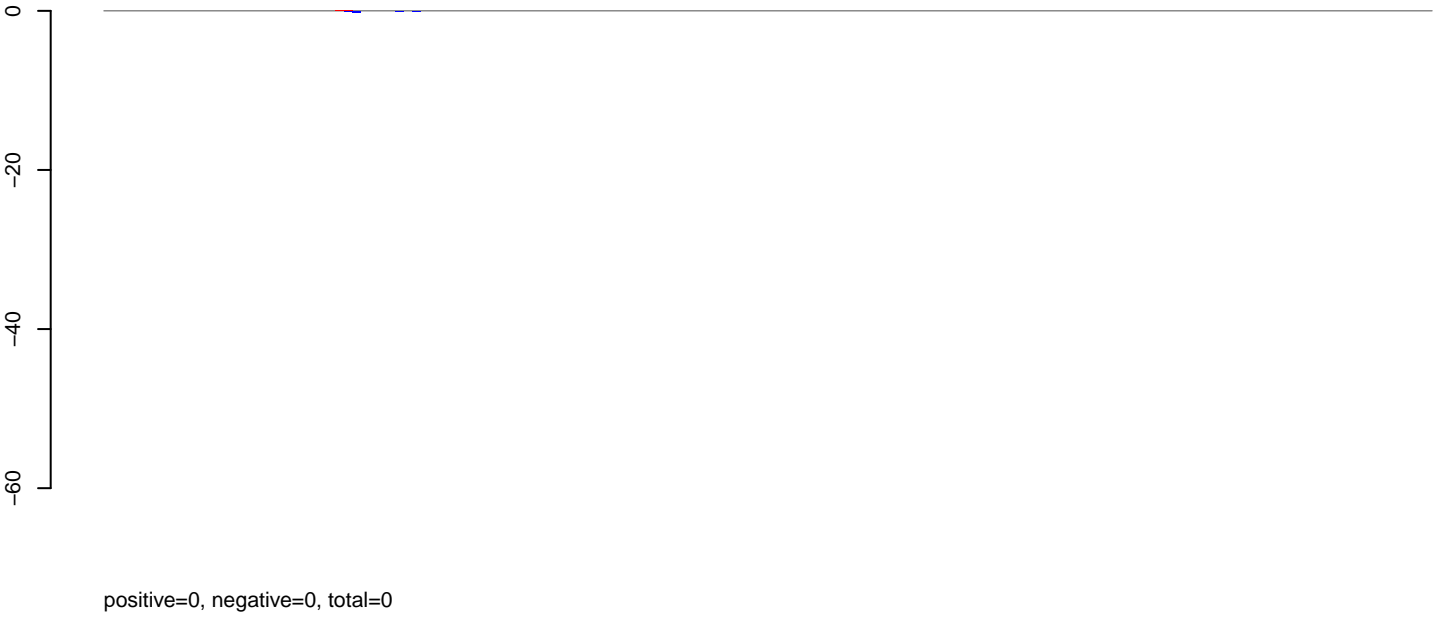
AeAlbo_C636_CHIKV_B2_FHV_1.rep



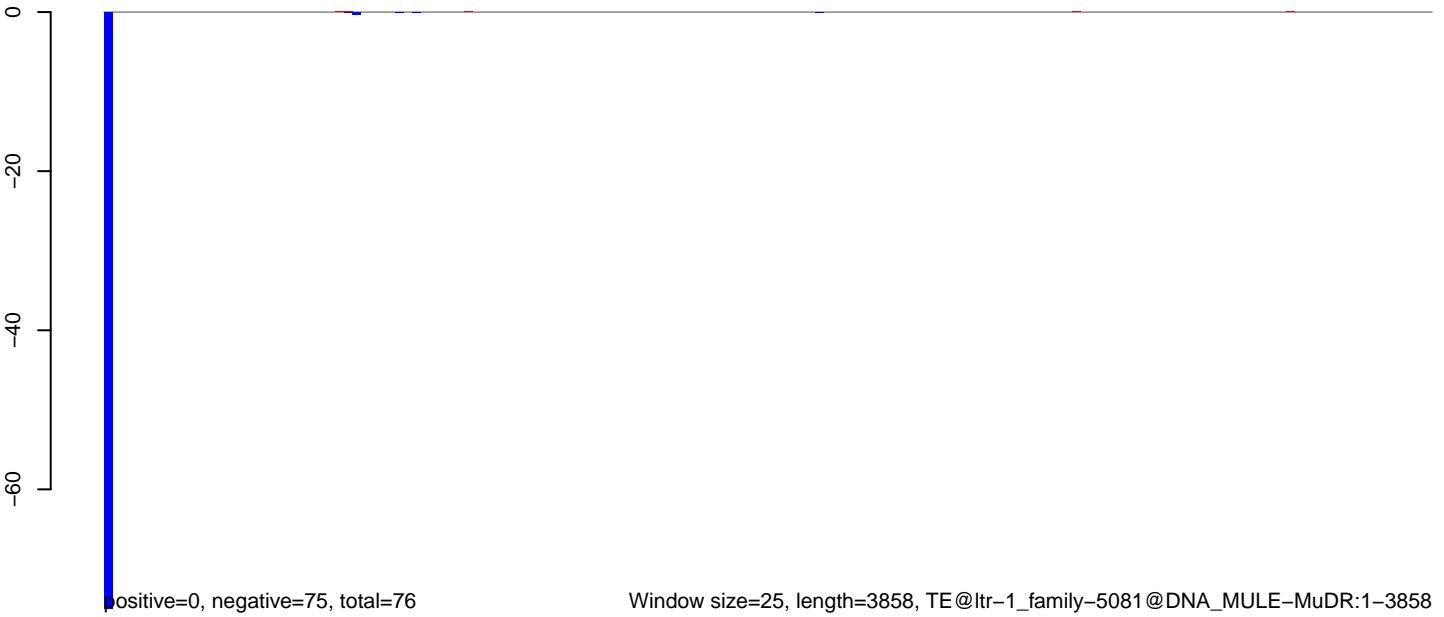
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



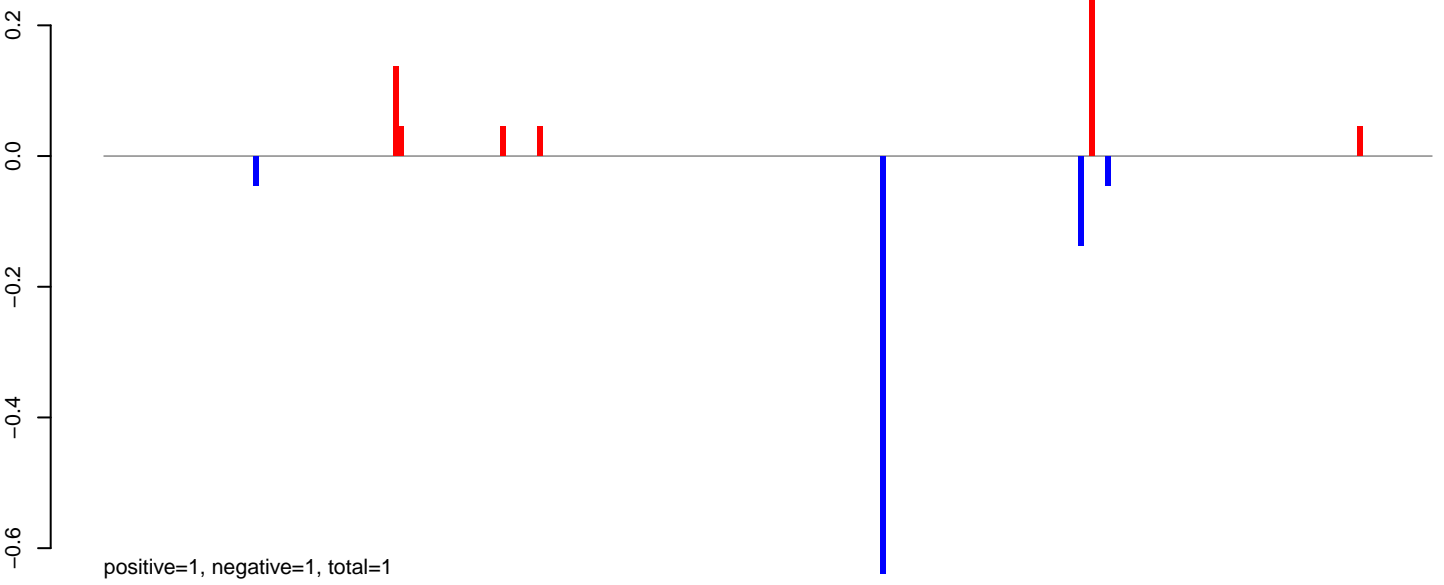
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



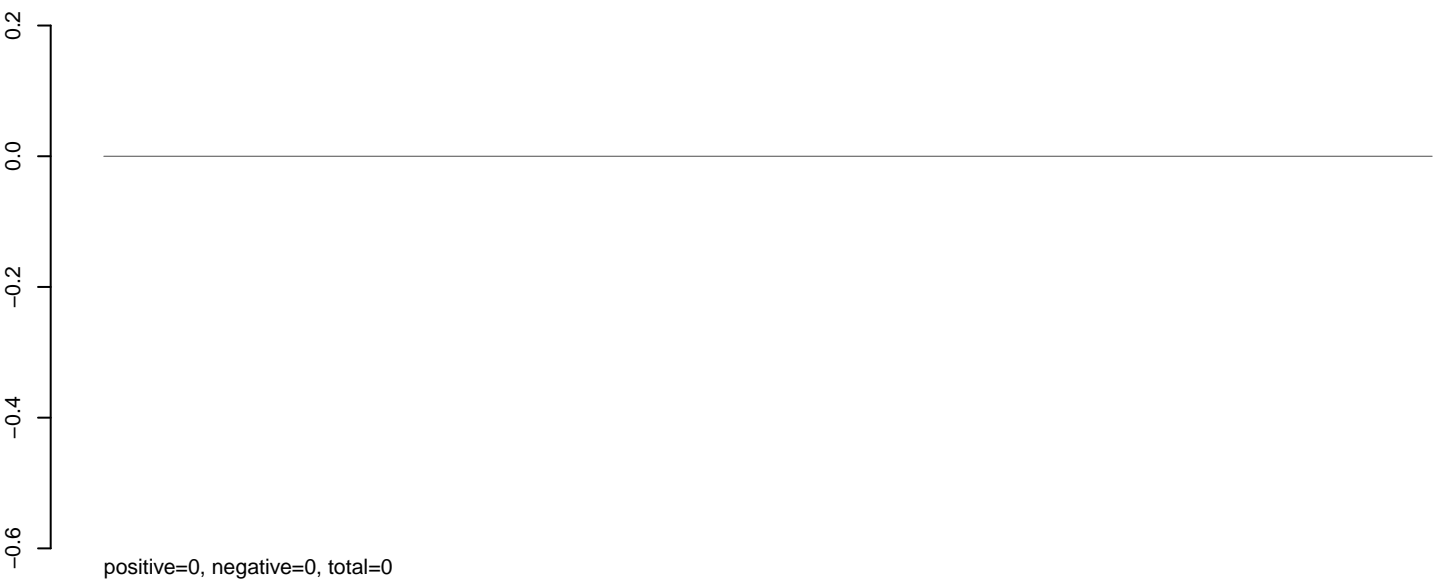
AeAlbo_C636_CHIKV_B2_FHV_1.rep



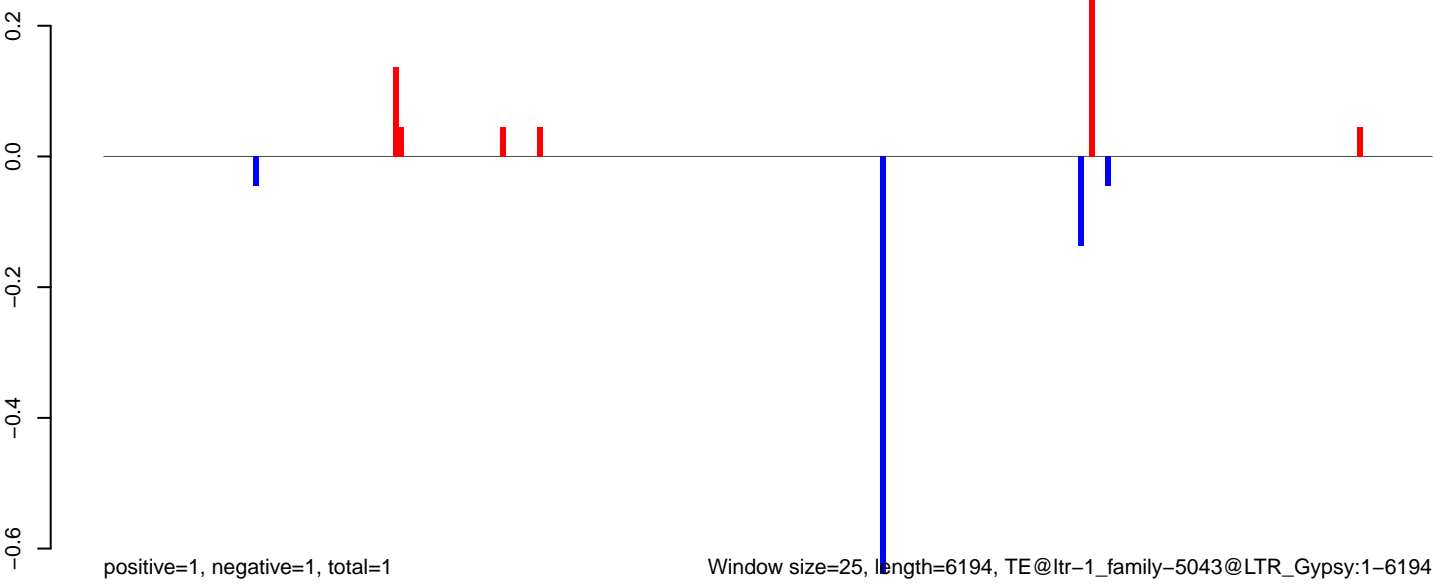
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



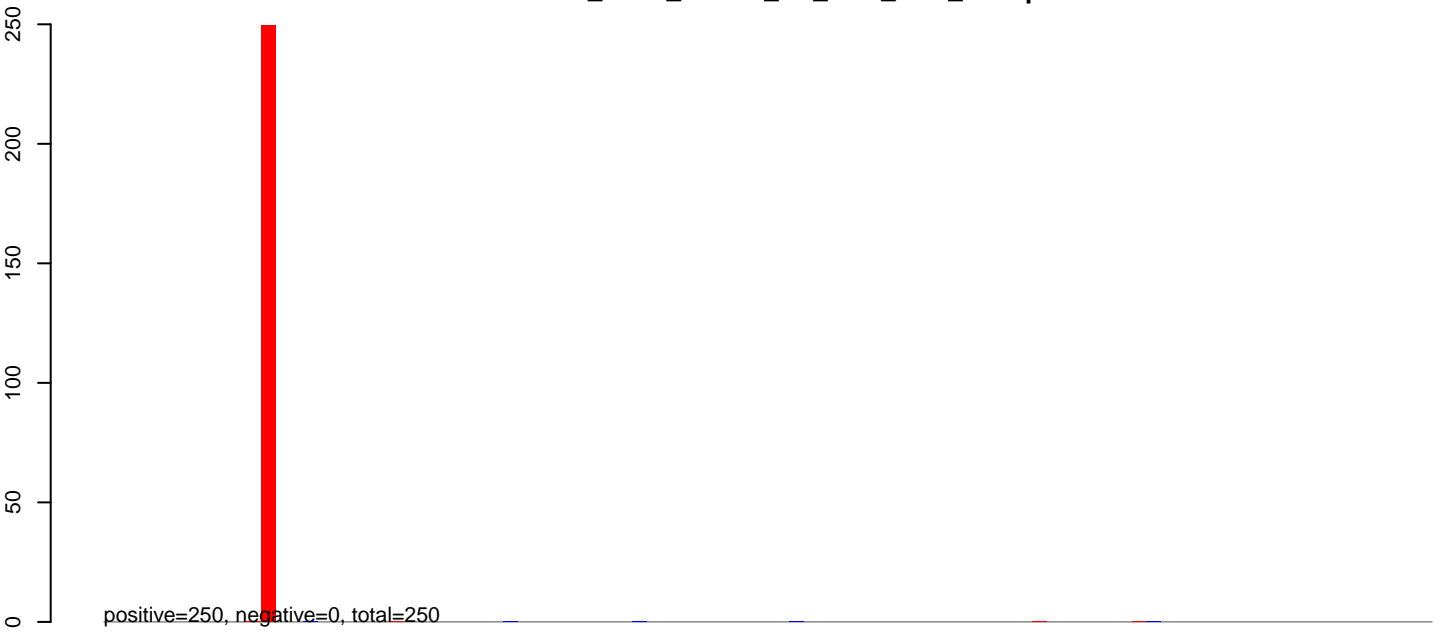
AeAlbo_C636_CHIKV_B2_FHV_1.rep



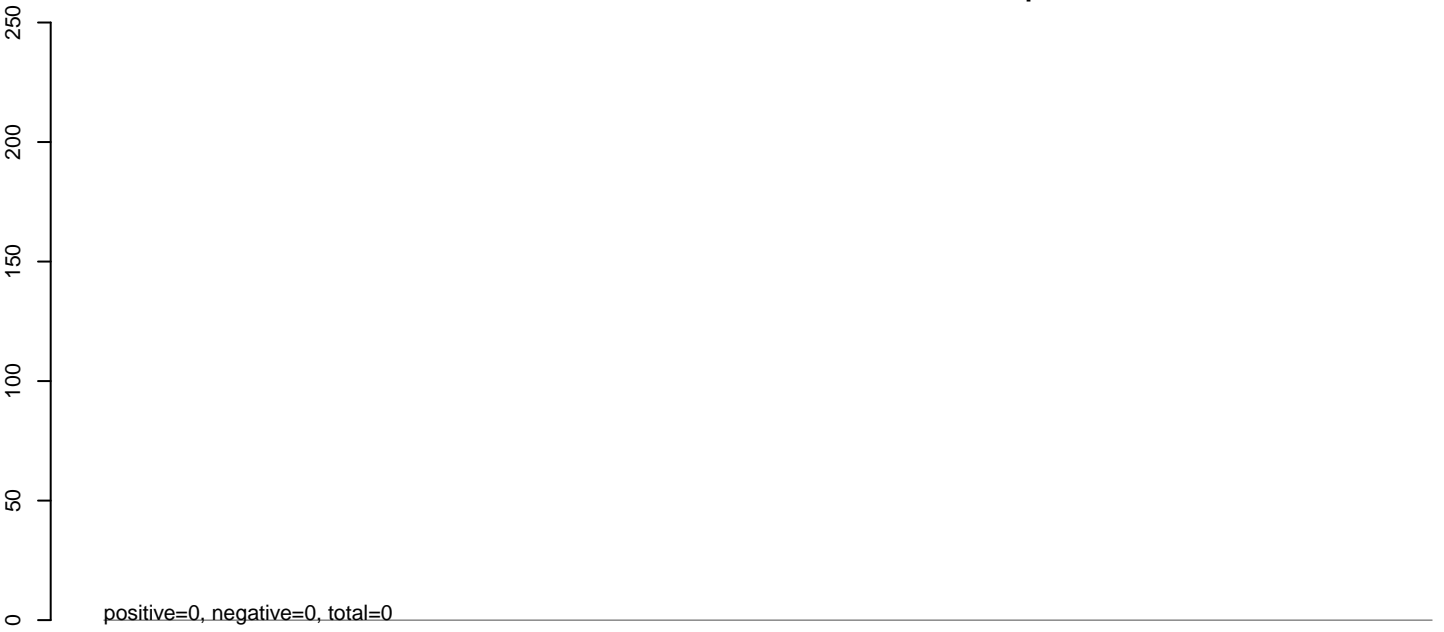
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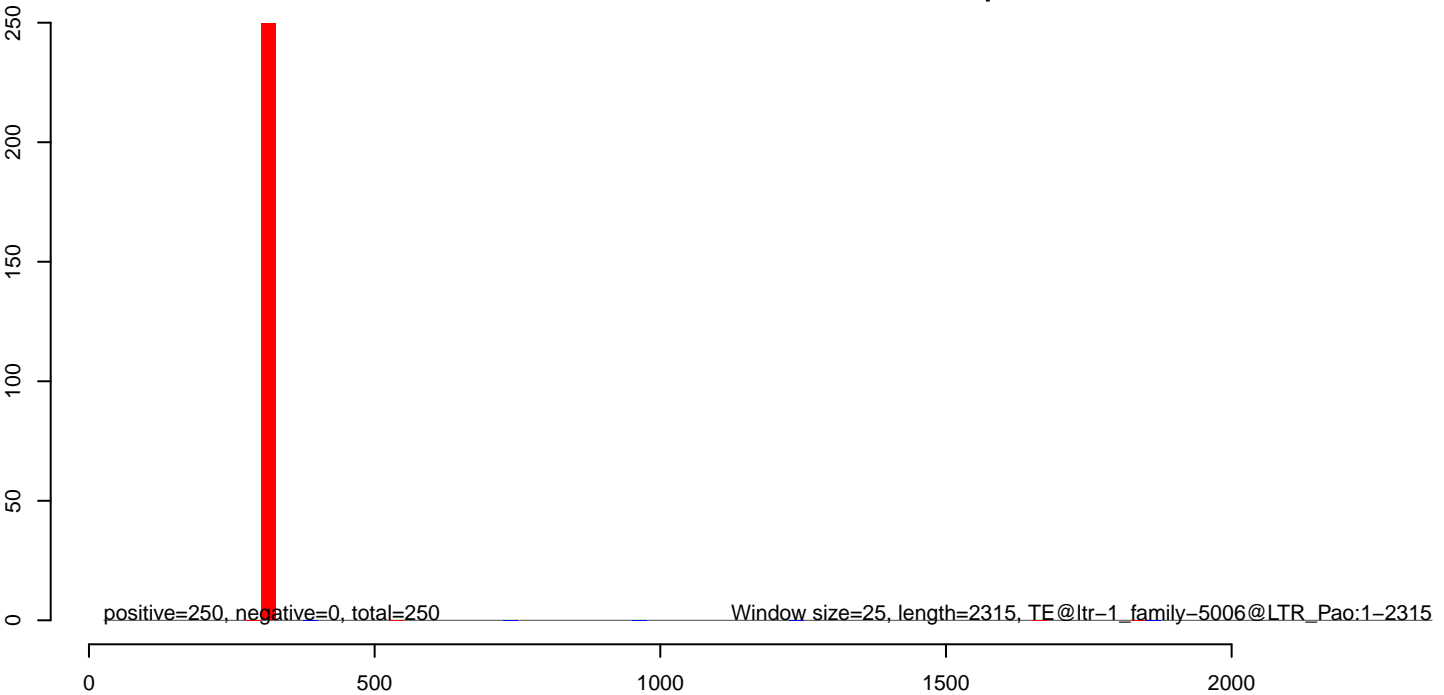
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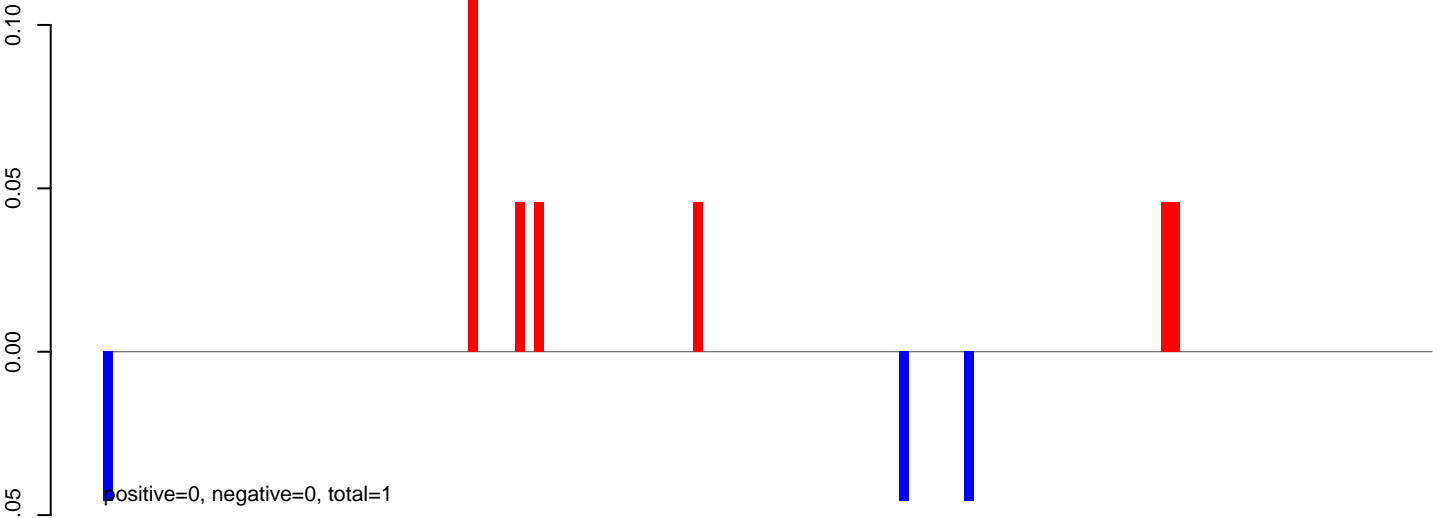
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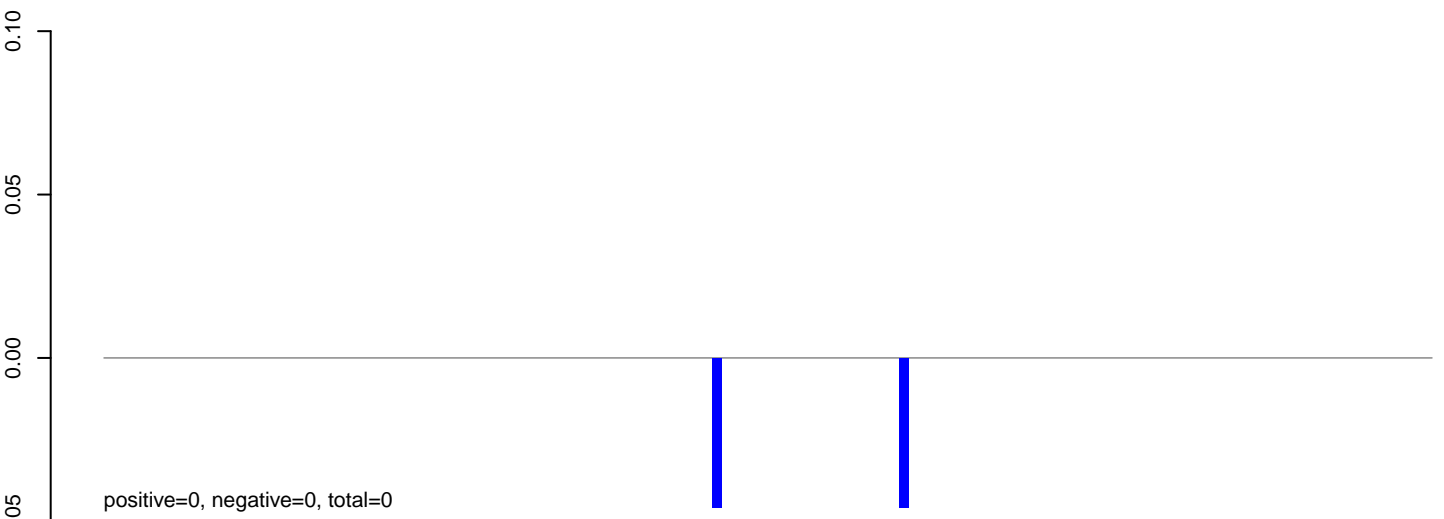
AeAlbo_C636_CHIKV_B2_FHV_1.rep



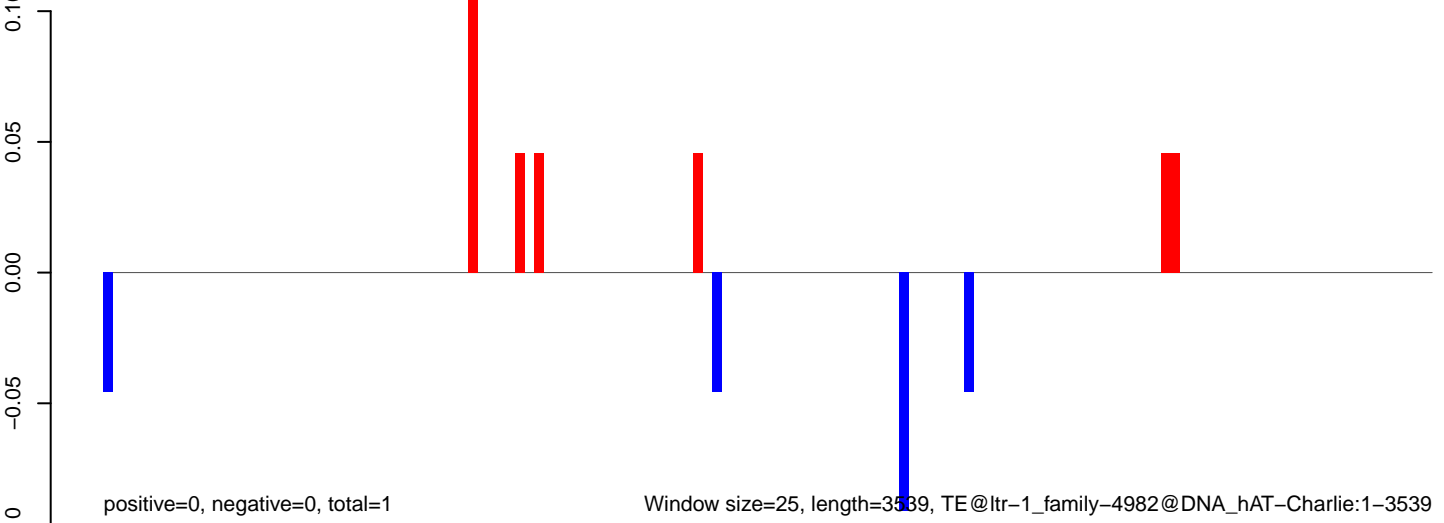
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



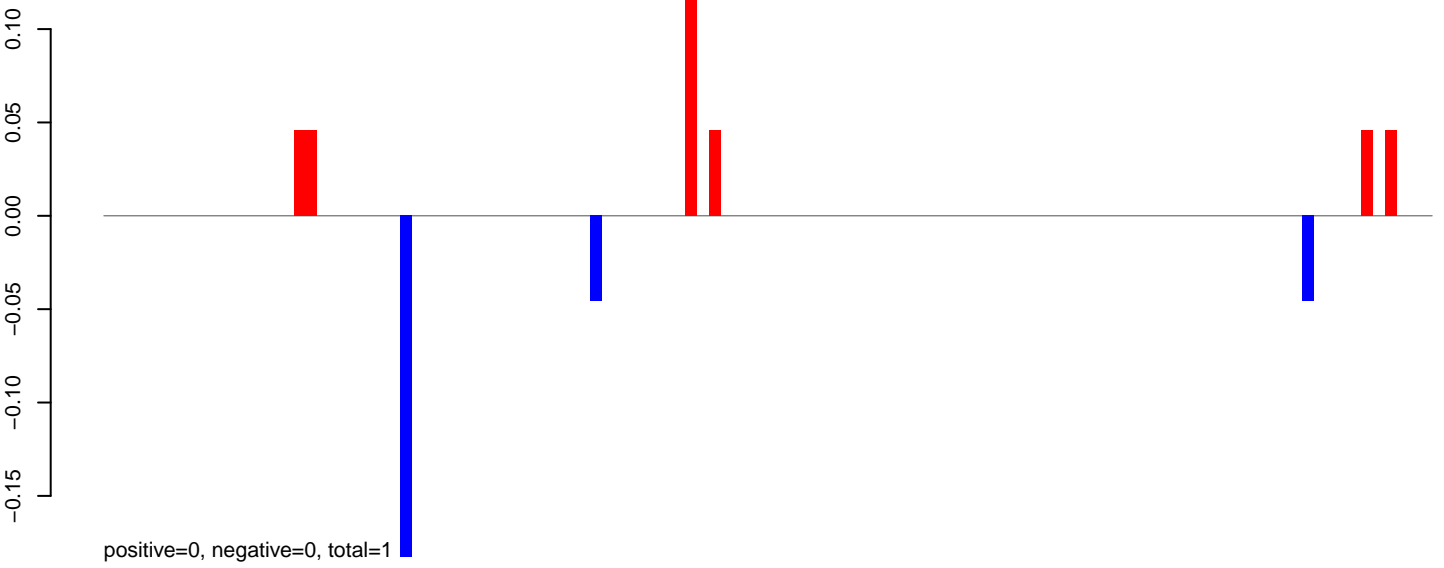
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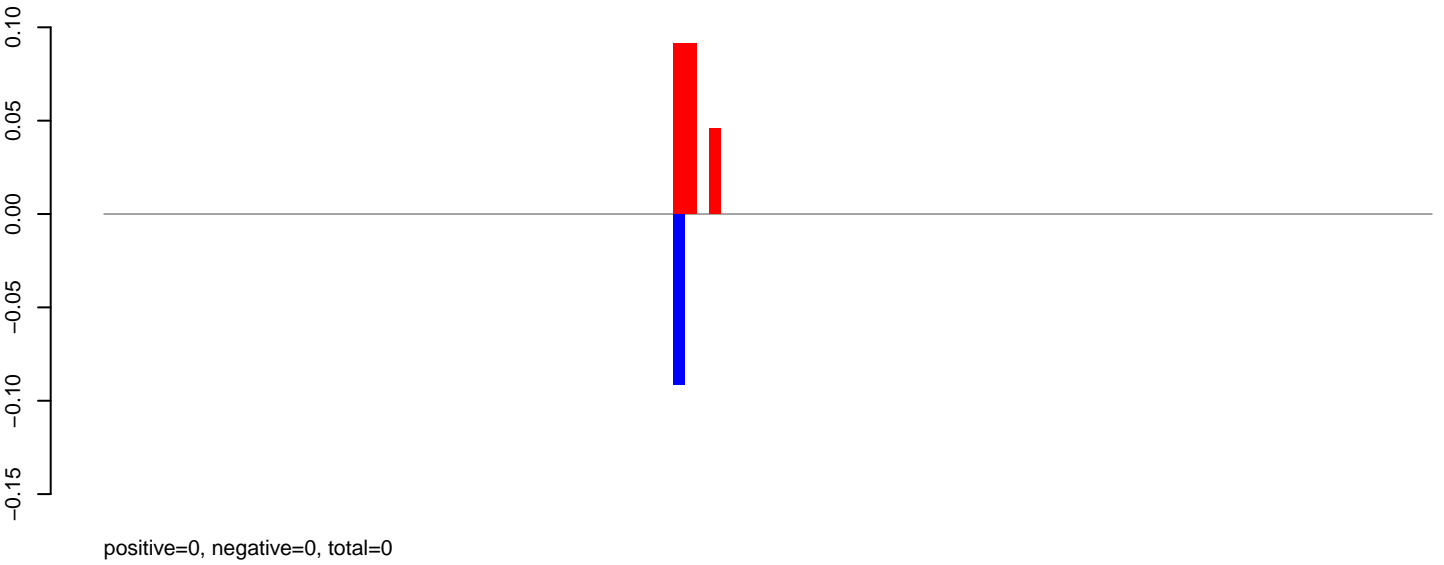
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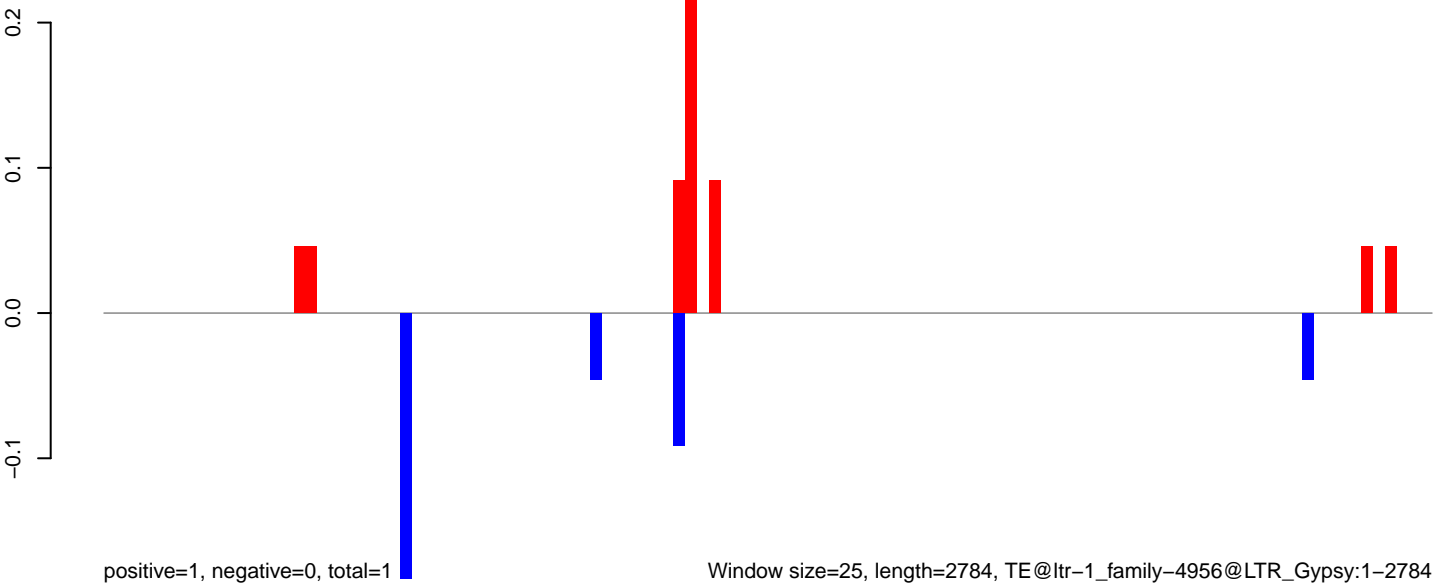
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

positive=18, negative=0, total=19

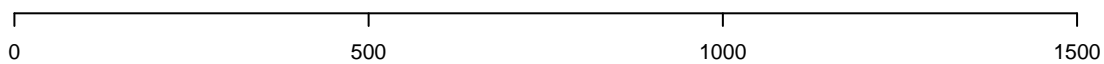
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

positive=2, negative=0, total=2

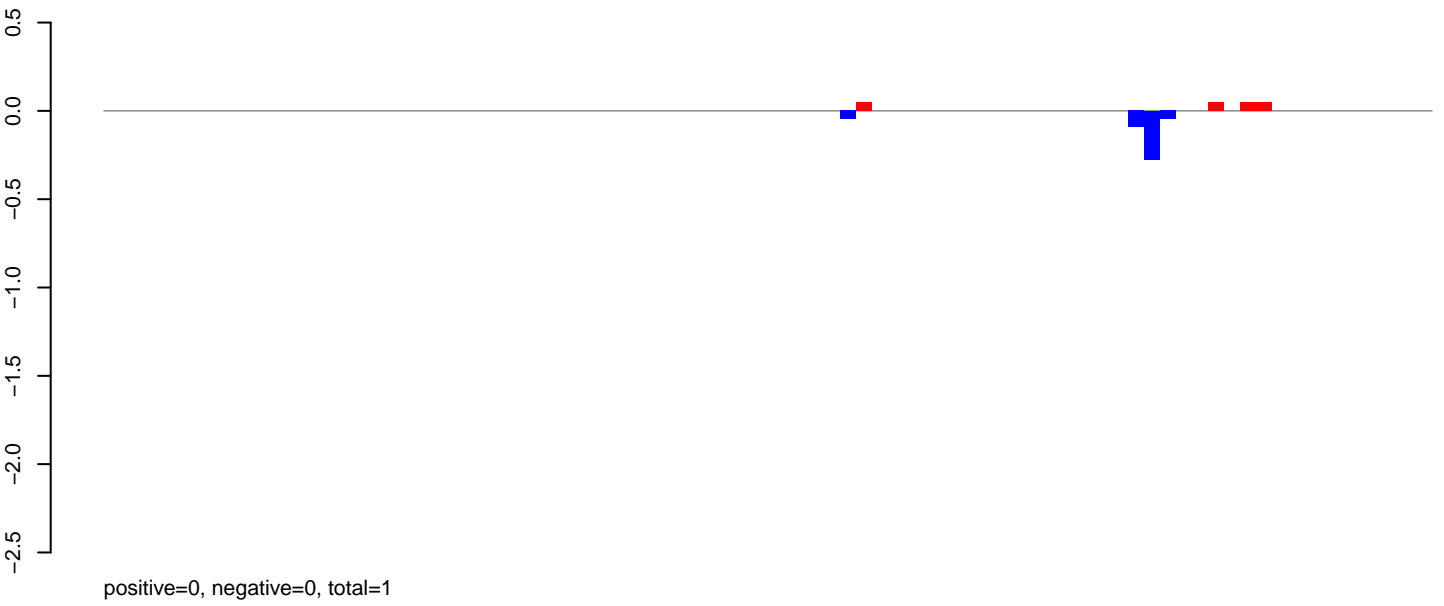
AeAlbo_C636_CHIKV_B2_FHV_1.rep

positive=20, negative=0, total=21

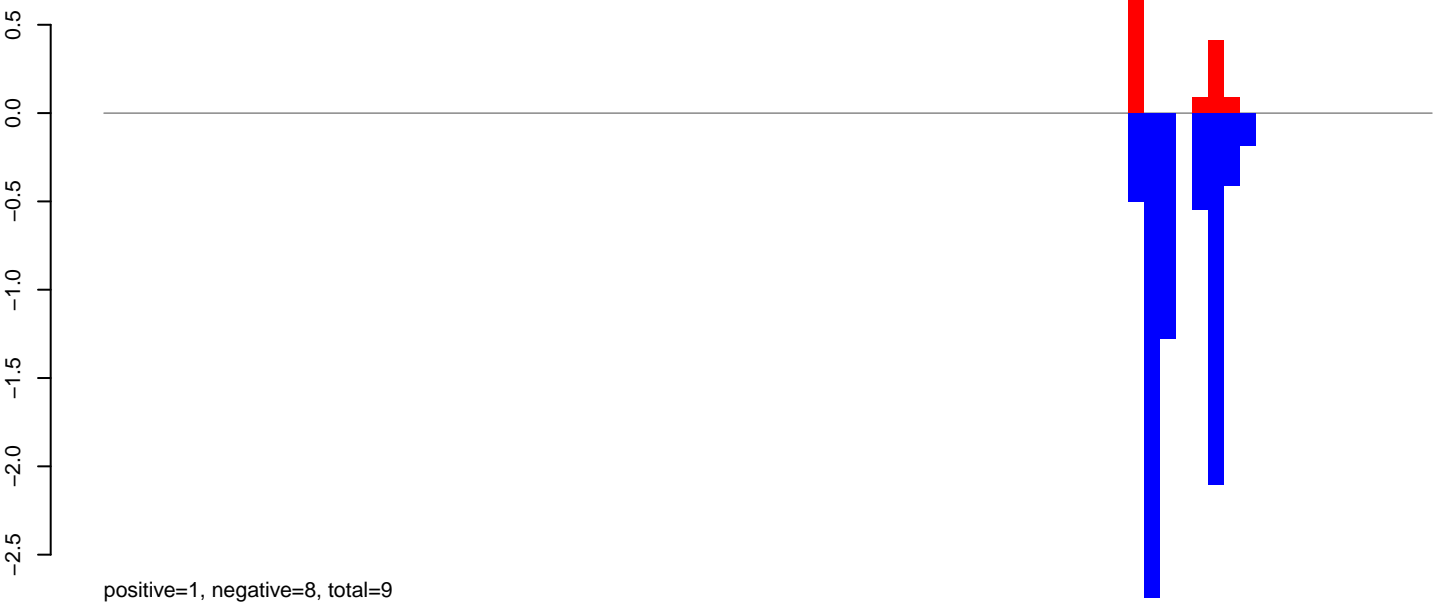
Window size=25, length=1870, TE@ltr=1_family=4874@tRNA:1-1870



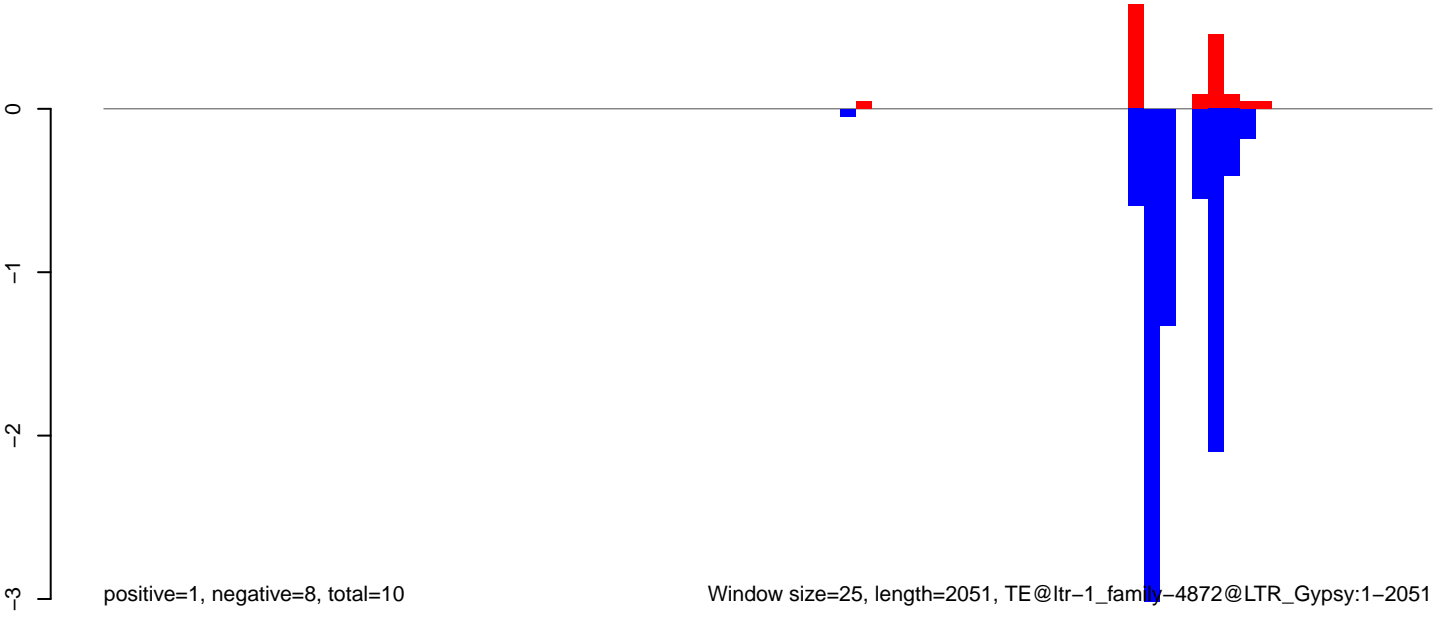
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



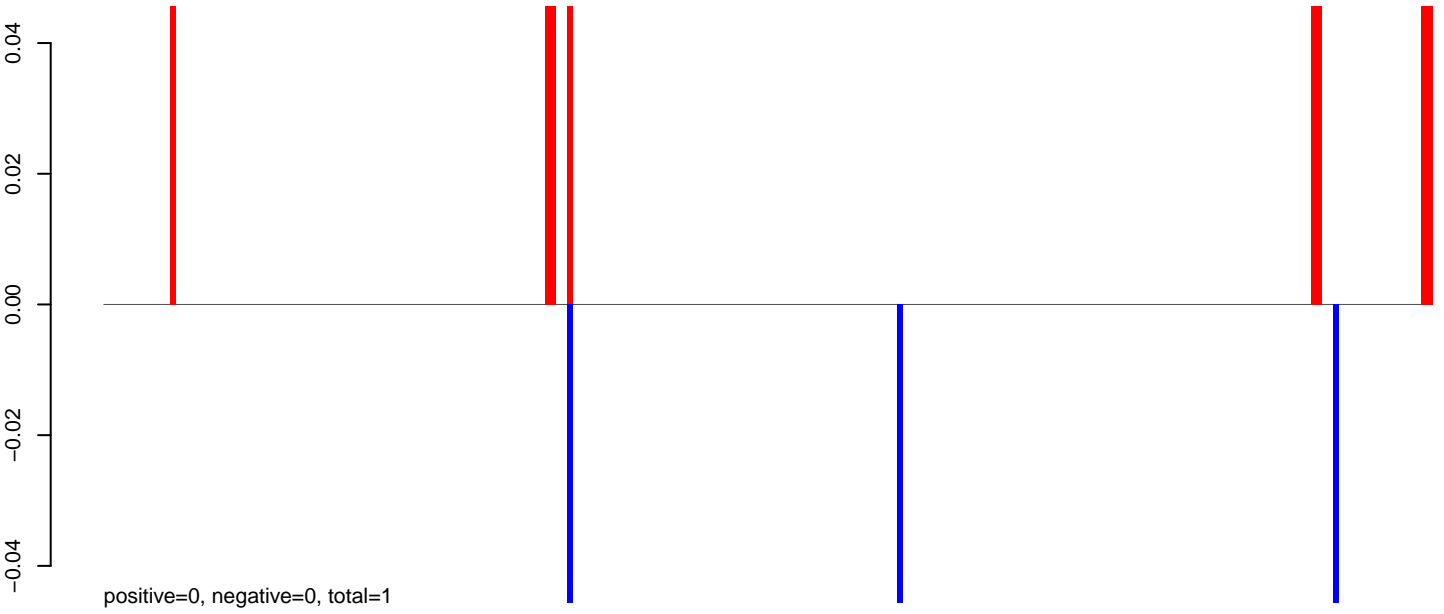
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



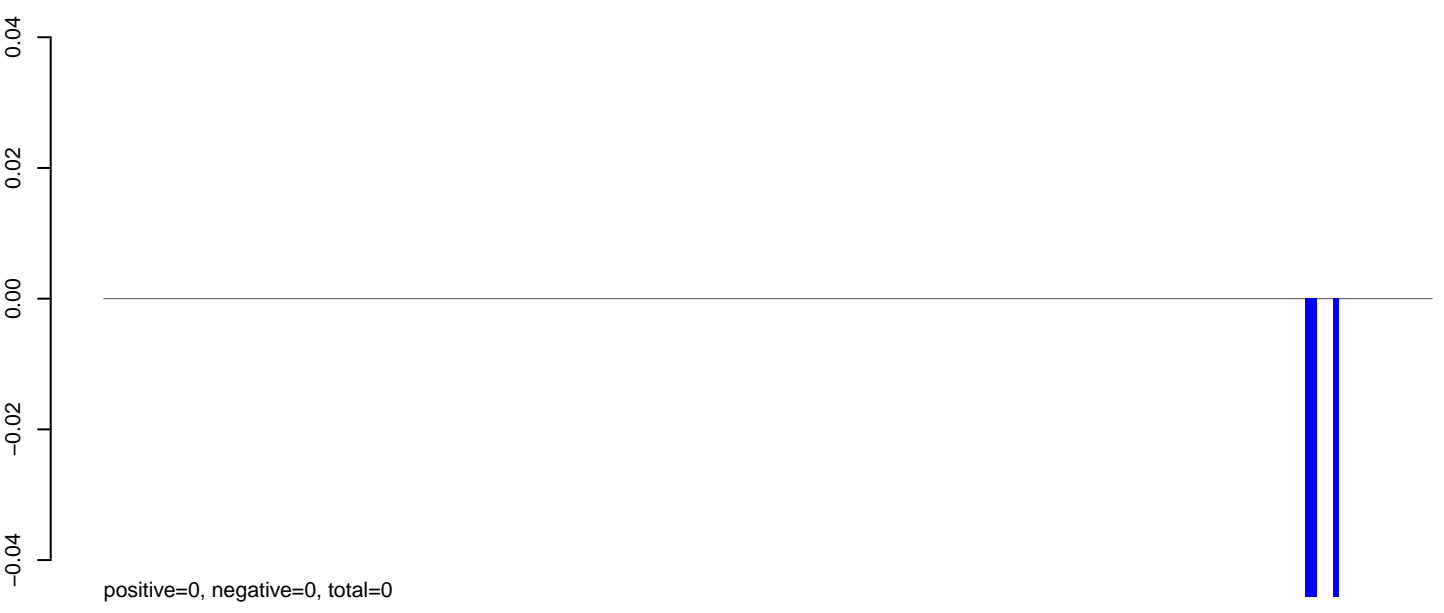
AeAlbo_C636_CHIKV_B2_FHV_1.rep



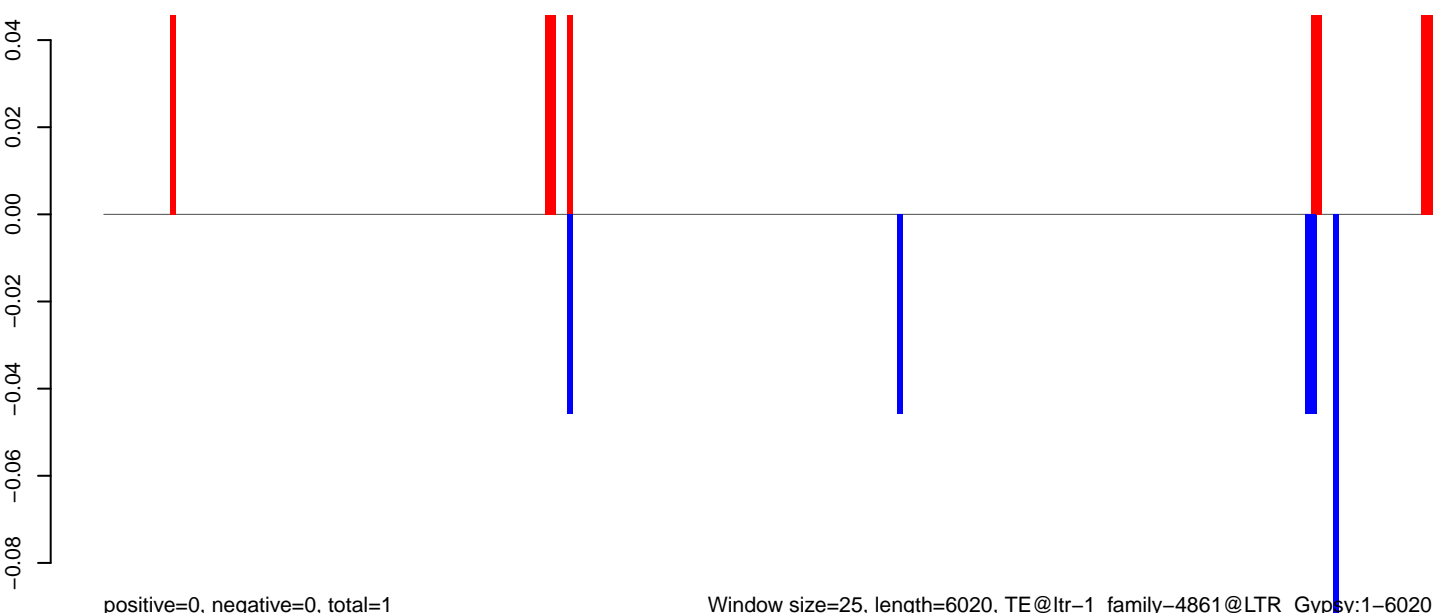
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



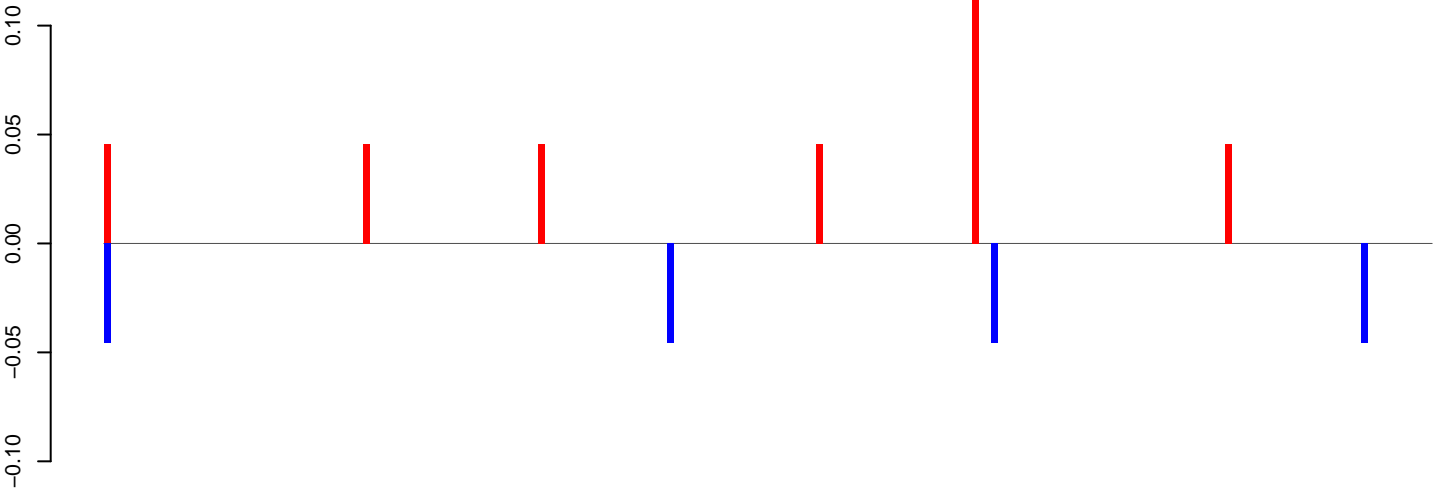
AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=6020, TE@ltr-1_family-4861@LTR_Gypsy:1-6020

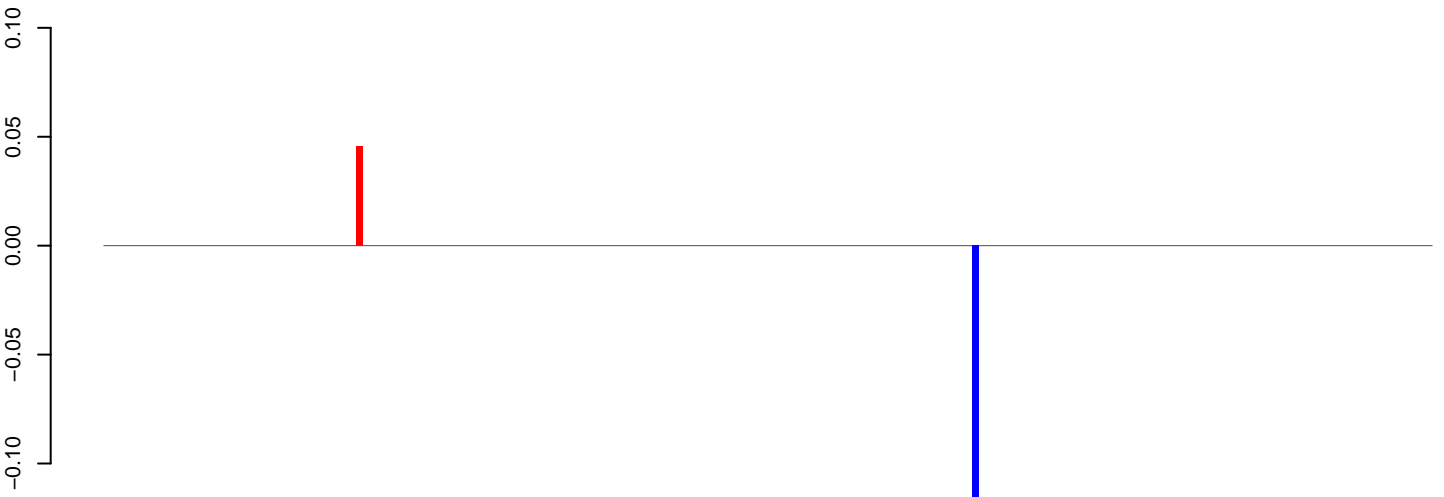
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



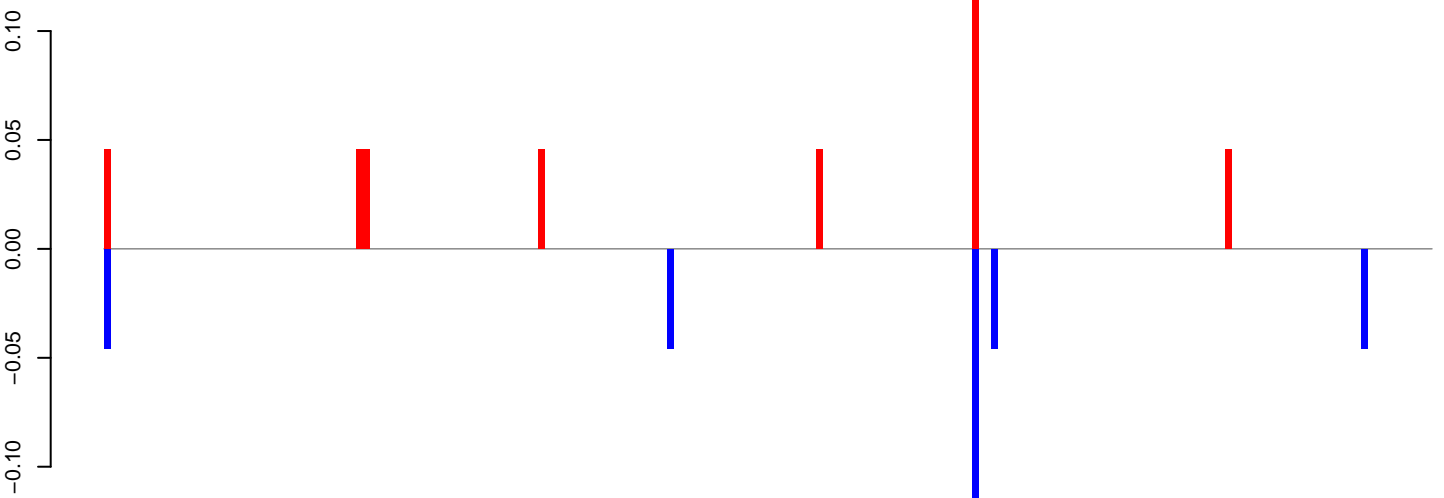
positive=0, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=0, negative=0, total=1

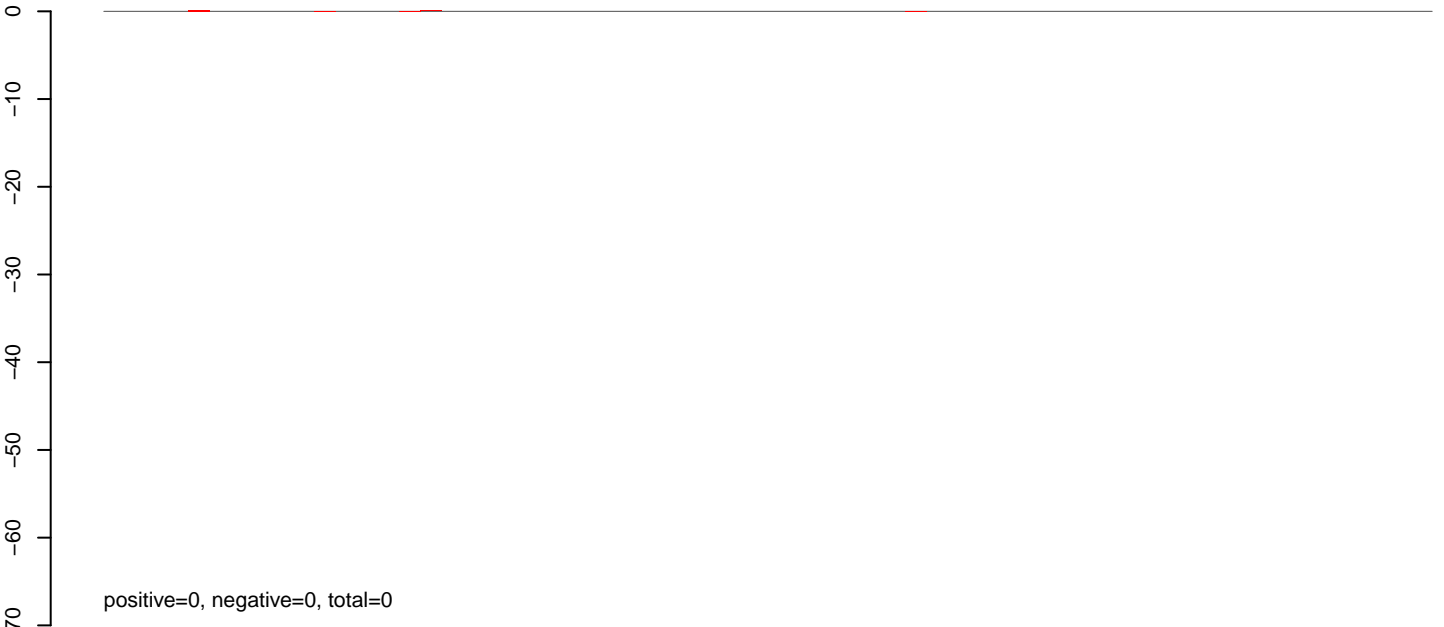
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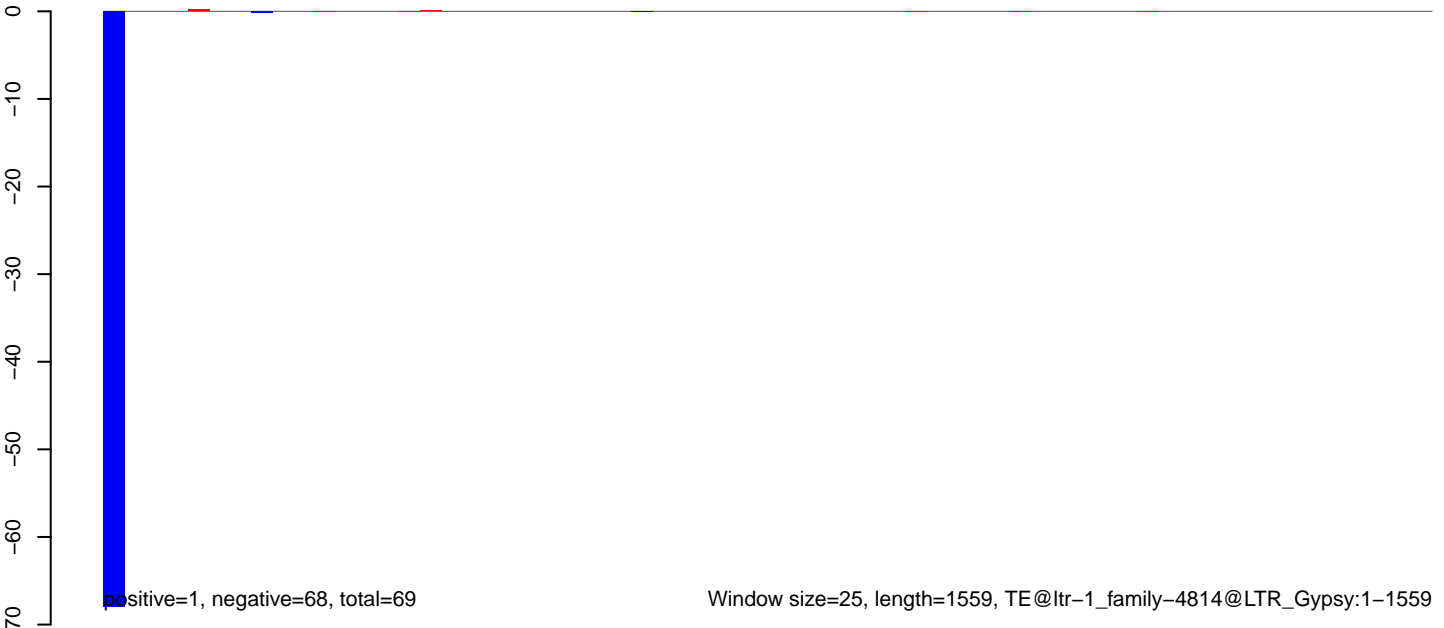
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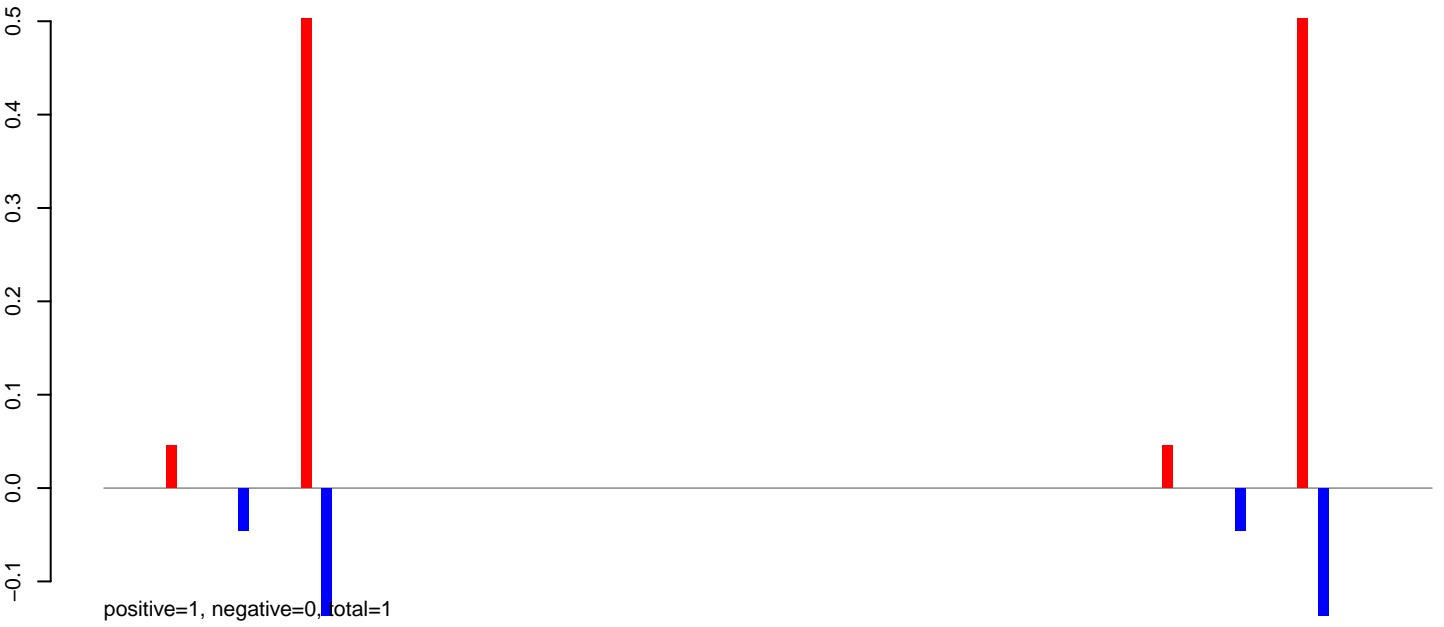
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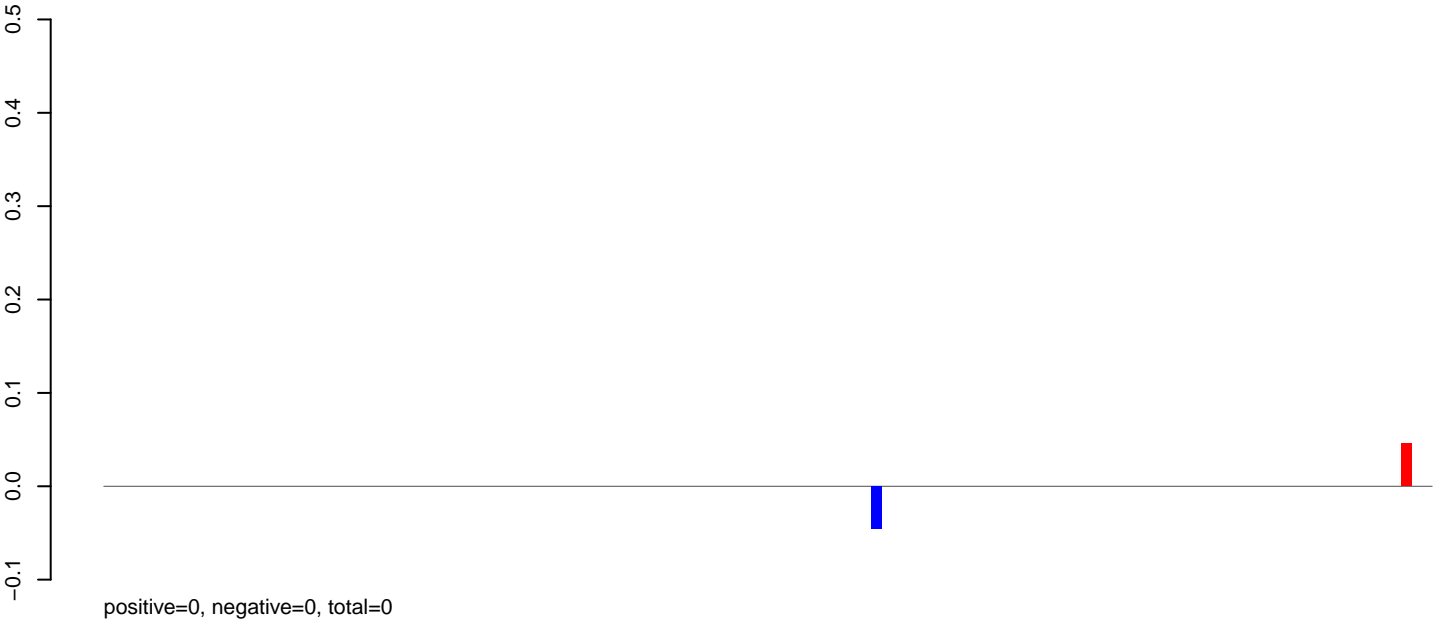
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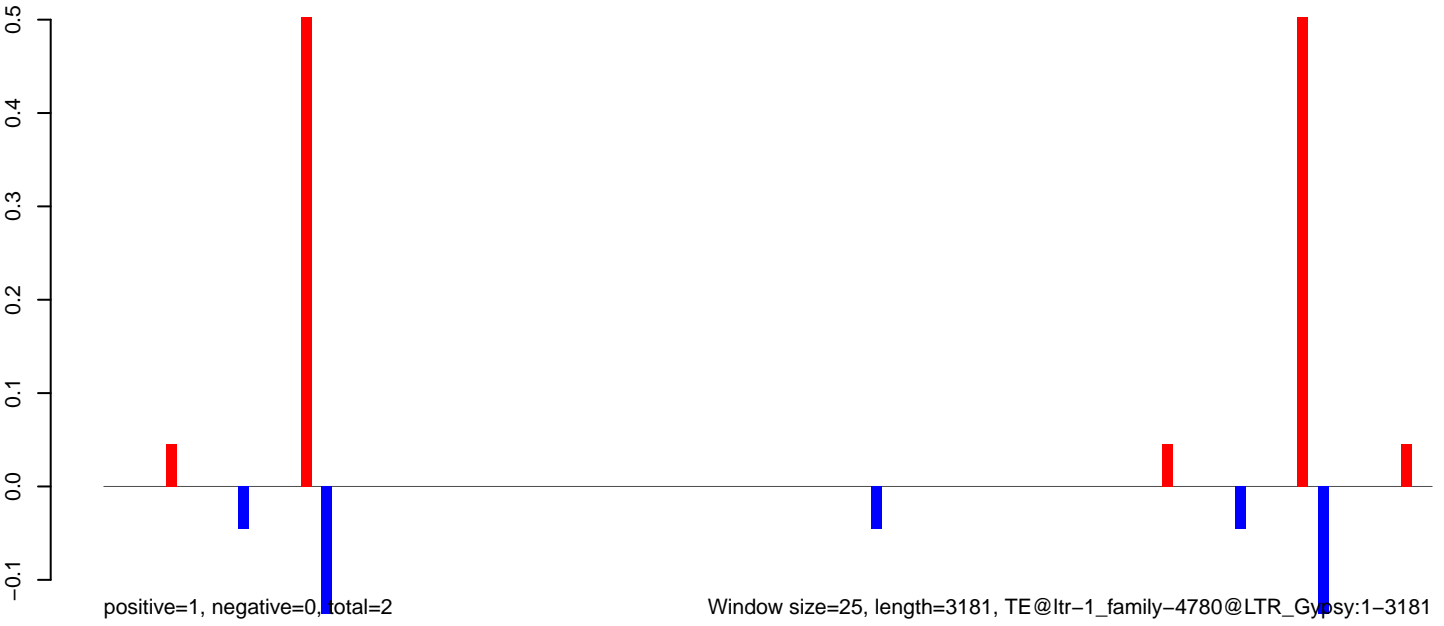
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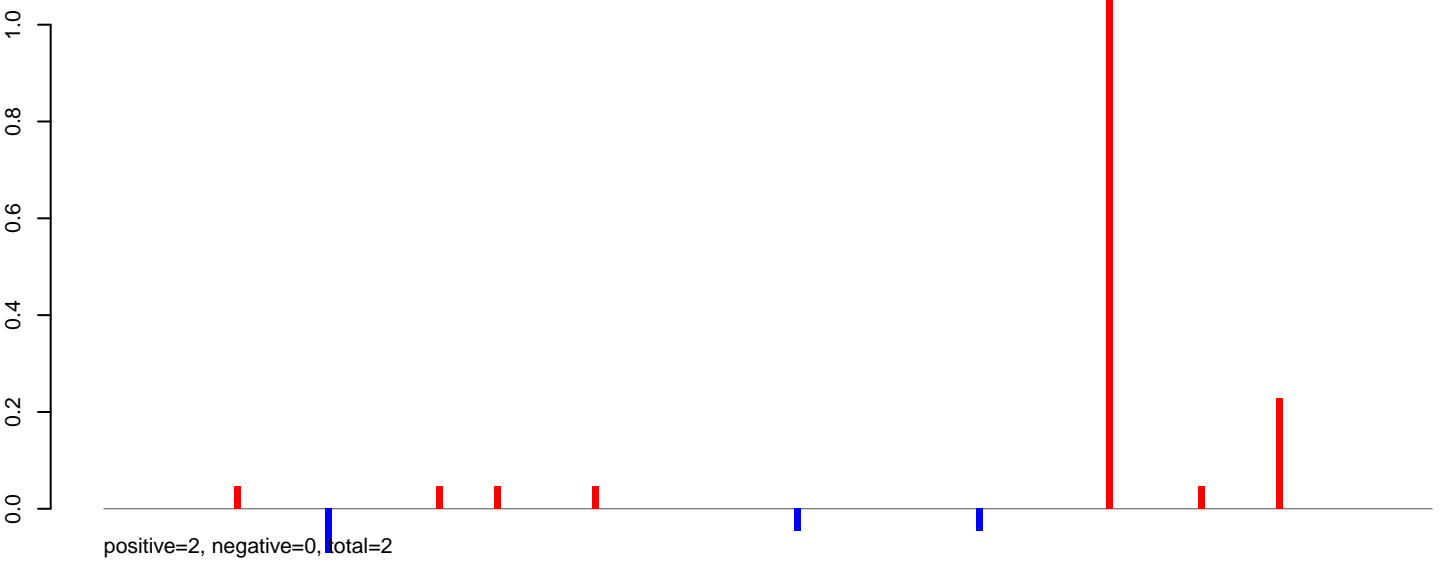
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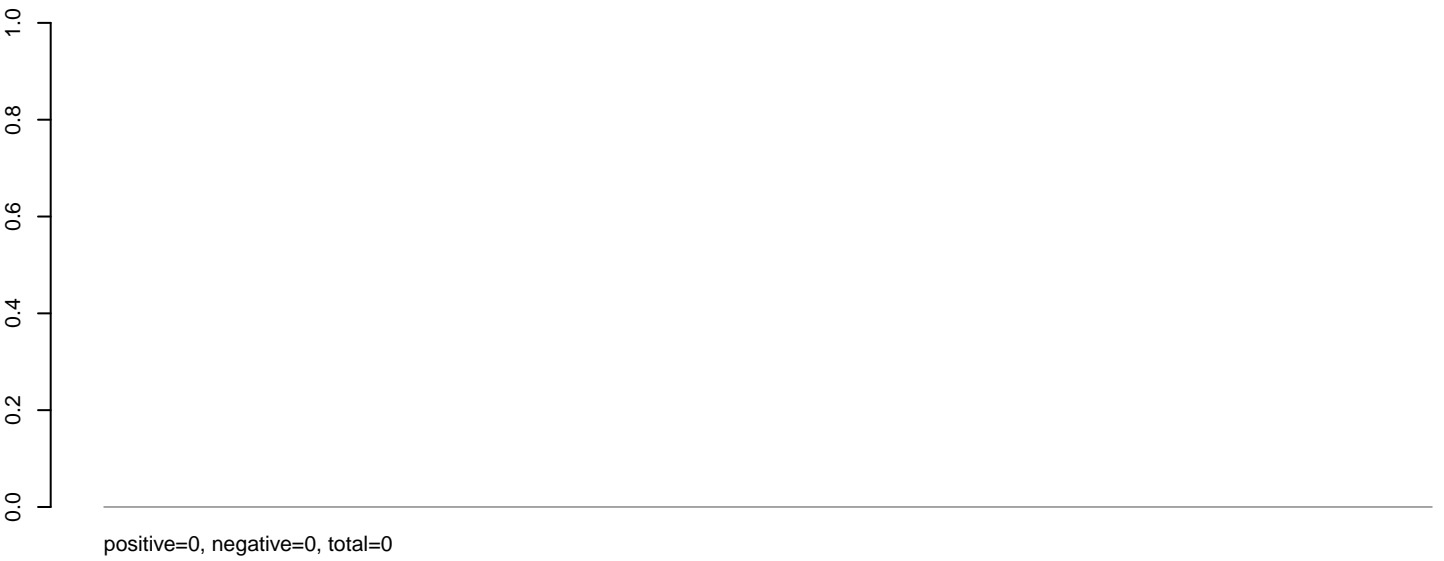
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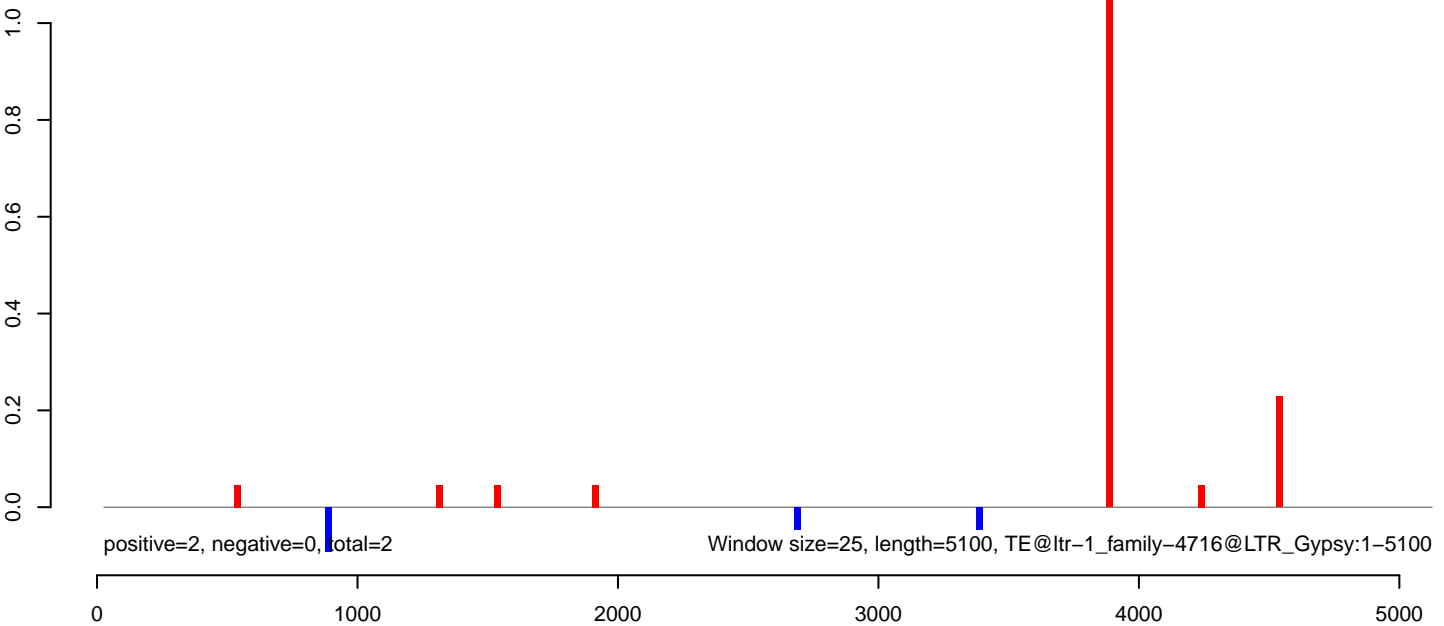
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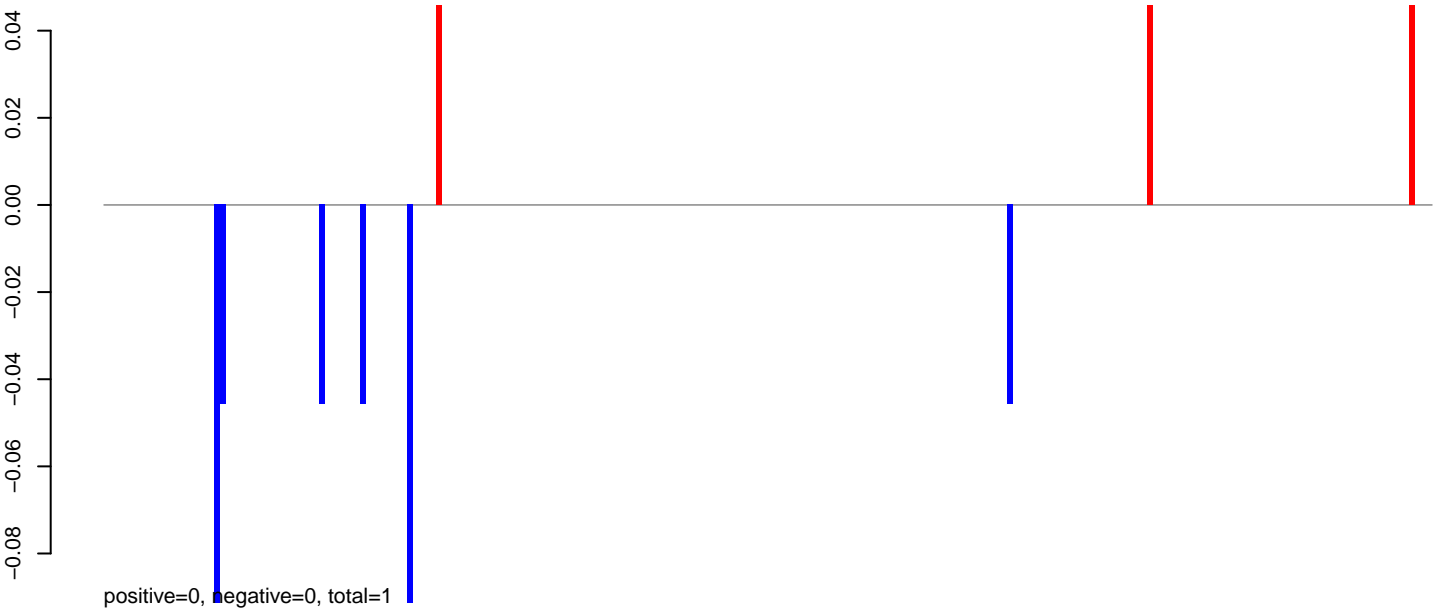
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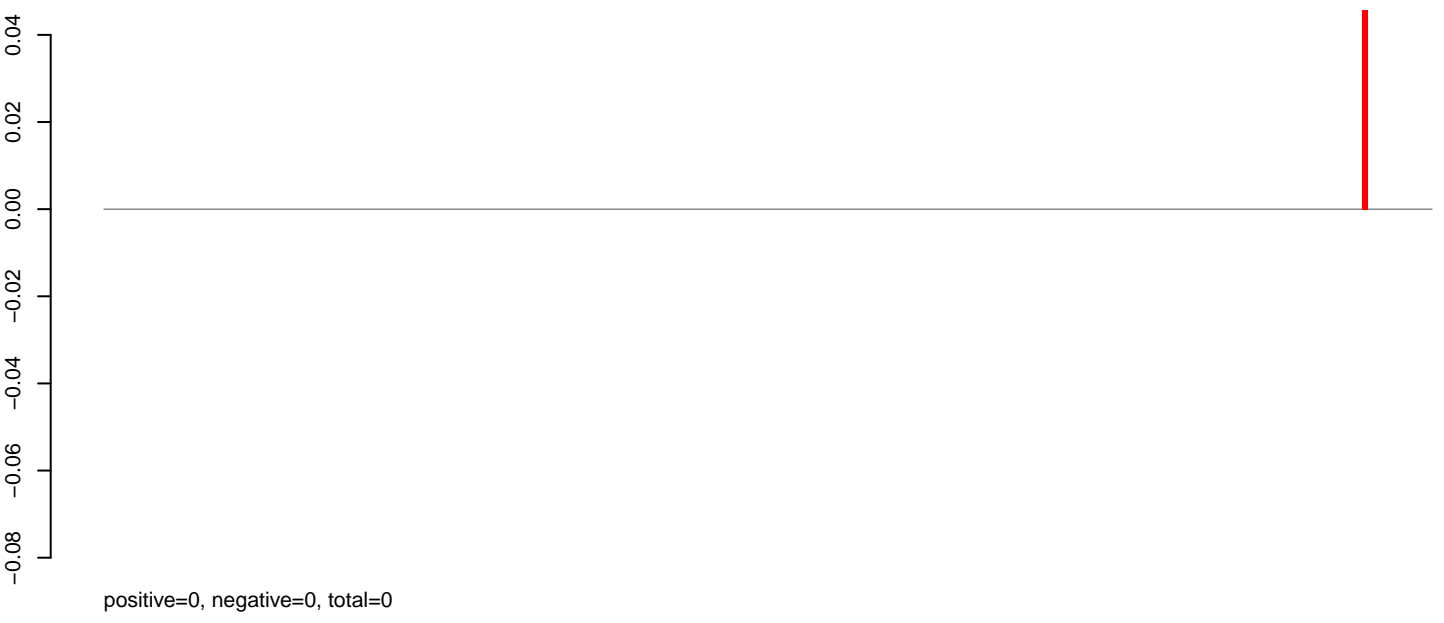
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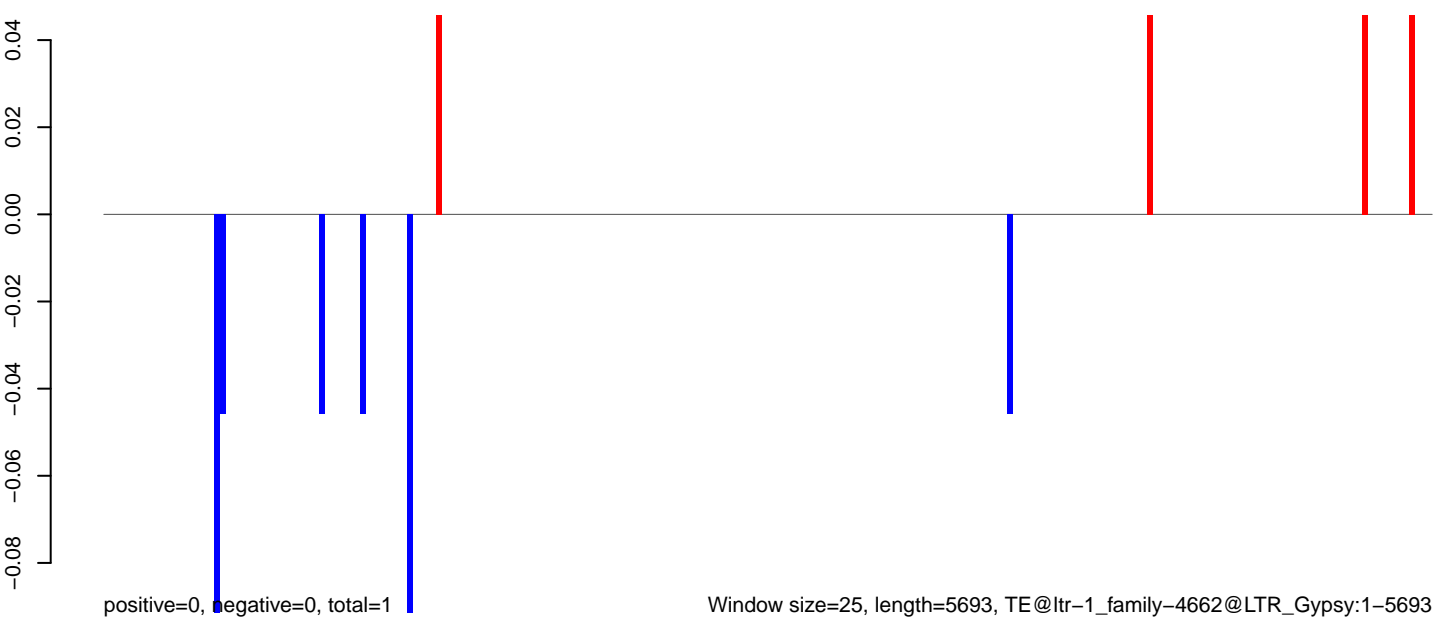
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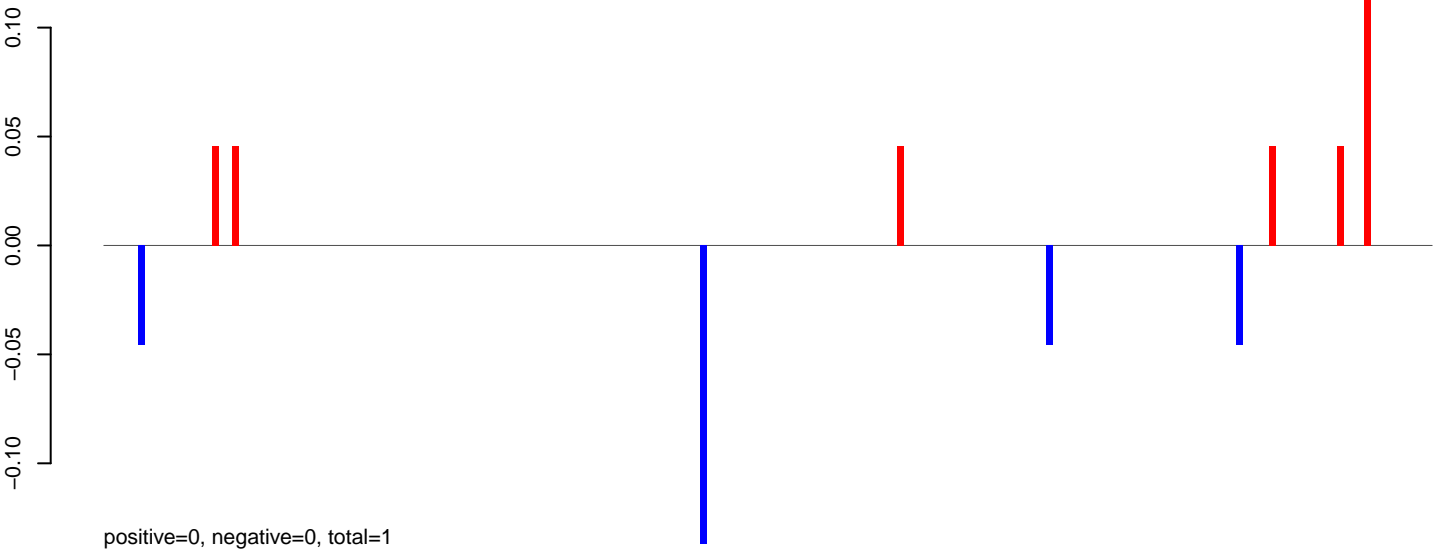
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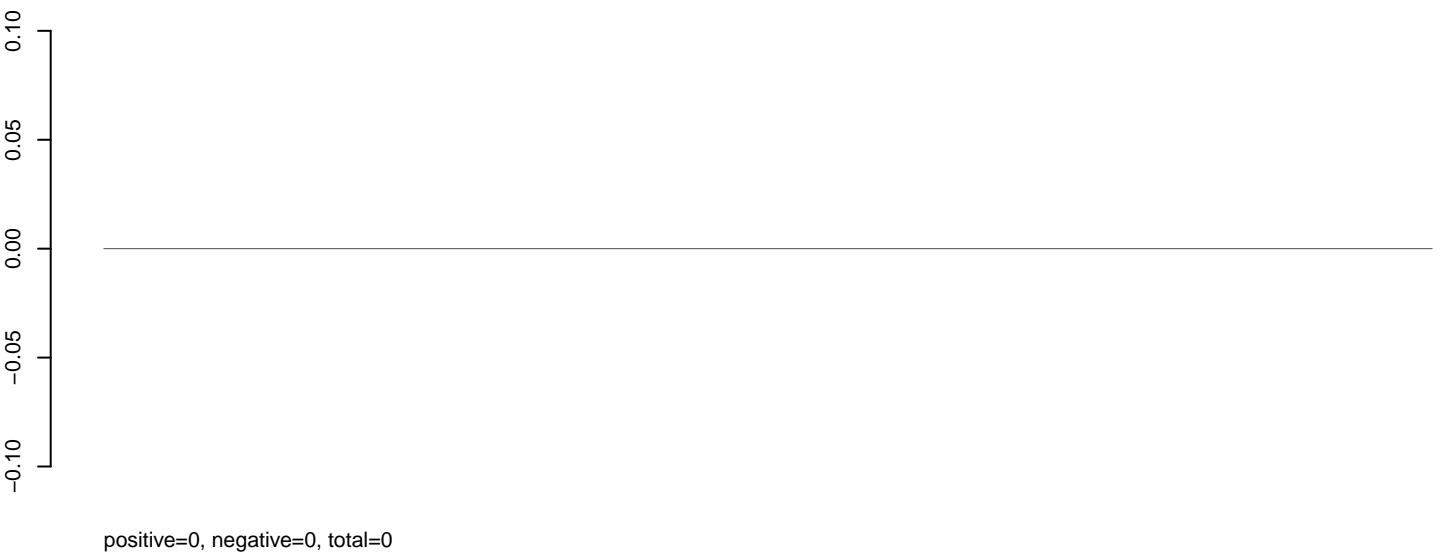
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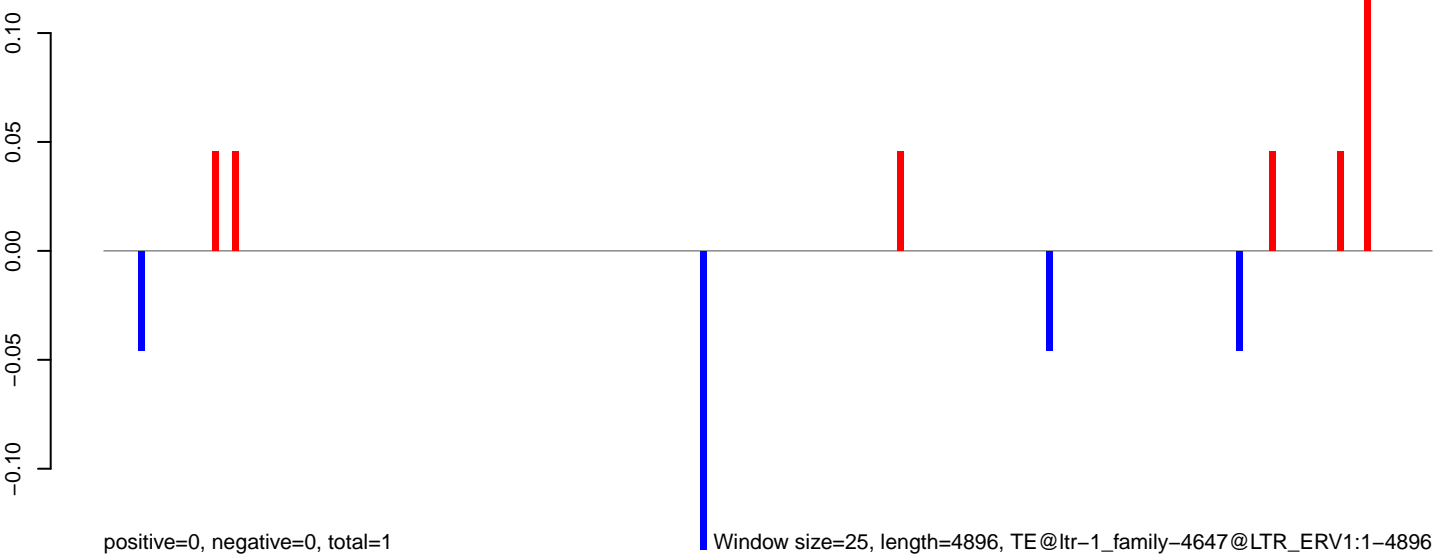
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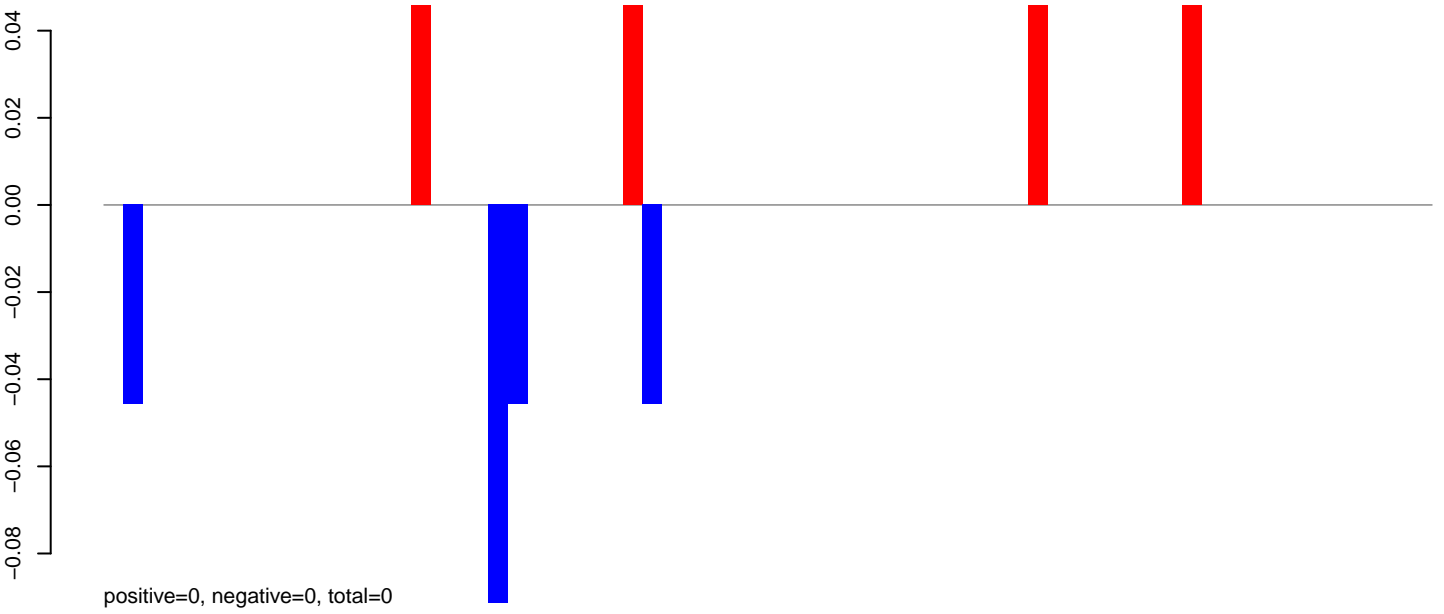


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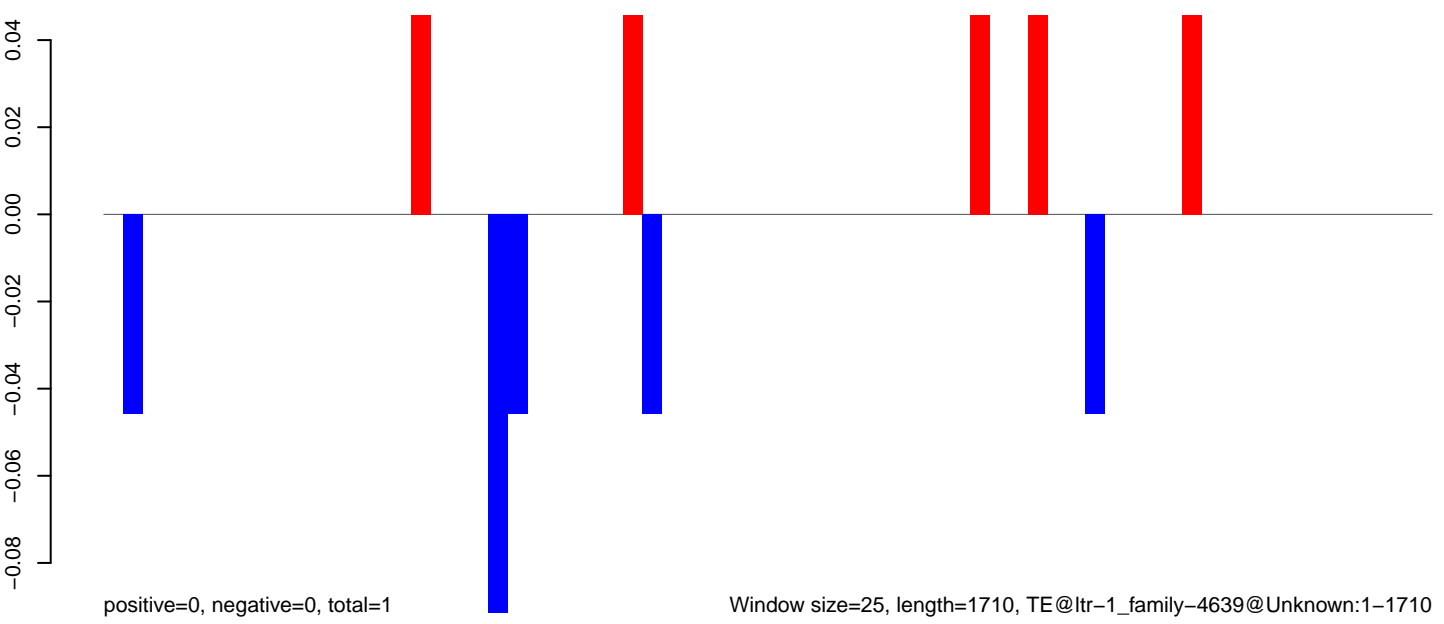
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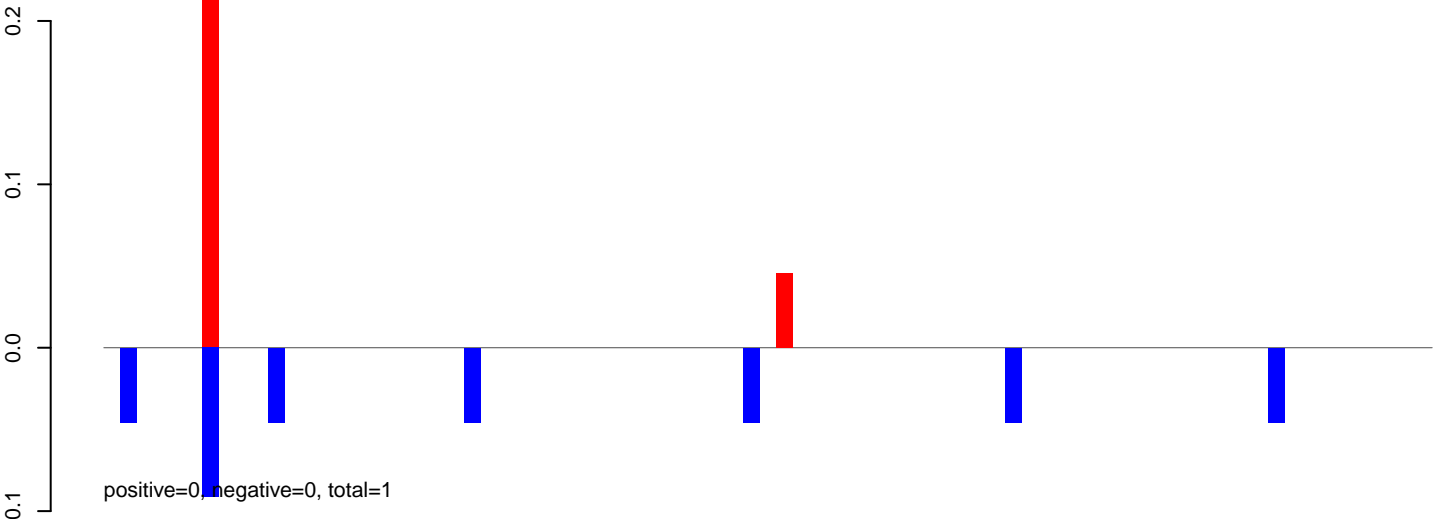
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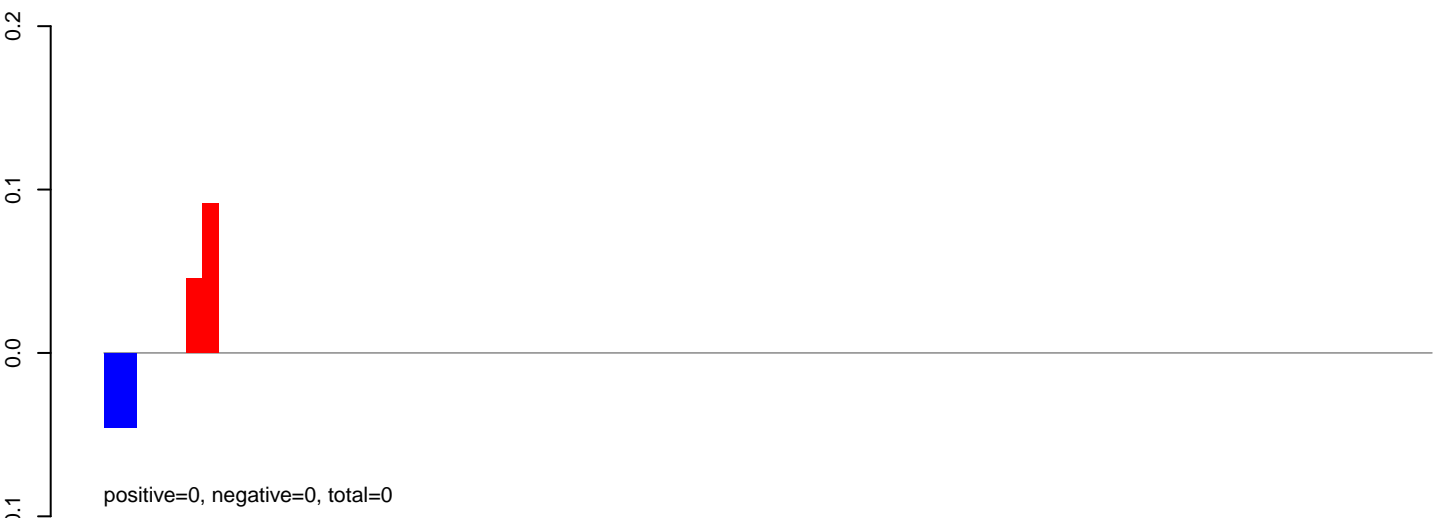
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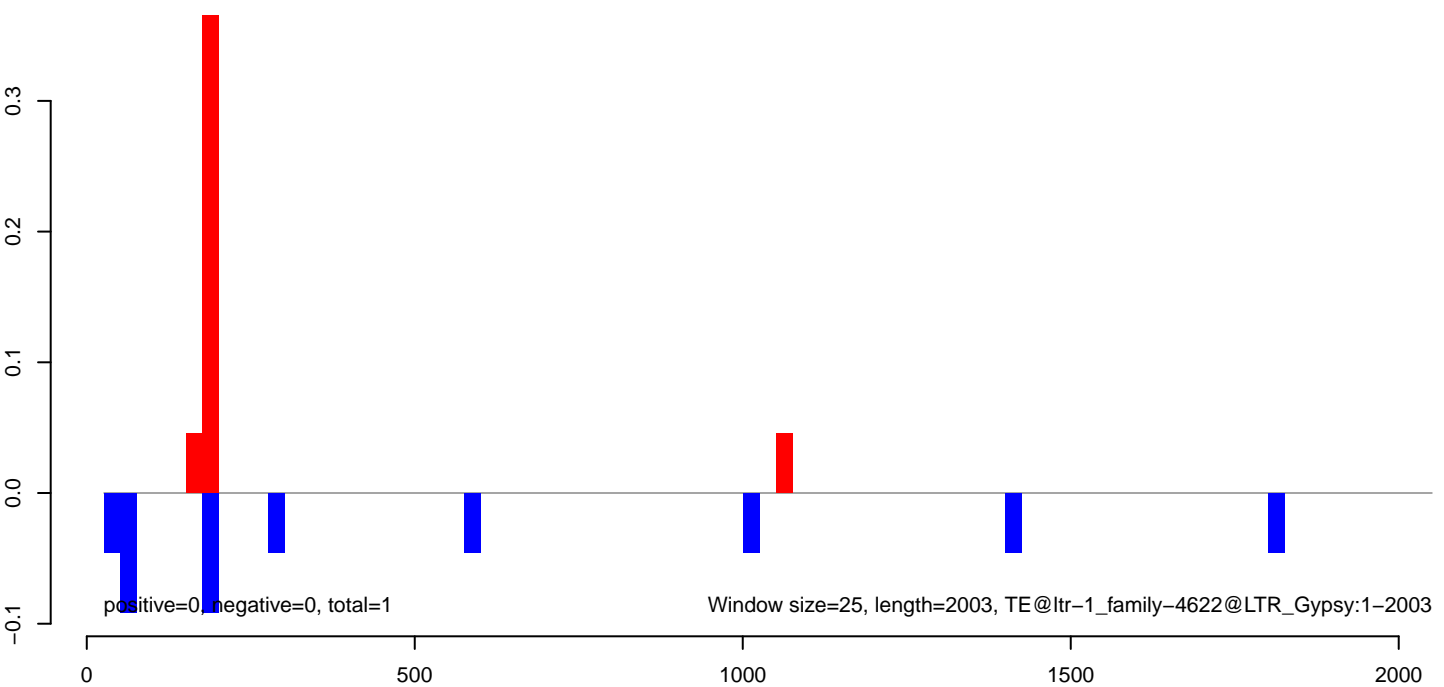
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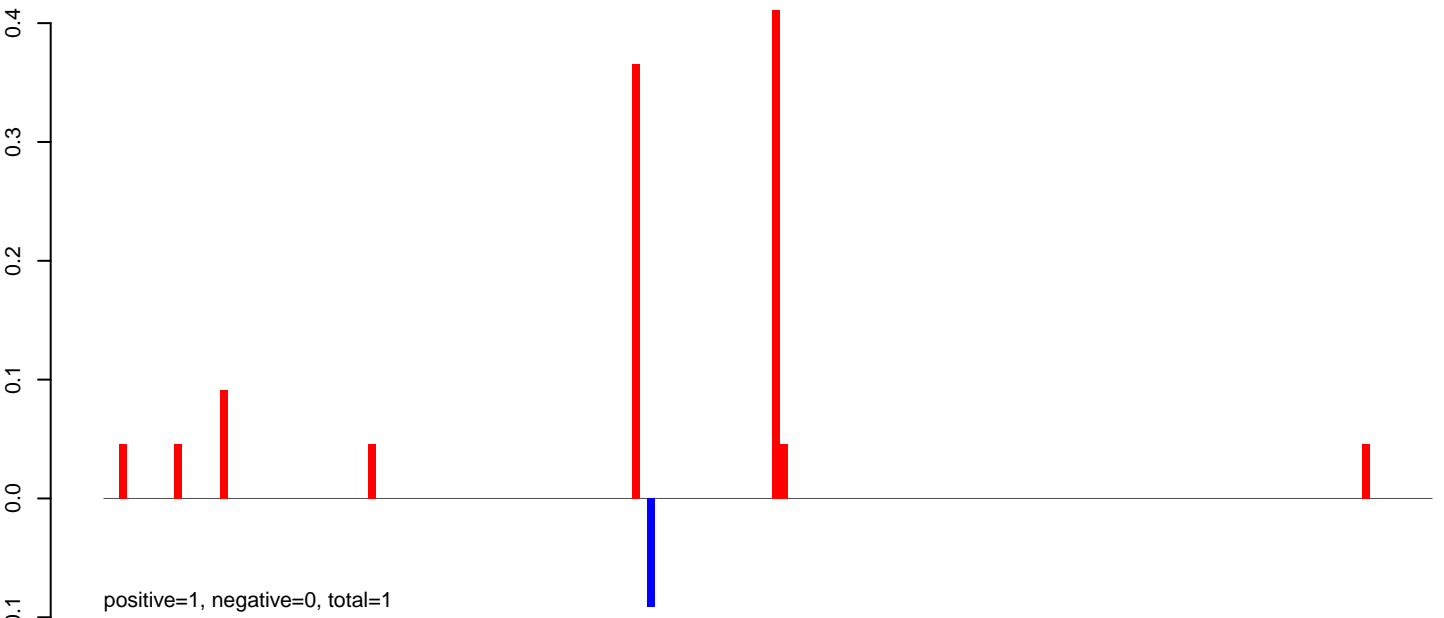
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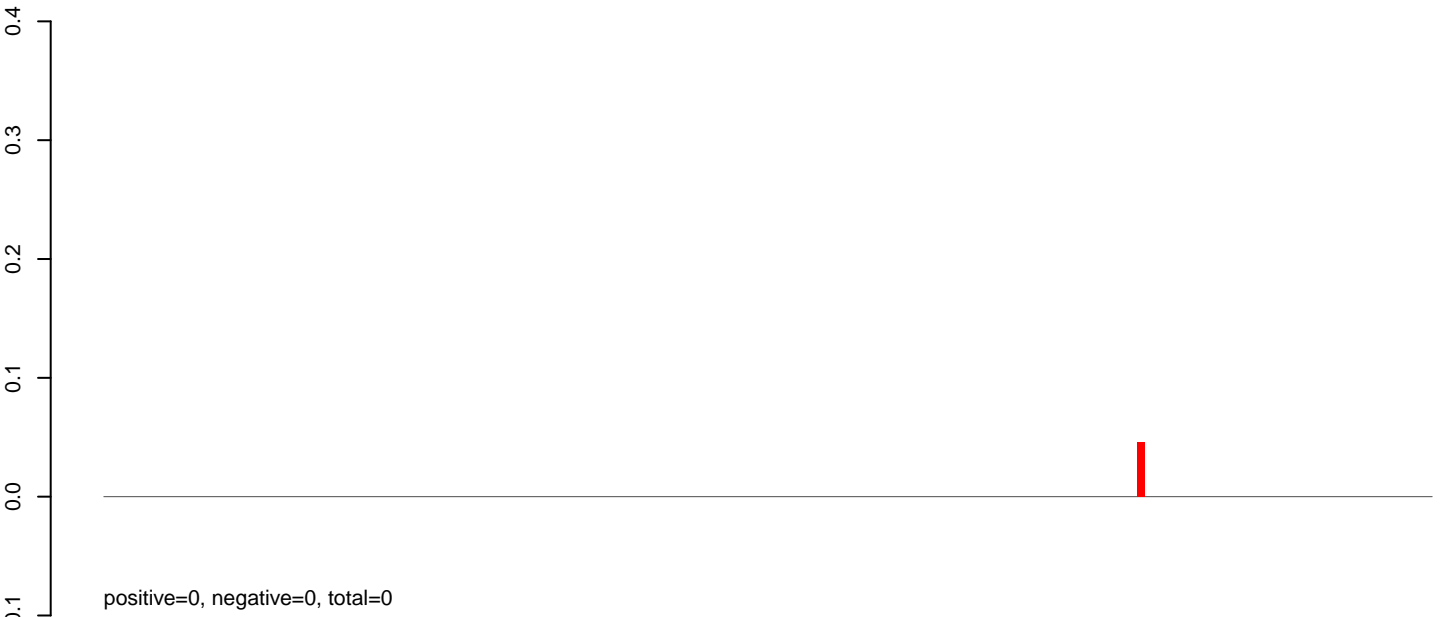
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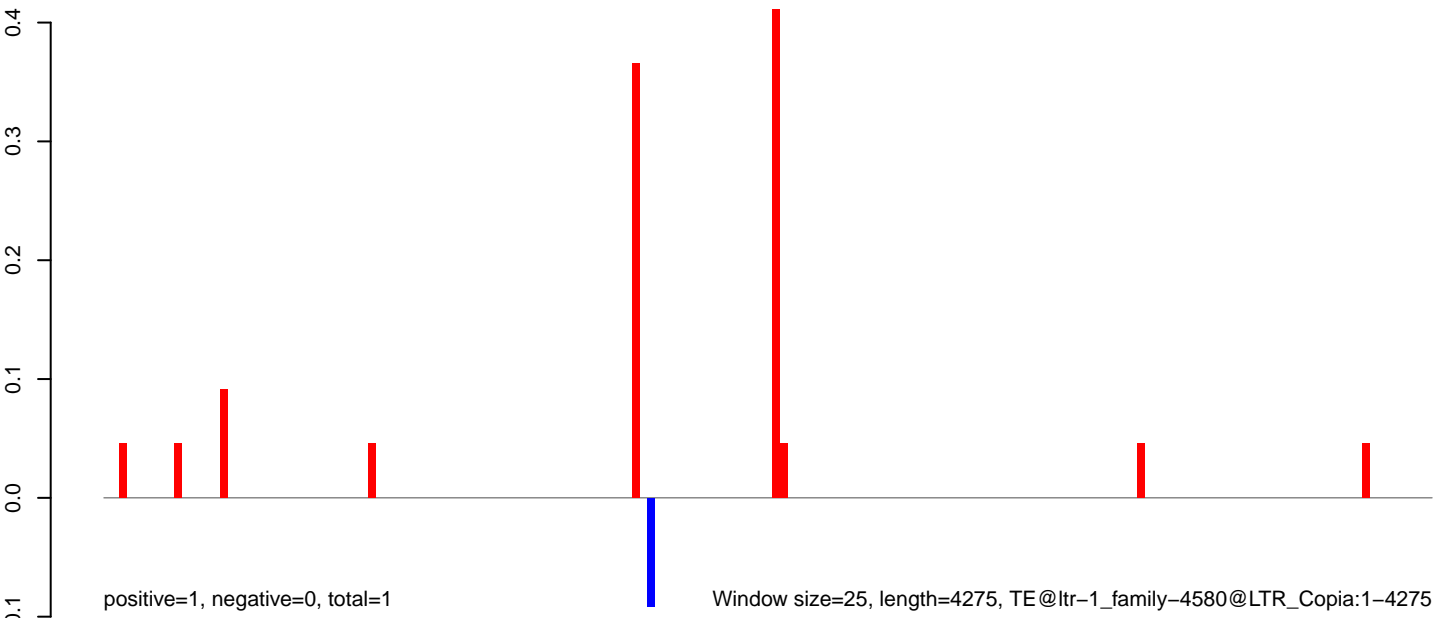
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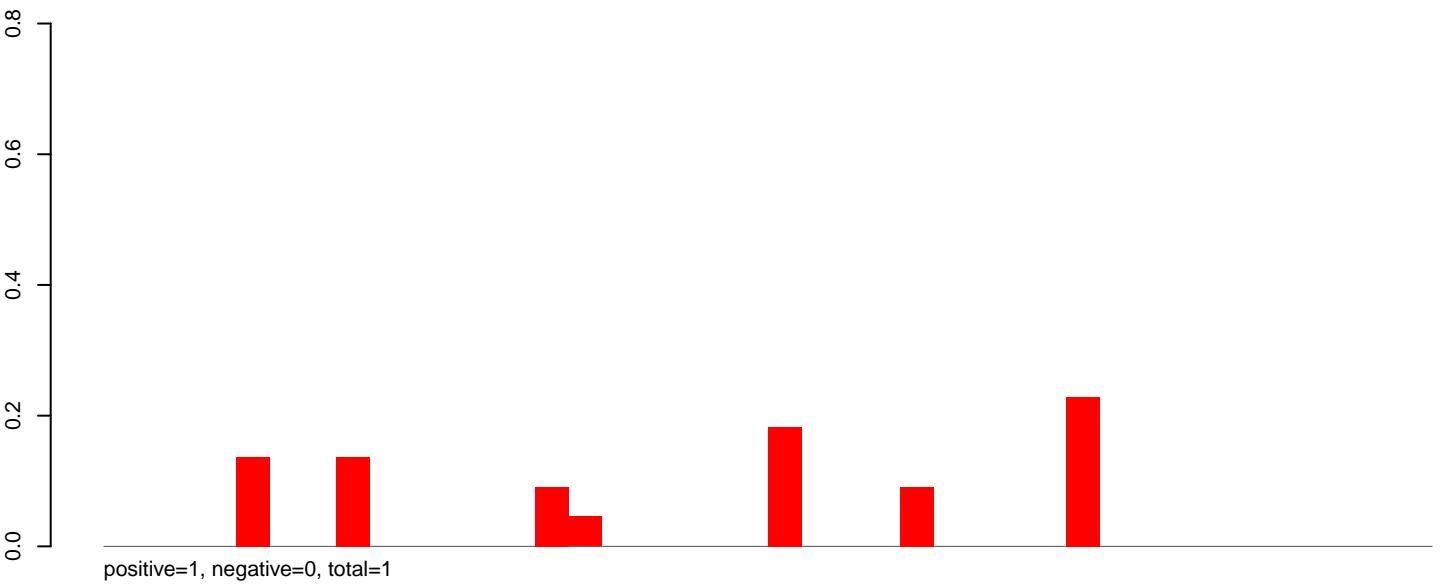


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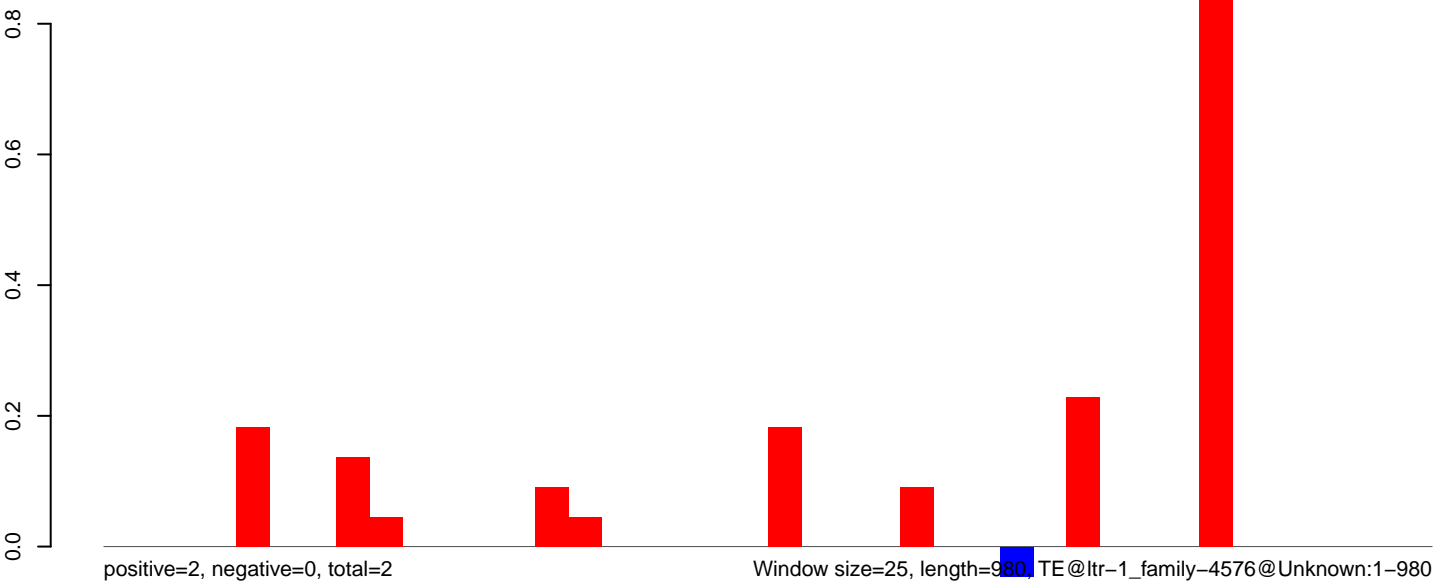
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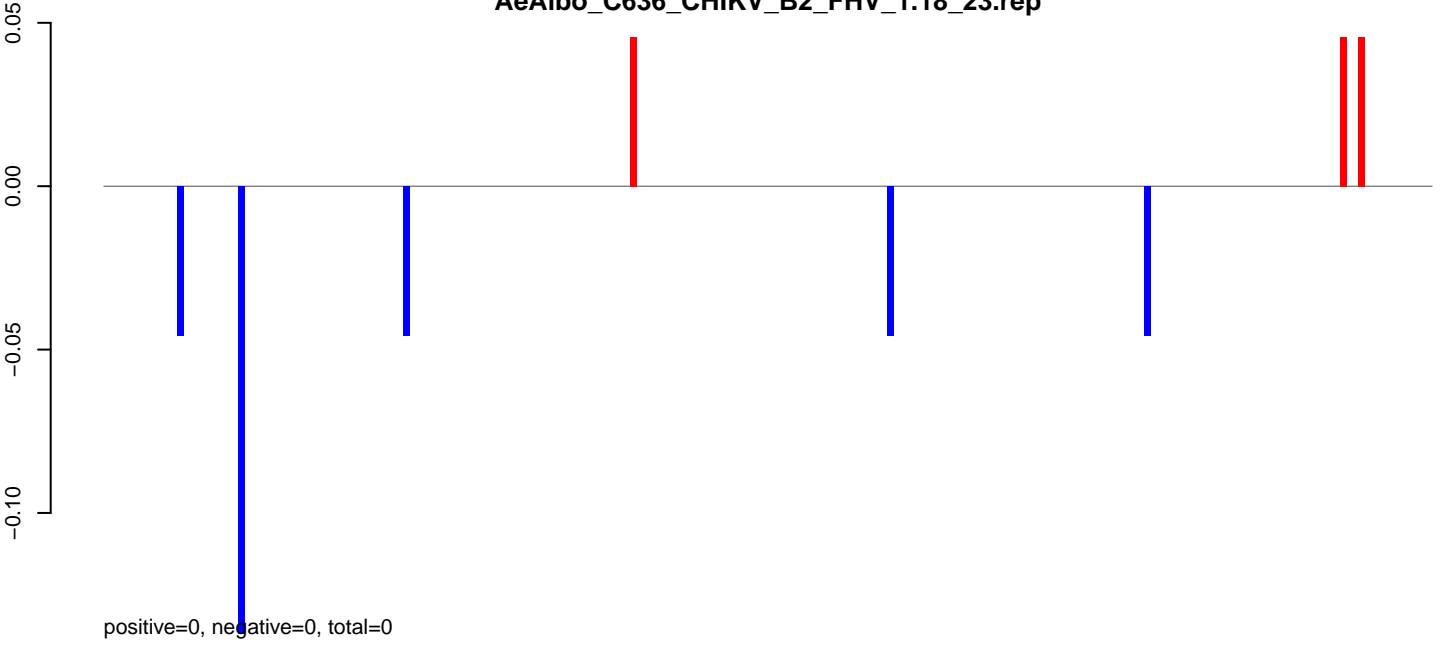
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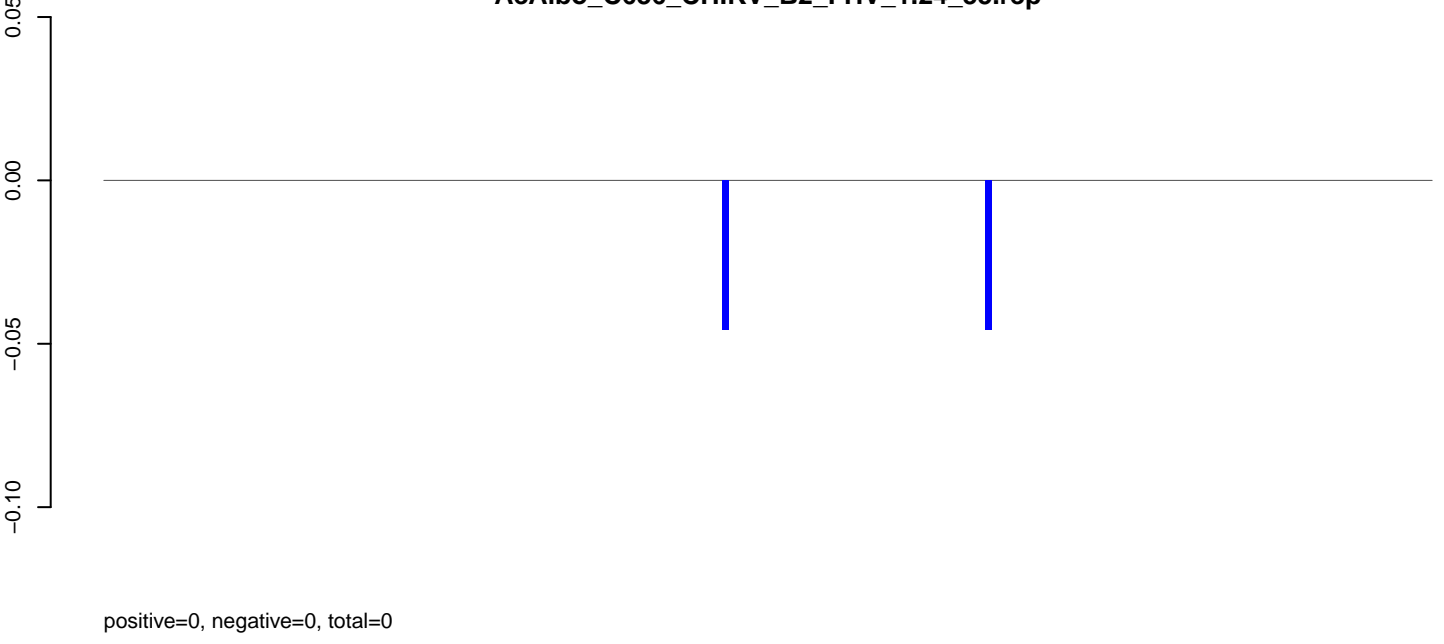
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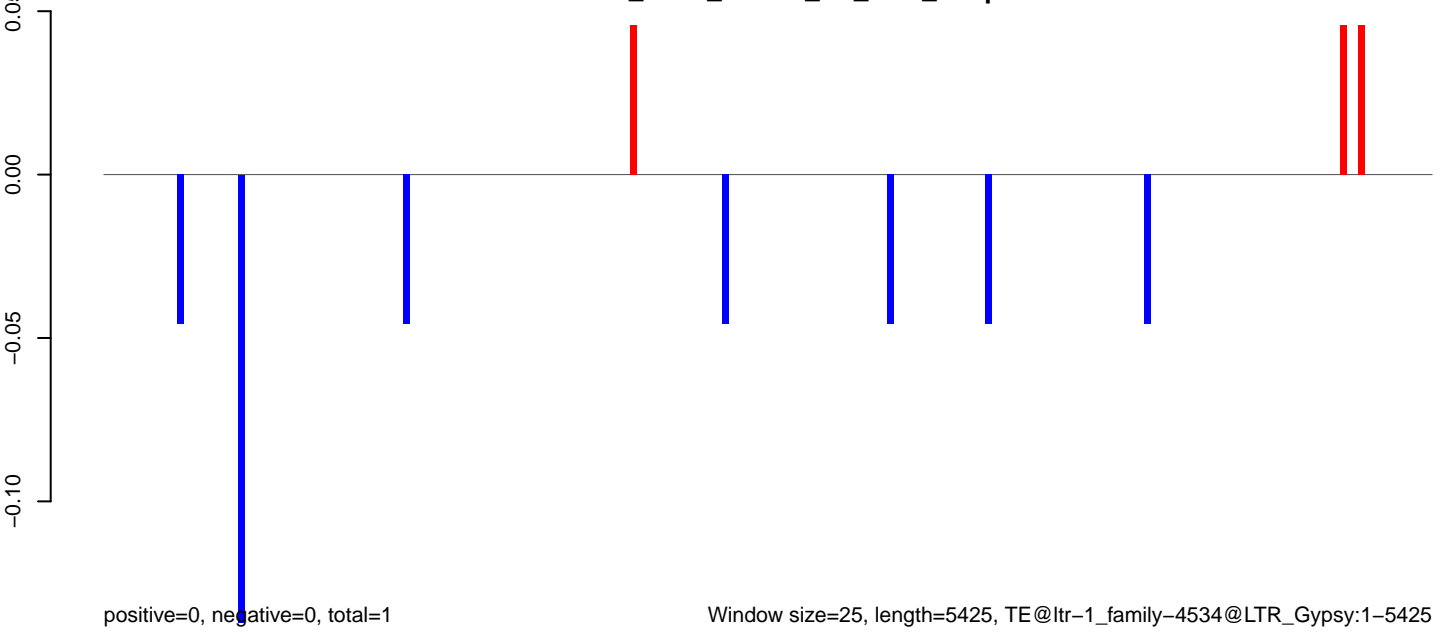
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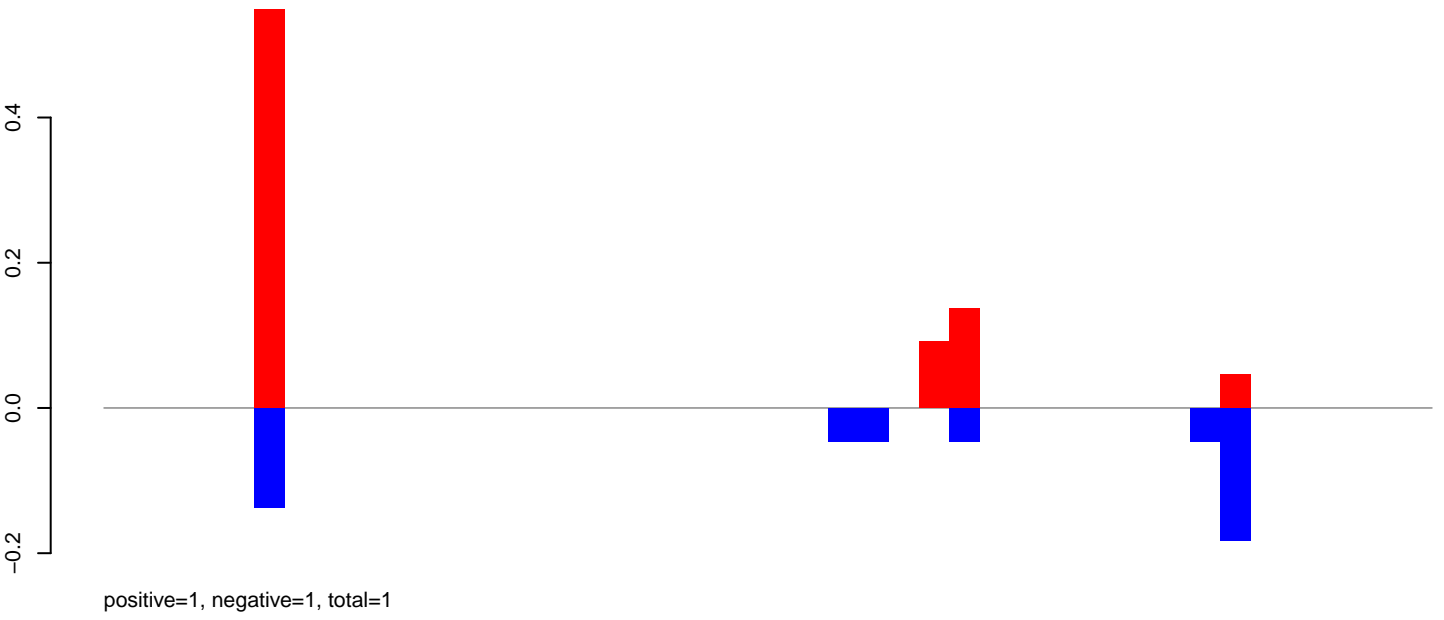
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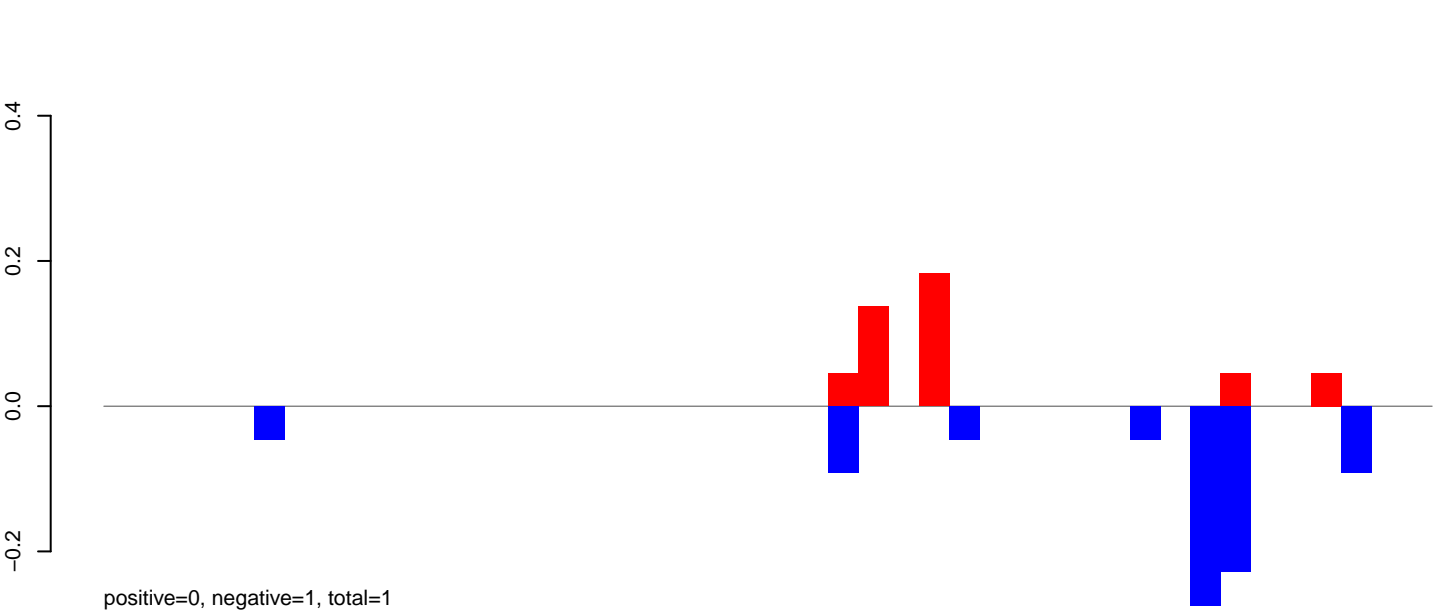
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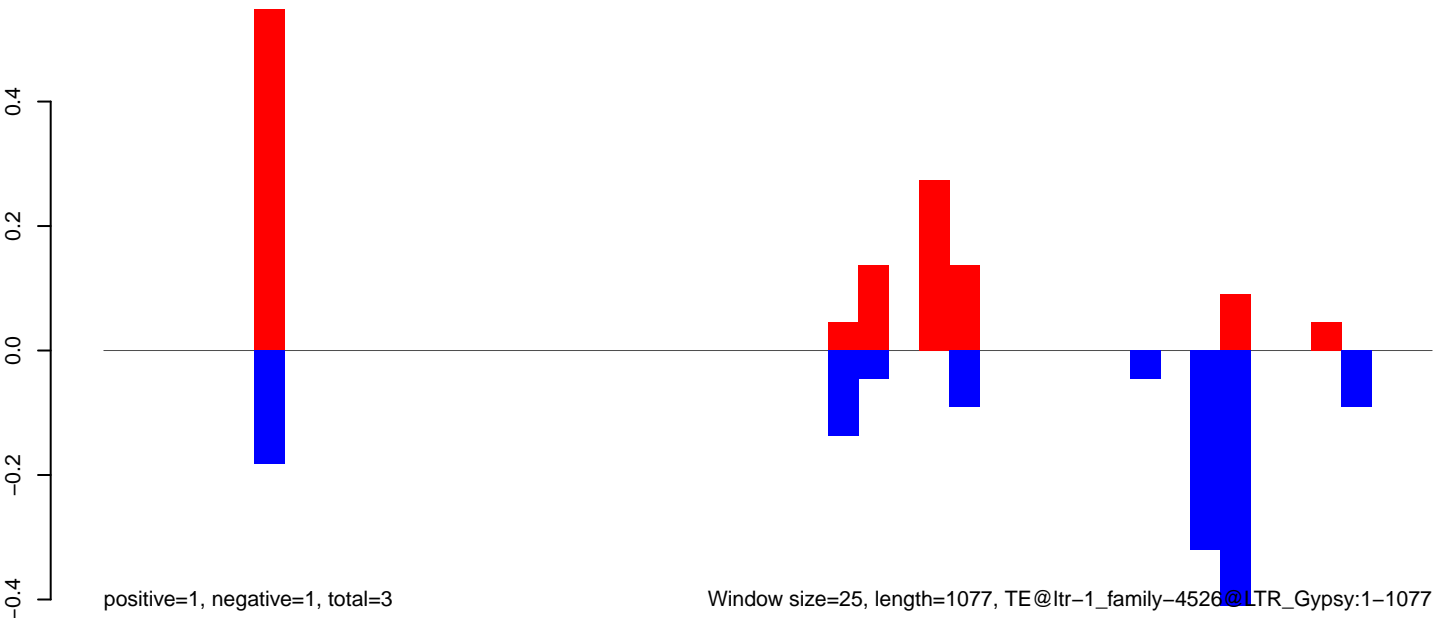
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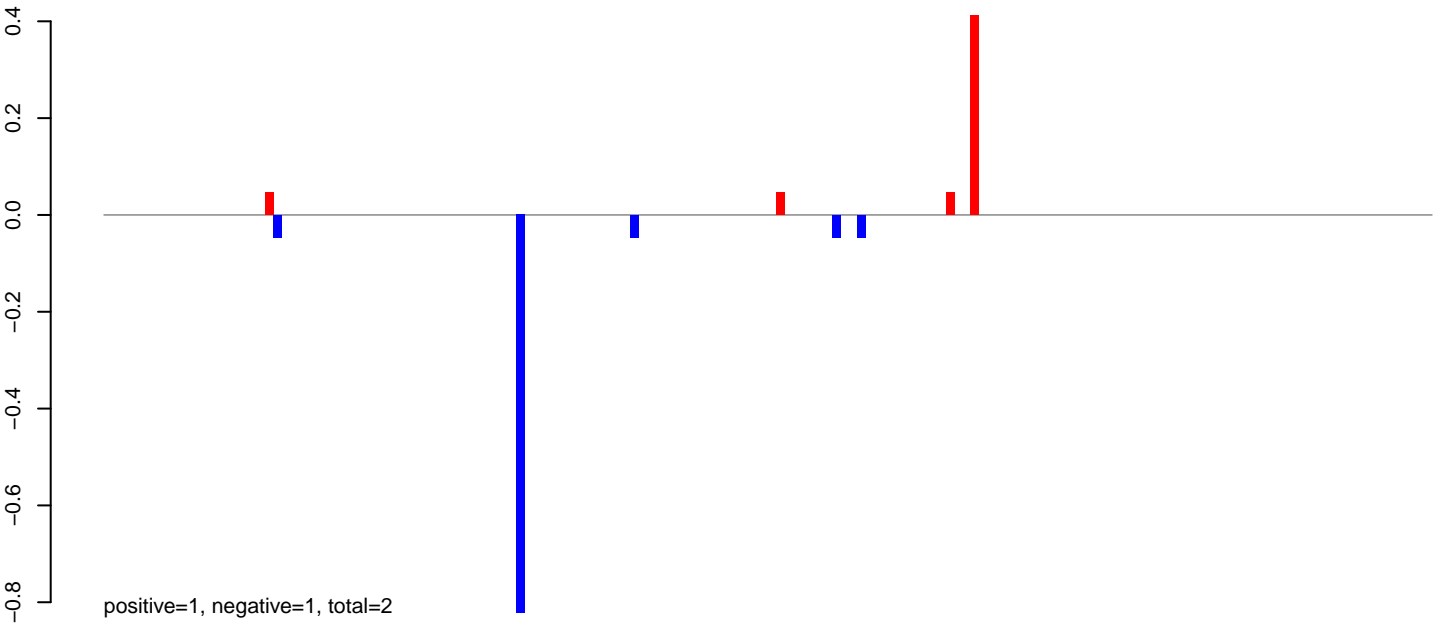
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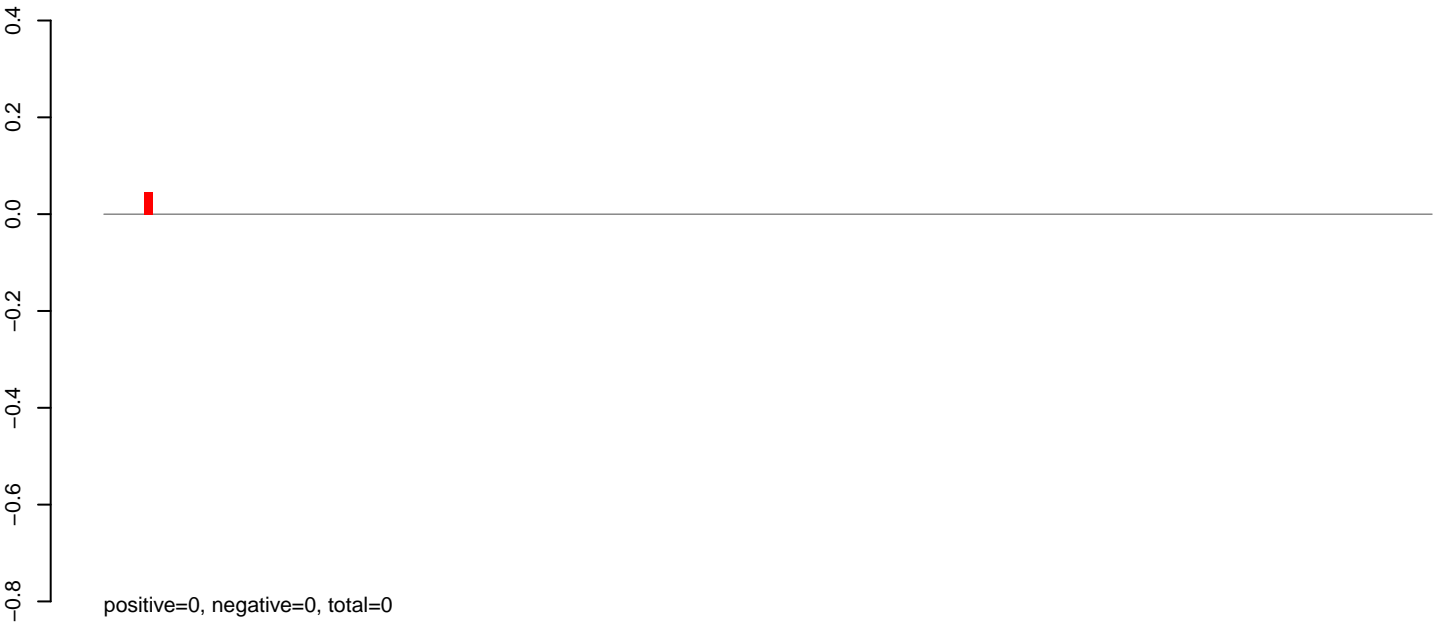
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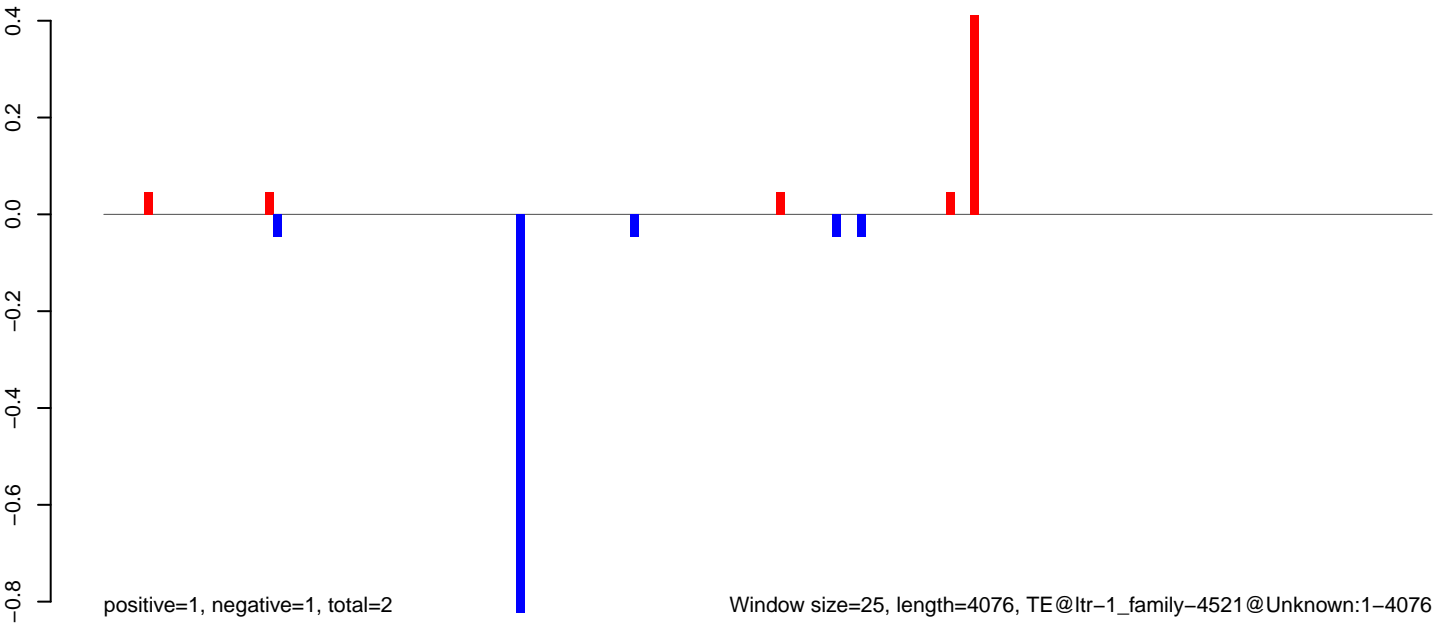
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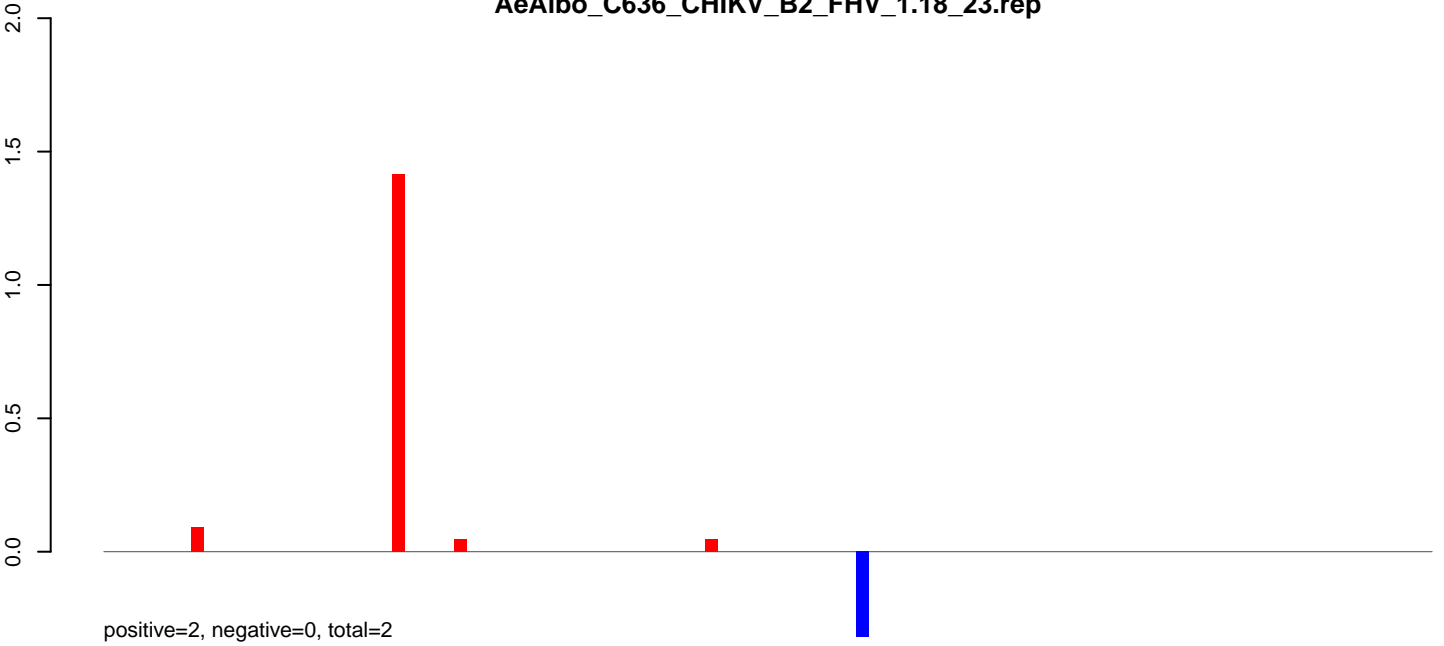
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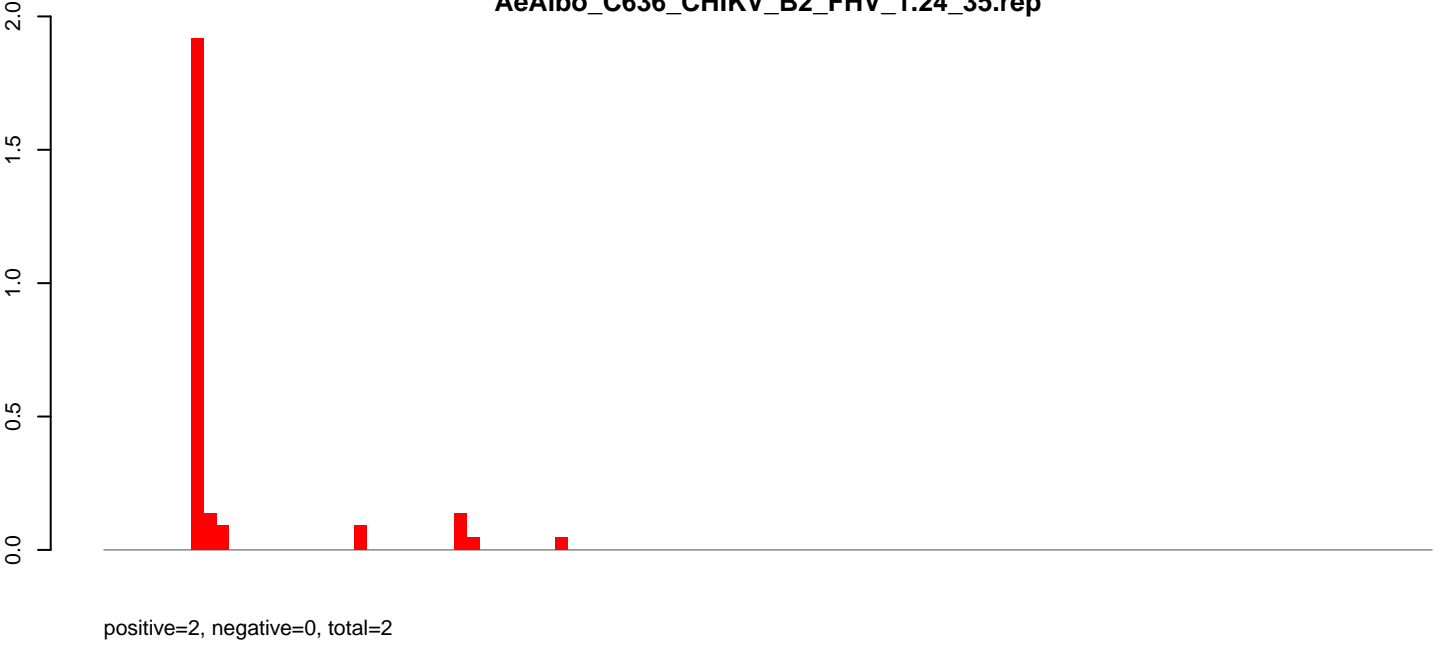
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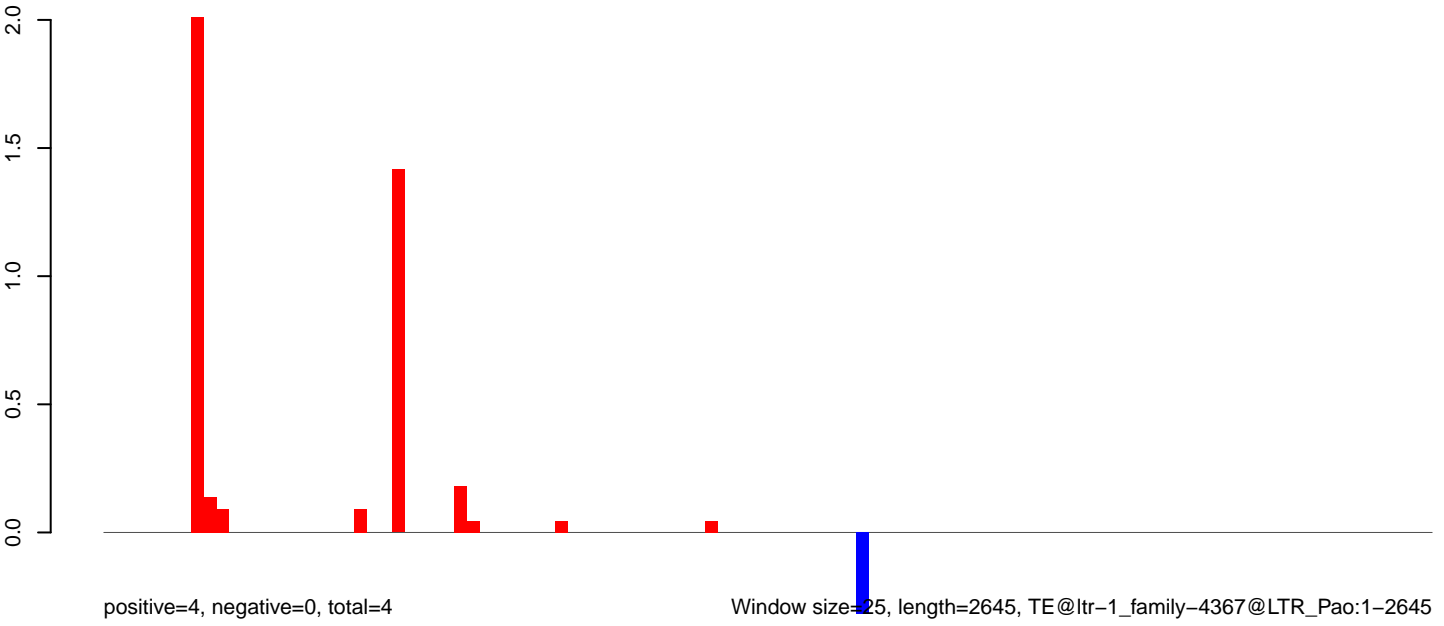
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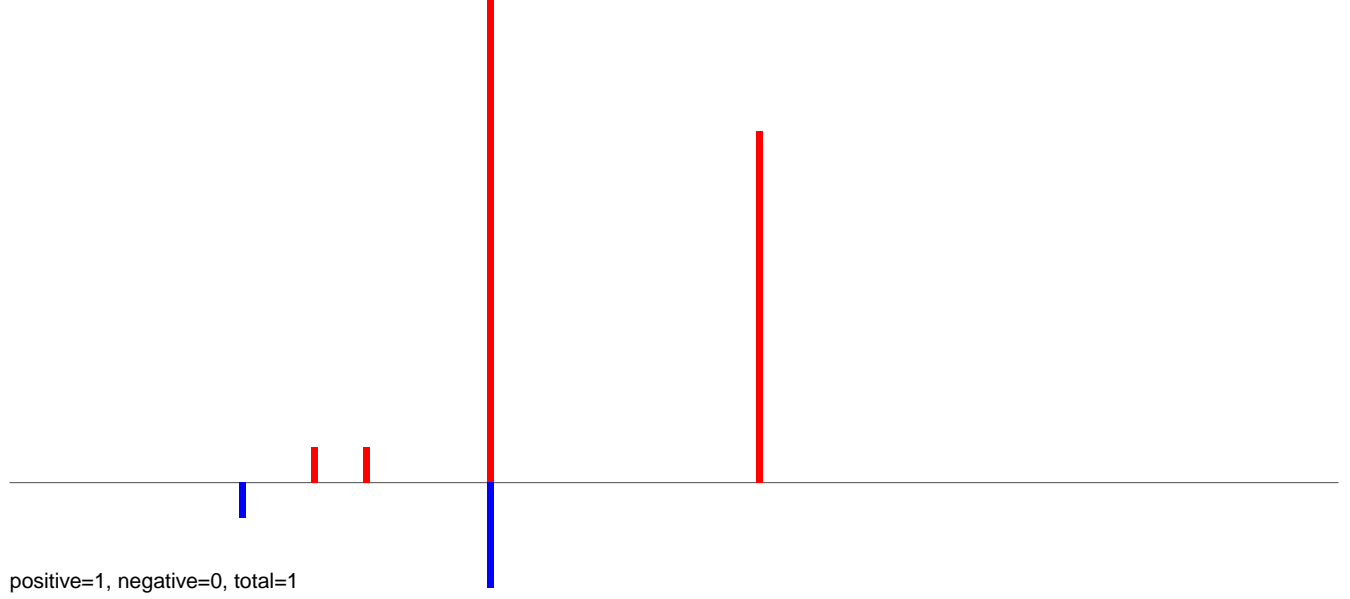
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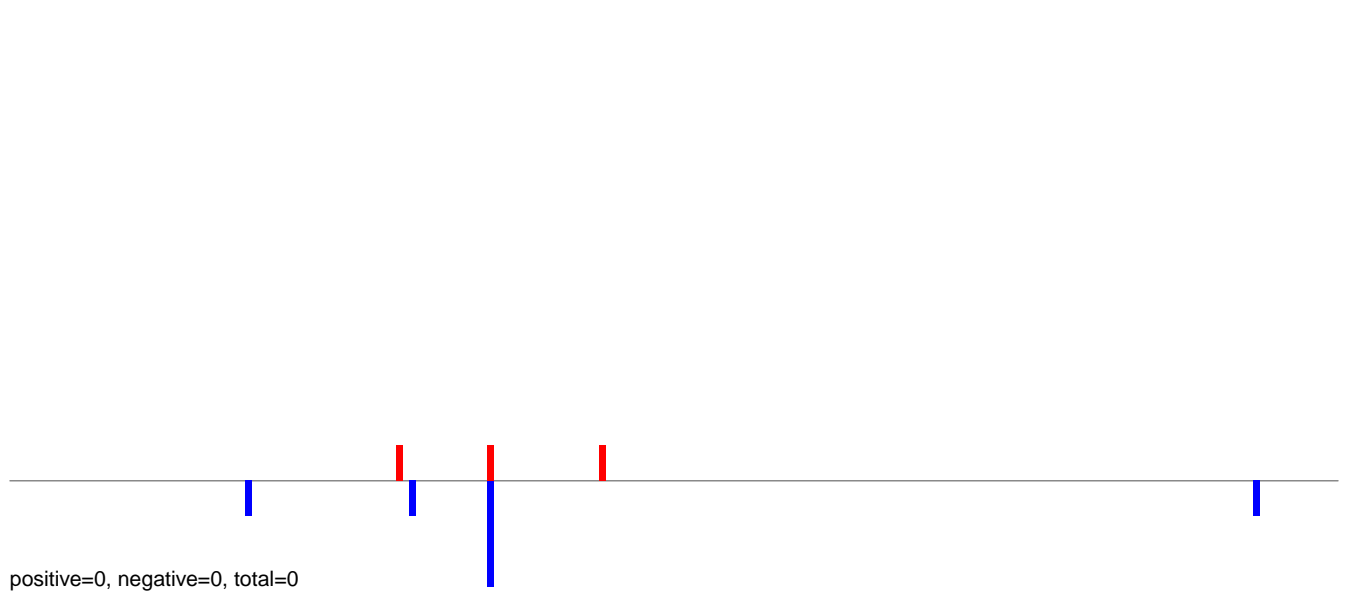
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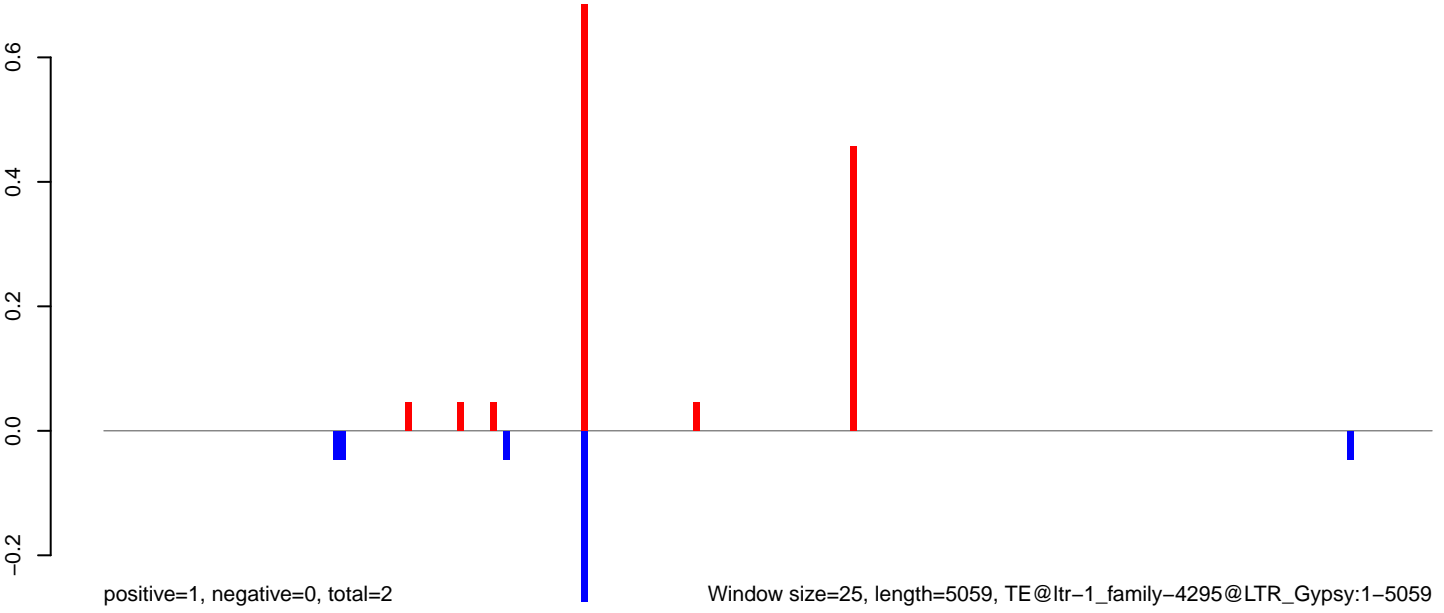
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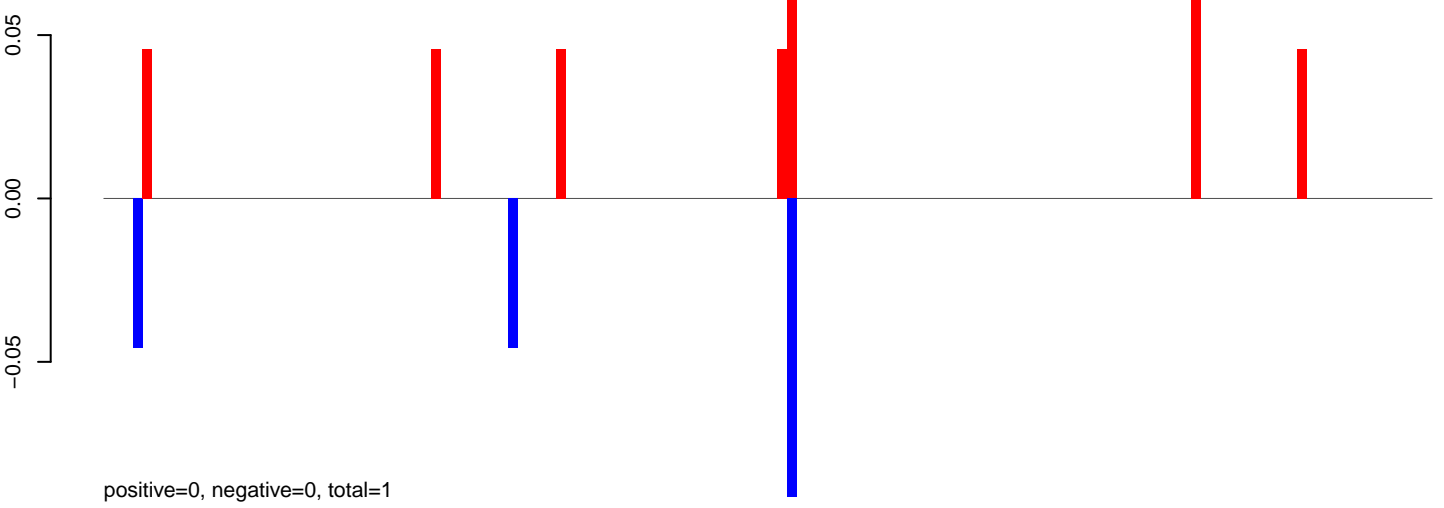
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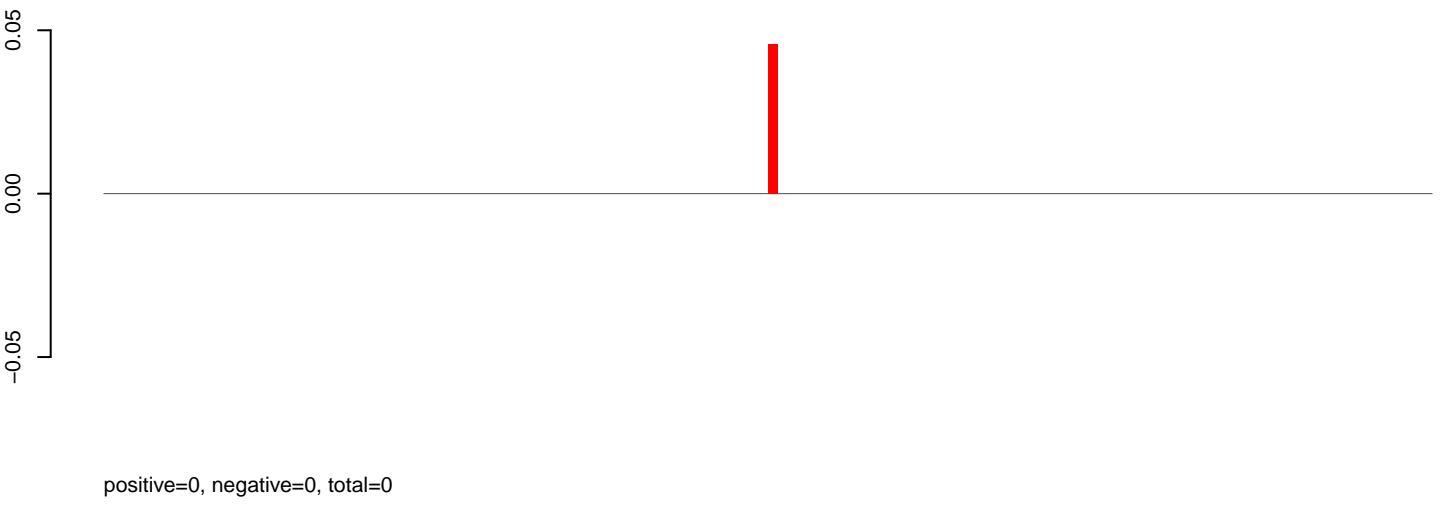
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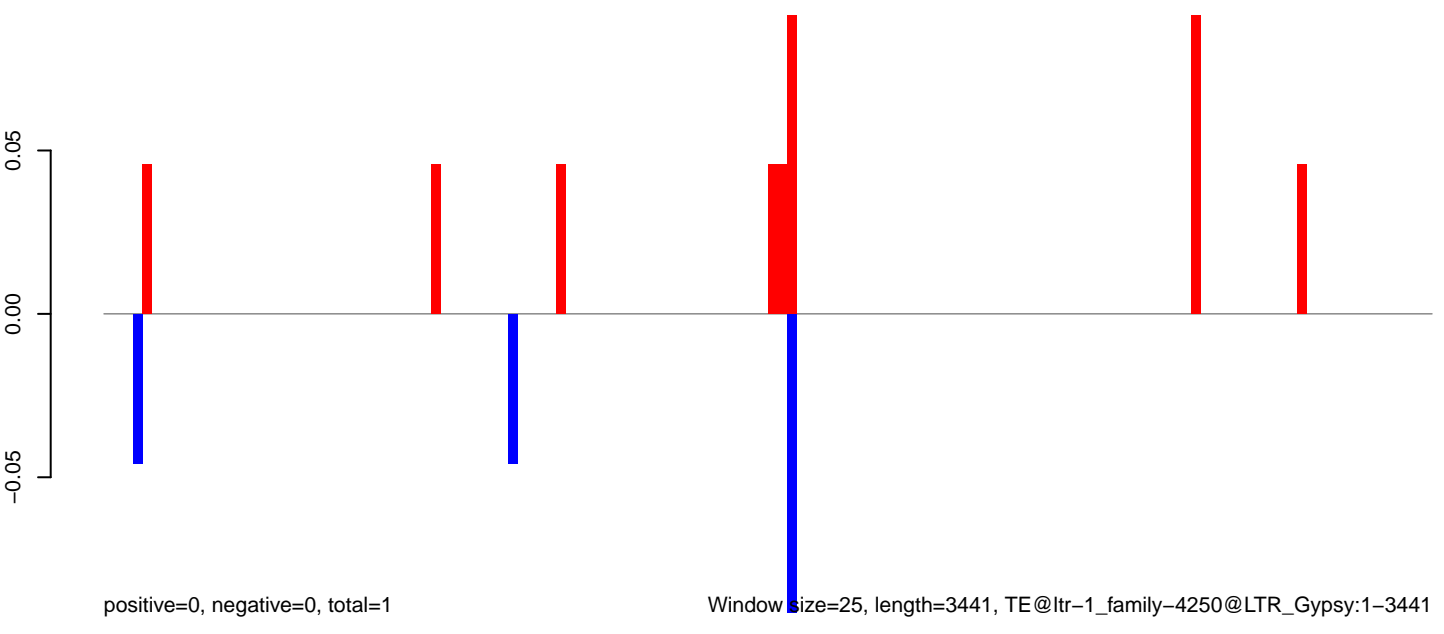
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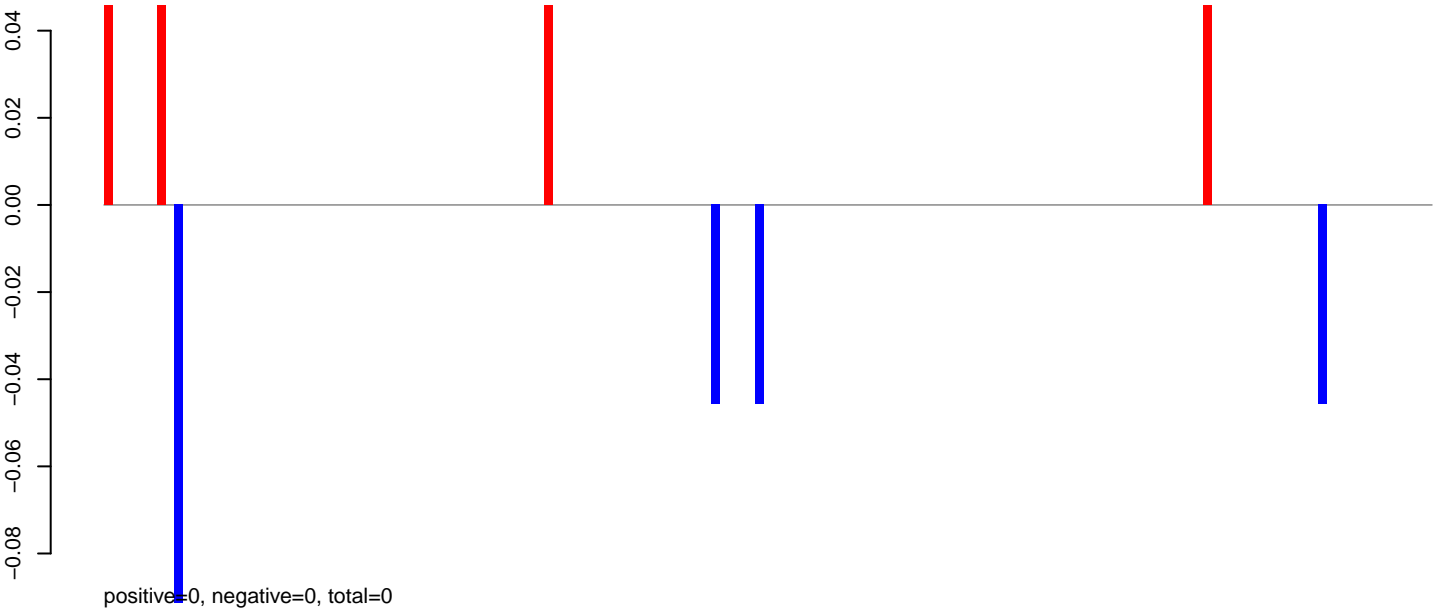


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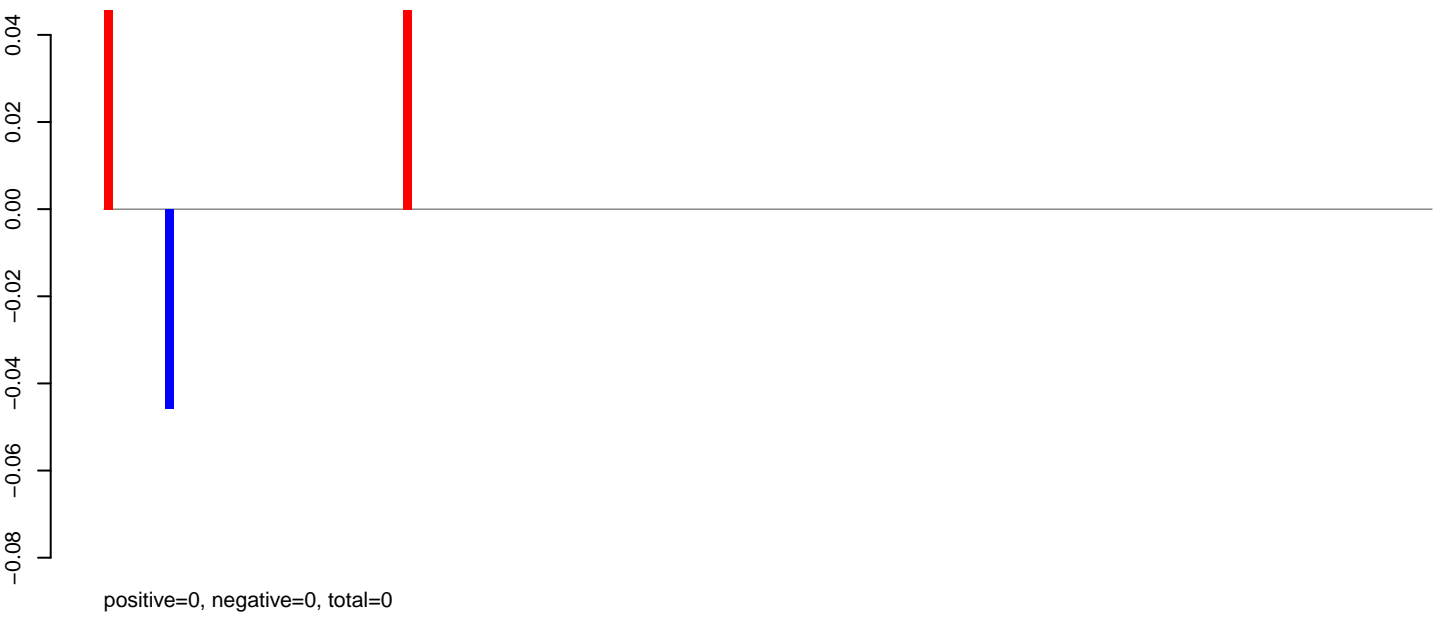


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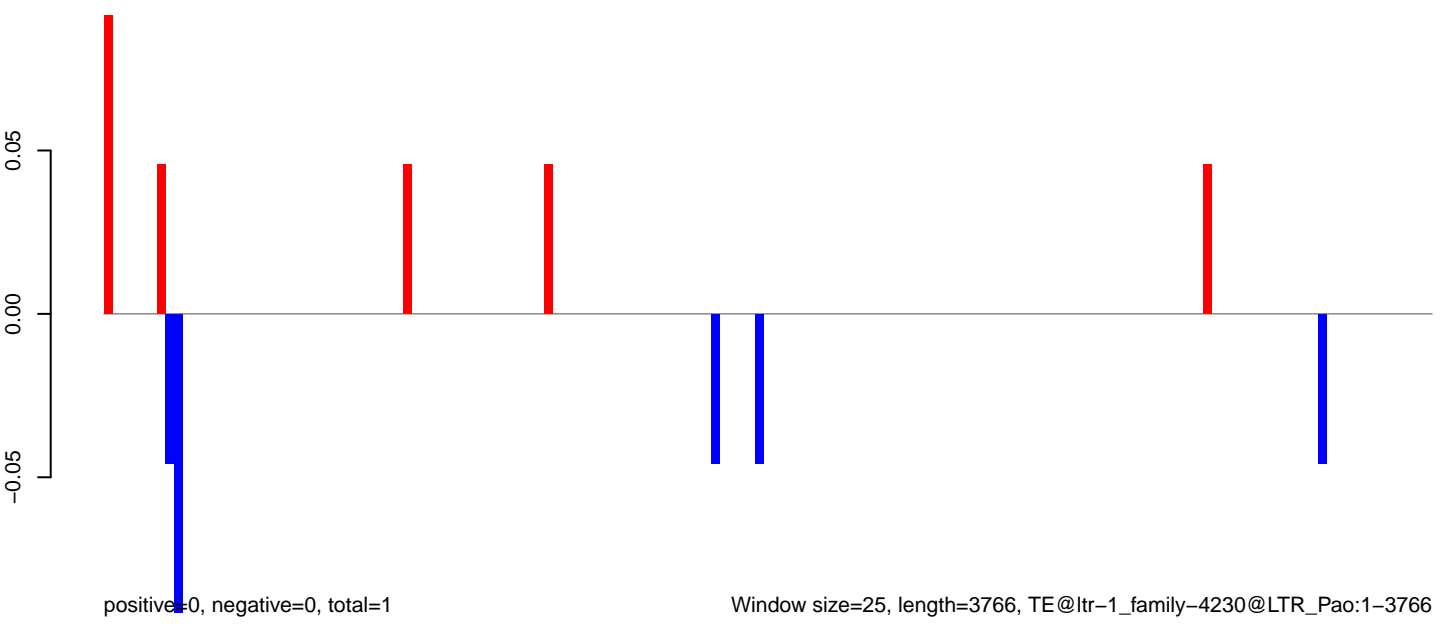
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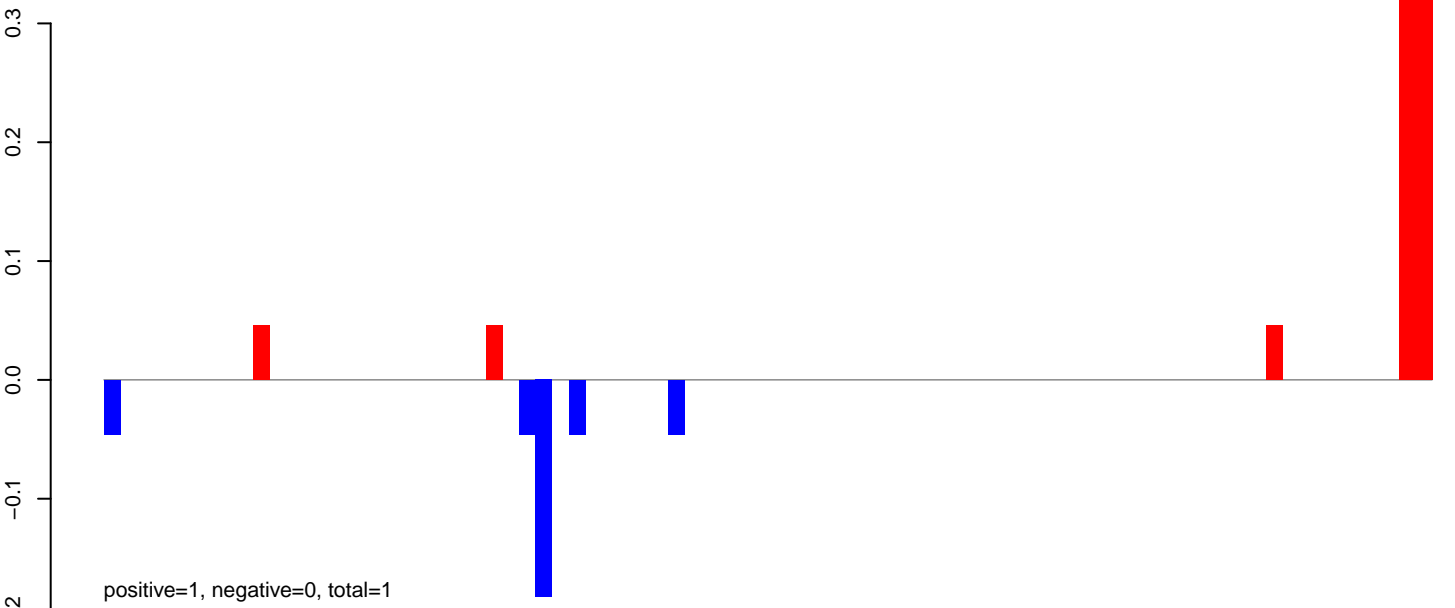
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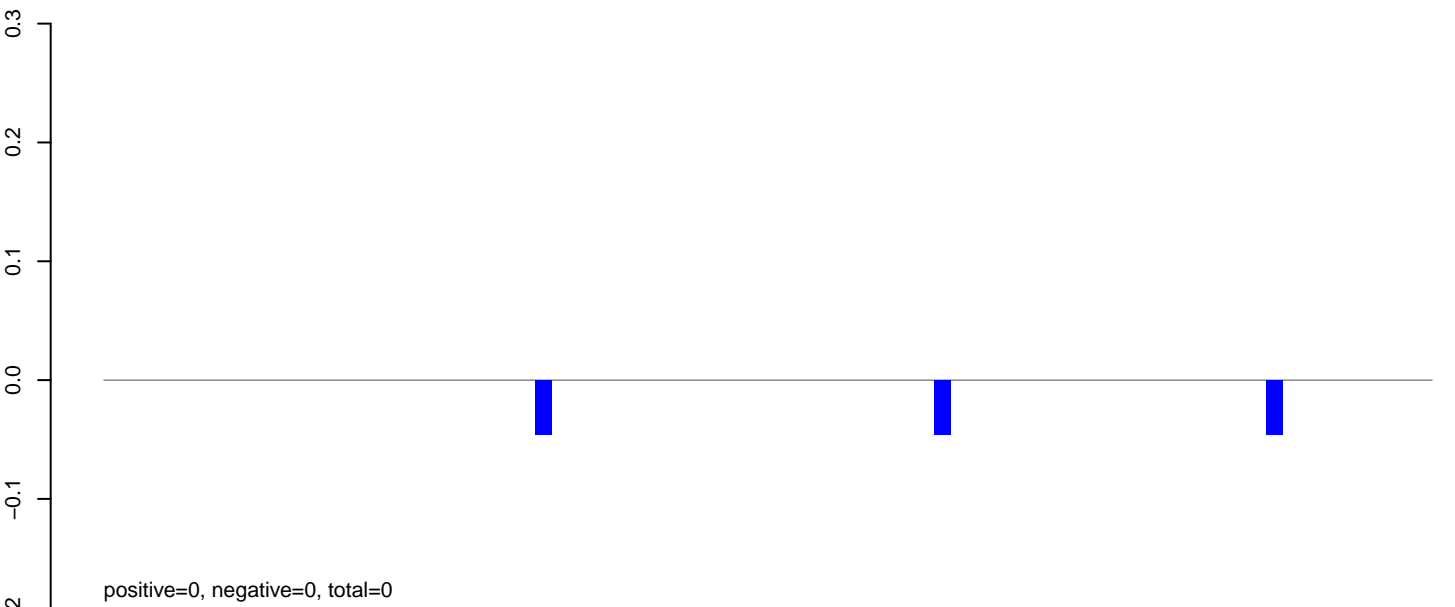
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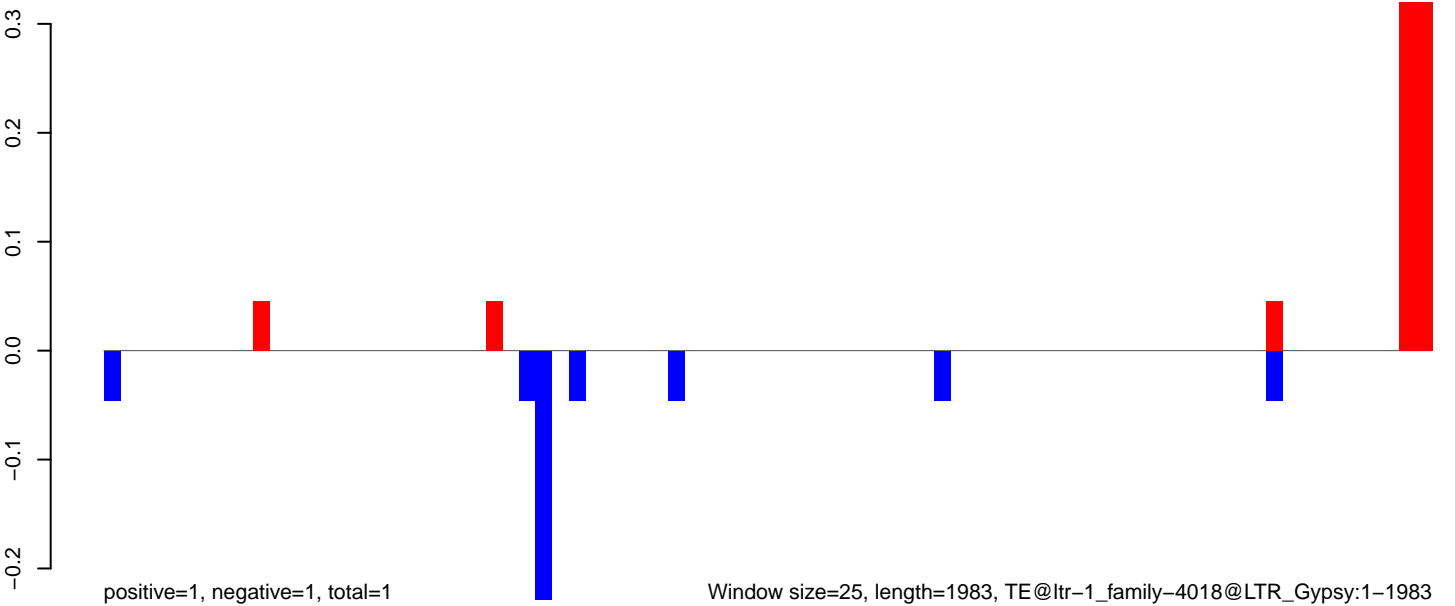
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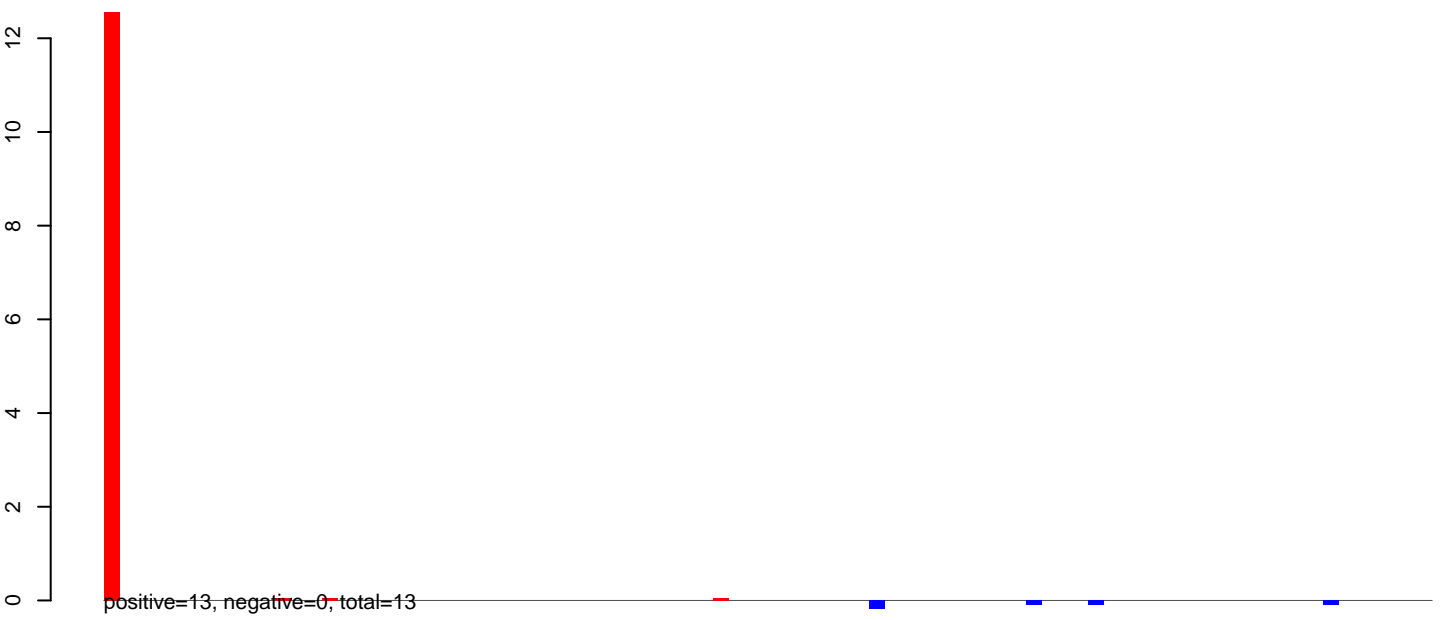
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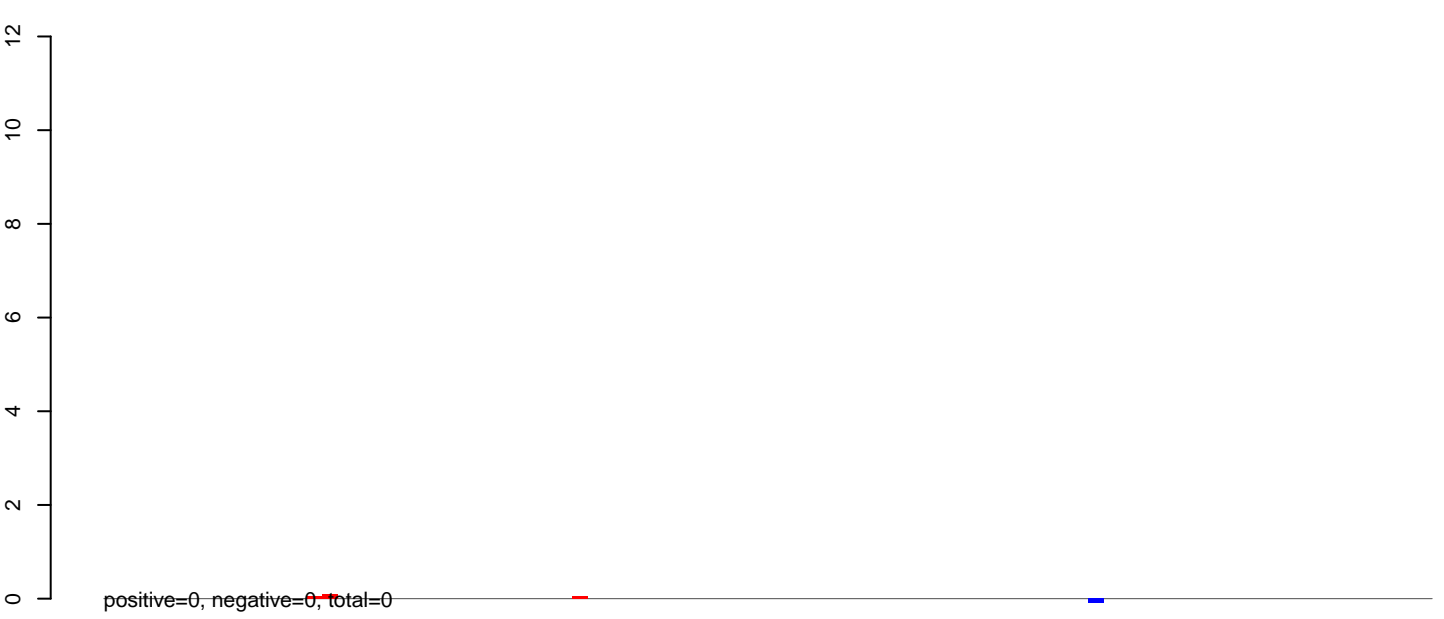
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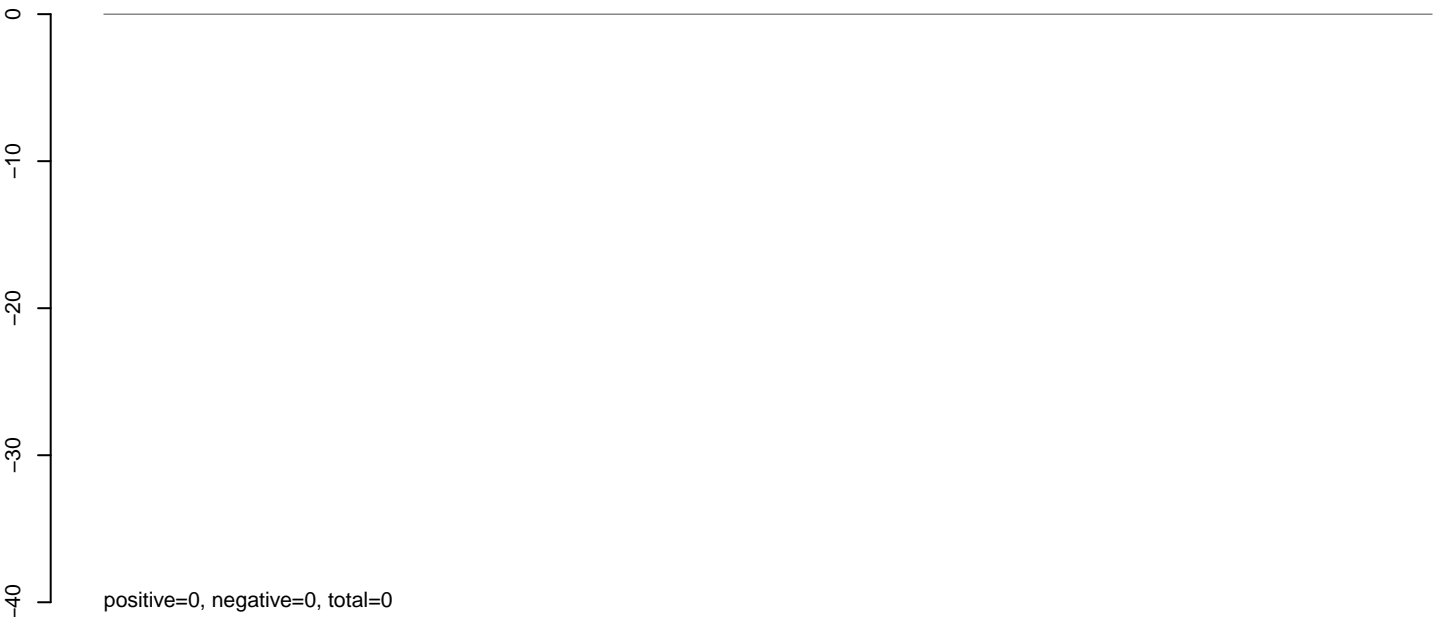
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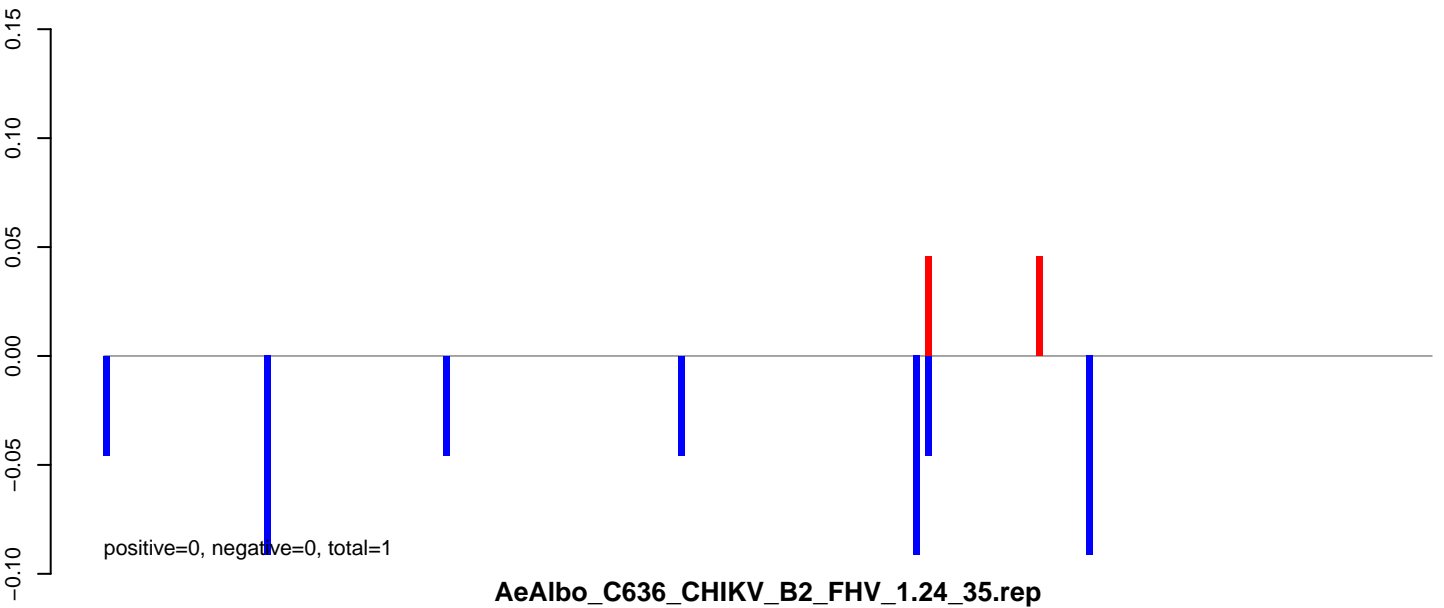
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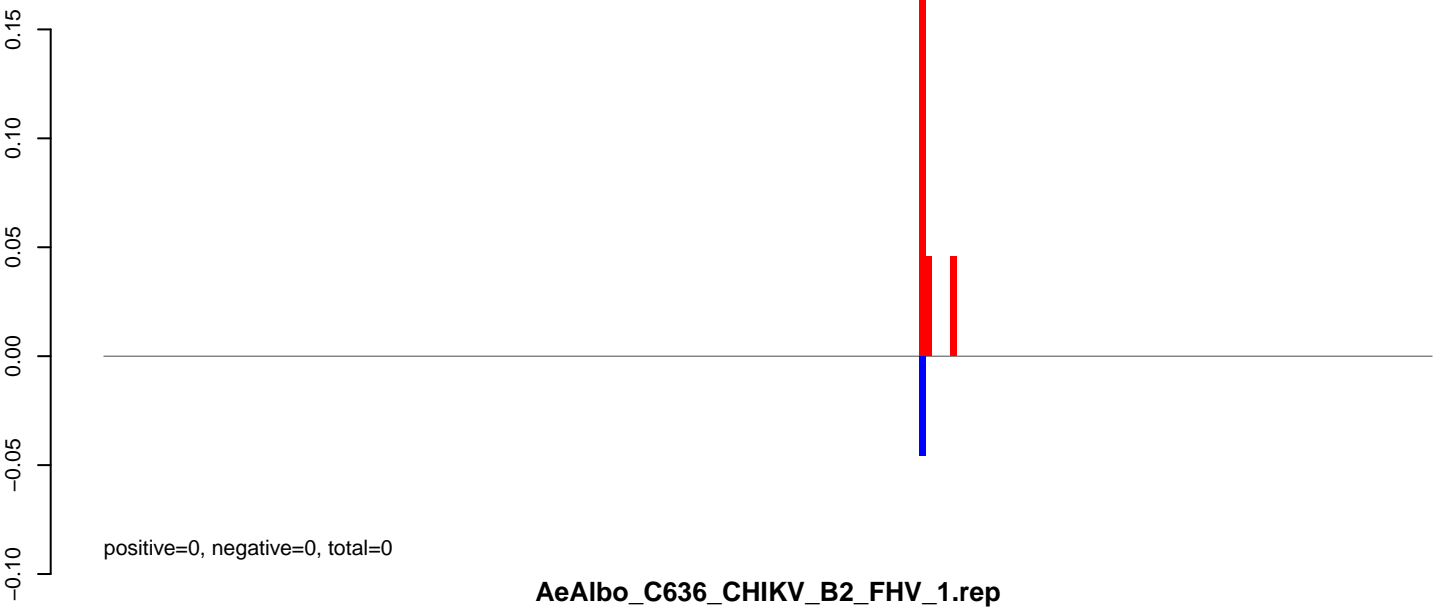
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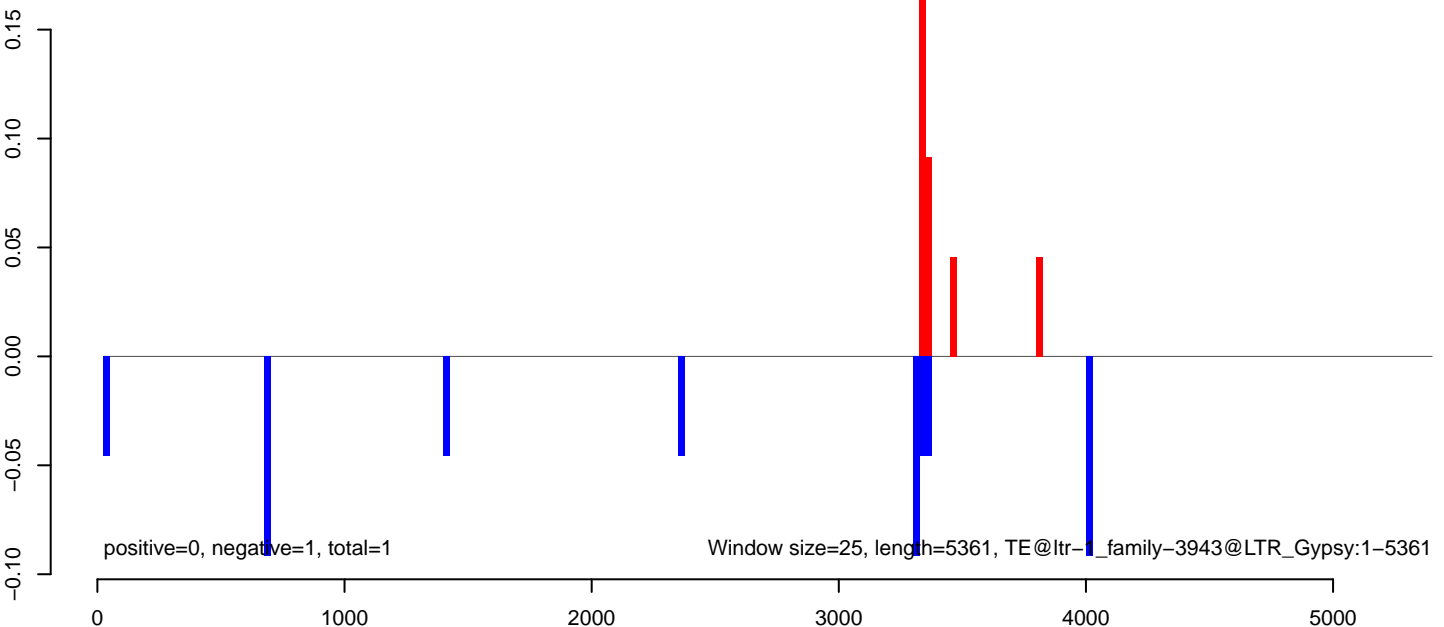
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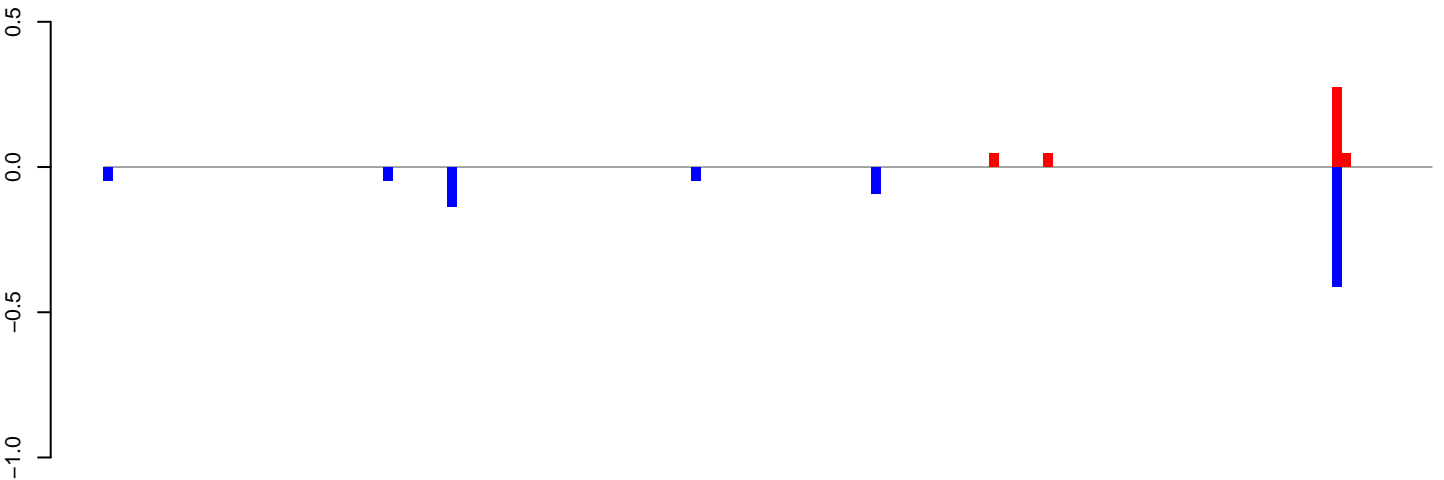
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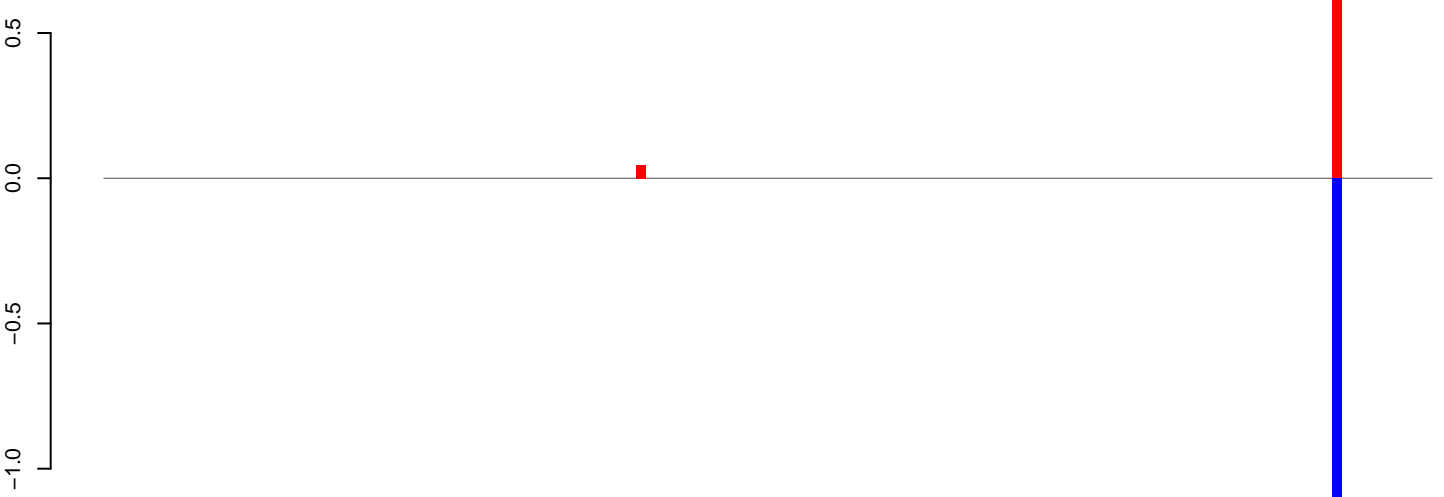
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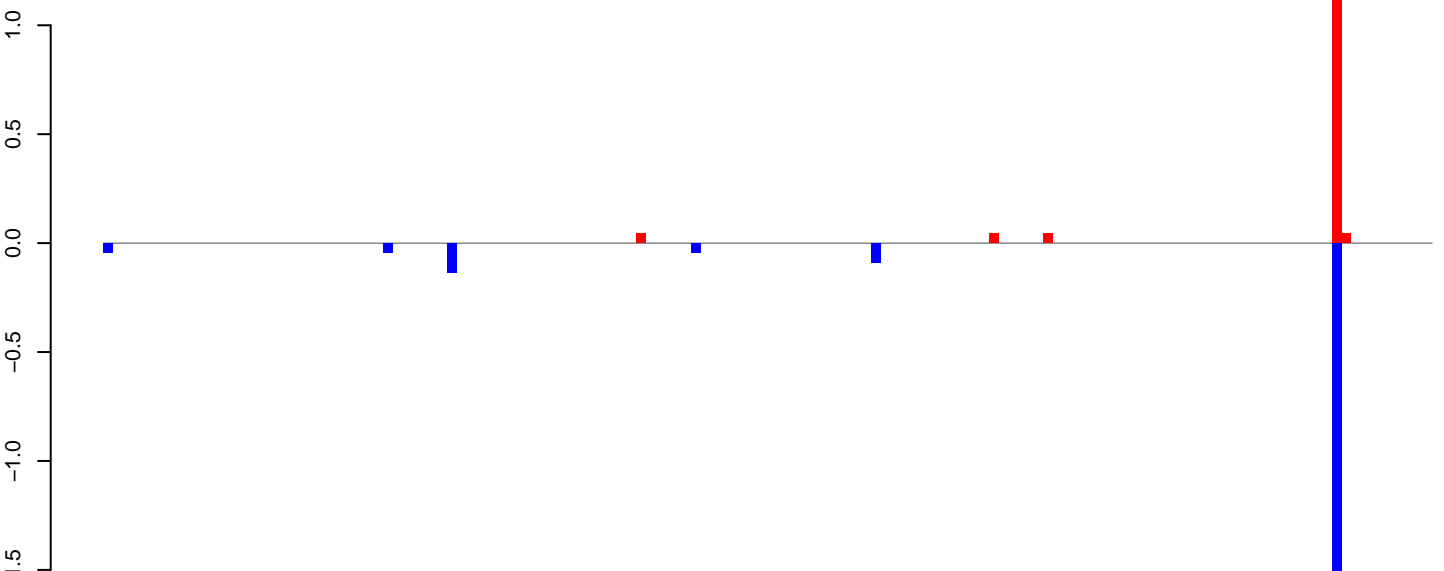
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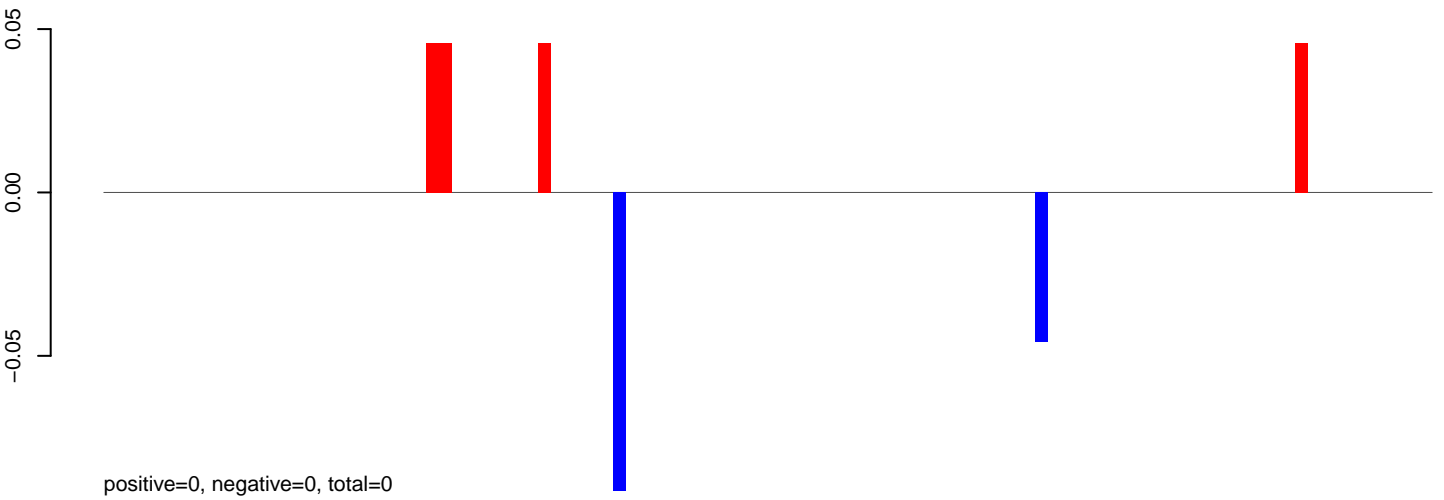
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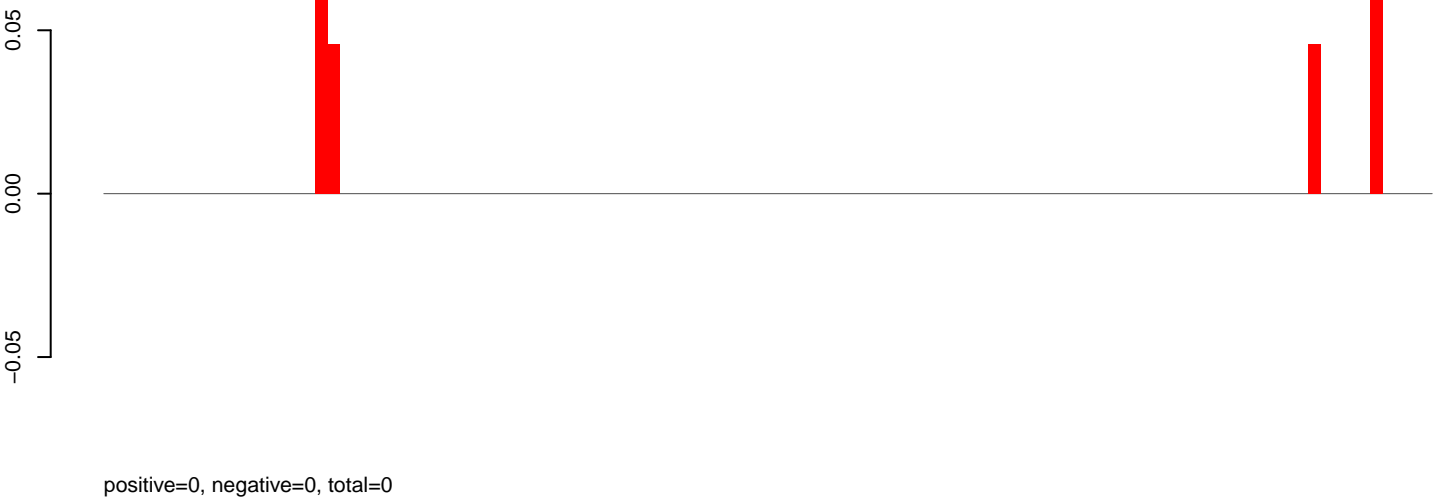
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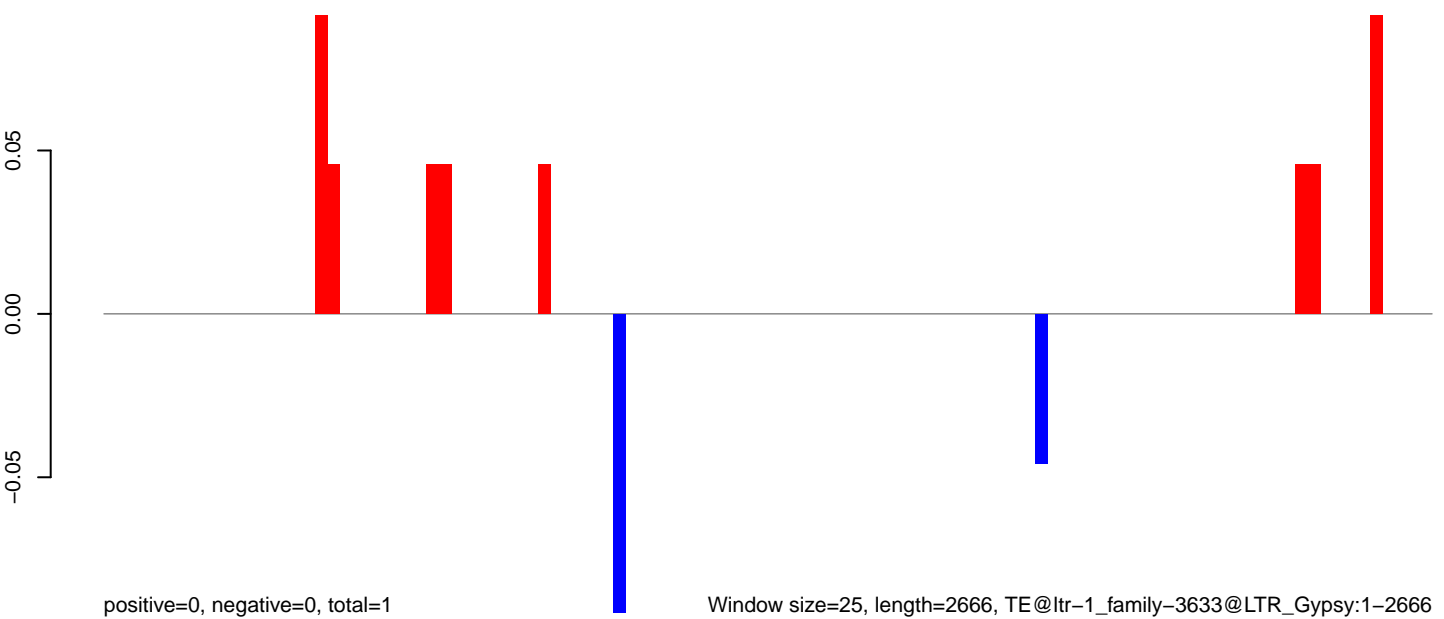
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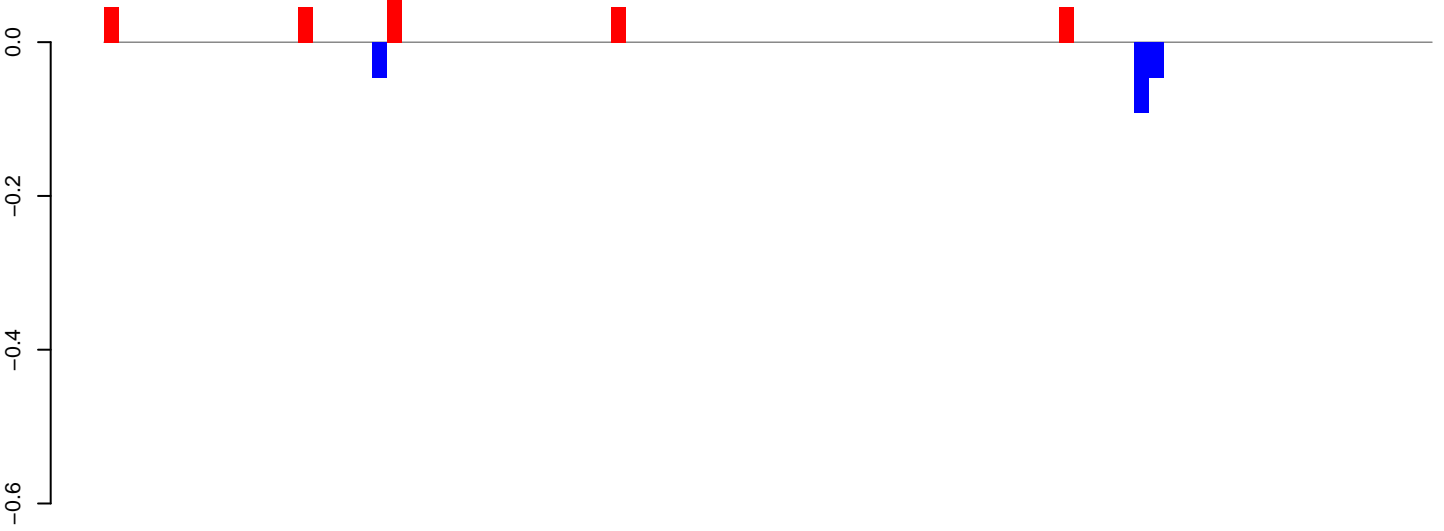
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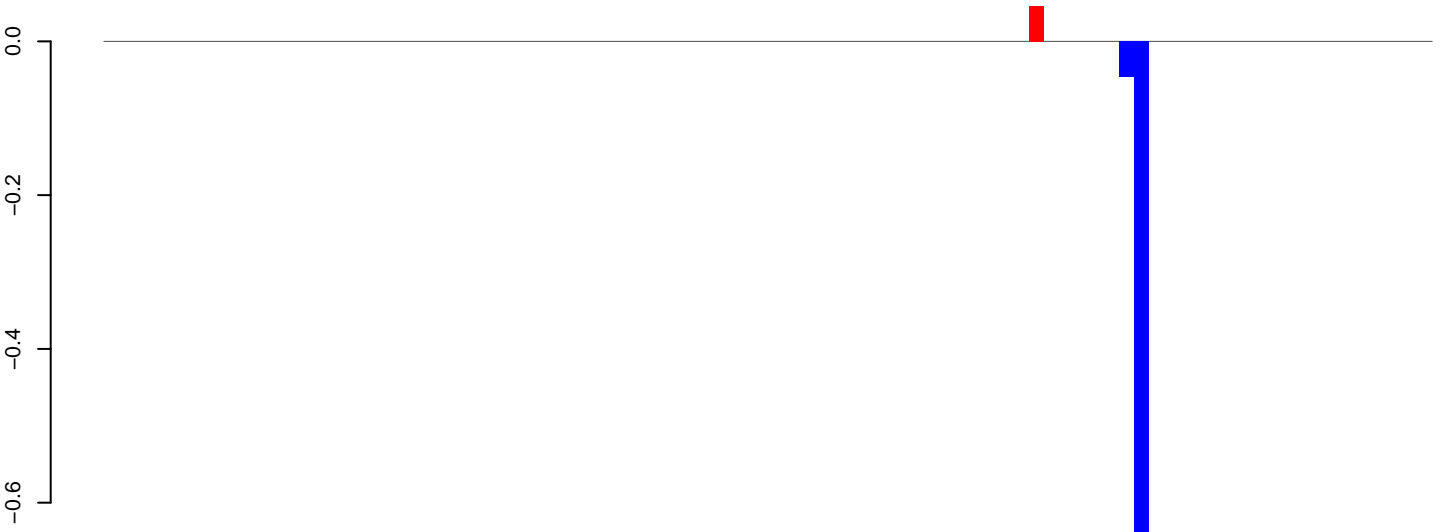
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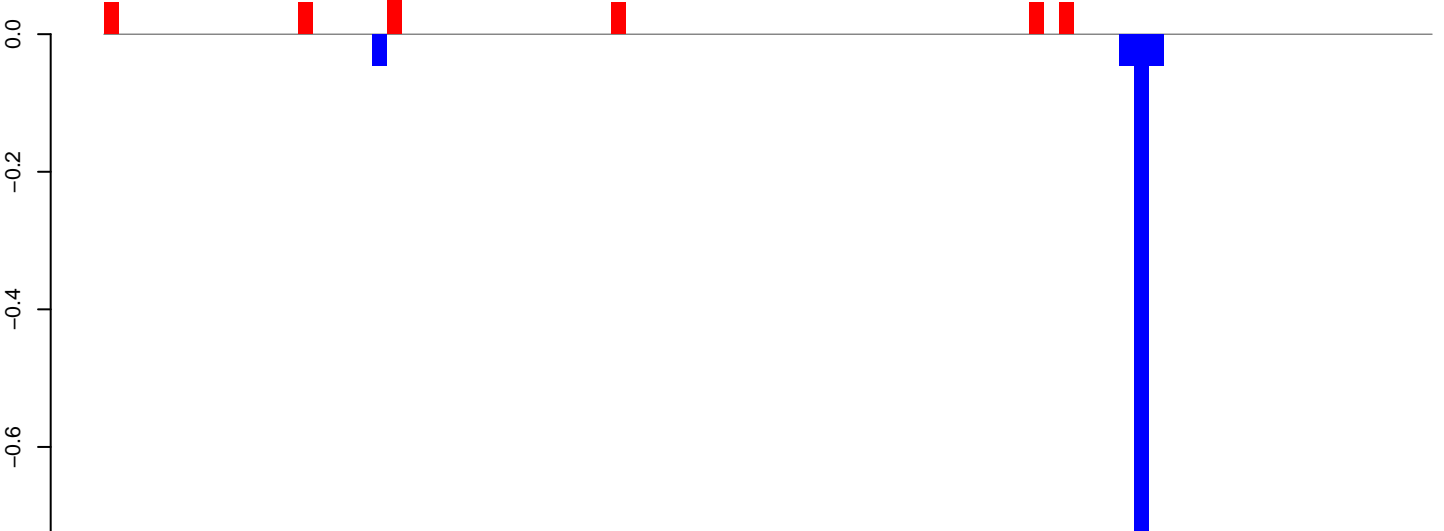
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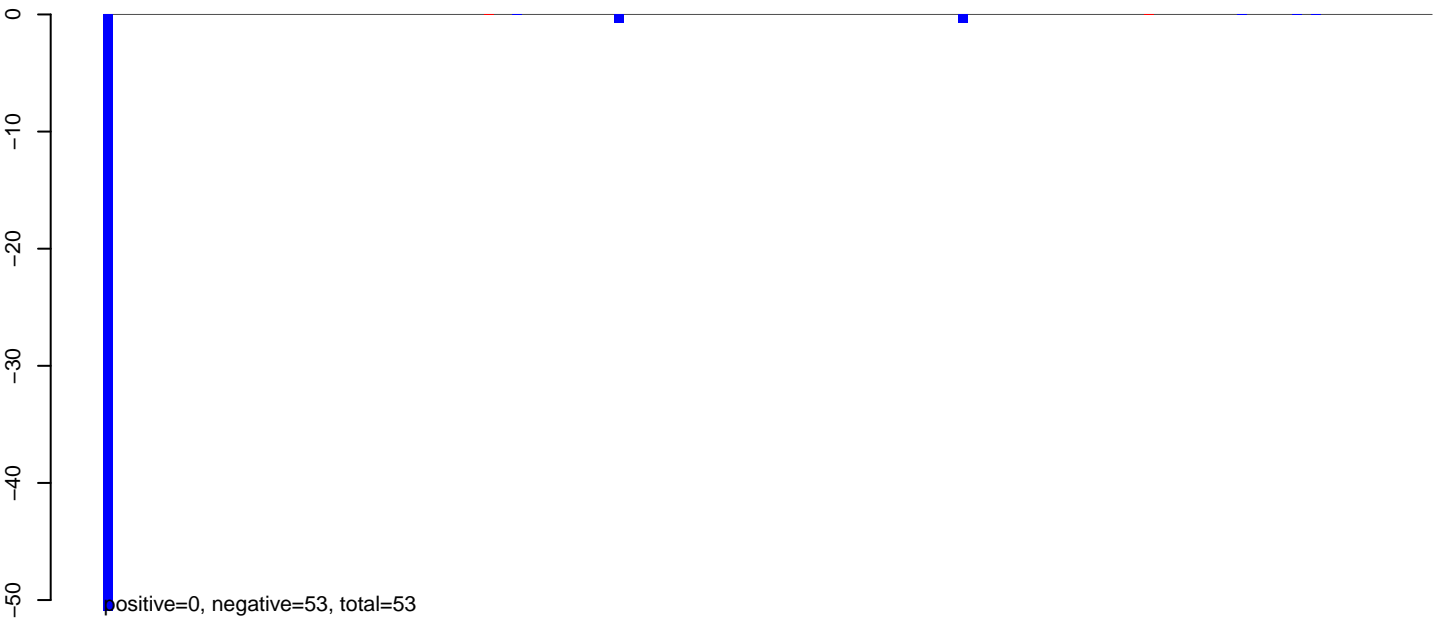
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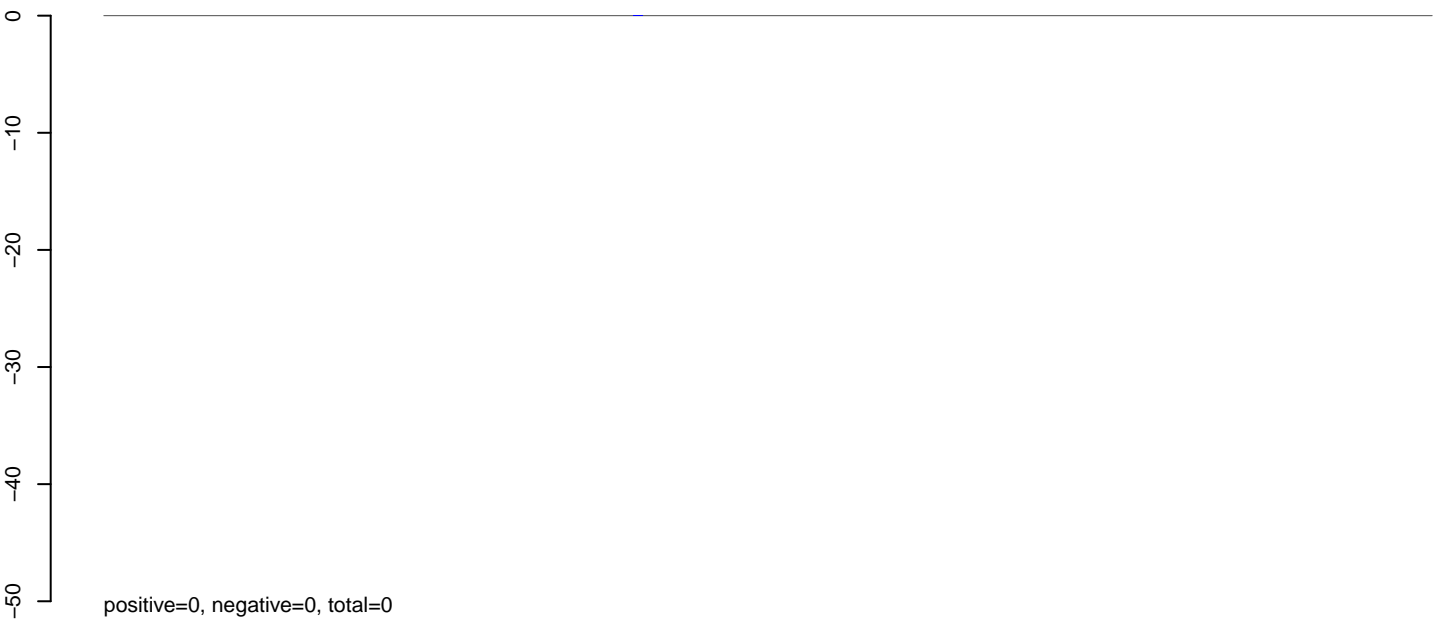
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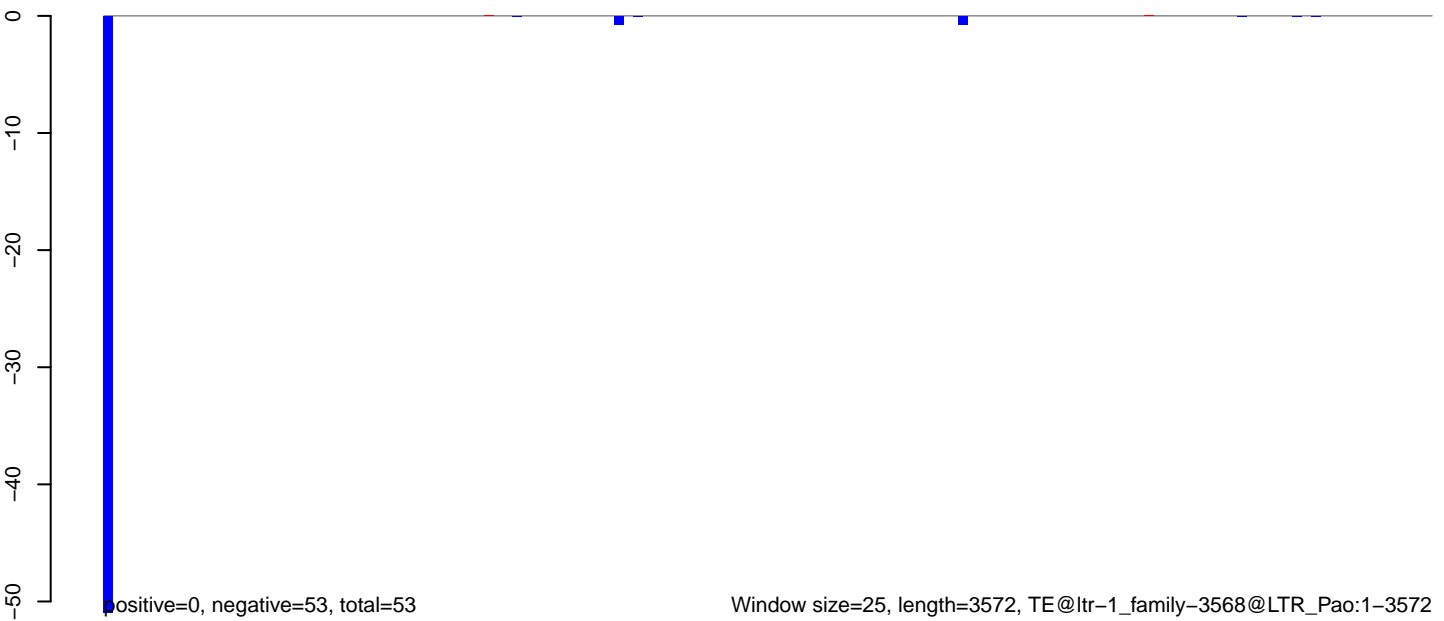
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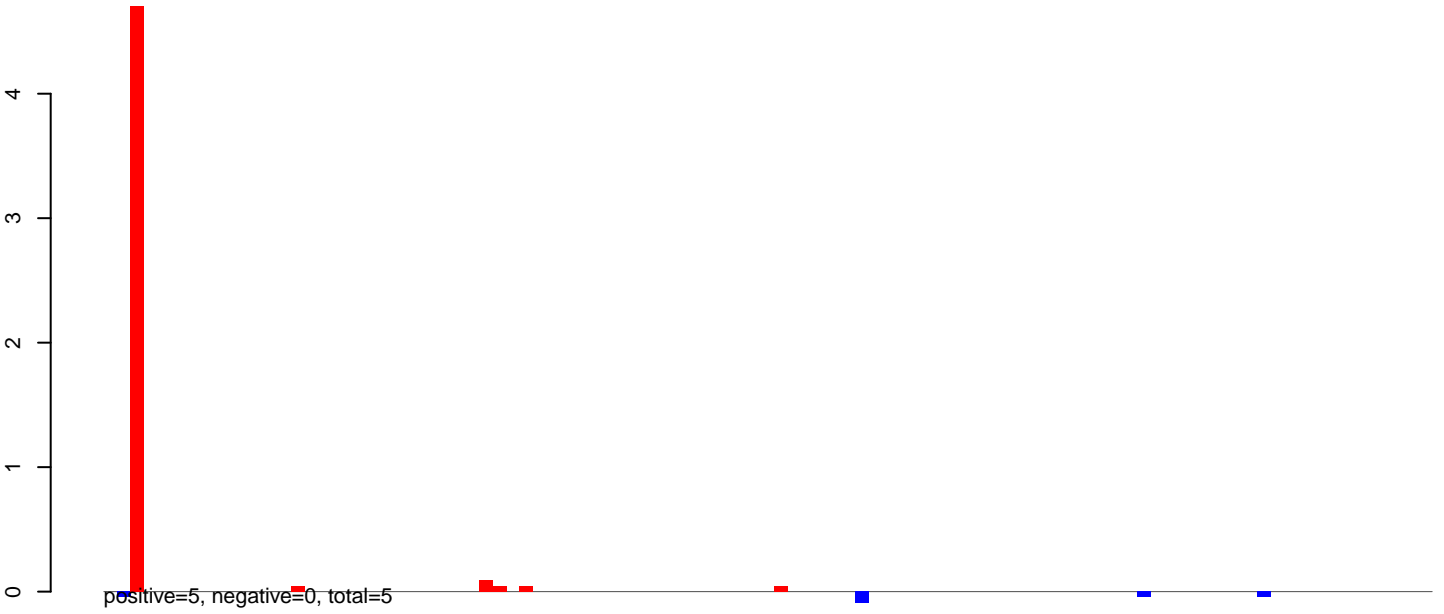
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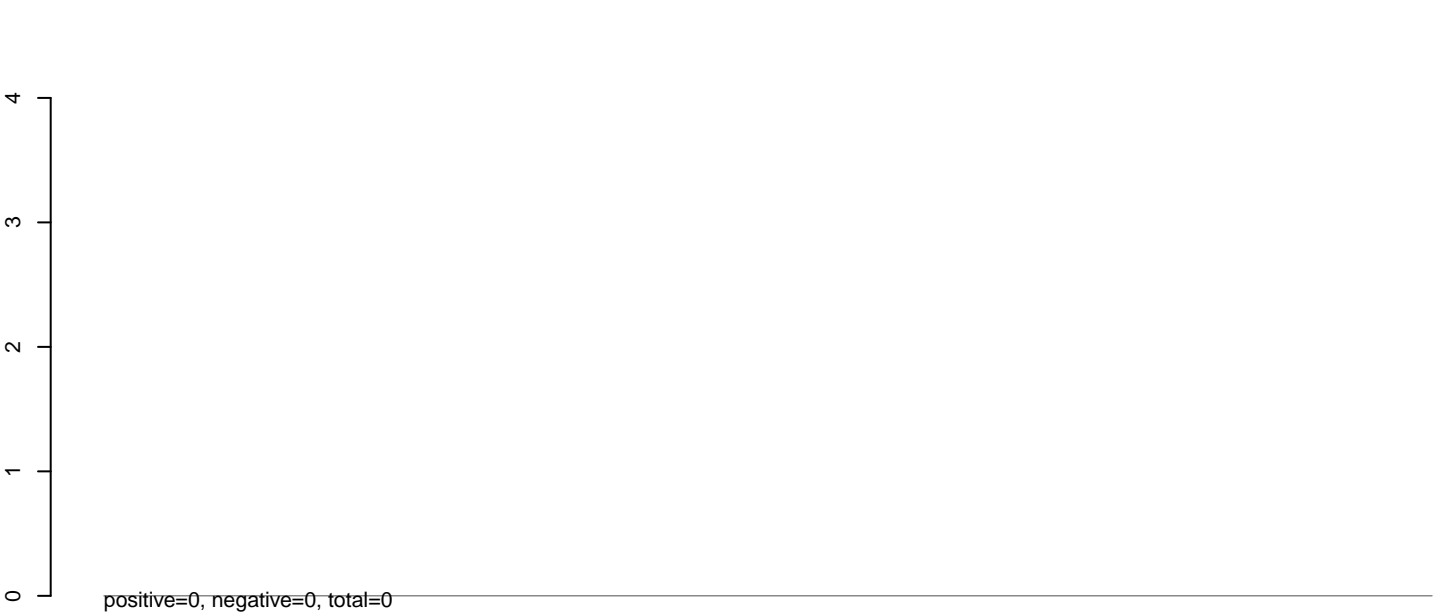
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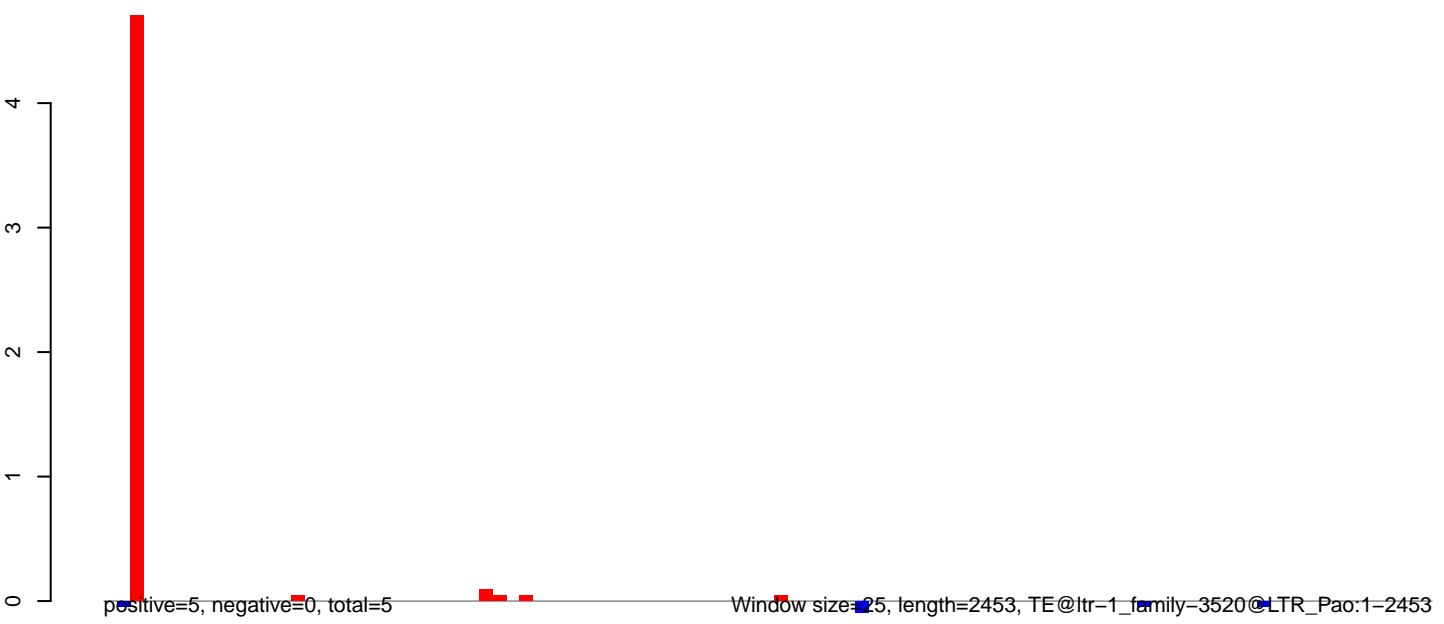
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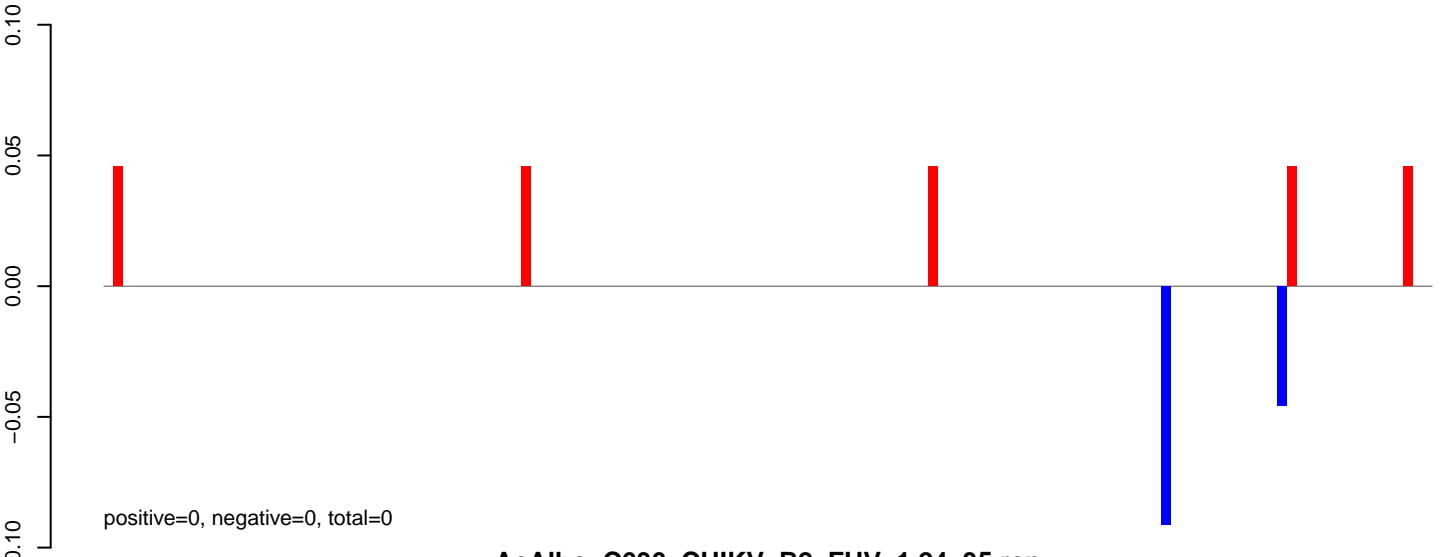
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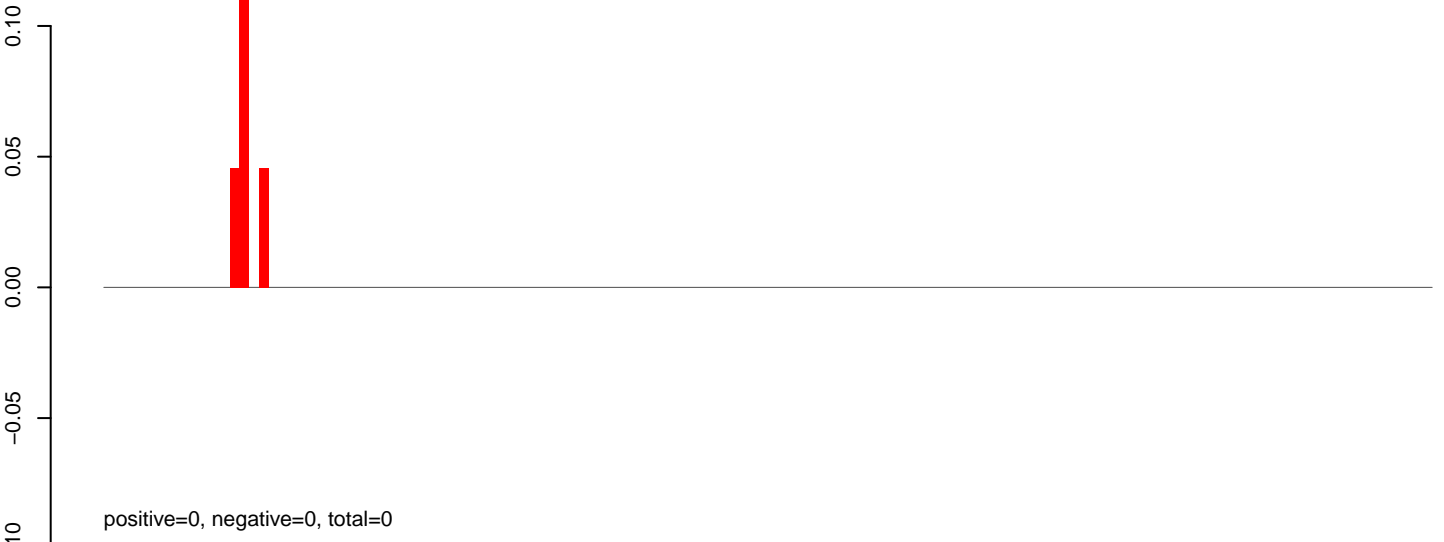
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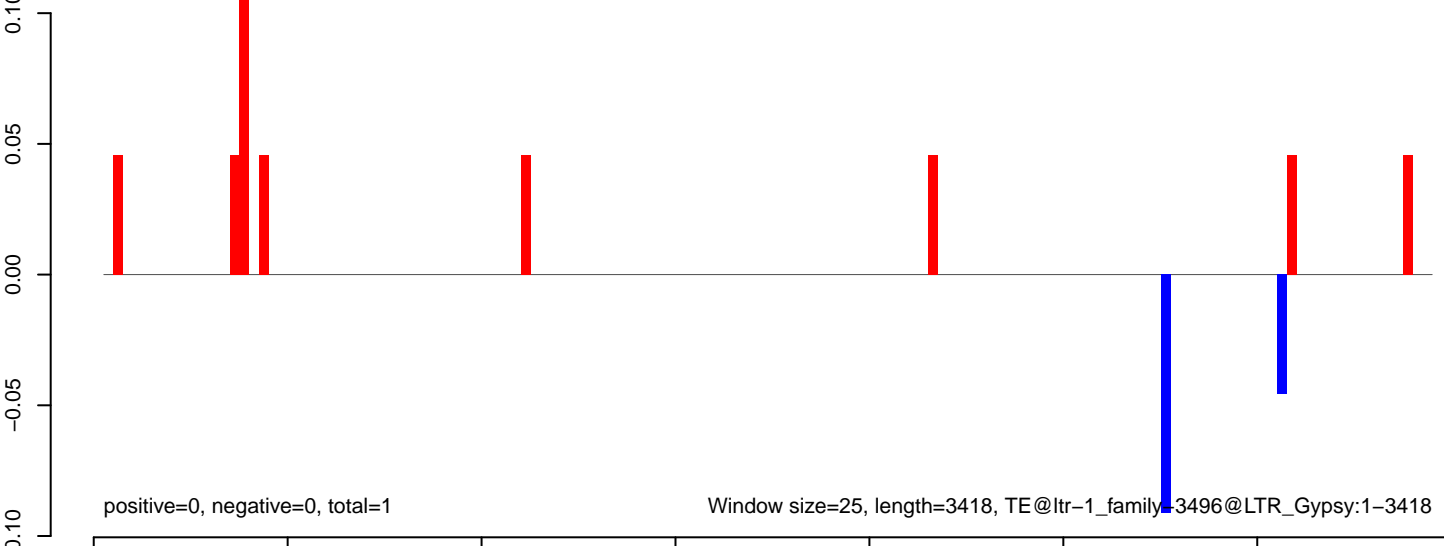
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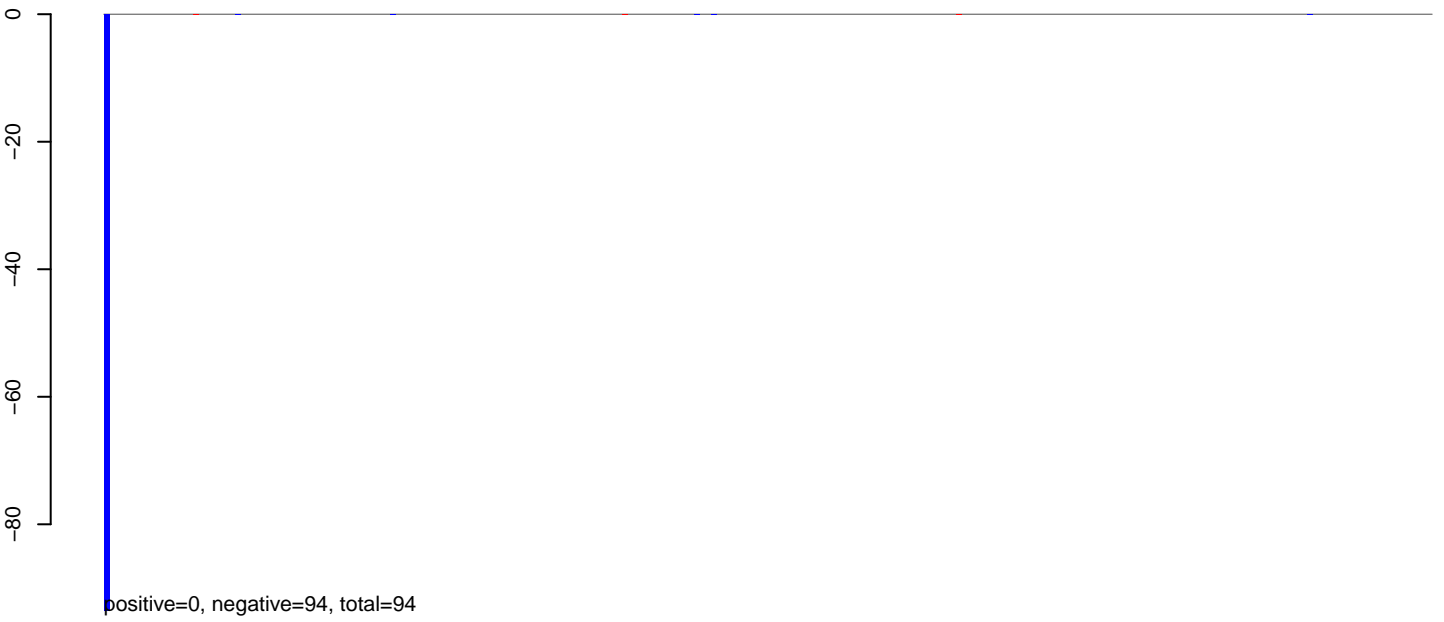
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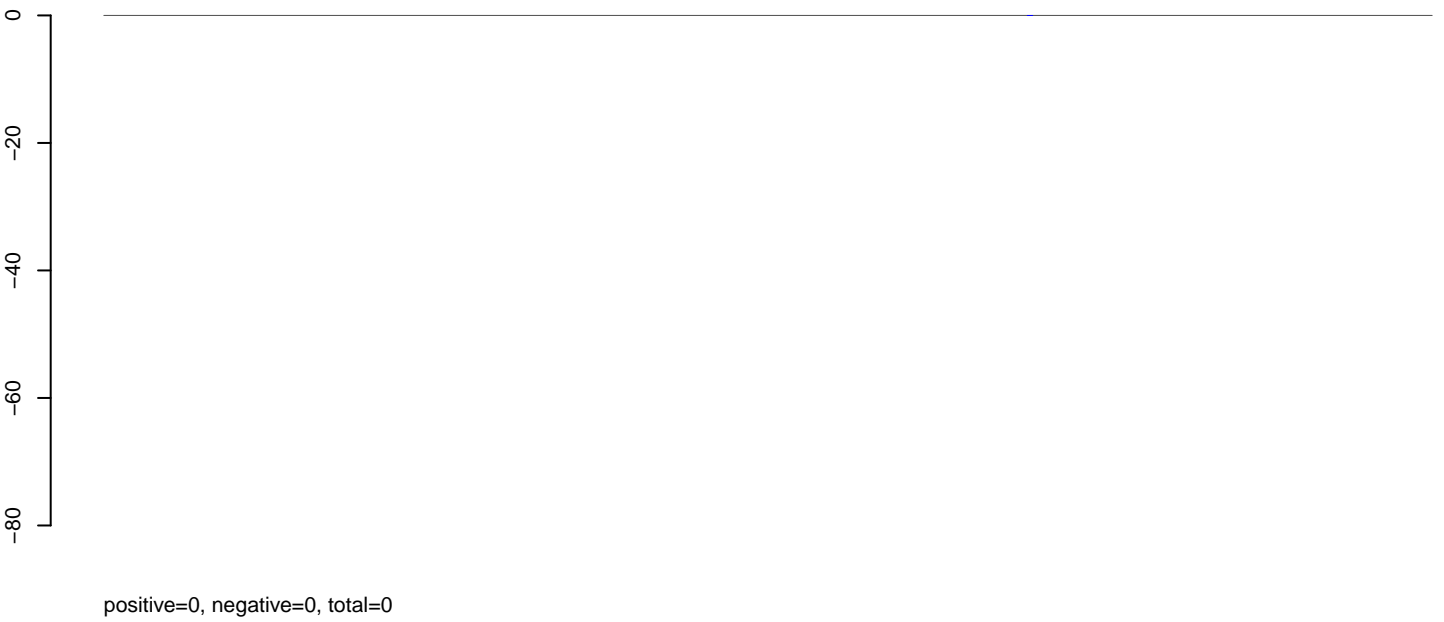
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



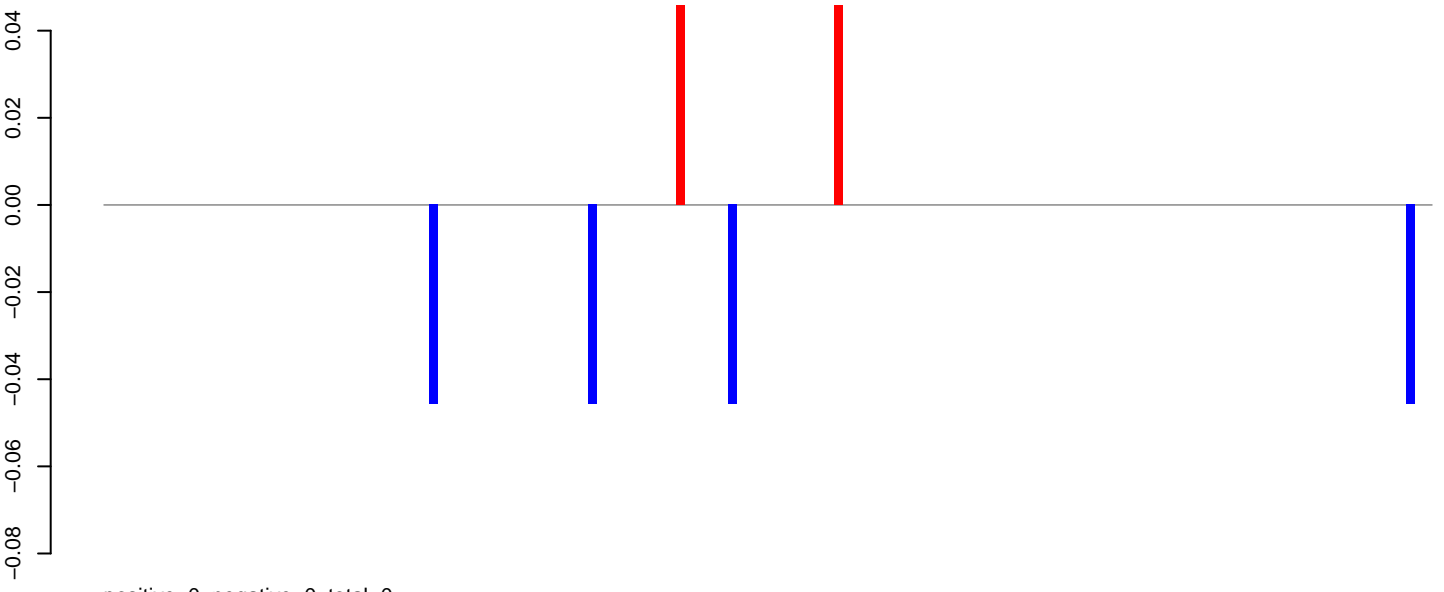
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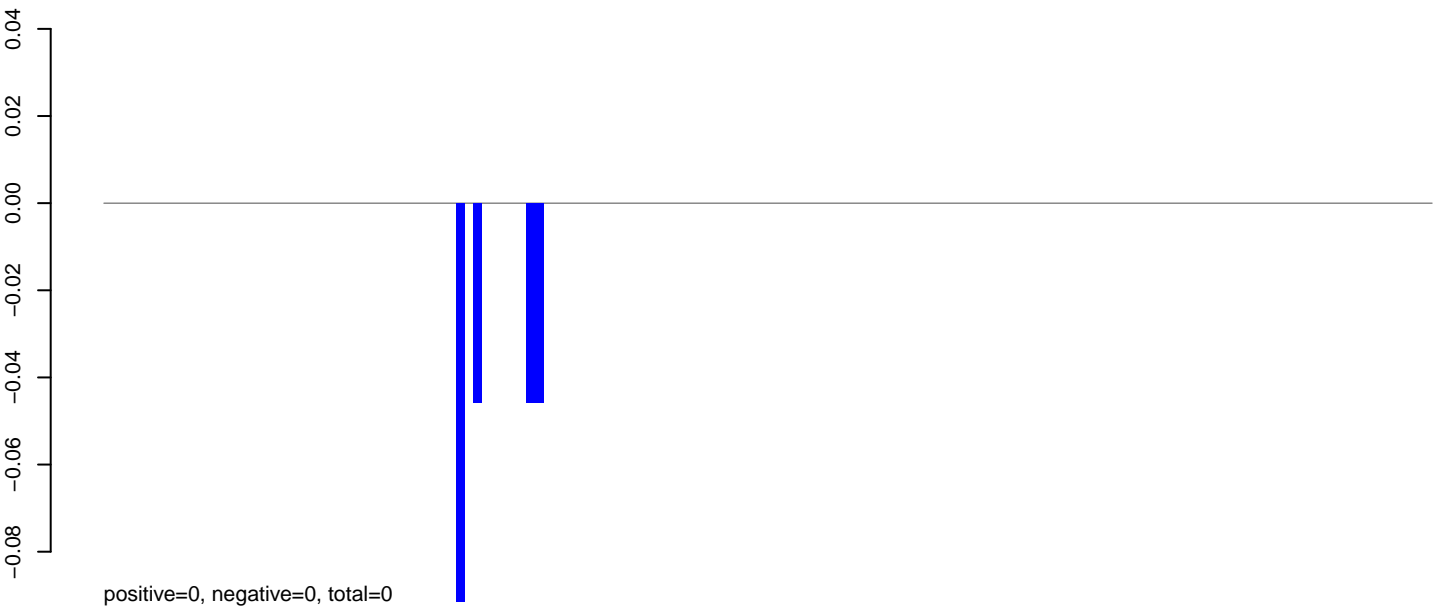
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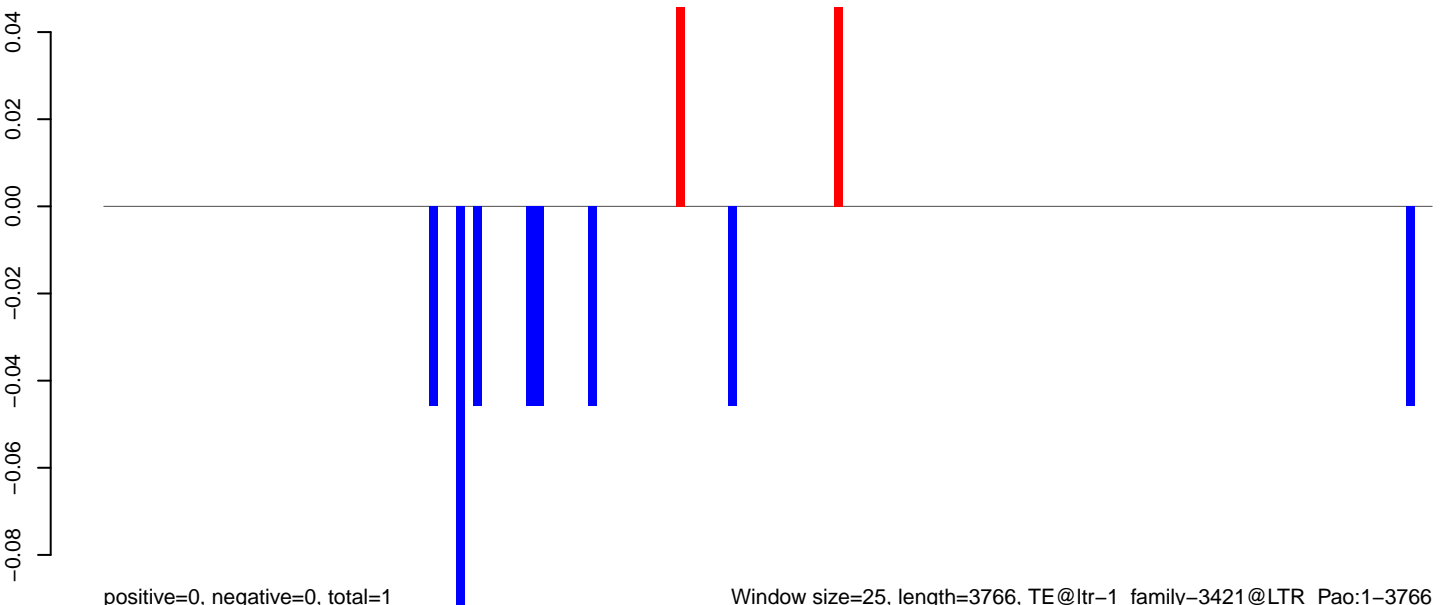
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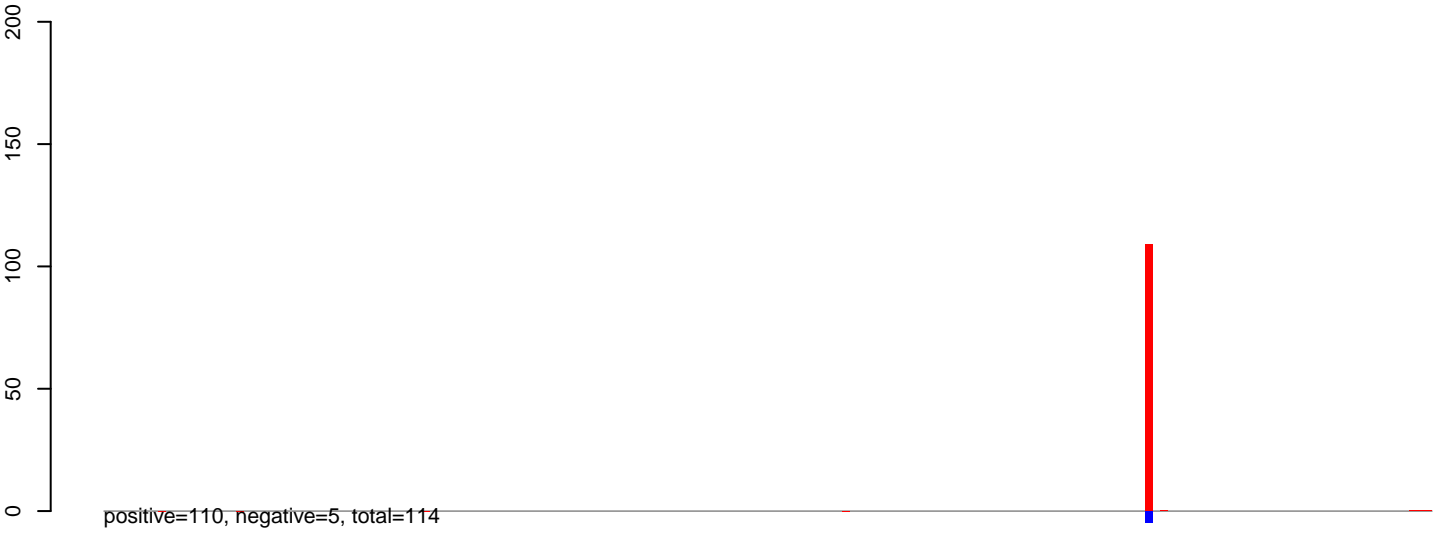
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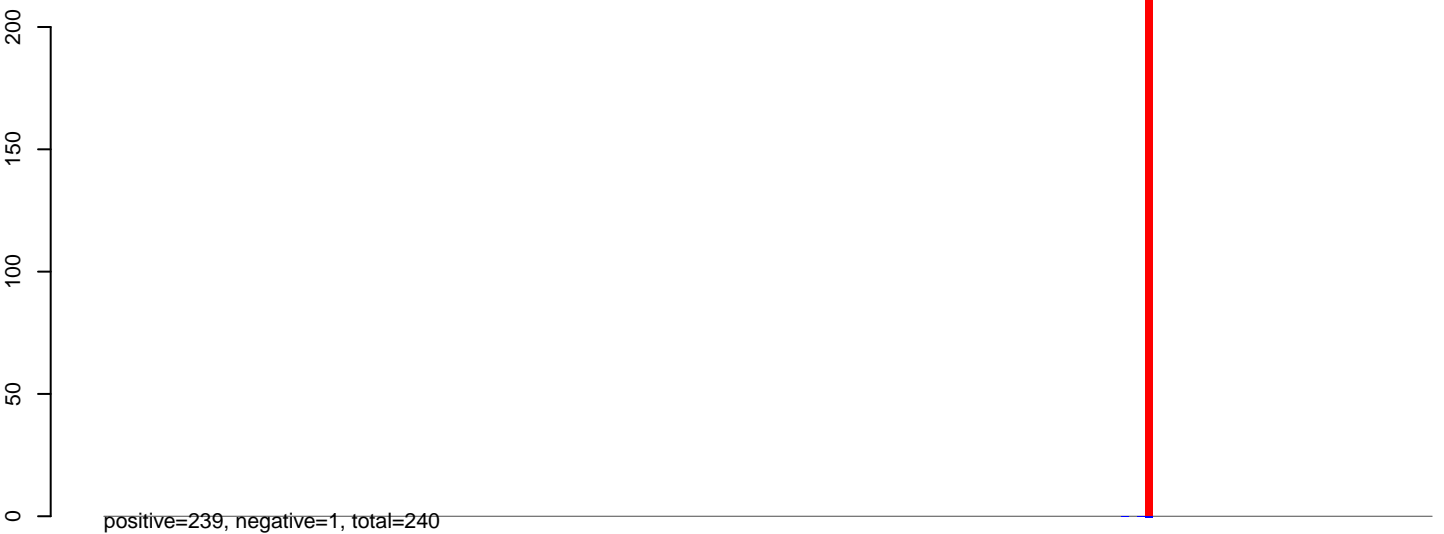
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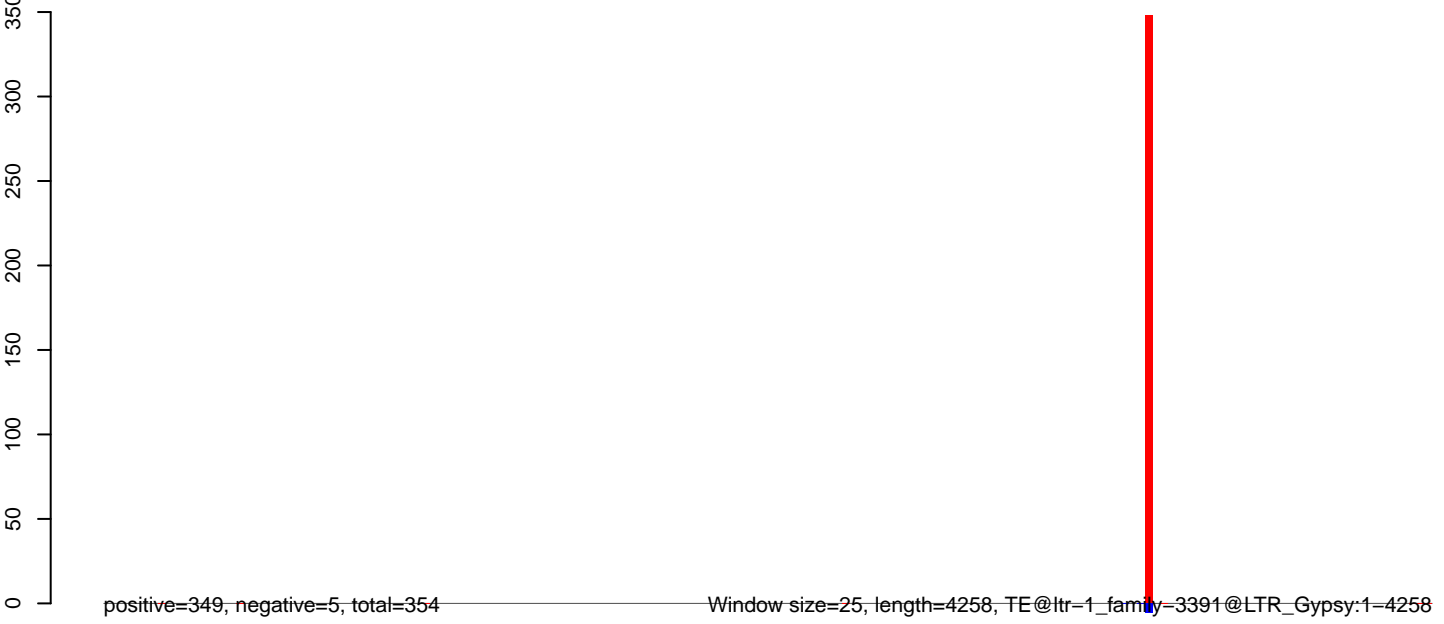
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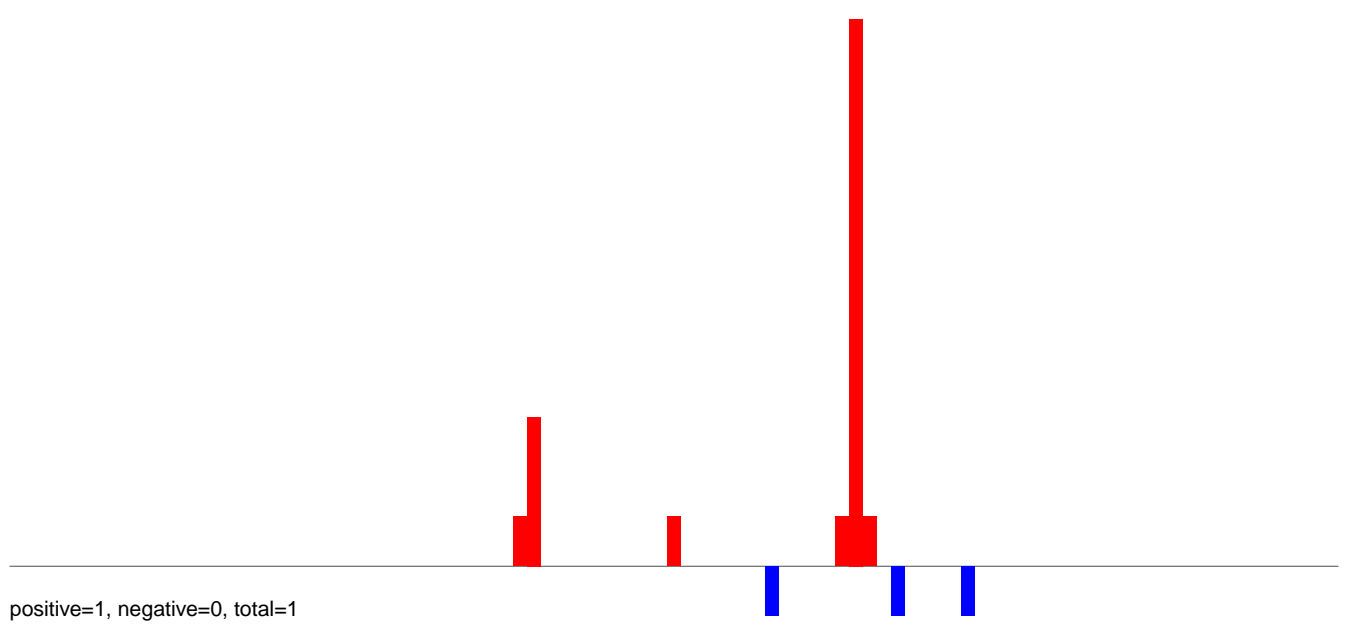


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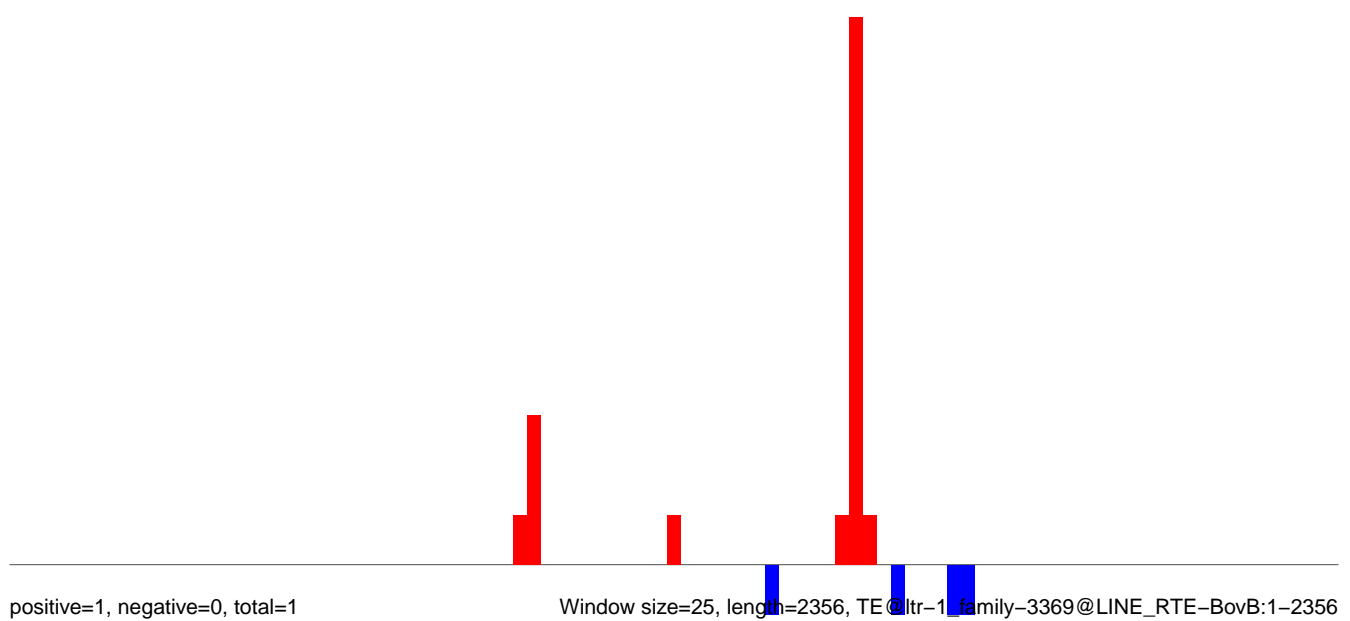
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



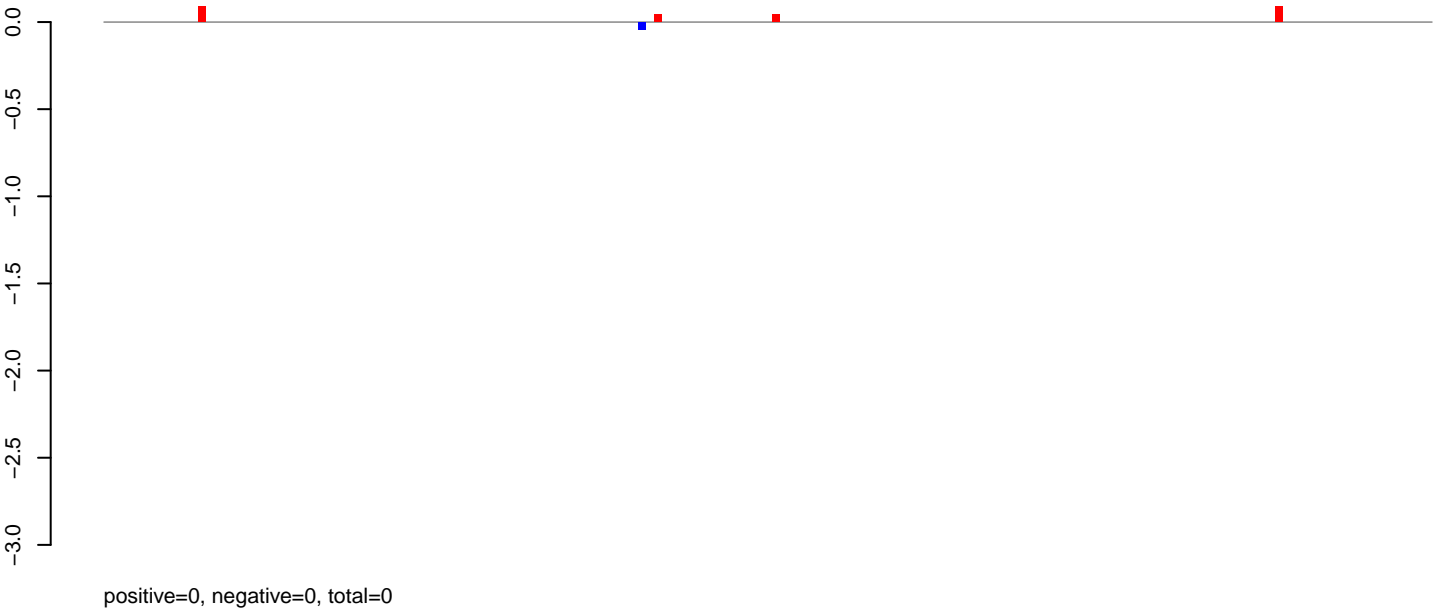
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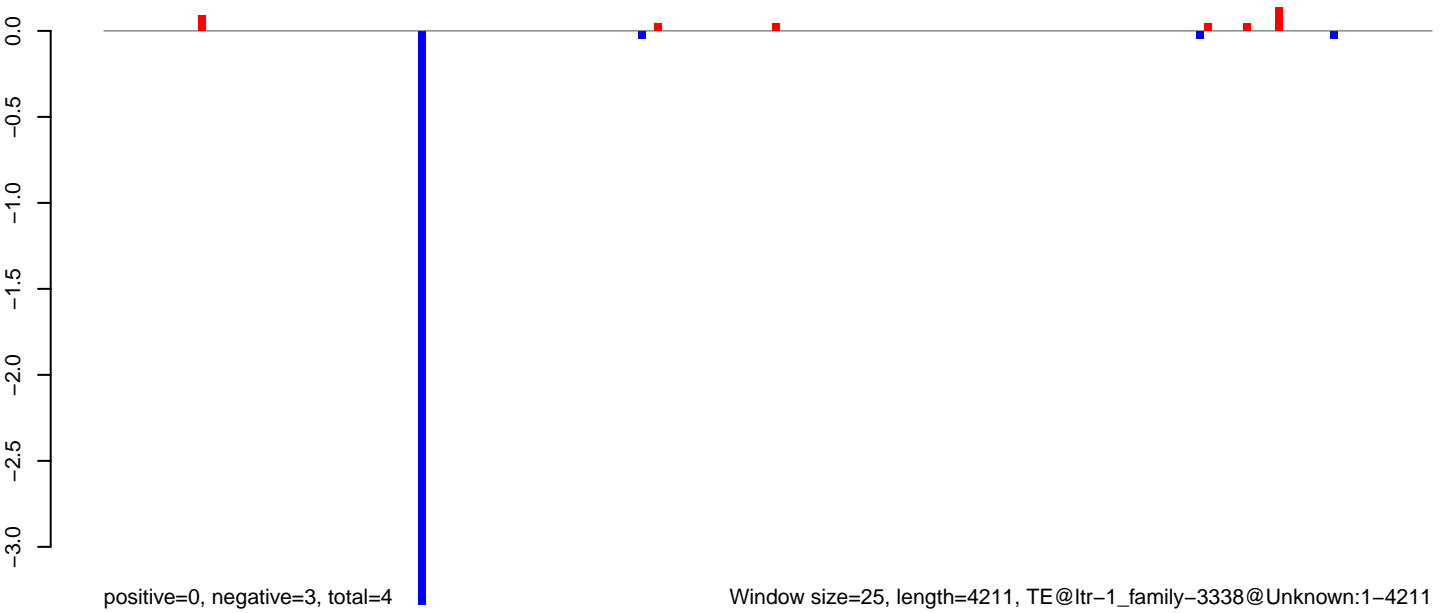
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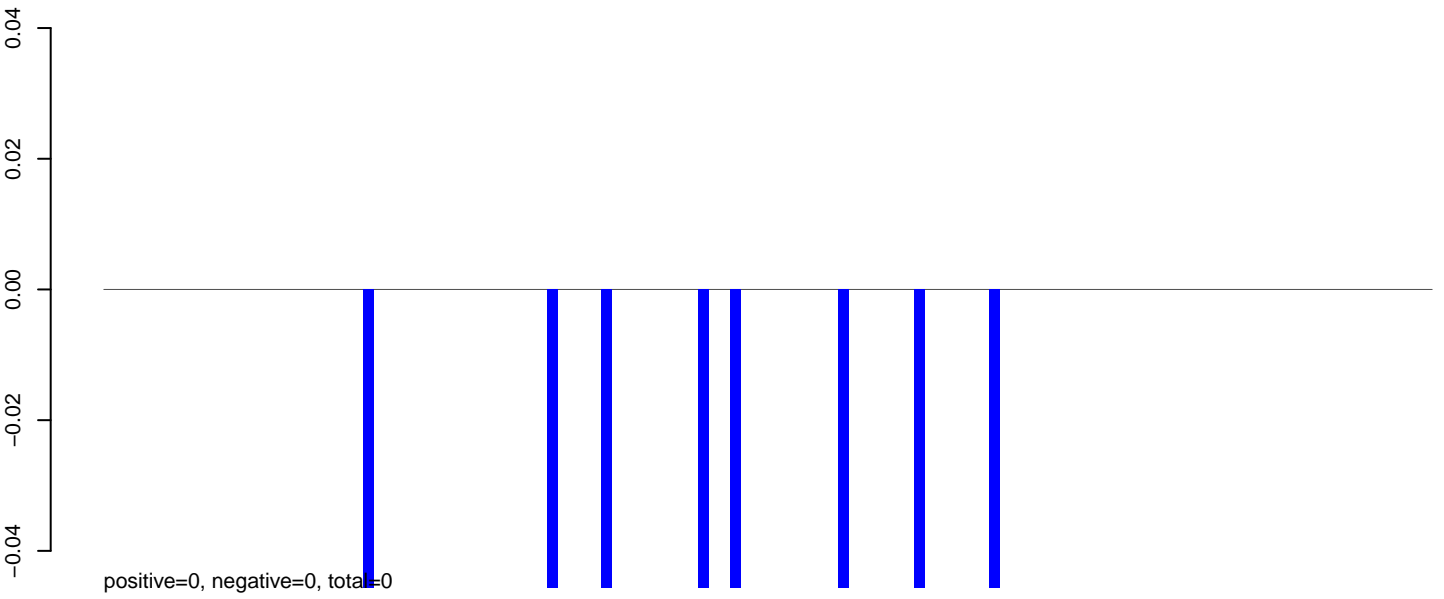
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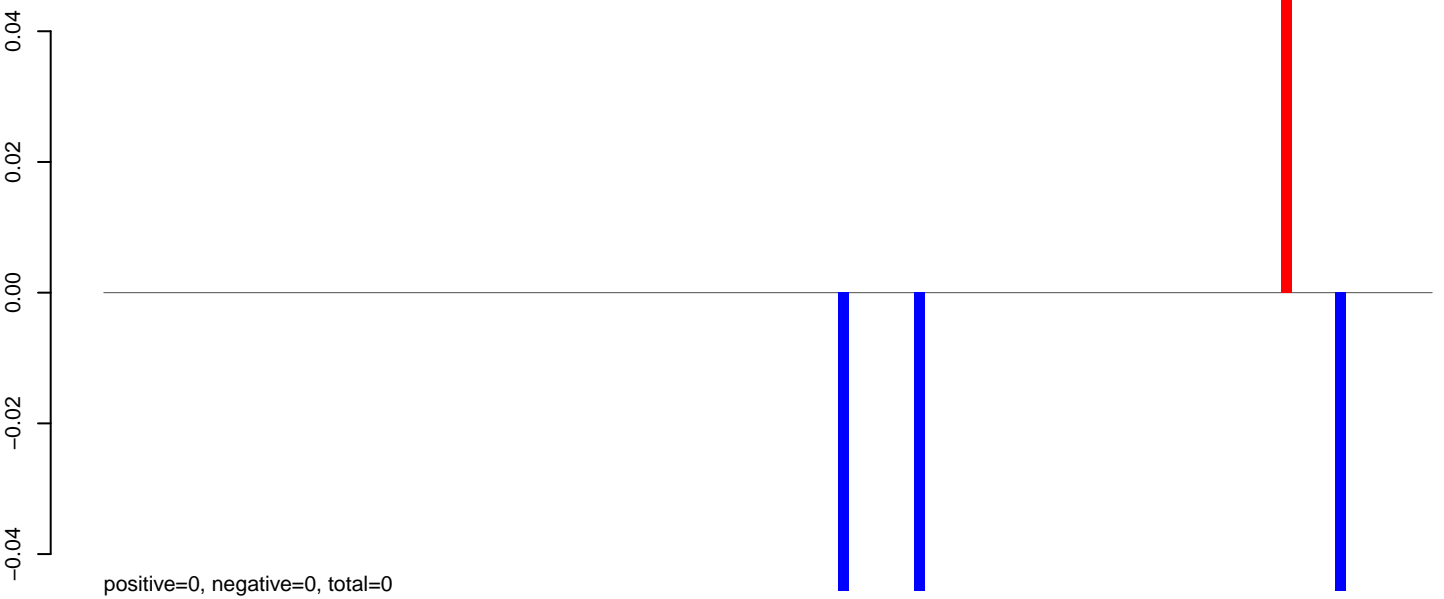
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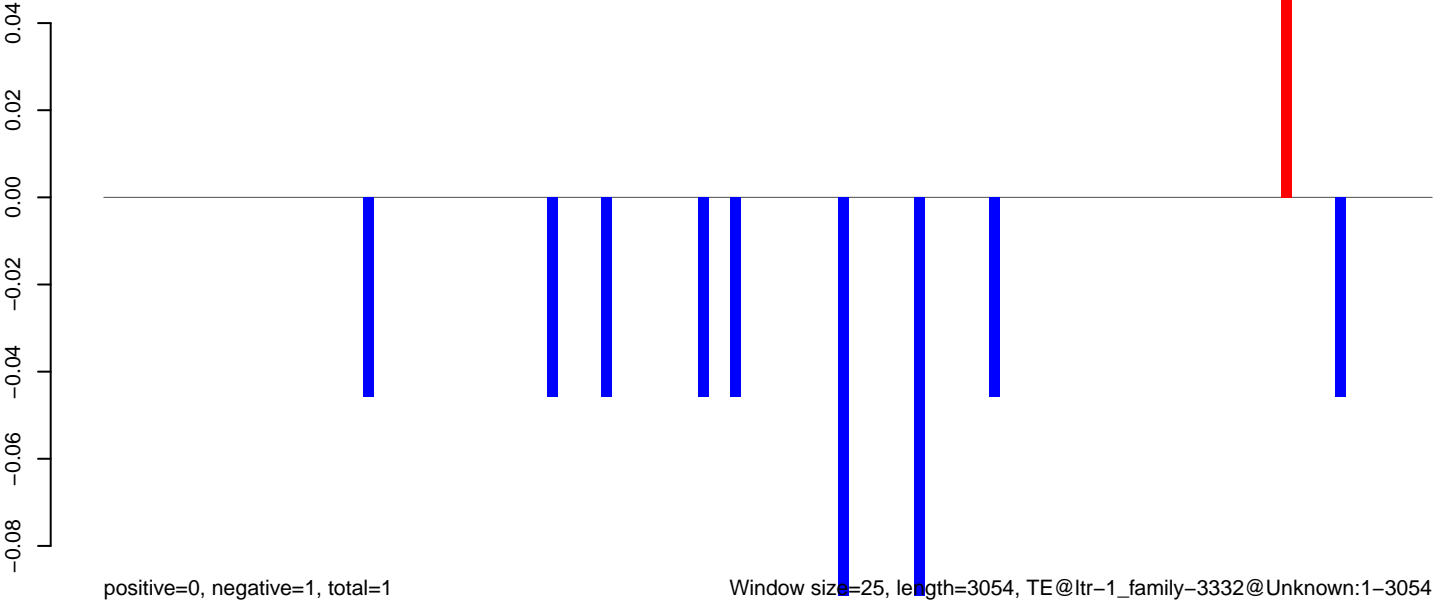
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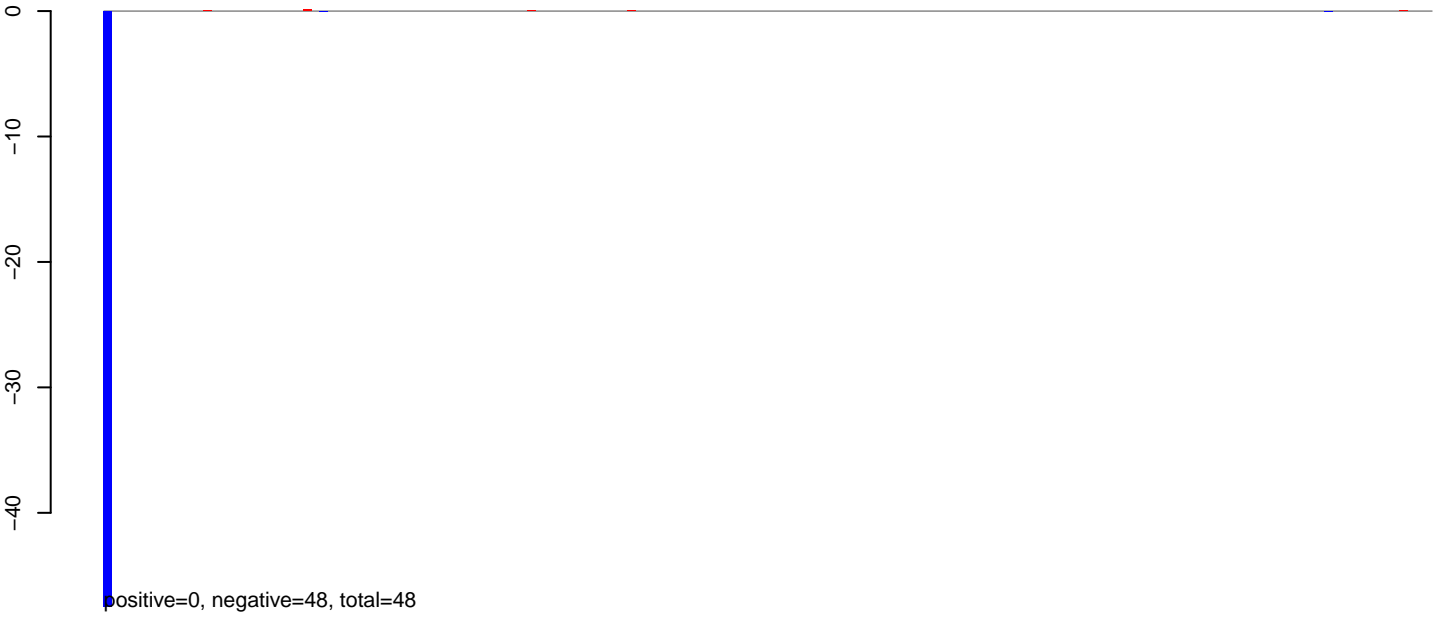
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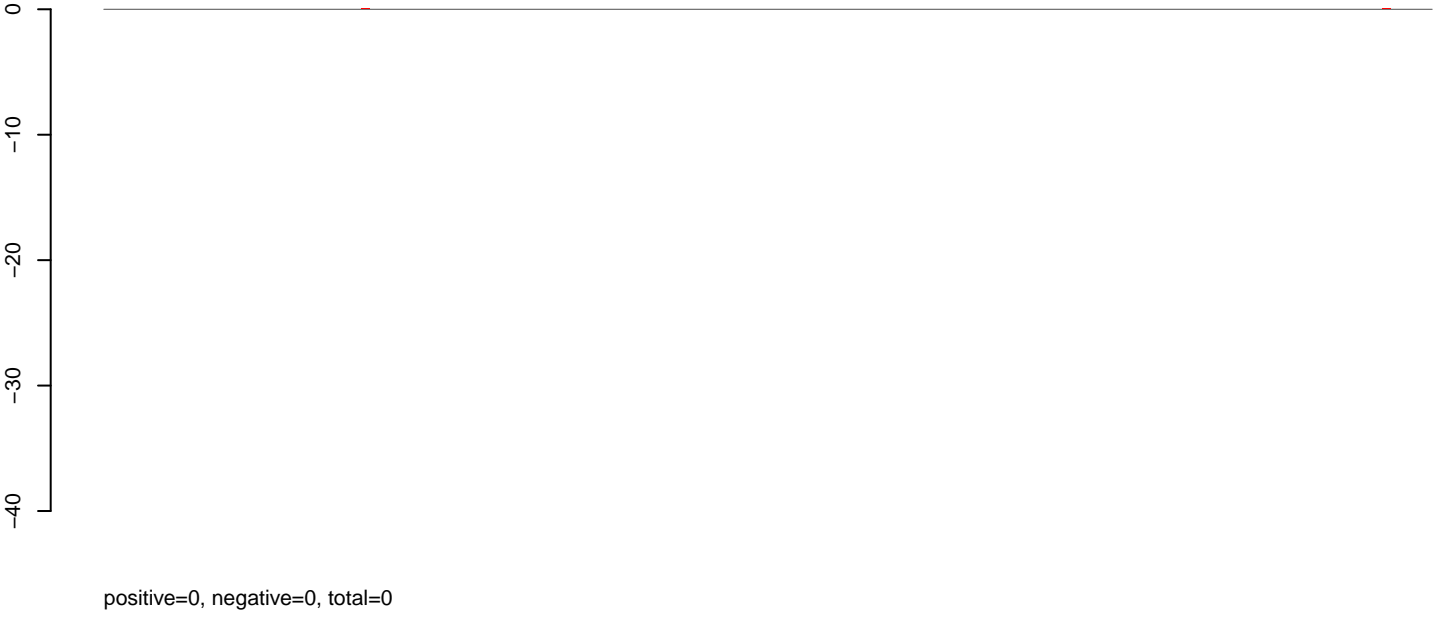
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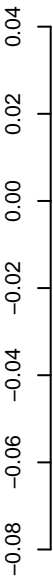
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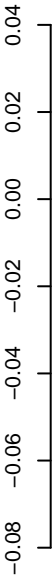


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positive=0, negative=0, total=0

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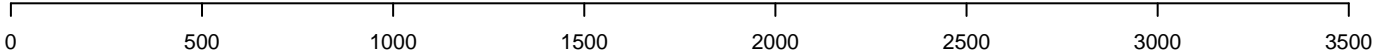
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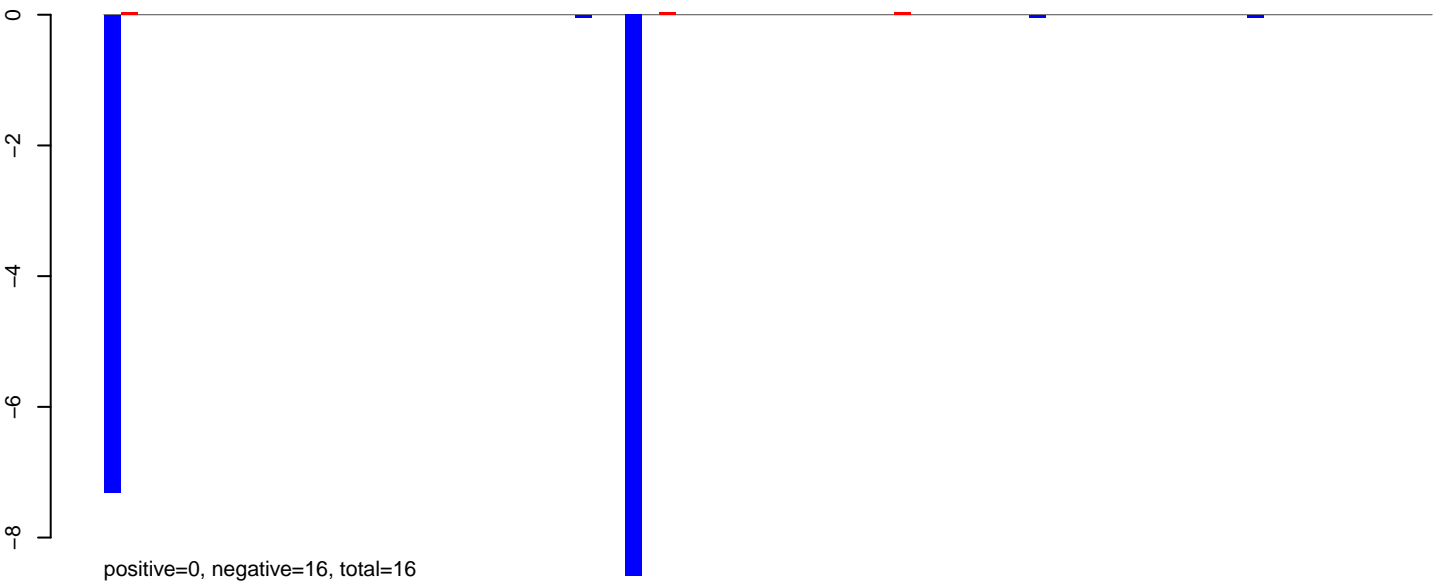


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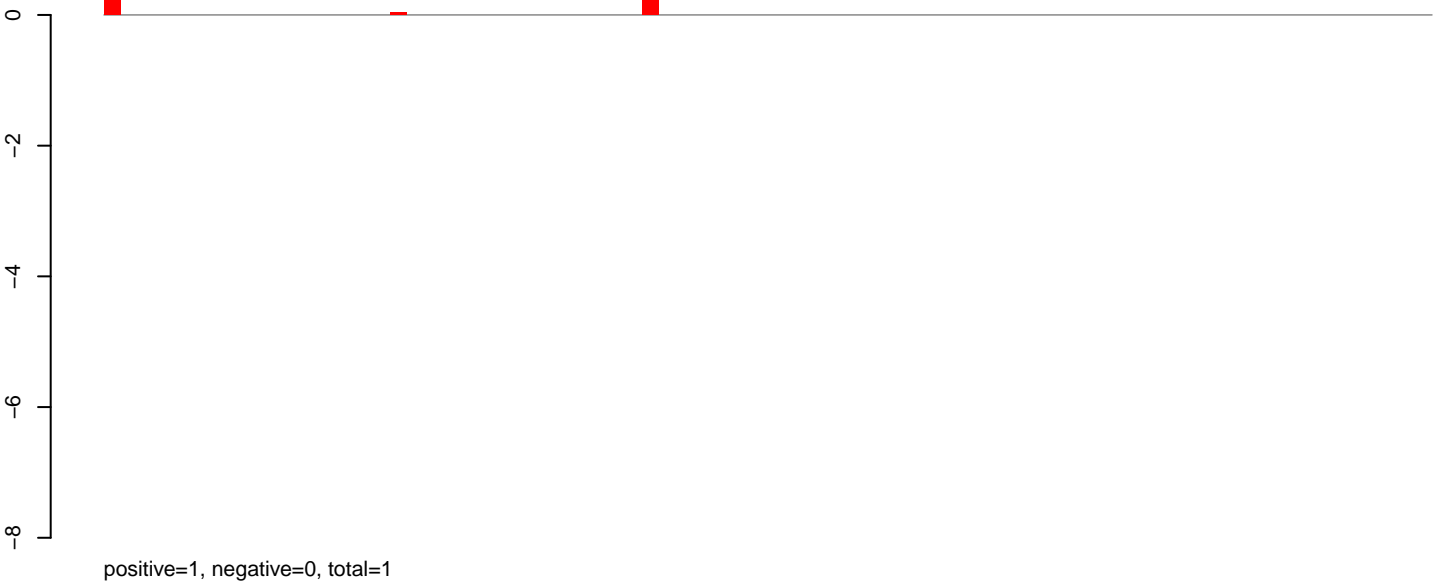
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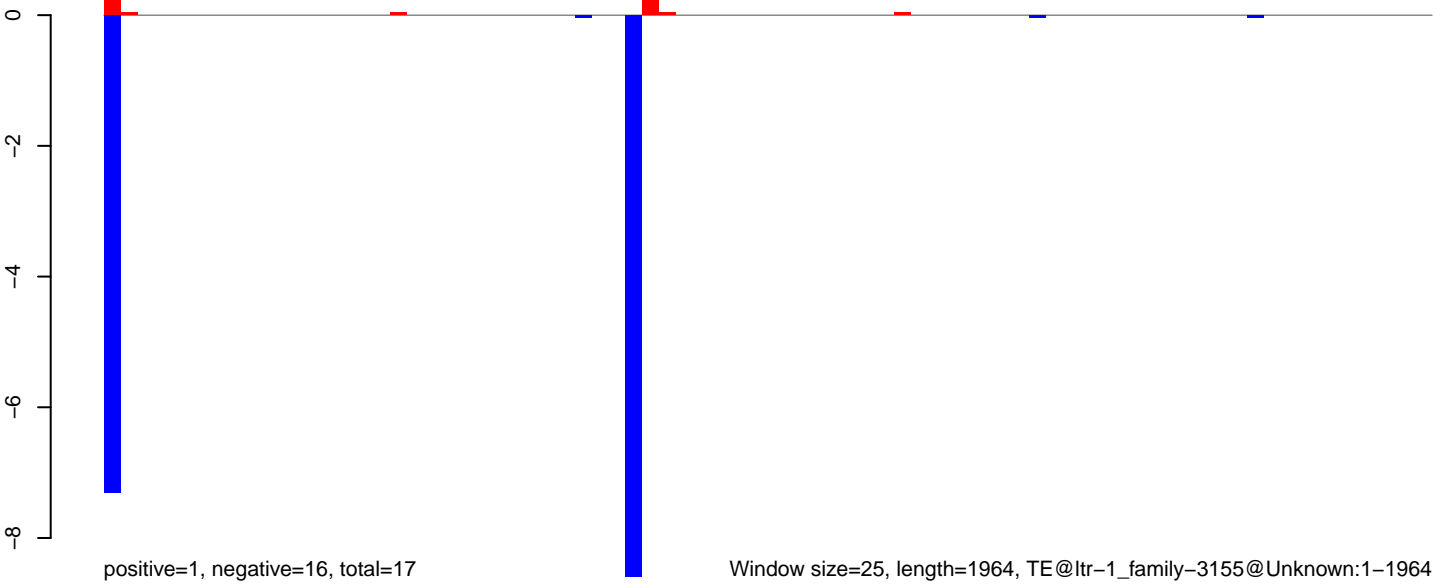
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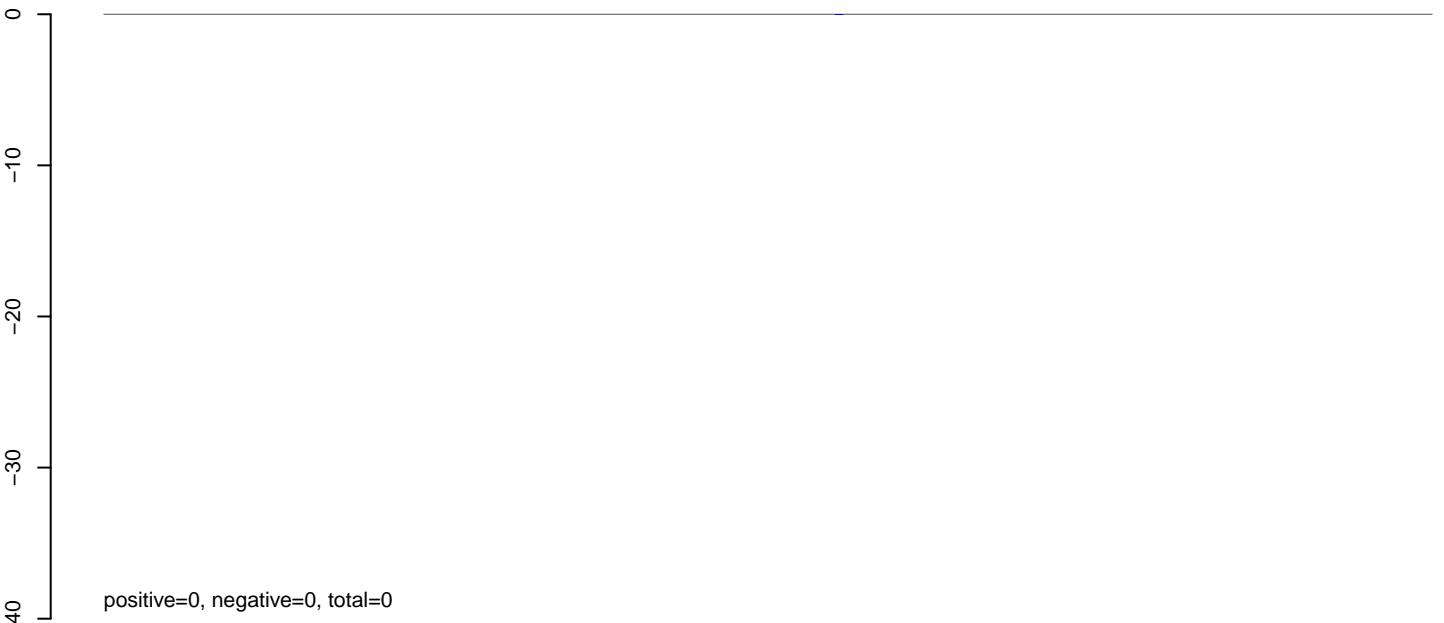
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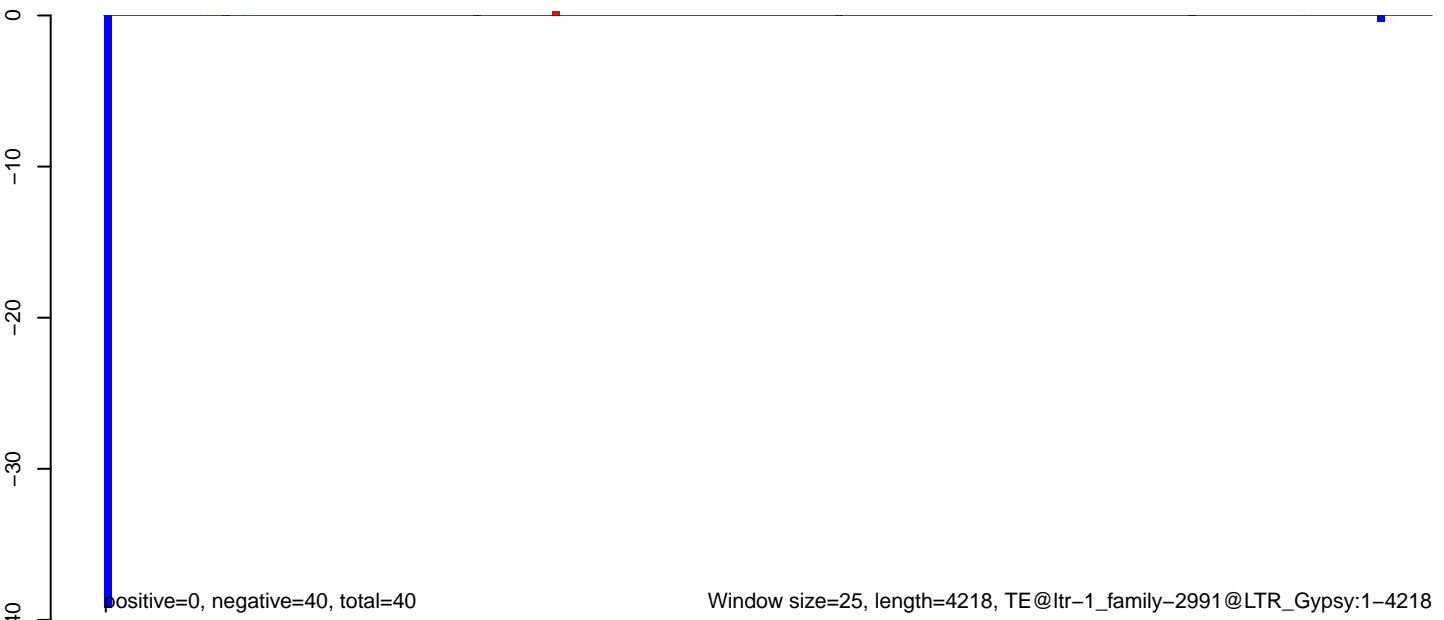
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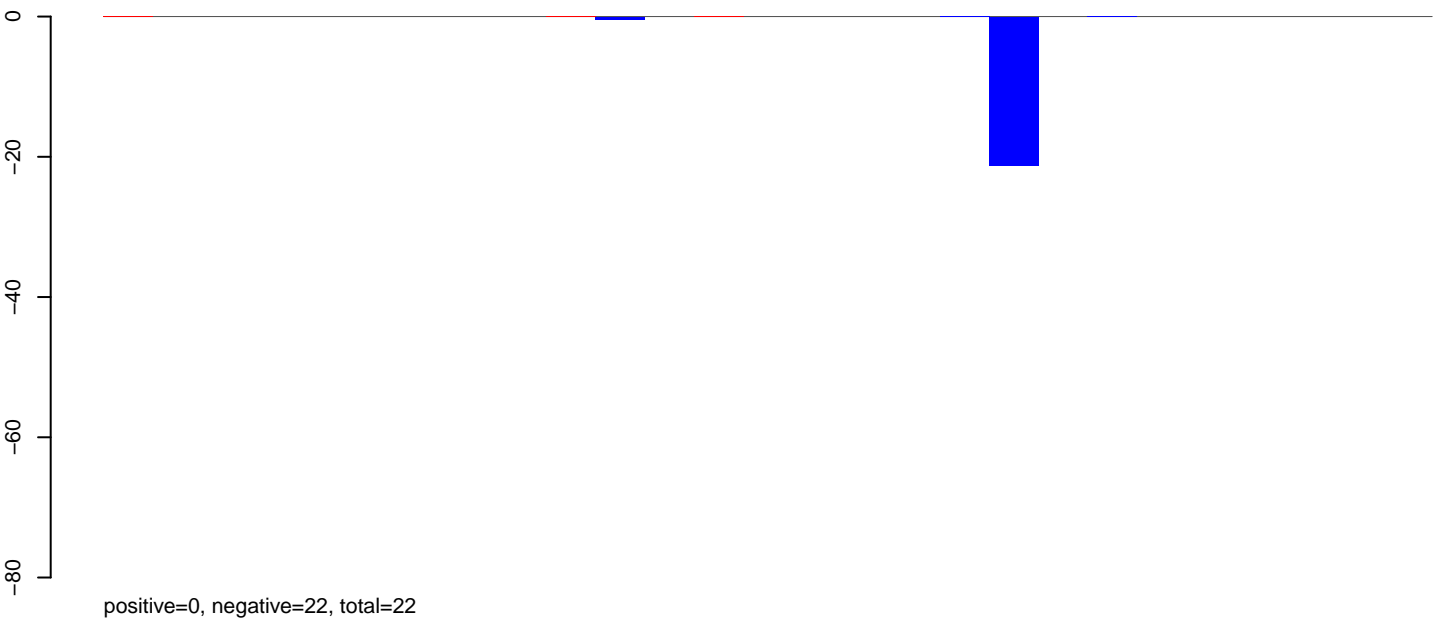
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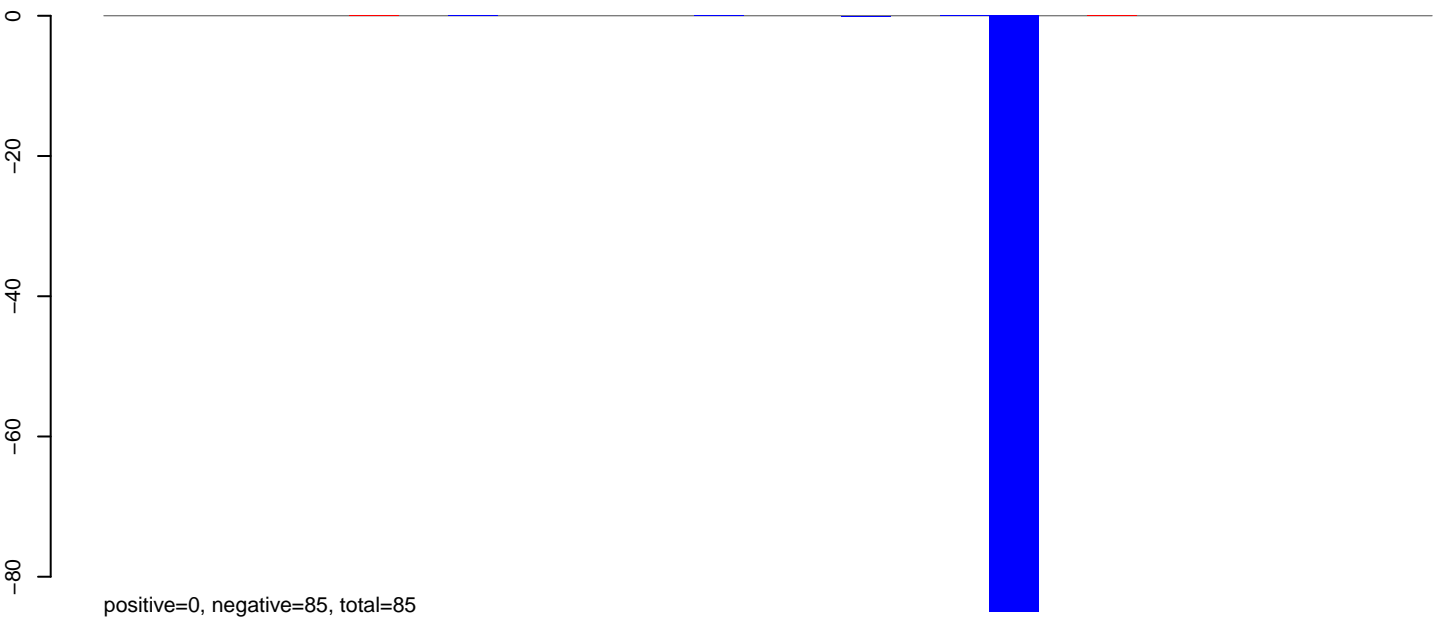
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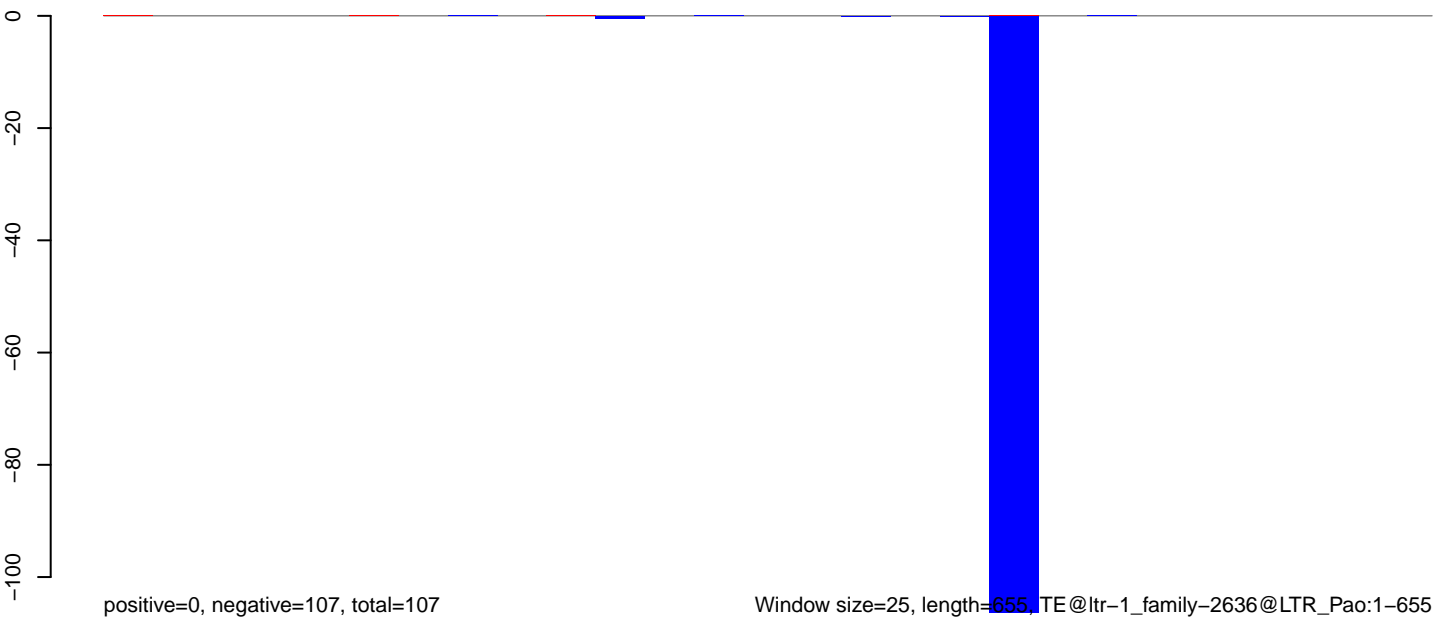
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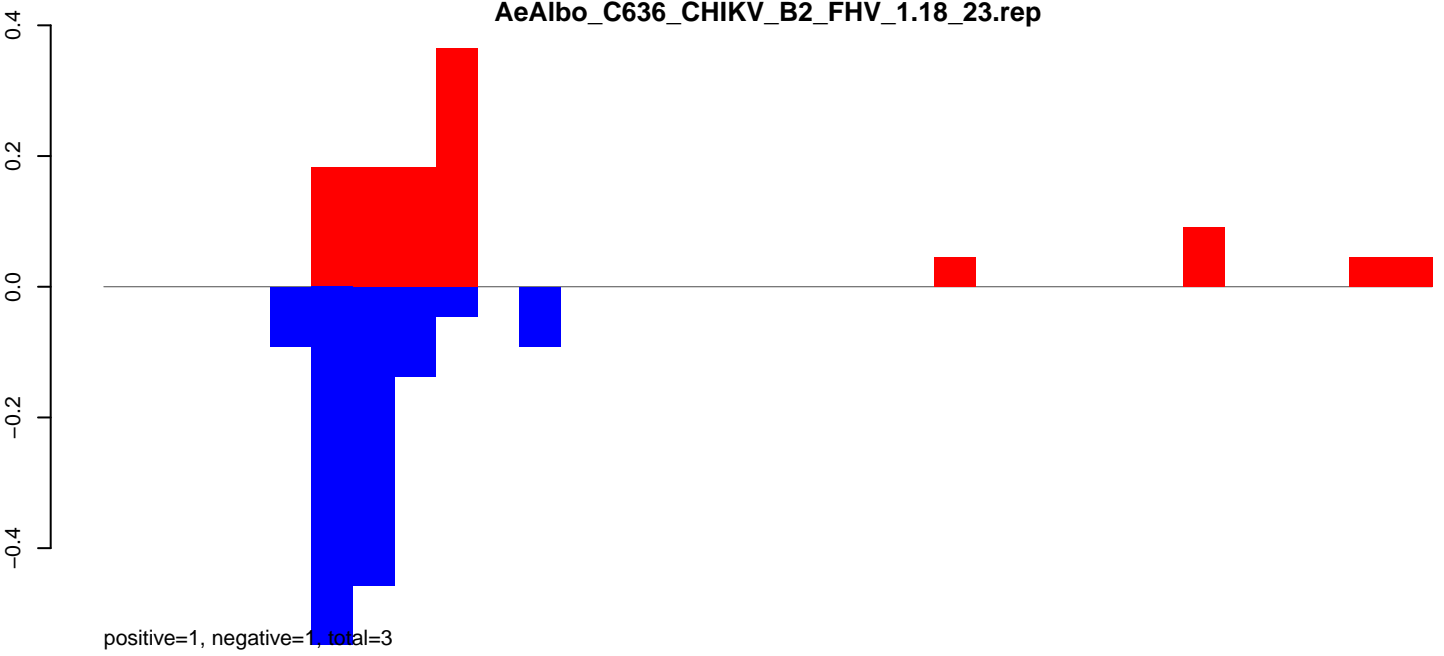
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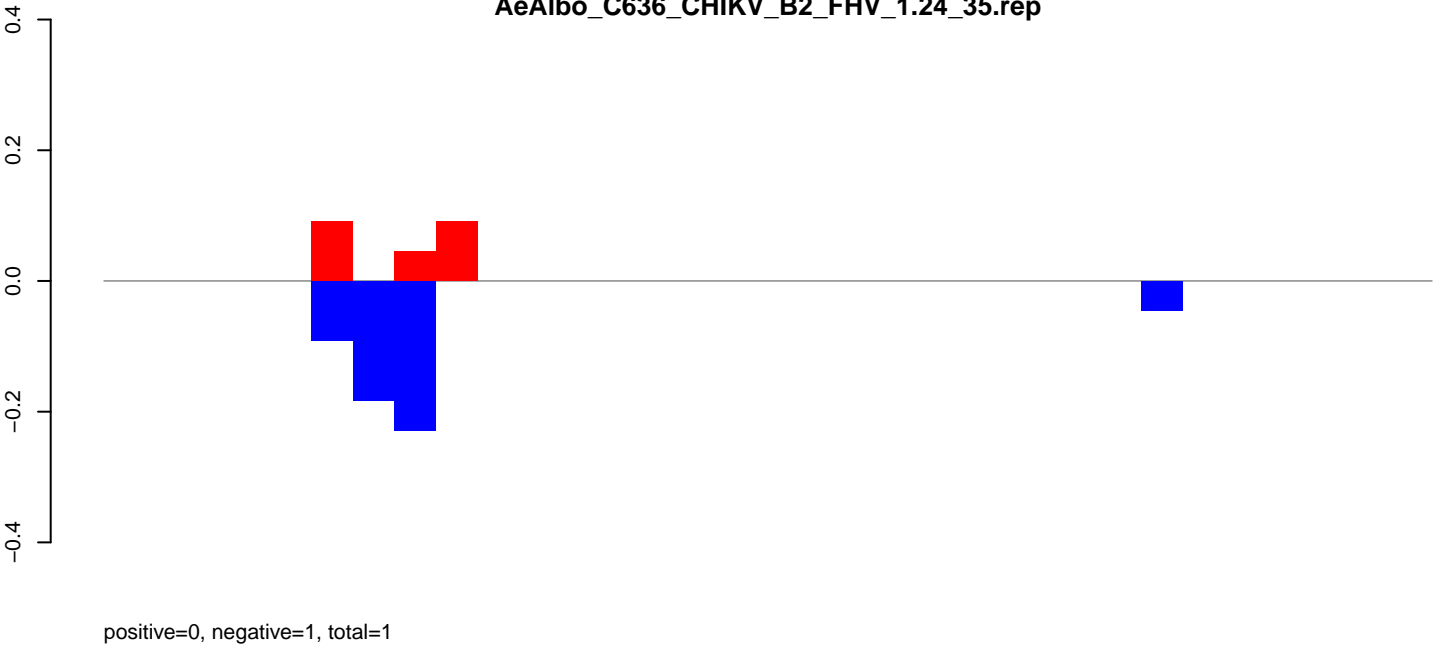
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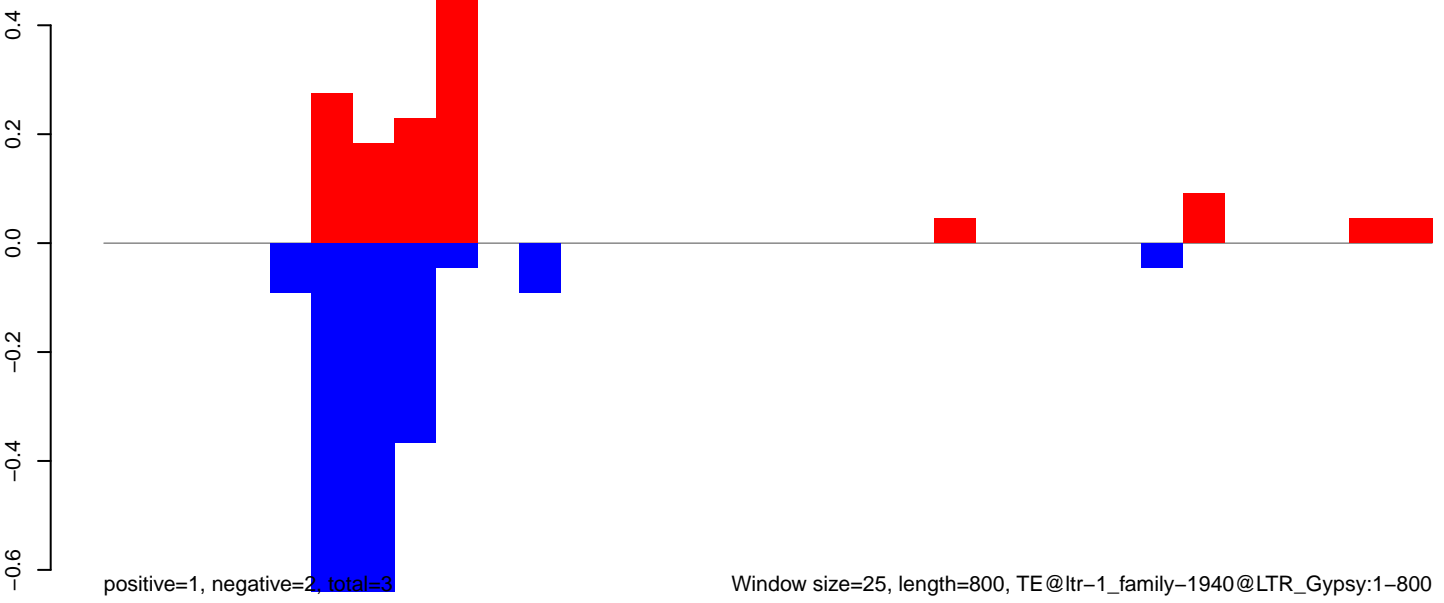
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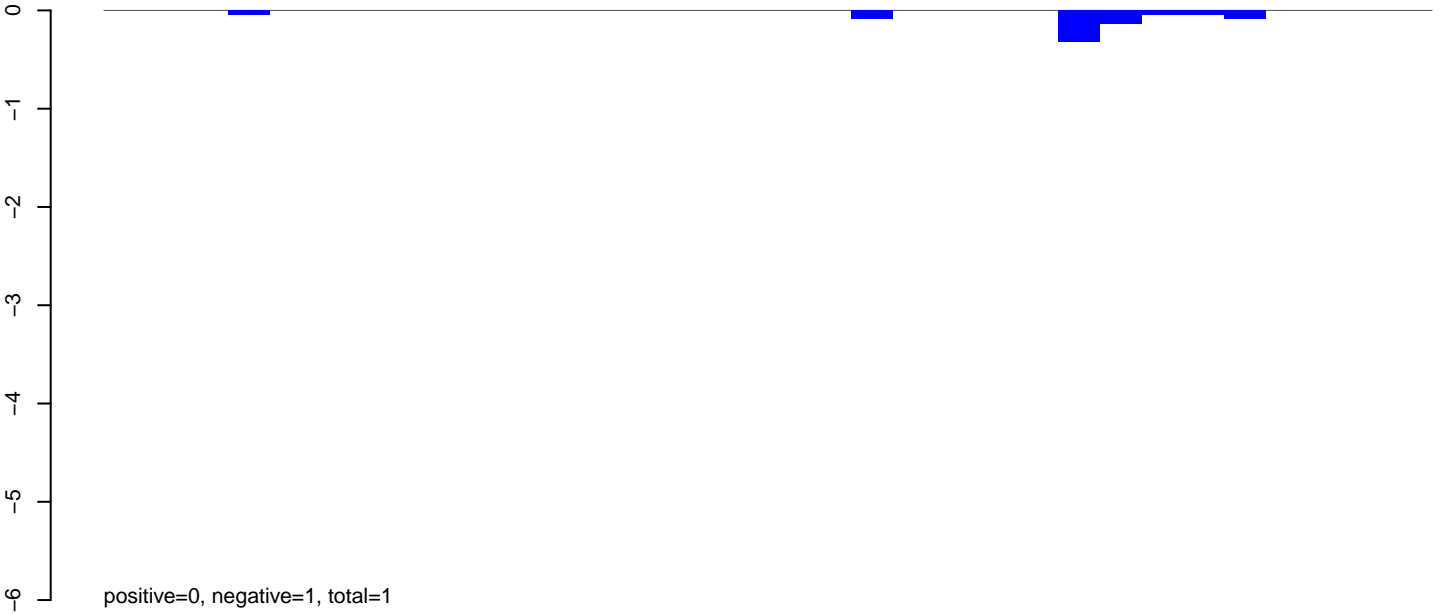
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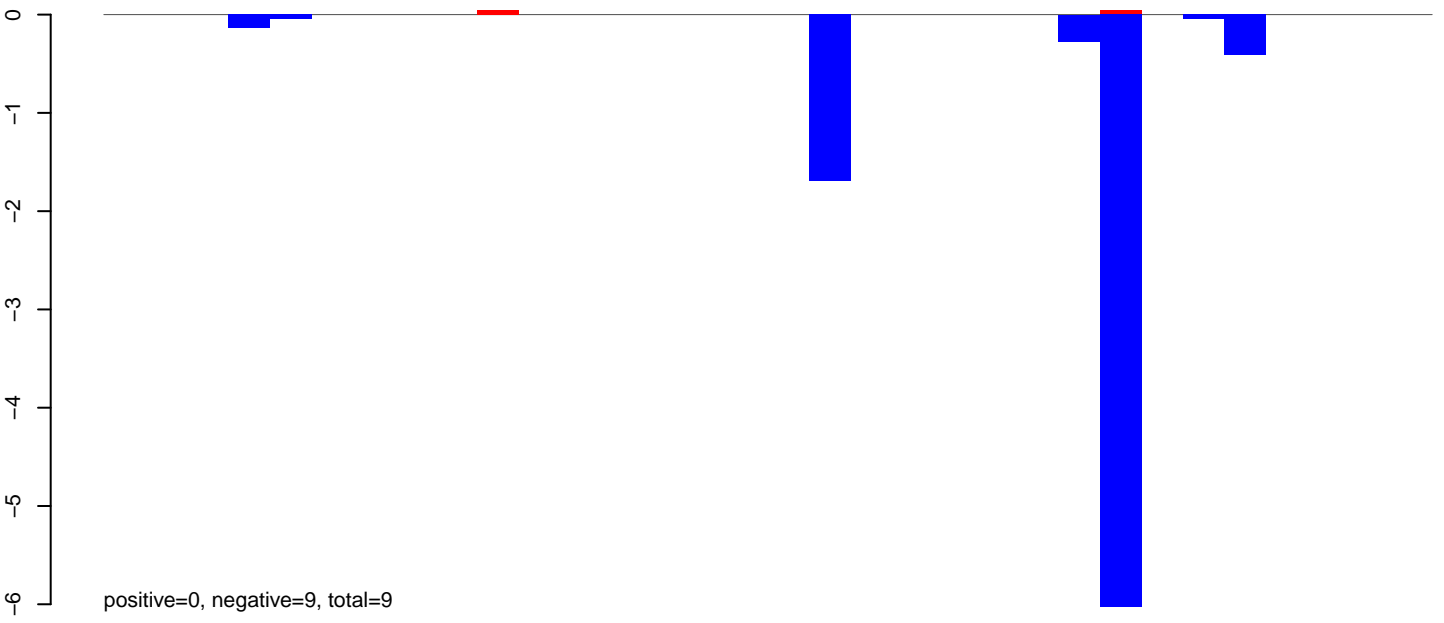
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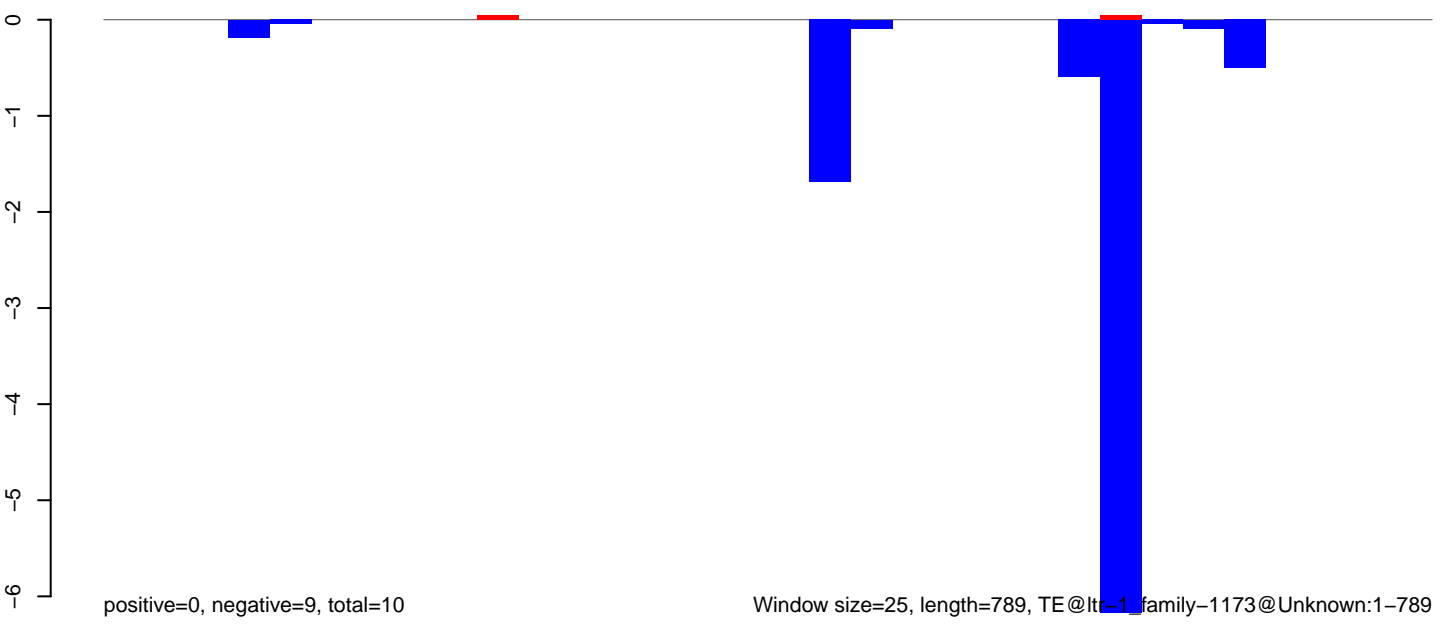
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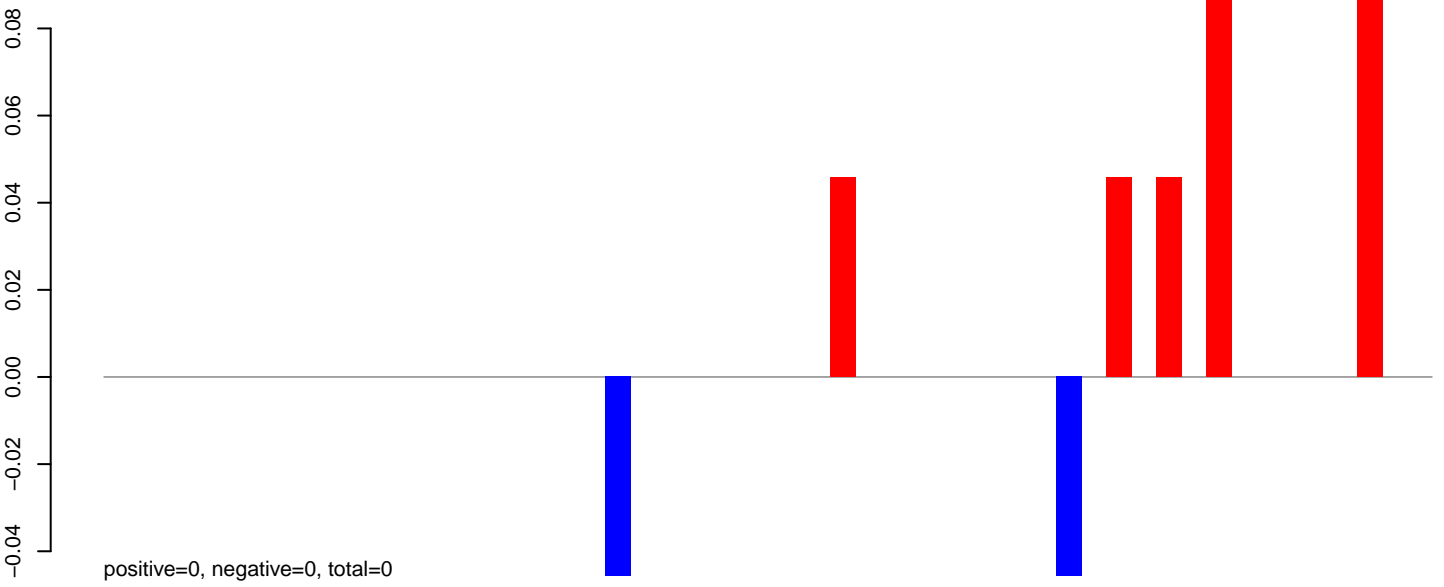
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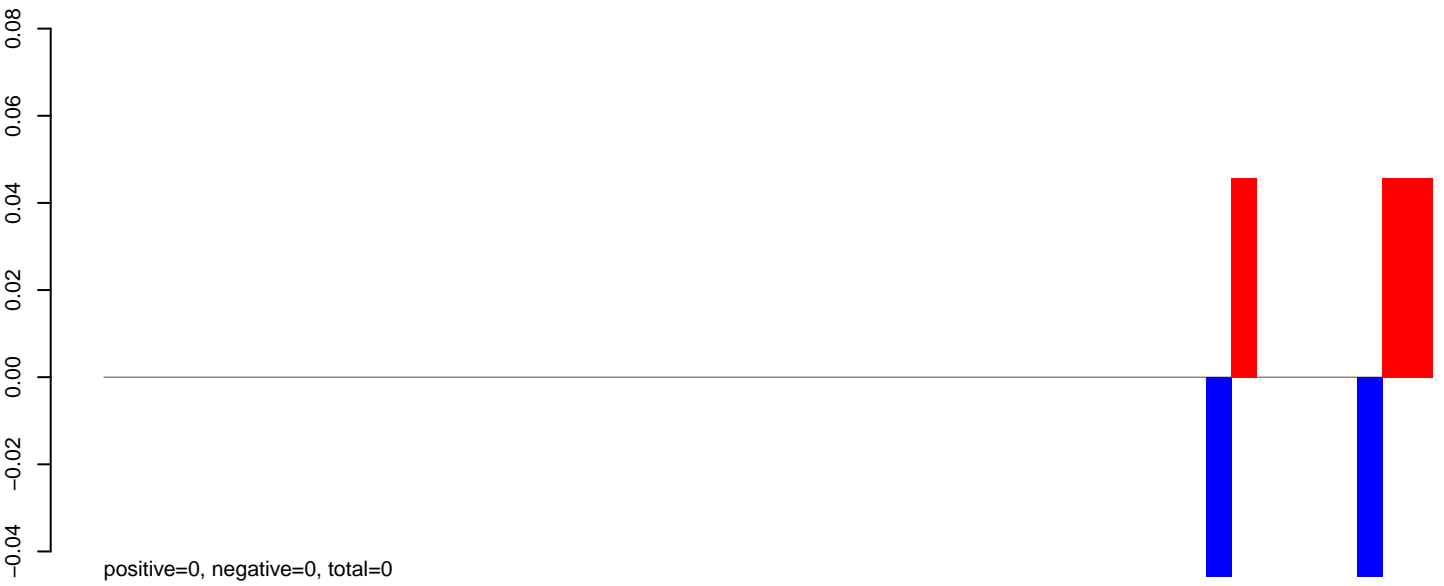
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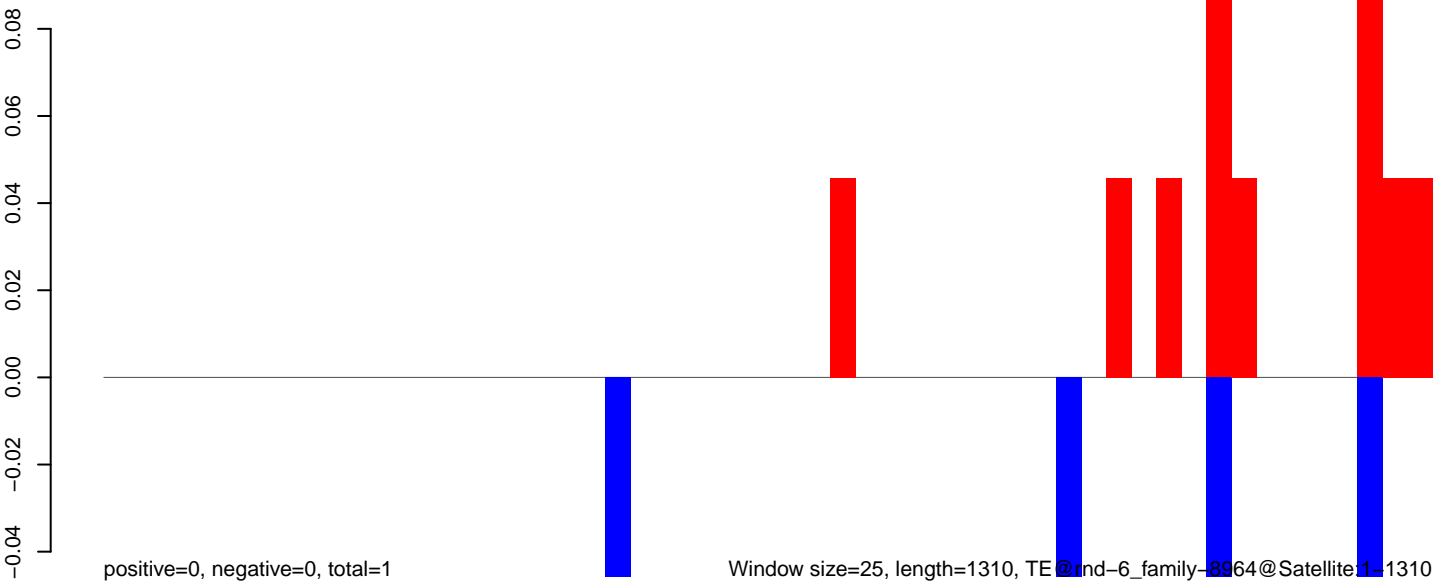
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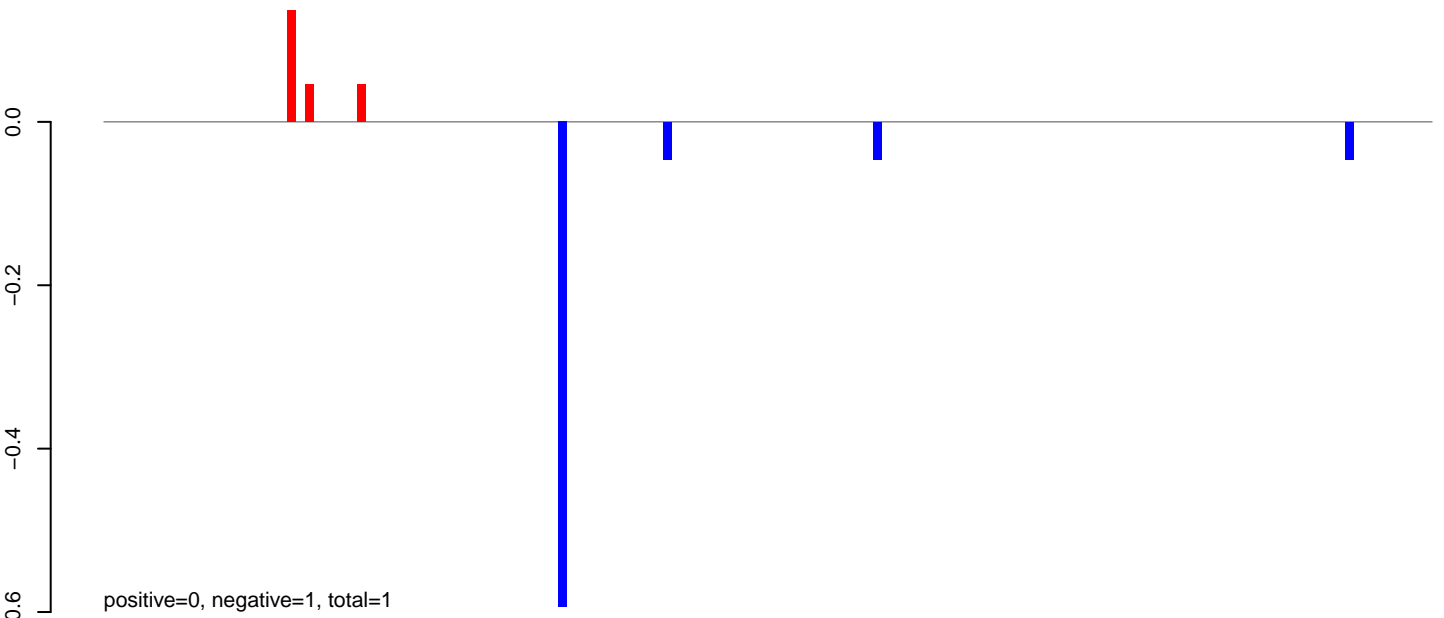
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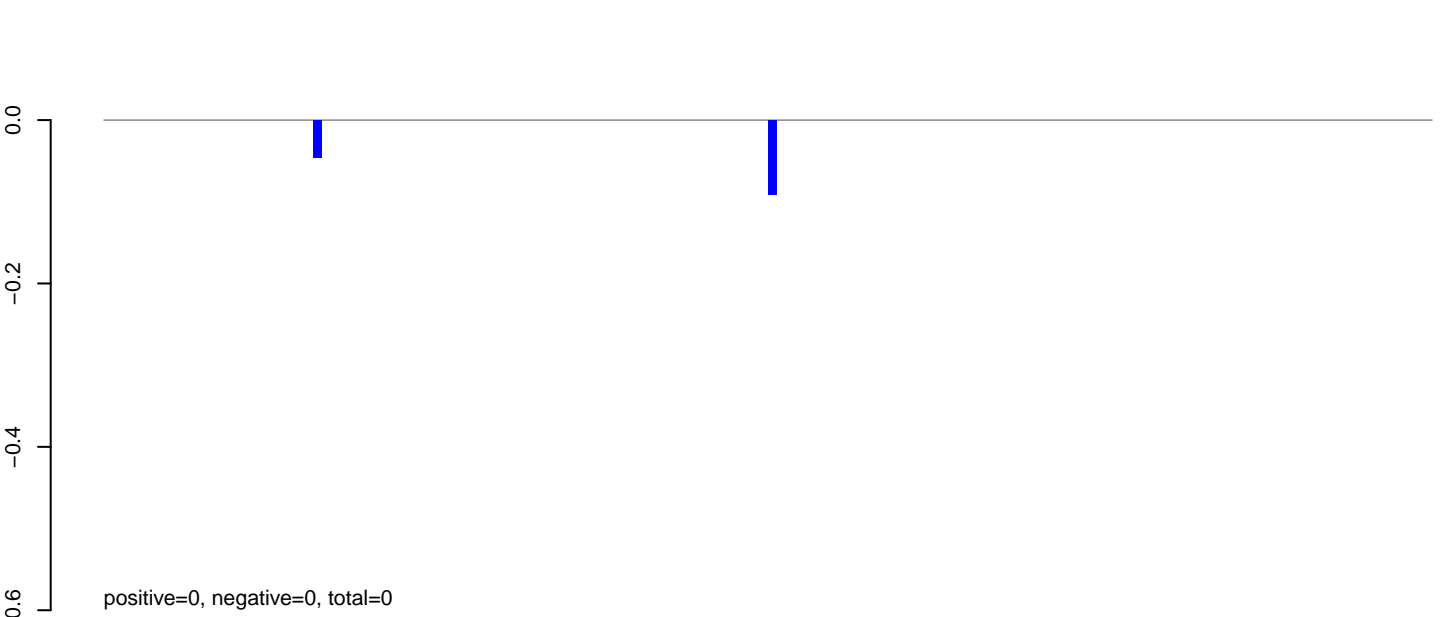
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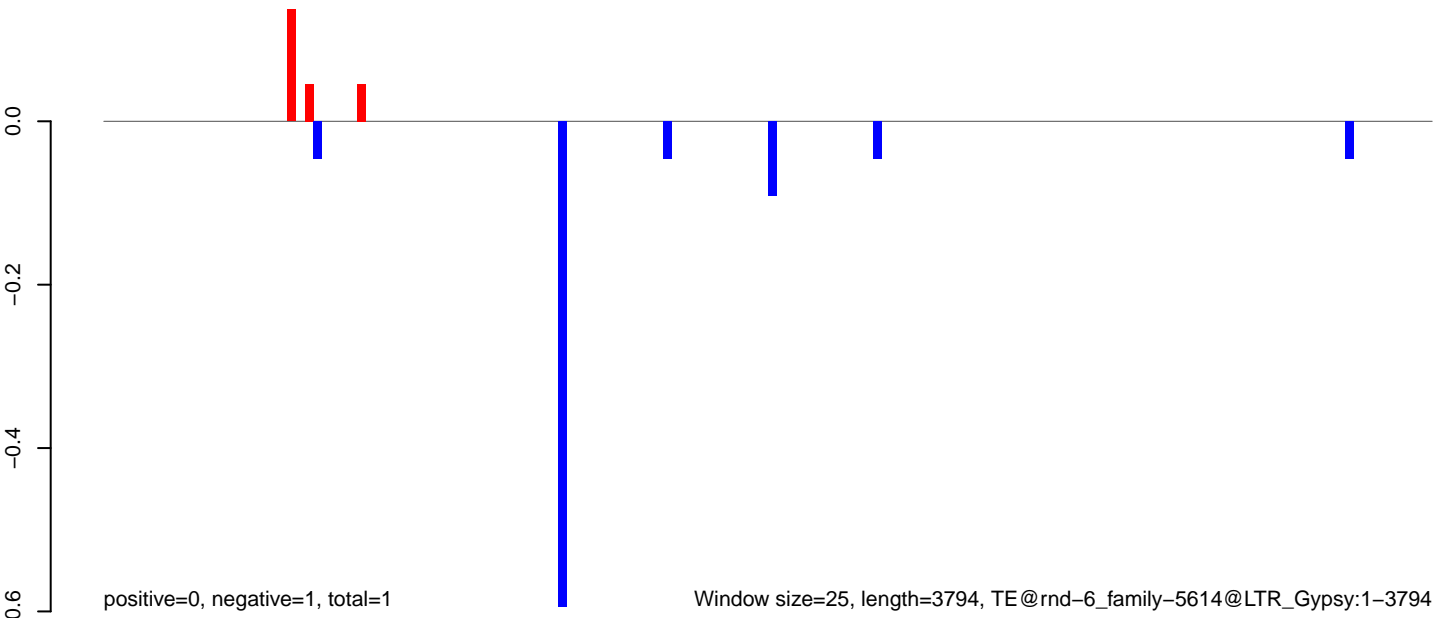
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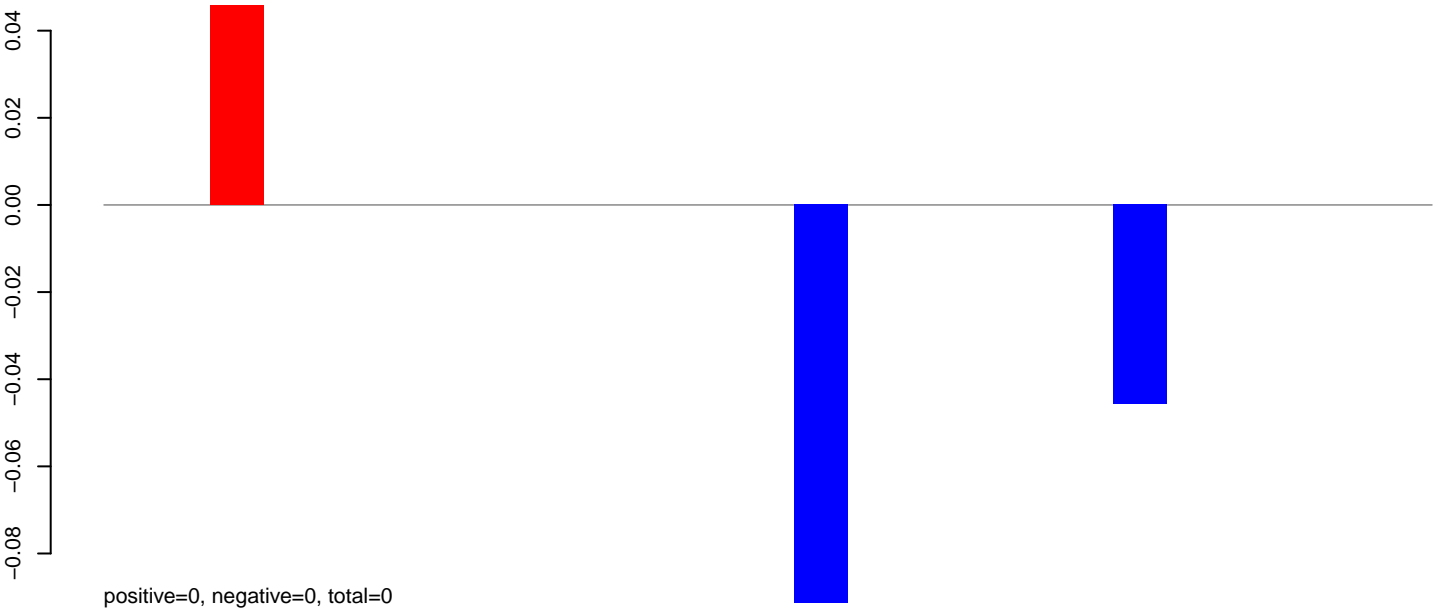
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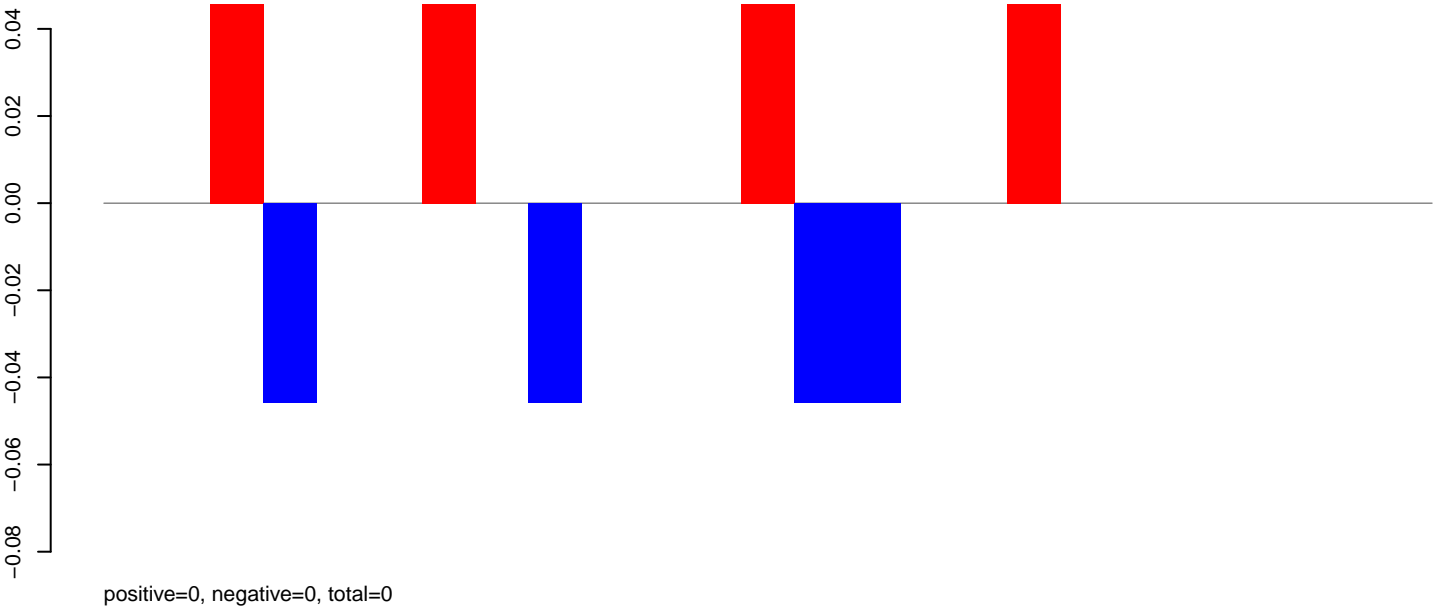
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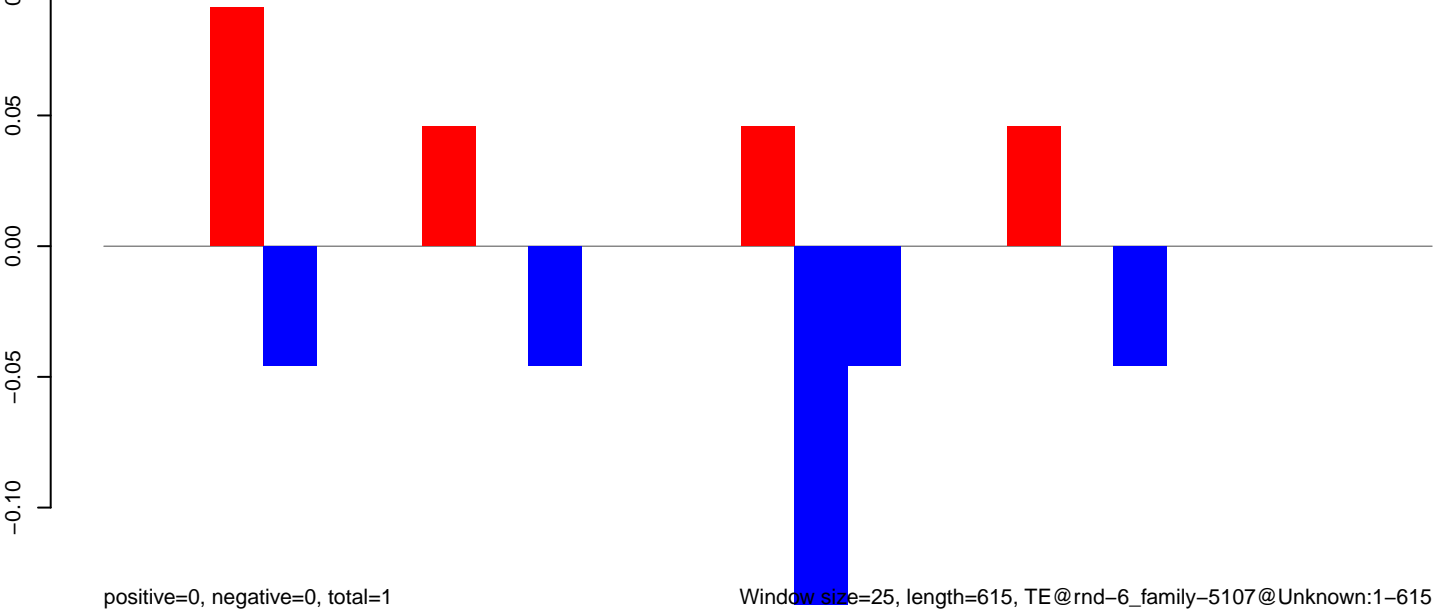
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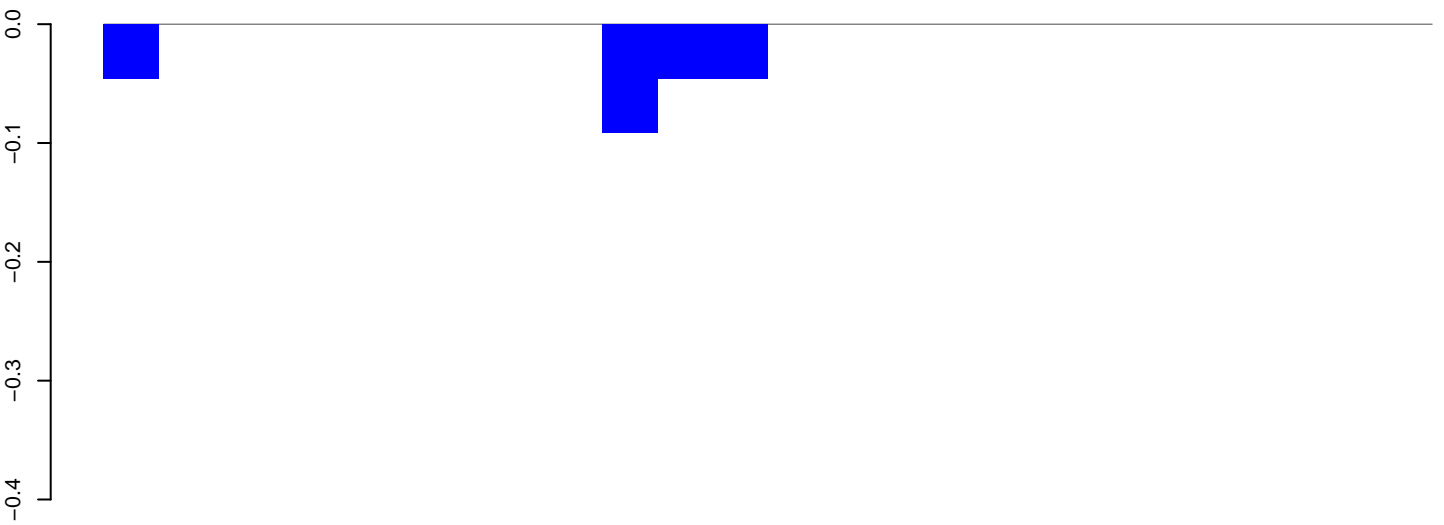


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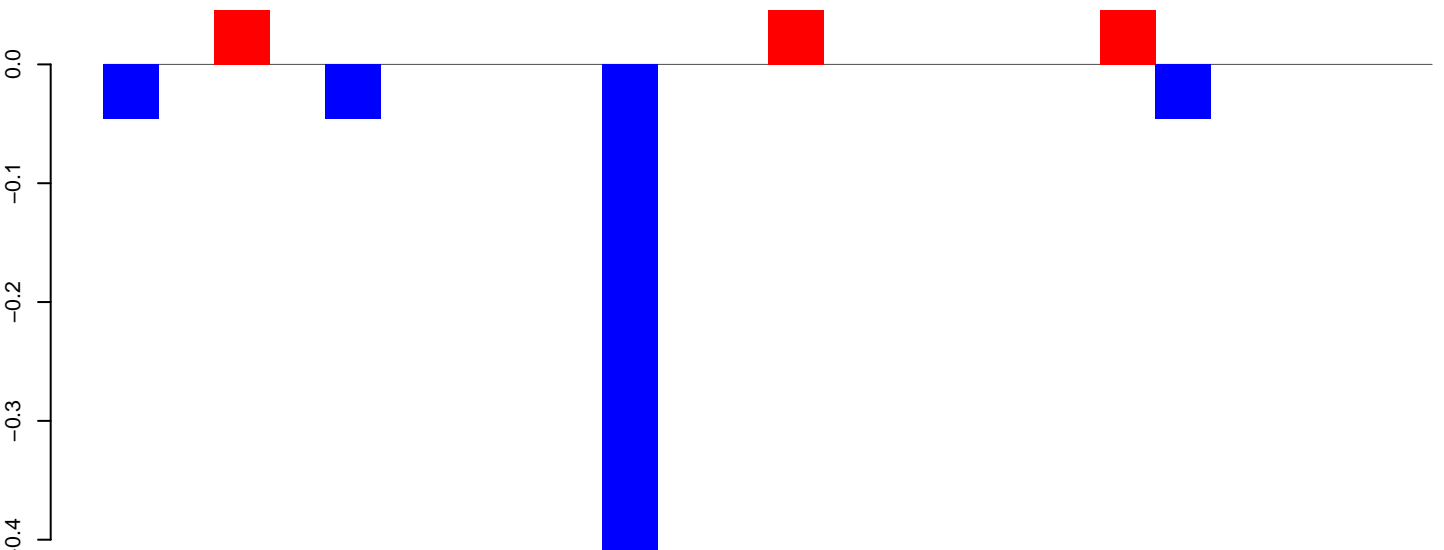
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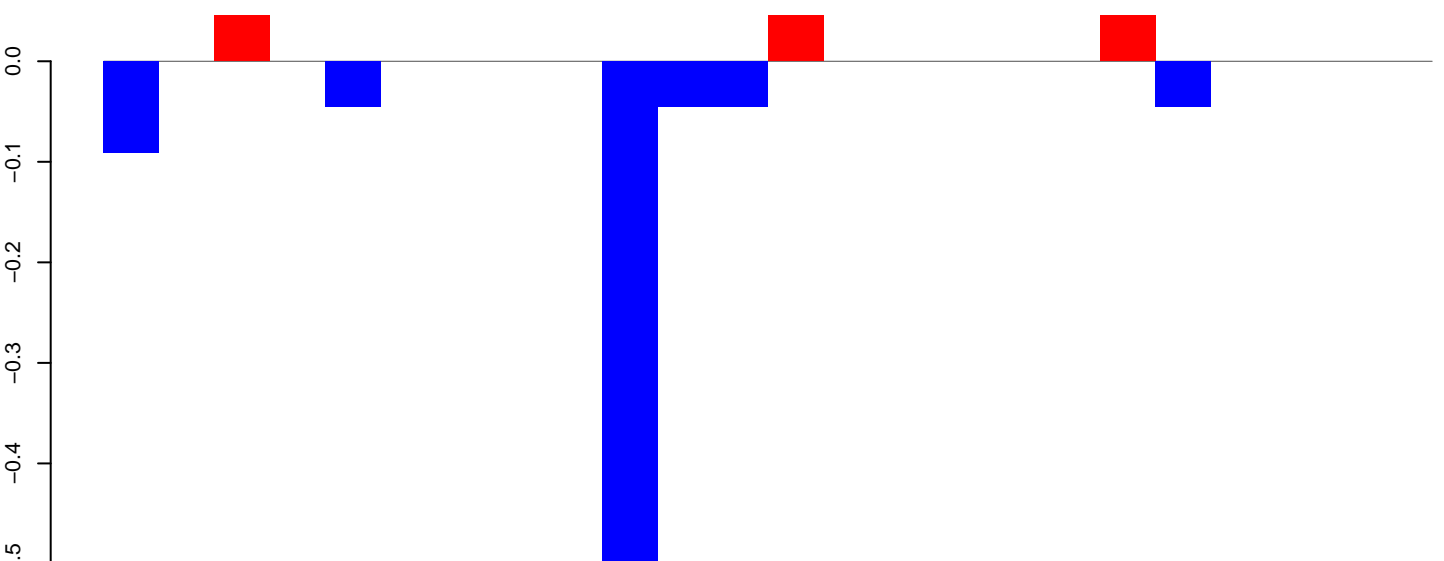
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=0, negative=1, total=1

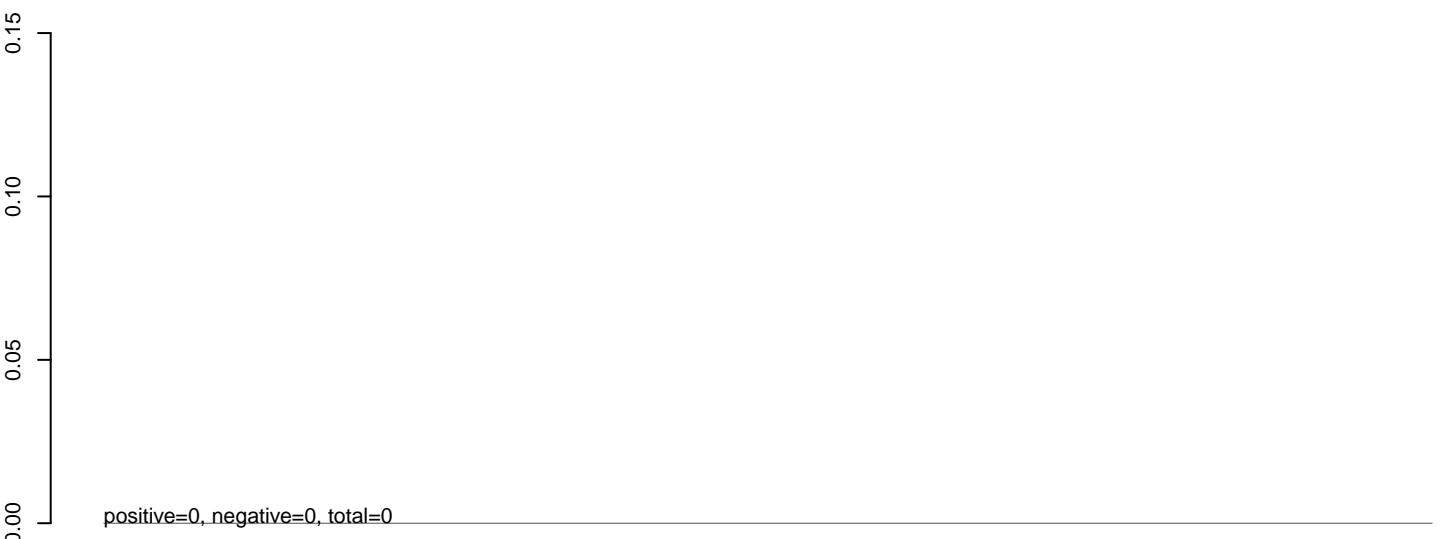
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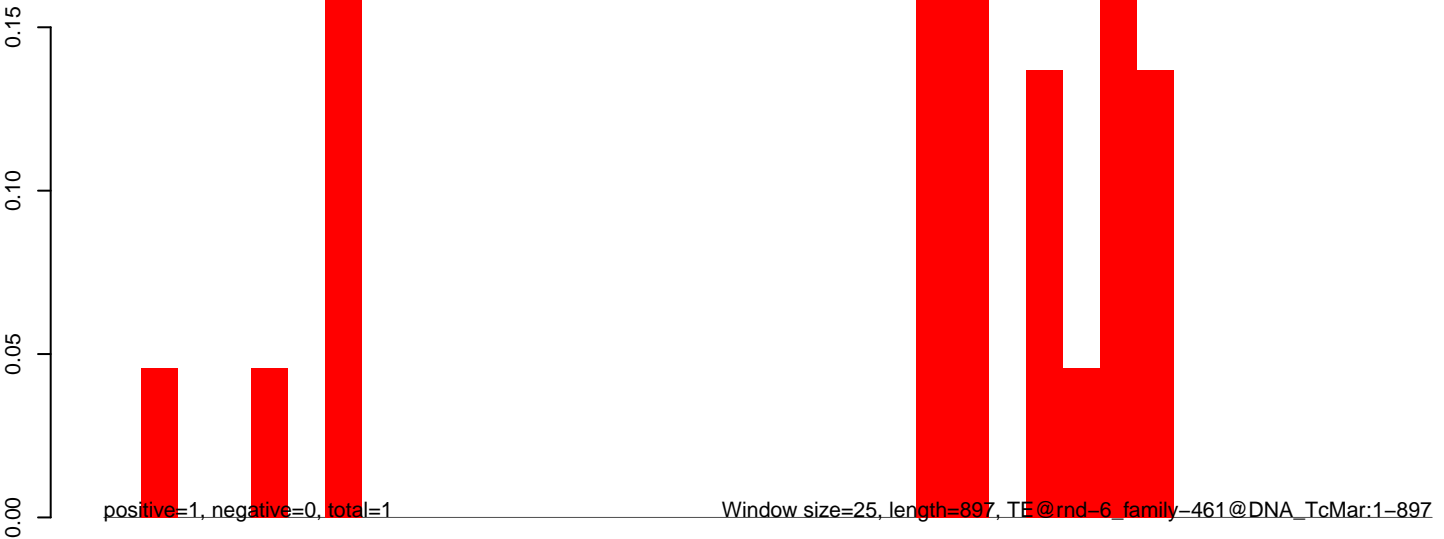
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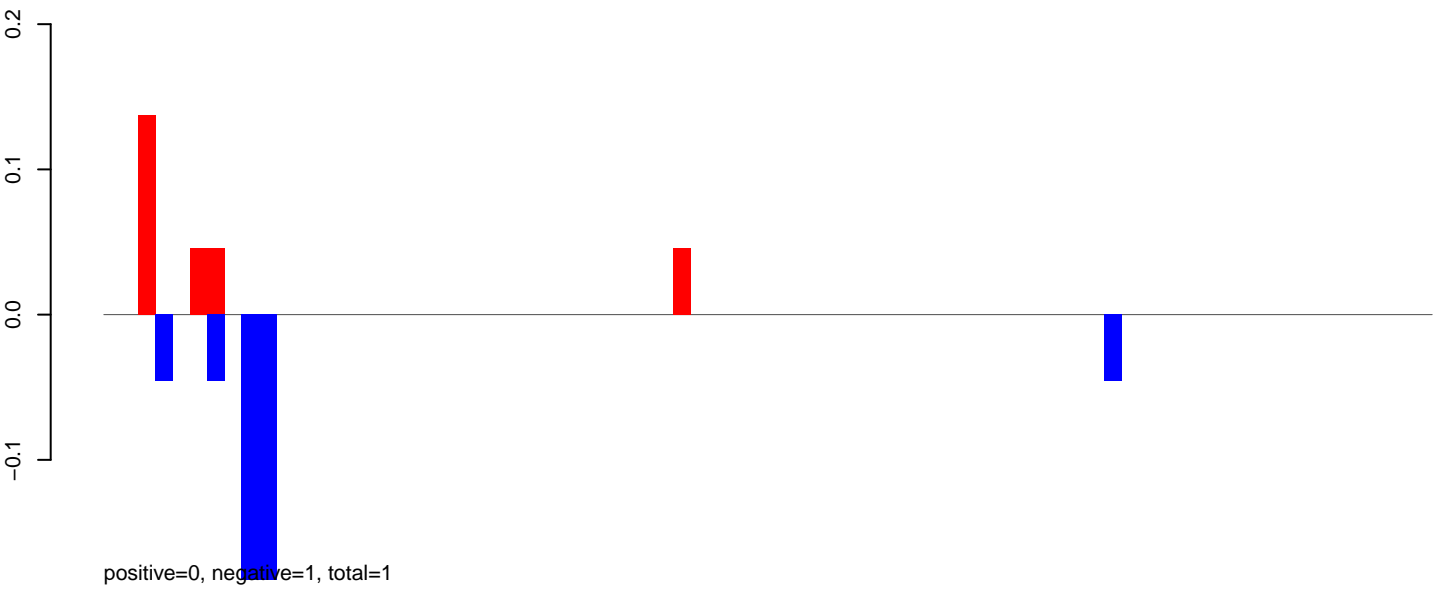


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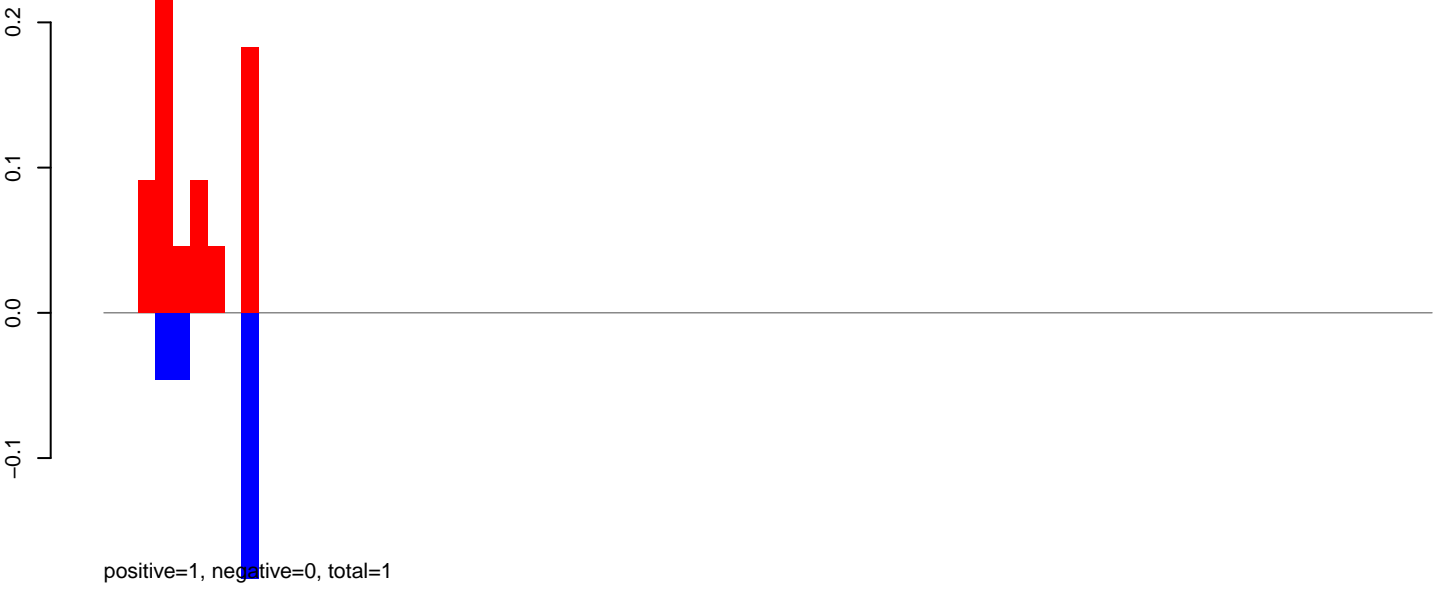


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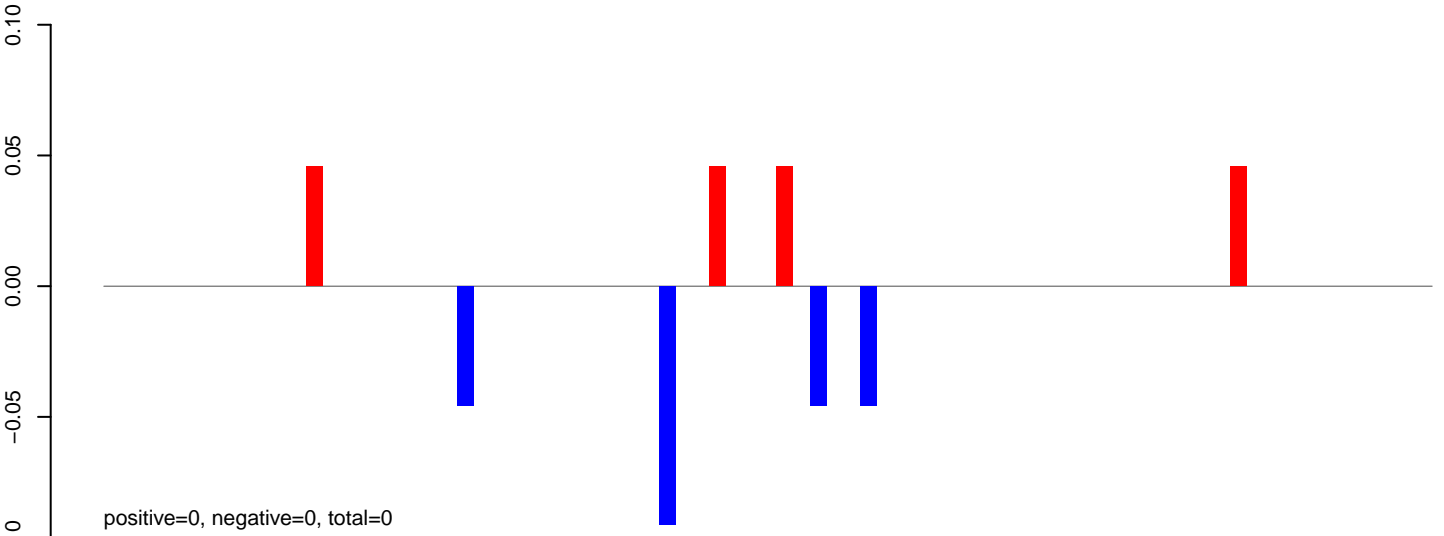
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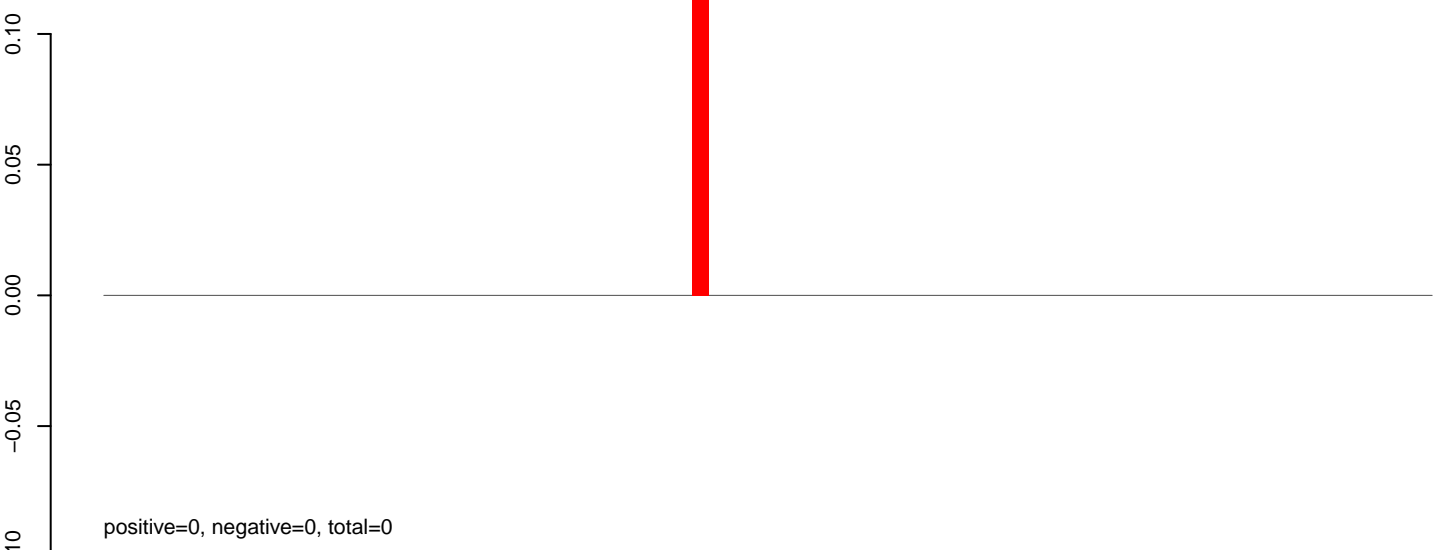
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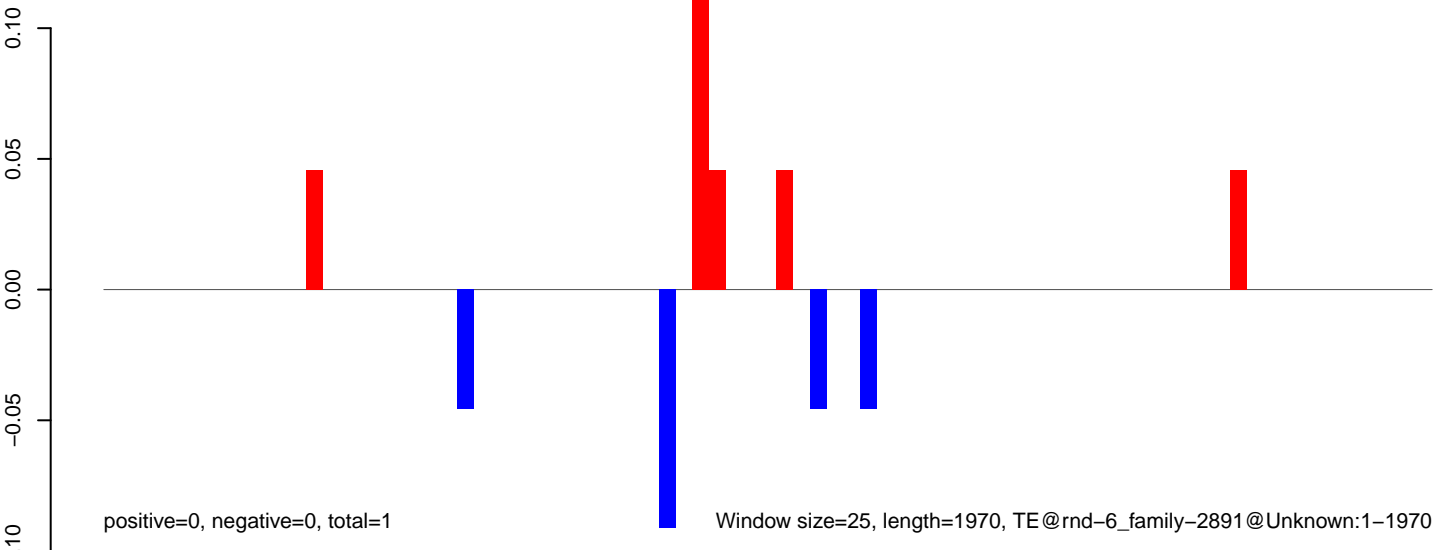
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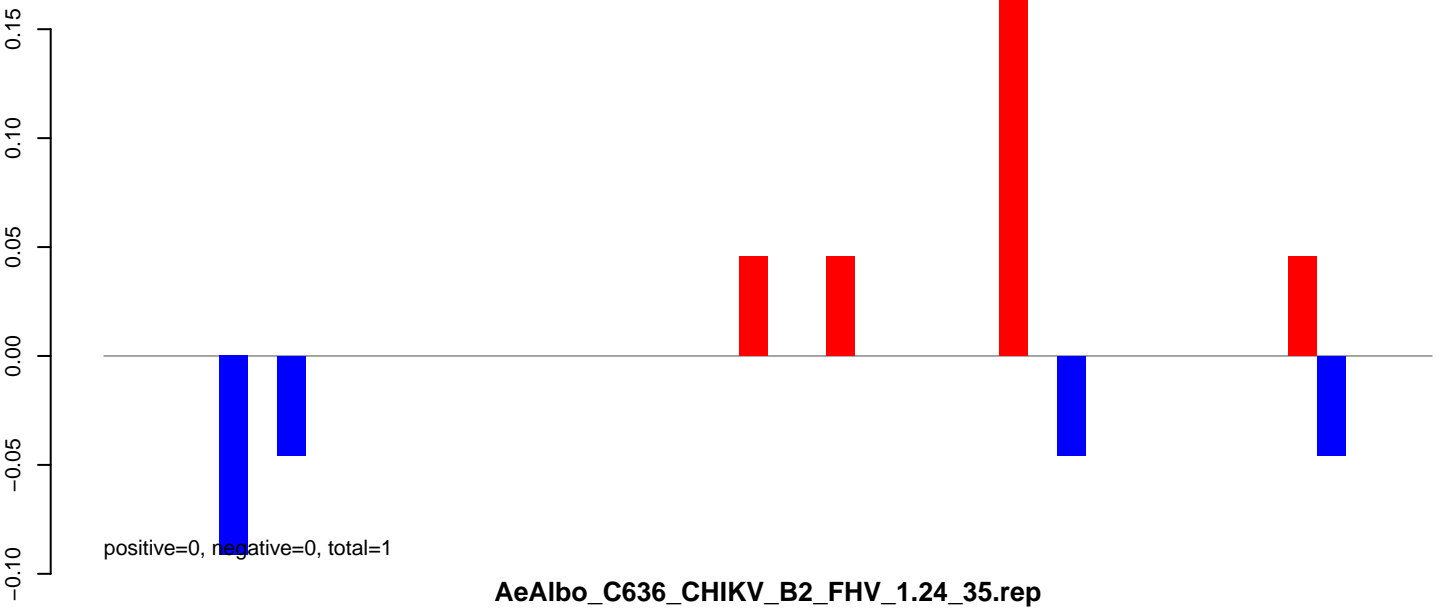
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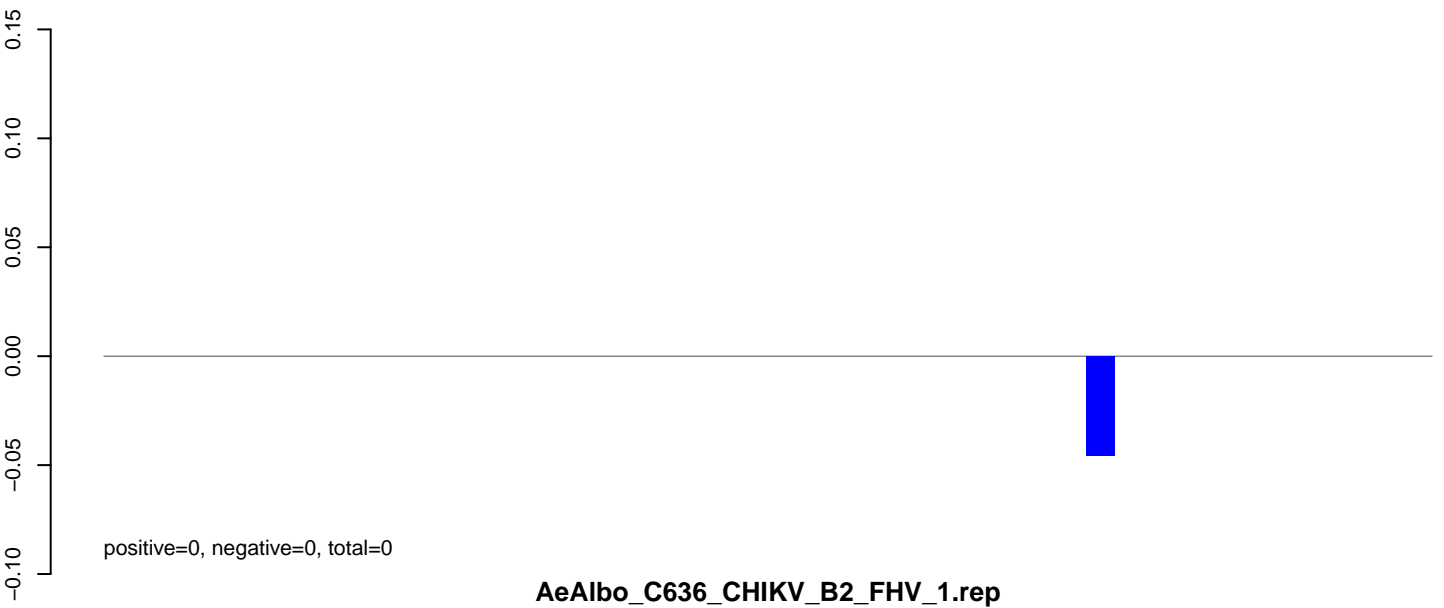
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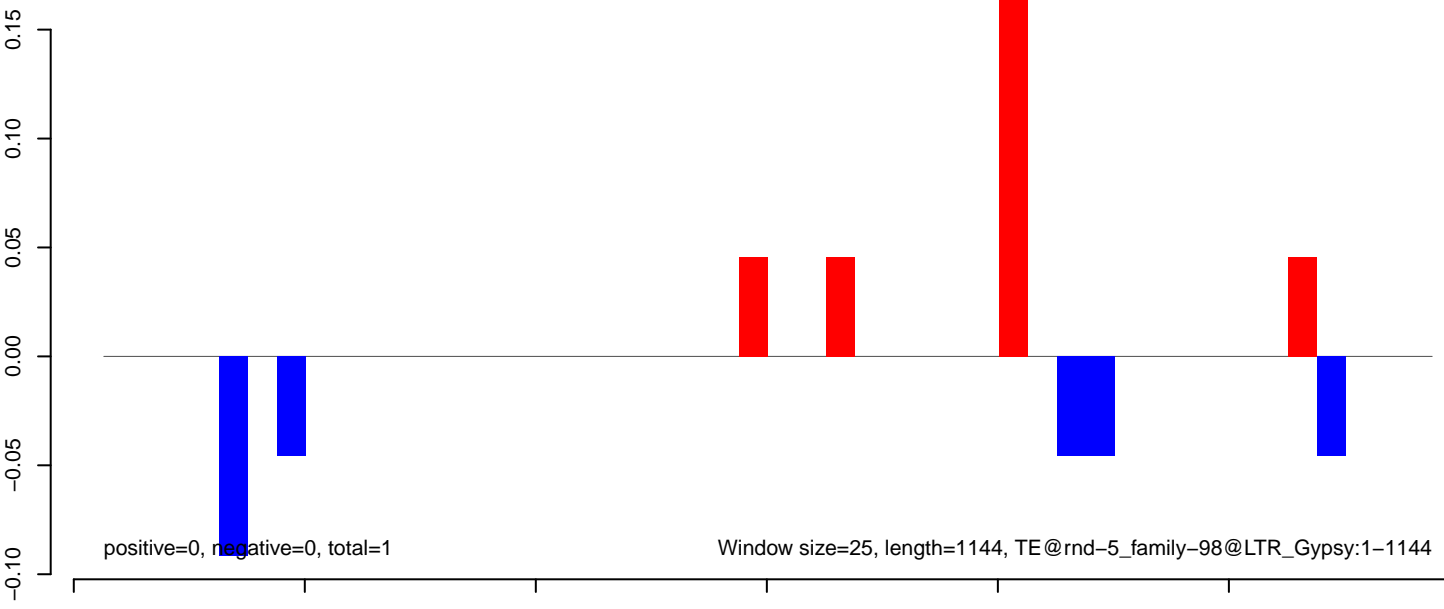
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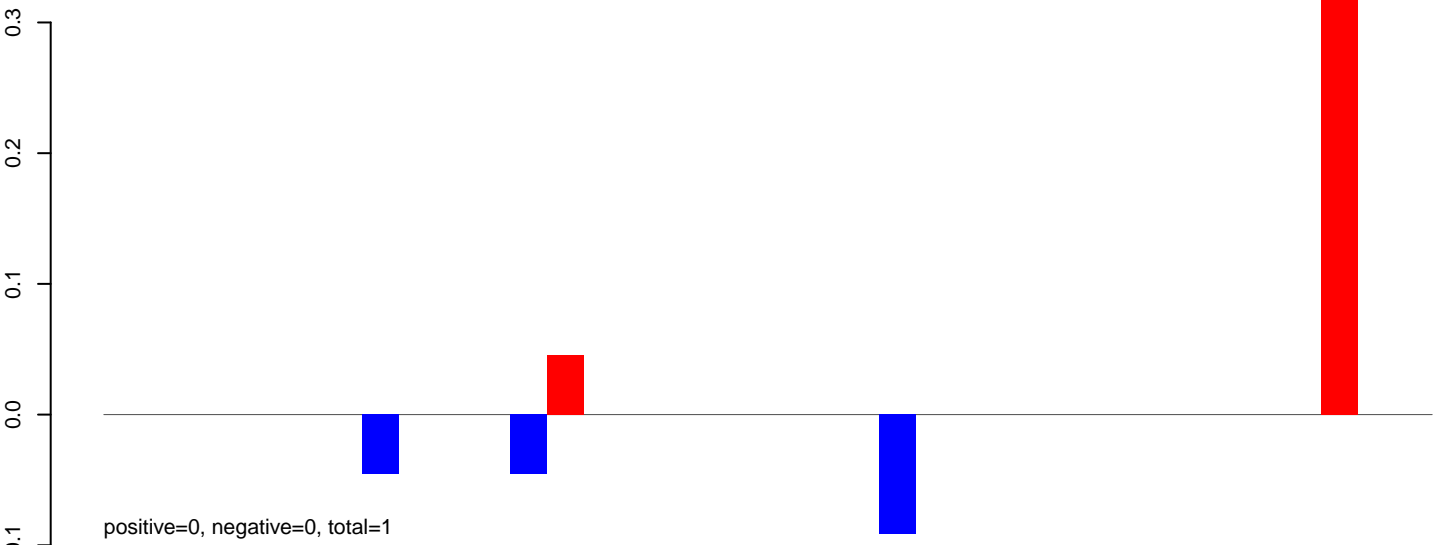
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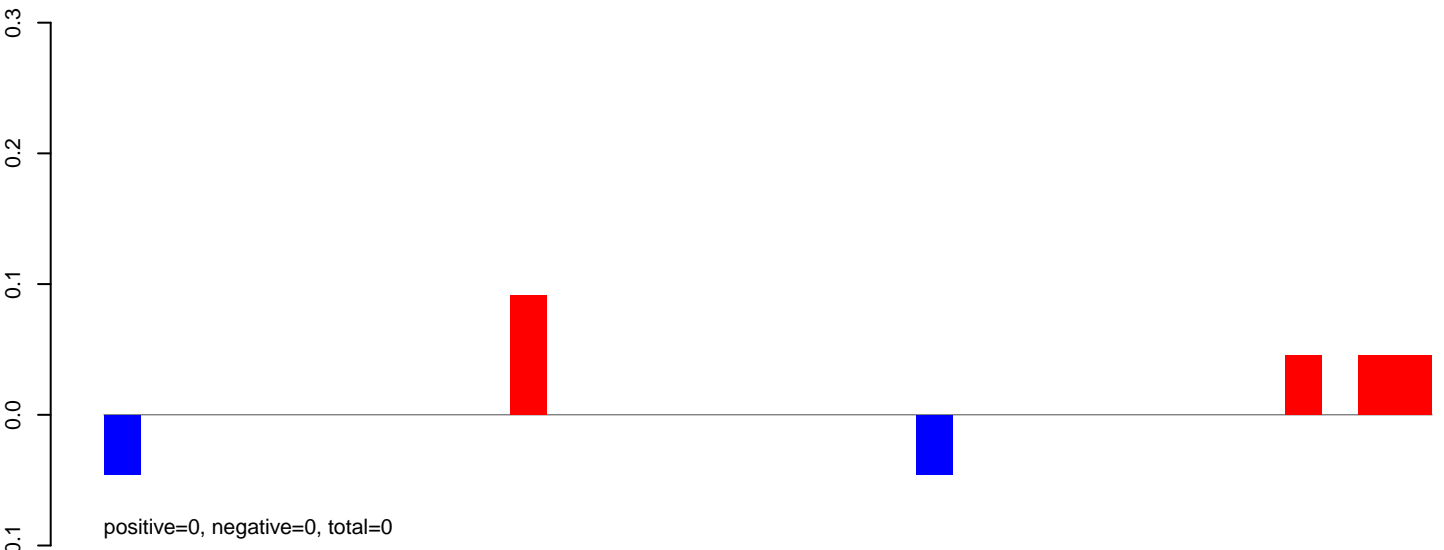
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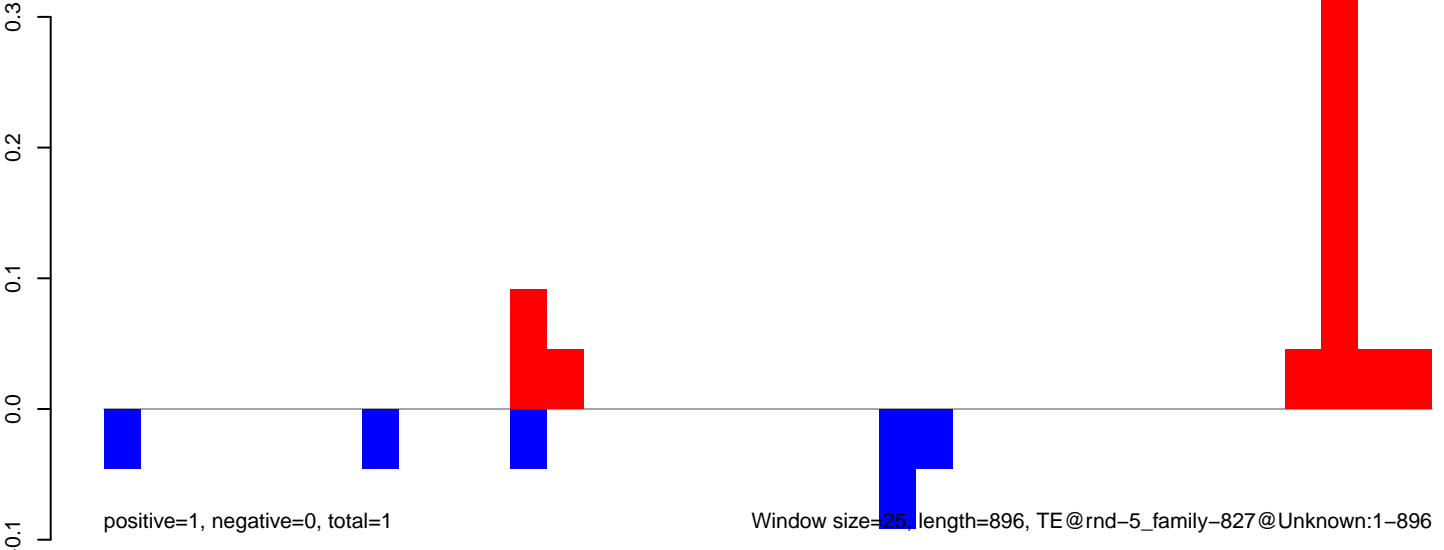
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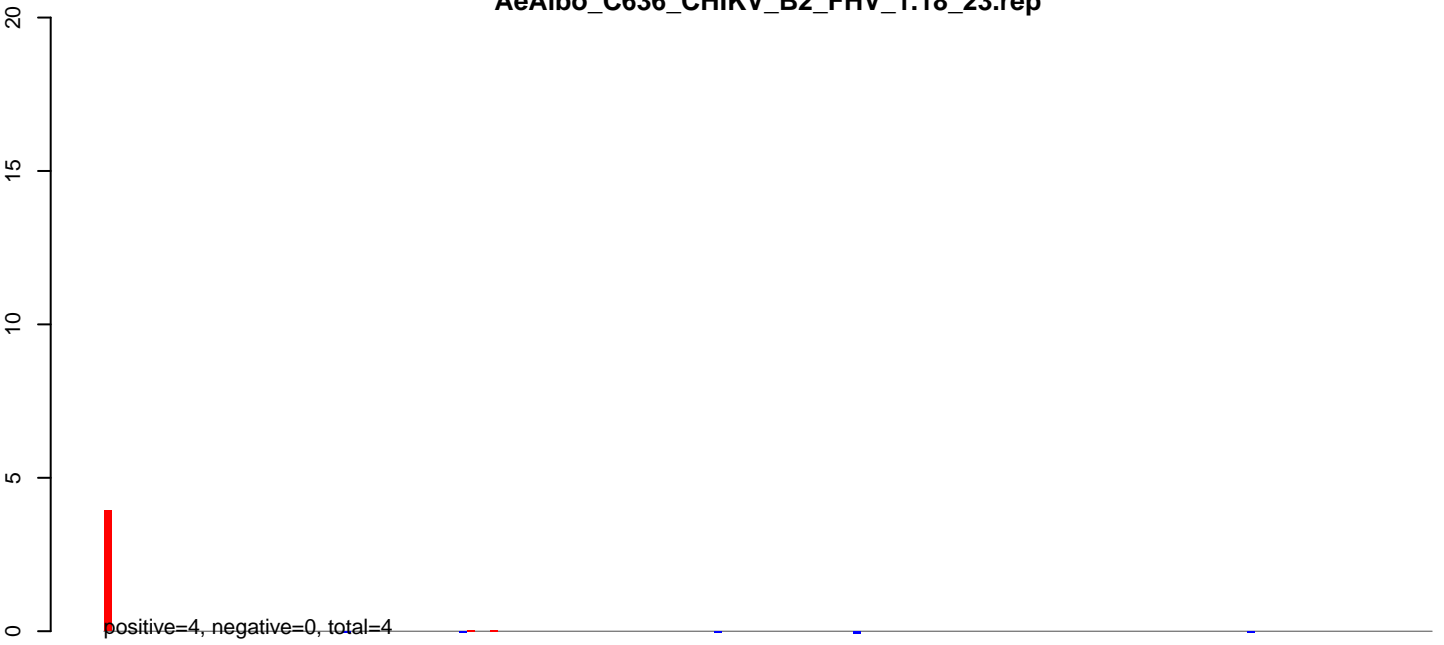
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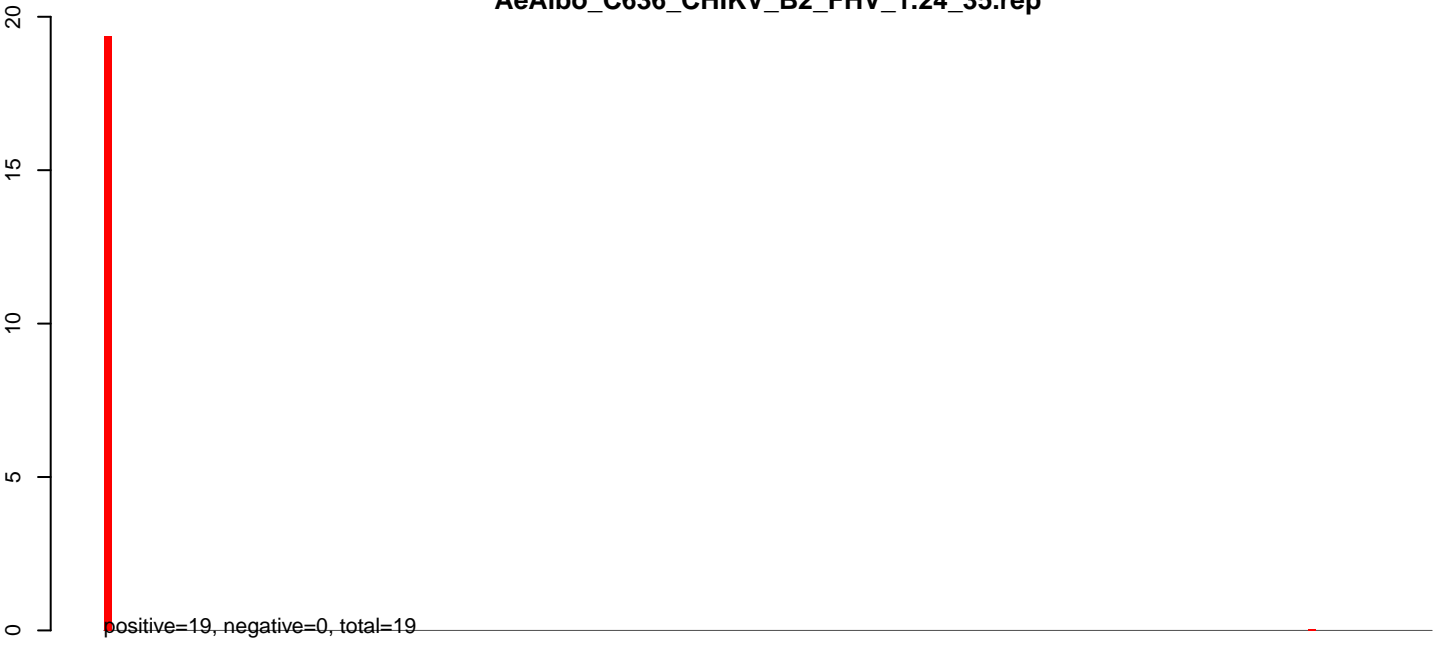
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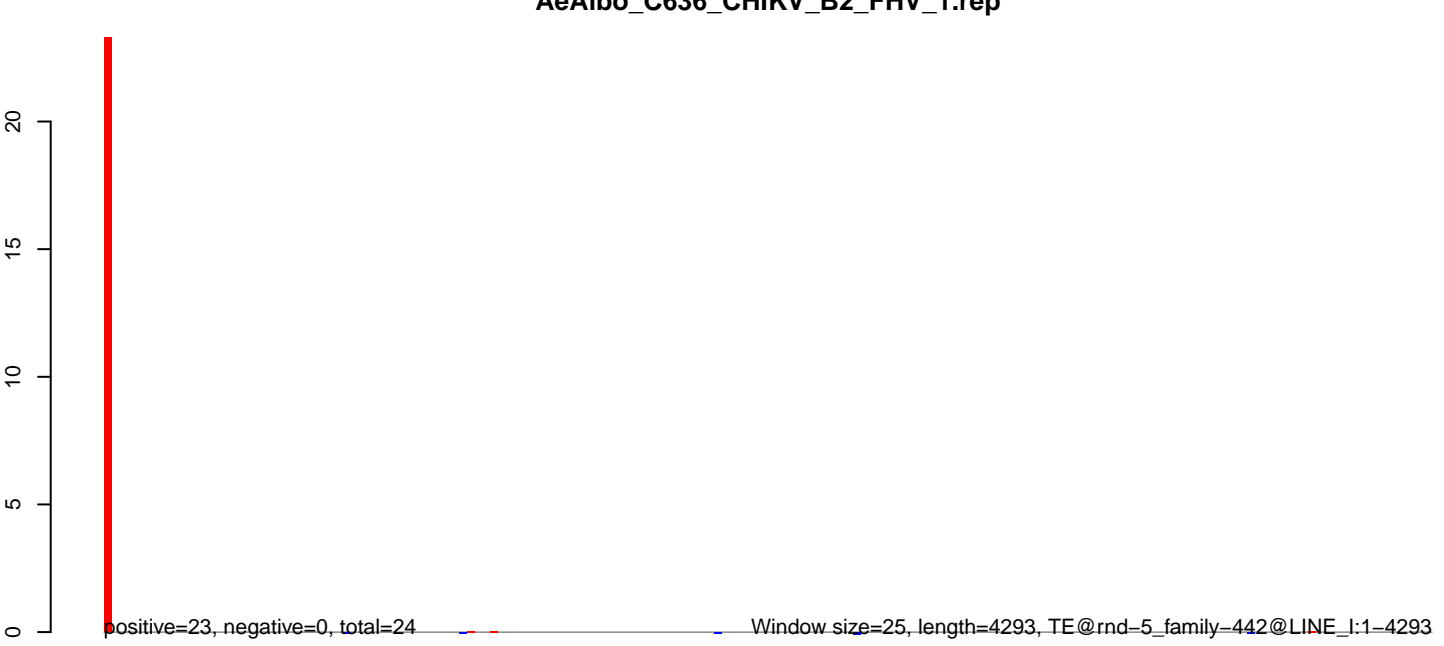
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



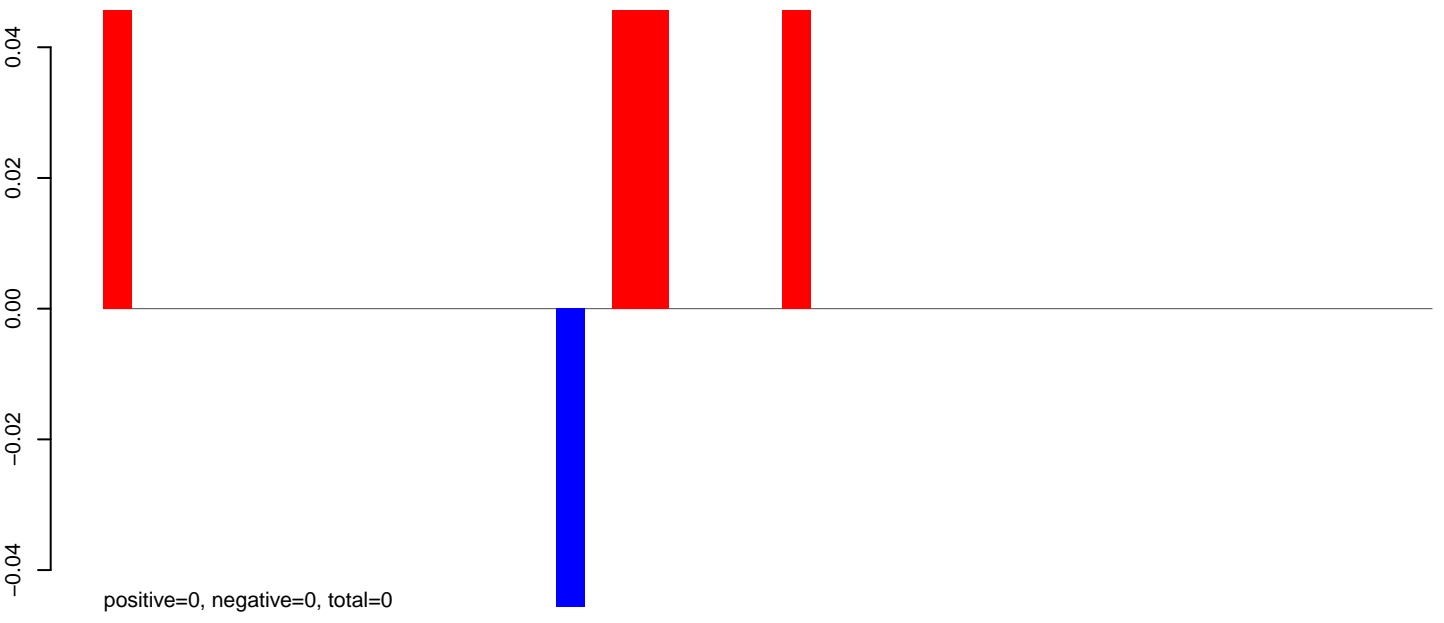
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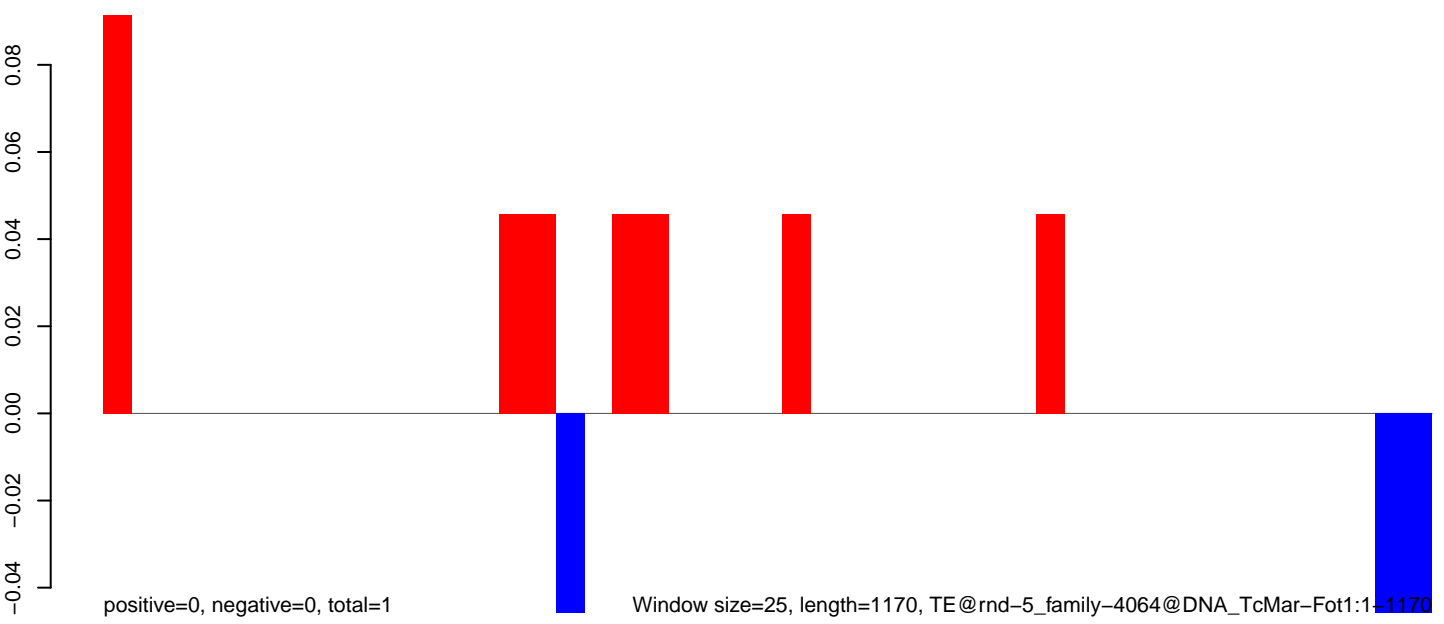
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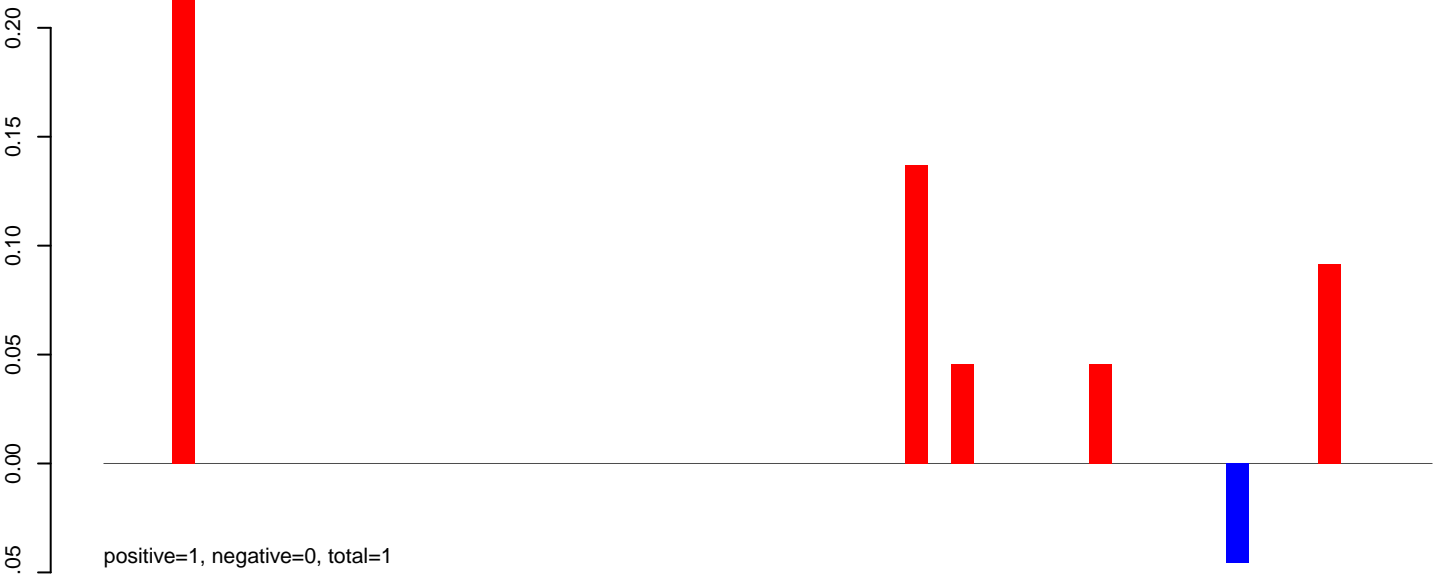
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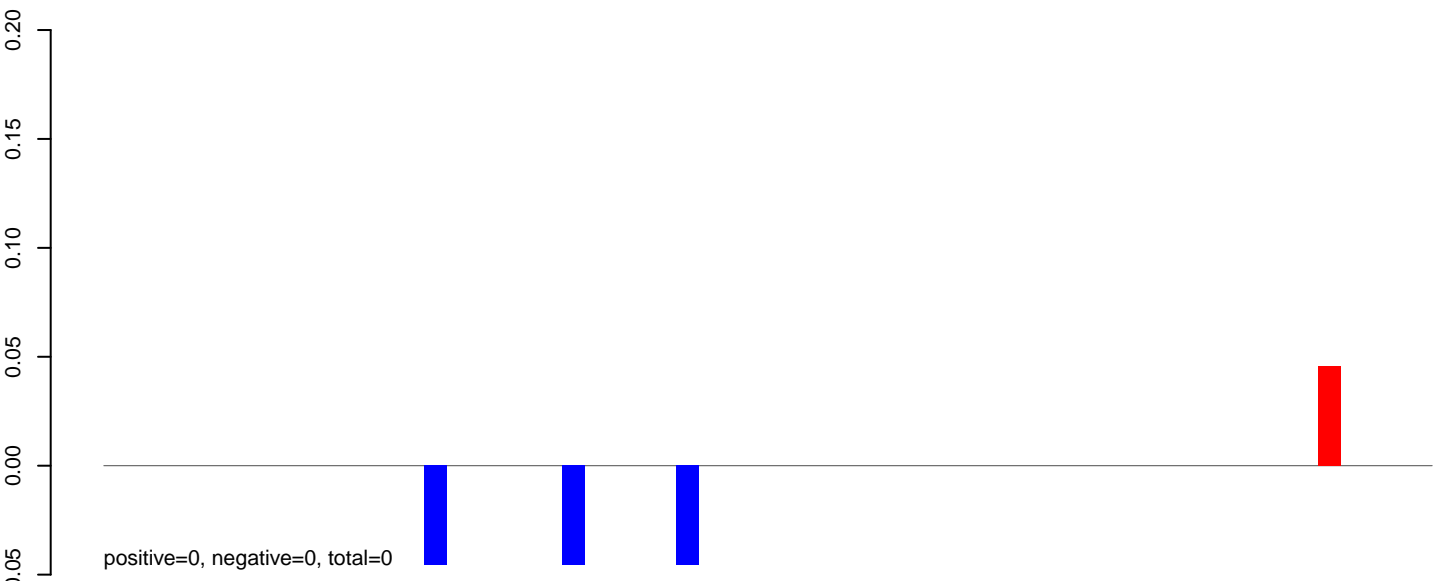
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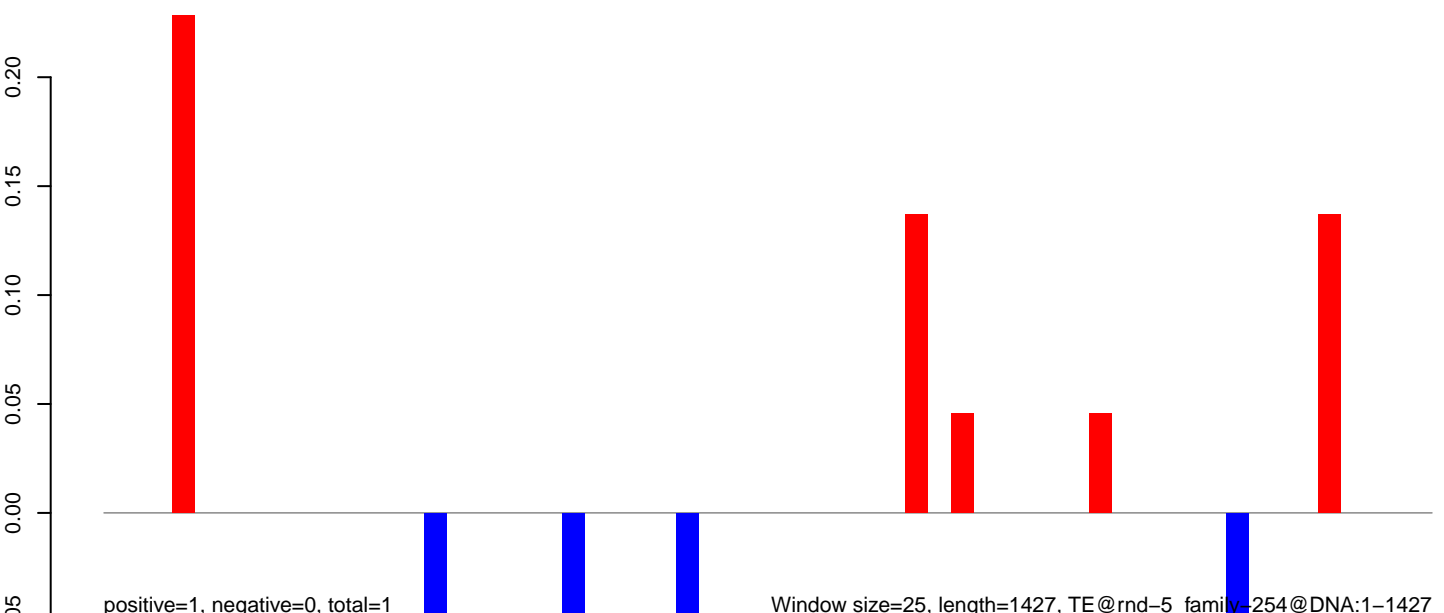
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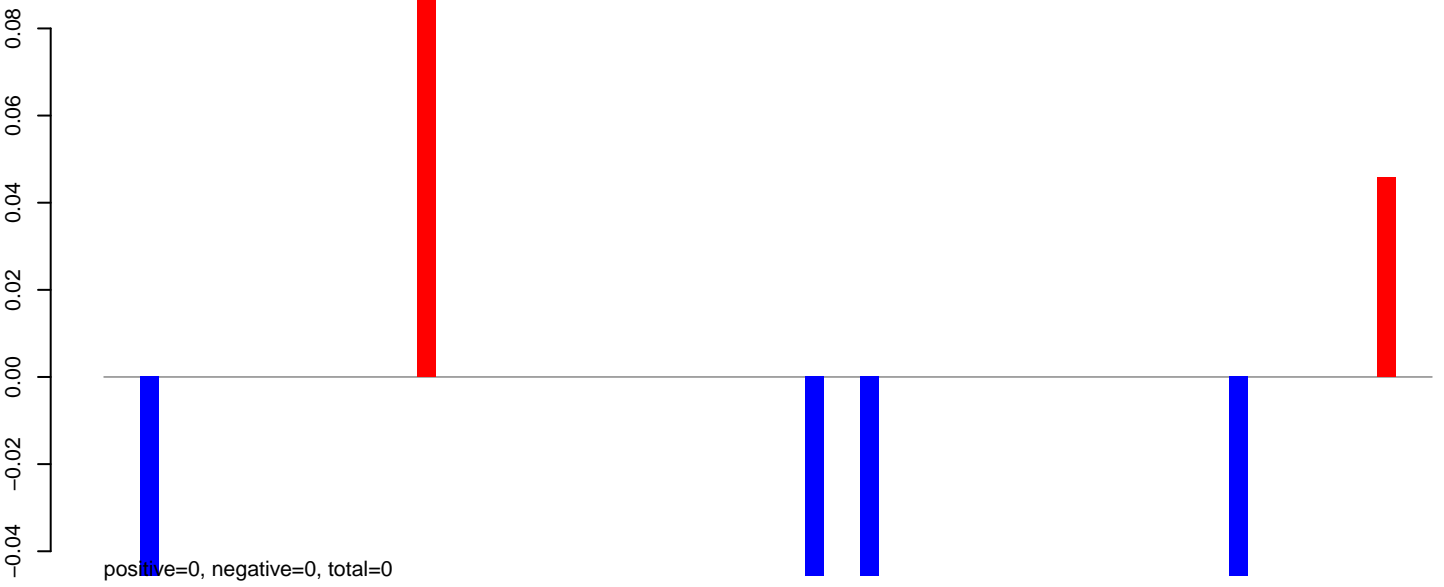
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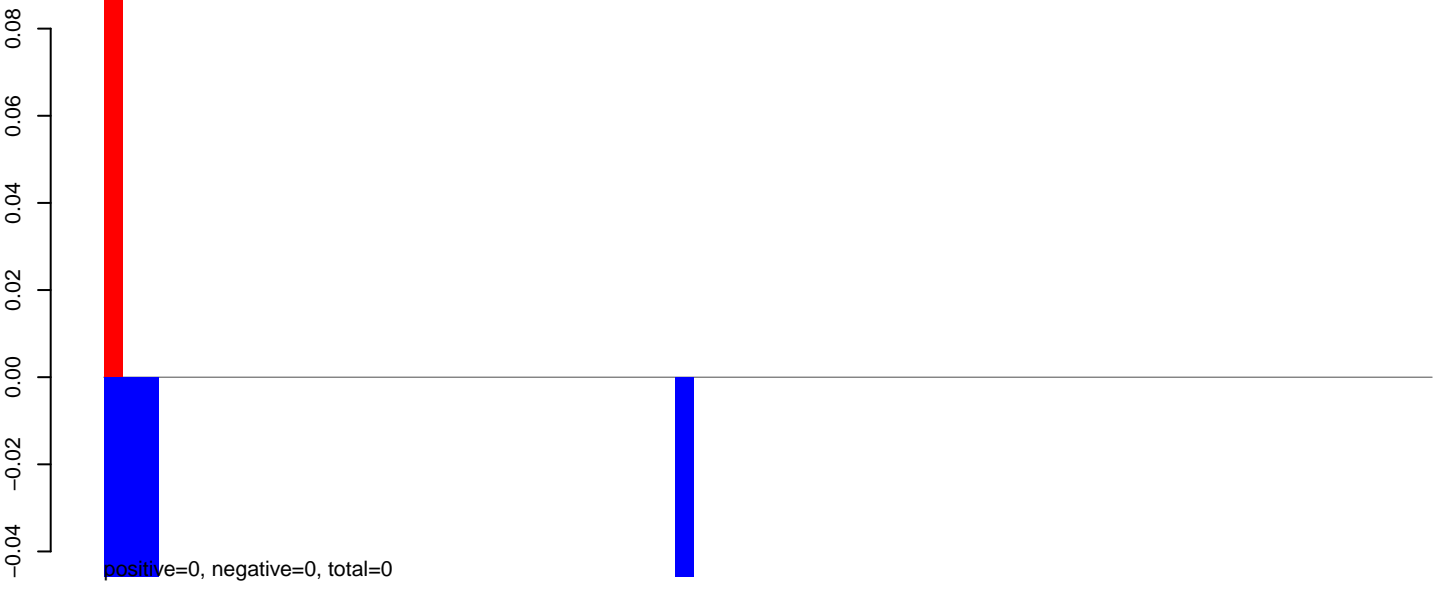
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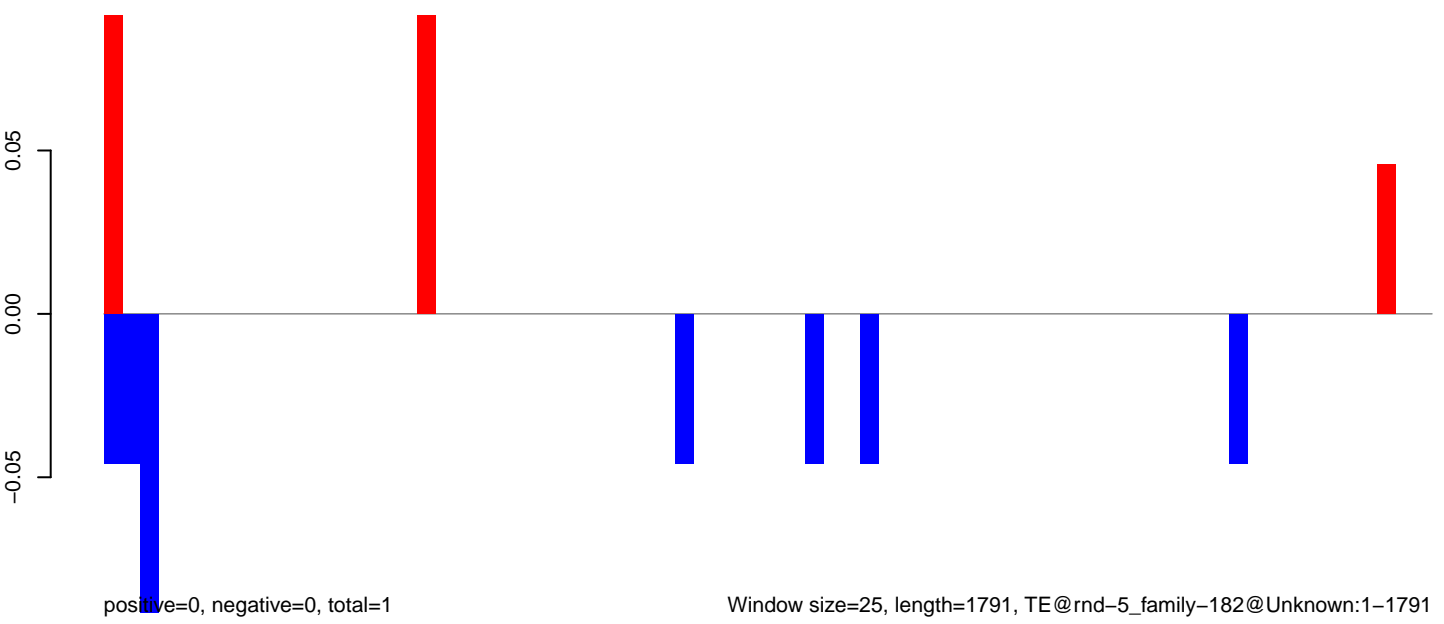
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



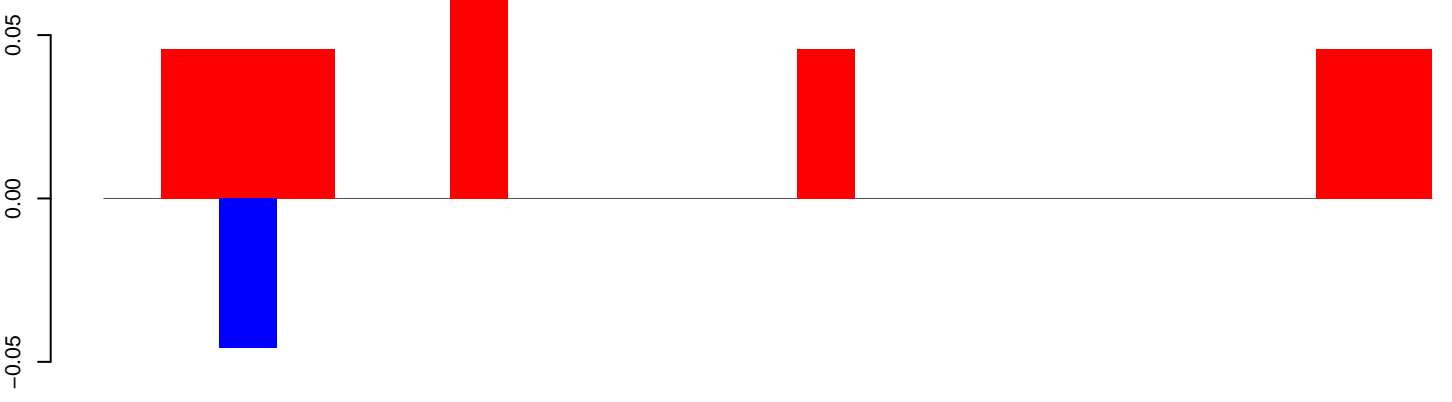
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

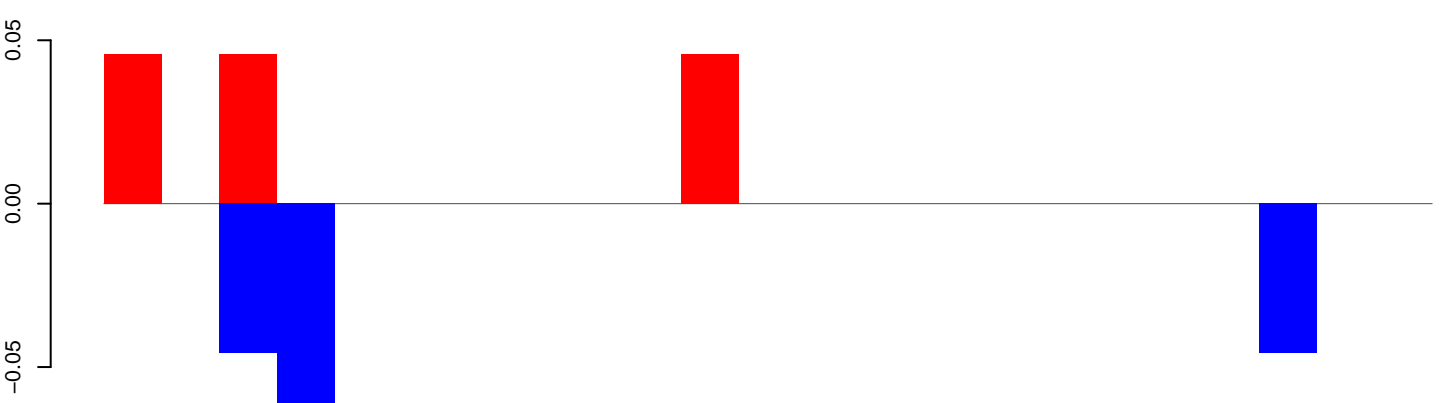


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=1, negative=0, total=1

Window size=25, length=564, TE@rnd-5_family-1819@Unknown:1-564

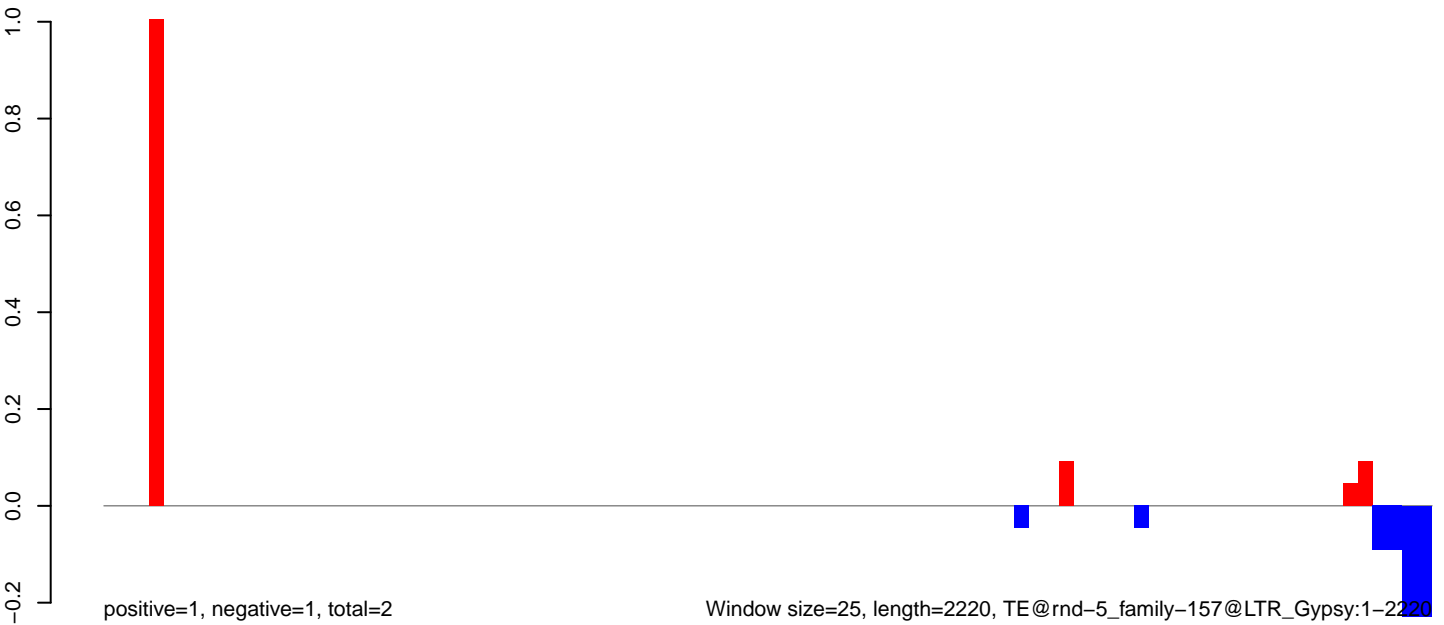
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

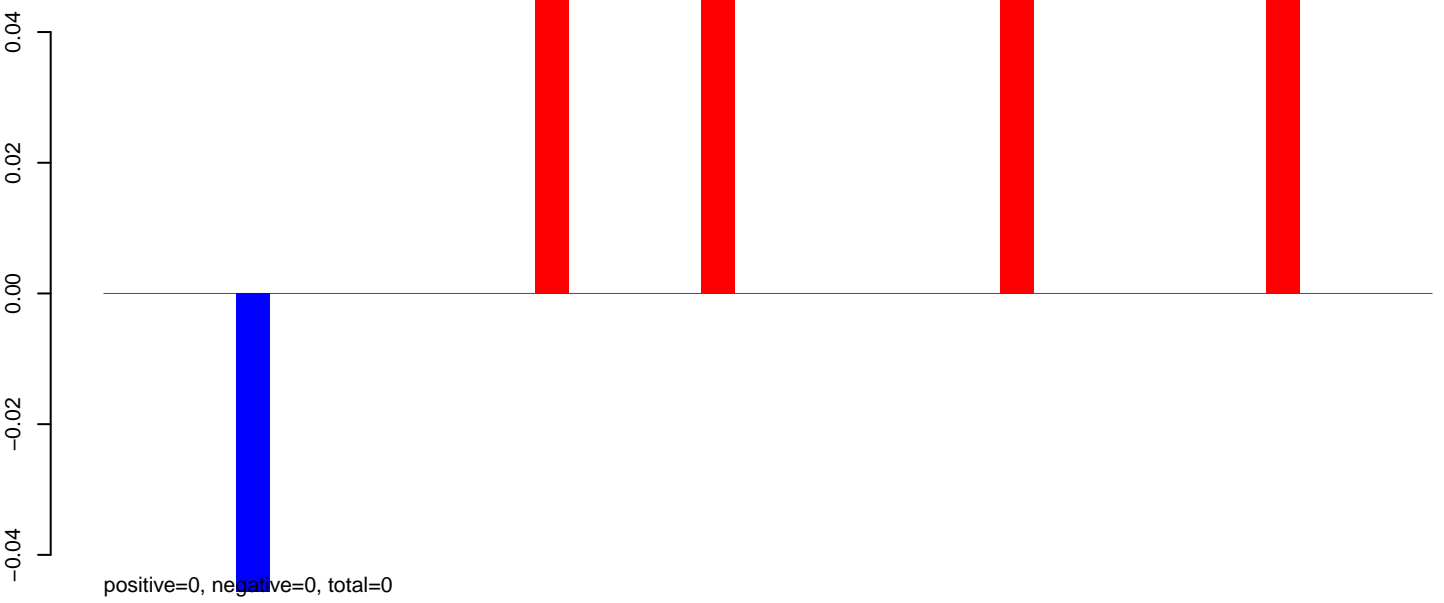


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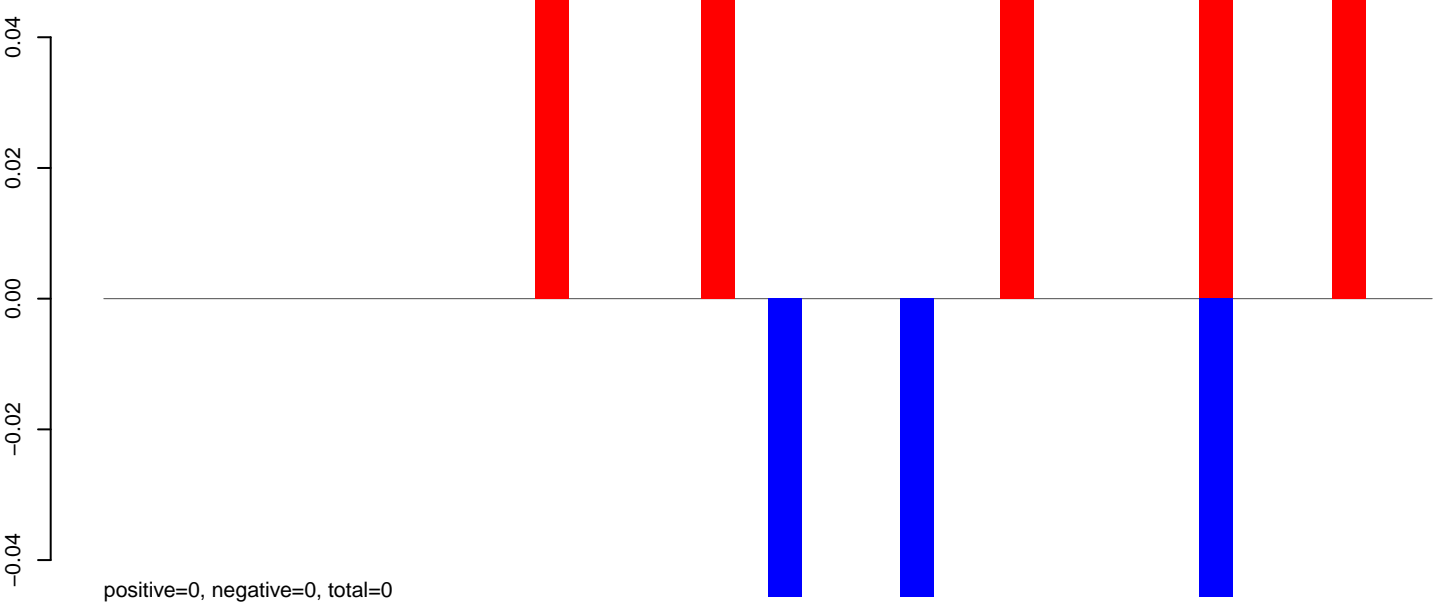


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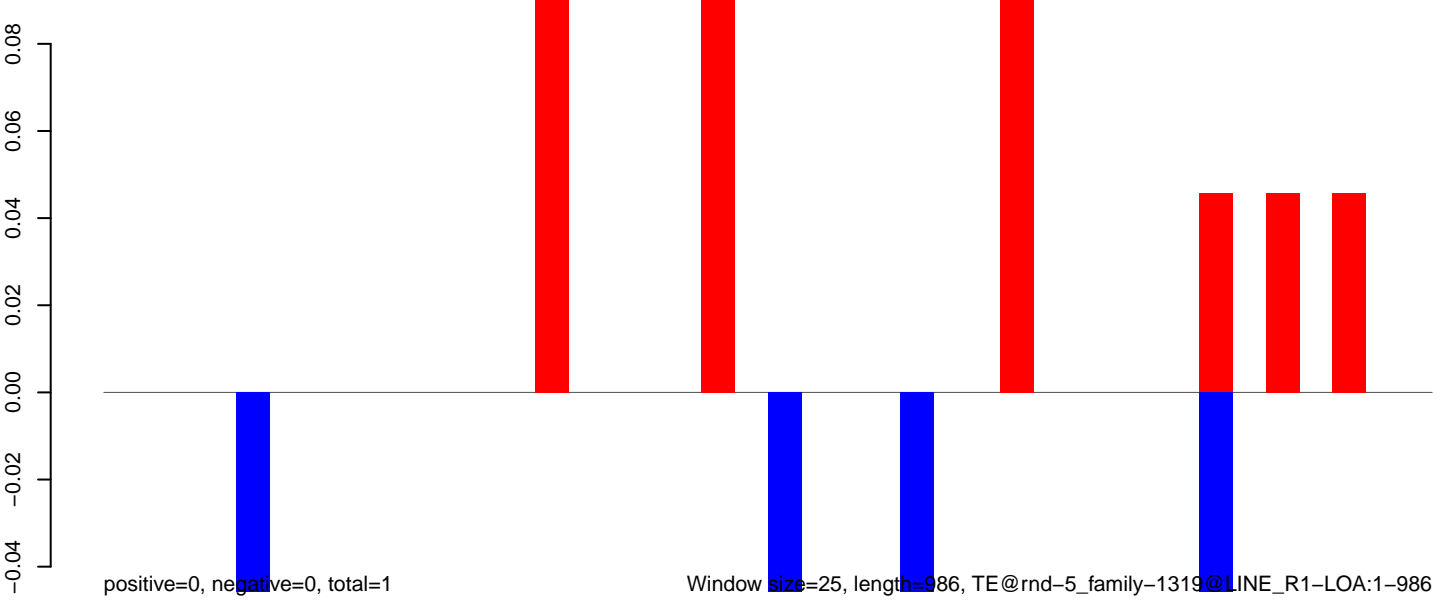
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

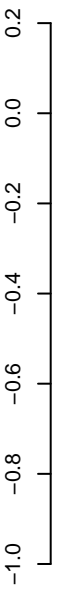


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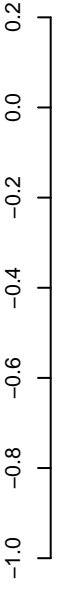
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



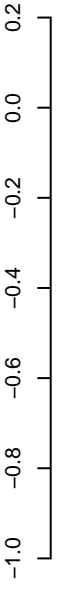
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



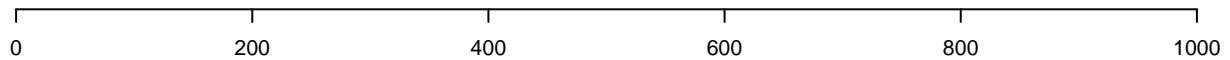
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

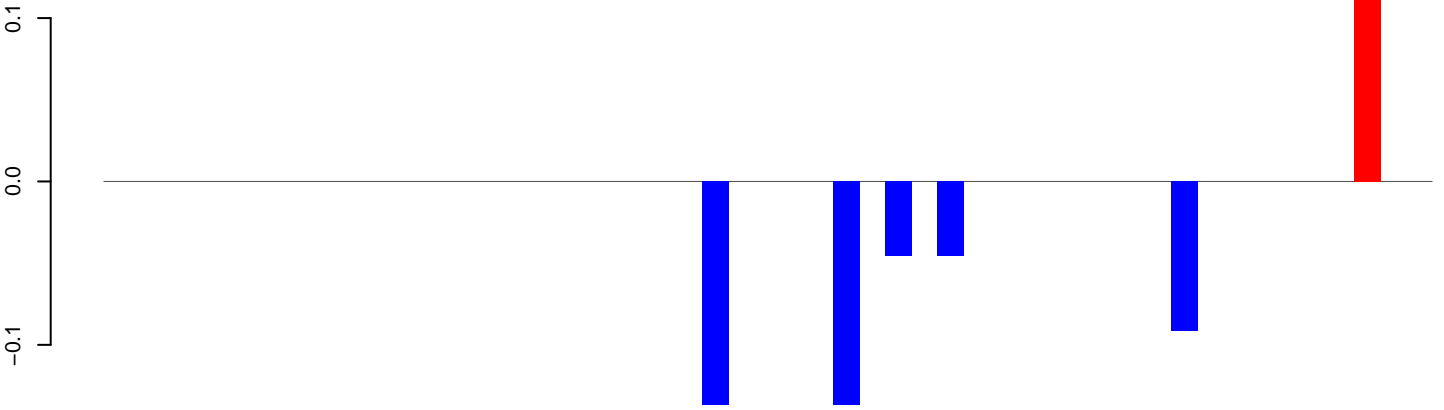


positive=0, negative=2, total=2

Window size=25, length=1102, TE@rnd-1_family-907@DNA_CMC-Transib:1-1102

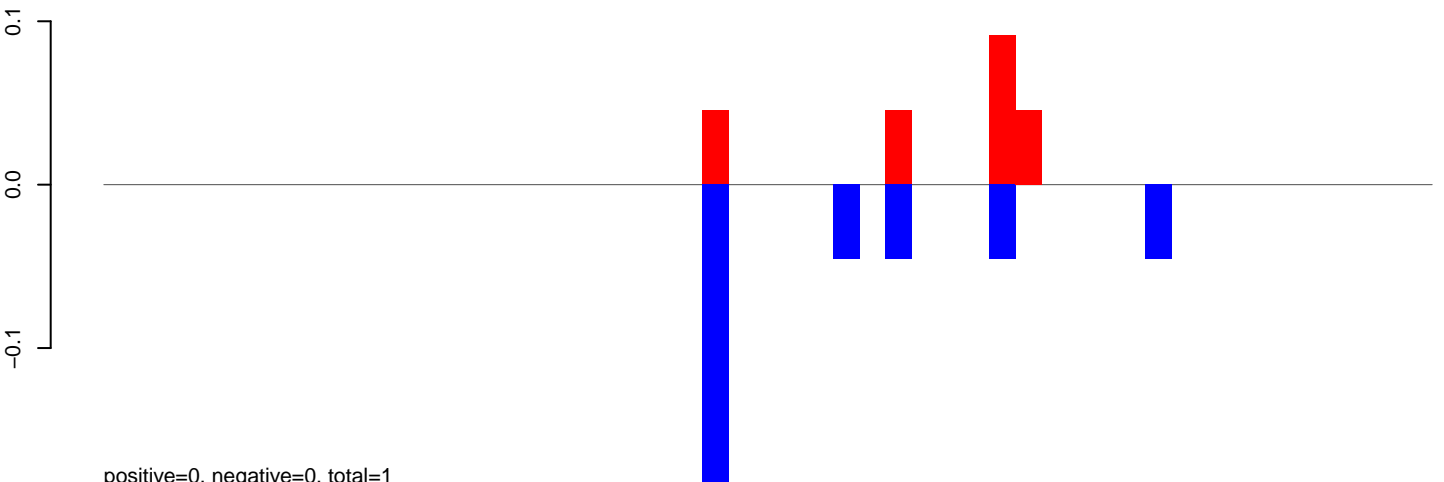


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



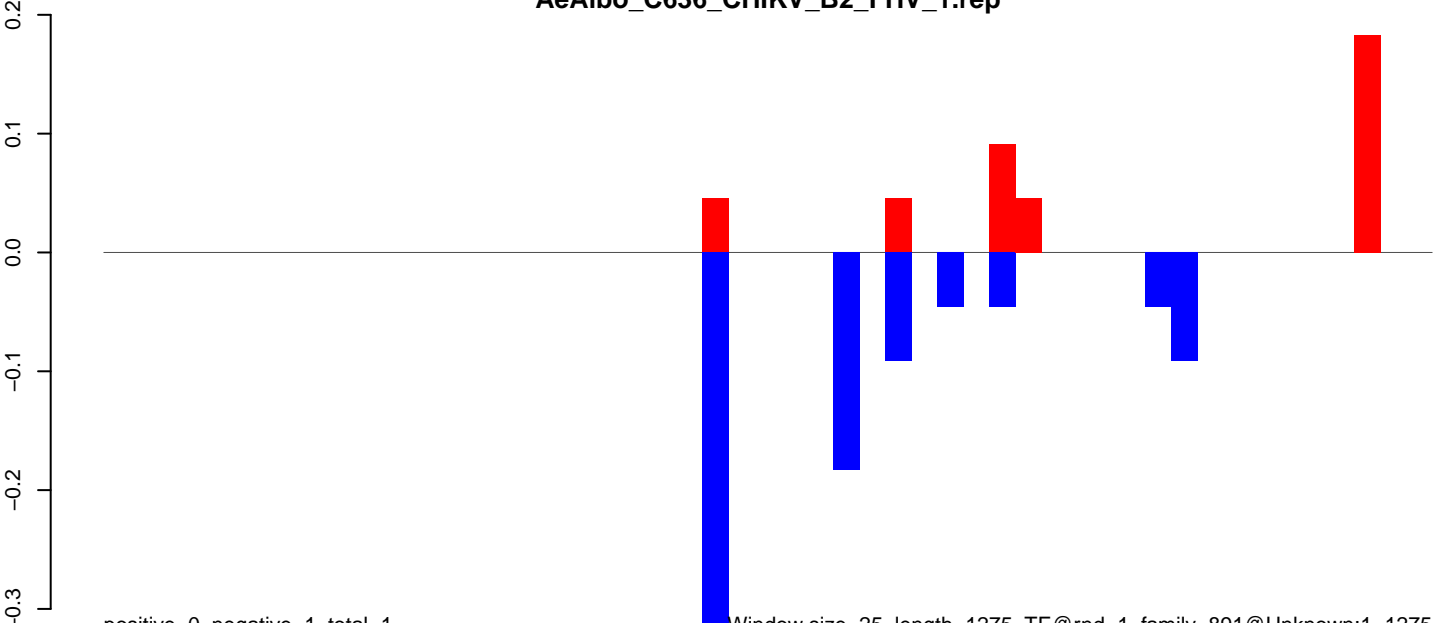
positive=0, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.rep

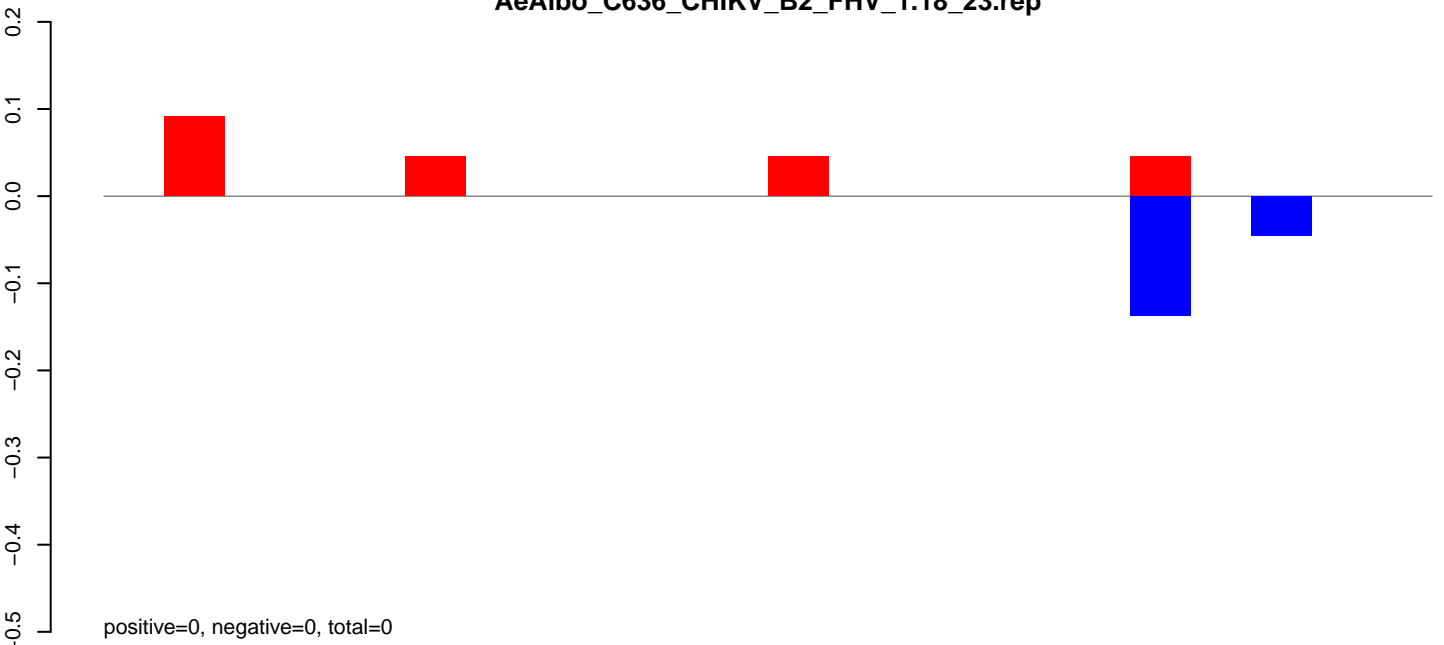


positive=0, negative=1, total=1

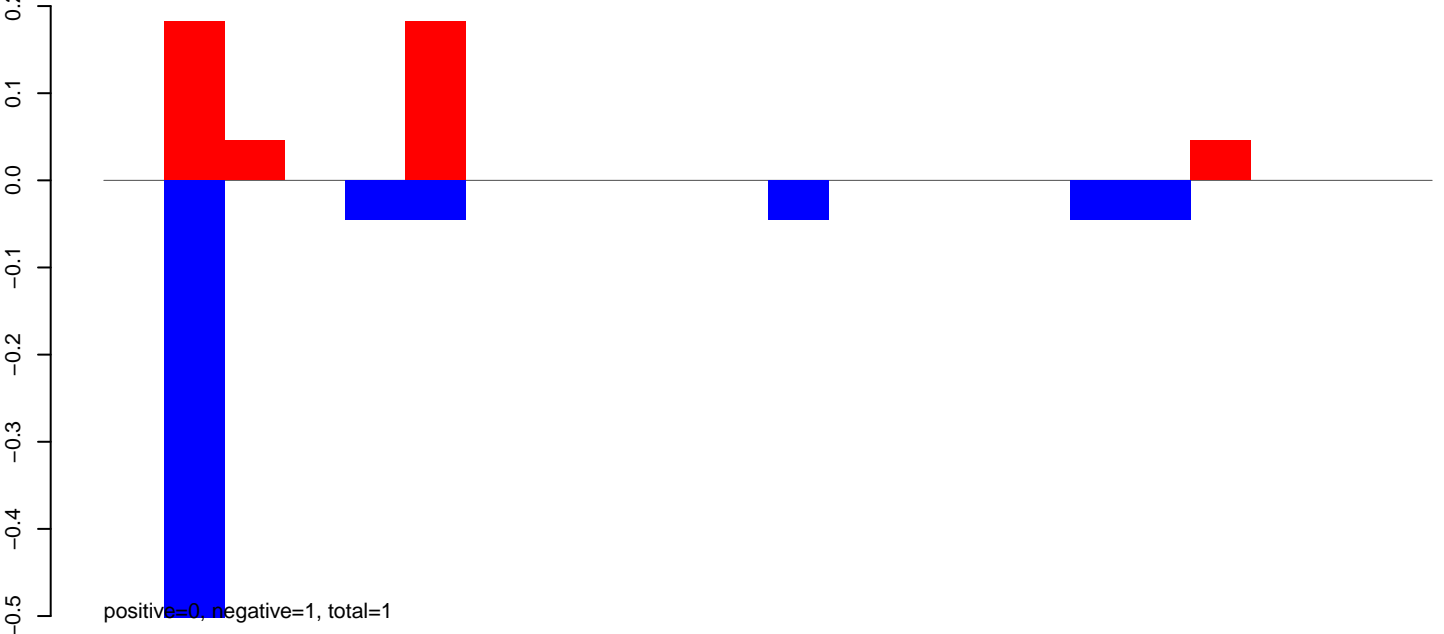
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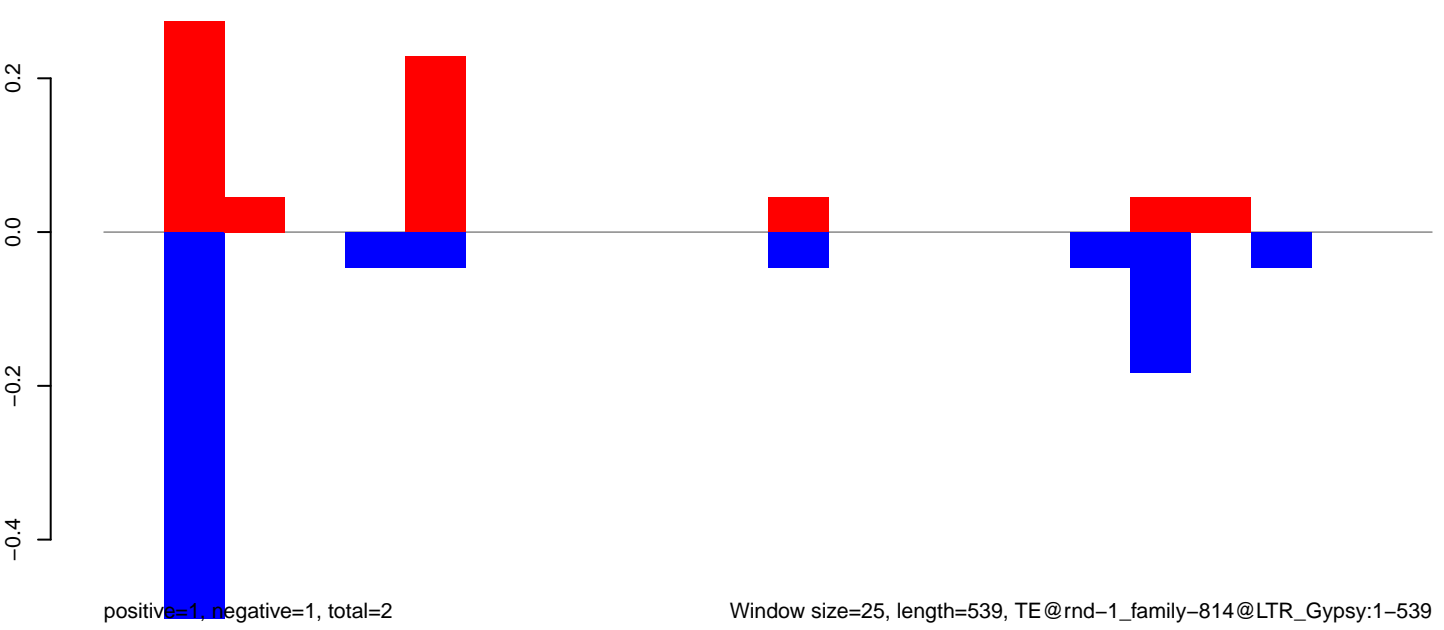
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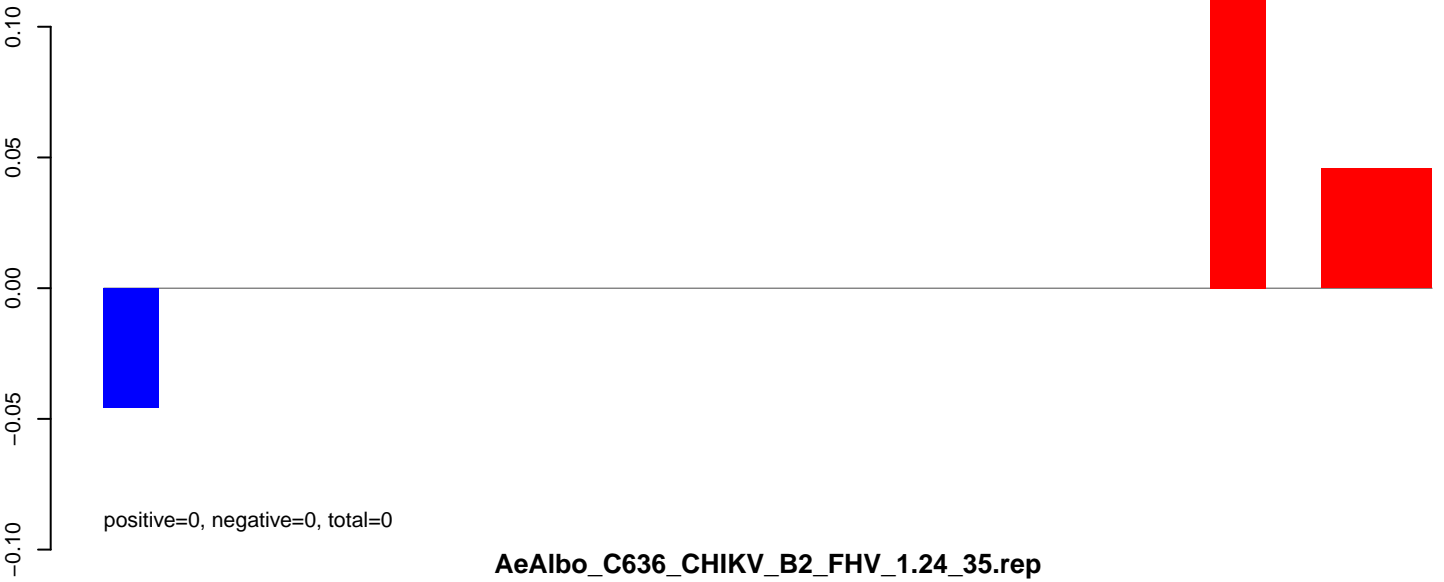
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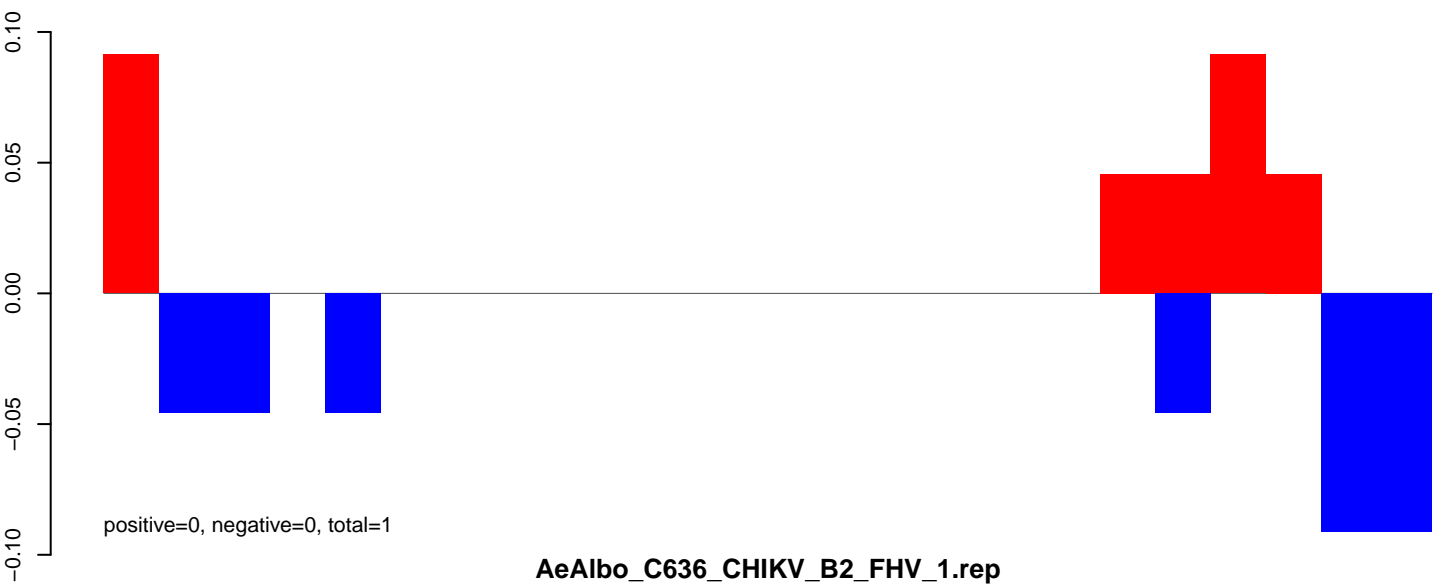
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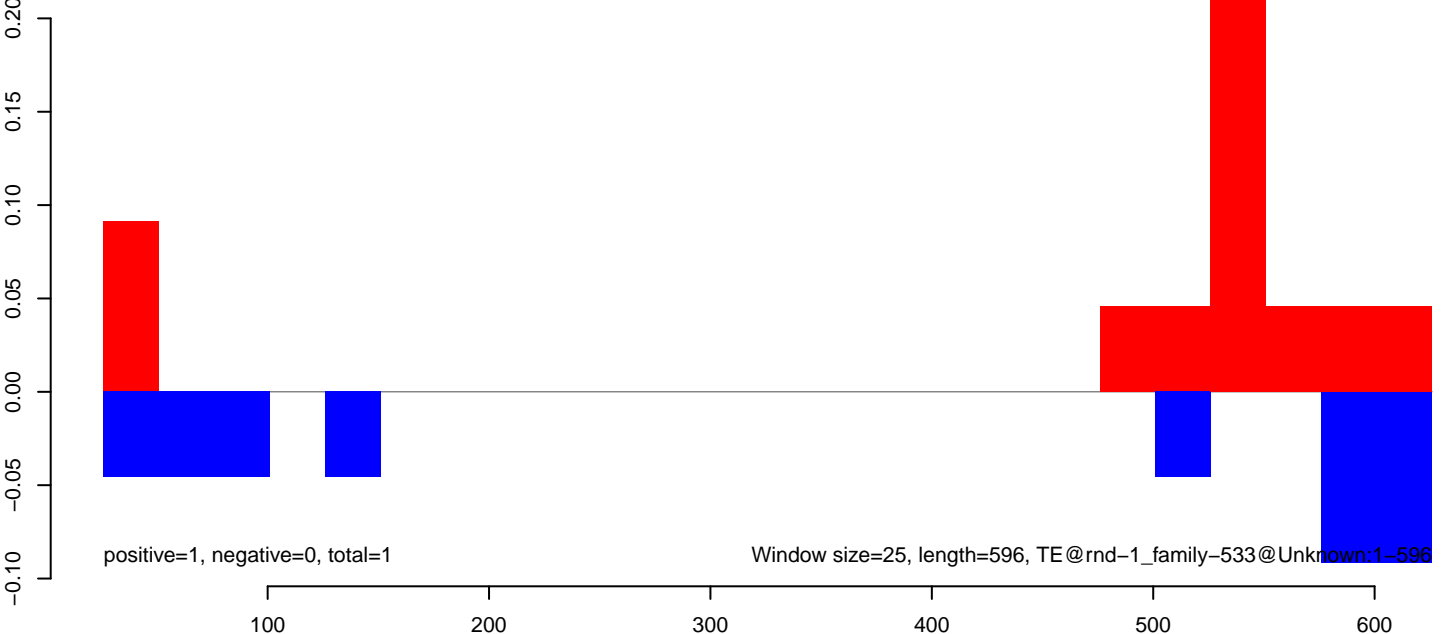
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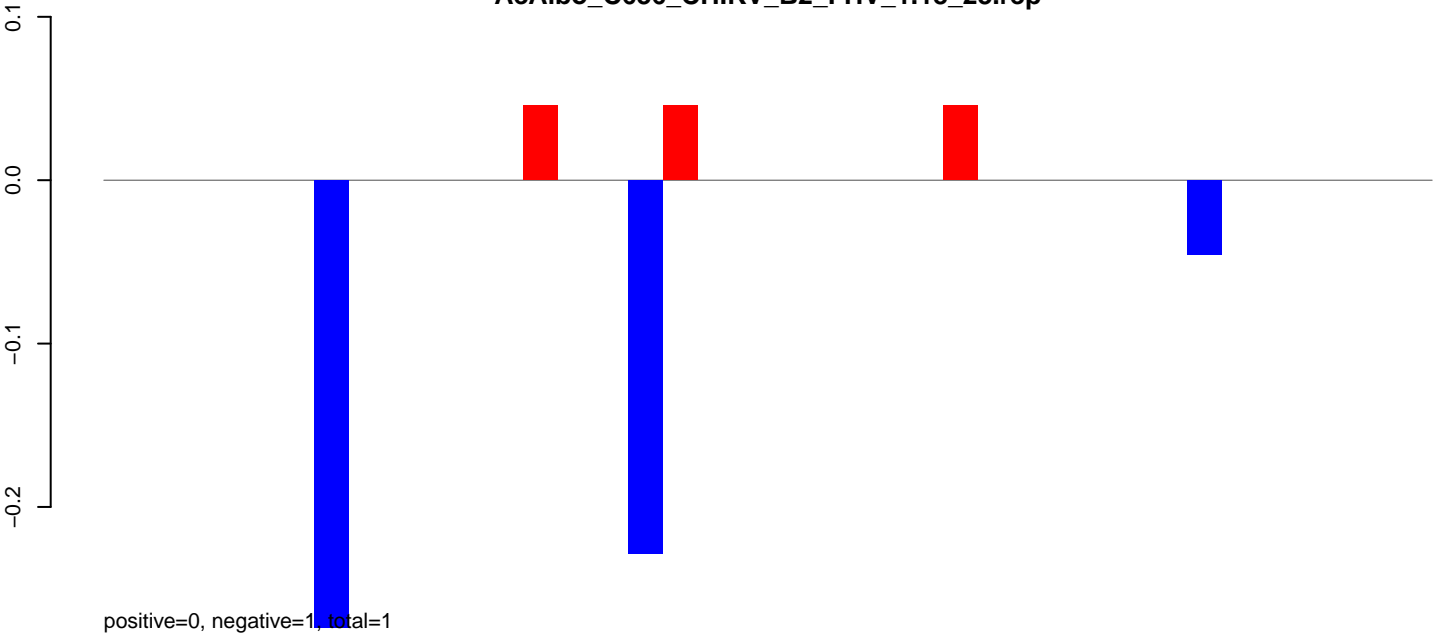
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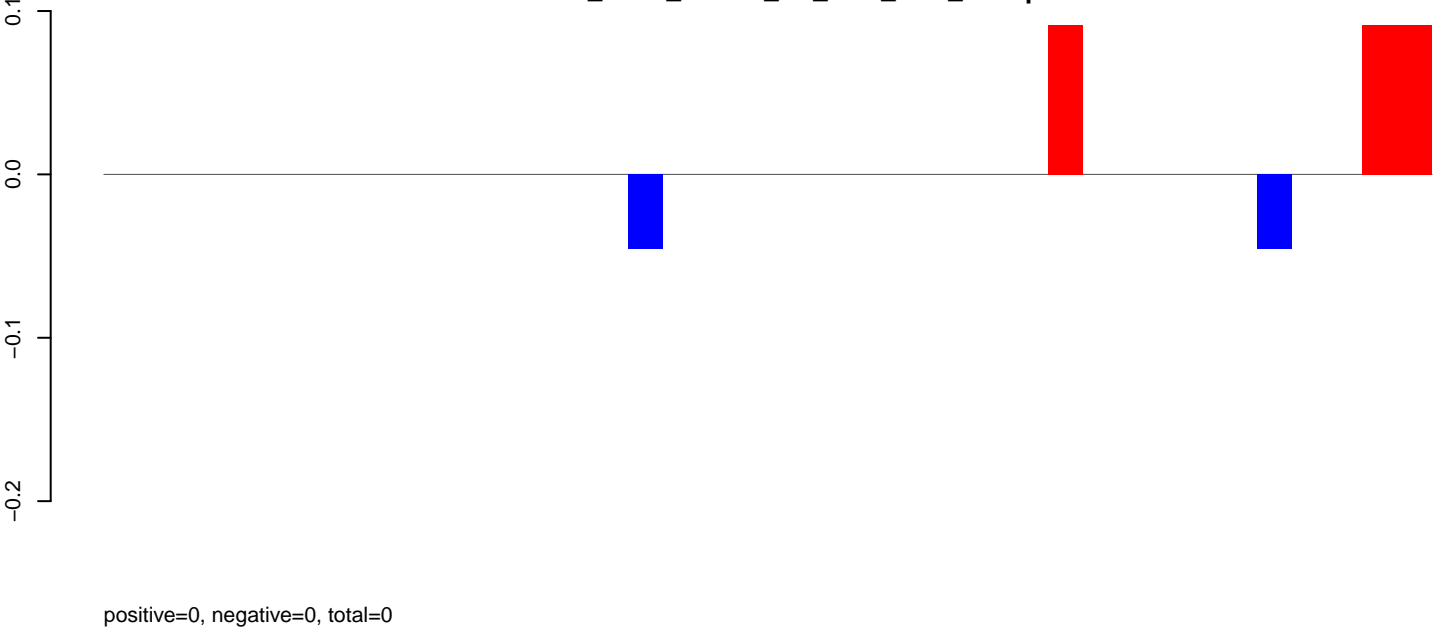
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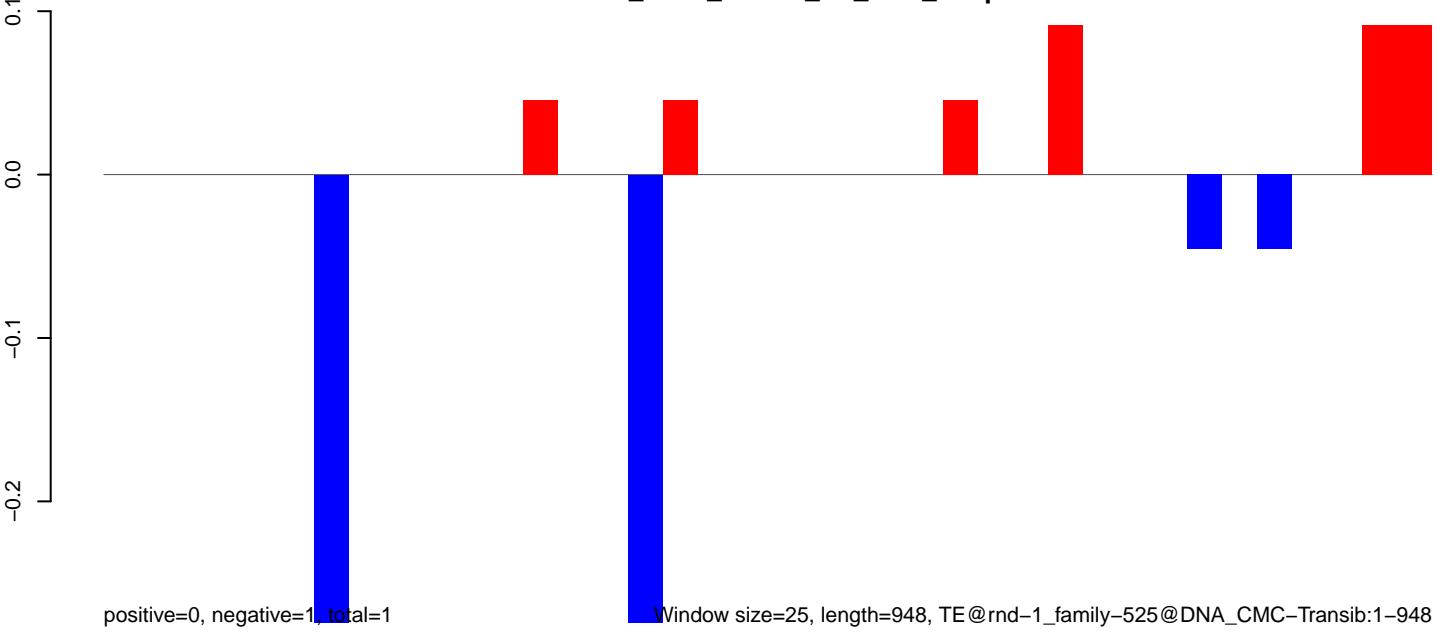
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

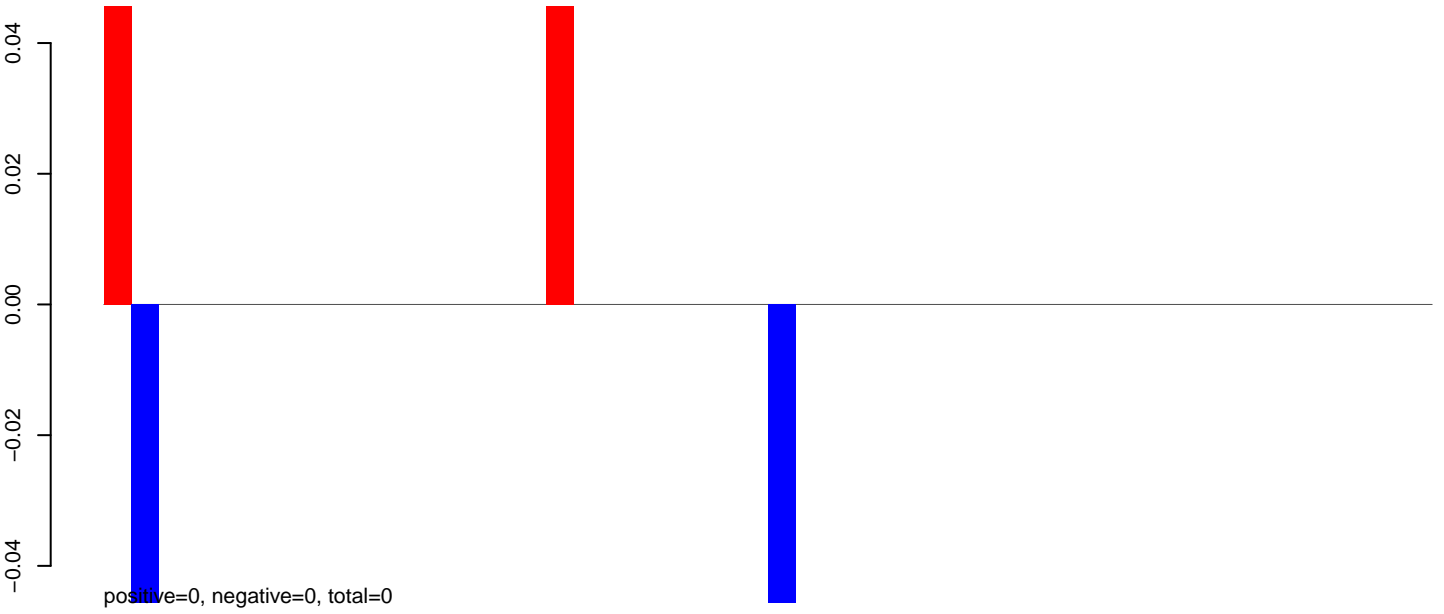


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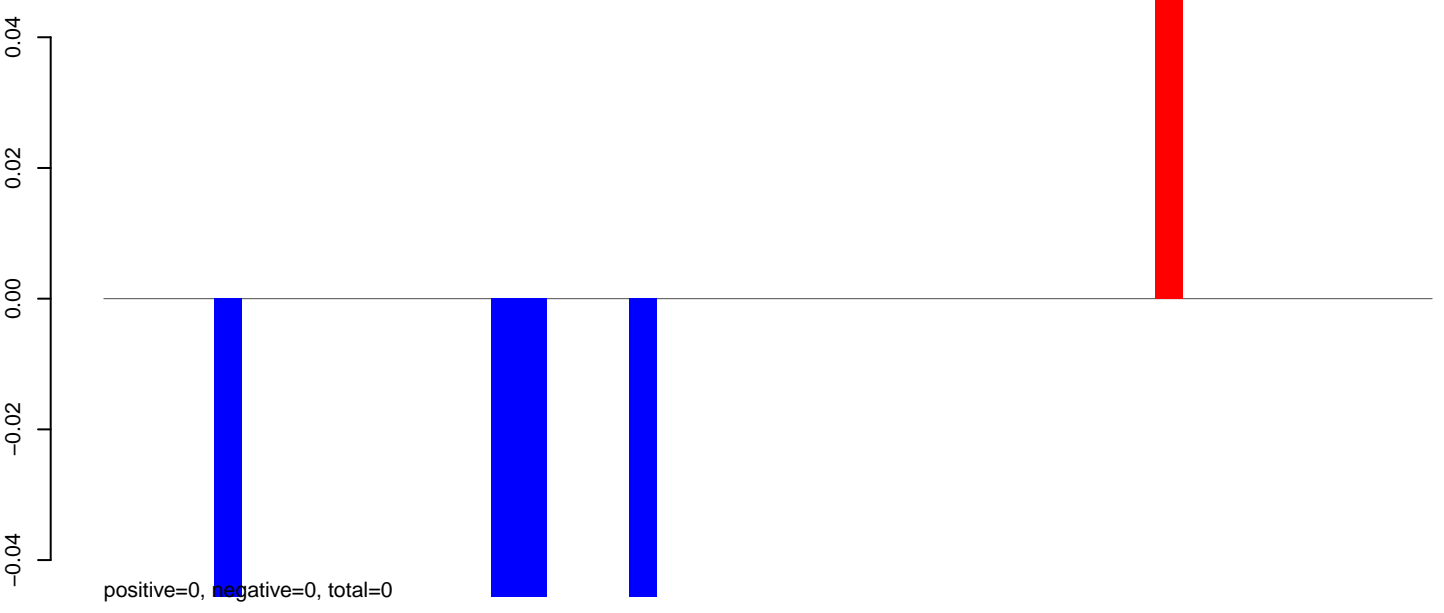


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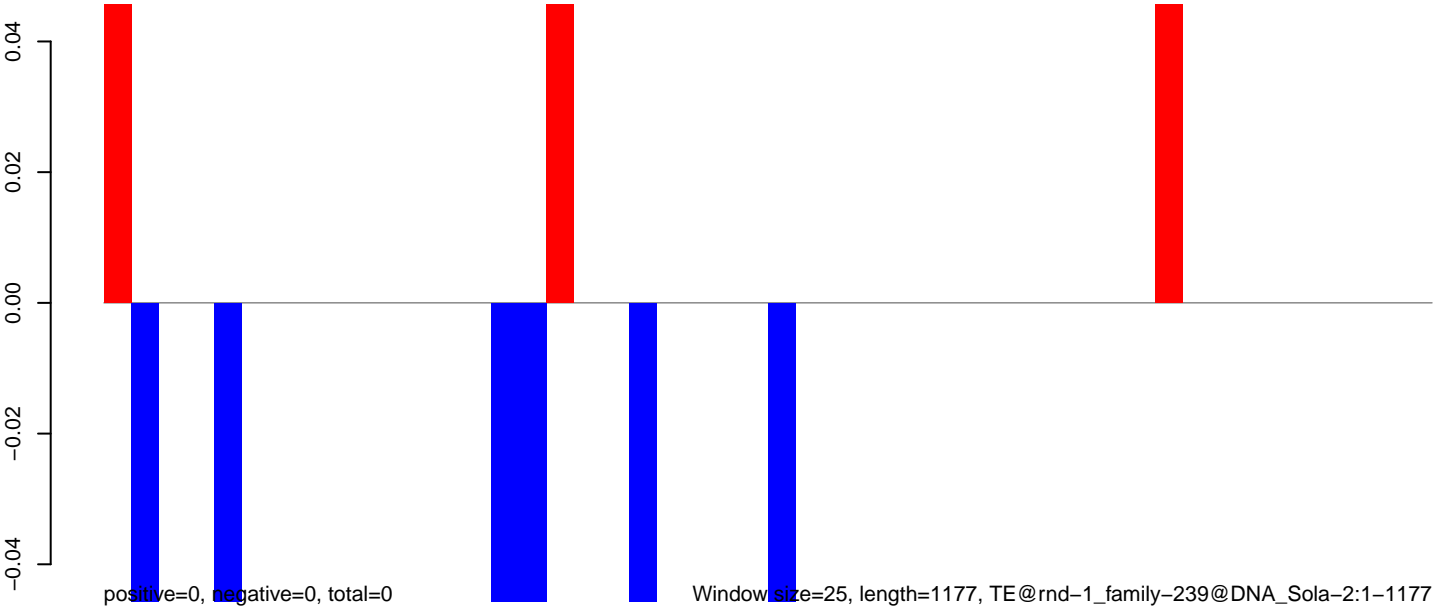
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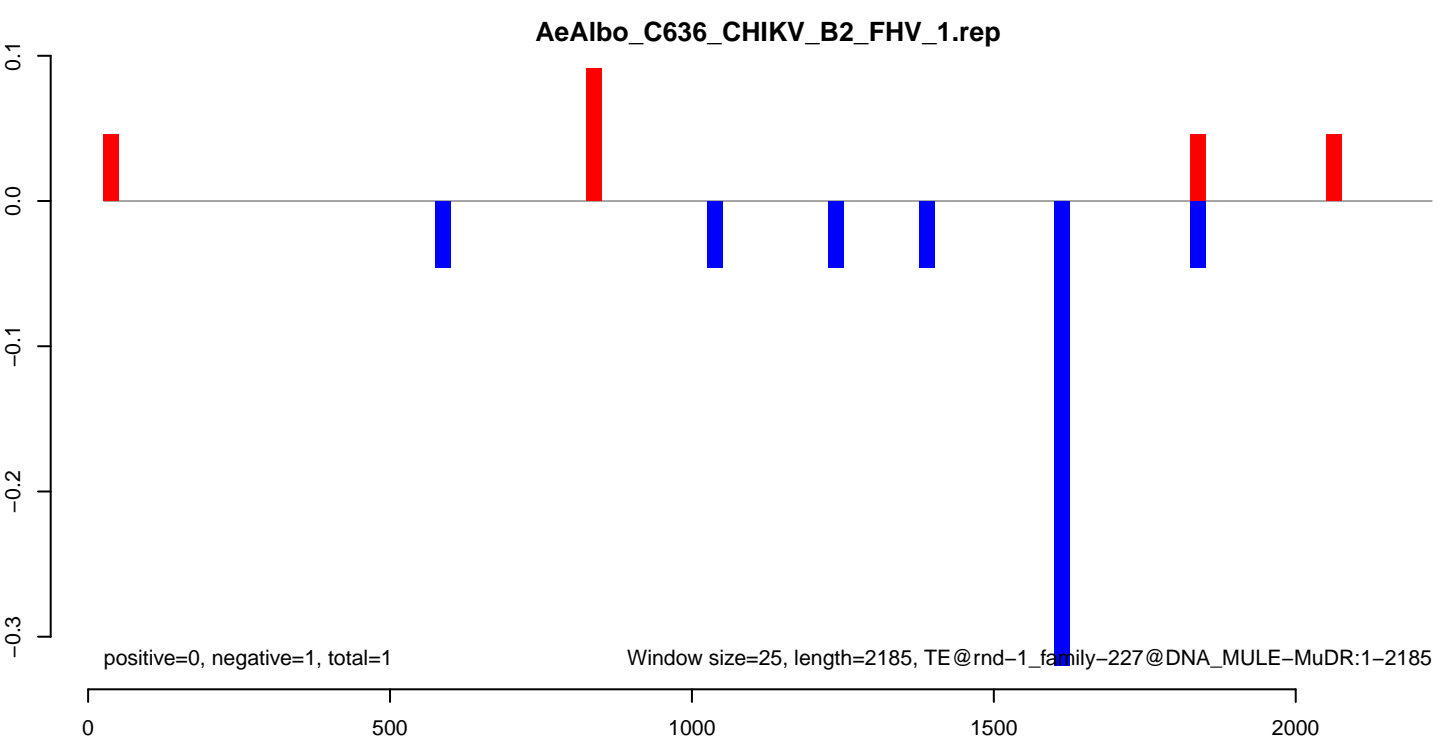
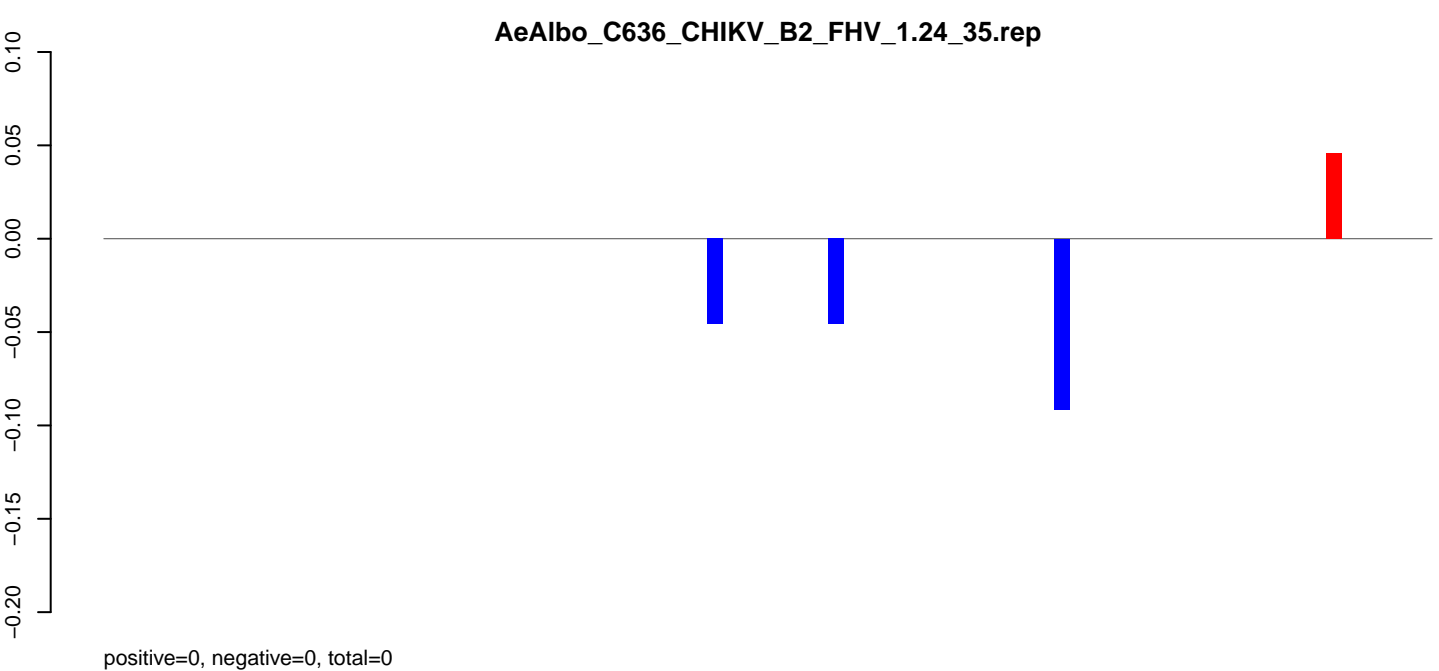
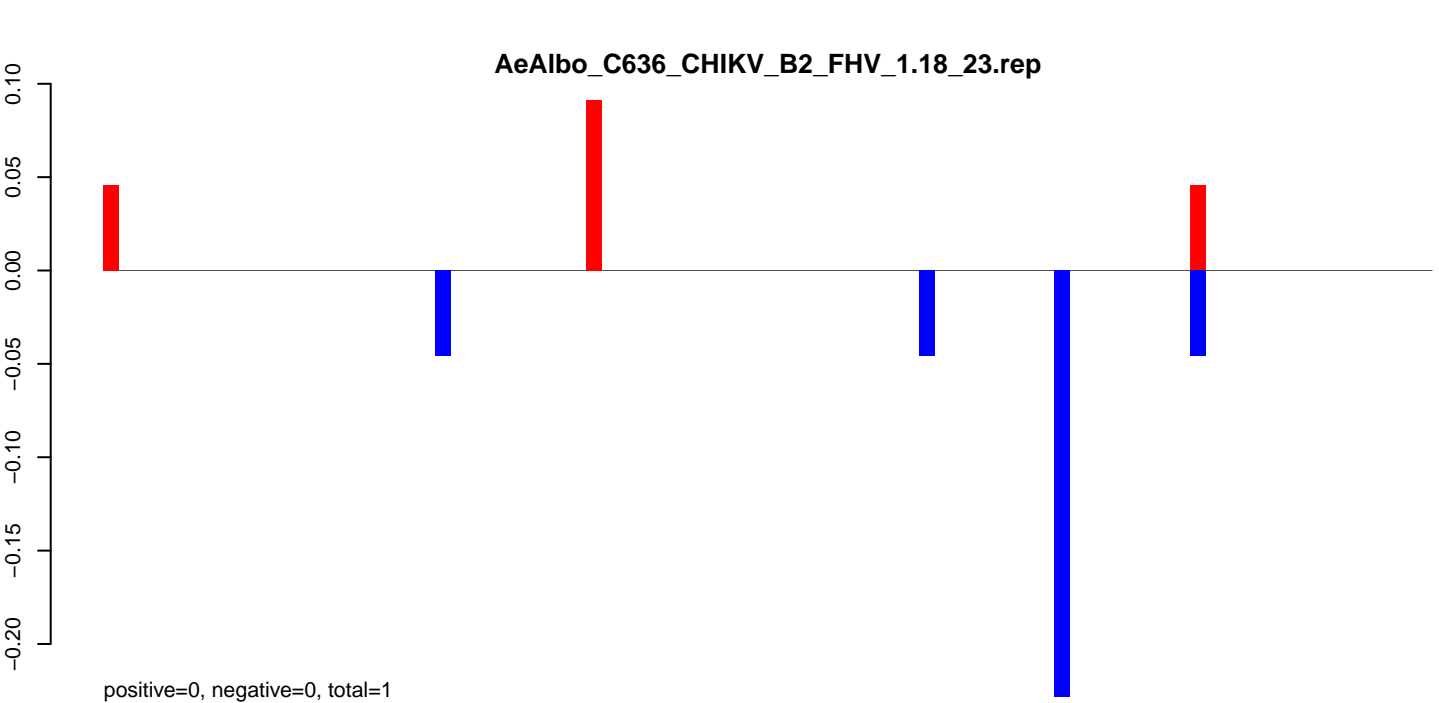


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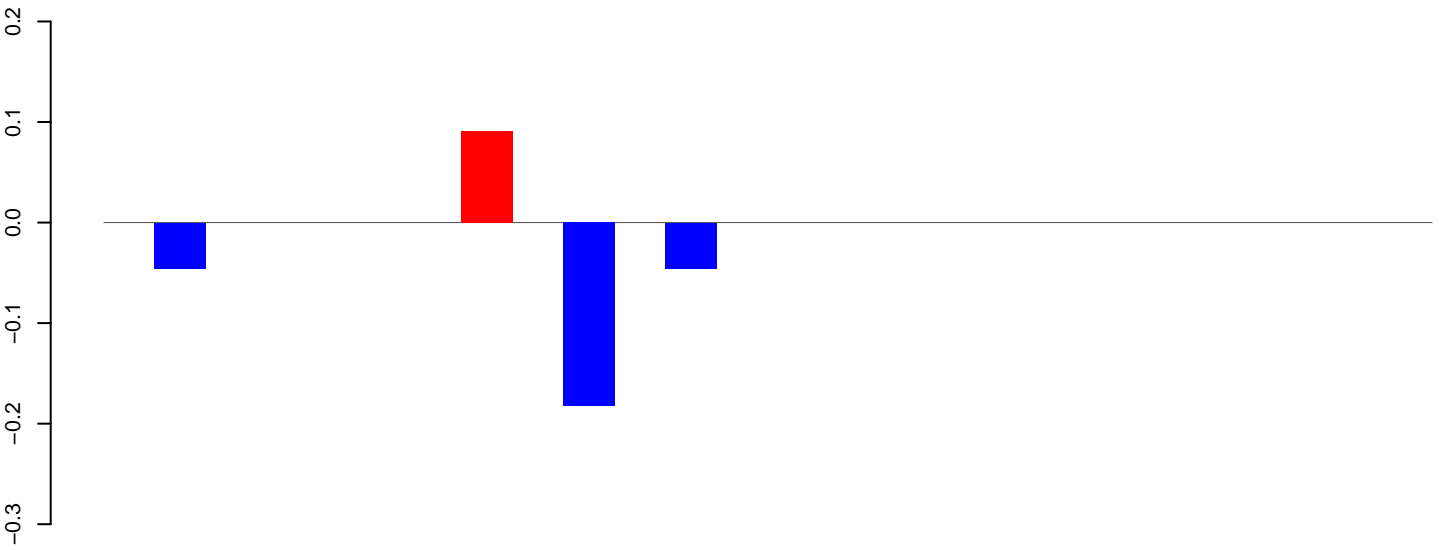


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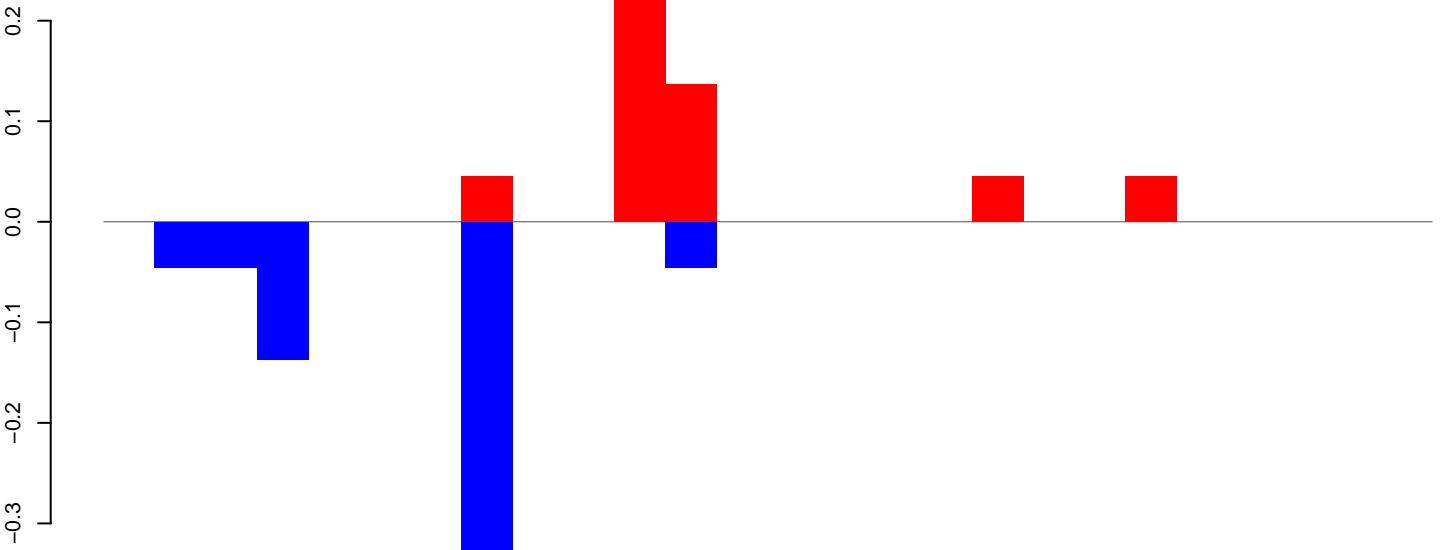


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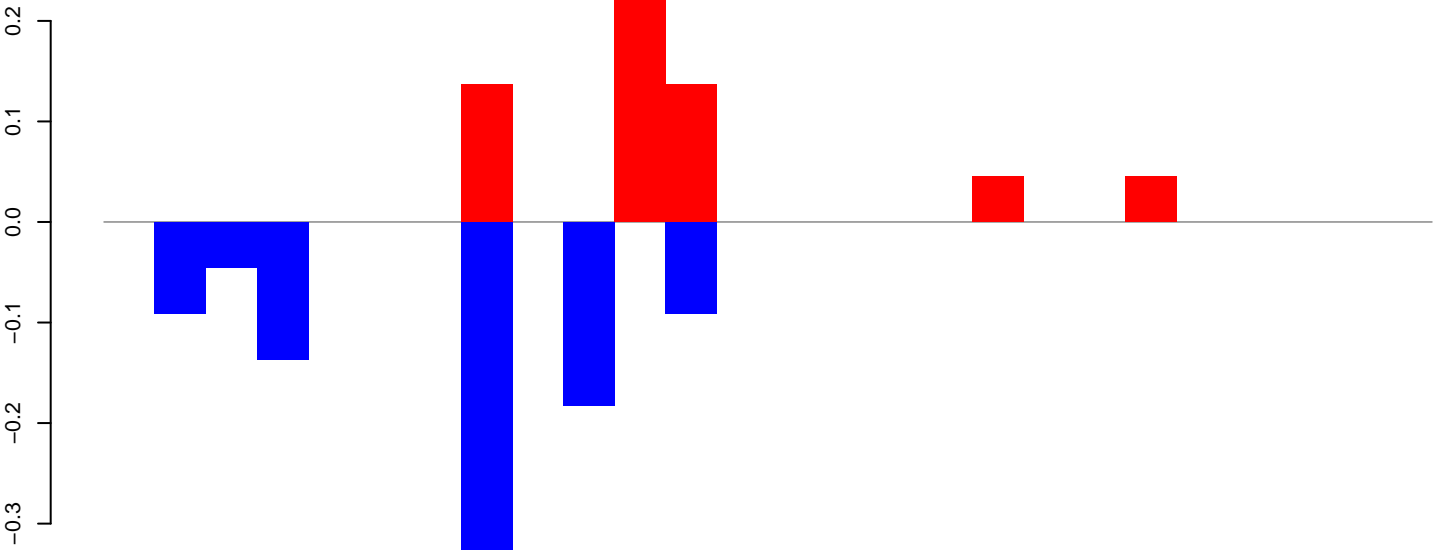
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=1, total=1

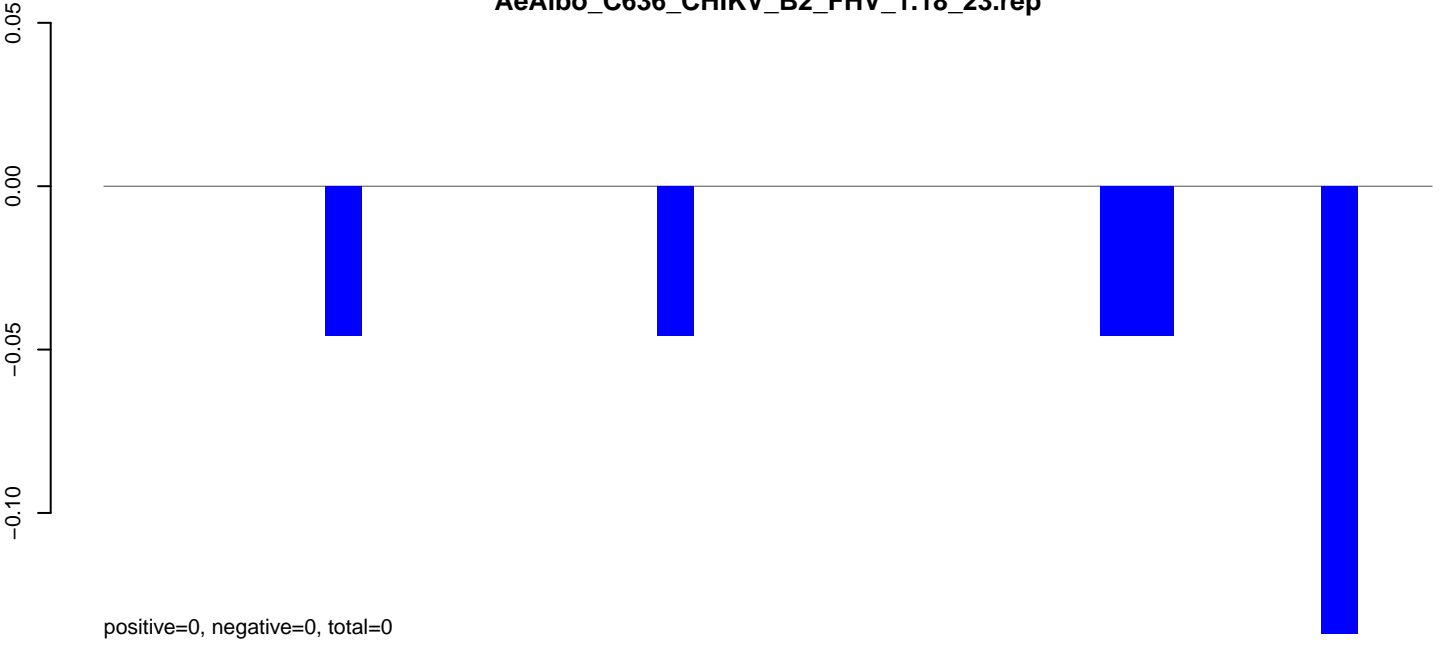
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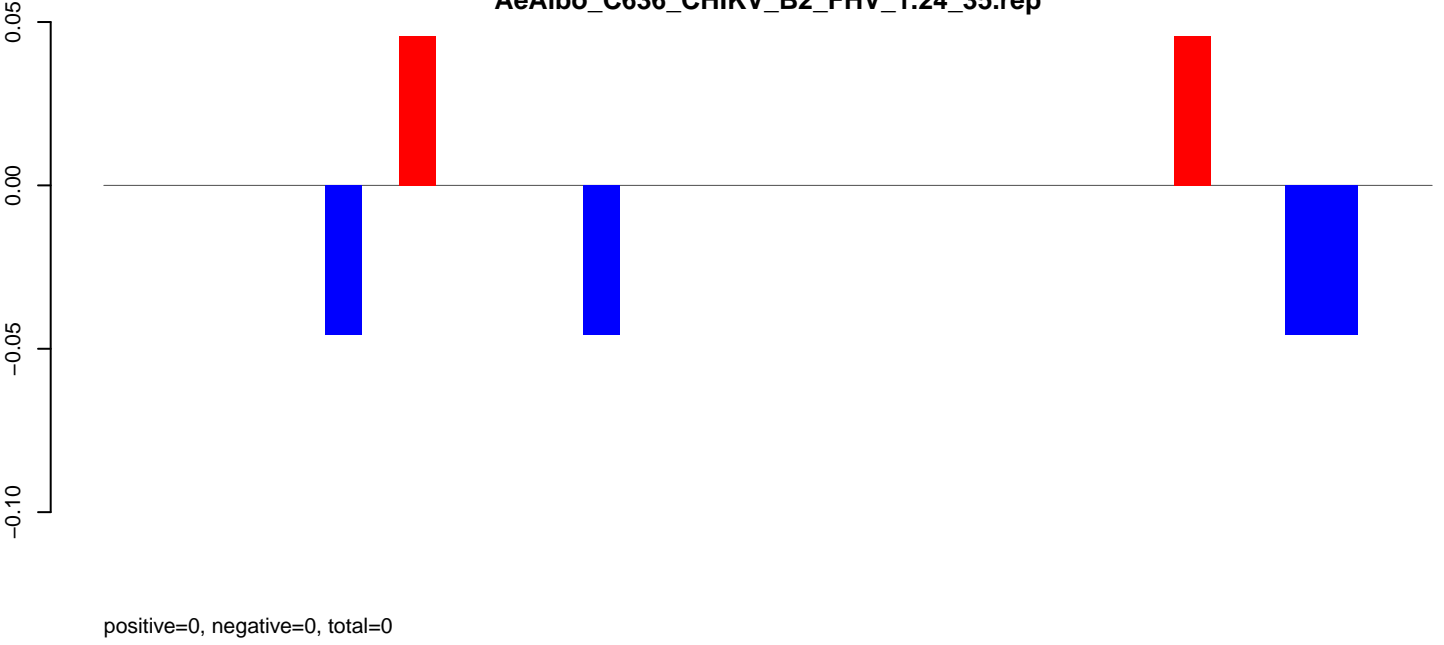
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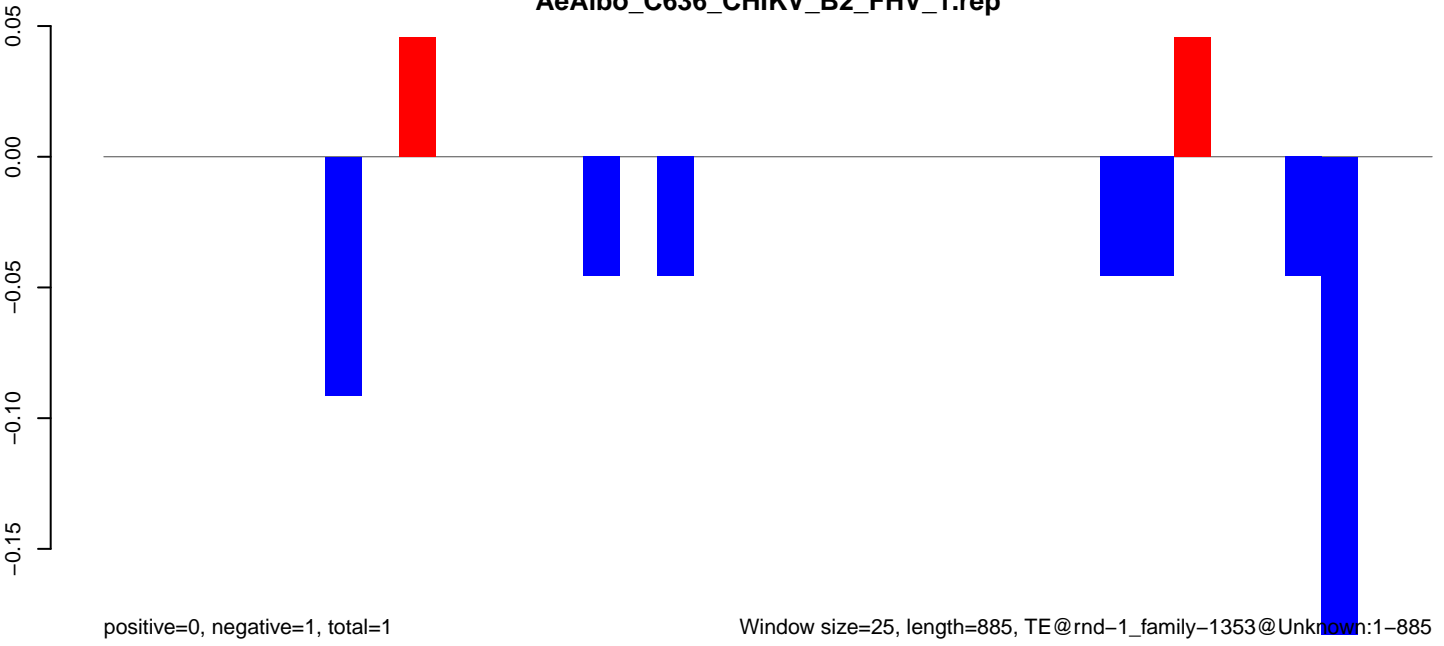
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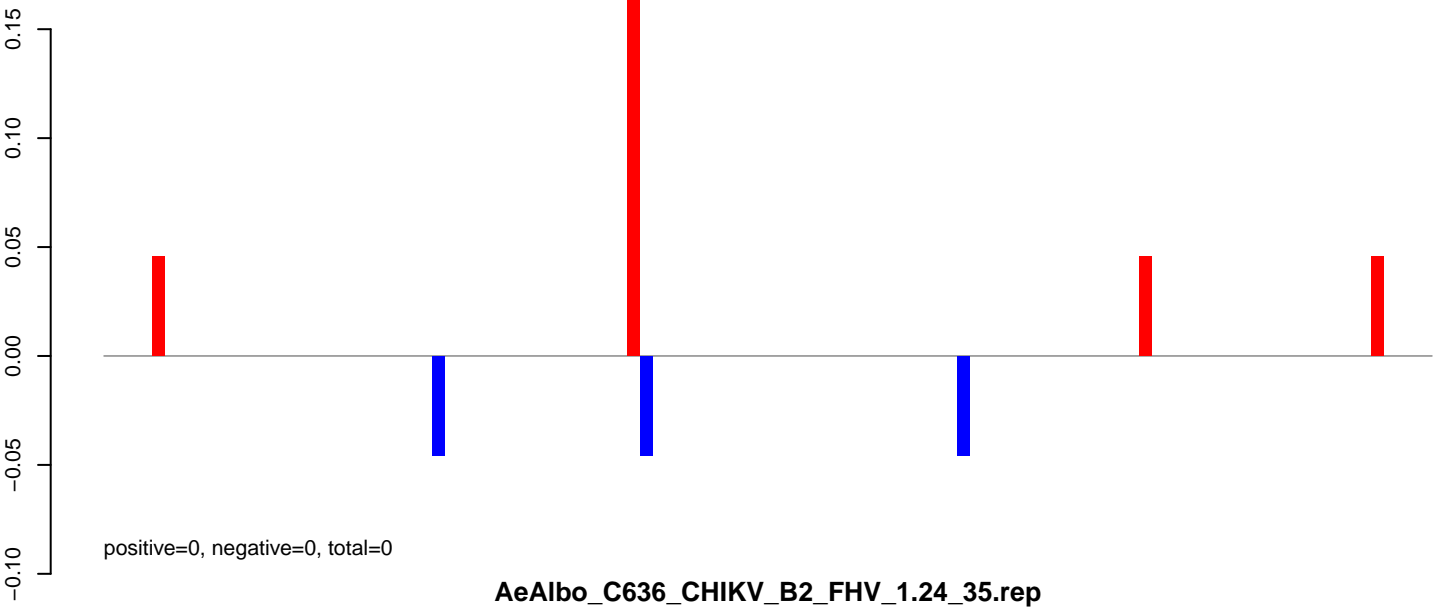
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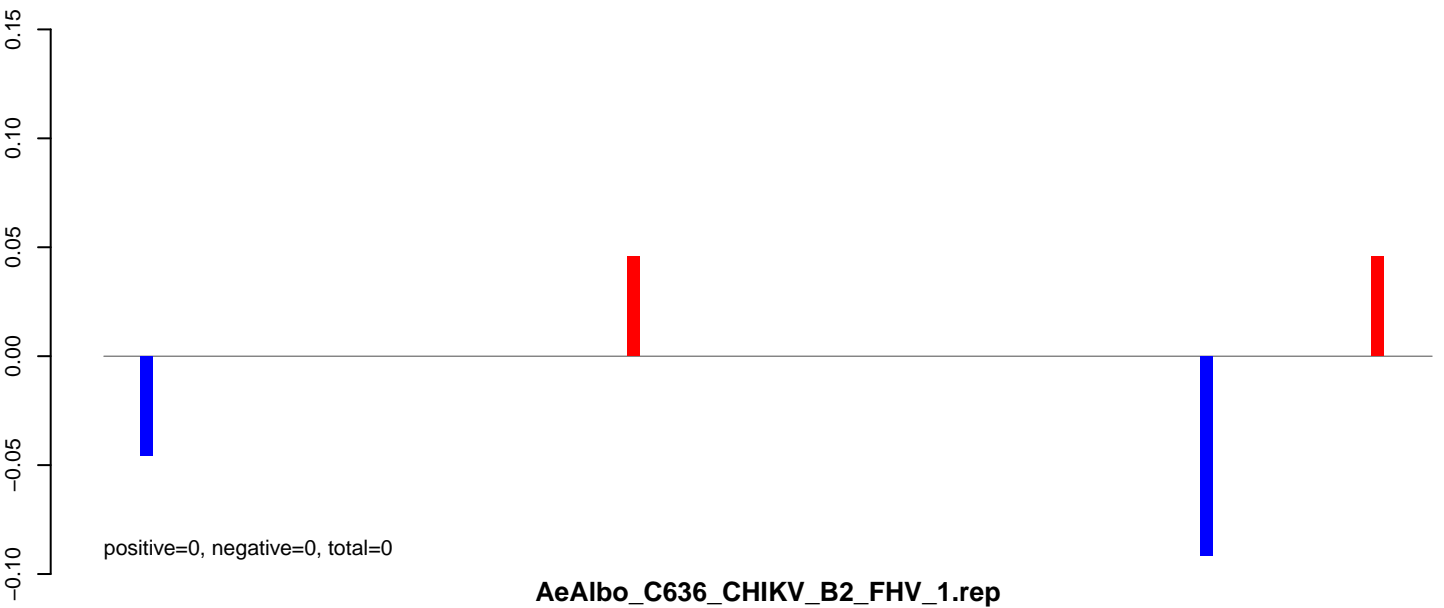
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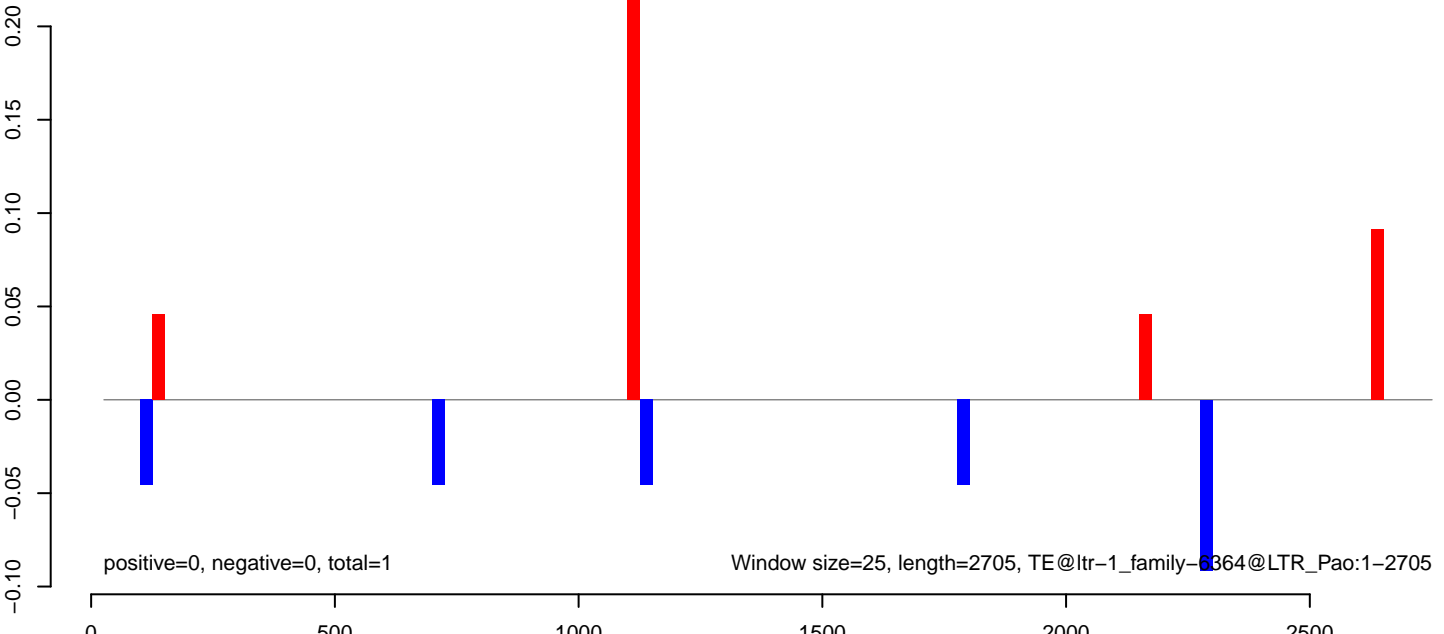
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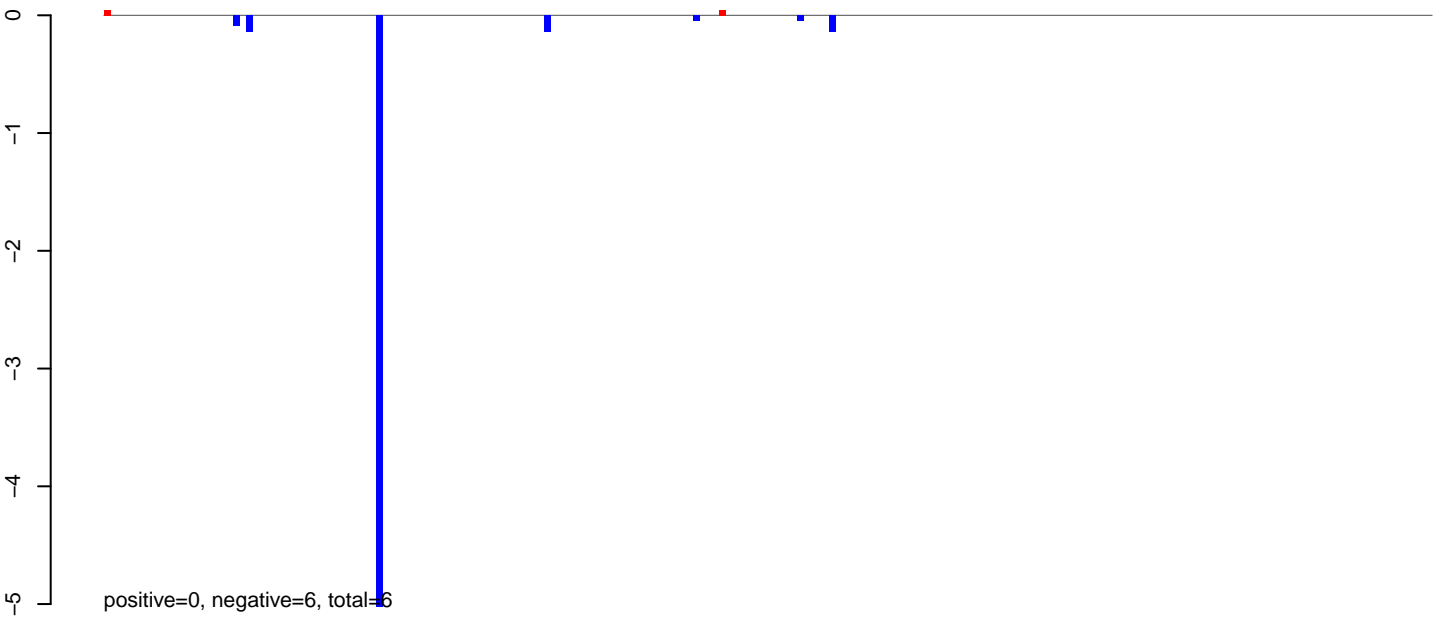
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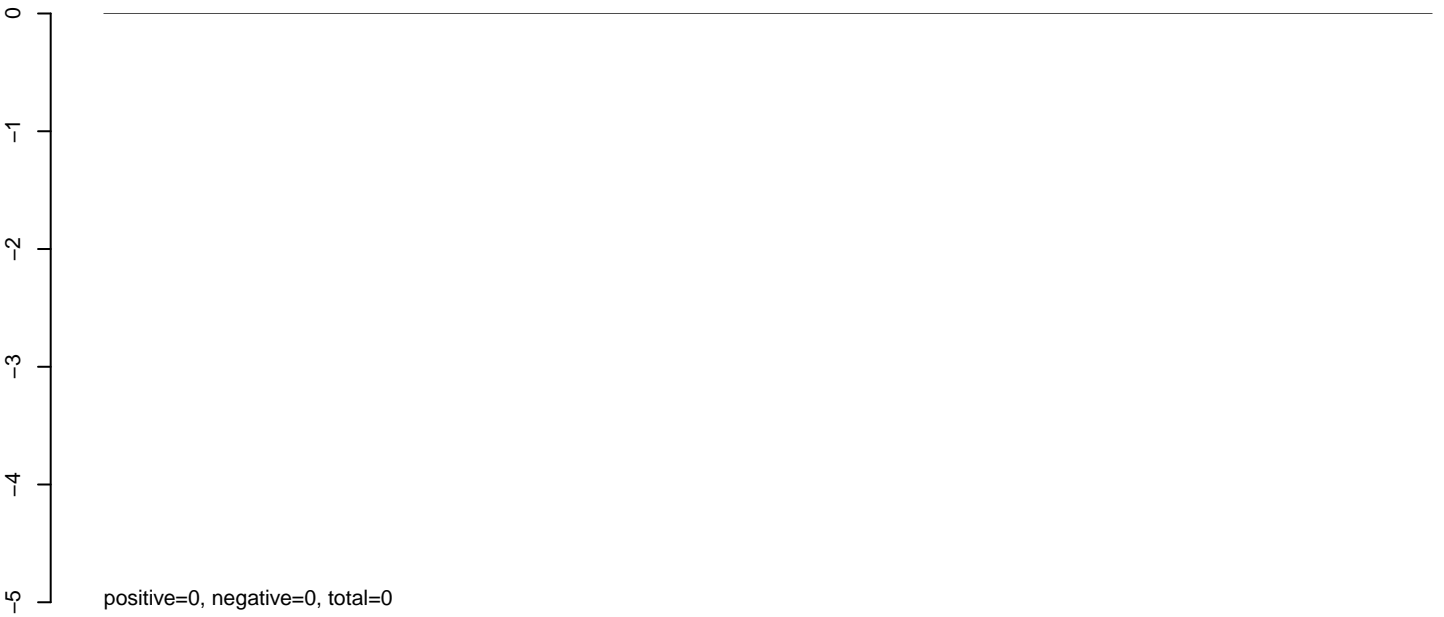
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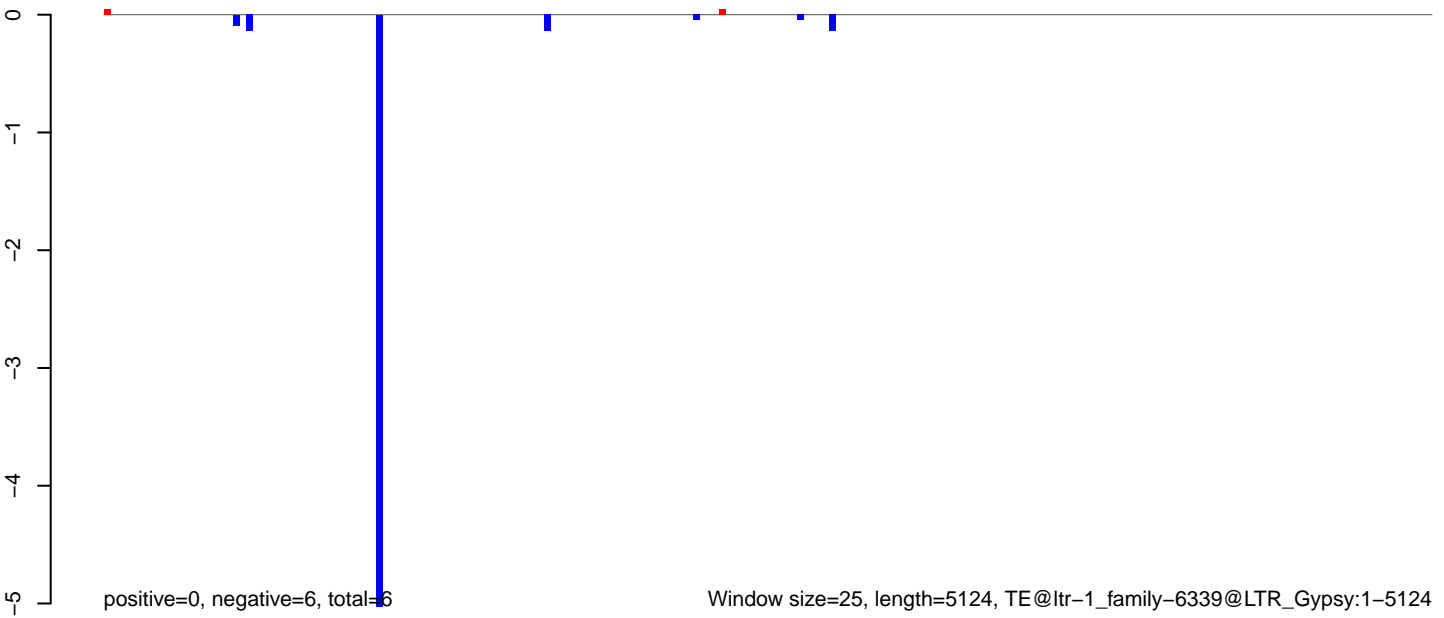
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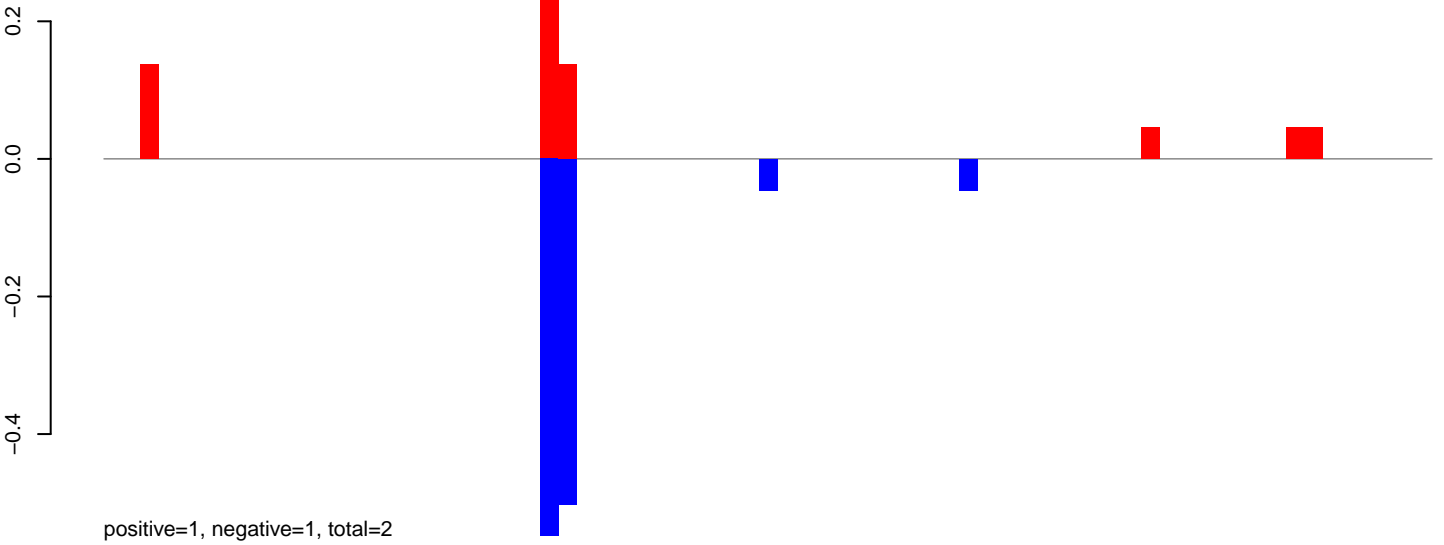
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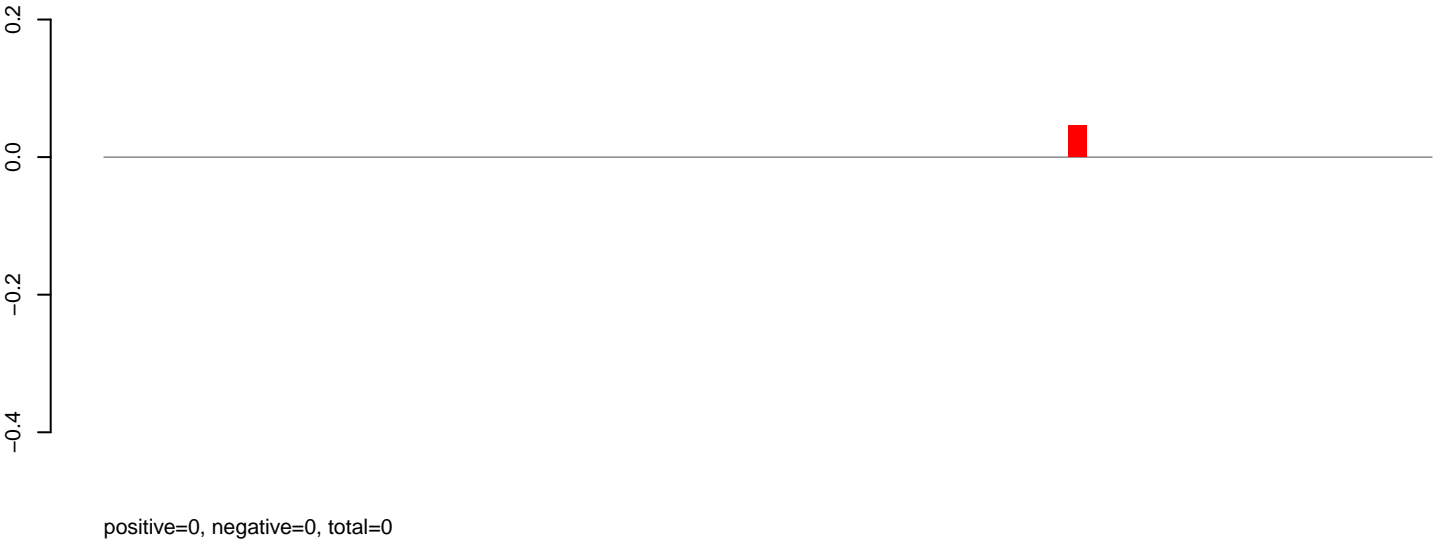
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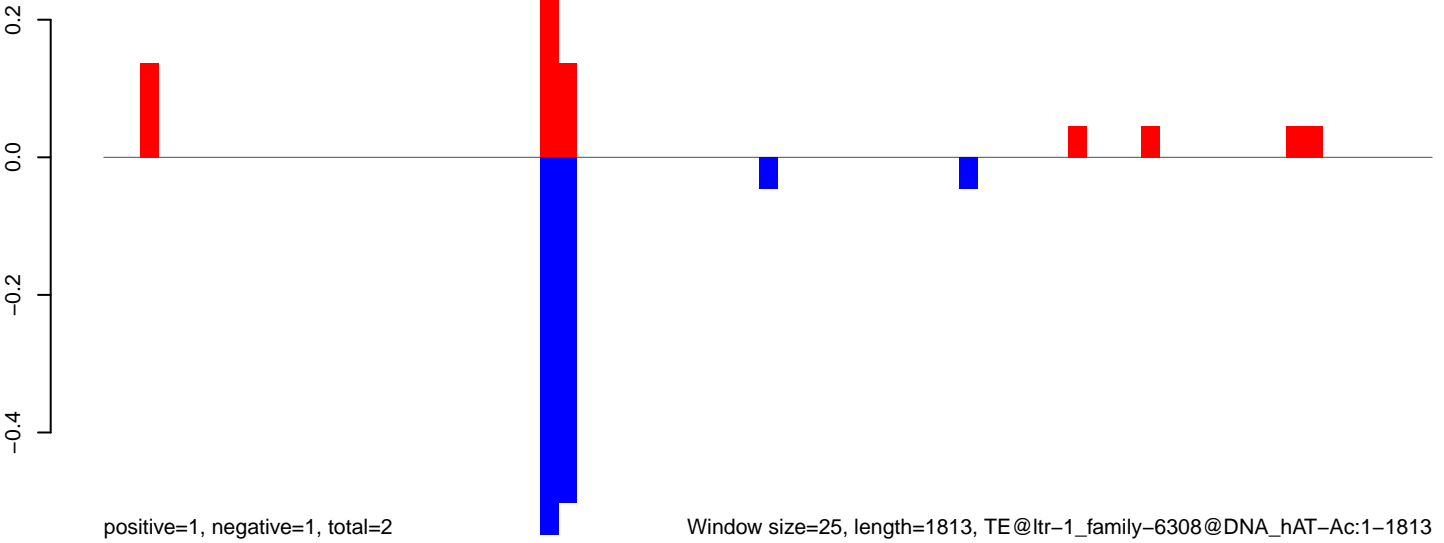
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

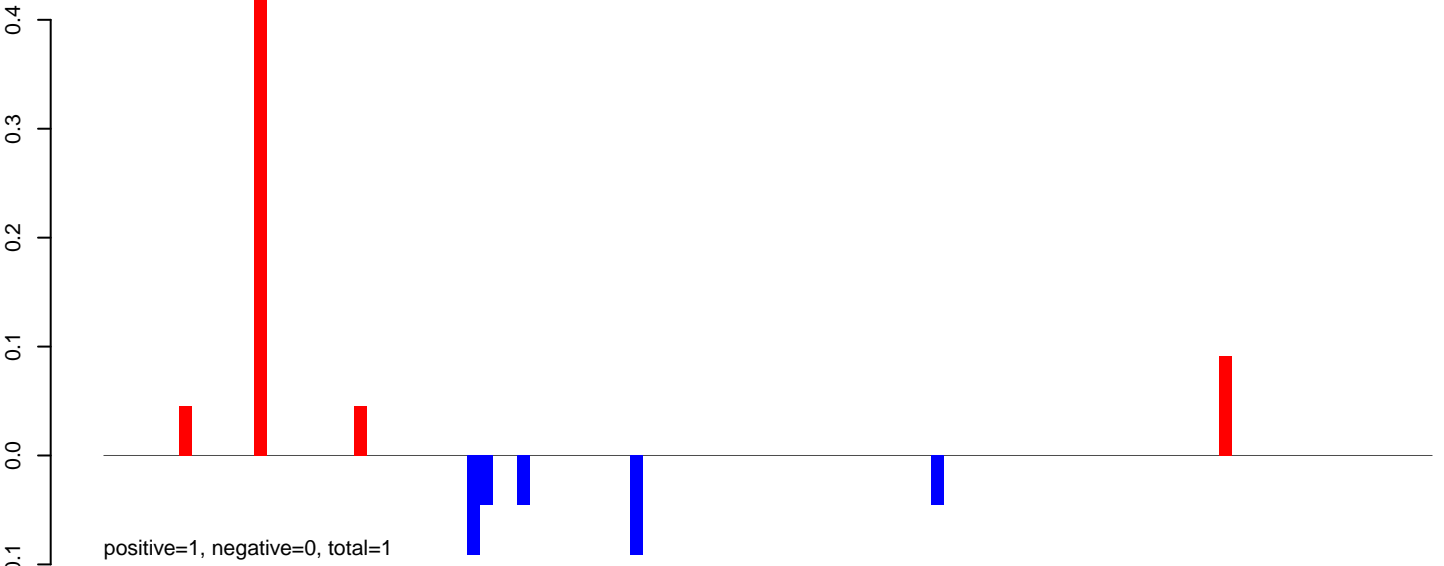


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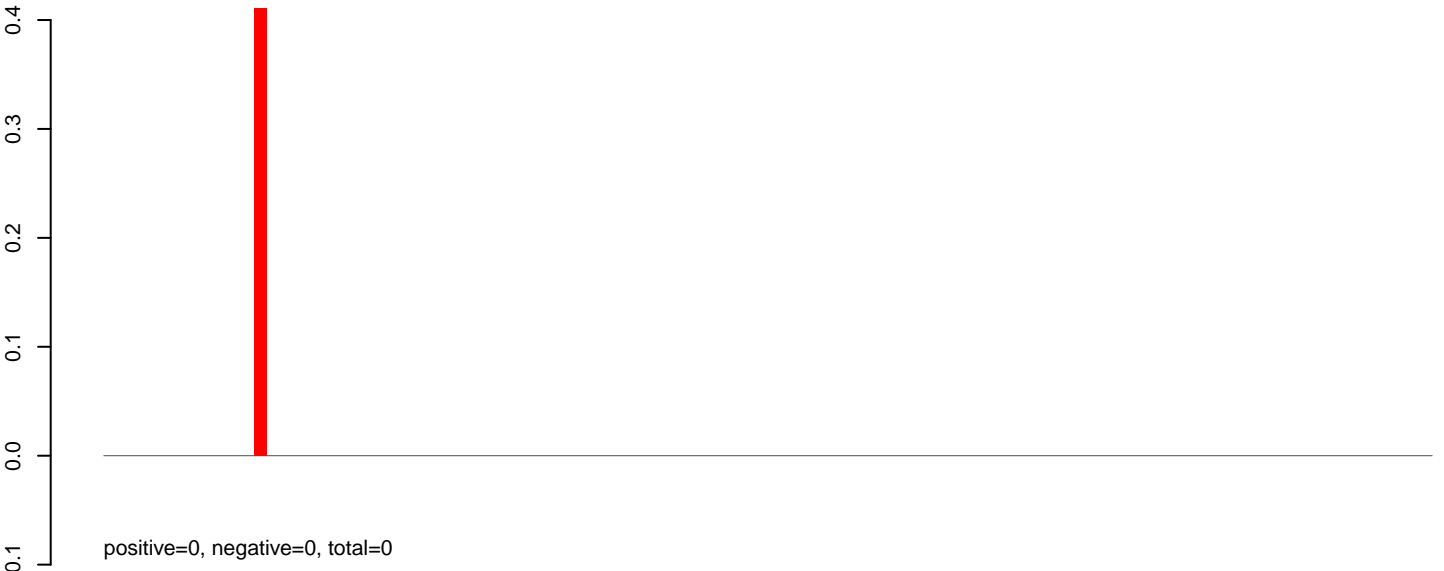


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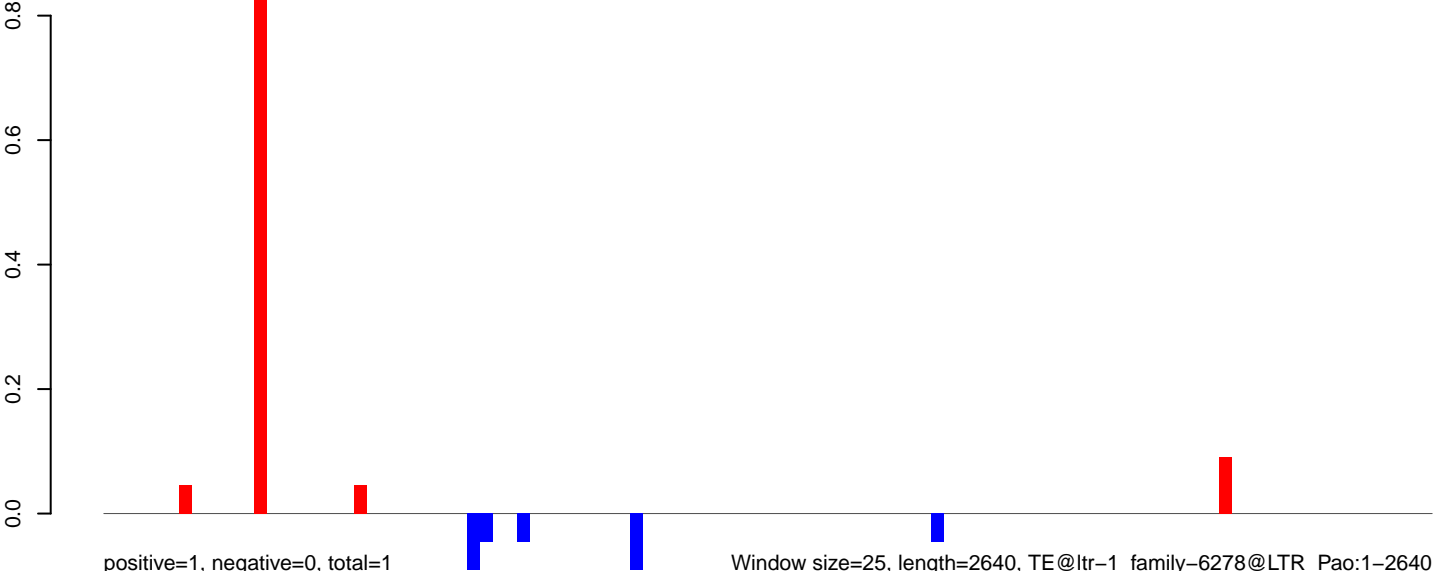
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

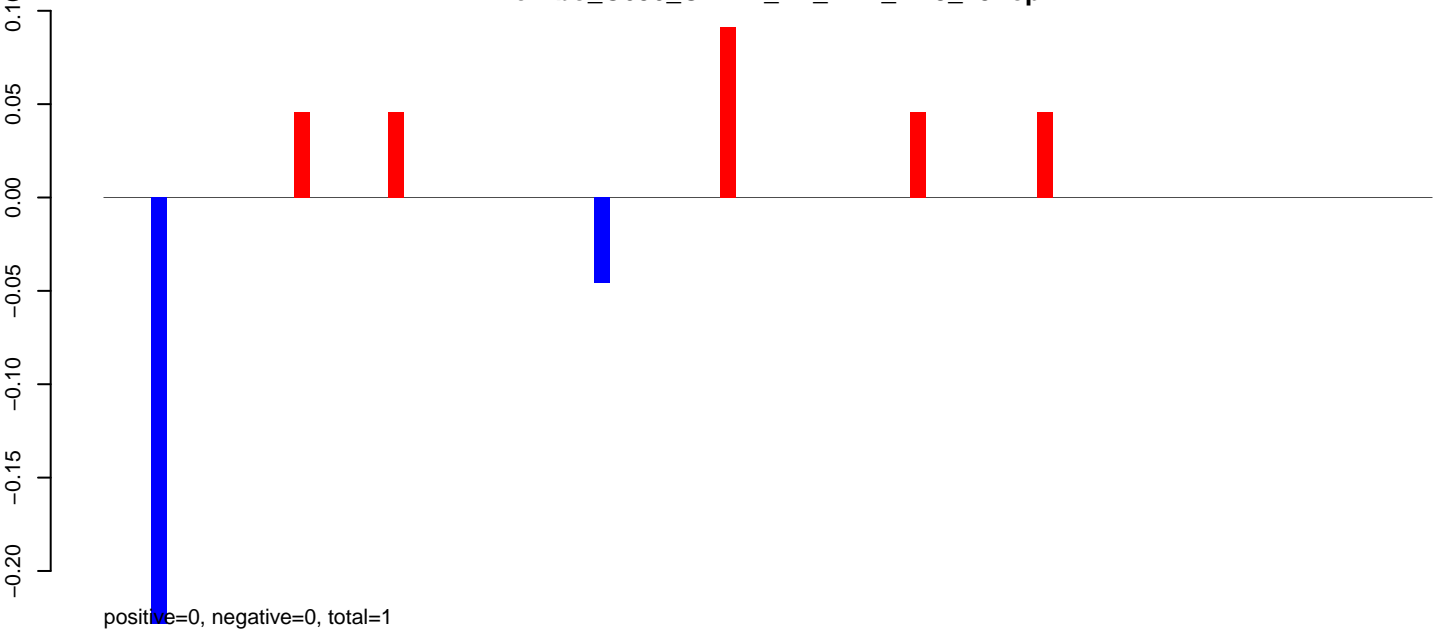


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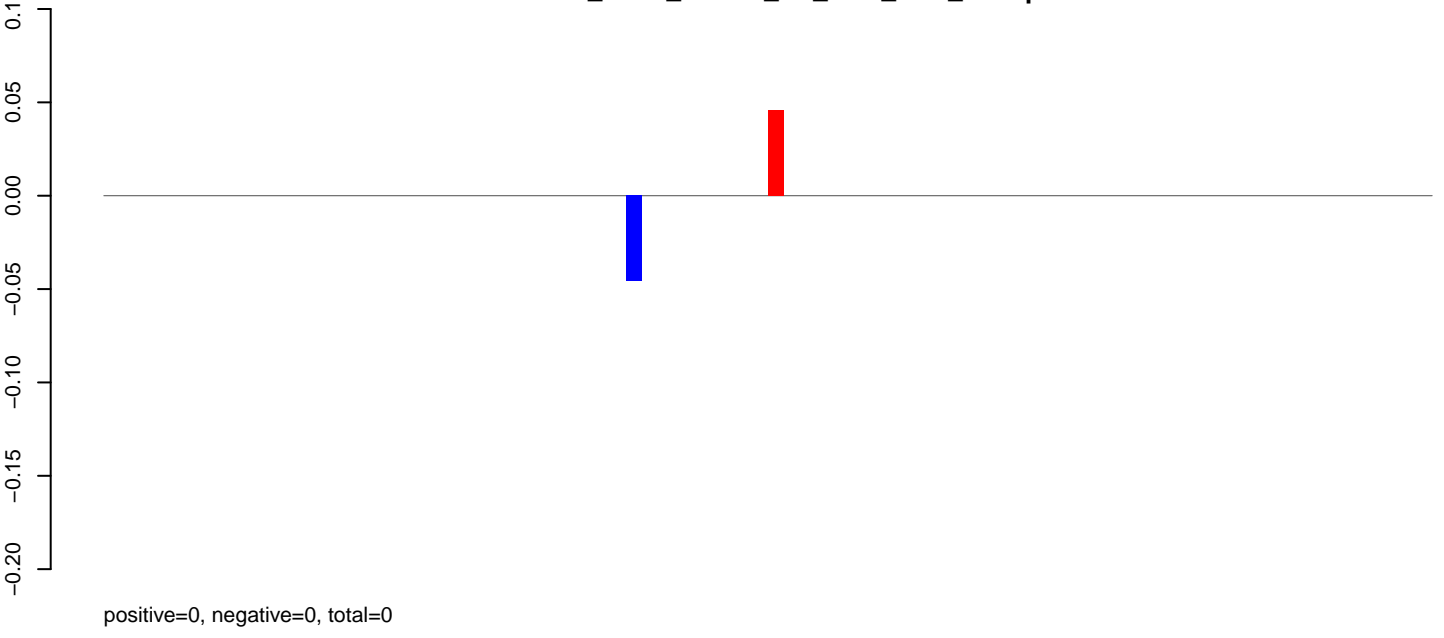


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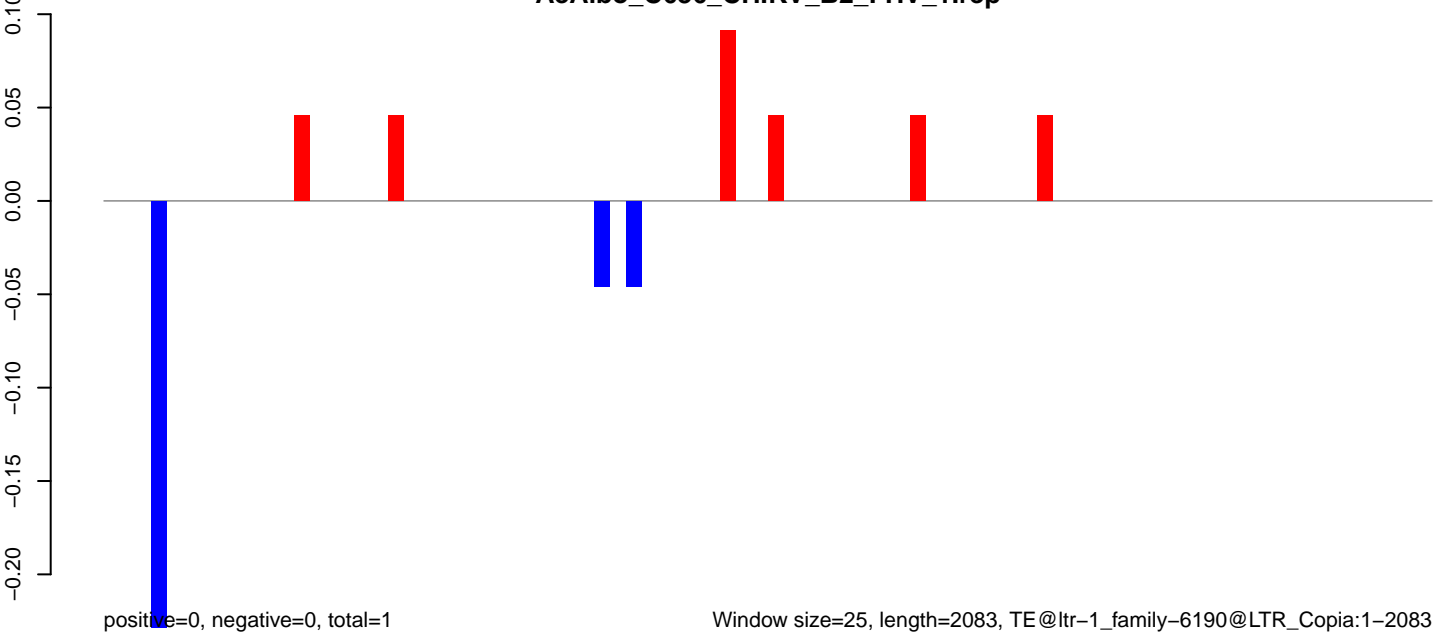
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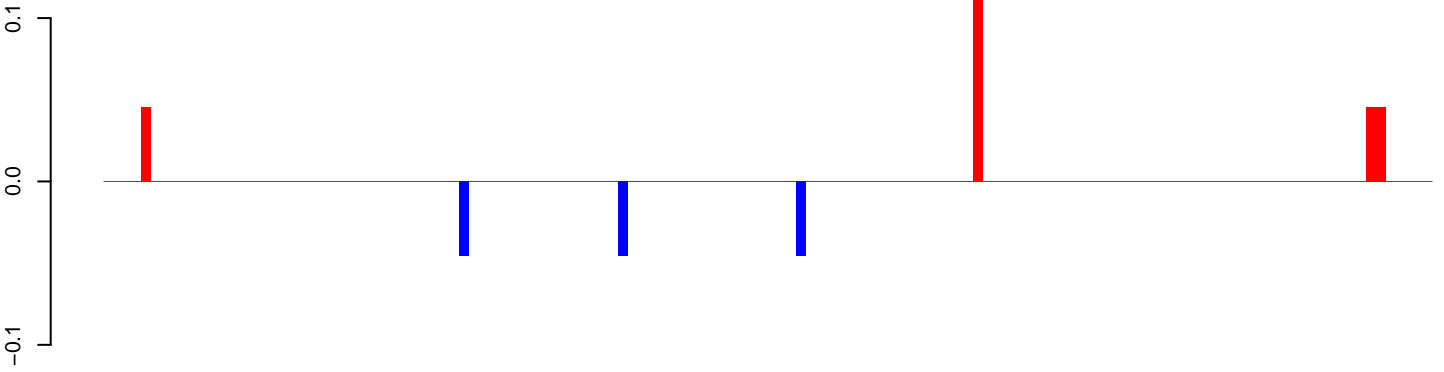
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

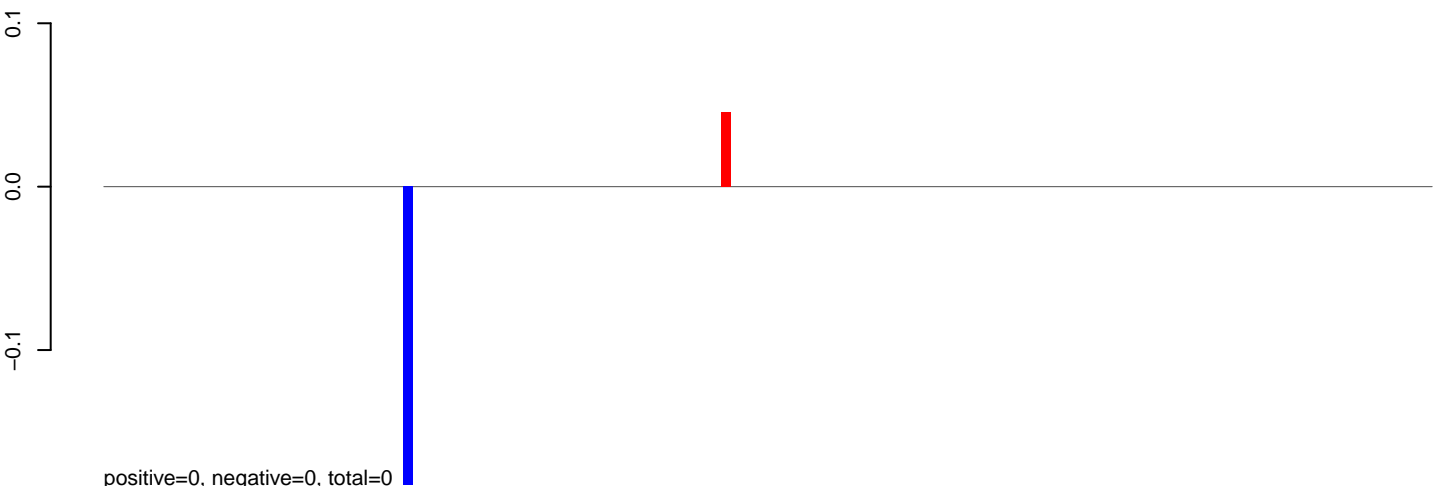


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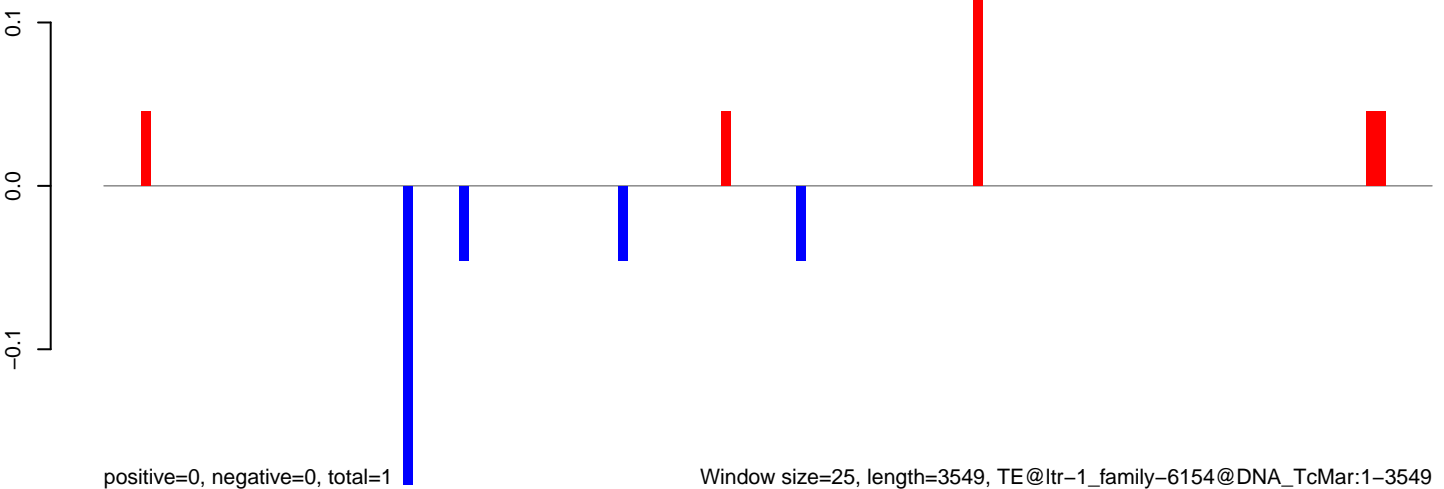
positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

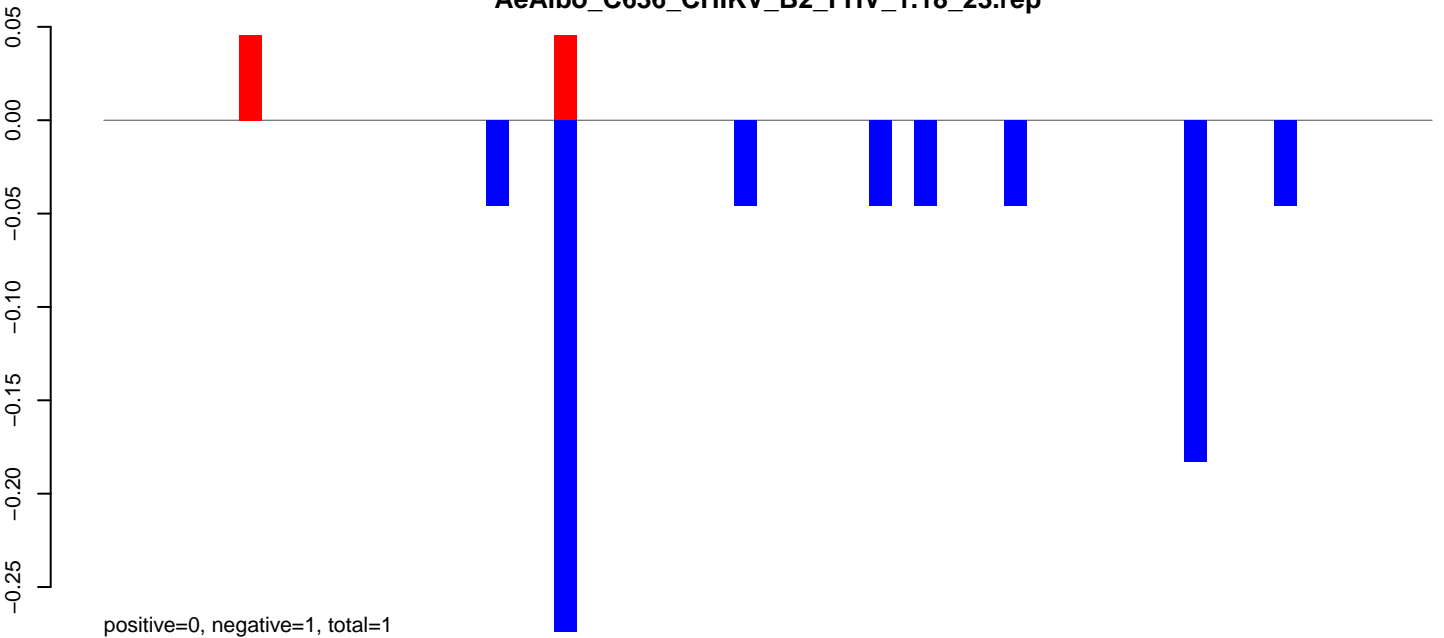


positive=0, negative=0, total=1

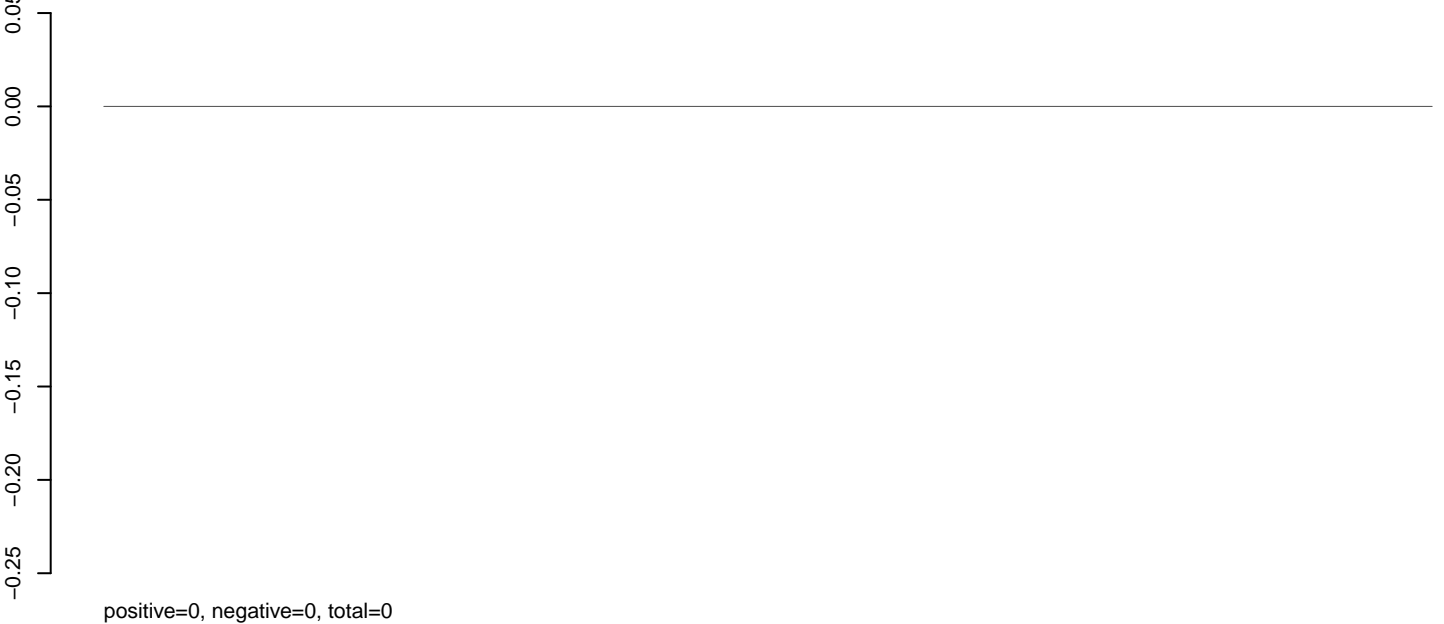
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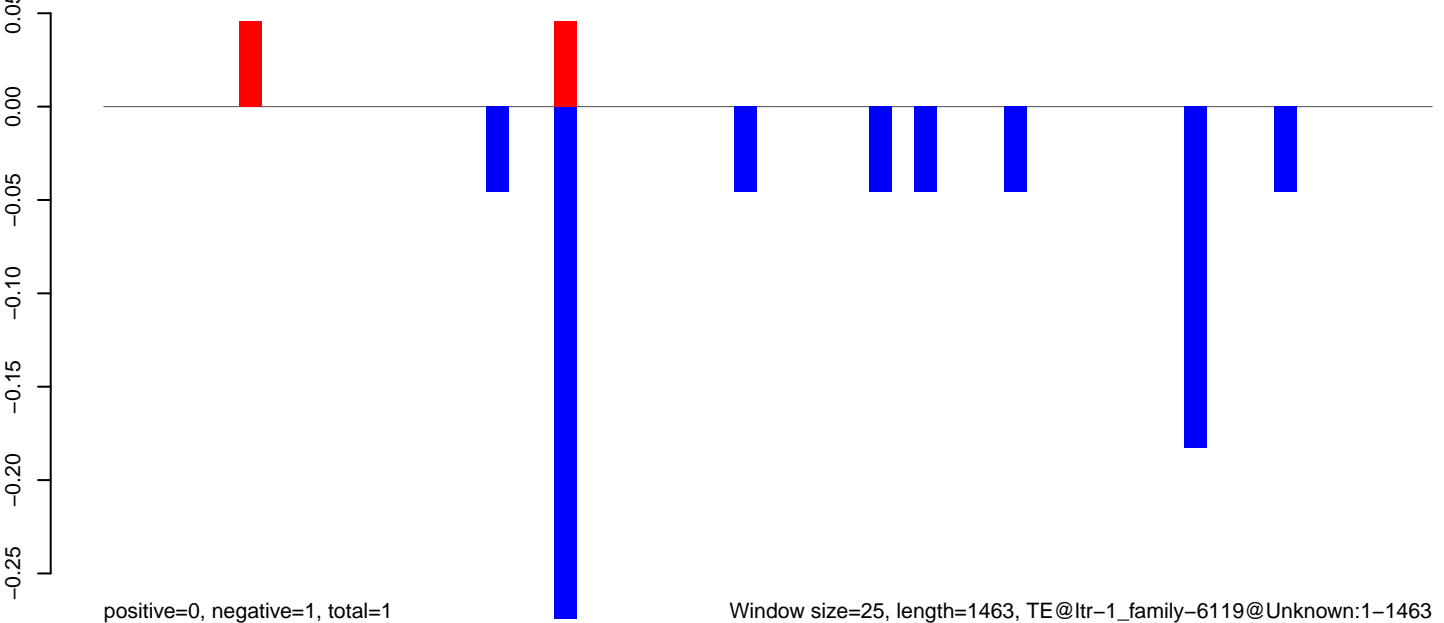
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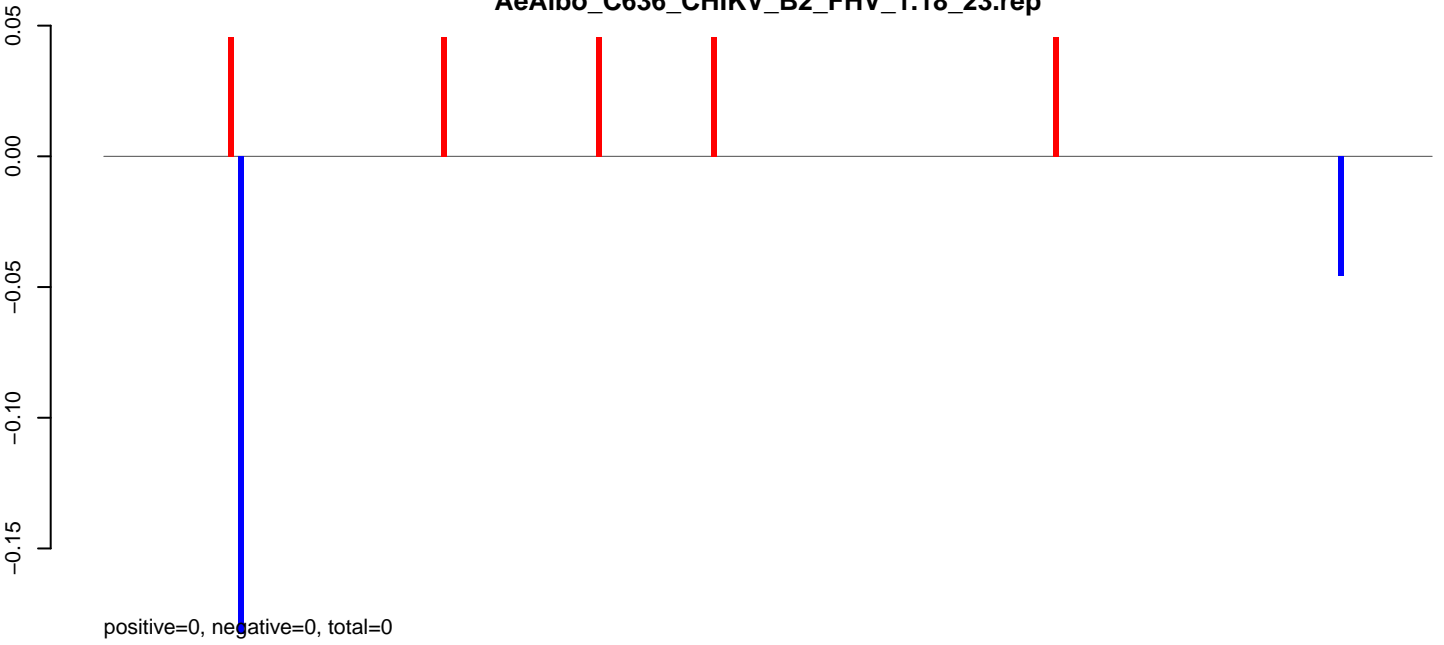
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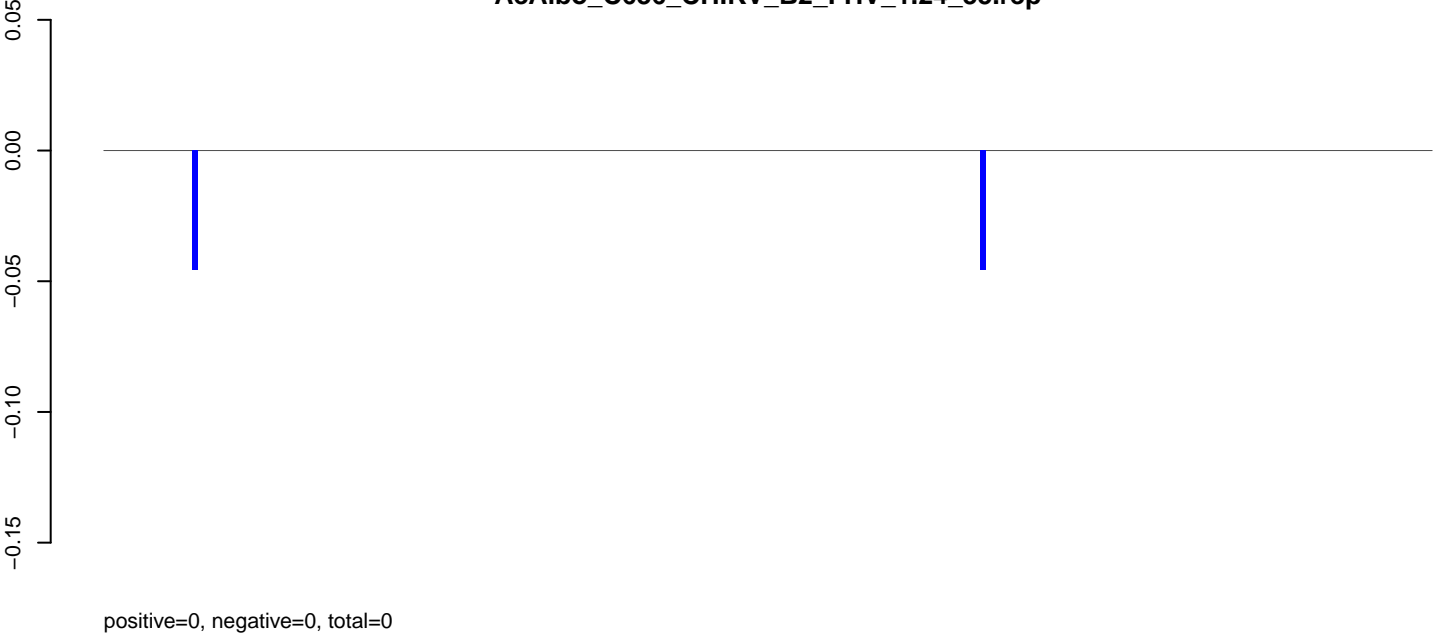
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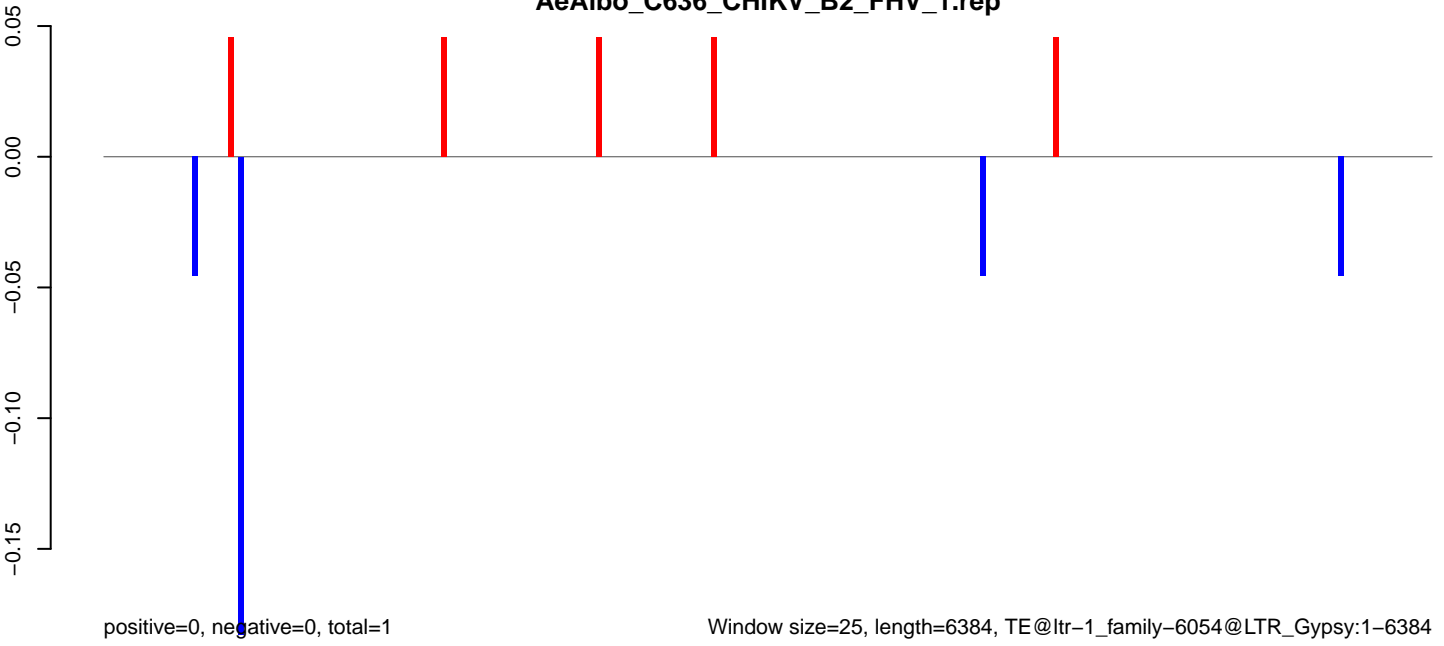
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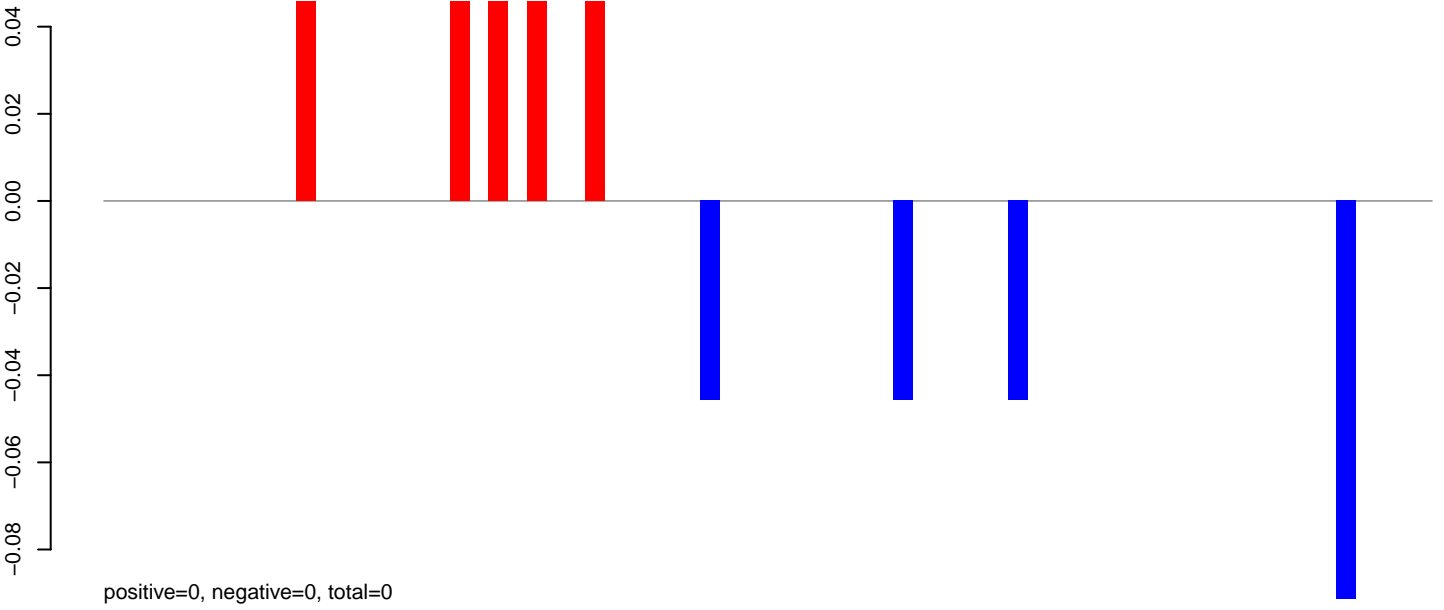
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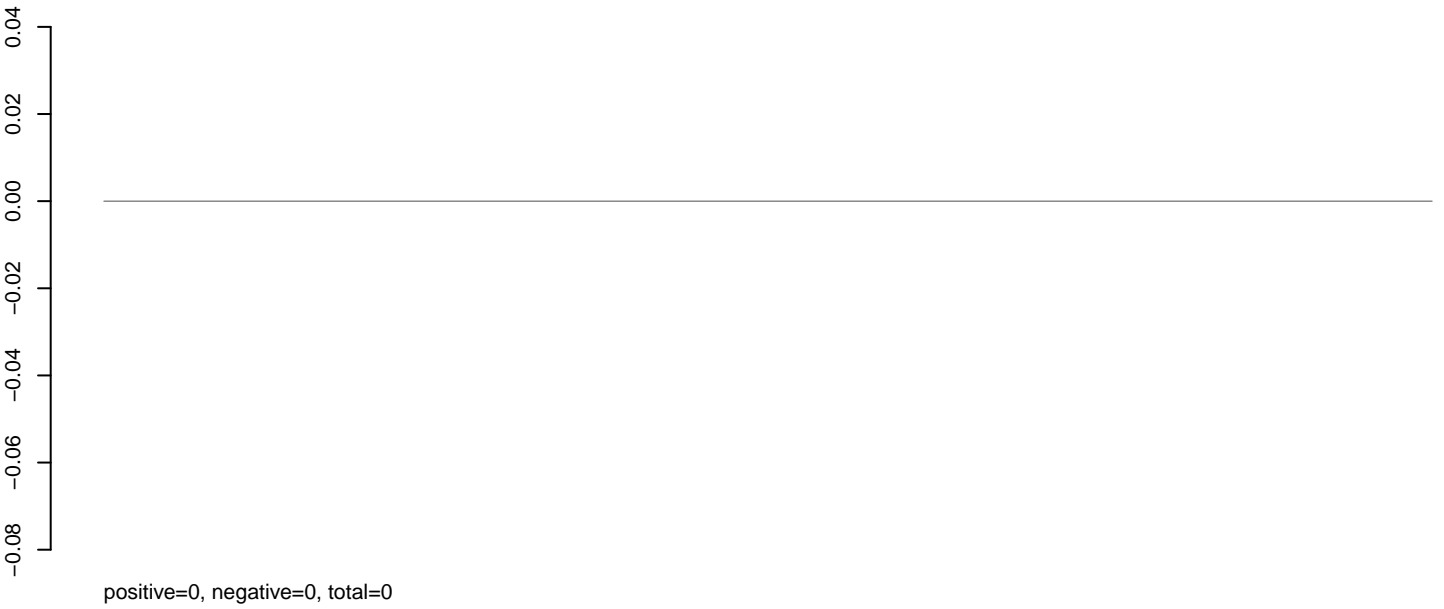
AeAlbo_C636_CHIKV_B2_FHV_1.rep



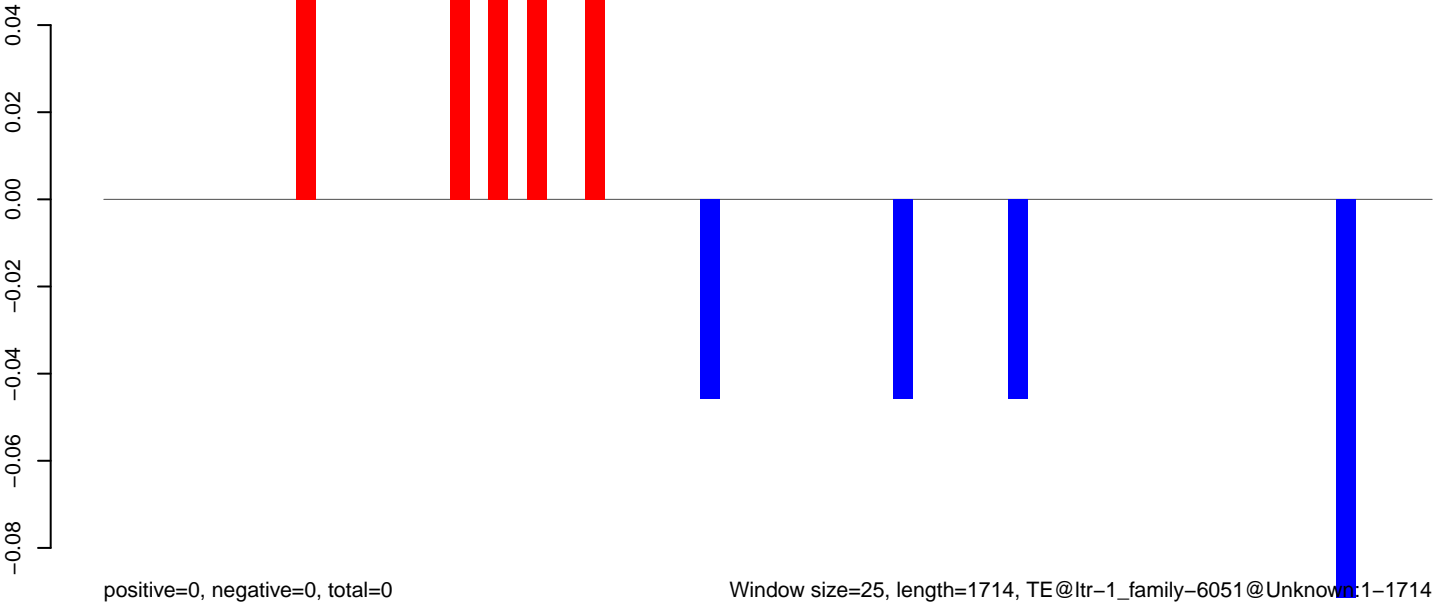
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



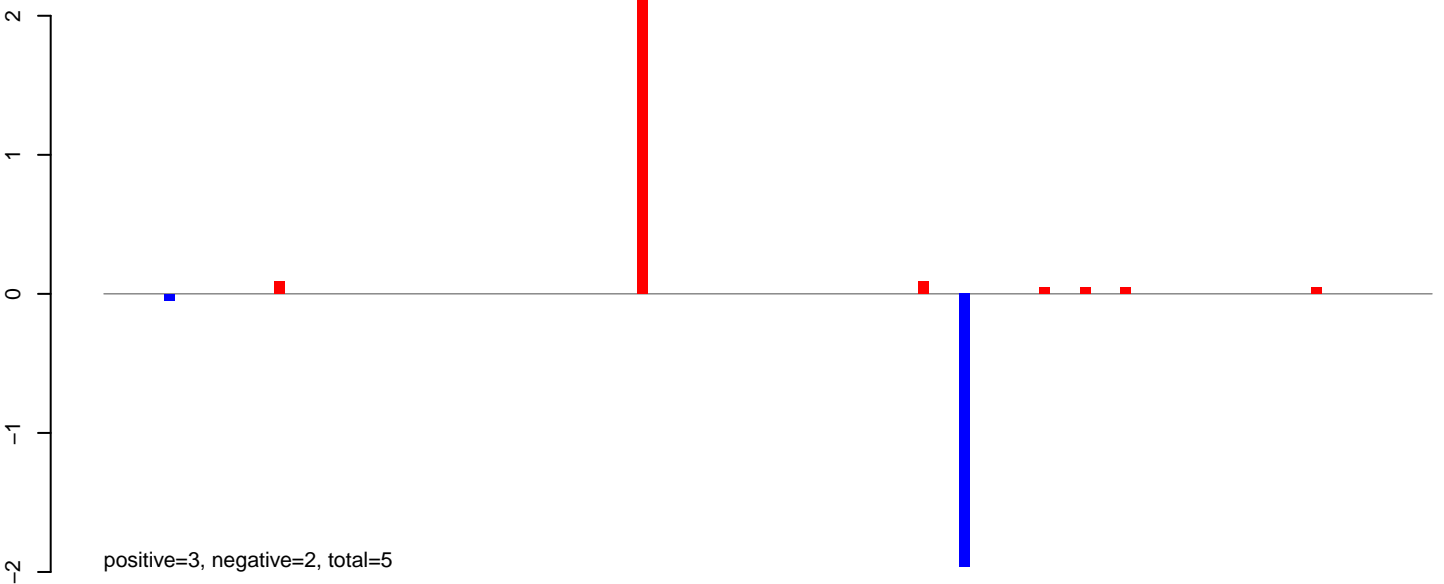
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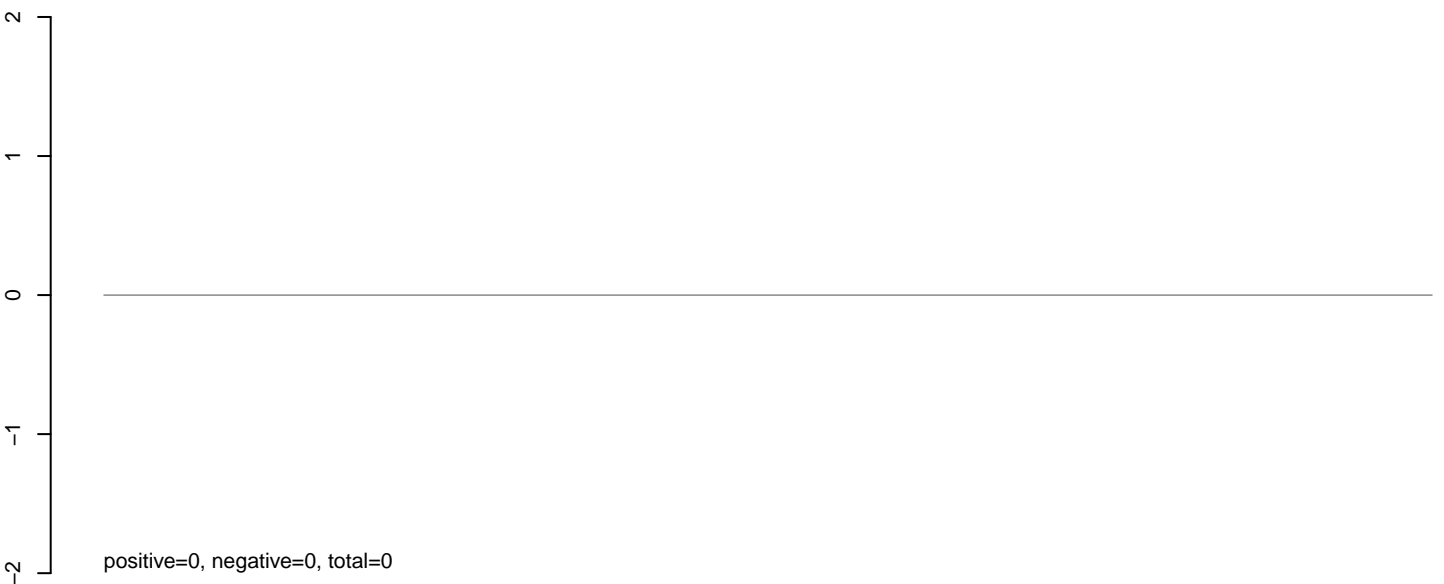
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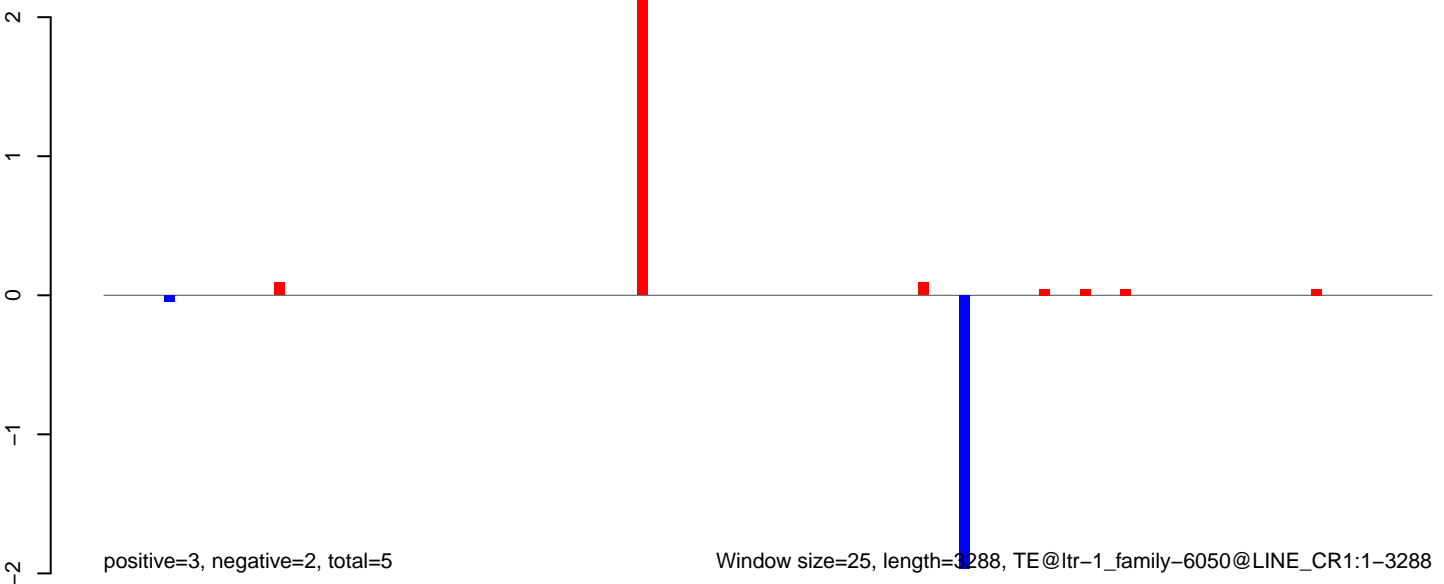
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

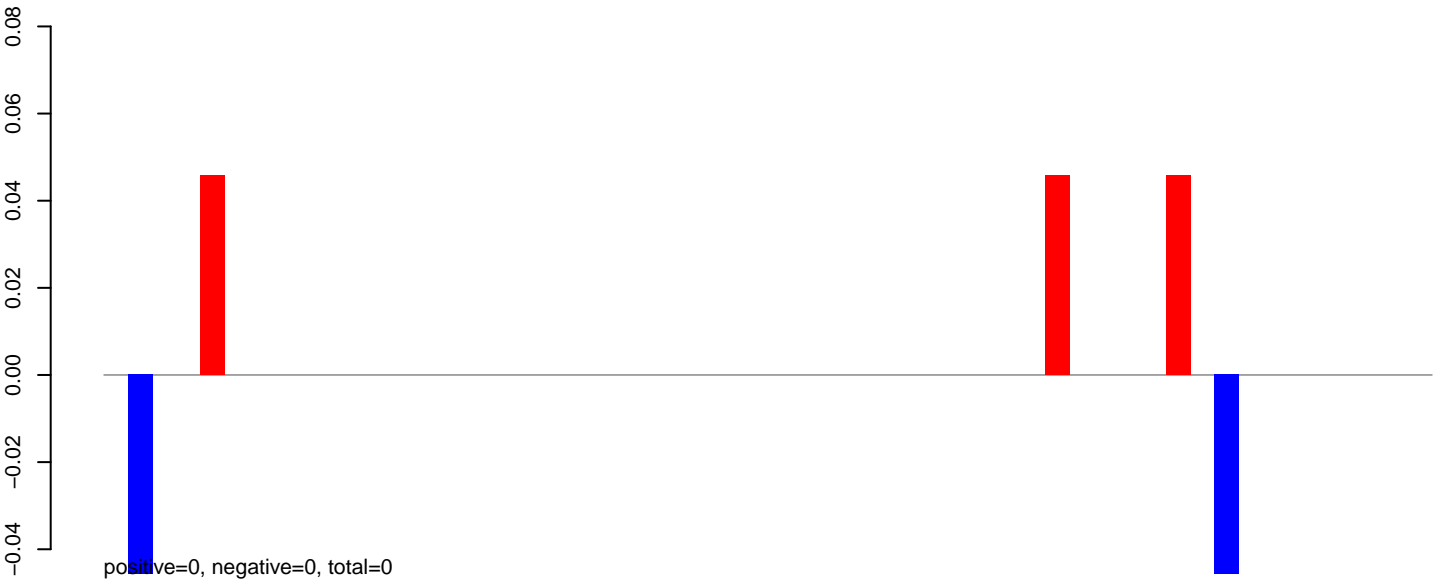


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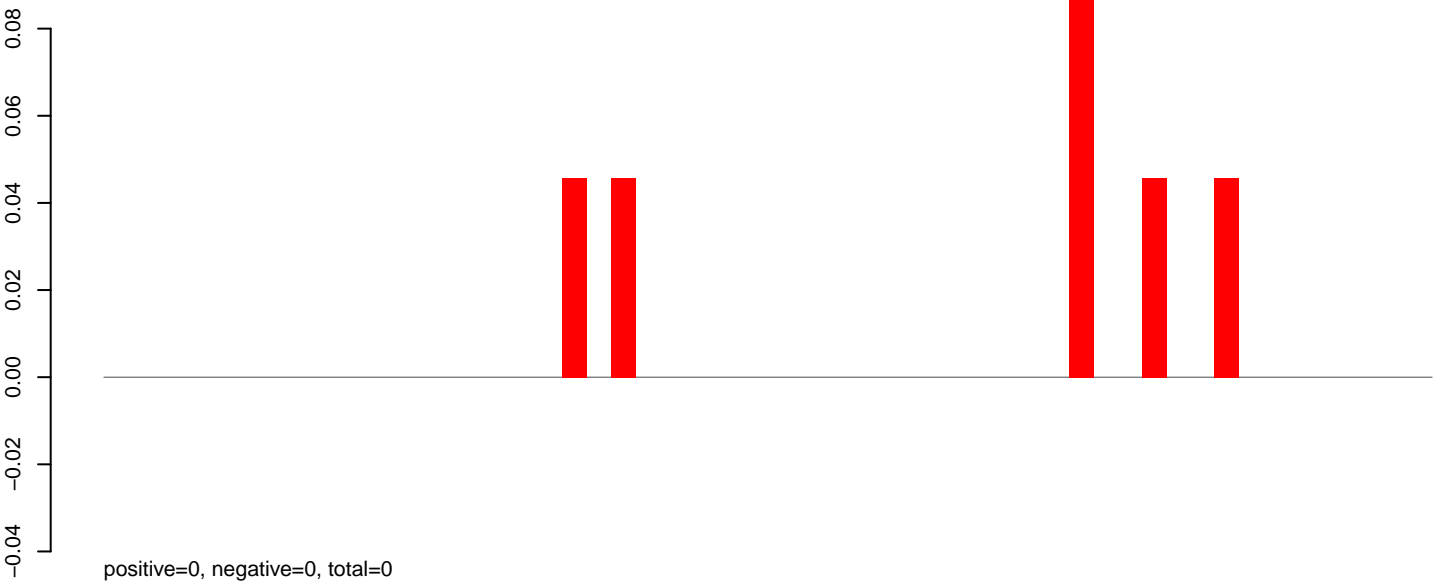


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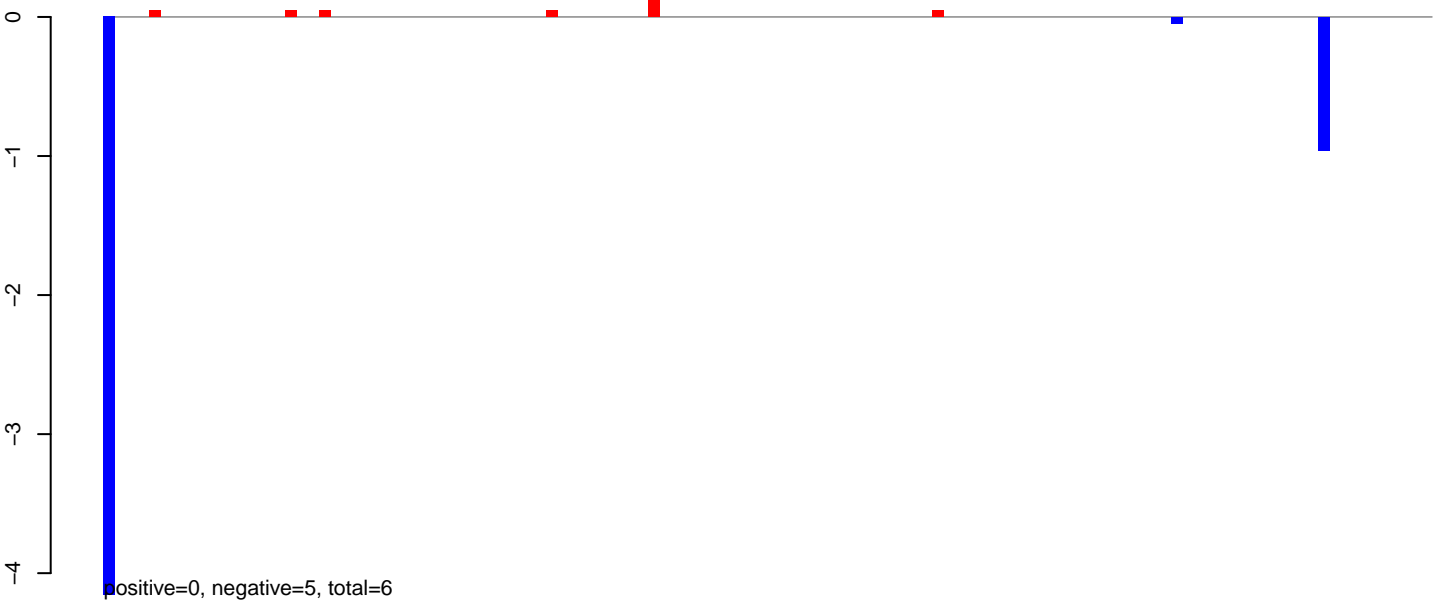
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



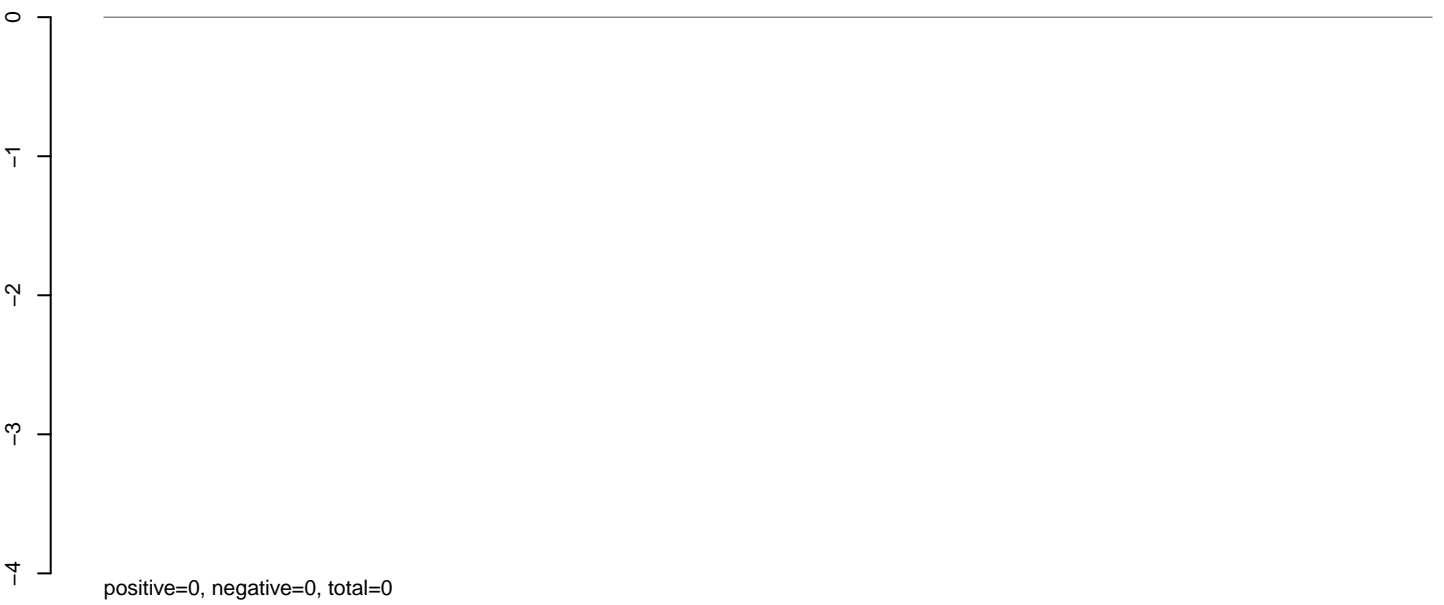
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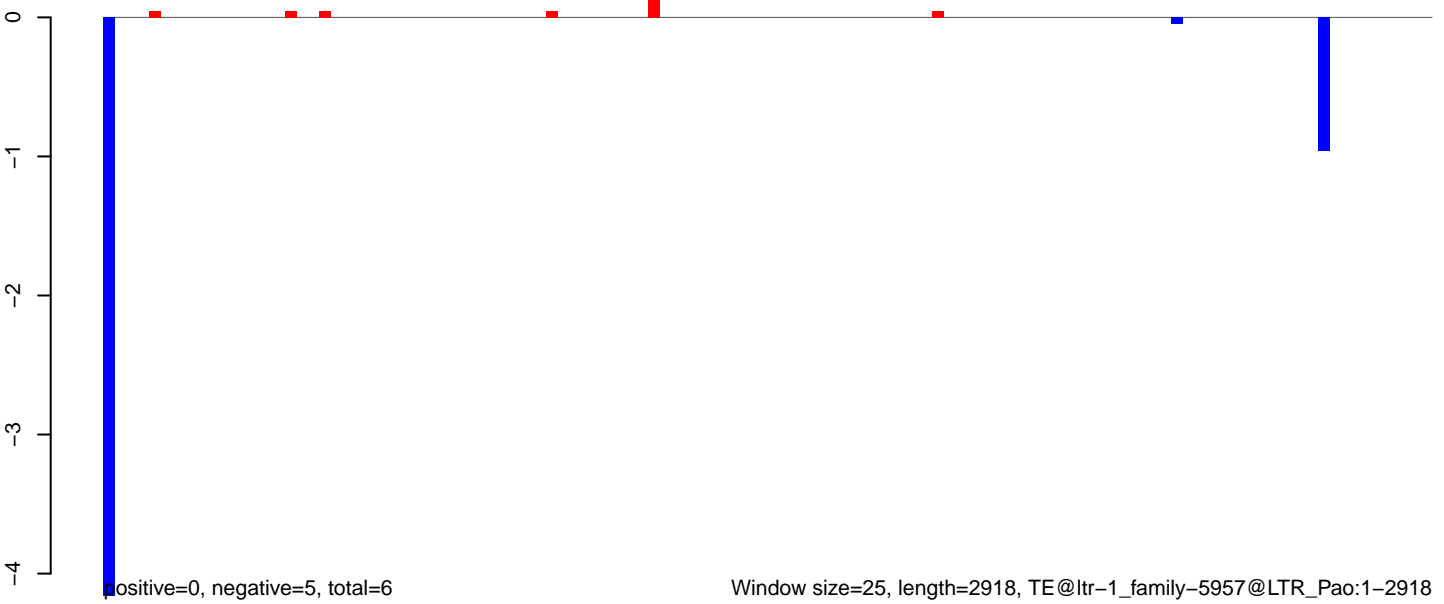
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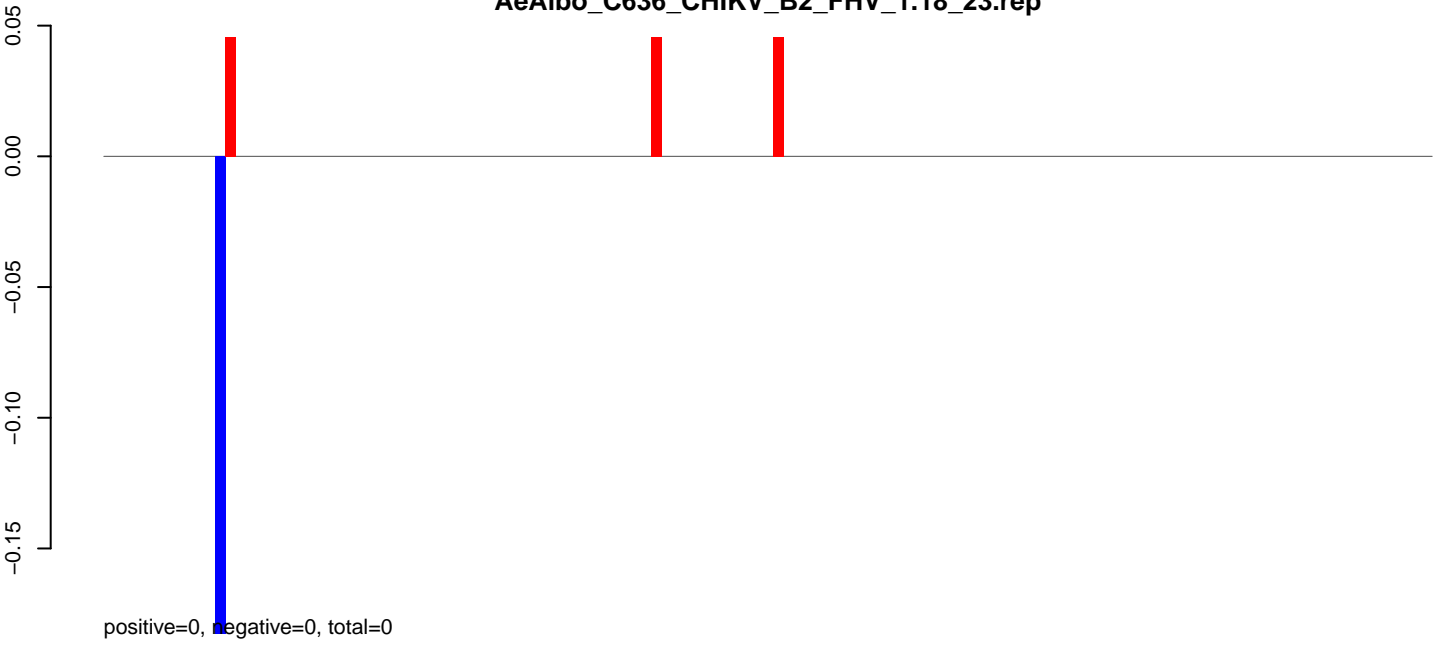
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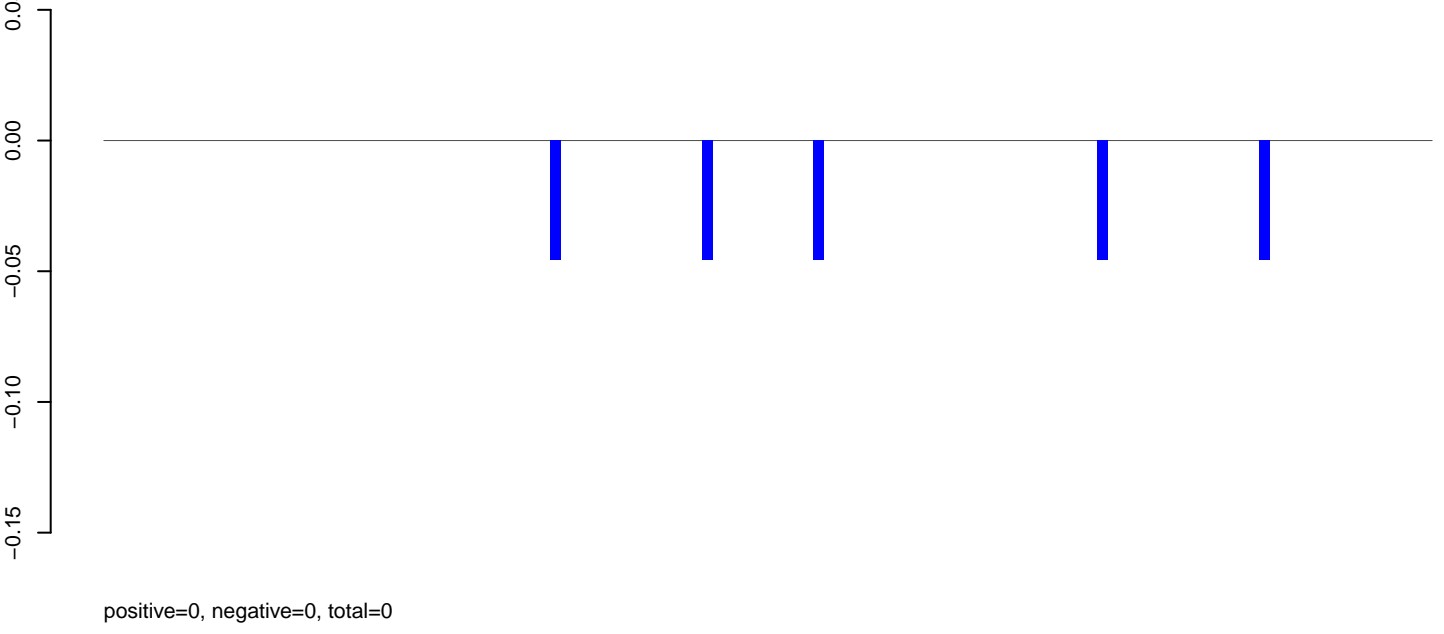
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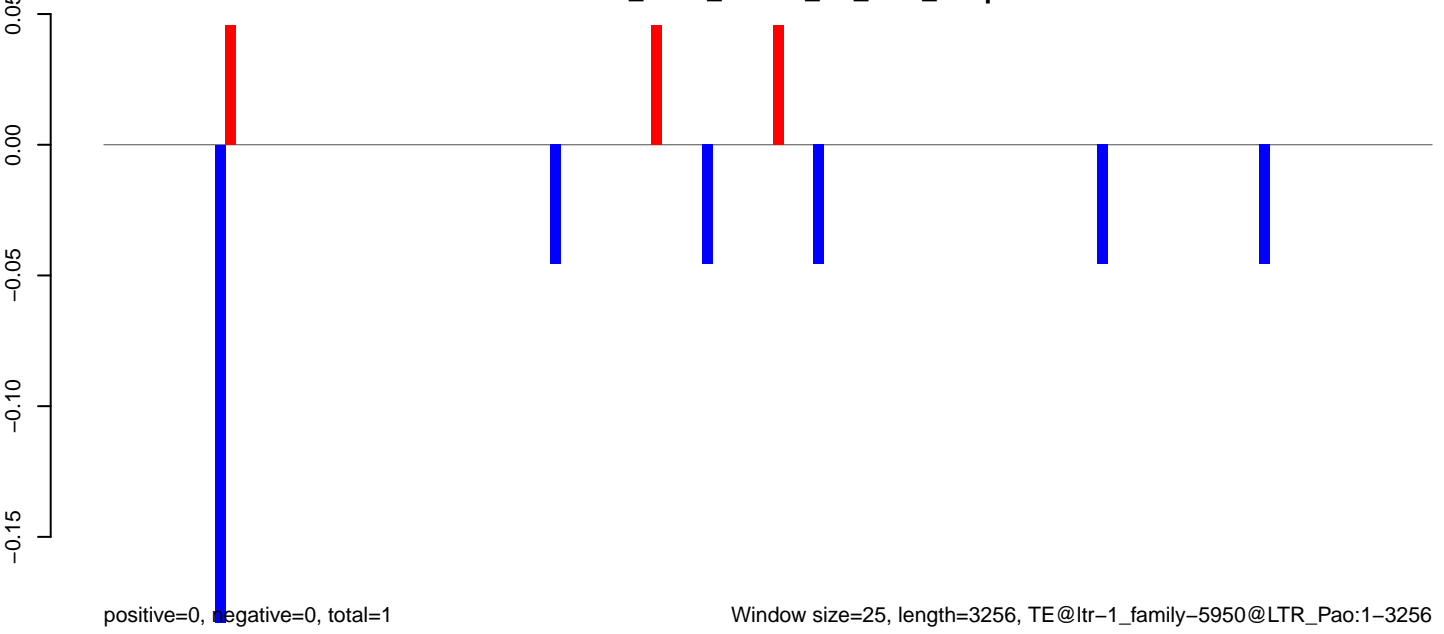
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



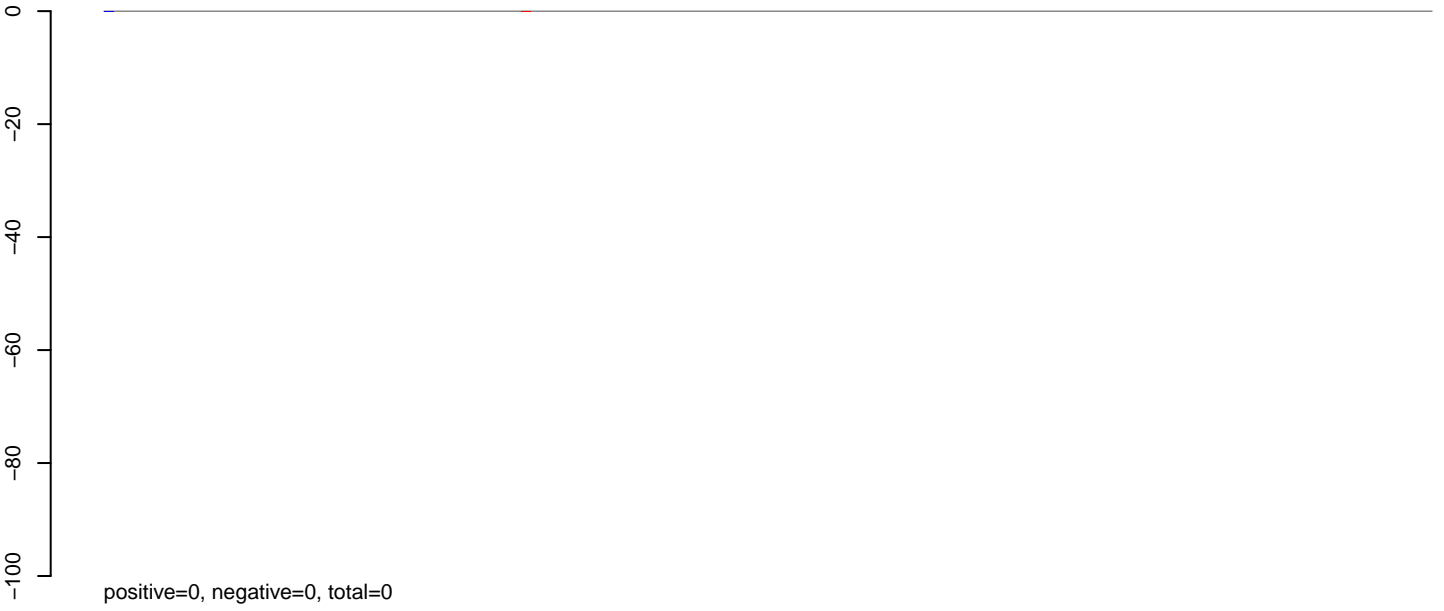
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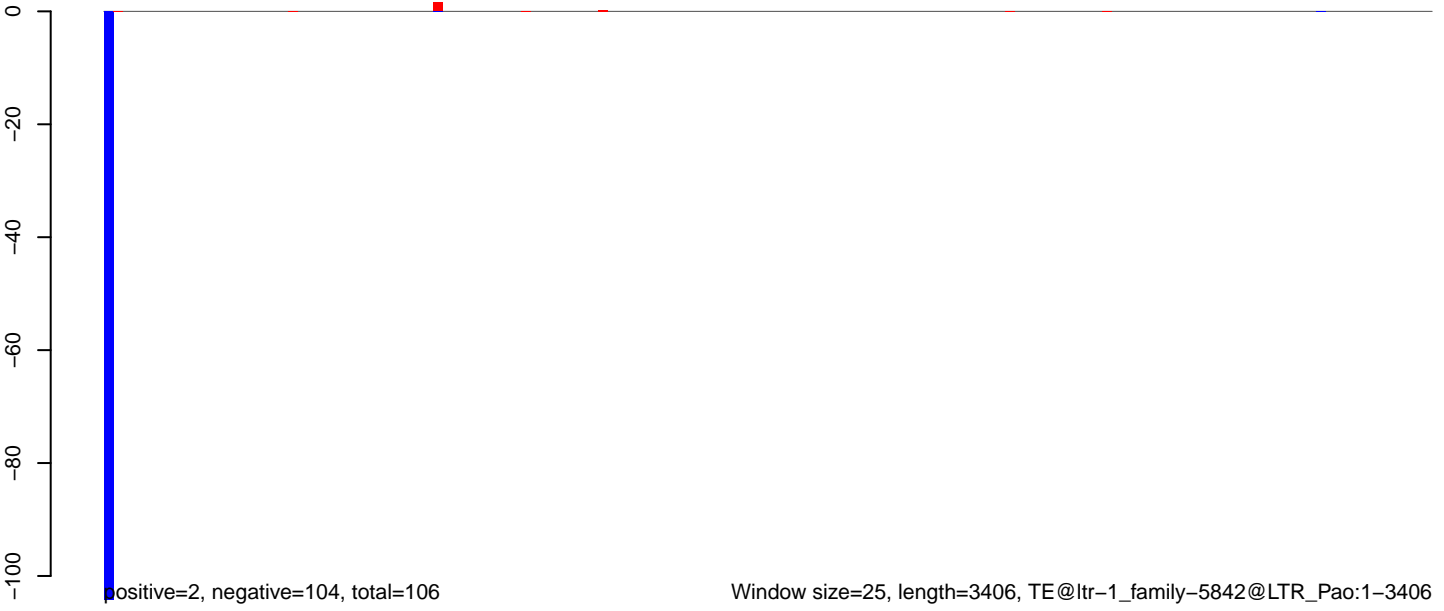
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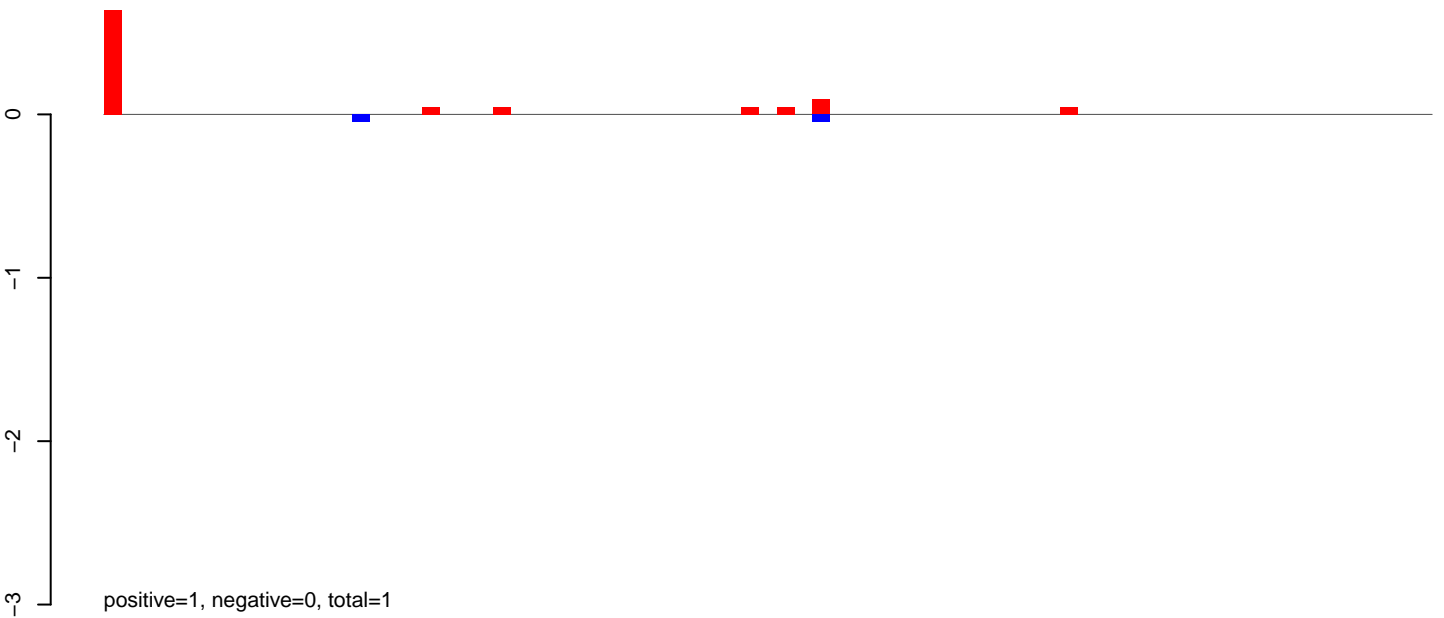
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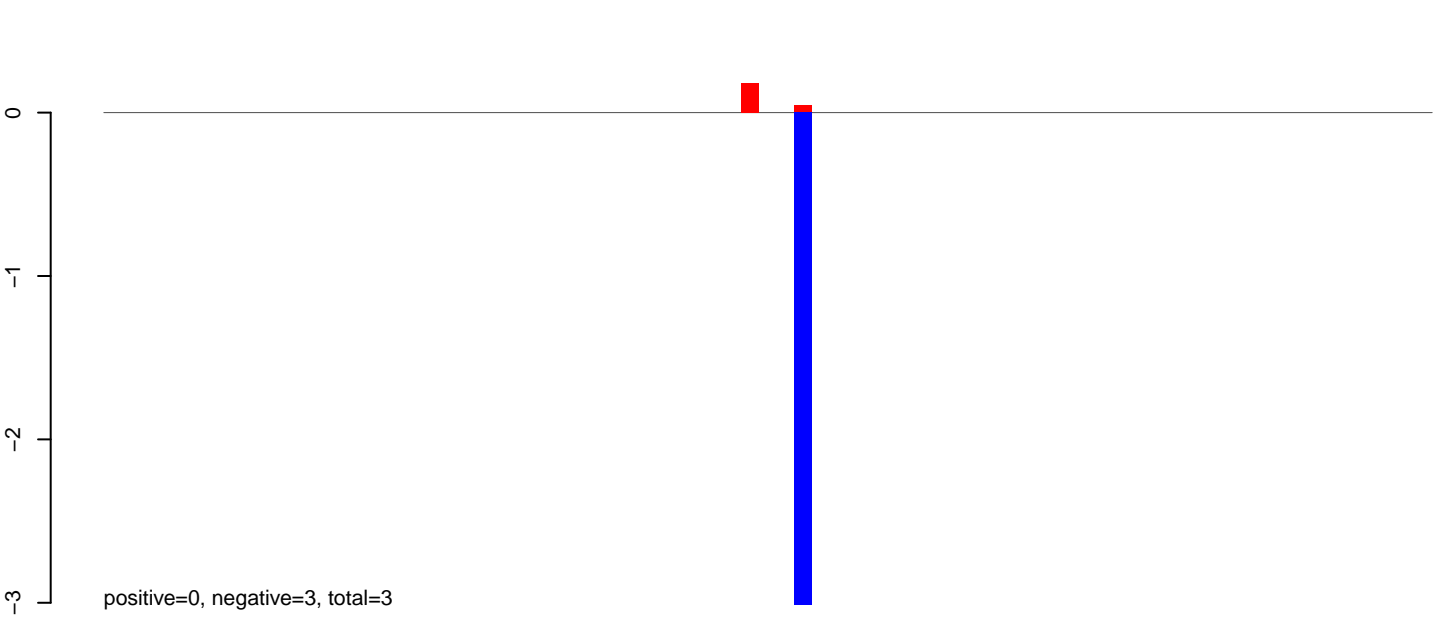
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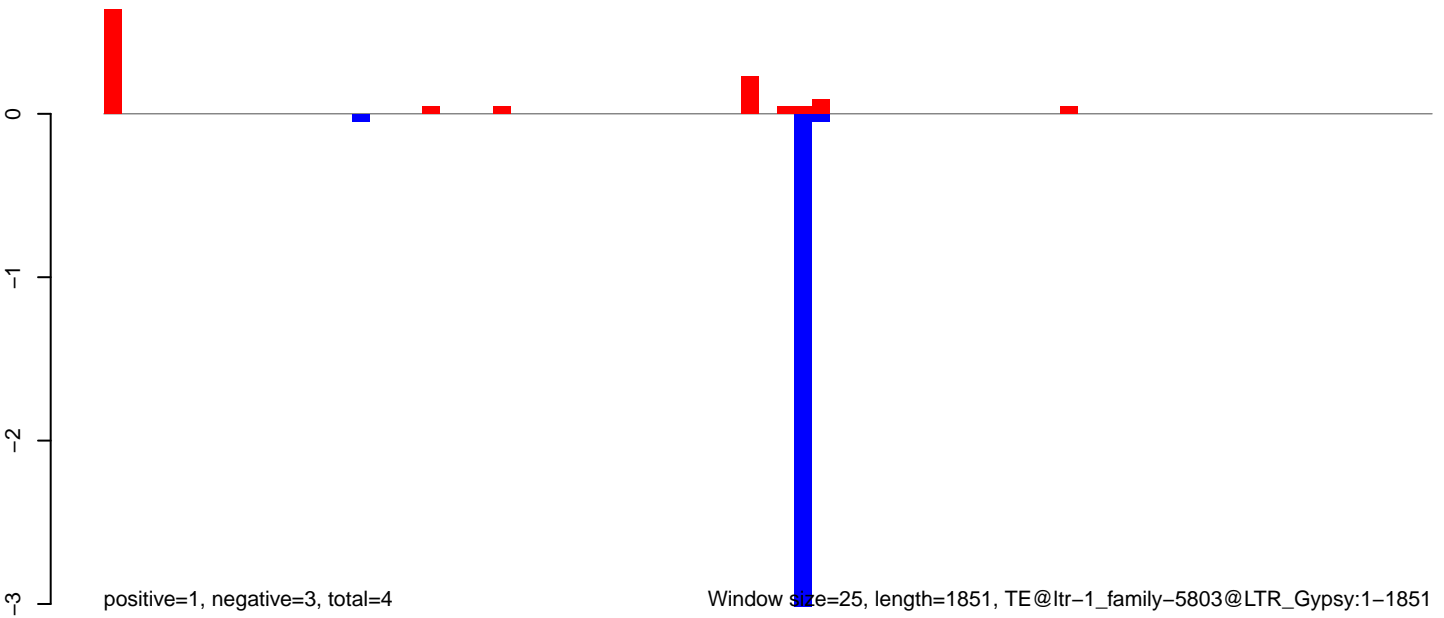
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

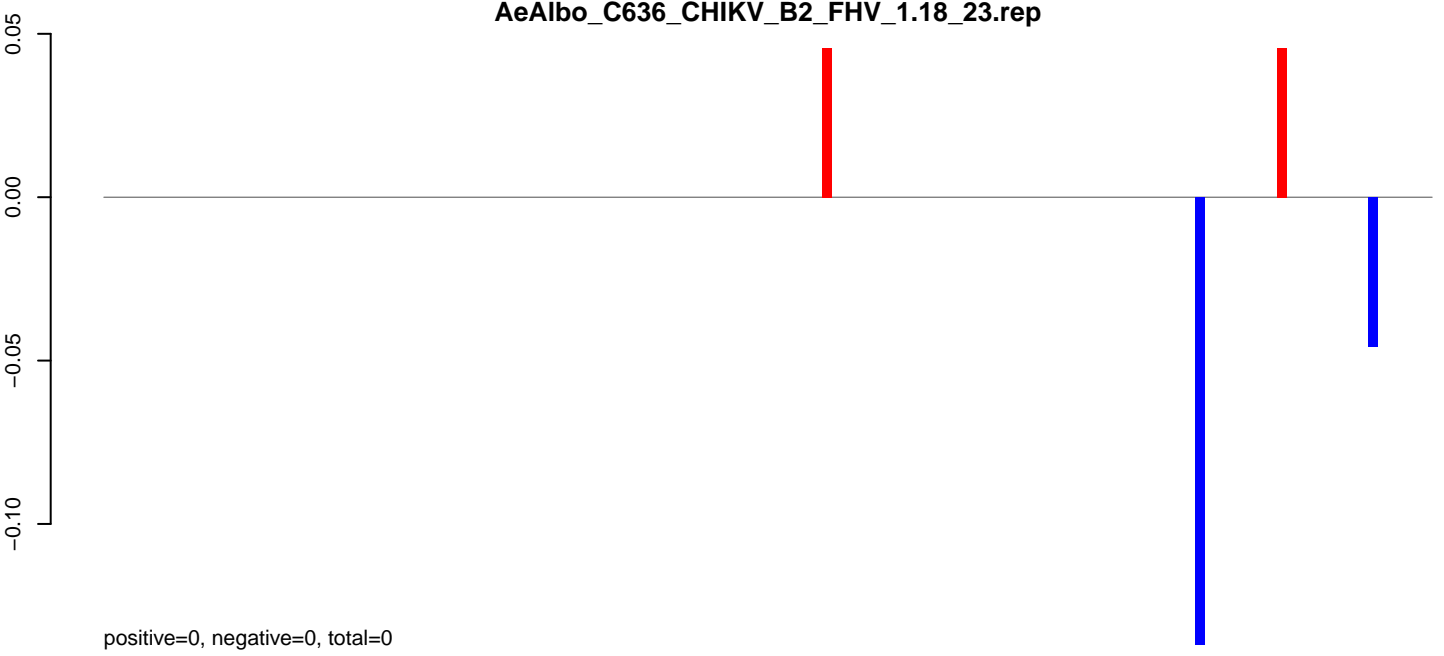


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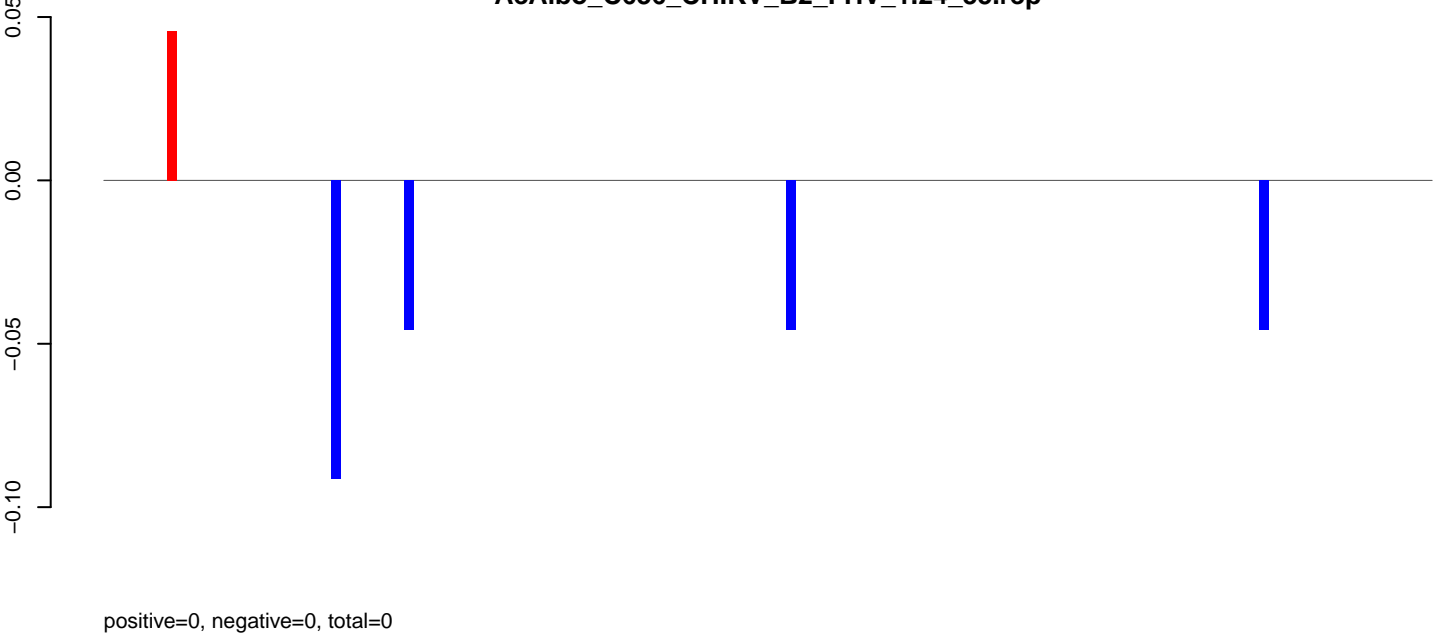


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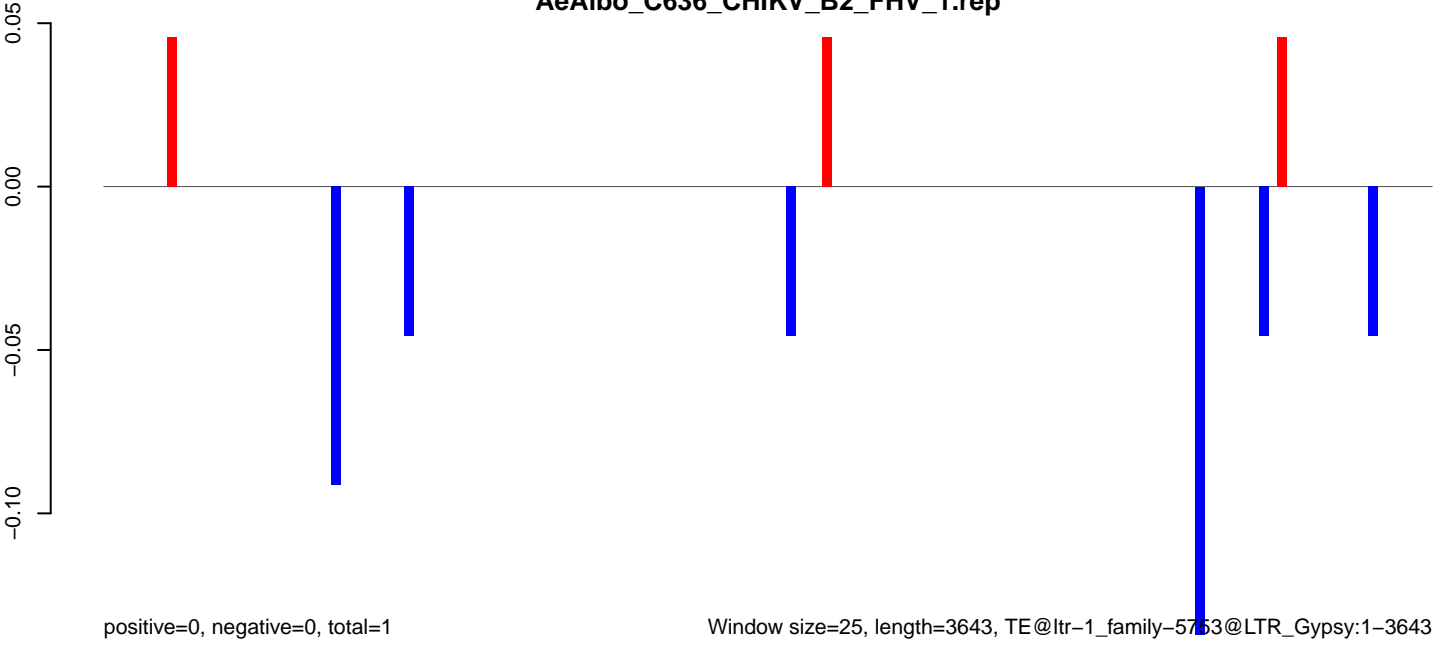
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=3643, TE@ltr-1_family-5753@LTR_Gypsy:1-3643

0 1000 2000 3000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.1
0.0
-0.1
-0.2
-0.3

positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.1
0.0
-0.1
-0.2
-0.3

positive=0, negative=0, total=0

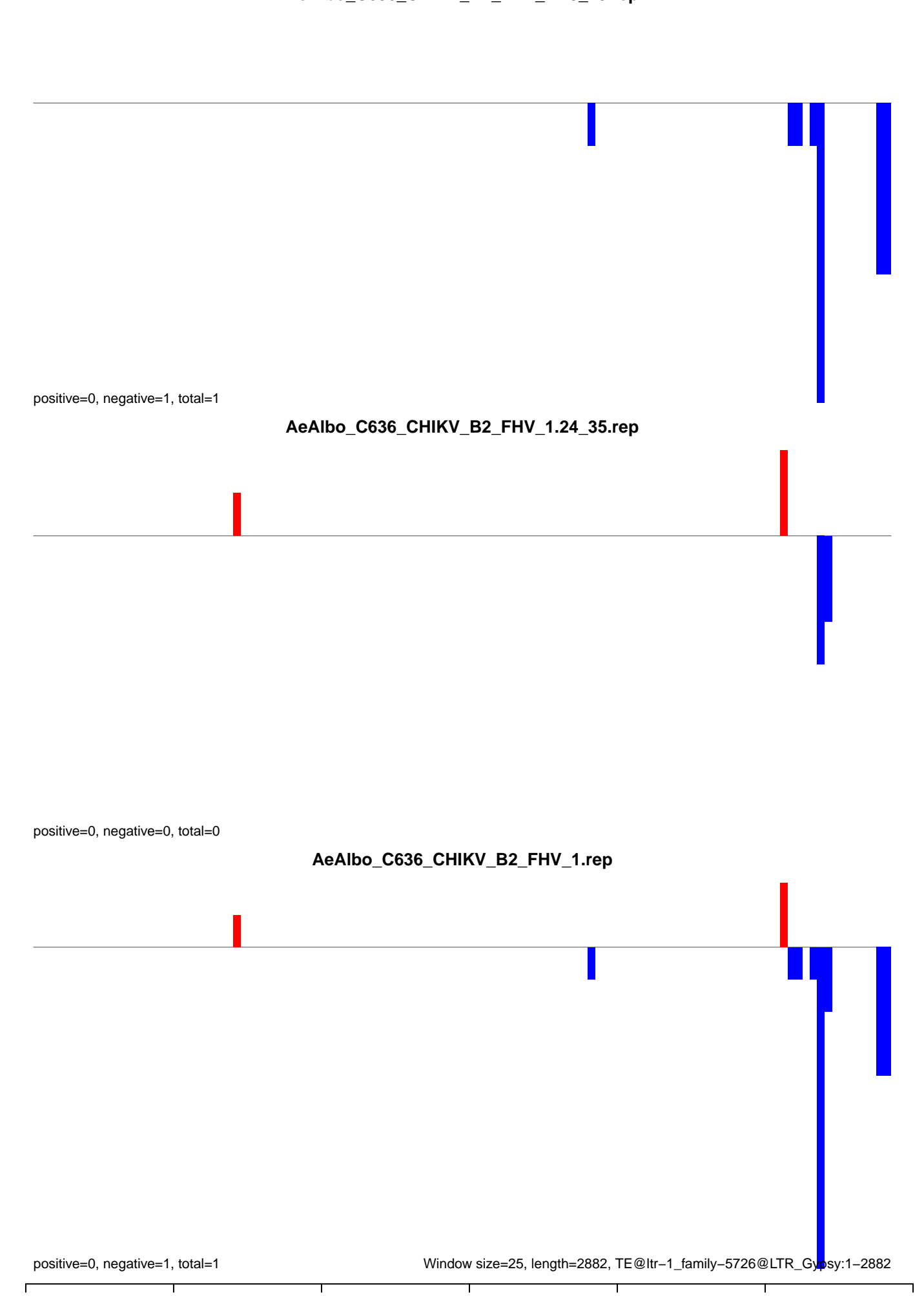
AeAlbo_C636_CHIKV_B2_FHV_1.rep

0.1
0.0
-0.1
-0.2
-0.3
-0.4

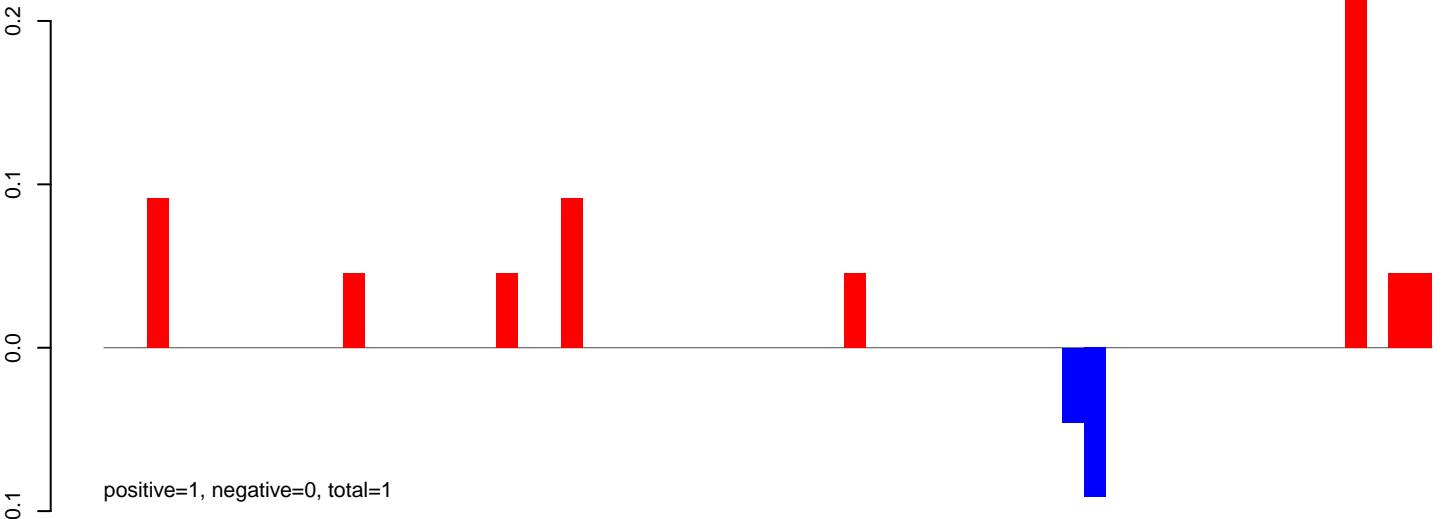
positive=0, negative=1, total=1

Window size=25, length=2882, TE@ltr-1_family-5726@LTR_Gypsy:1-2882

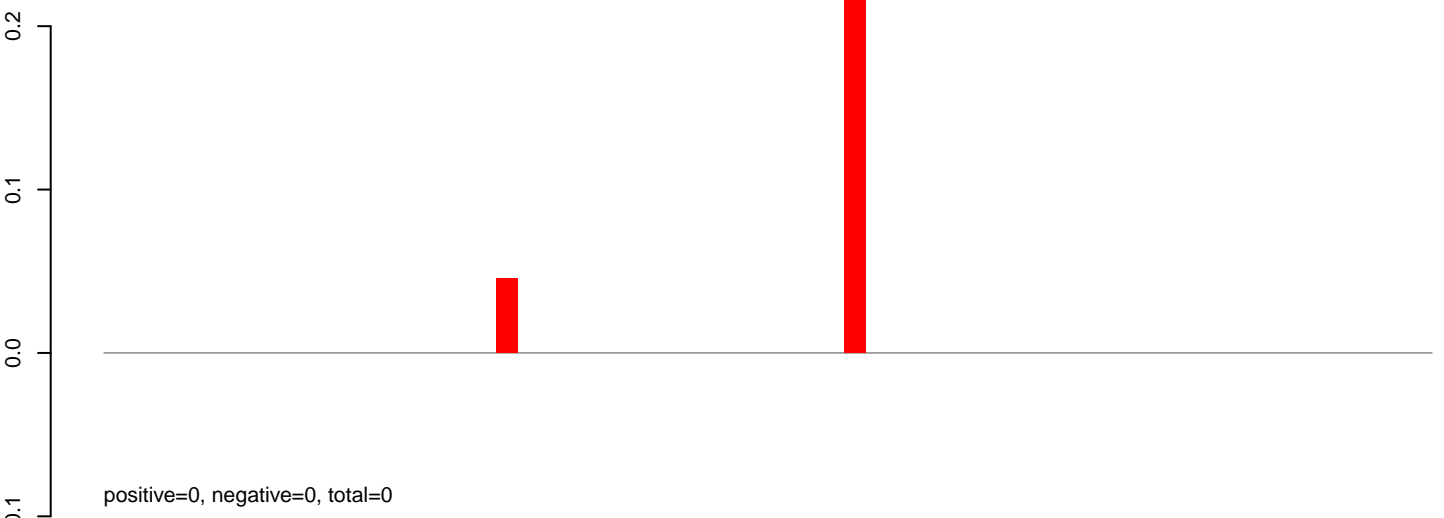
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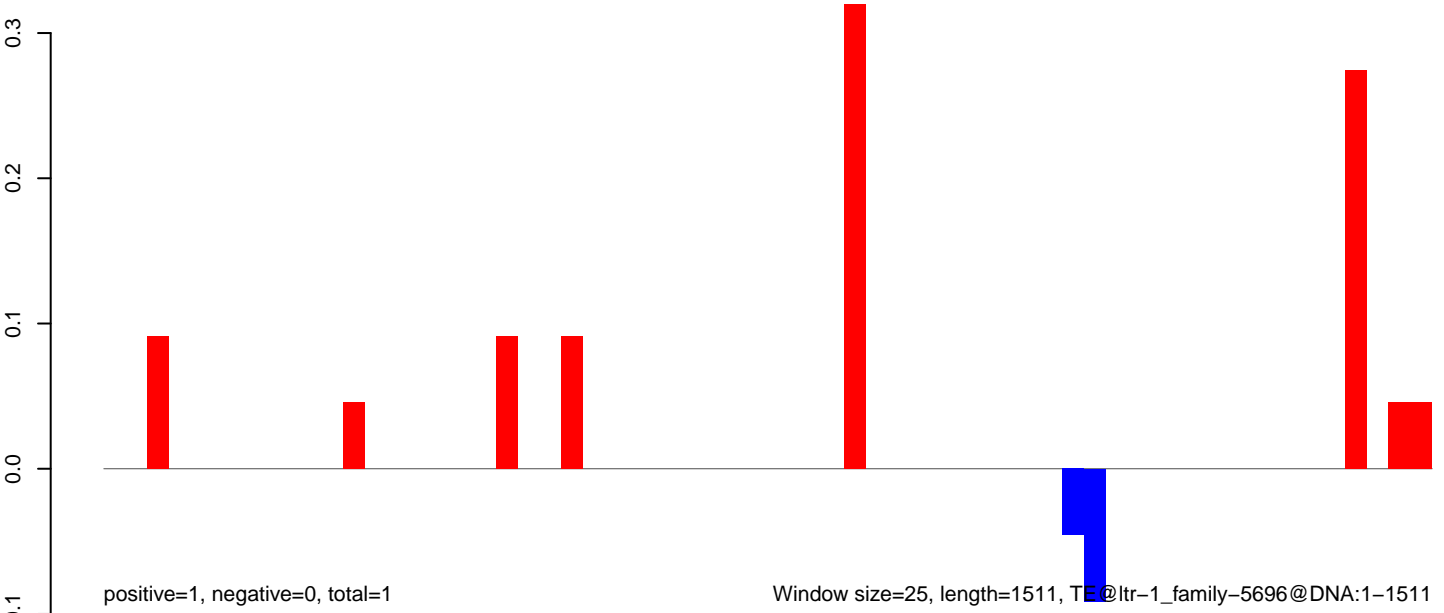
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

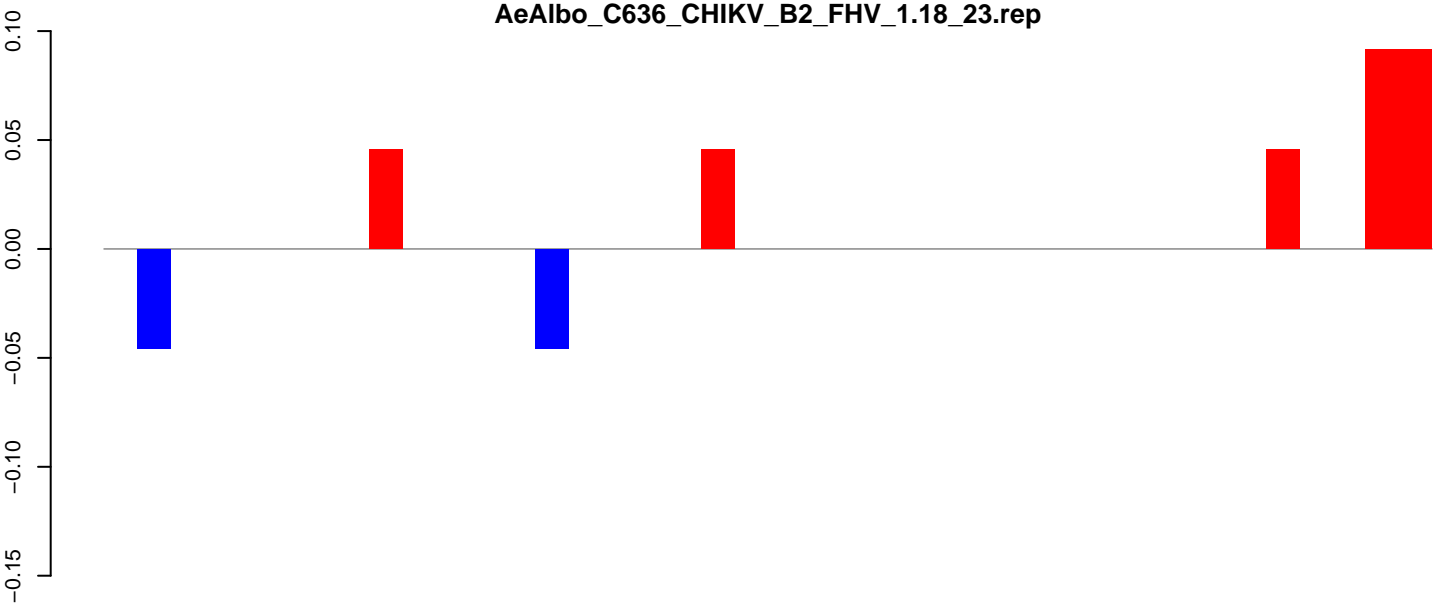


AeAlbo_C636_CHIKV_B2_FHV_1.rep



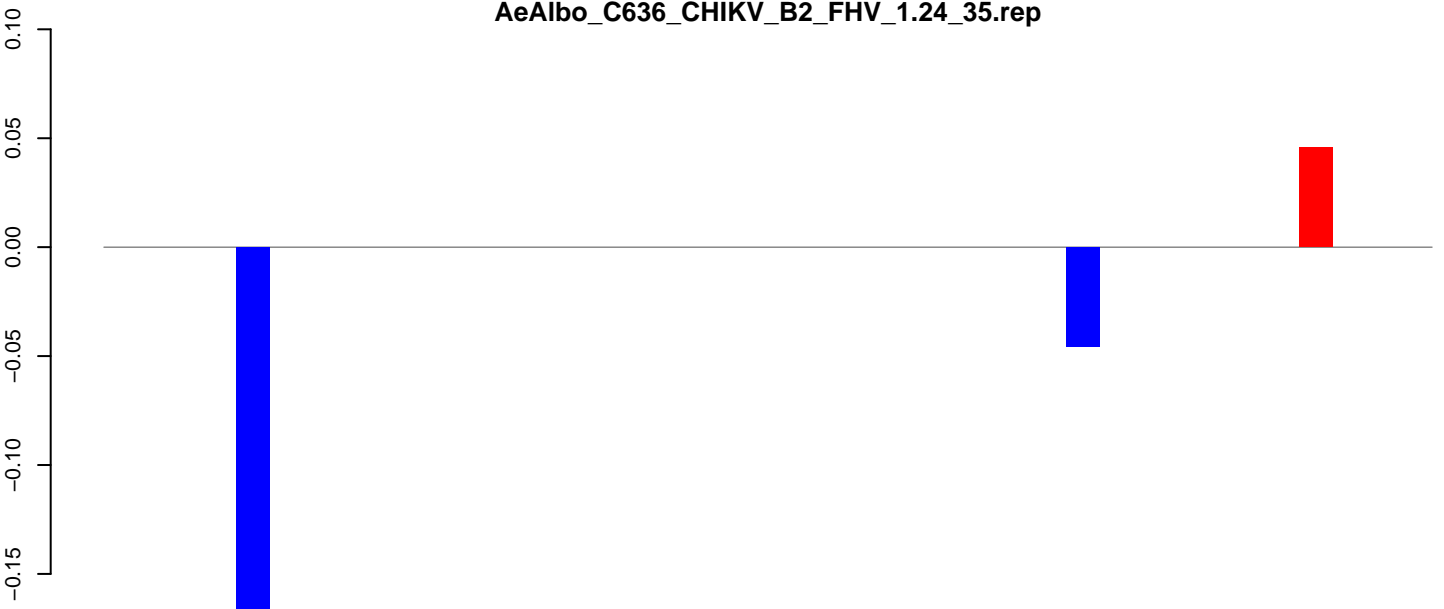
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



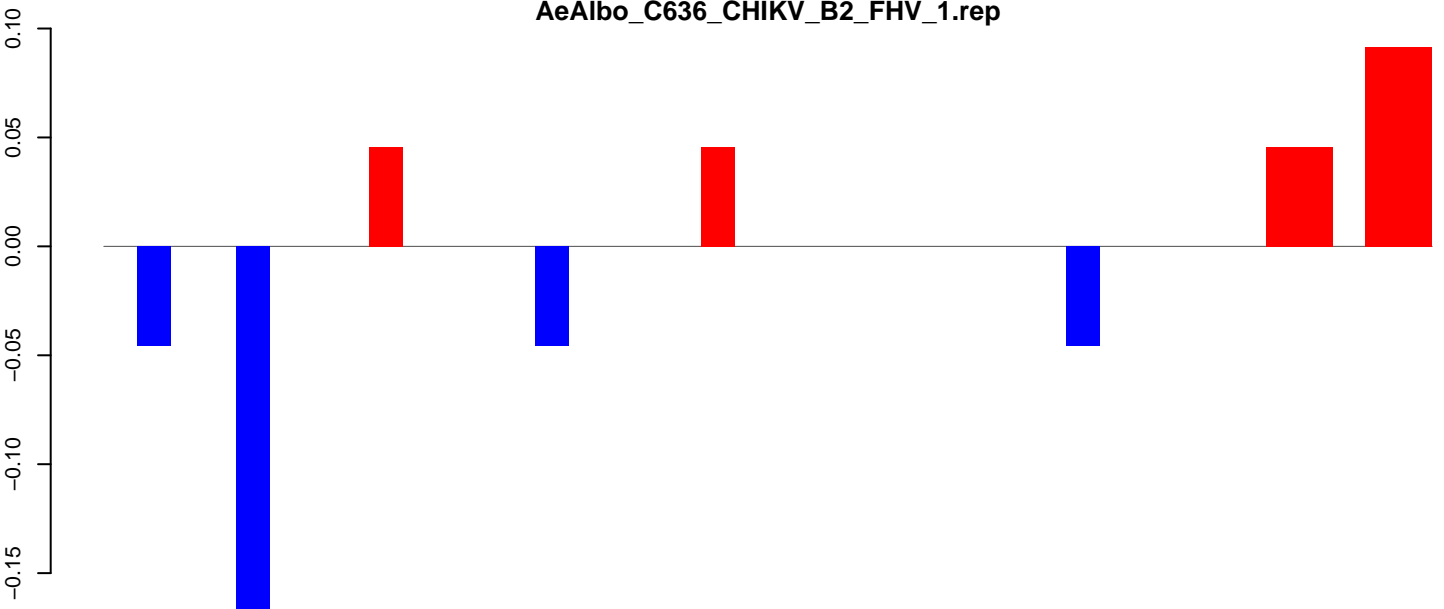
positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=0

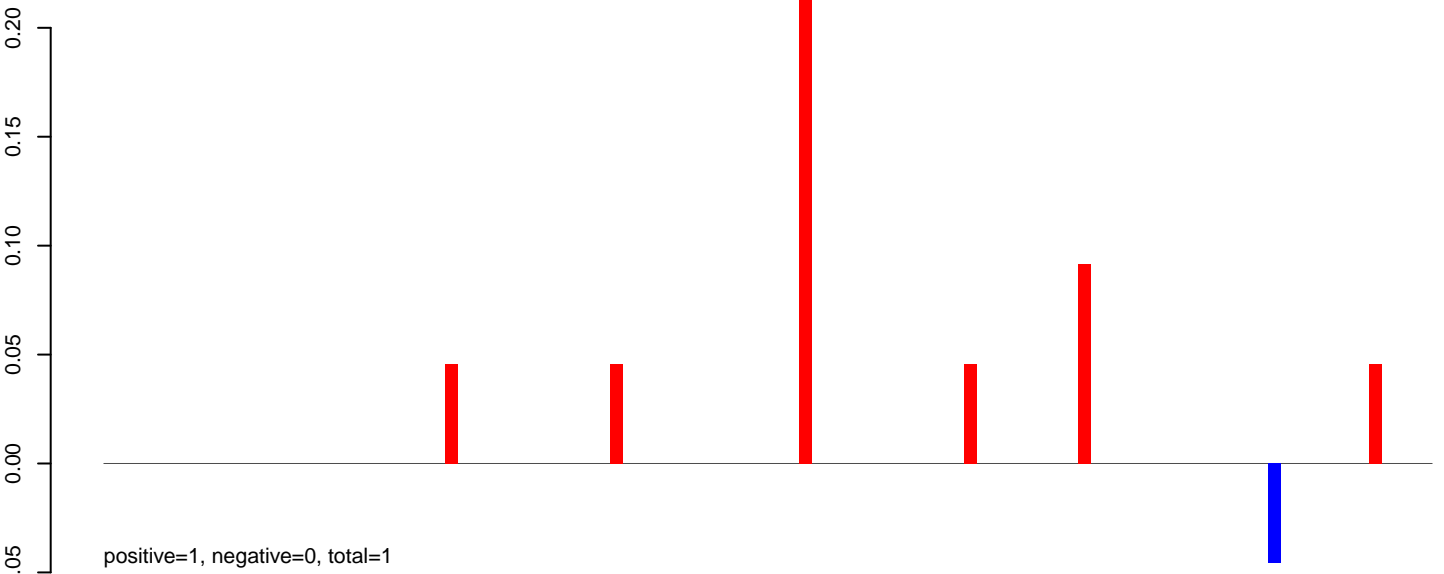
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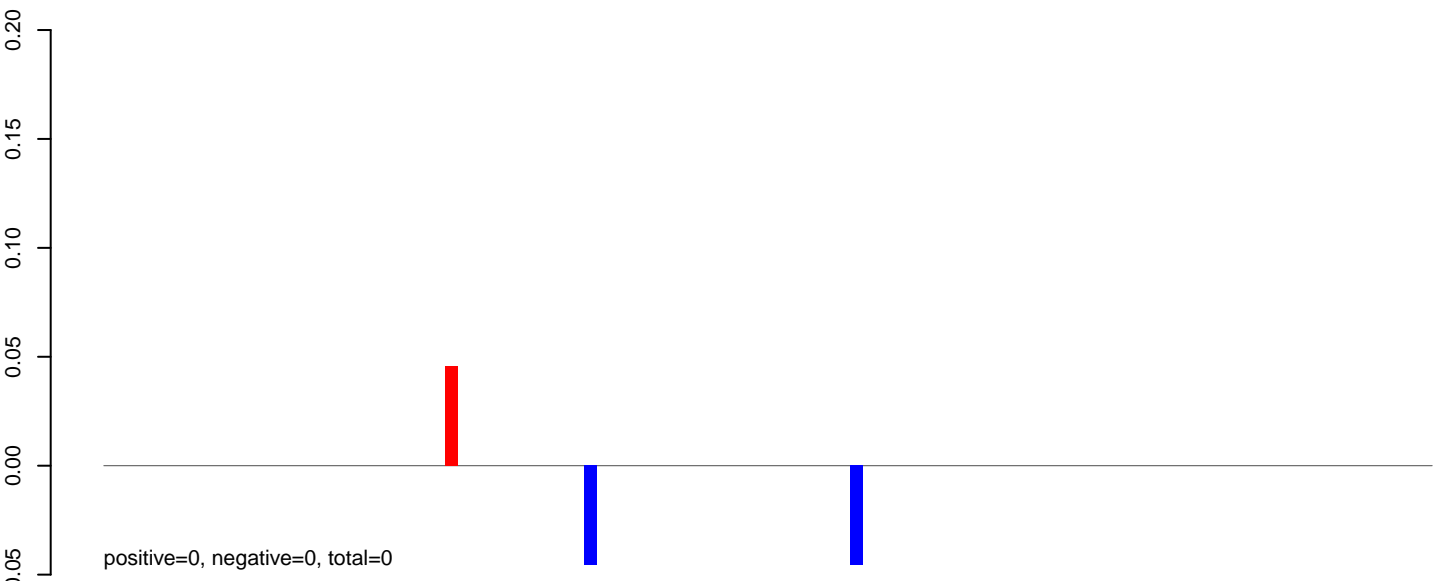
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Window size=25, length=982, TE@ltr-1_family-5663@LTR_Copia:1-982

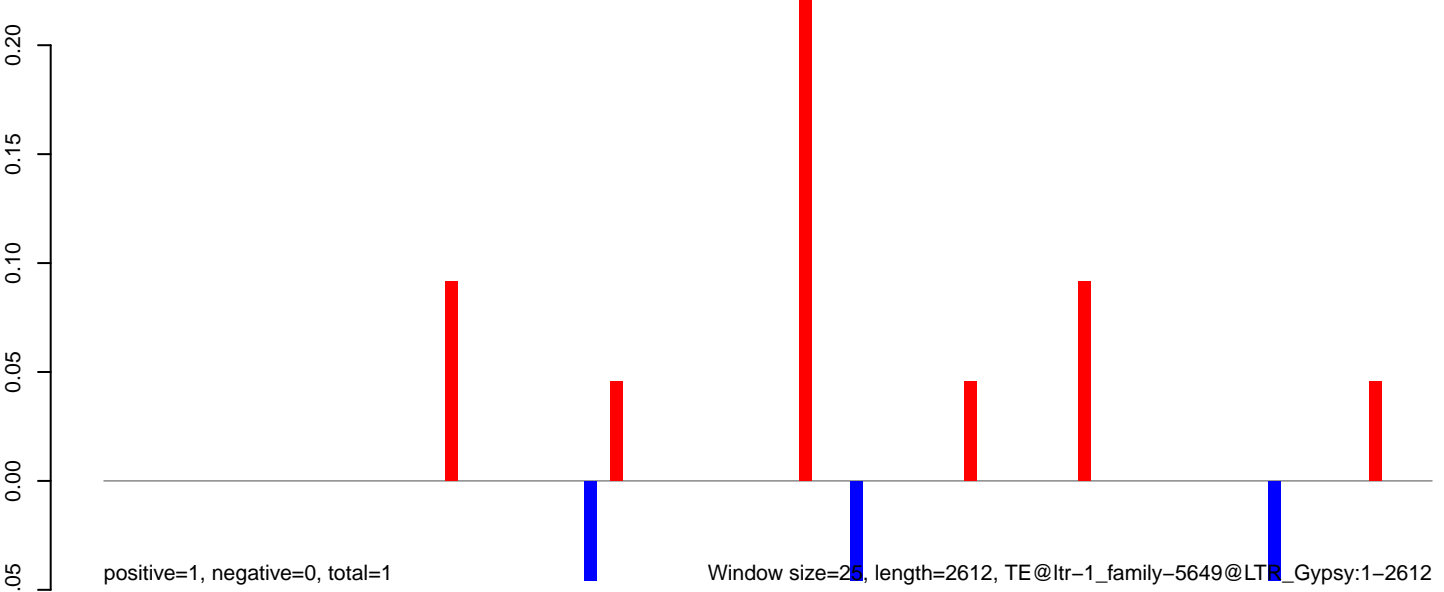
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

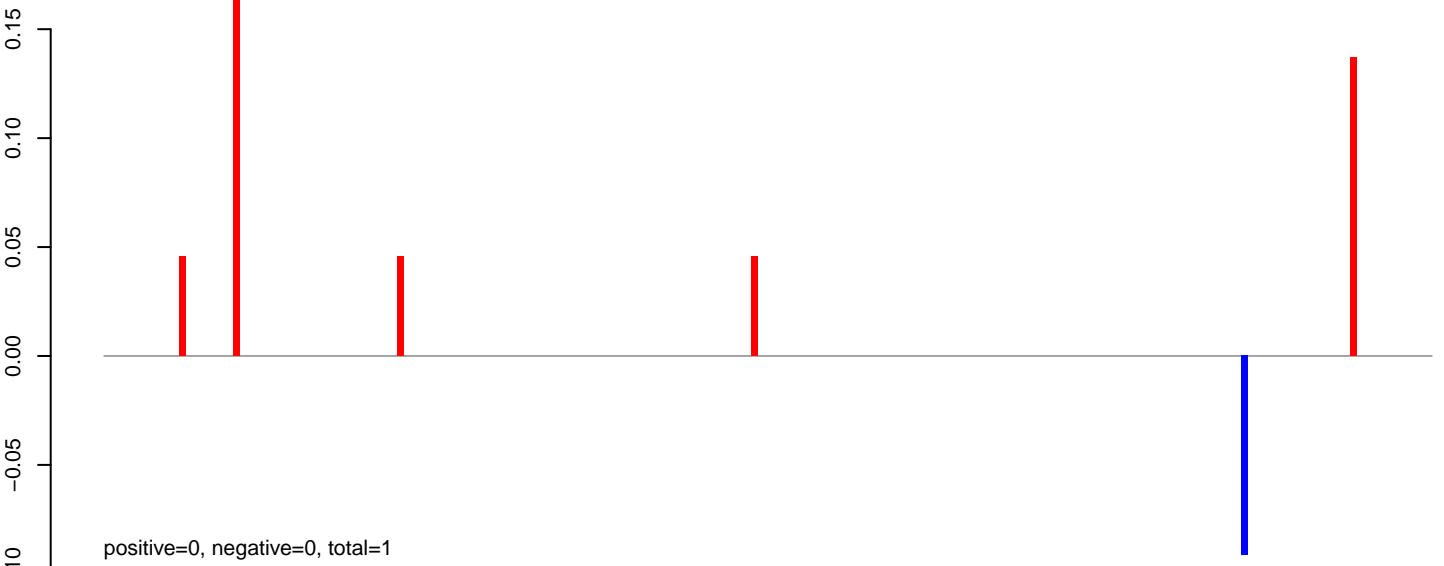


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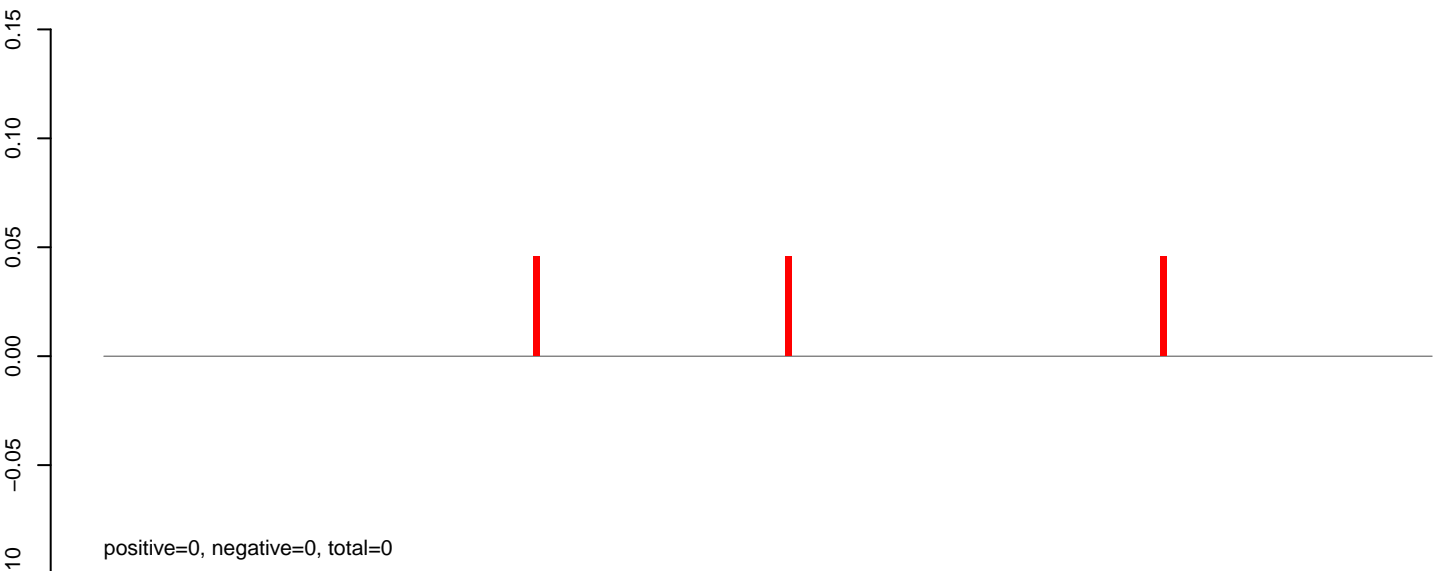


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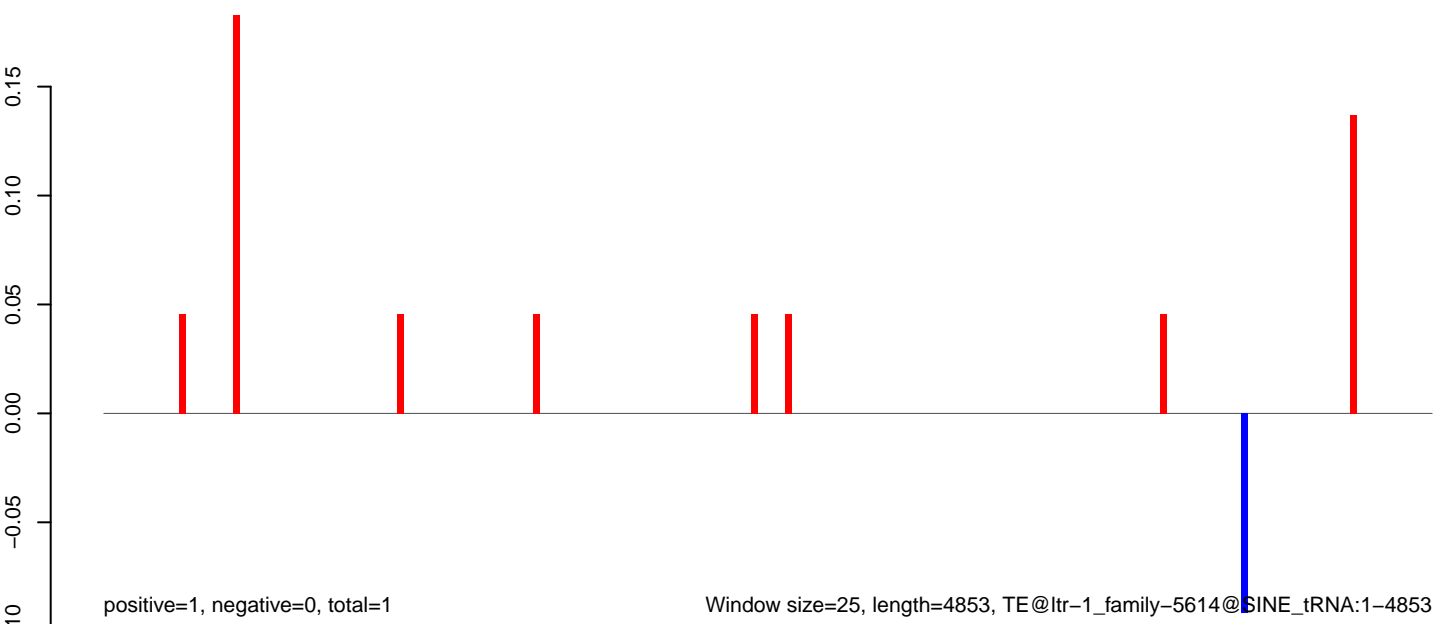
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

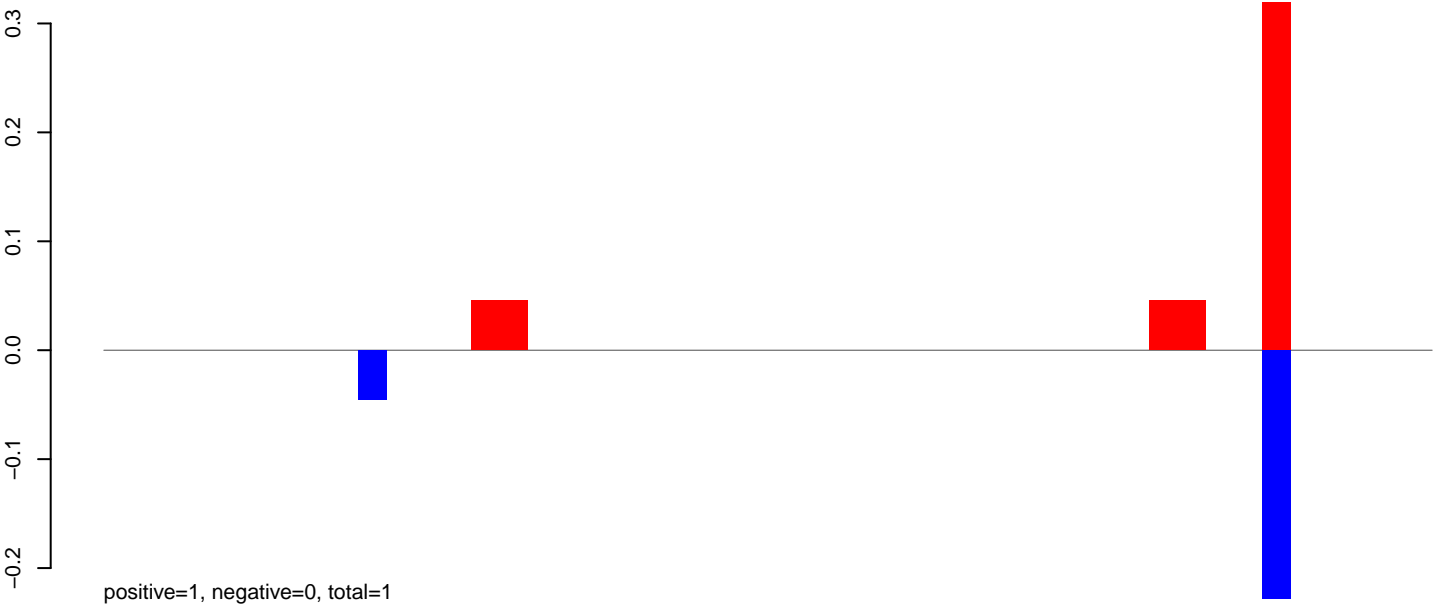


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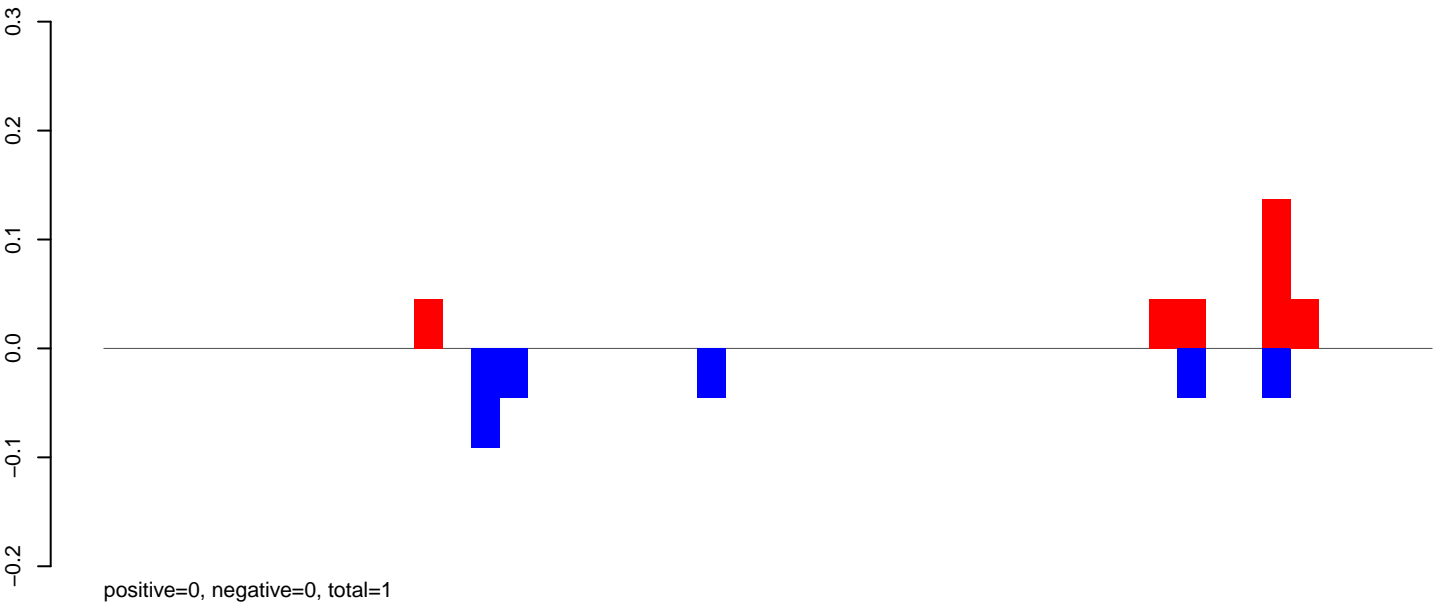


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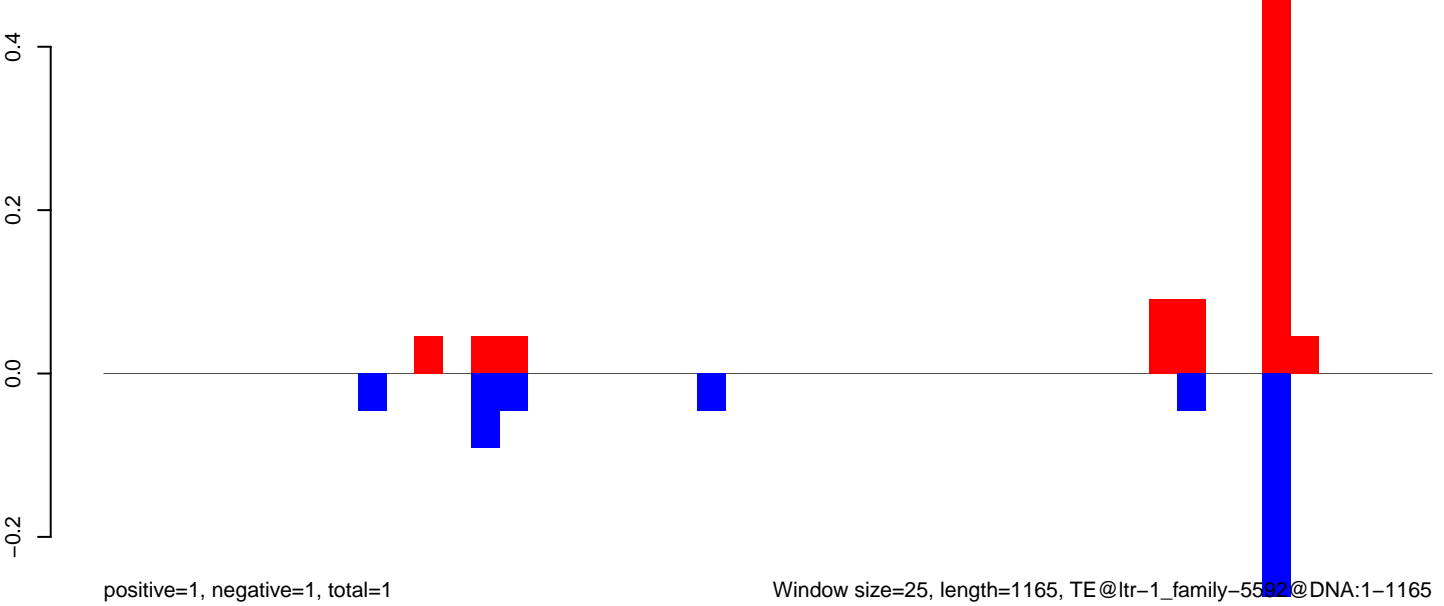
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



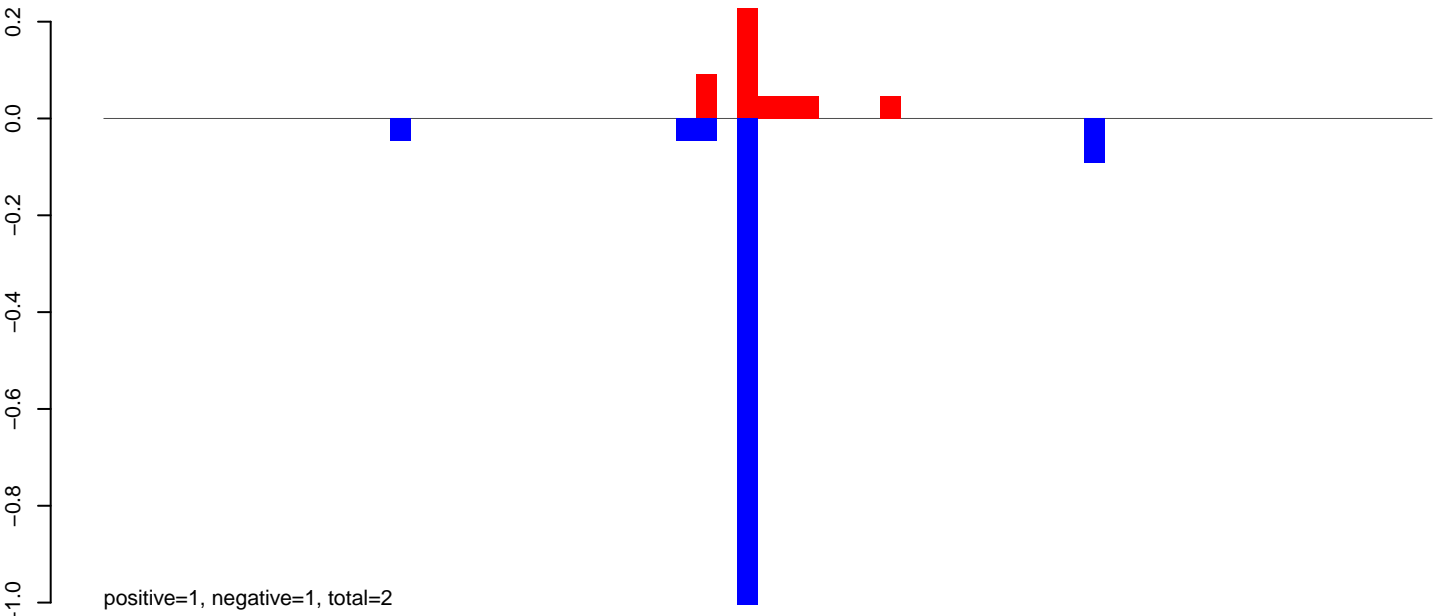
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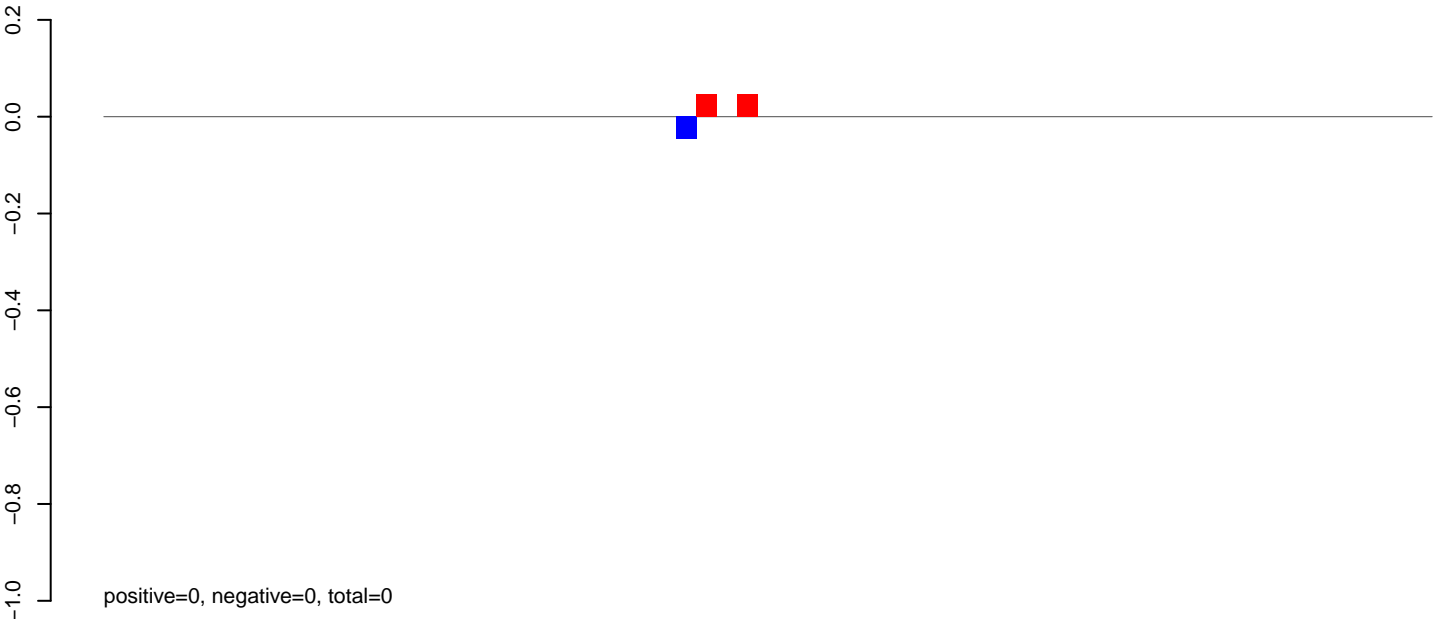
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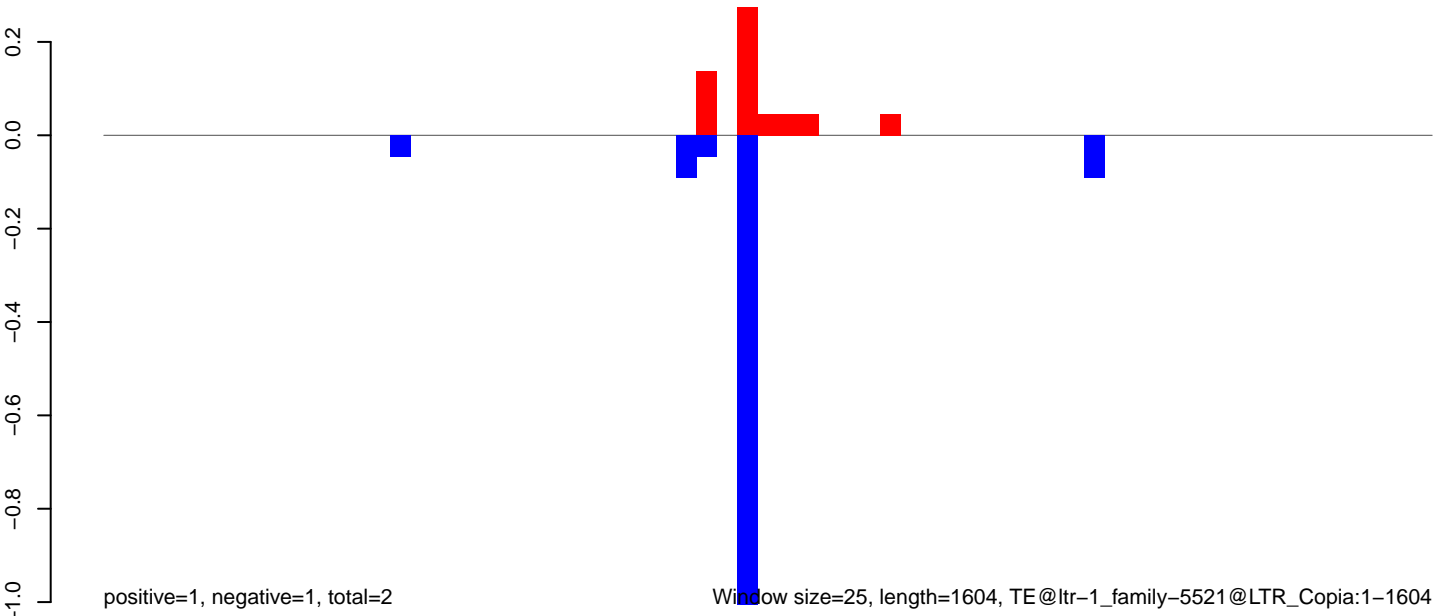
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

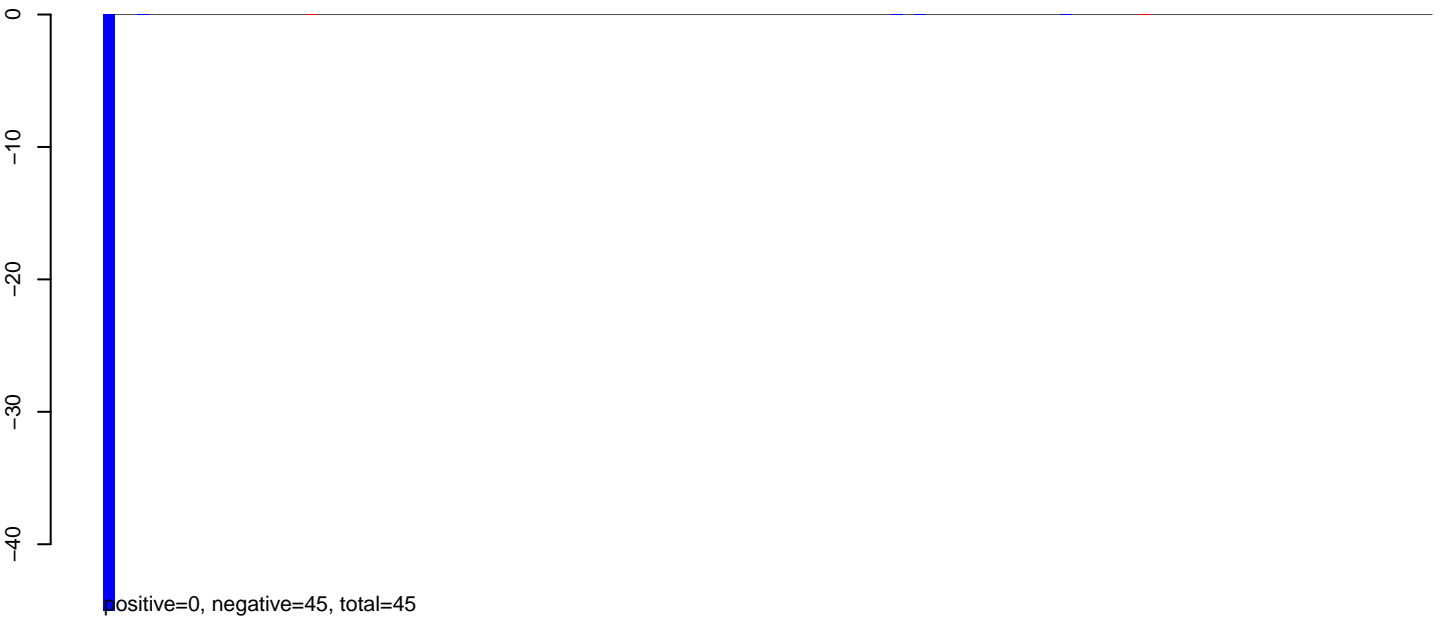


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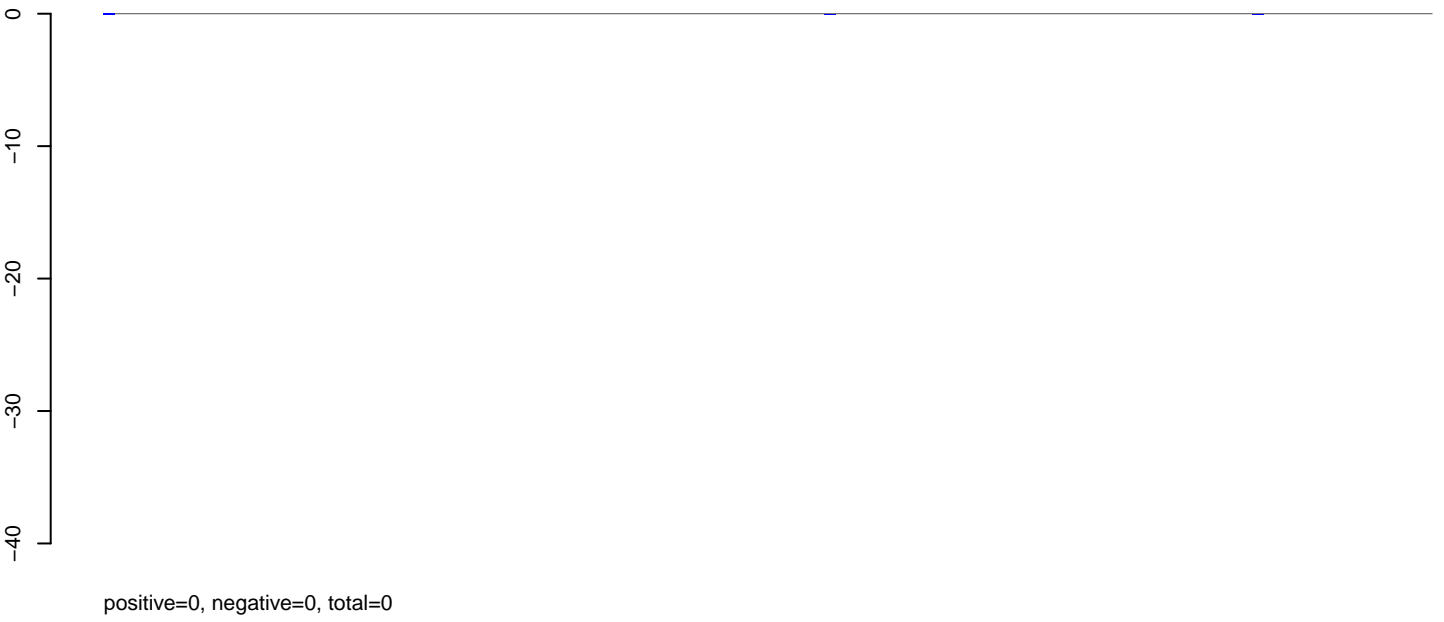


Window size=25, length=1604, TE@ltr-1_family-5521@LTR_Copia:1-1604

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



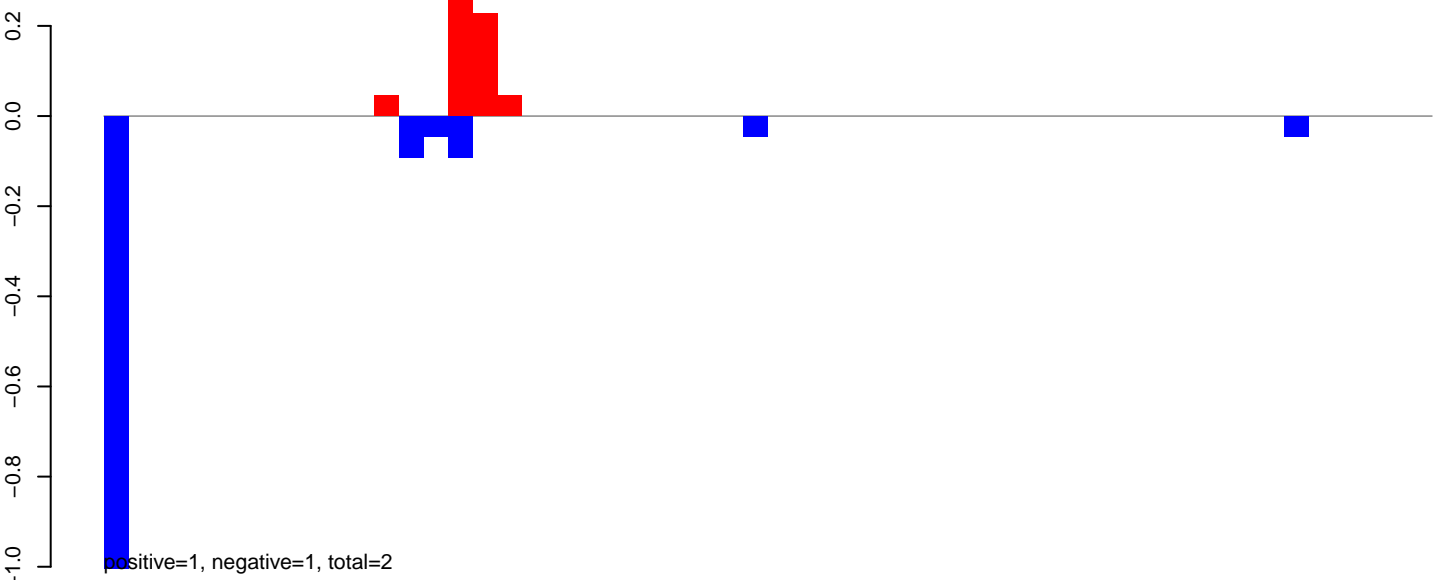
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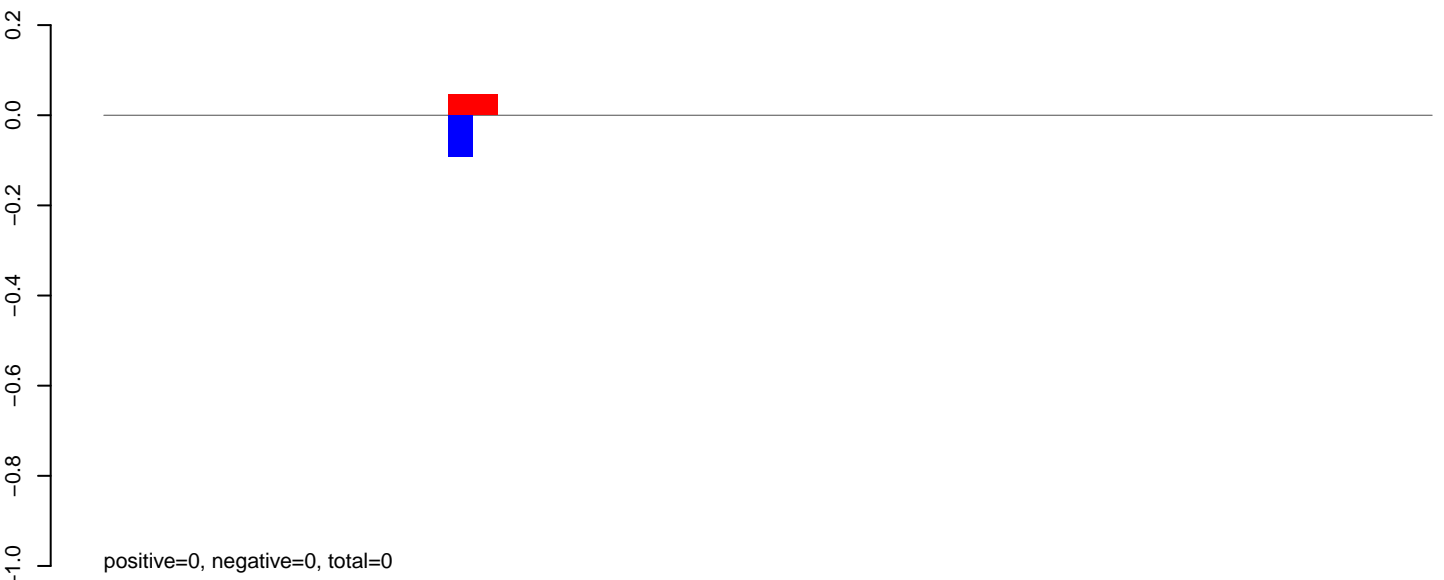
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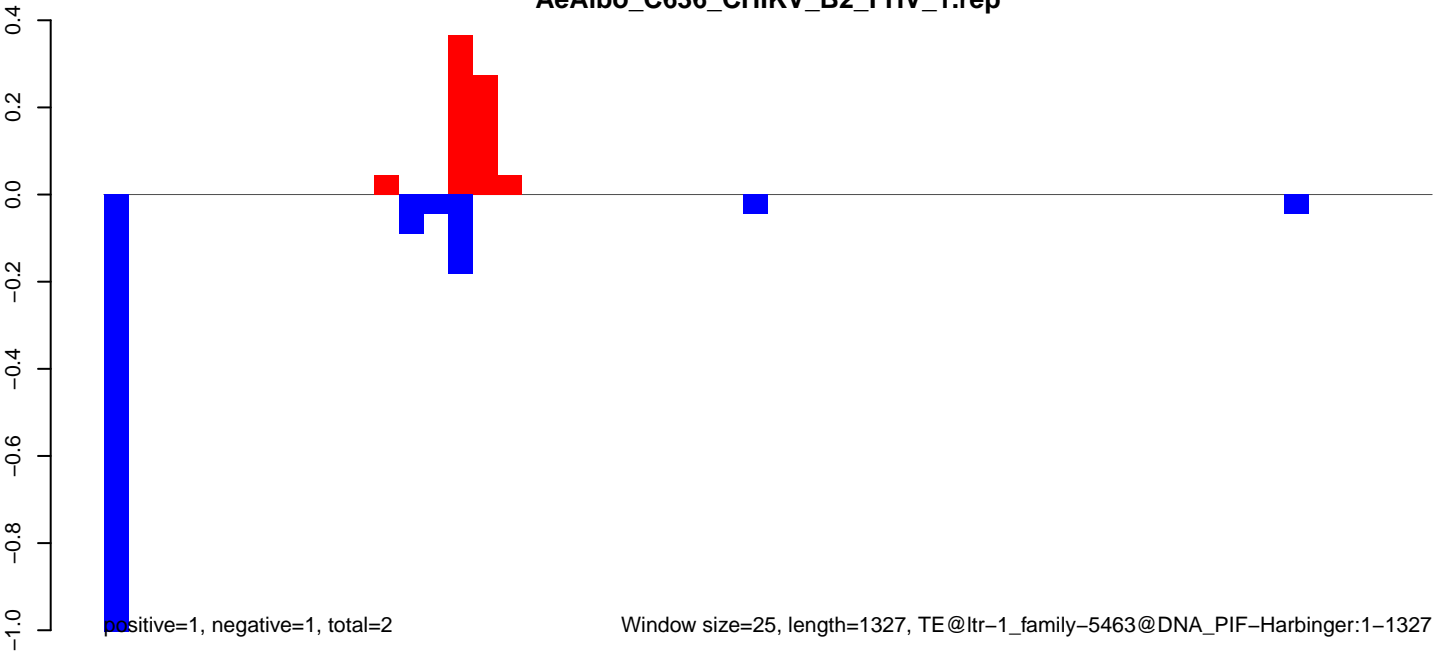
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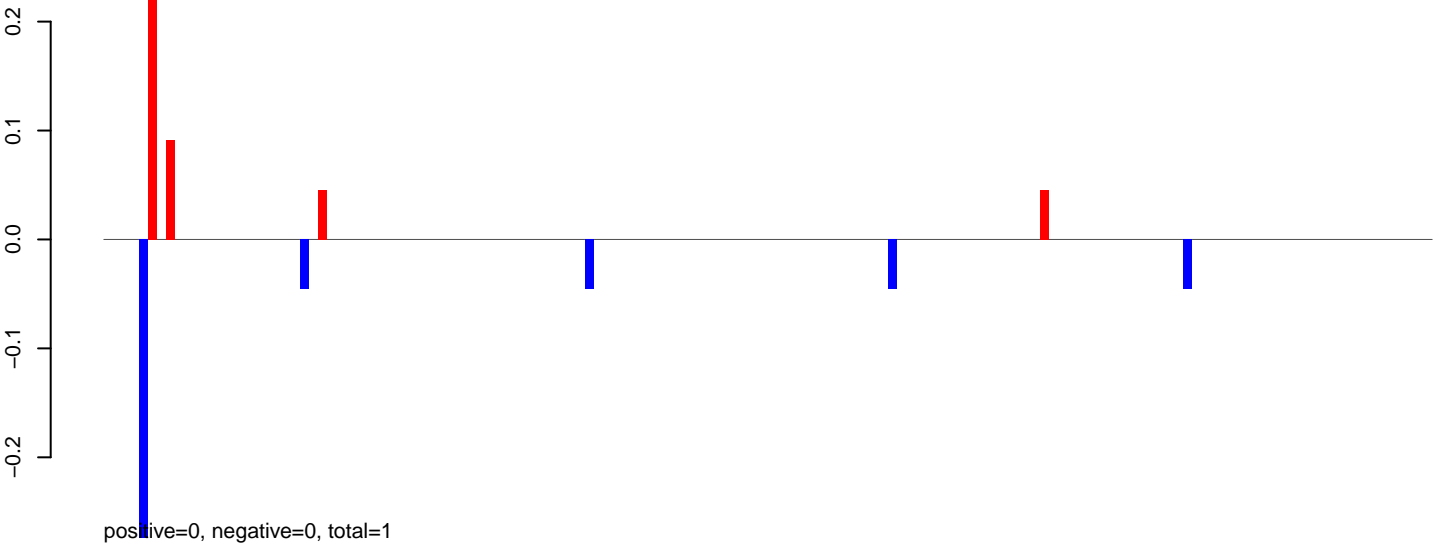
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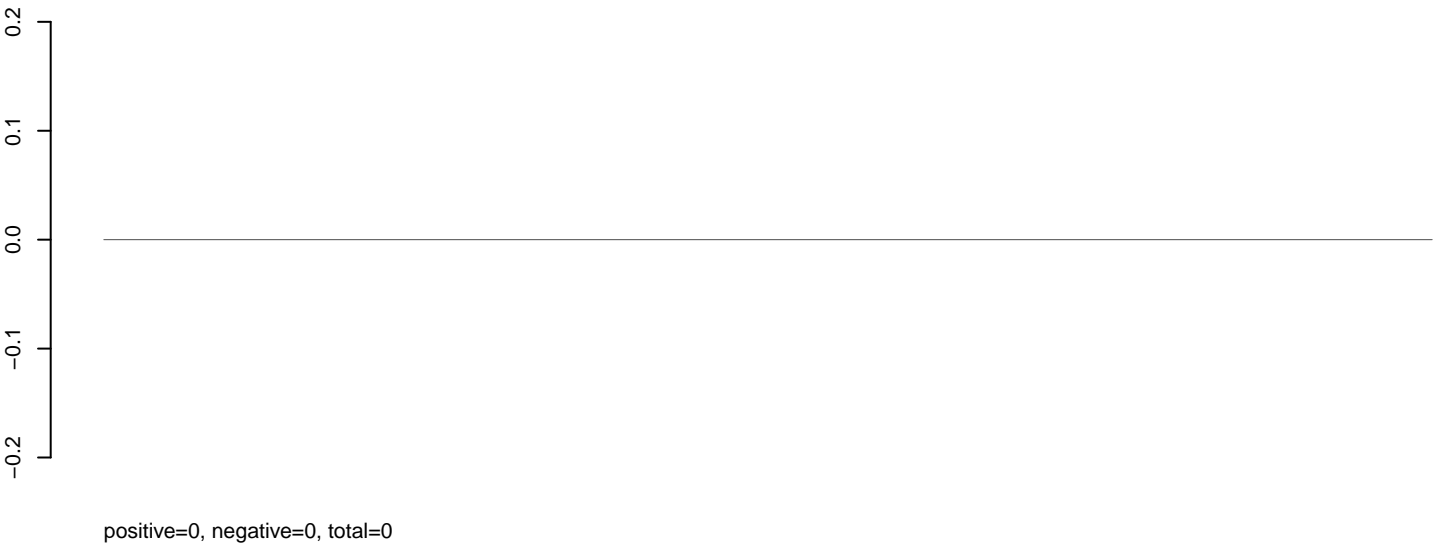
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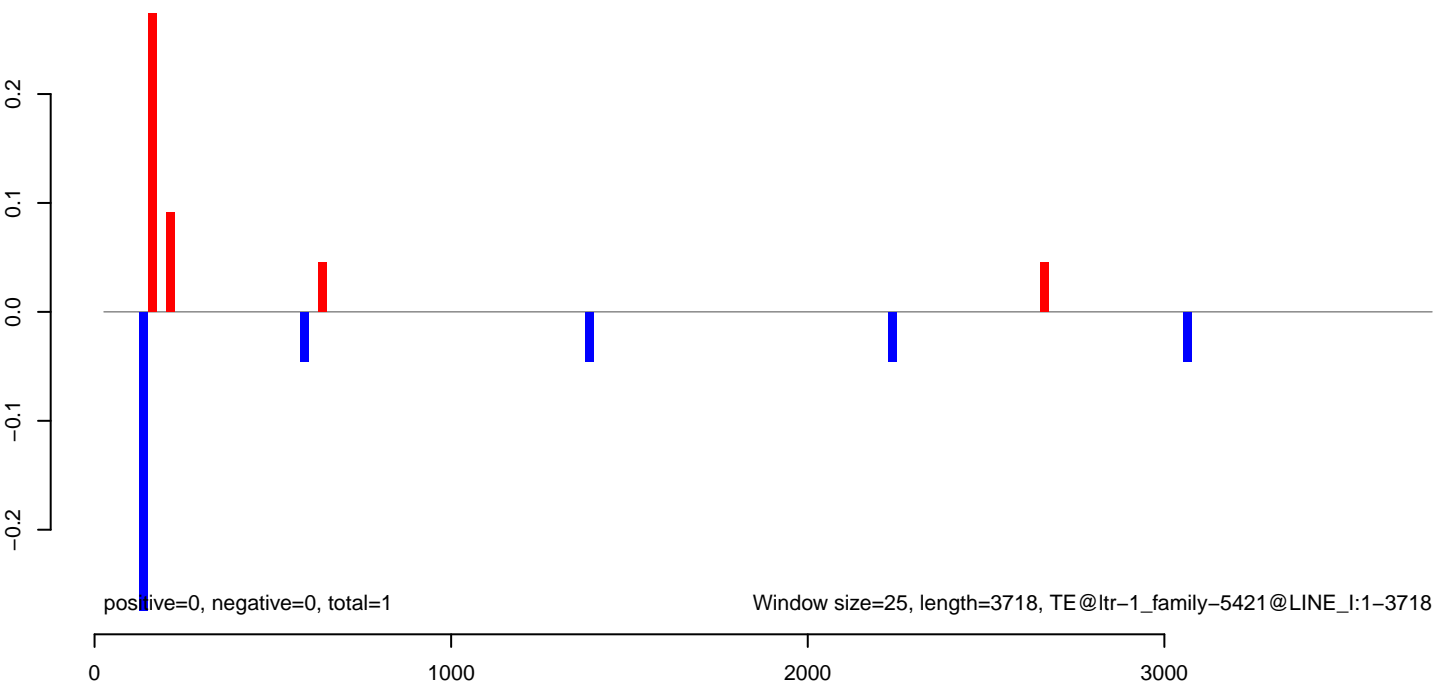
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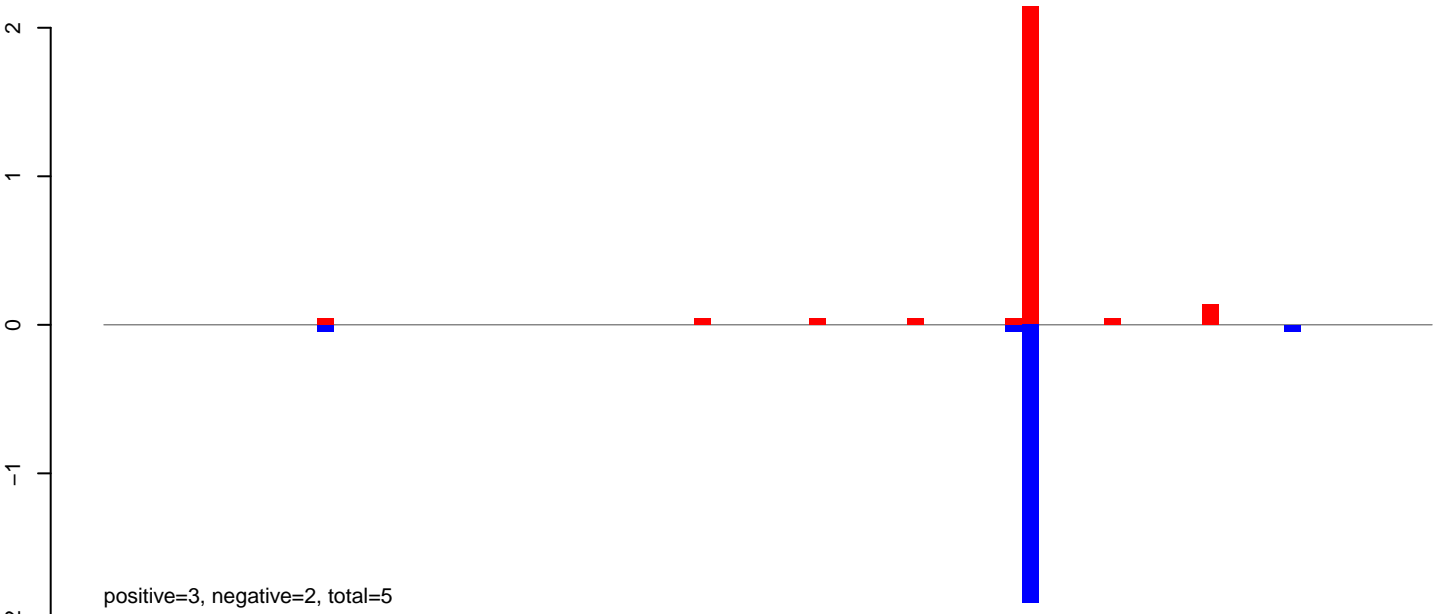
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

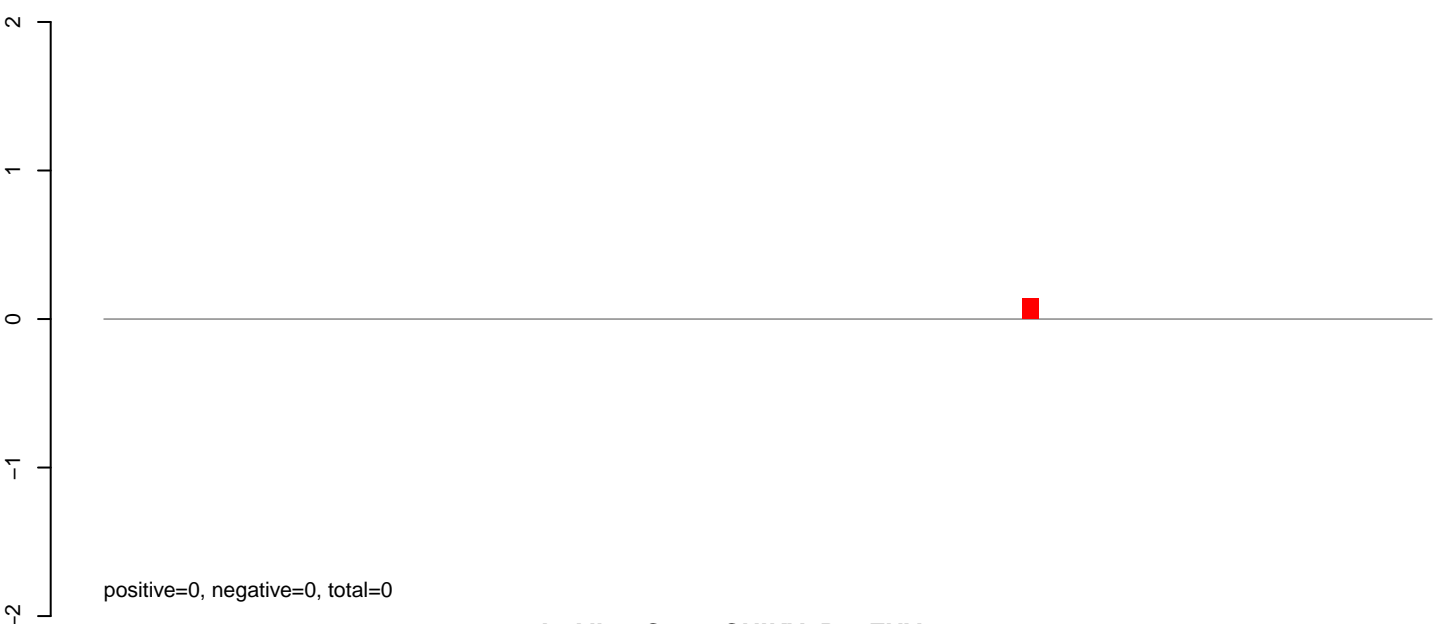


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



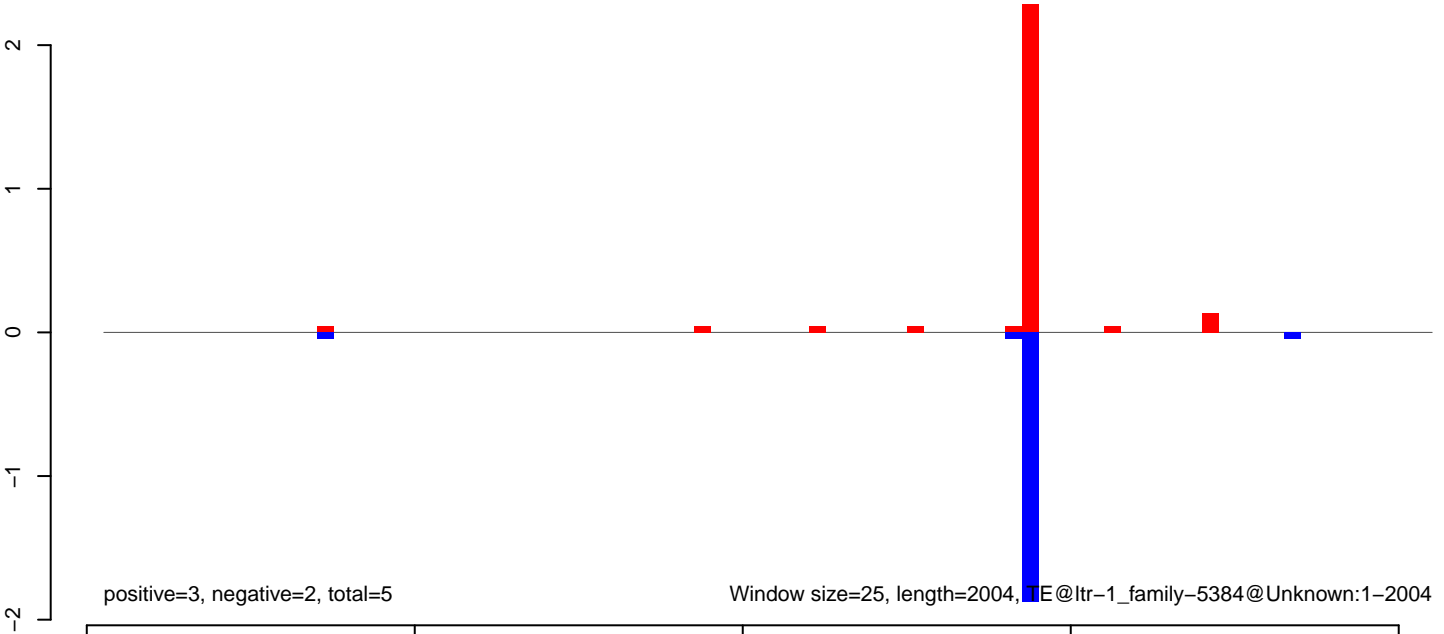
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=0

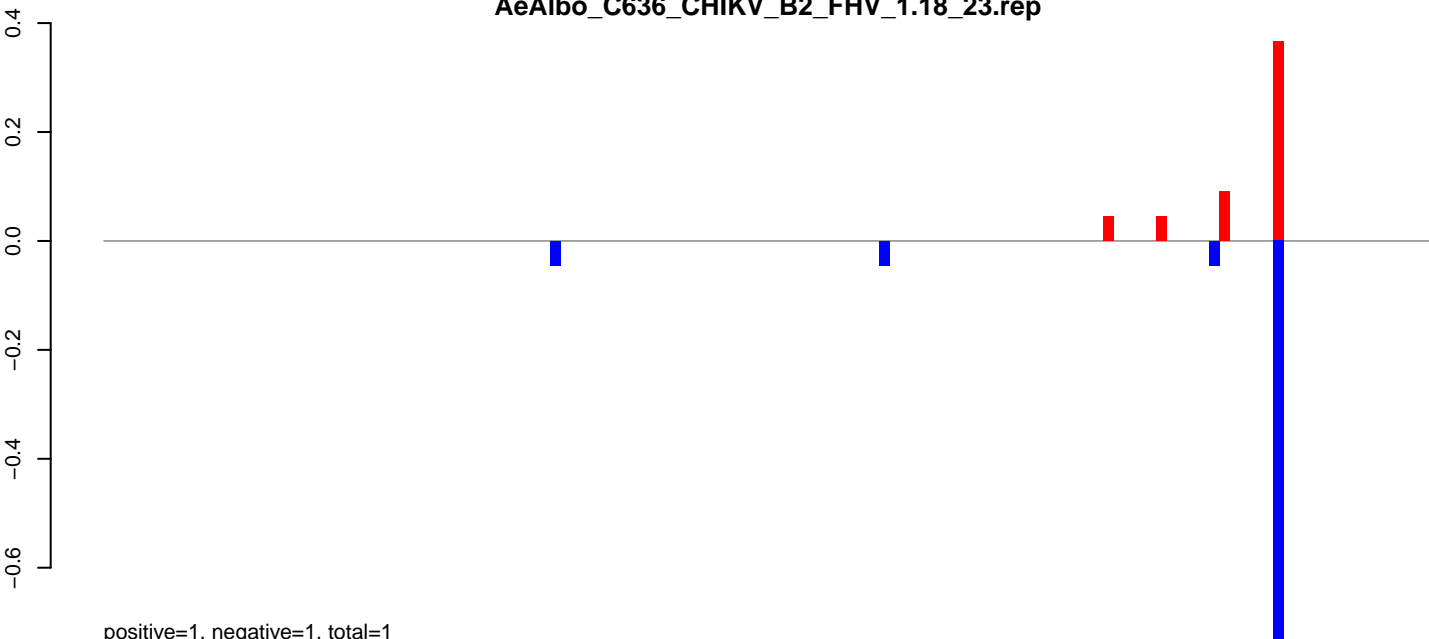
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positive=3, negative=2, total=5

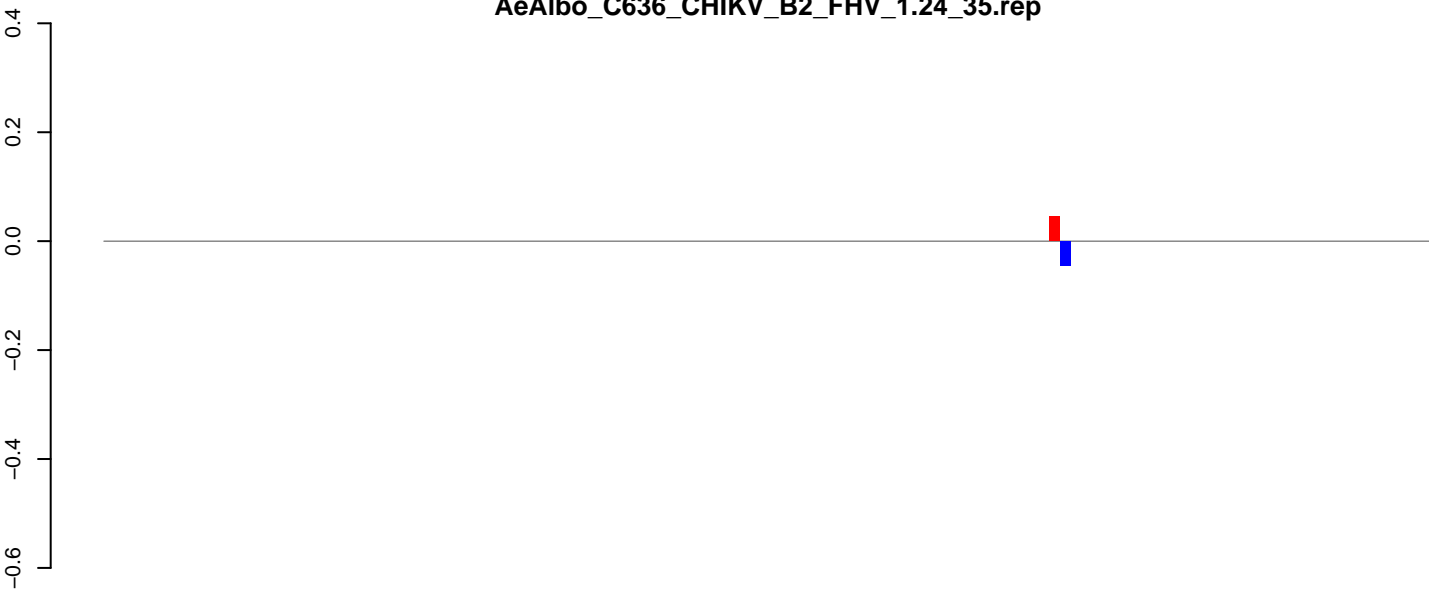
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



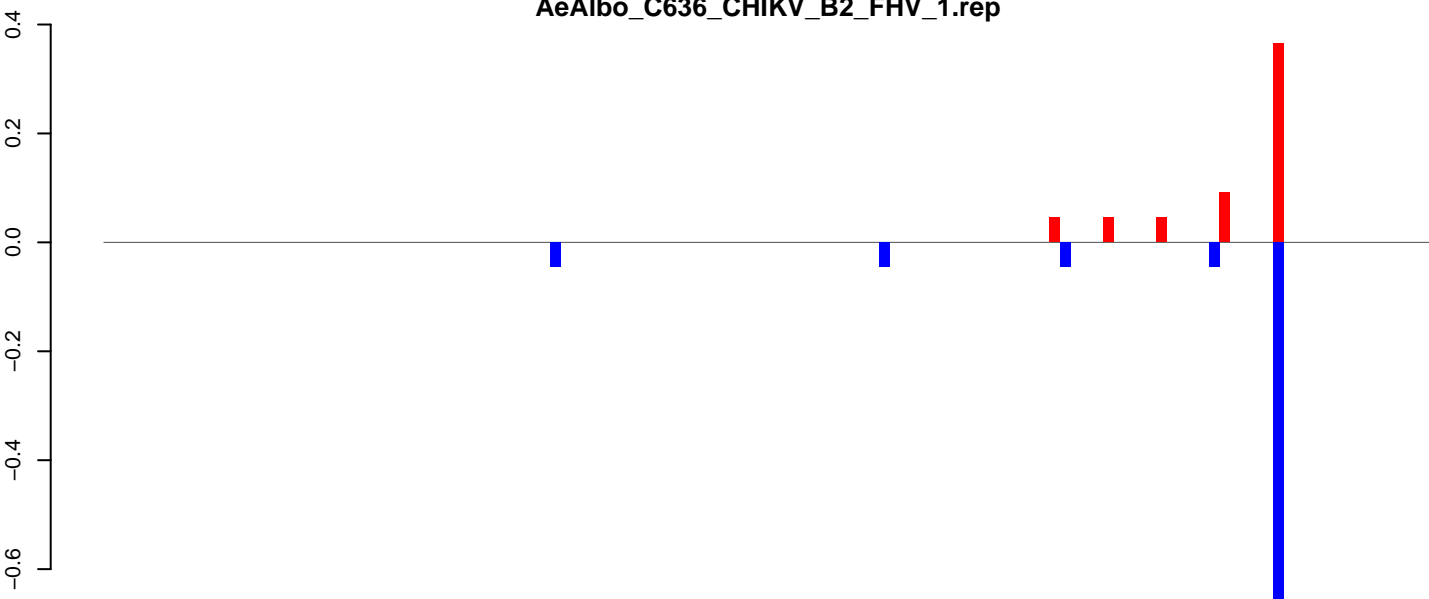
positive=1, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

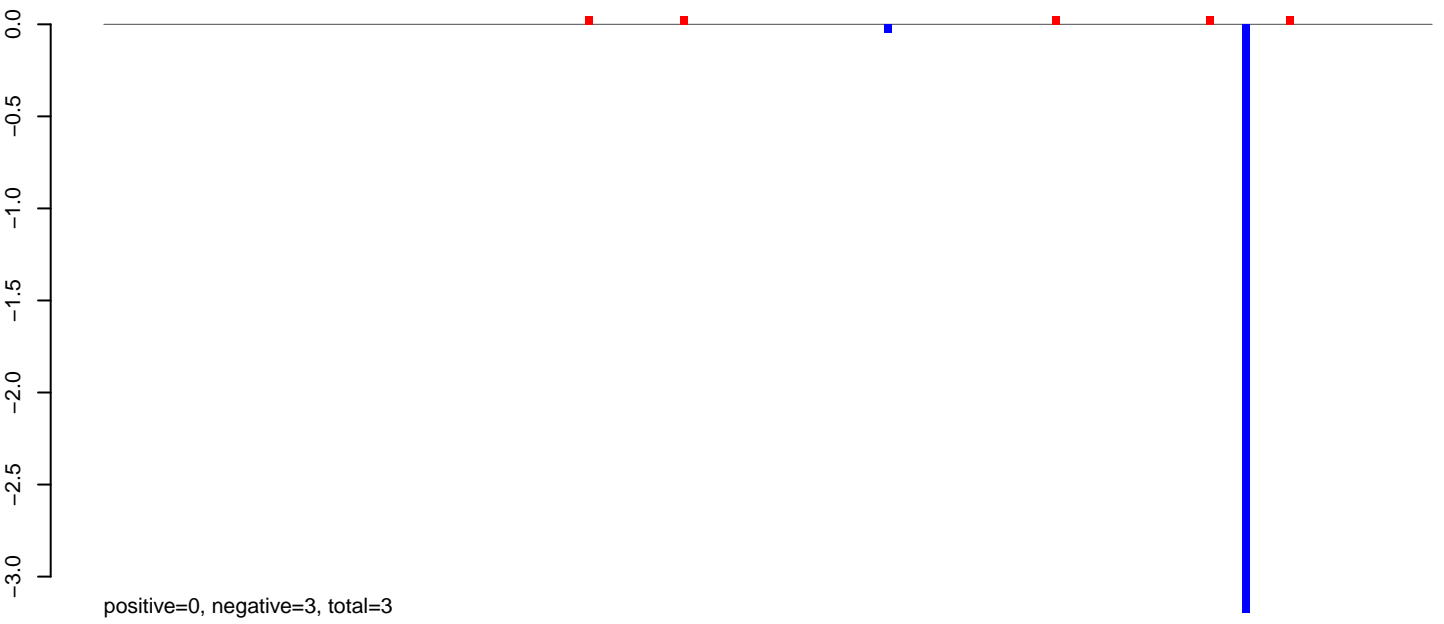


positive=1, negative=1, total=2

Window size=25, length=3122, TE@ltr-1_family-5351@DNA_TcMar-Tc1:1-3122

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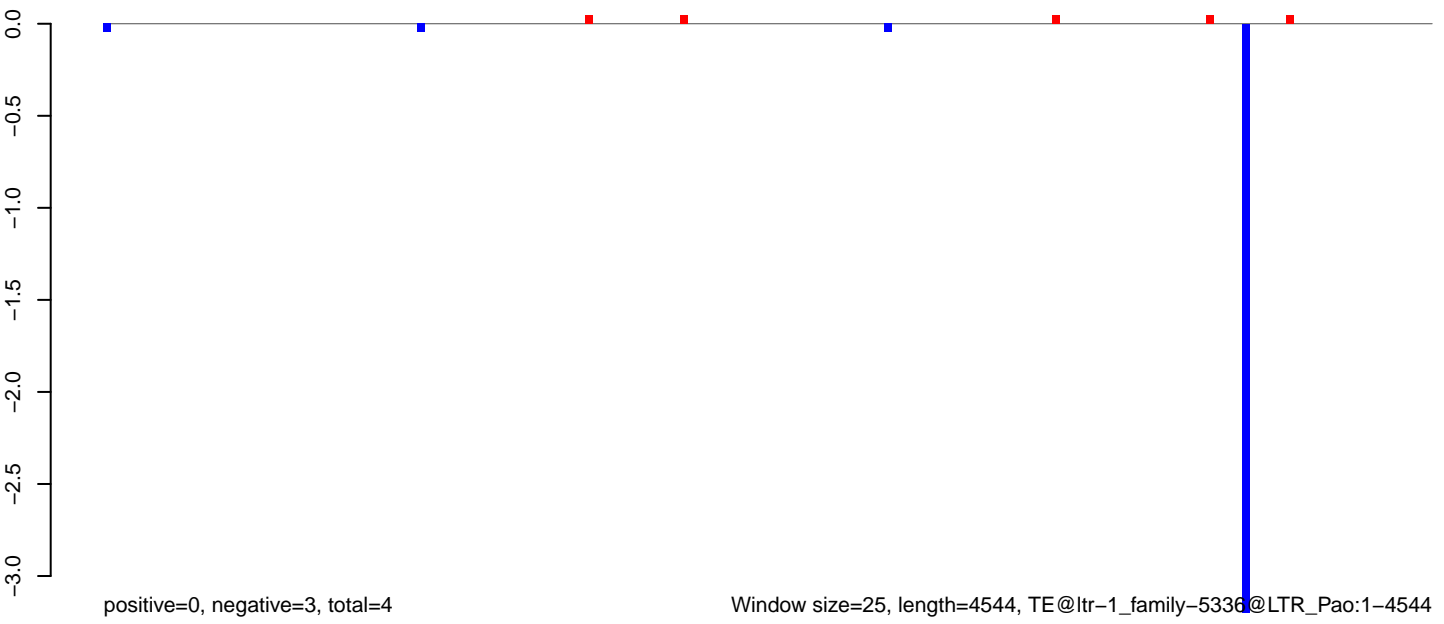
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



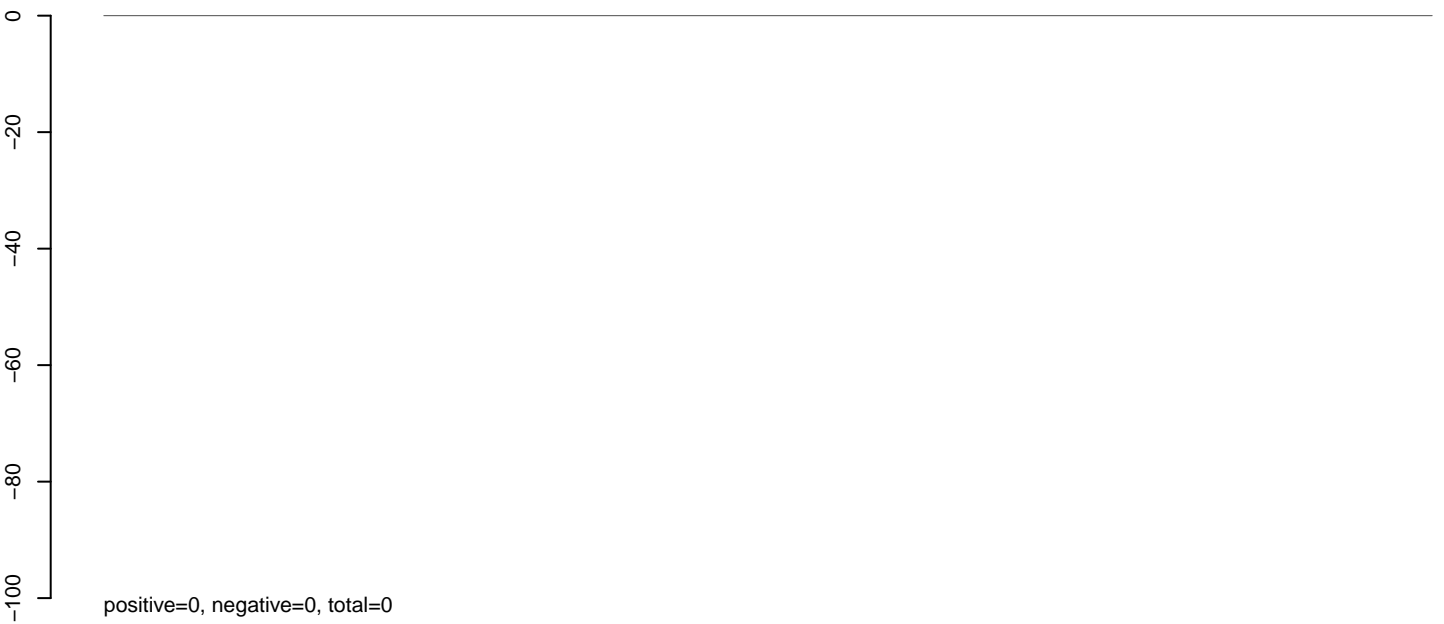
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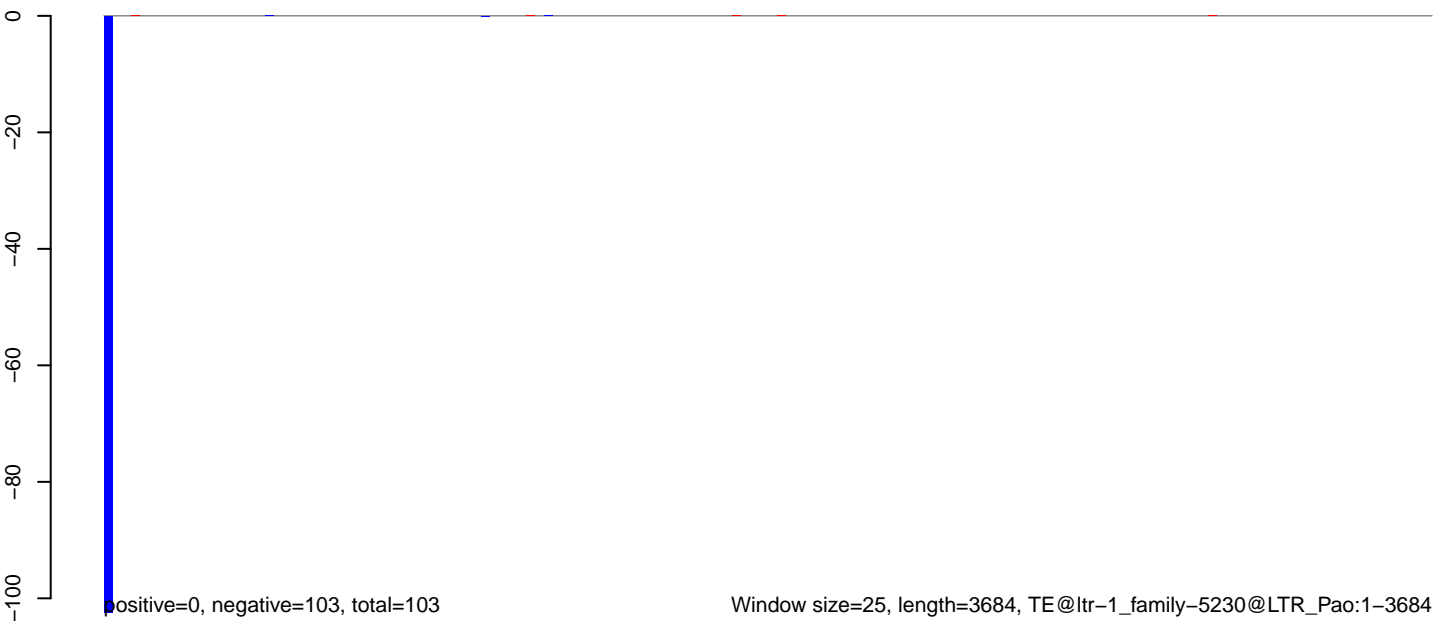
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



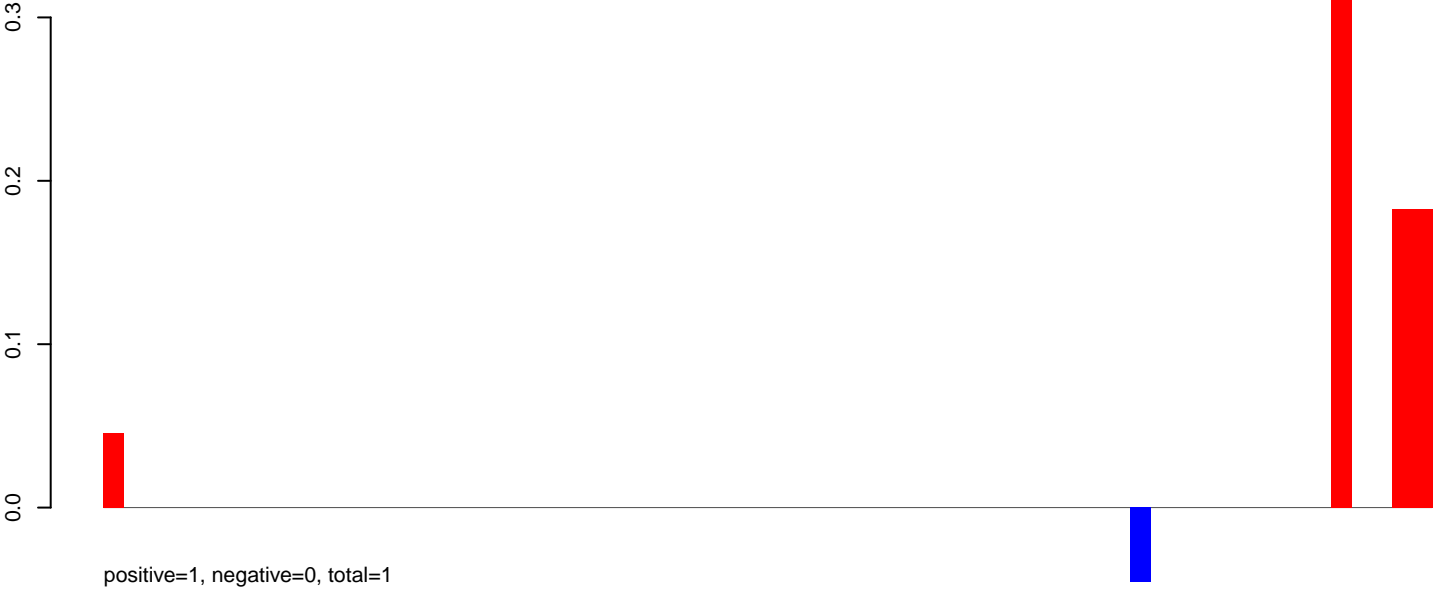
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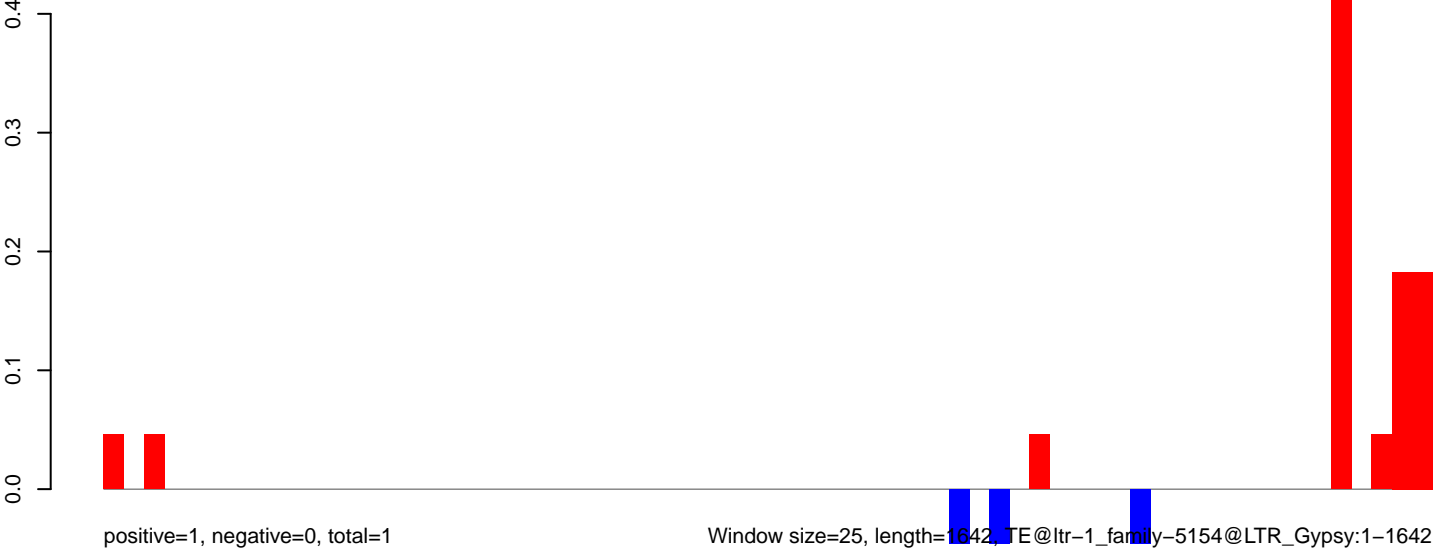
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



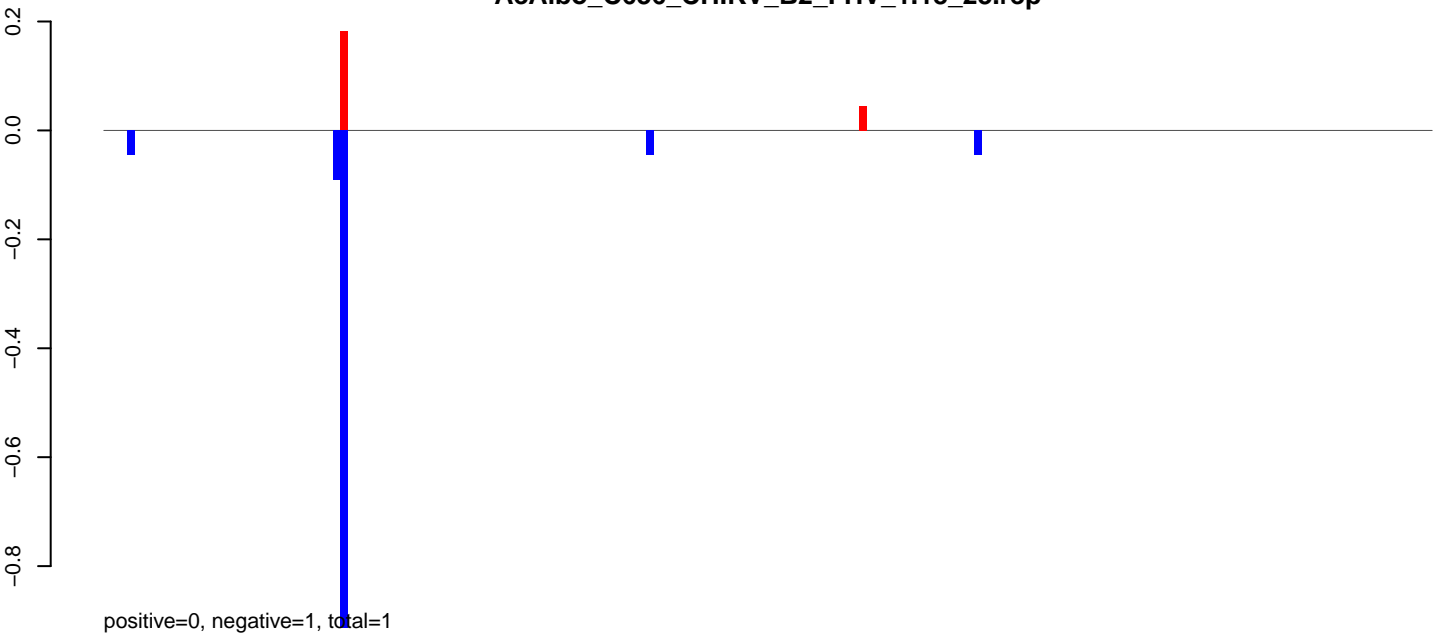
AeAlbo_C636_CHIKV_B2_FHV_1.rep



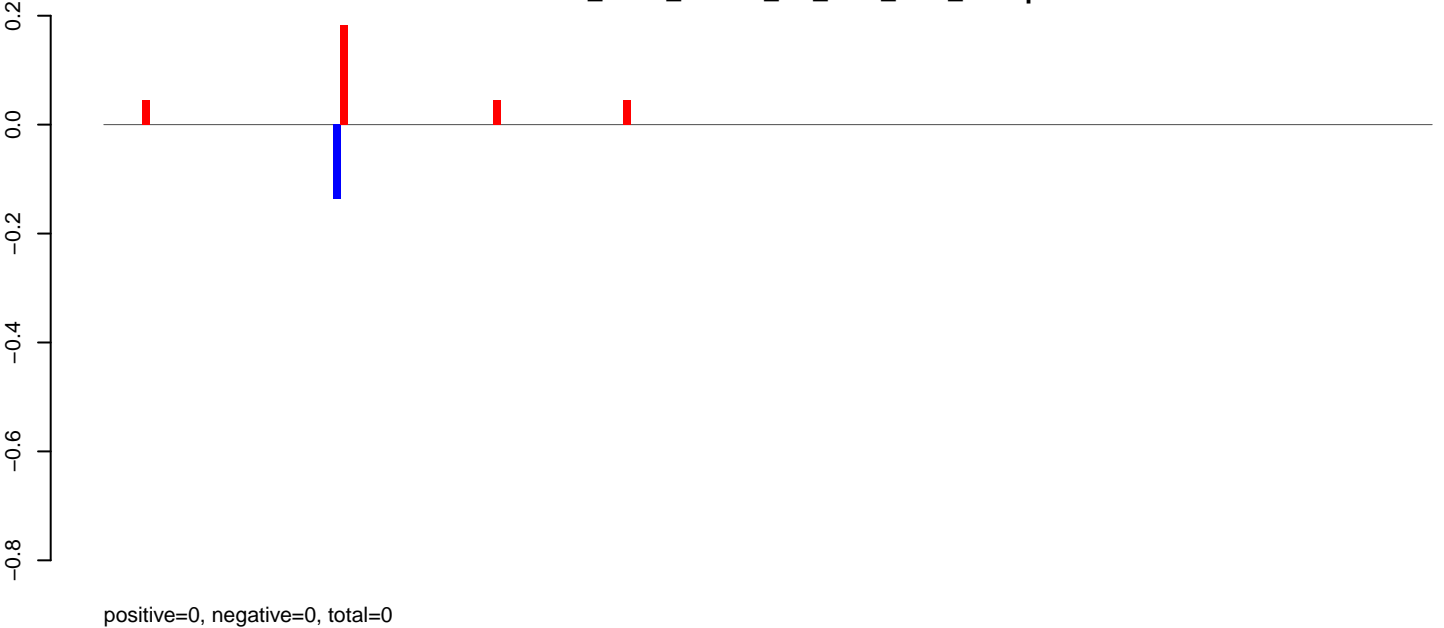
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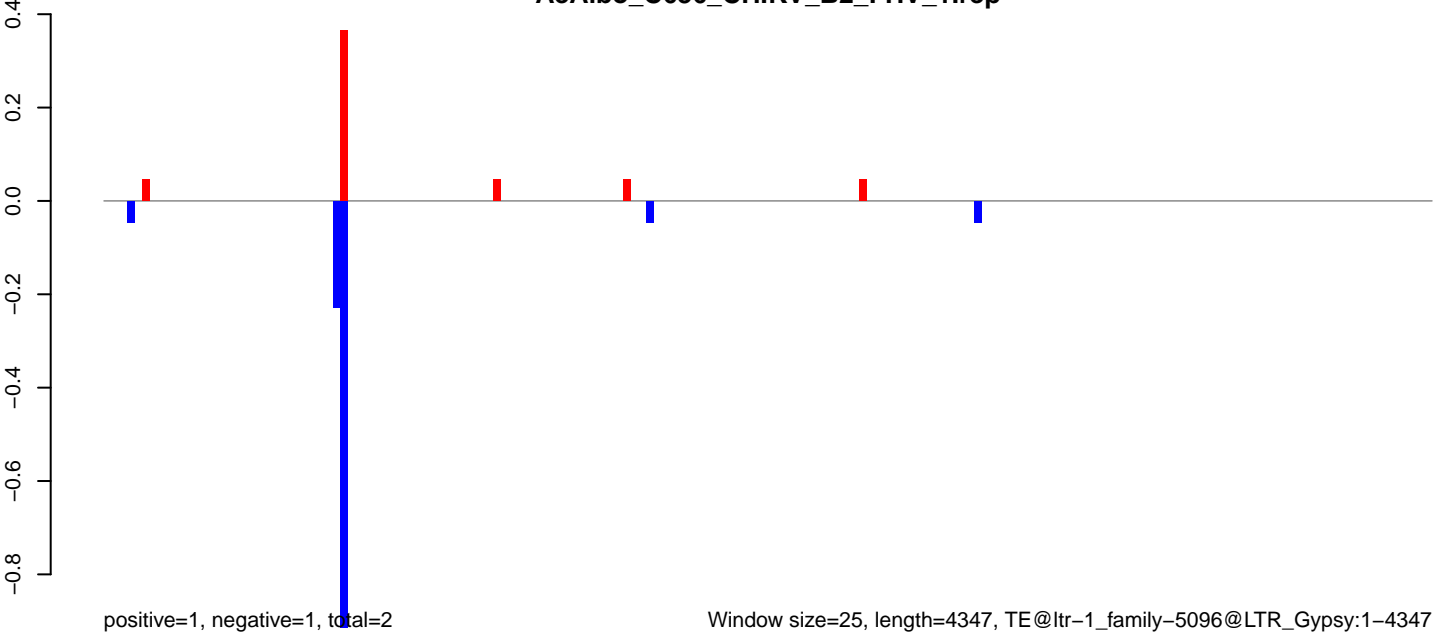
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



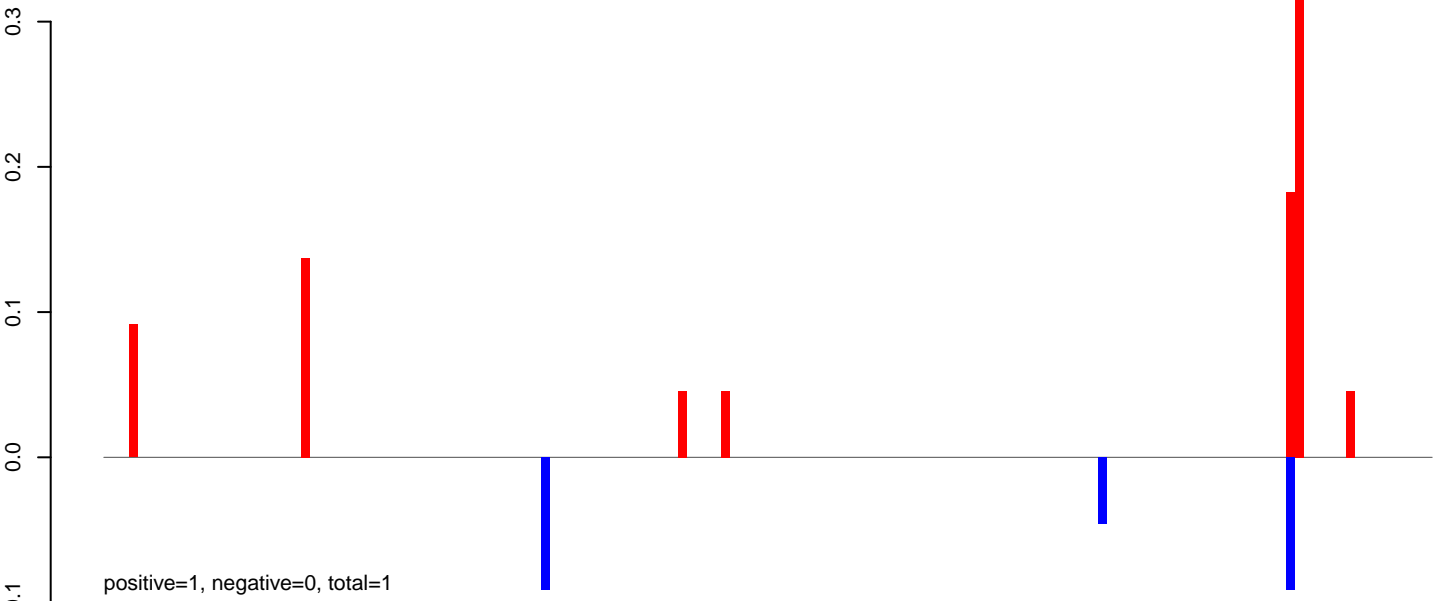
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



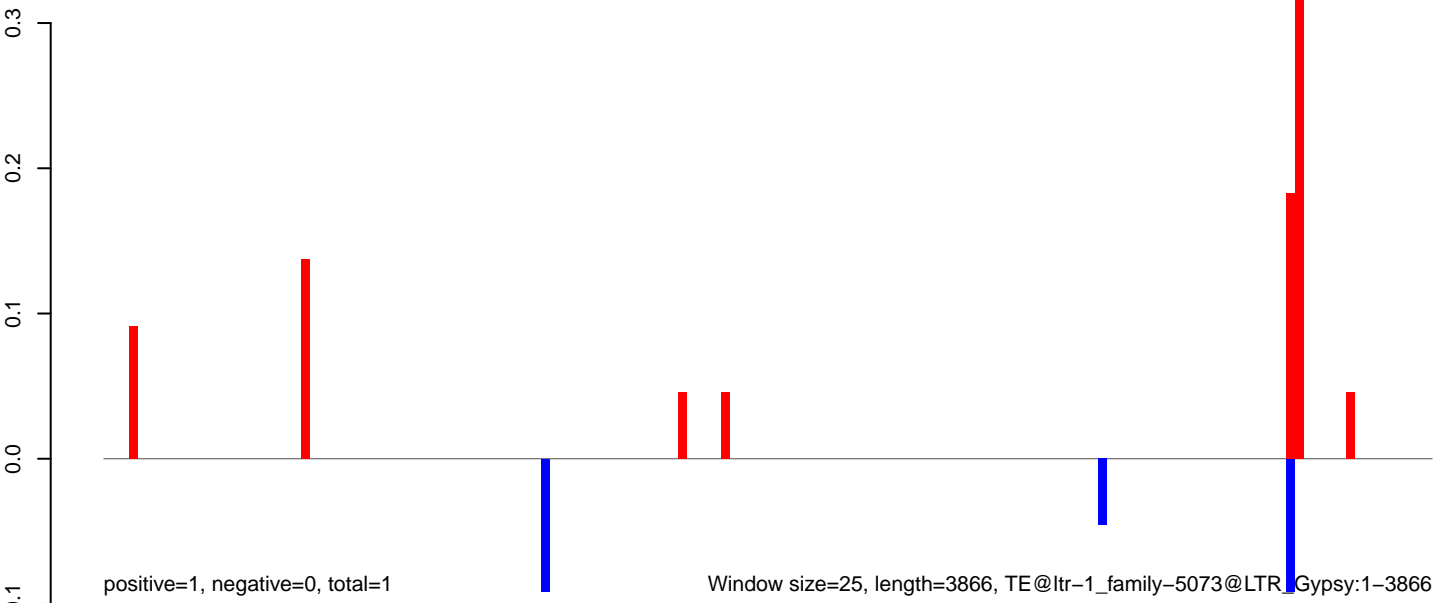
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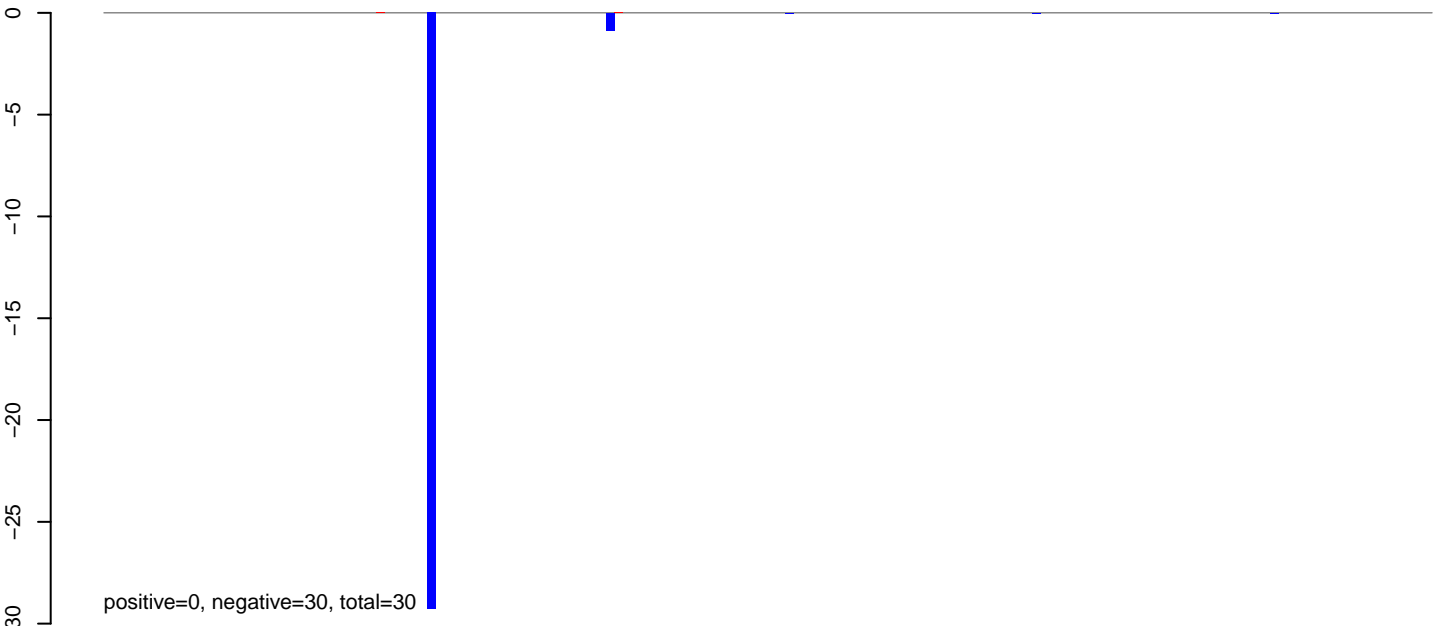
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



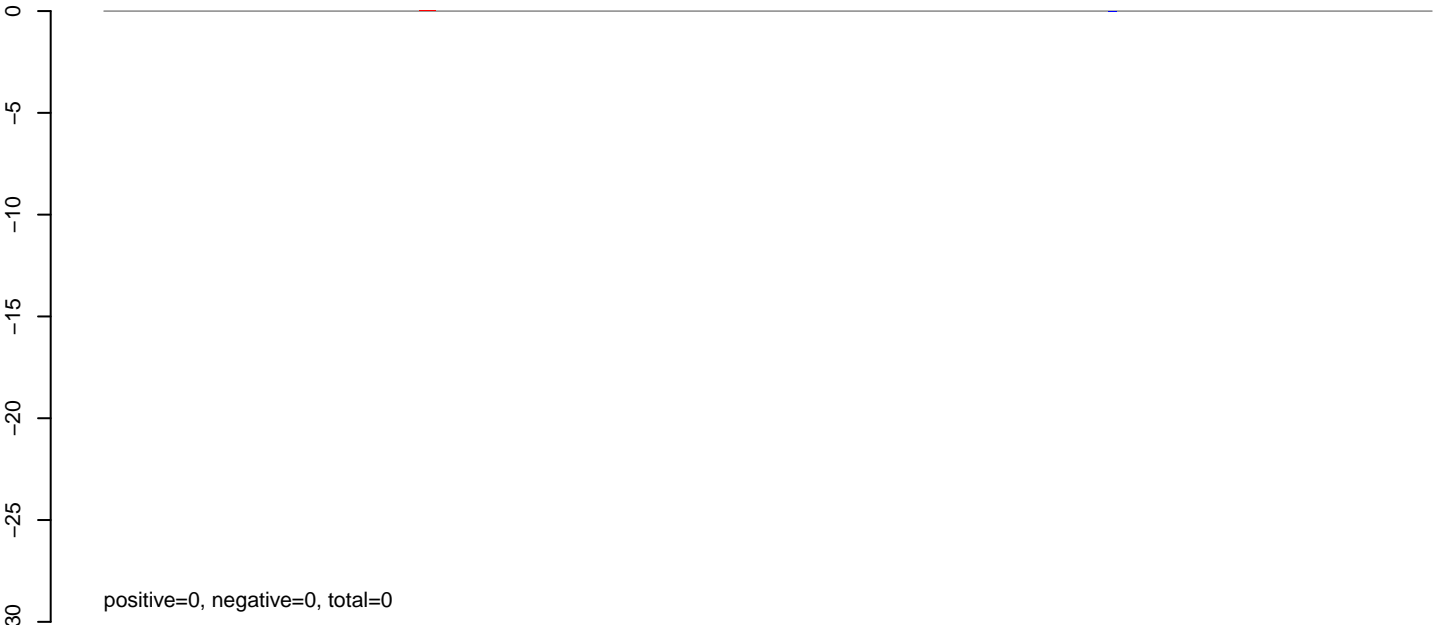
AeAlbo_C636_CHIKV_B2_FHV_1.rep



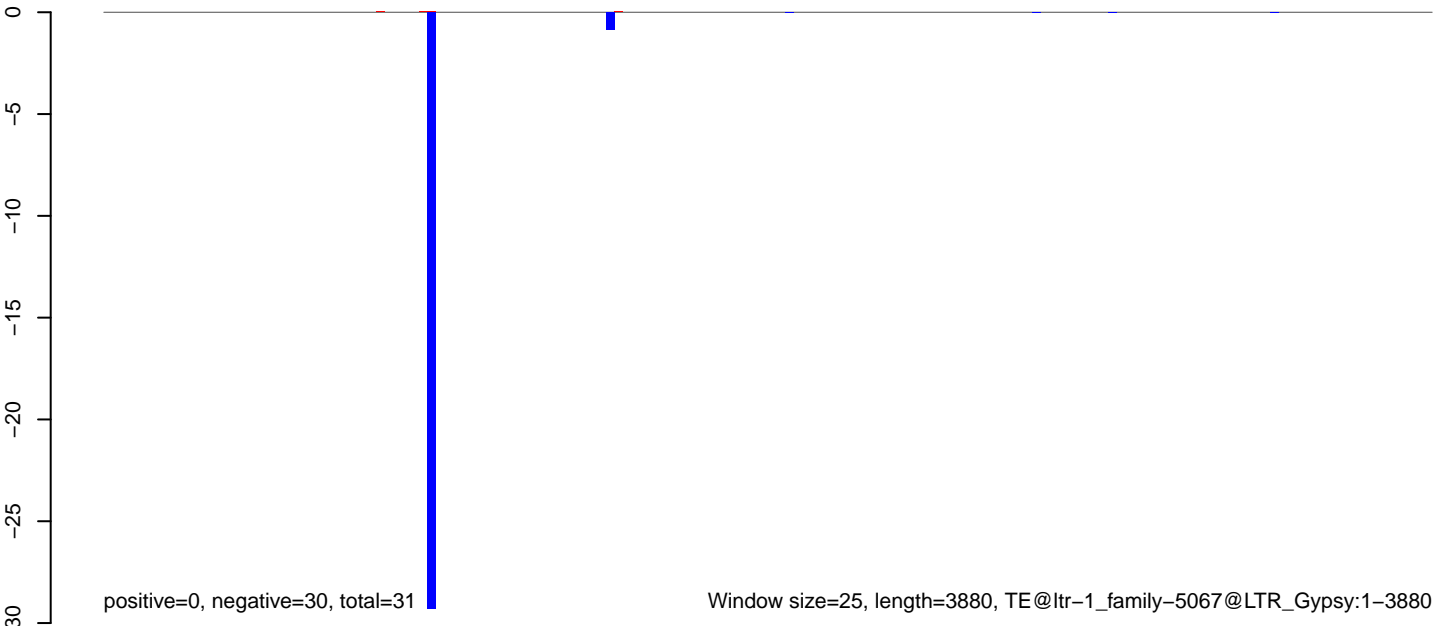
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



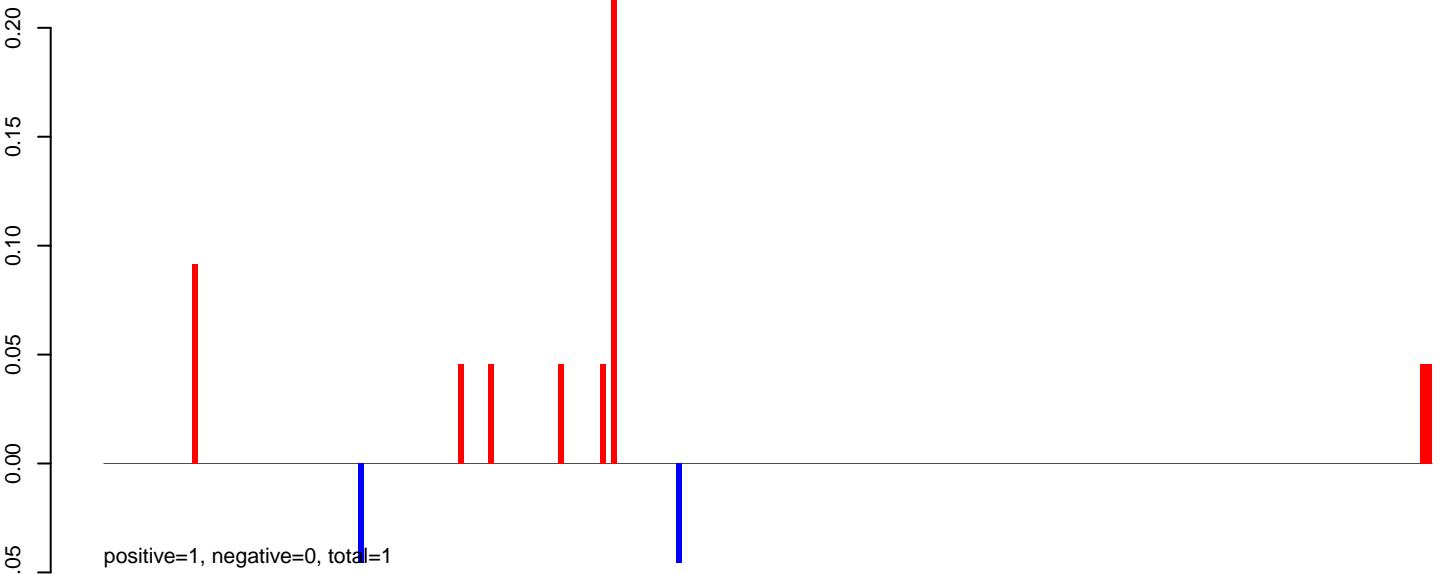
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



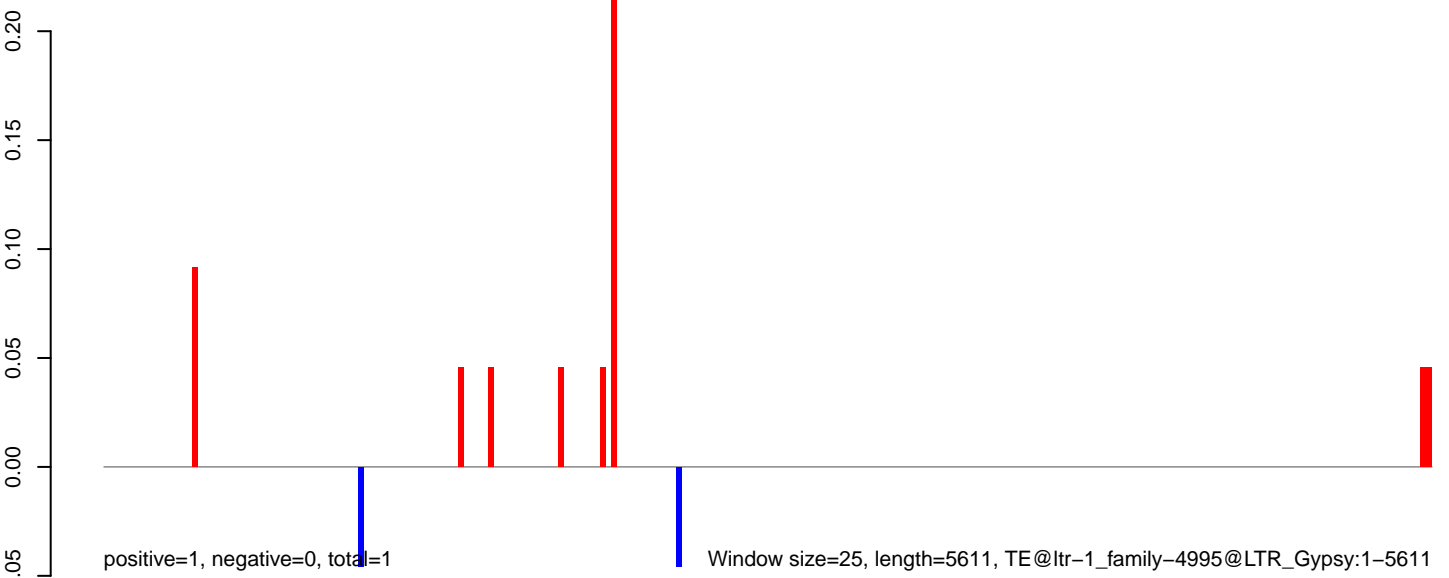
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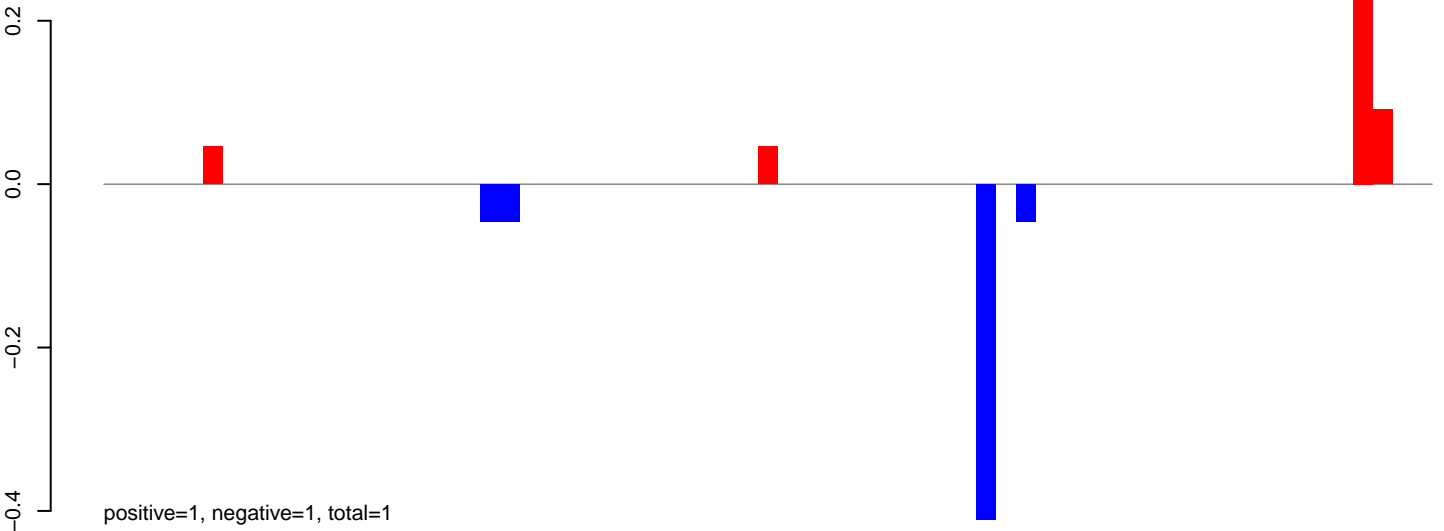
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



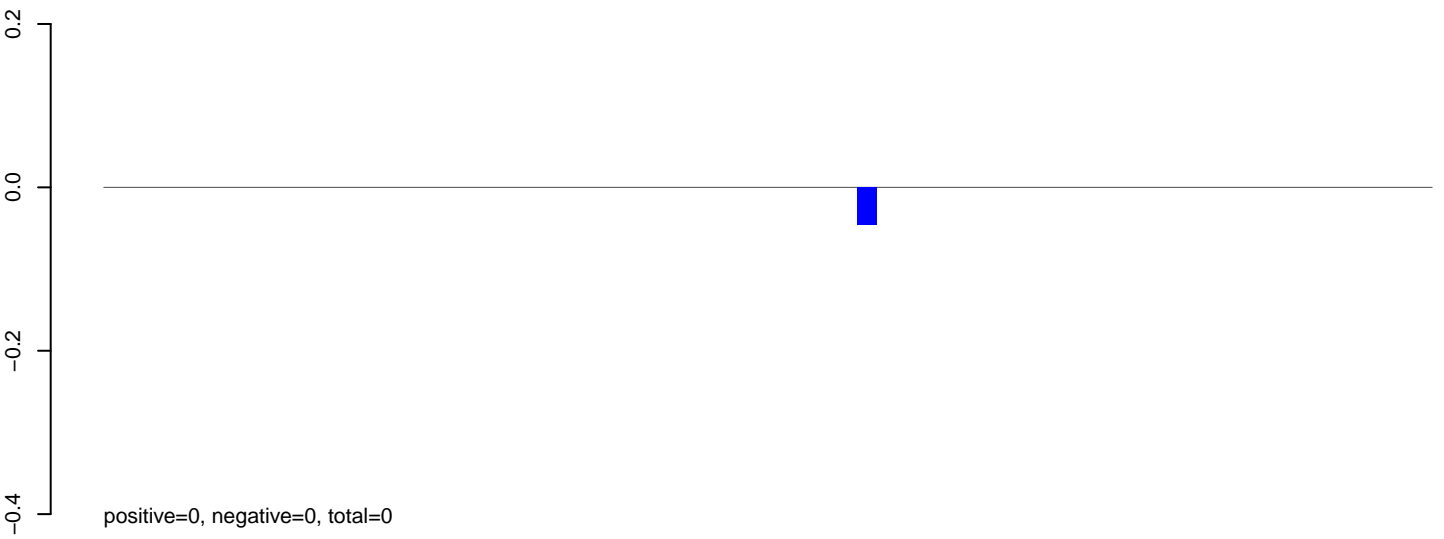
AeAlbo_C636_CHIKV_B2_FHV_1.rep



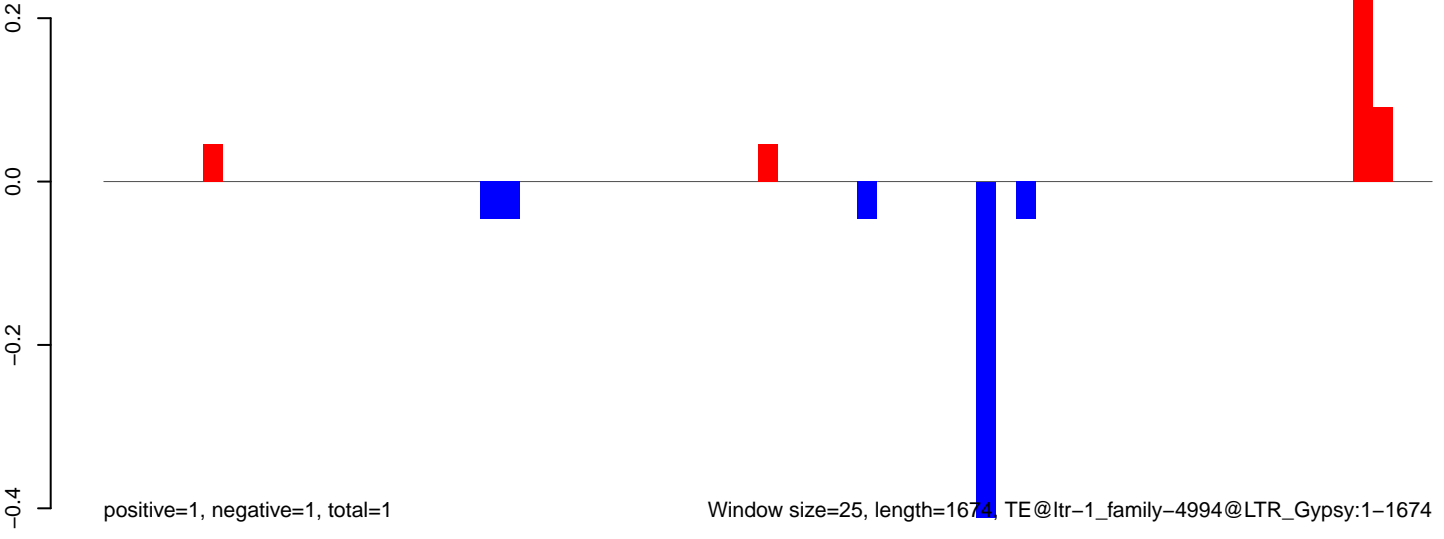
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

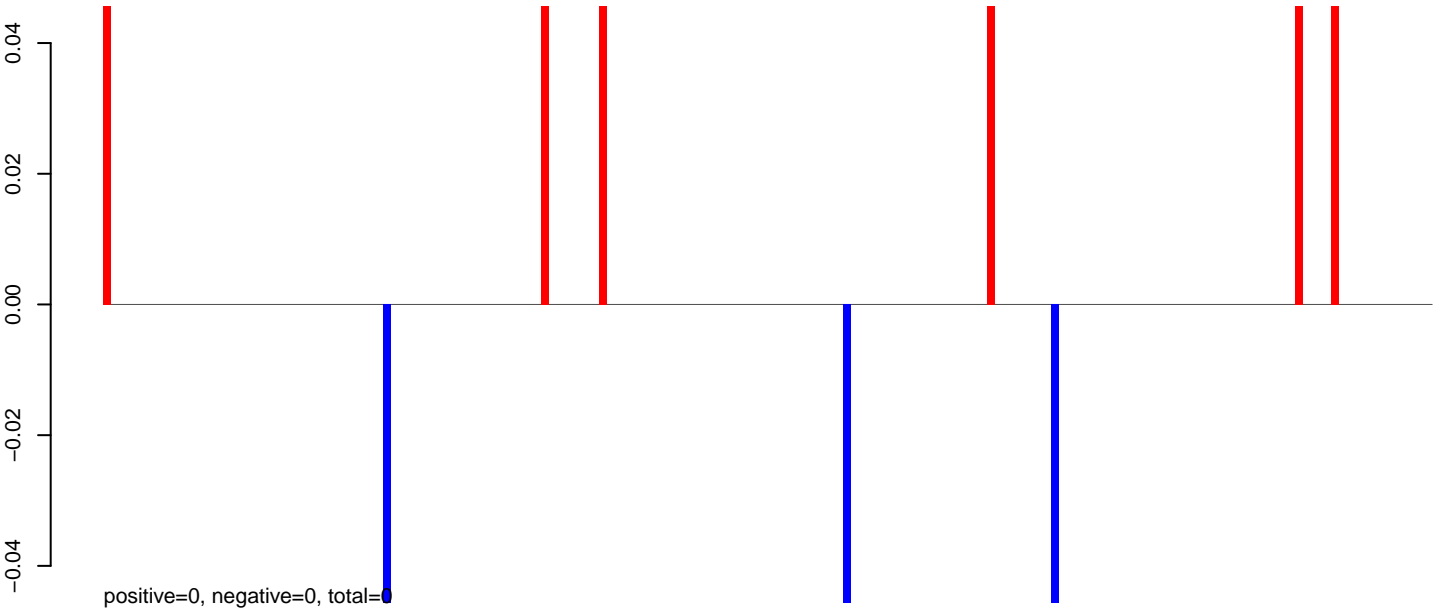


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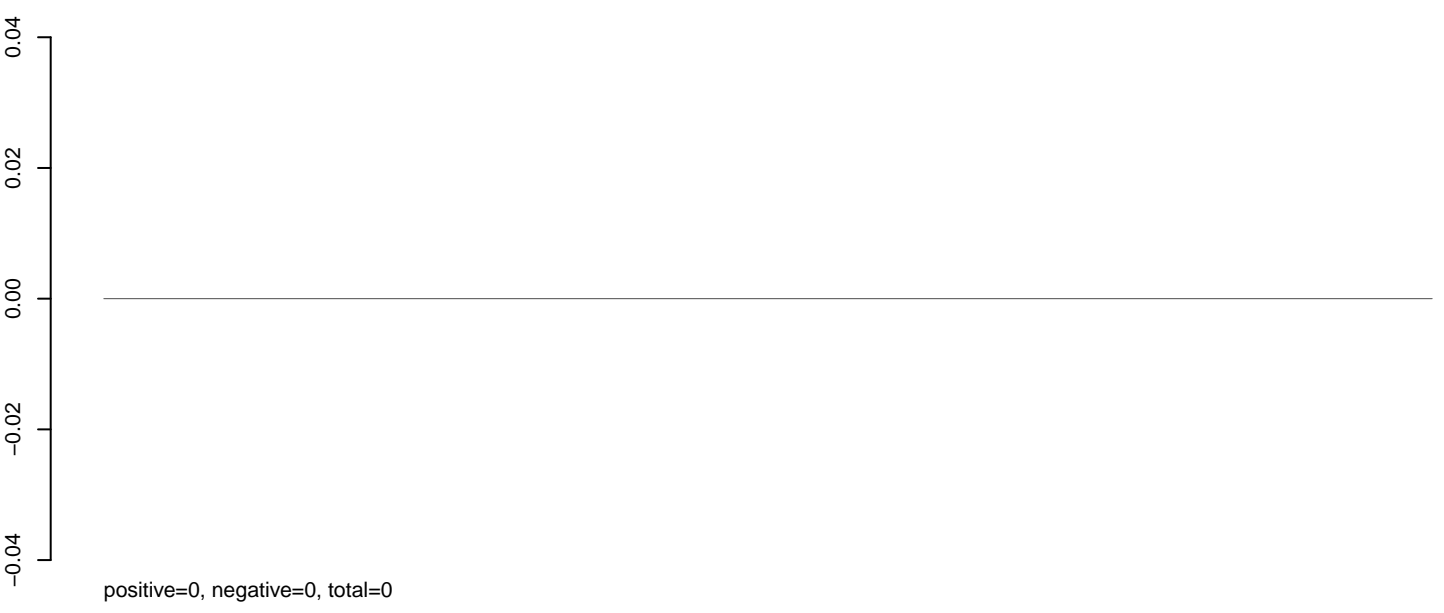


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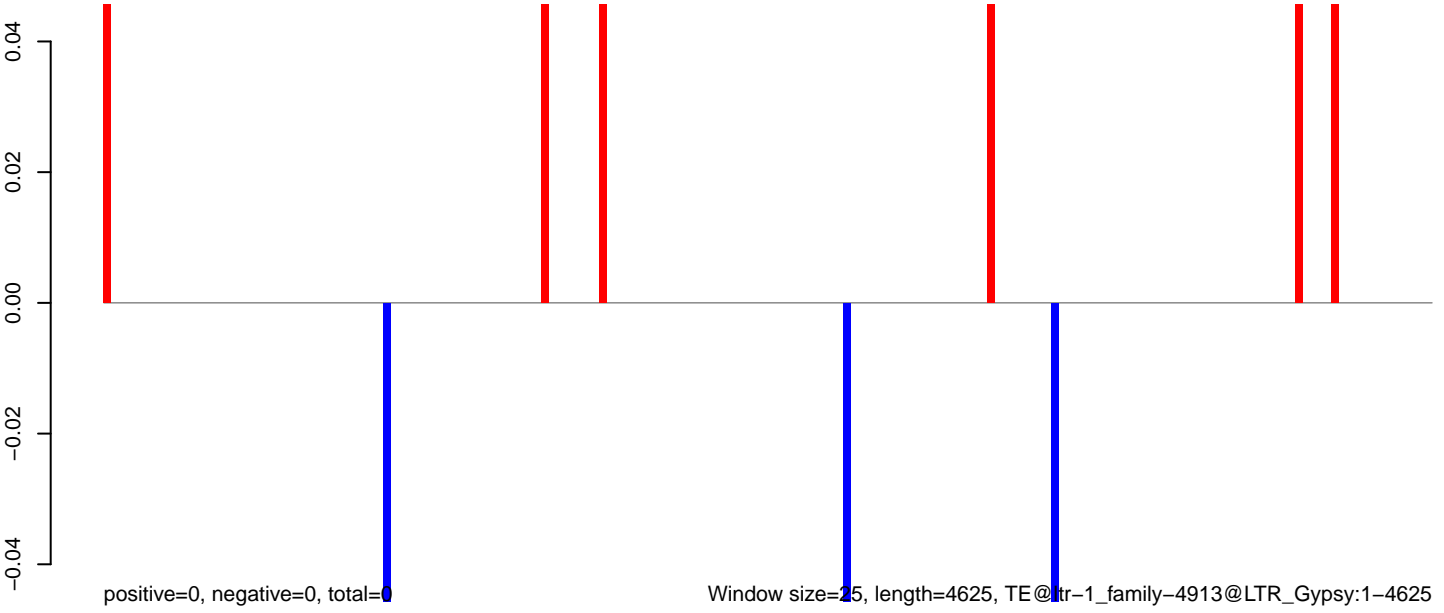
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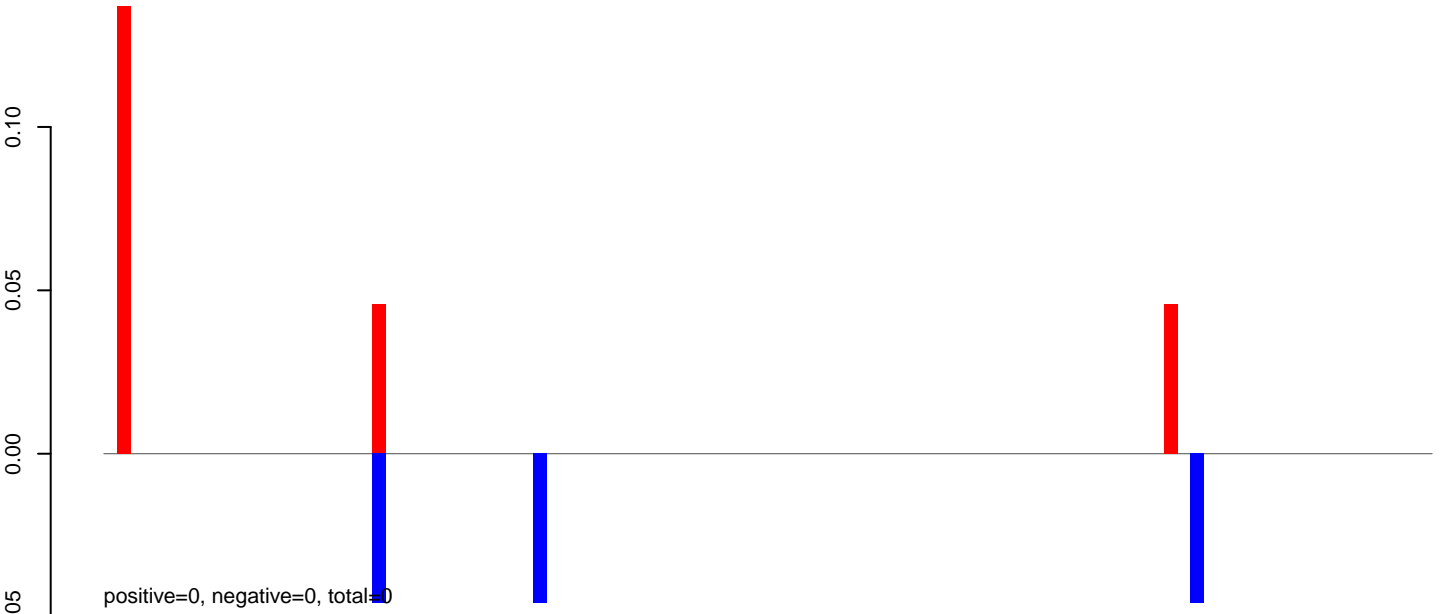
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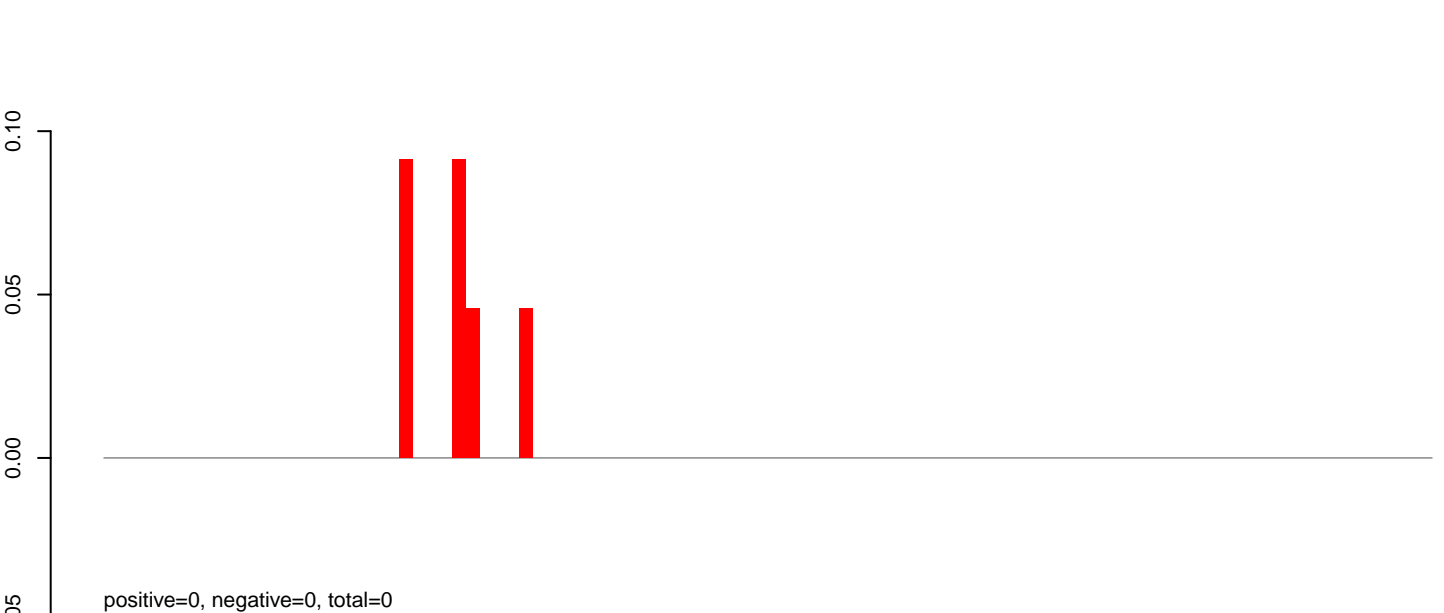
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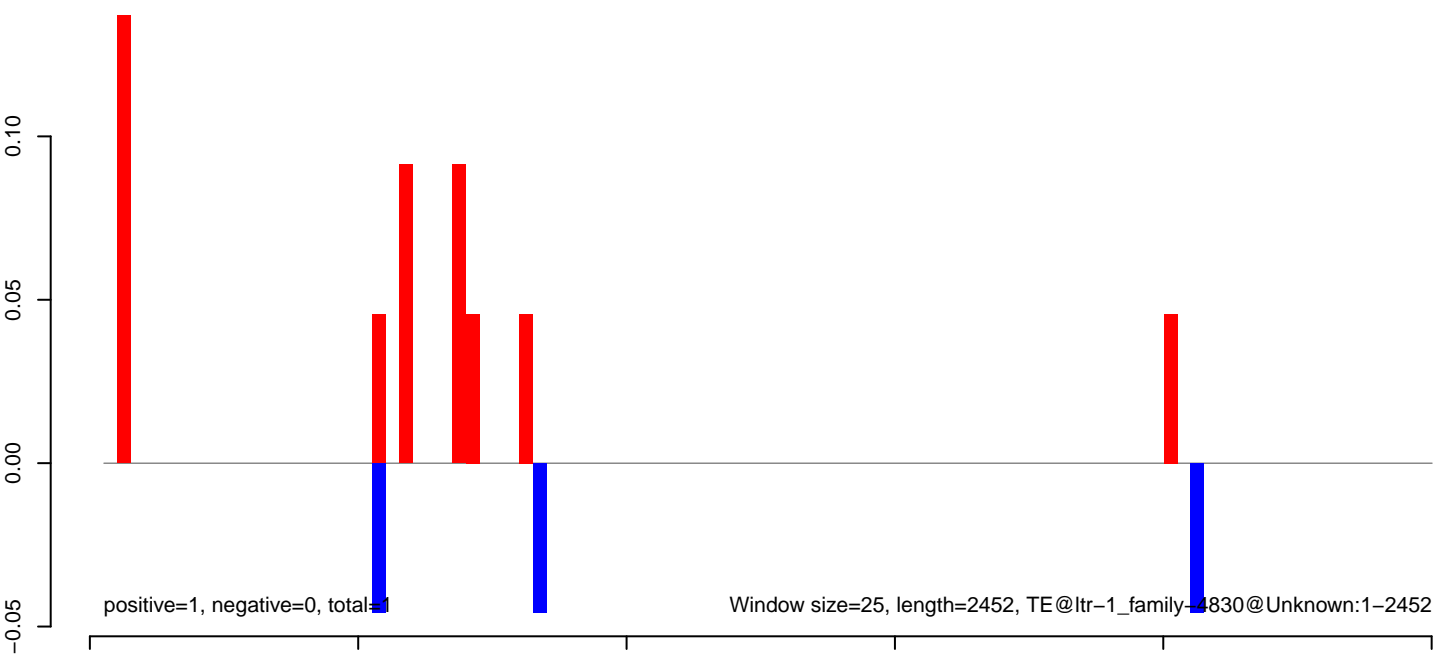
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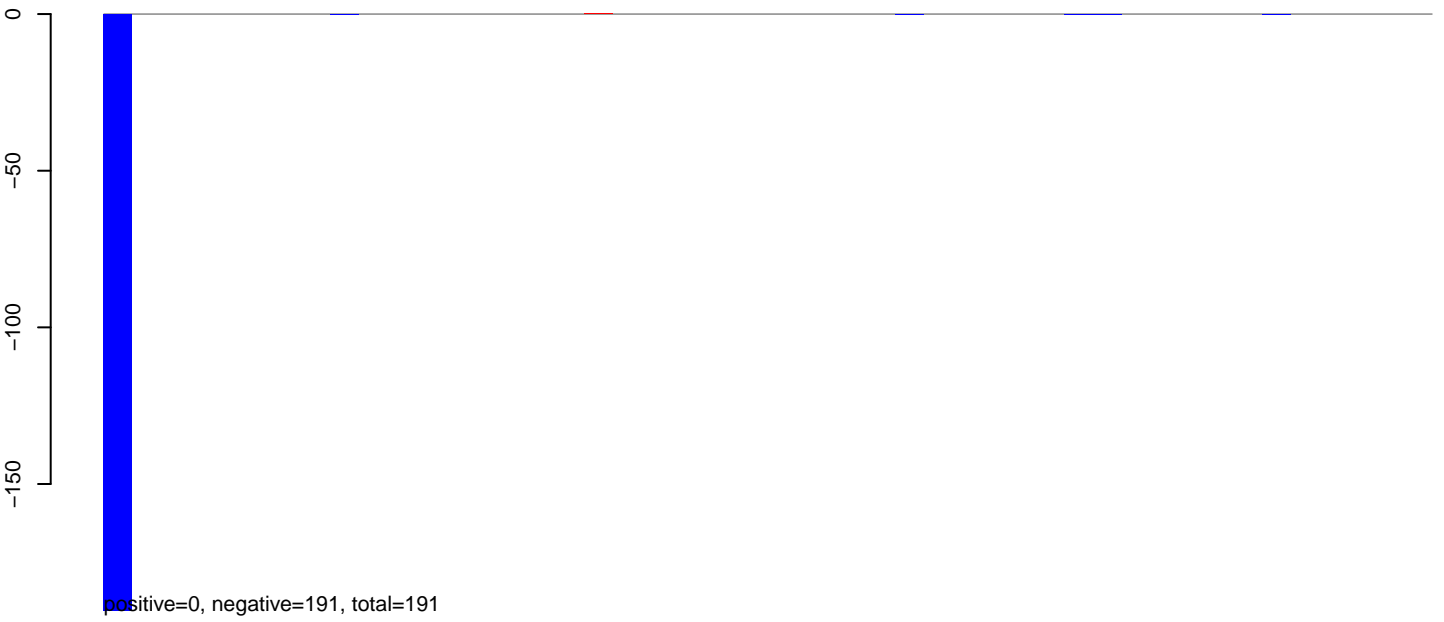
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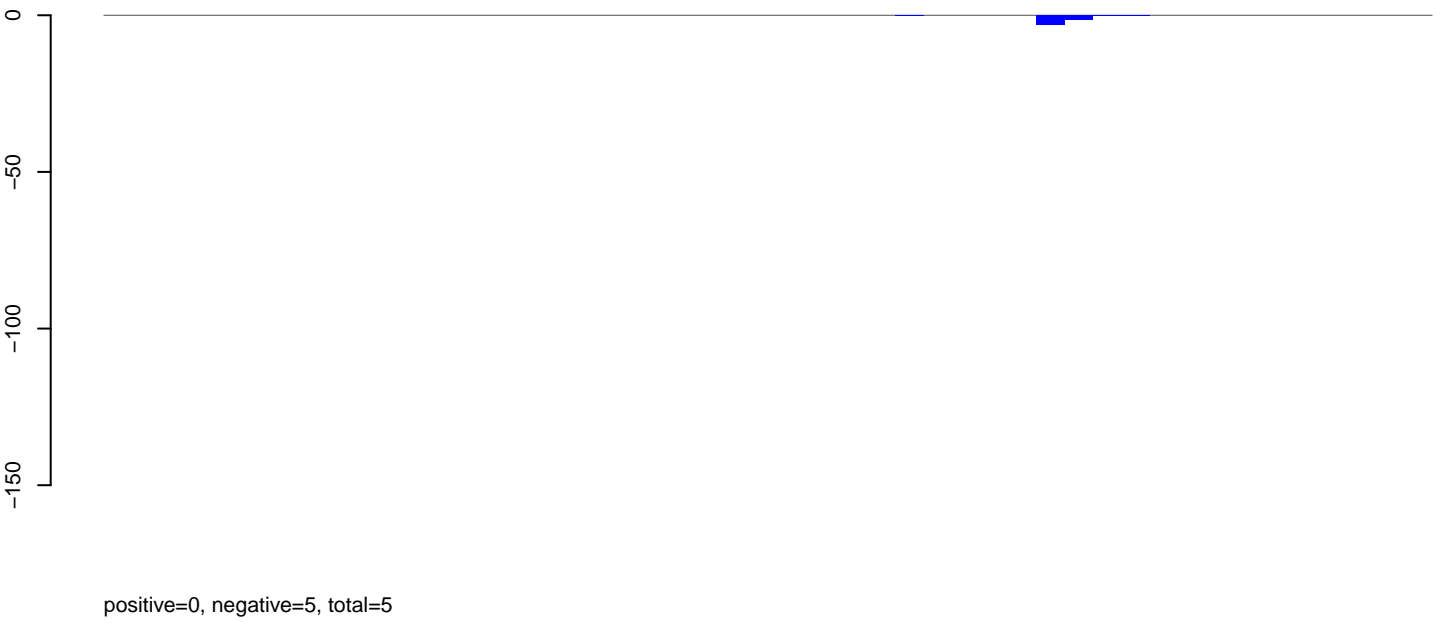
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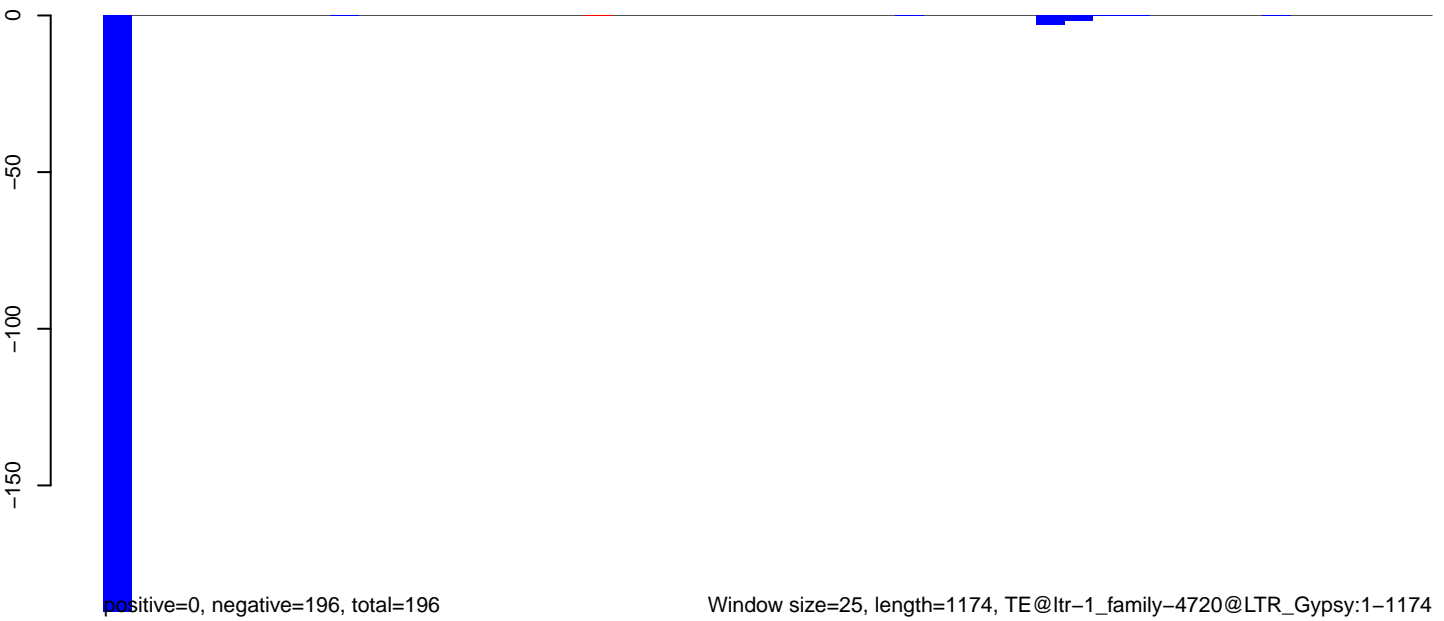
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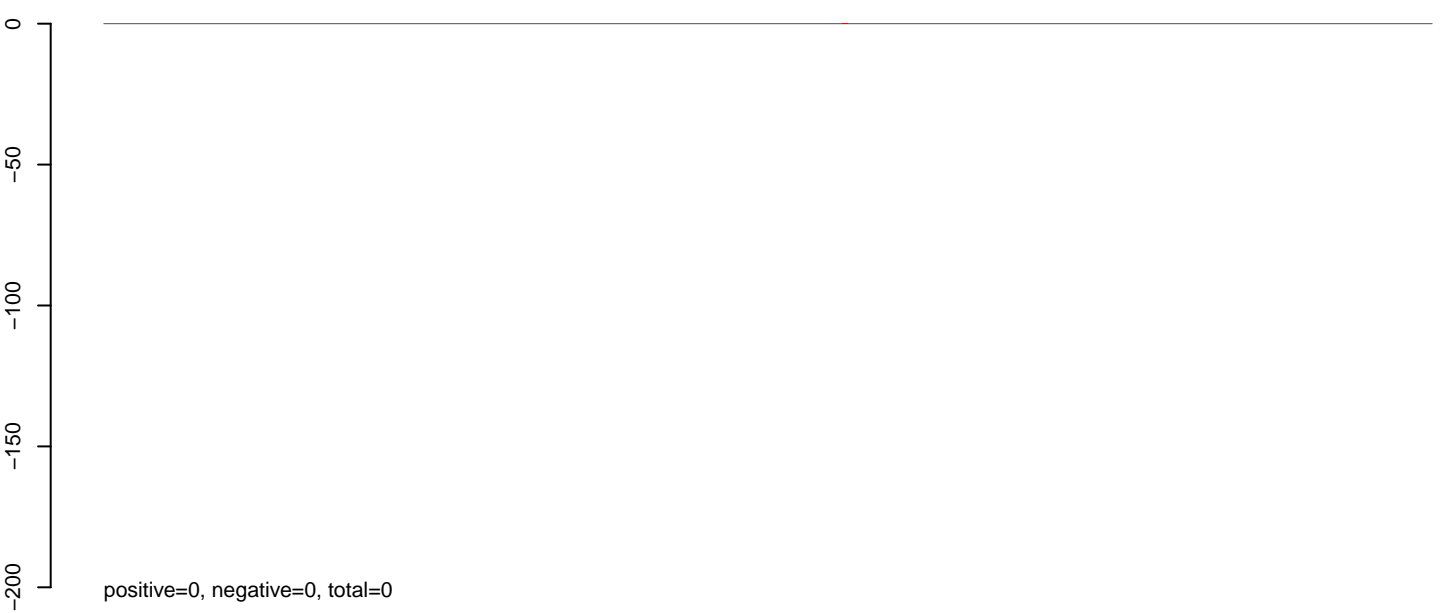
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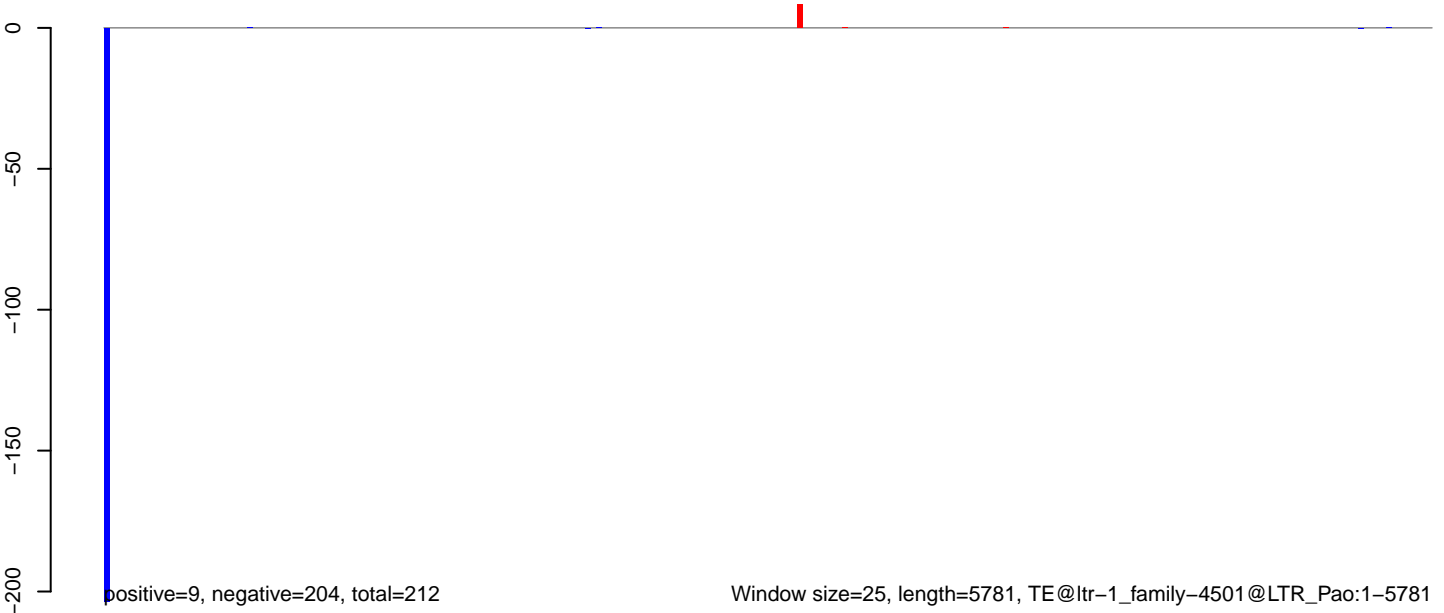
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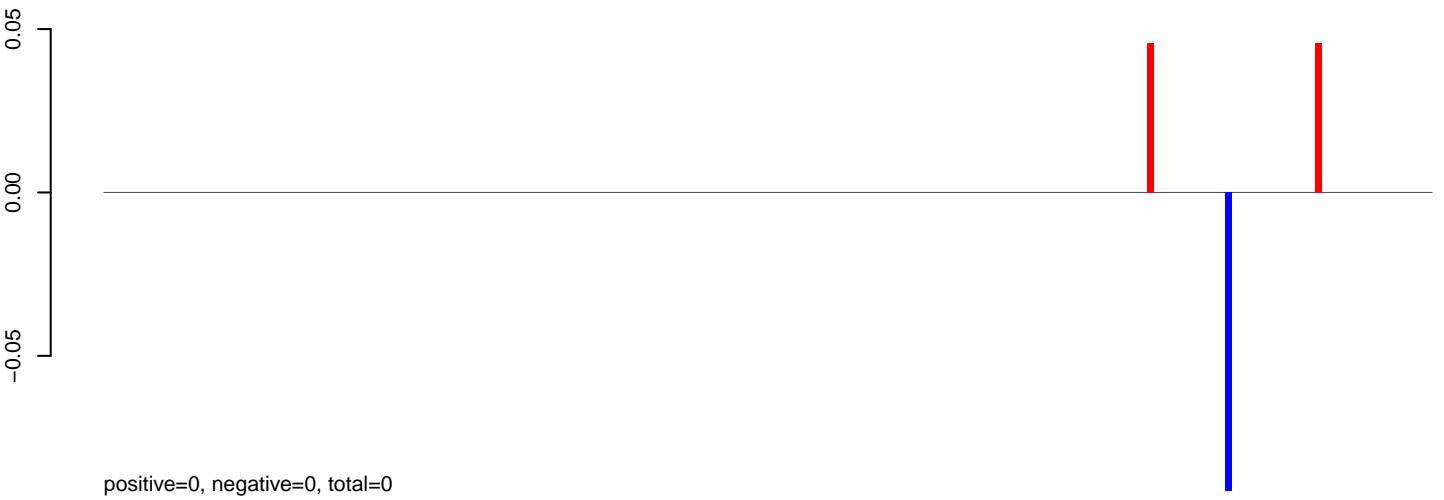
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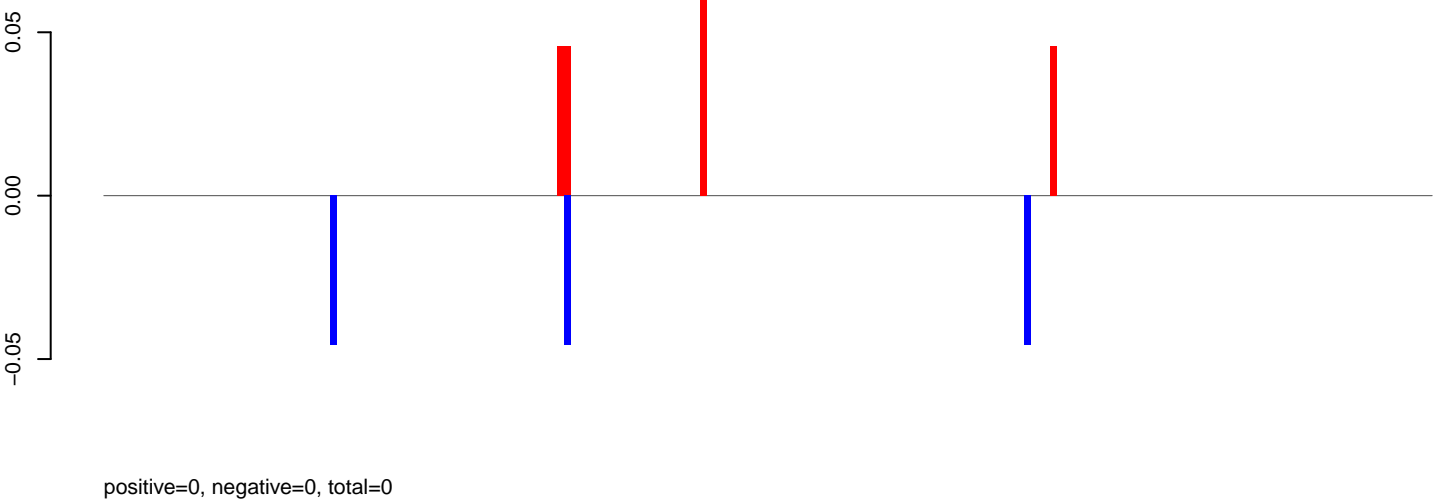
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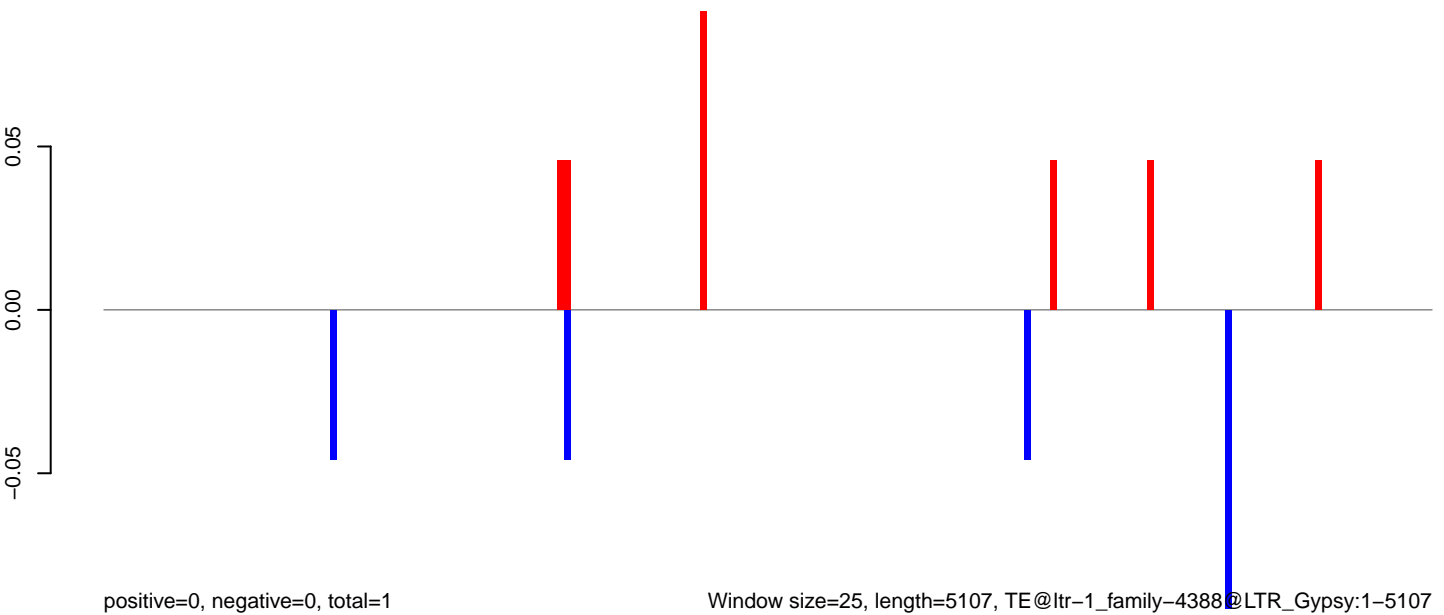
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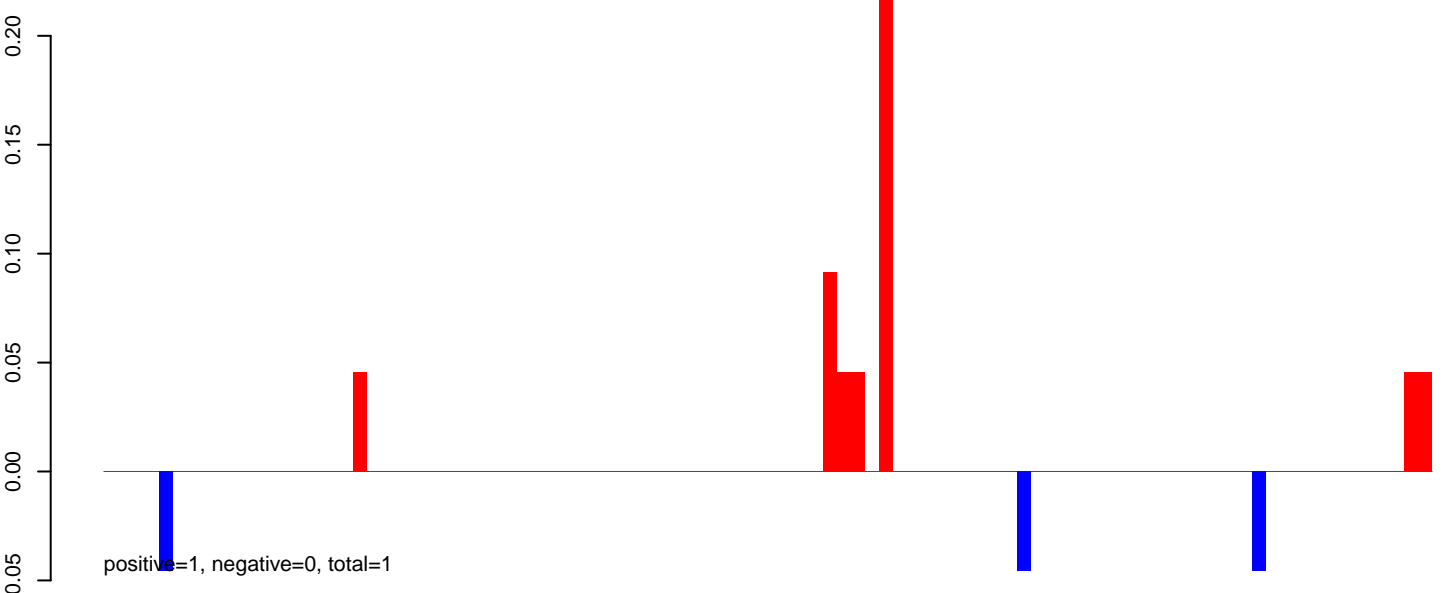
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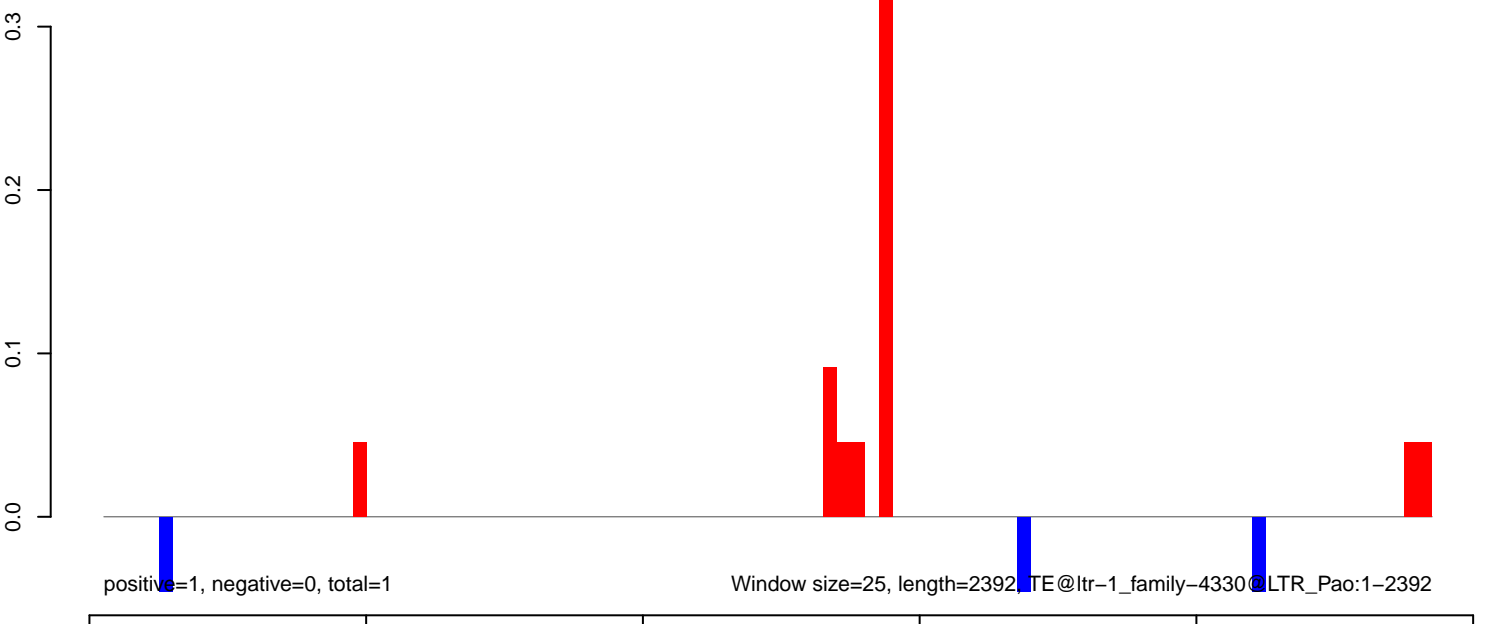
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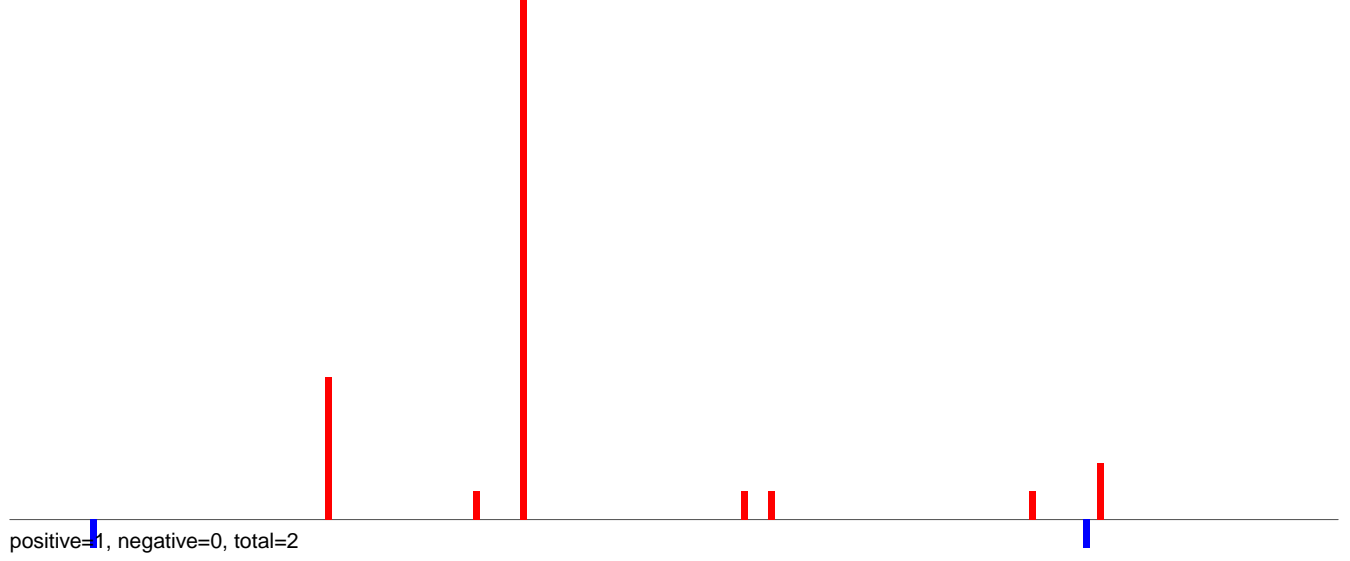
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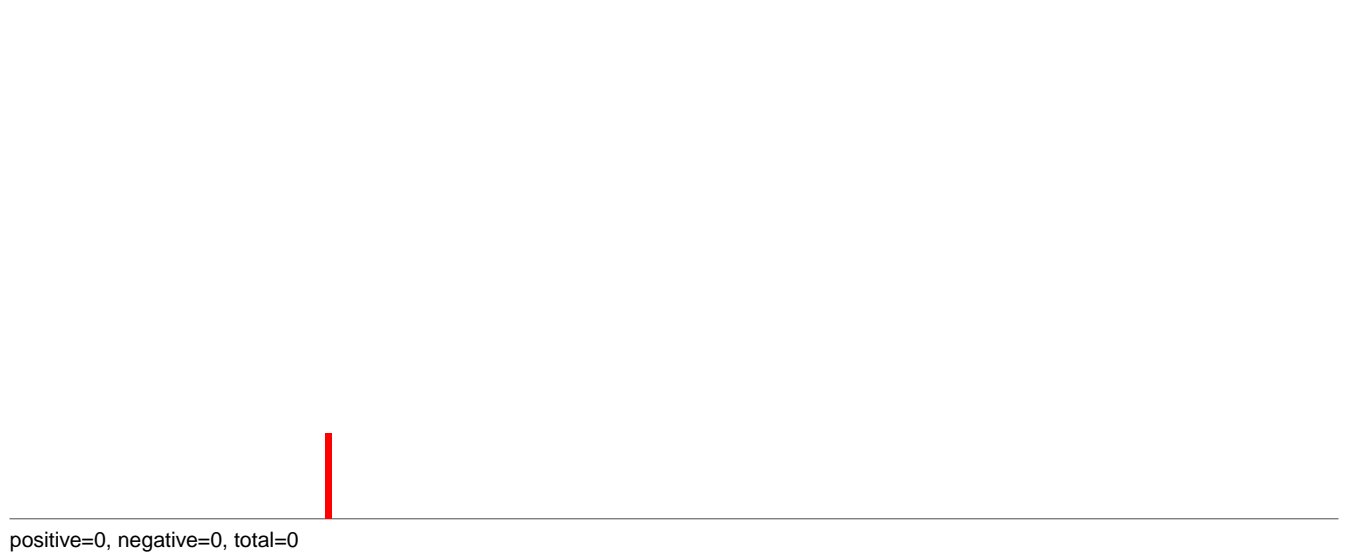
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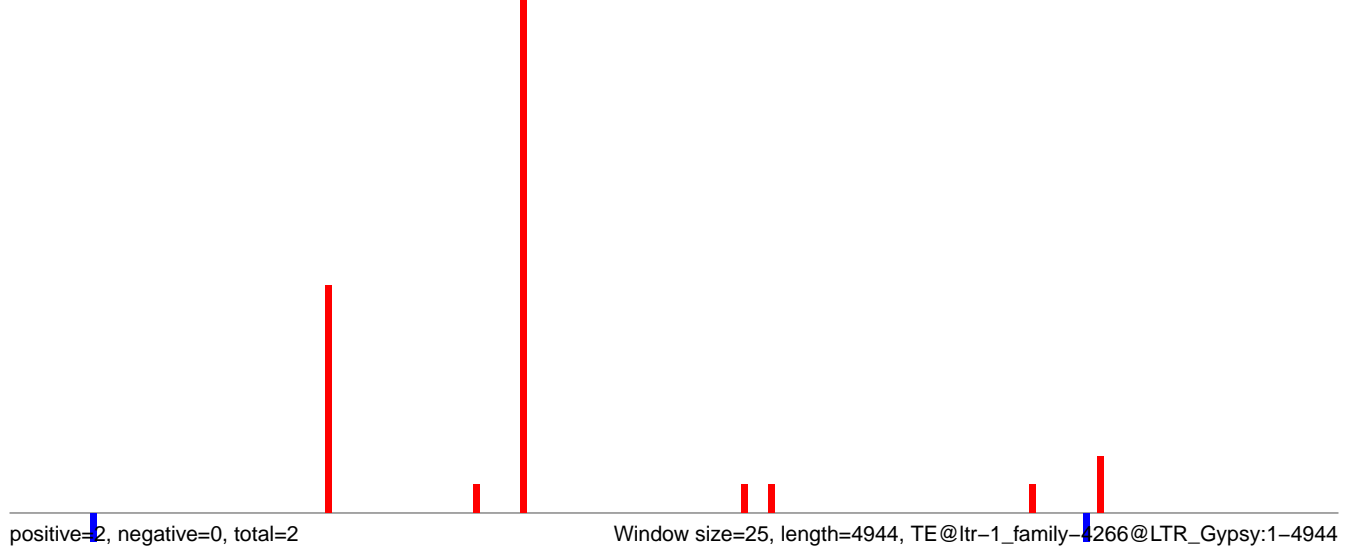
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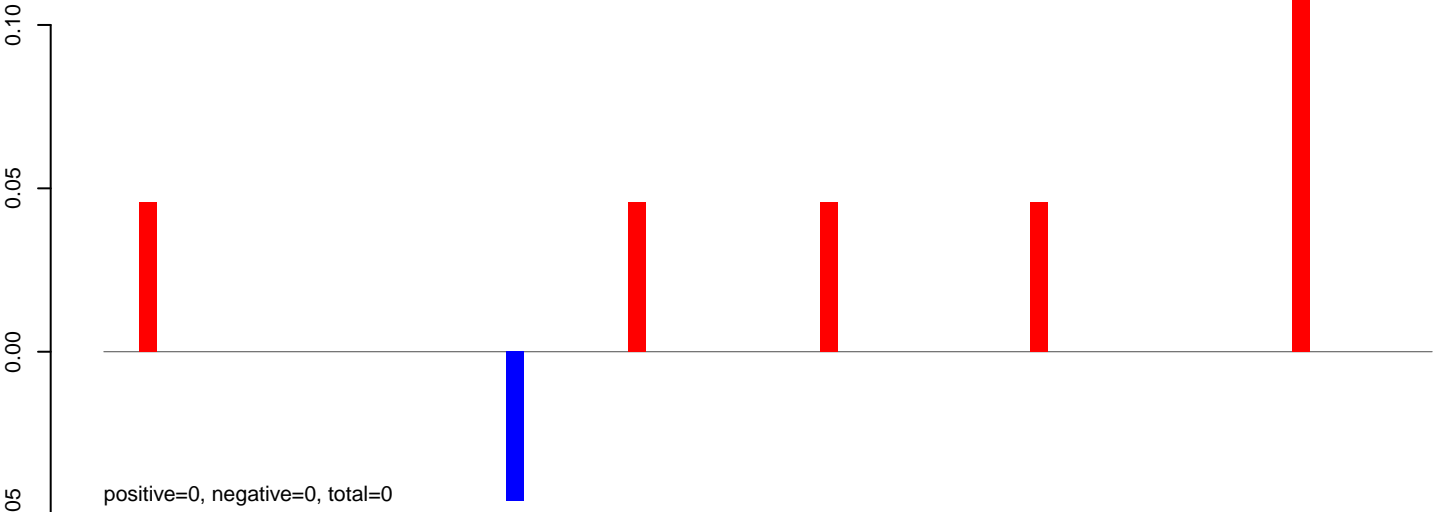


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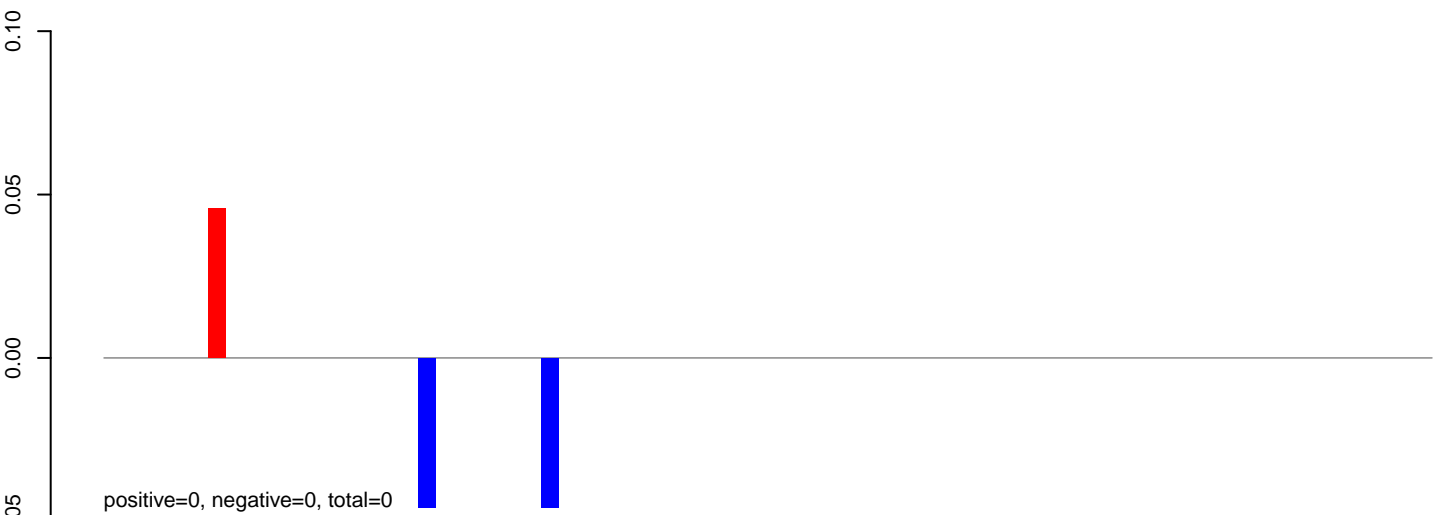


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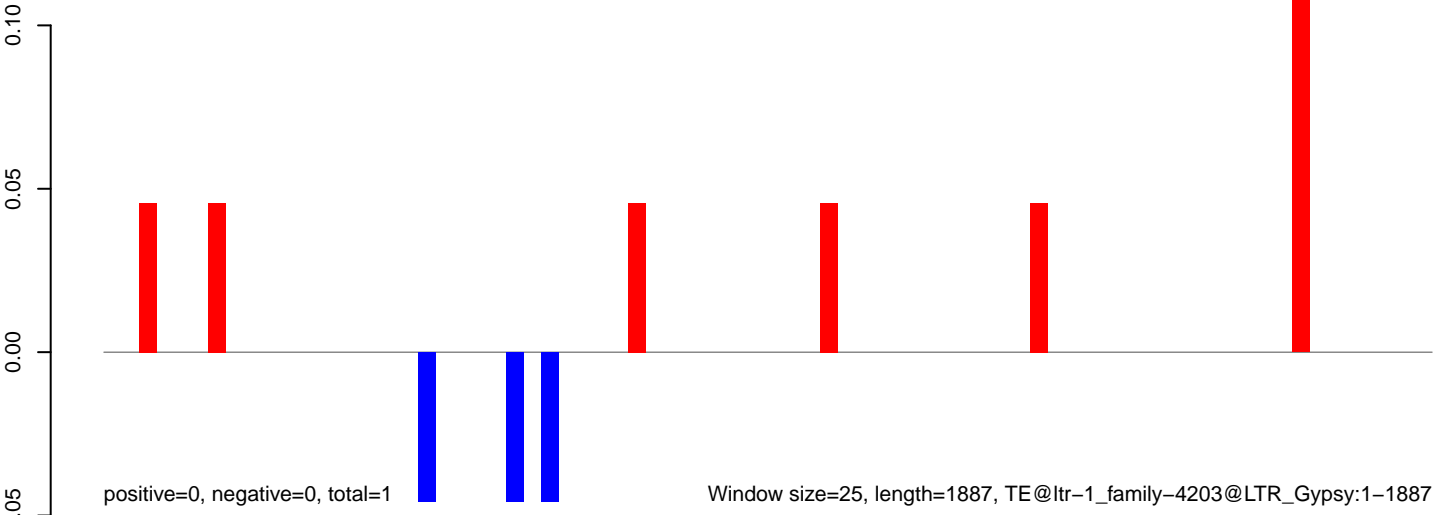
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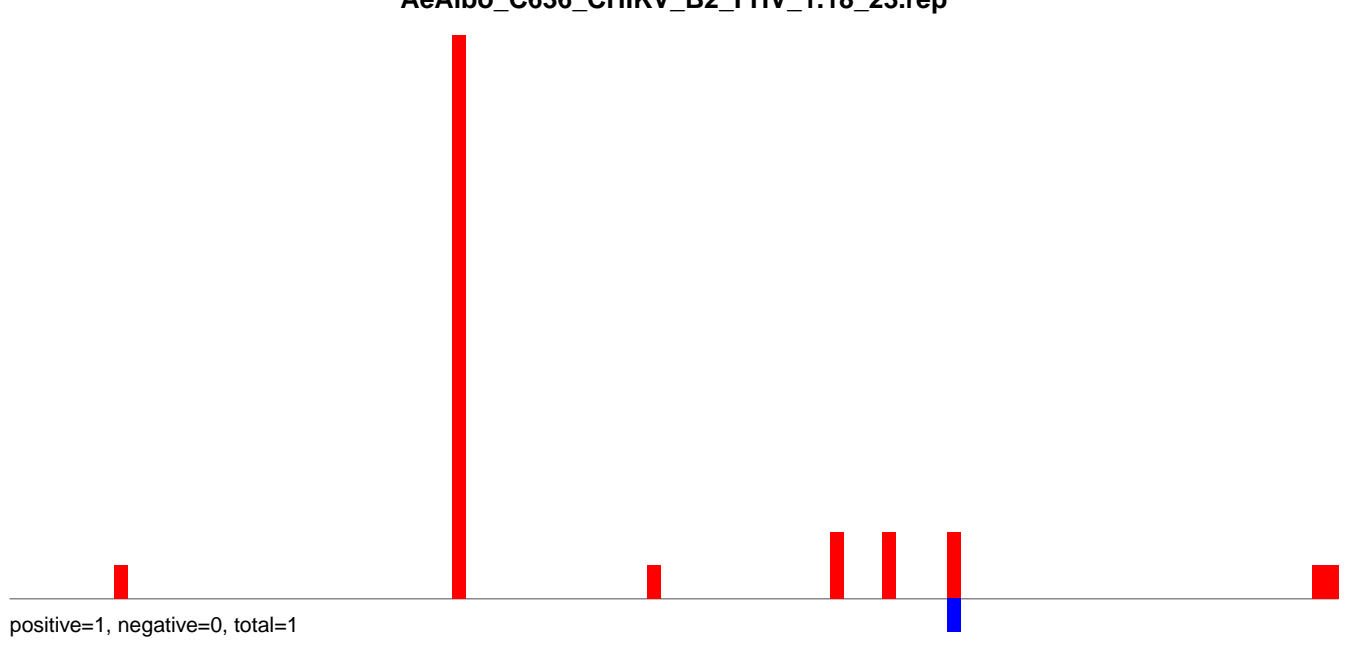
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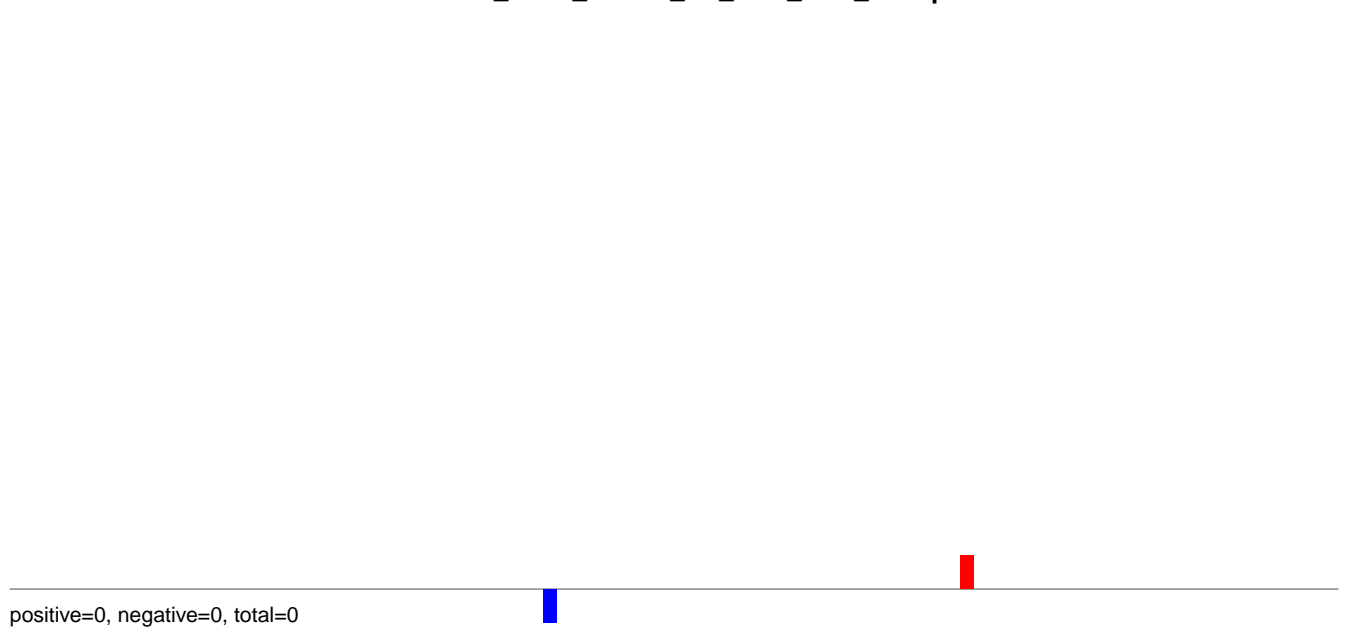
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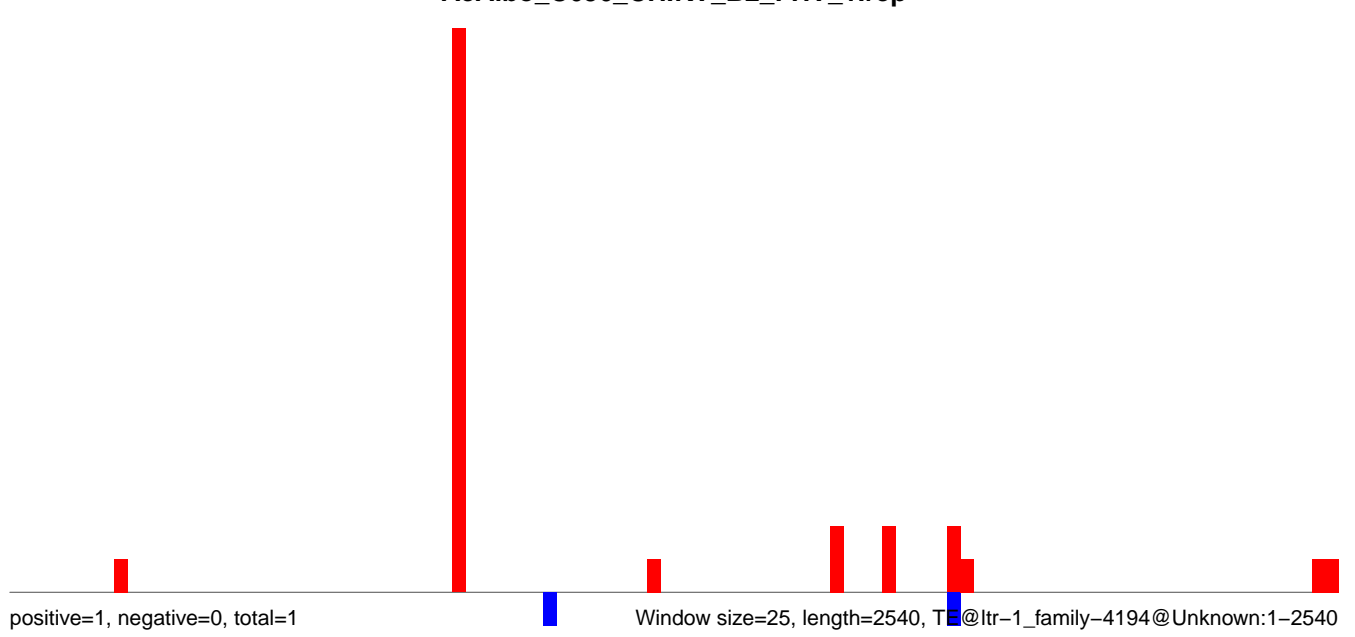
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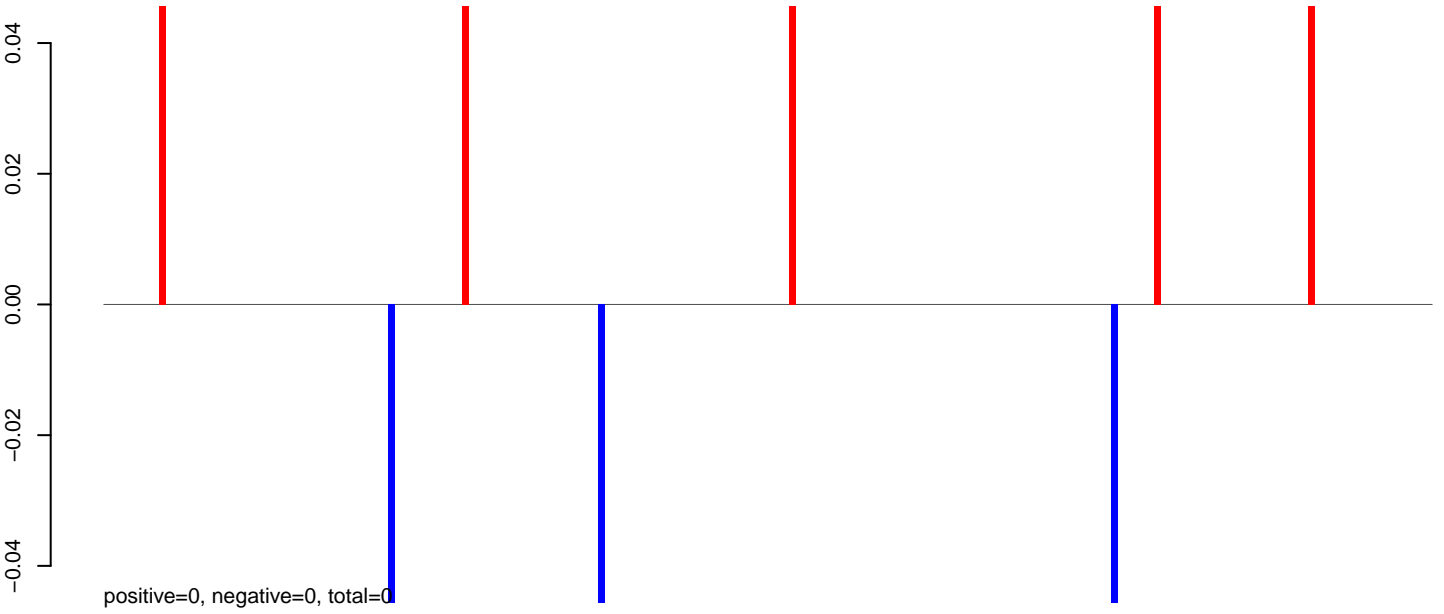
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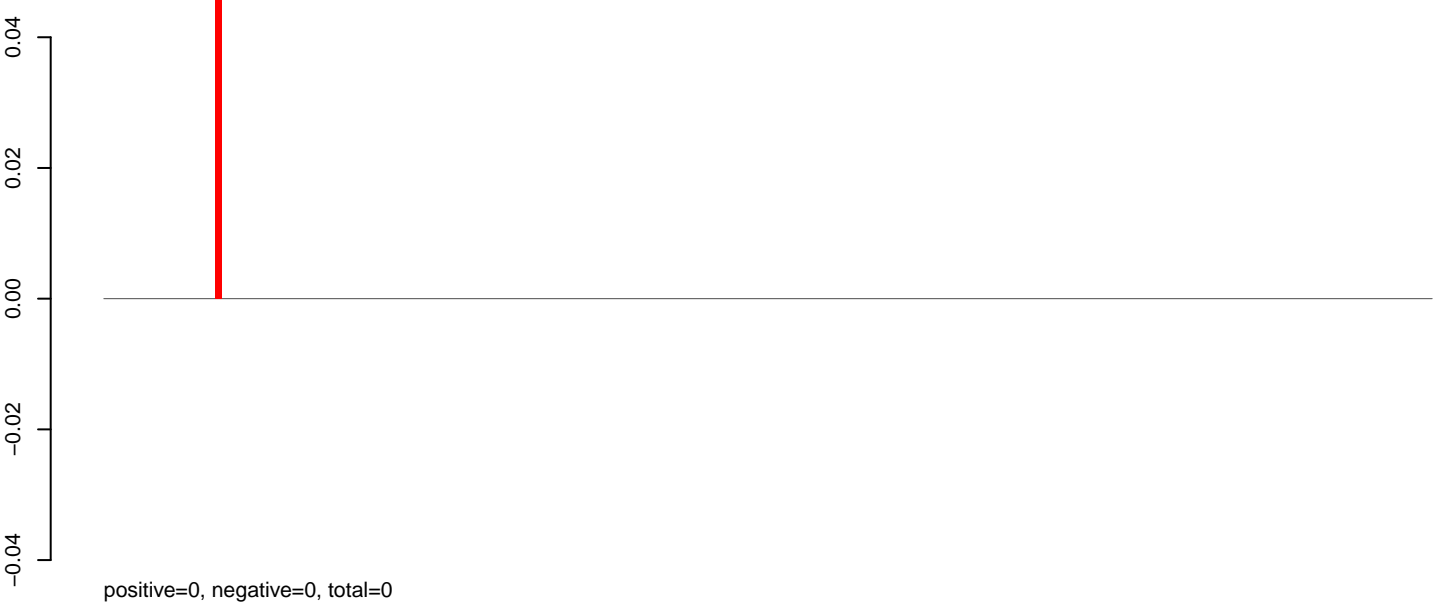
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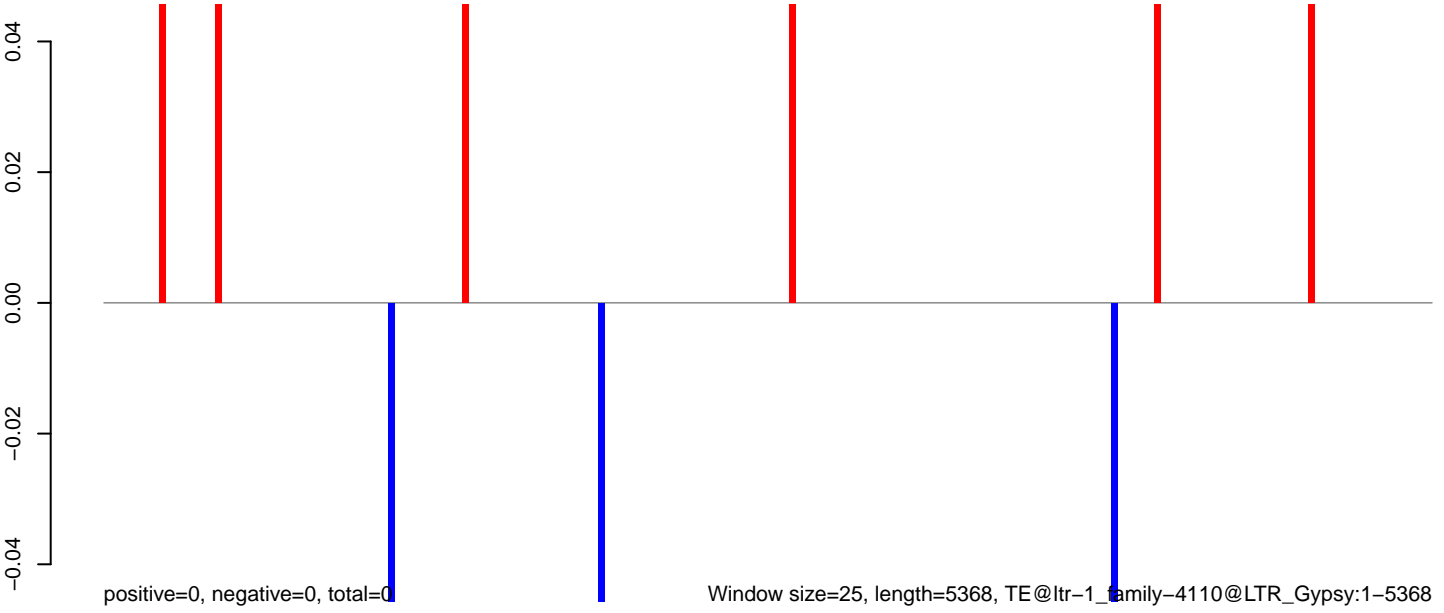
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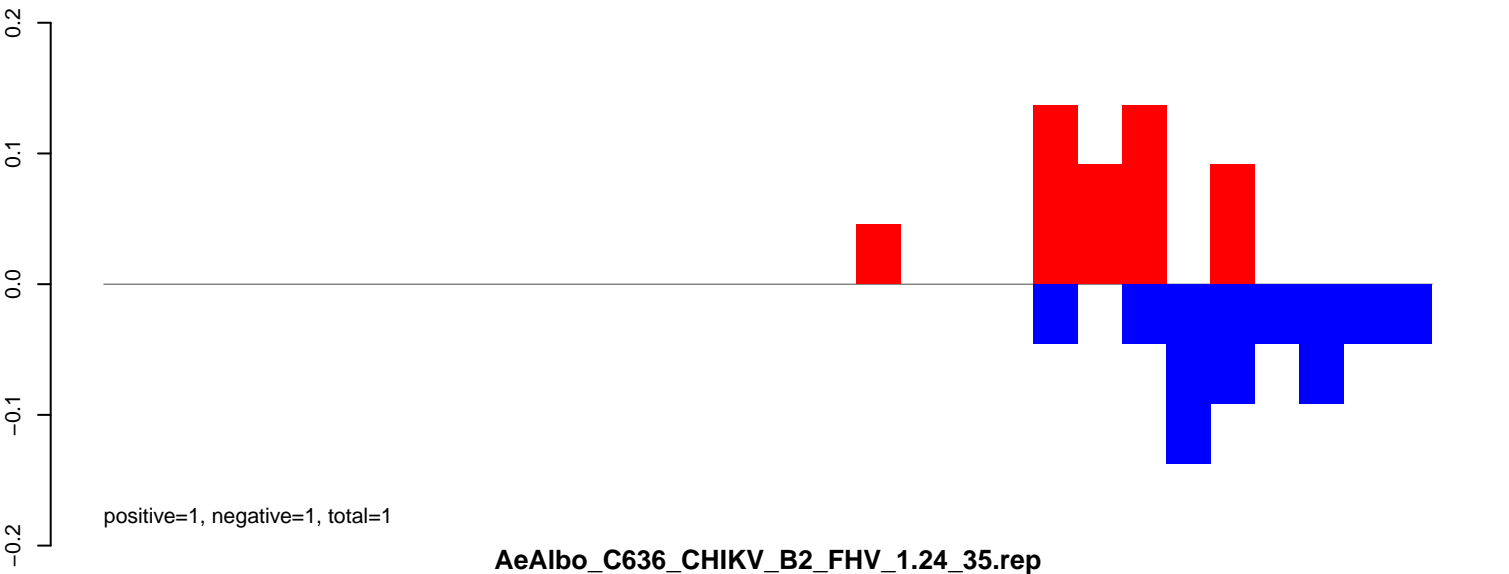
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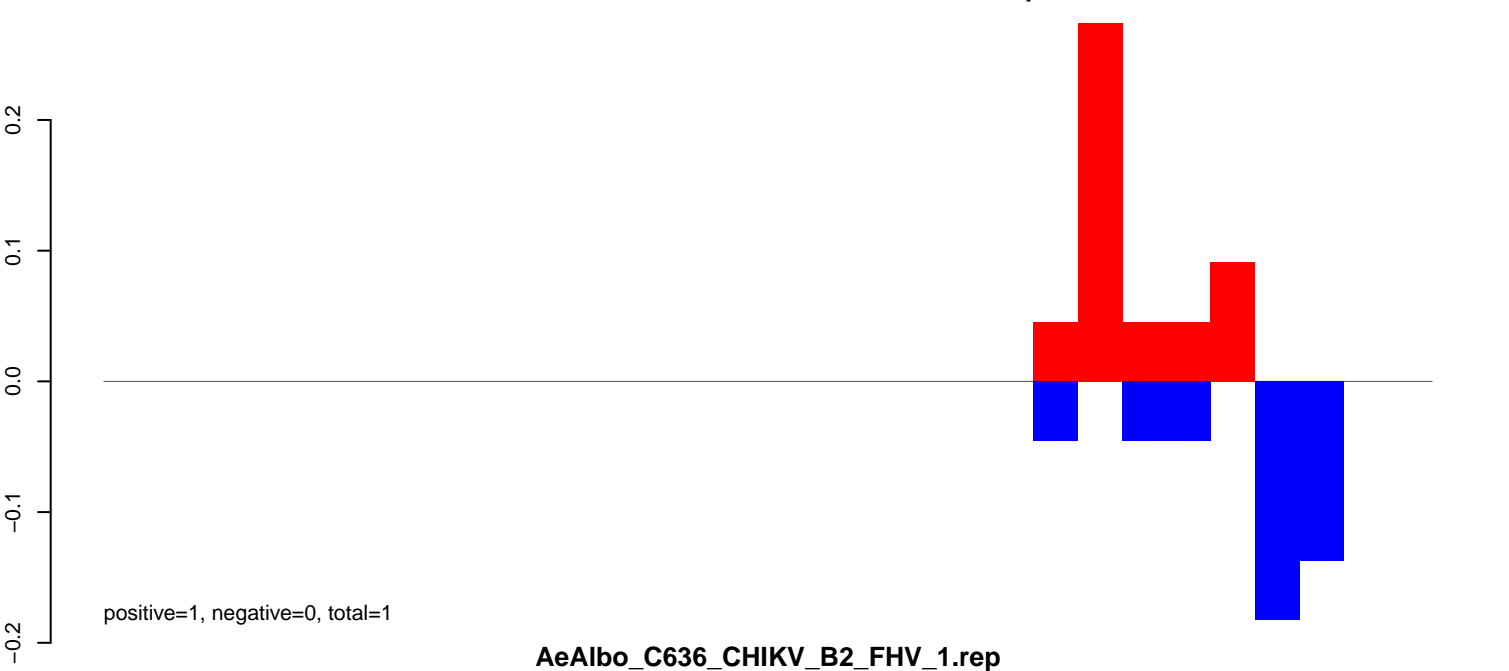
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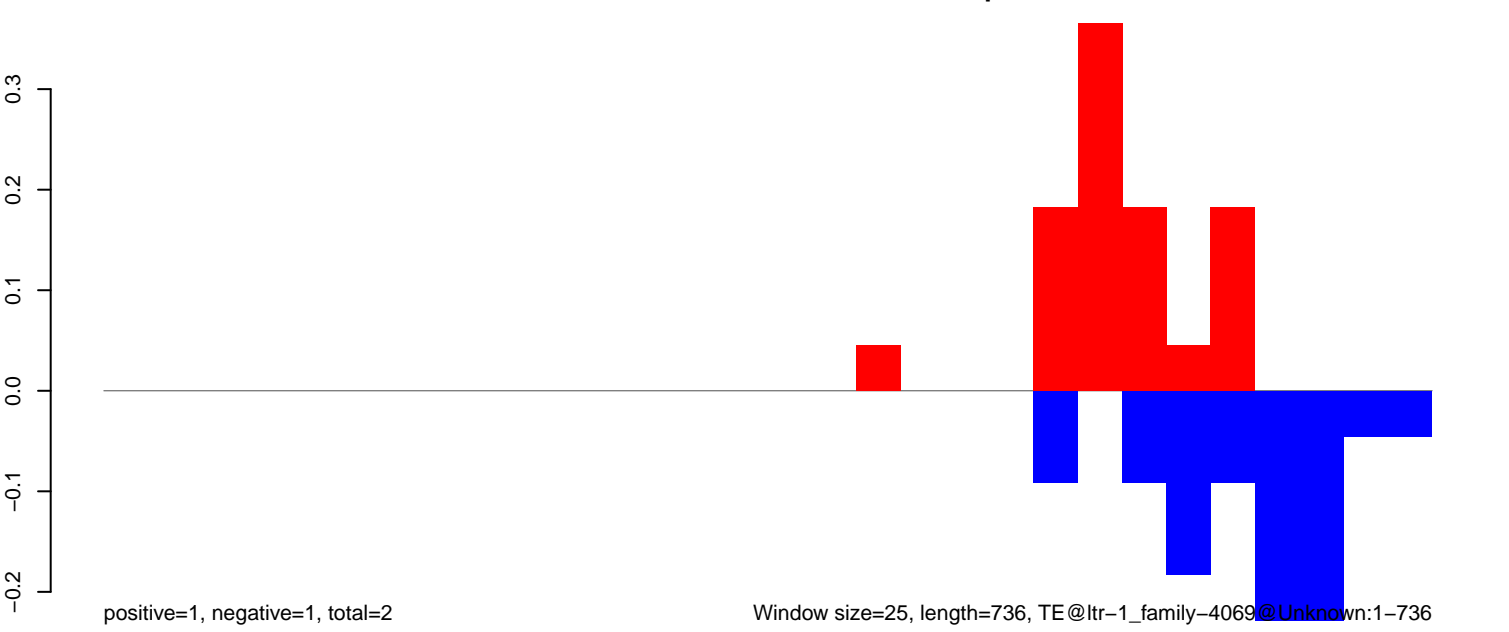
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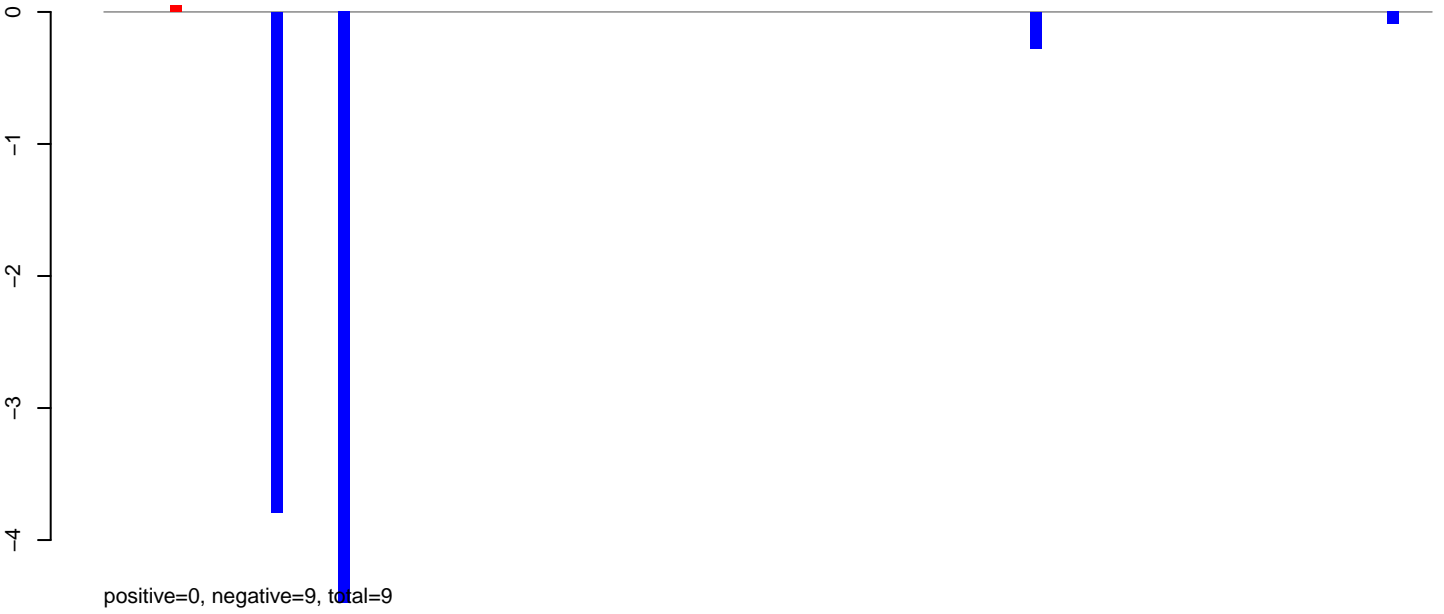
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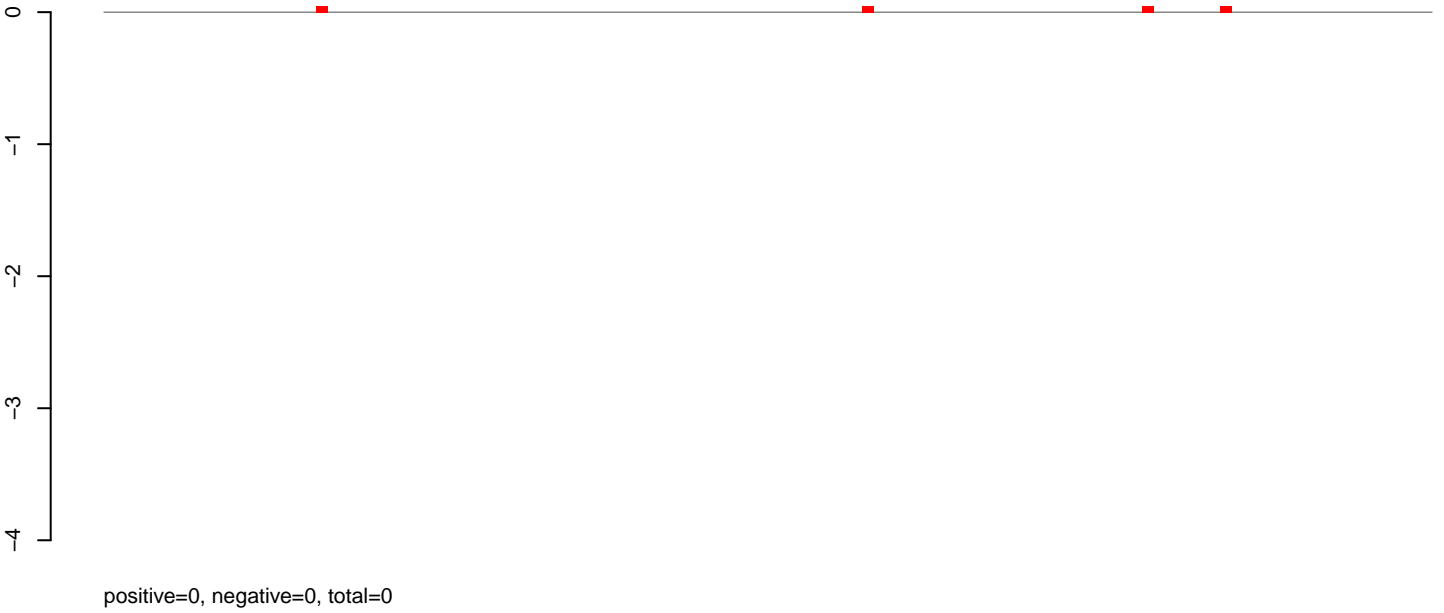
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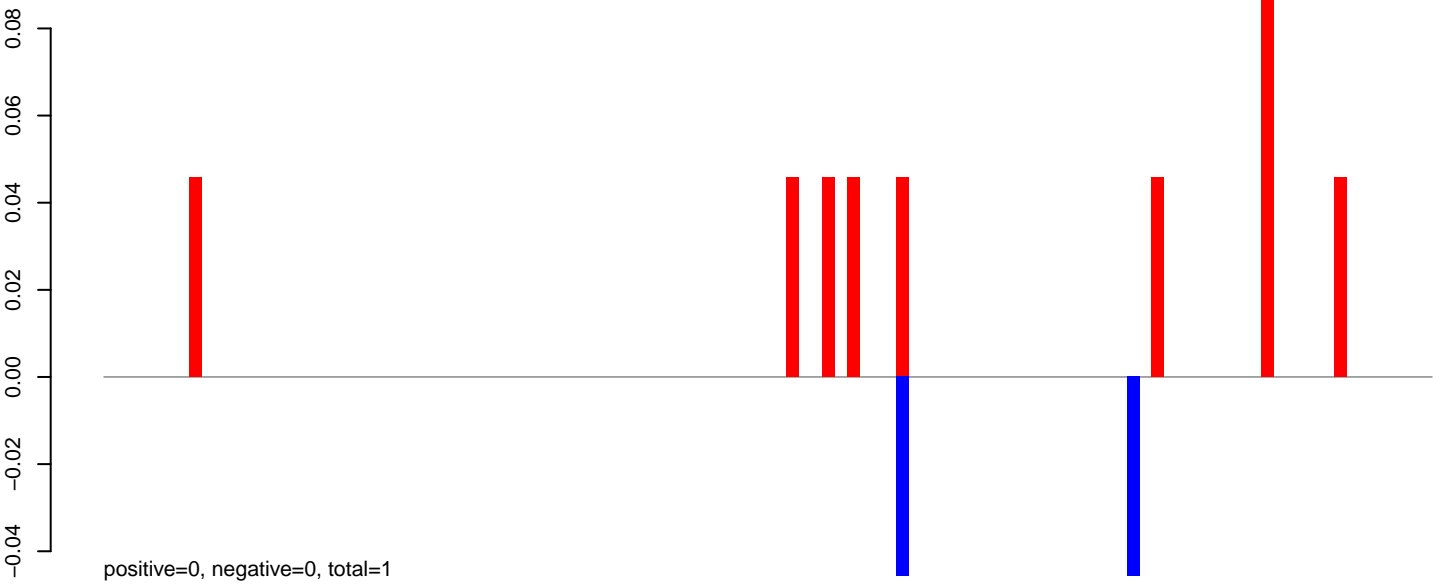
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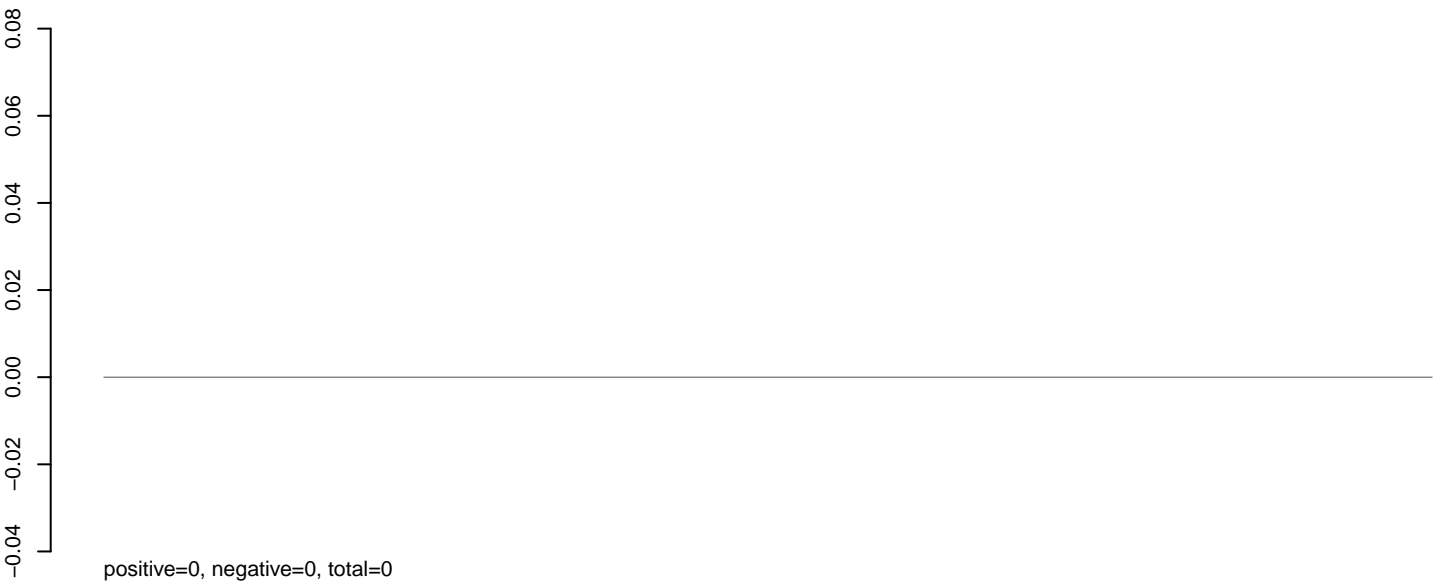
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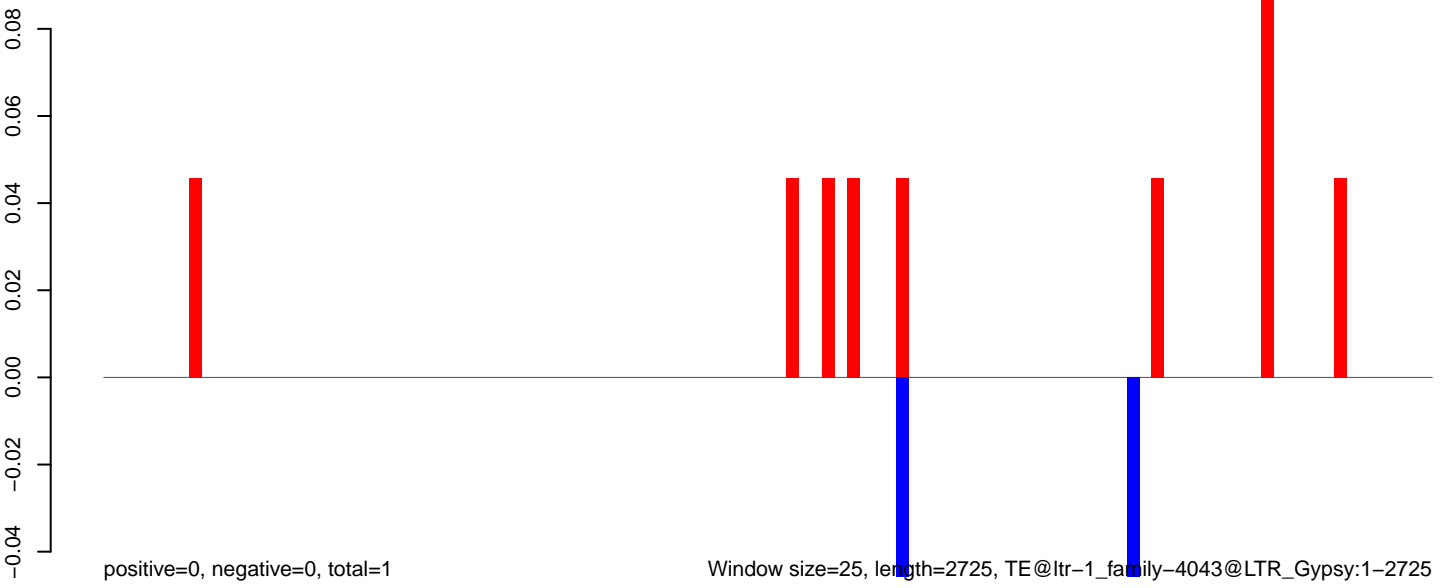
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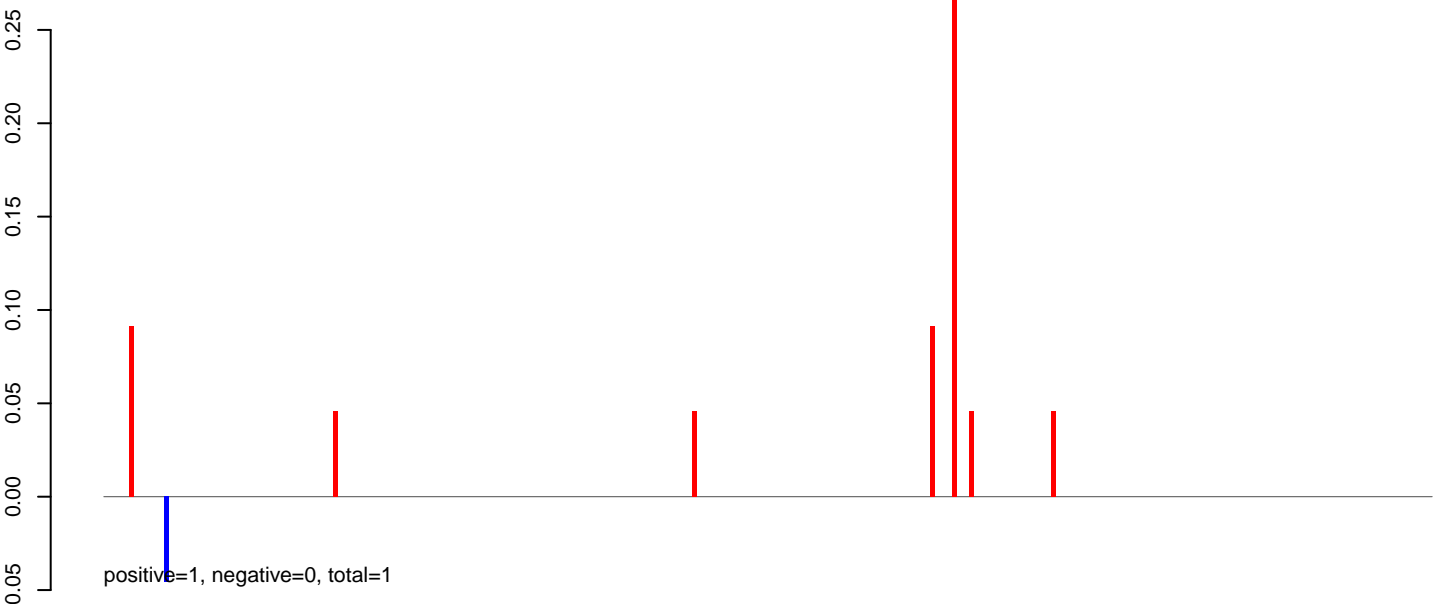
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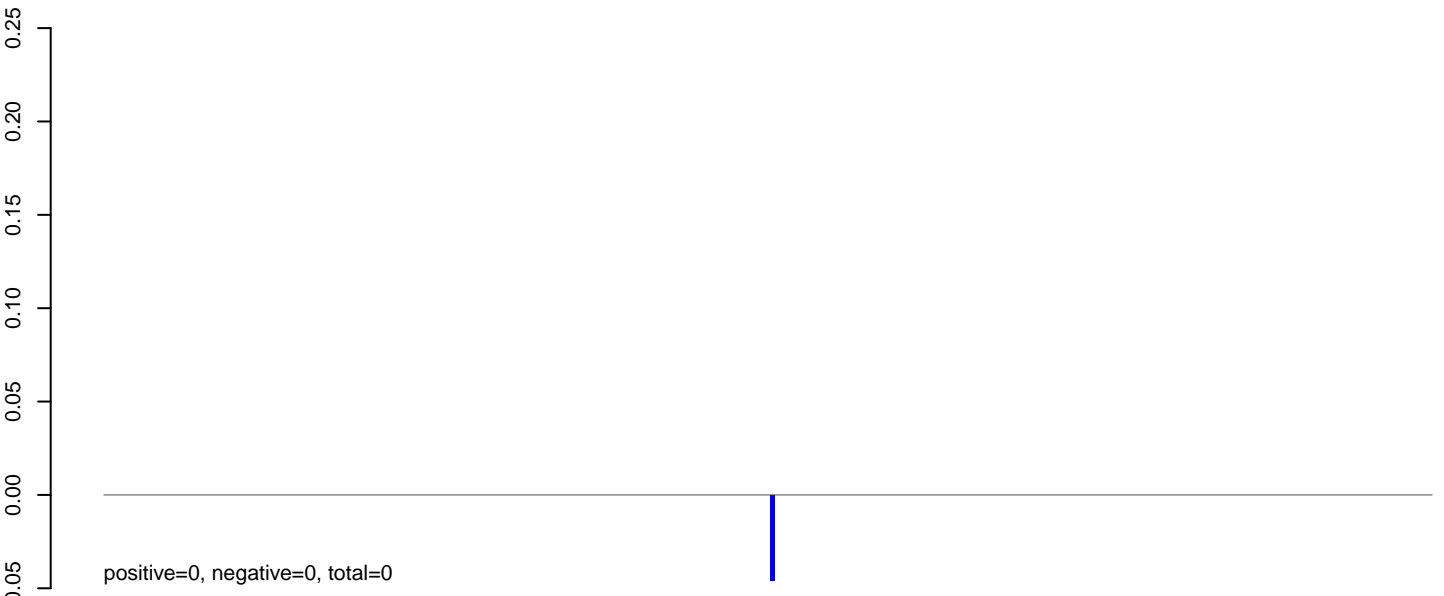
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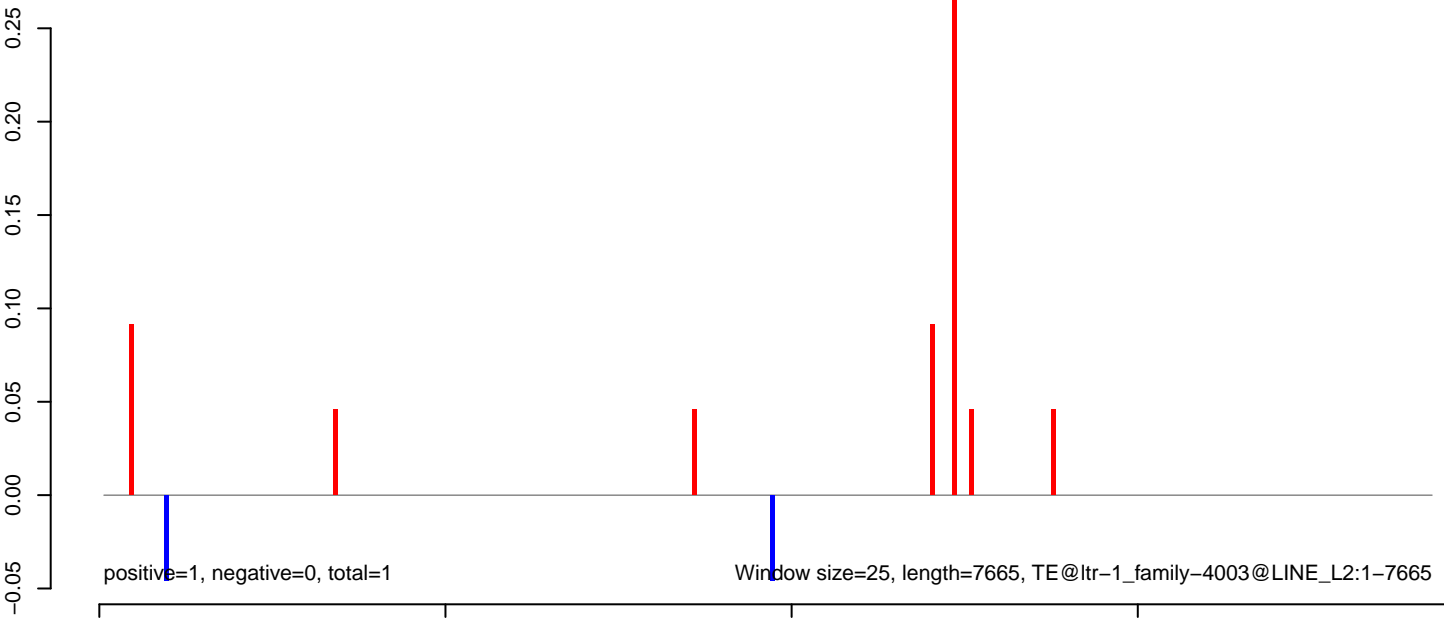
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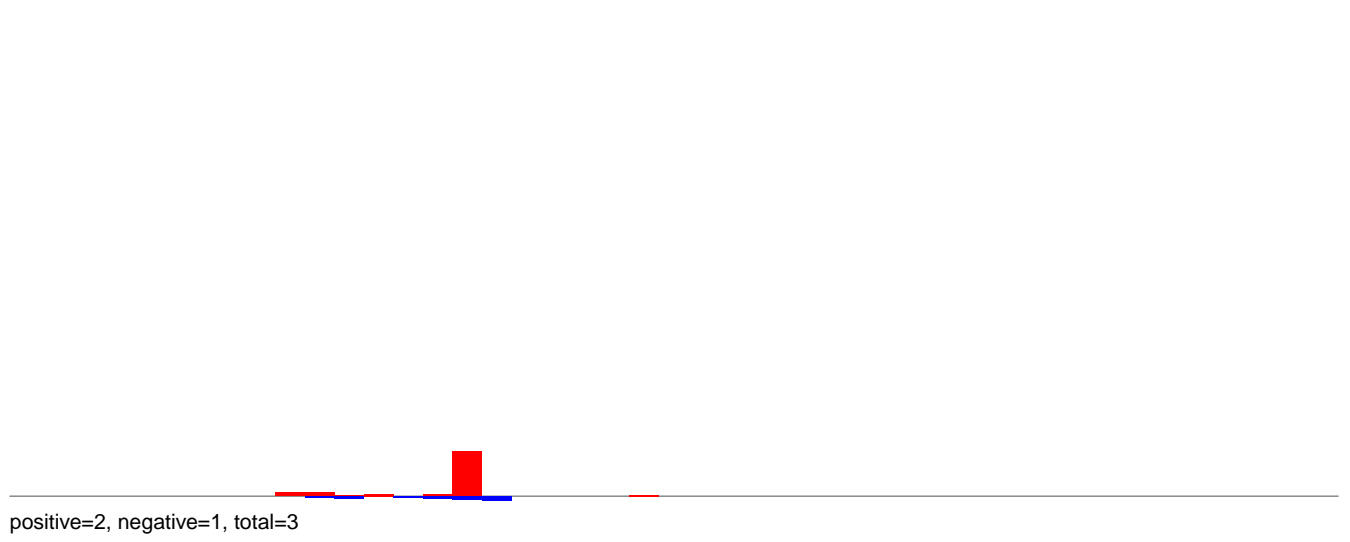
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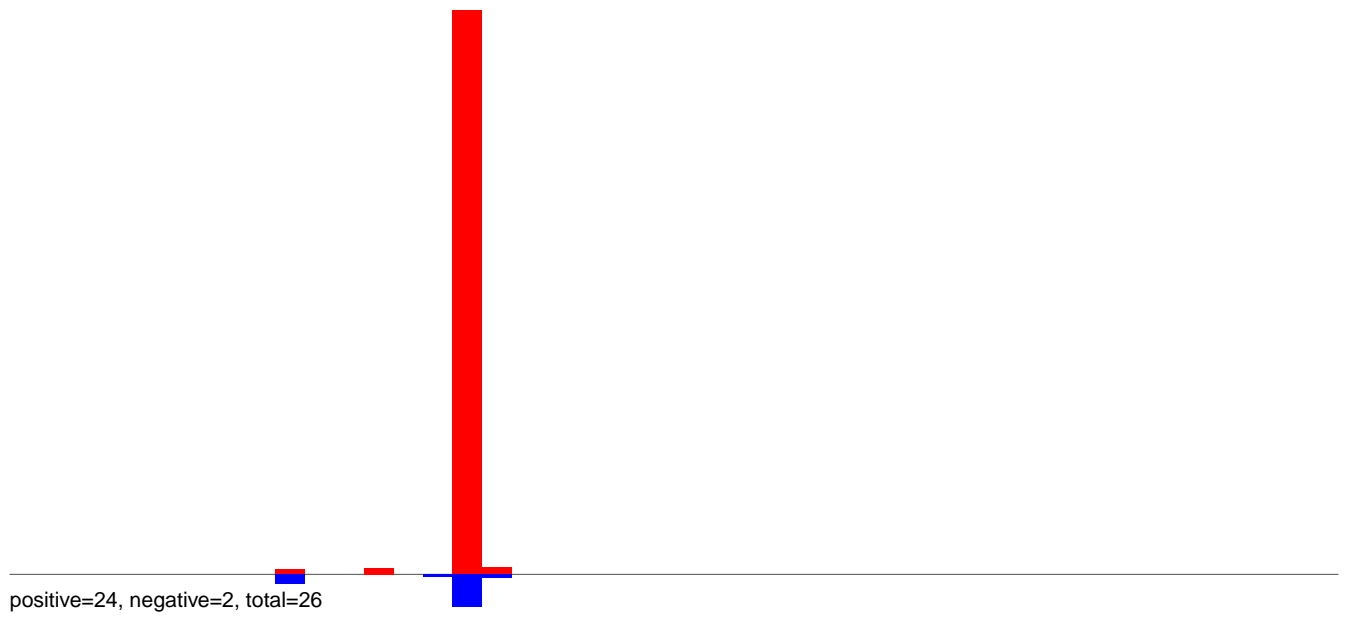
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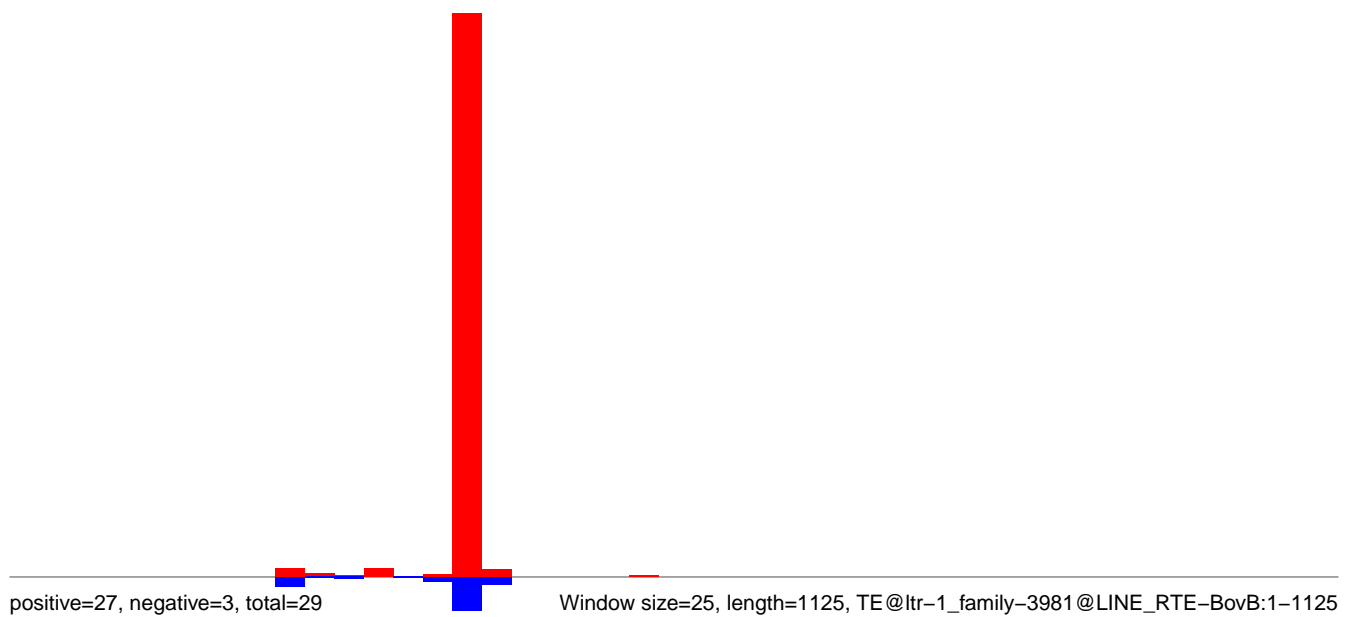
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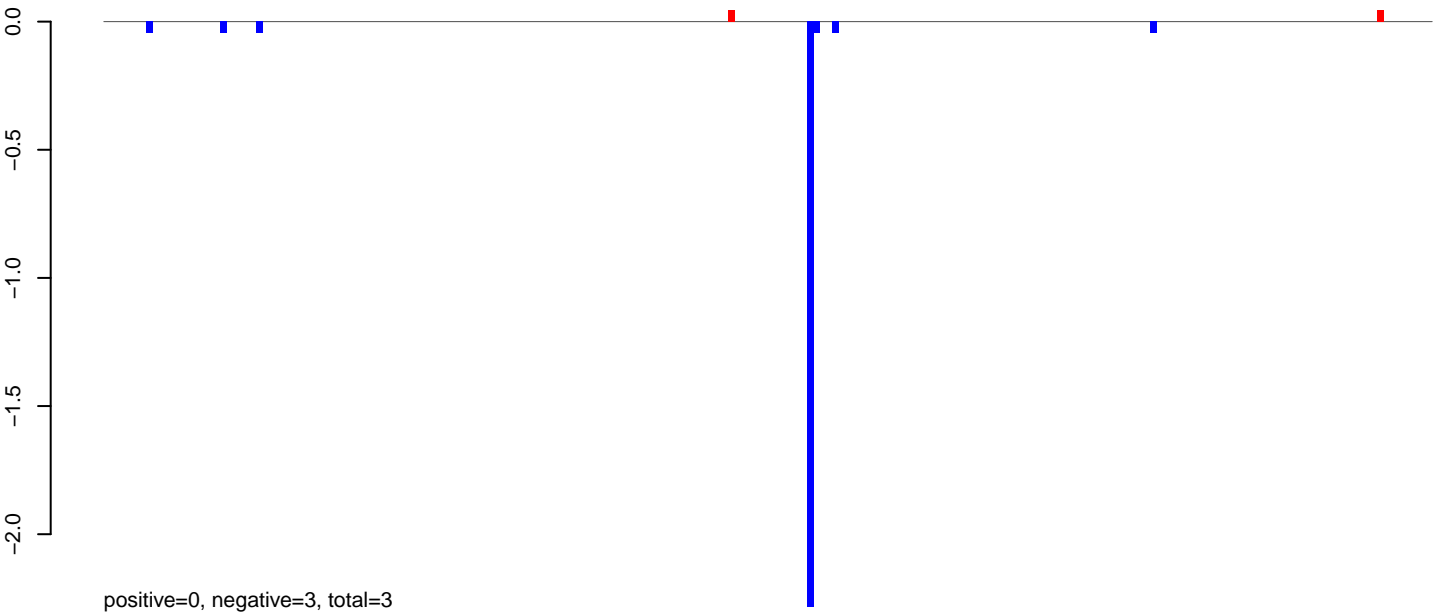
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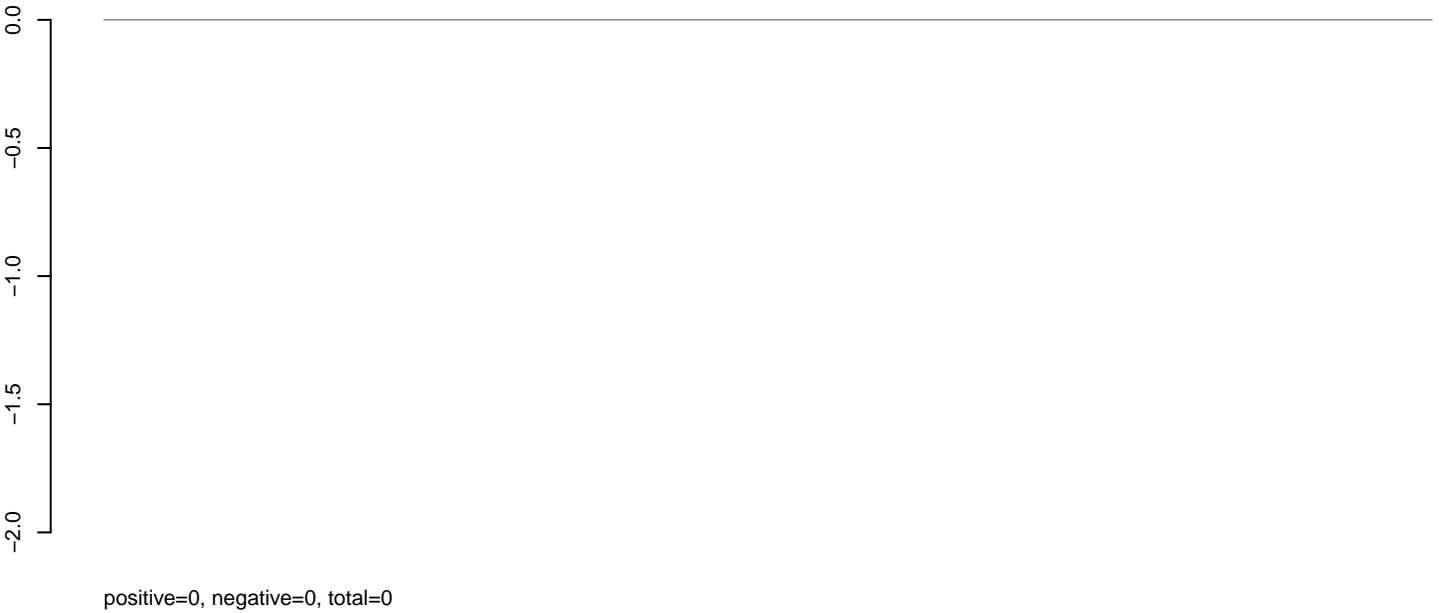
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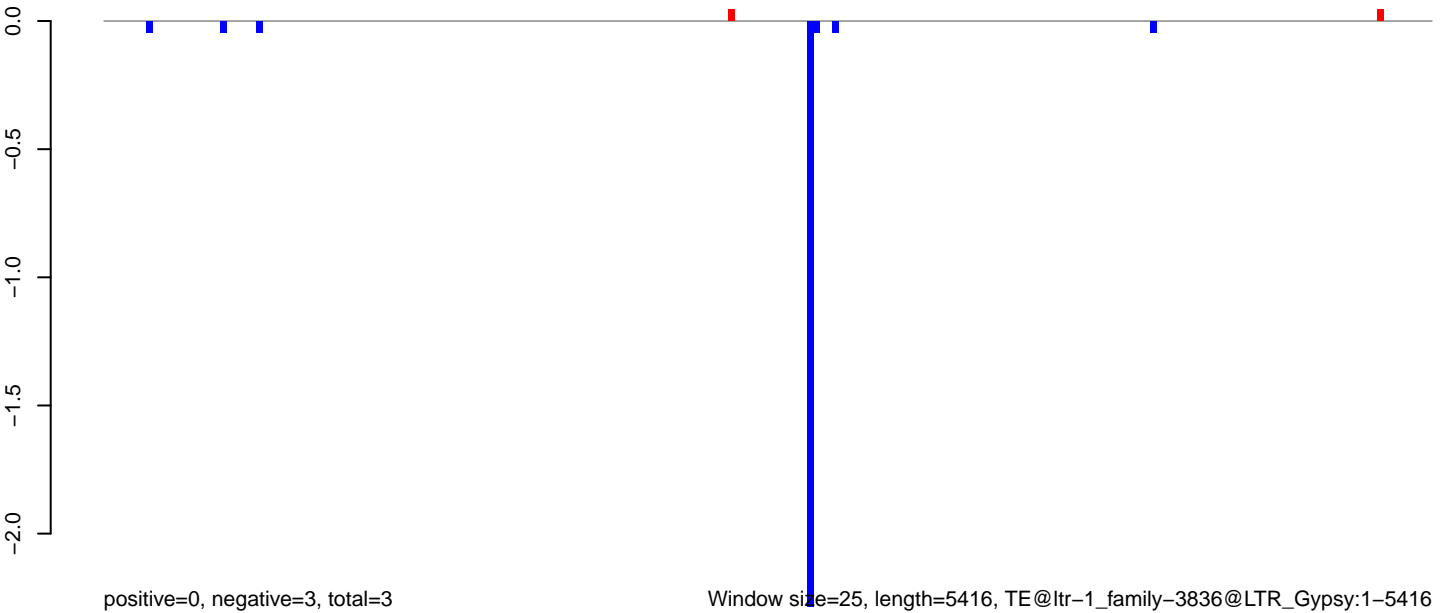
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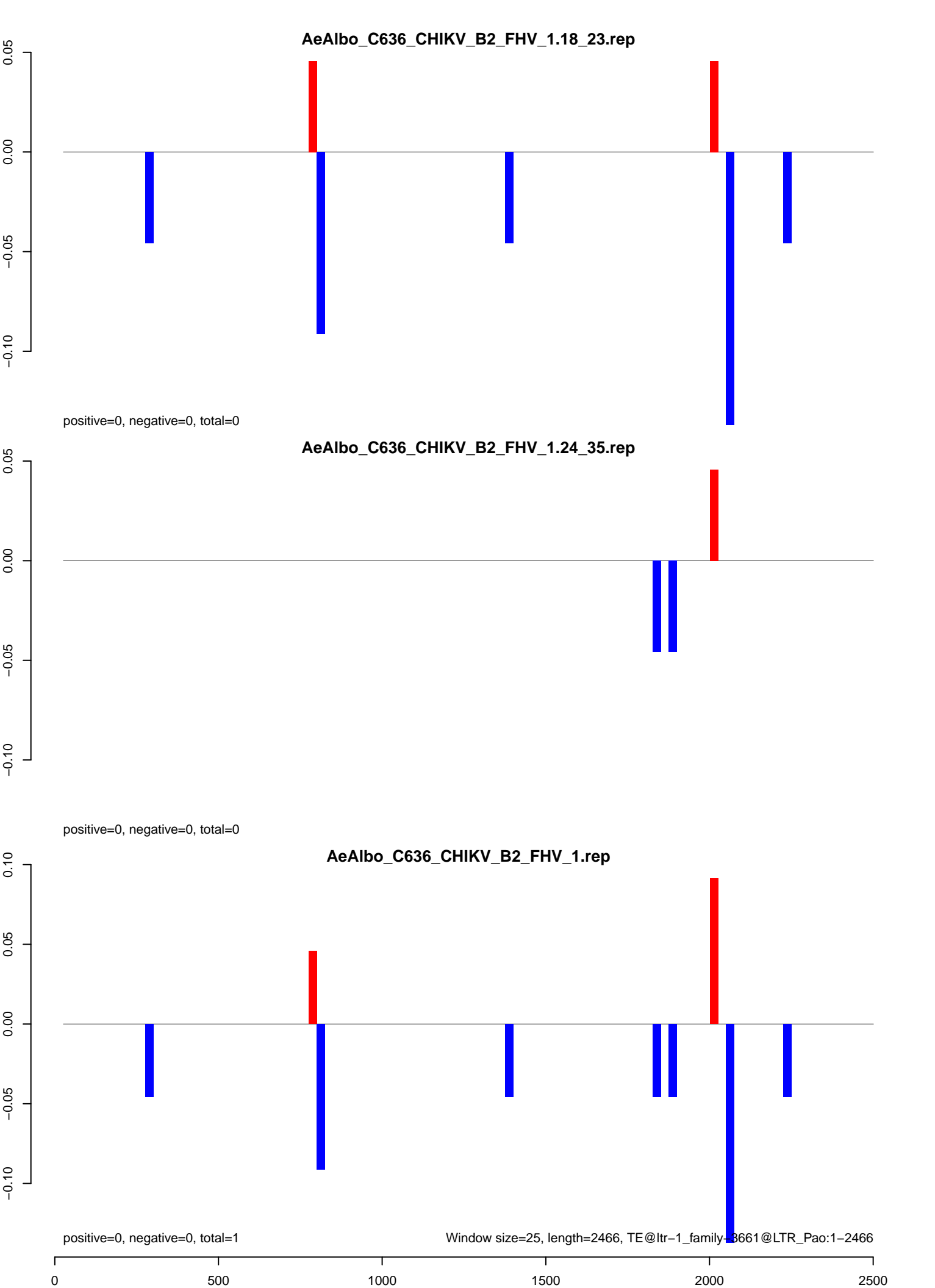
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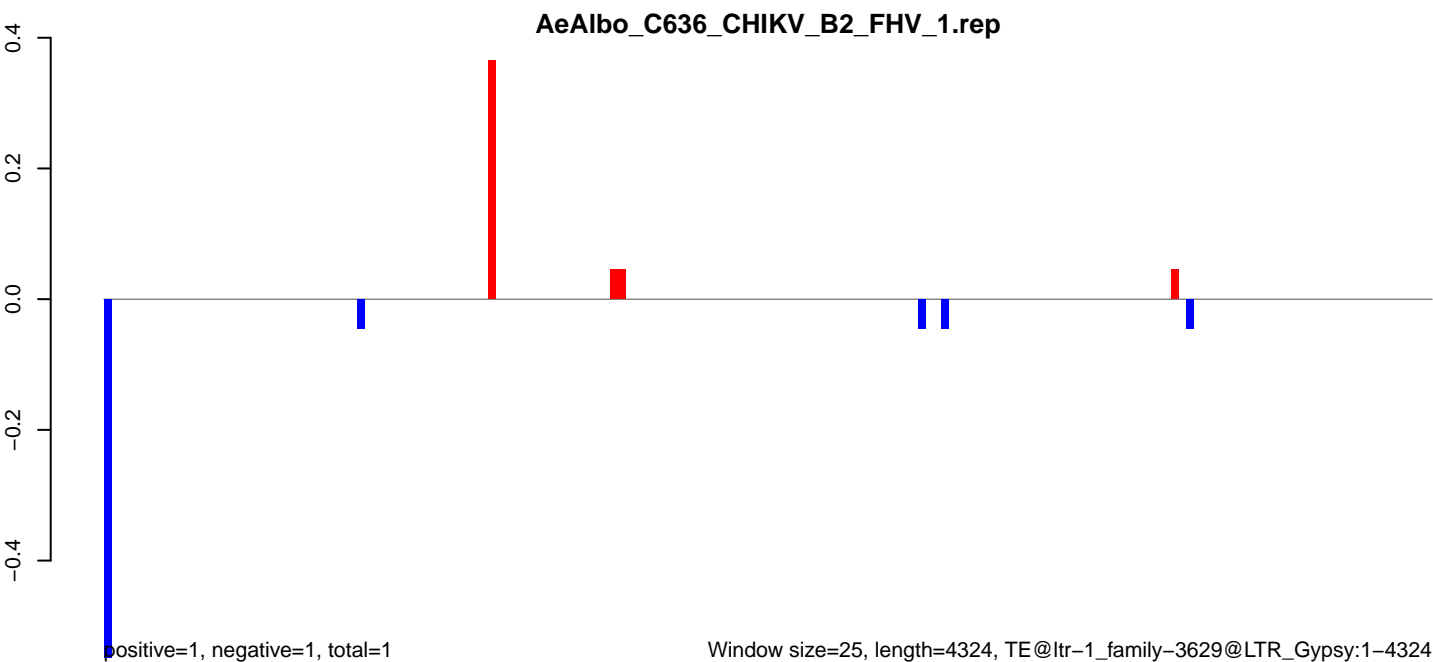
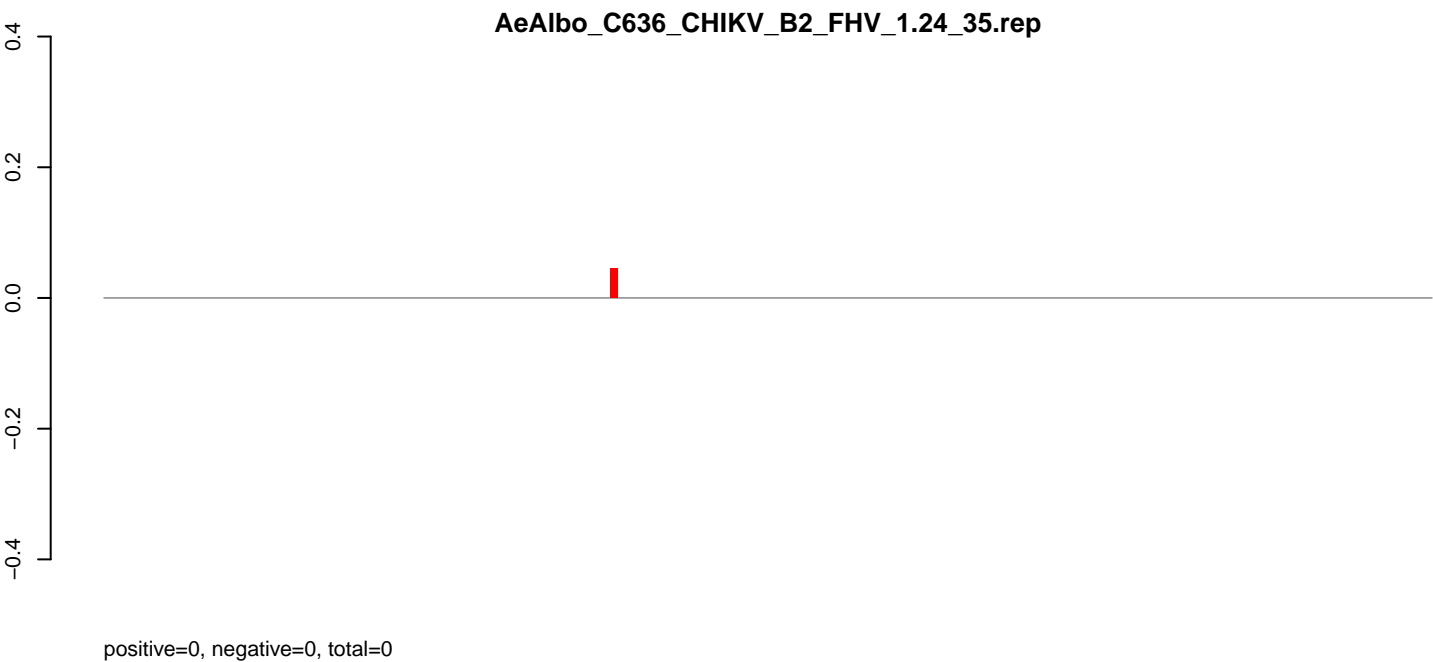
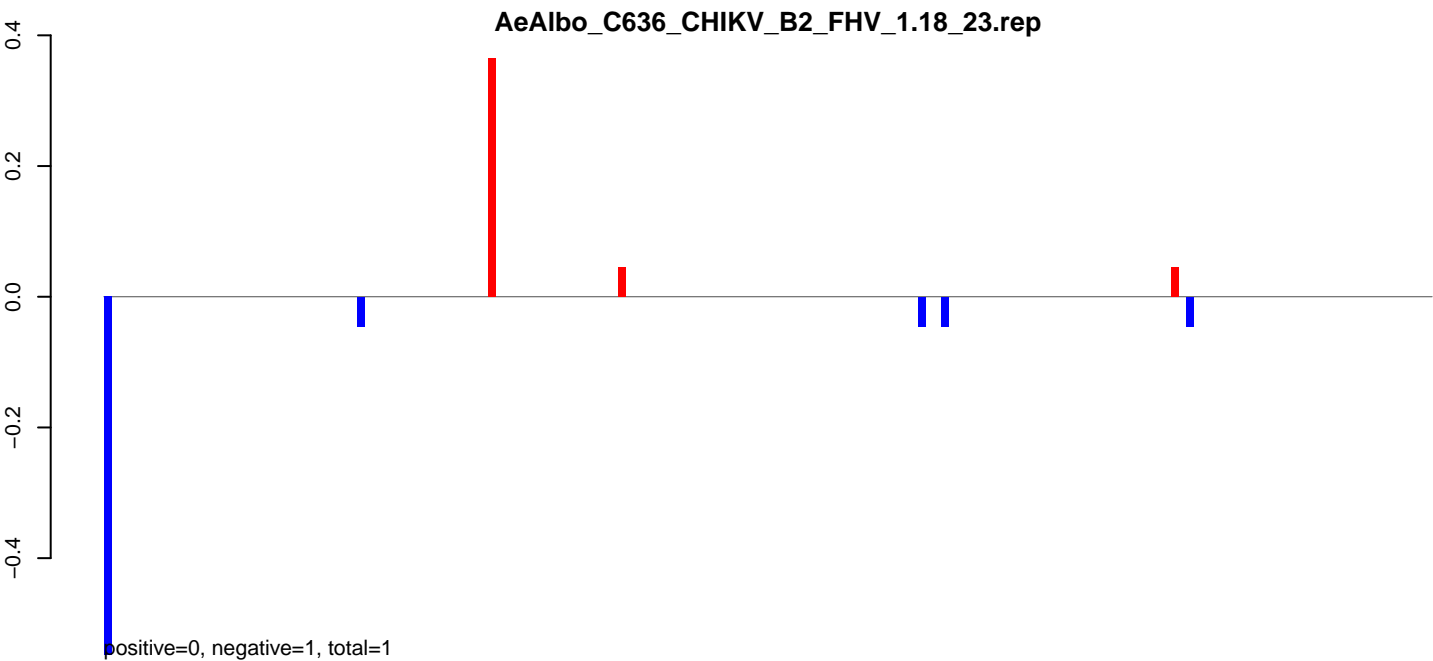


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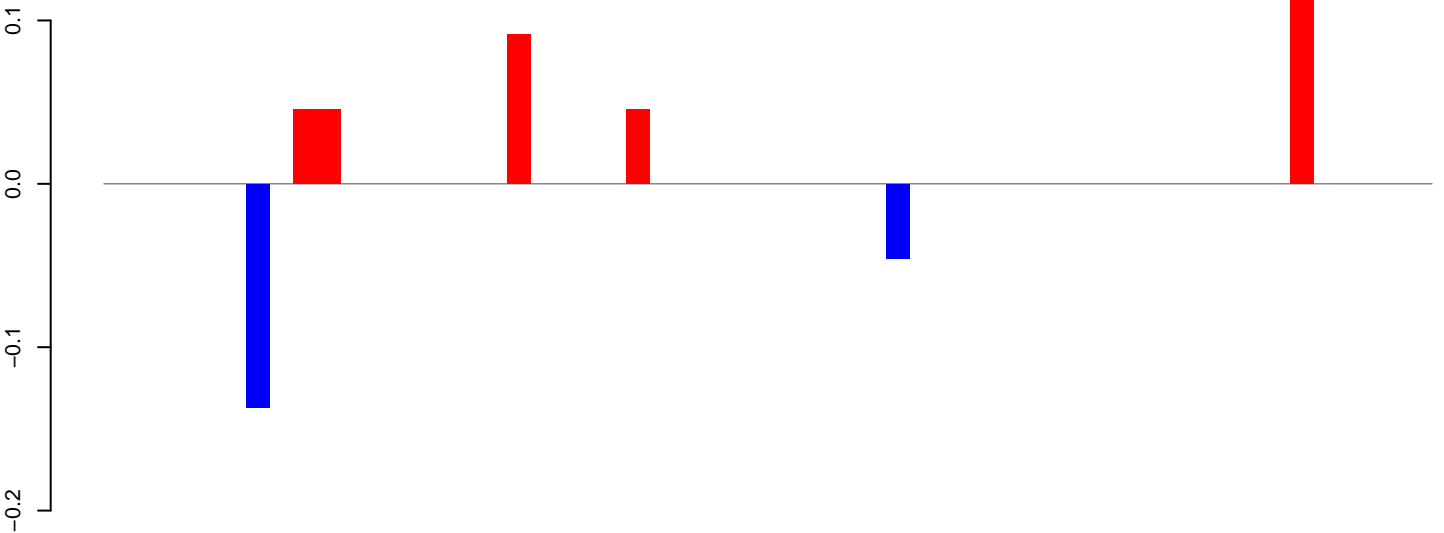


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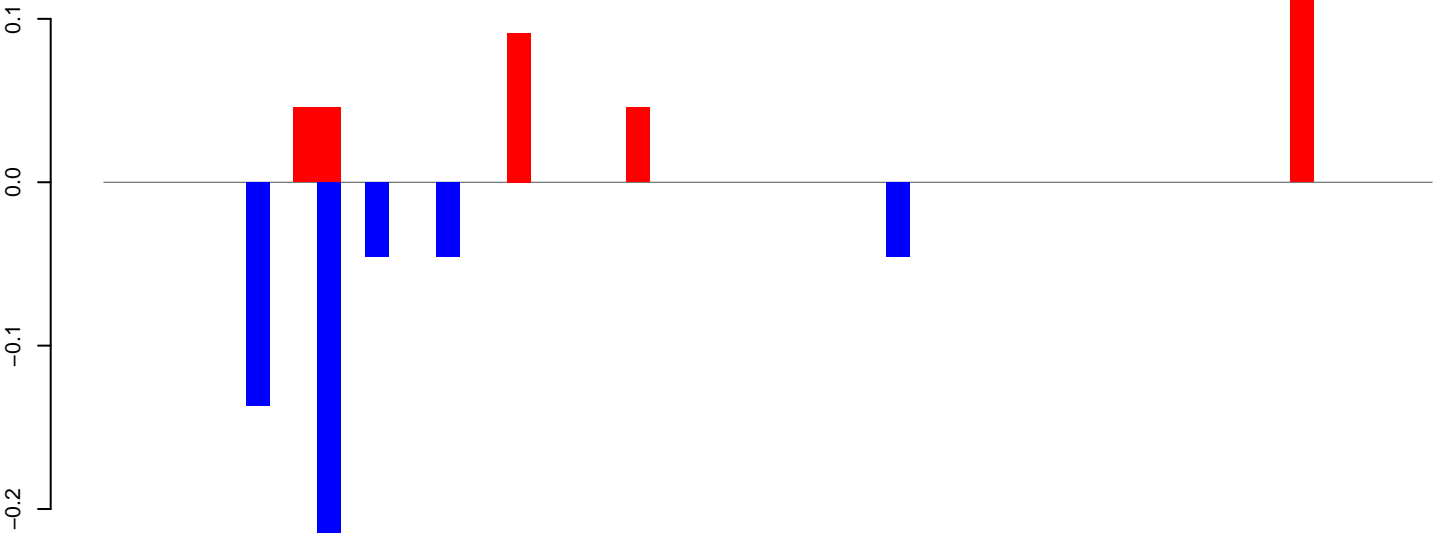
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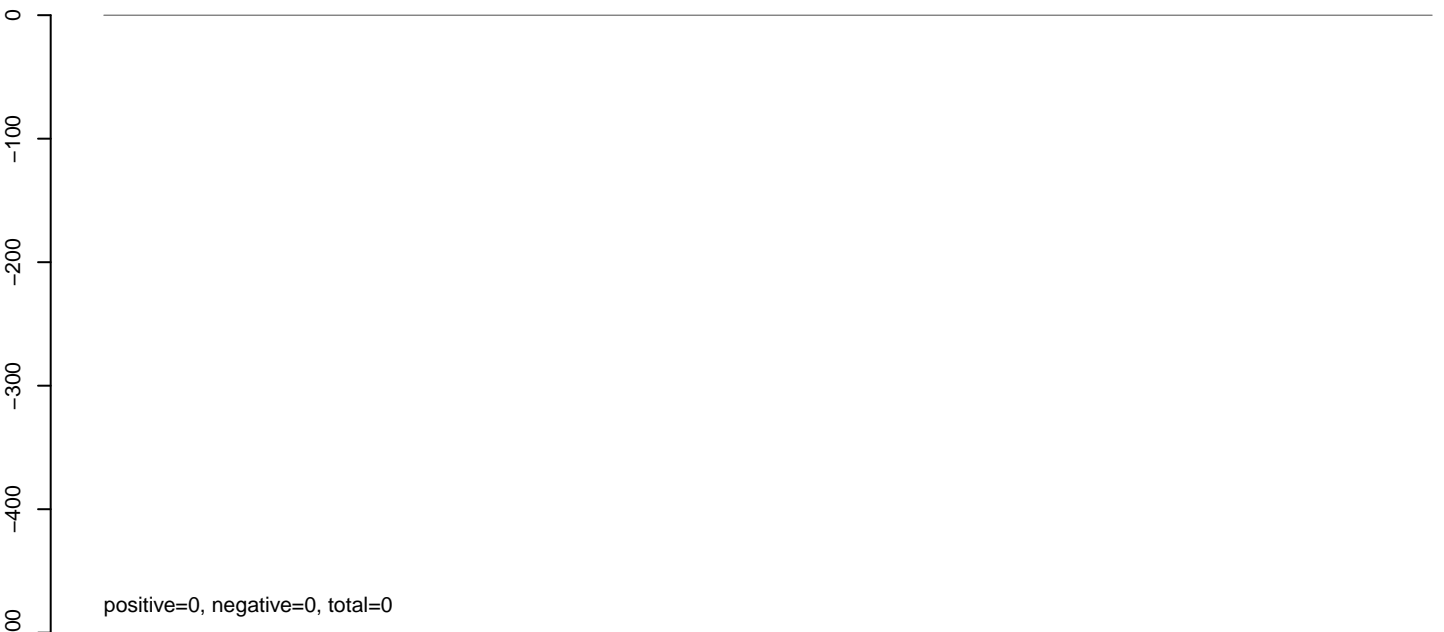
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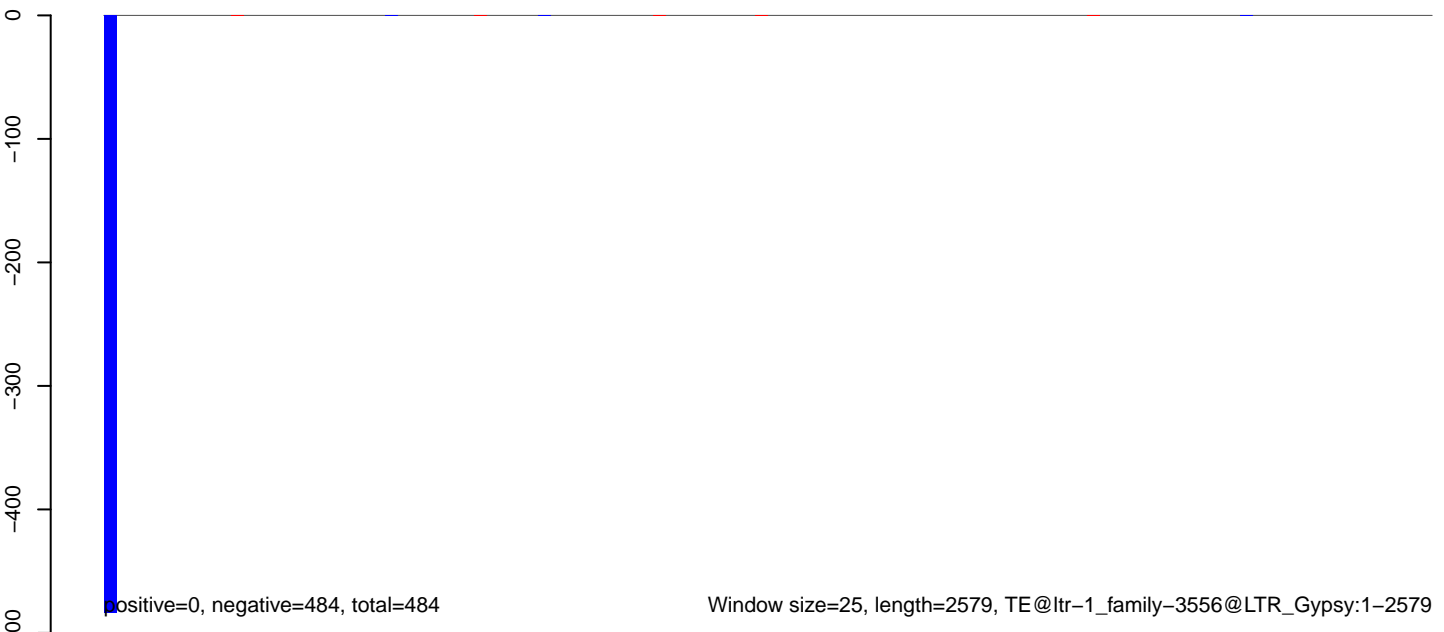
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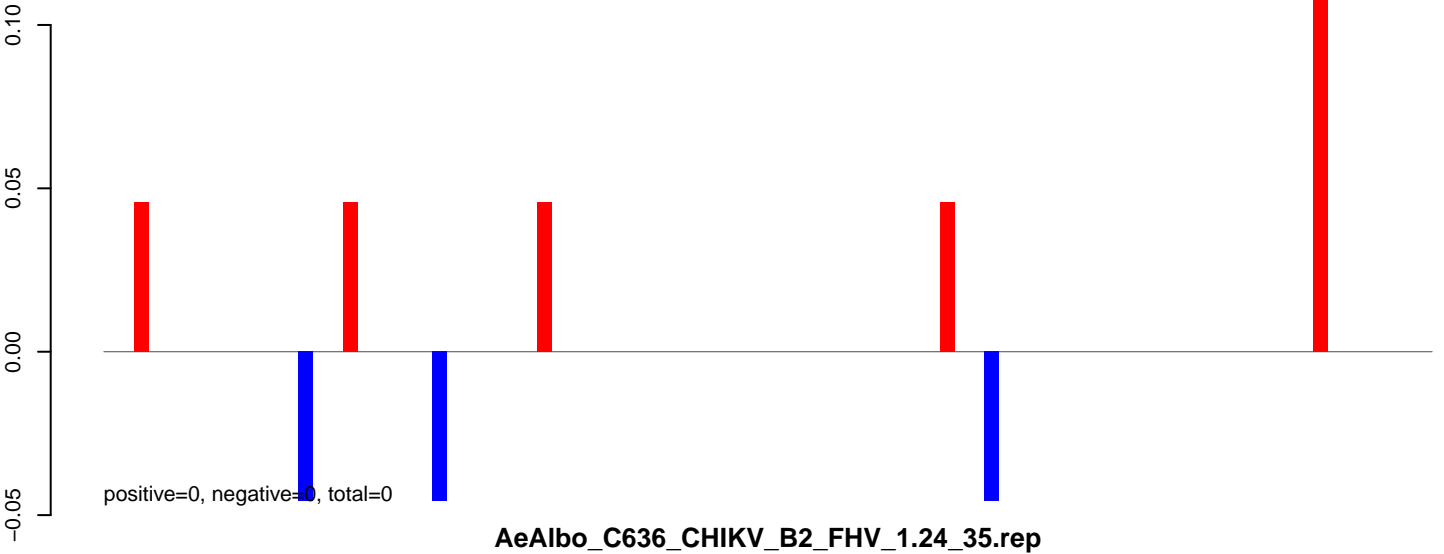
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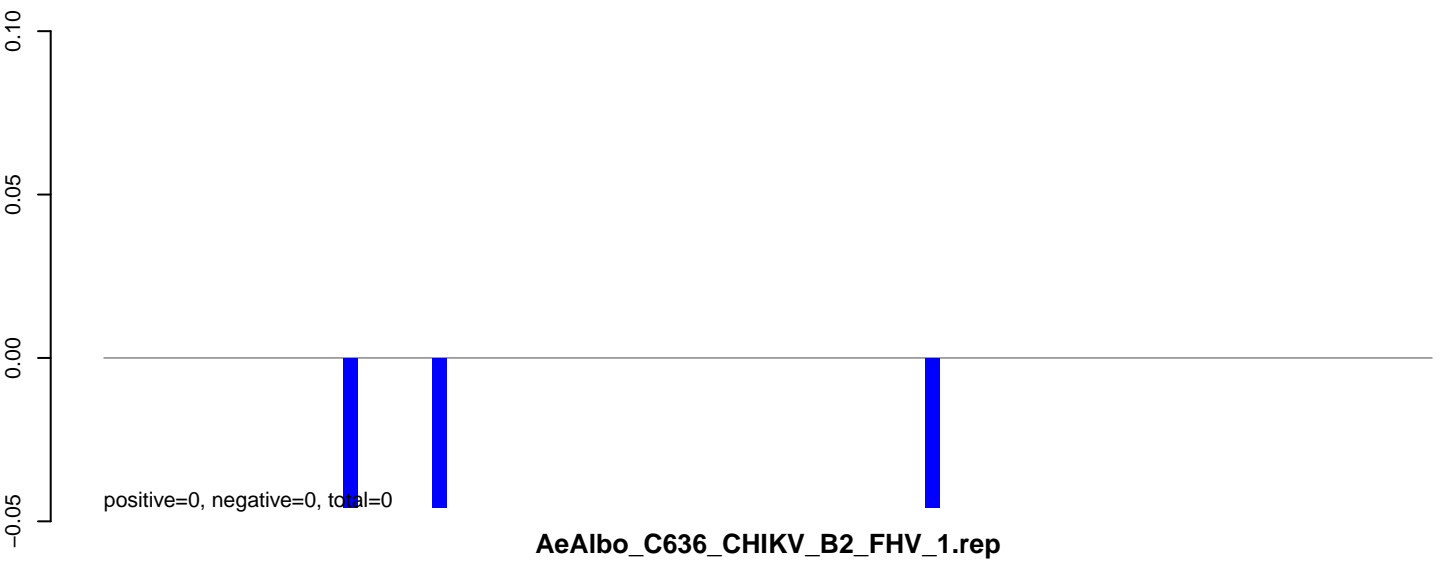
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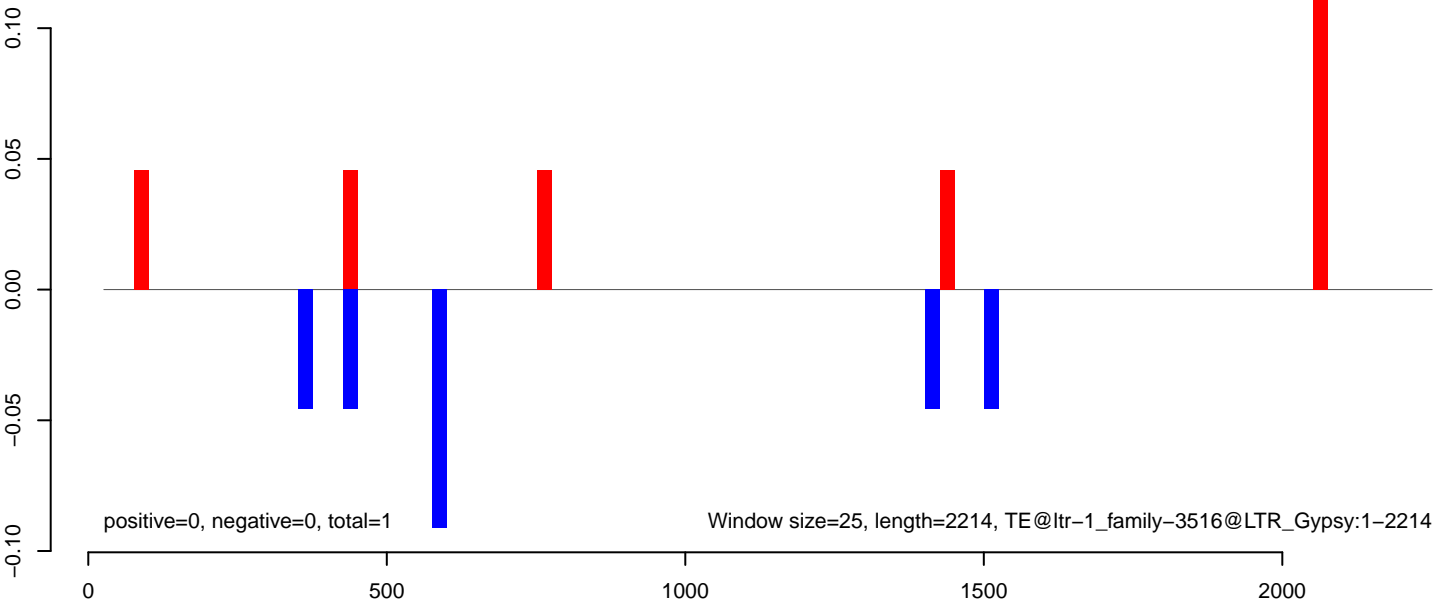
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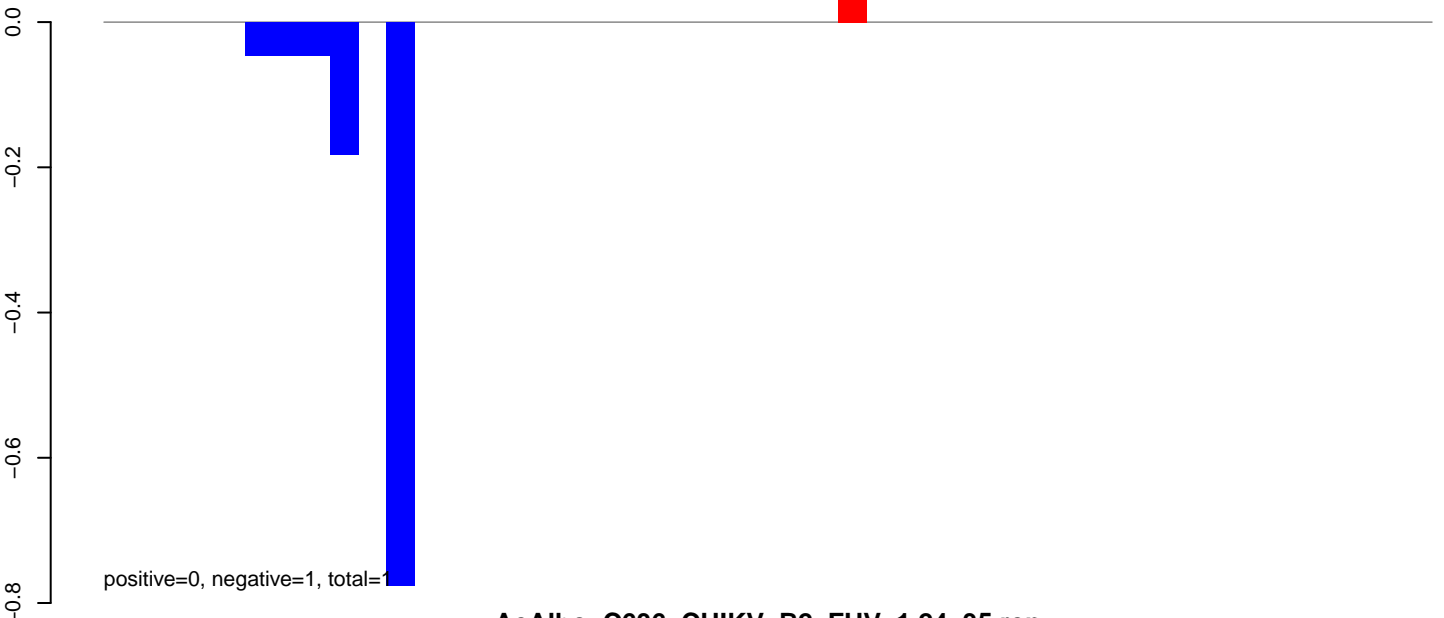
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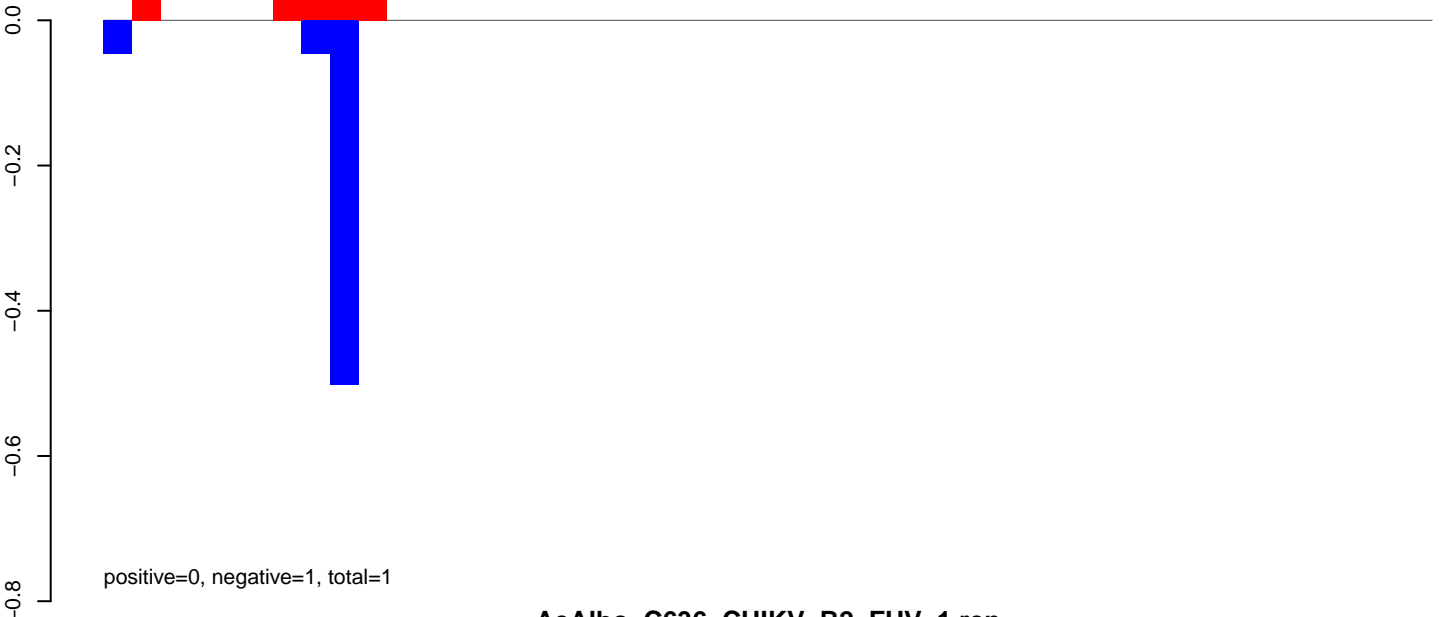
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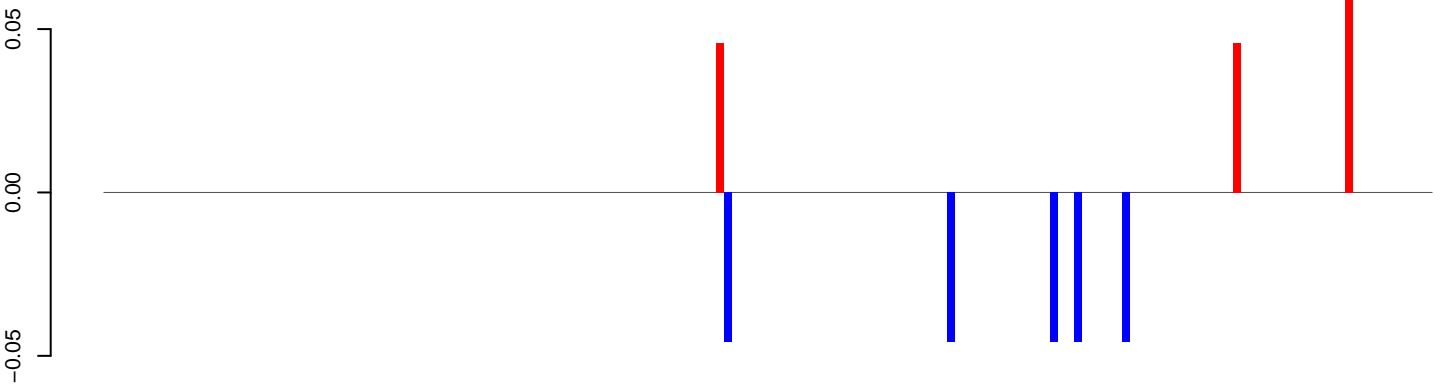
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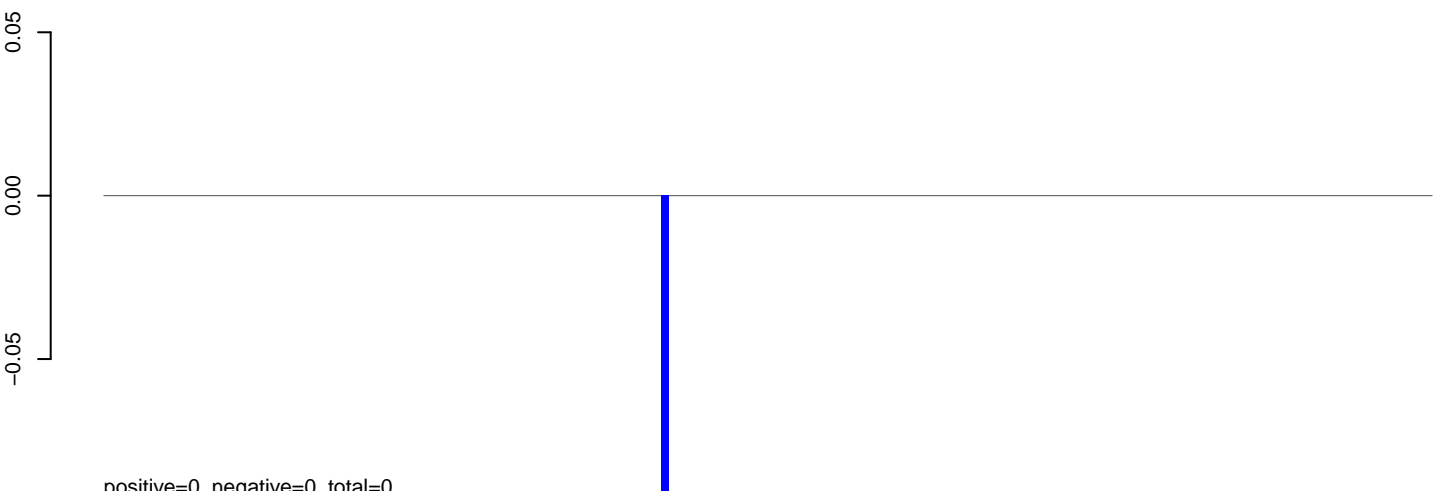


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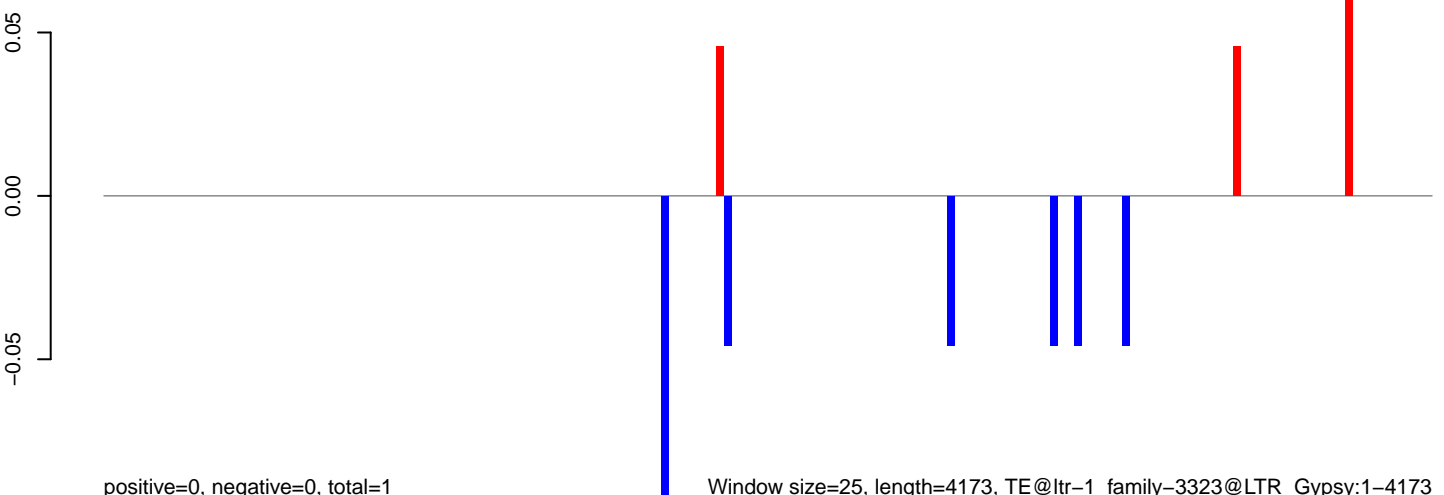
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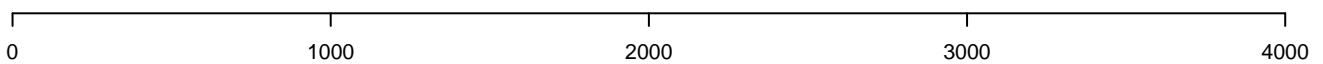
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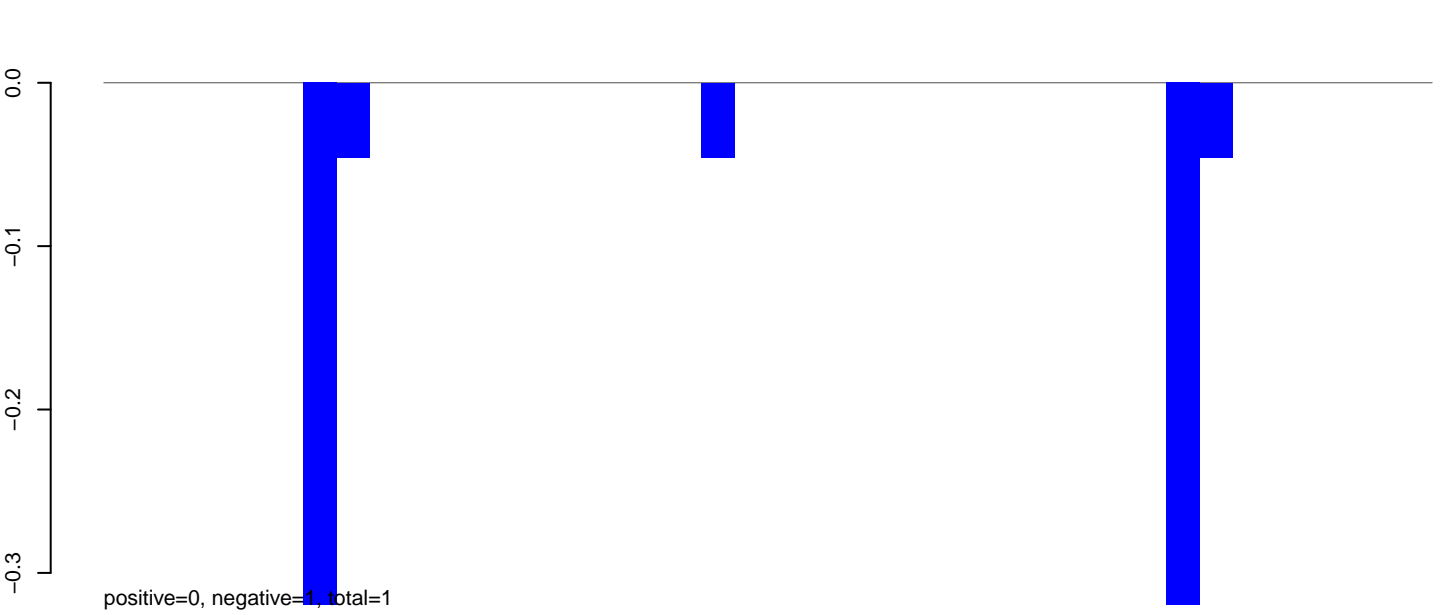
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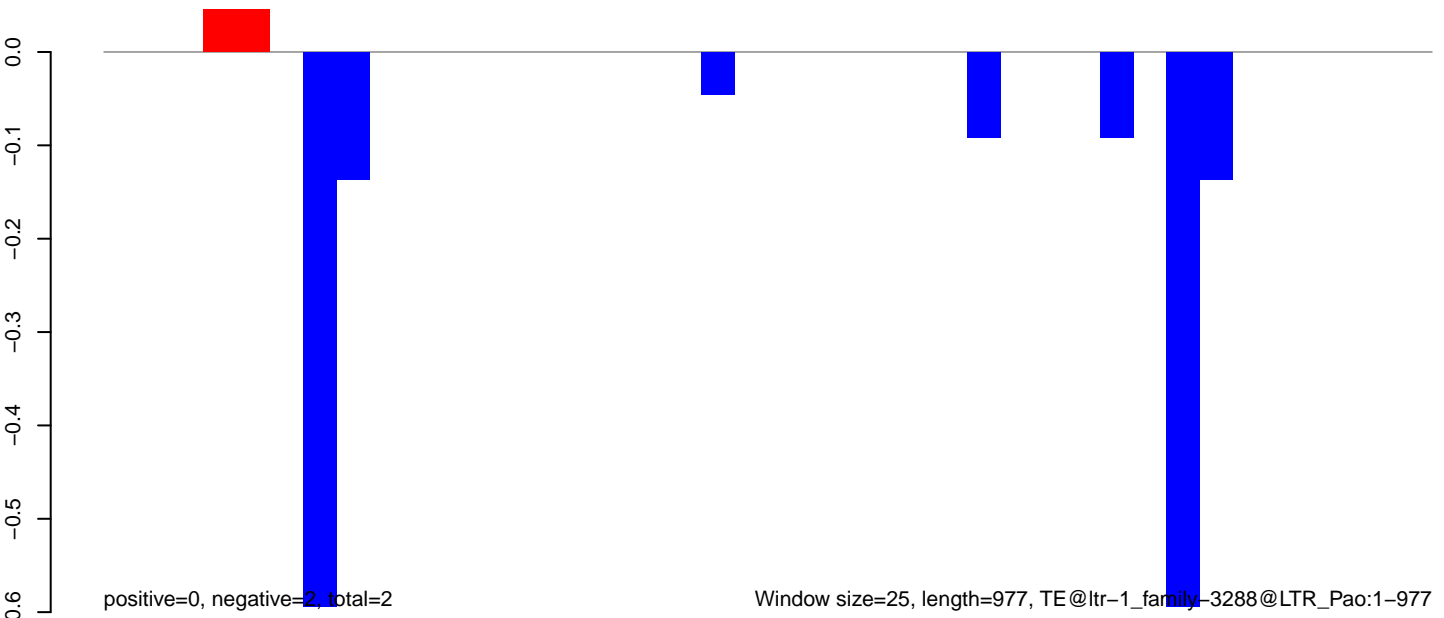
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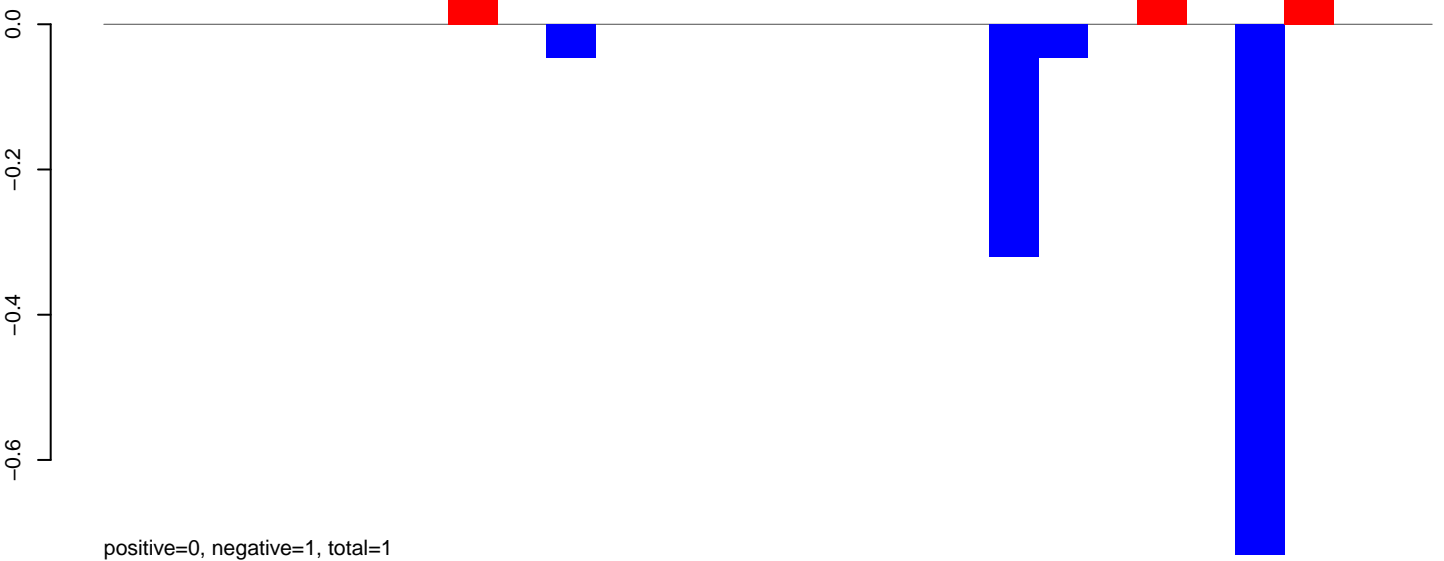
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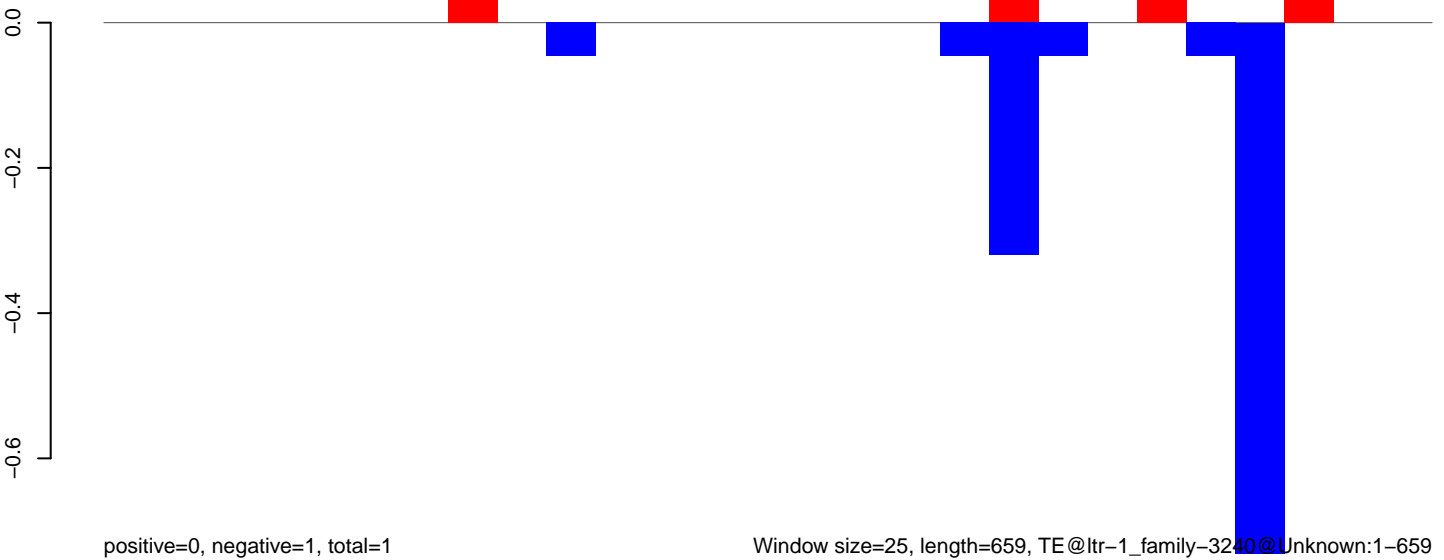
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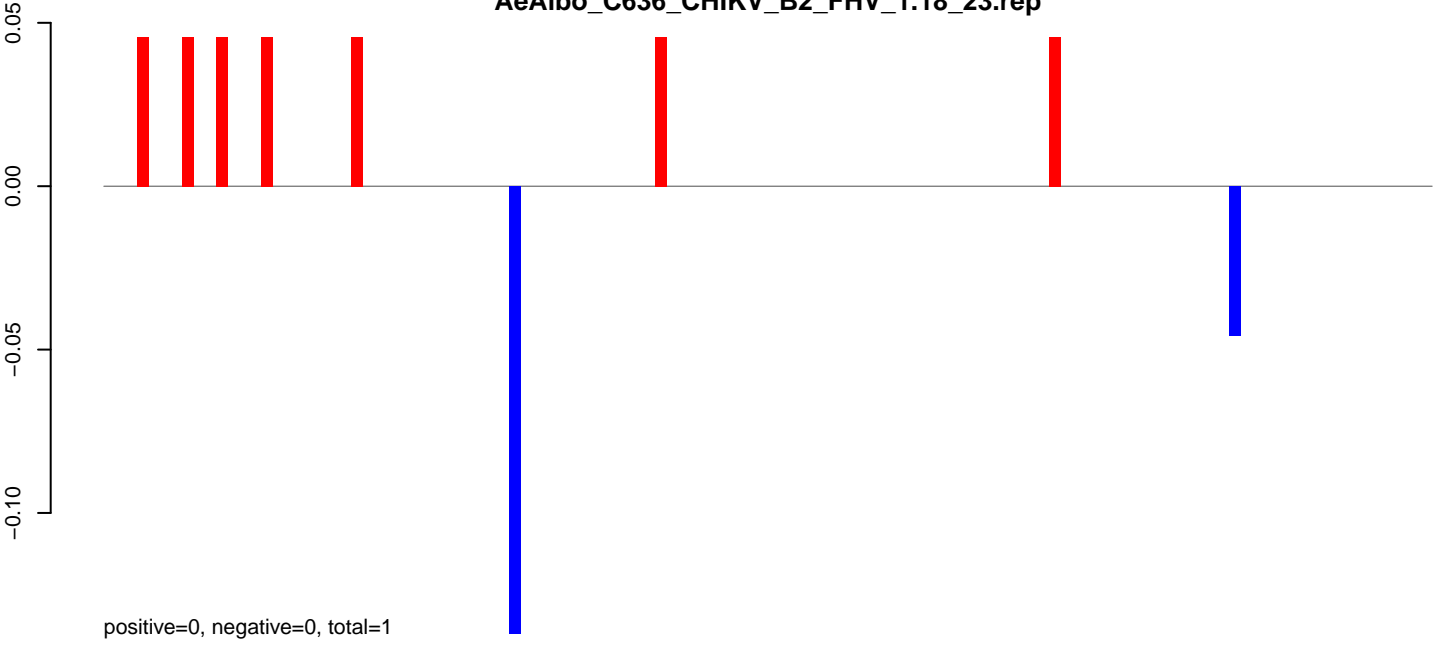
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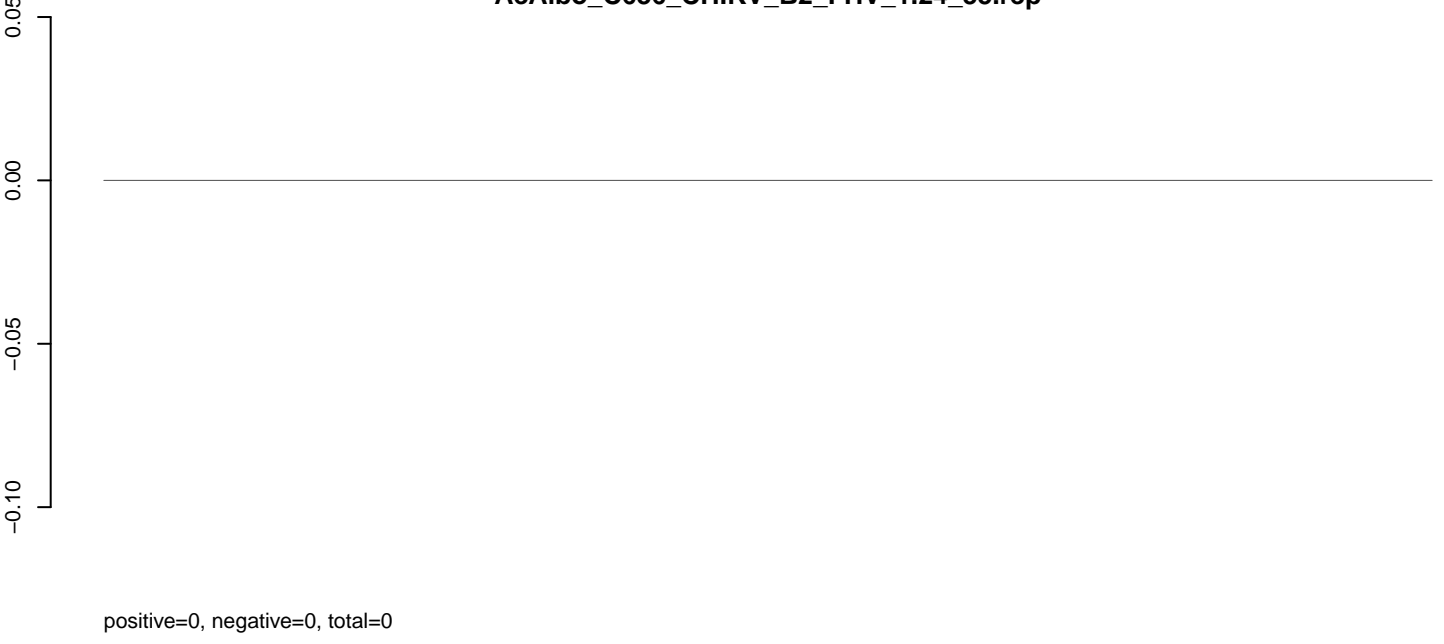
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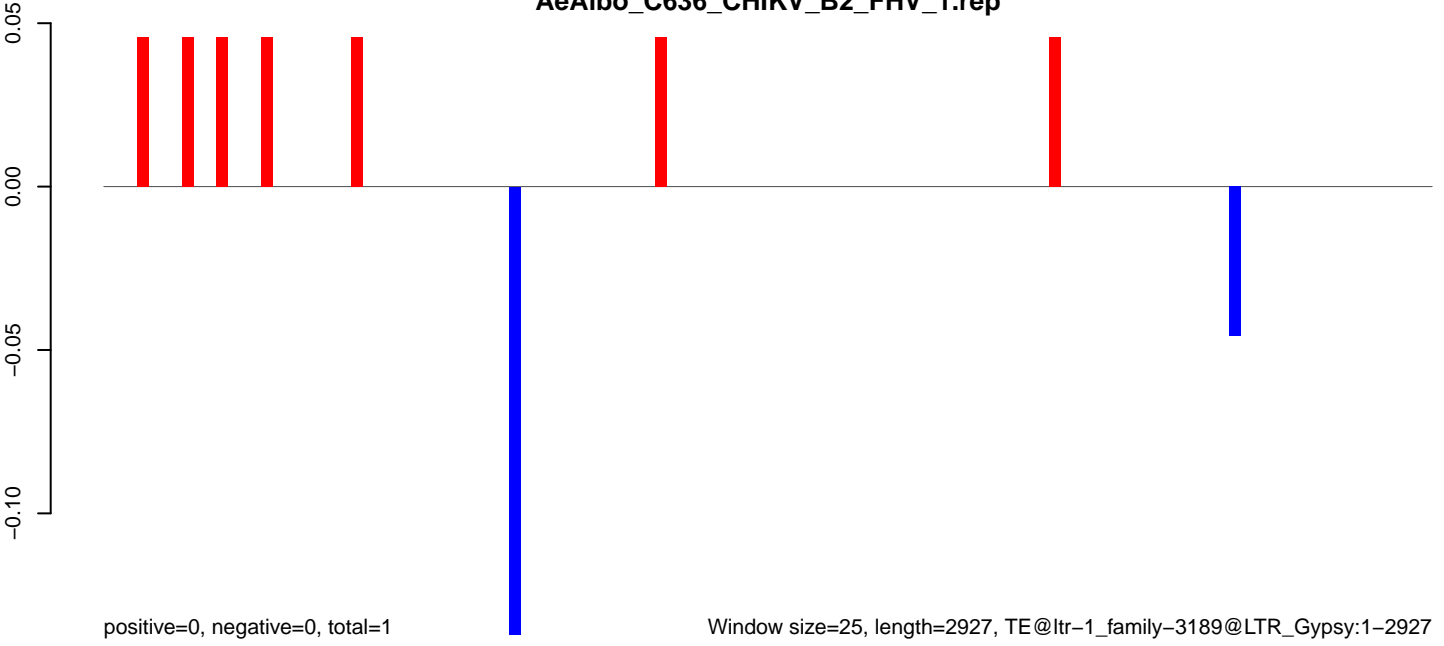
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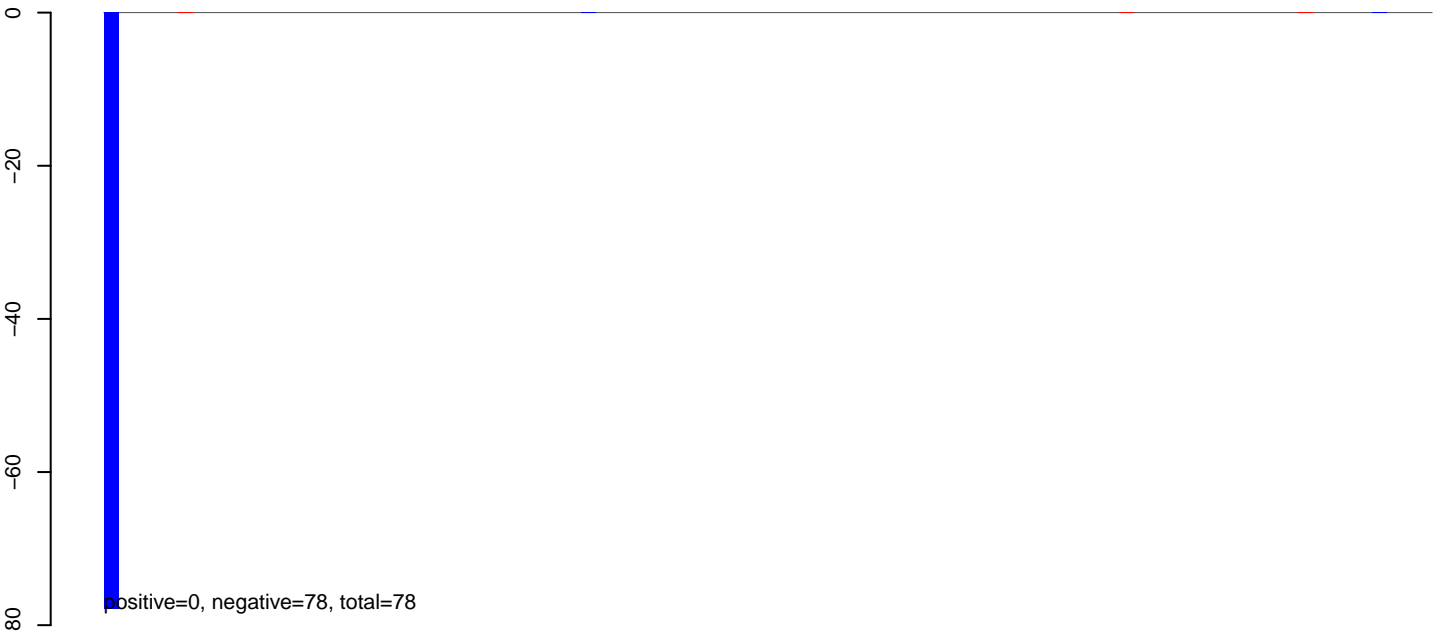
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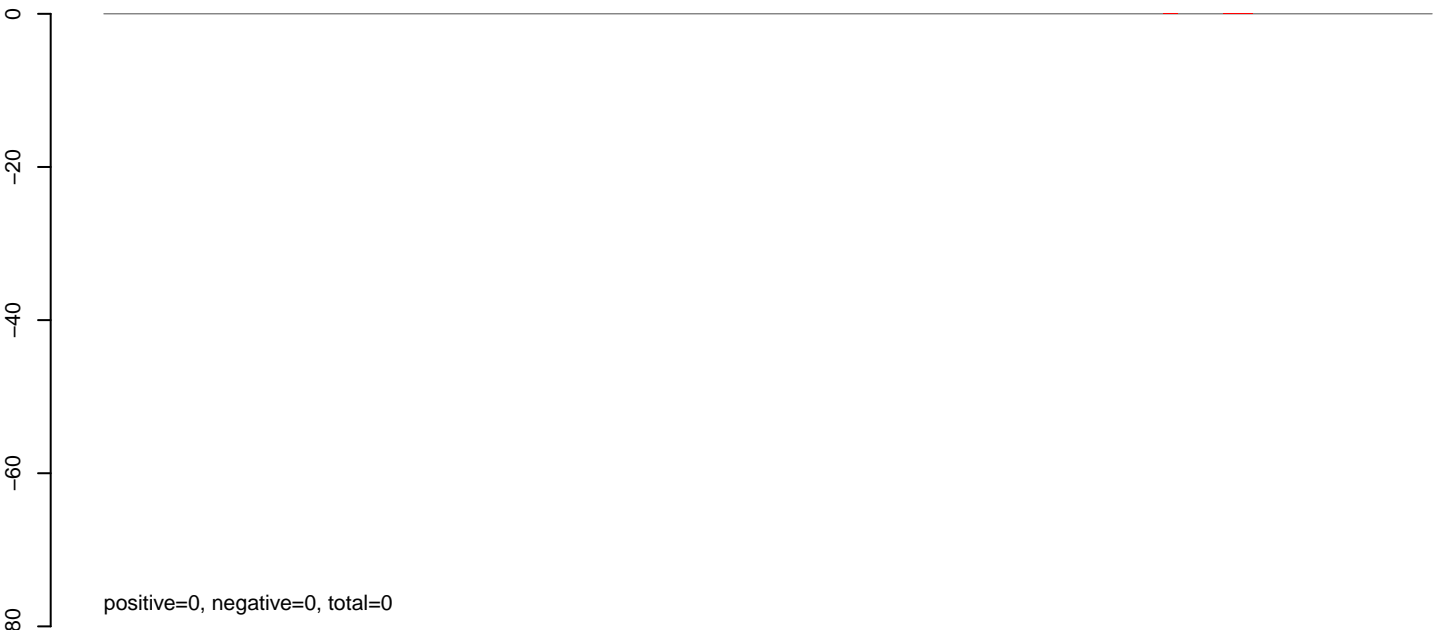
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



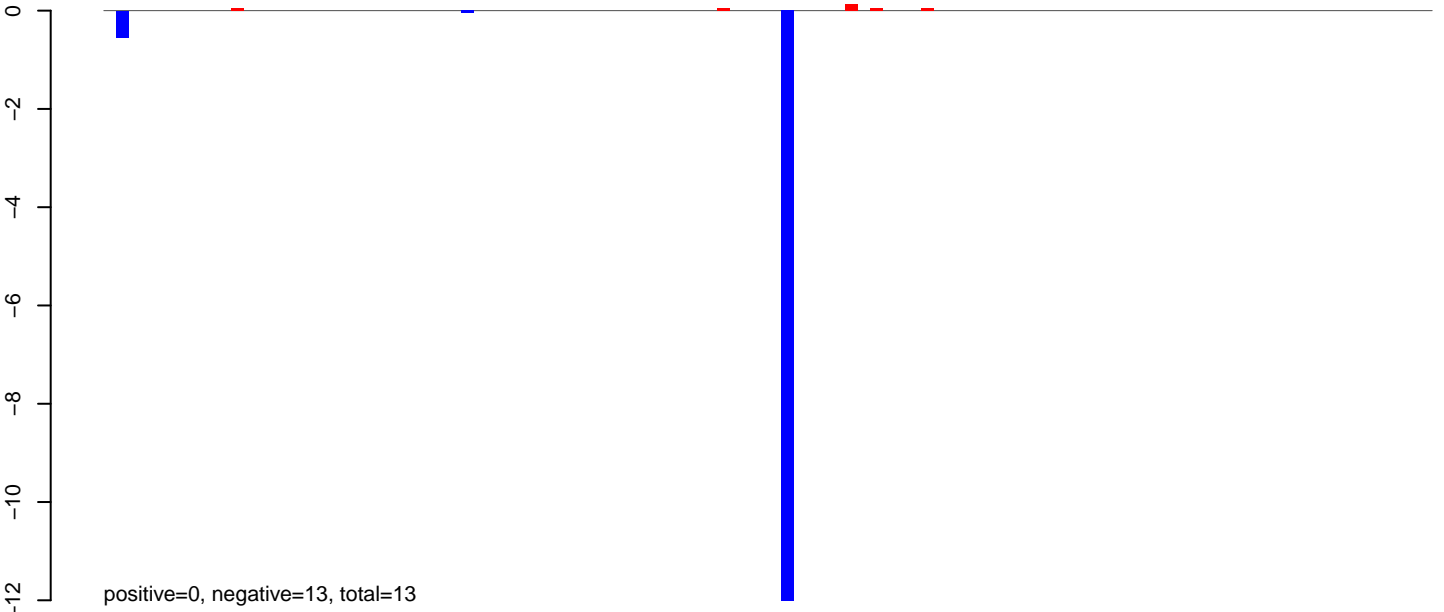
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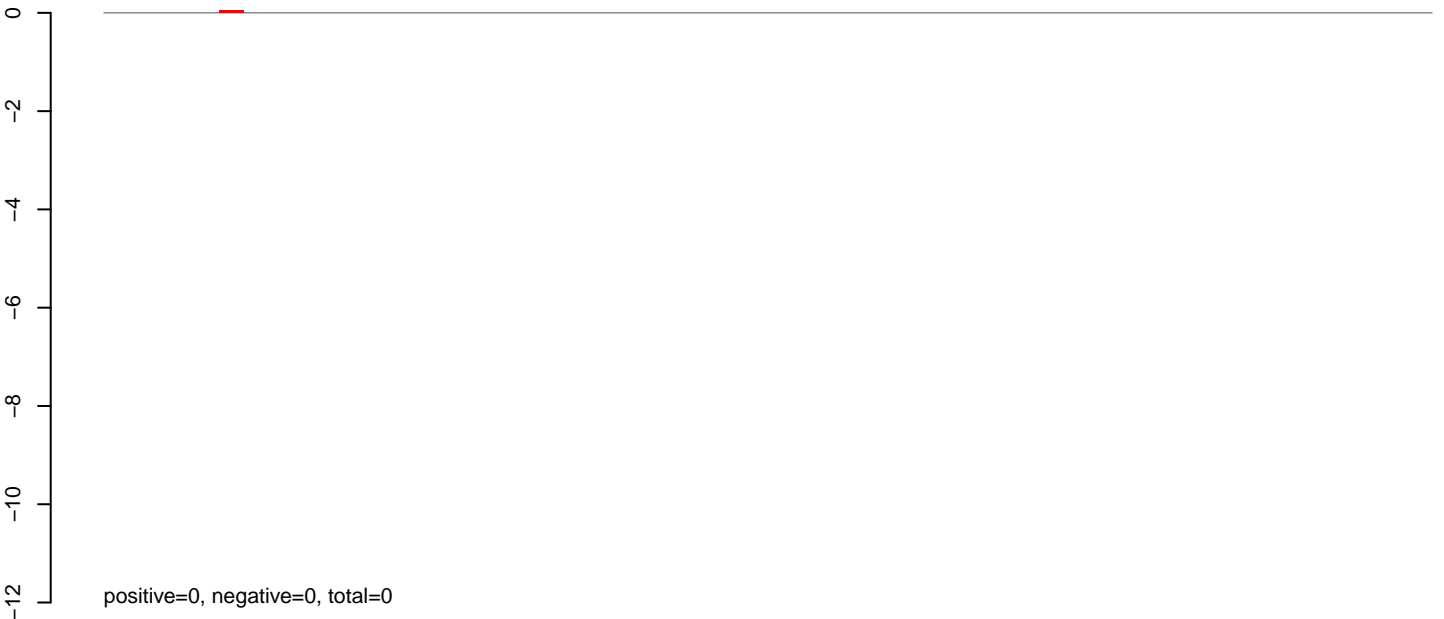
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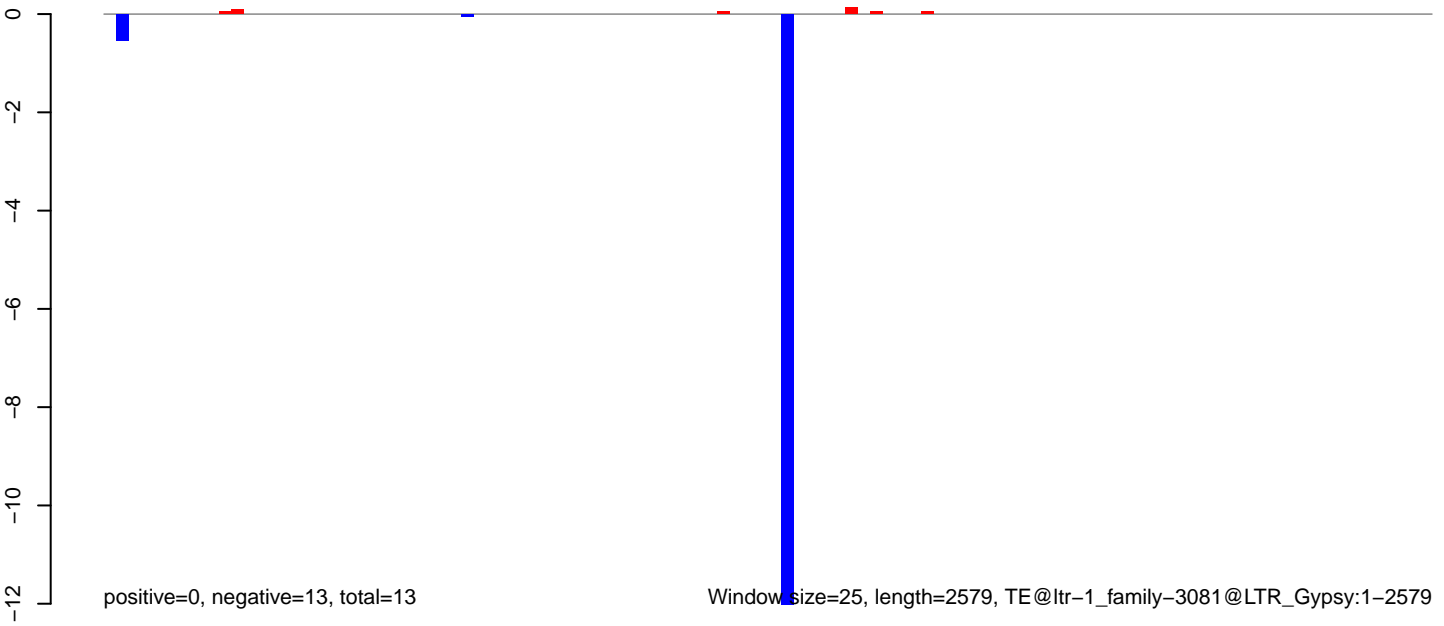
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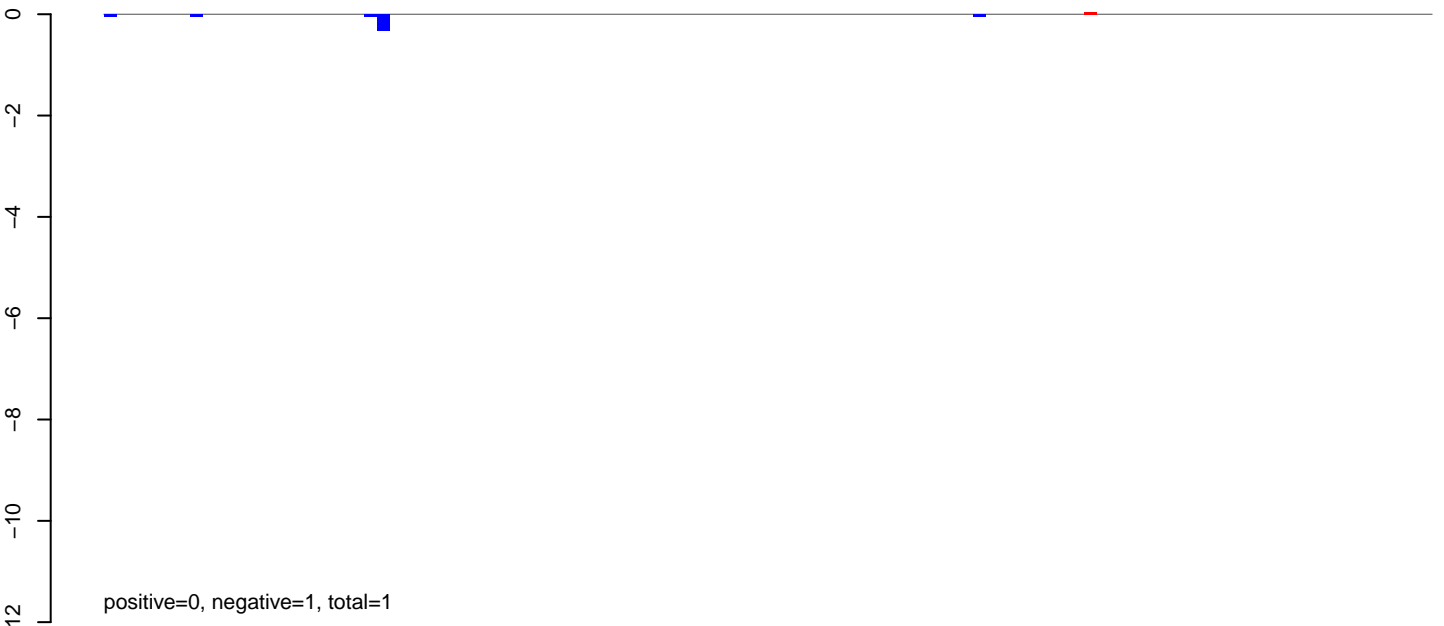
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



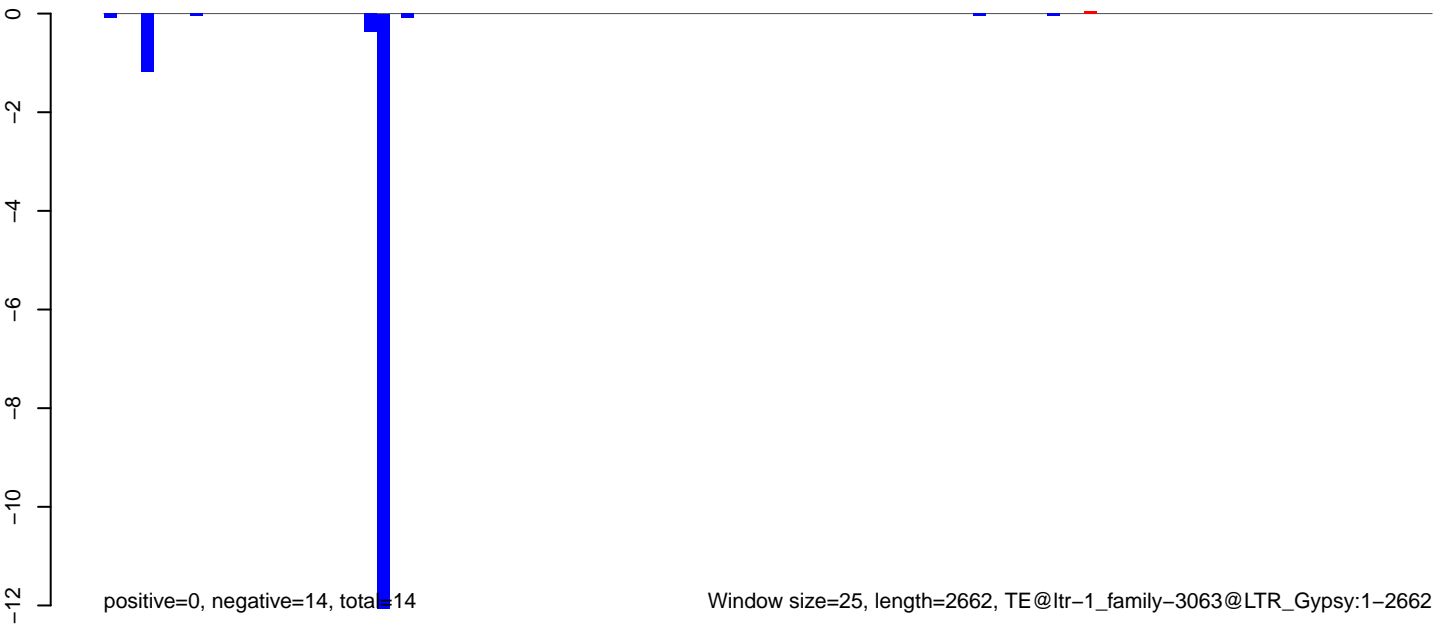
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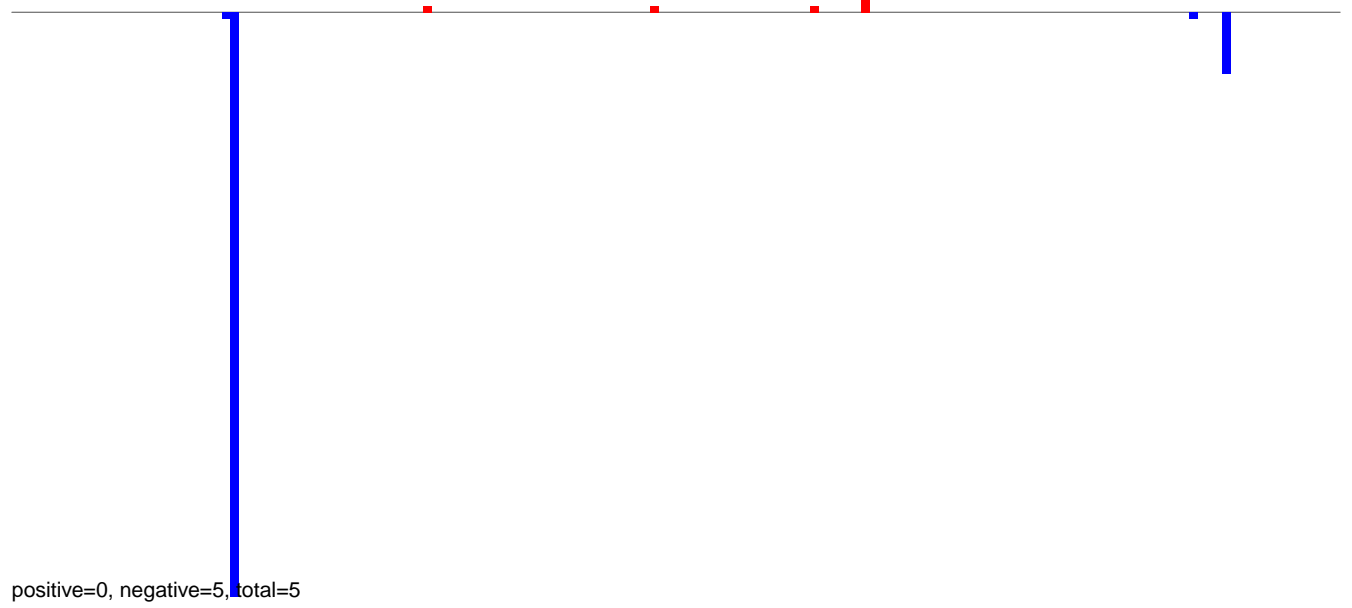
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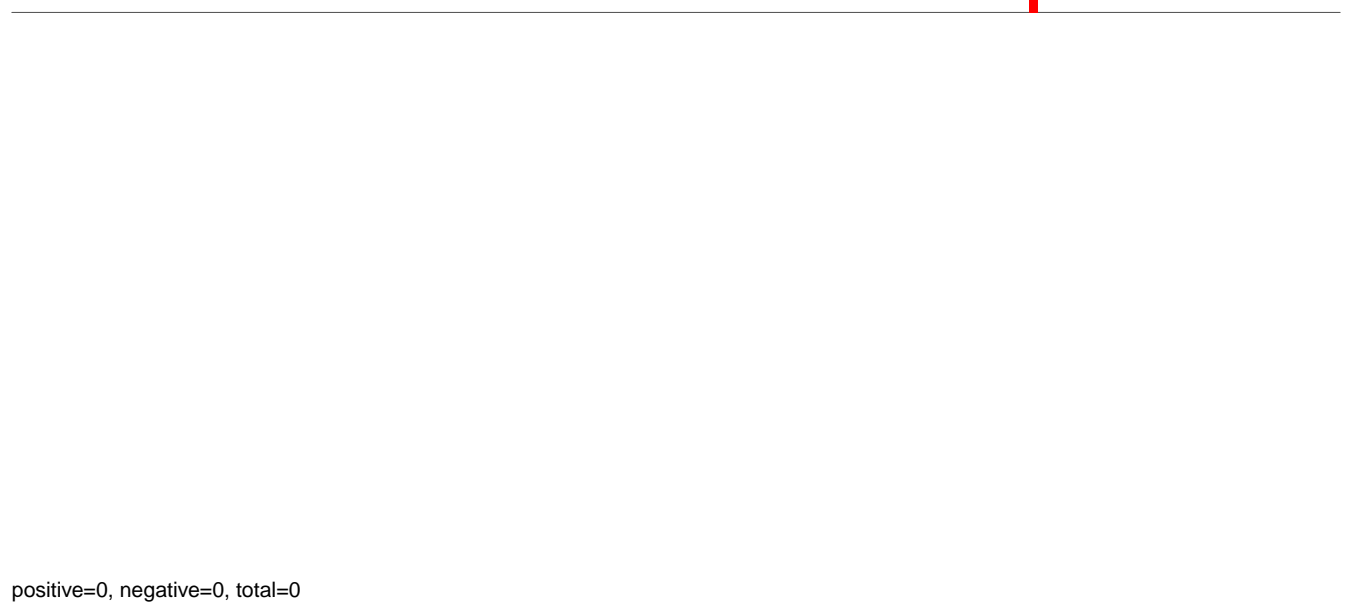
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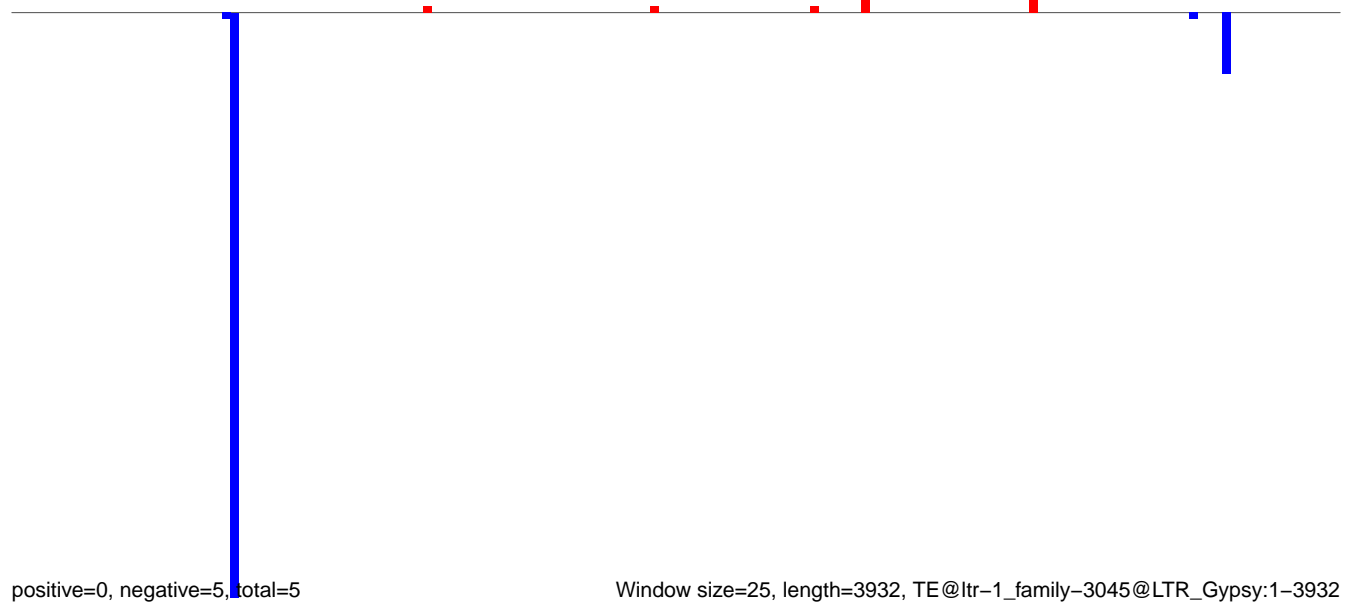
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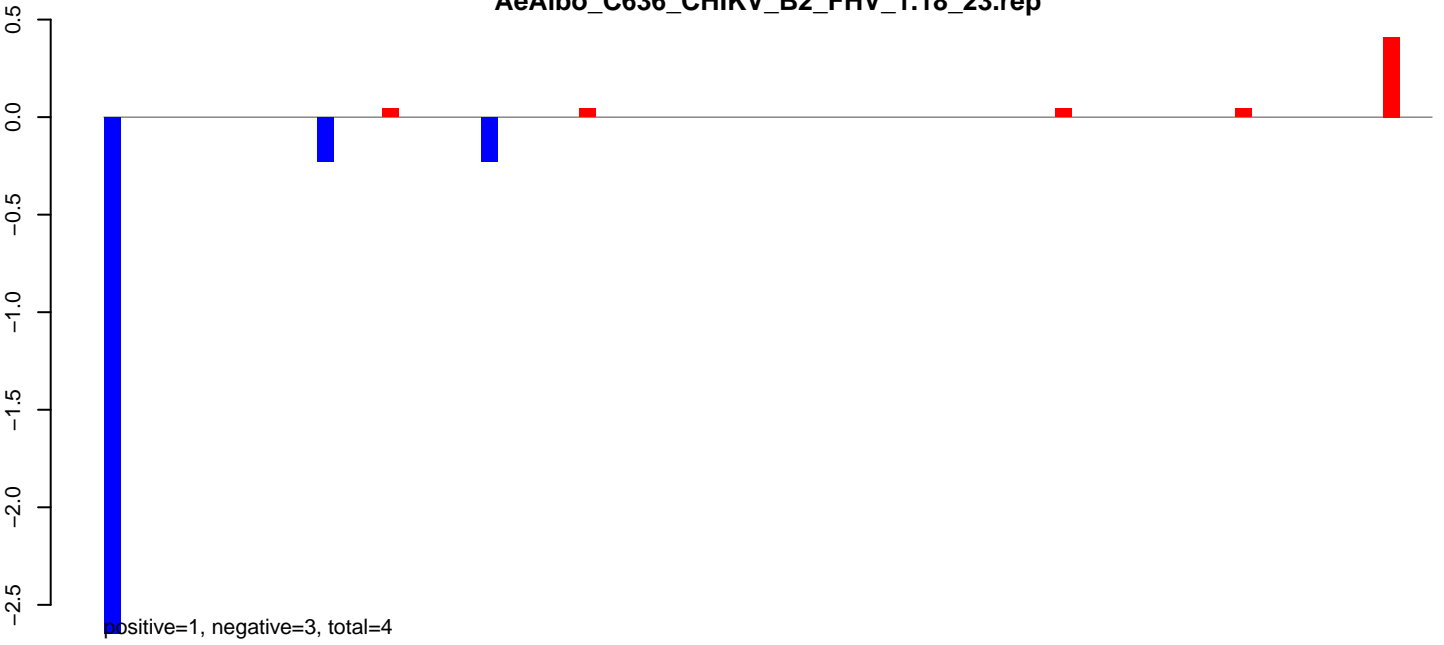
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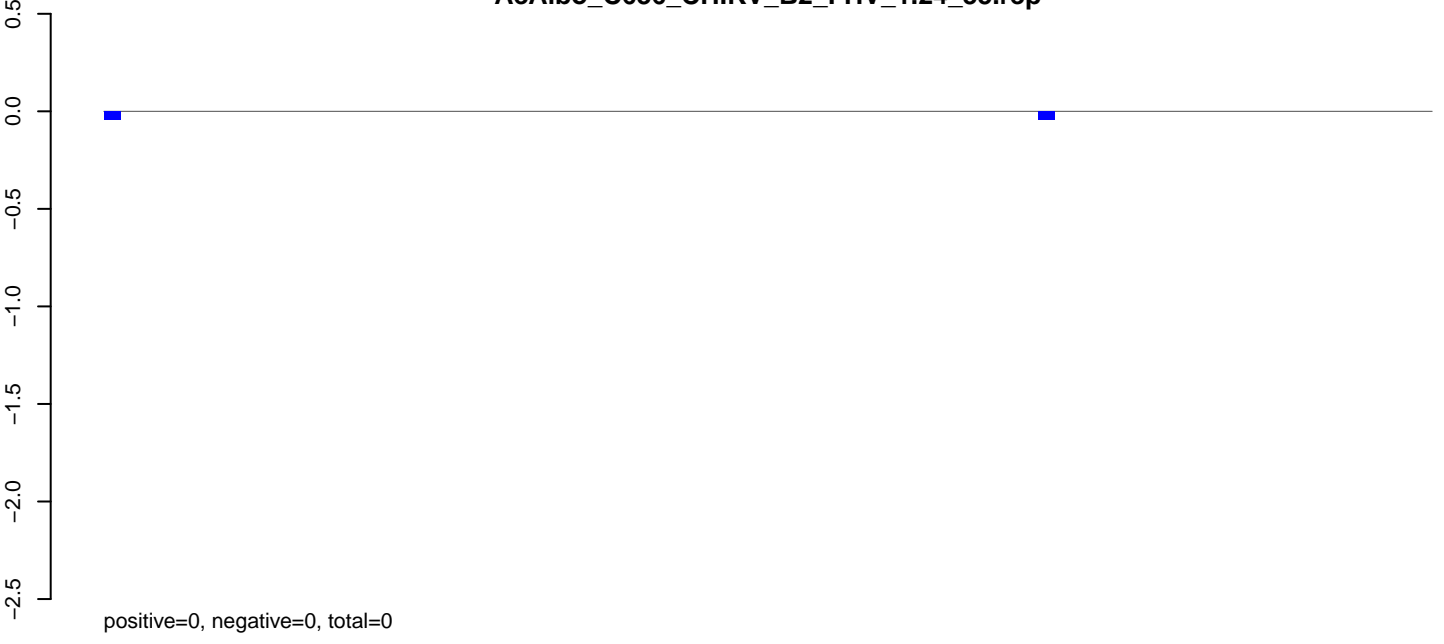
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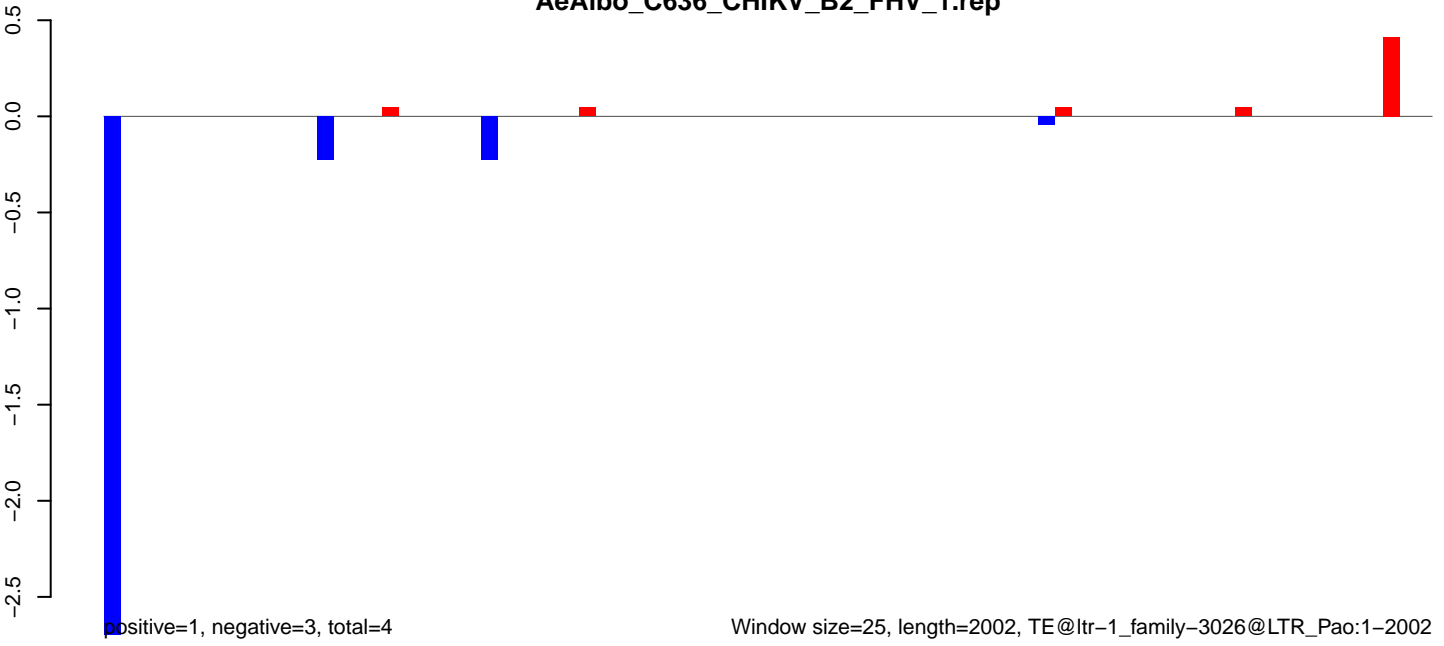
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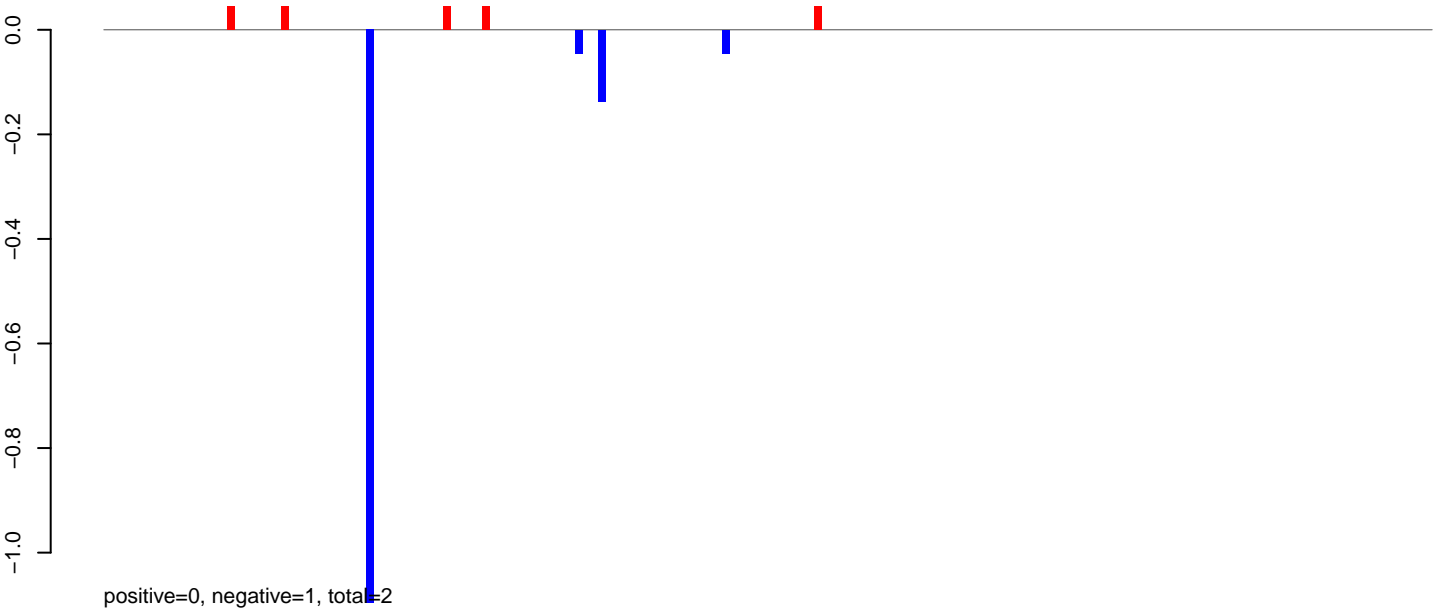
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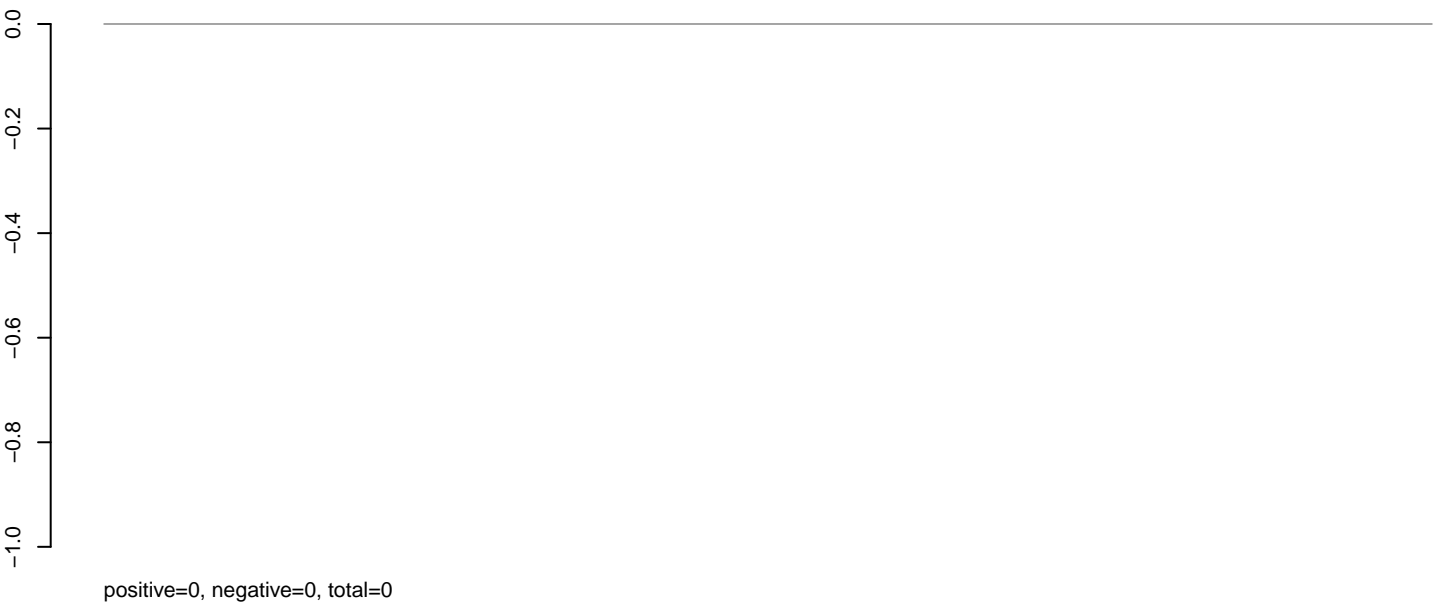
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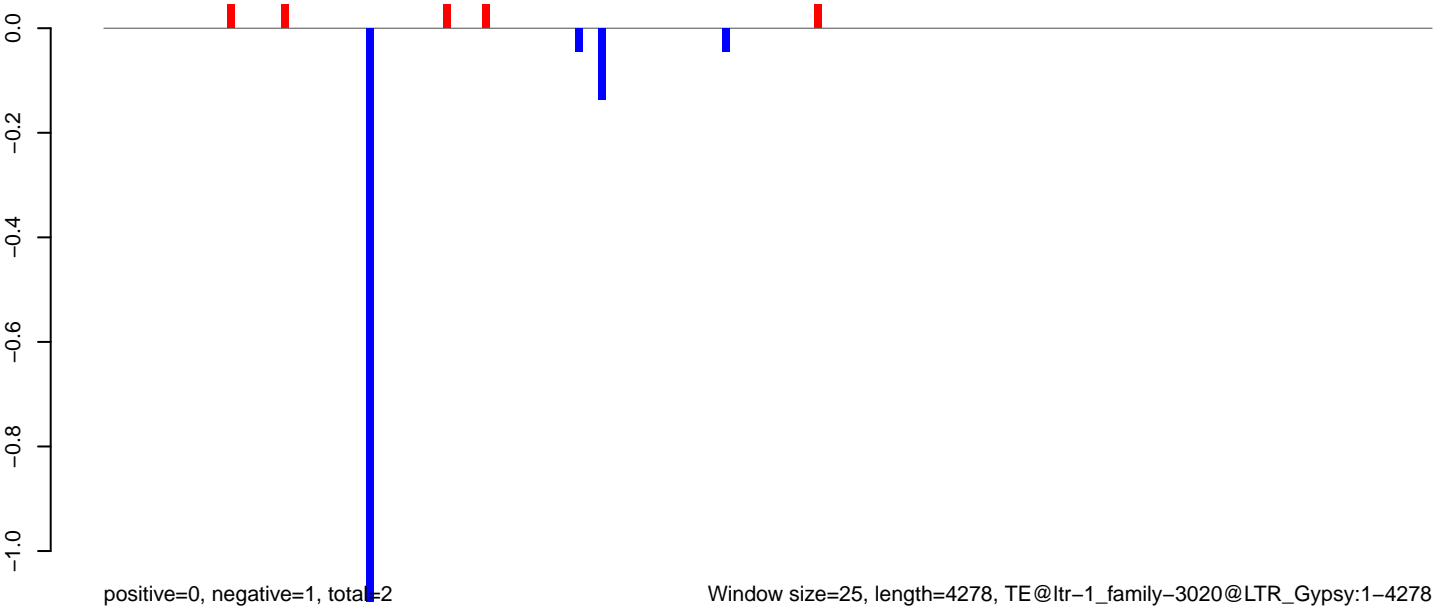
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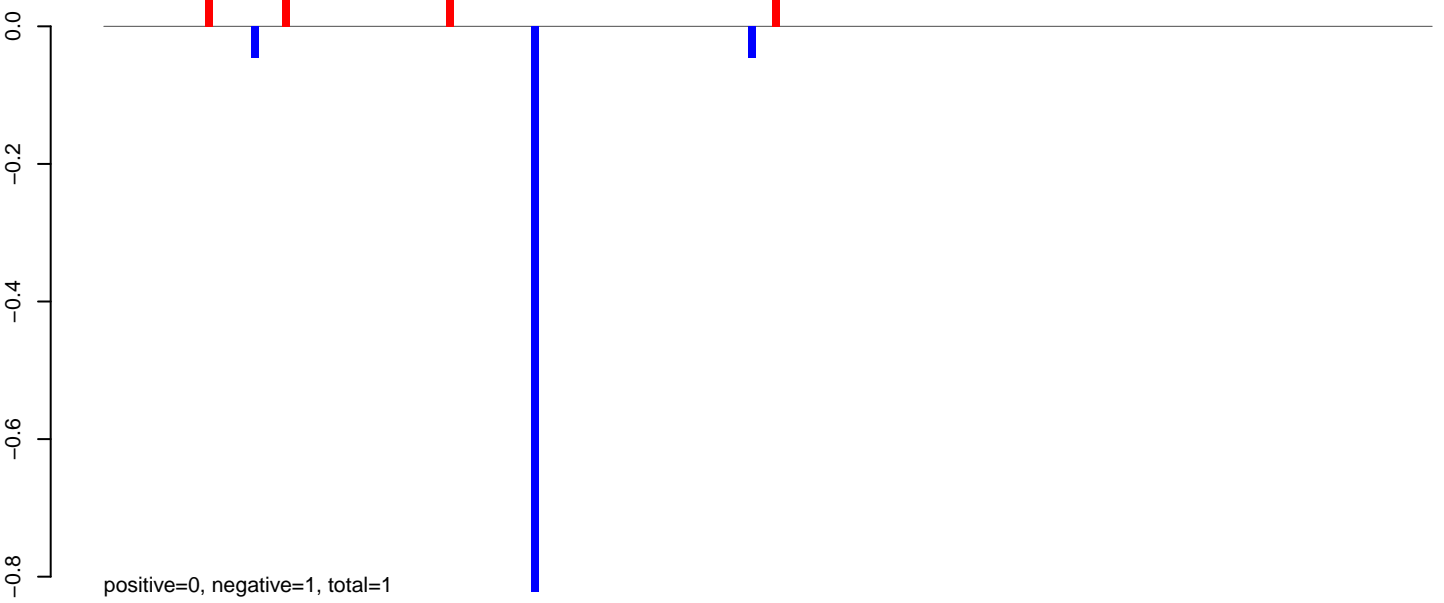
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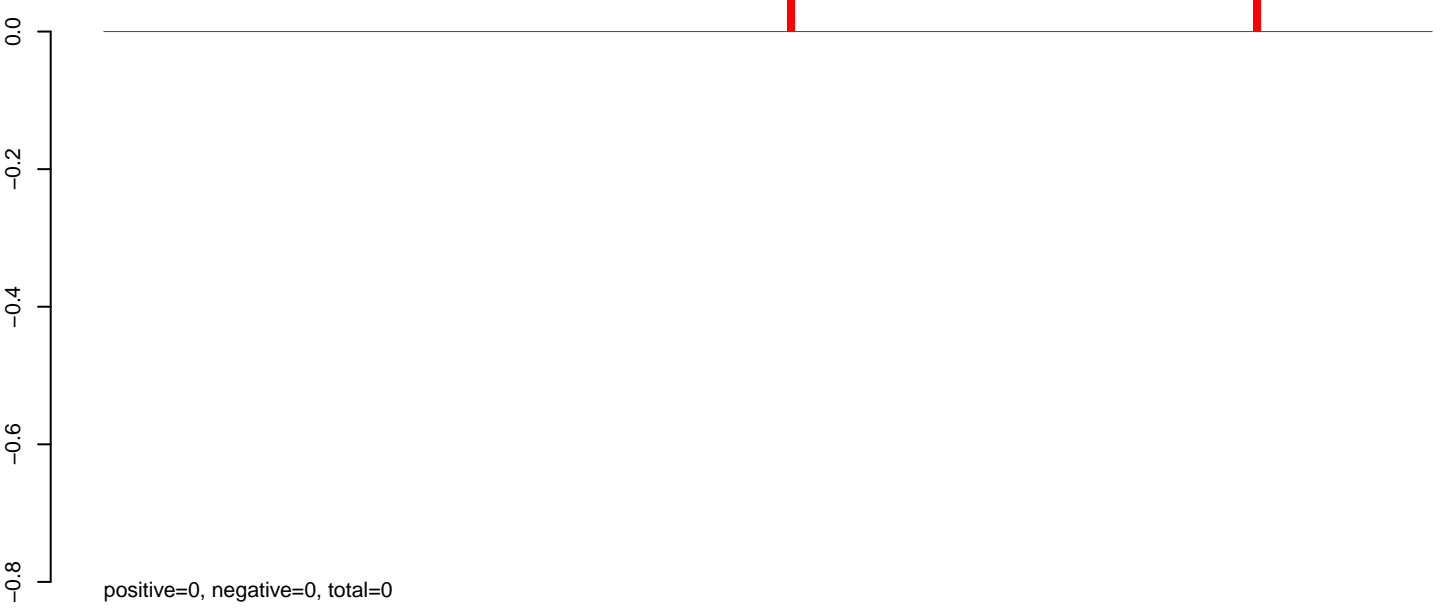
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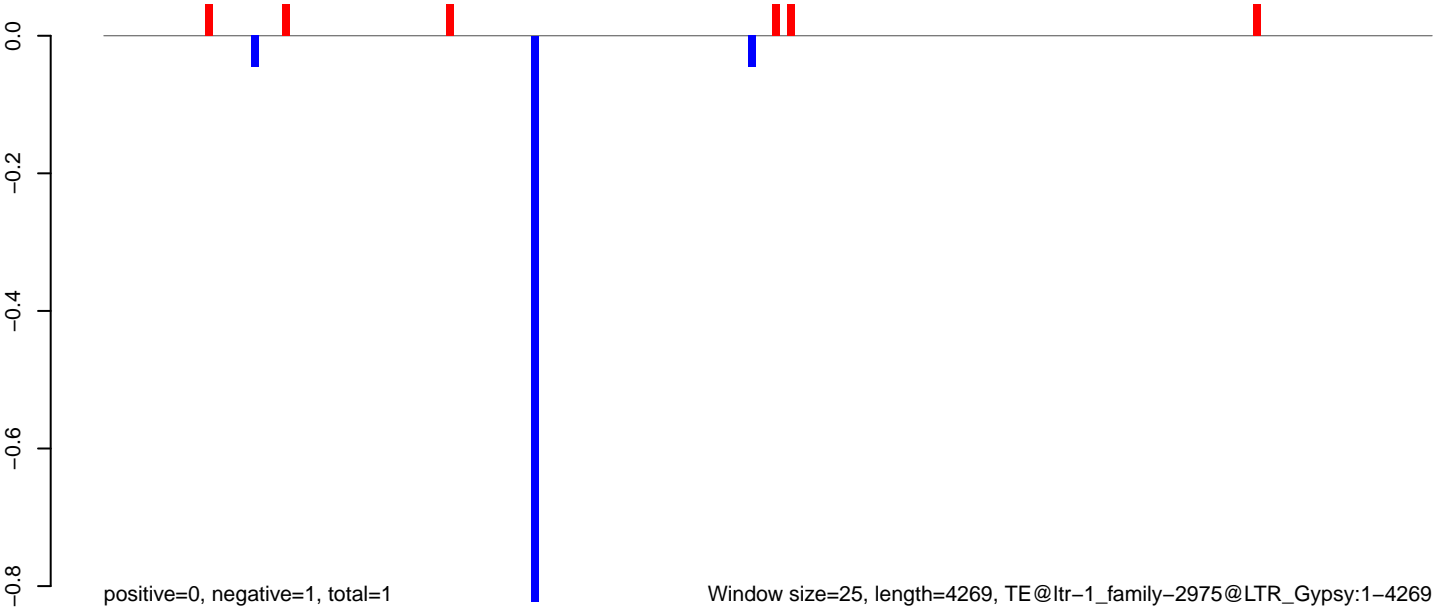
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

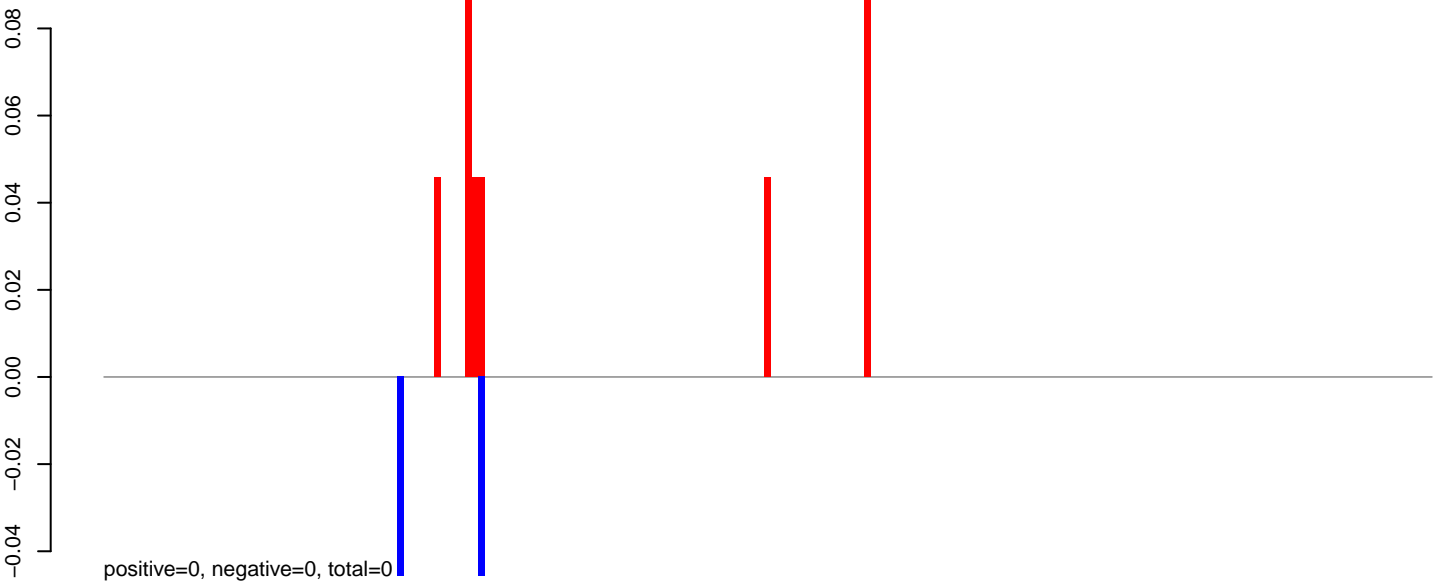


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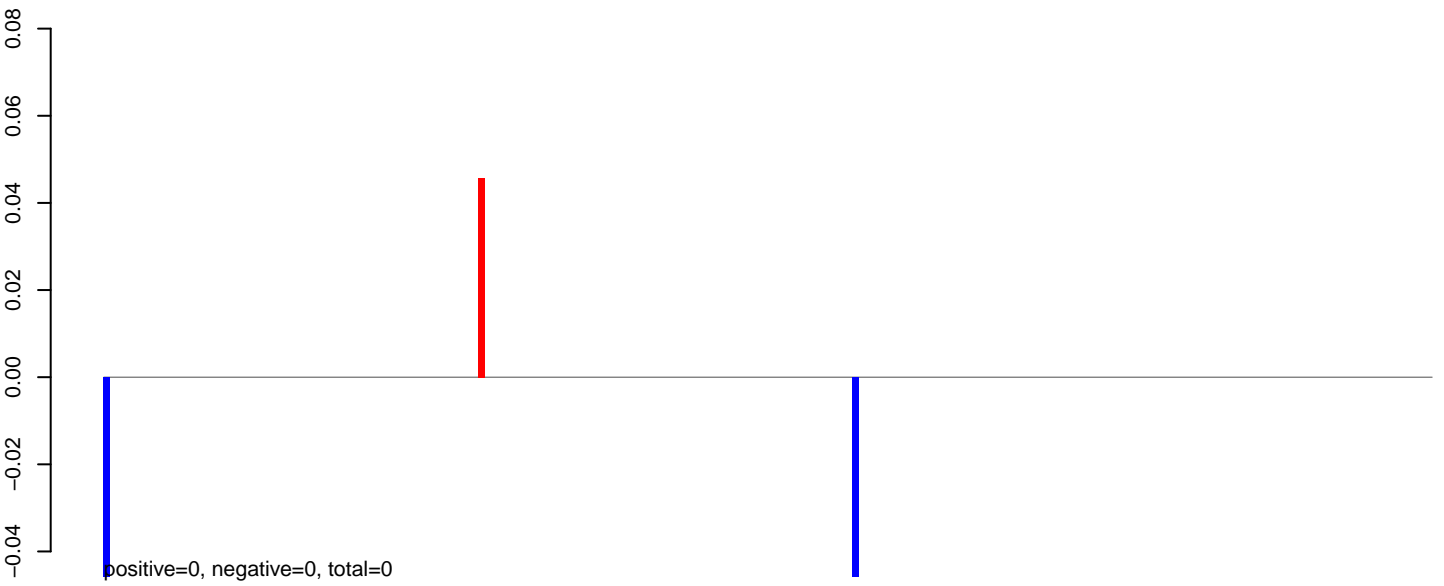


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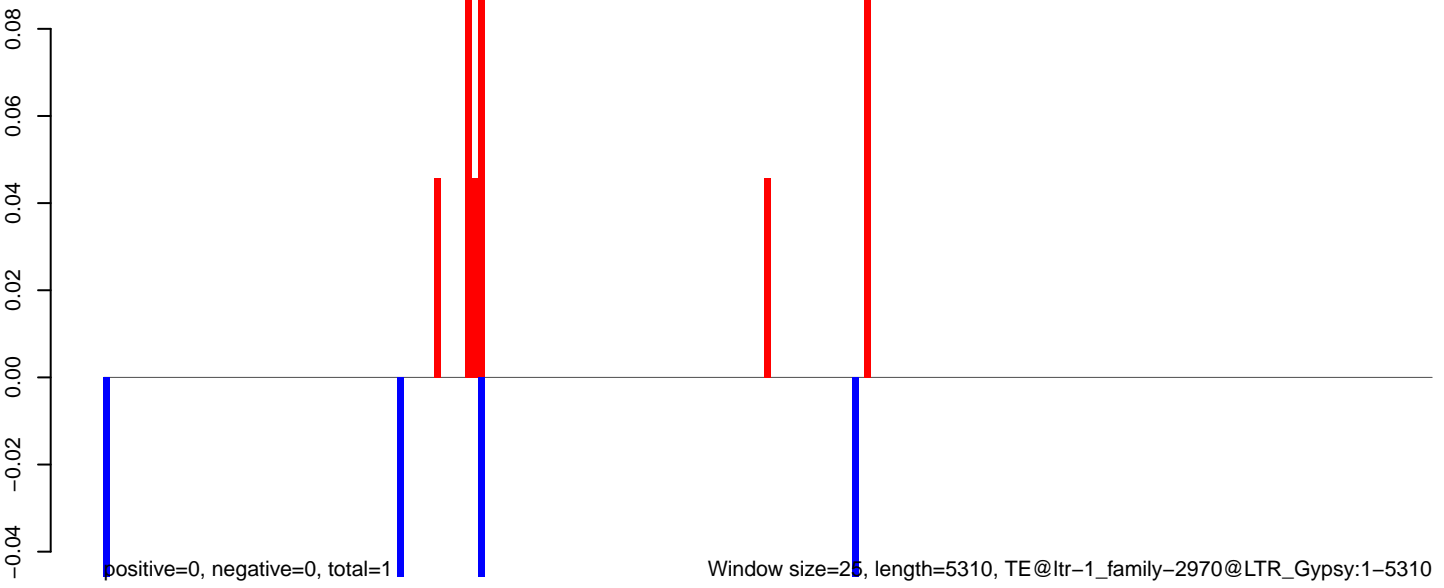
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

positive=0, negative=0, total=0

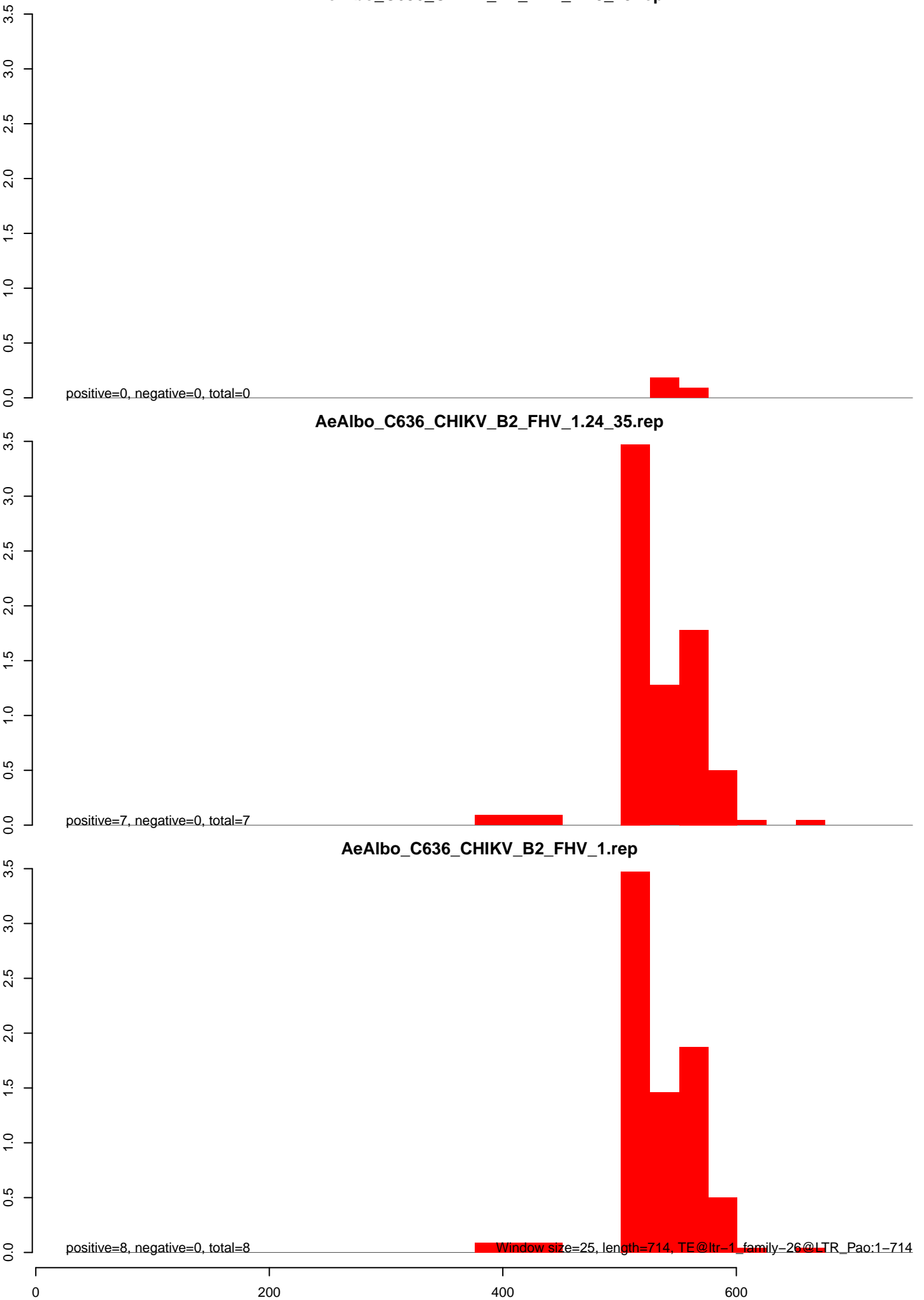
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

positive=7, negative=0, total=7

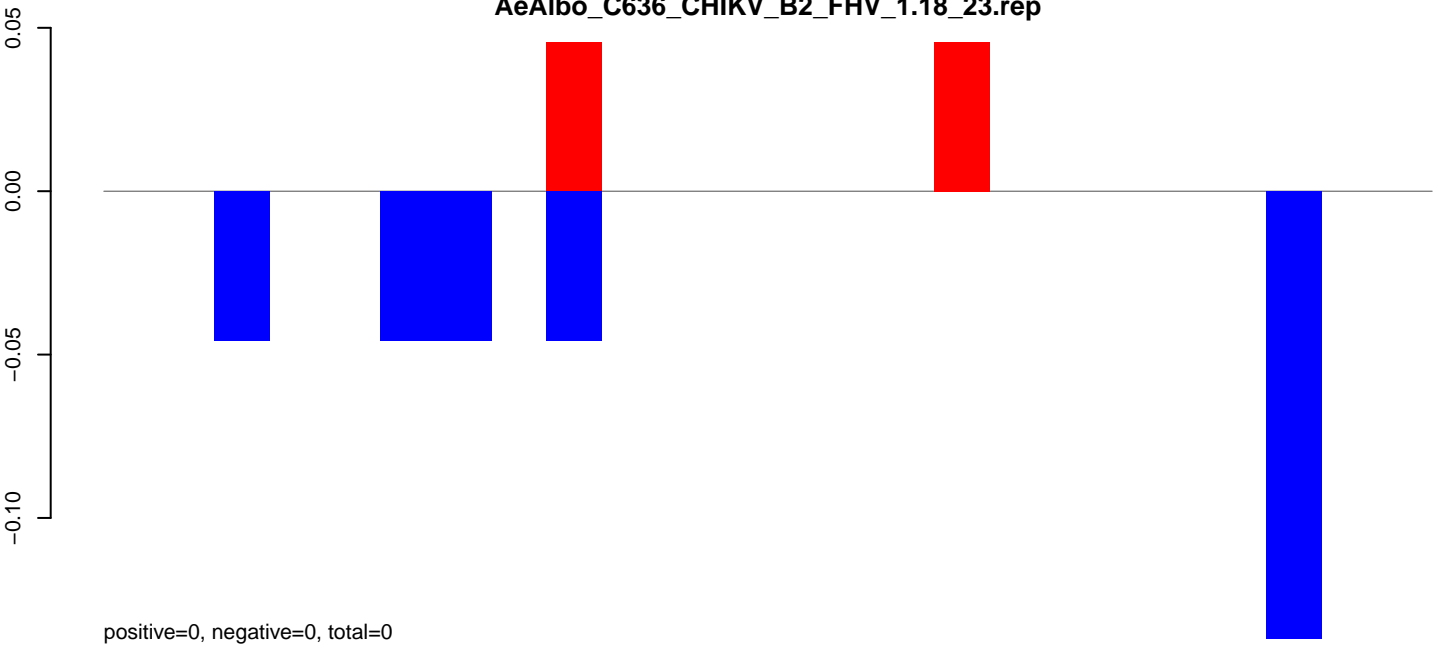
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positive=8, negative=0, total=8

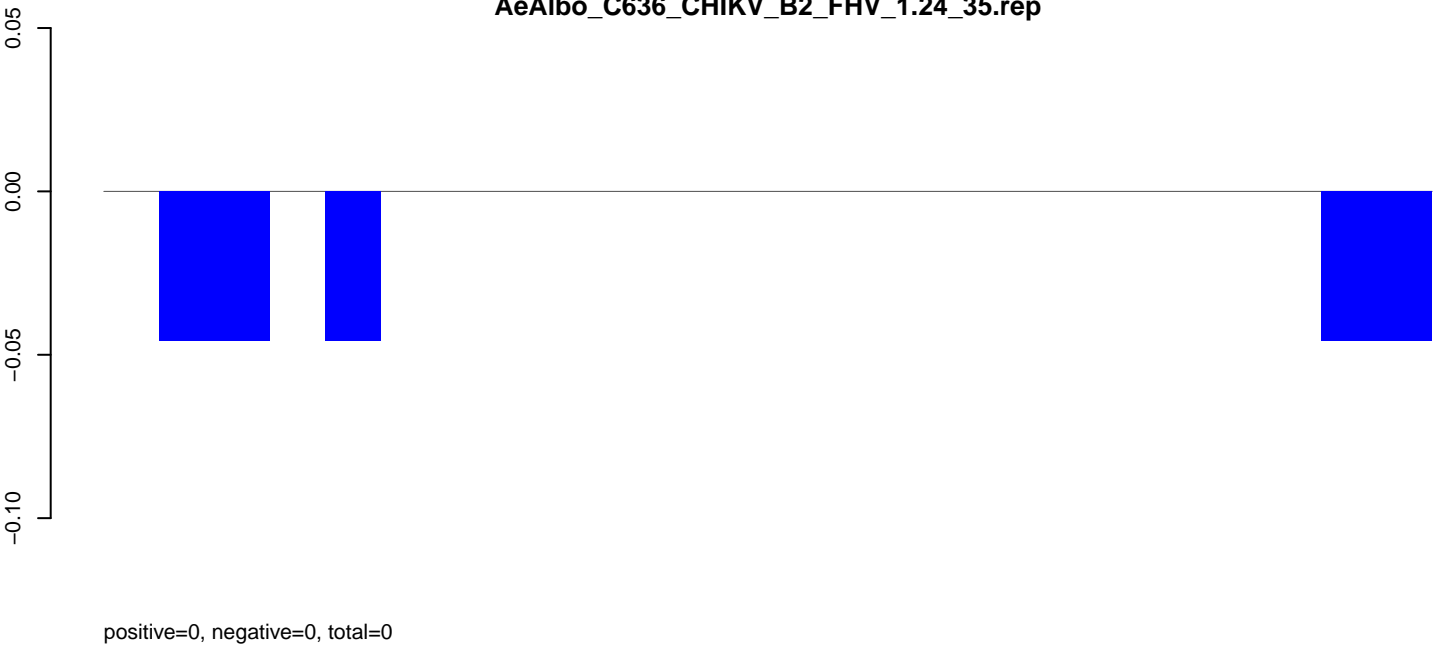
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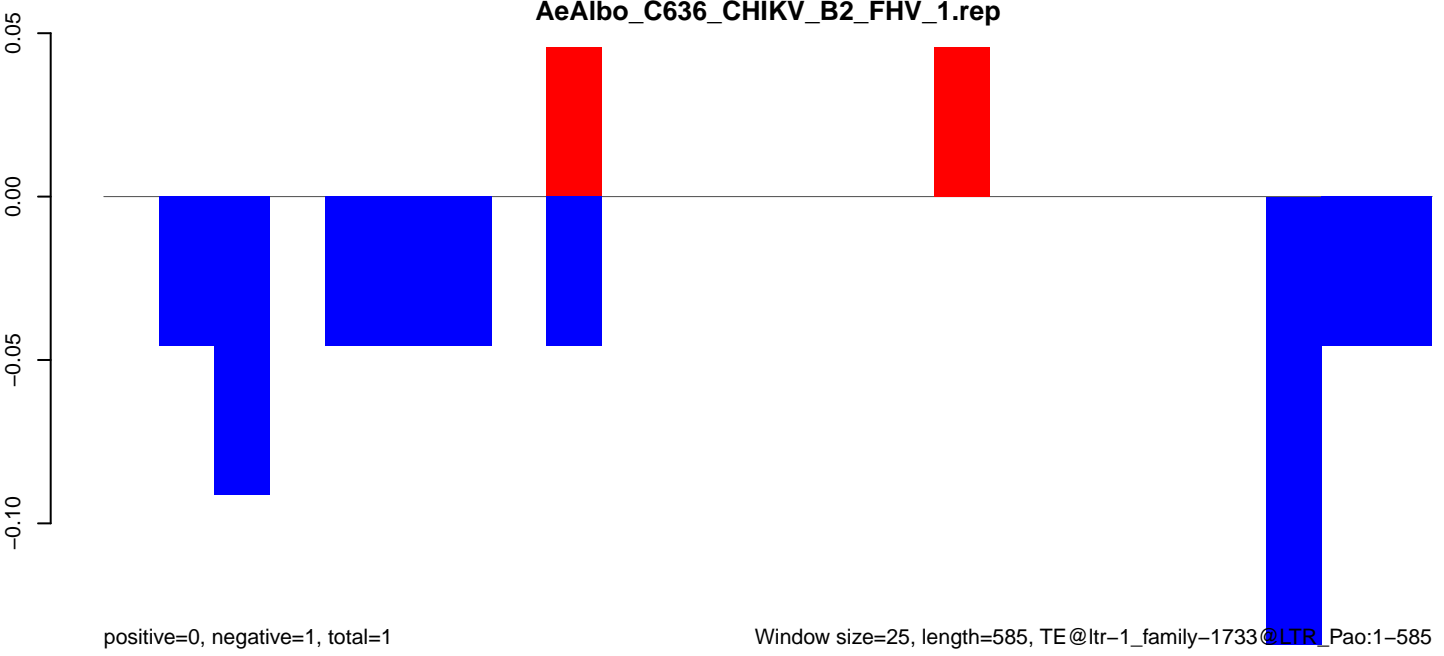
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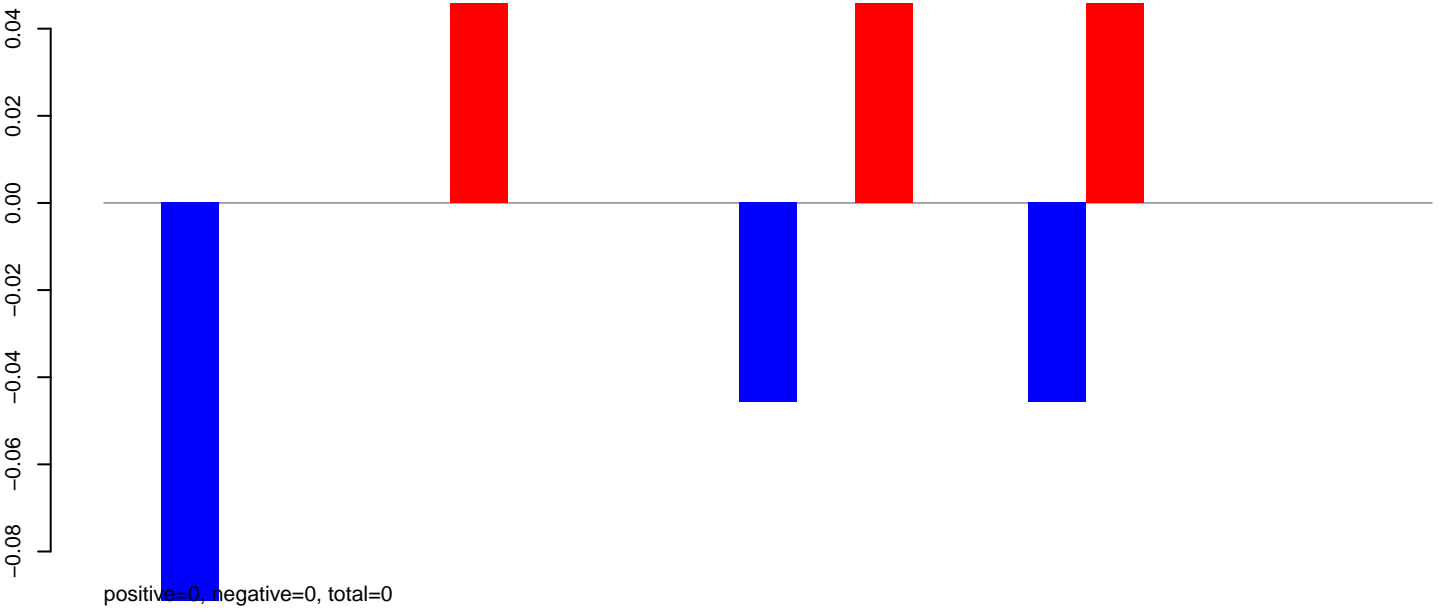
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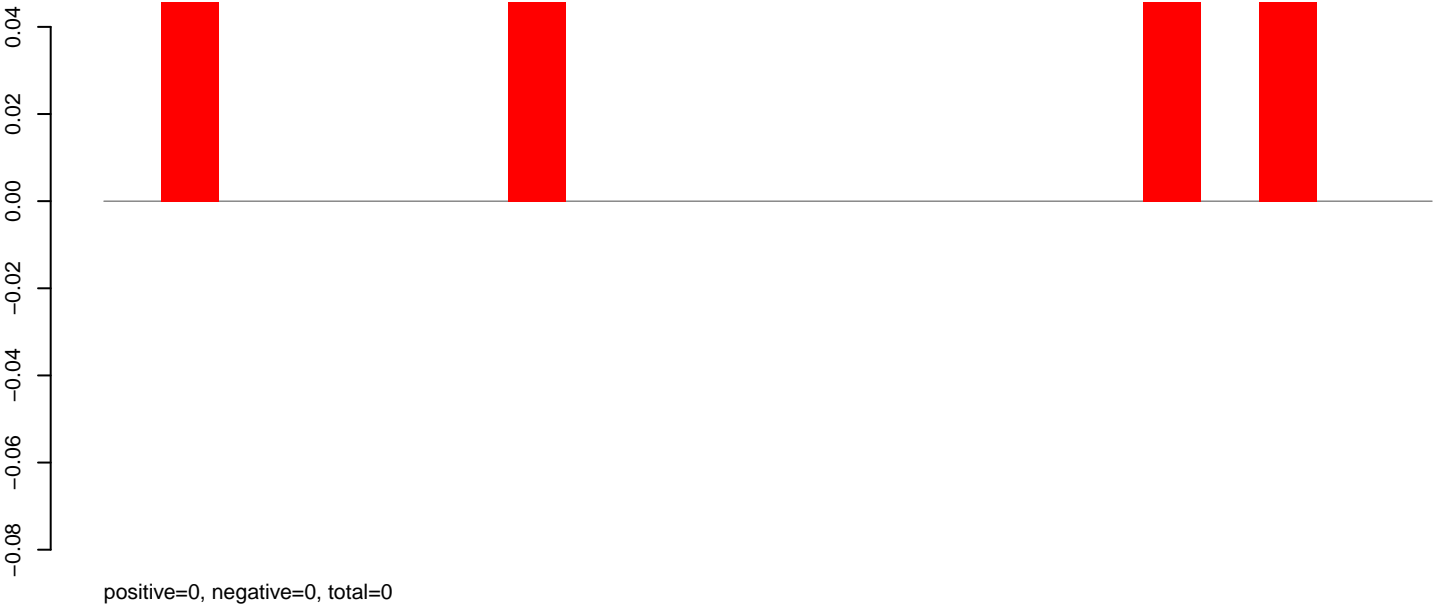
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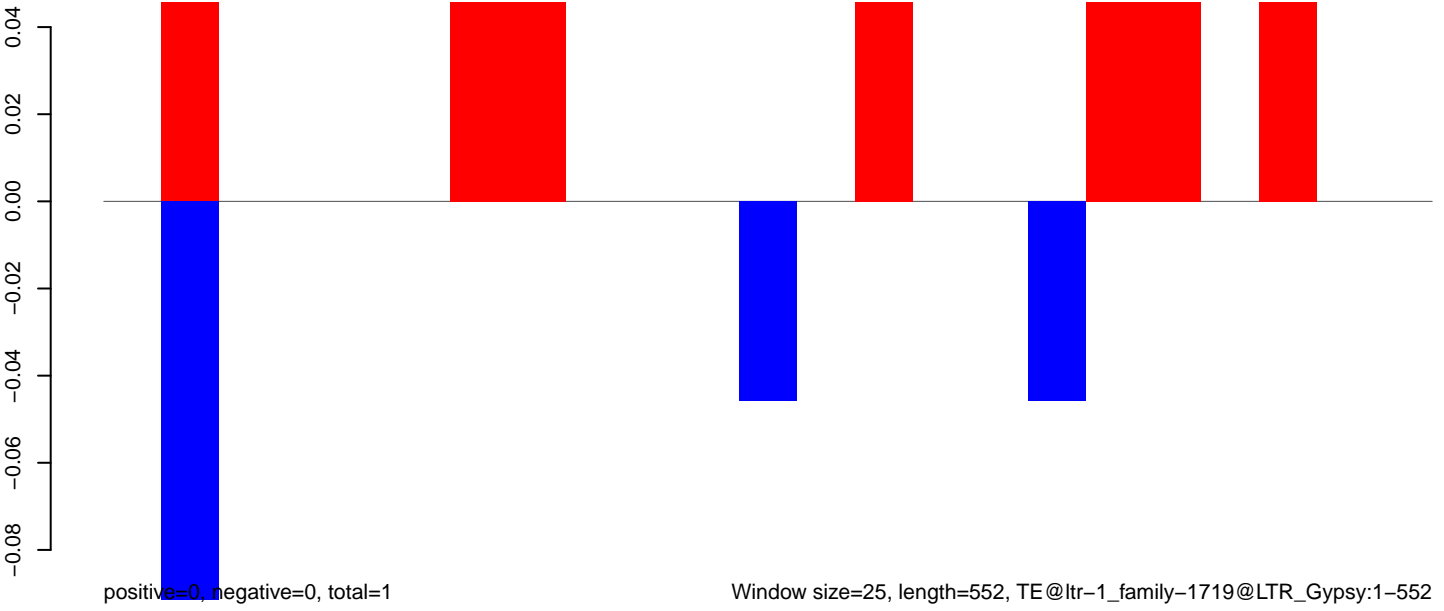
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



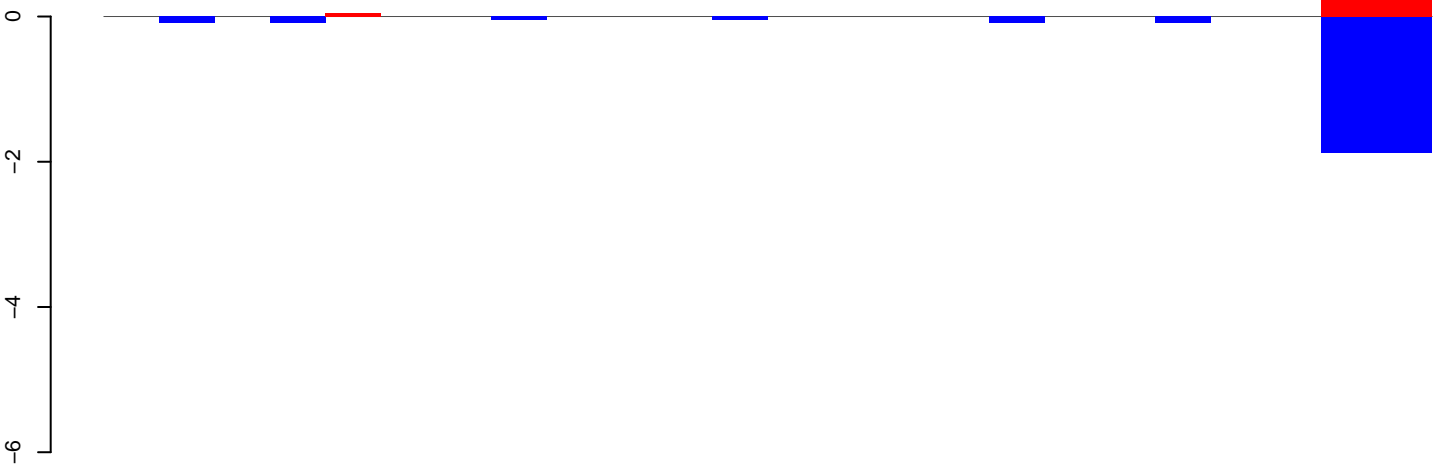
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Window size=25, length=552, TE@ltr-1_family-1719@LTR_Gypsy:1-552

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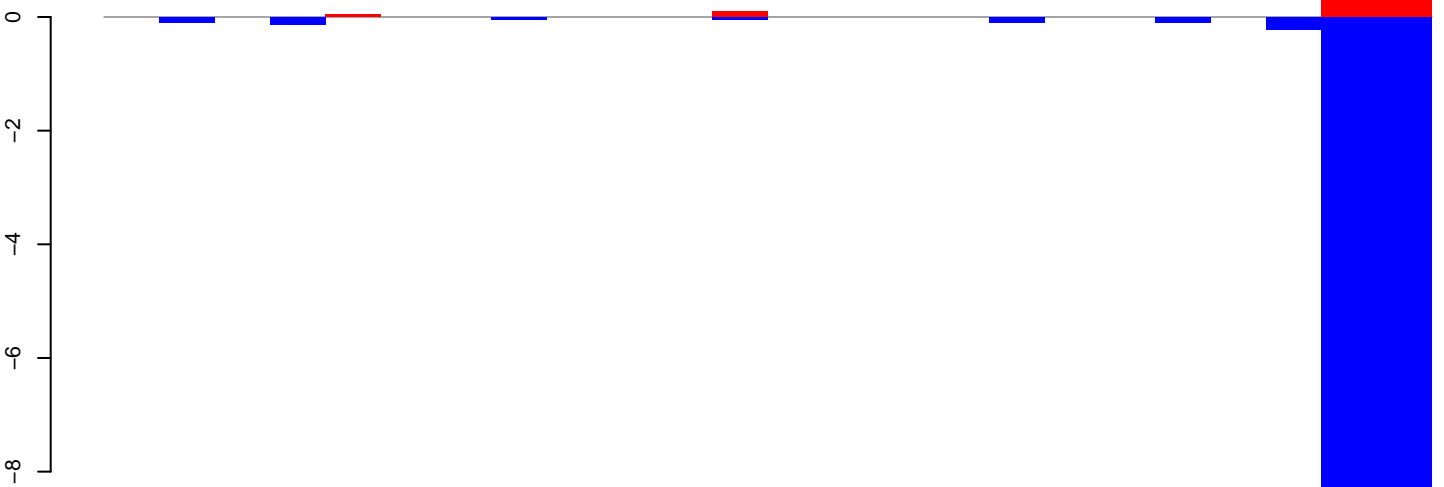
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=2, negative=15, total=17

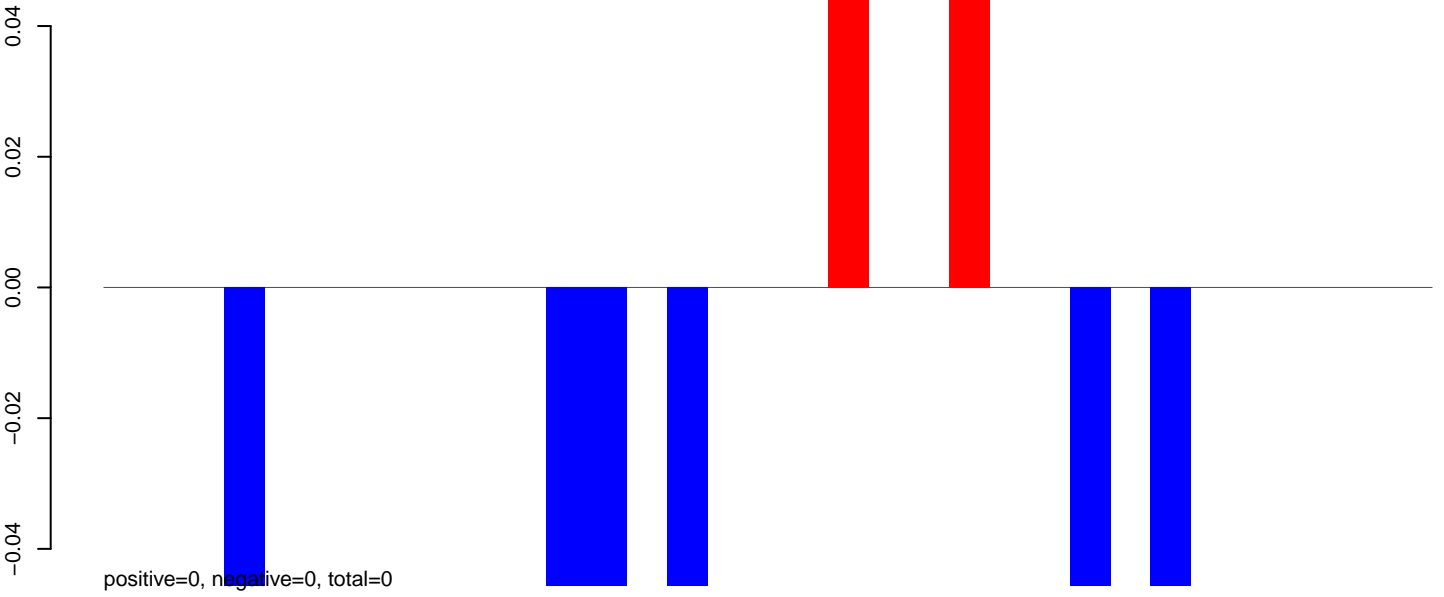
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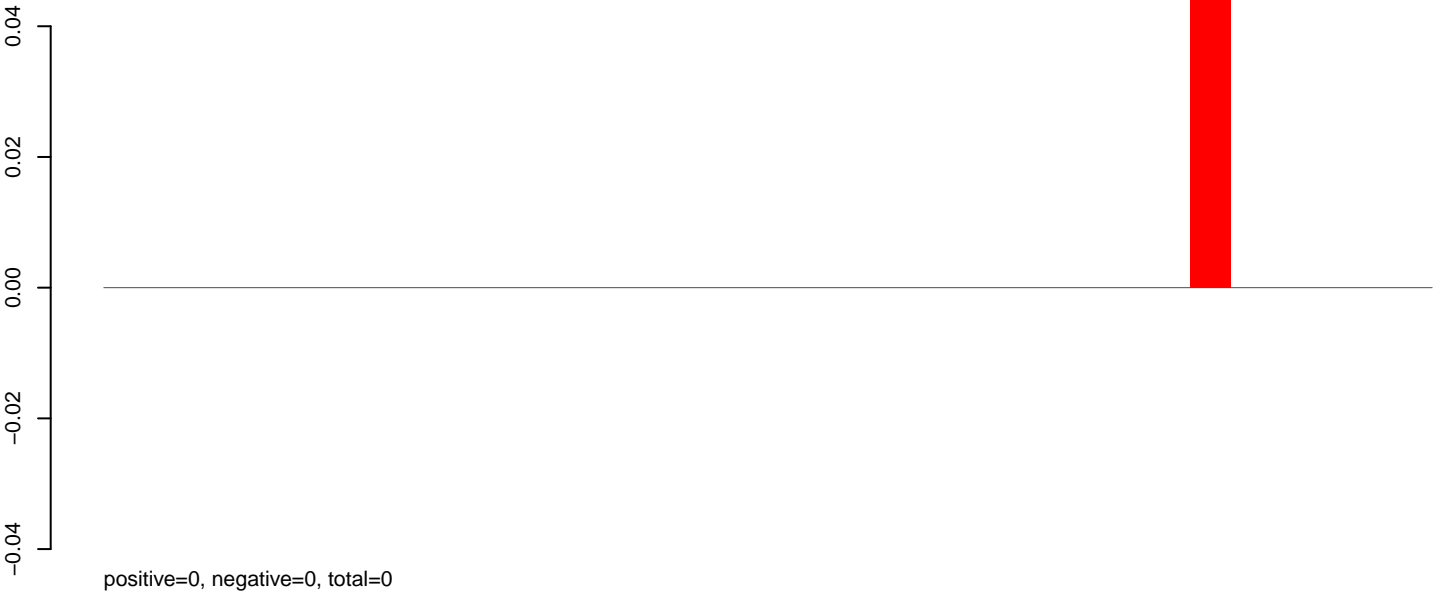
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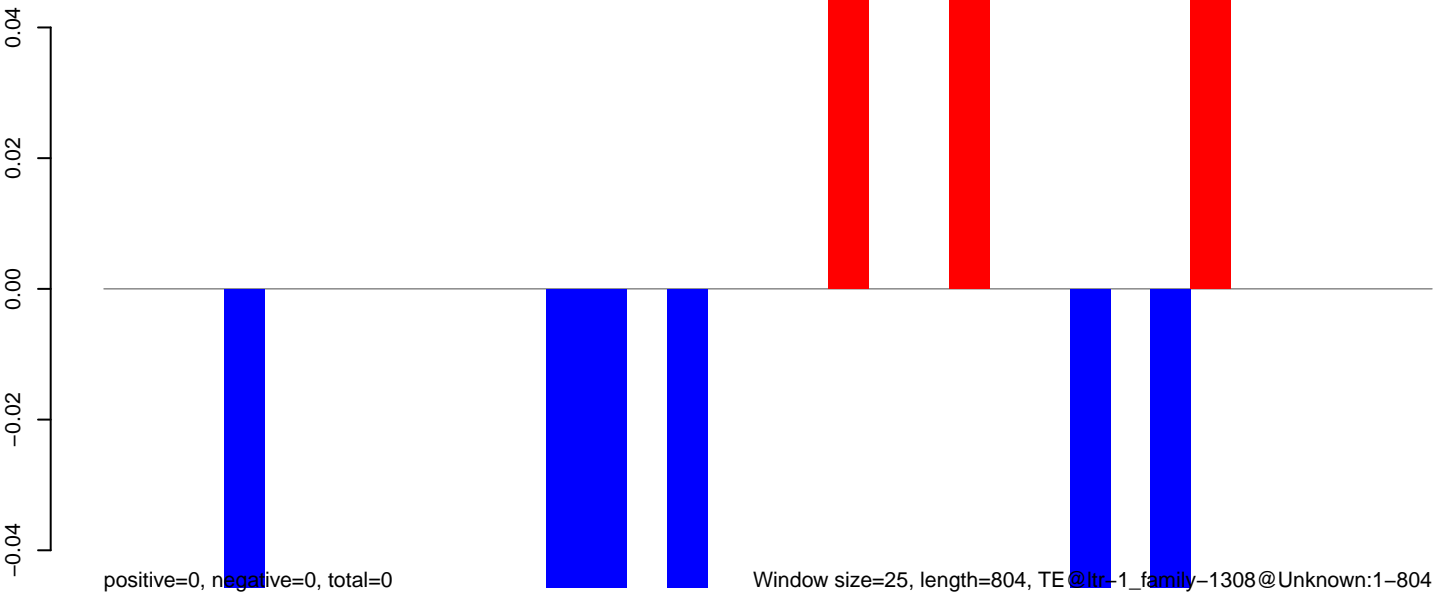
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

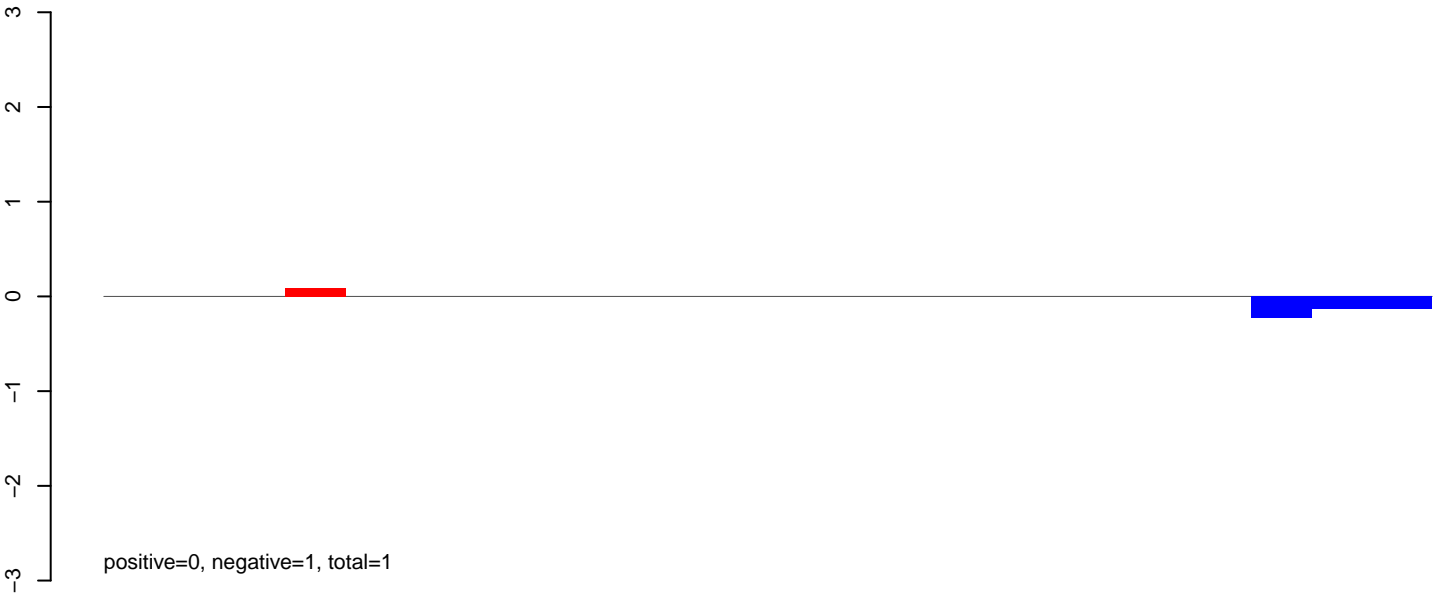


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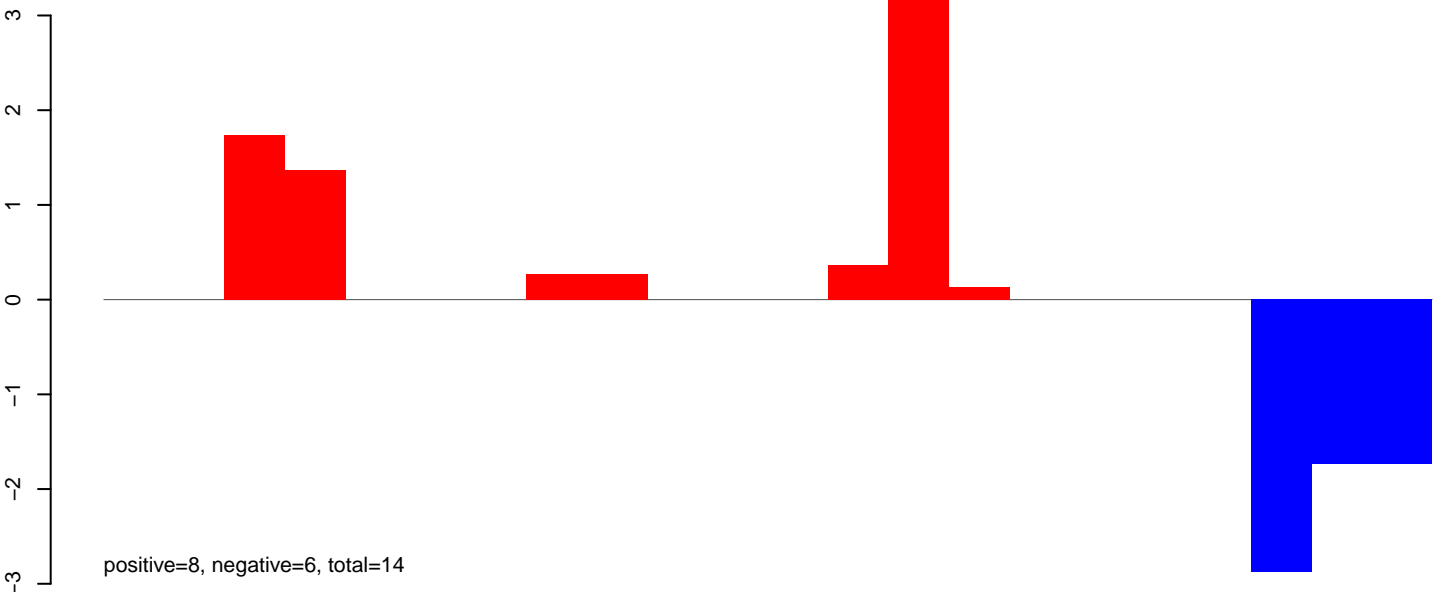


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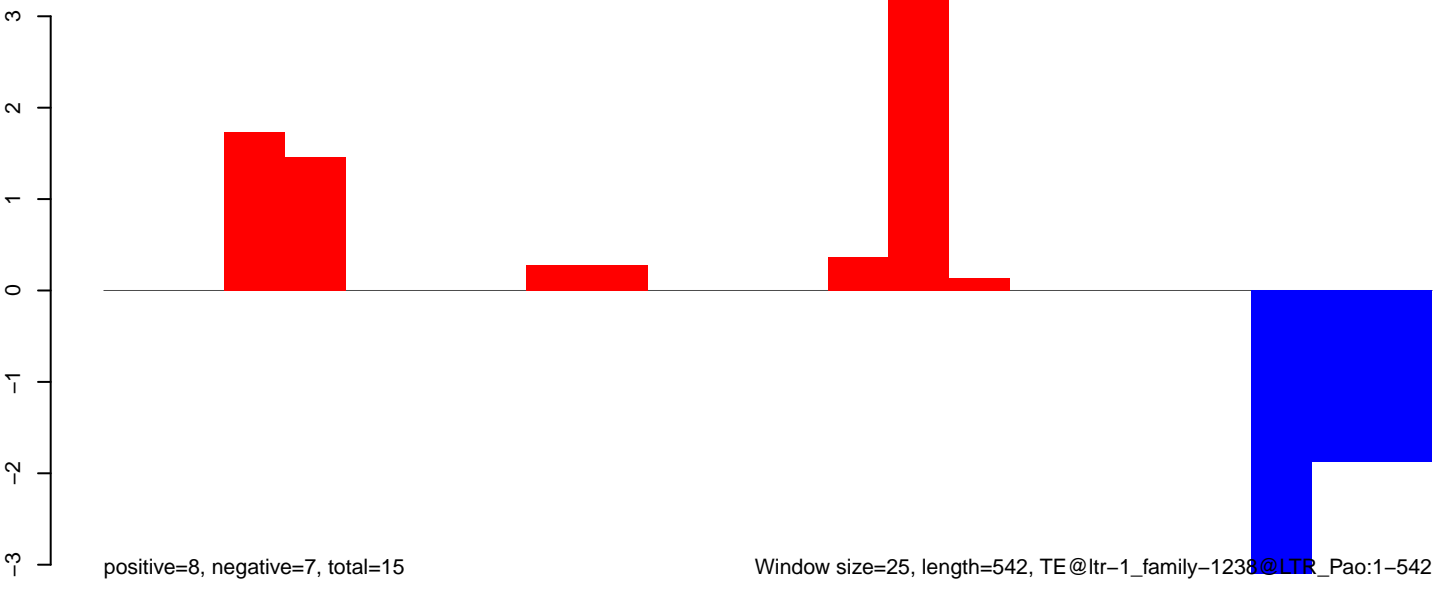
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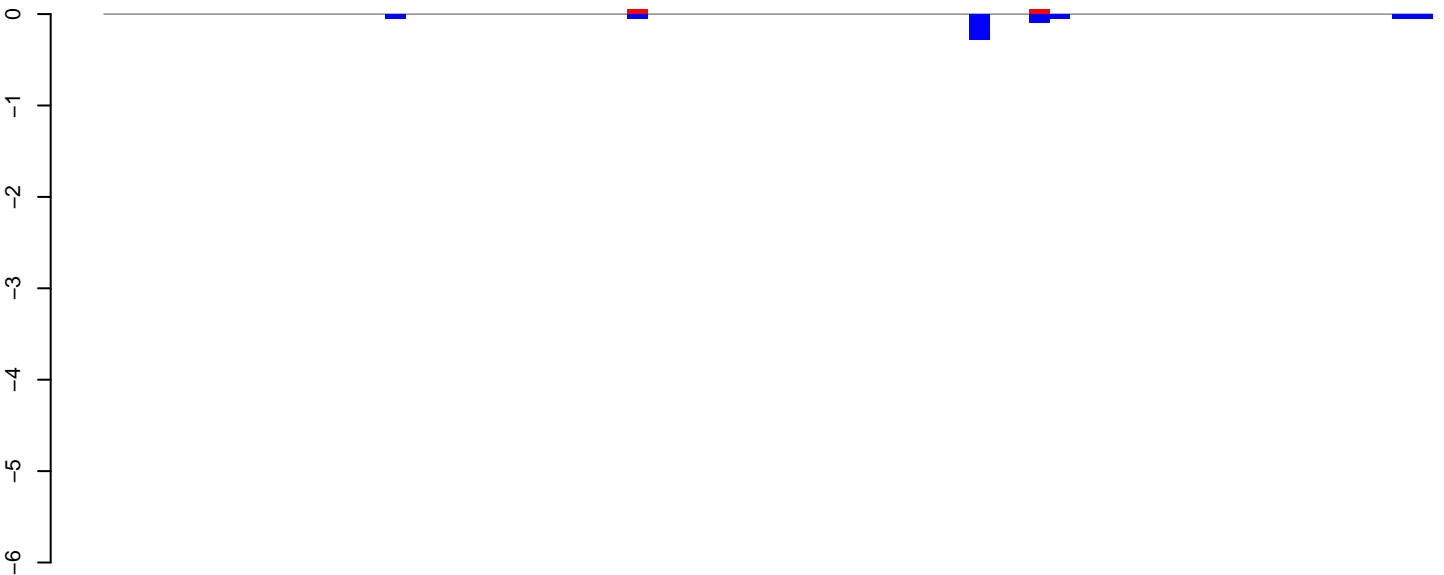
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

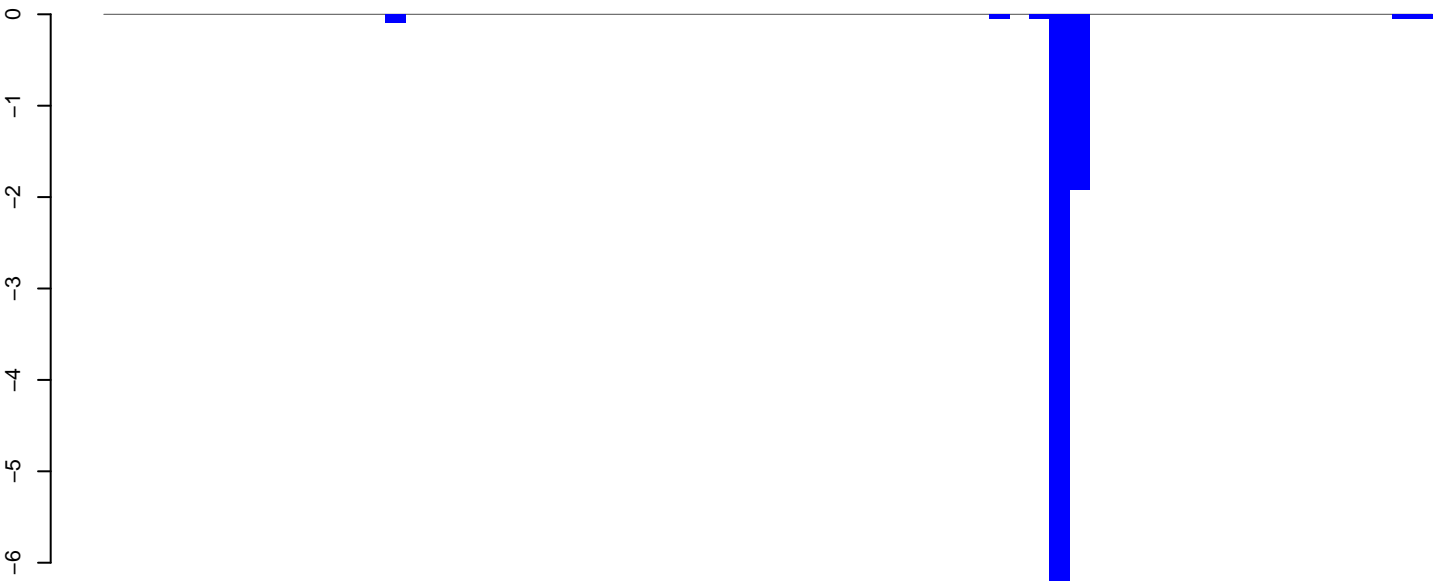


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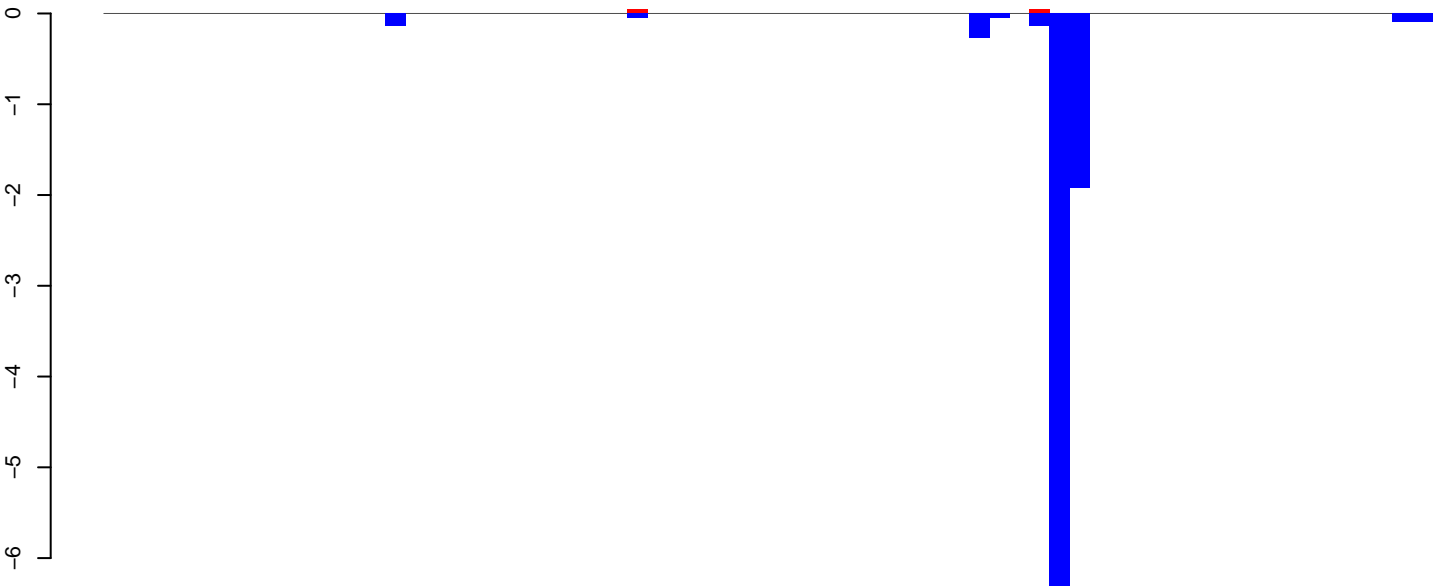
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=9, total=9

AeAlbo_C636_CHIKV_B2_FHV_1.rep

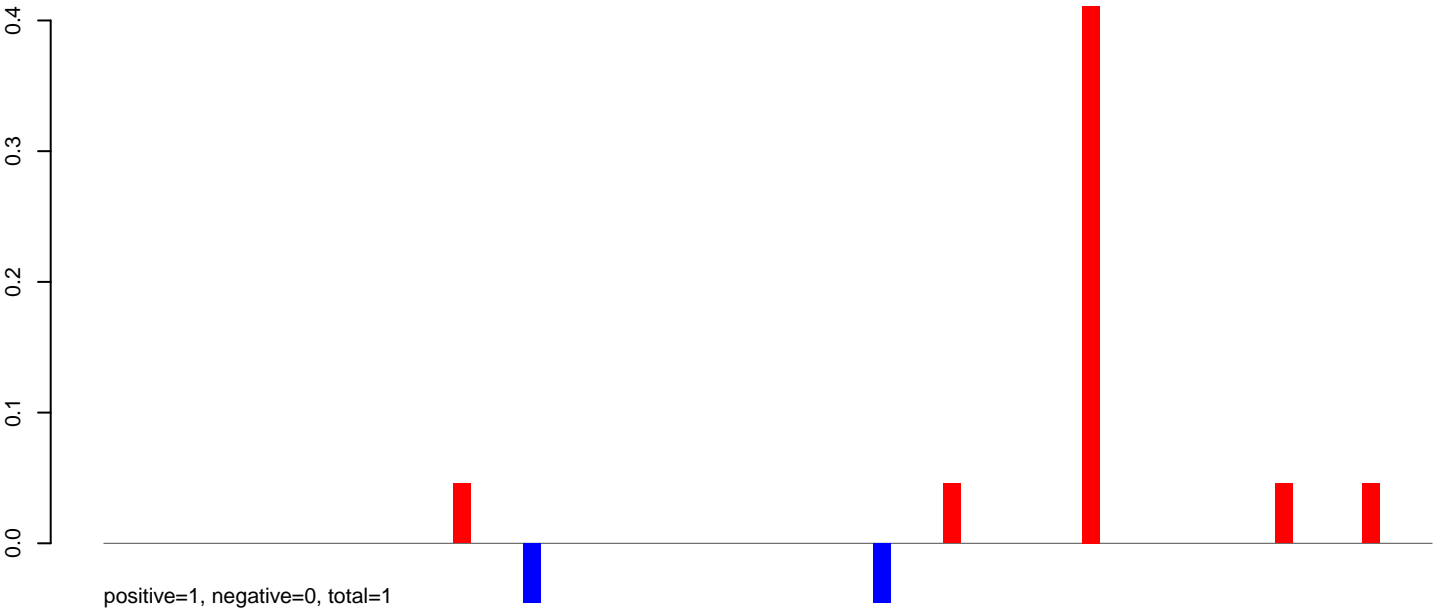


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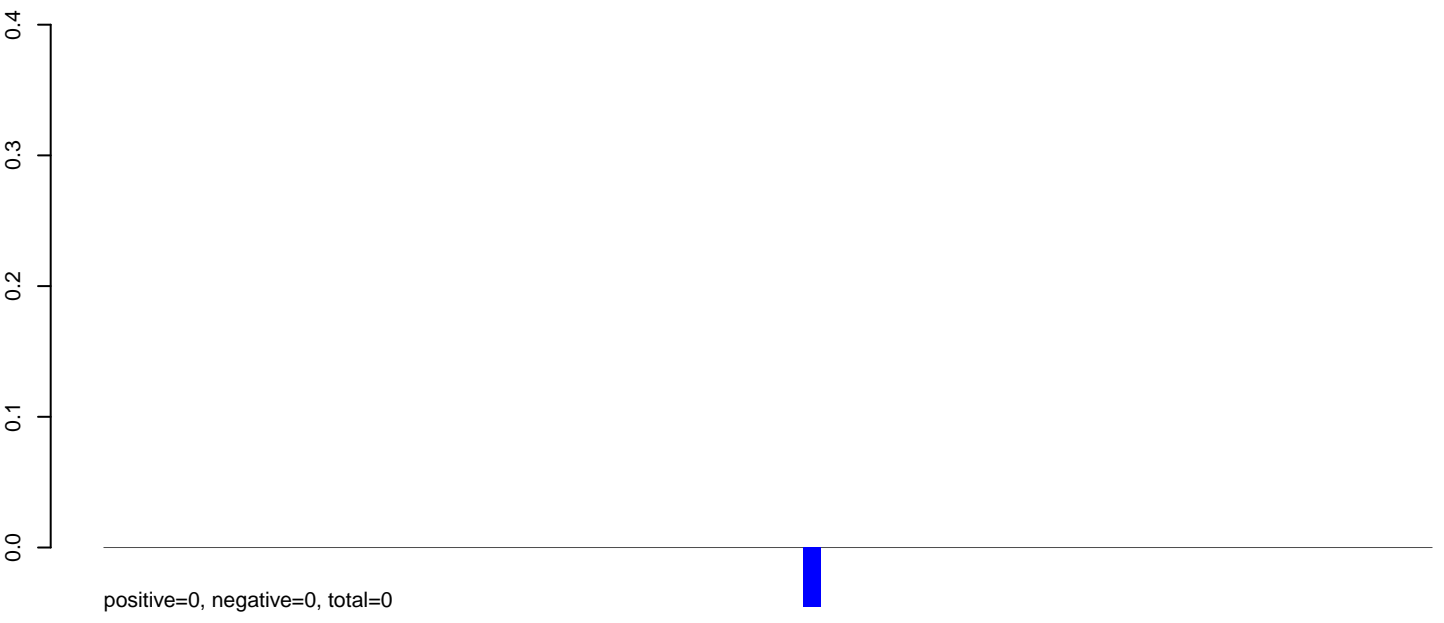
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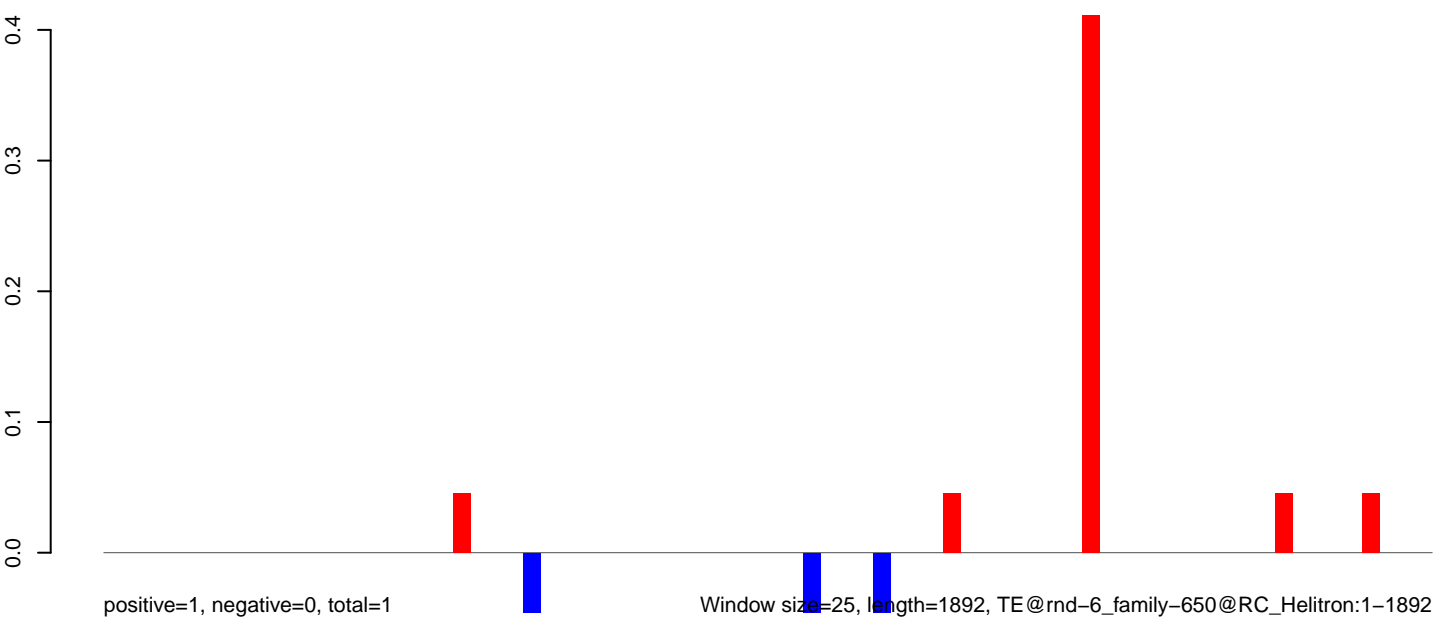
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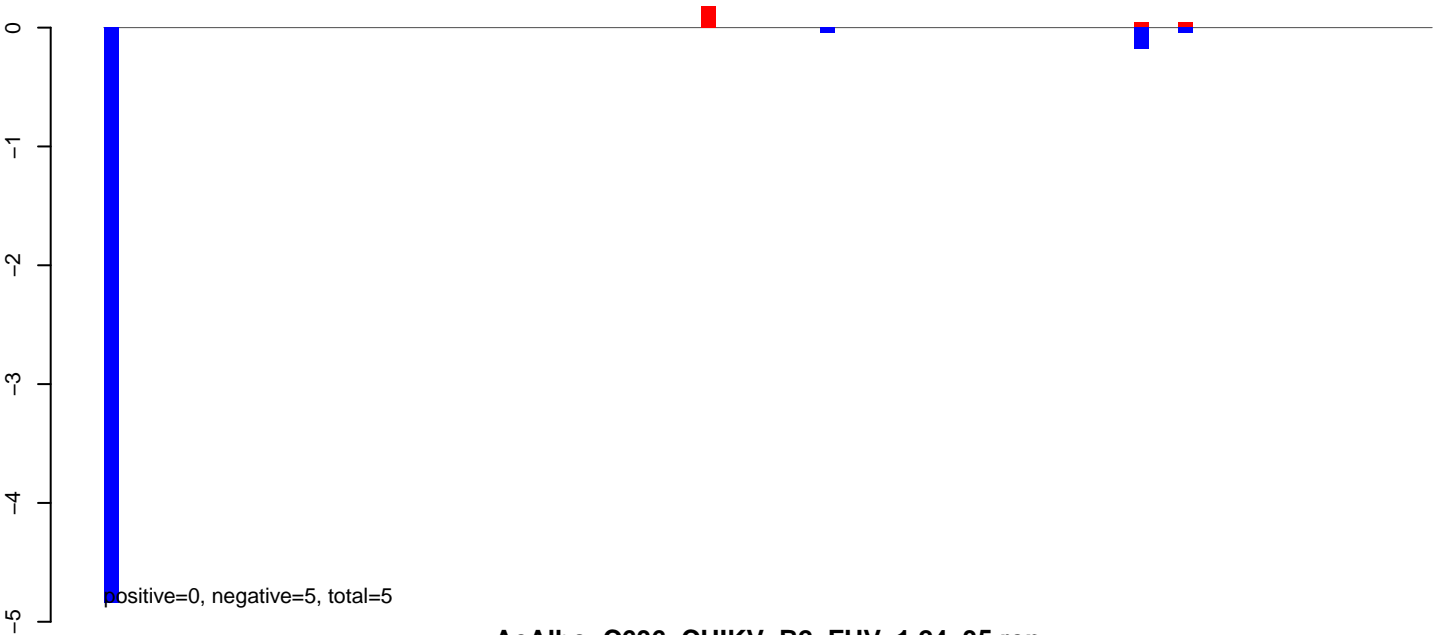


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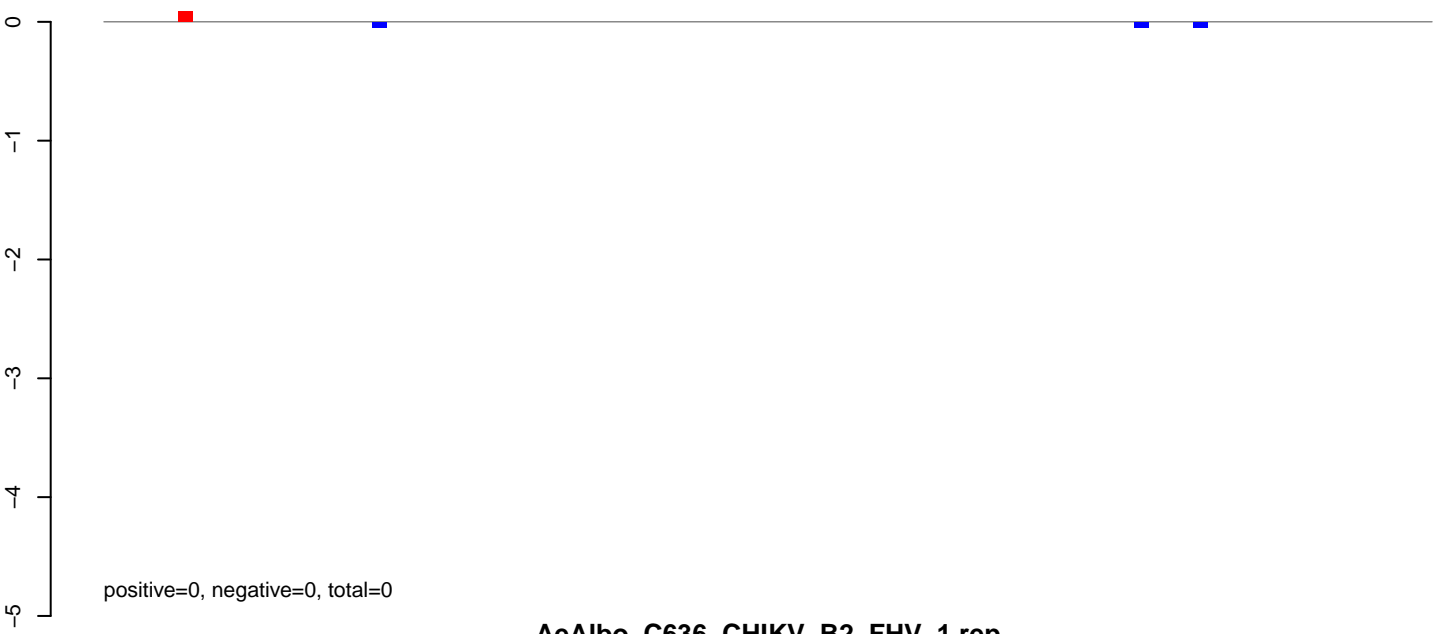


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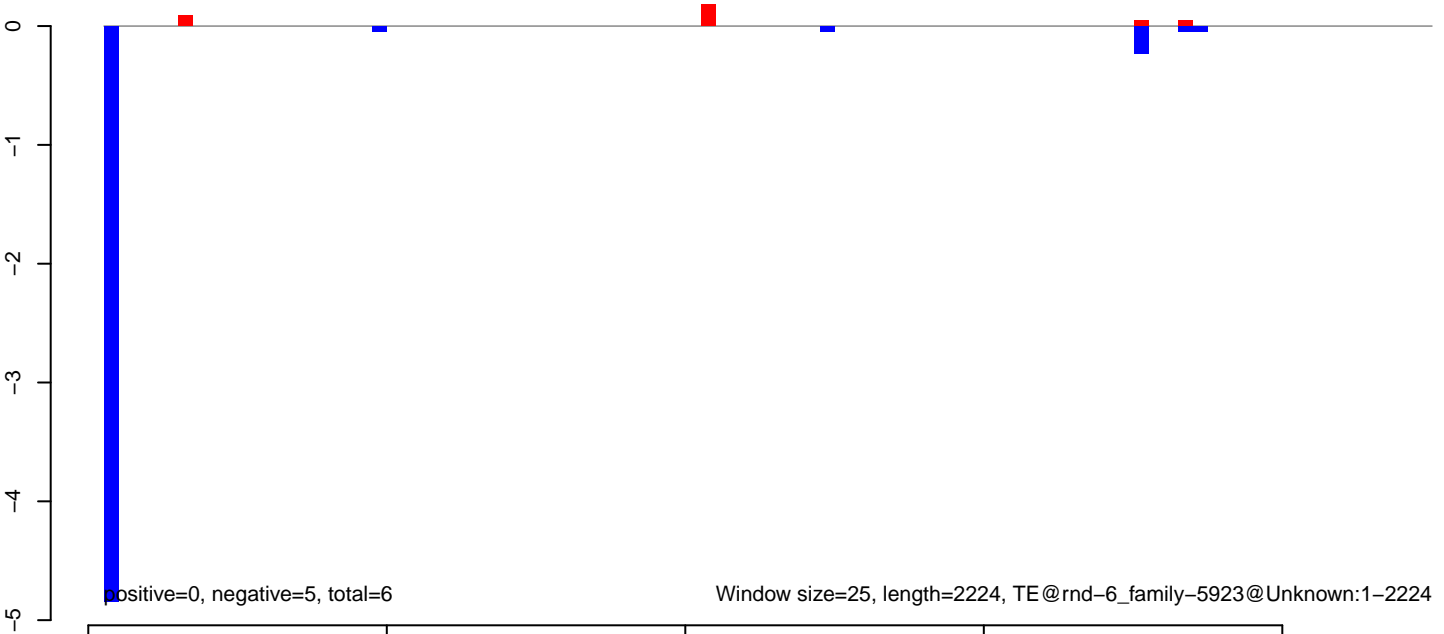
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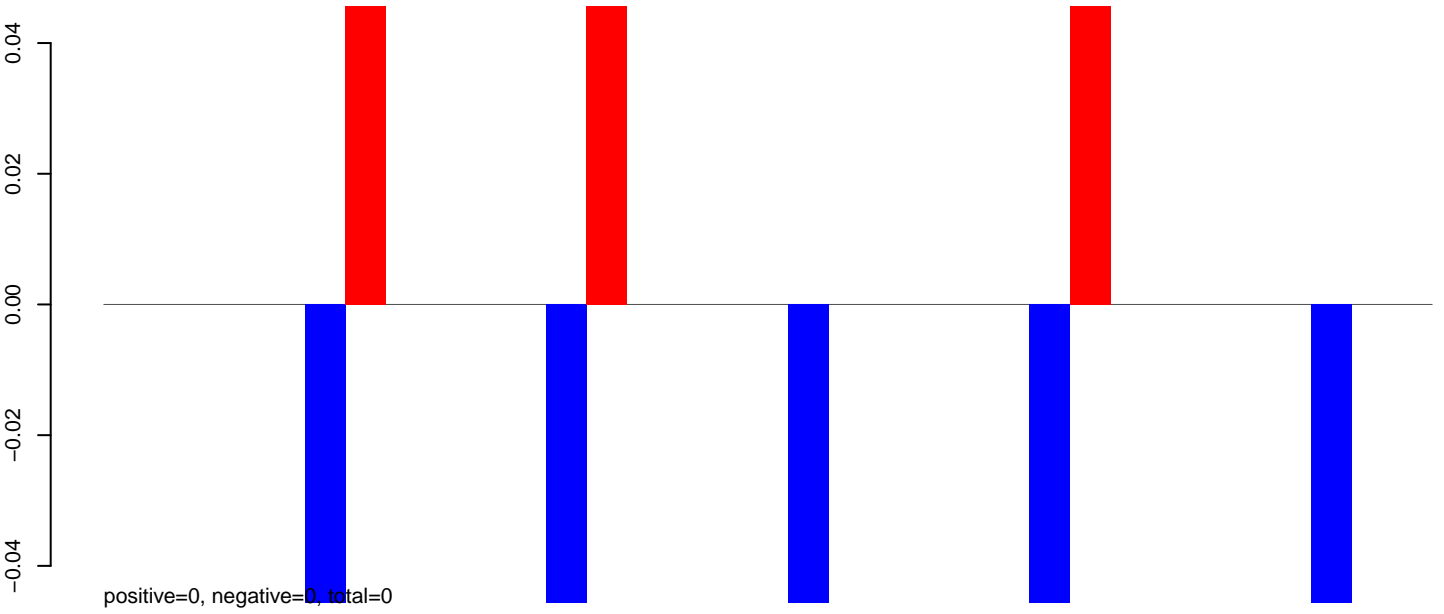
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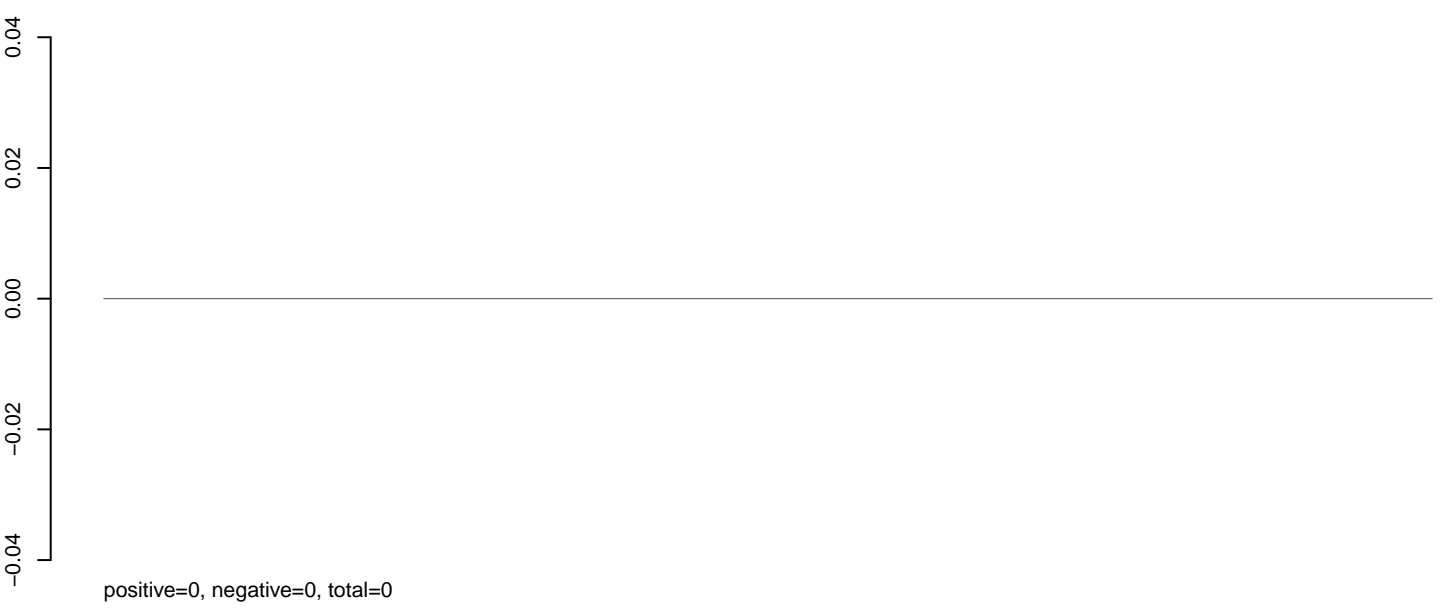
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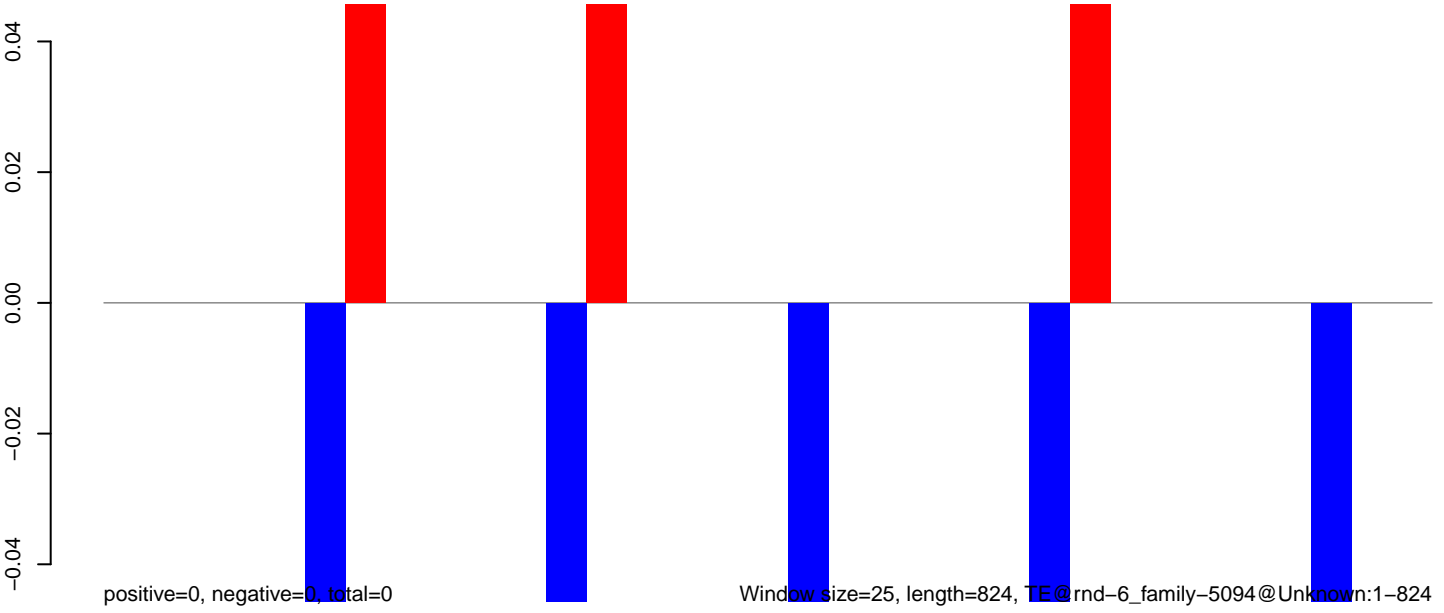
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

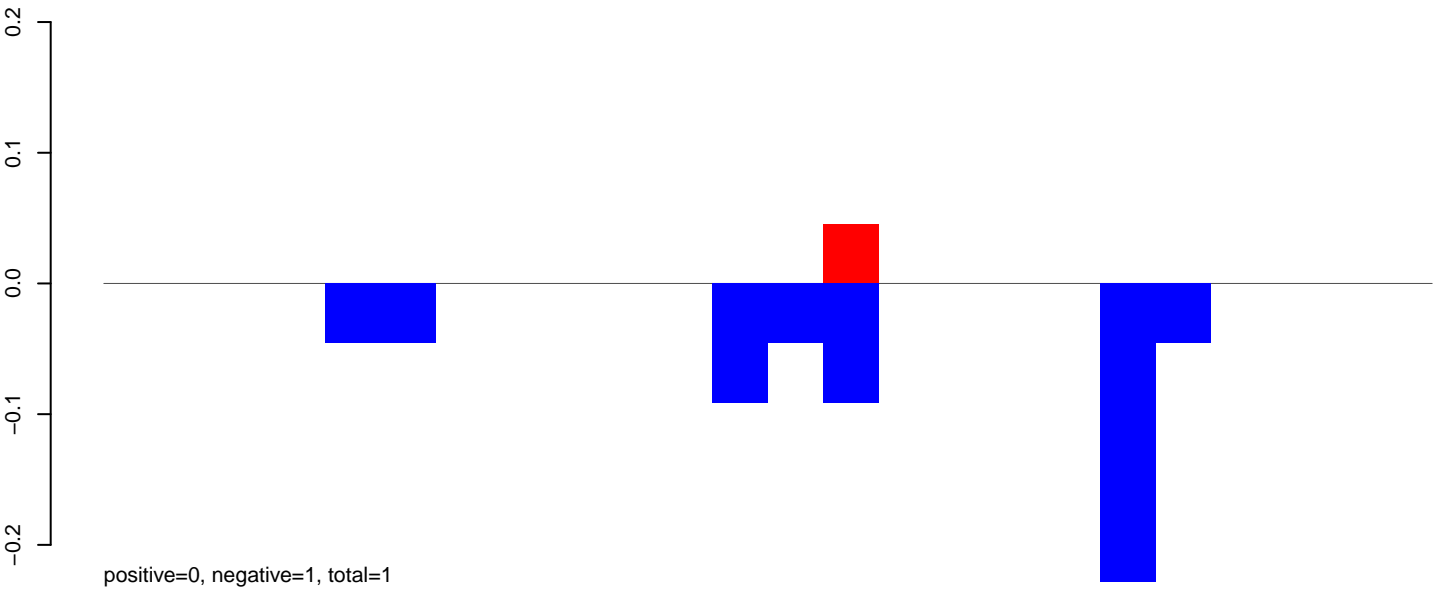


AeAlbo_C636_CHIKV_B2_FHV_1.rep

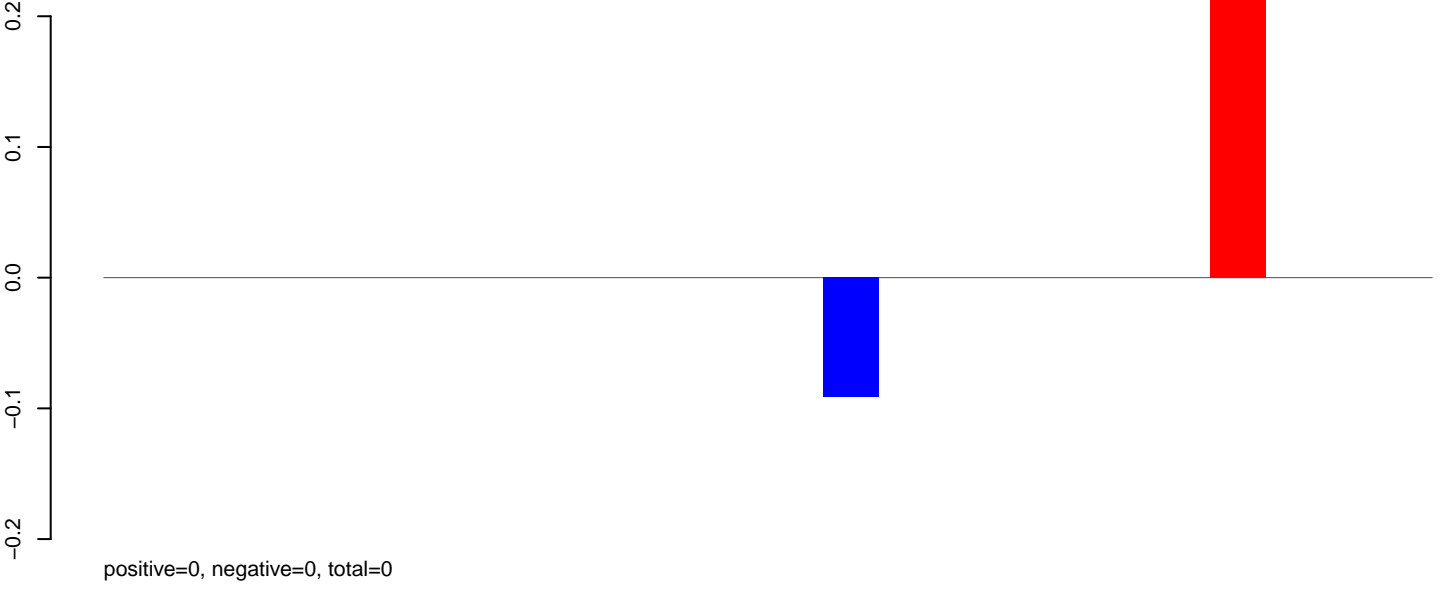


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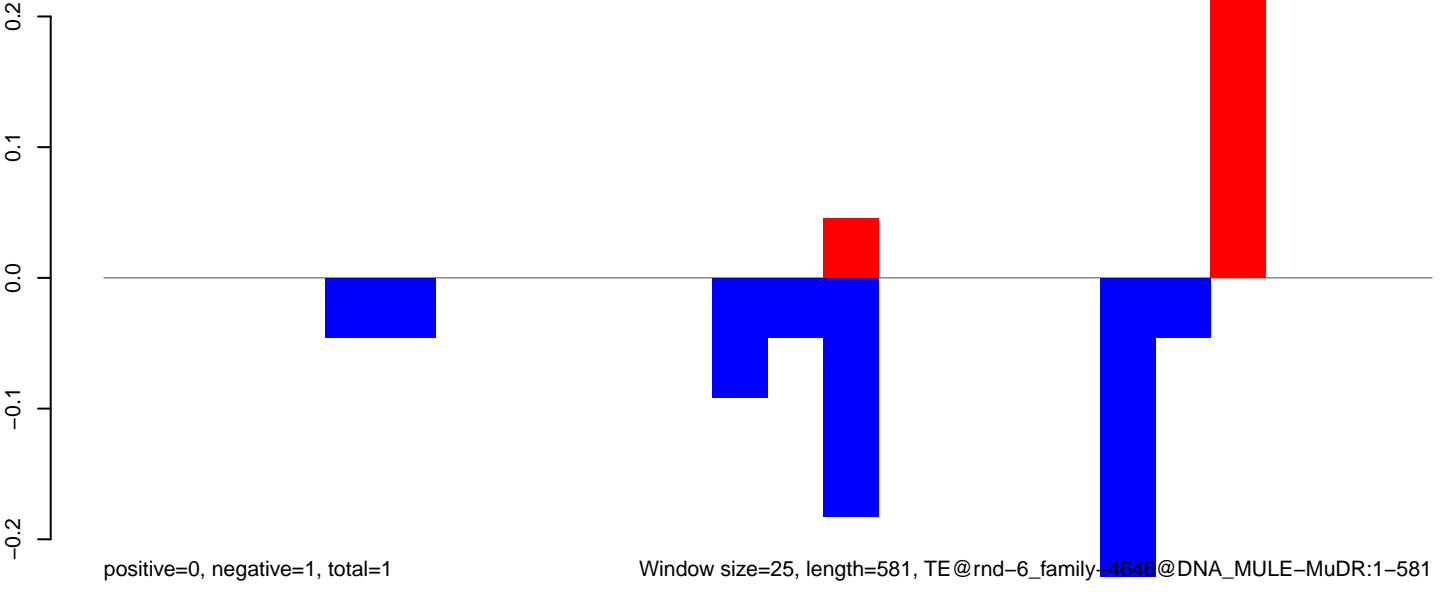
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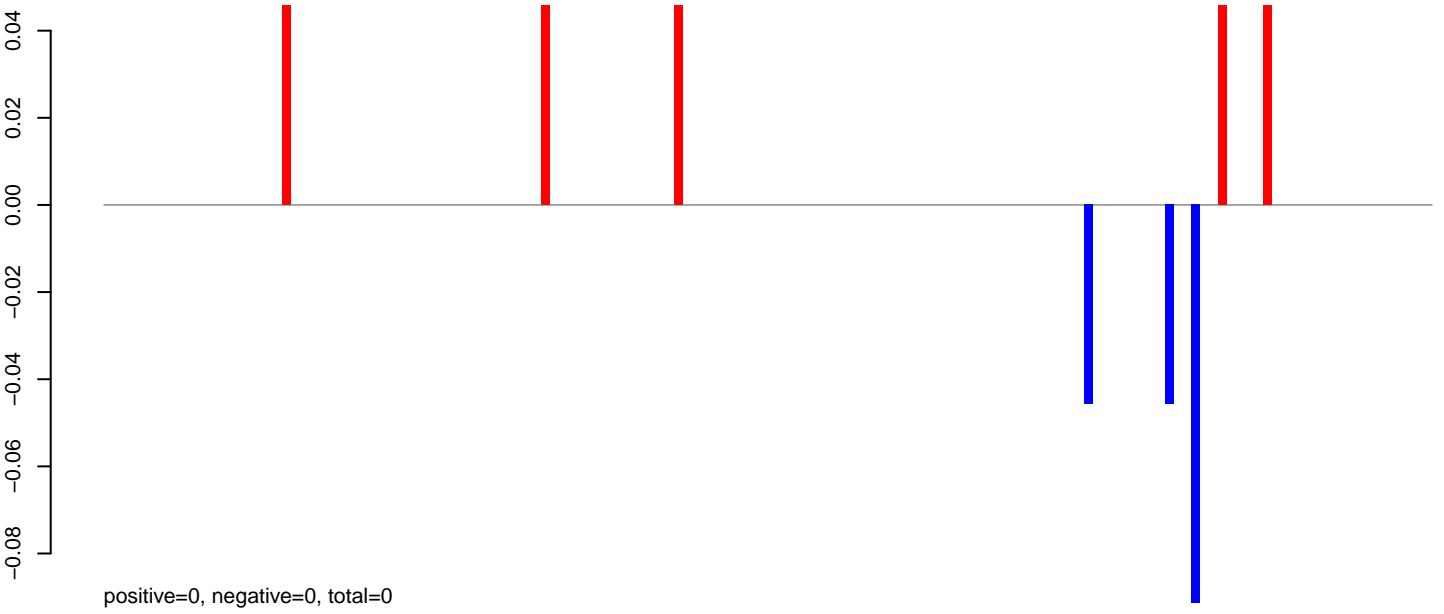
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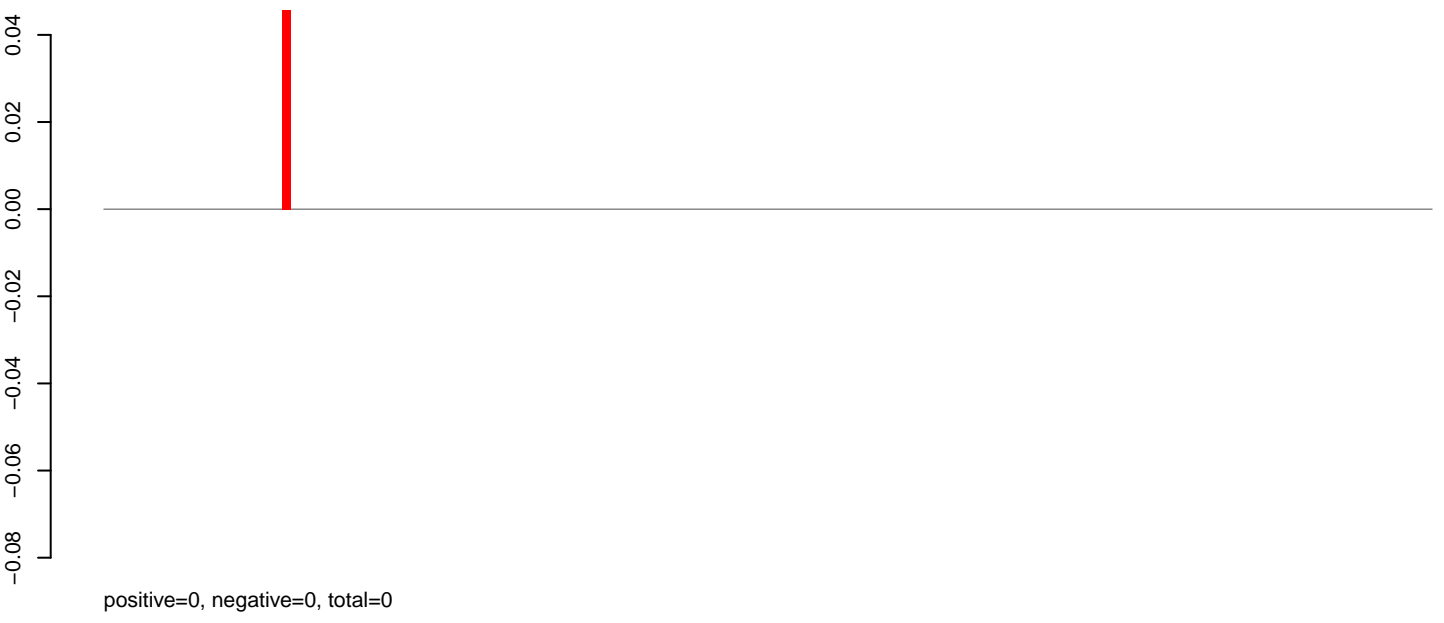
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



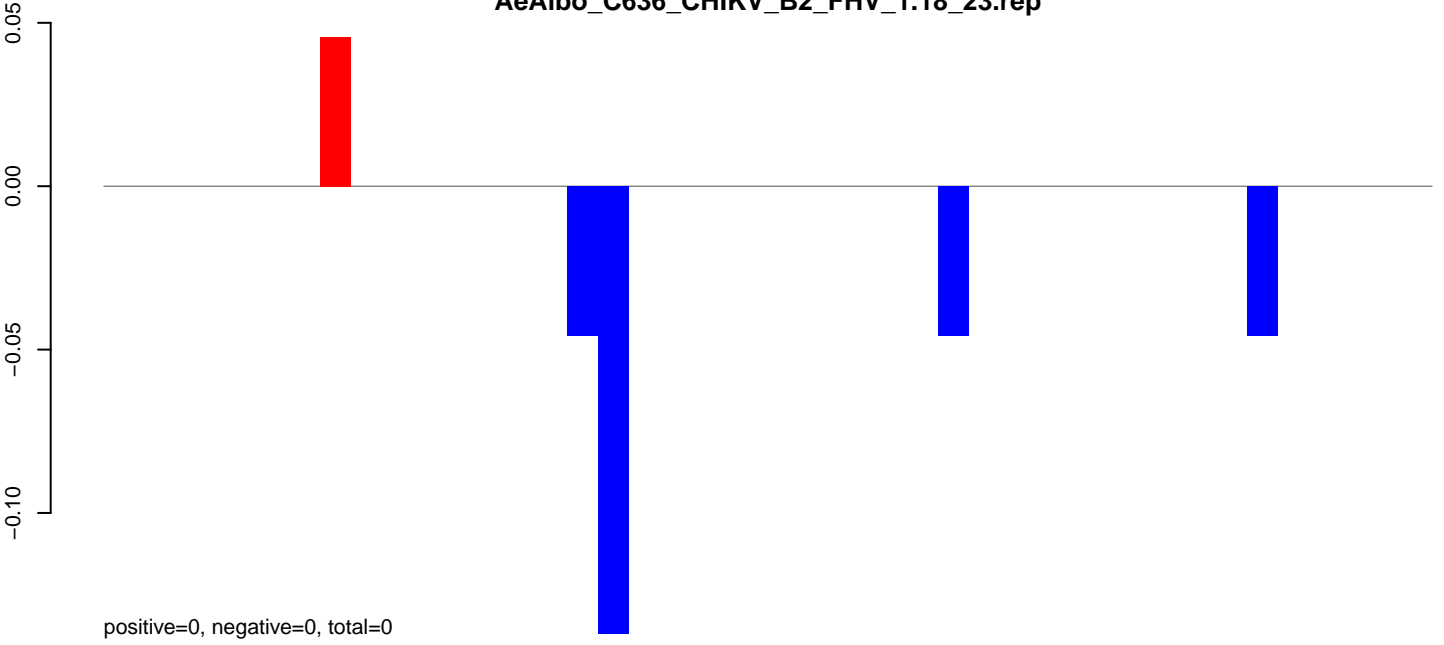
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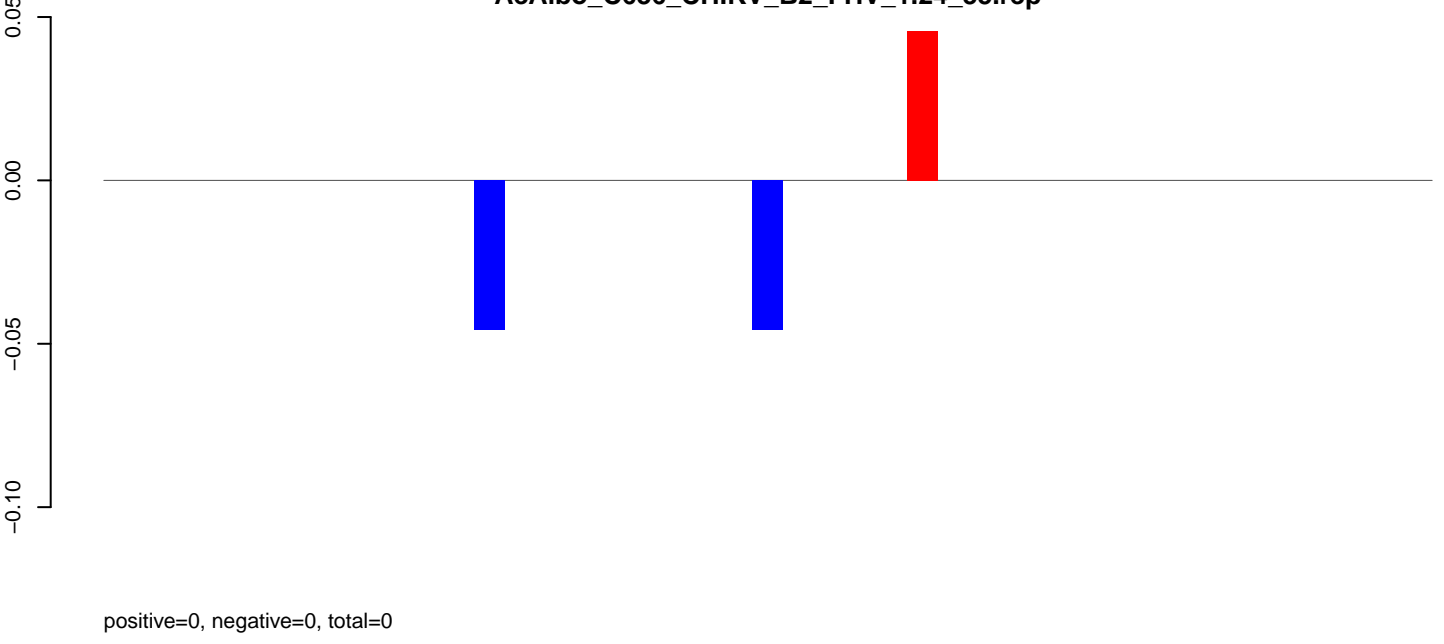
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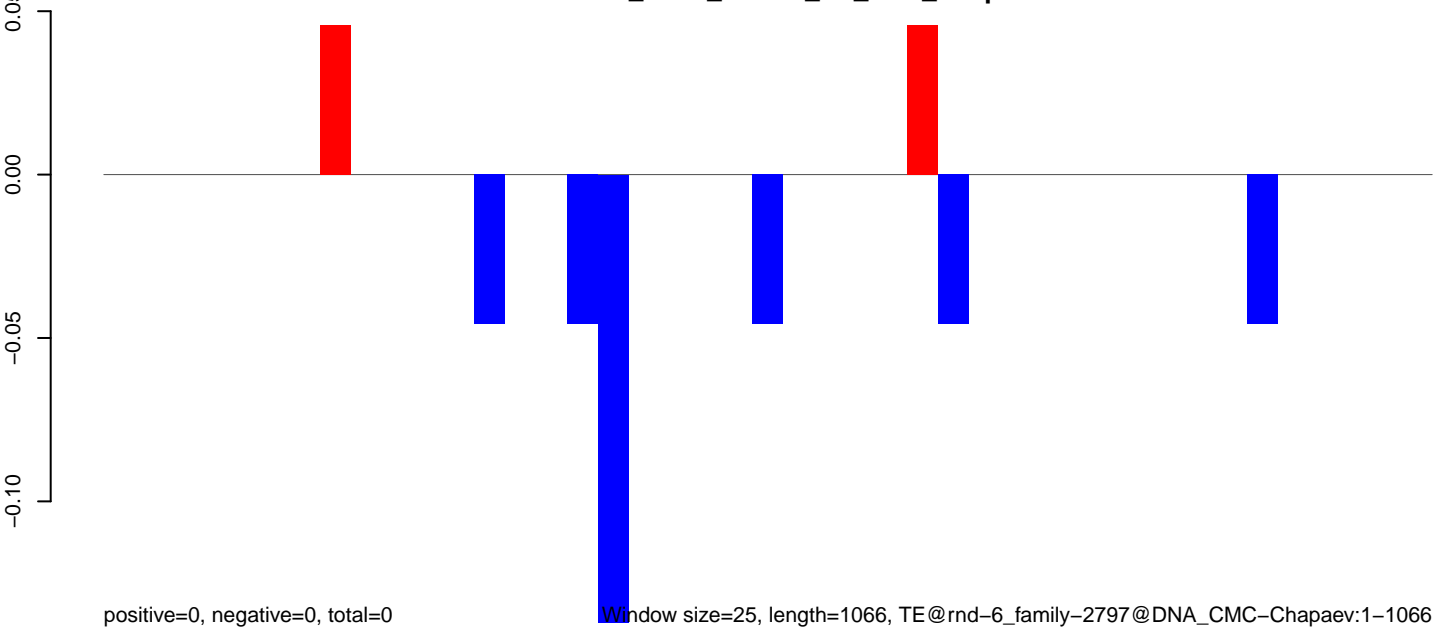
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

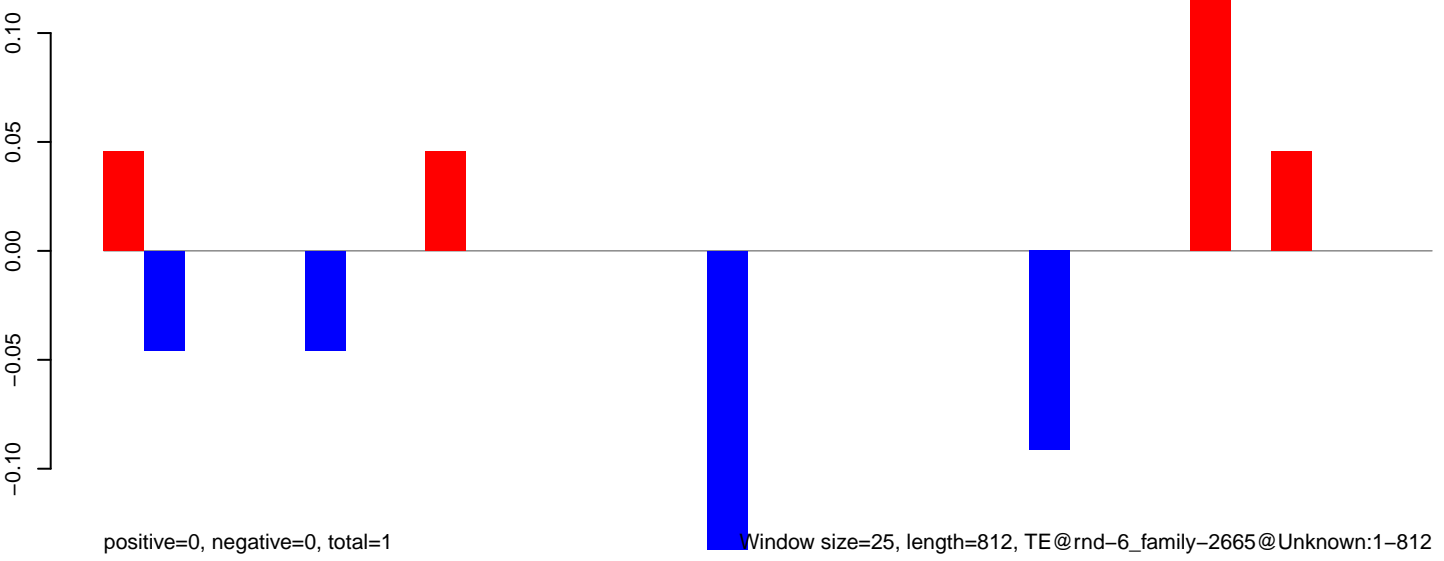
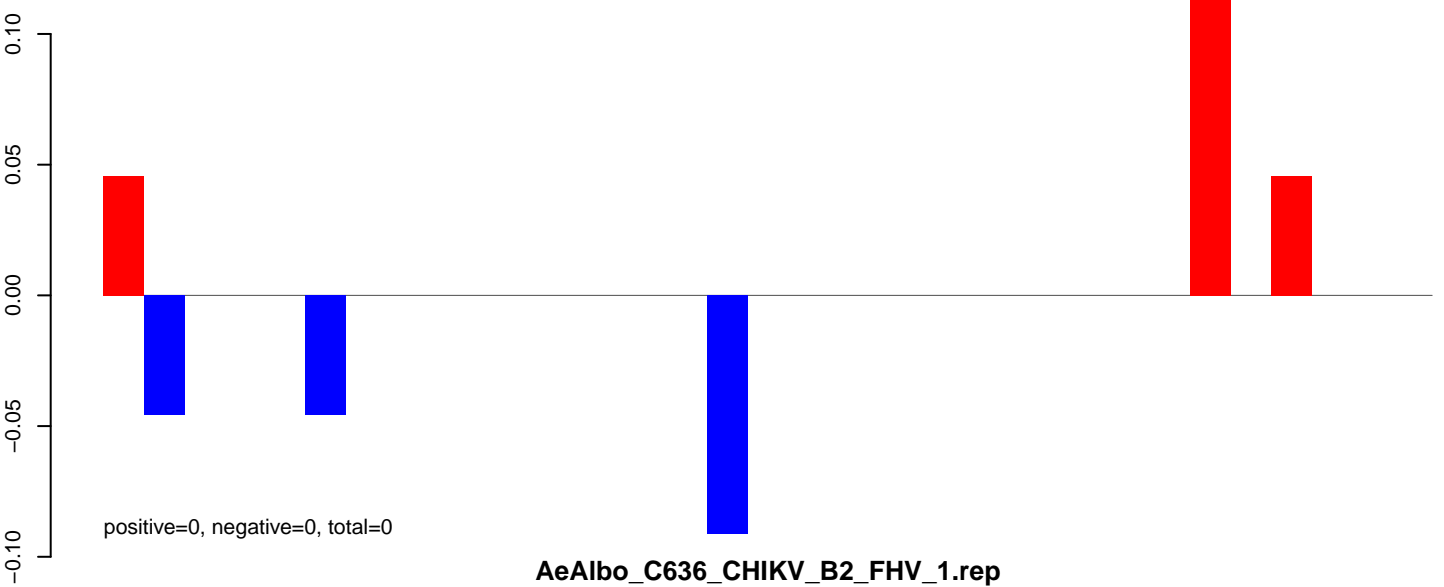
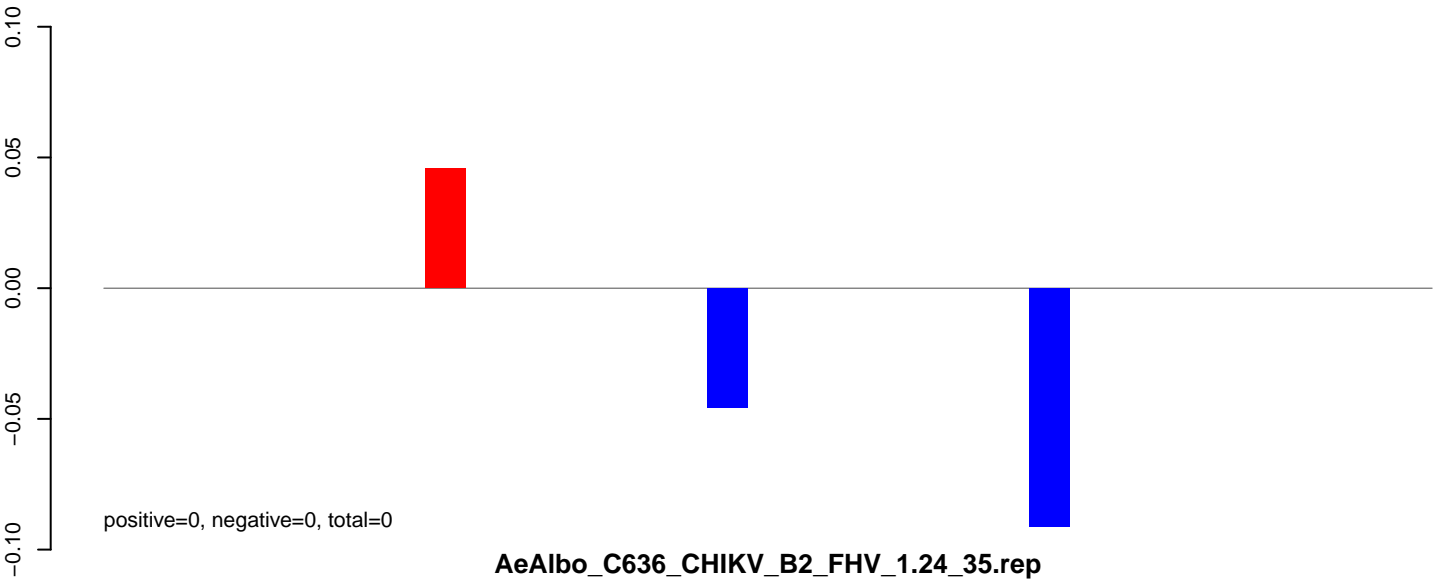


AeAlbo_C636_CHIKV_B2_FHV_1.rep

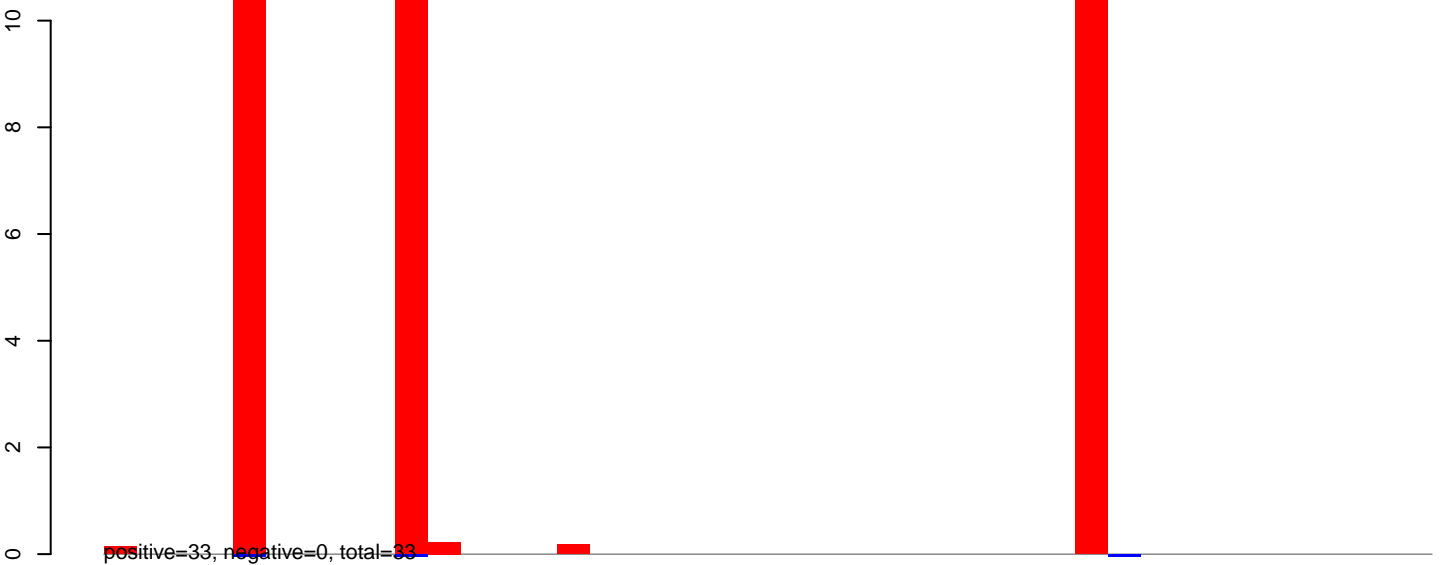


Window size=25, length=1066, TE@rnd-6_family-2797@DNA_CMC-Chapaev:1-1066

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



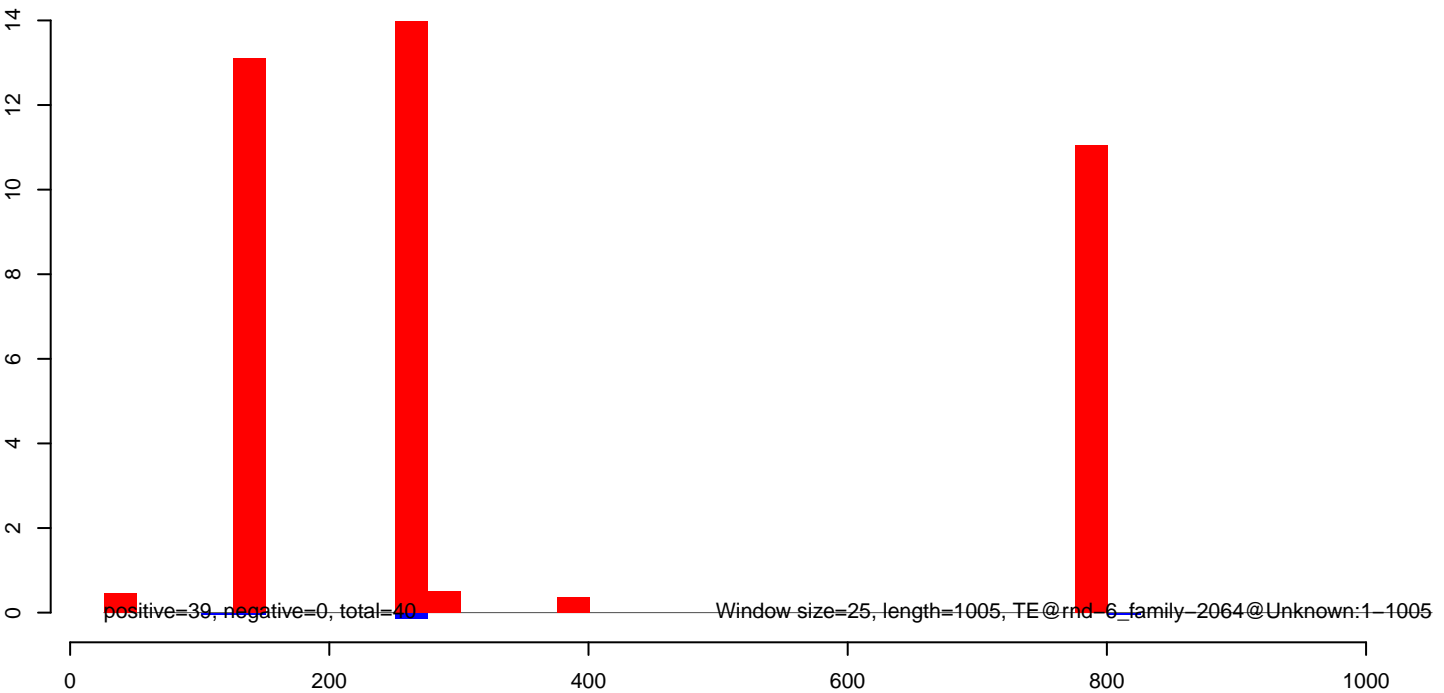
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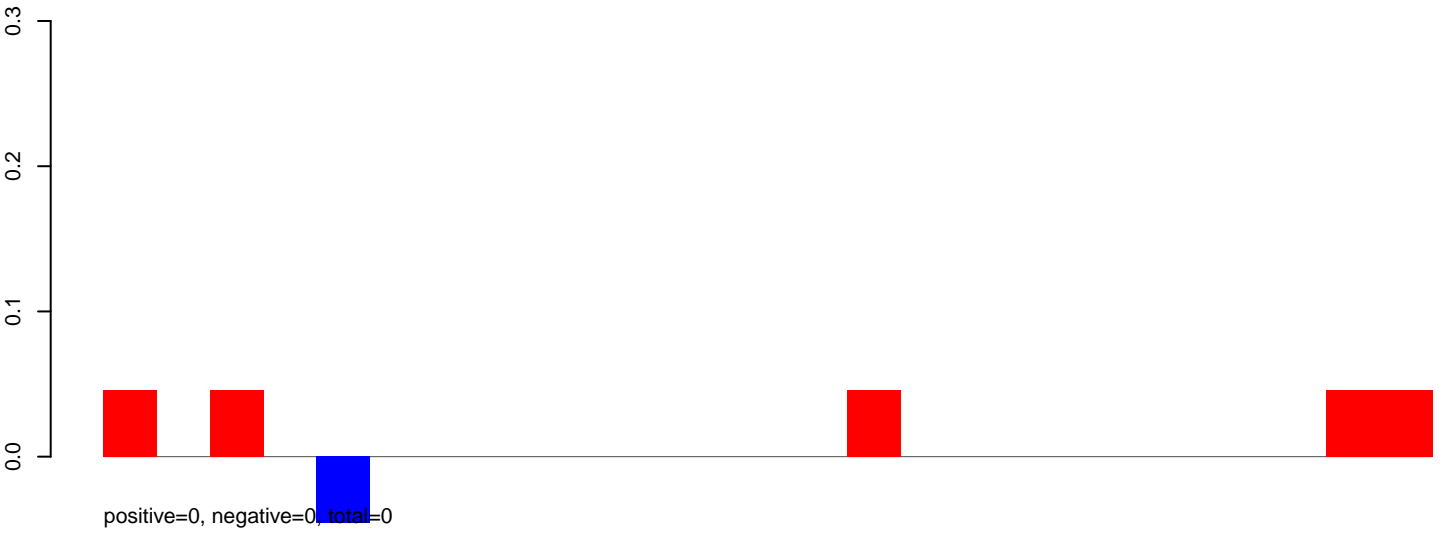
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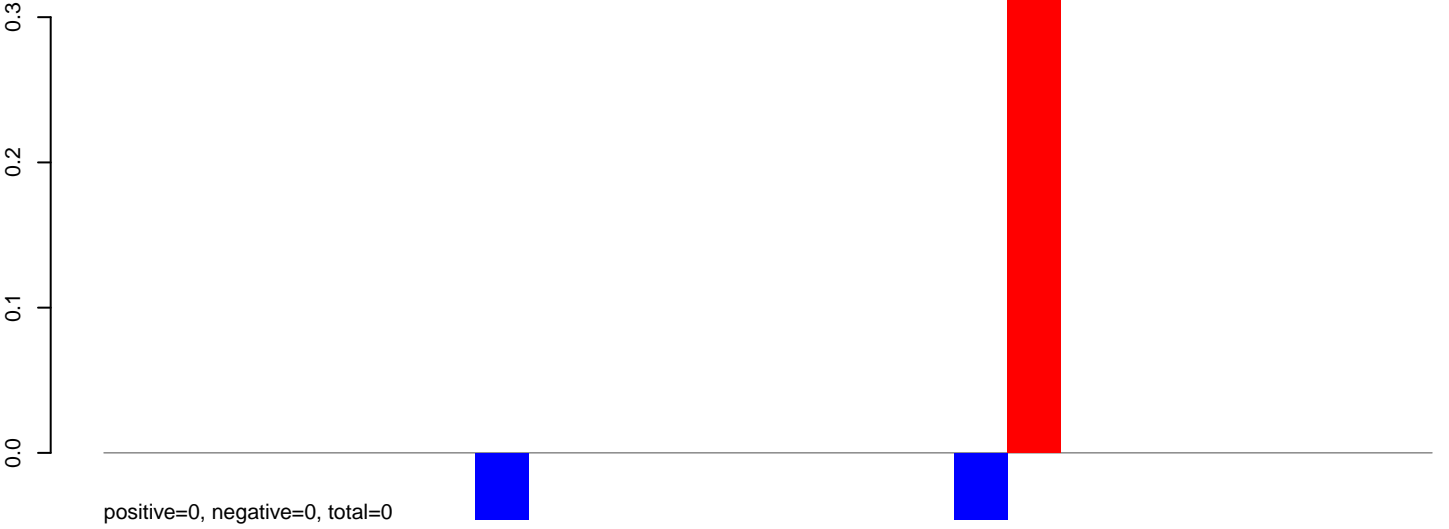
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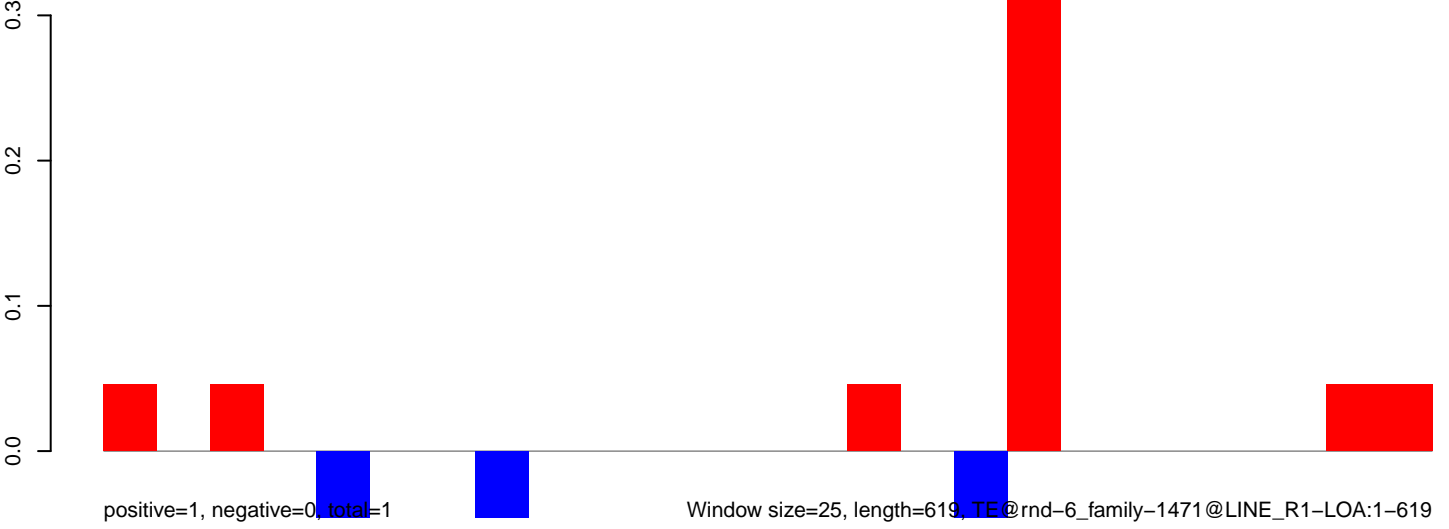
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



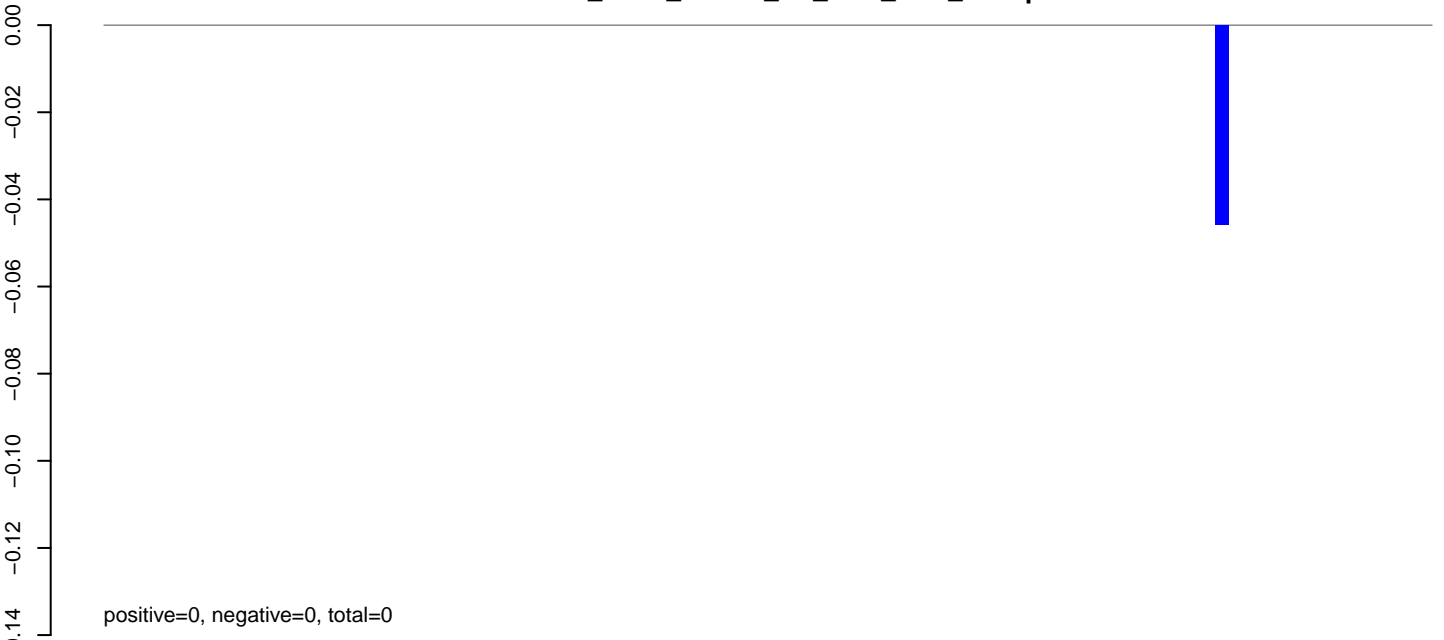
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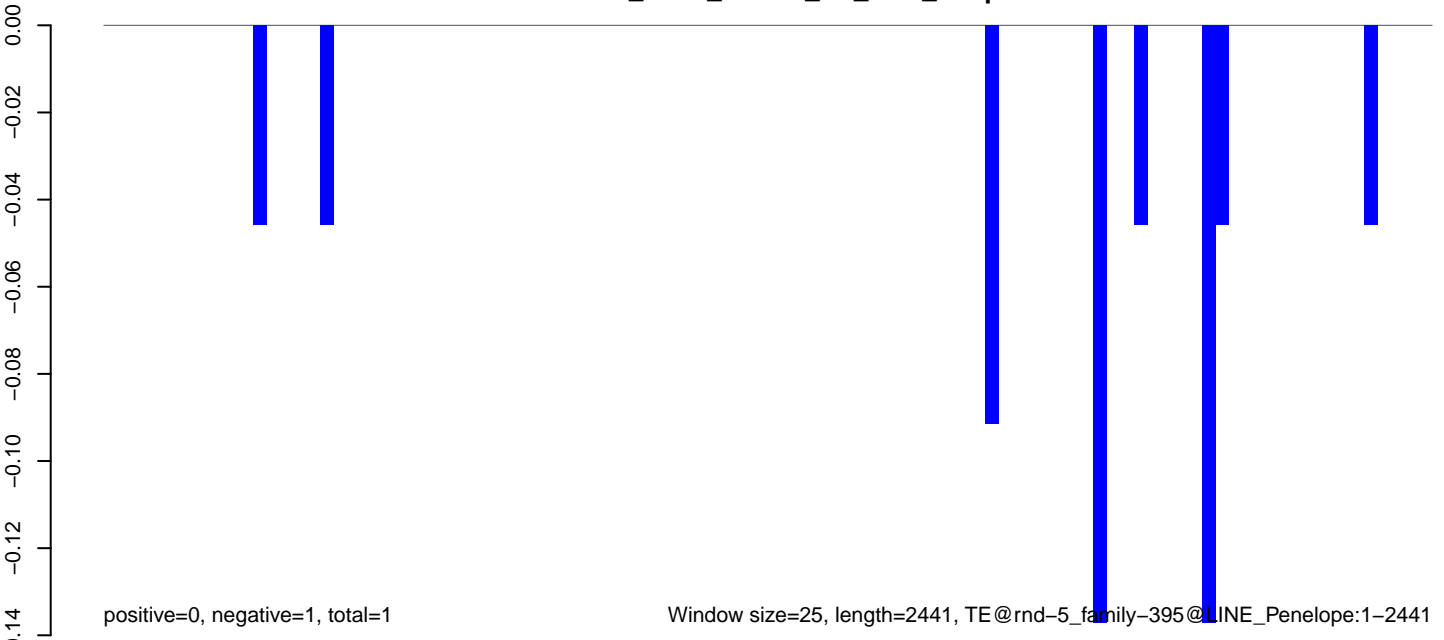
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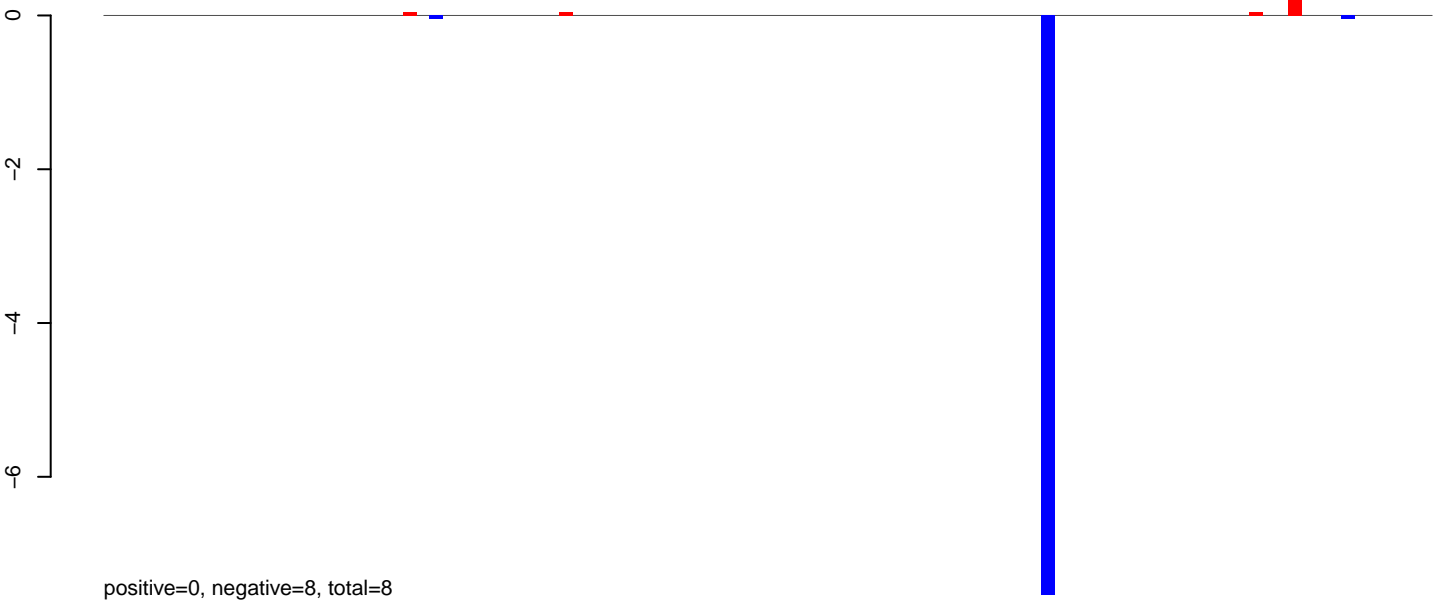
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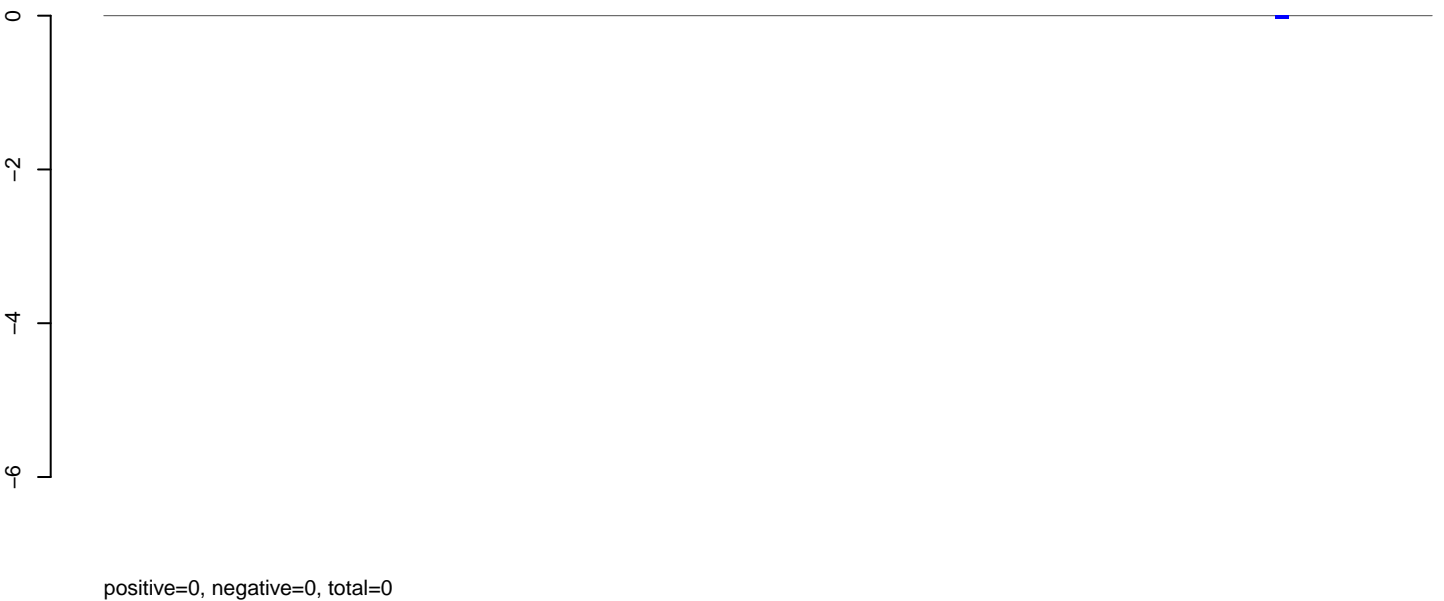
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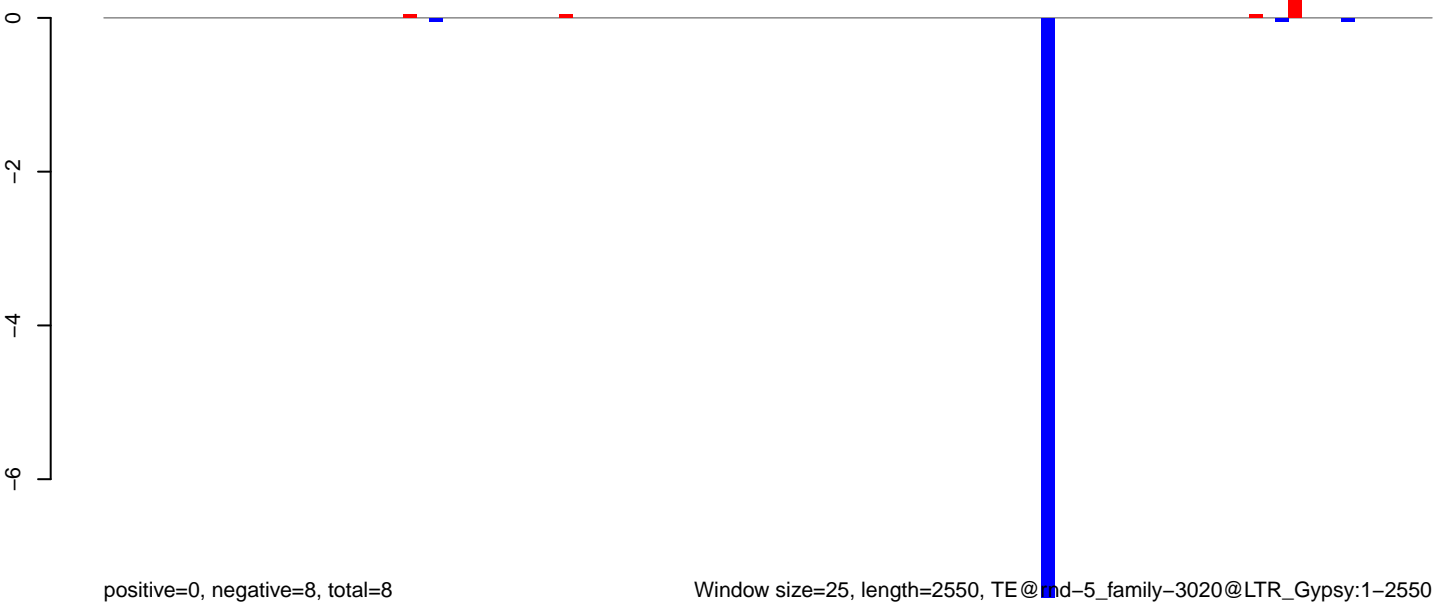
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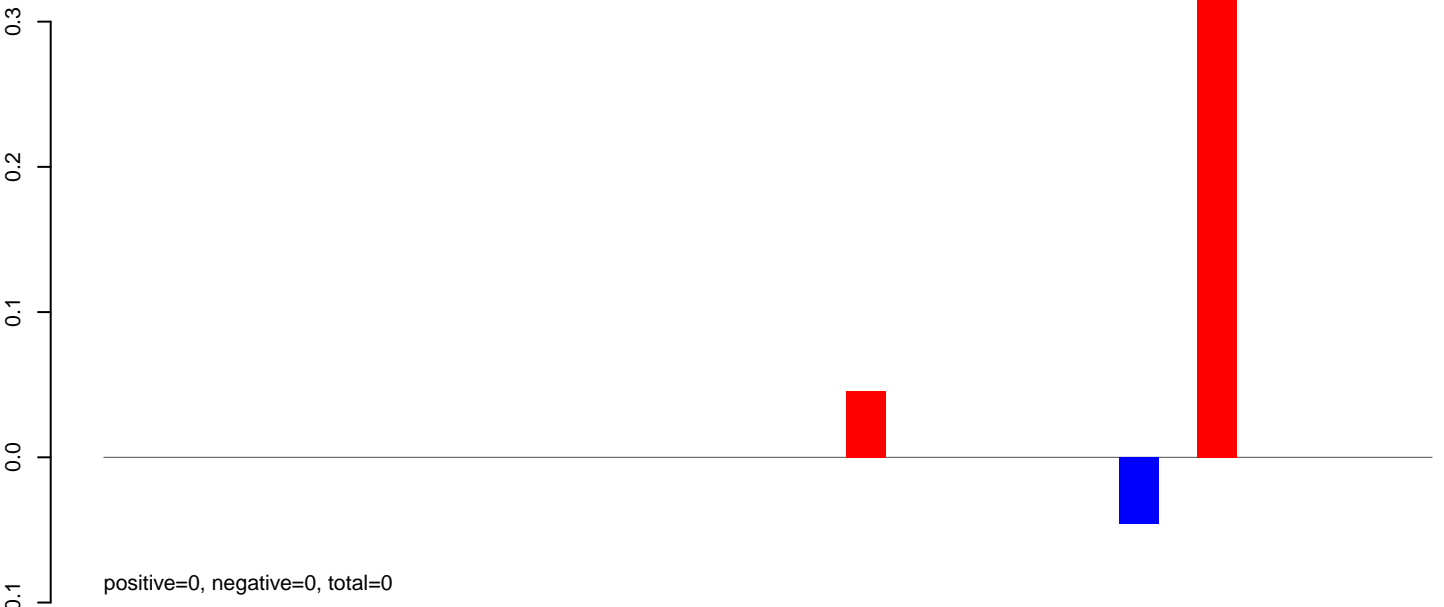
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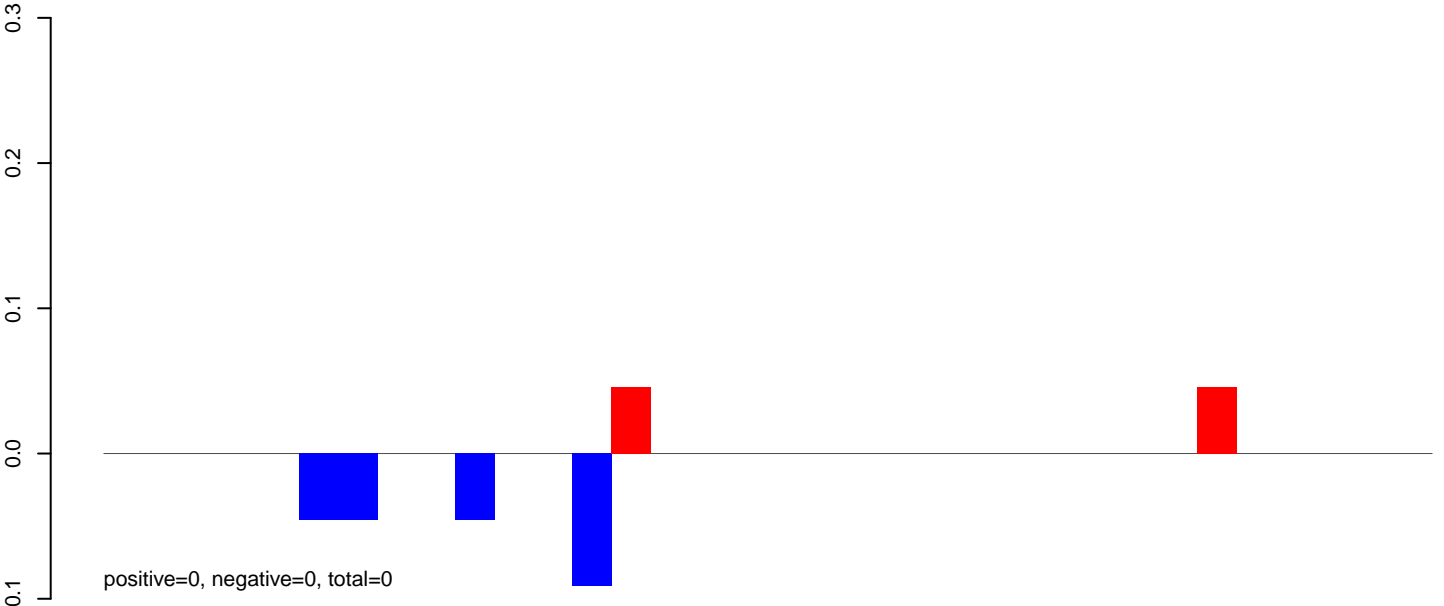
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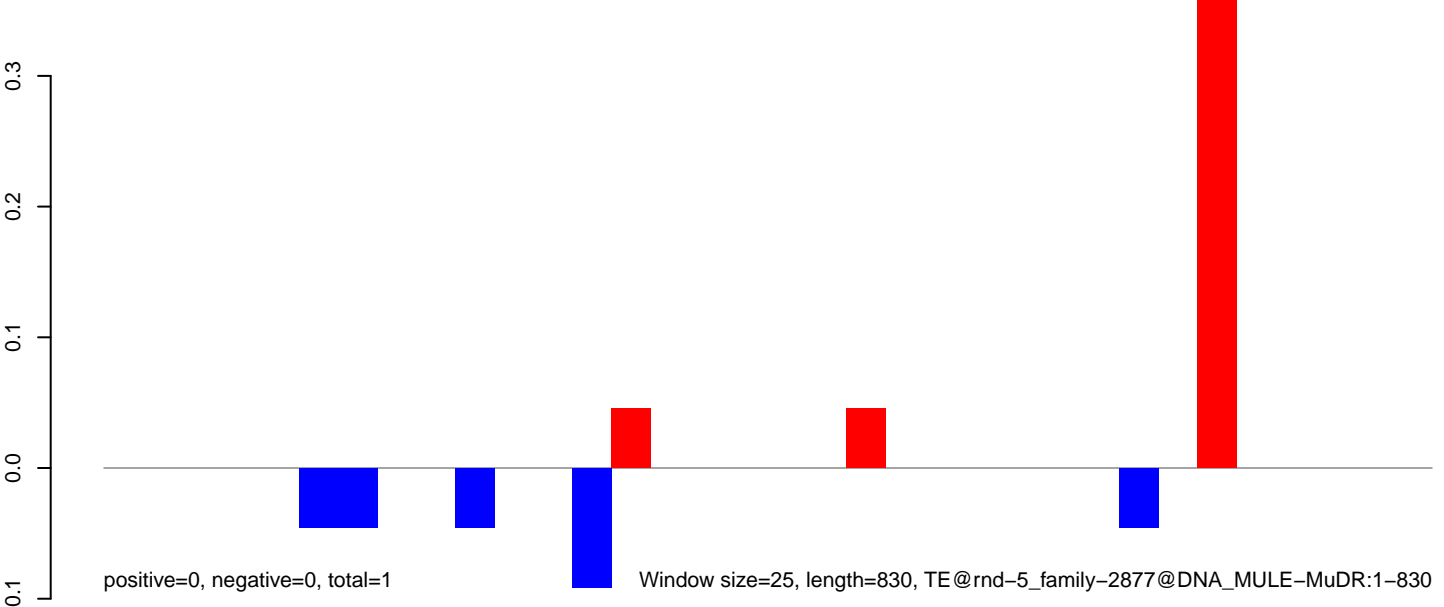
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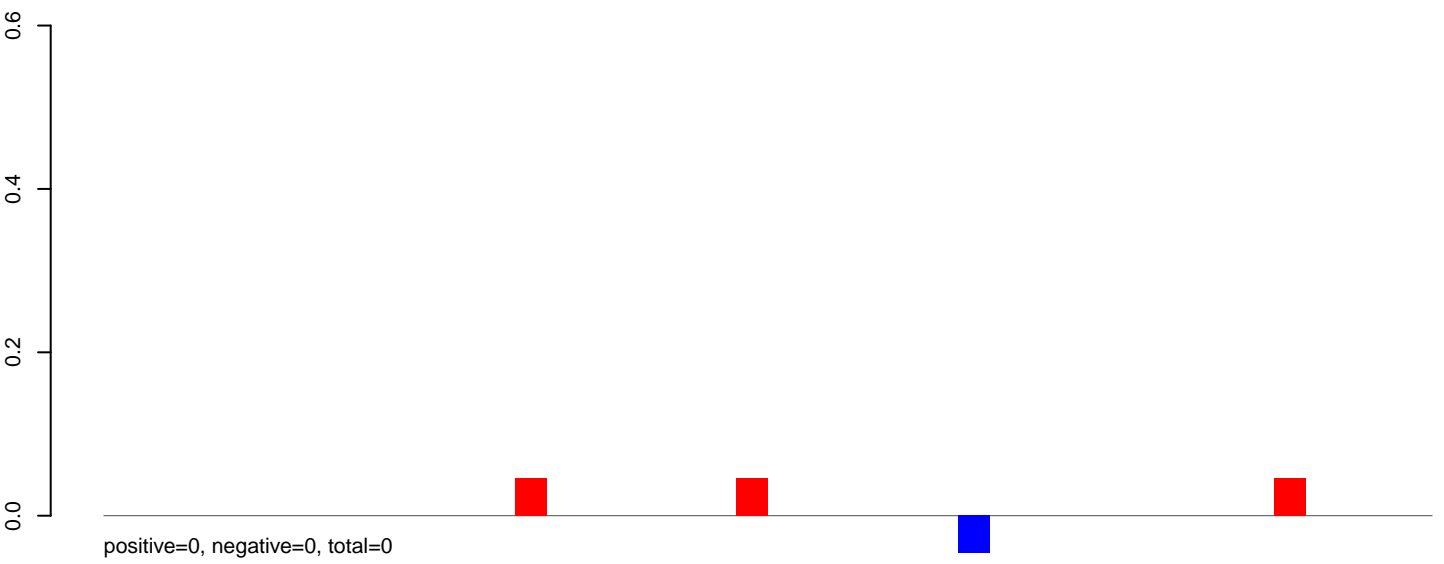
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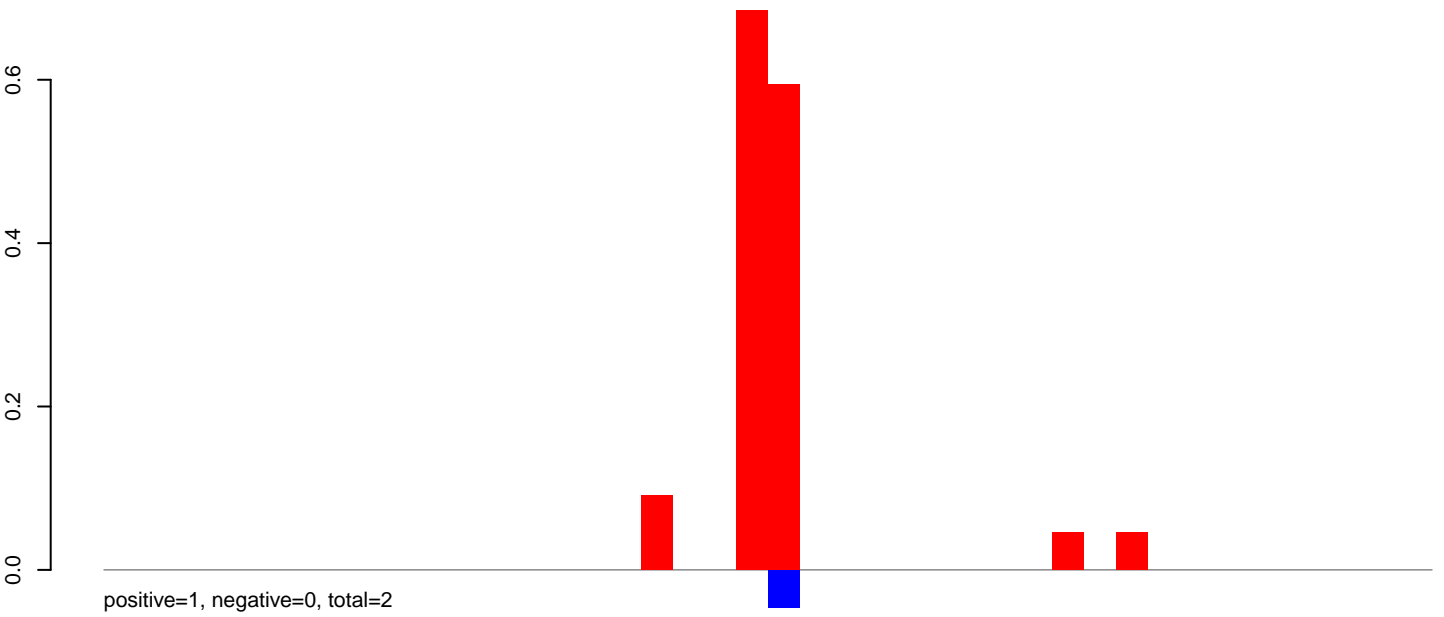
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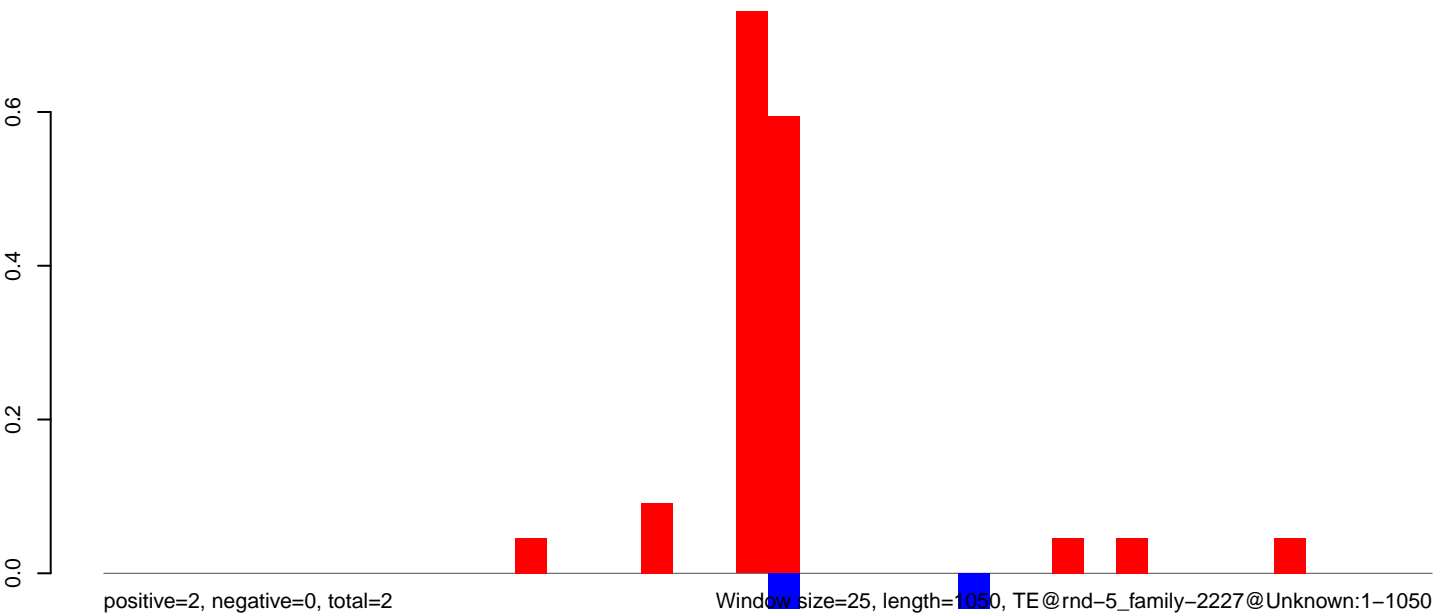
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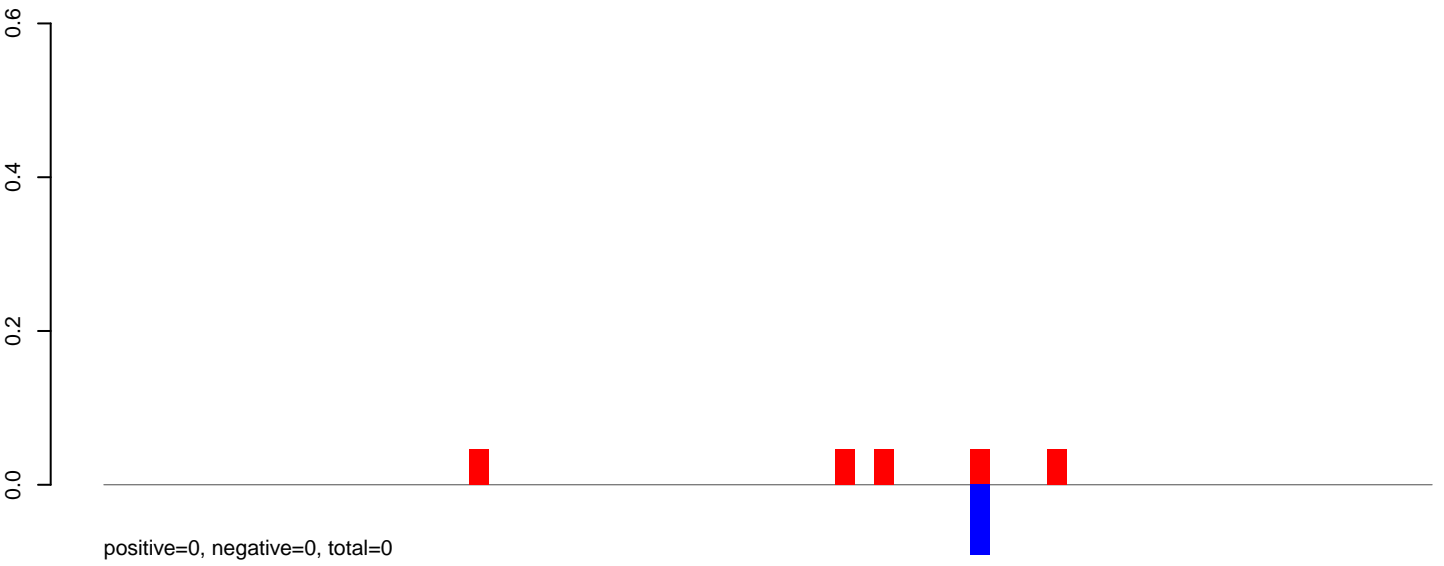
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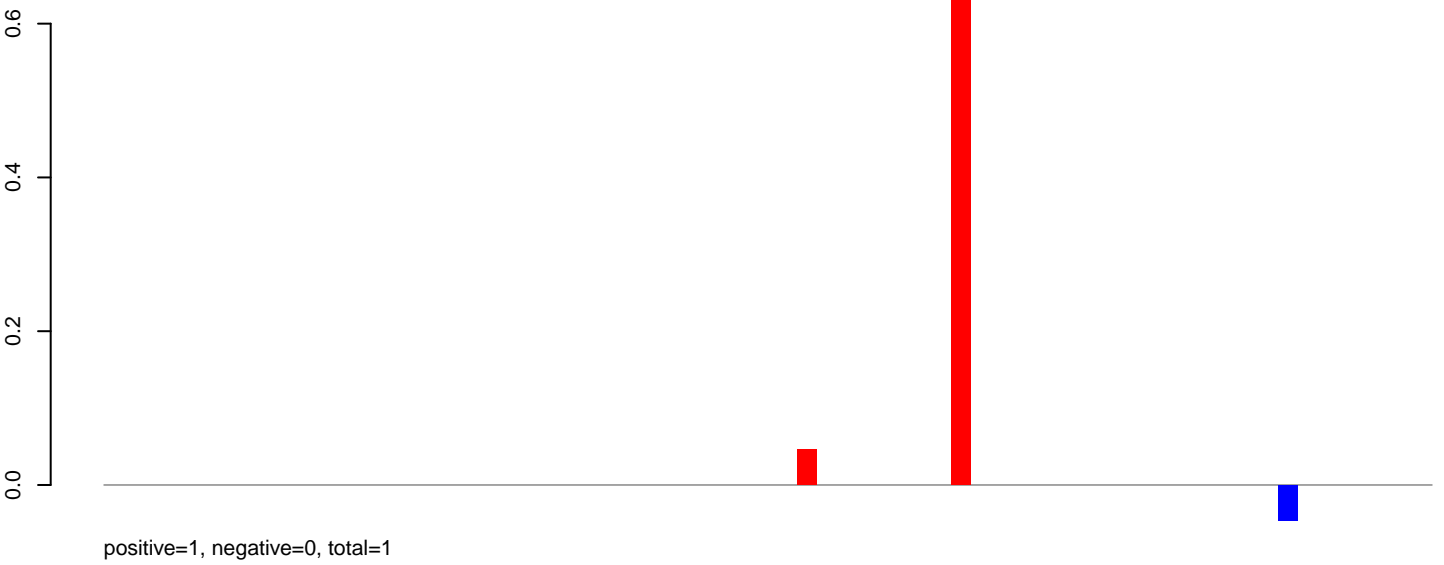
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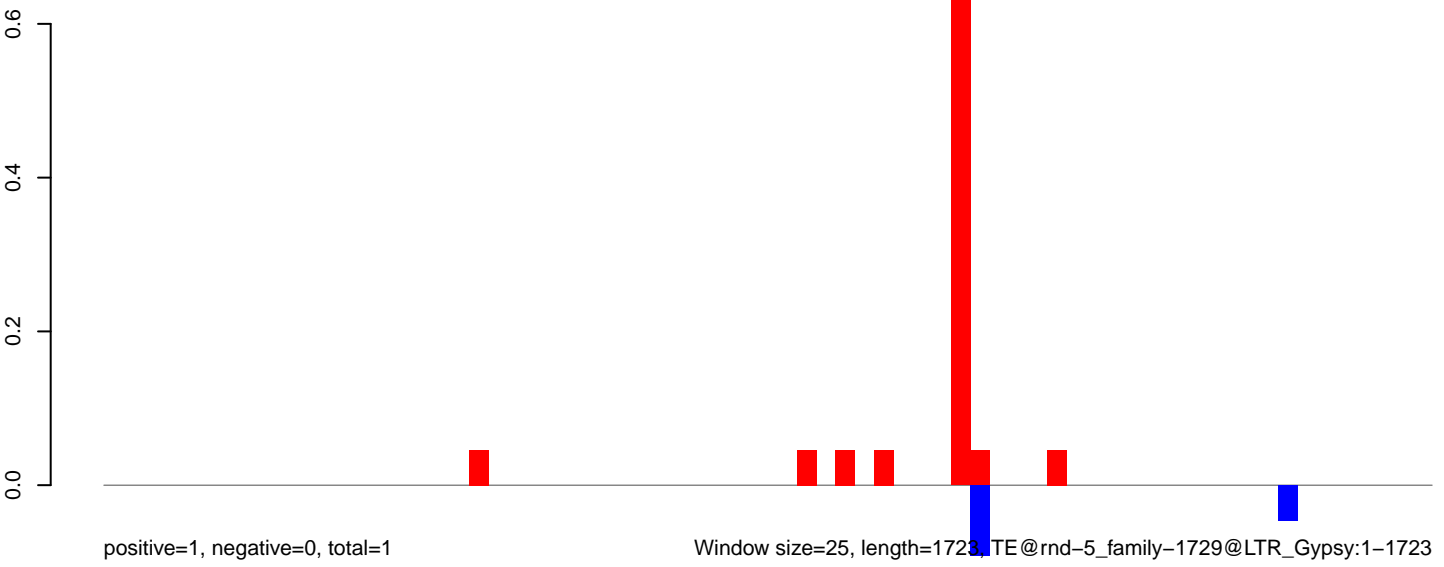
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



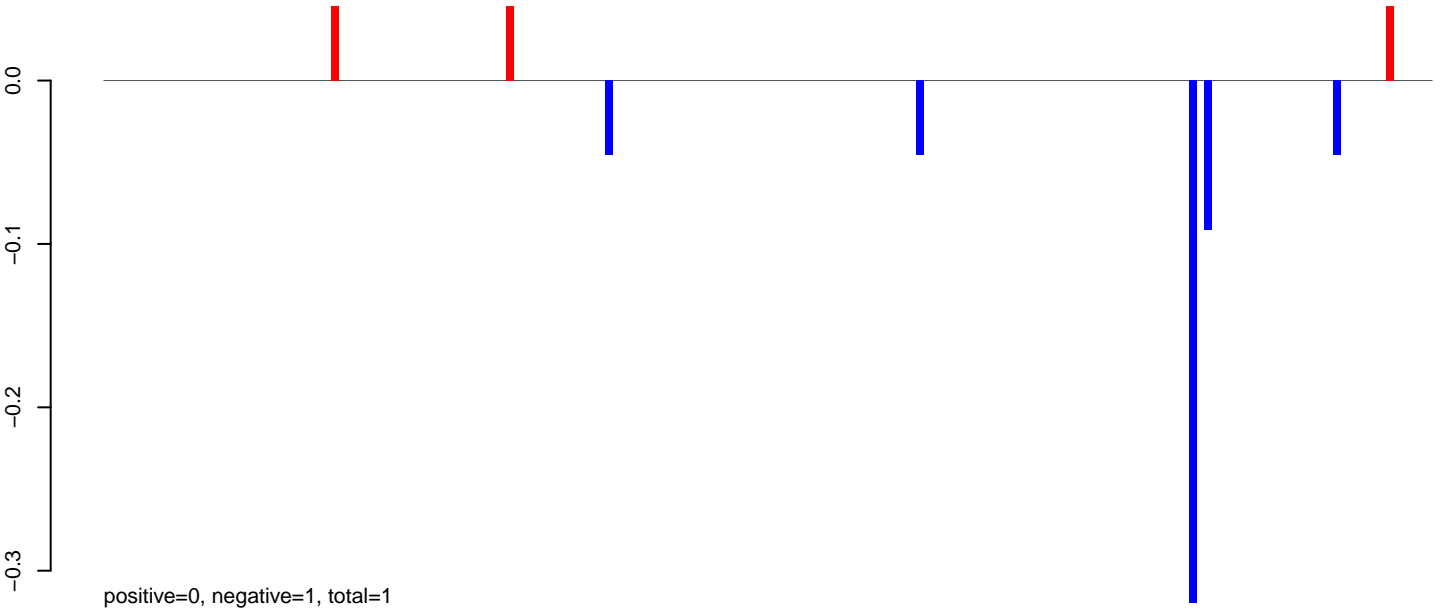
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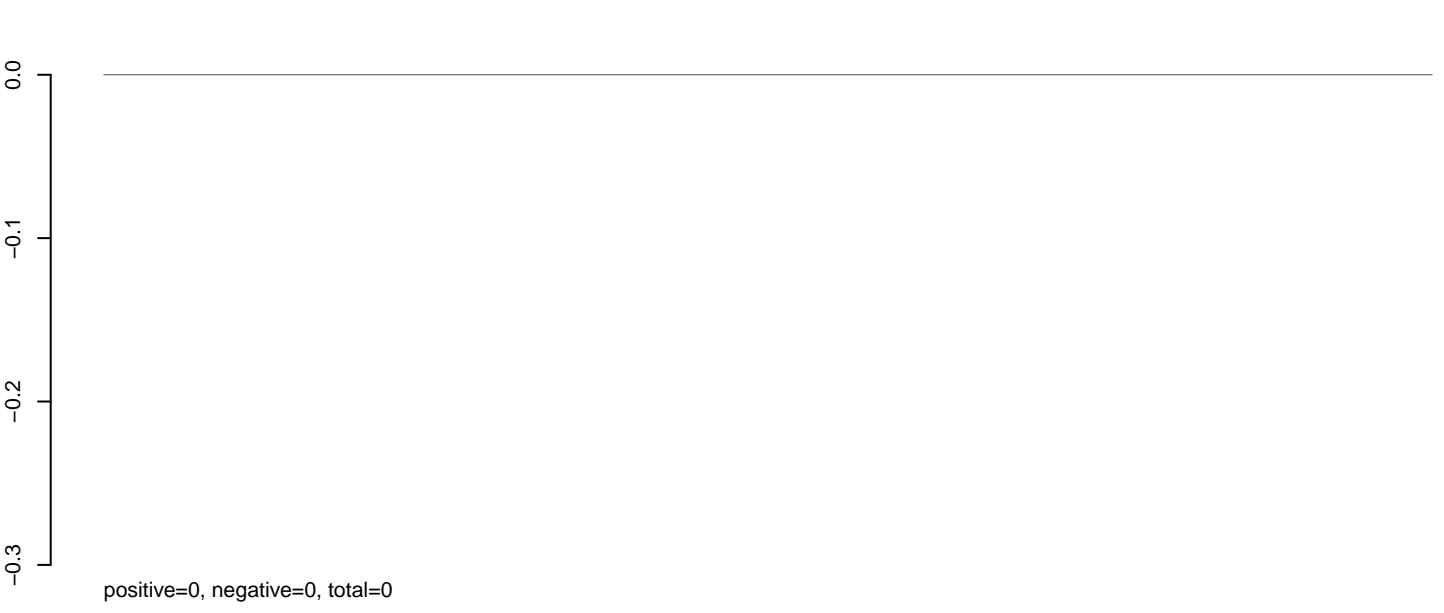
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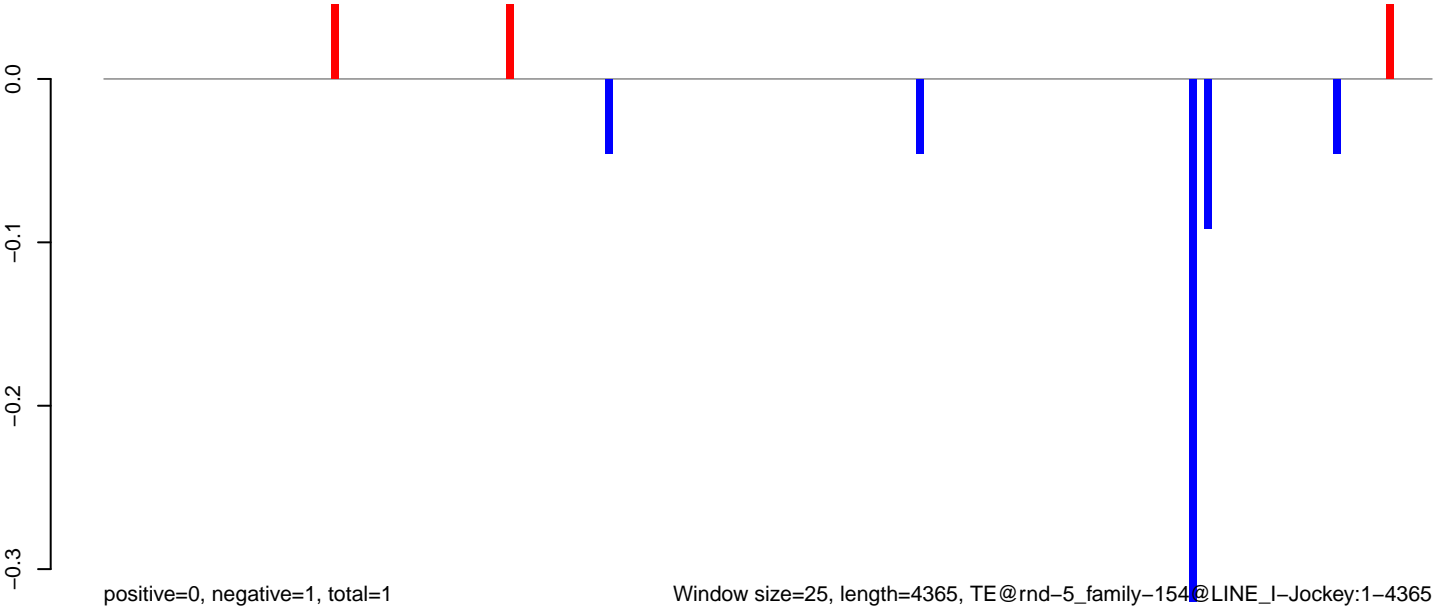
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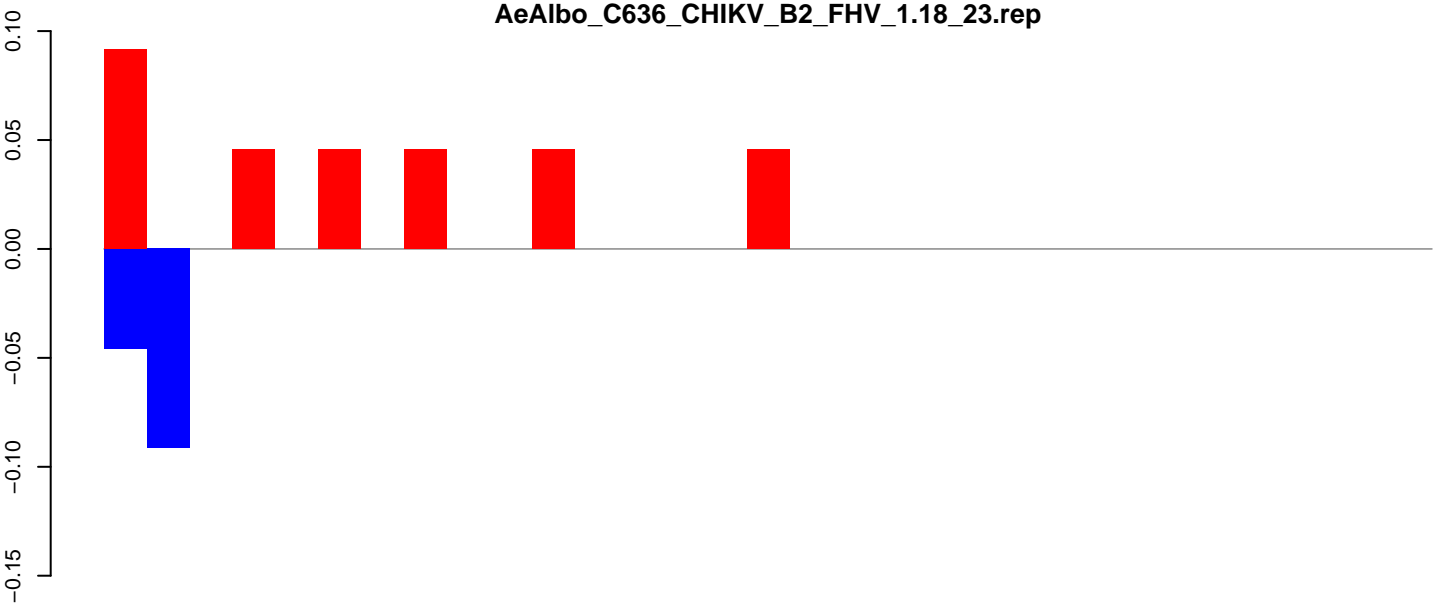
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

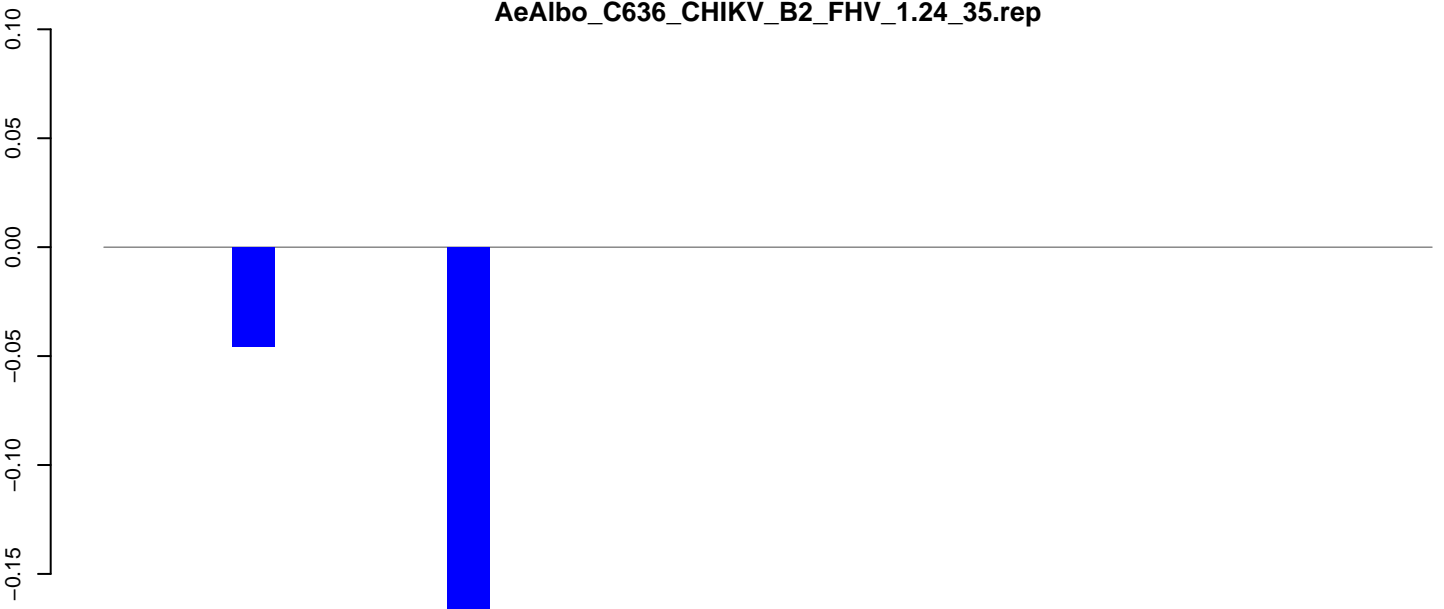


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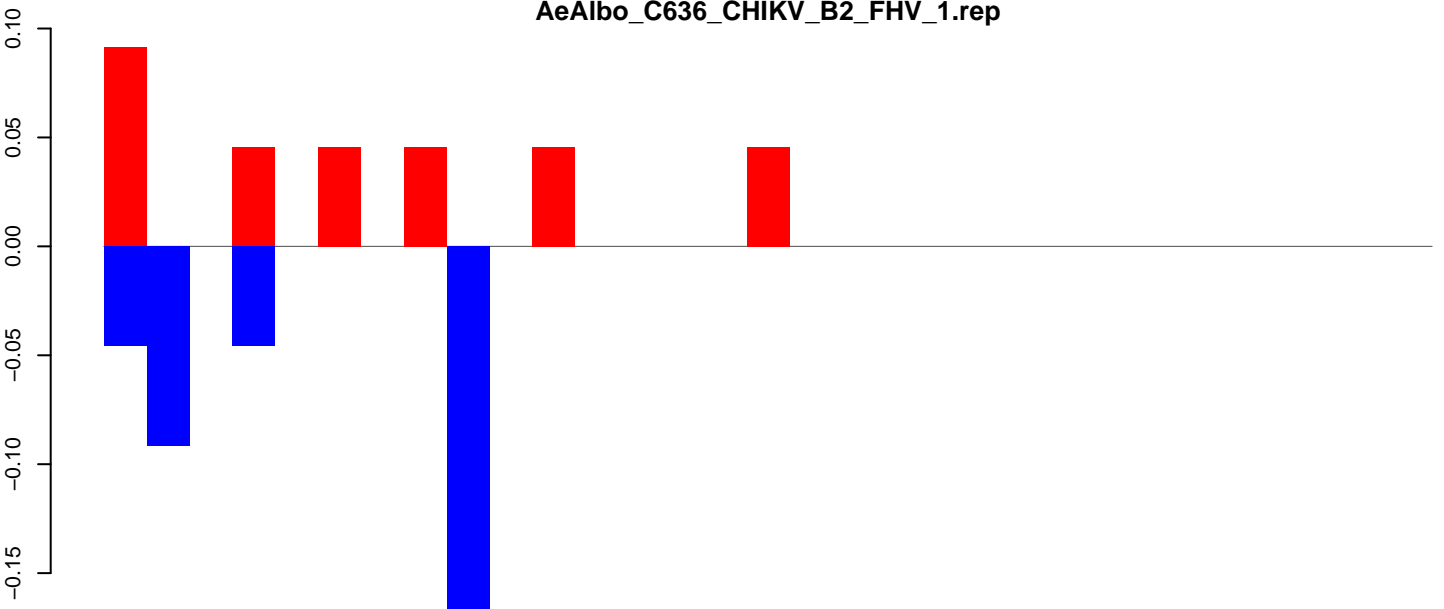
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positive=0, negative=0, total=0

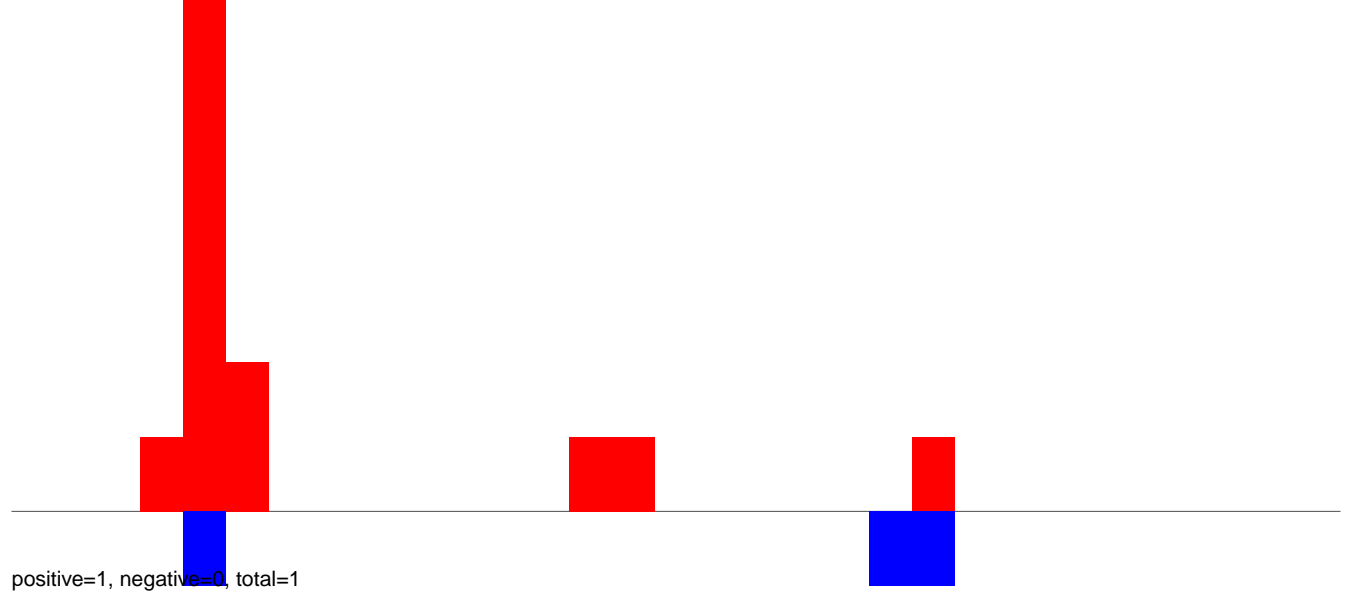
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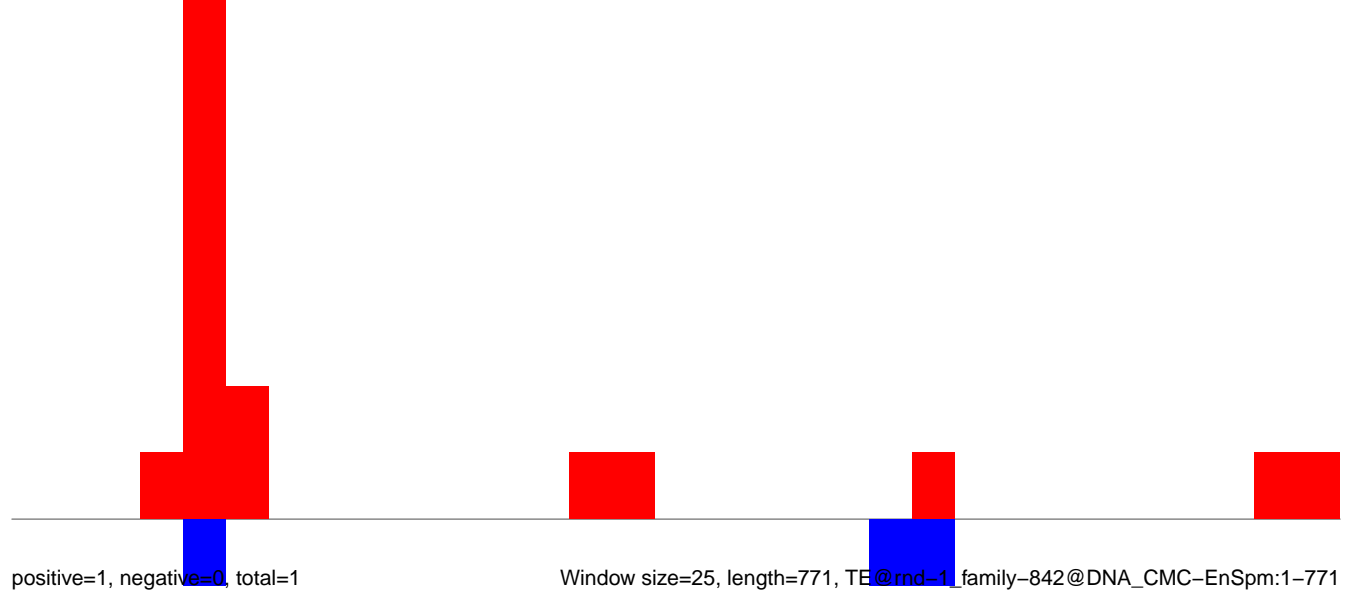
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



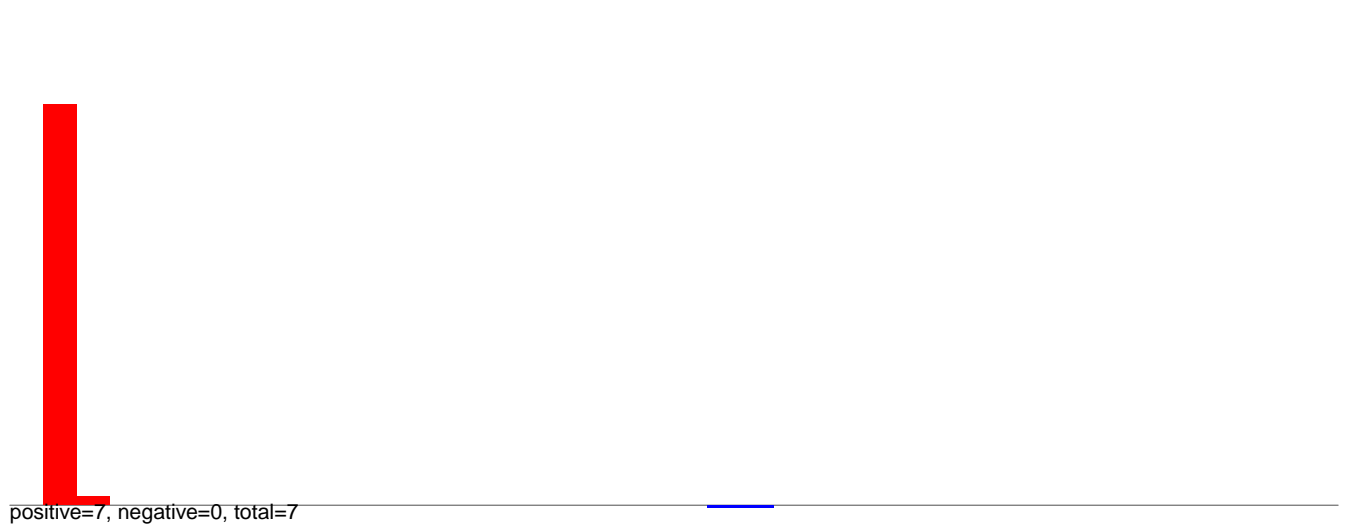
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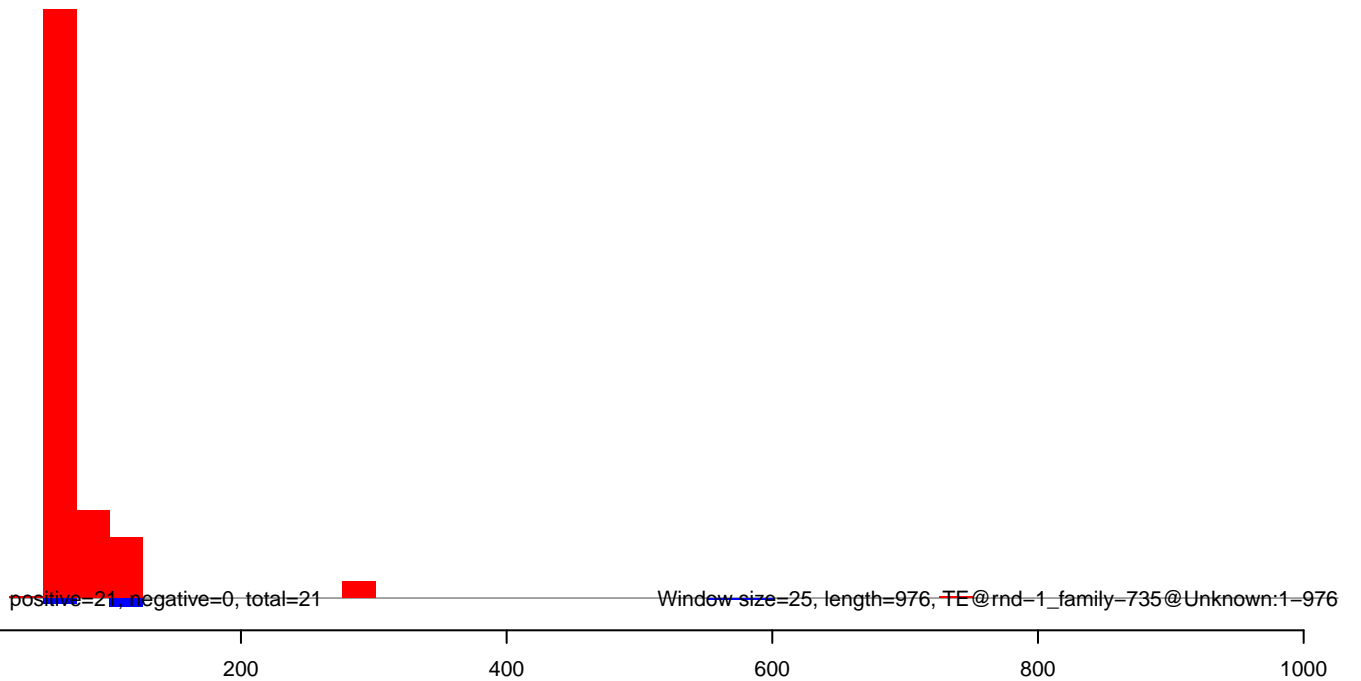
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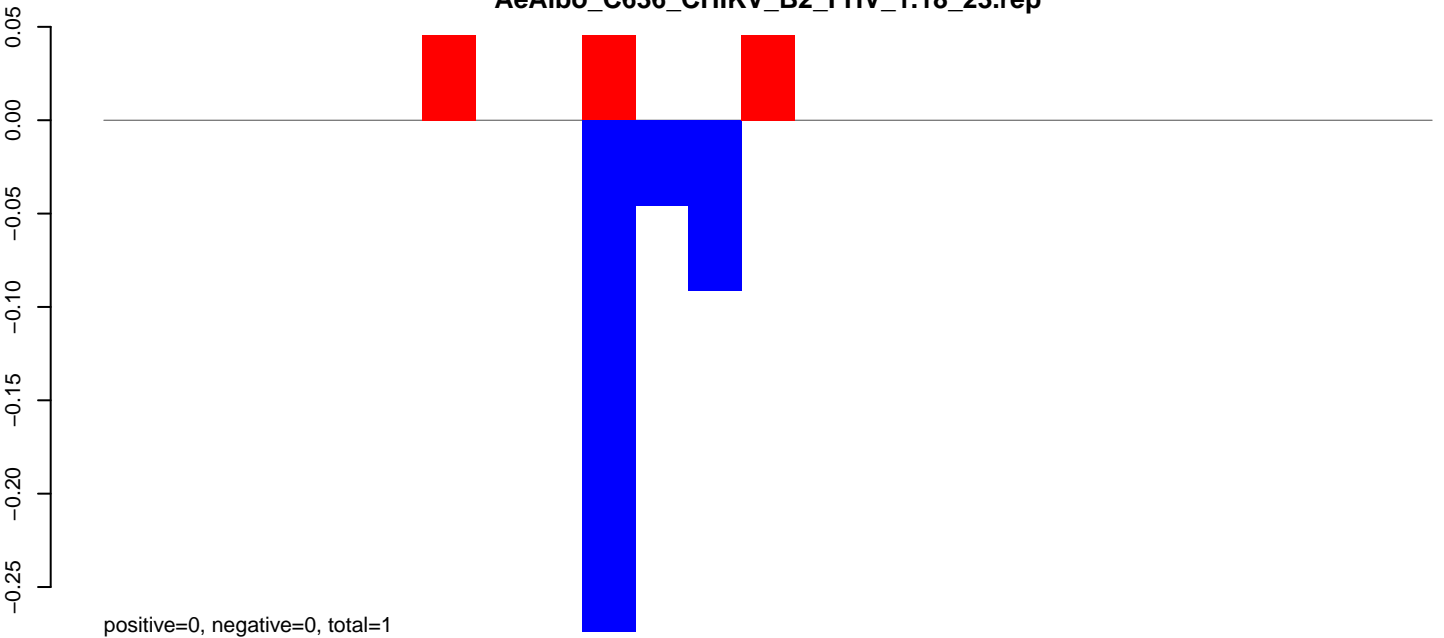
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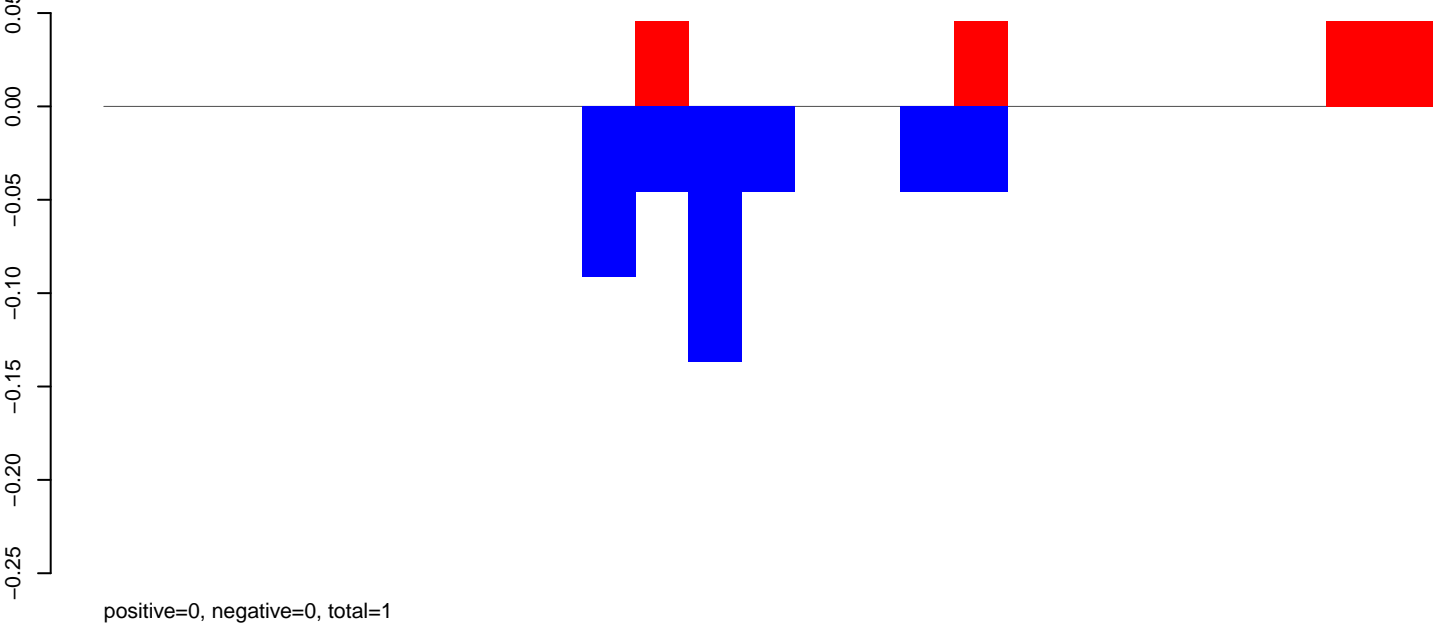
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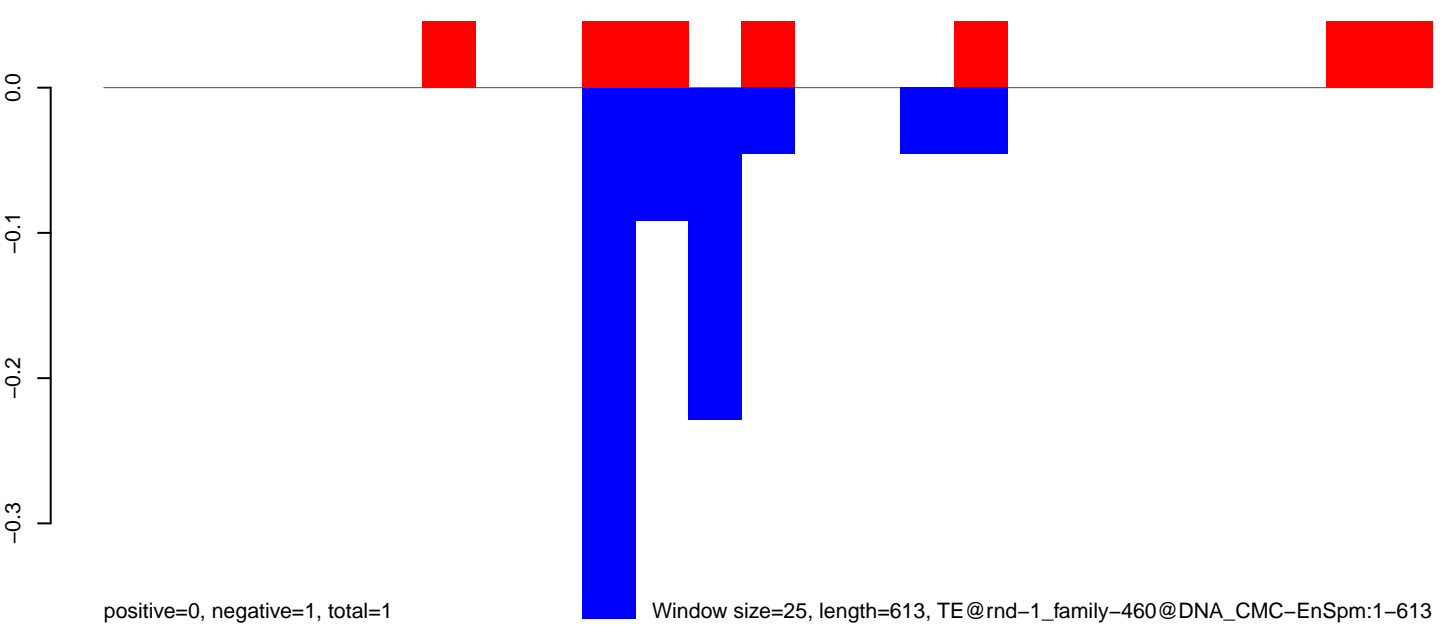
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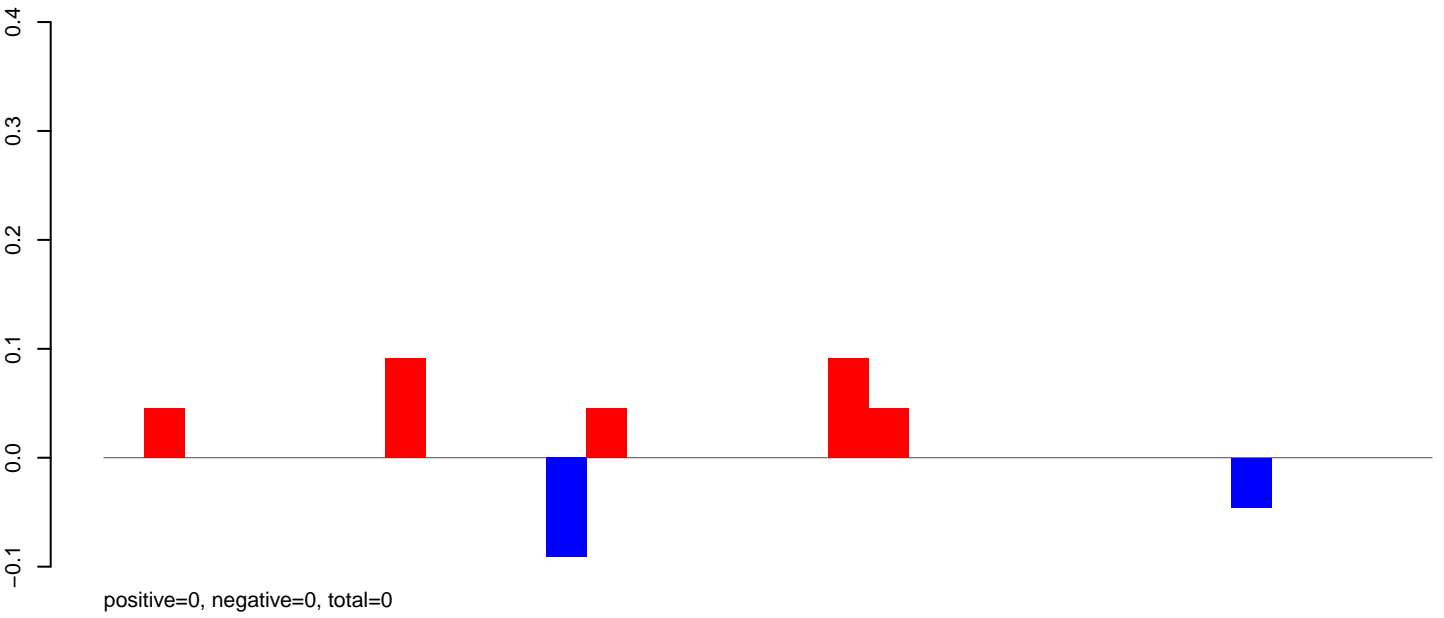


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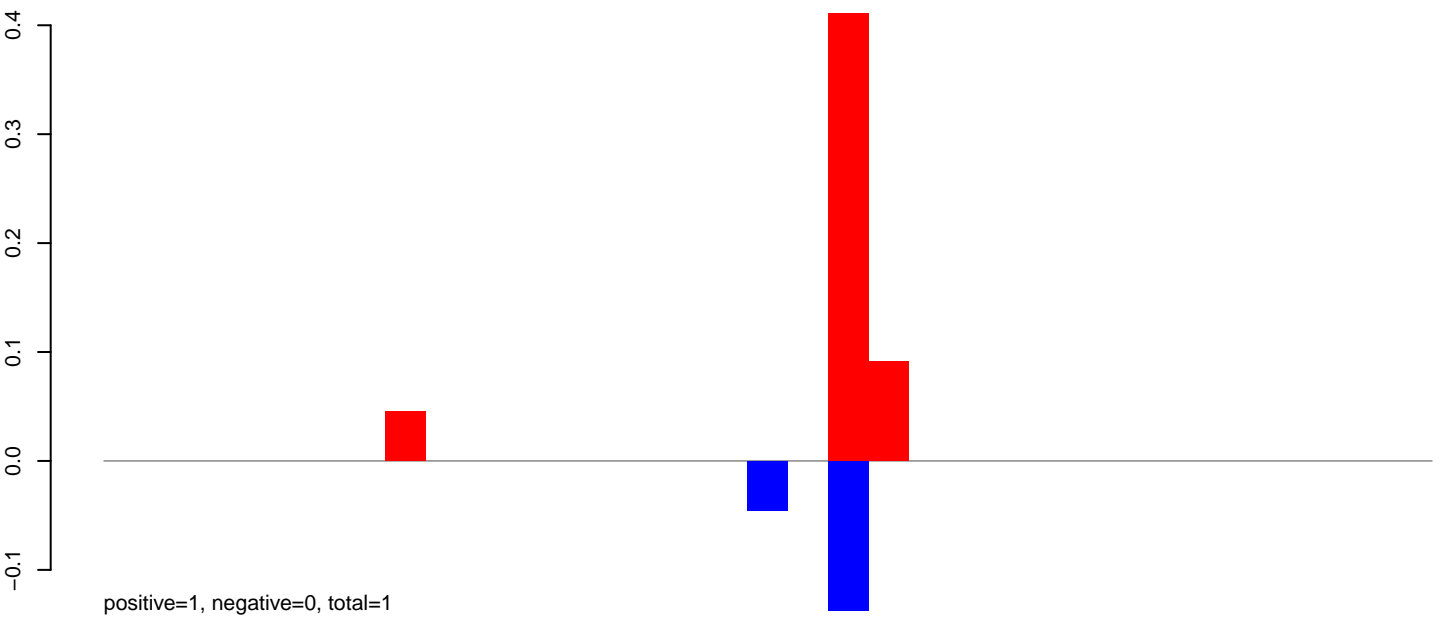


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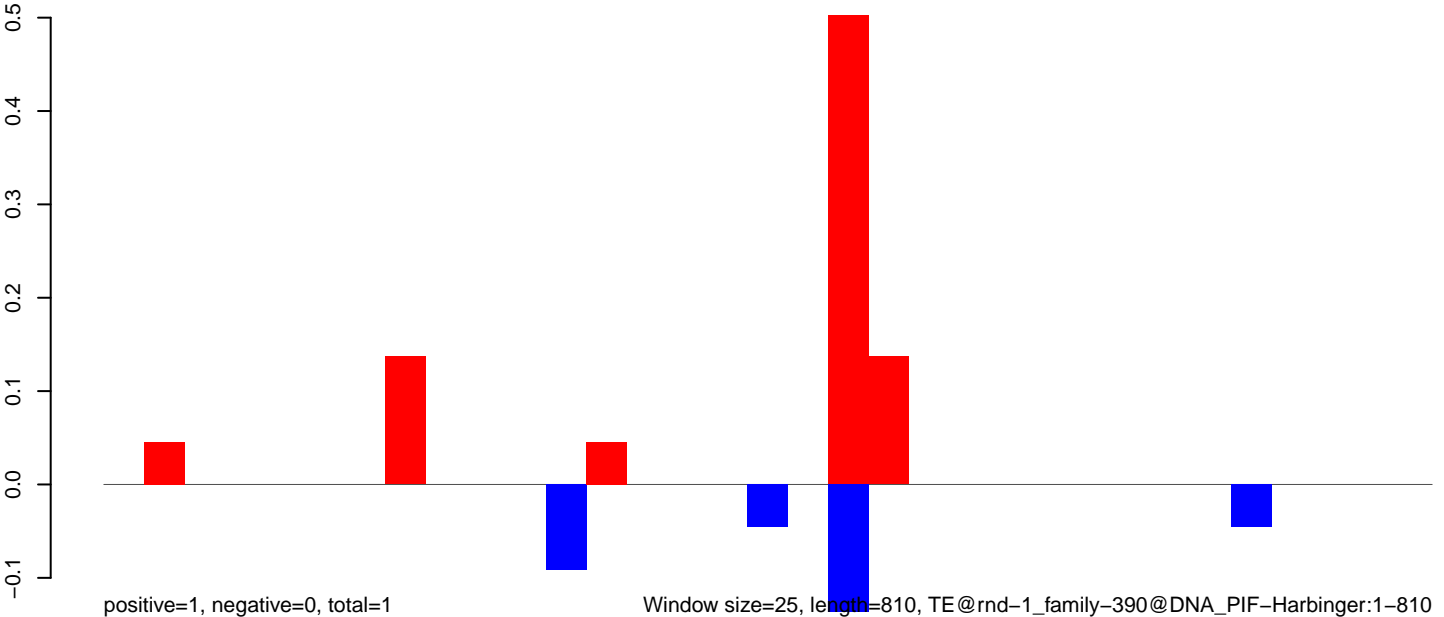
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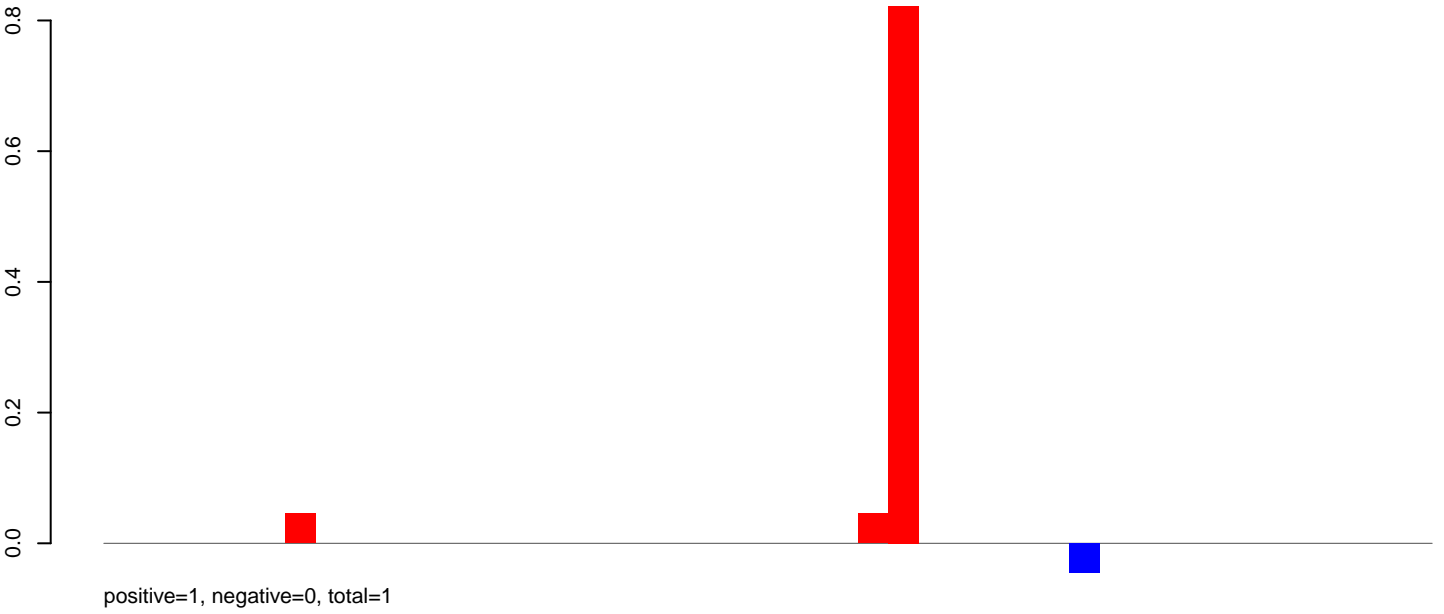
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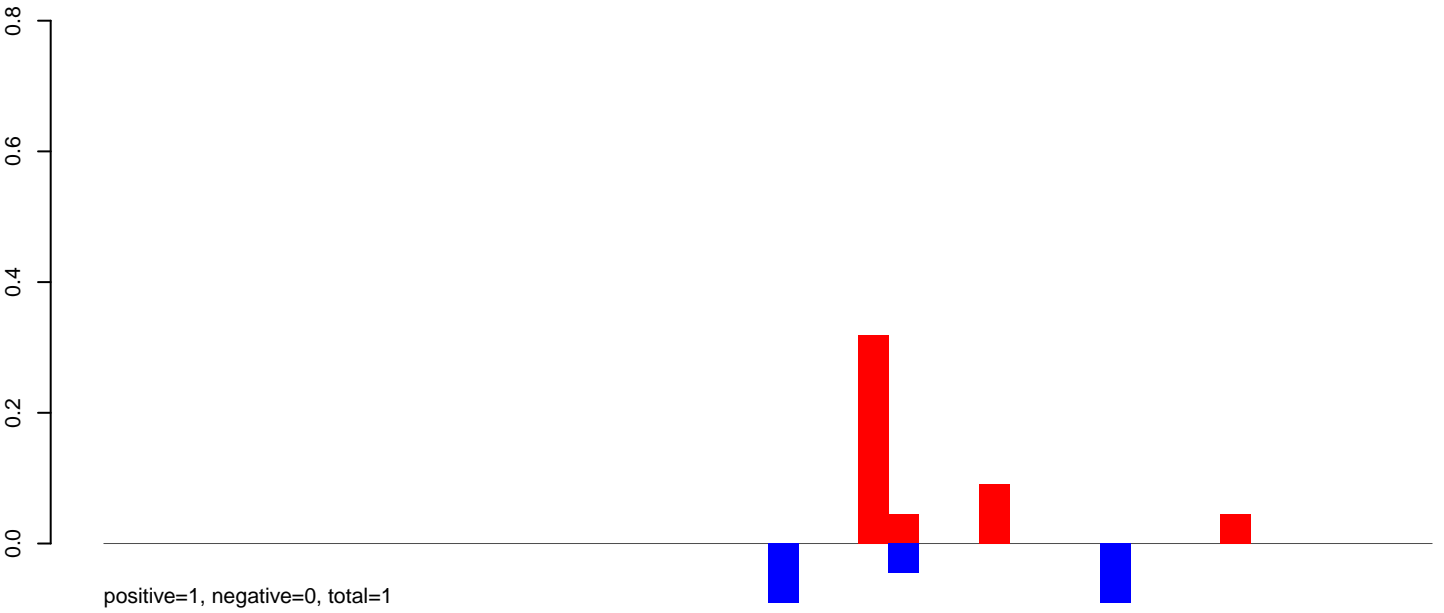
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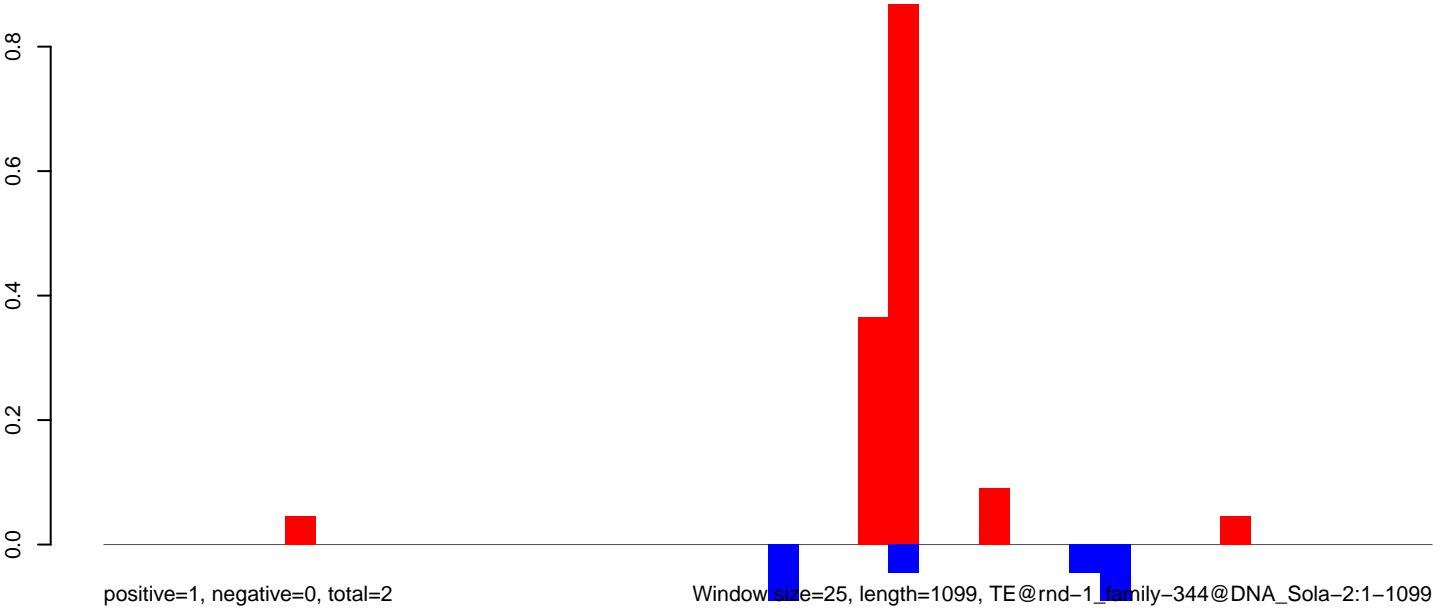
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



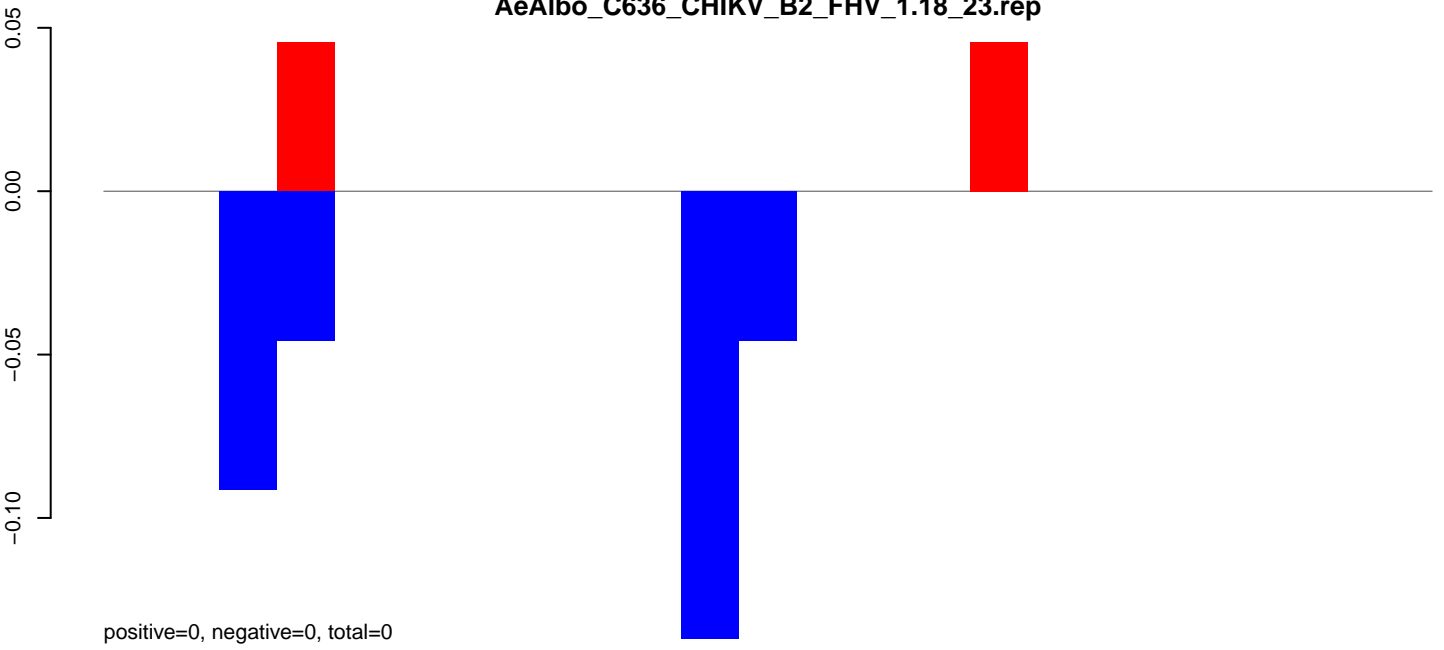
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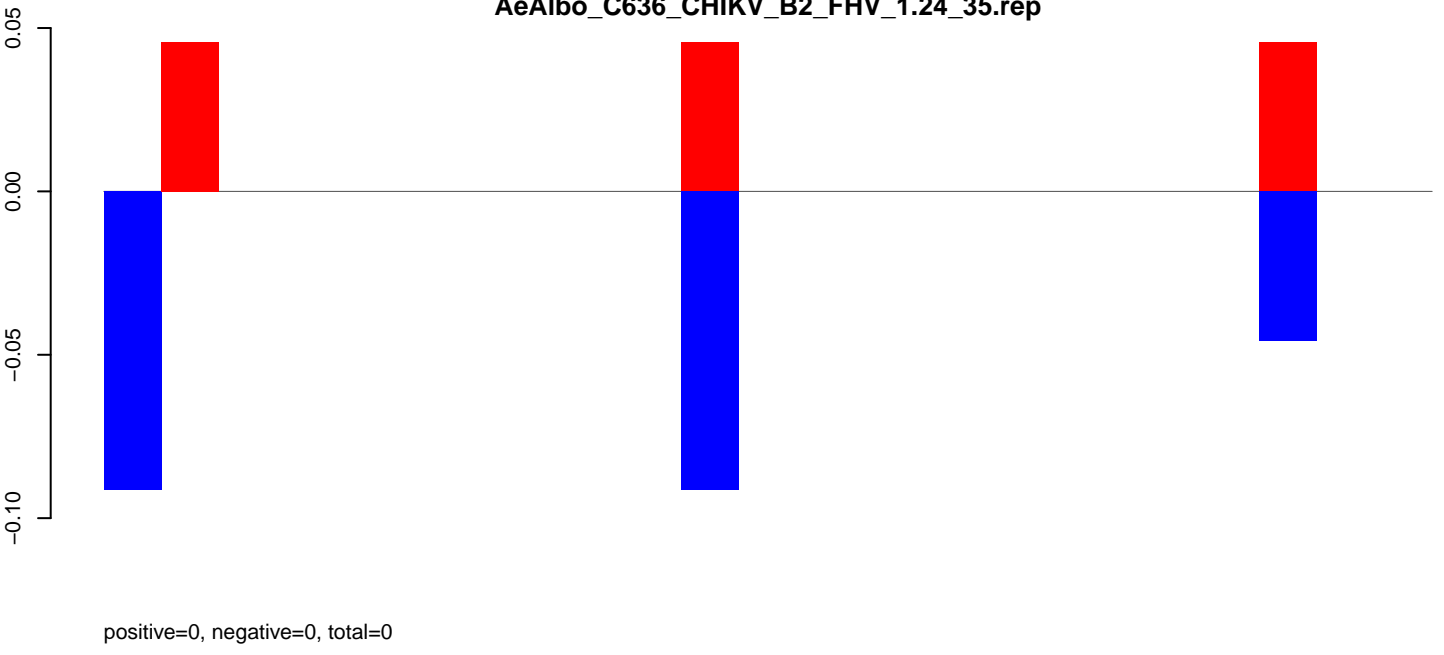
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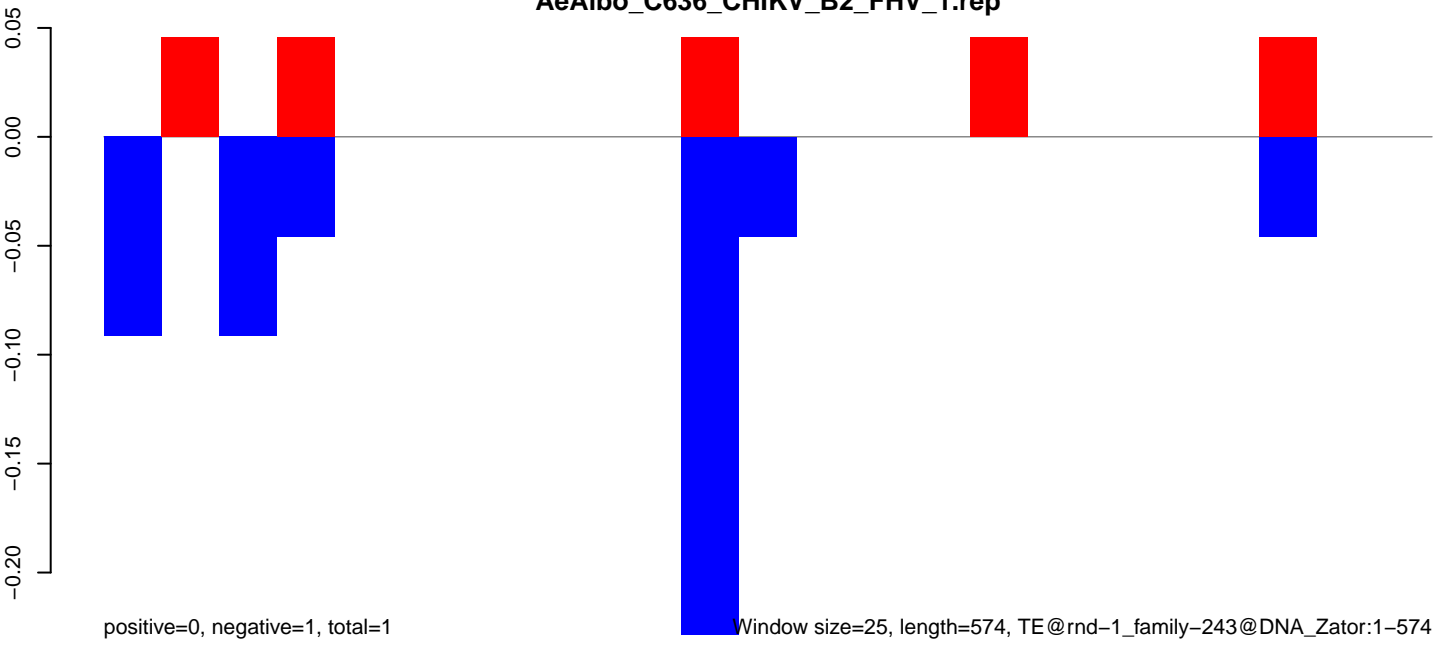
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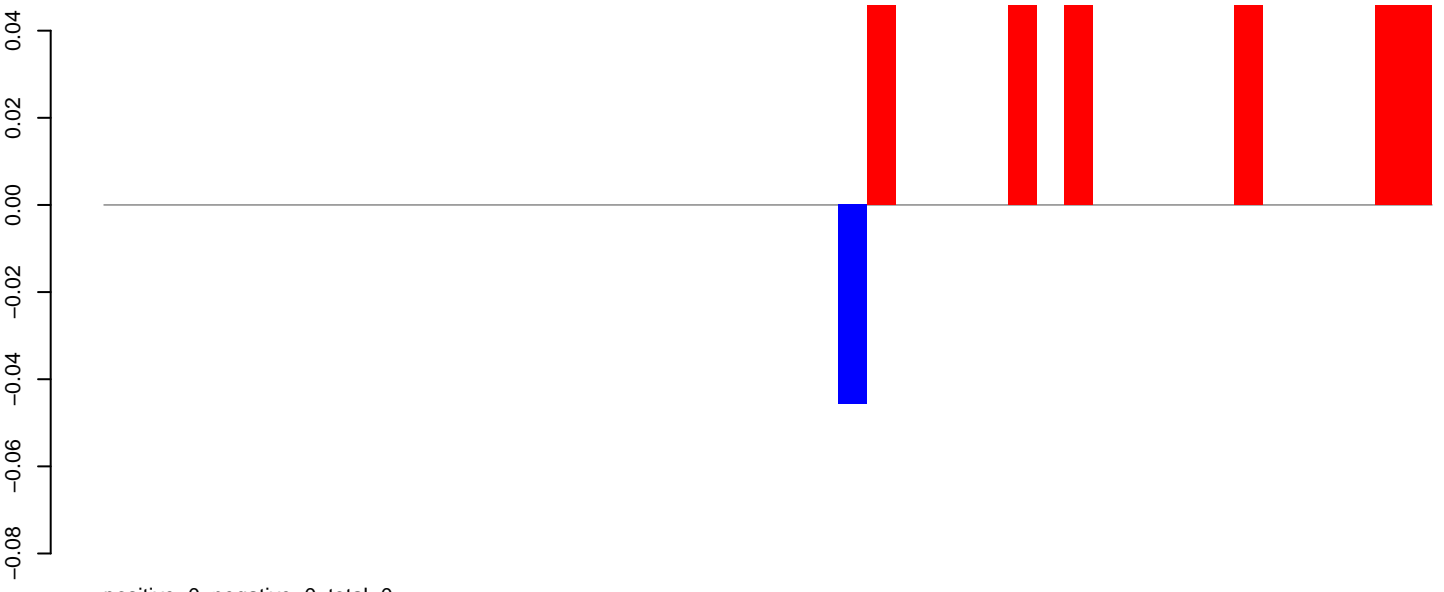


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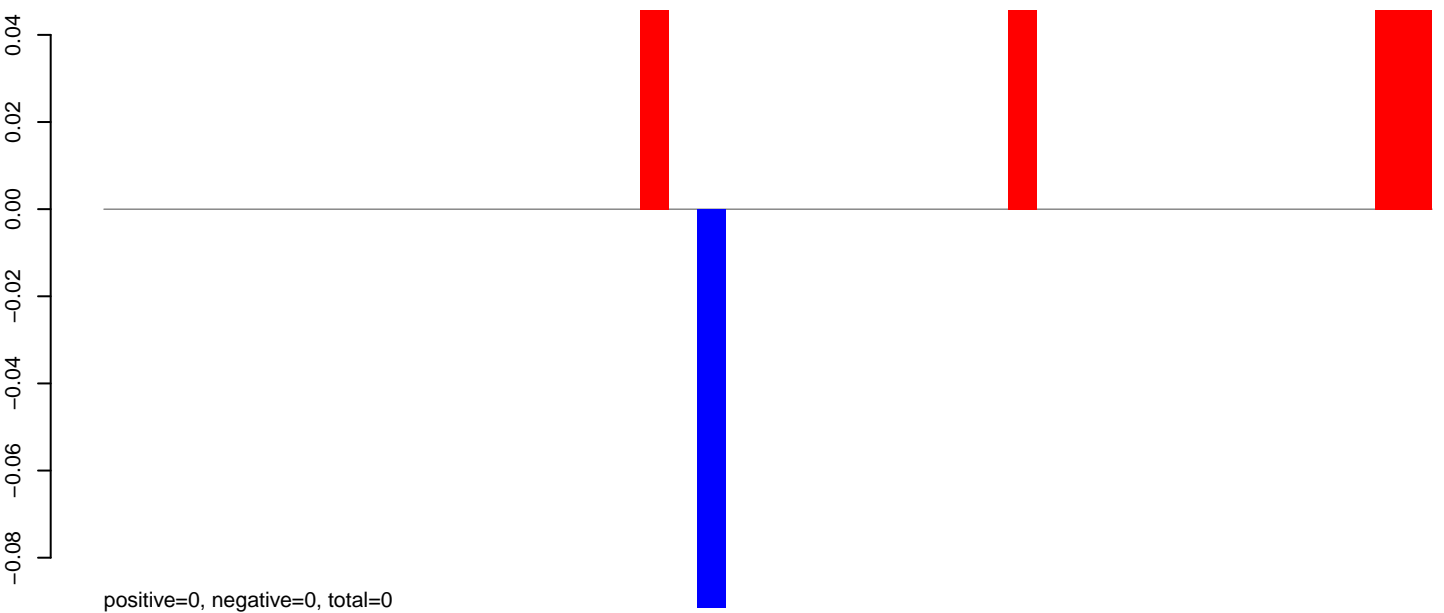


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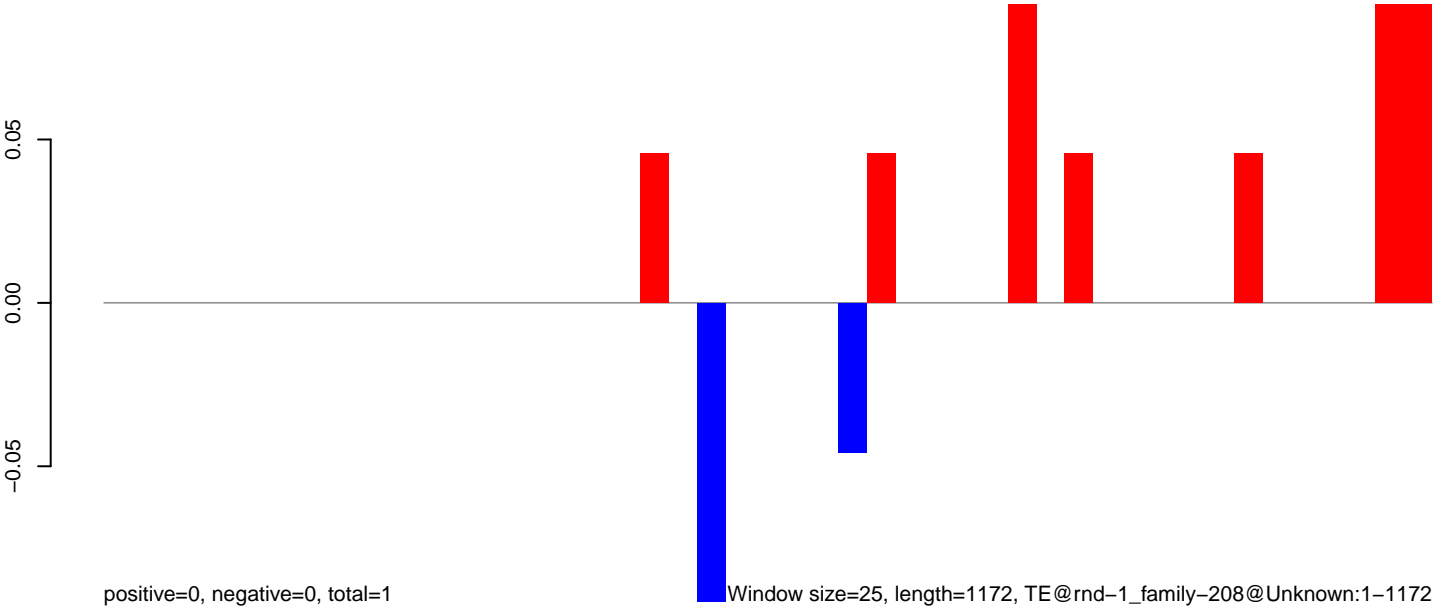
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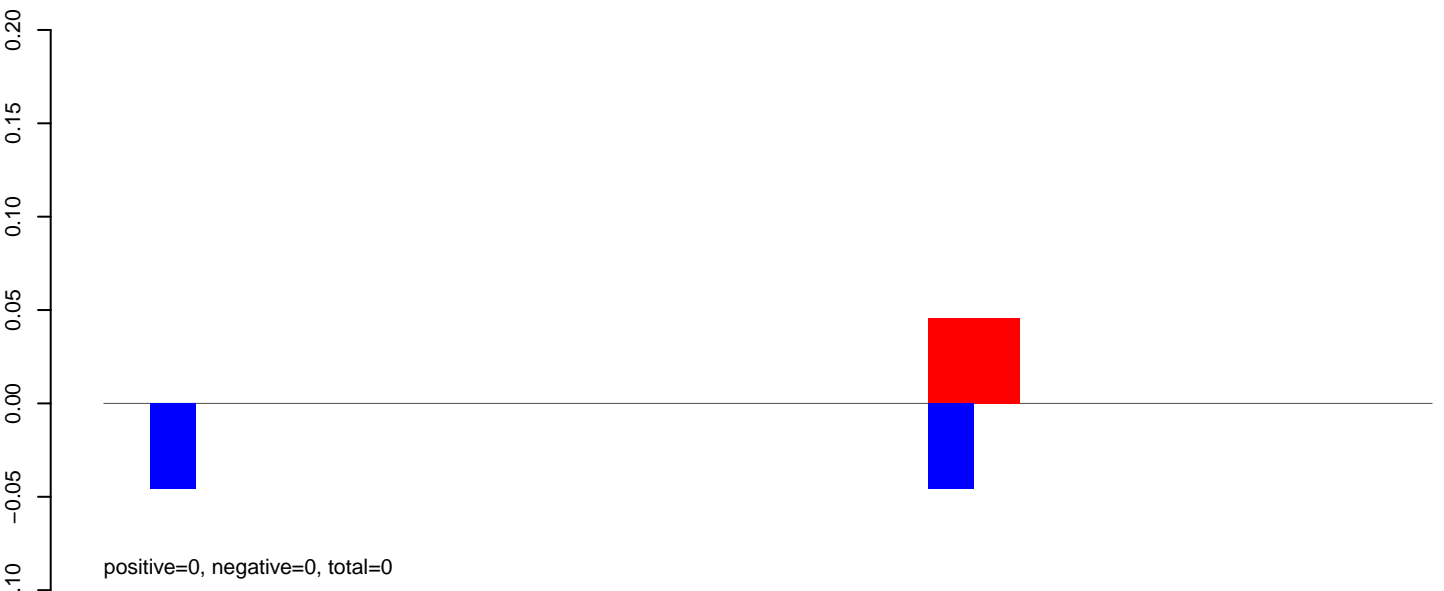
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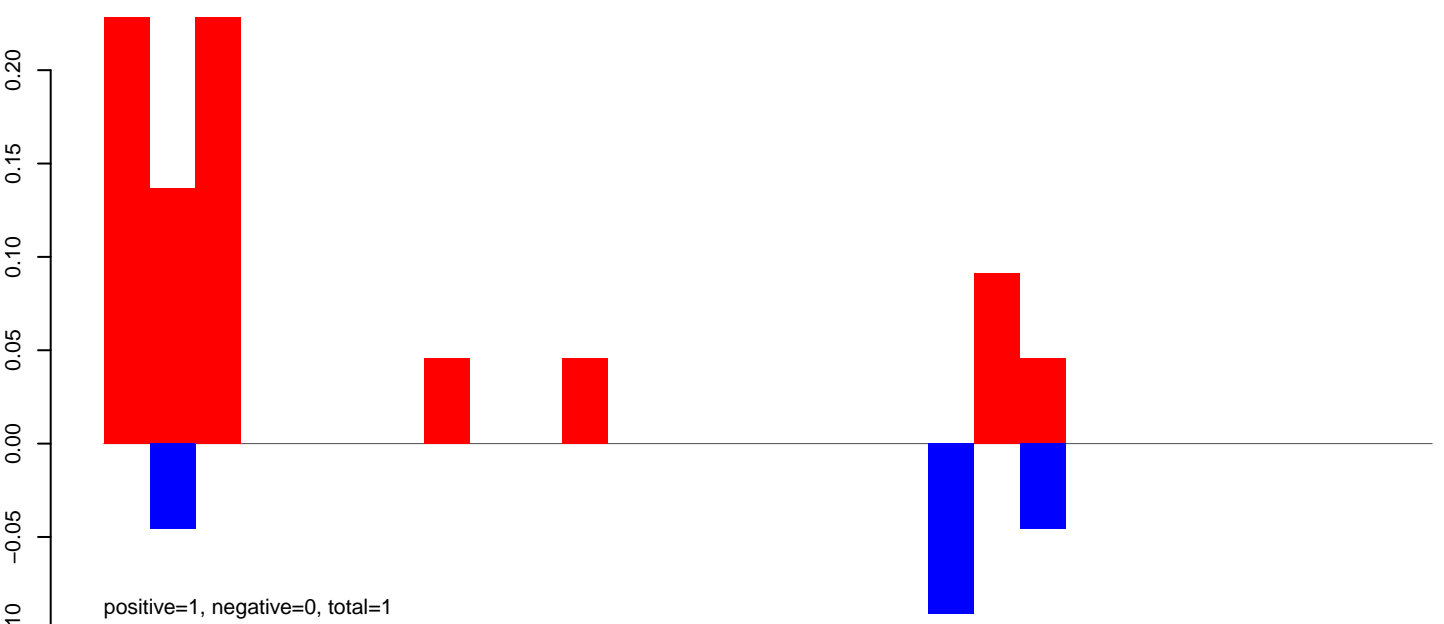
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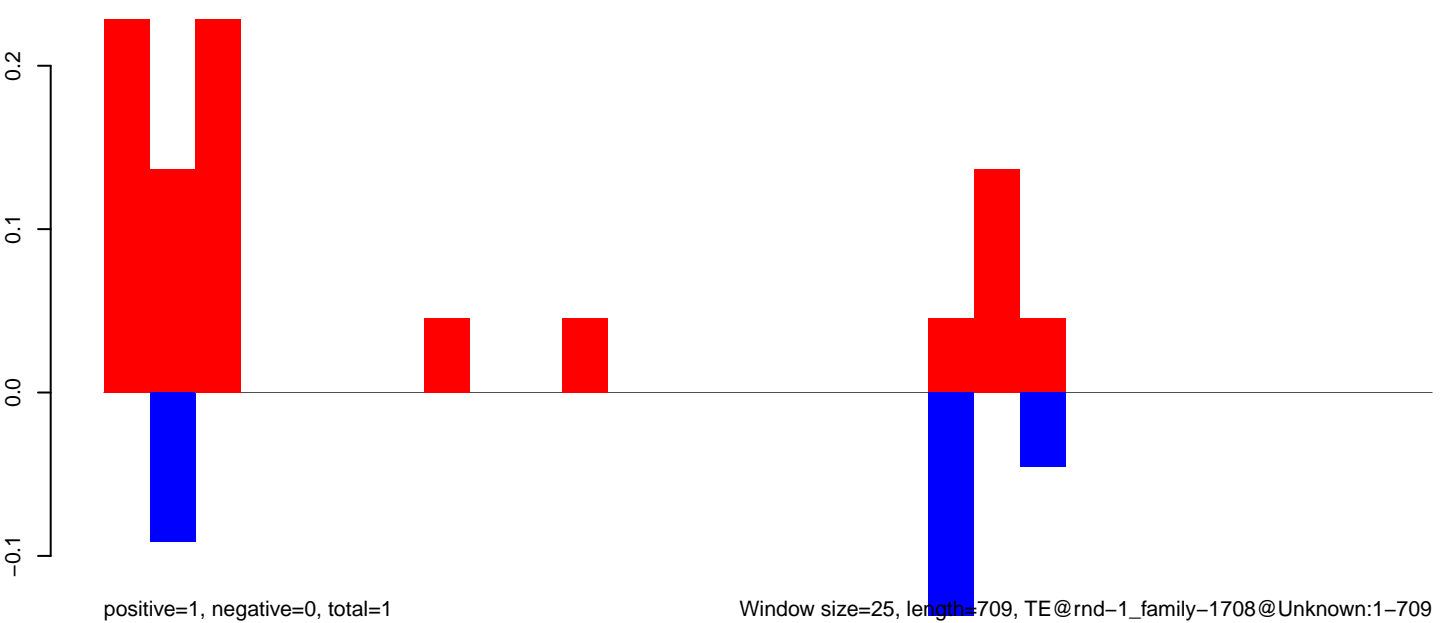
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

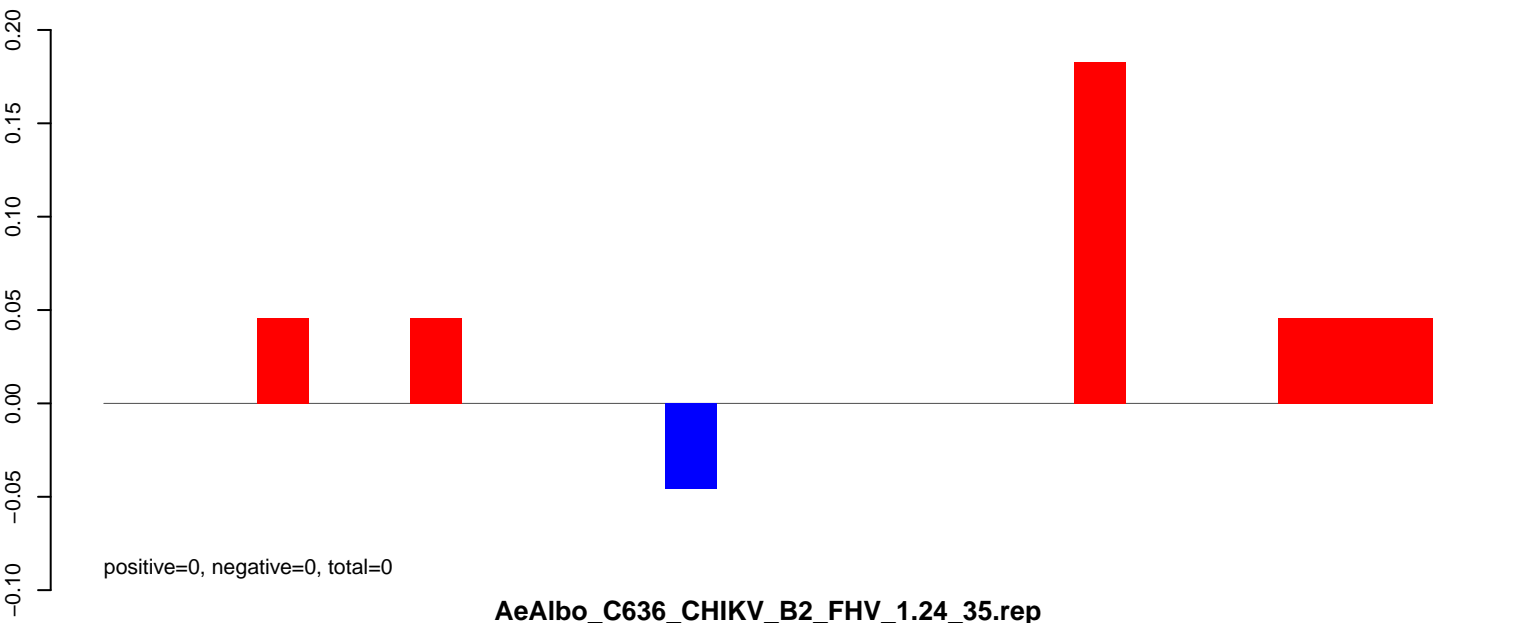


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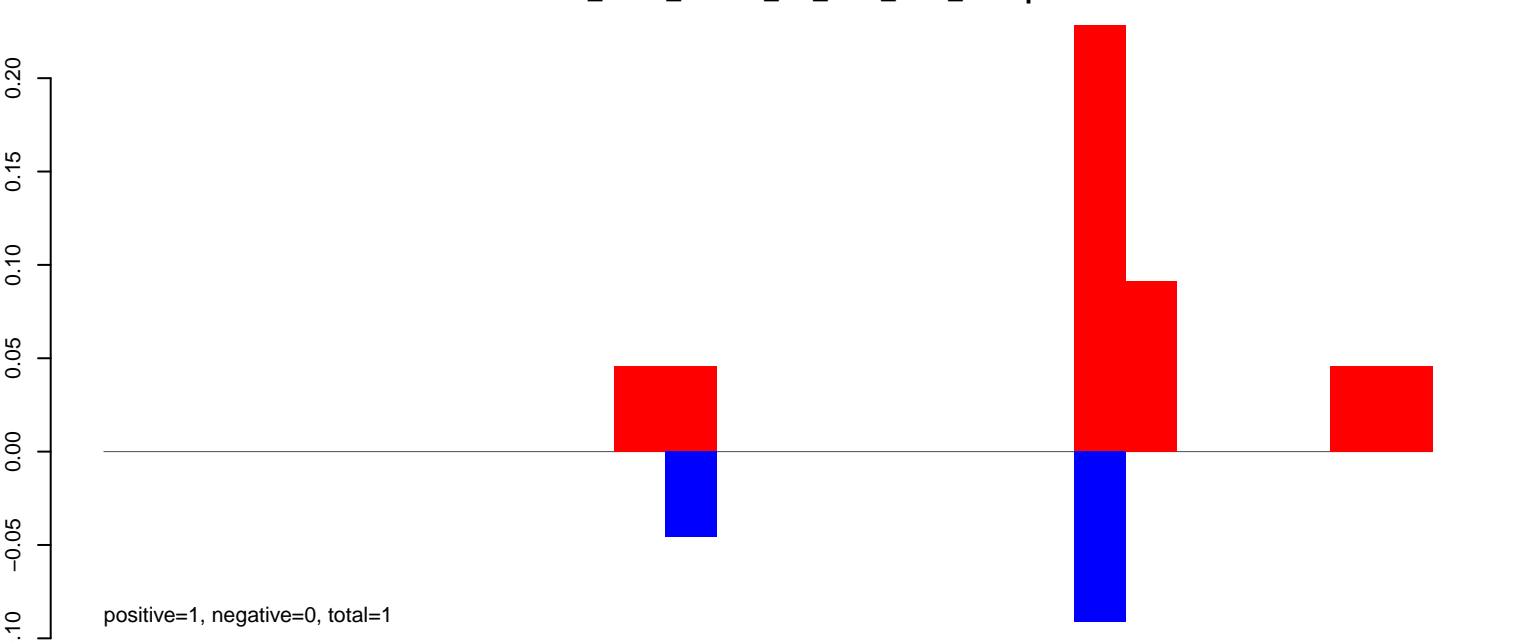


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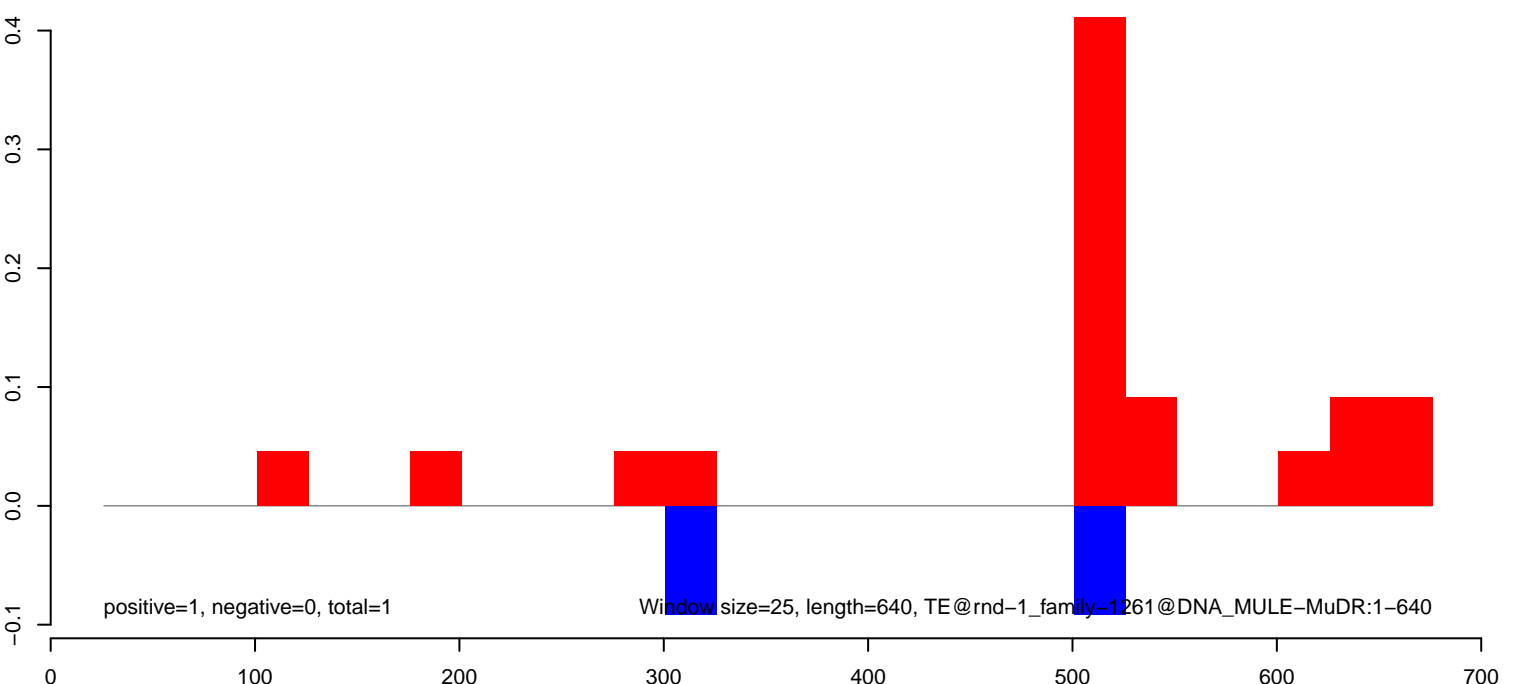
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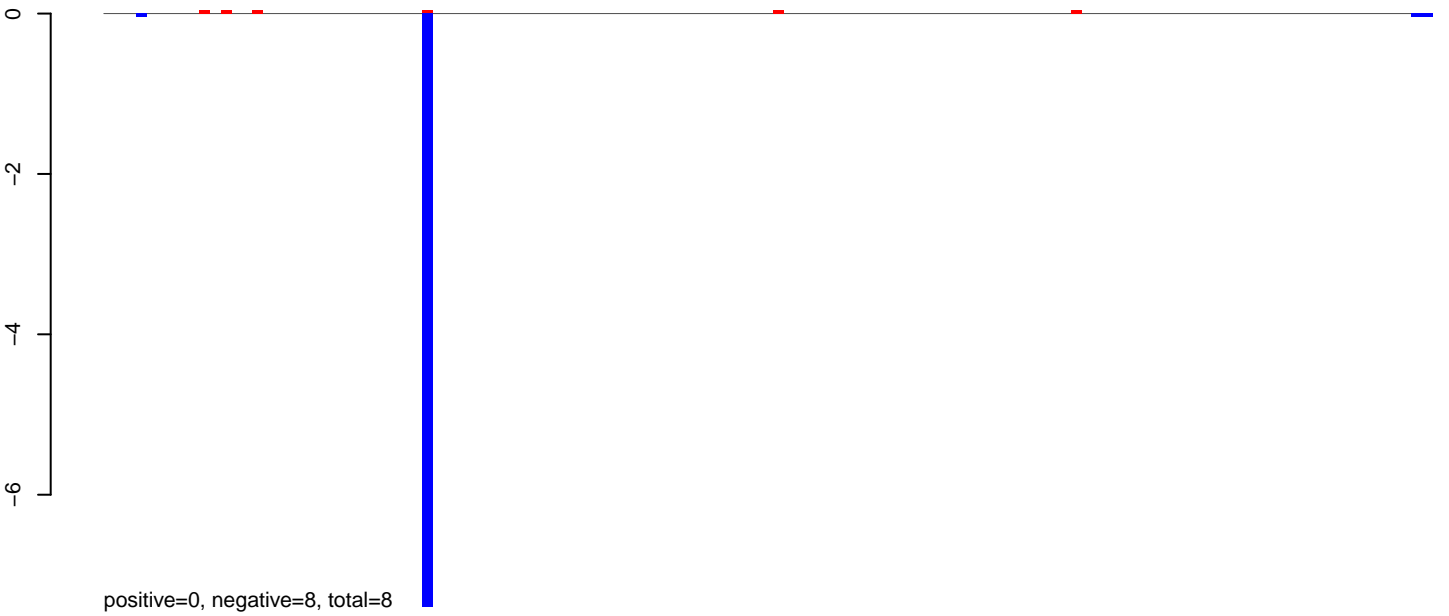
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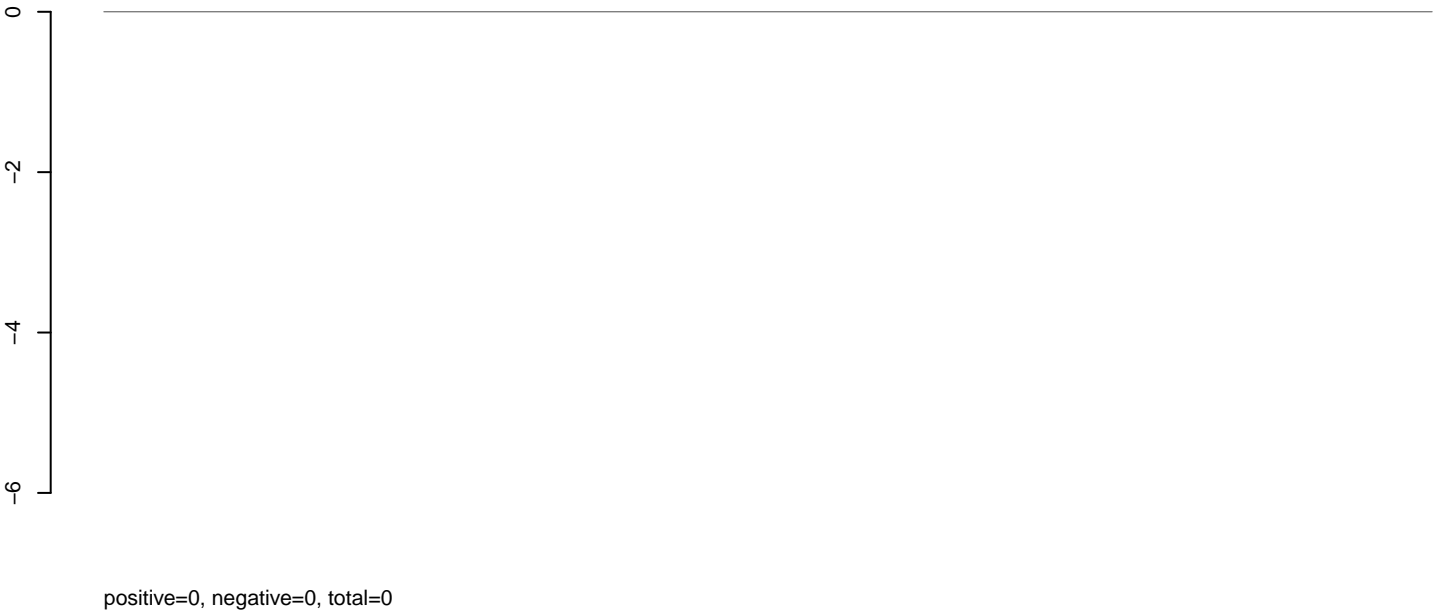
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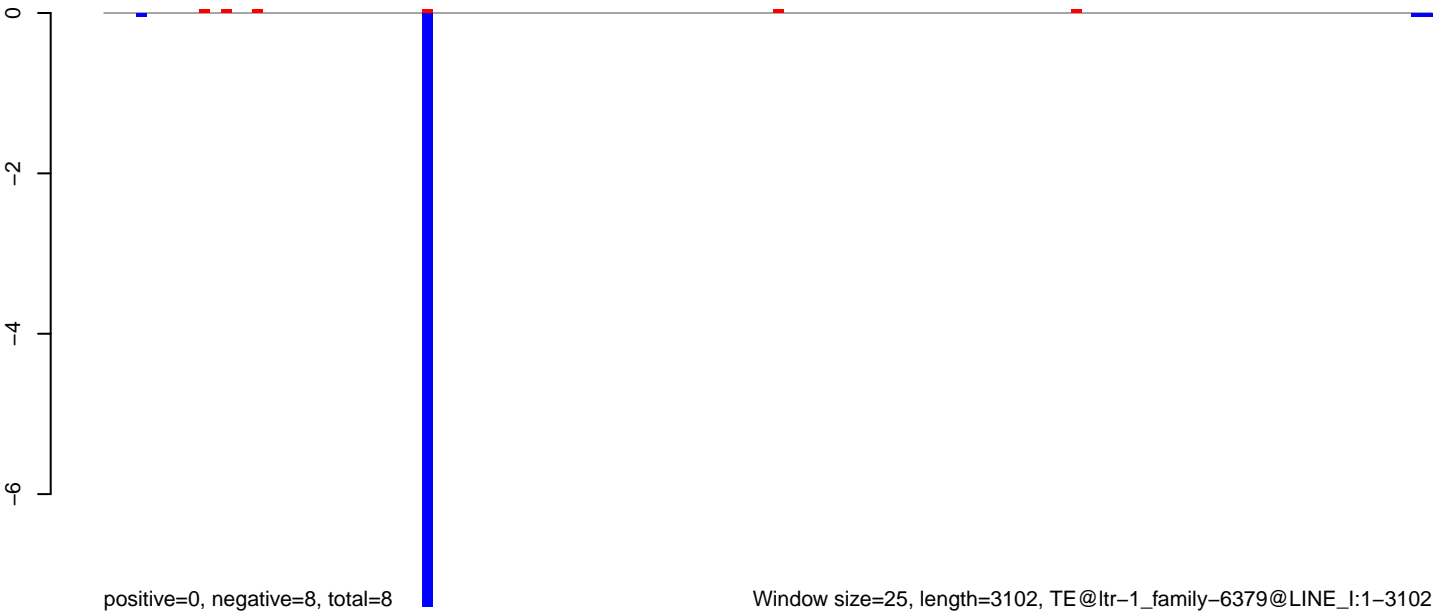
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



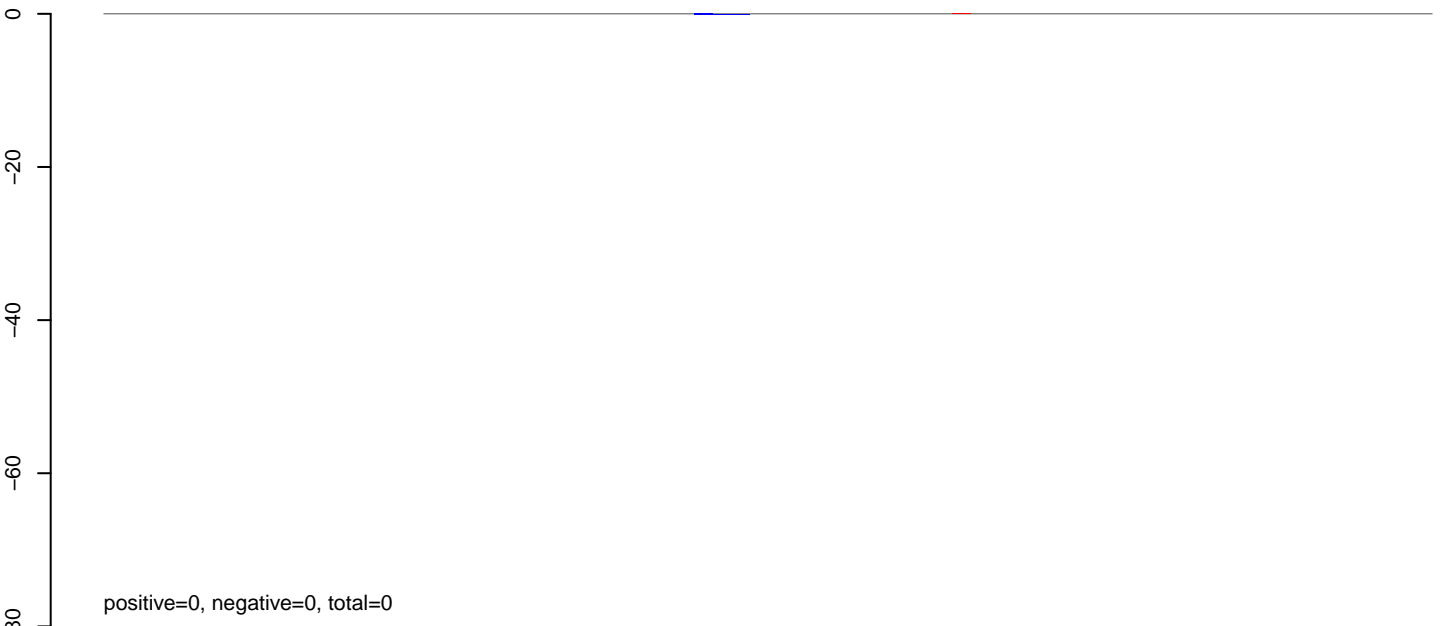
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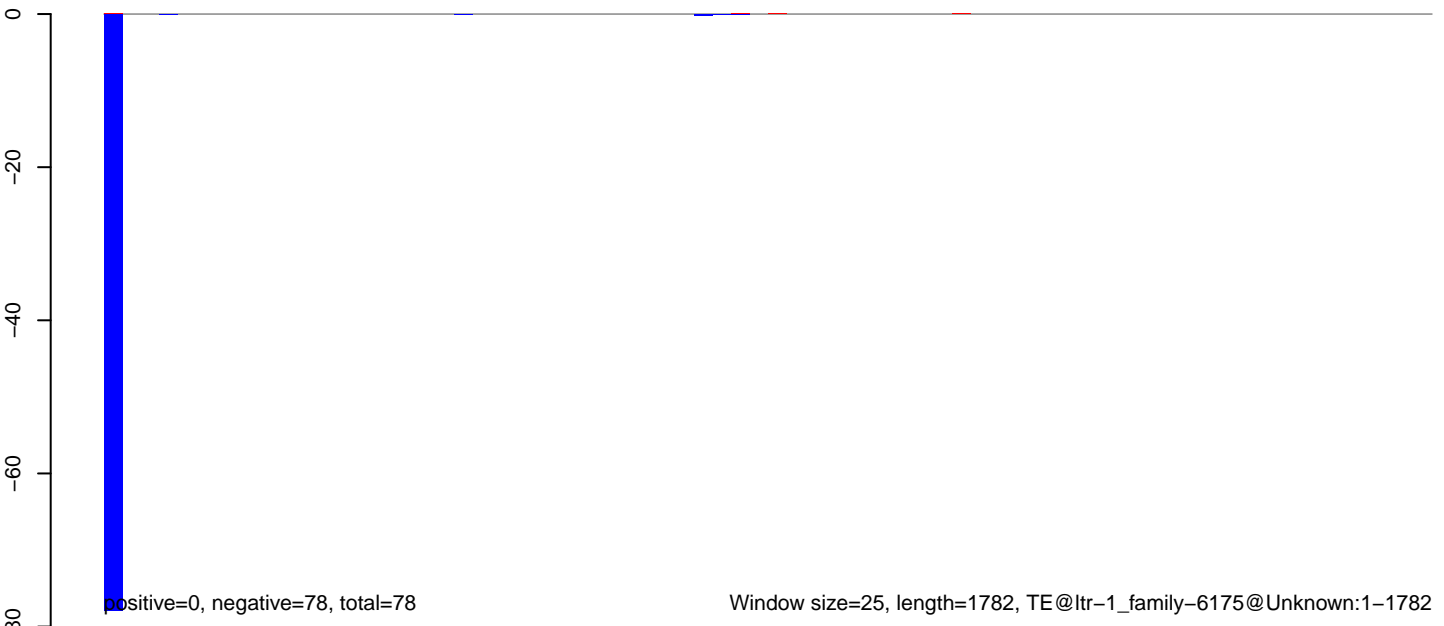
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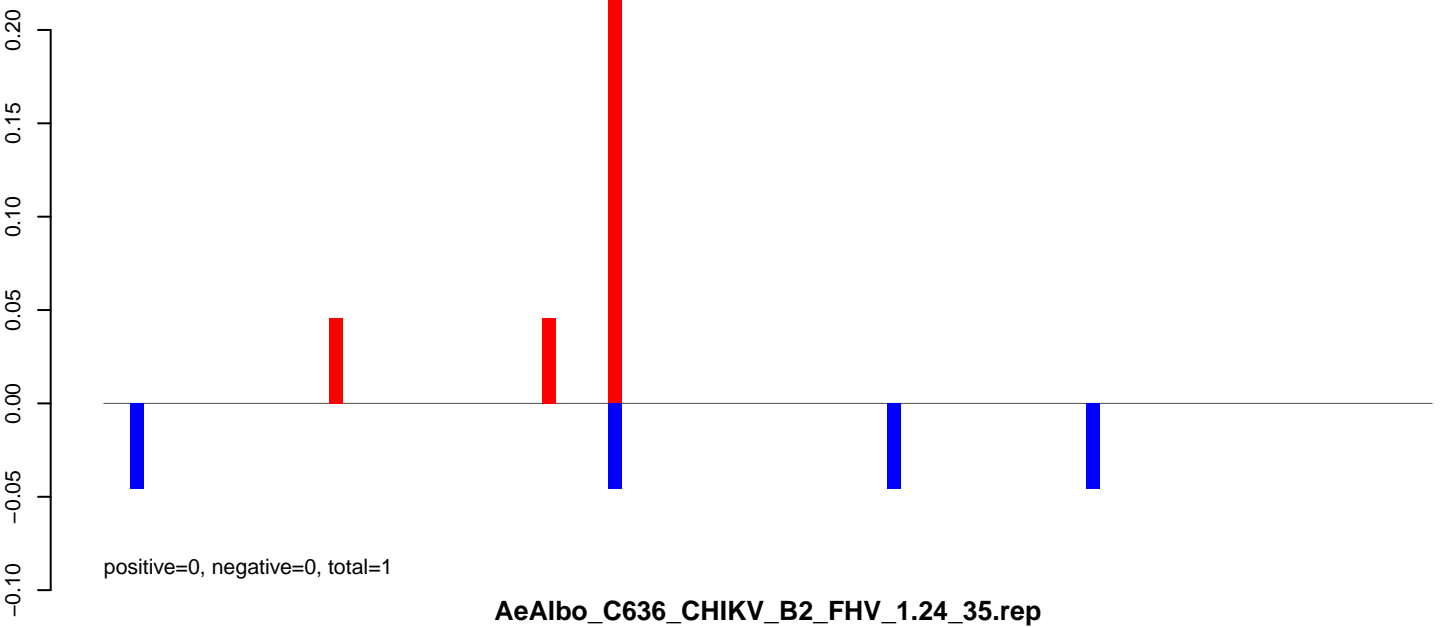
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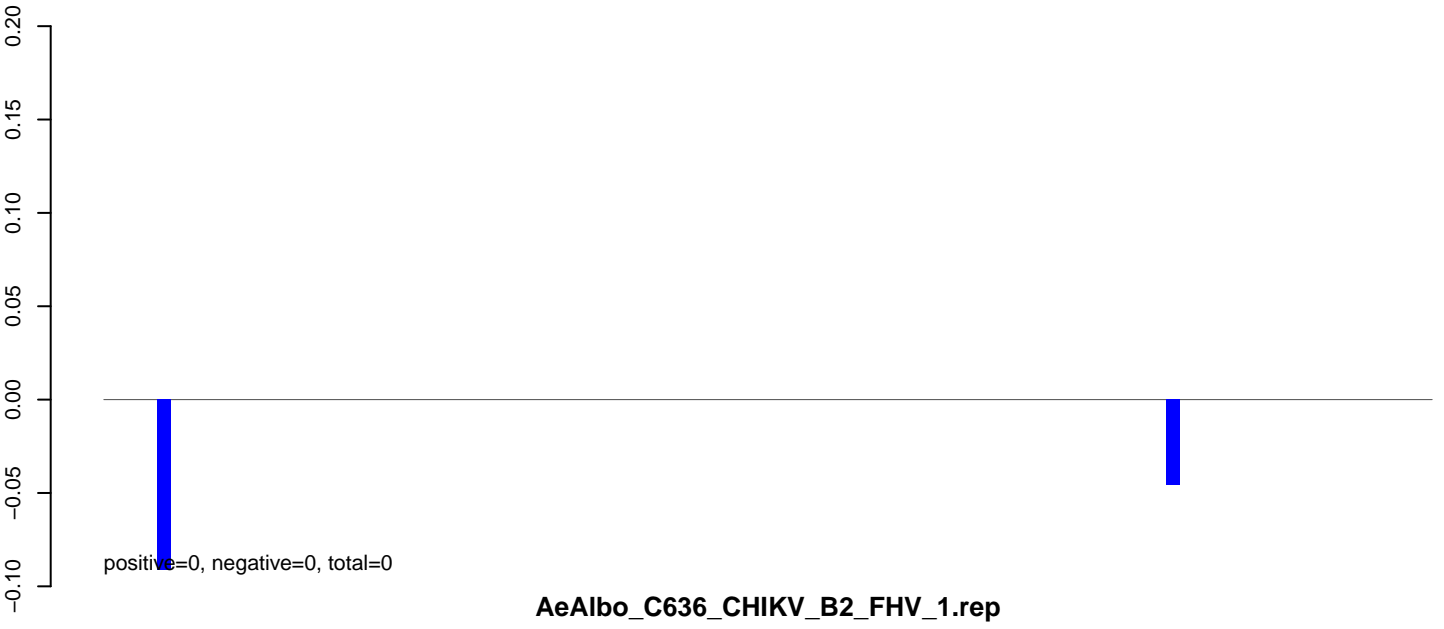
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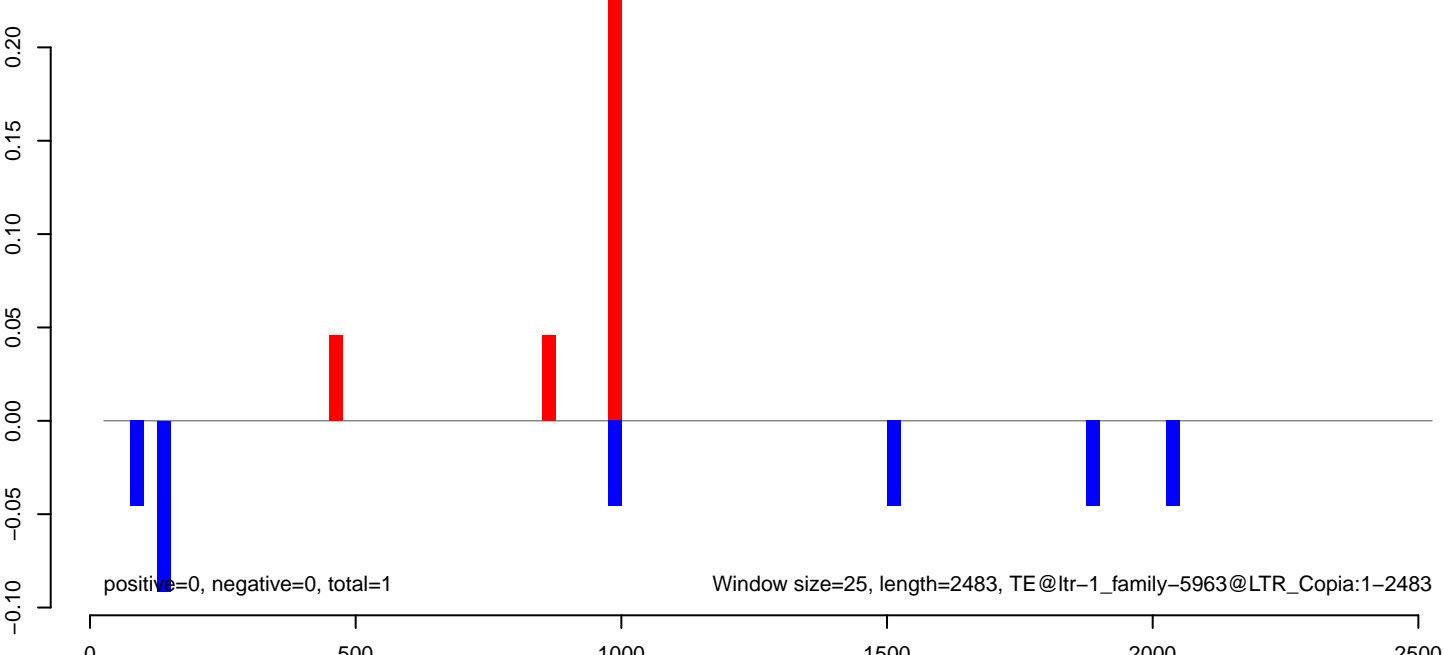
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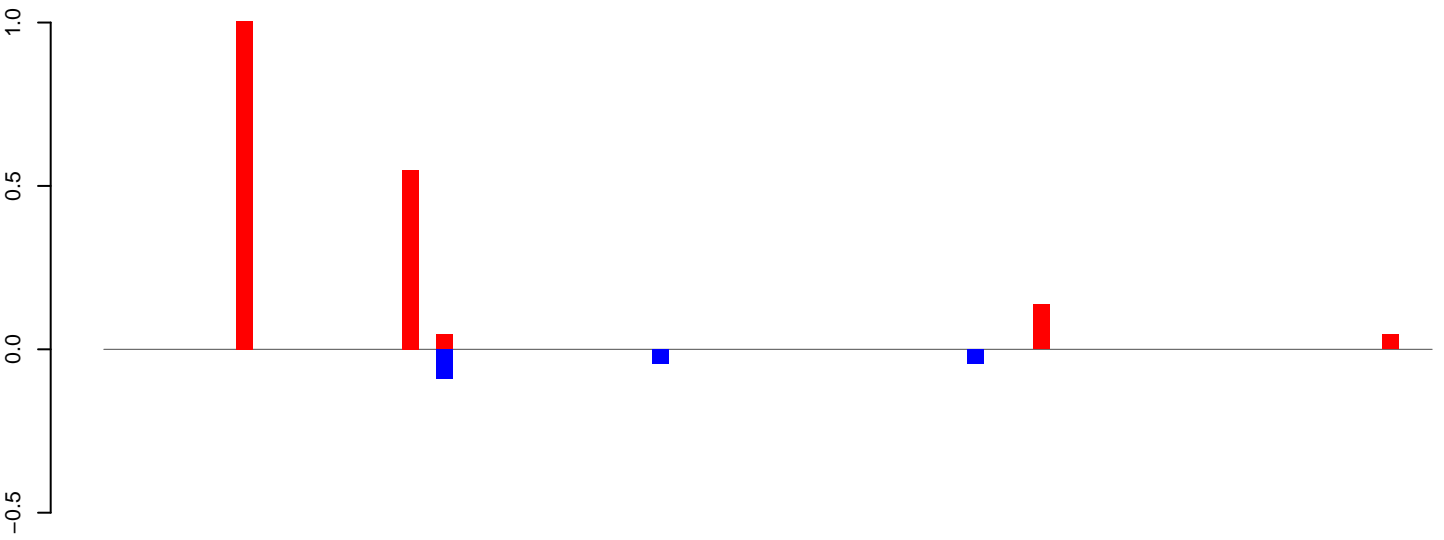
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

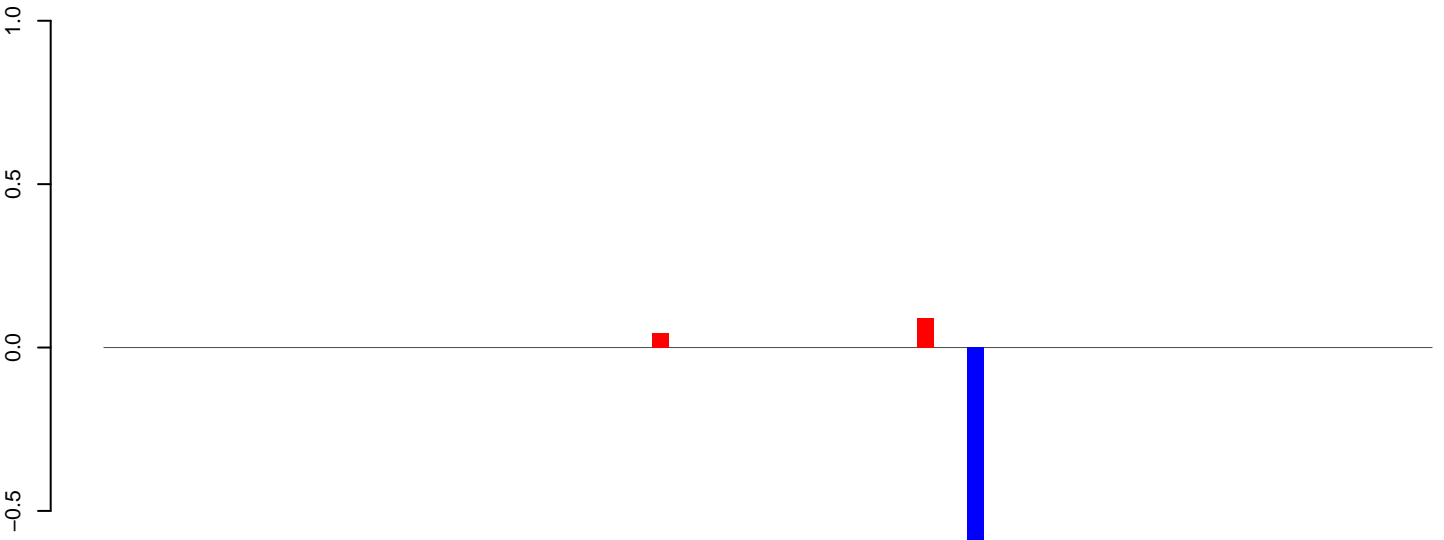


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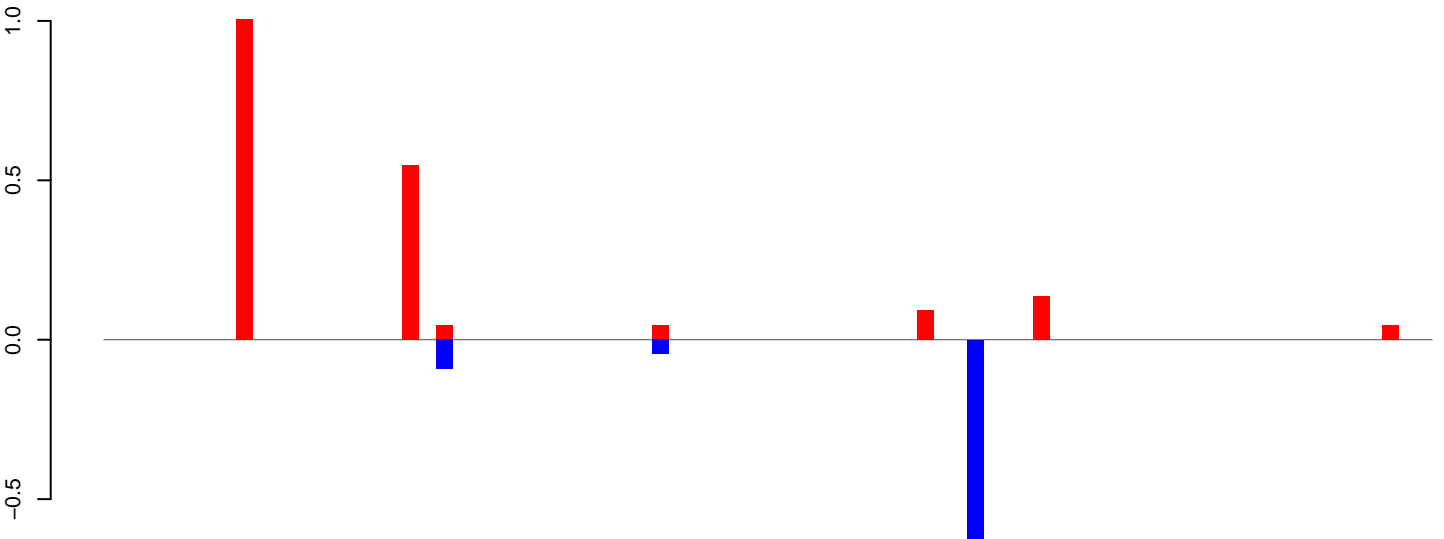
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.rep

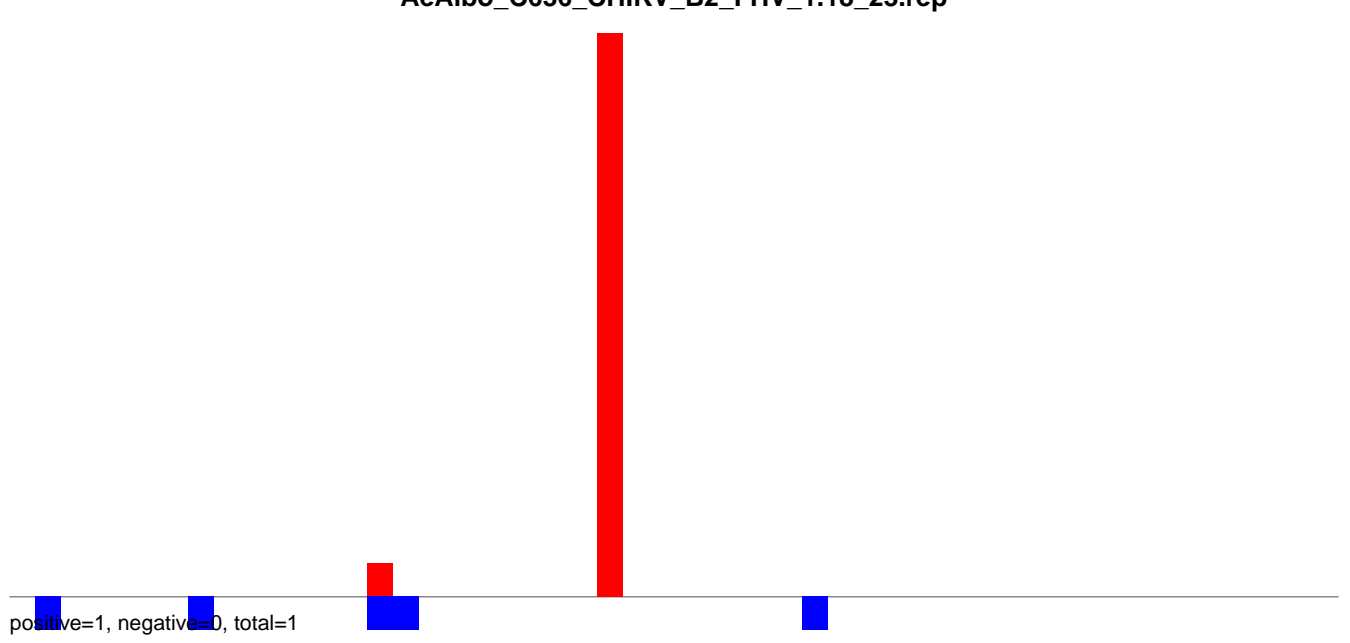


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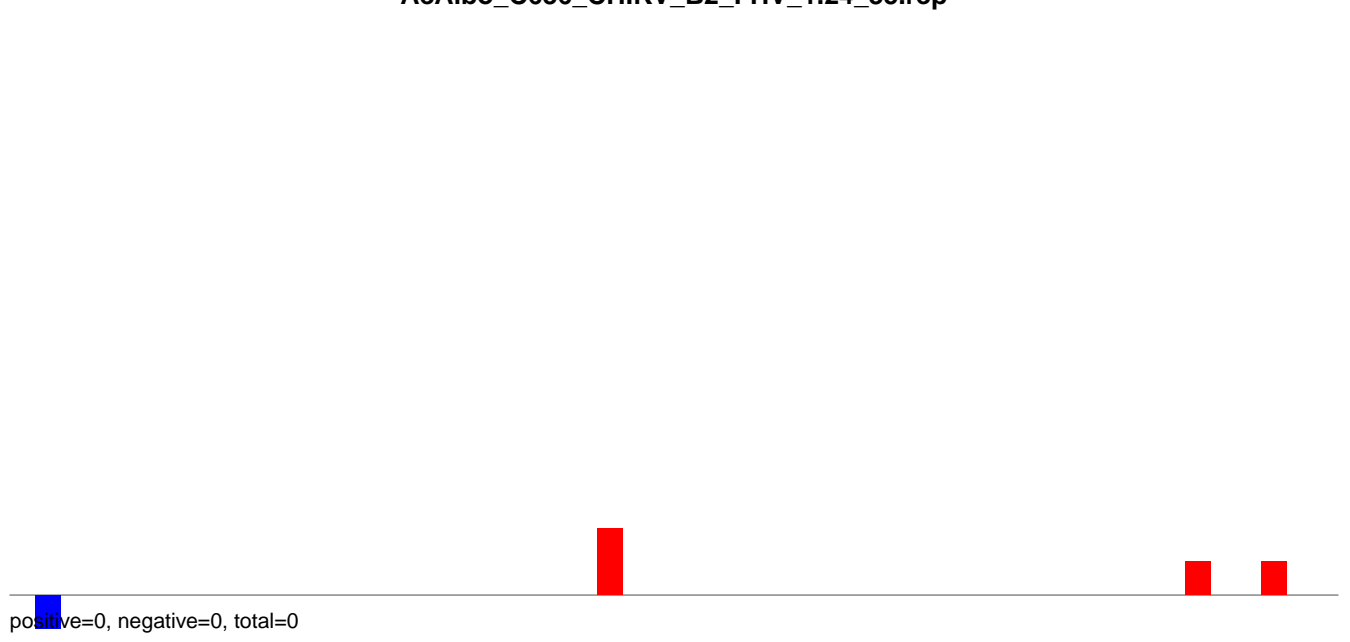
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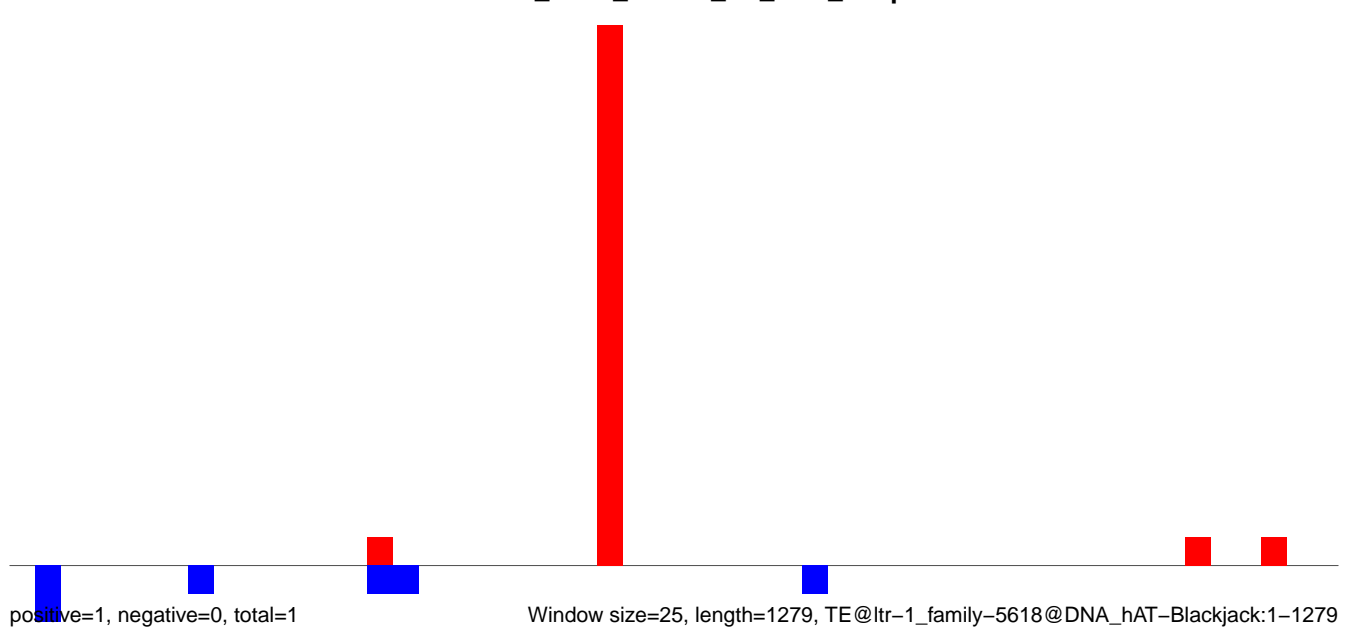
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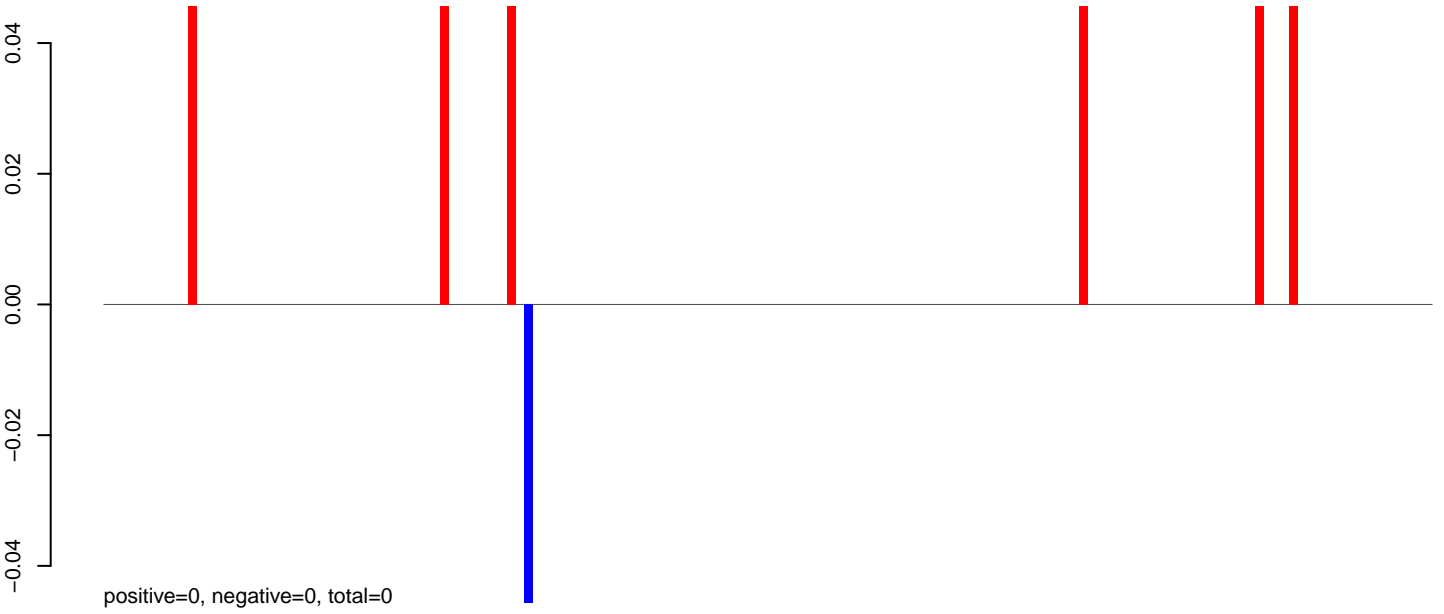


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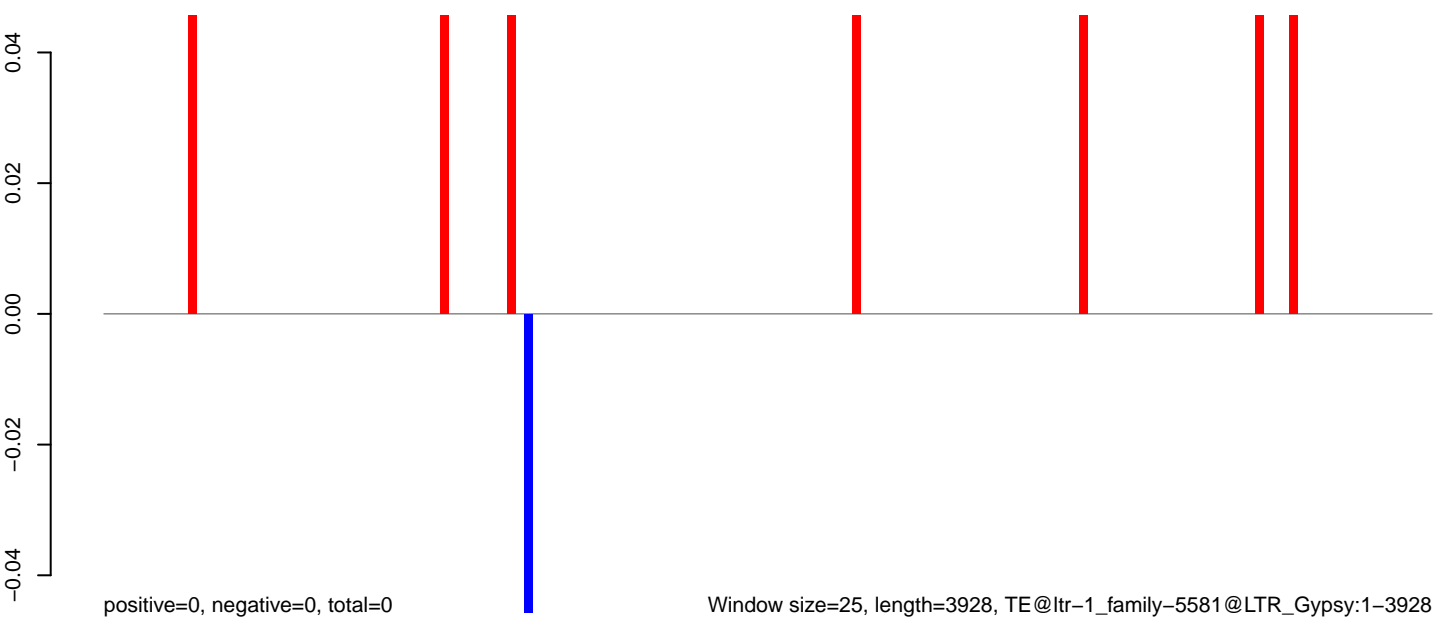
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



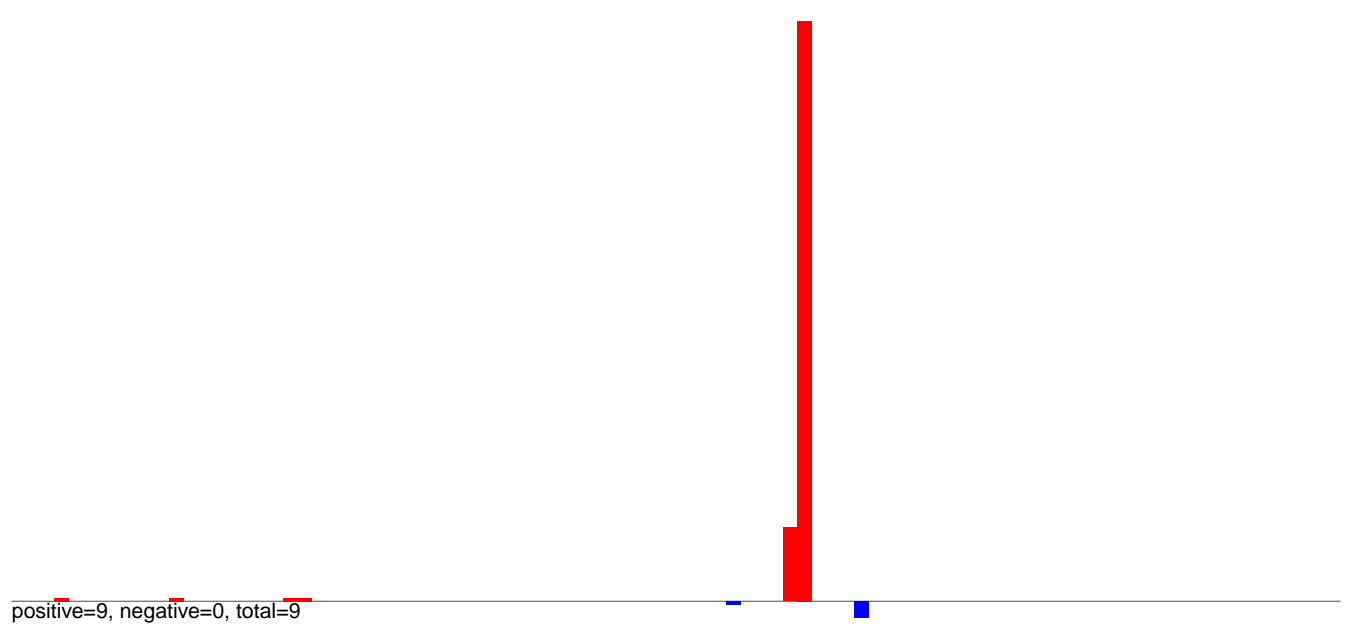
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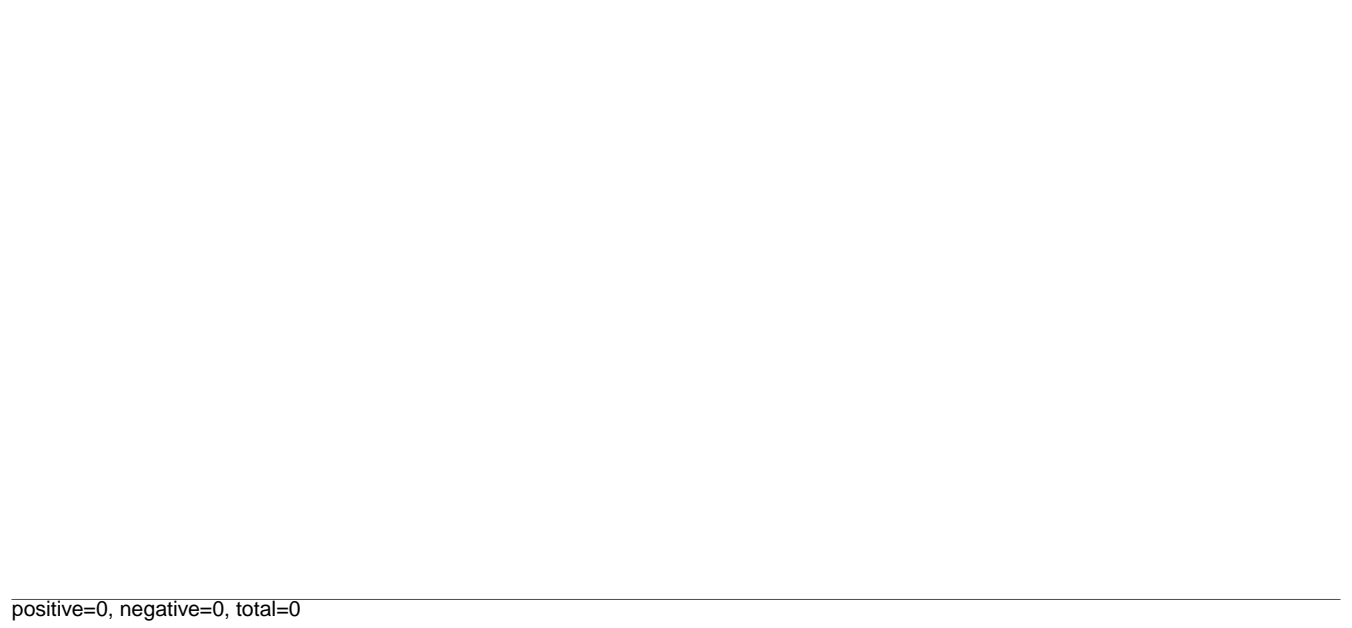
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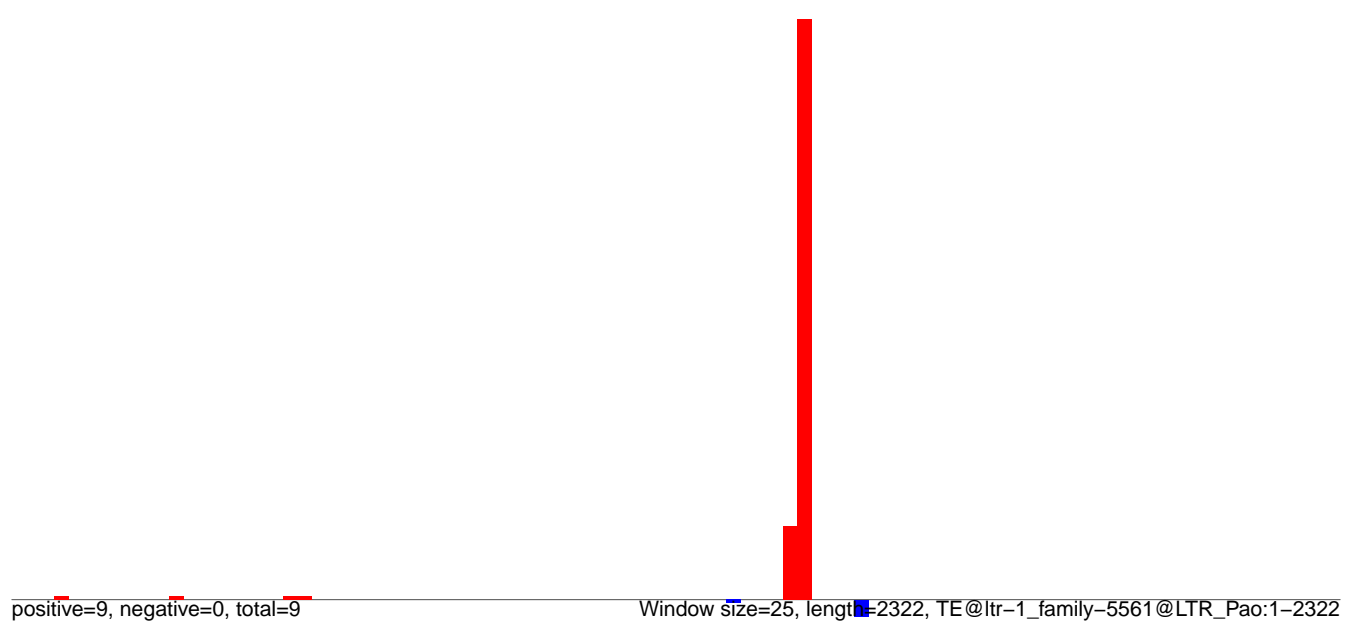
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

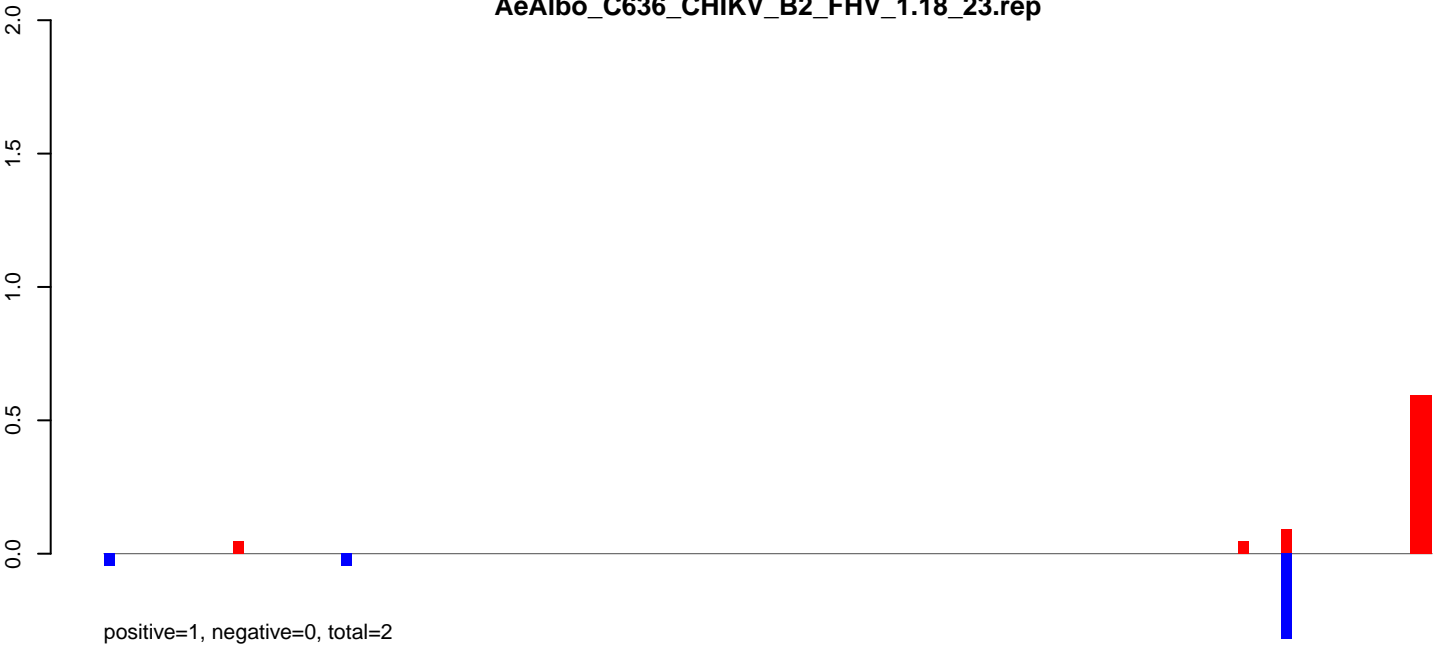


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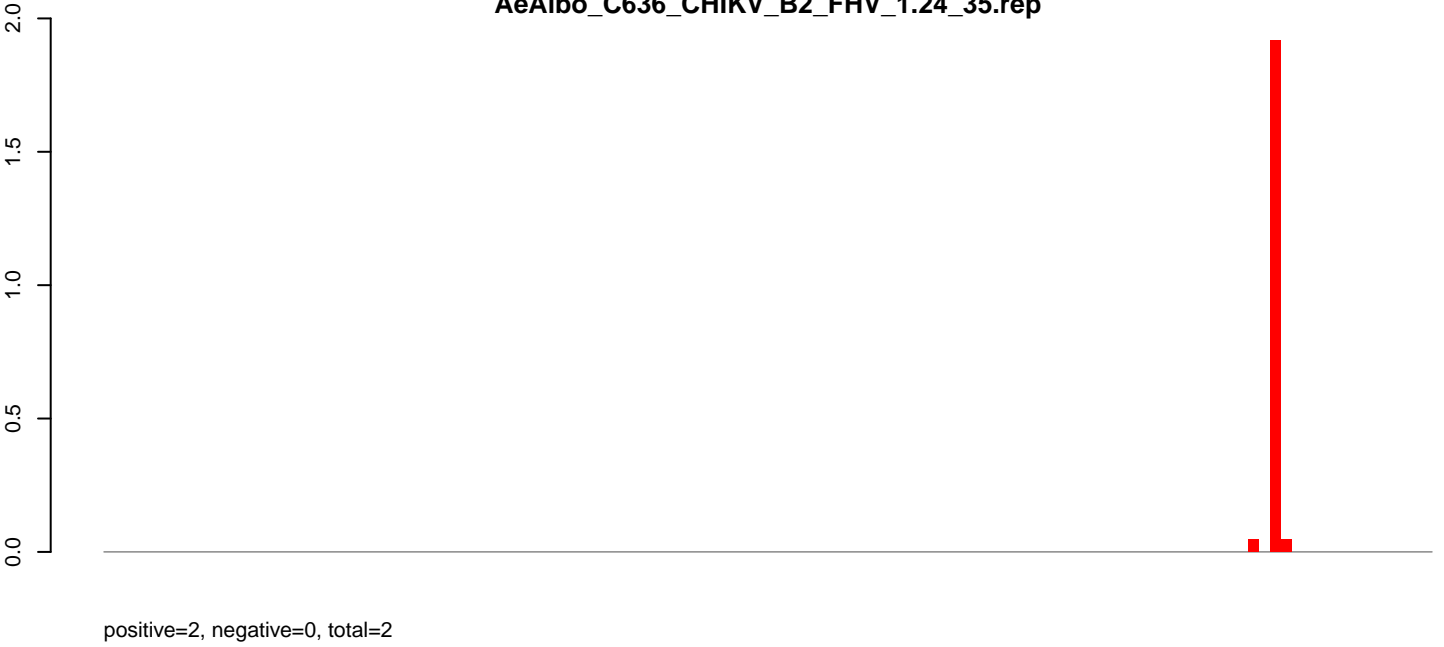


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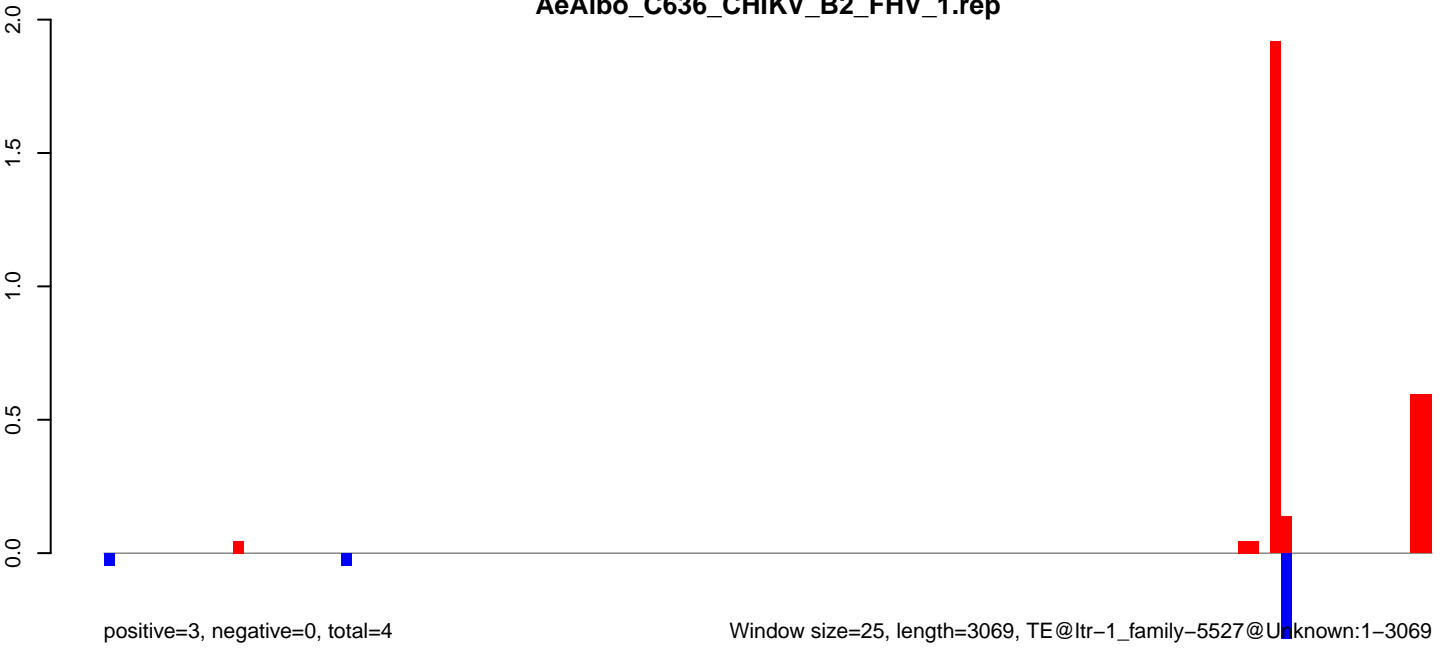
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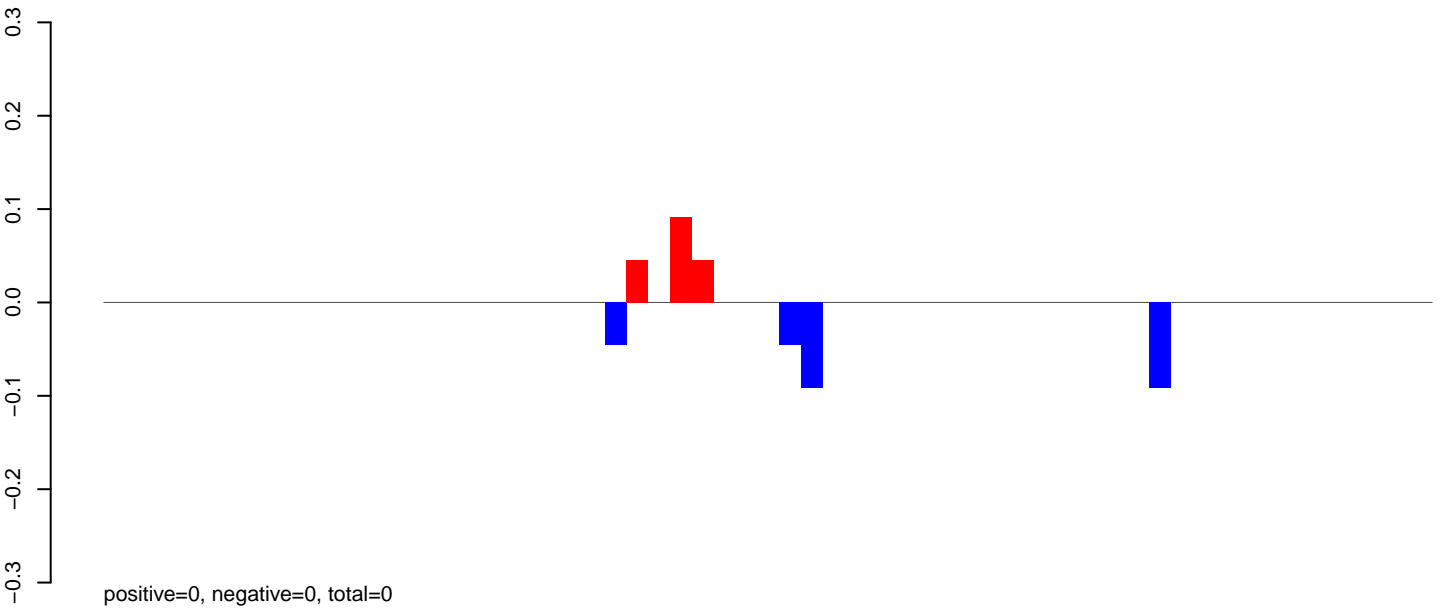


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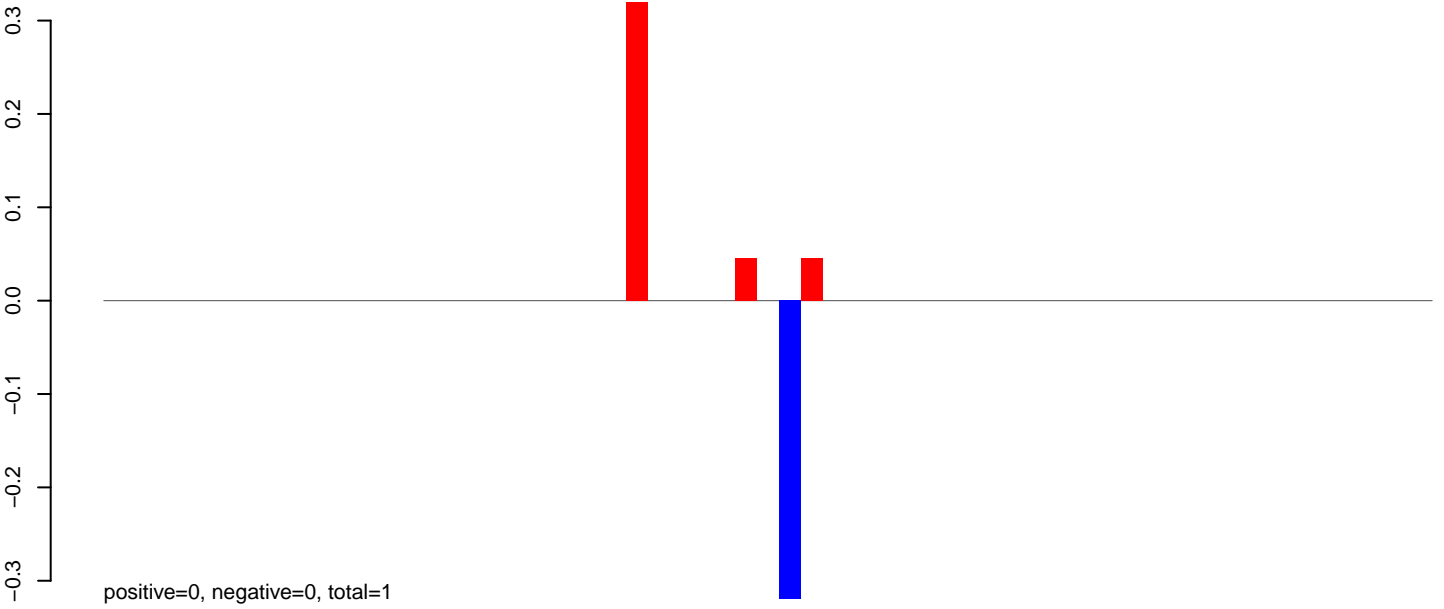


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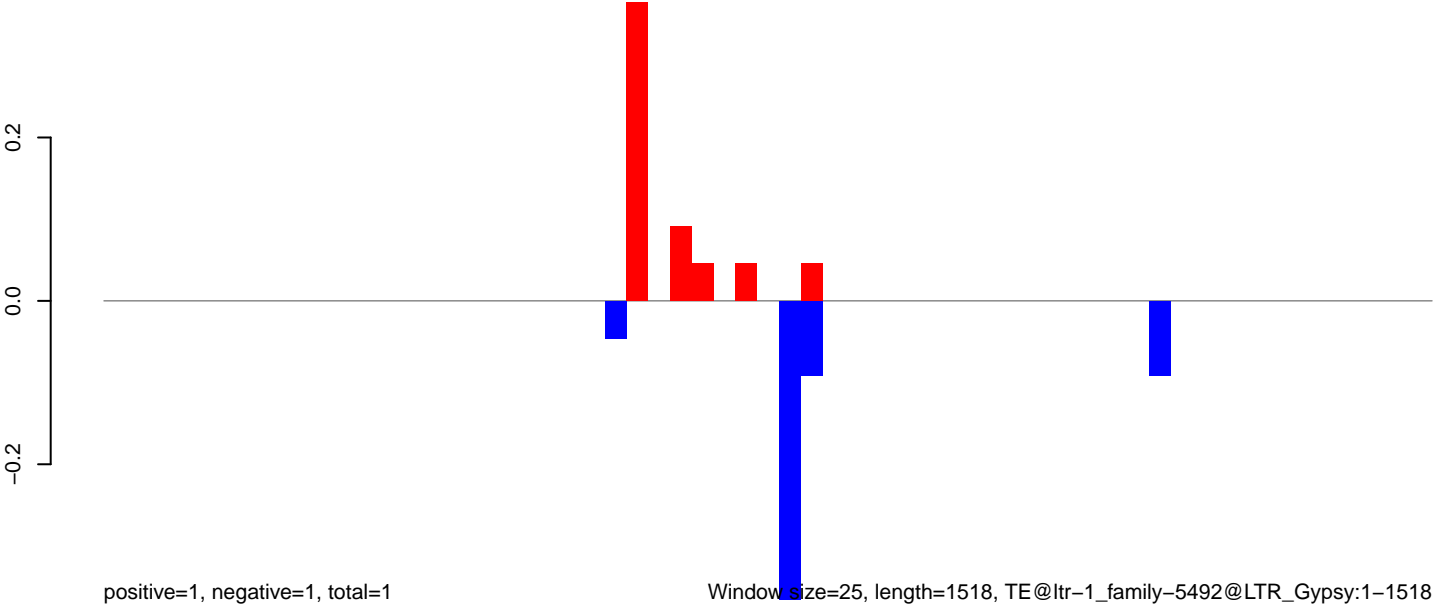
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



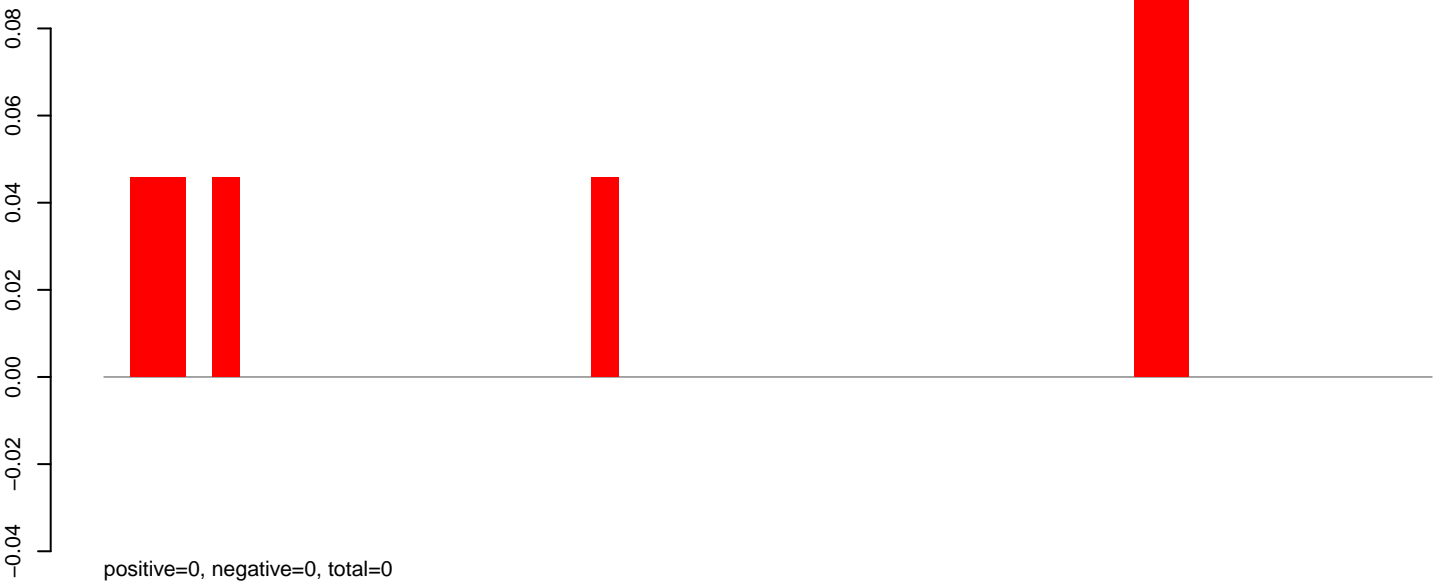
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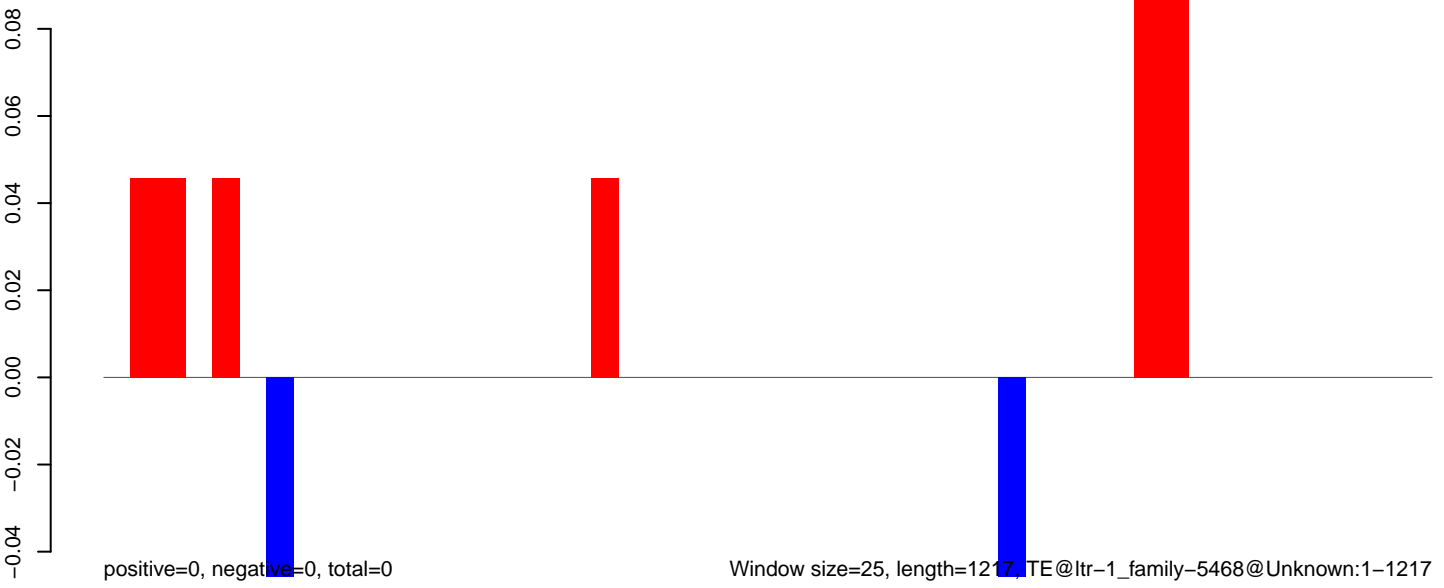
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



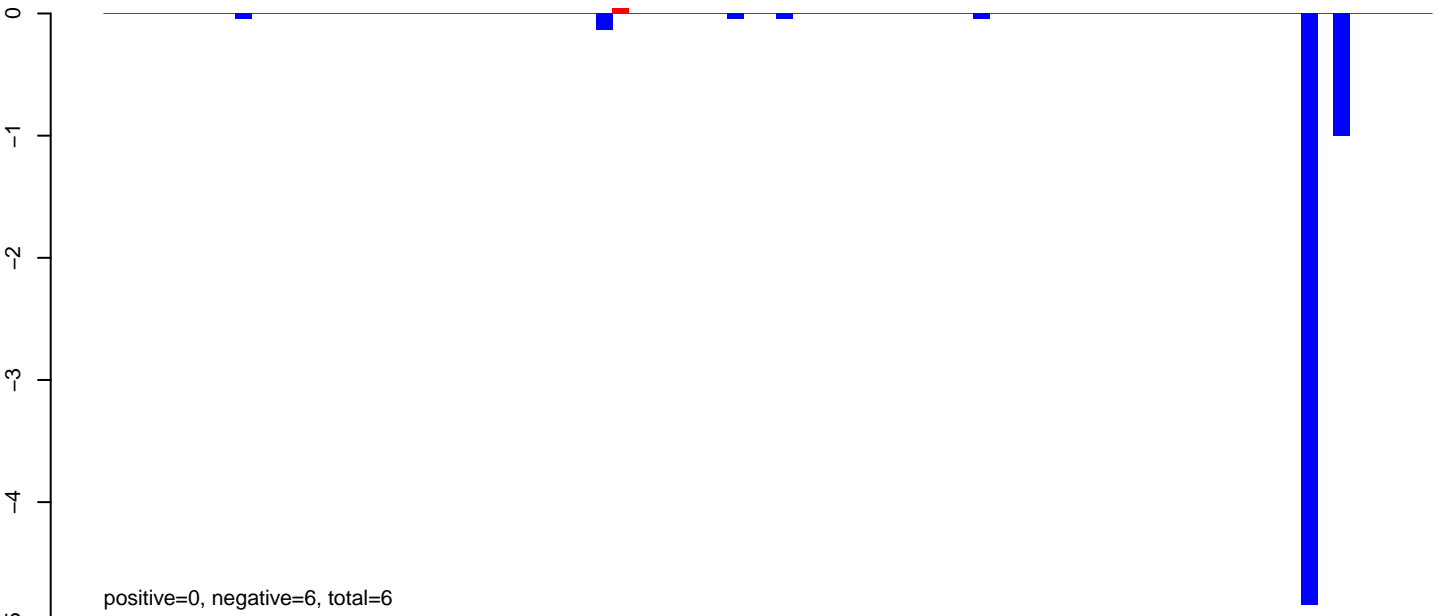
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



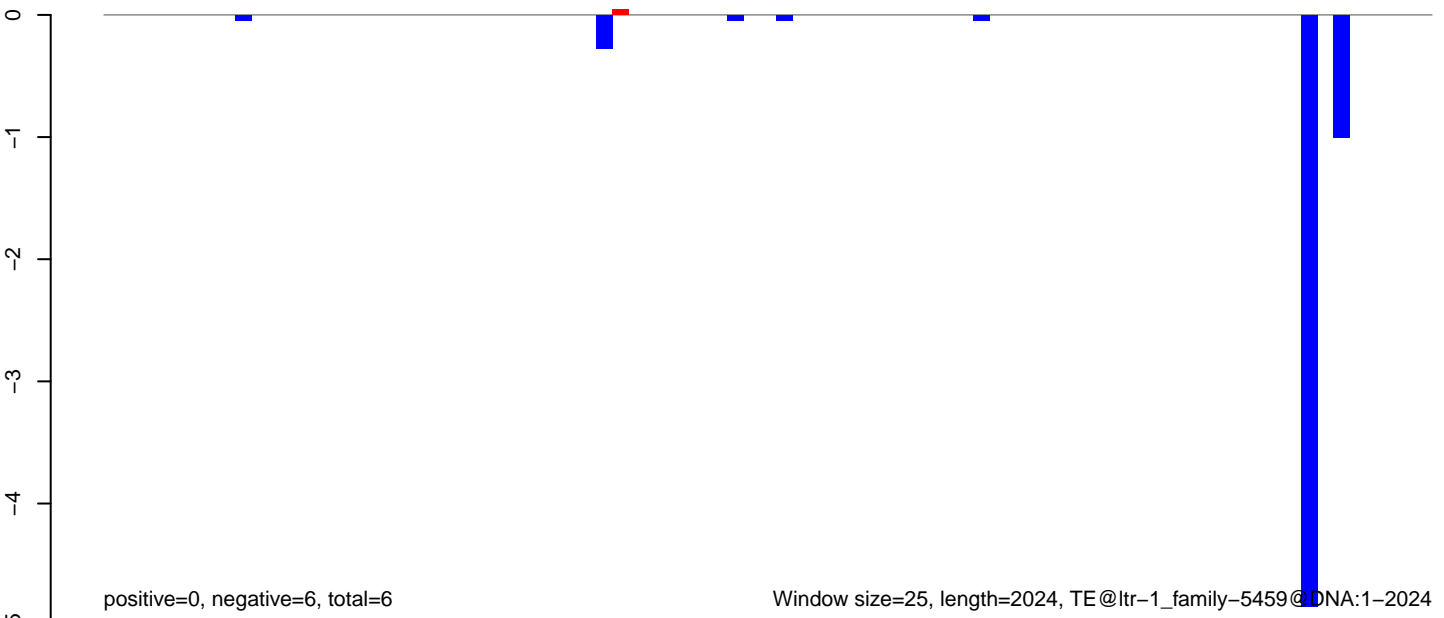
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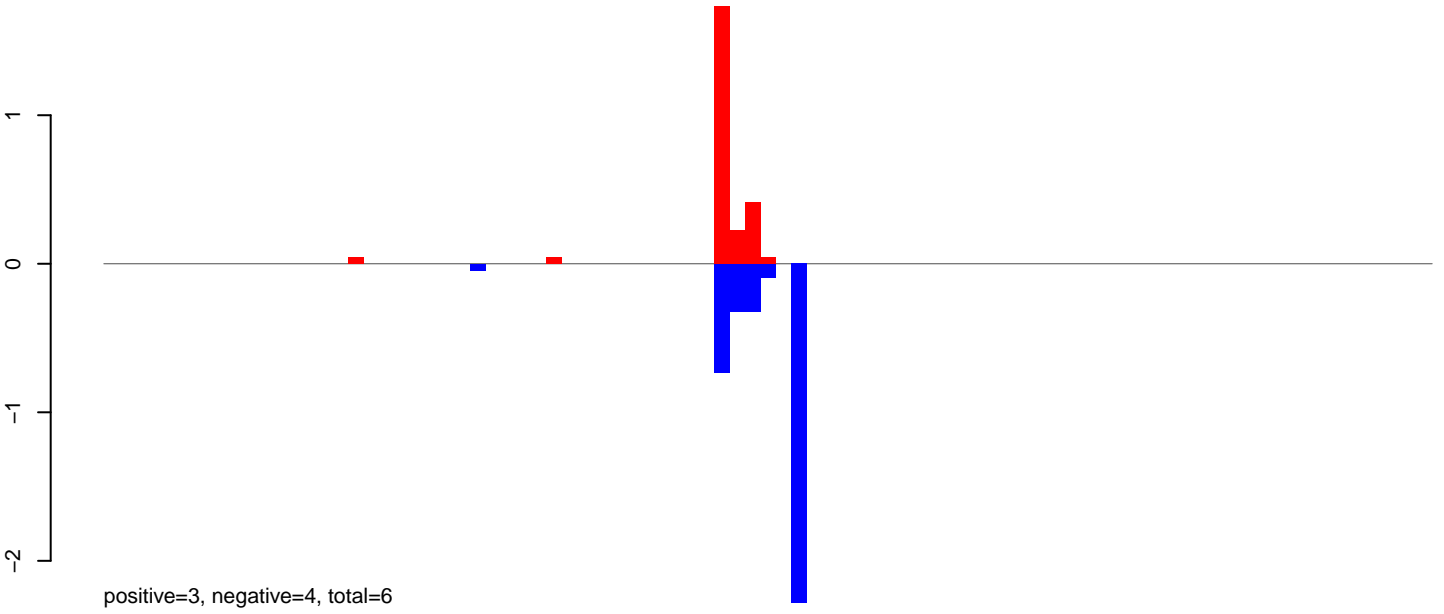
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



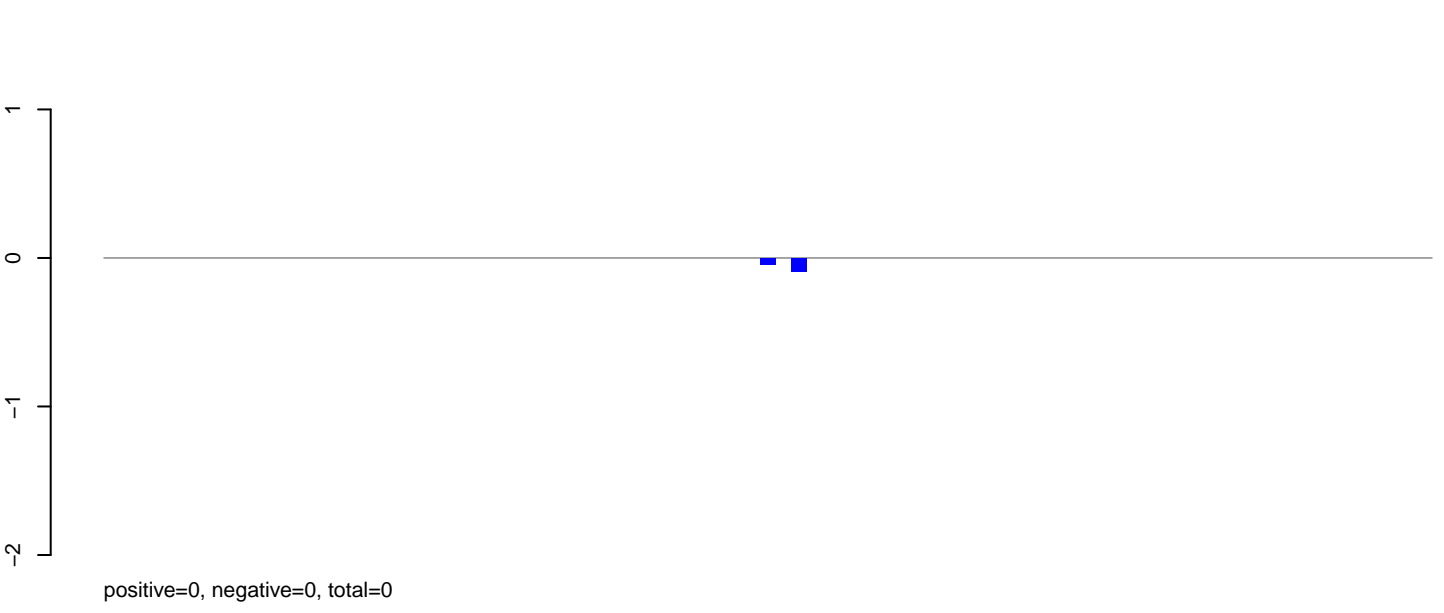
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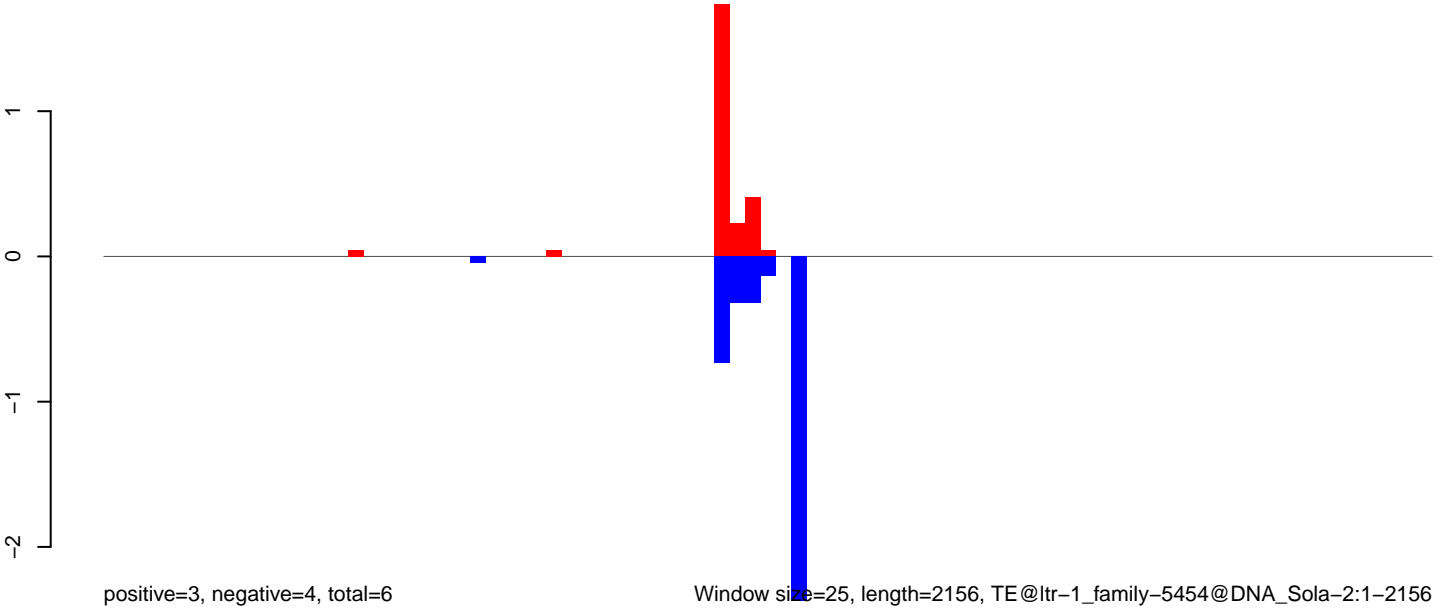
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



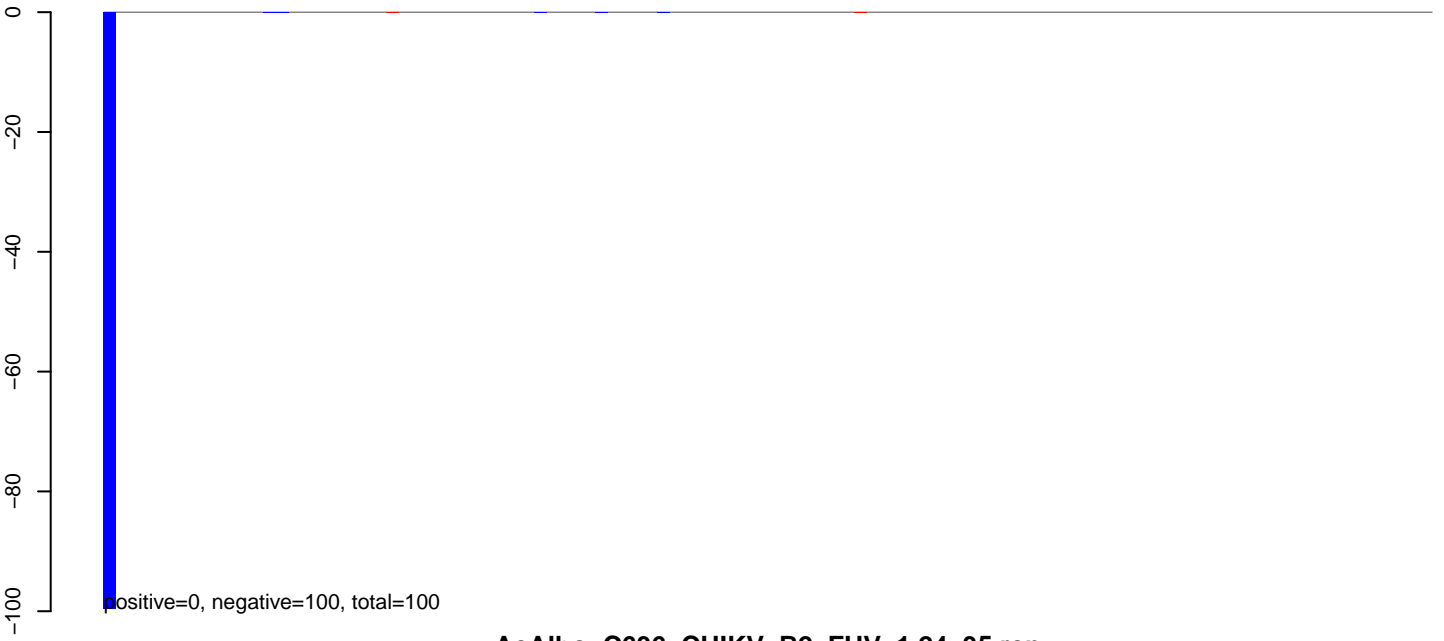
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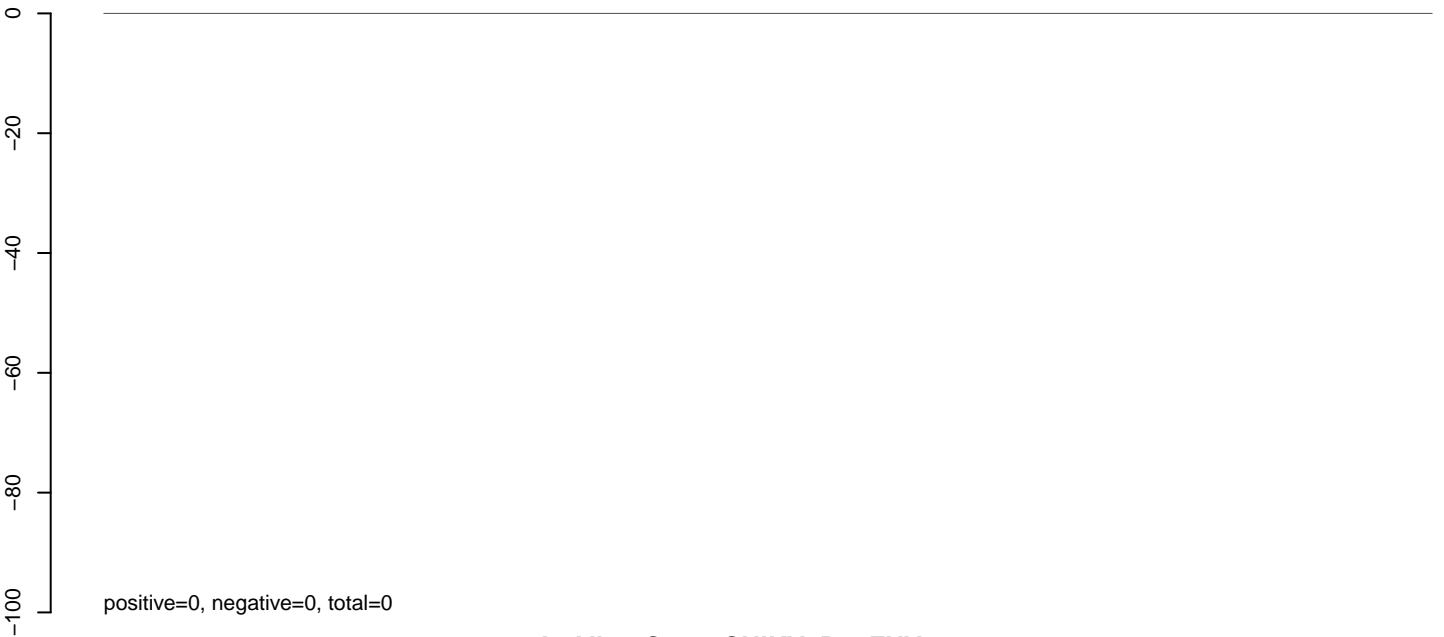
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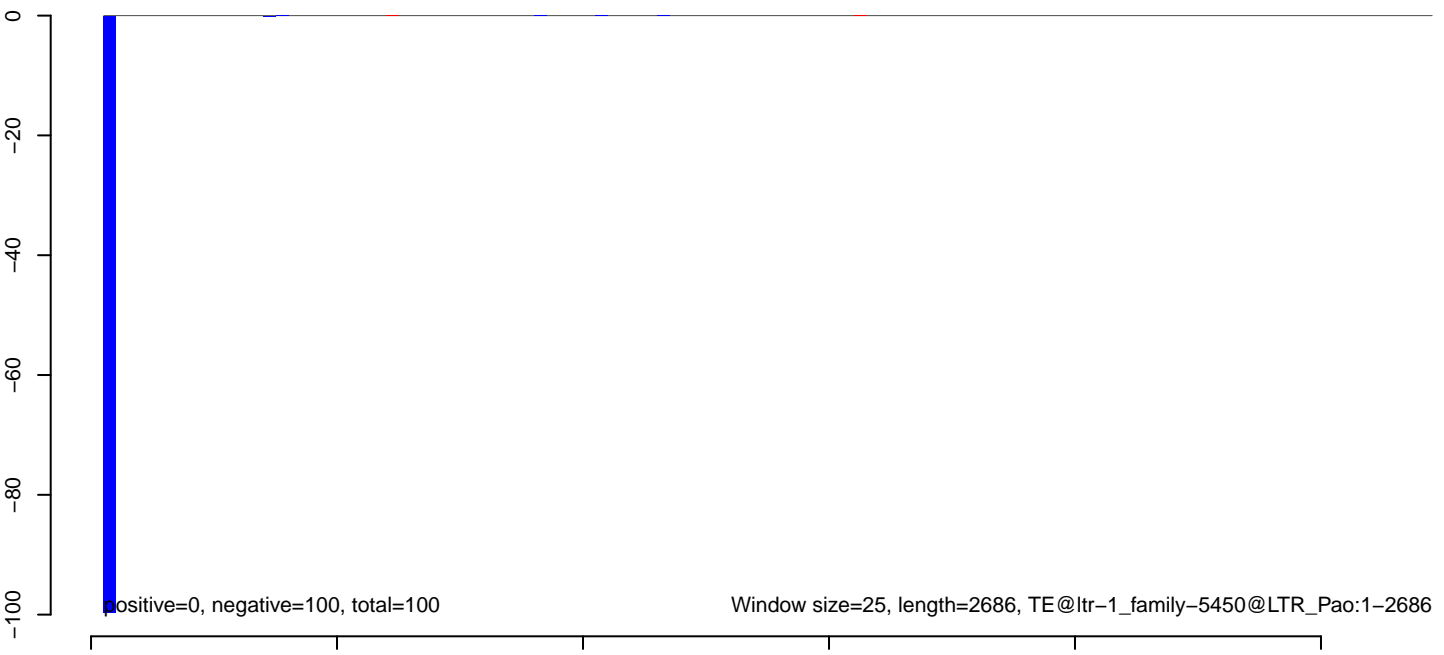
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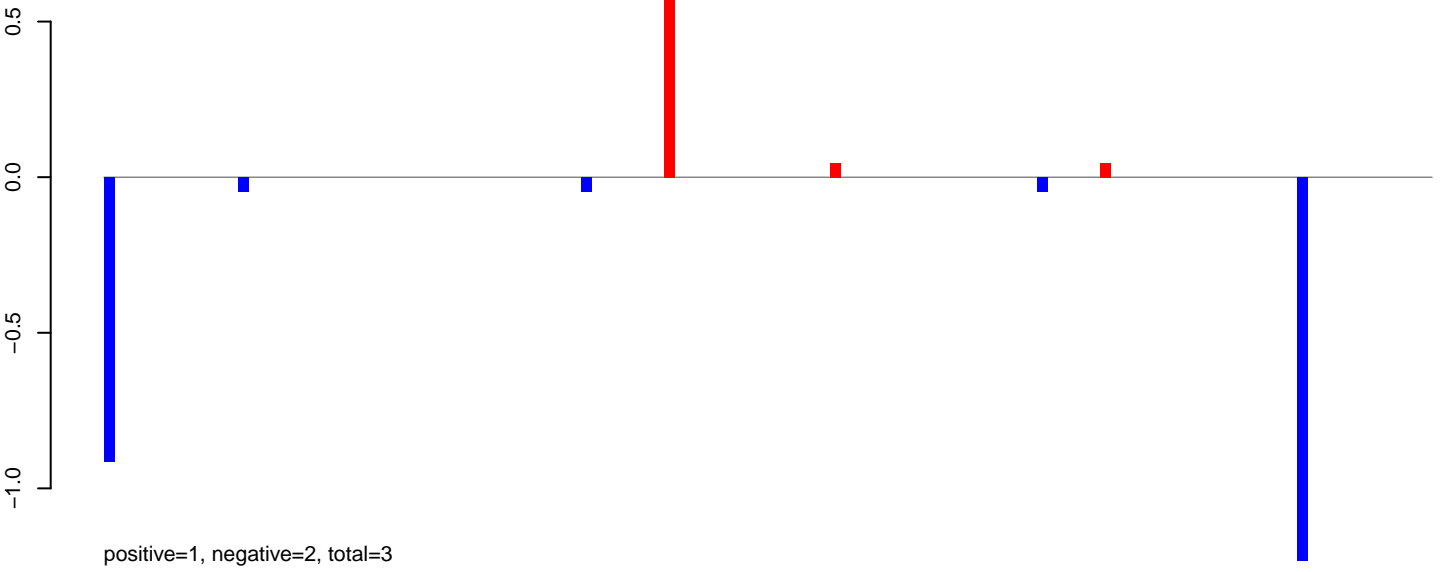
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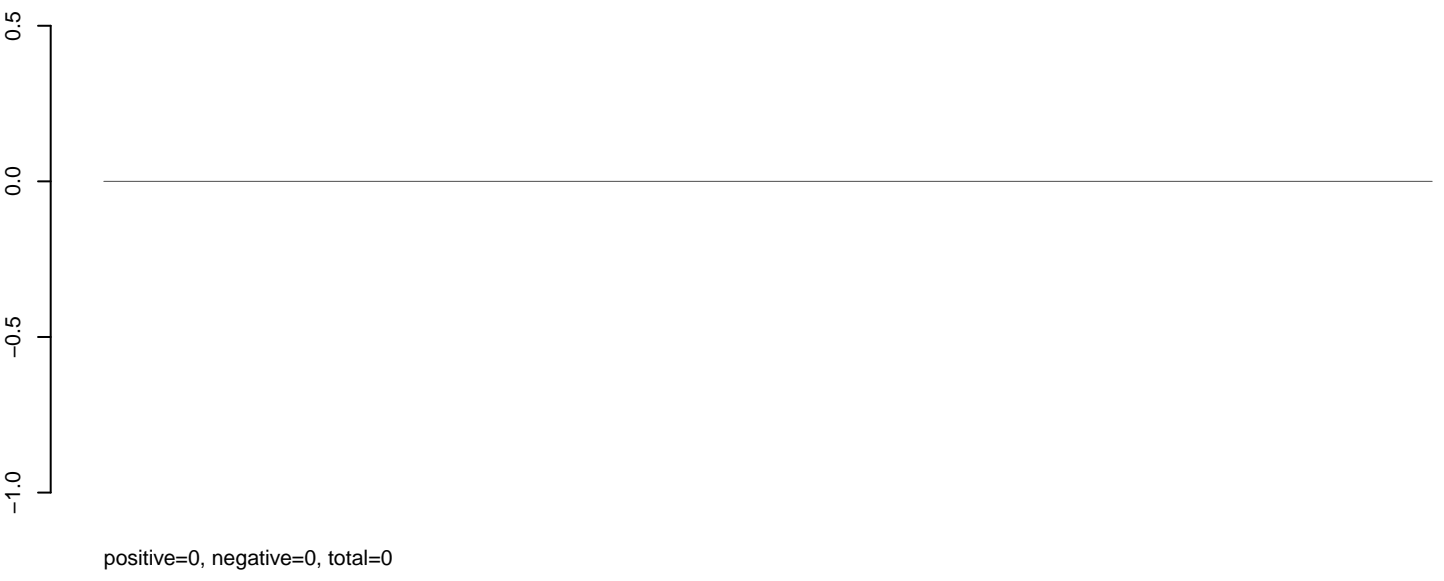
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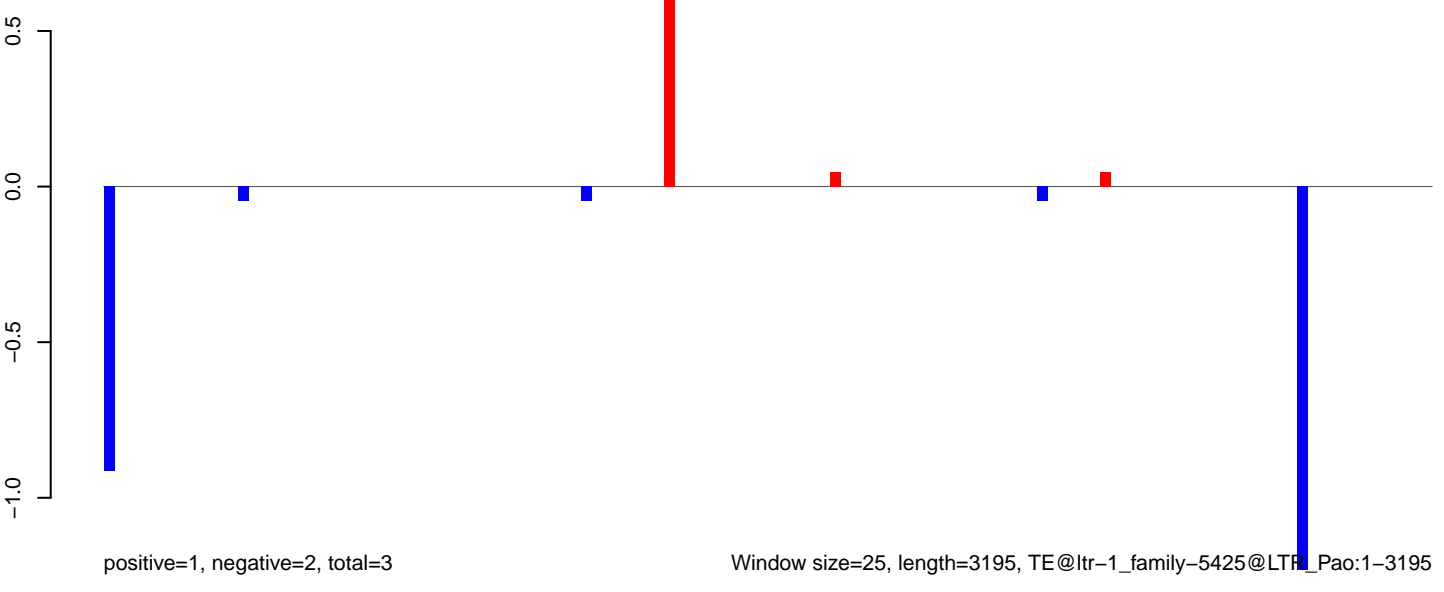
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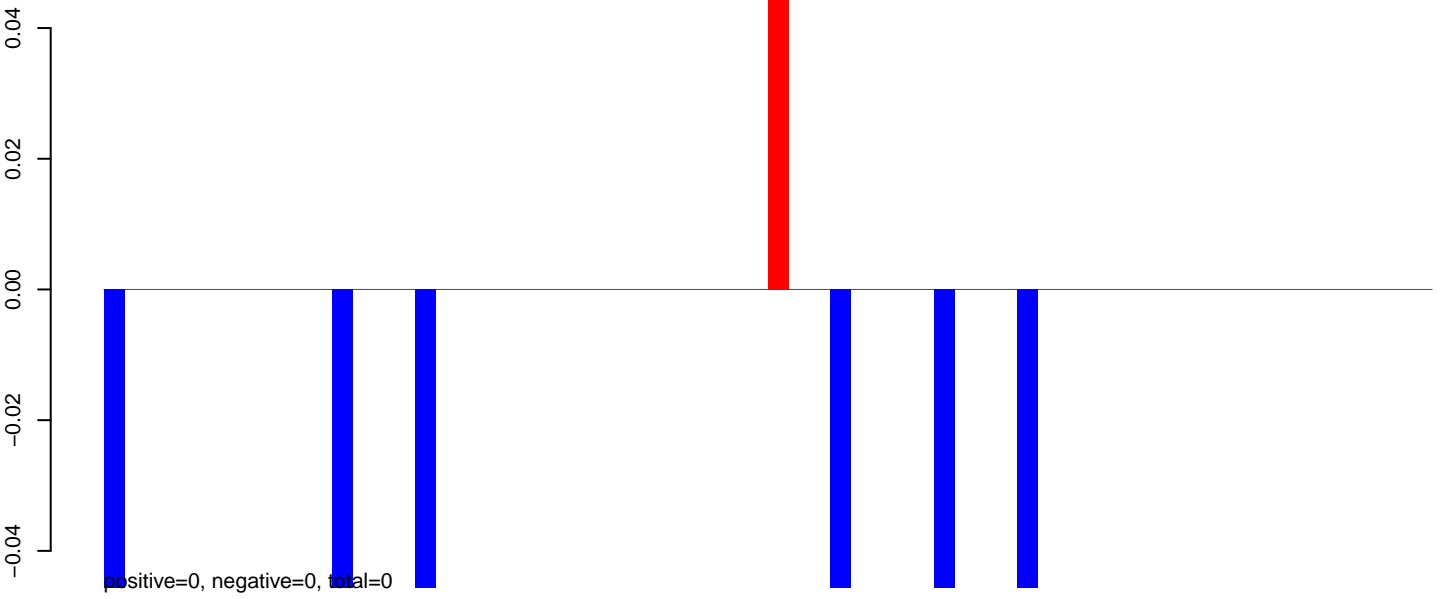
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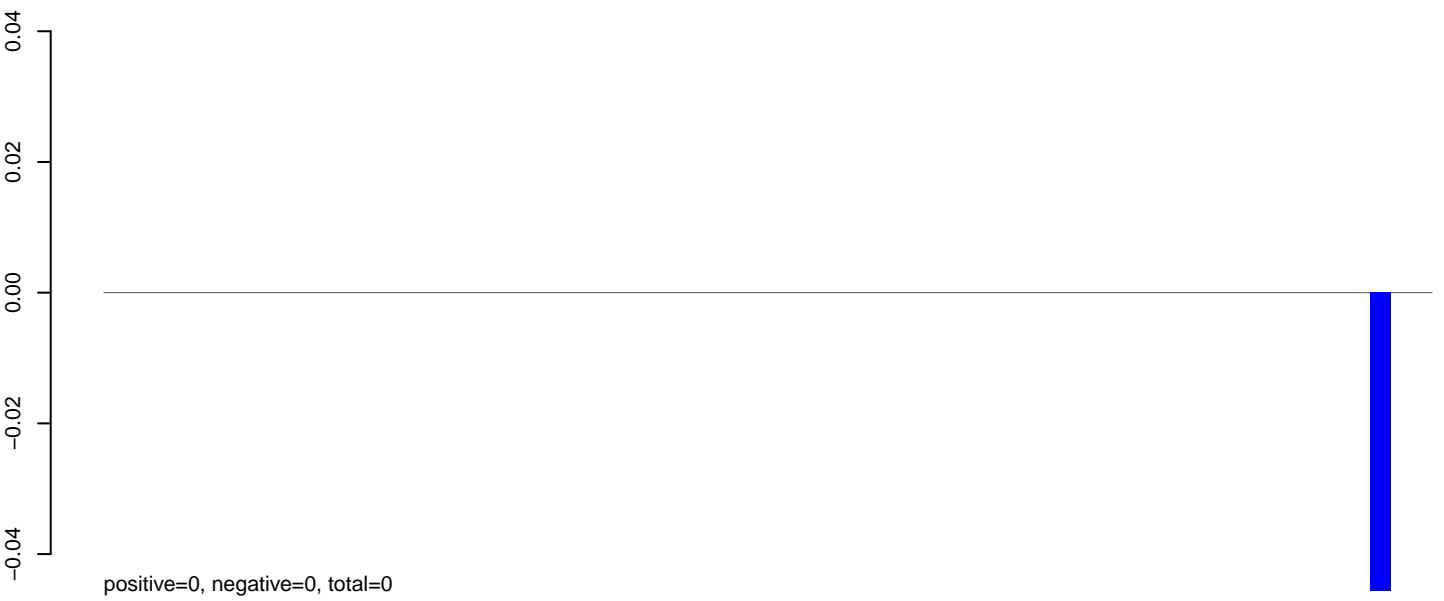
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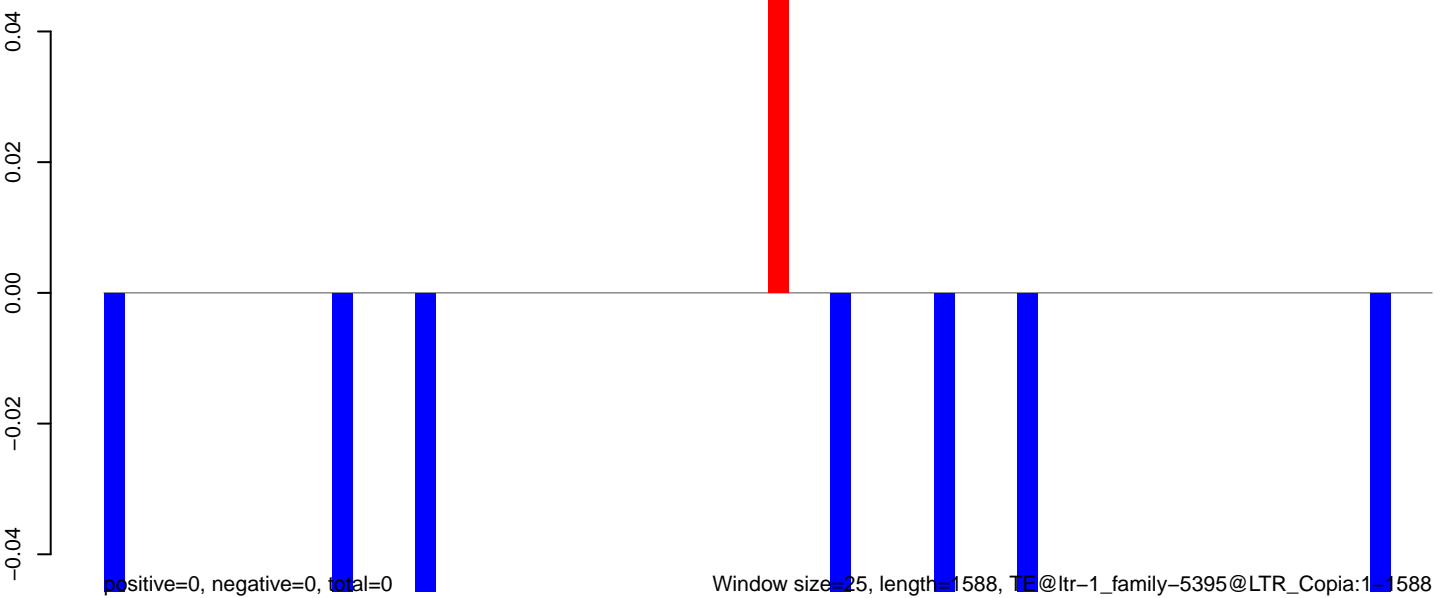
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

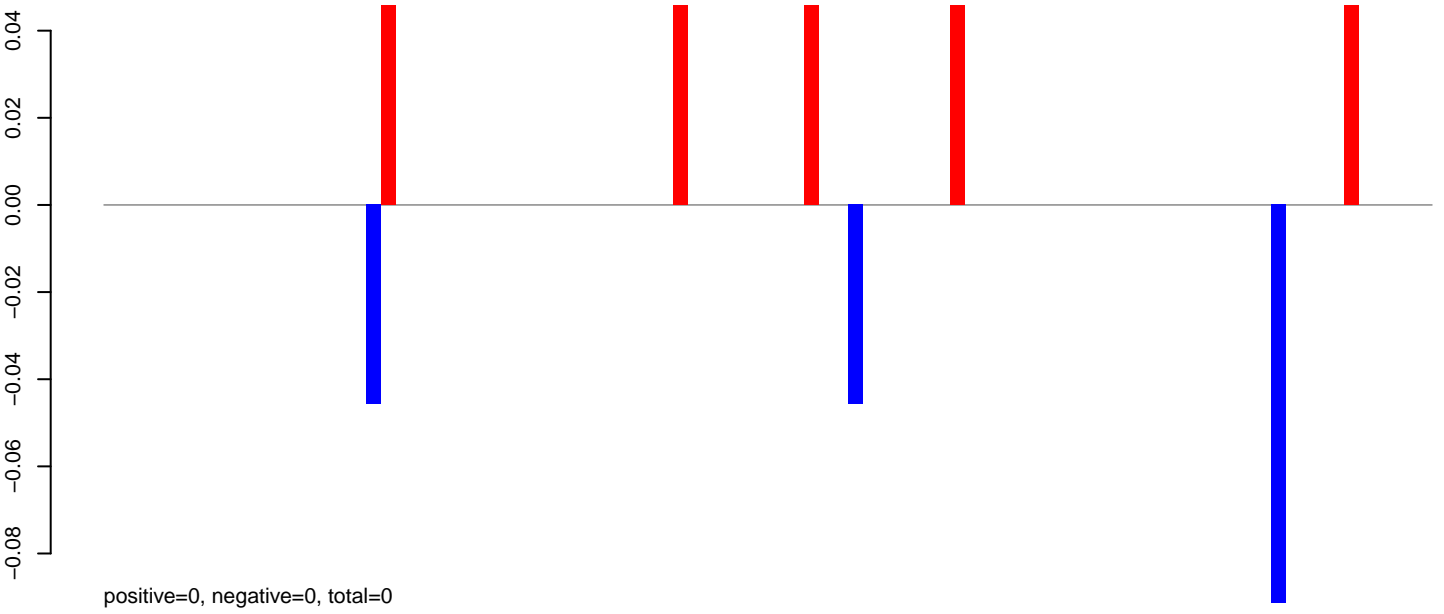


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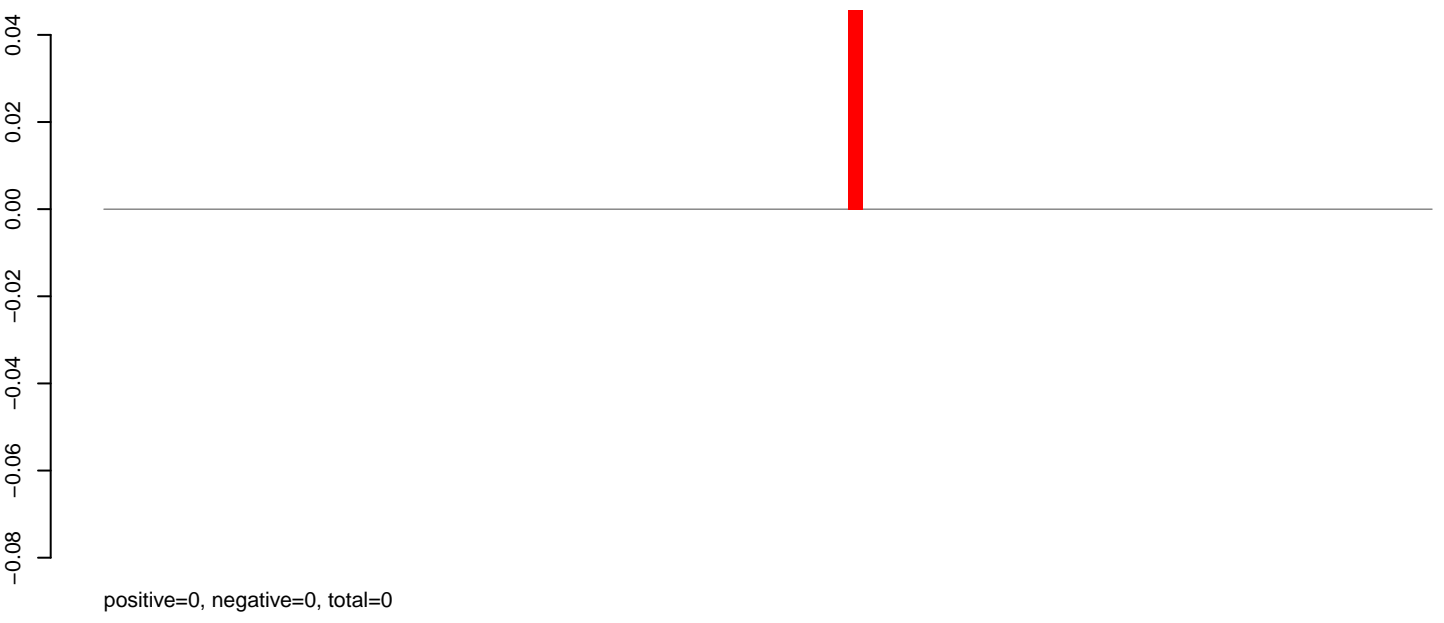


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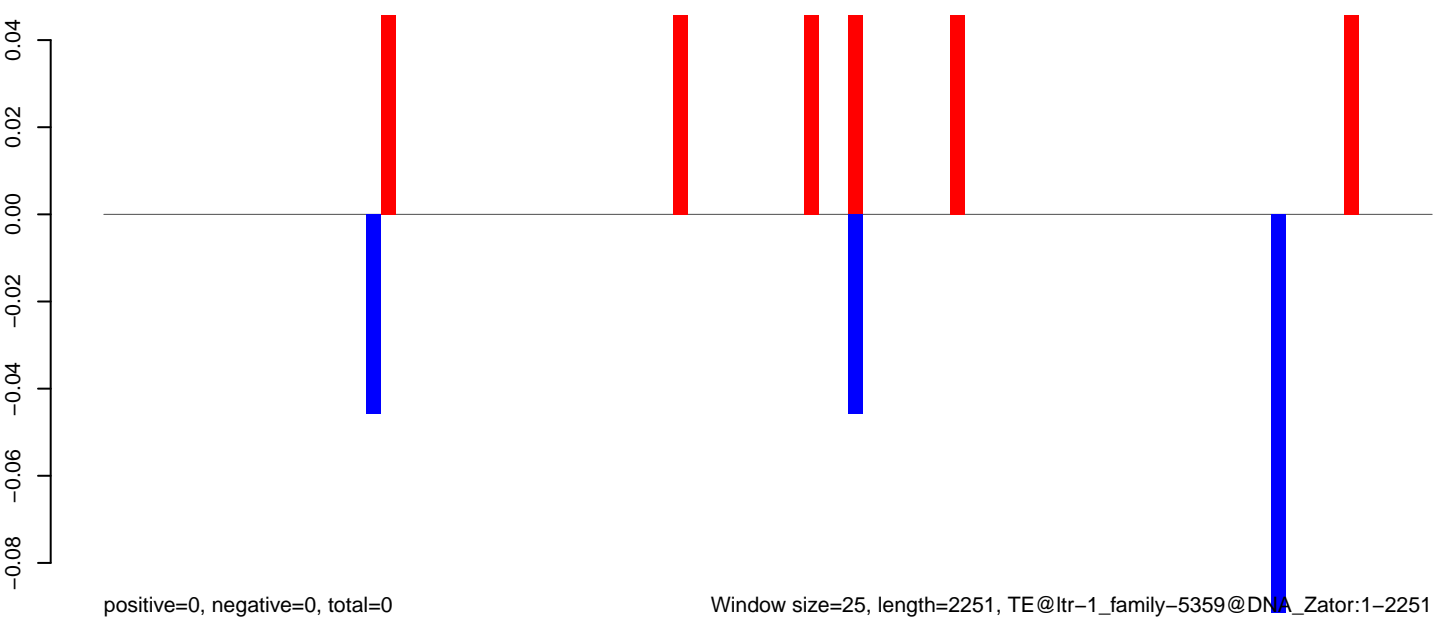
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



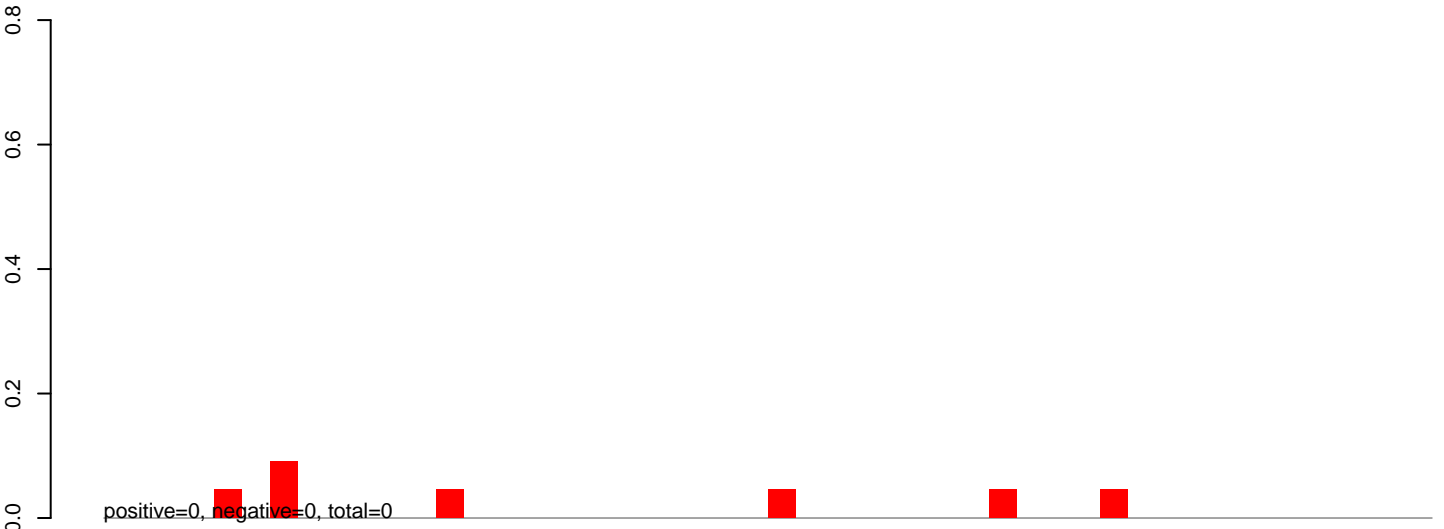
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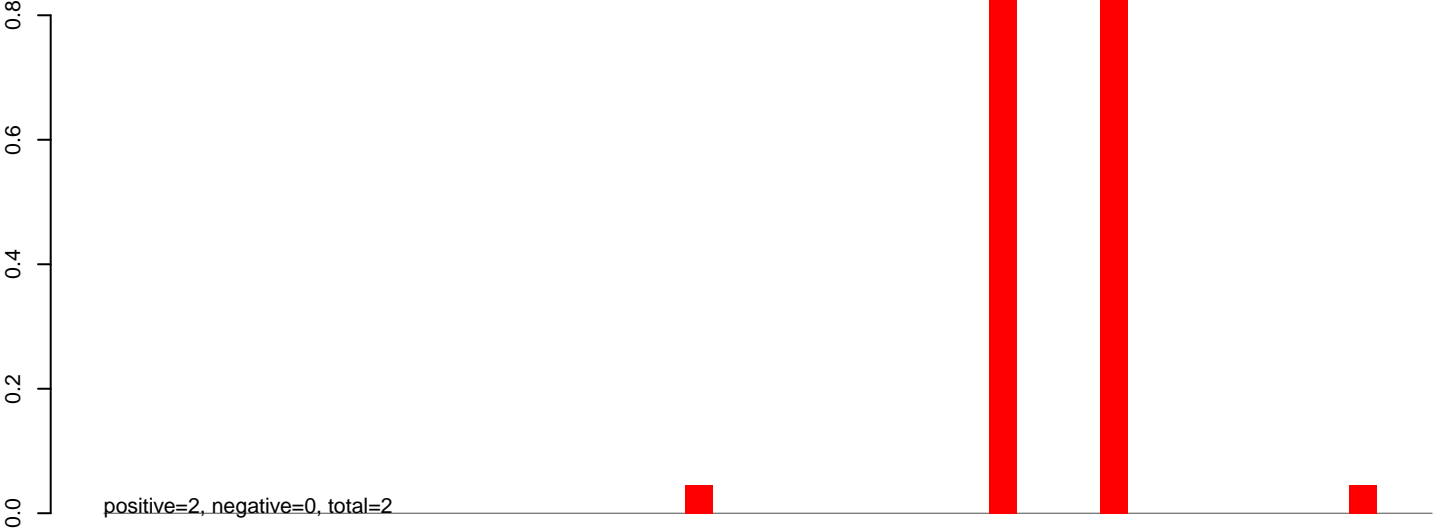
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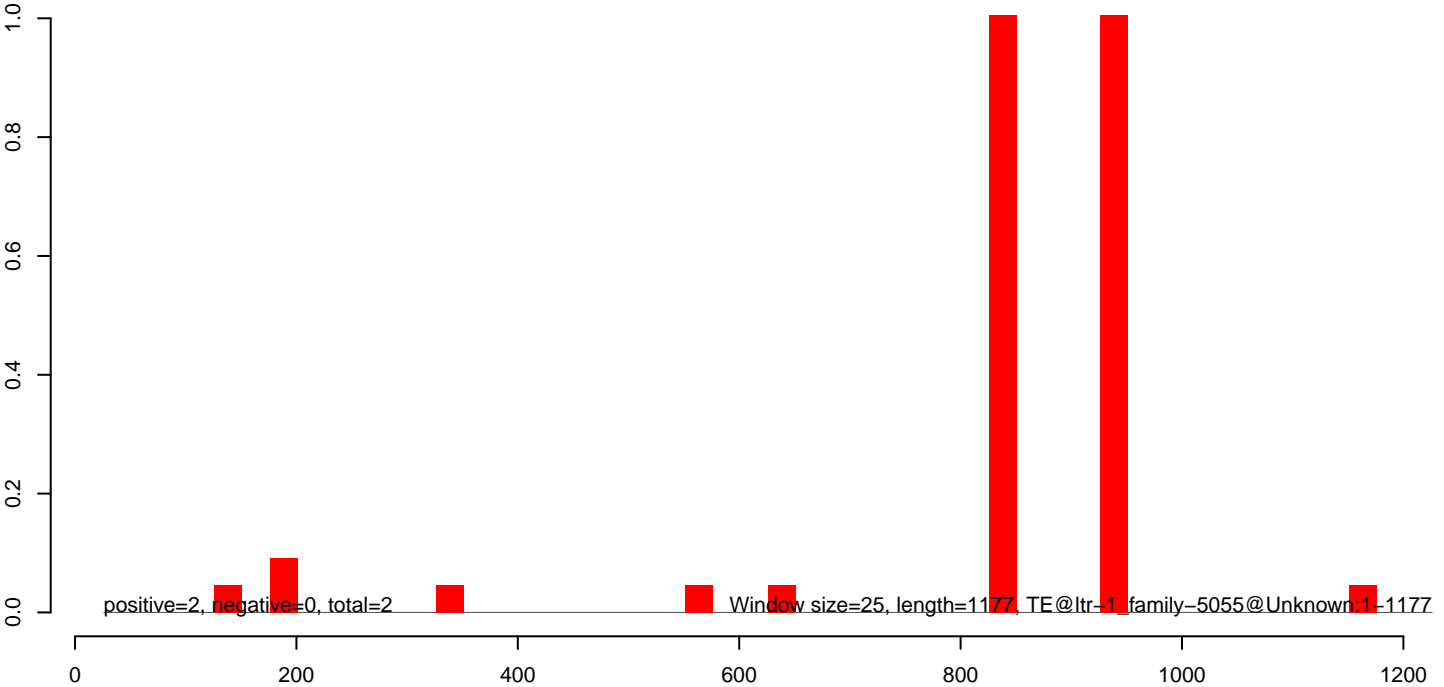
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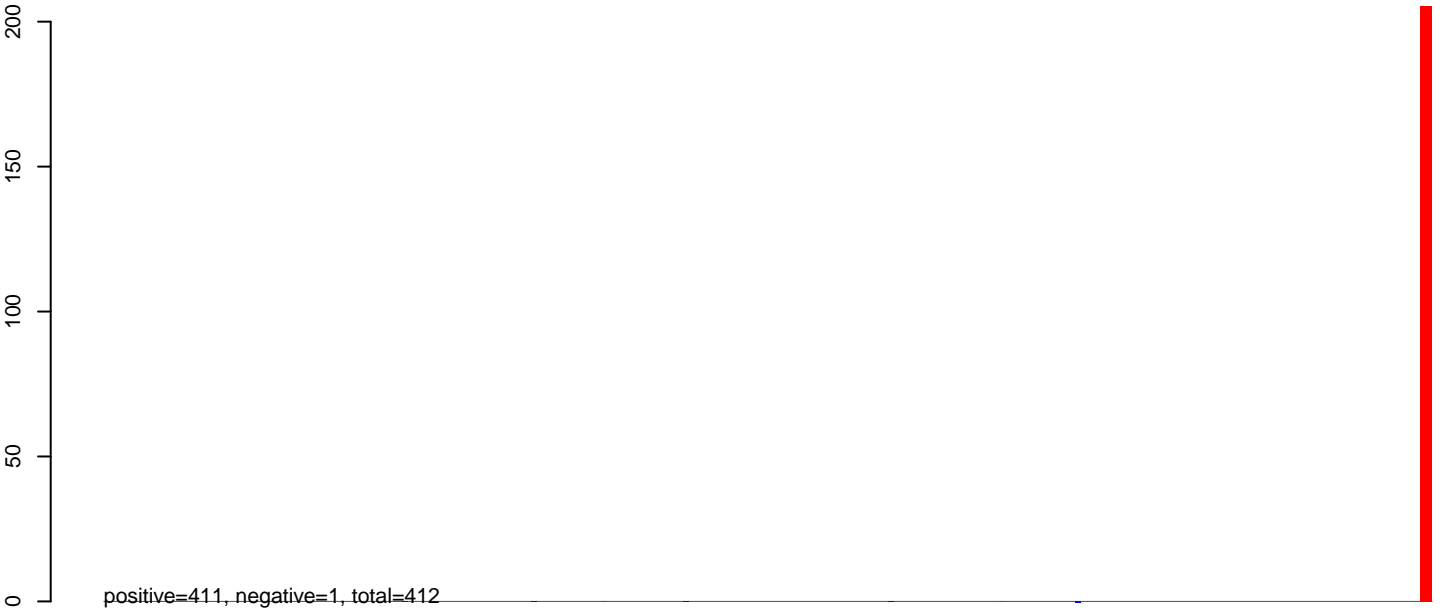
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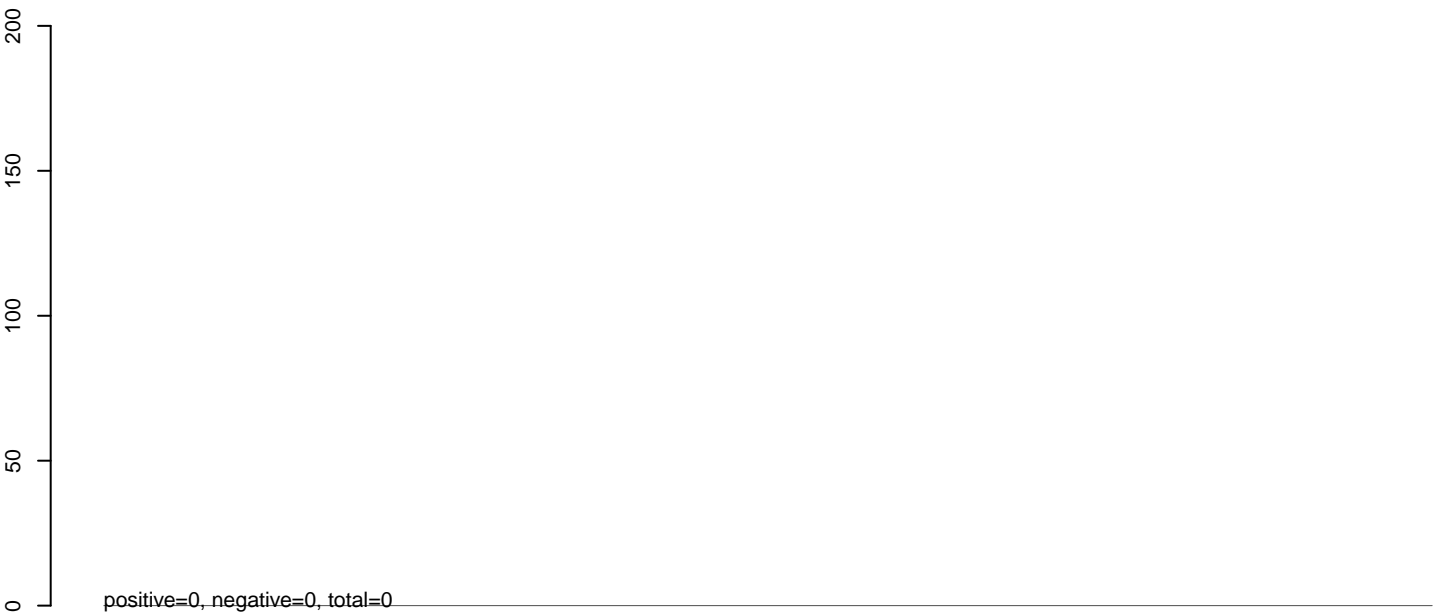
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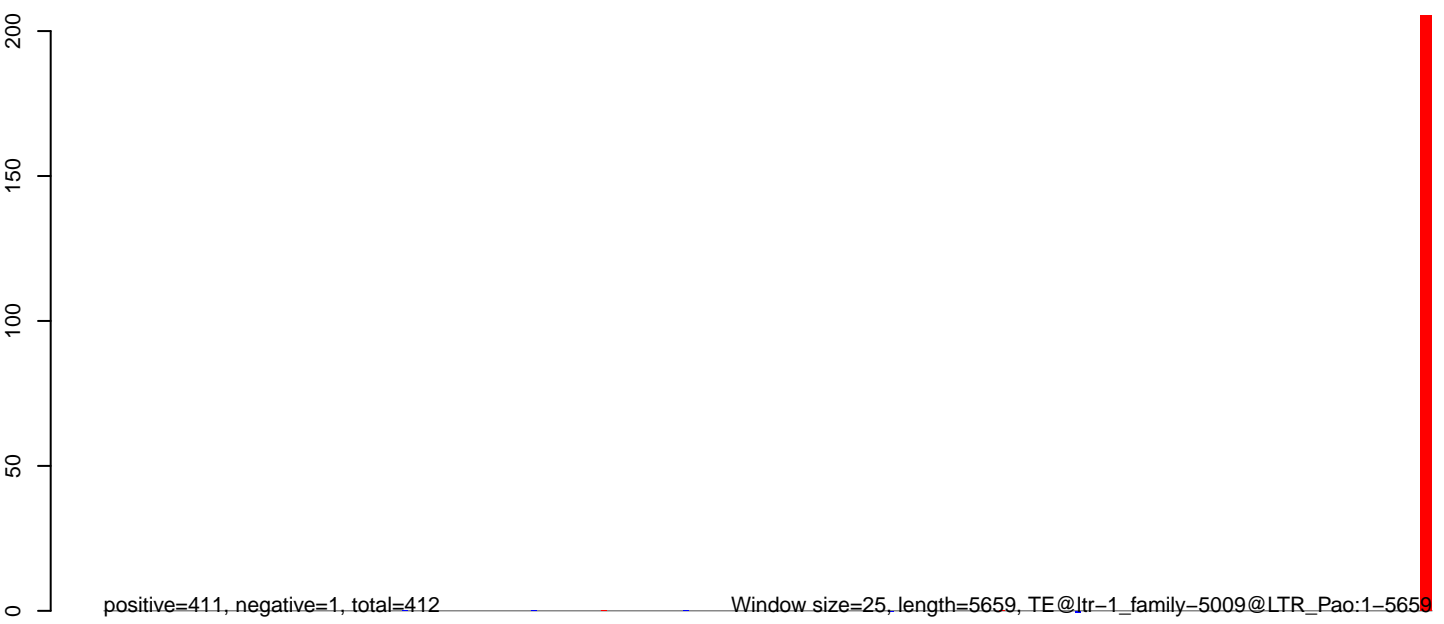
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

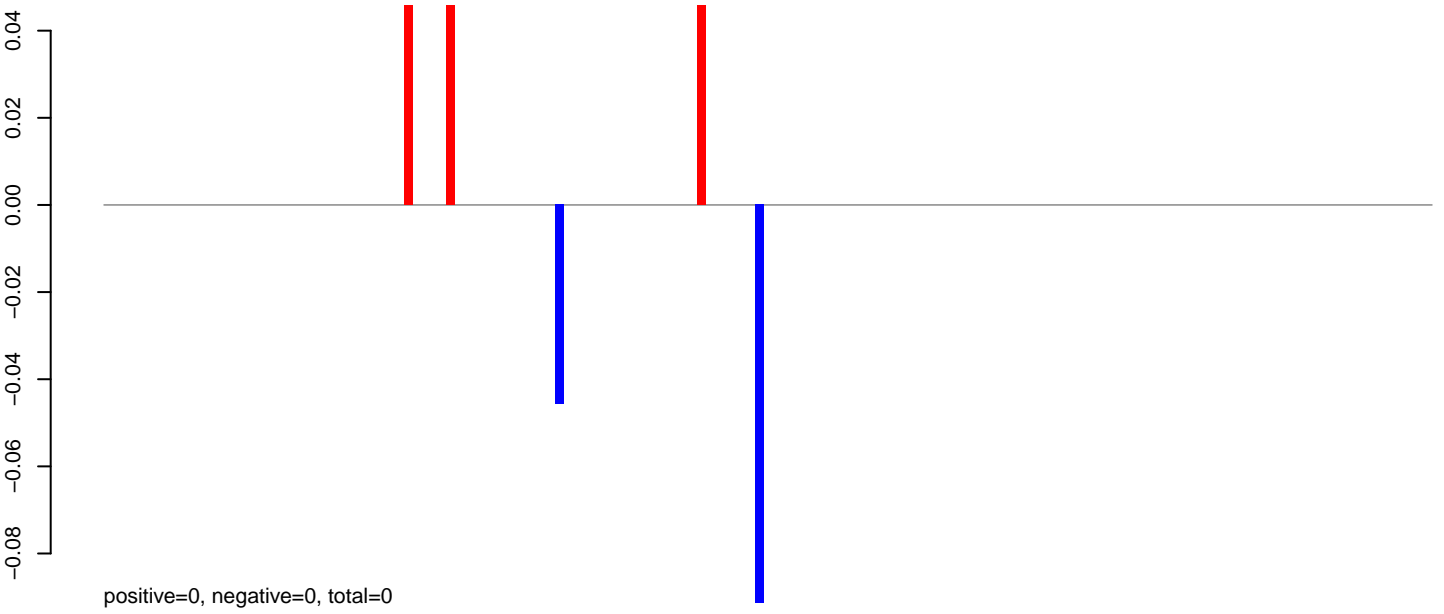


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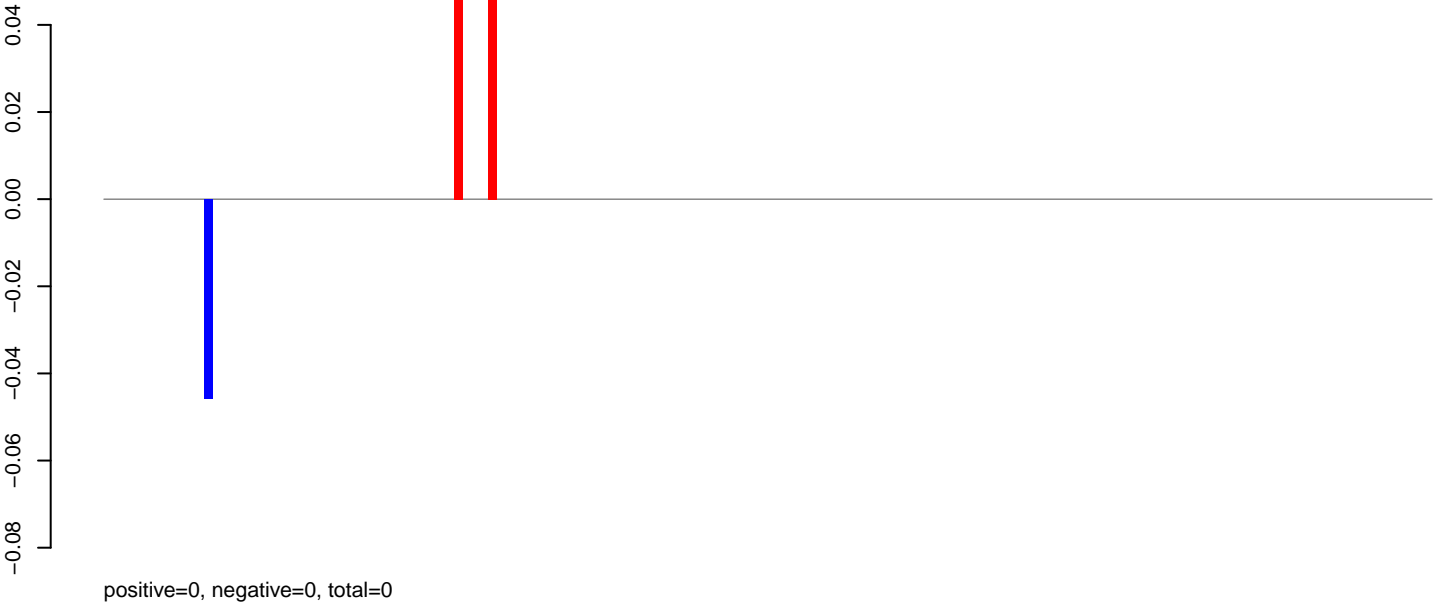


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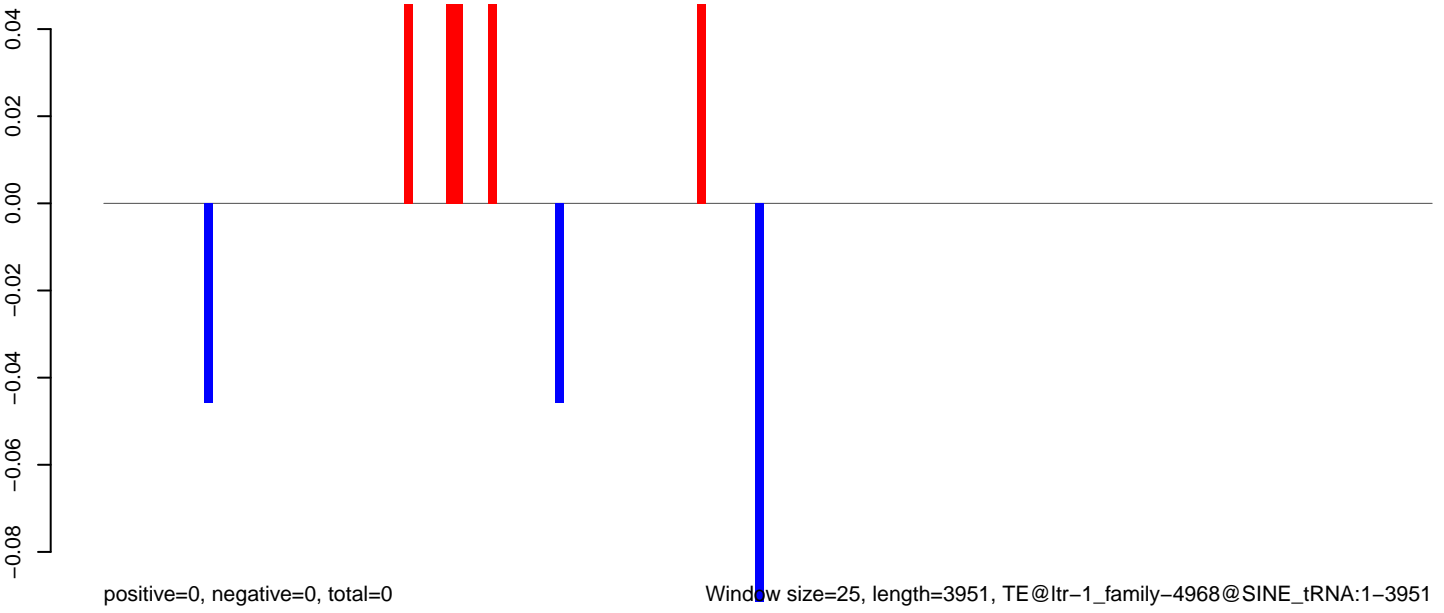
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



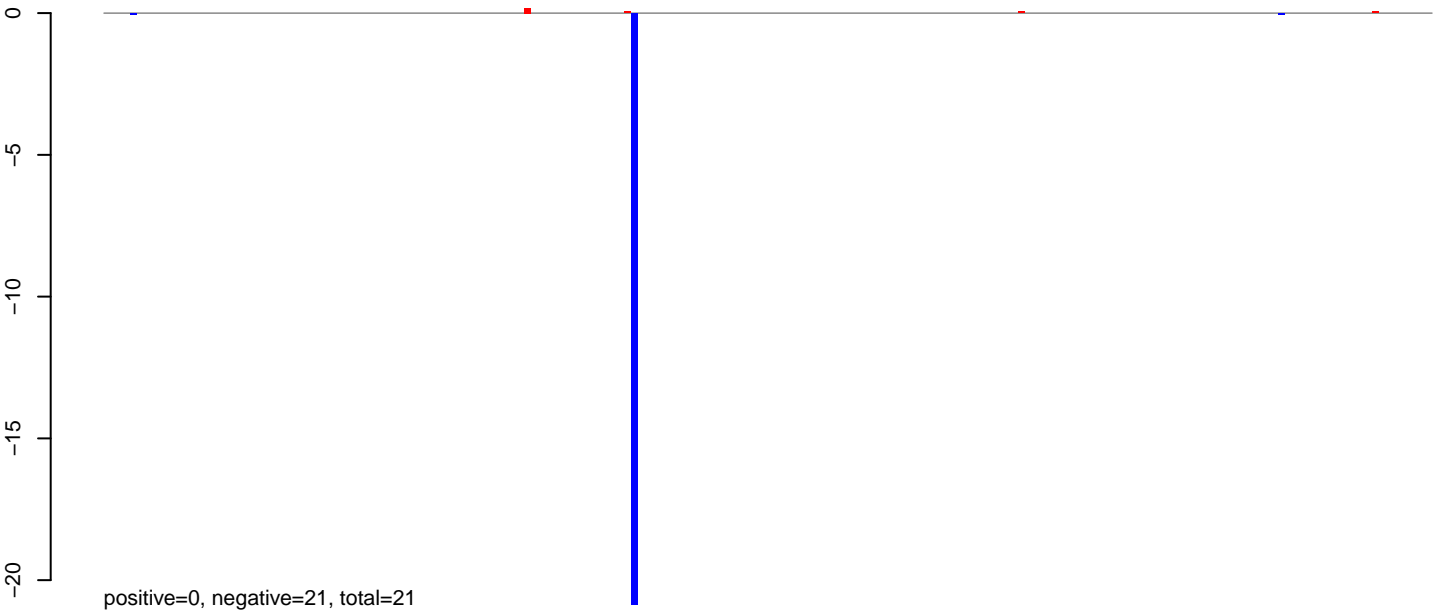
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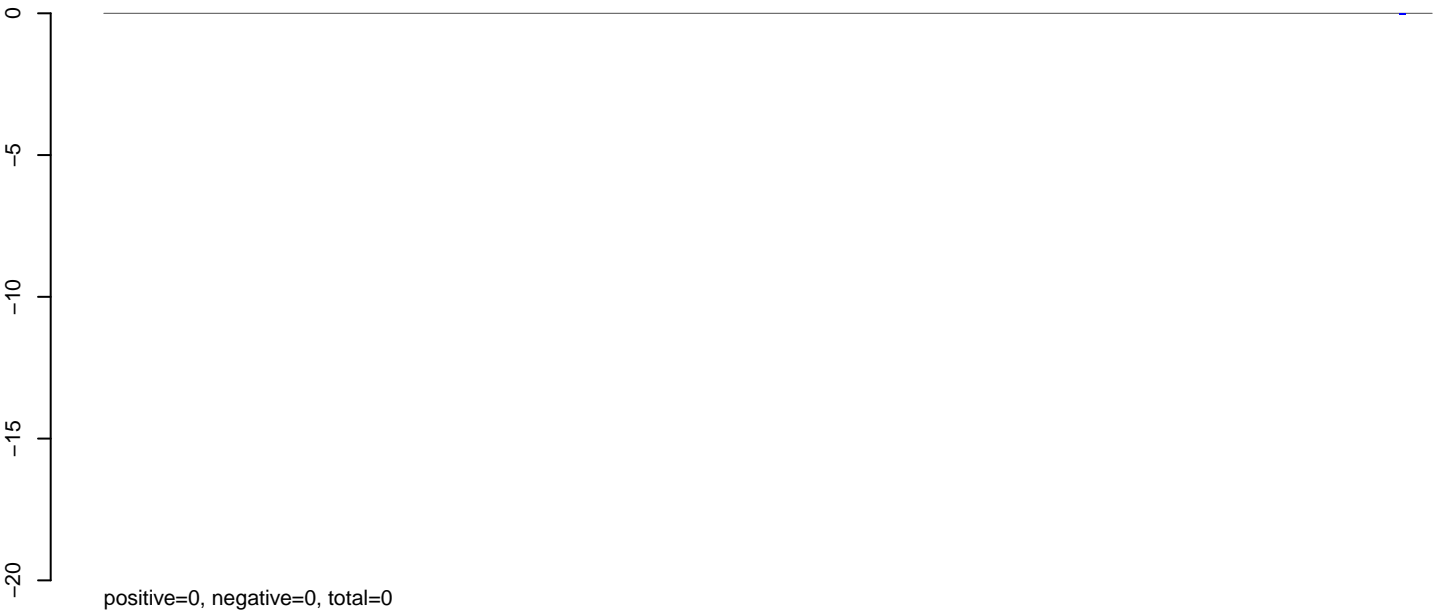
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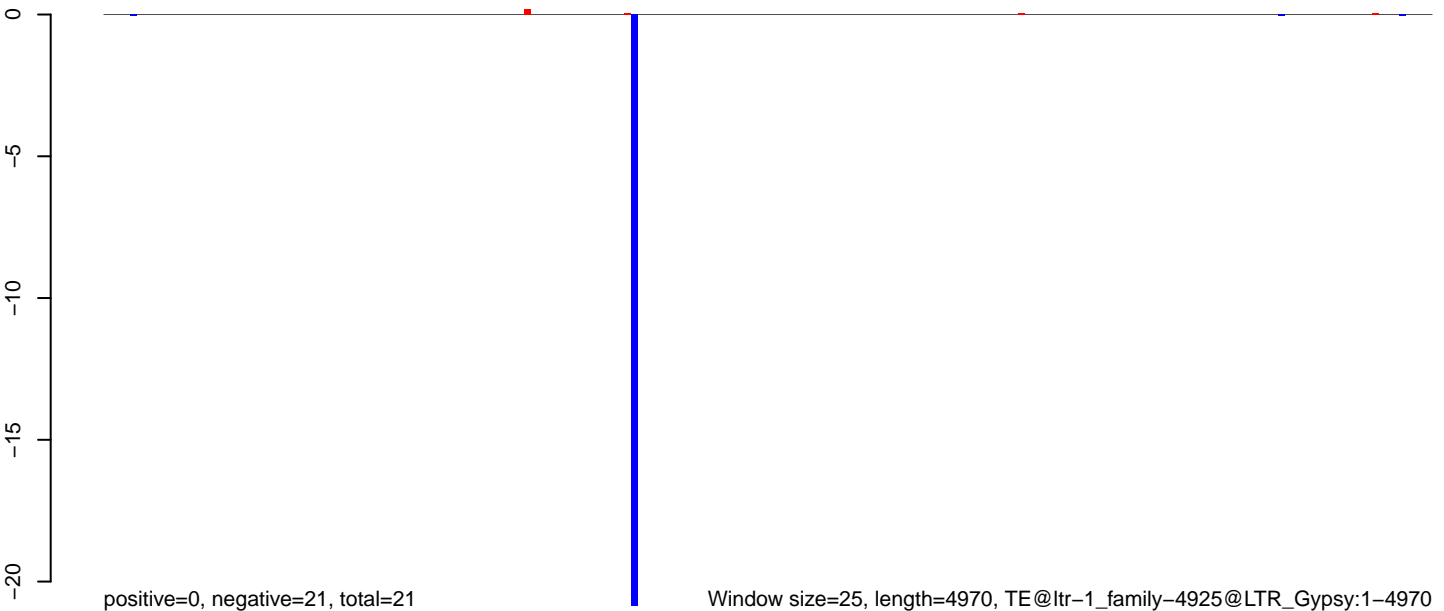
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



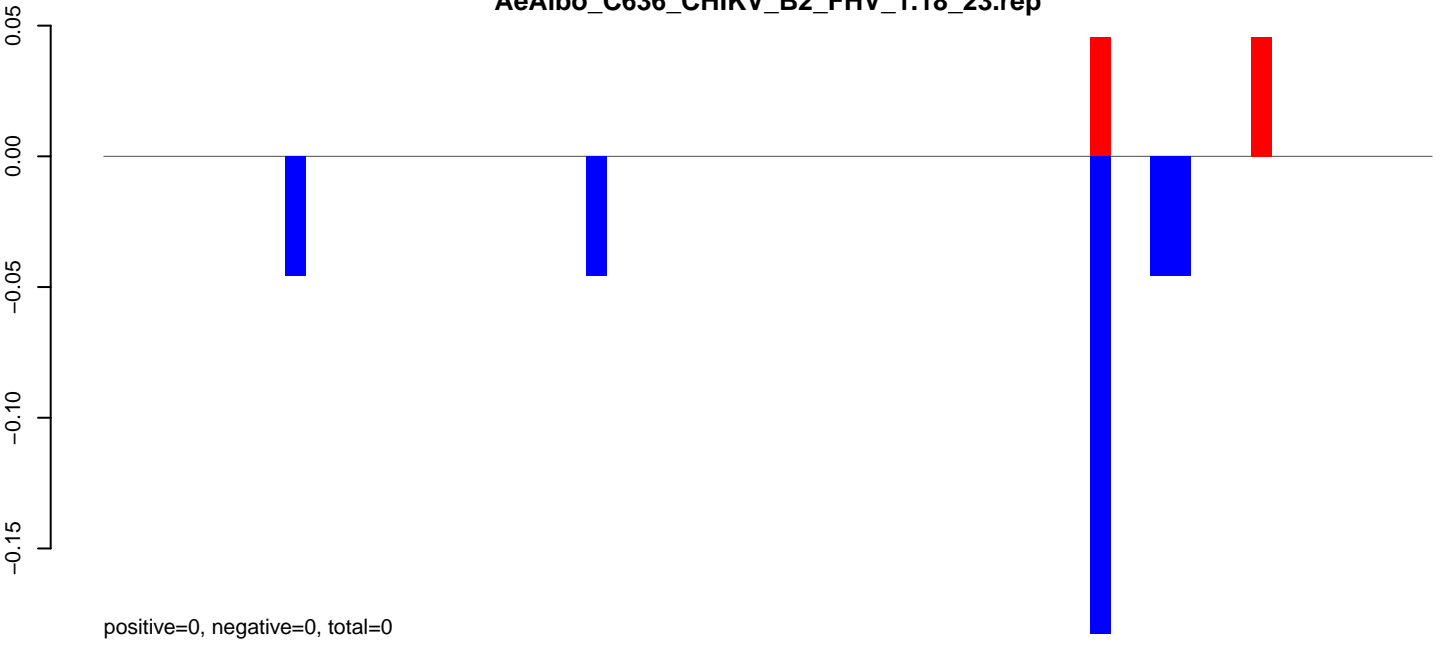
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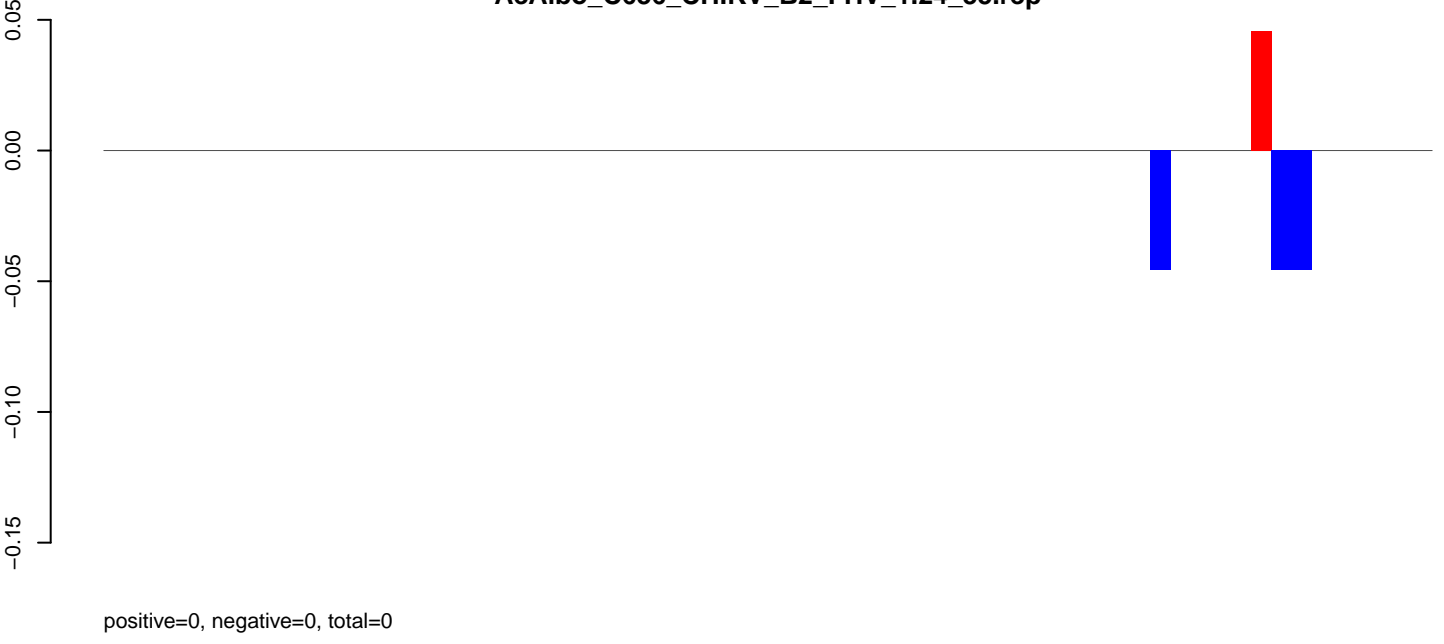
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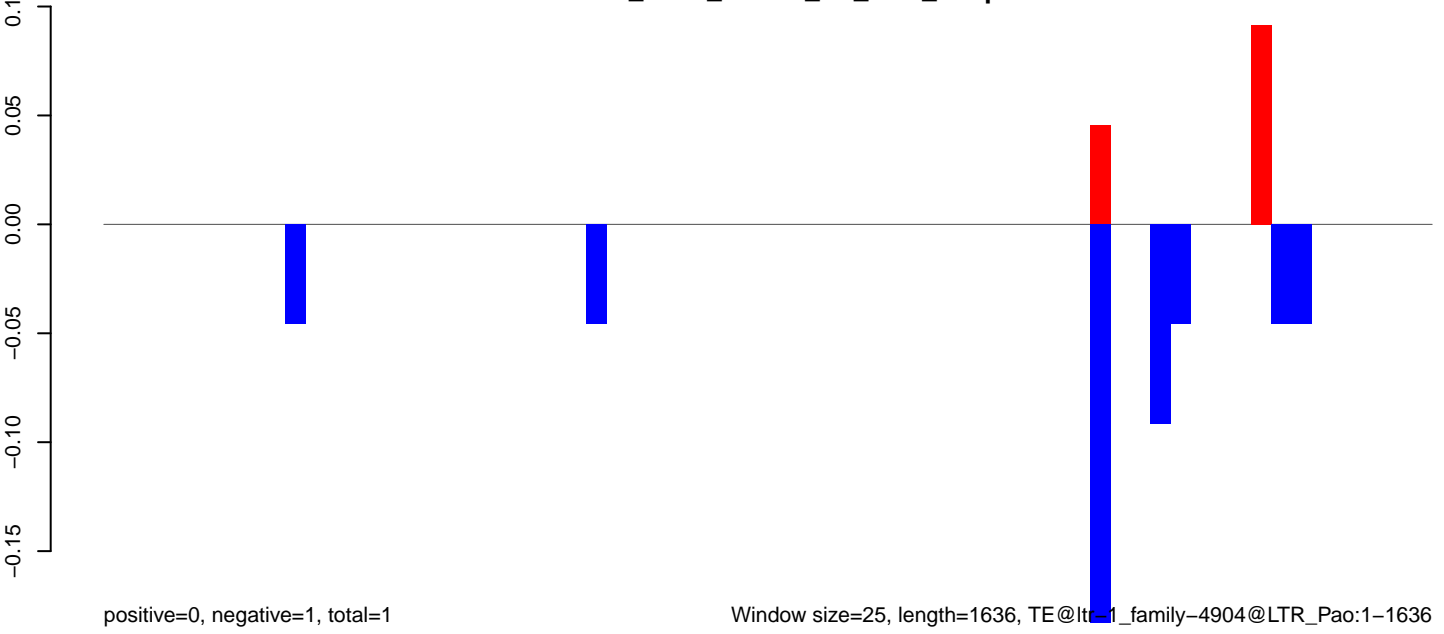
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

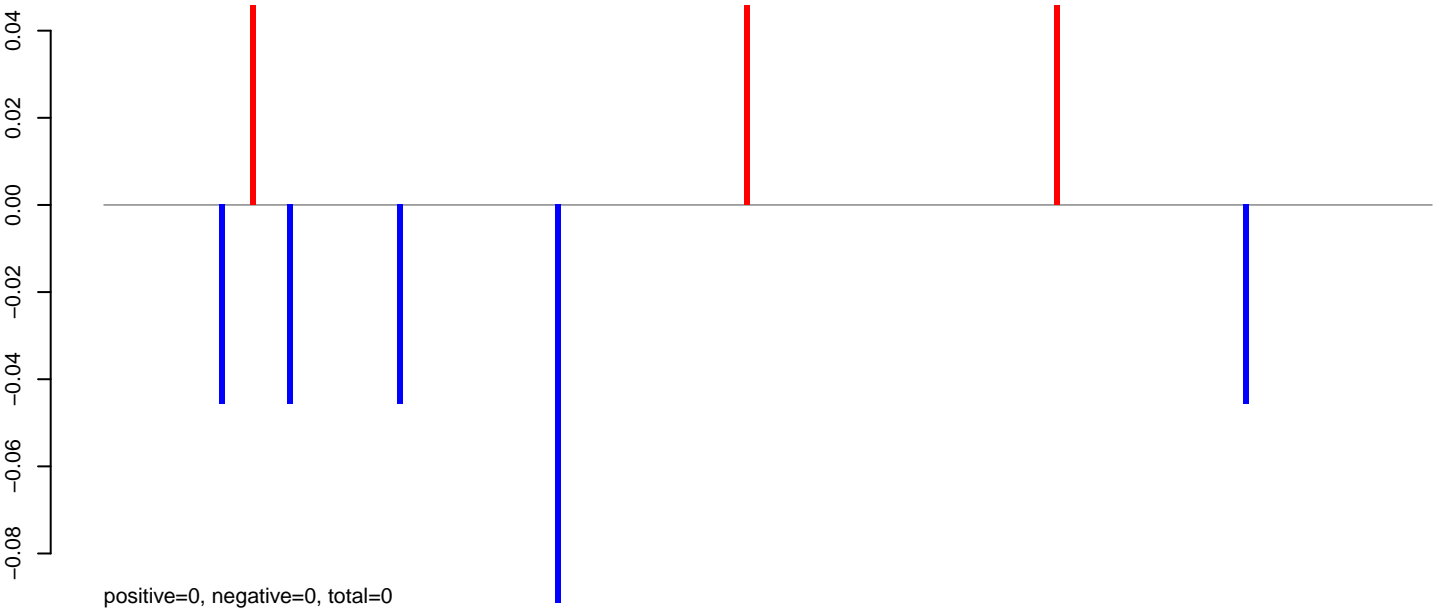


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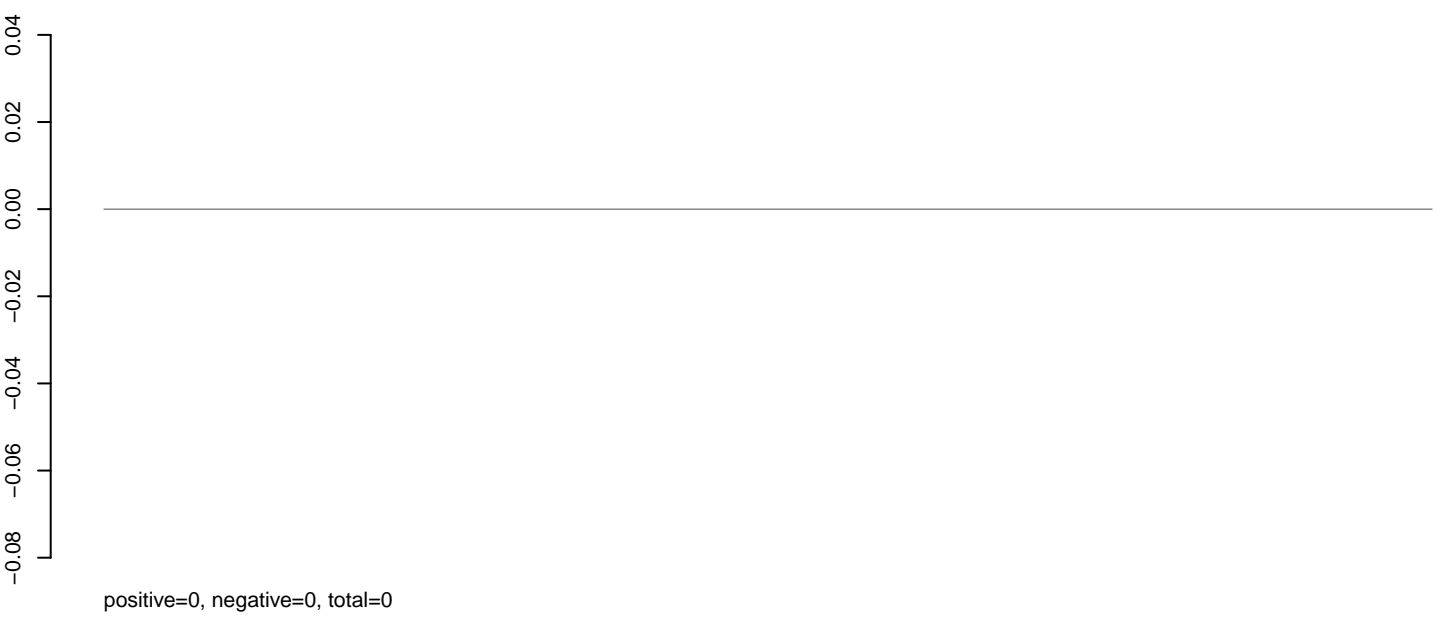


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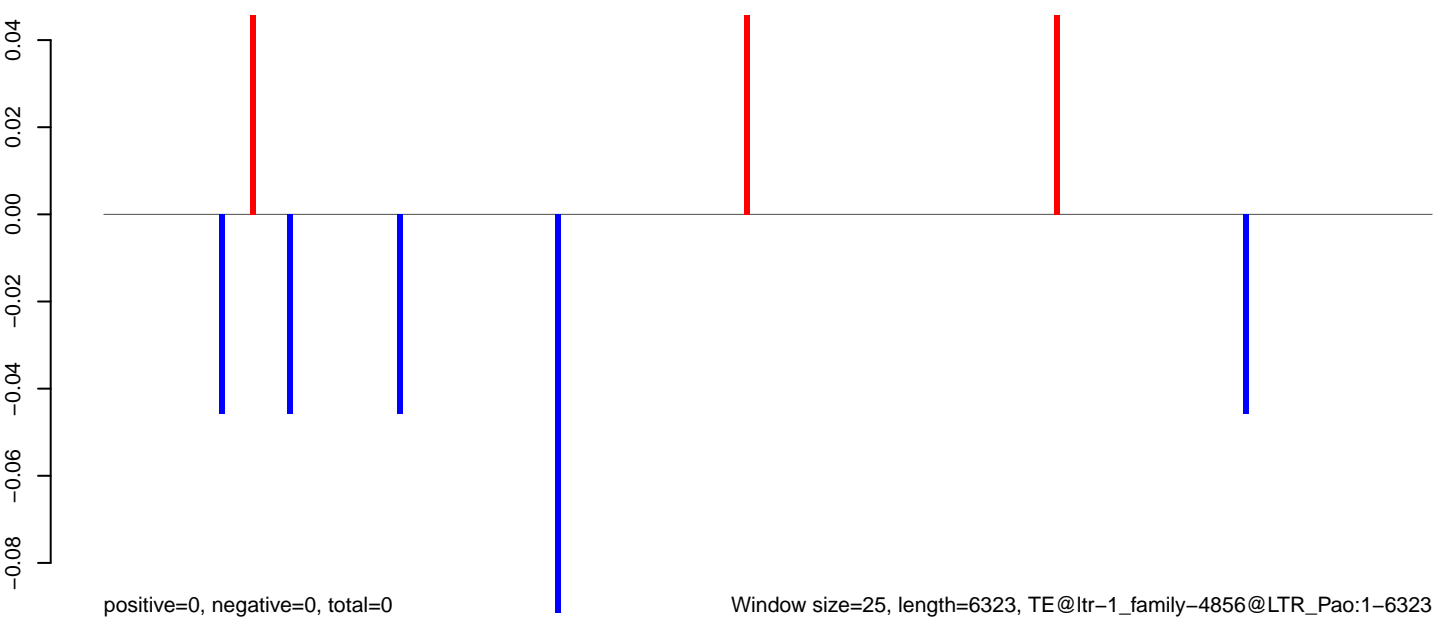
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



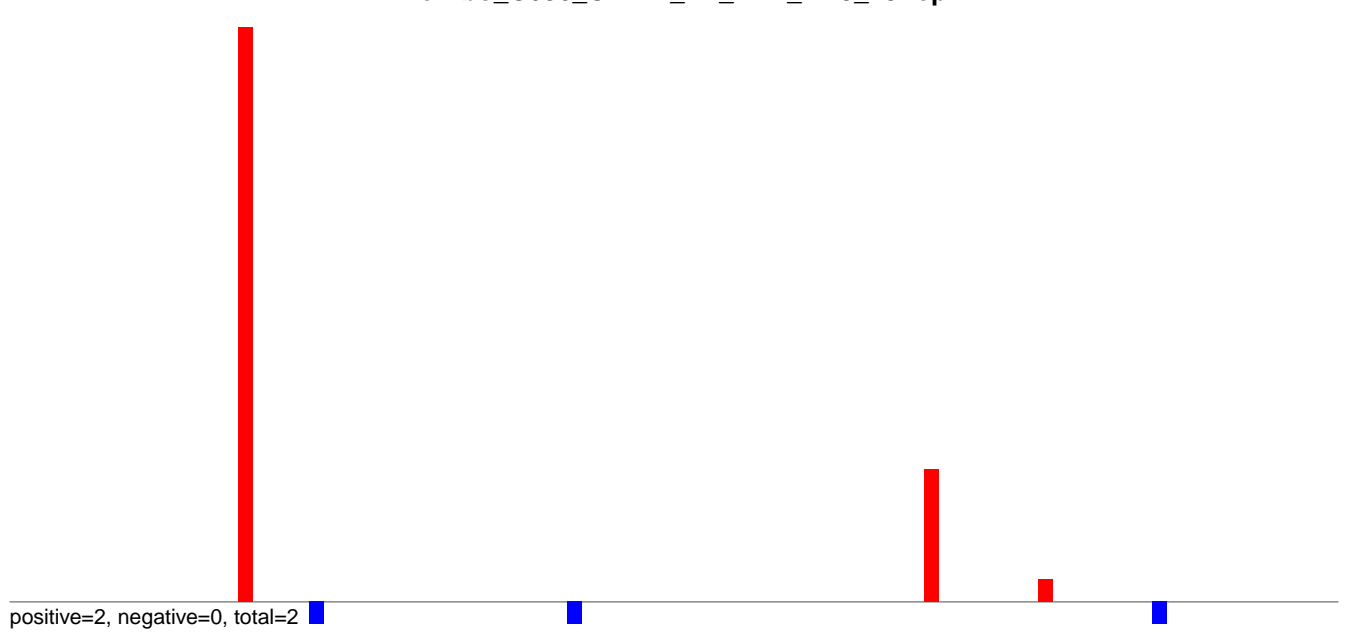
AeAlbo_C636_CHIKV_B2_FHV_1.rep



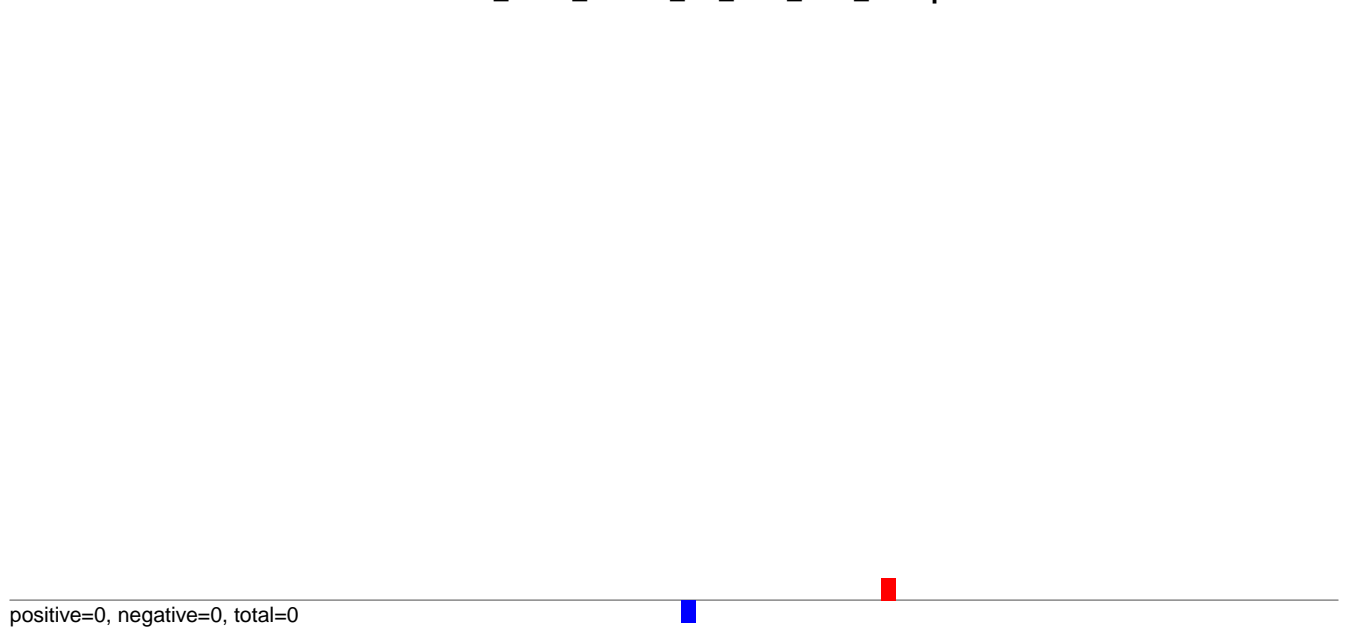
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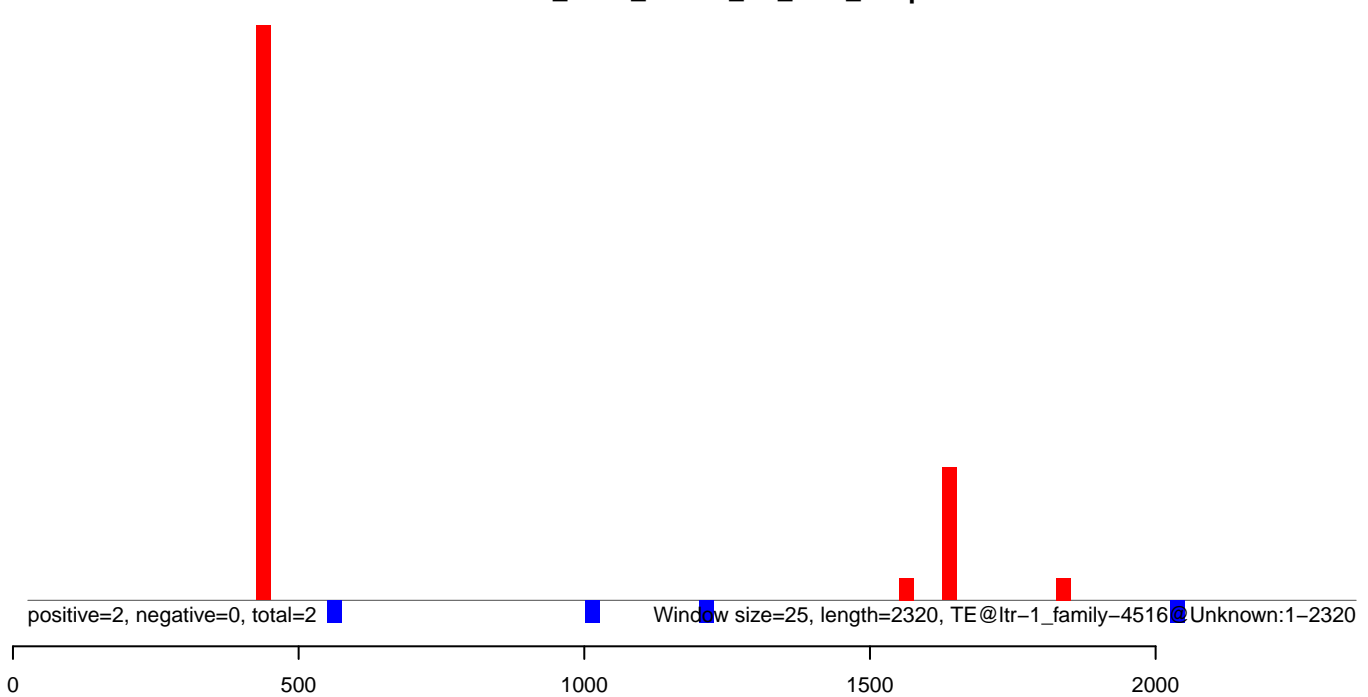
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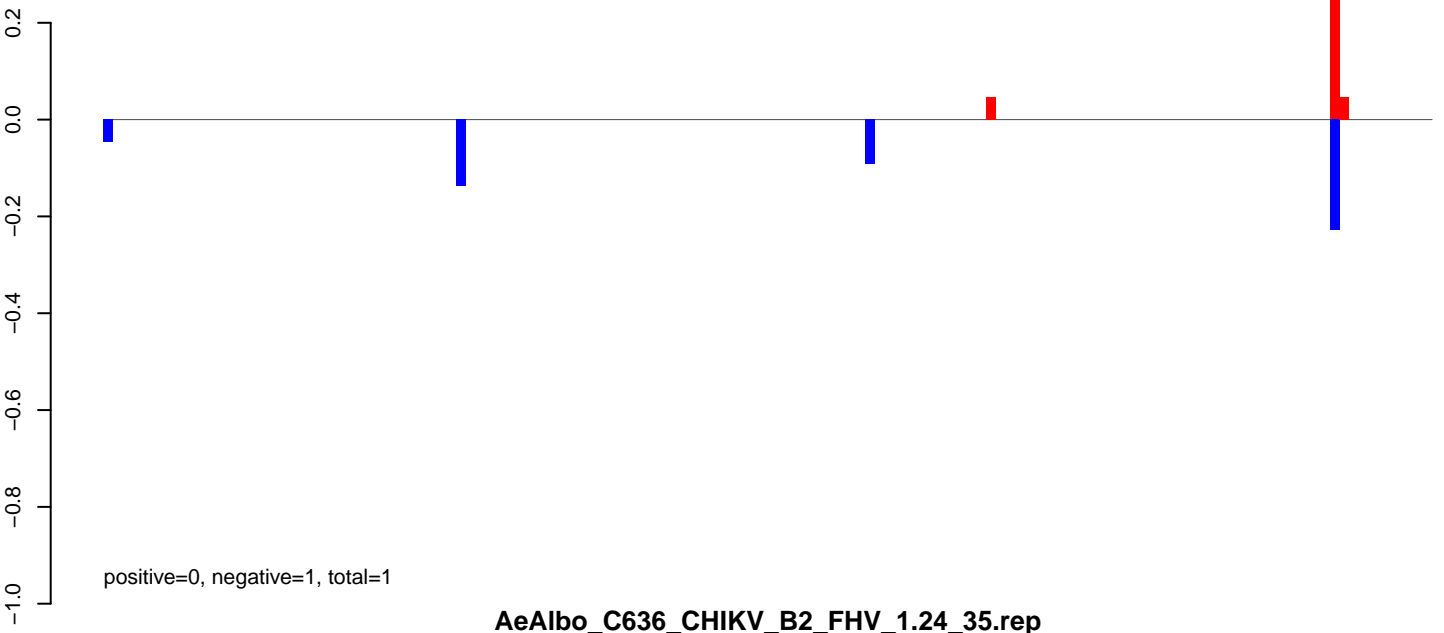
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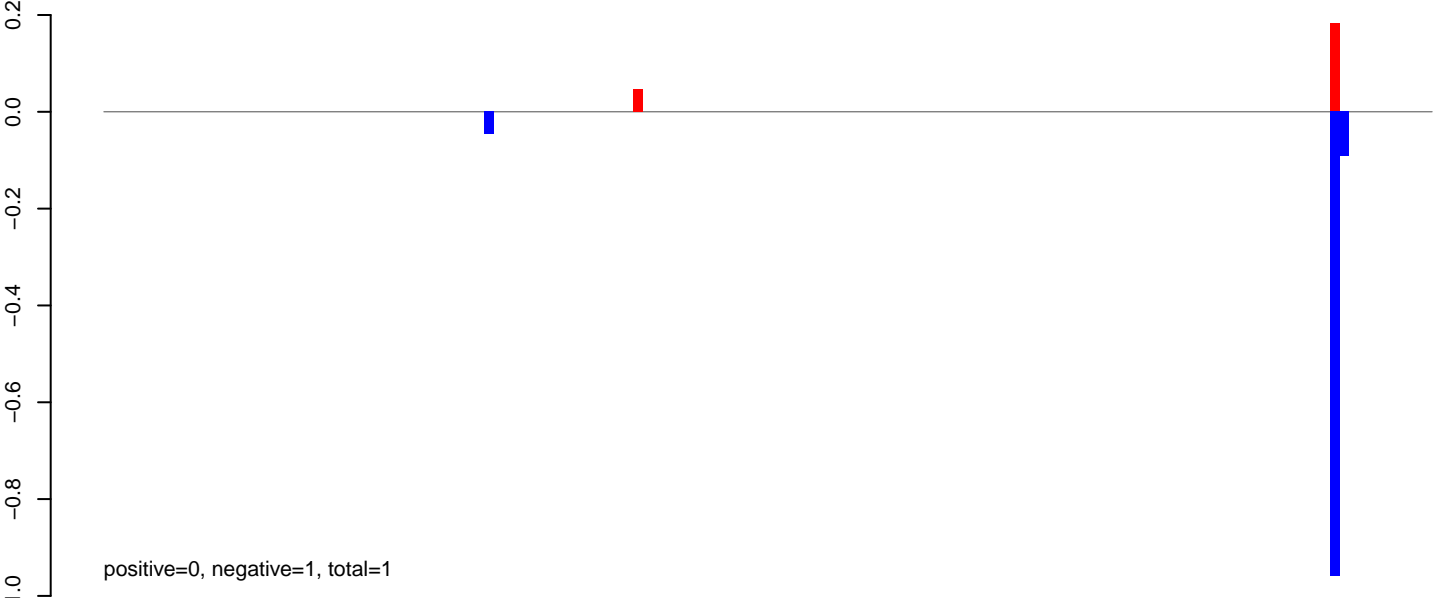
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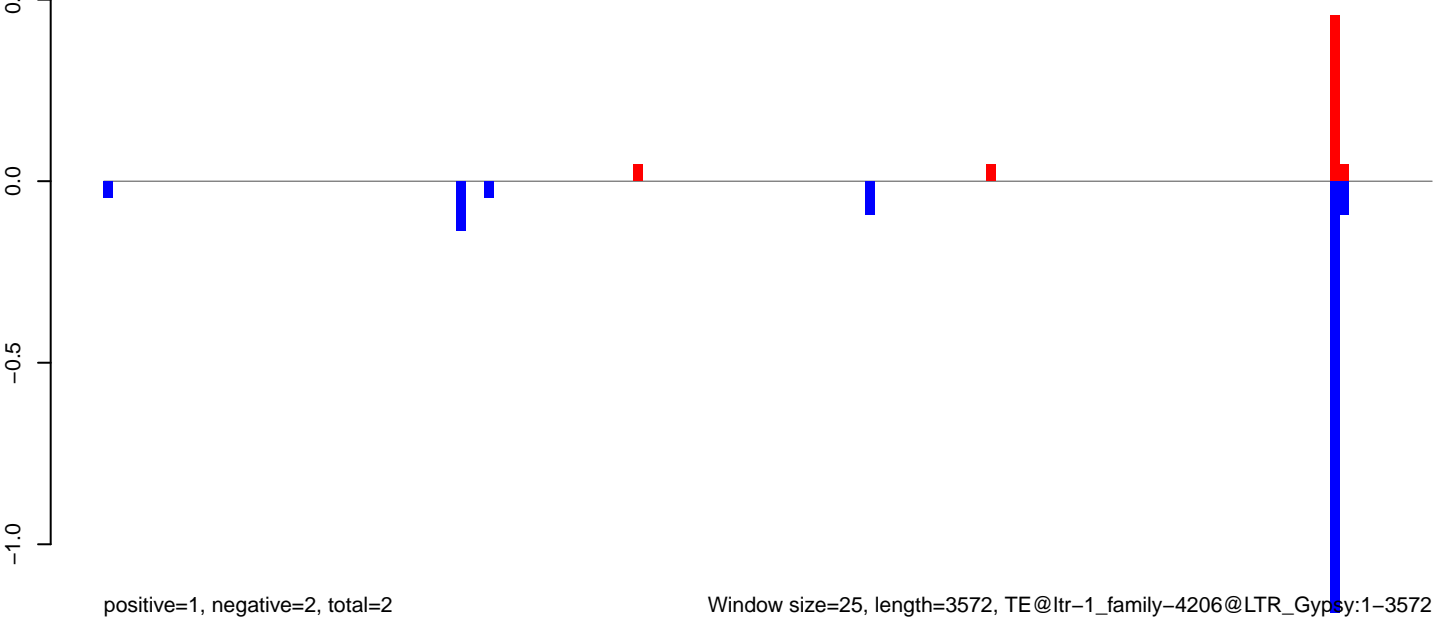
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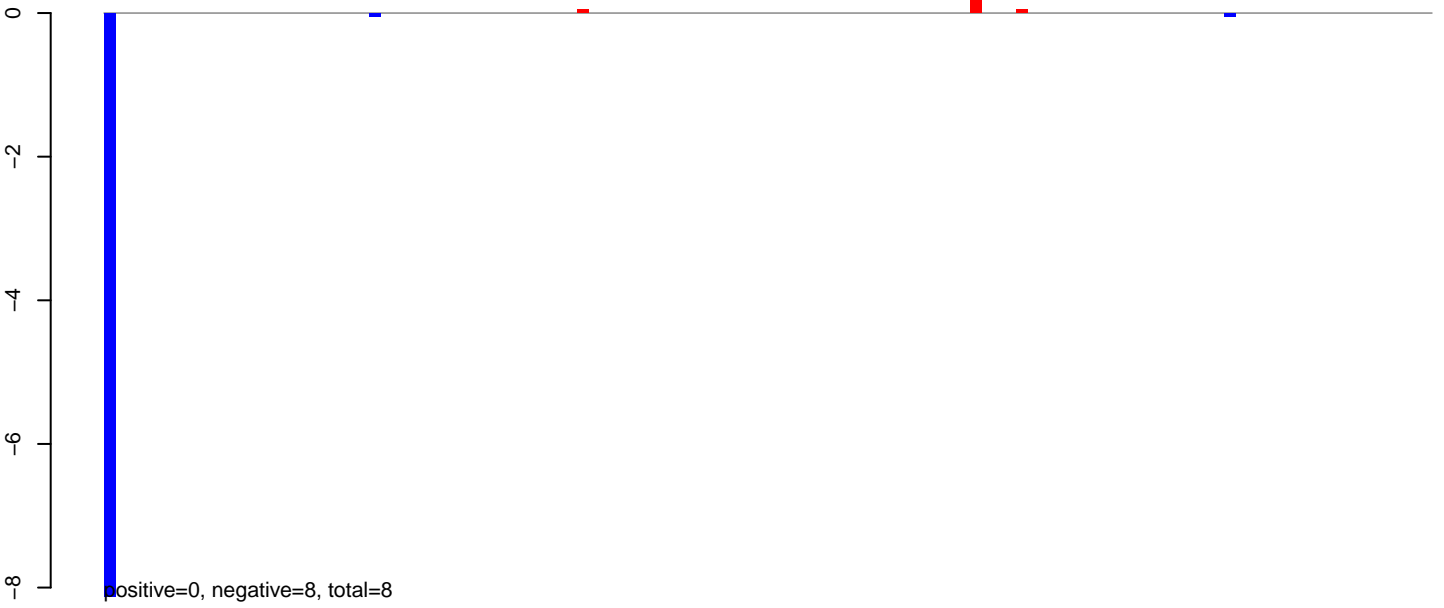
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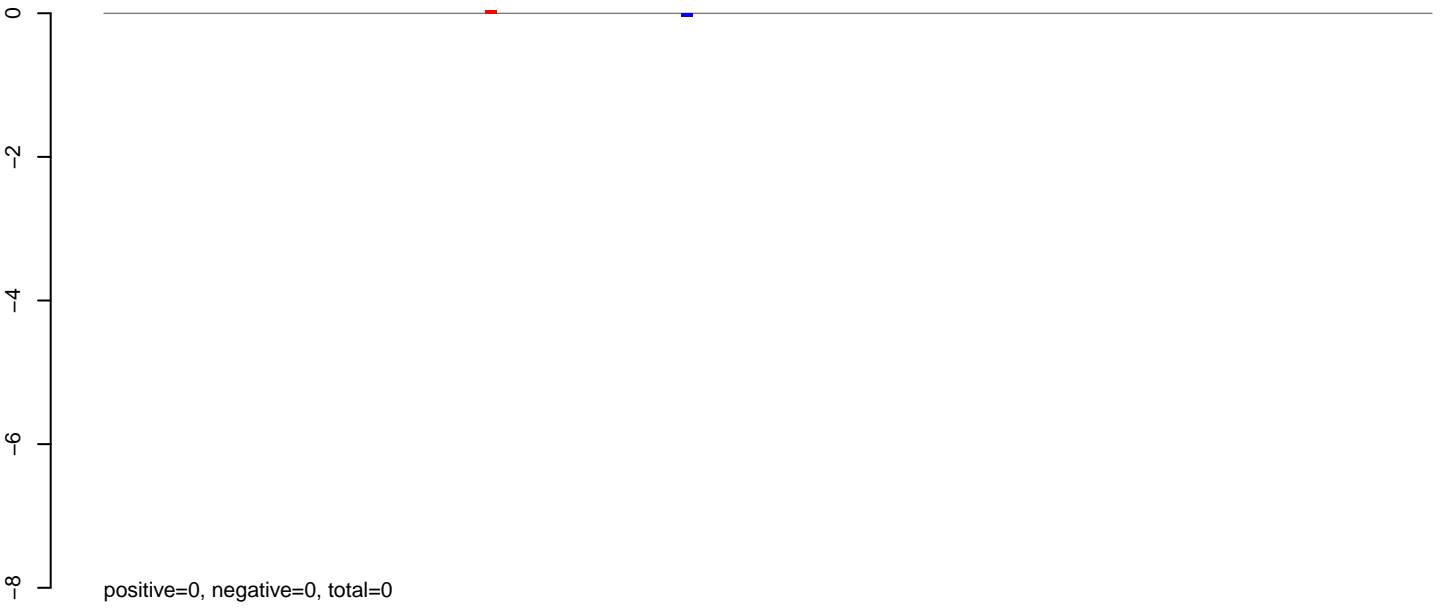
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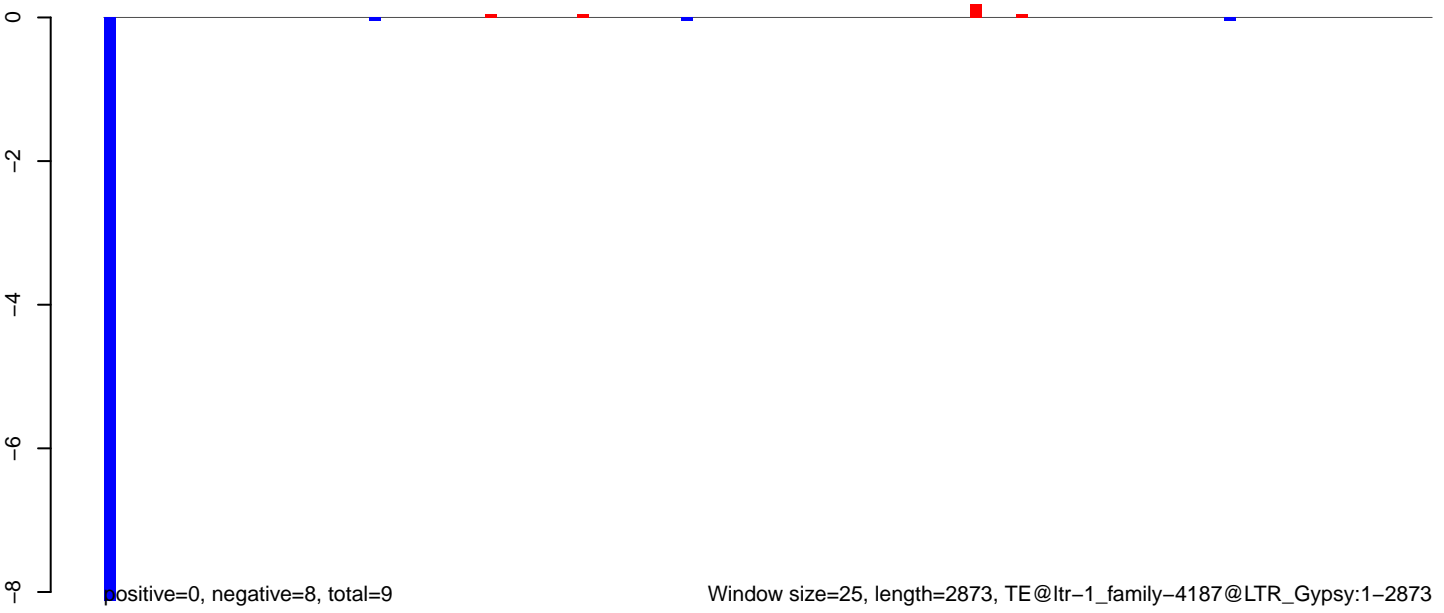
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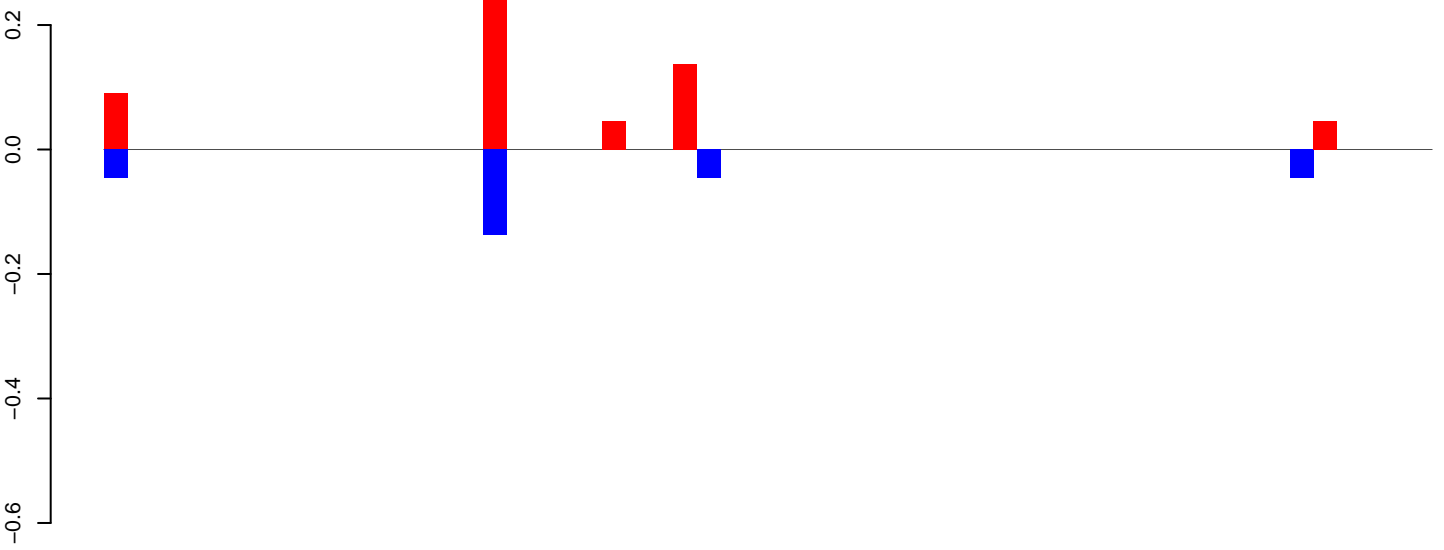
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

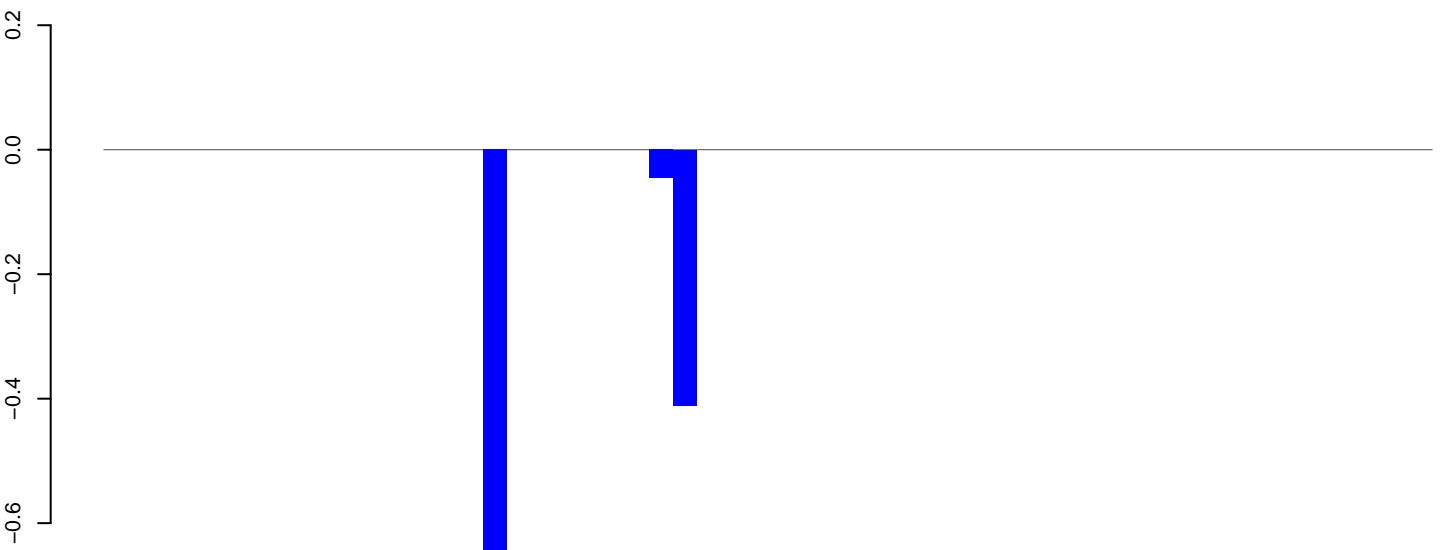


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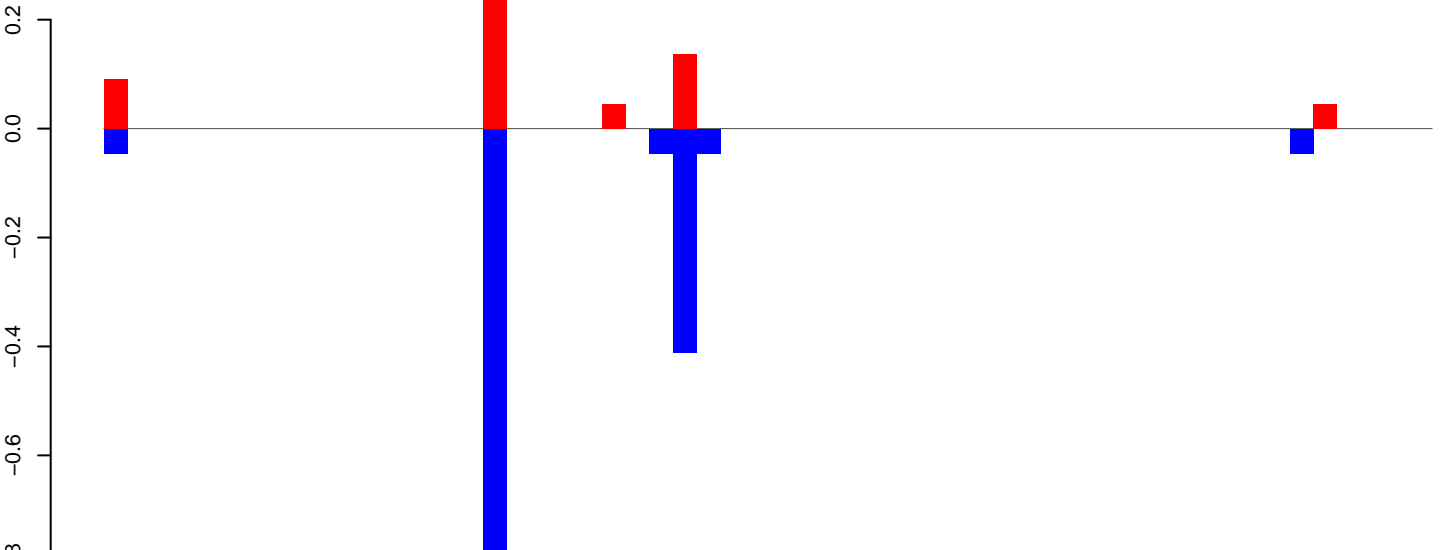
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.rep

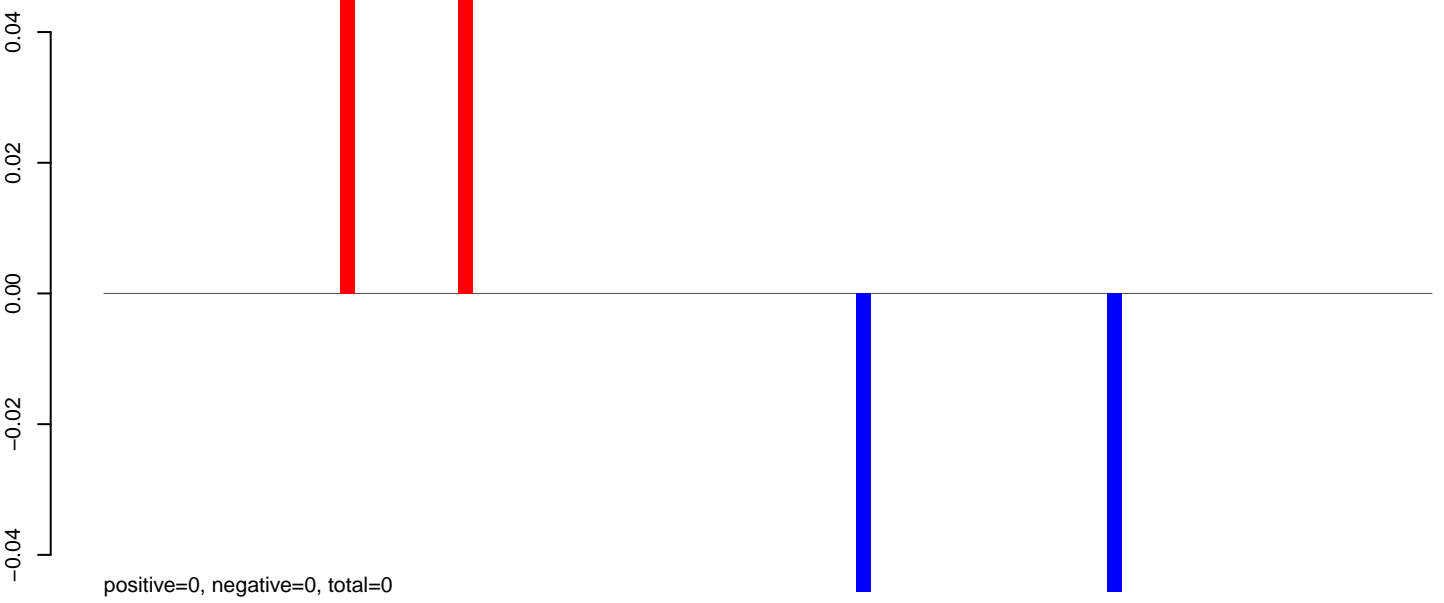


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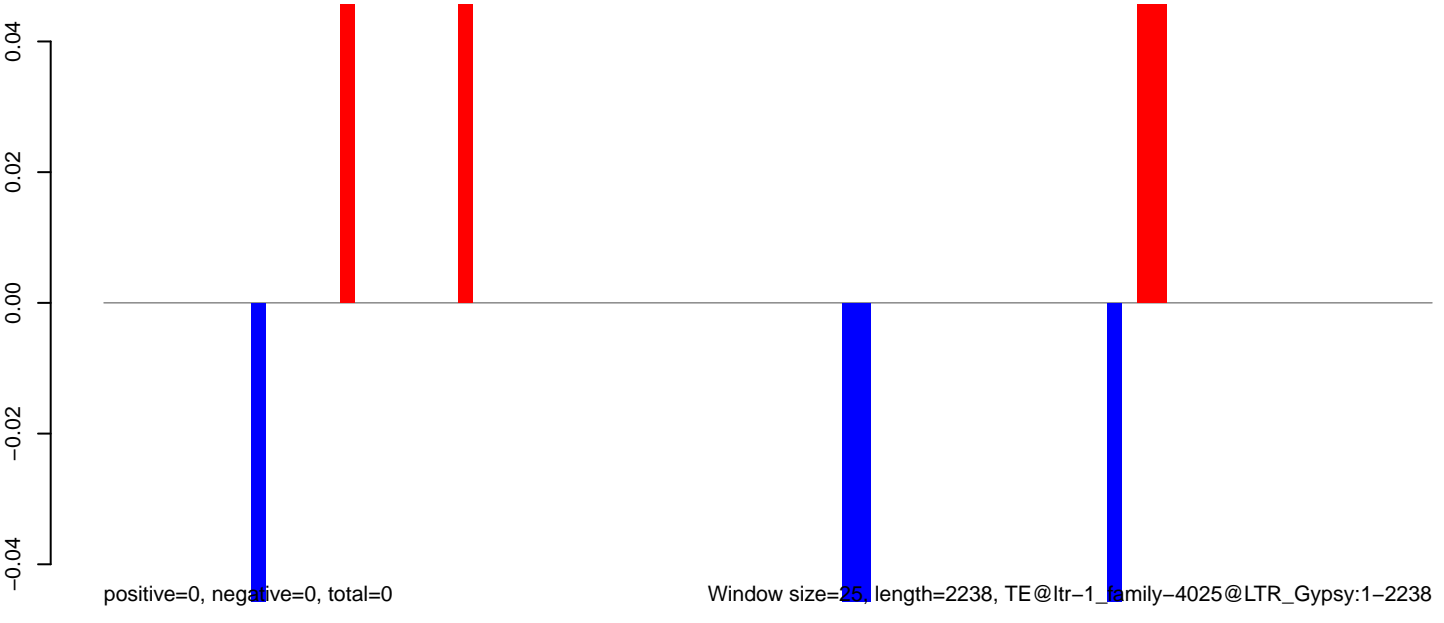
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

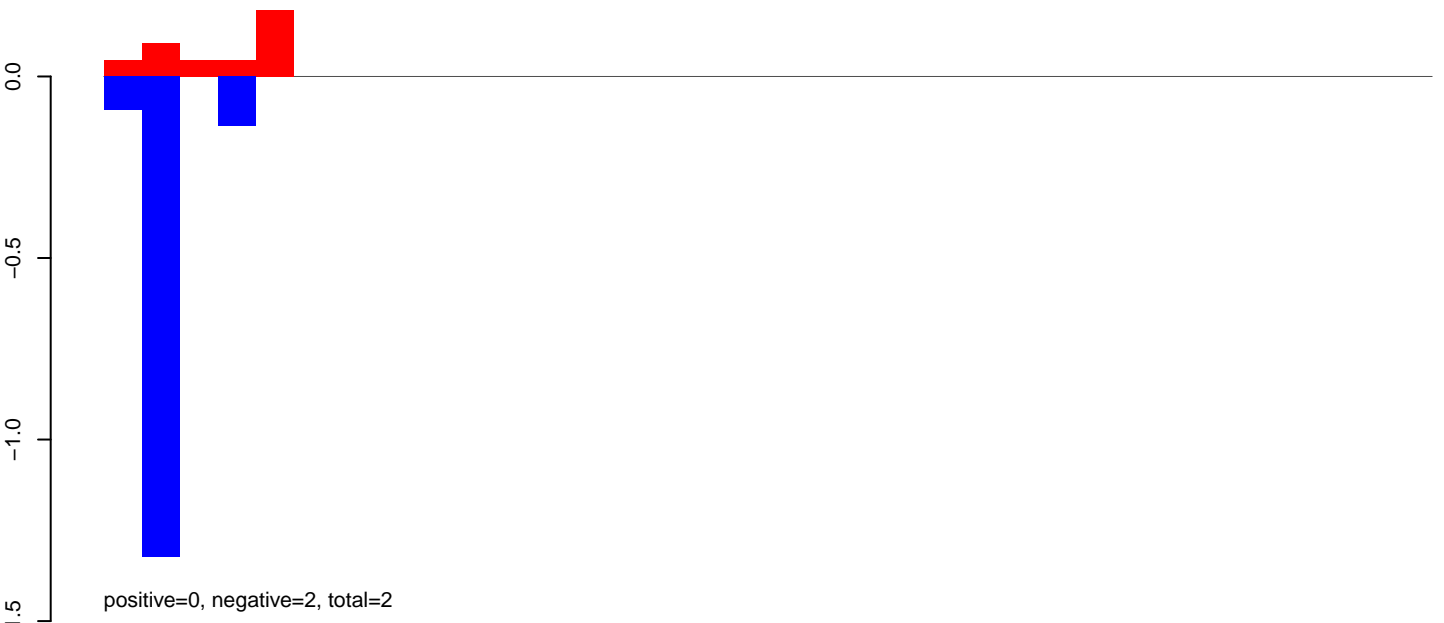


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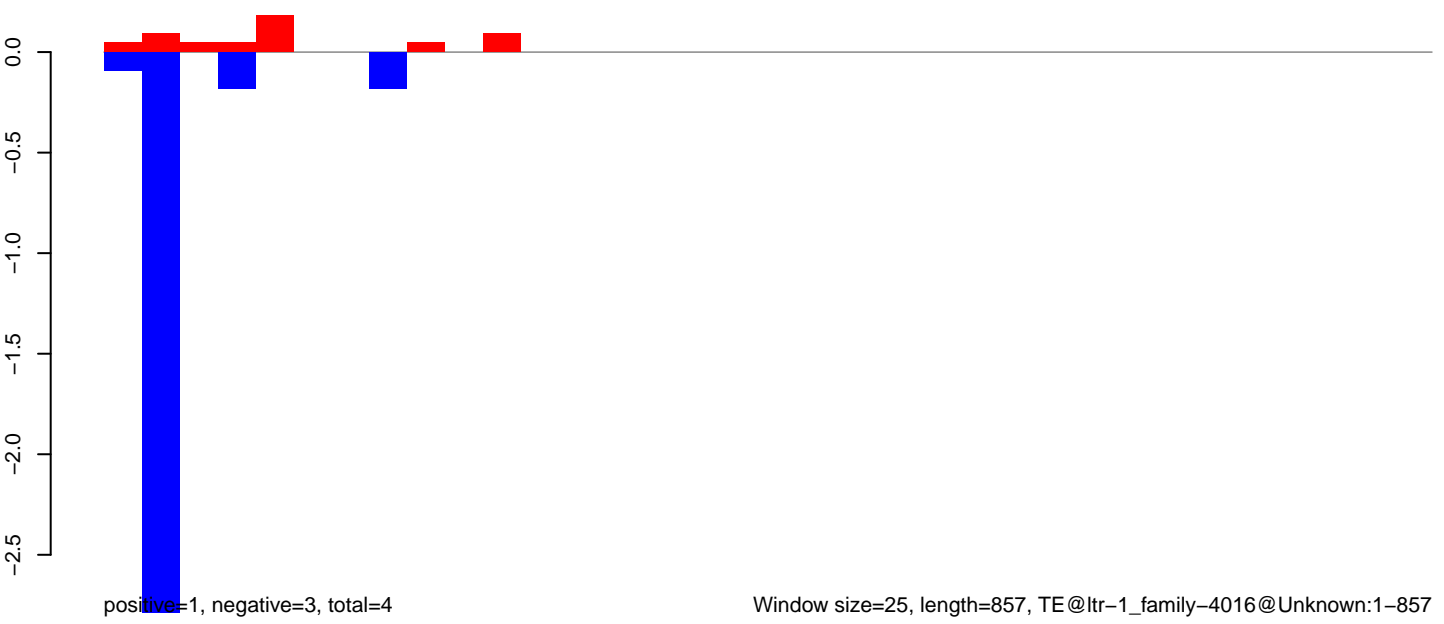
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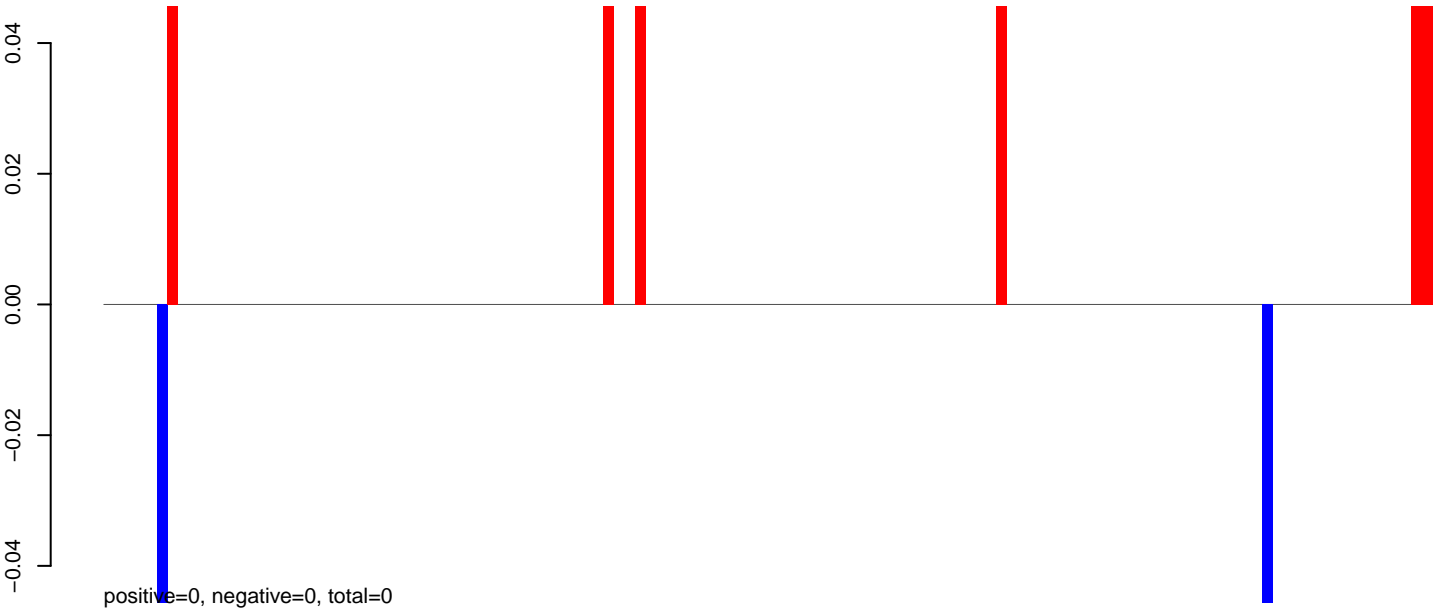
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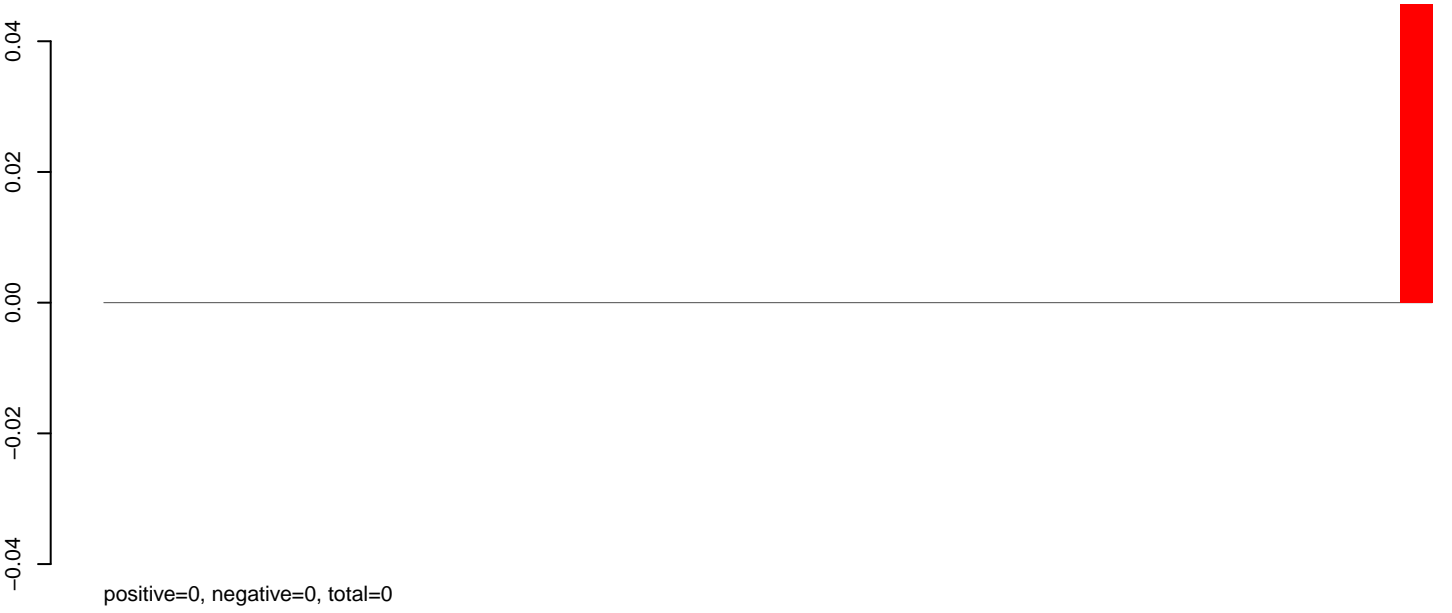
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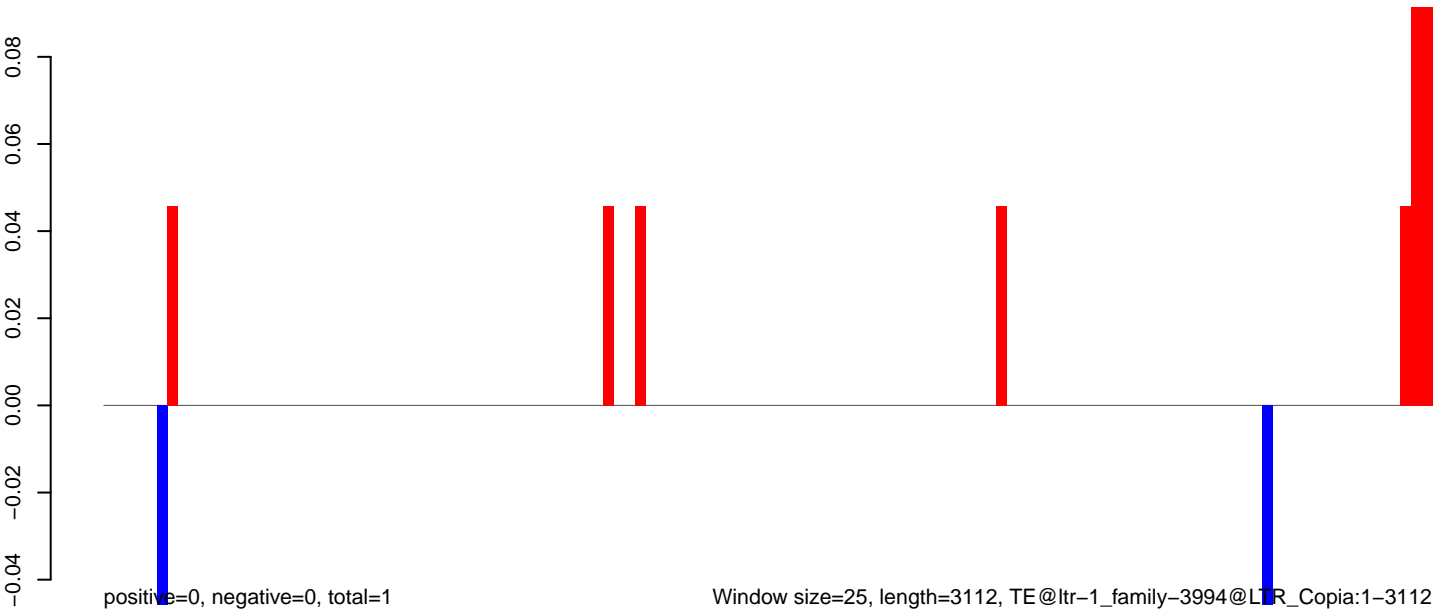
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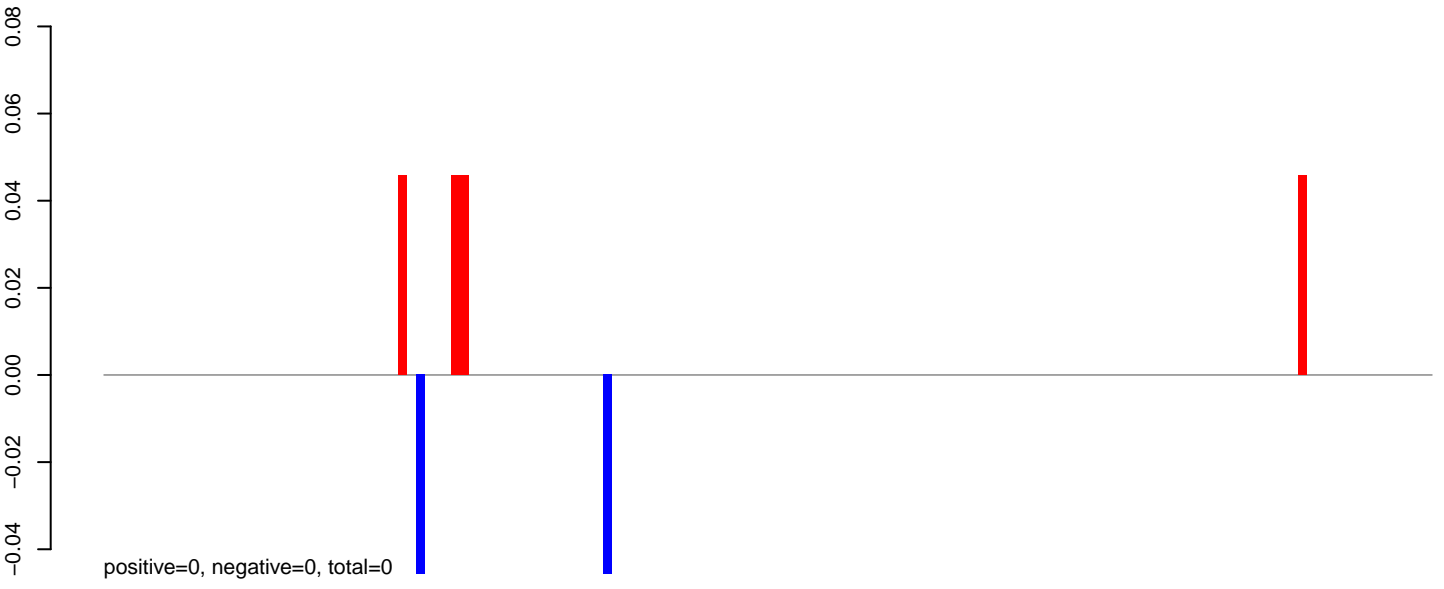
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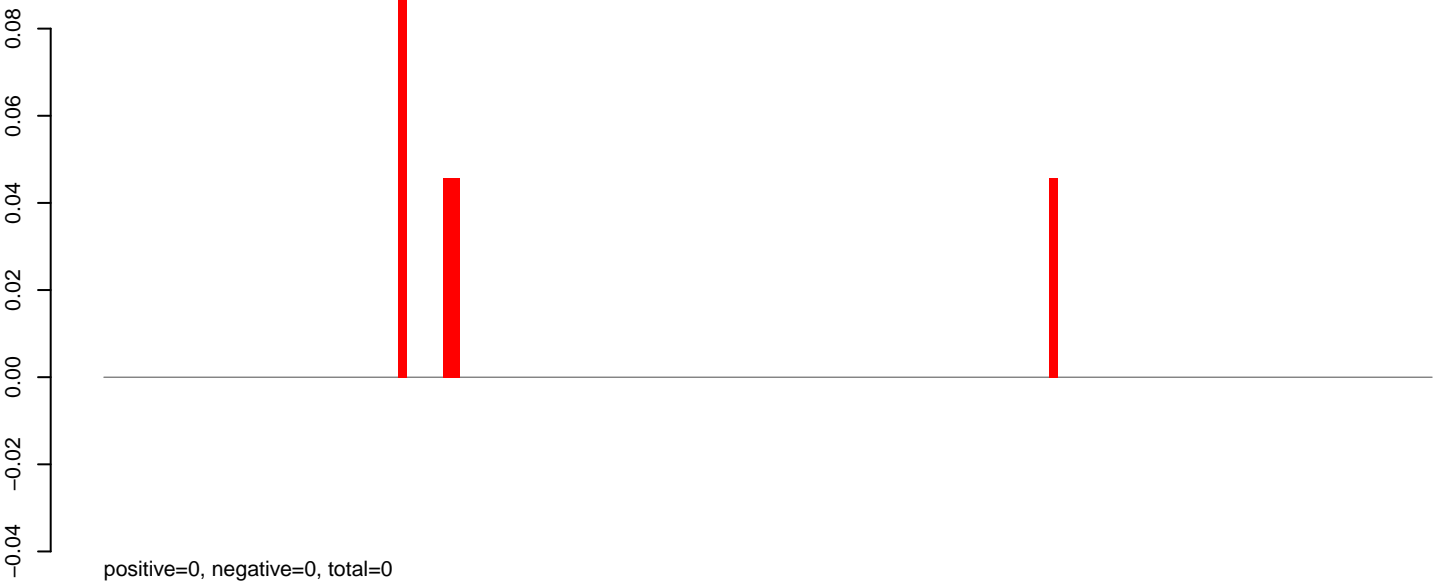
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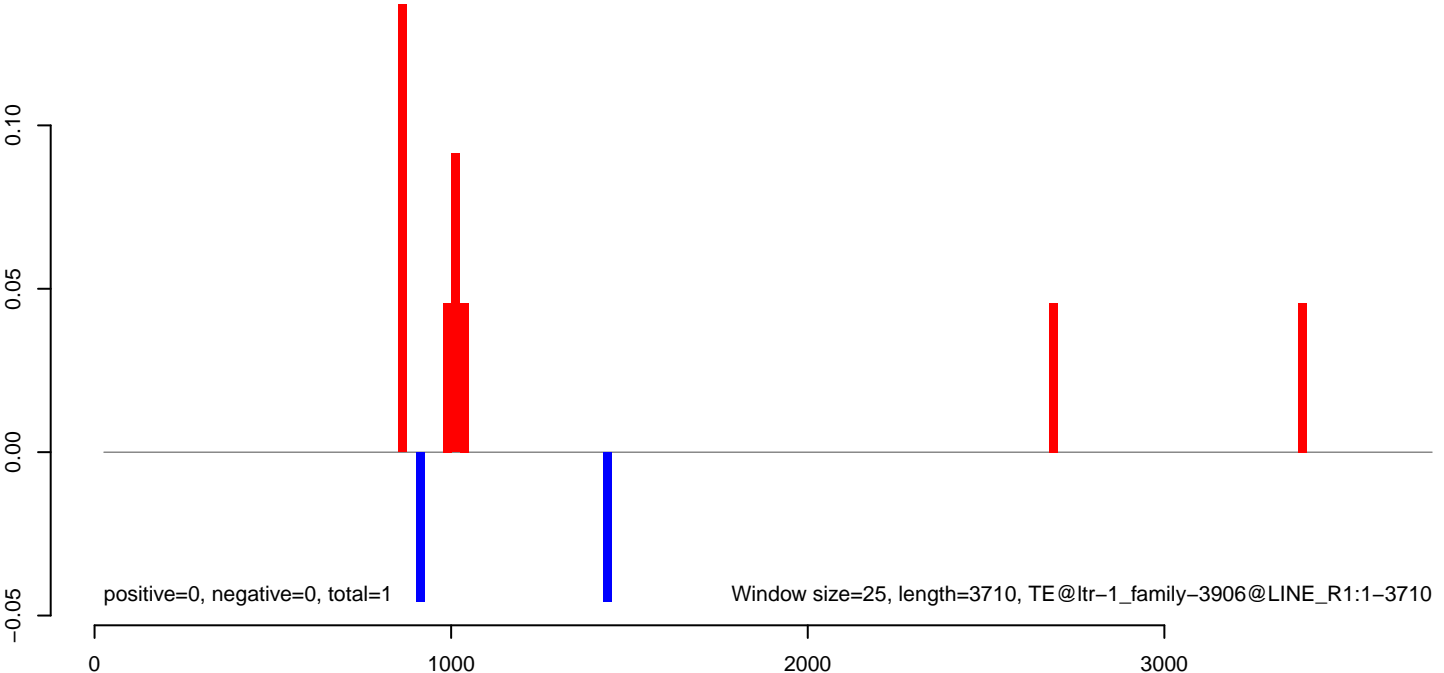
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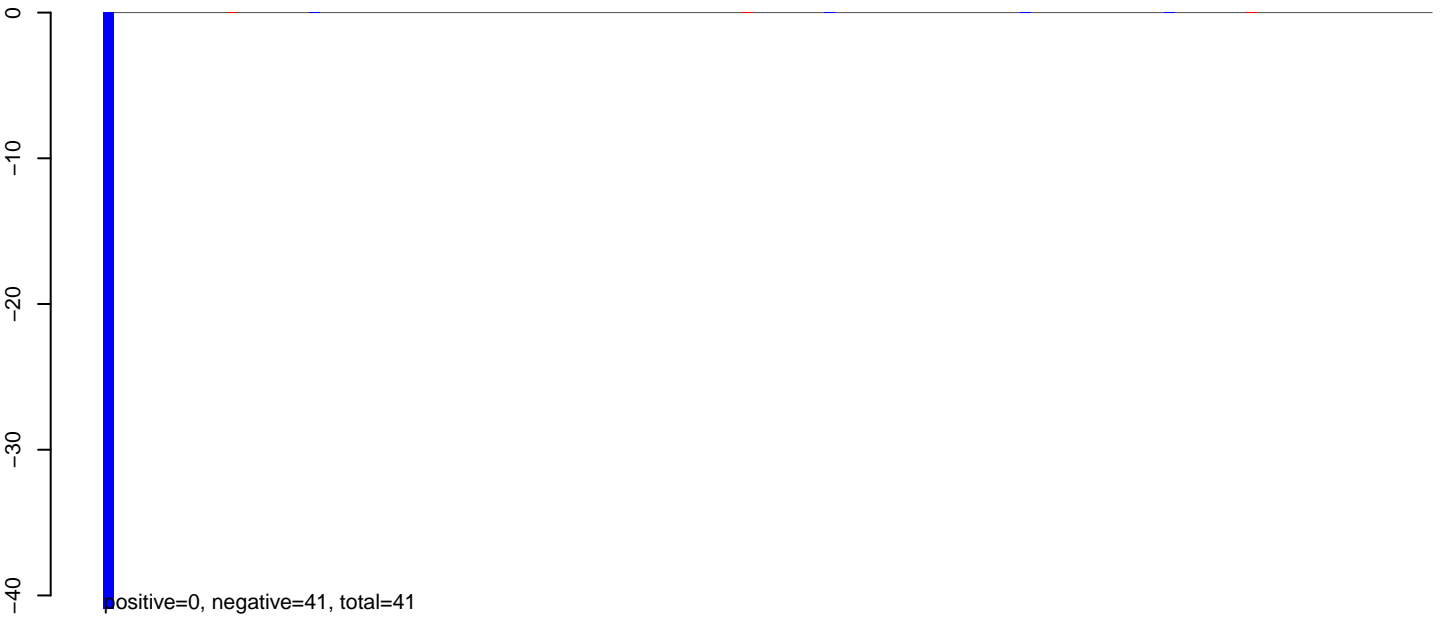
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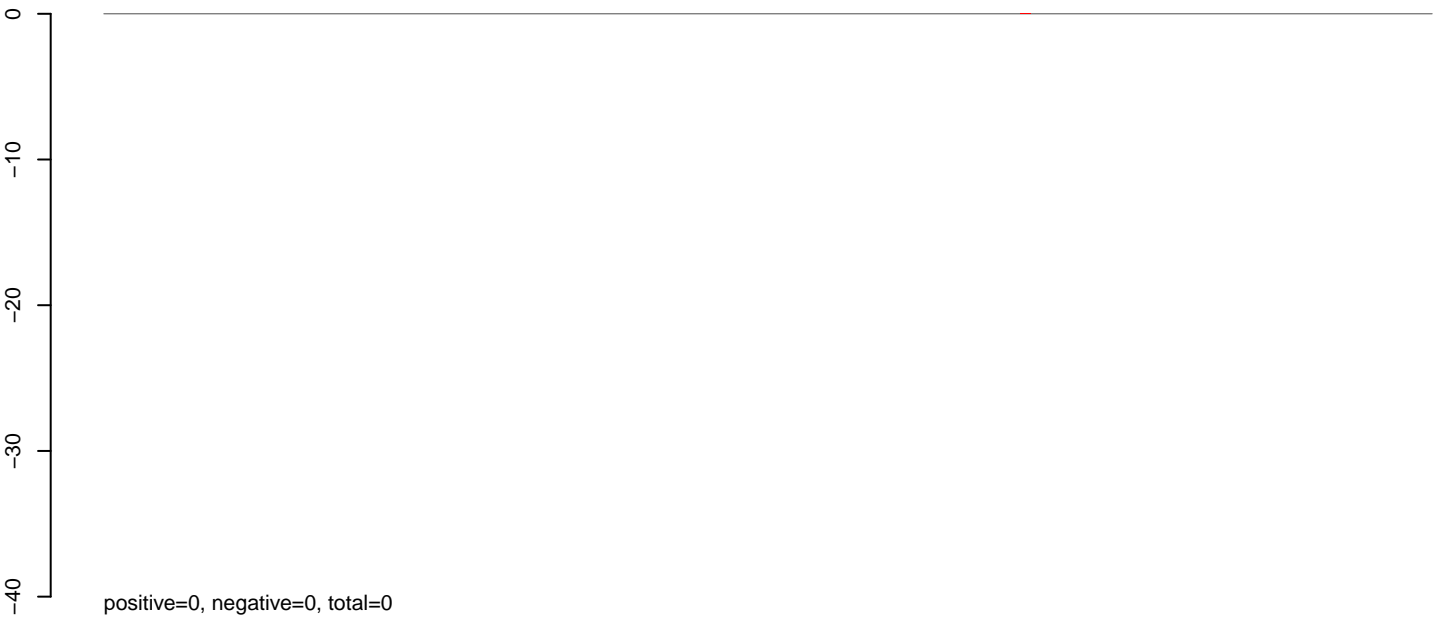
AeAlbo_C636_CHIKV_B2_FHV_1.rep



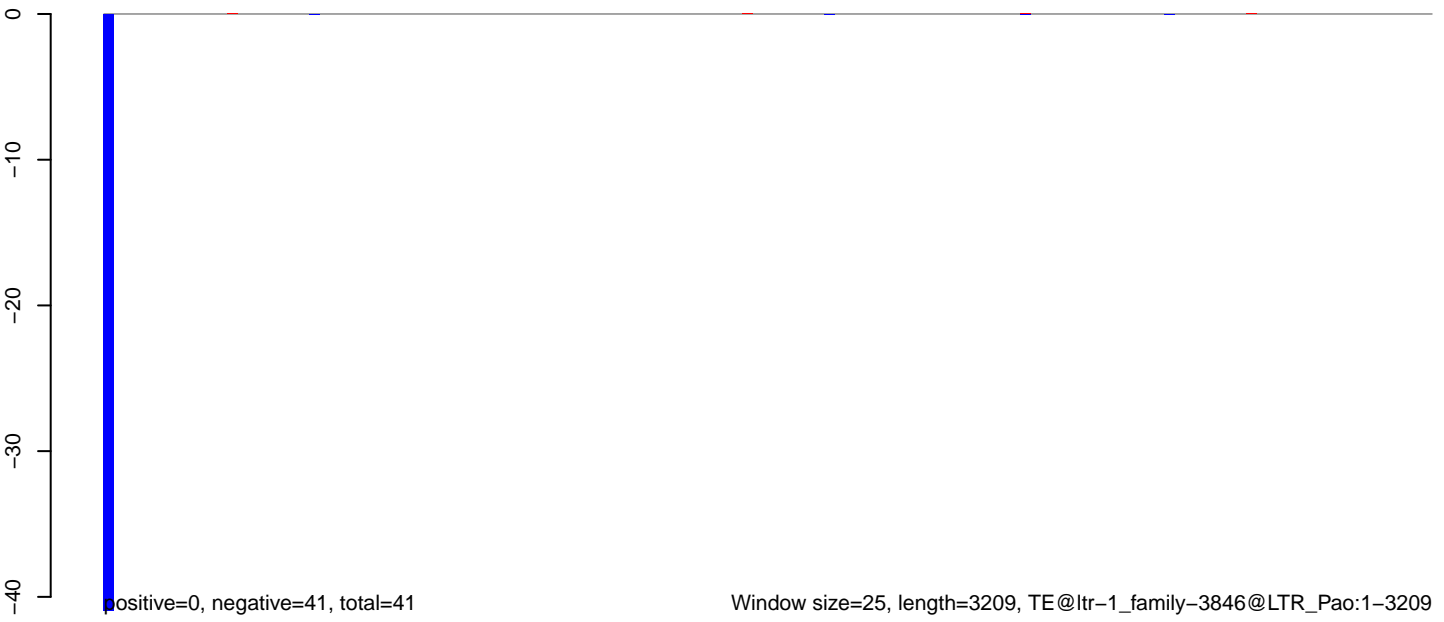
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



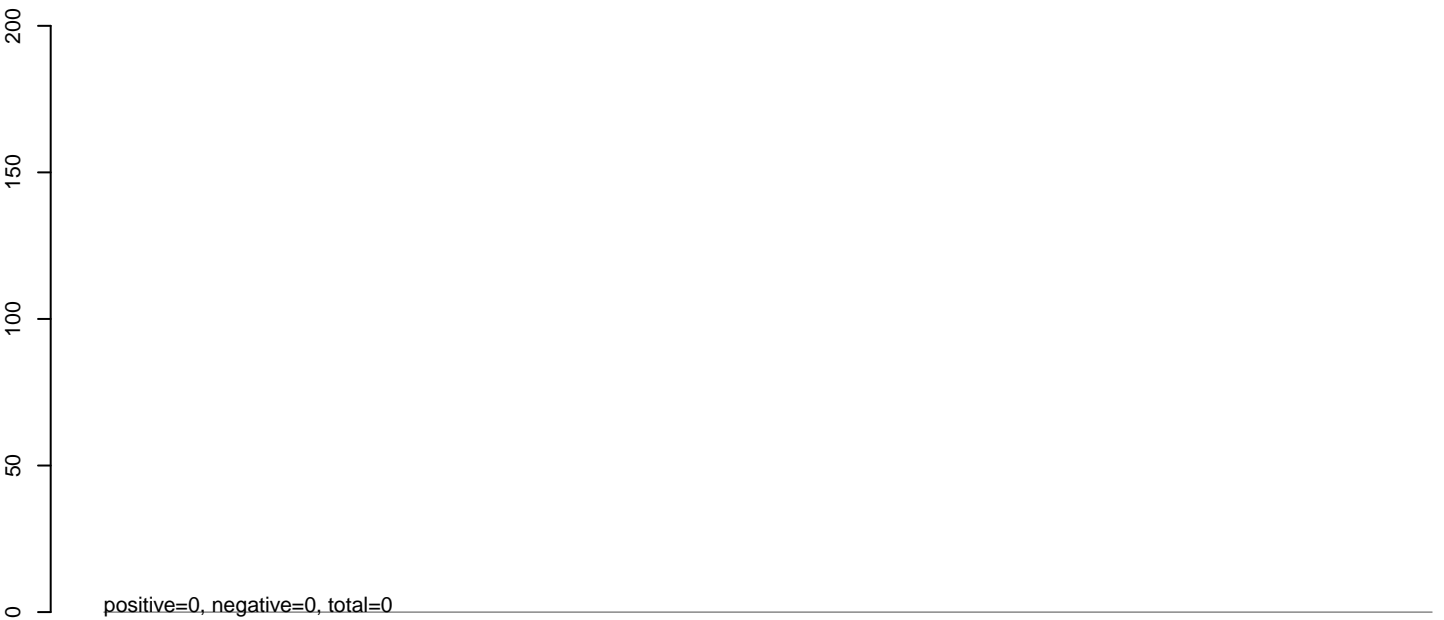
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



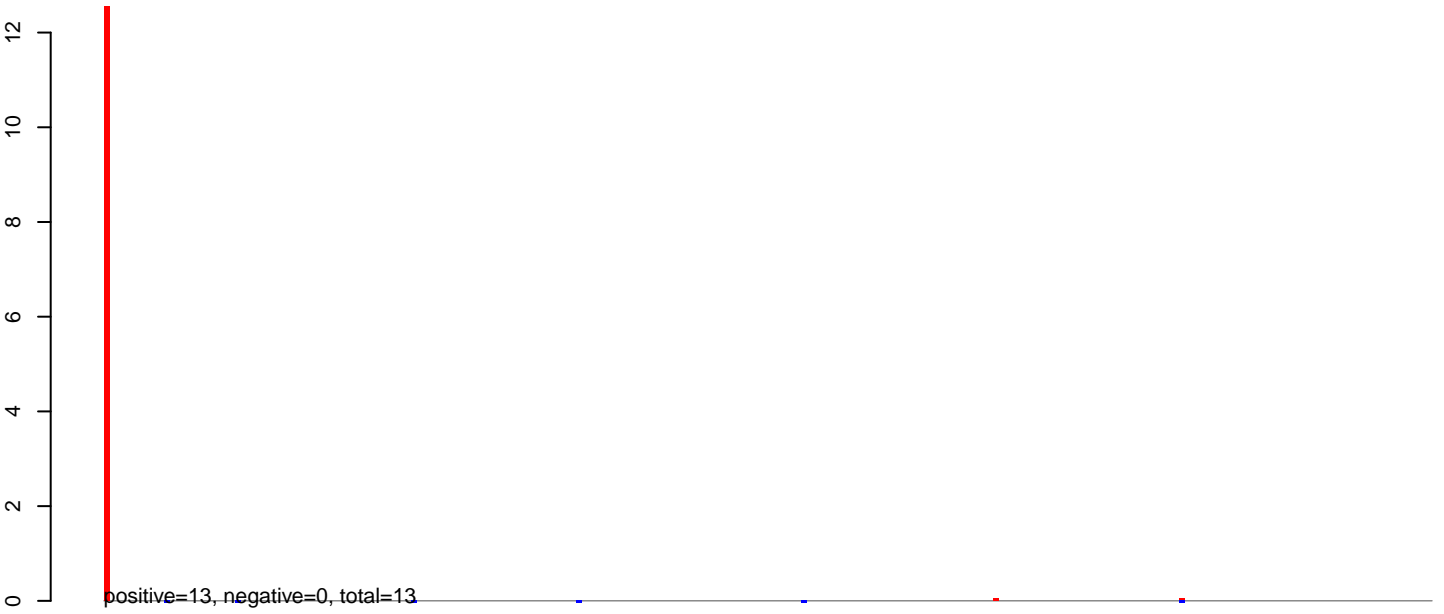
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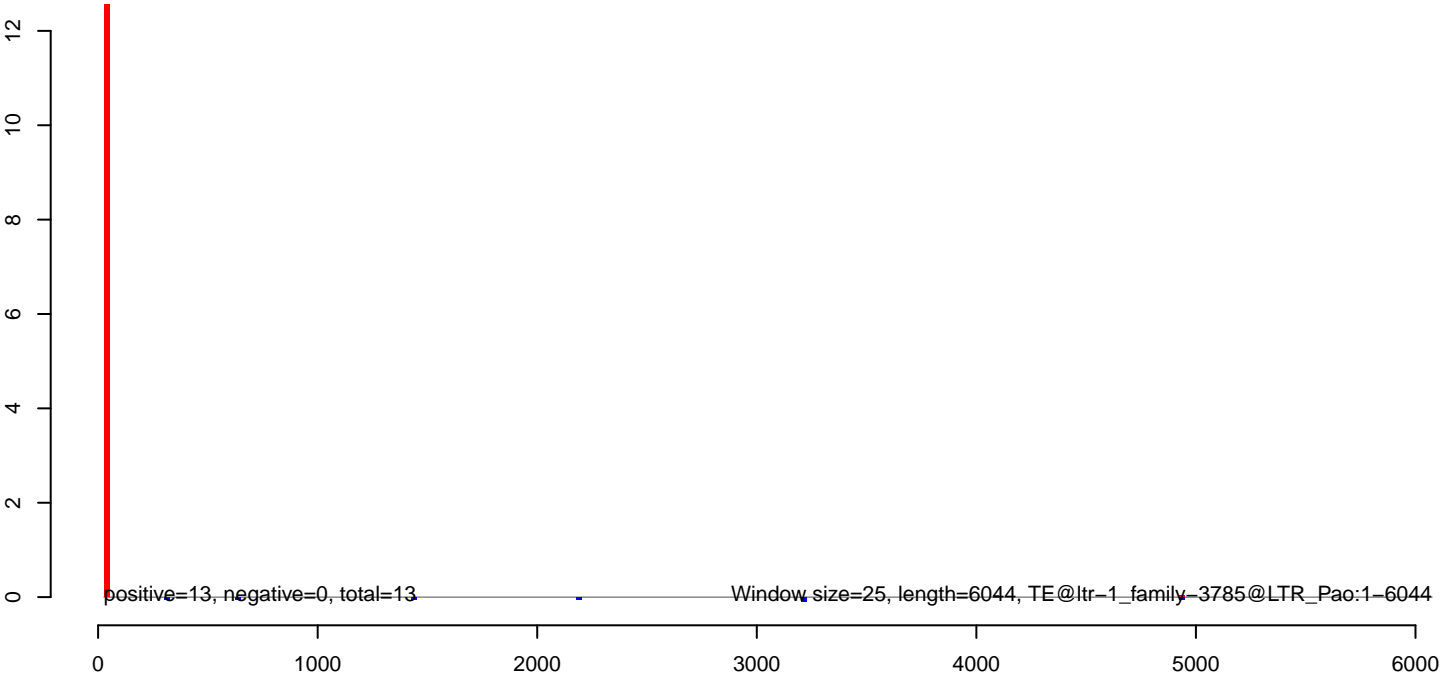
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



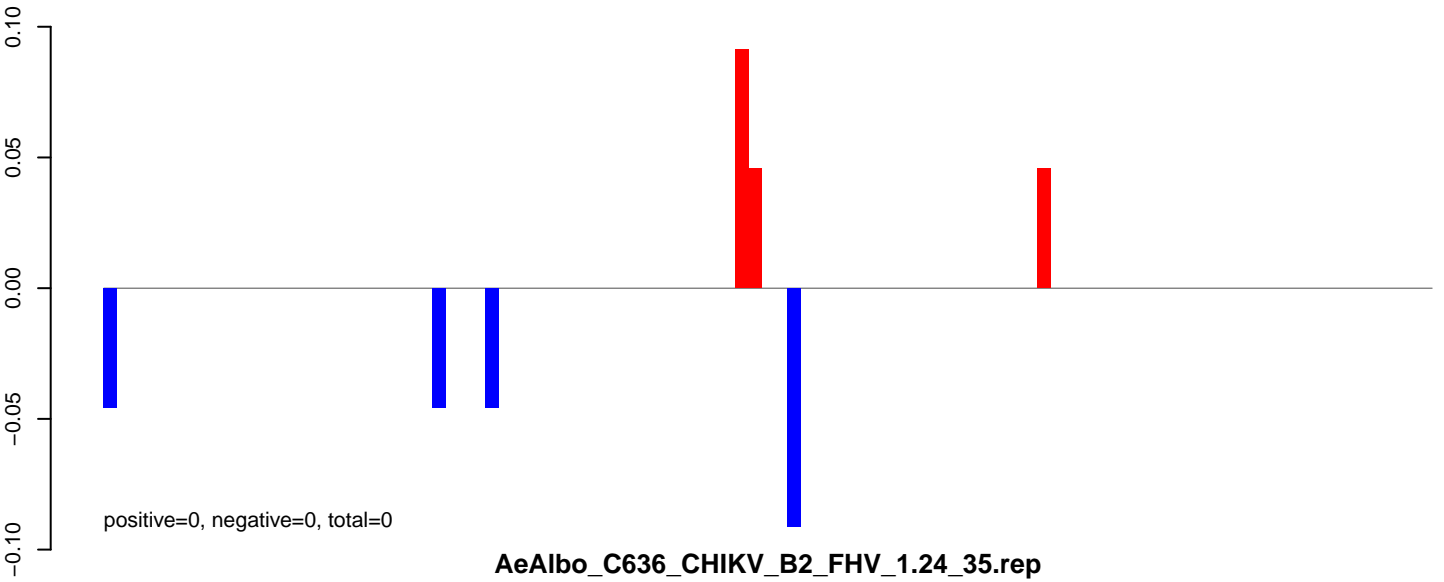
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



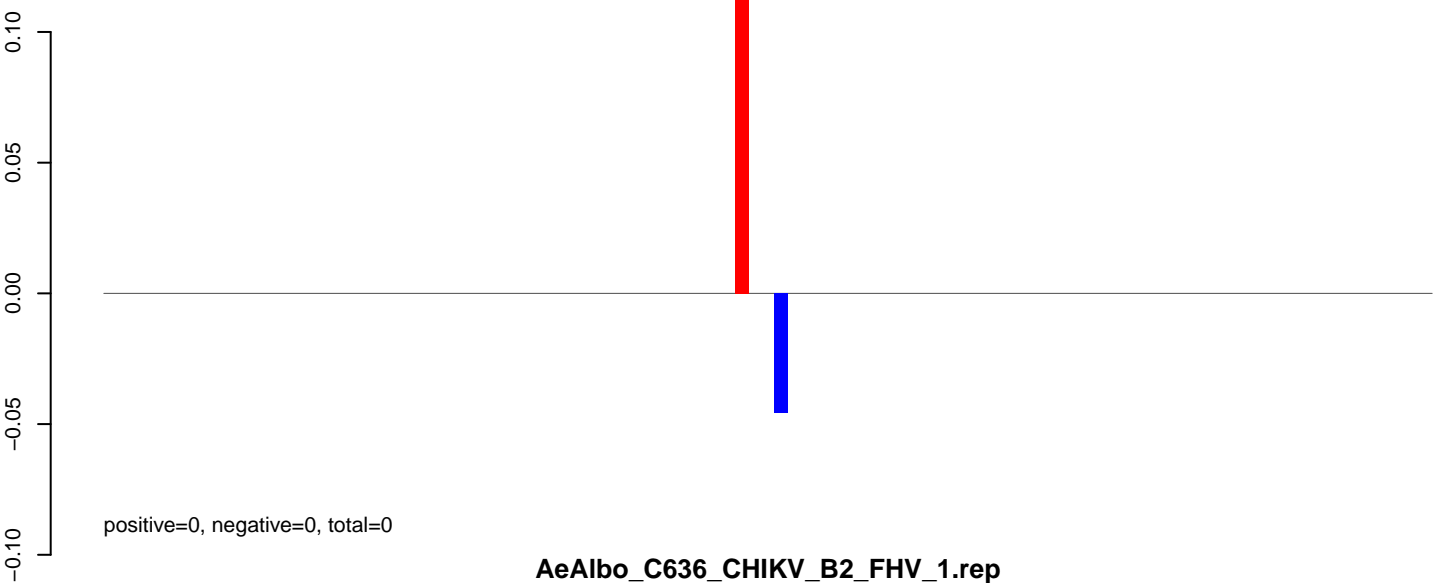
AeAlbo_C636_CHIKV_B2_FHV_1.rep



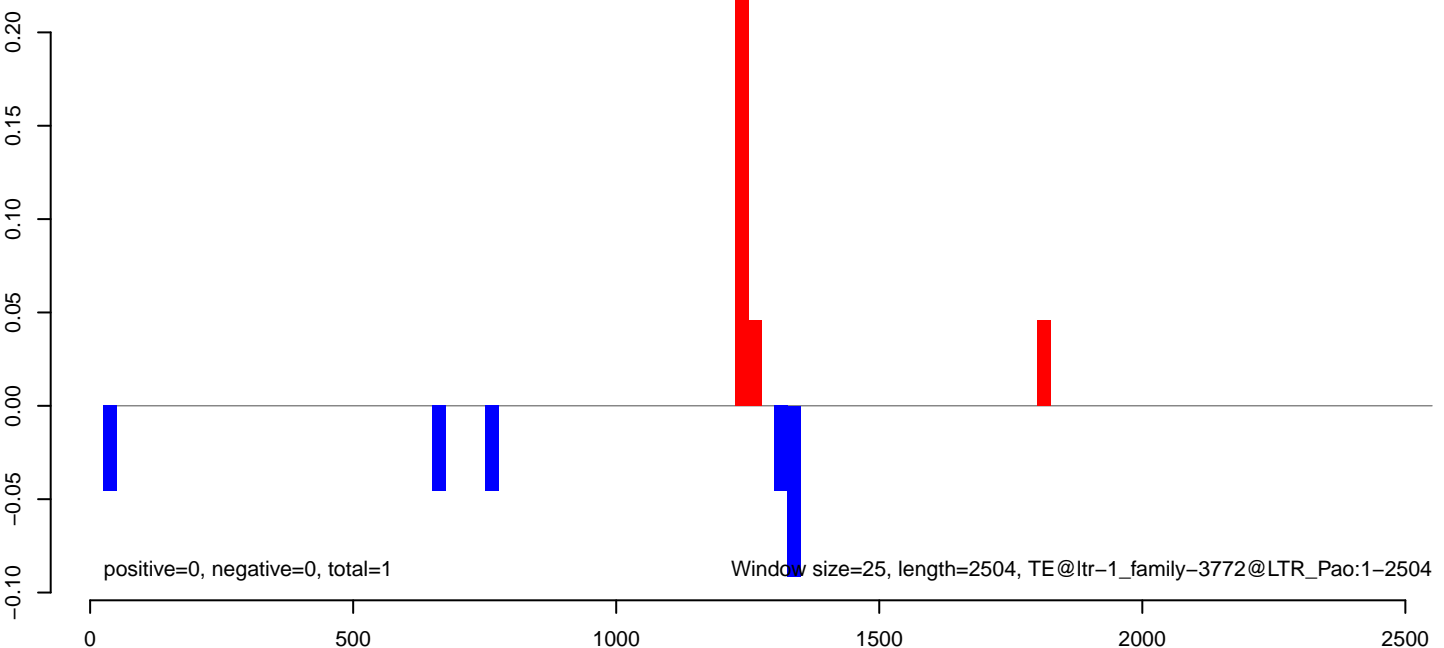
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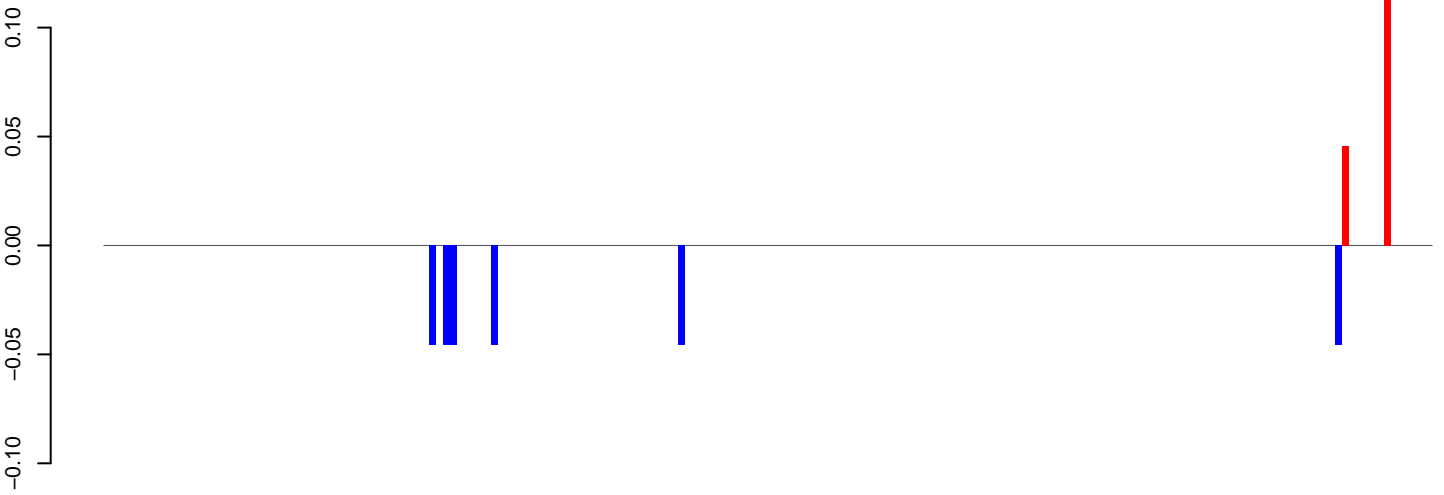
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

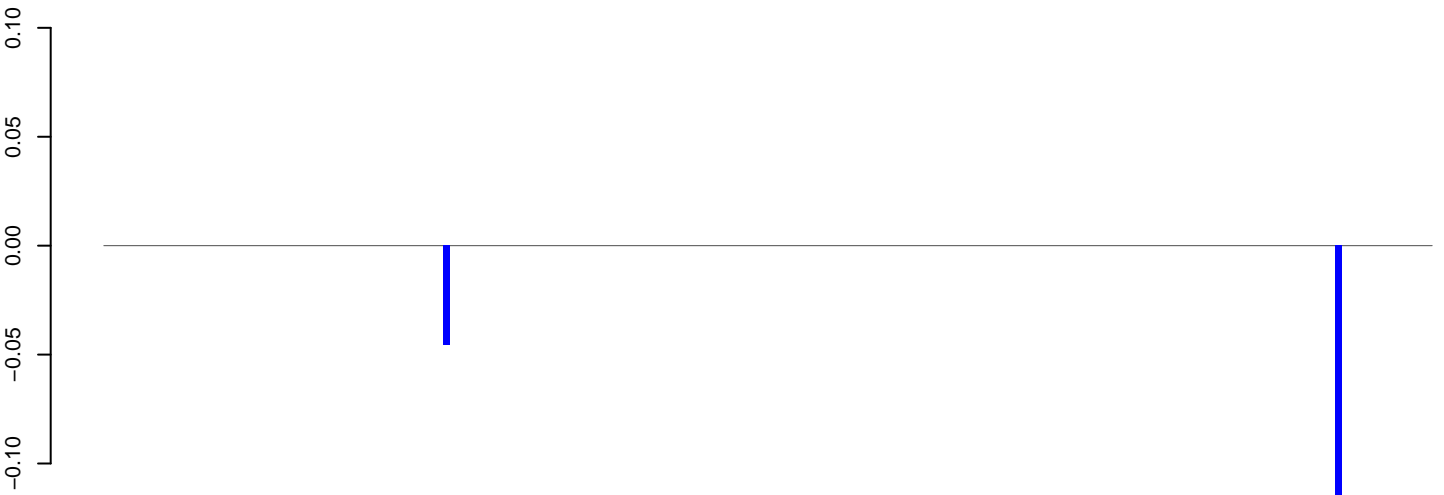


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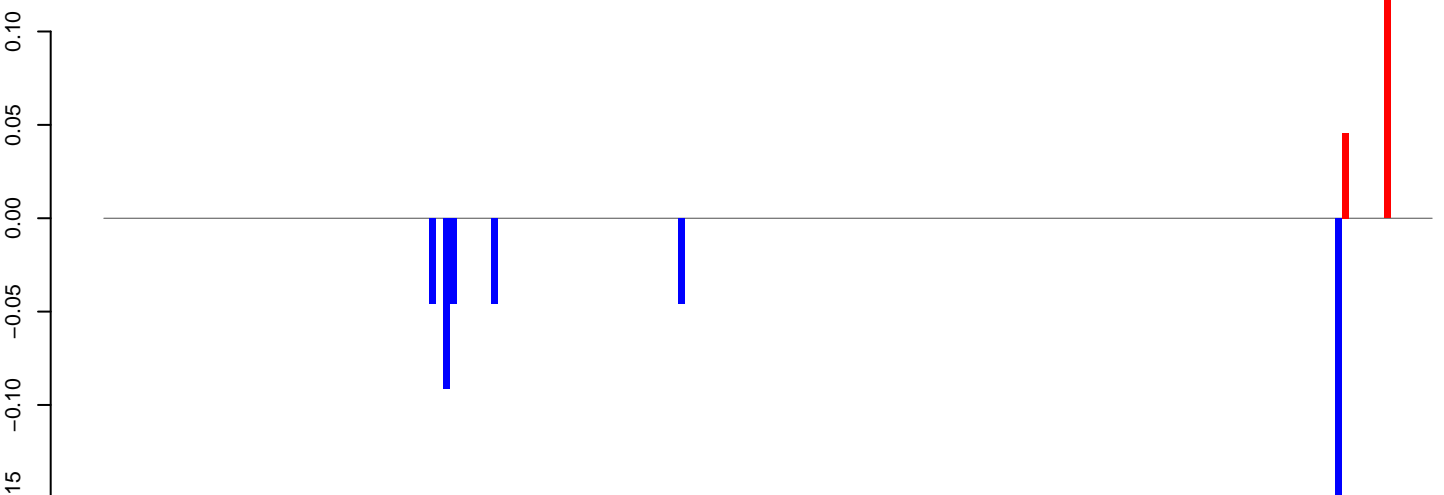
positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



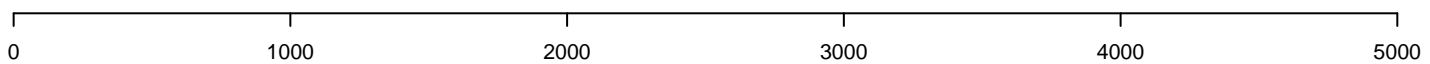
positive=0, negative=0, total=0

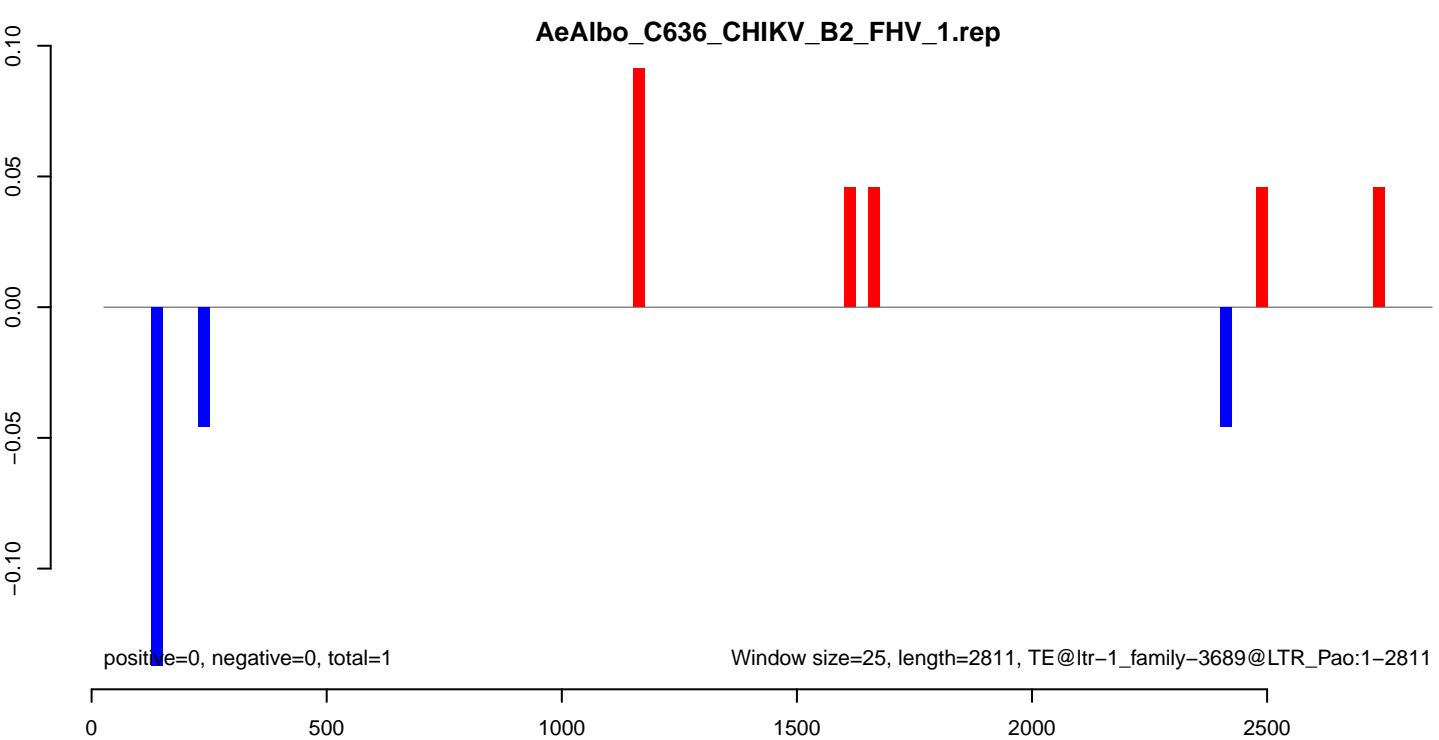
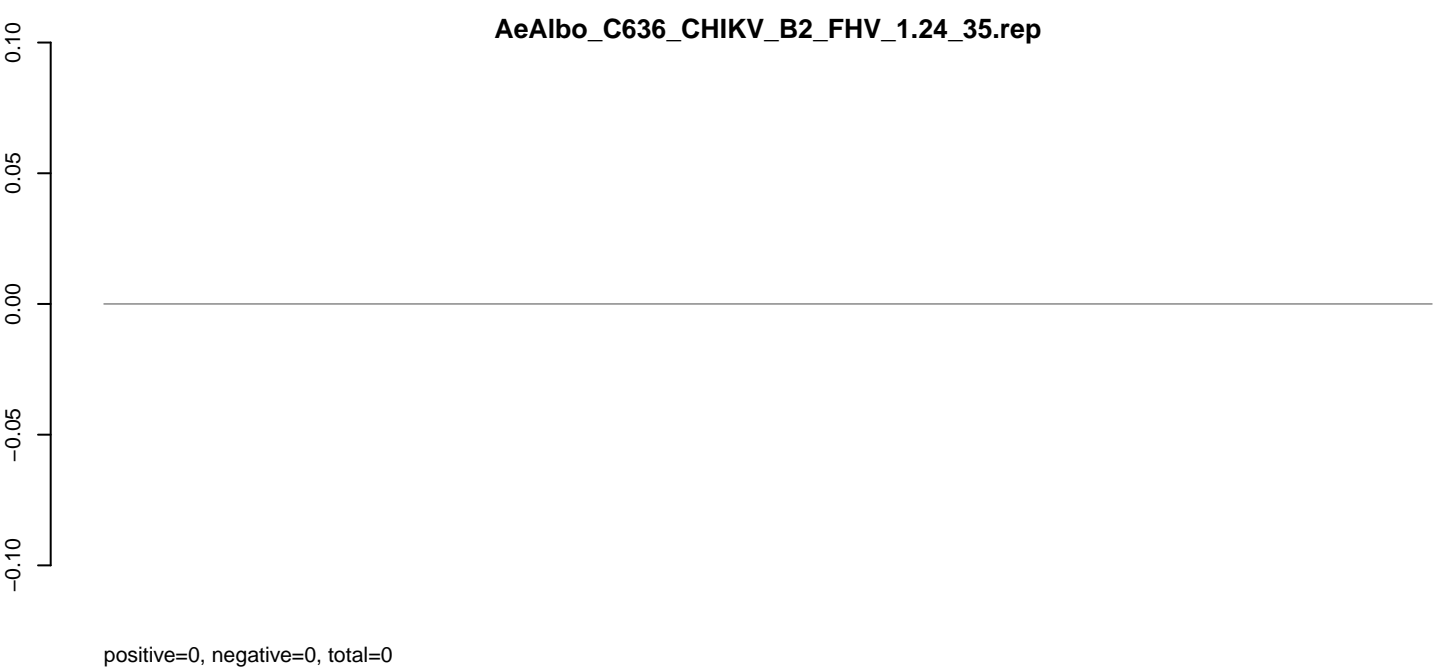
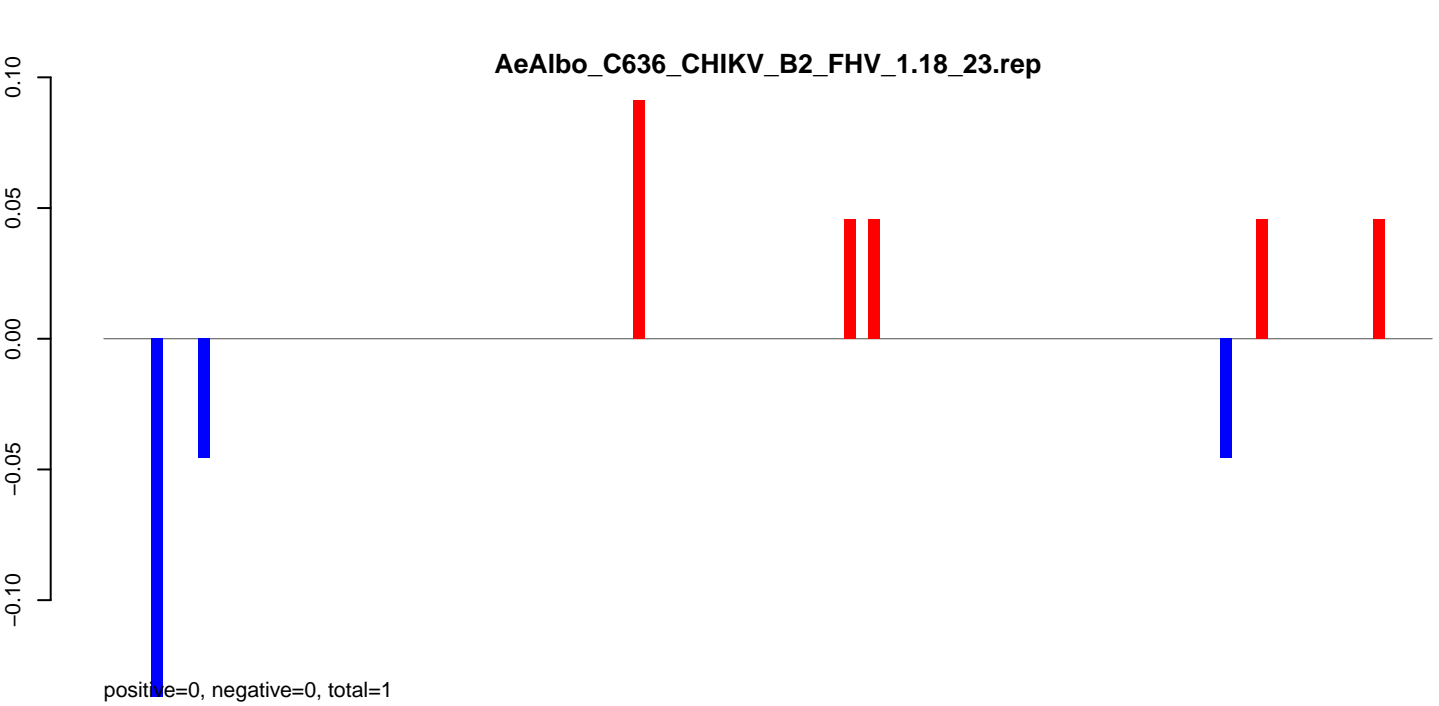
AeAlbo_C636_CHIKV_B2_FHV_1.rep



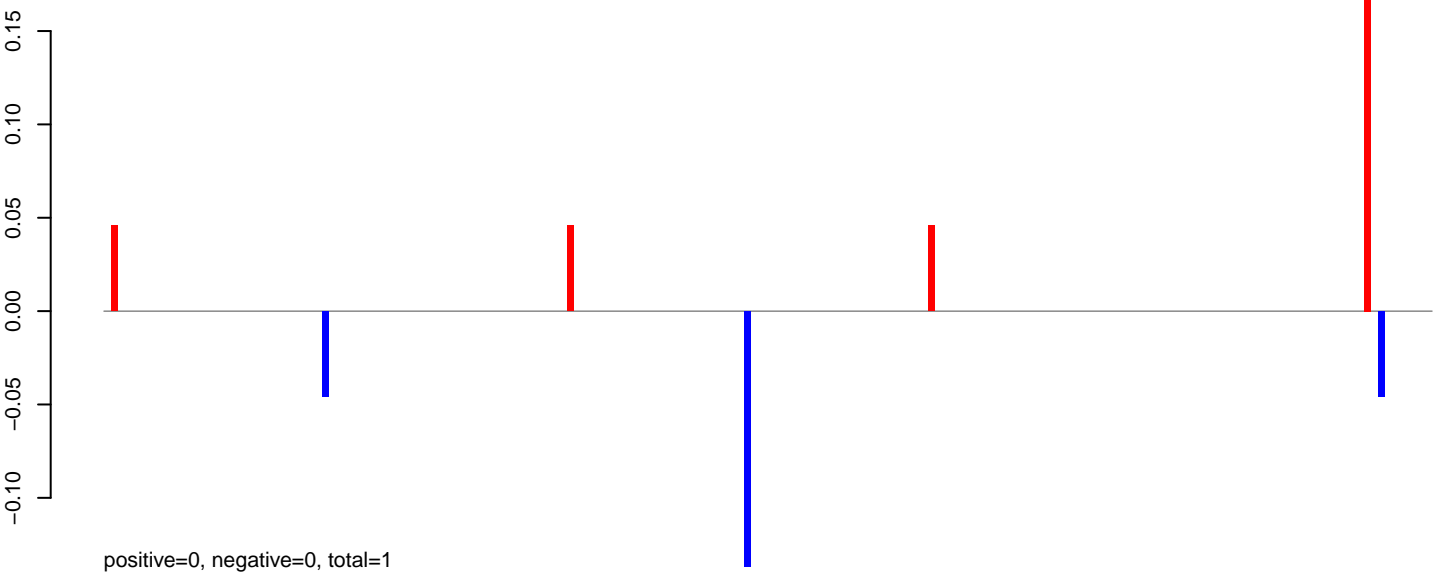
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Window size=25, length=4792, TE@ltr-1_family-3732@LTR_Pao:1-4792

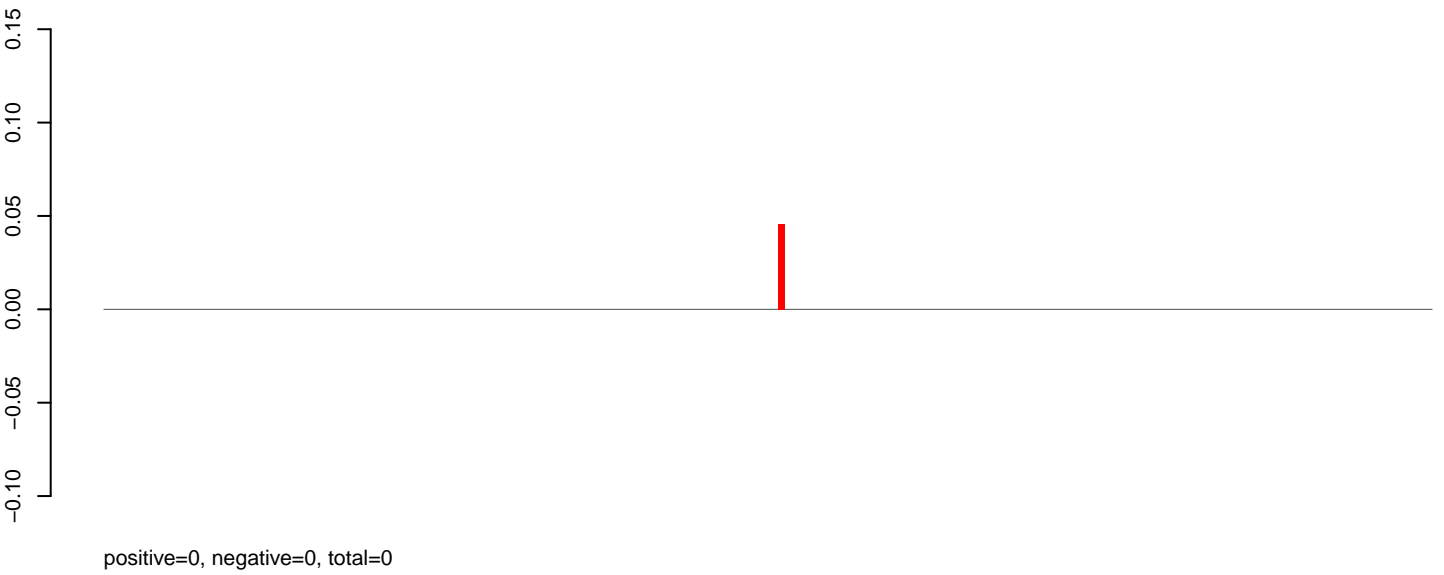




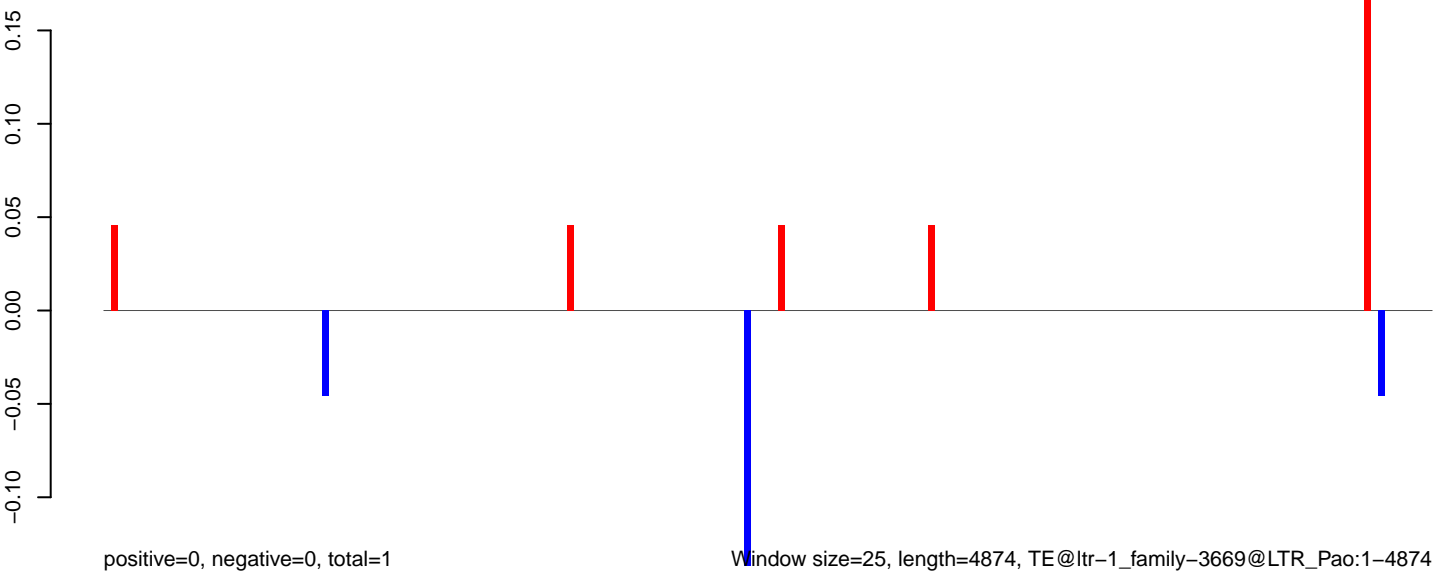
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



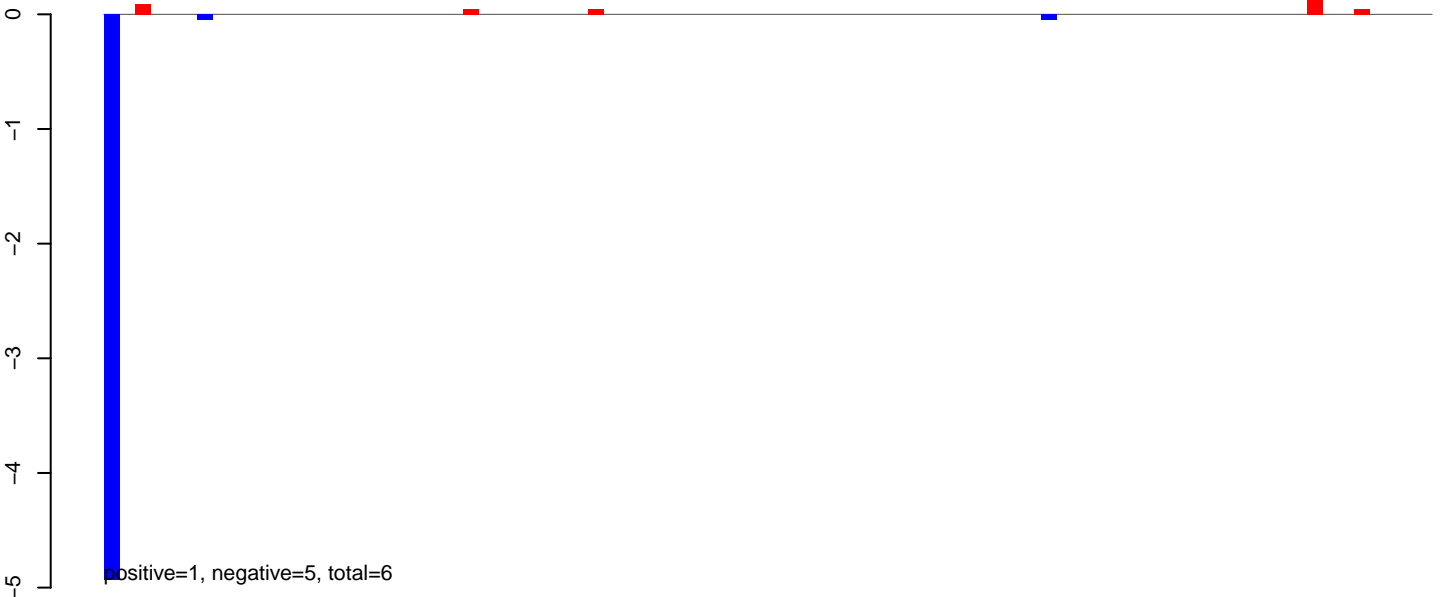
AeAlbo_C636_CHIKV_B2_FHV_1.rep



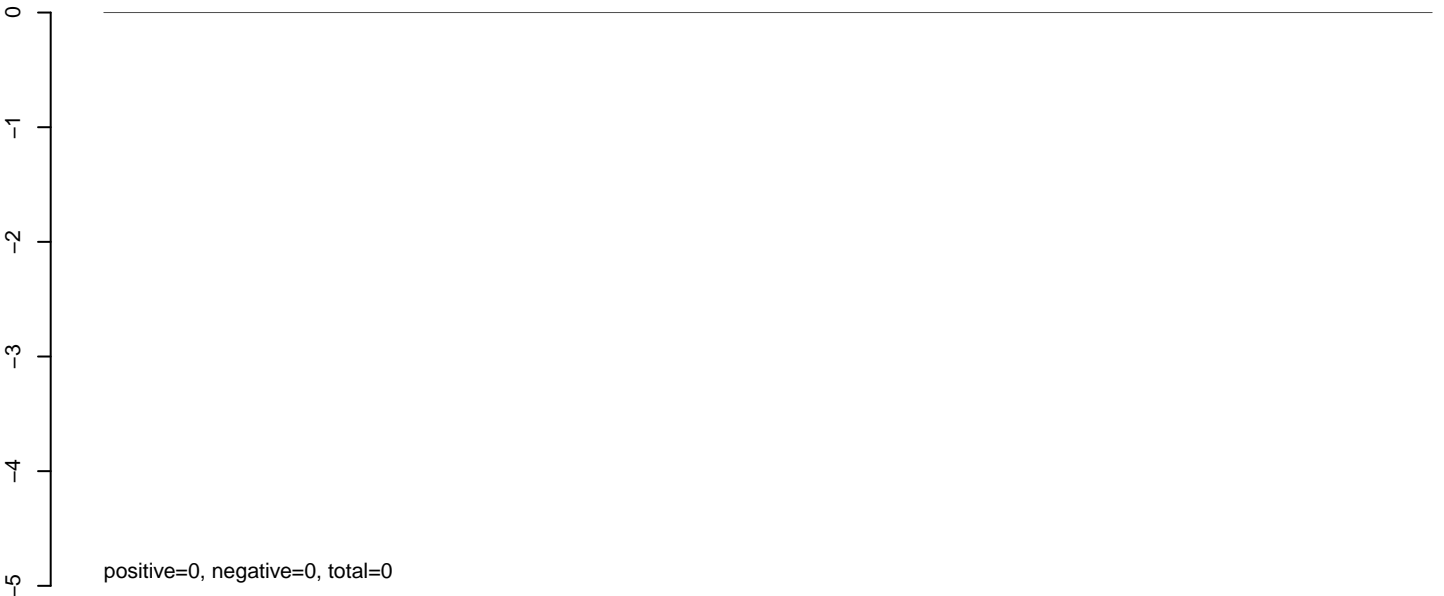
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



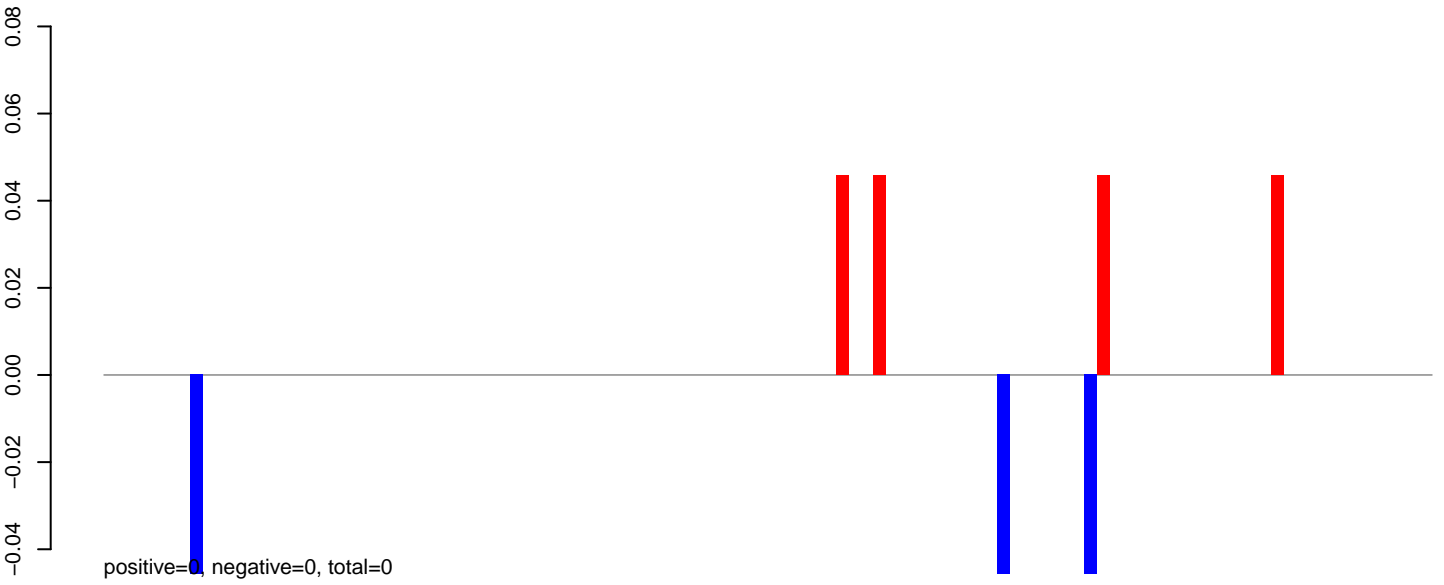
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



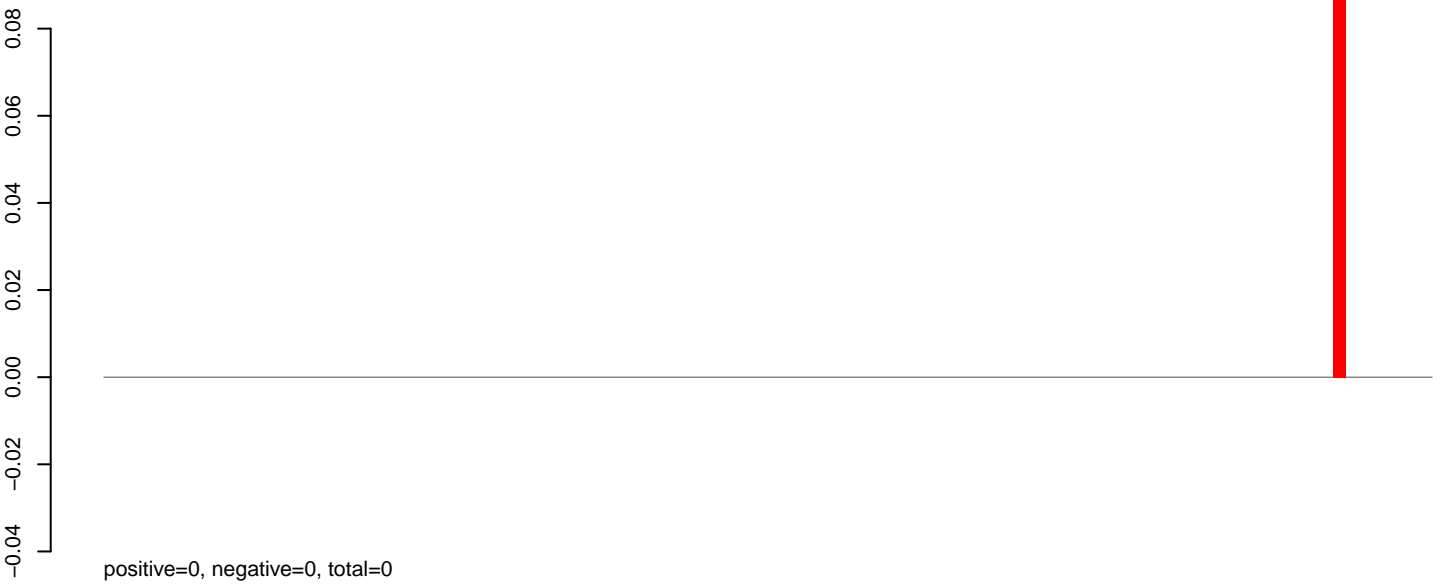
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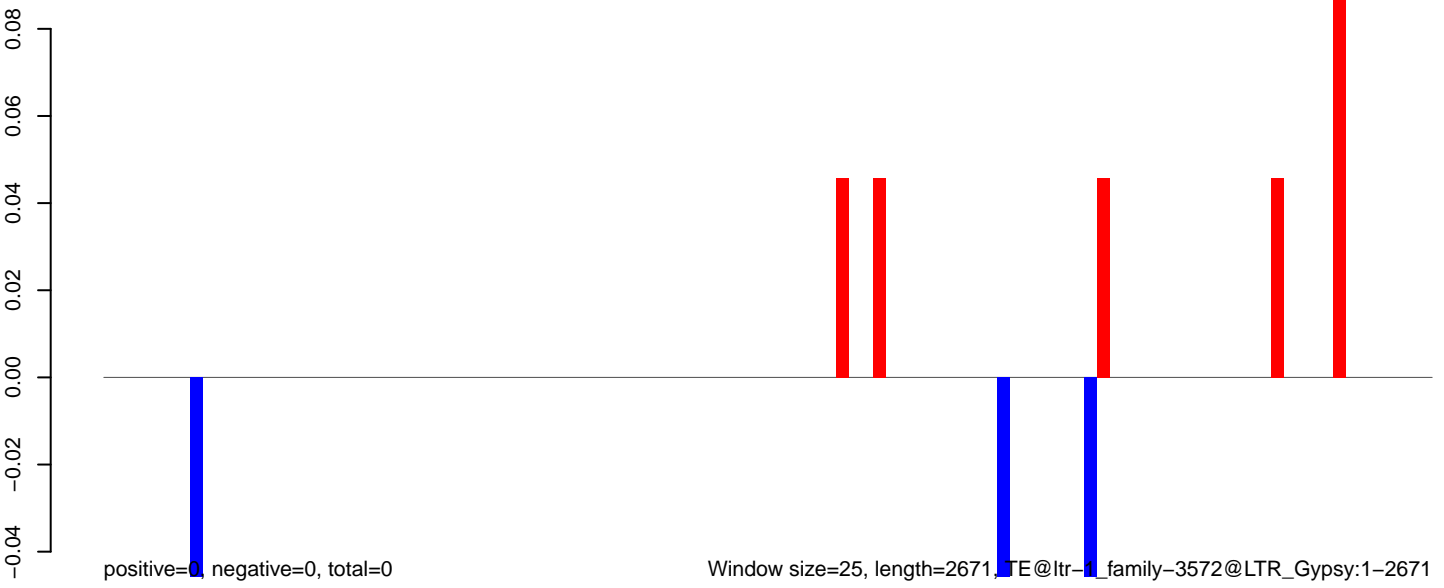
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

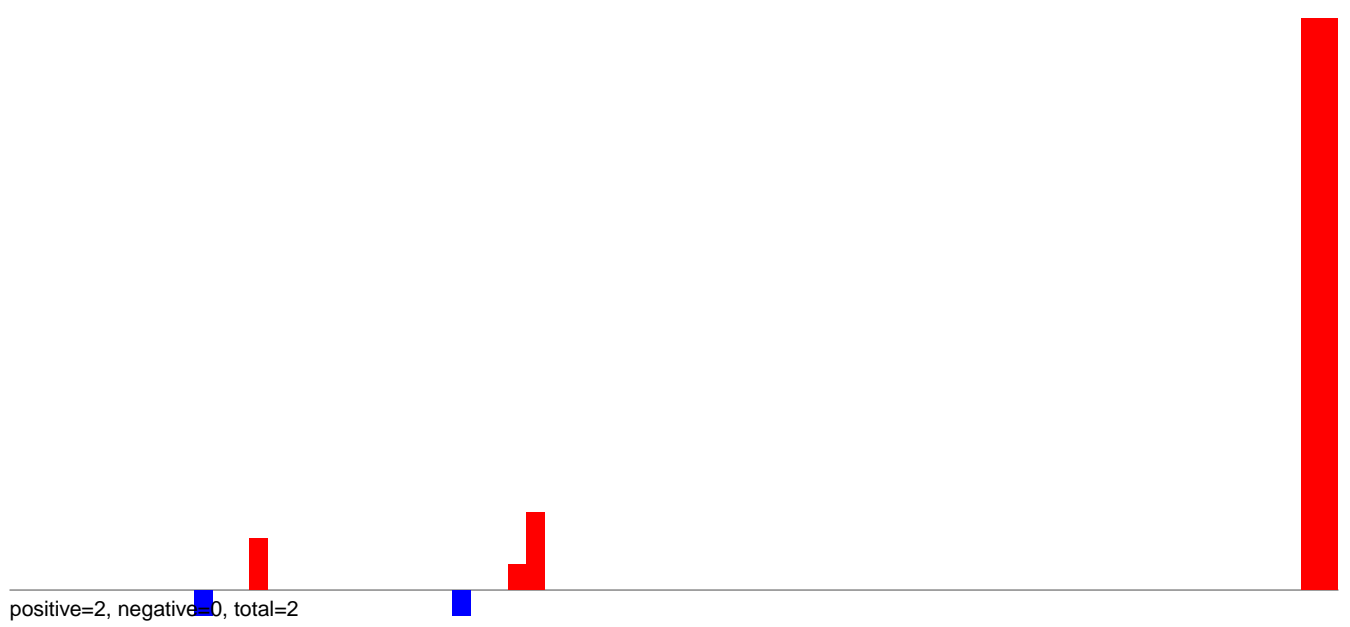


AeAlbo_C636_CHIKV_B2_FHV_1.rep

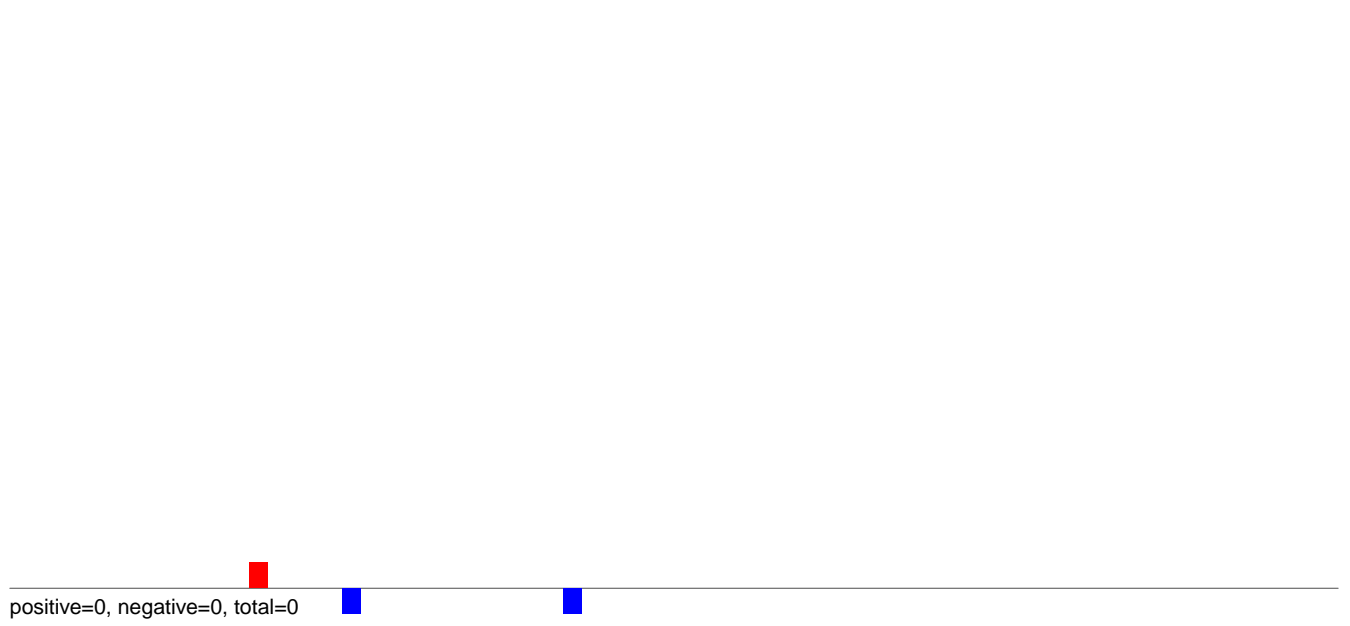


0 500 1000 1500 2000 2500

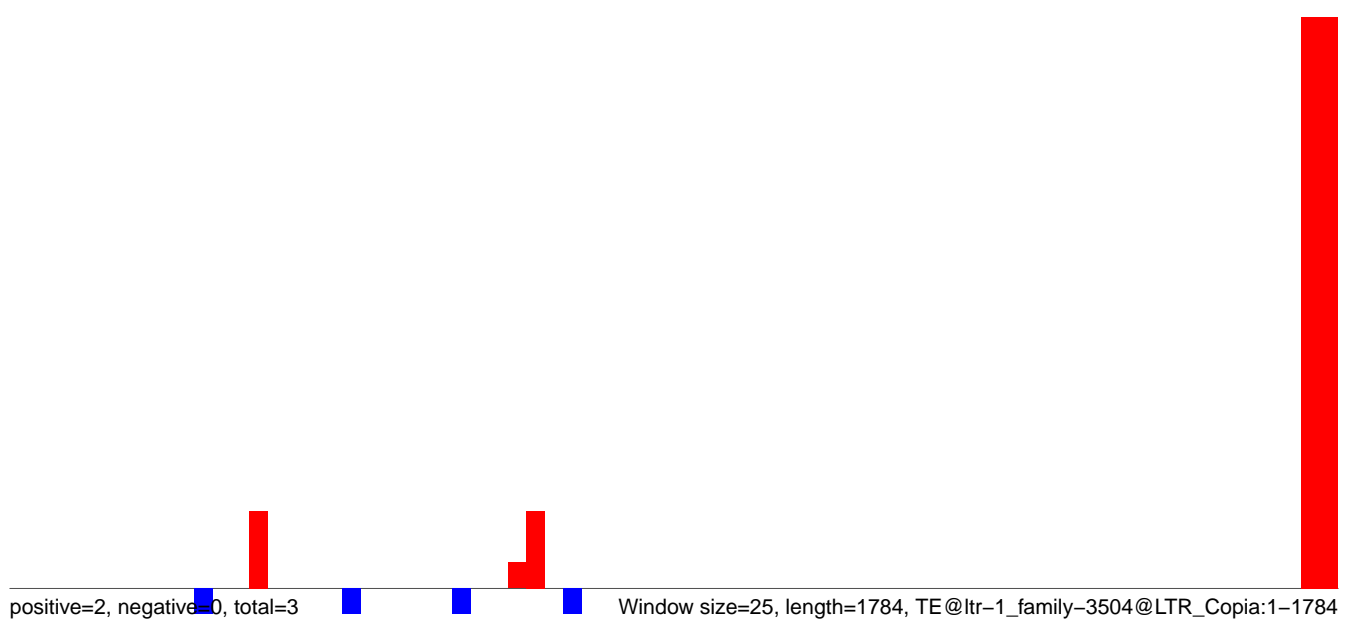
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

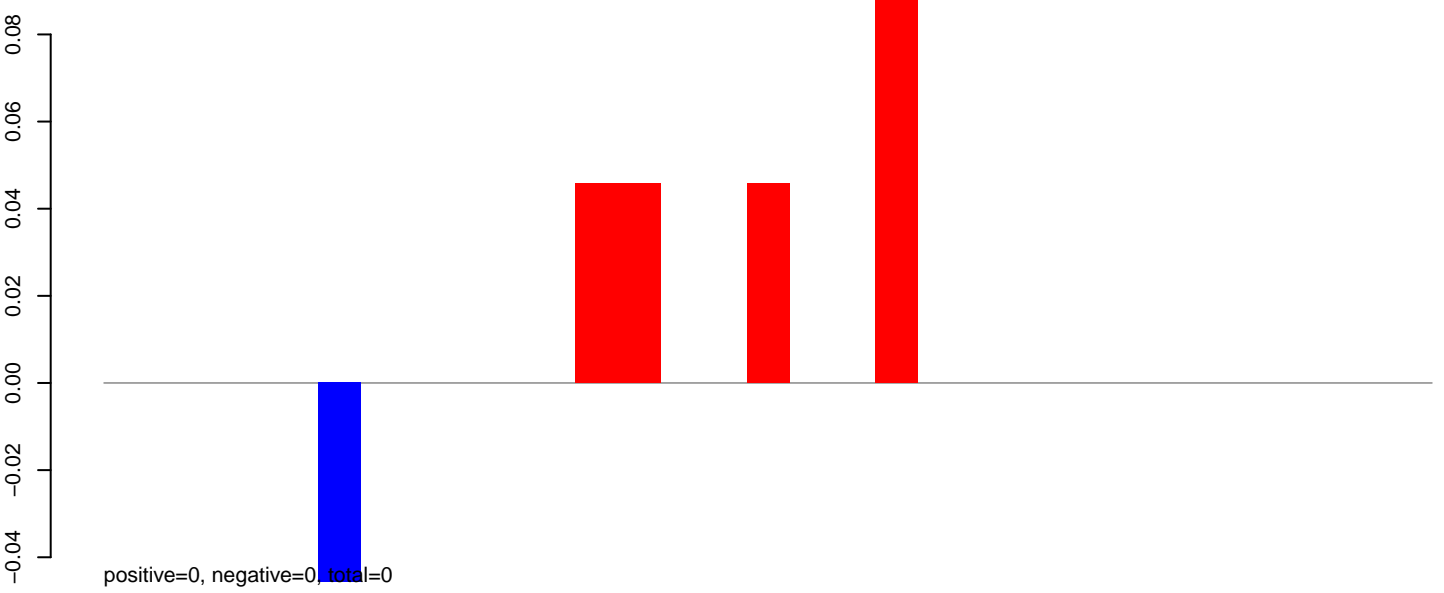


AeAlbo_C636_CHIKV_B2_FHV_1.rep

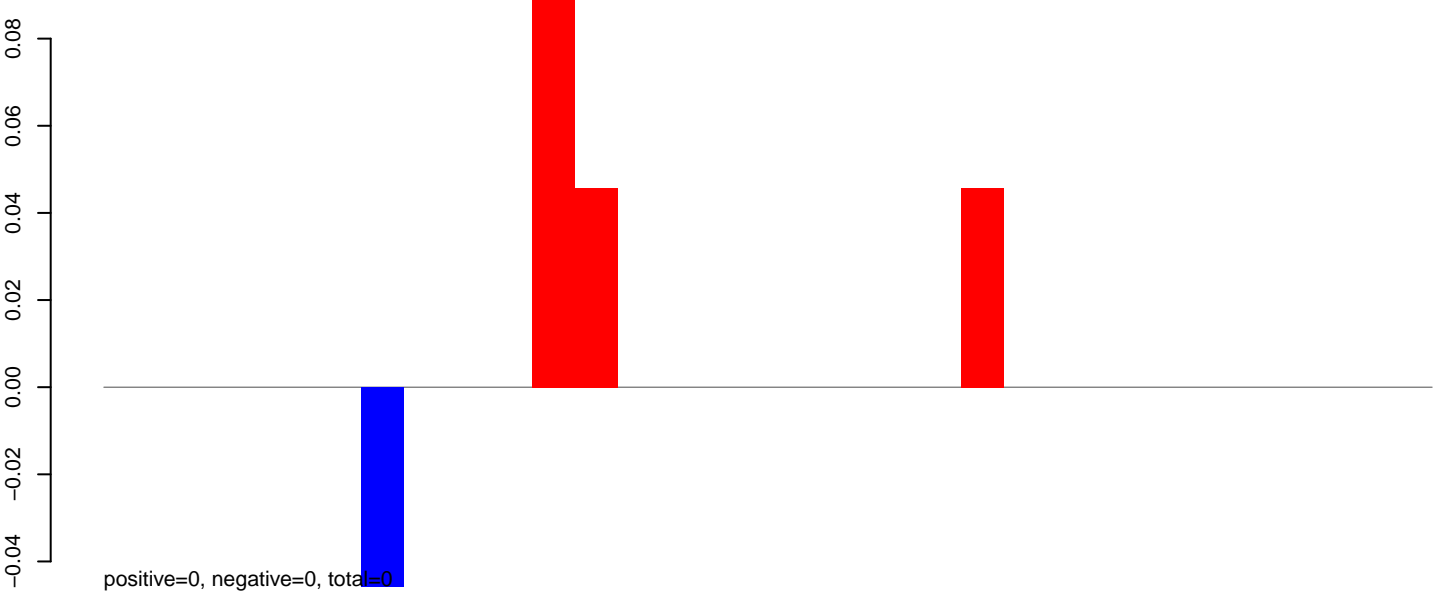


Window size=25, length=1784, TE@ltr-1_family-3504@LTR_Copia:1-1784

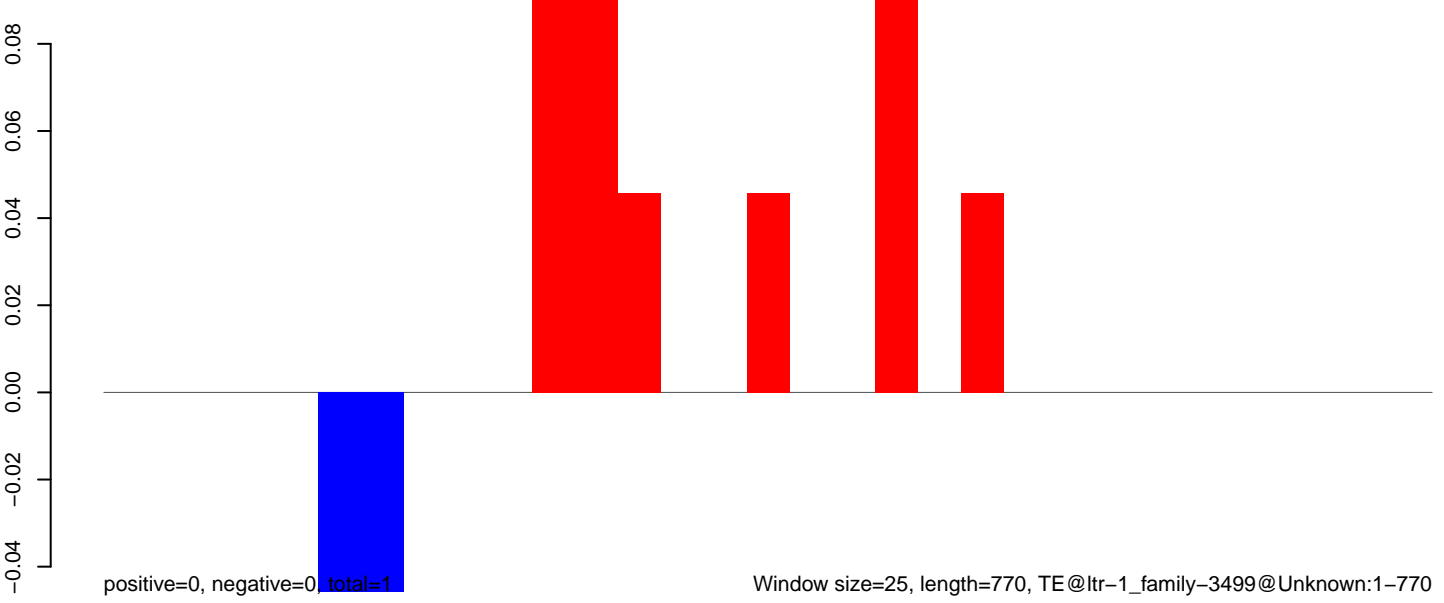
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



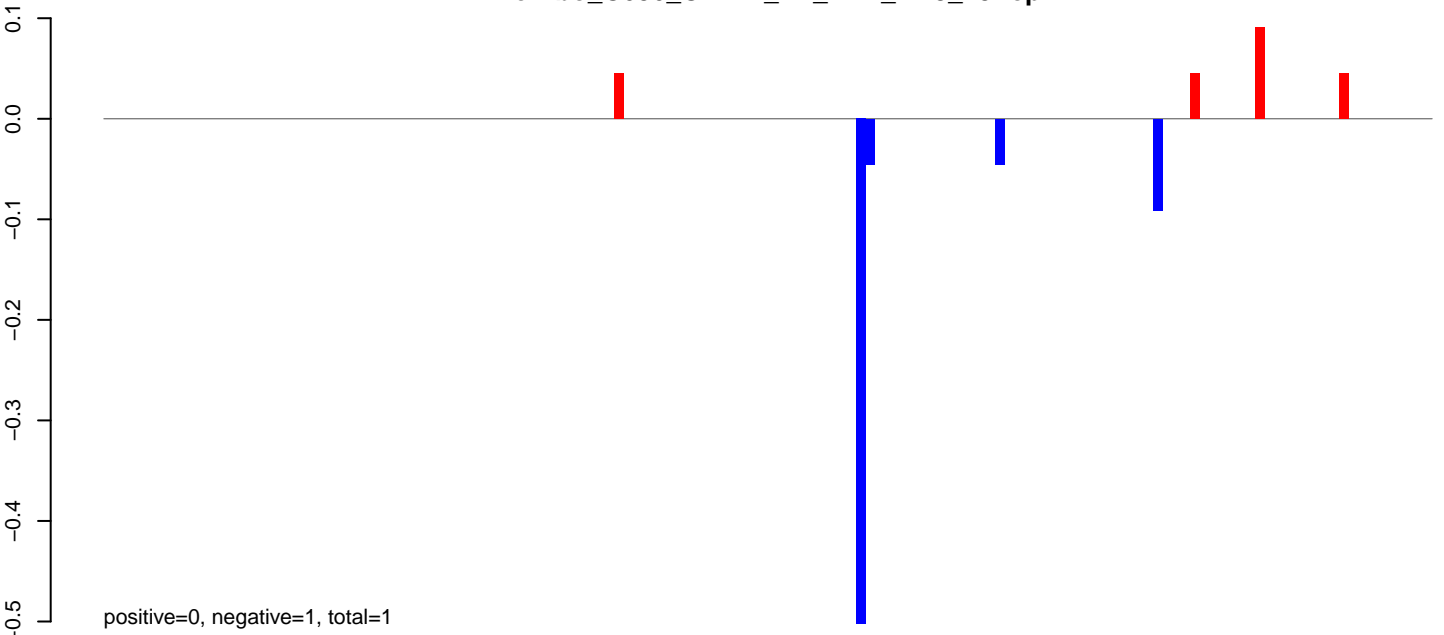
AeAlbo_C636_CHIKV_B2_FHV_1.rep



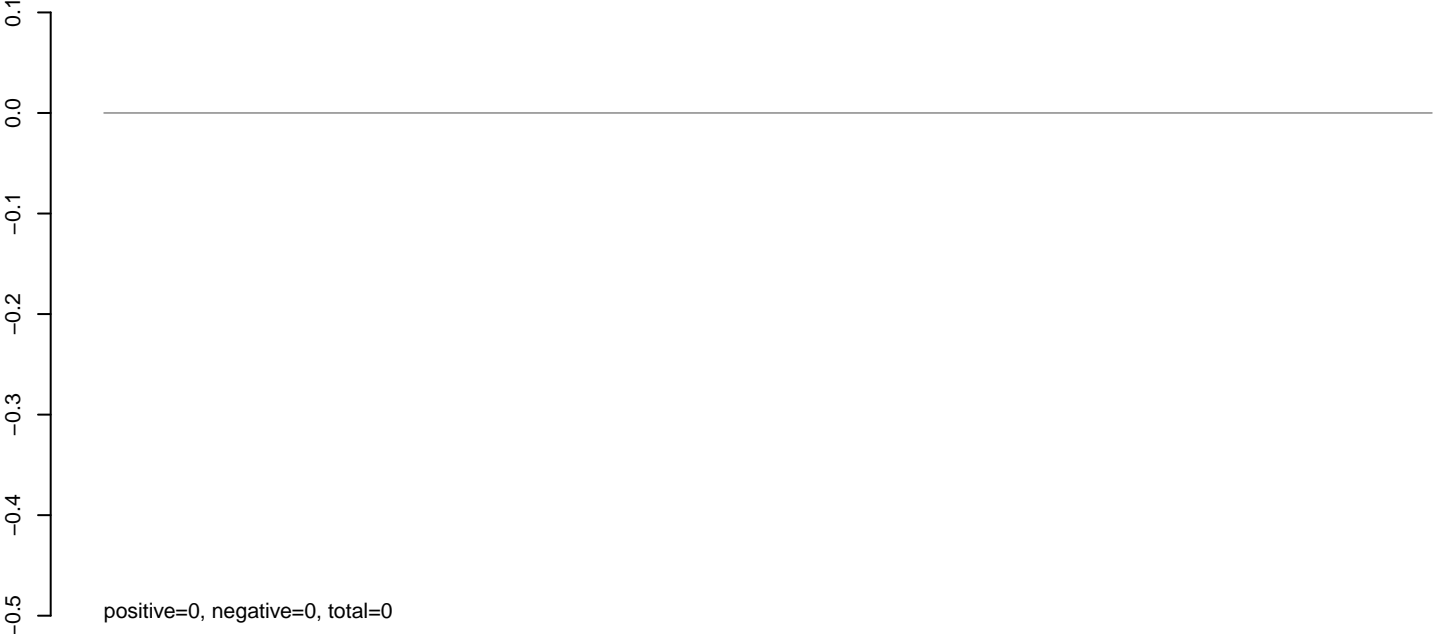
Window size=25, length=770, TE@ltr-1_family-3499@Unknown:1-770

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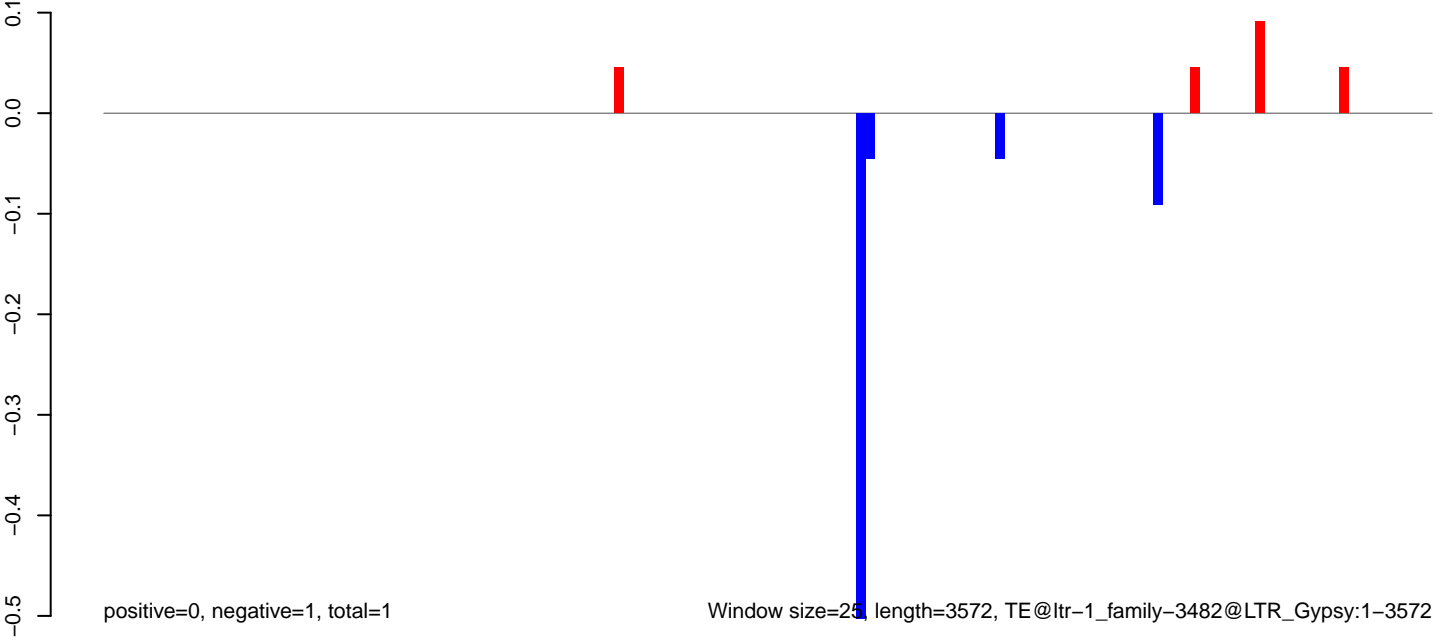
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

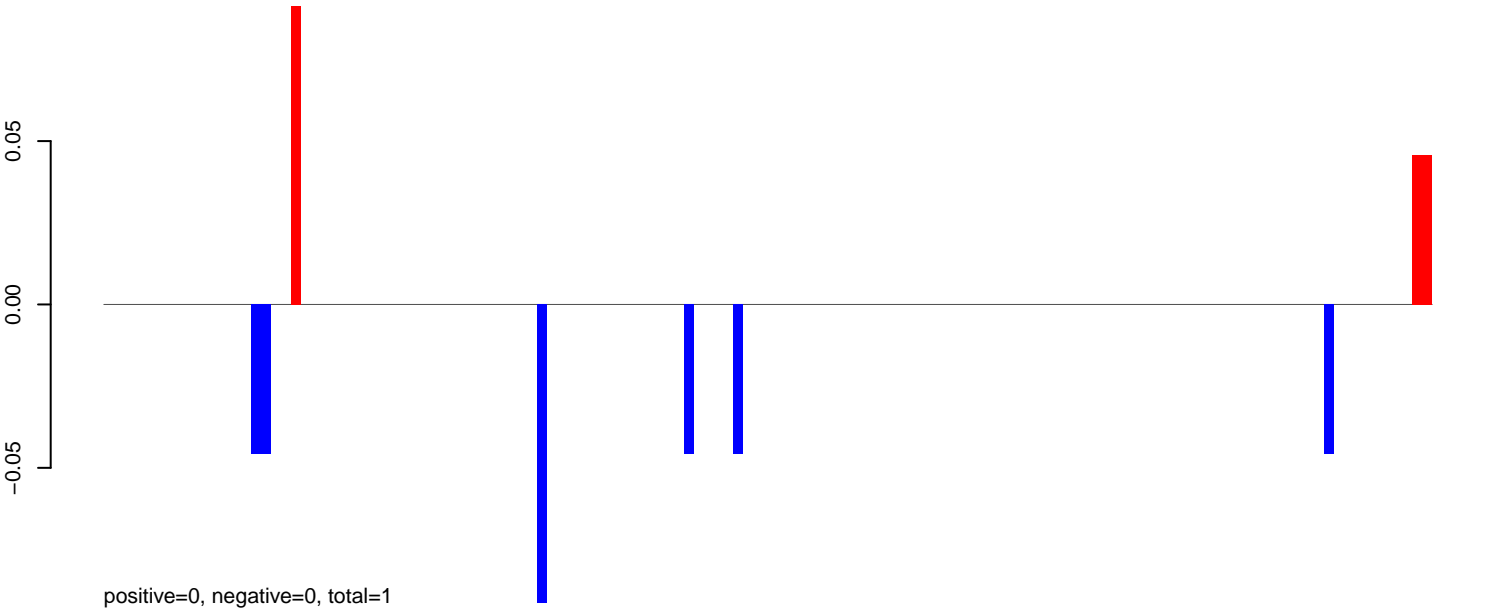


AeAlbo_C636_CHIKV_B2_FHV_1.rep

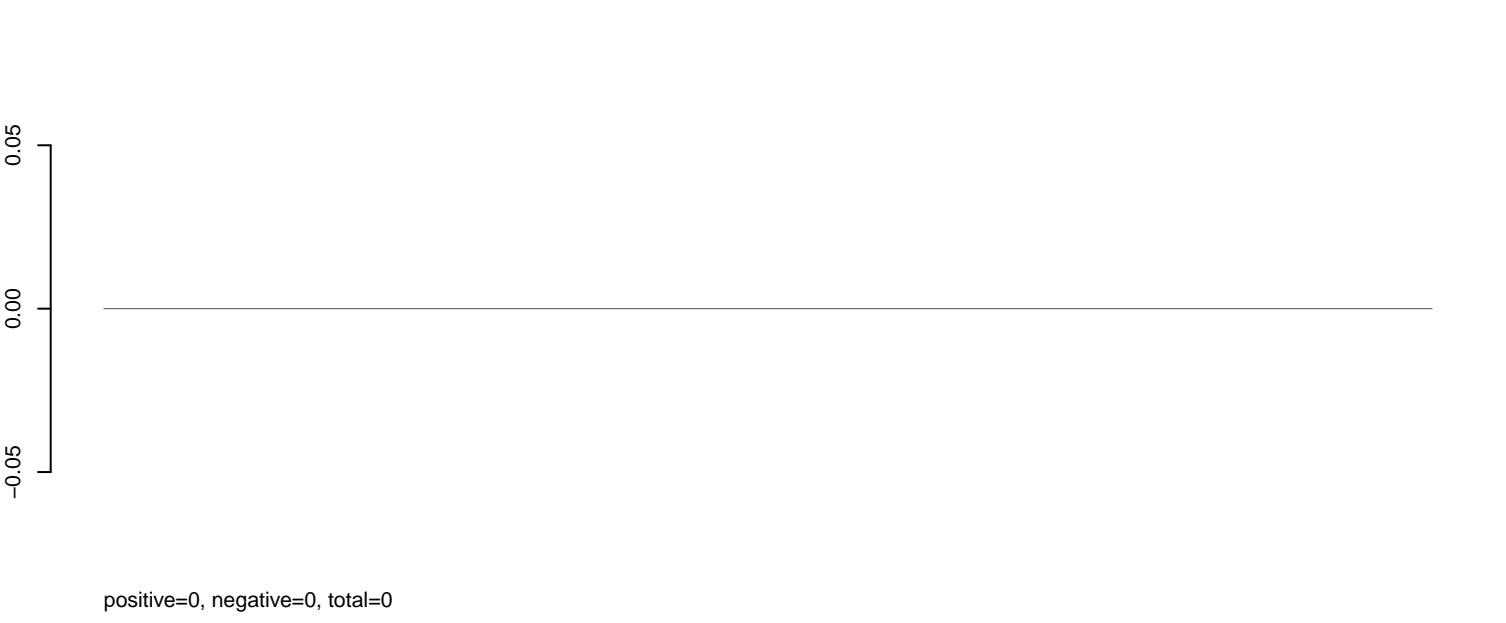


Window size=25 length=3572, TE@ltr-1_family-3482@LTR_Gypsy:1-3572

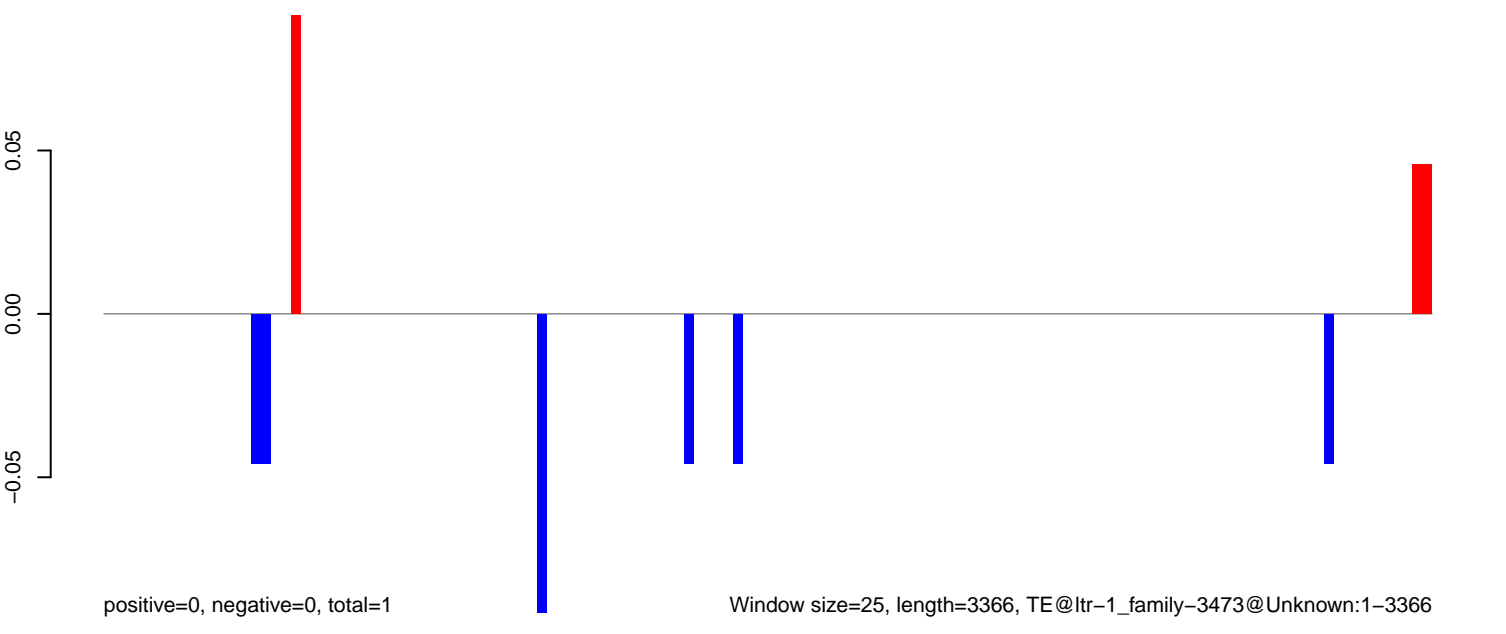
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

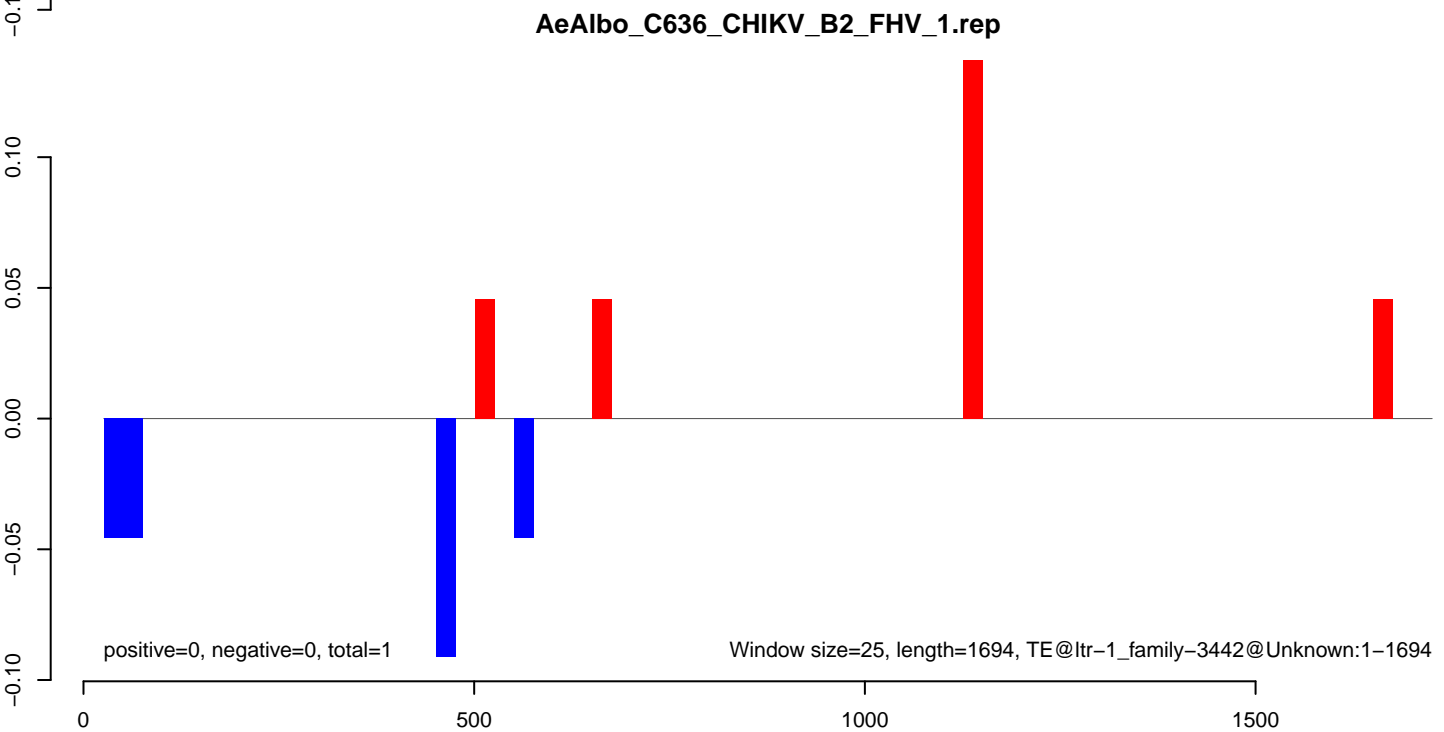
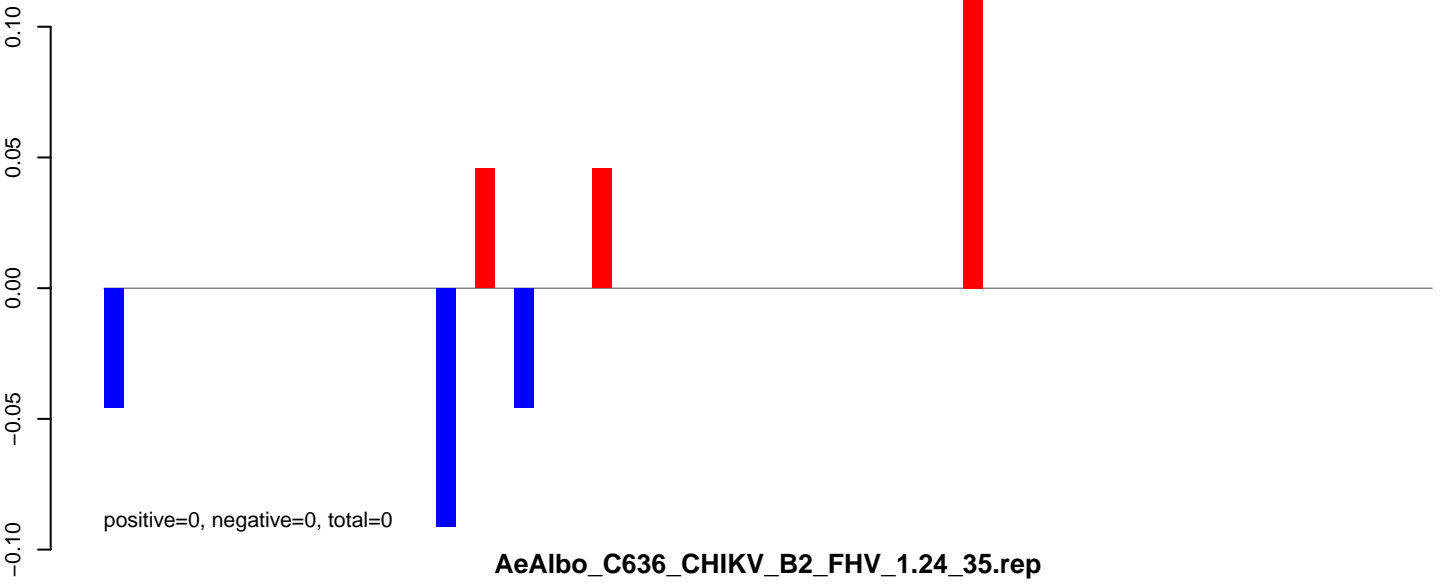


AeAlbo_C636_CHIKV_B2_FHV_1.rep

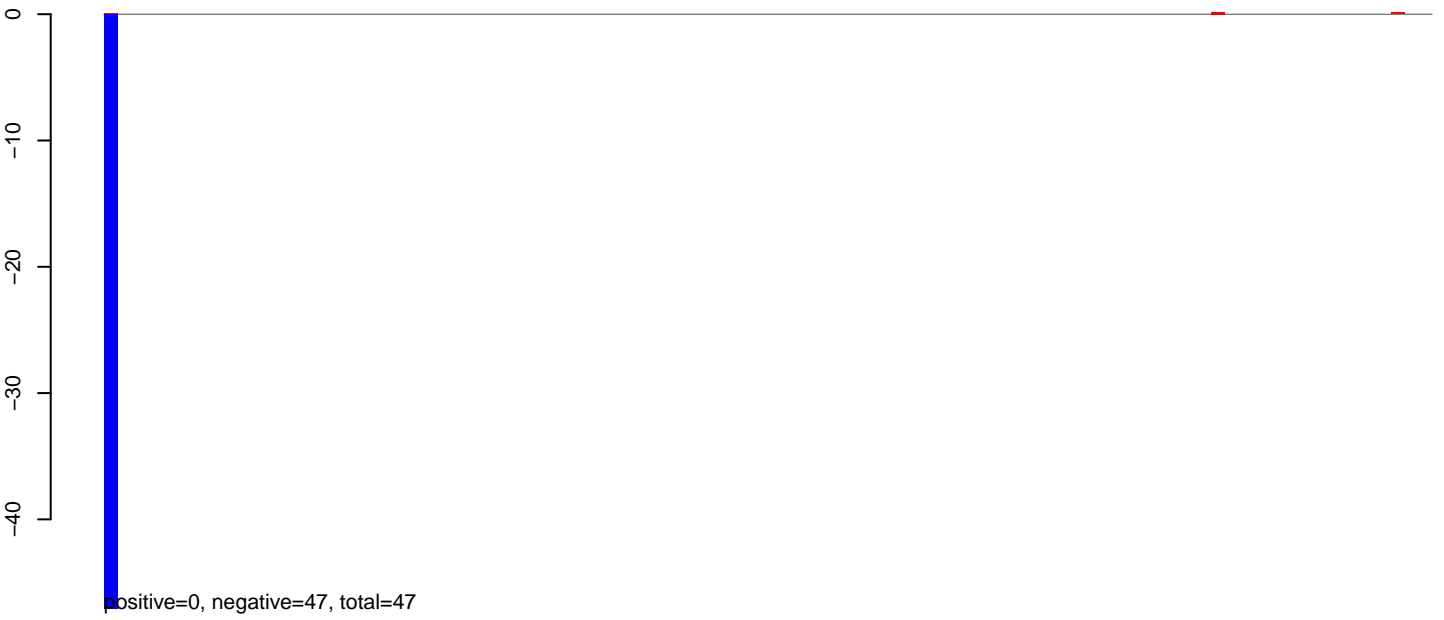


Window size=25, length=3366, TE@ltr-1_family-3473@Unknown:1-3366

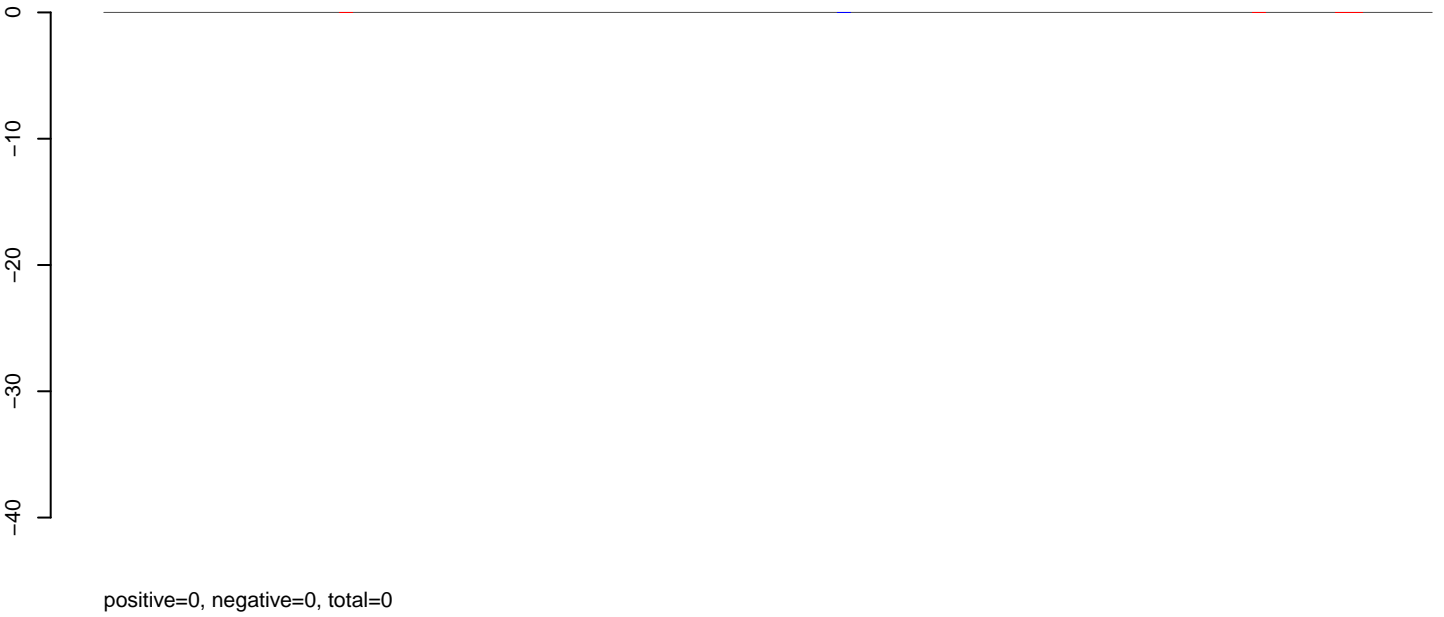
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



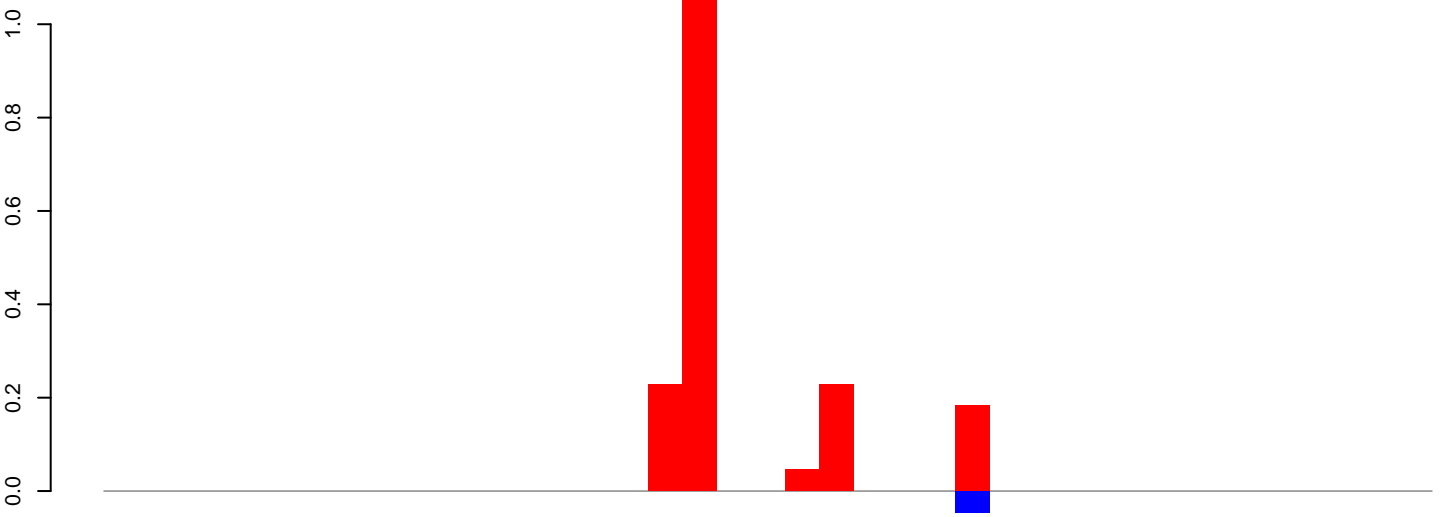
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

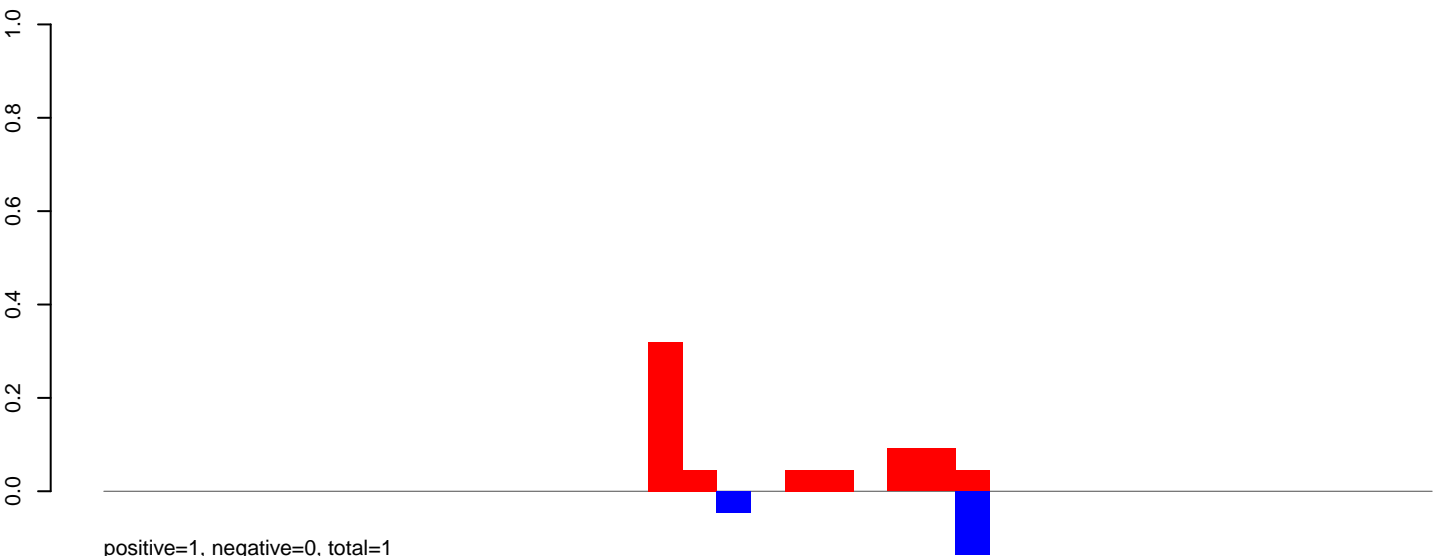


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



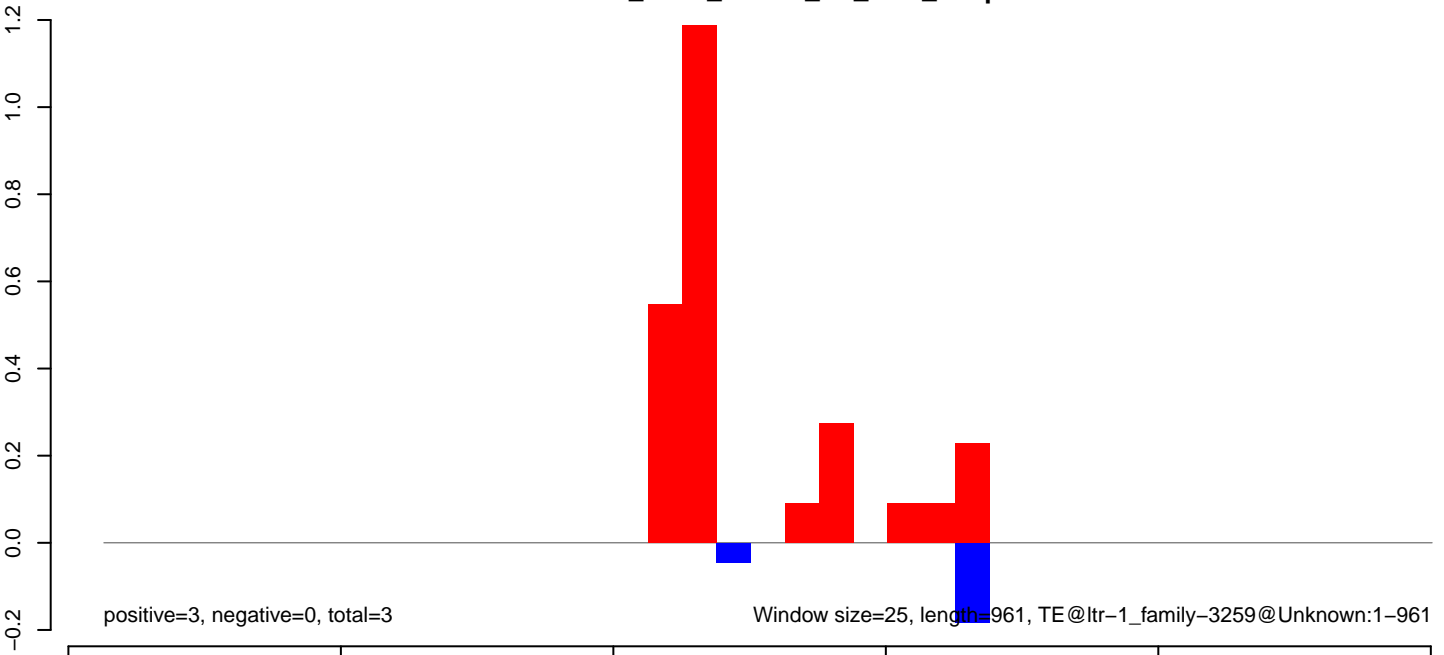
positive=2, negative=0, total=2

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=0, total=1

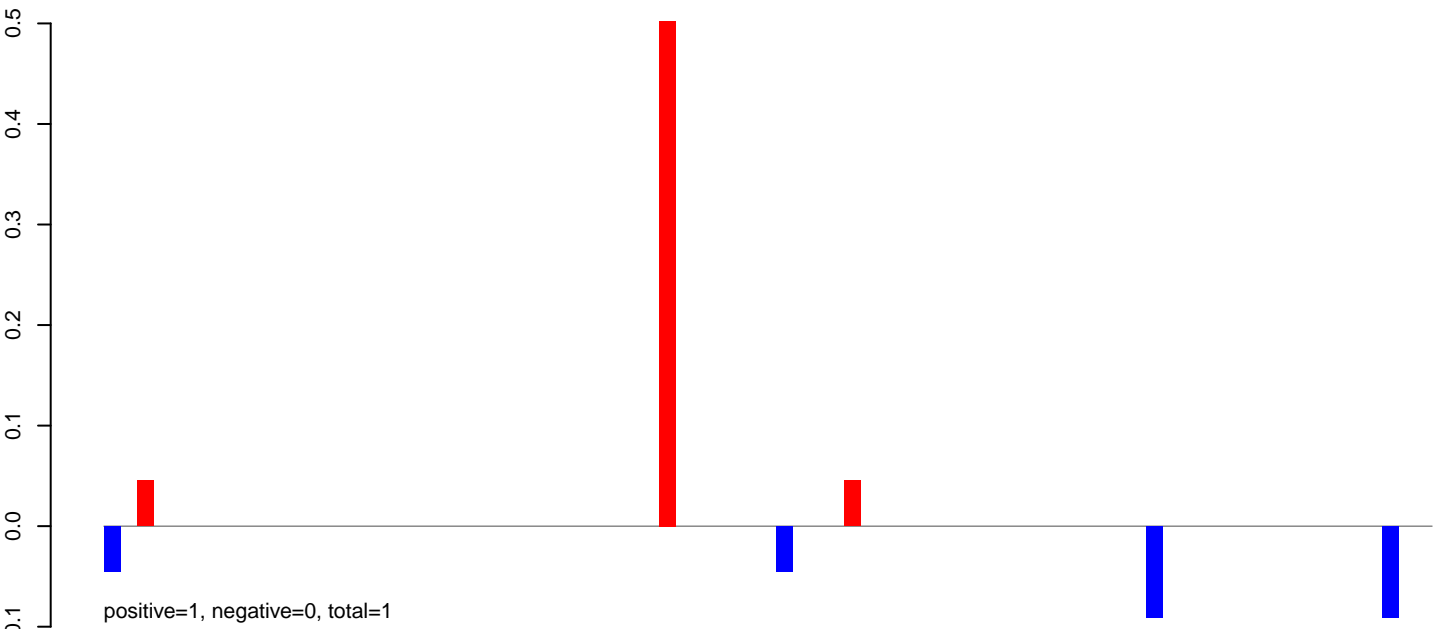
AeAlbo_C636_CHIKV_B2_FHV_1.rep



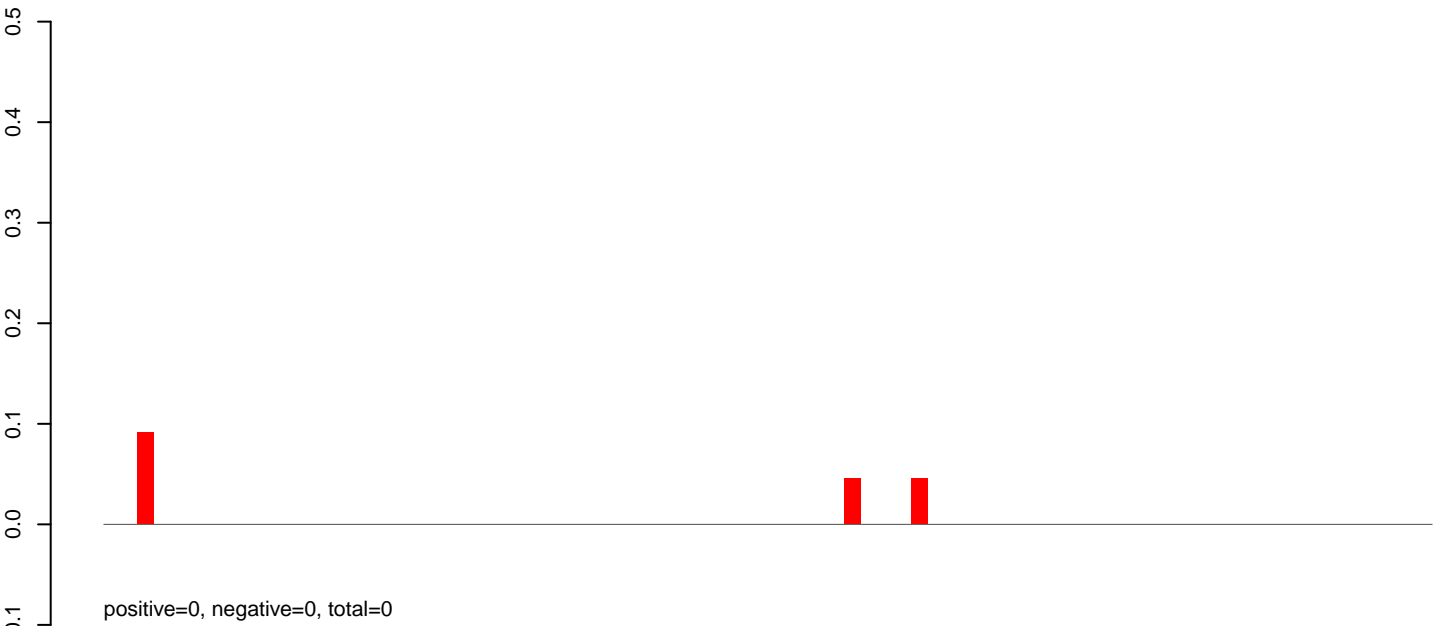
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Window size=25, length=961, TE@ltr-1_family-3259@Unknown:1-961

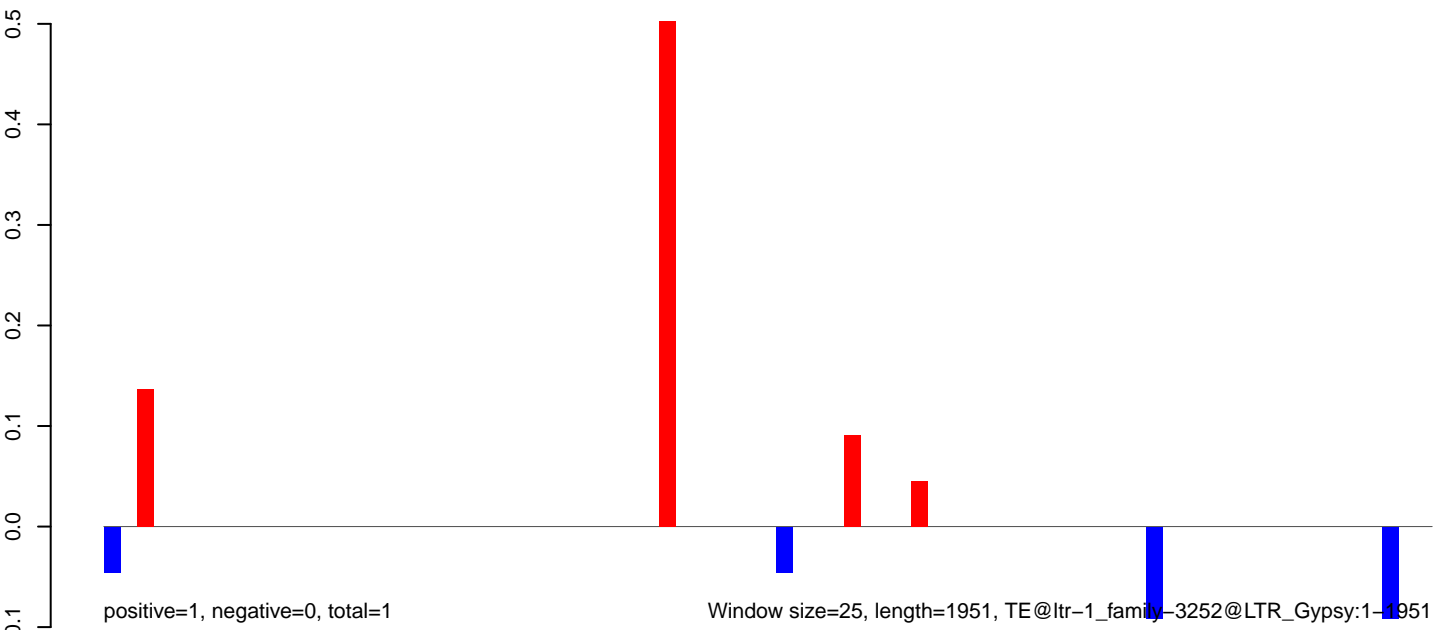
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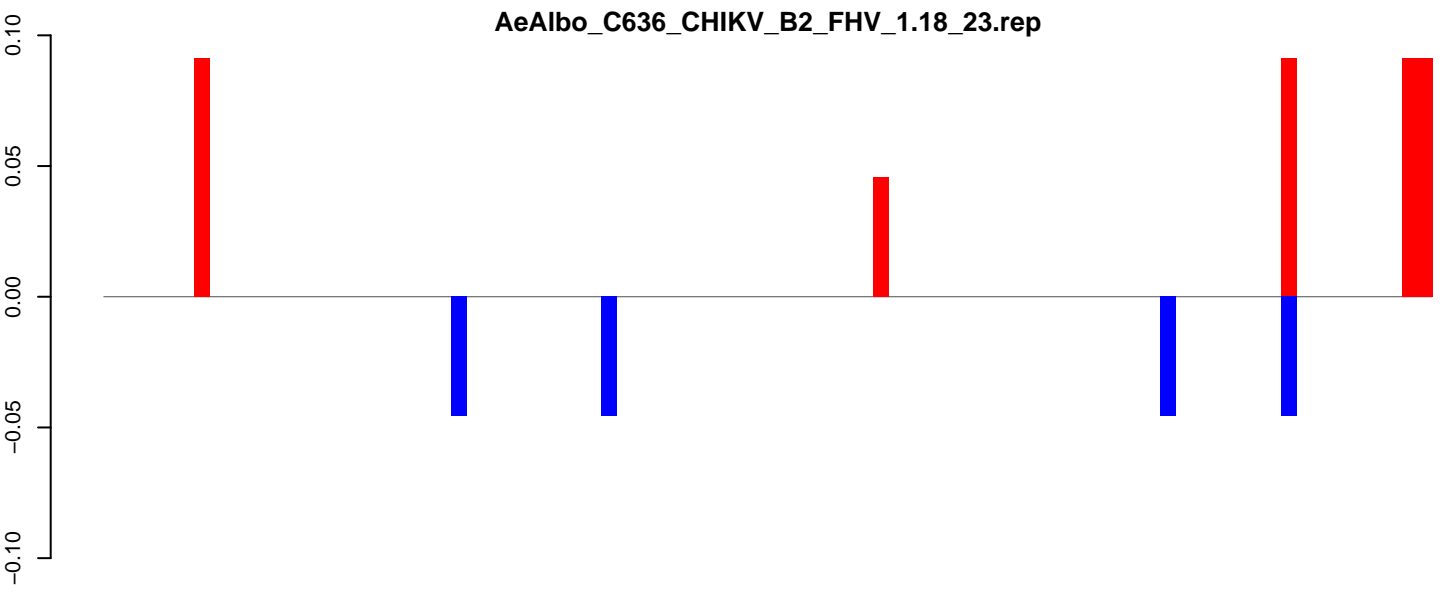
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

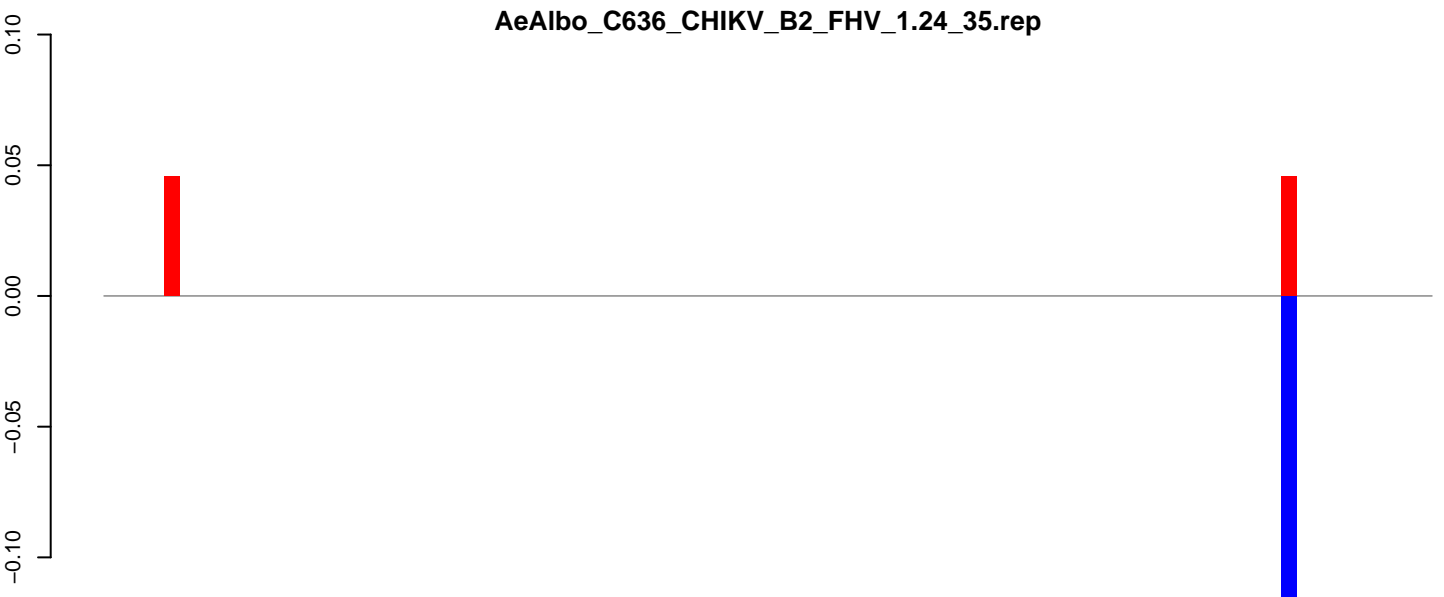


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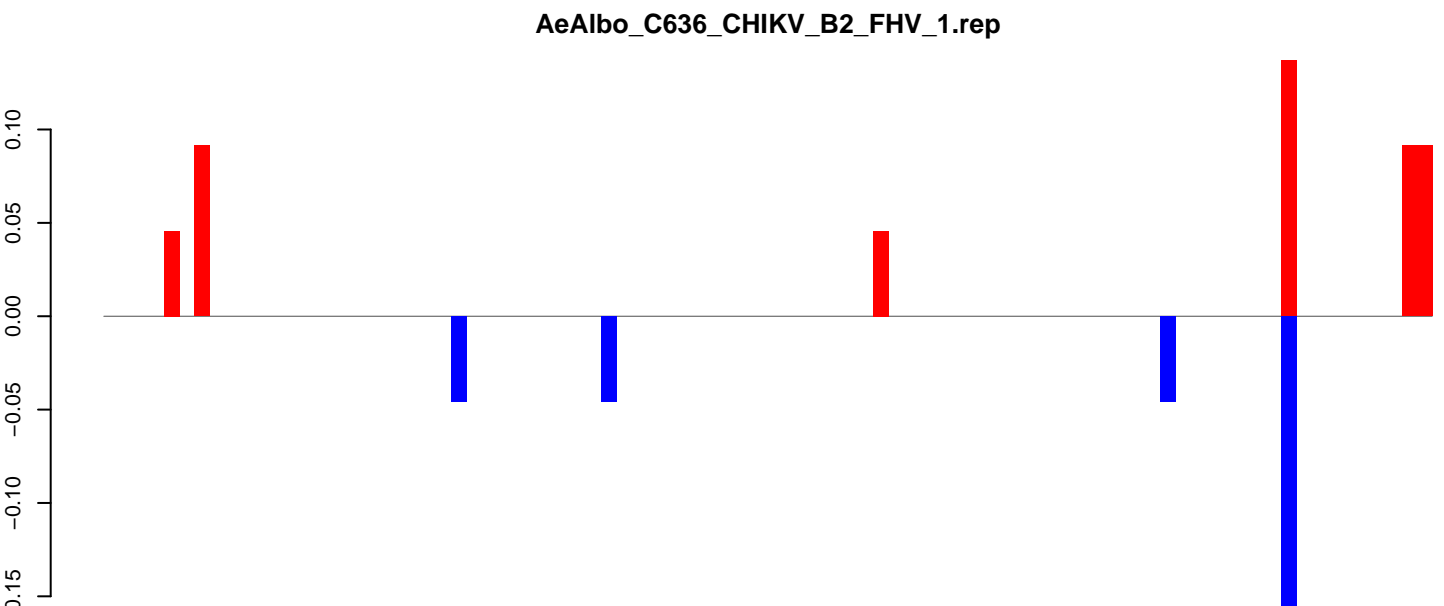
positive=0, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=0

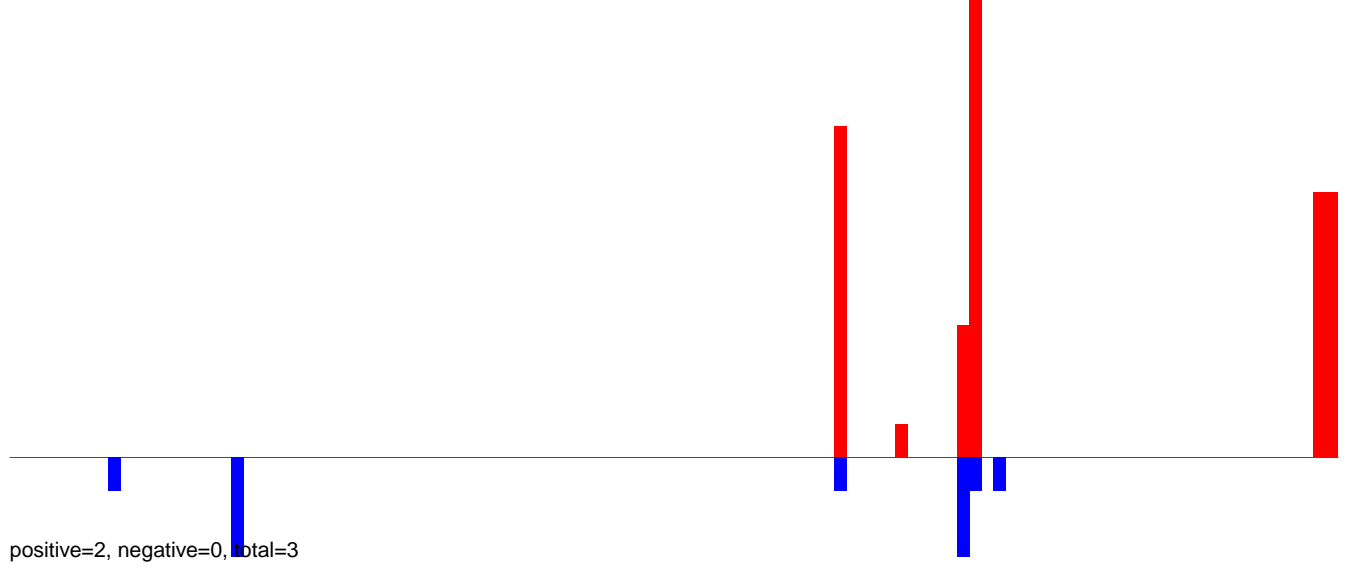
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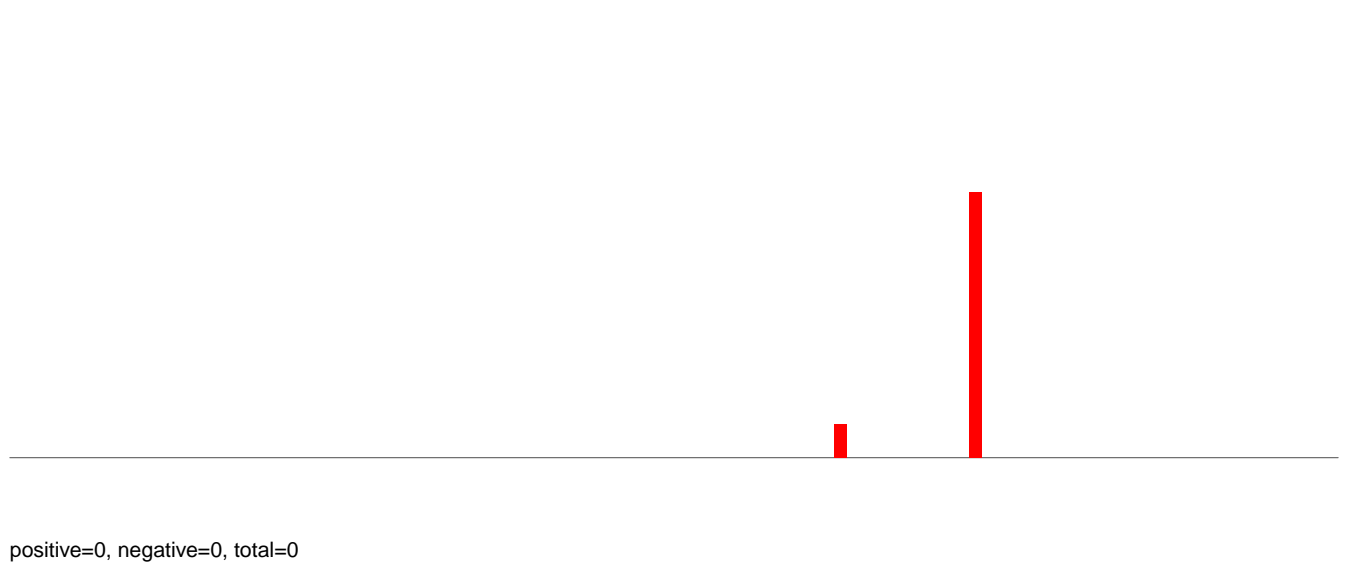
positive=1, negative=0, total=1

Window size=25, length=2195, TE@ltr-1_family-3201@LTR_Pao:1-2195

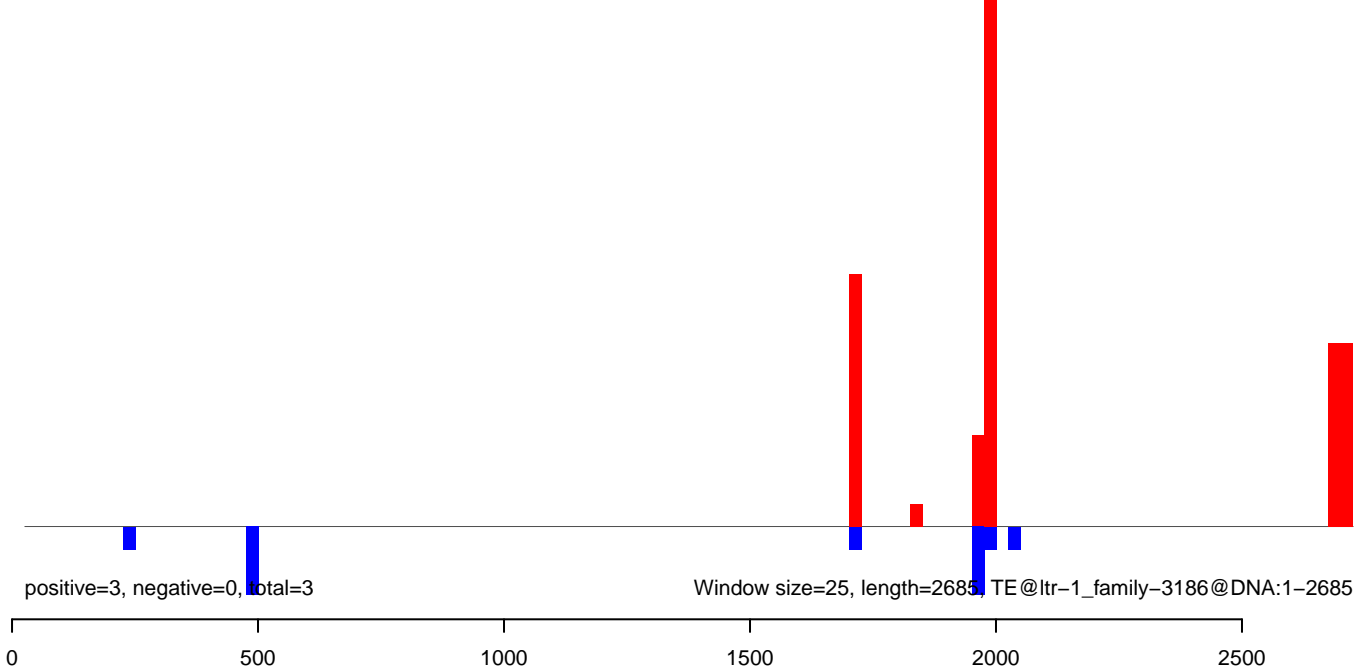
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



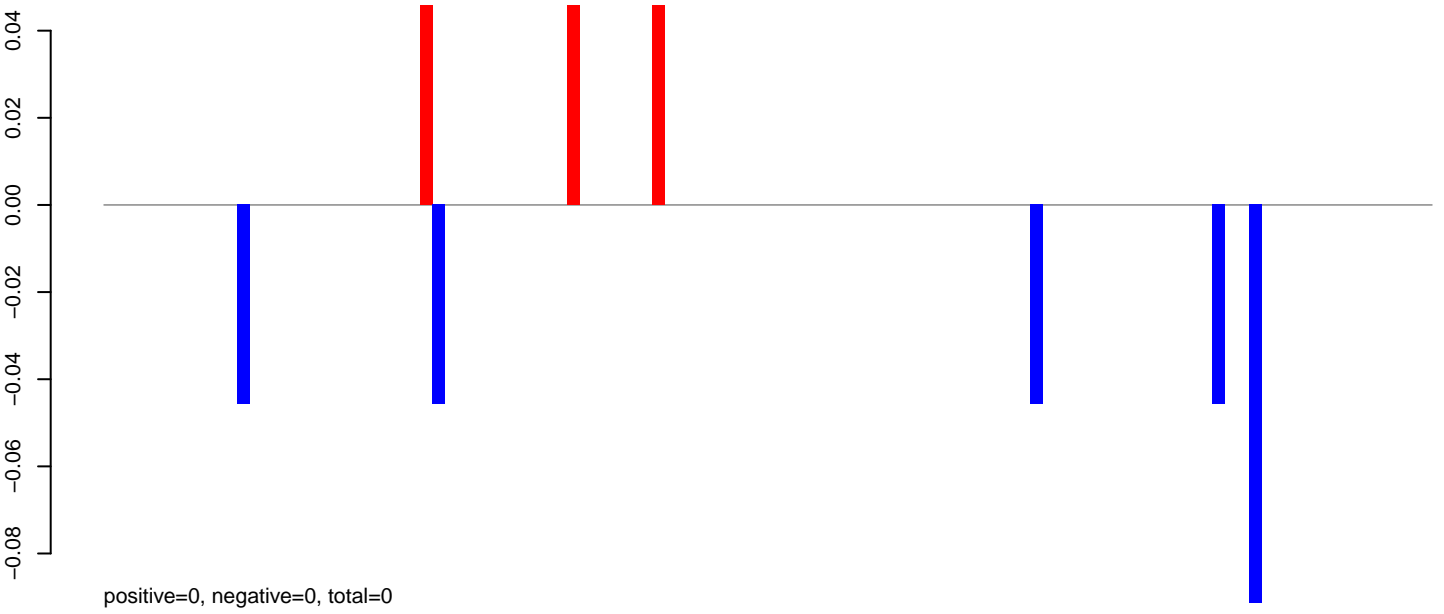
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



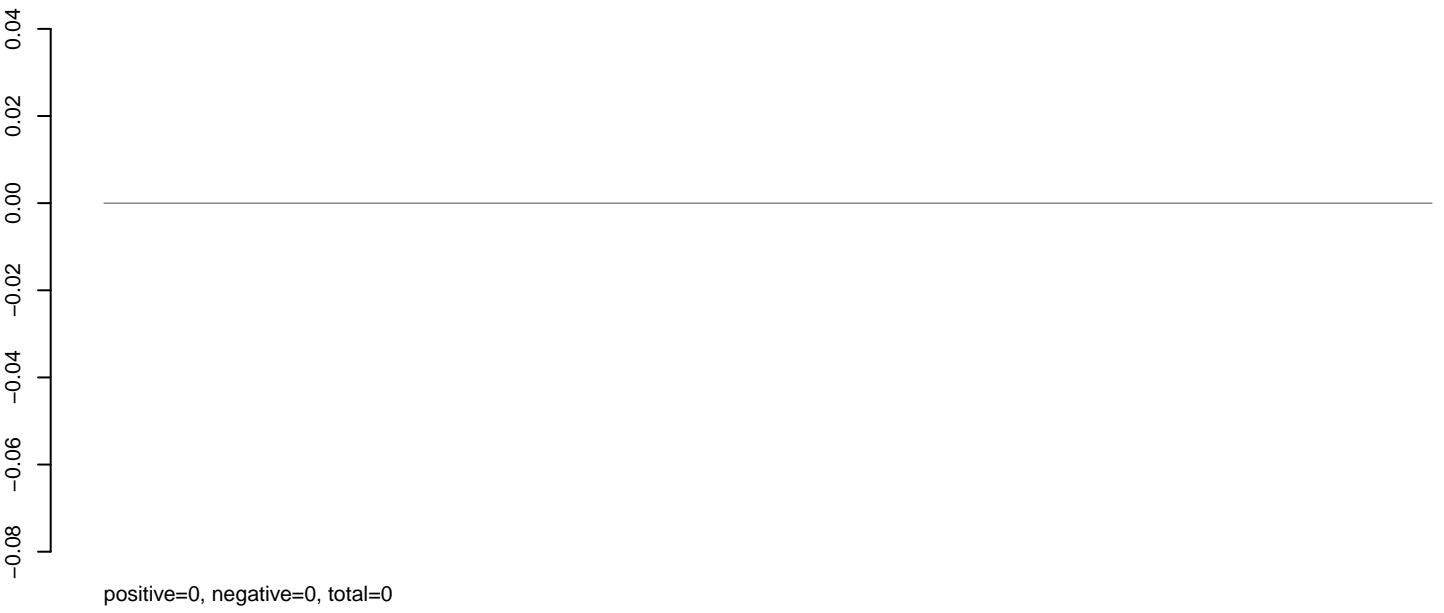
AeAlbo_C636_CHIKV_B2_FHV_1.rep



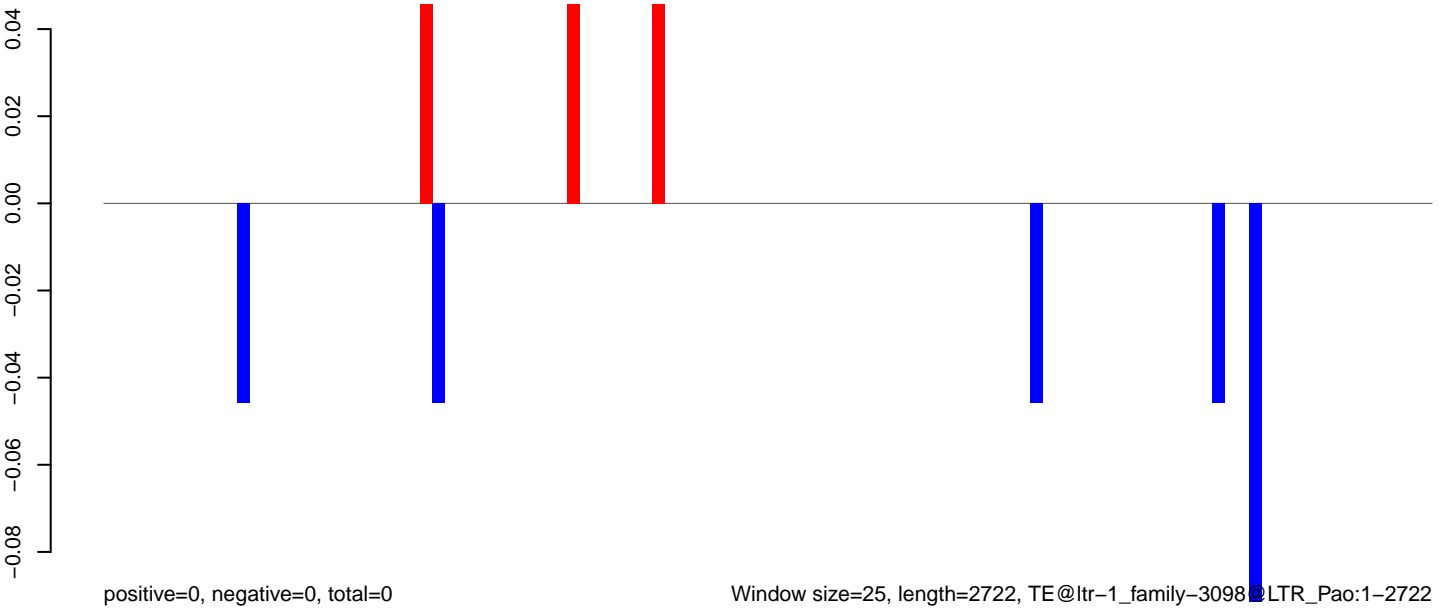
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



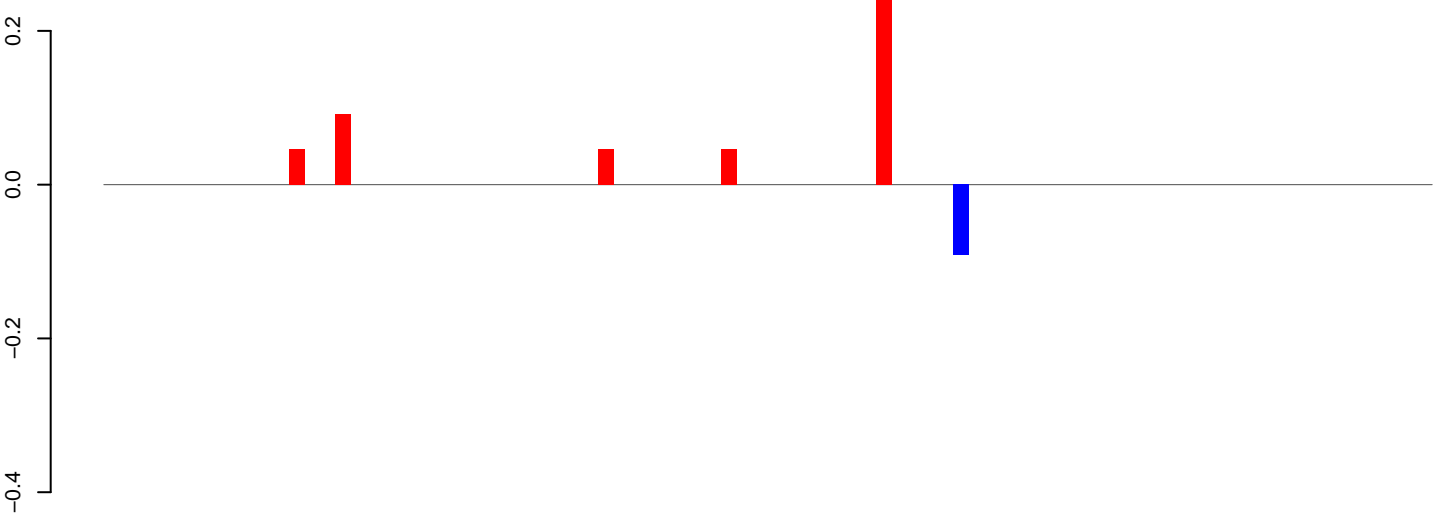
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Window size=25, length=2722, TE@ltr-1_family-3098@LTR_Pao:1-2722

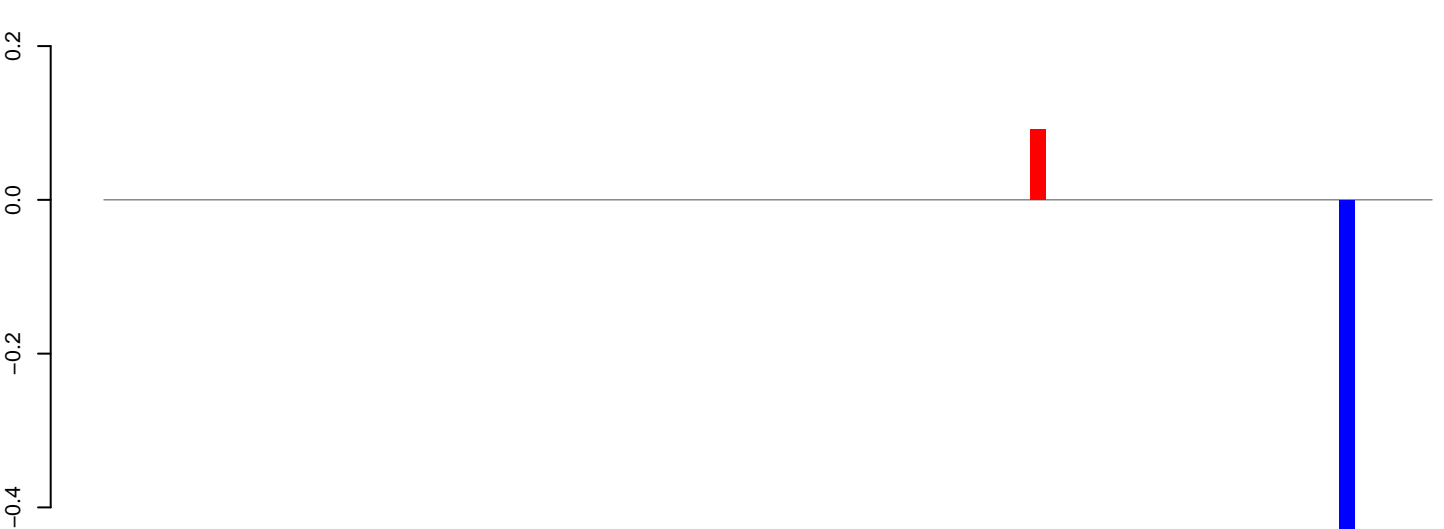
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



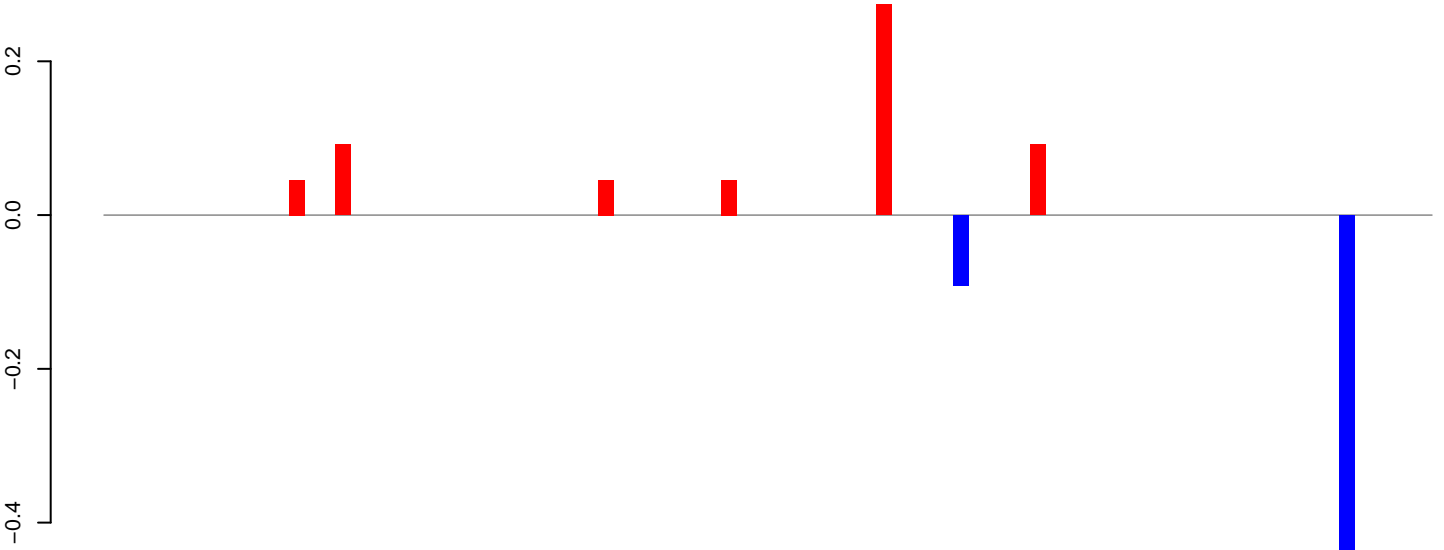
positive=1, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



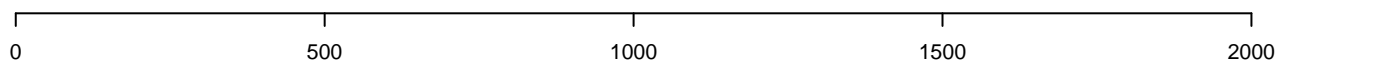
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

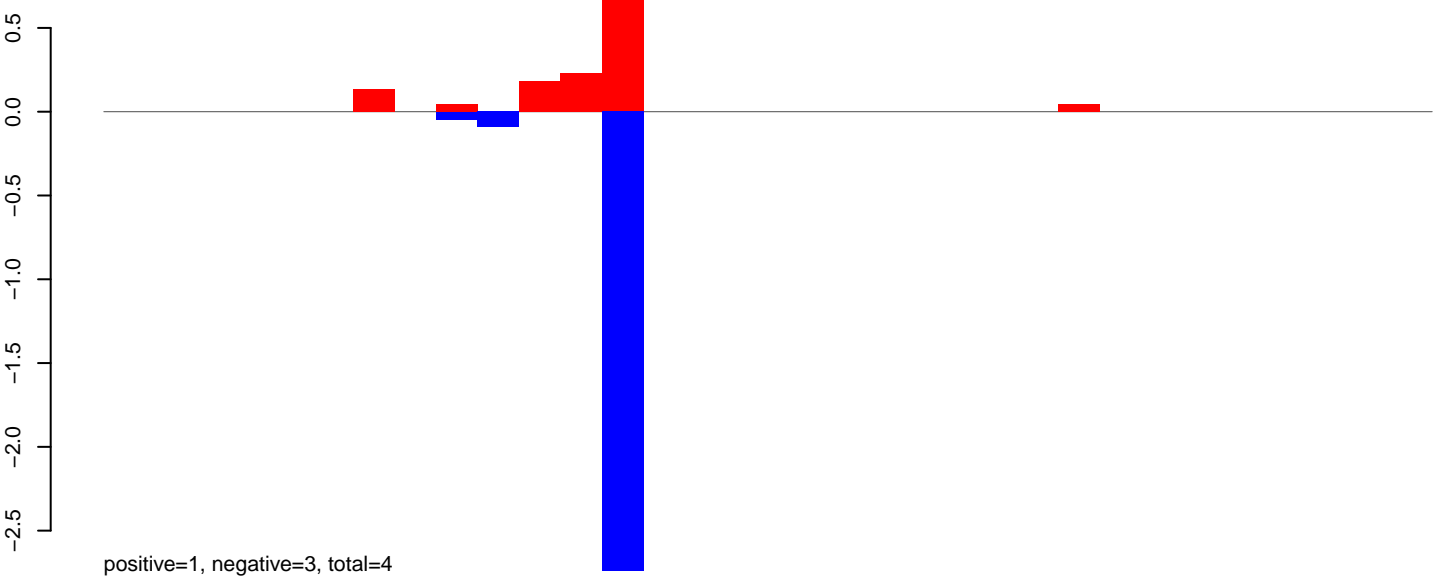


positive=1, negative=1, total=1

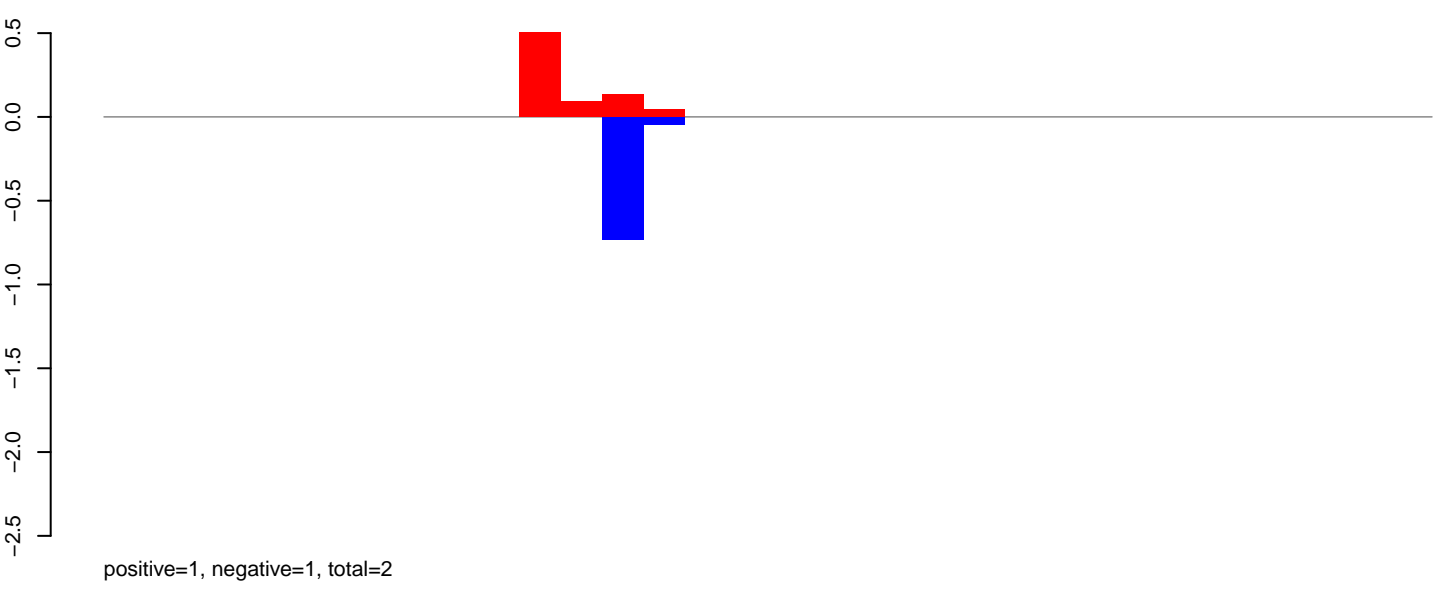
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



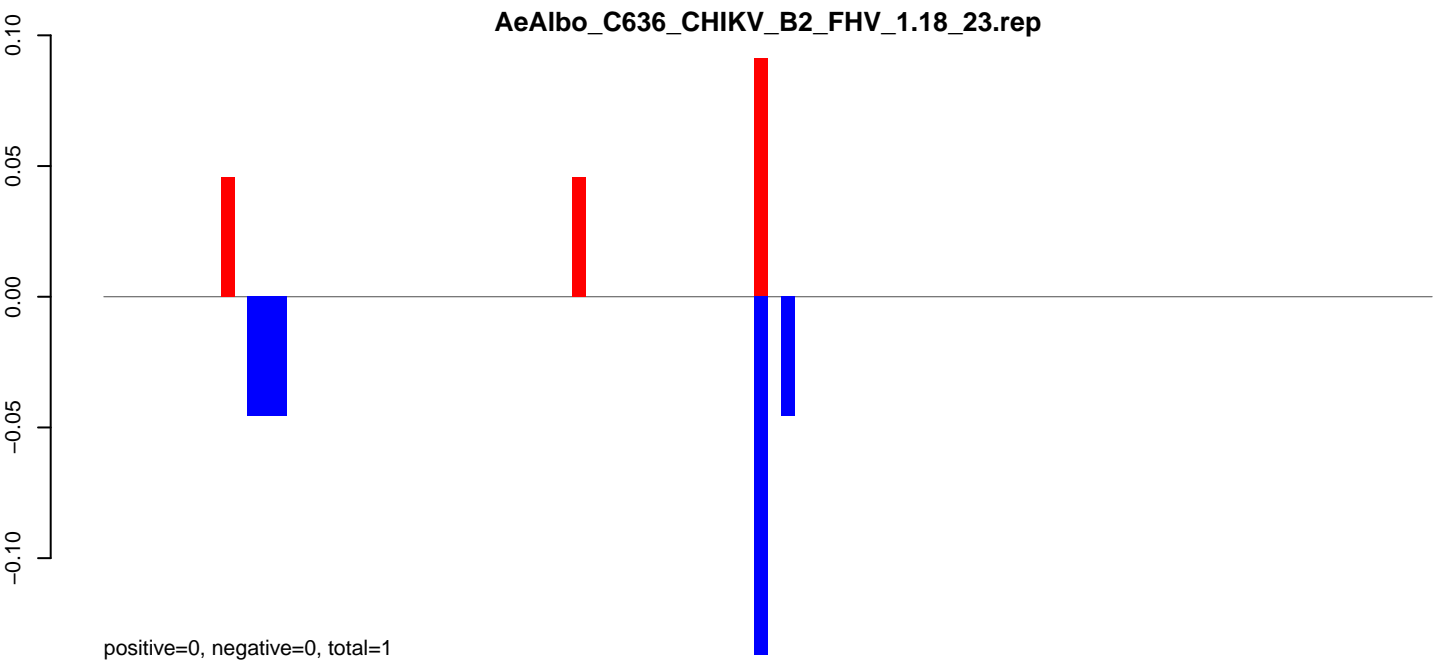
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



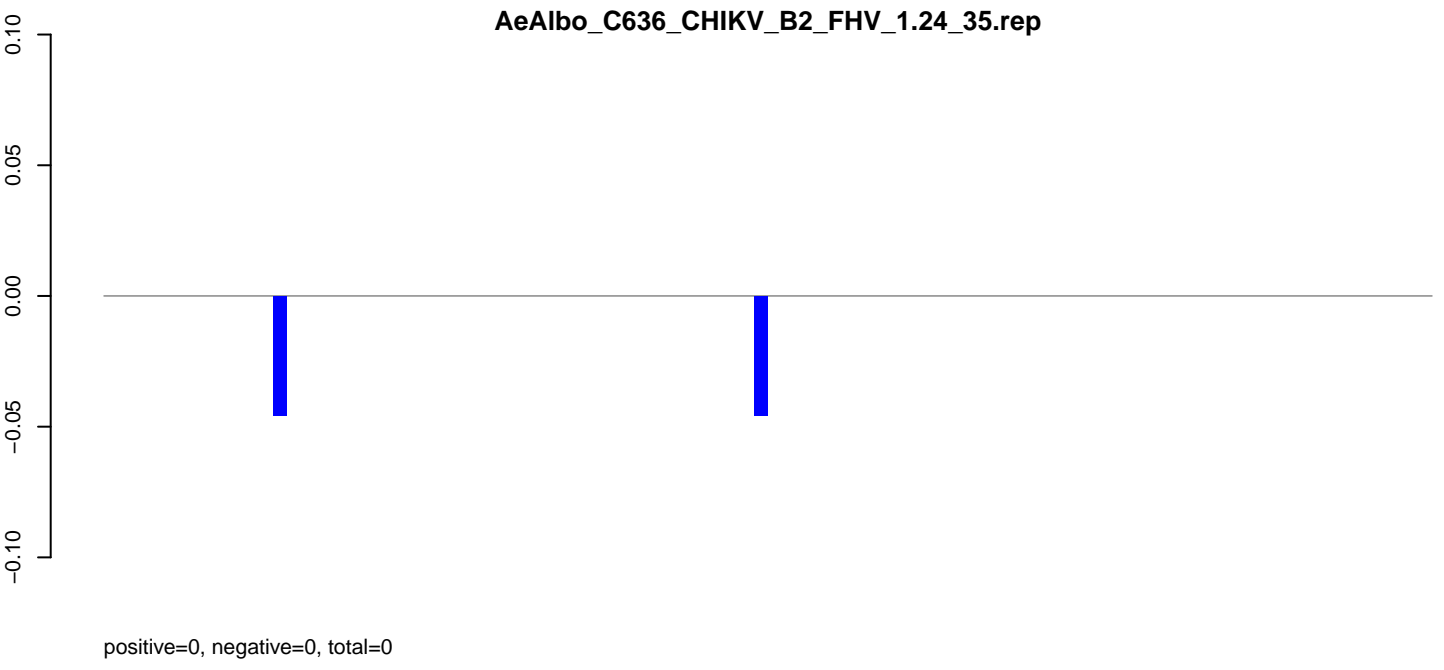
AeAlbo_C636_CHIKV_B2_FHV_1.rep



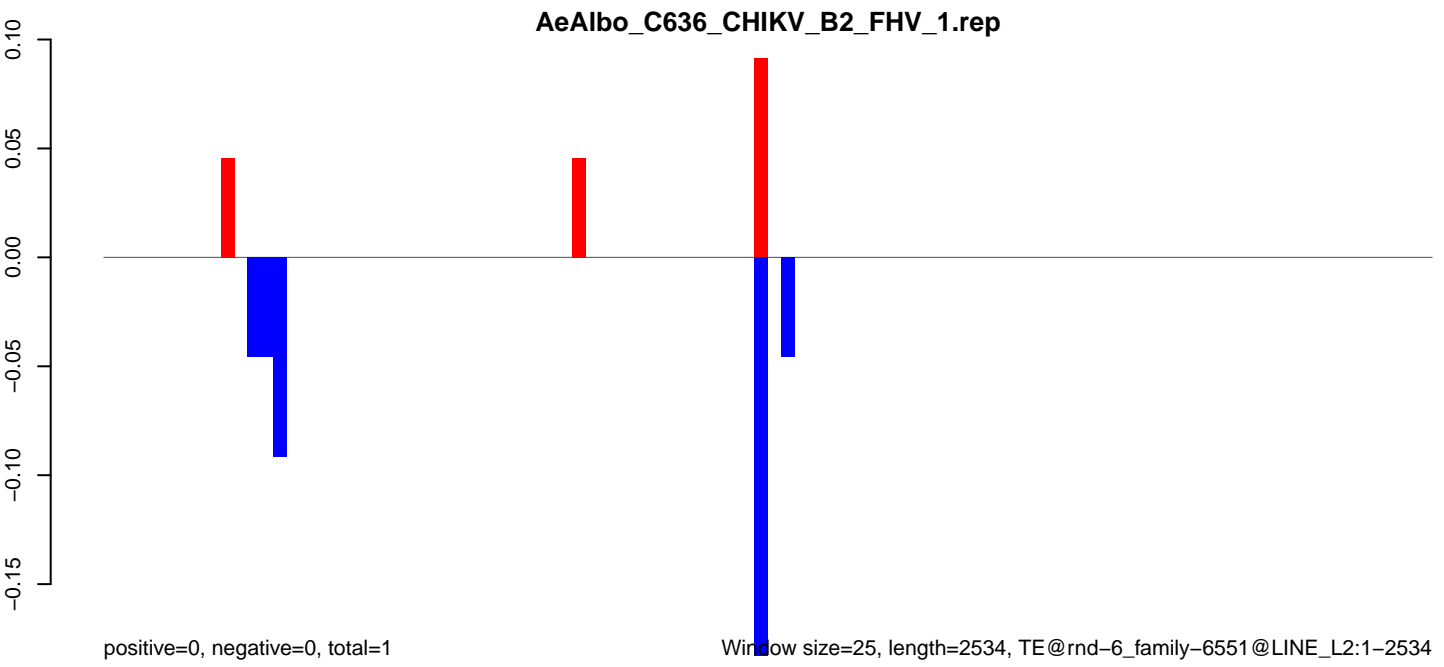
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

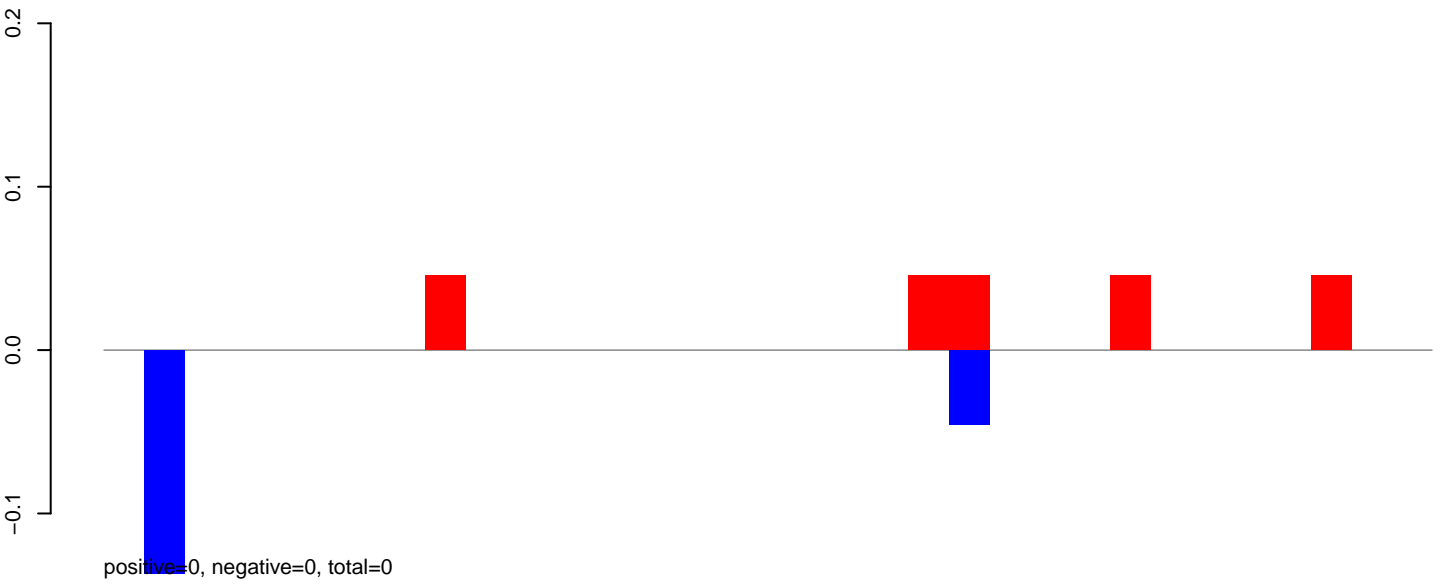


AeAlbo_C636_CHIKV_B2_FHV_1.rep

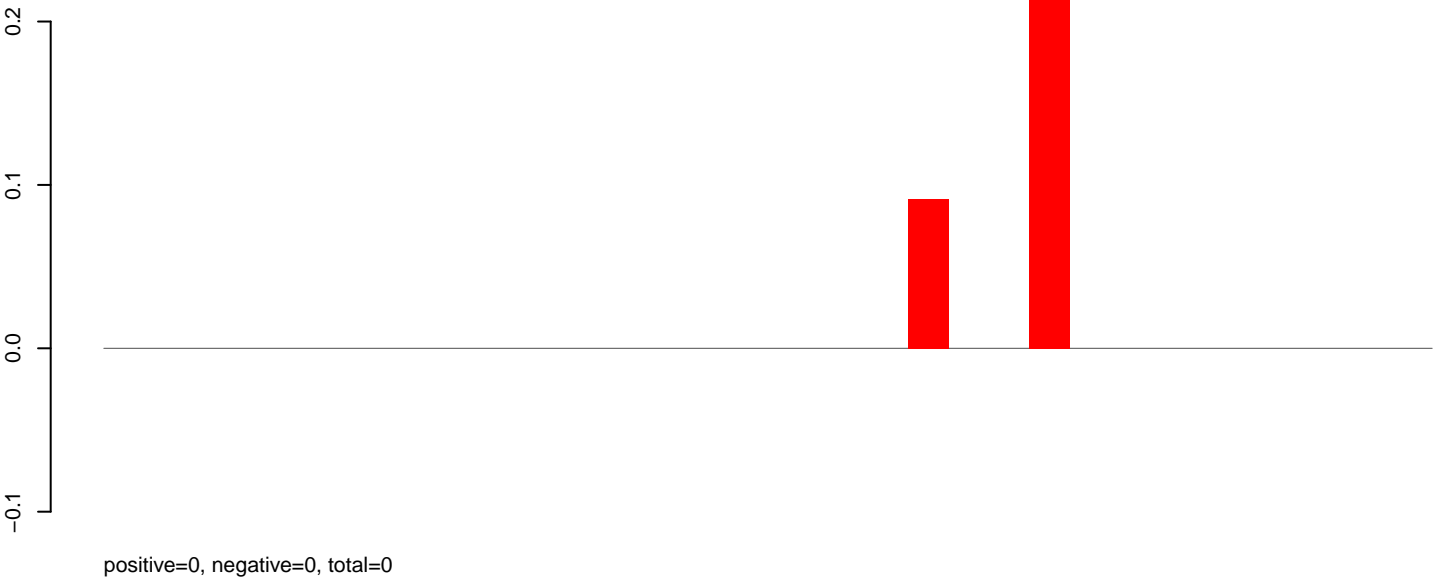


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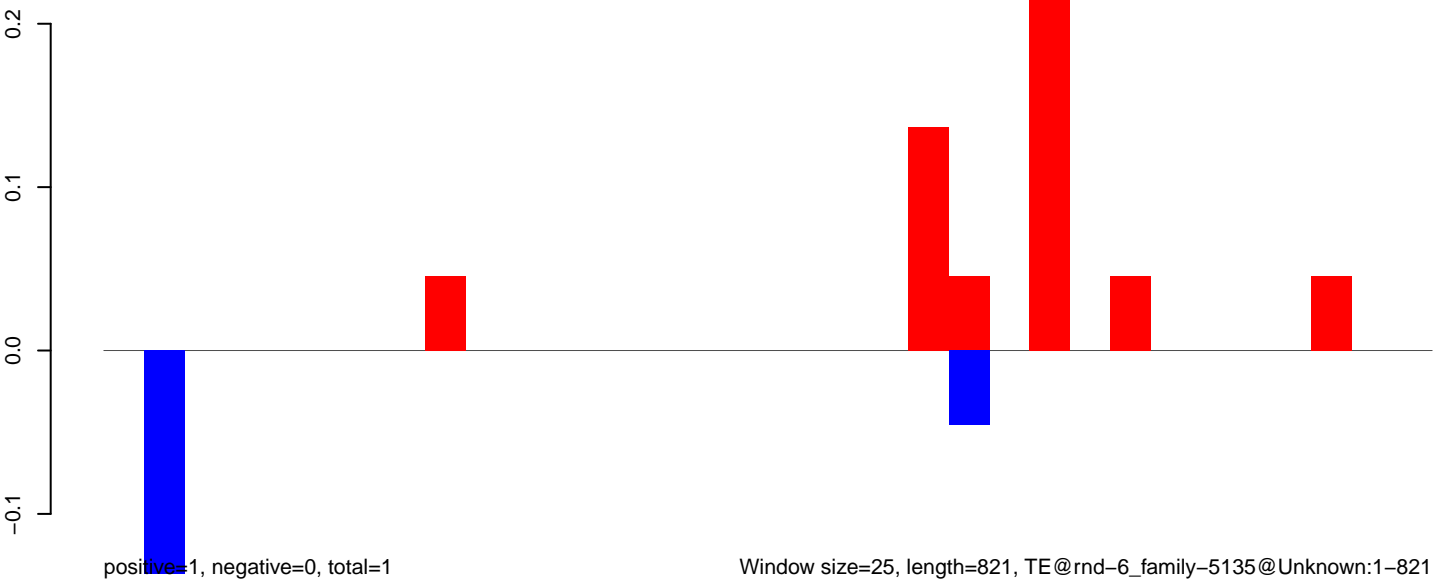
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



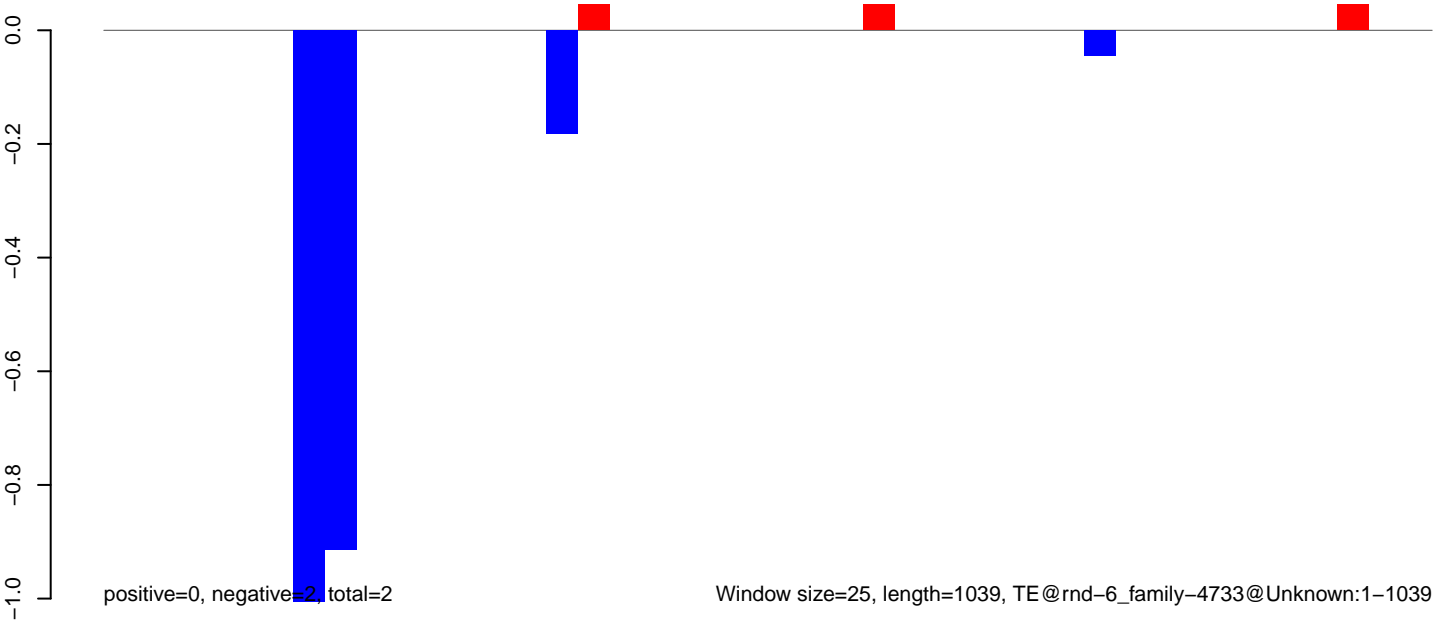
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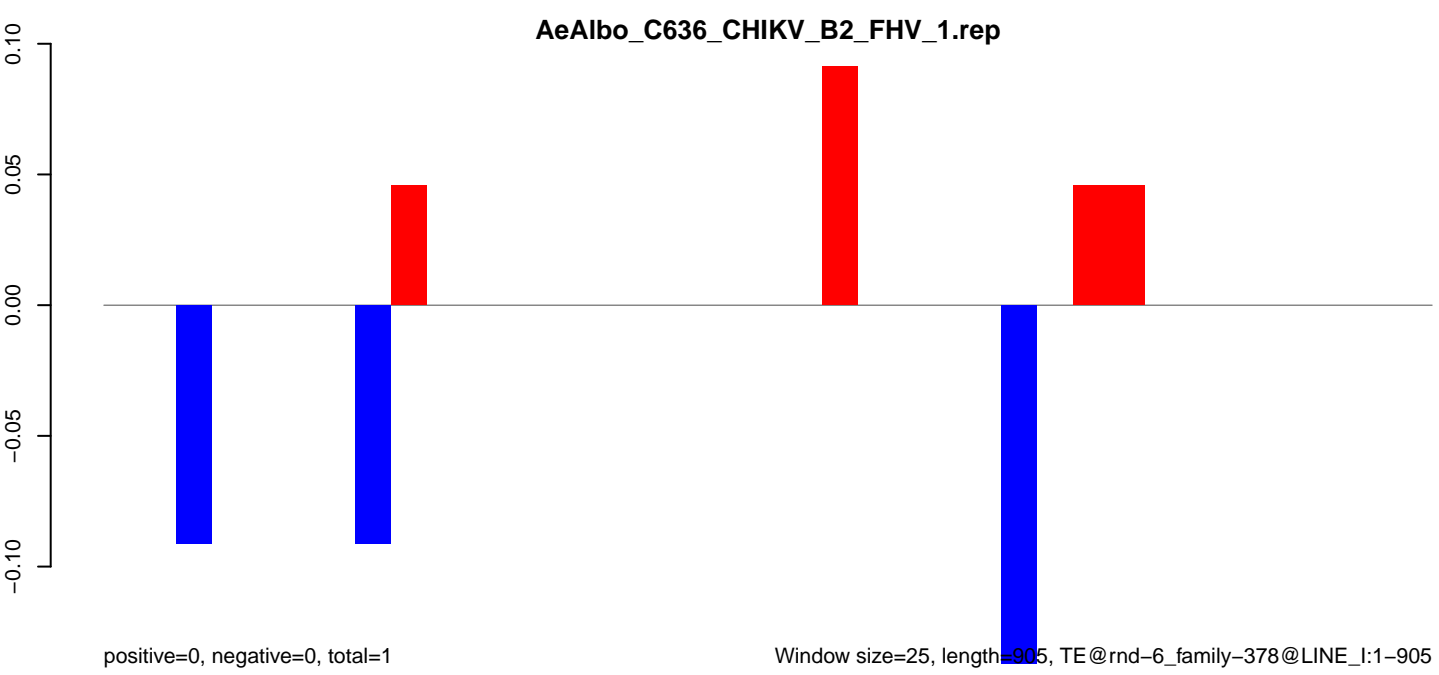
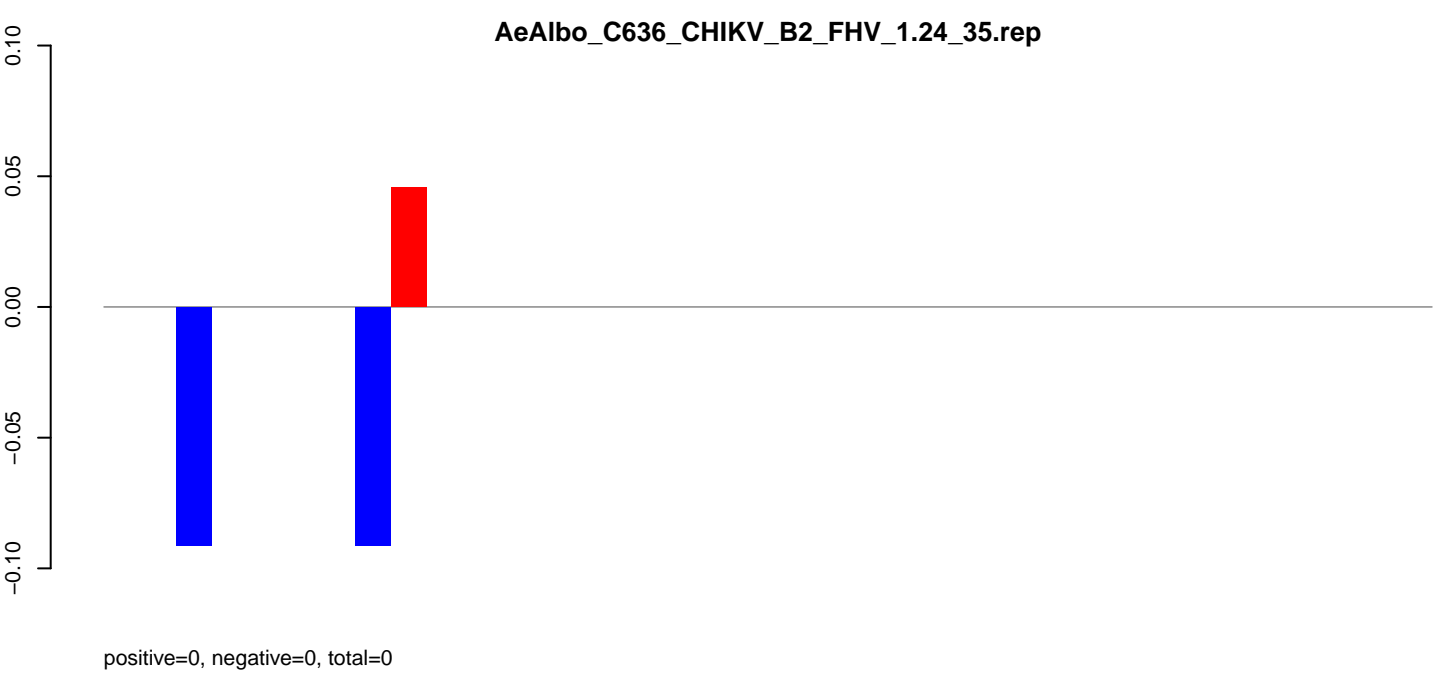
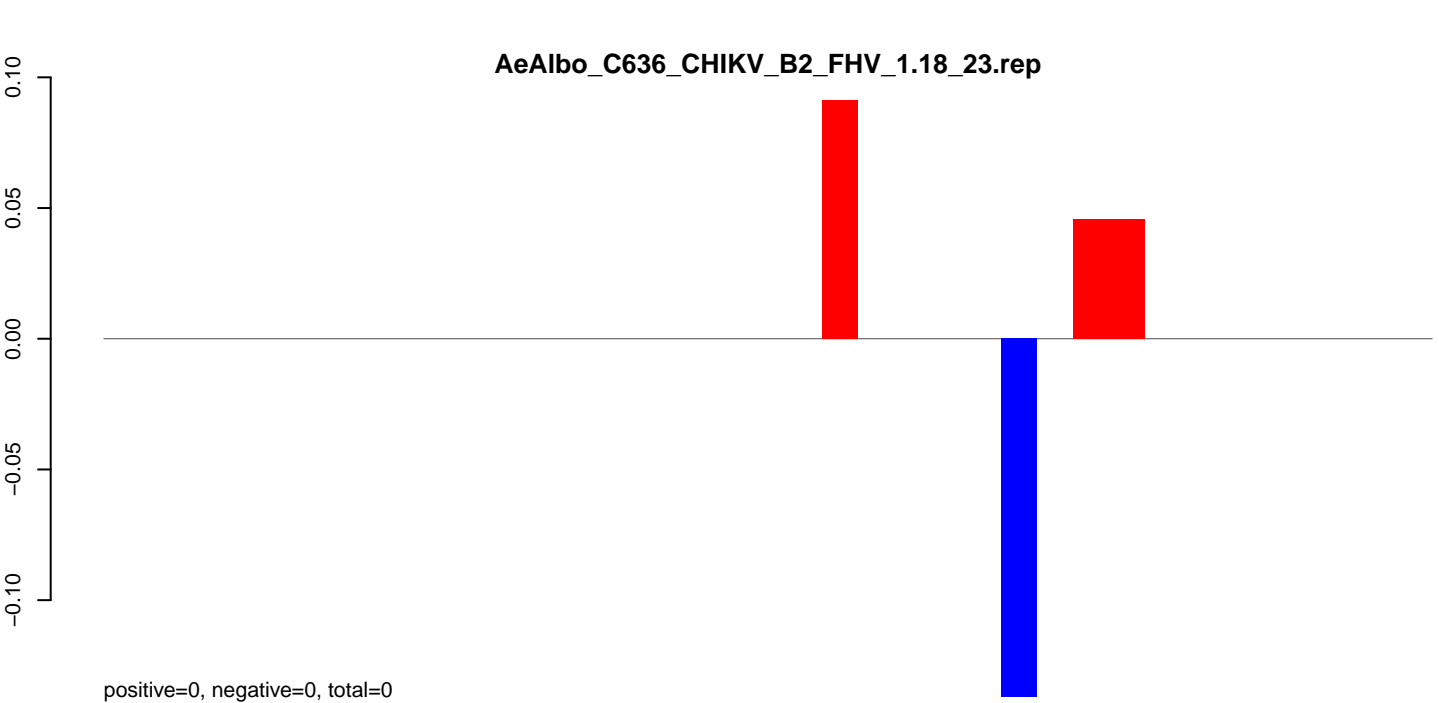


AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

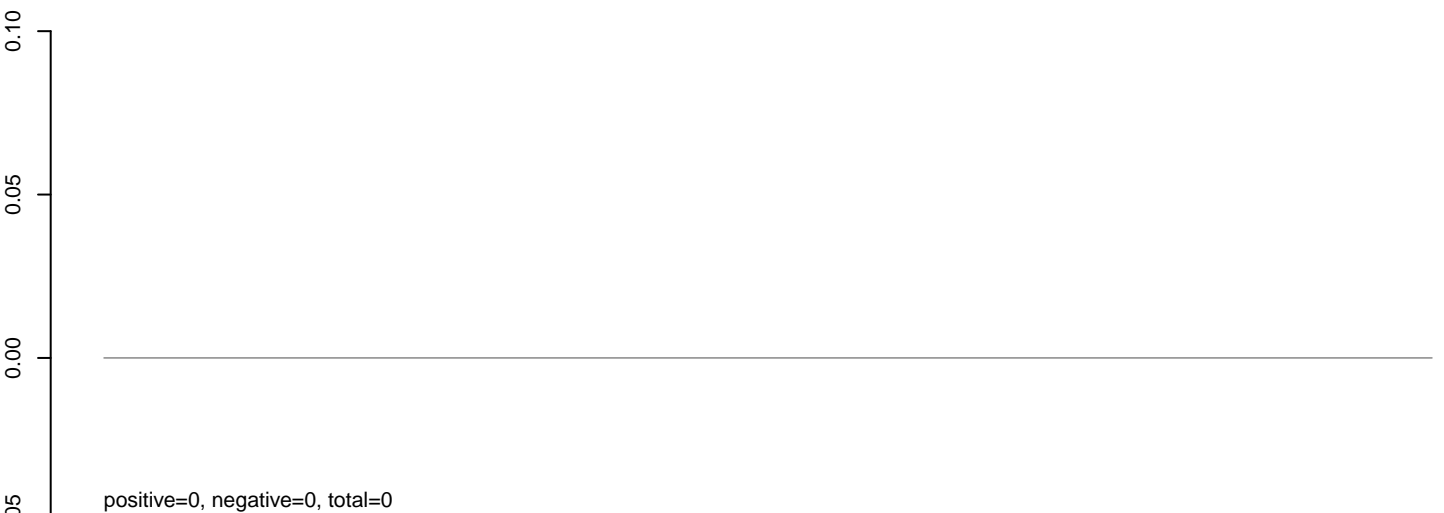




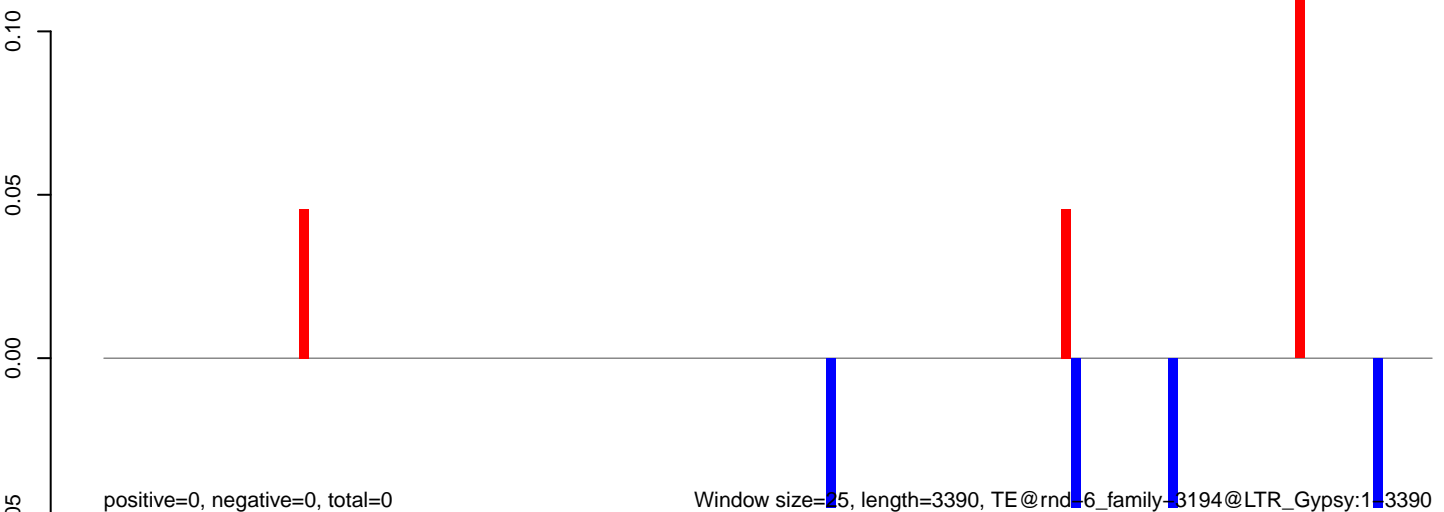
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

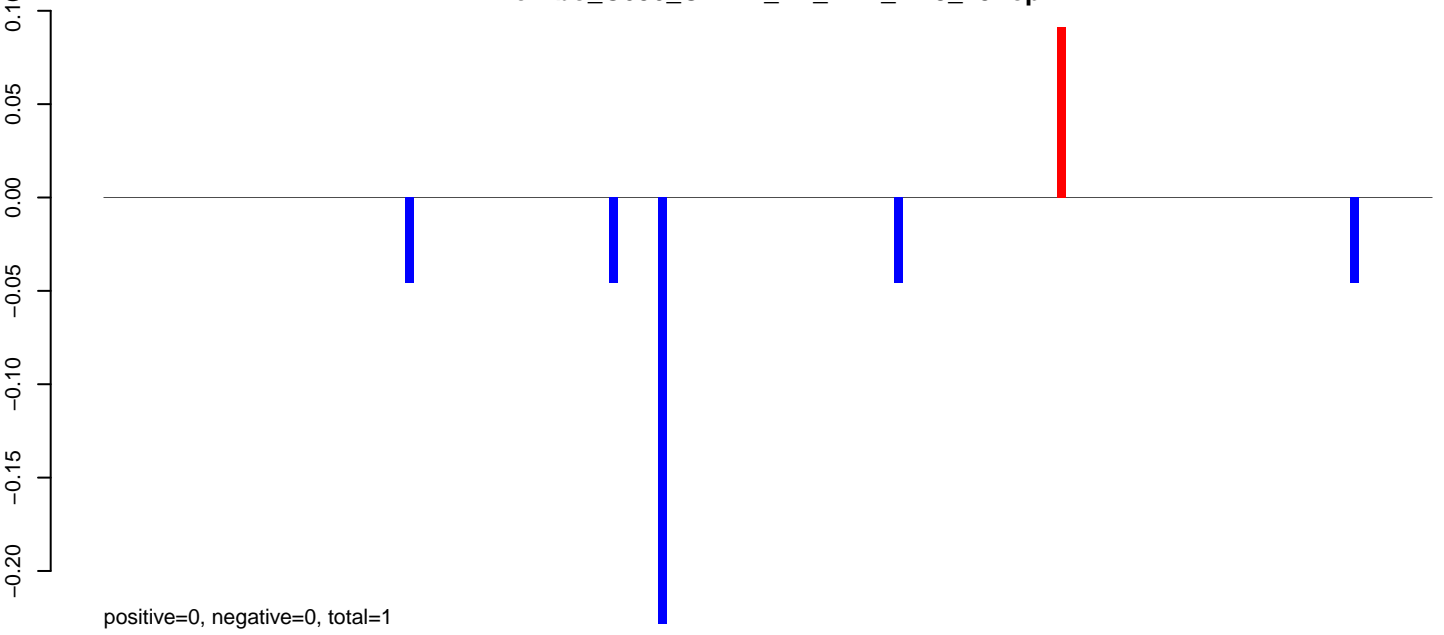


AeAlbo_C636_CHIKV_B2_FHV_1.rep

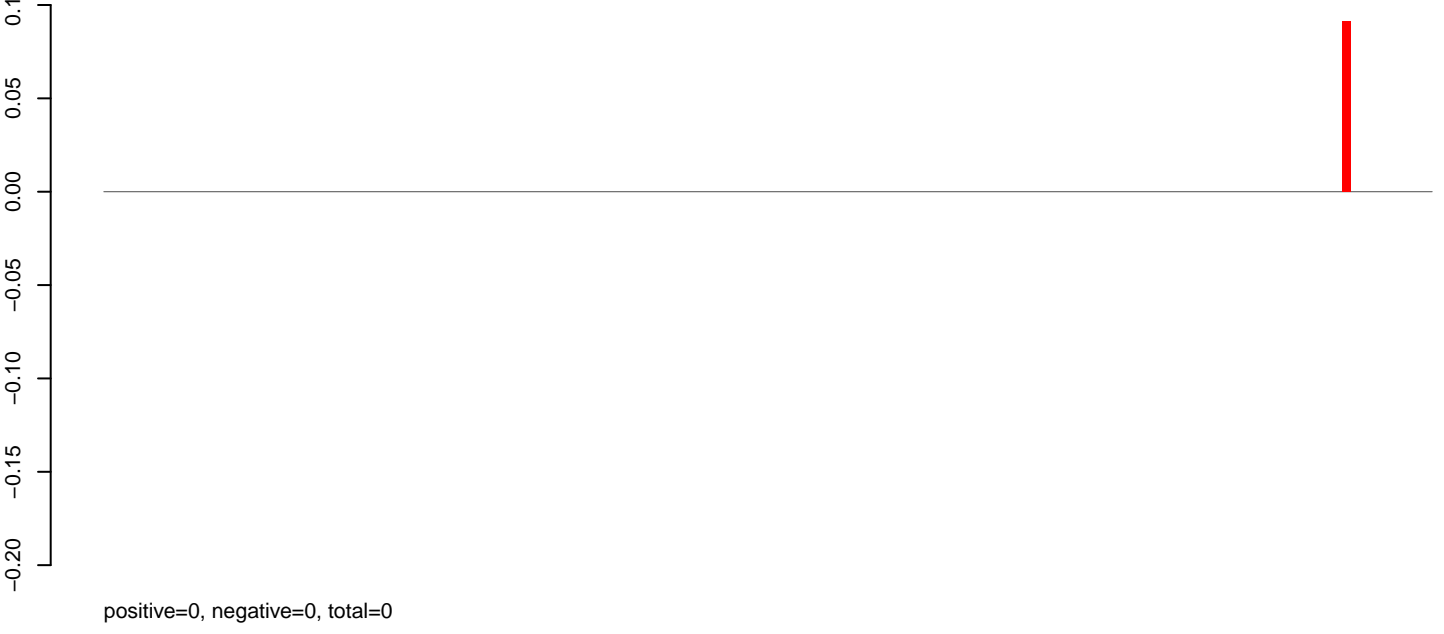


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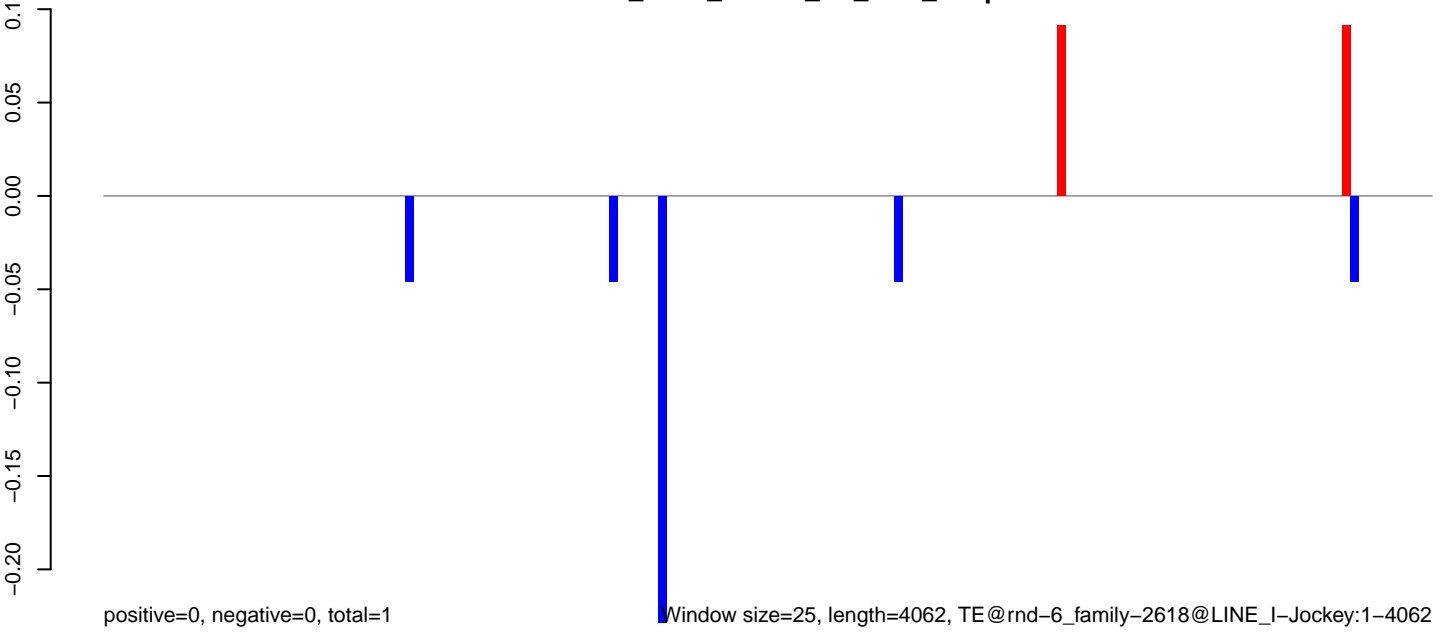
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

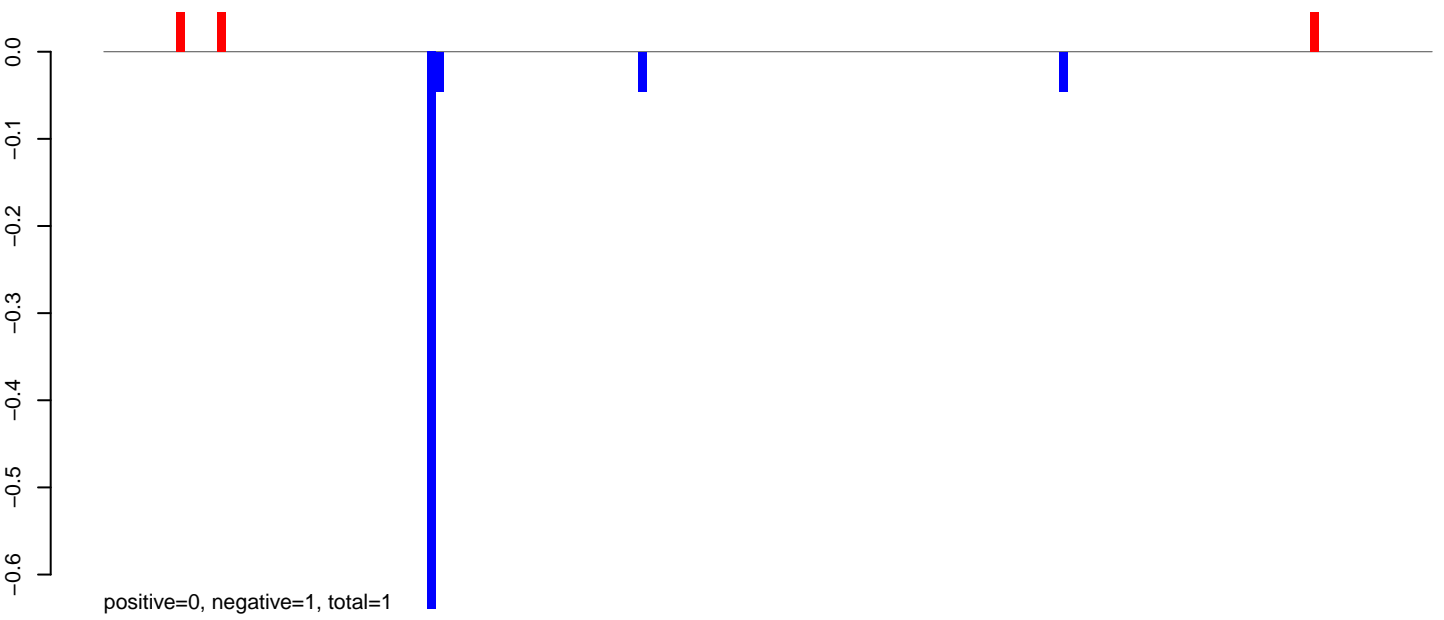


AeAlbo_C636_CHIKV_B2_FHV_1.rep

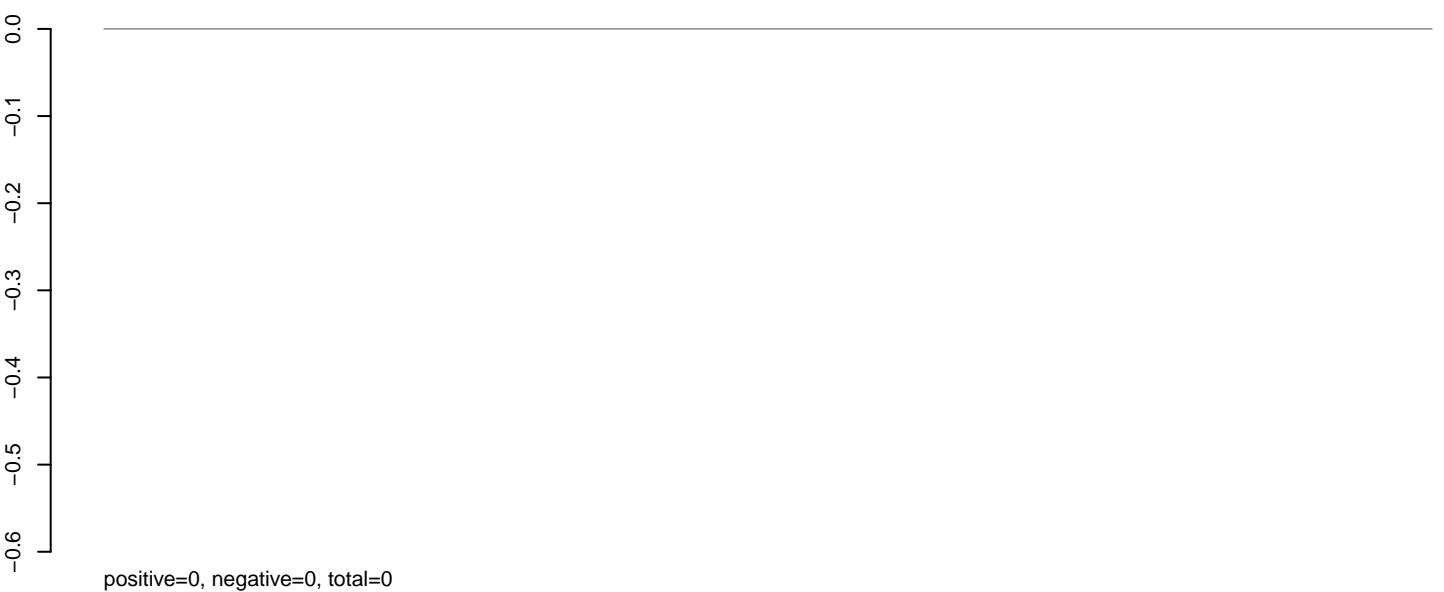


Window size=25, length=4062, TE@rnd-6_family-2618@LINE_I-Jockey:1-4062

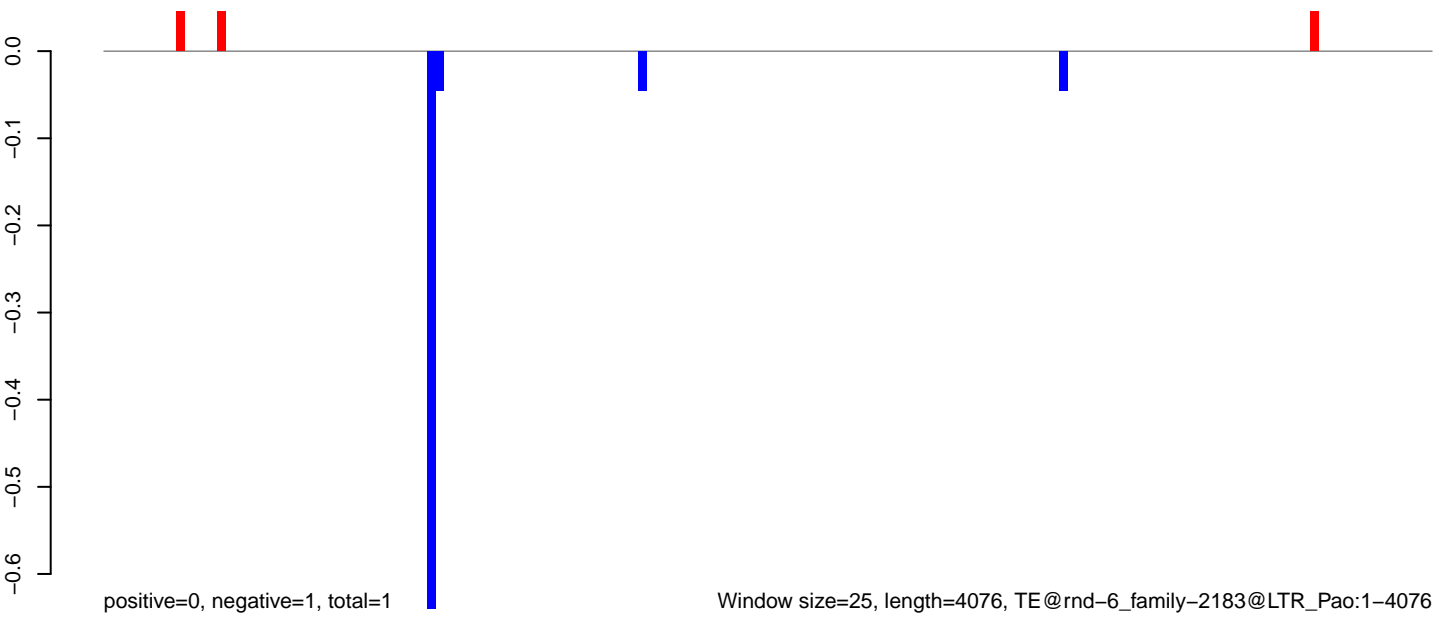
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



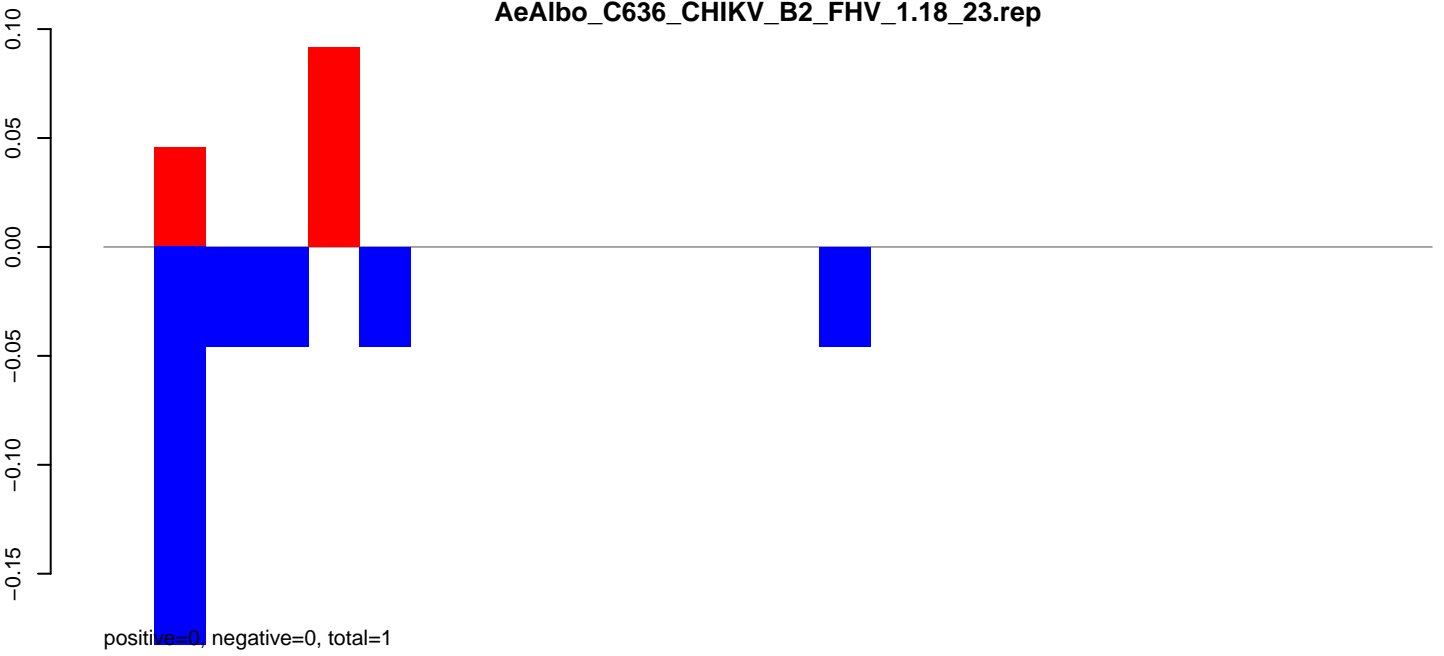
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



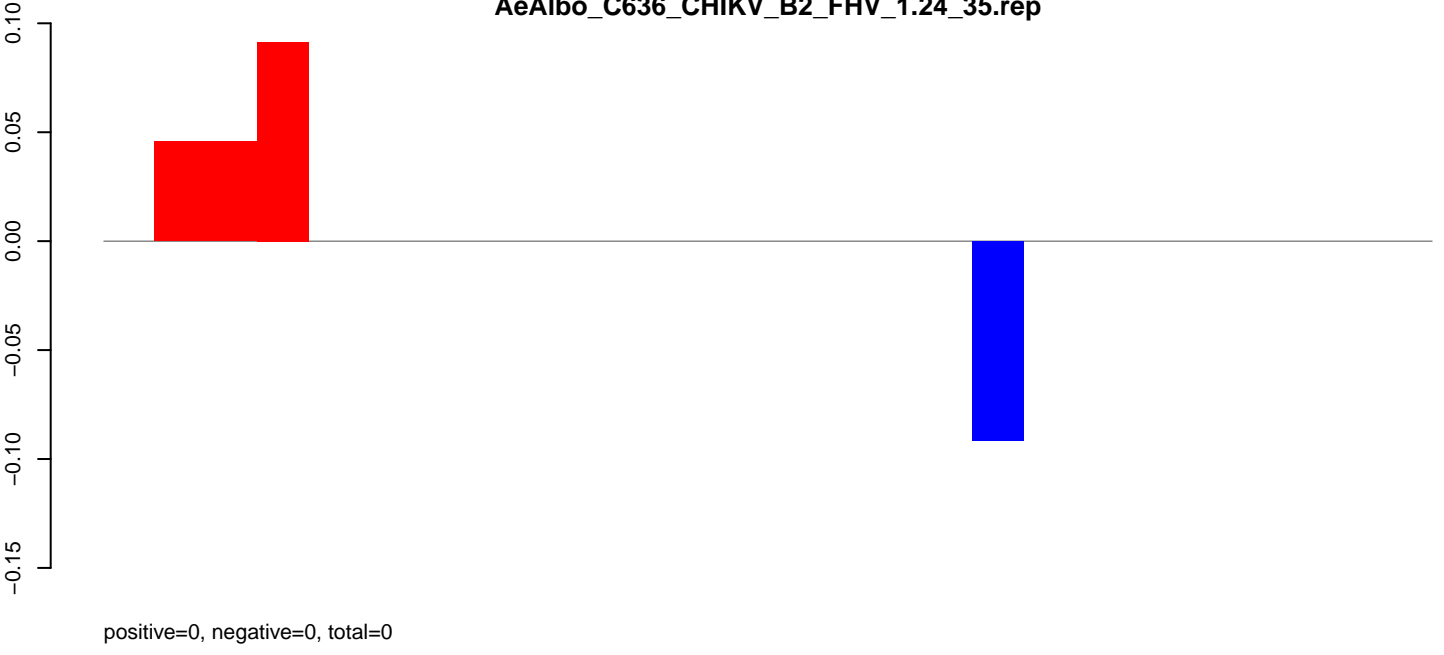
AeAlbo_C636_CHIKV_B2_FHV_1.rep



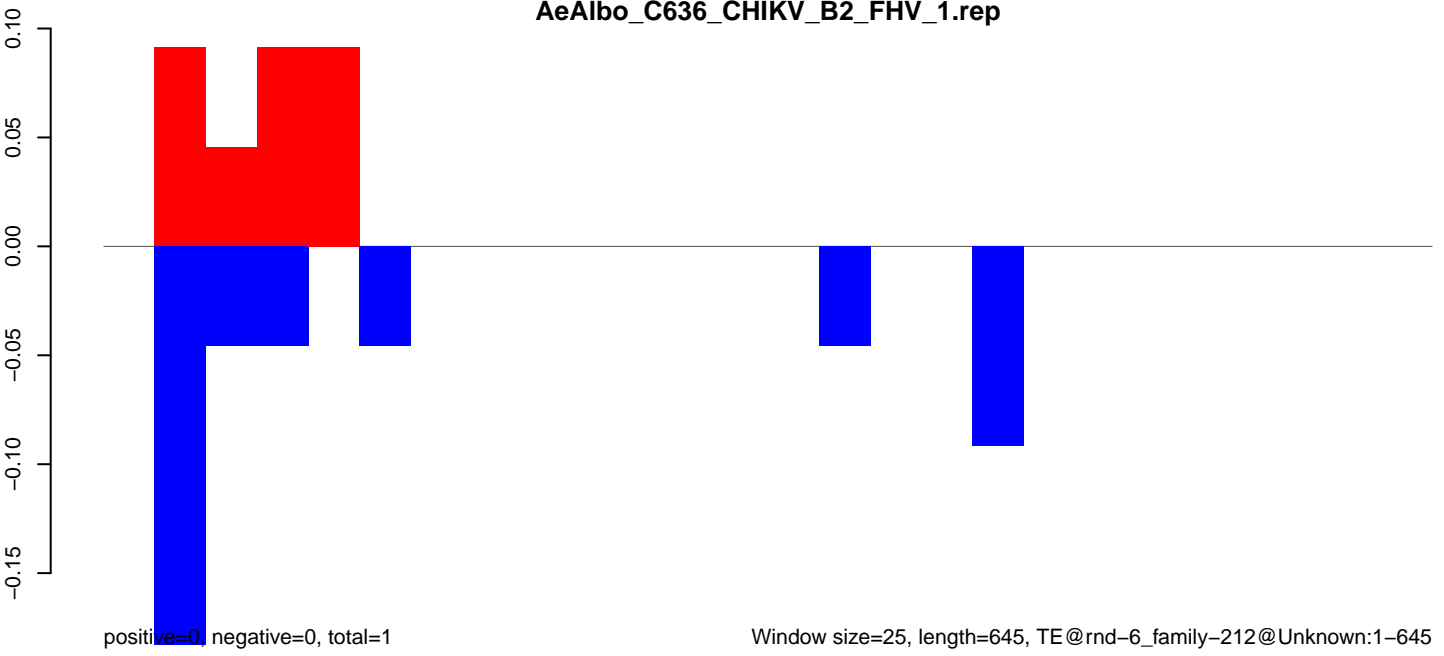
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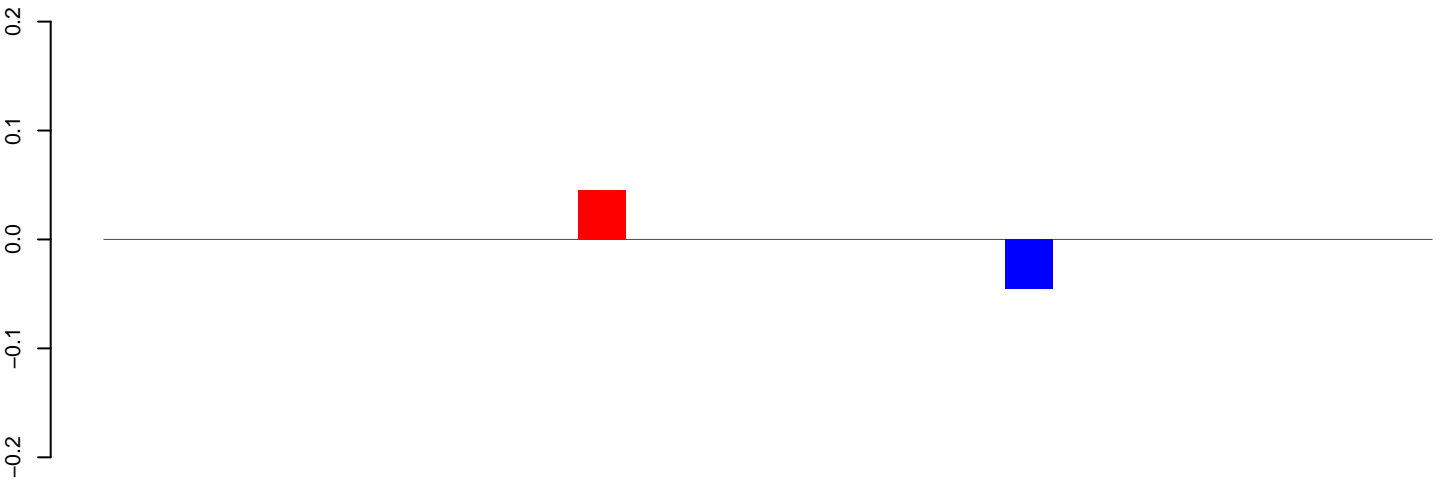
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

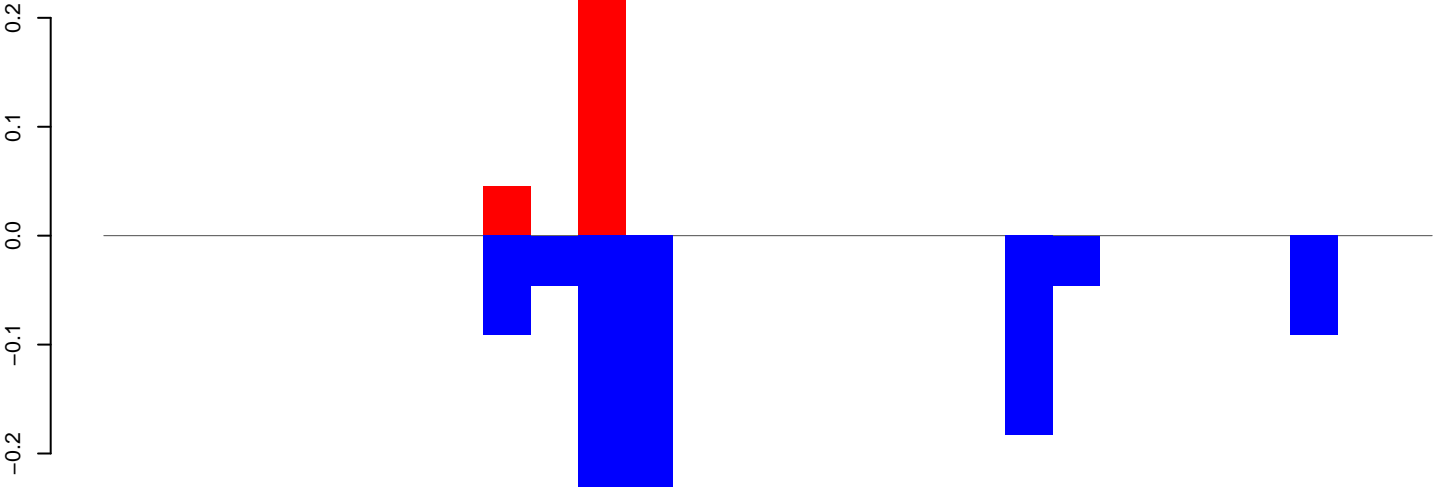


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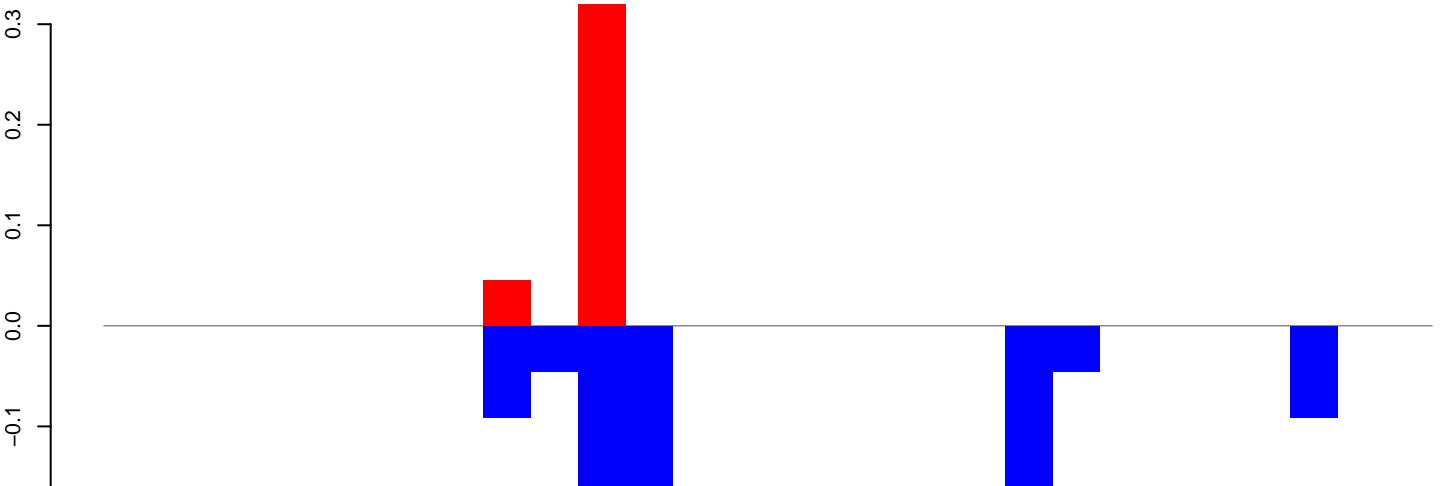
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.rep

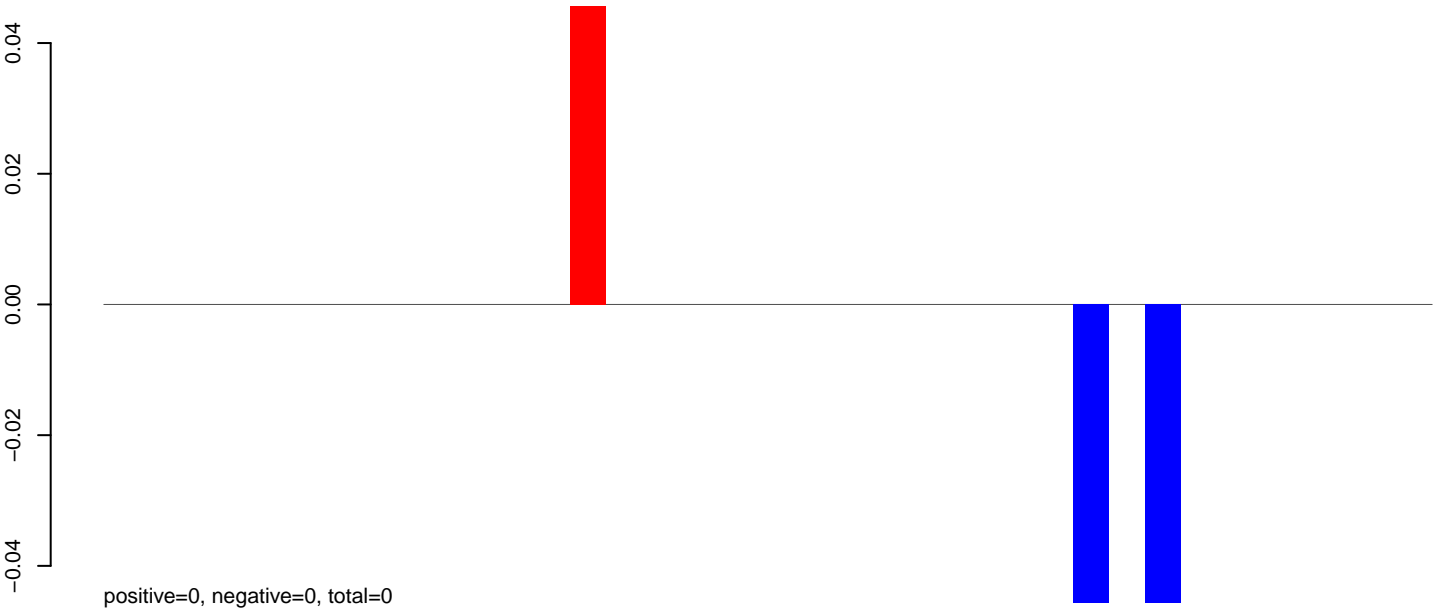


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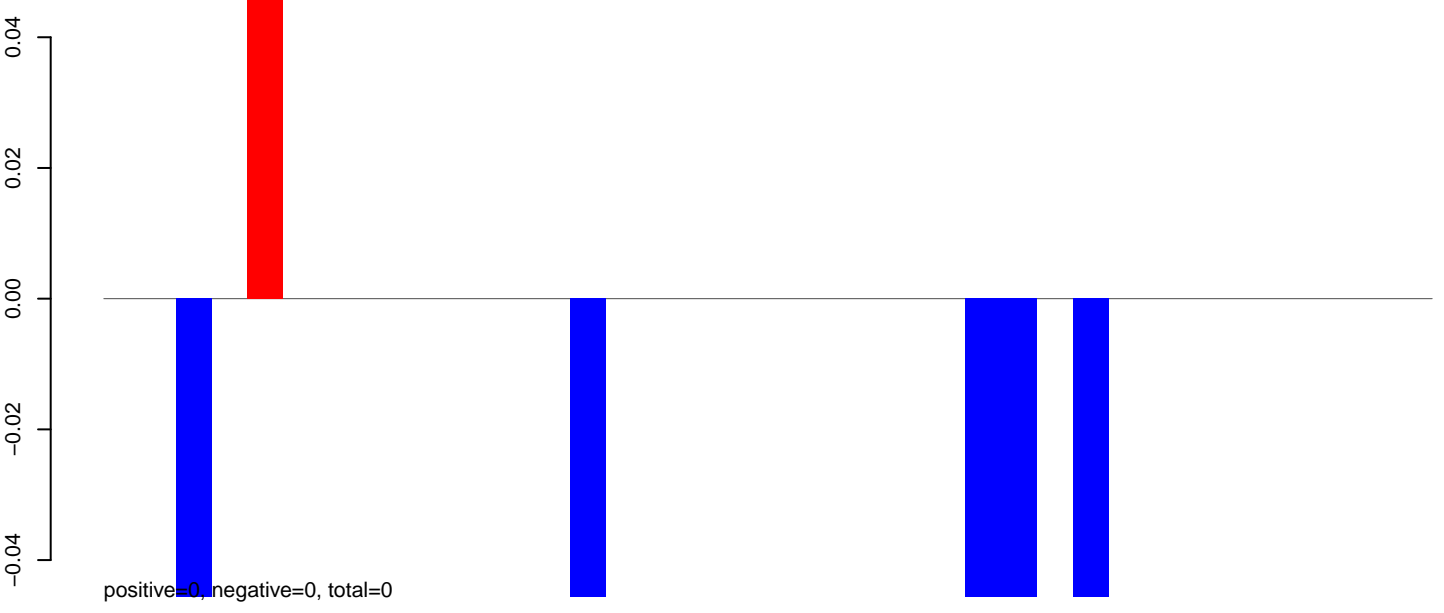
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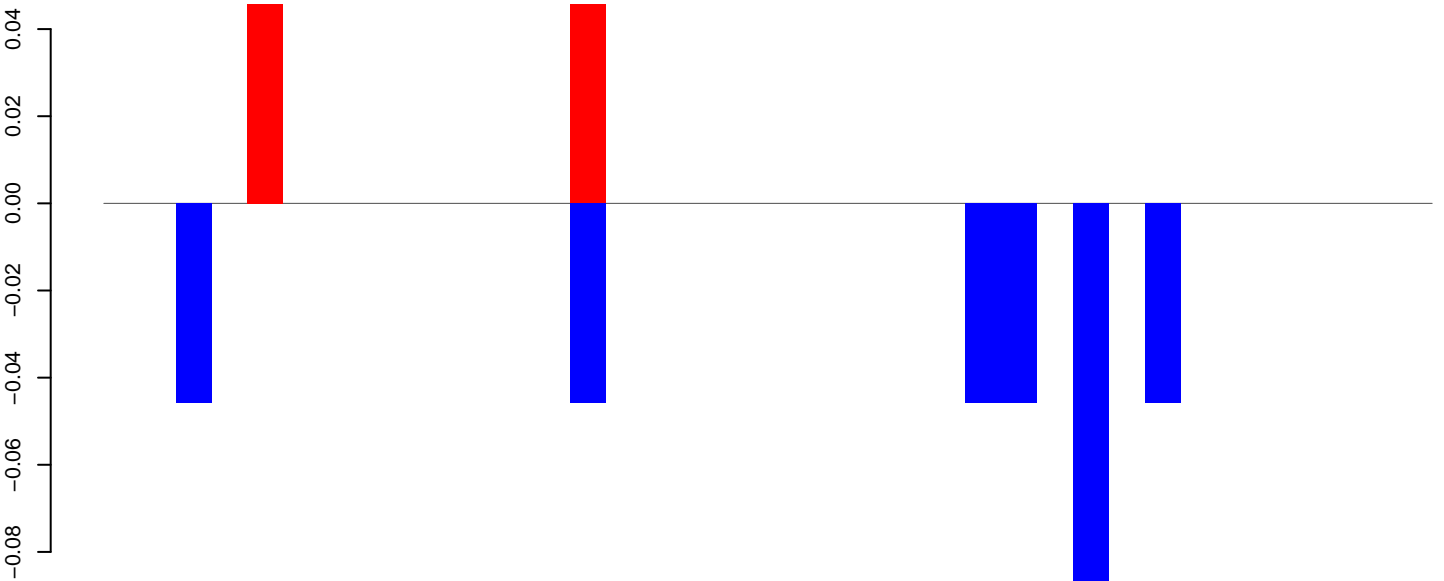
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



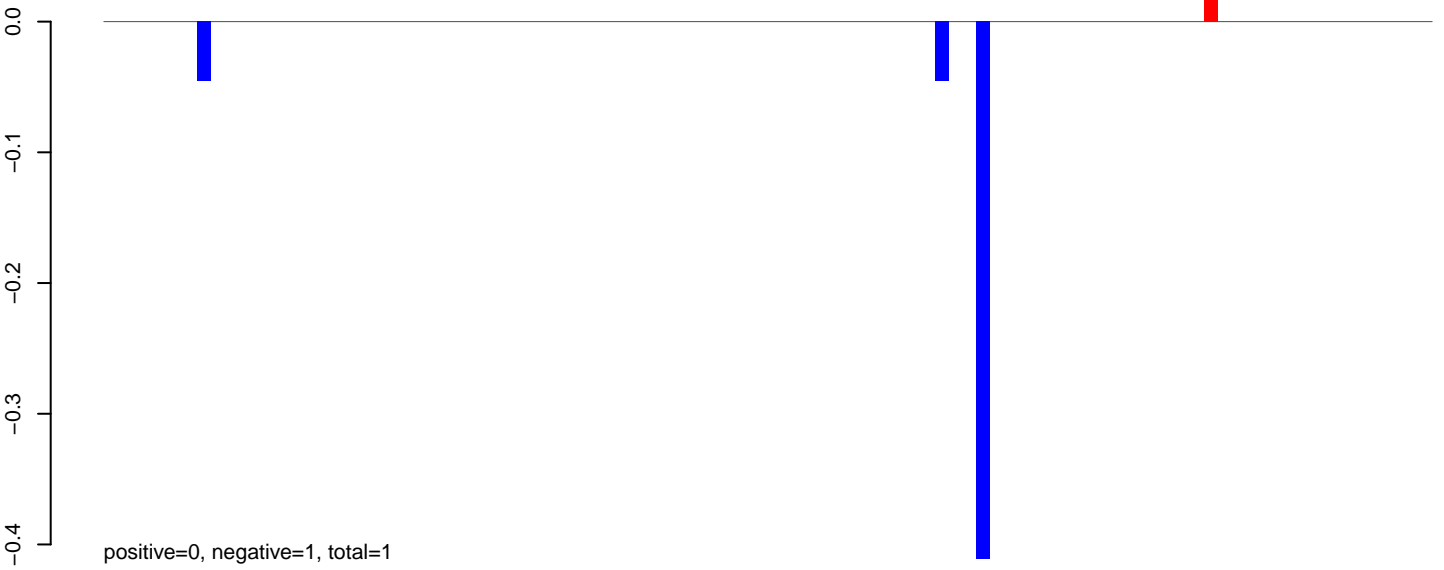
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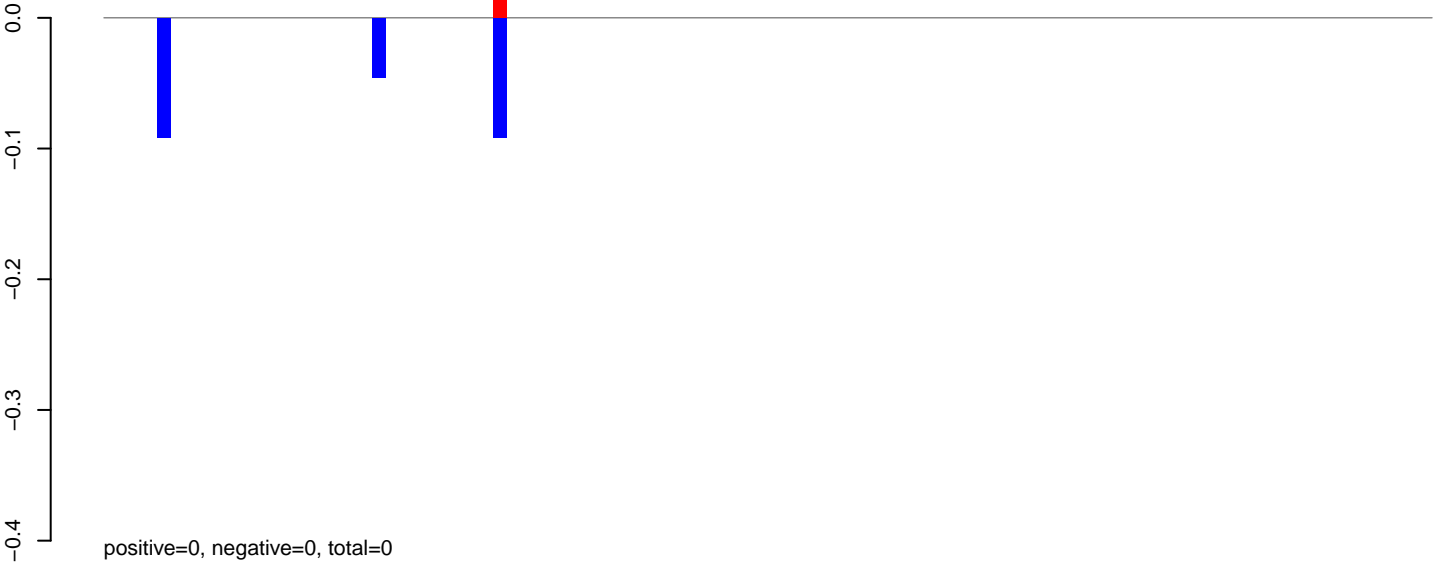
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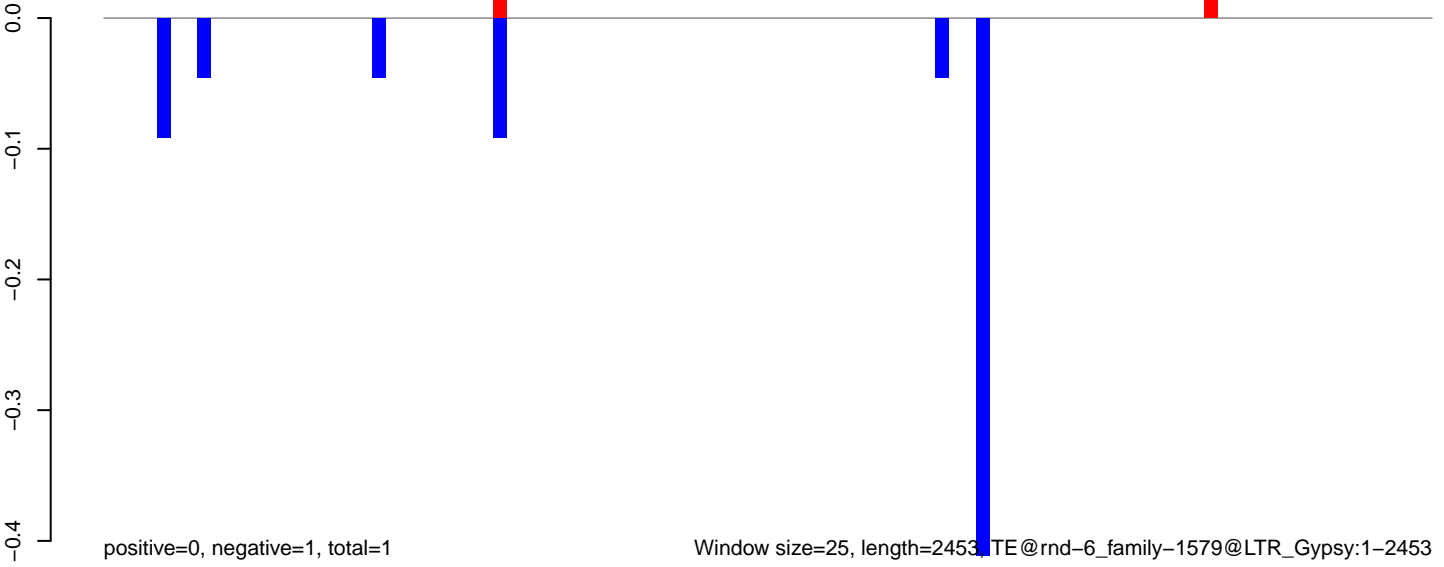
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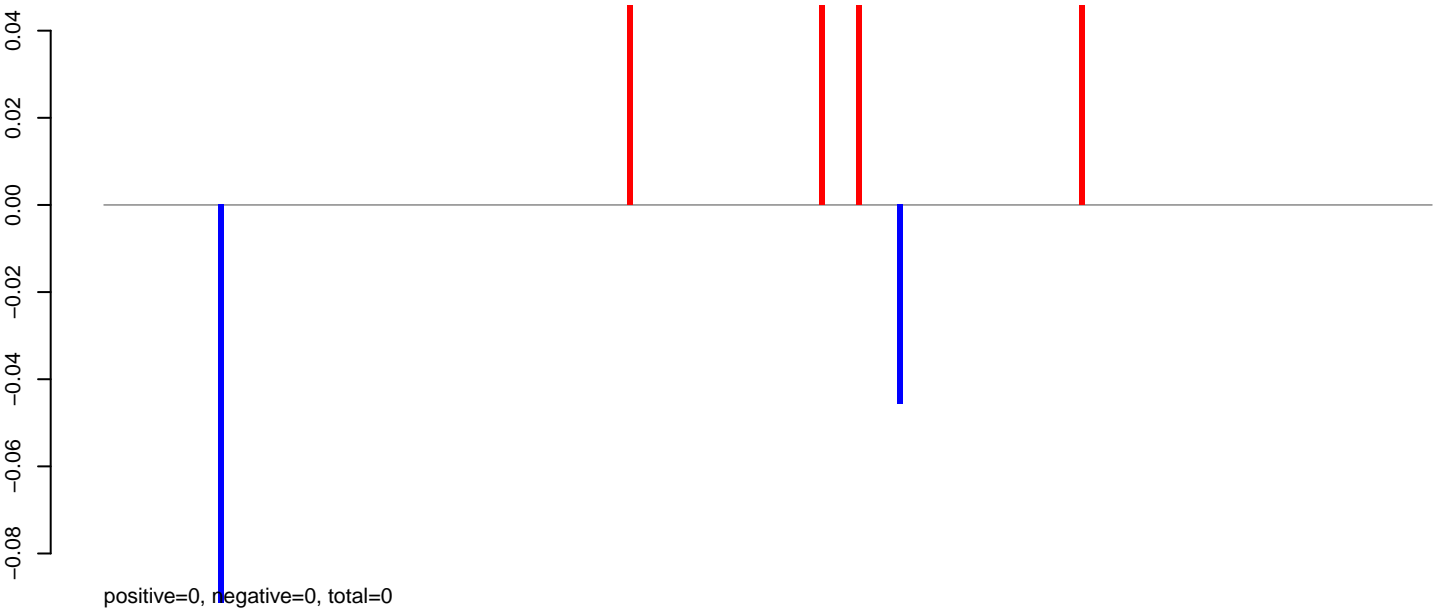
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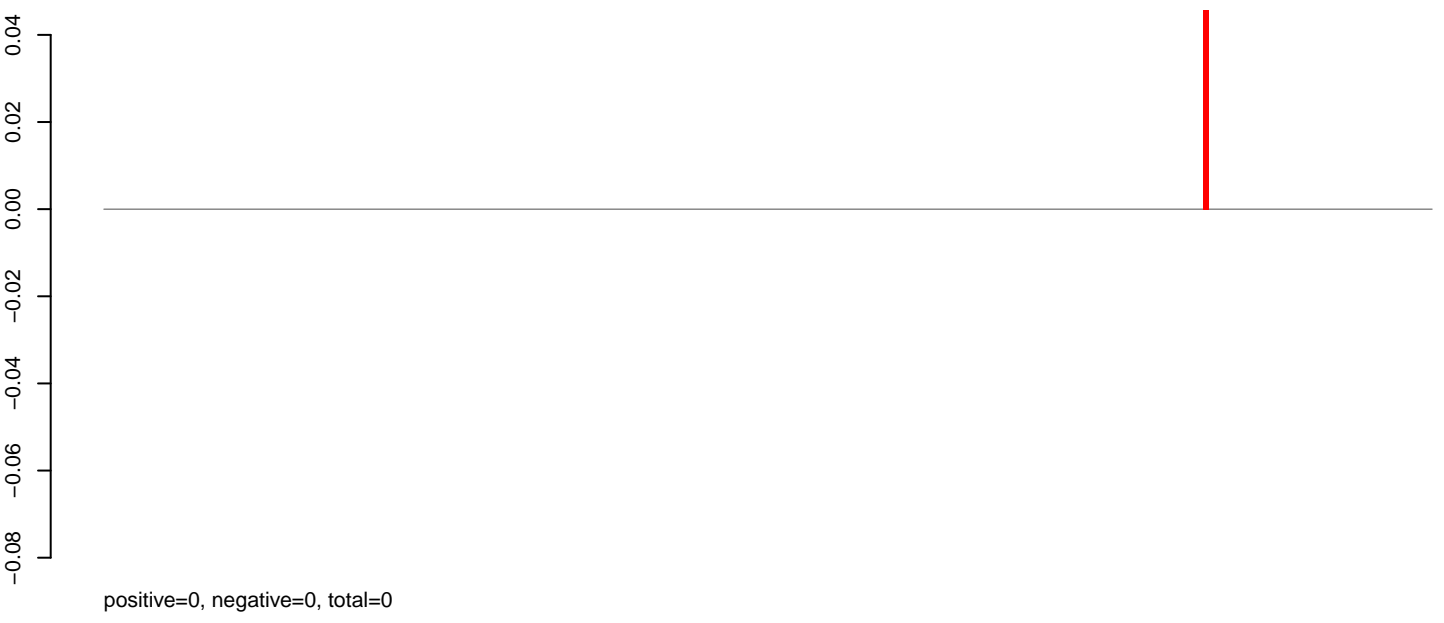
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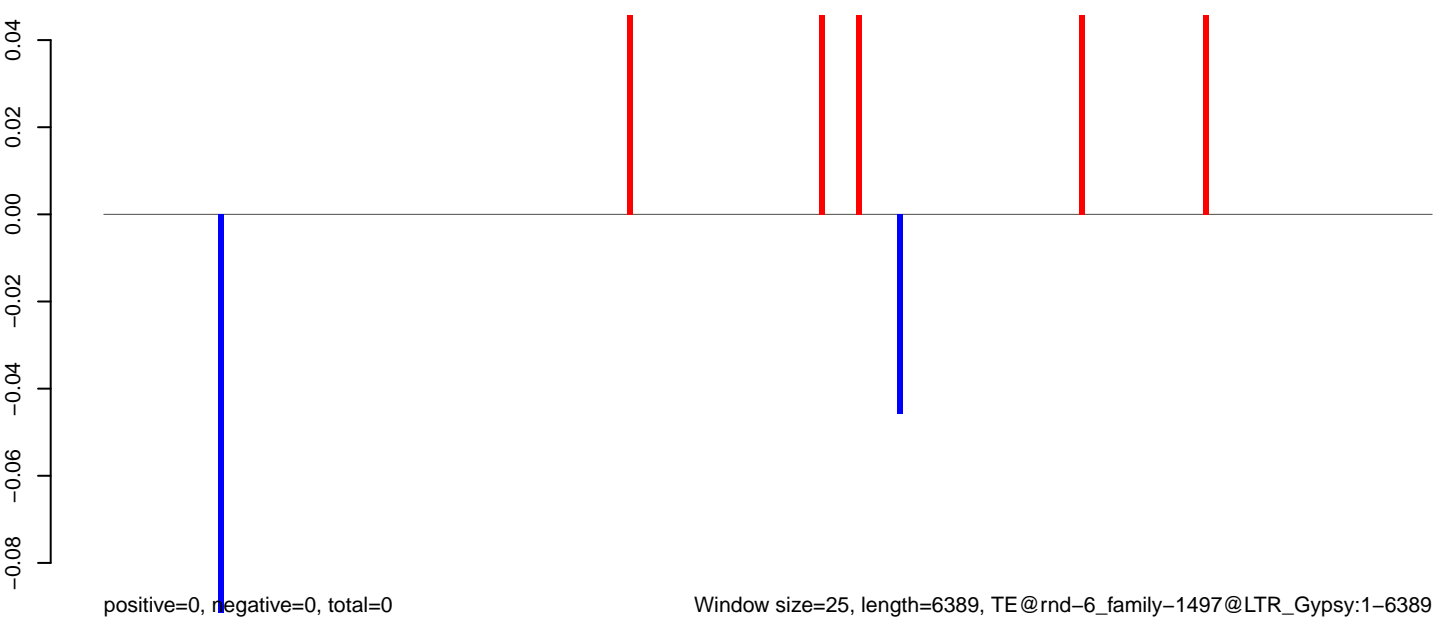
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



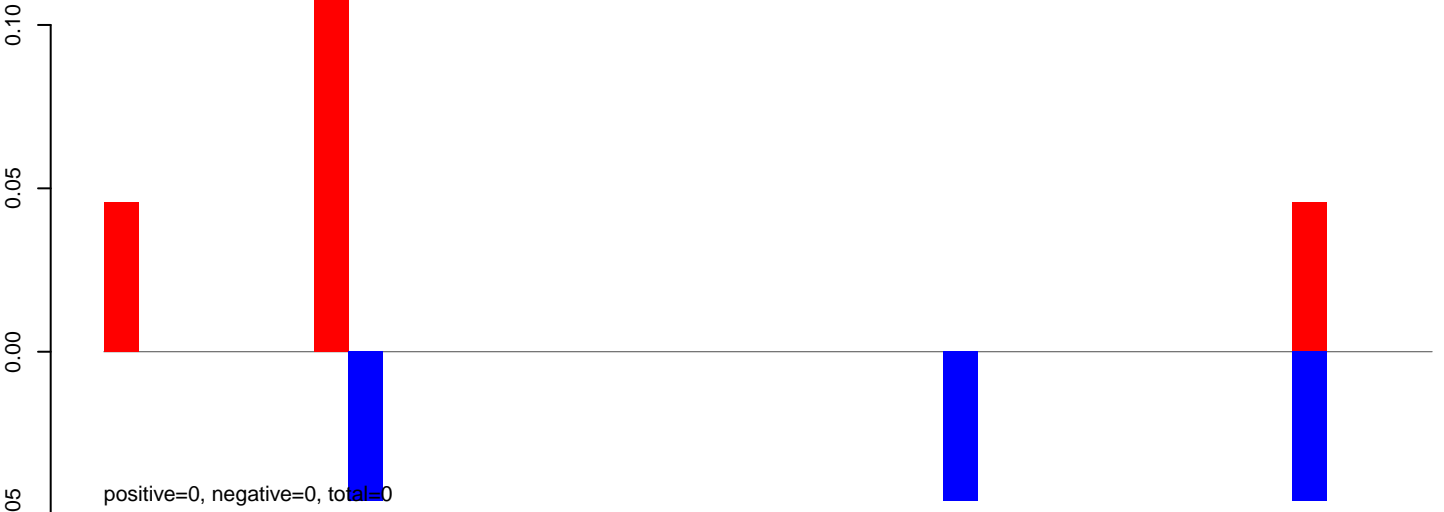
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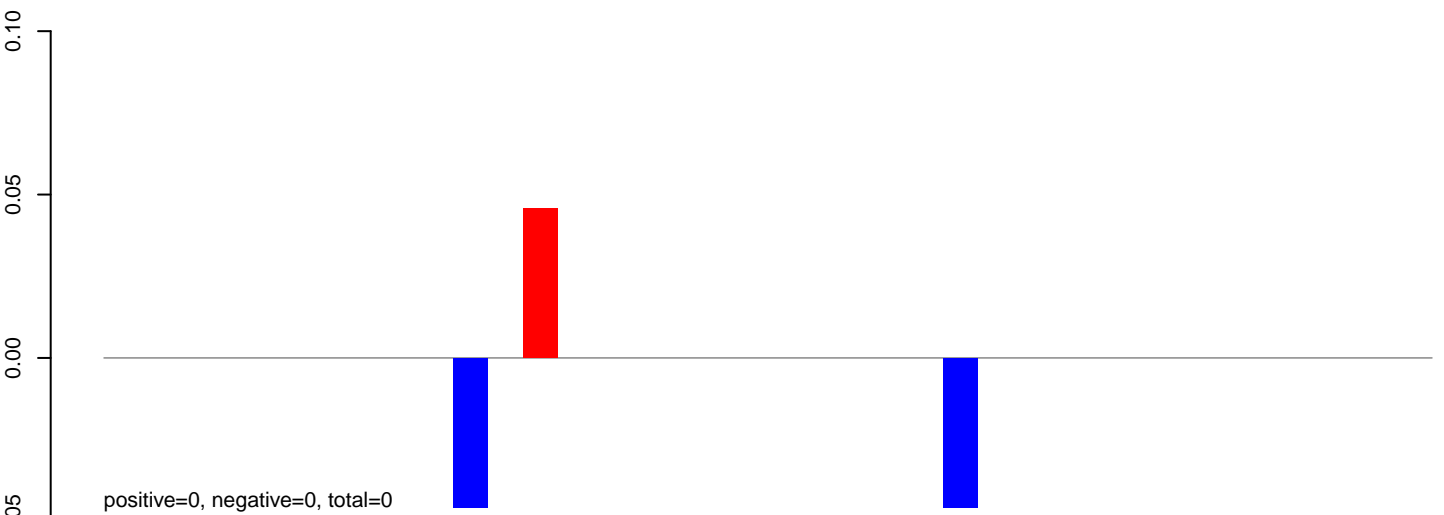
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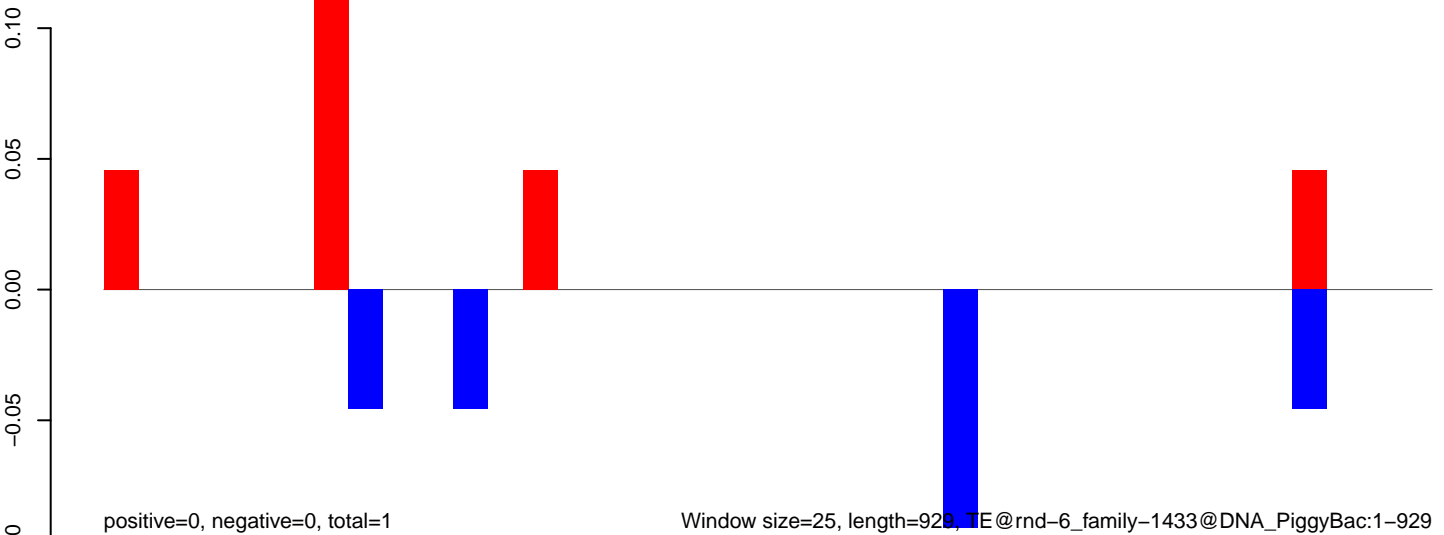
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



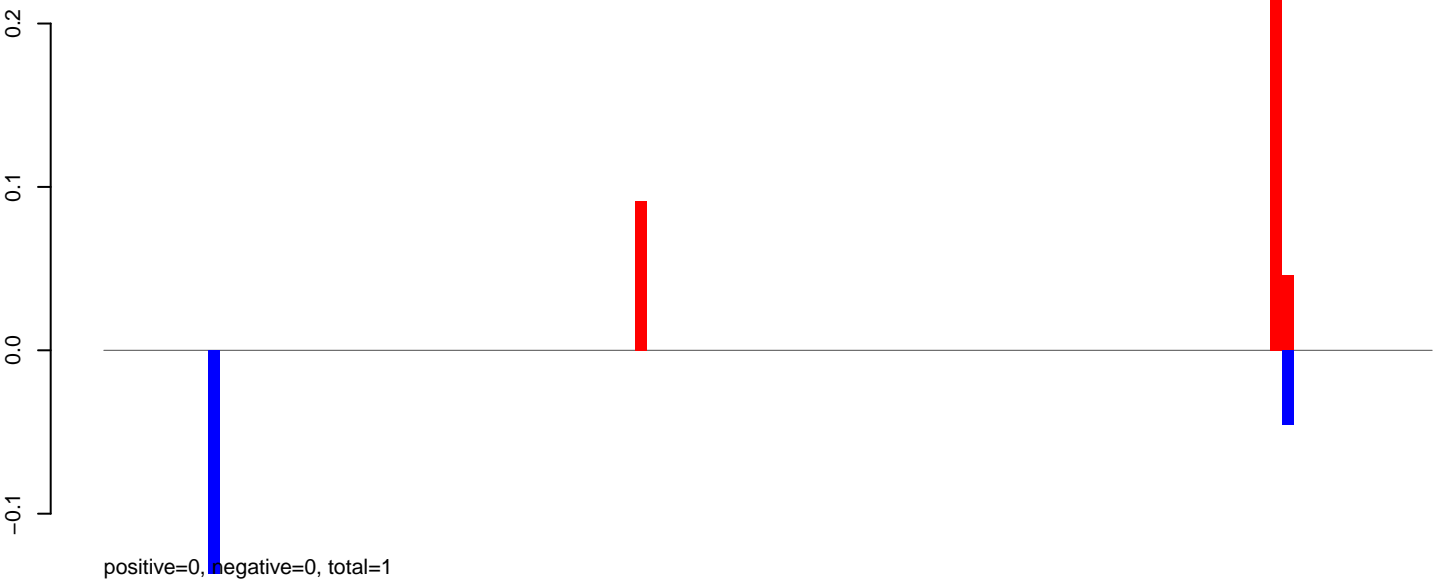
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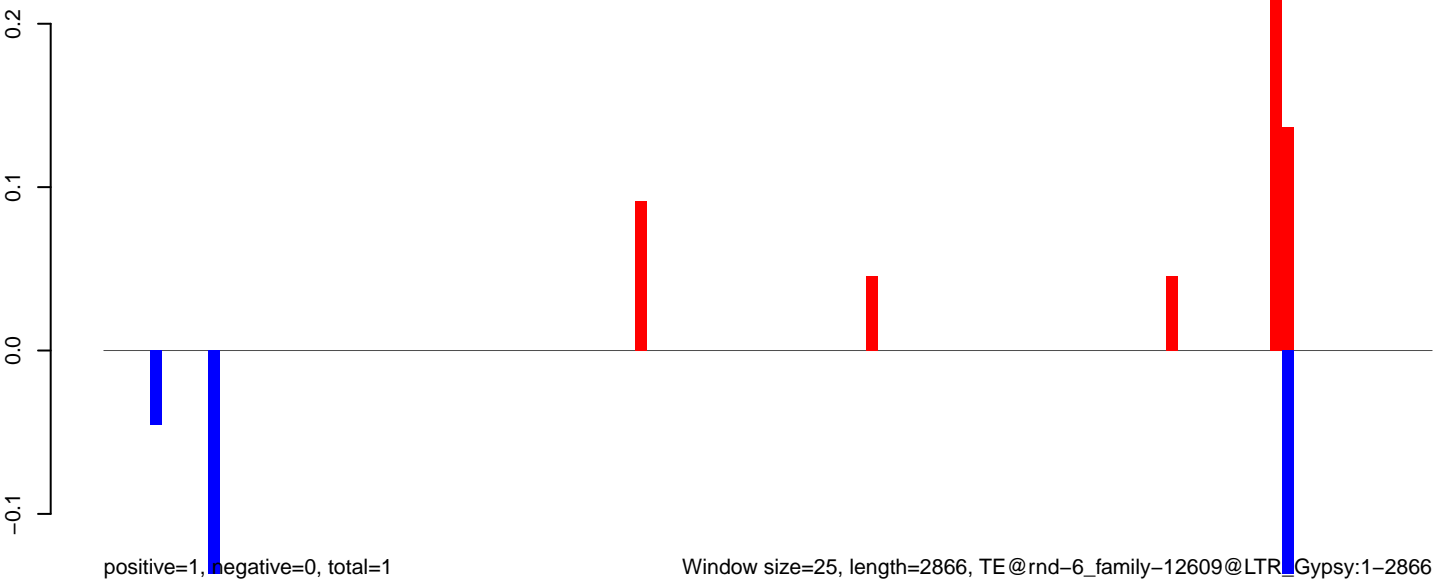
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

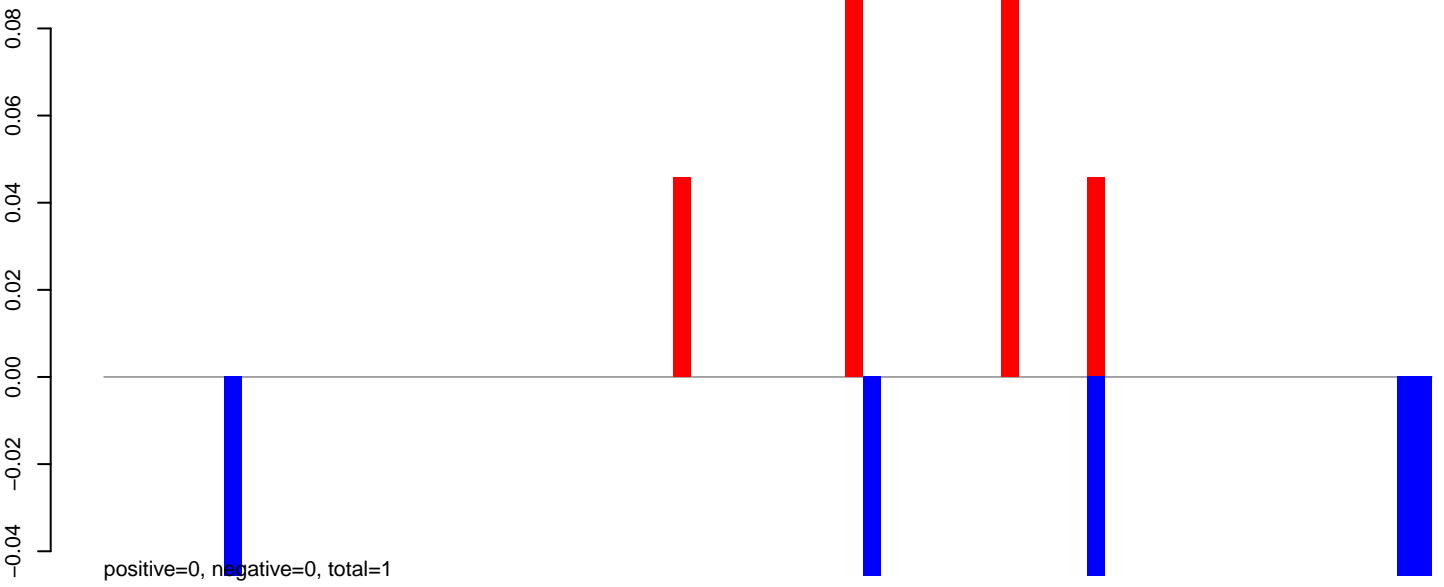


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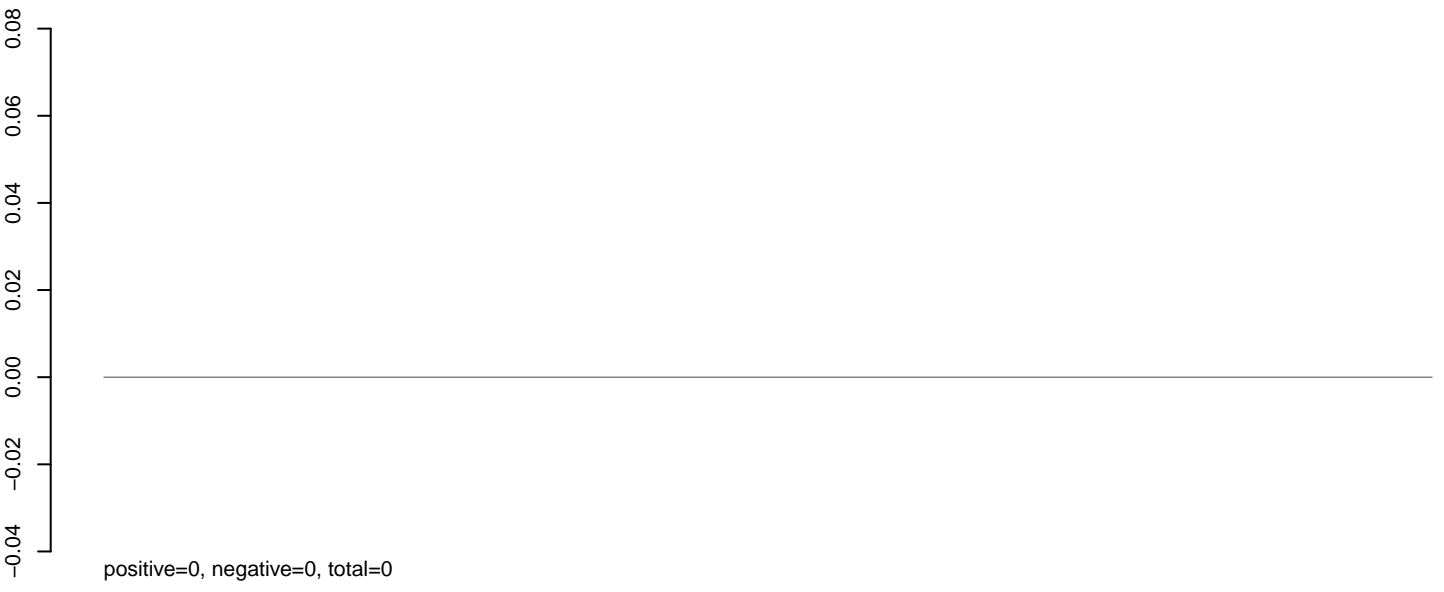


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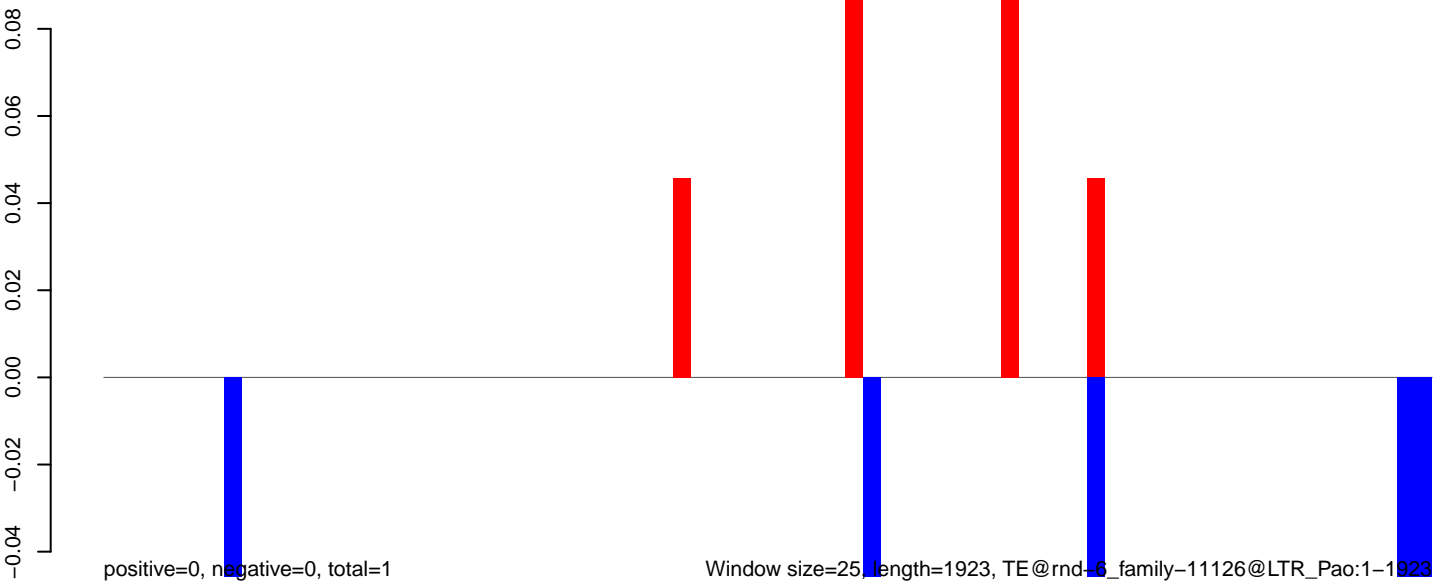
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

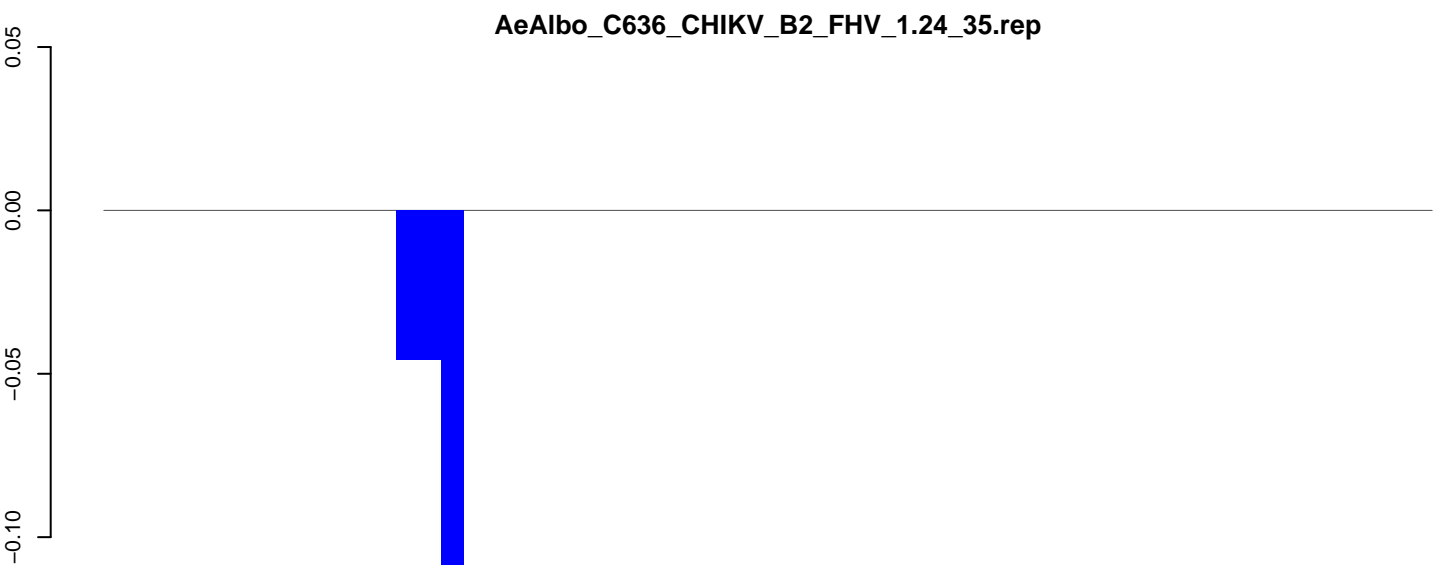


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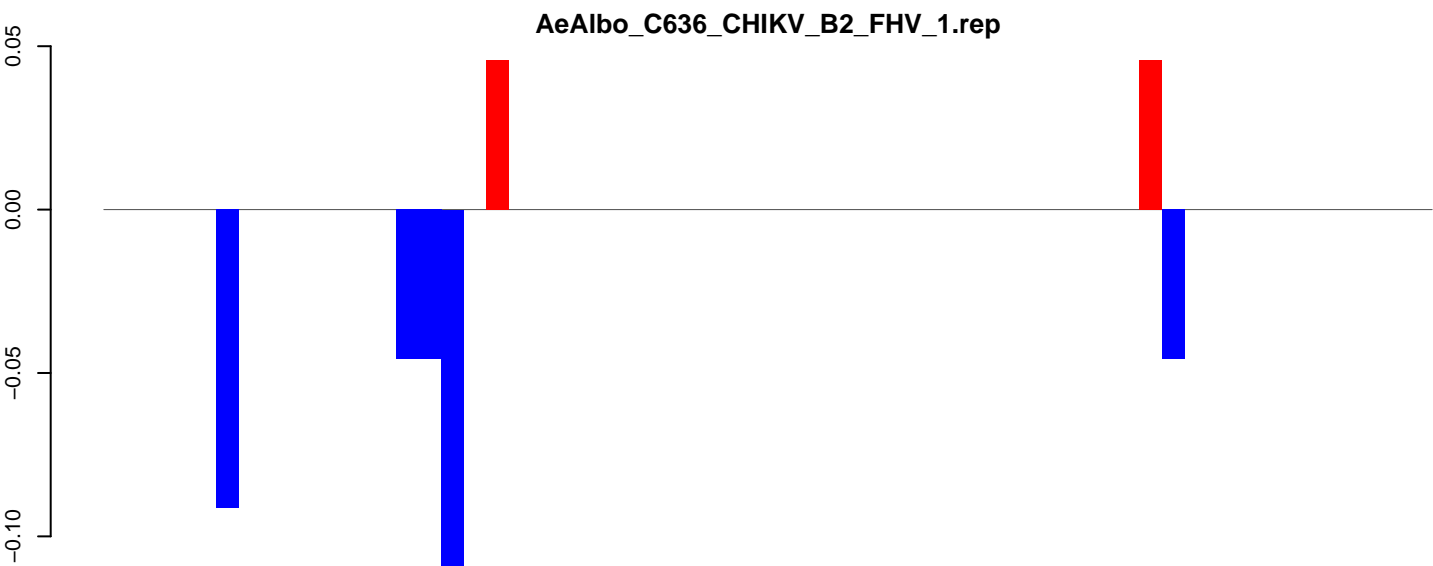




positive=0, negative=0, total=0



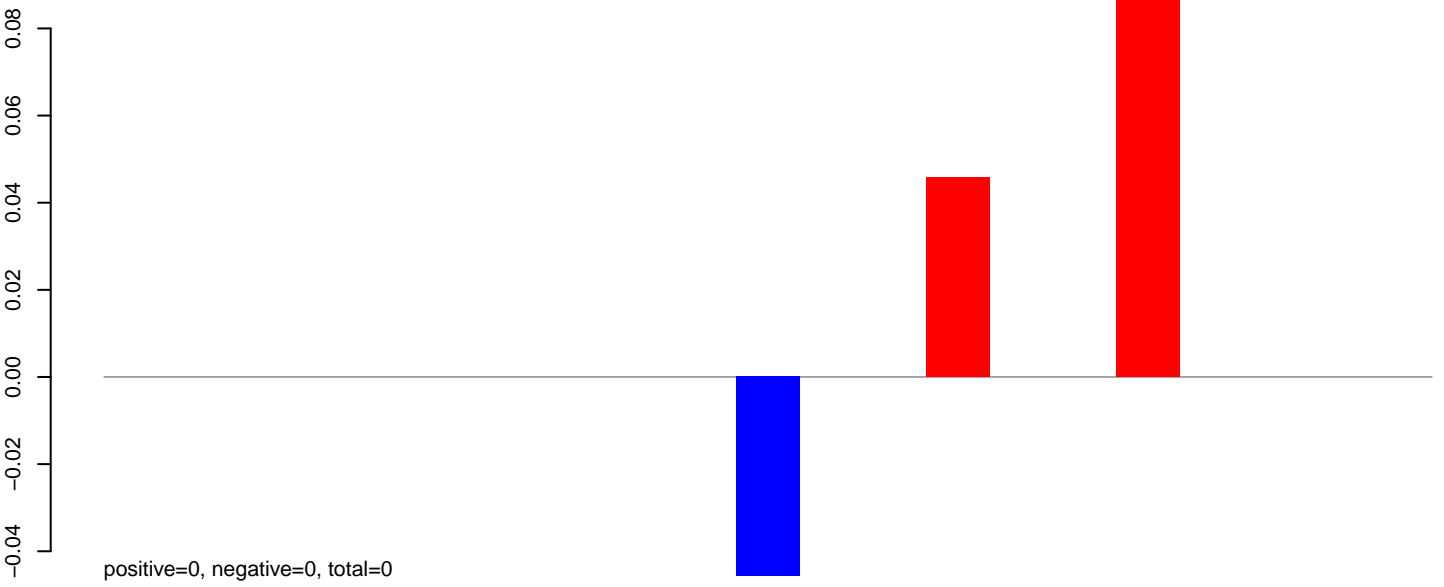
positive=0, negative=0, total=0



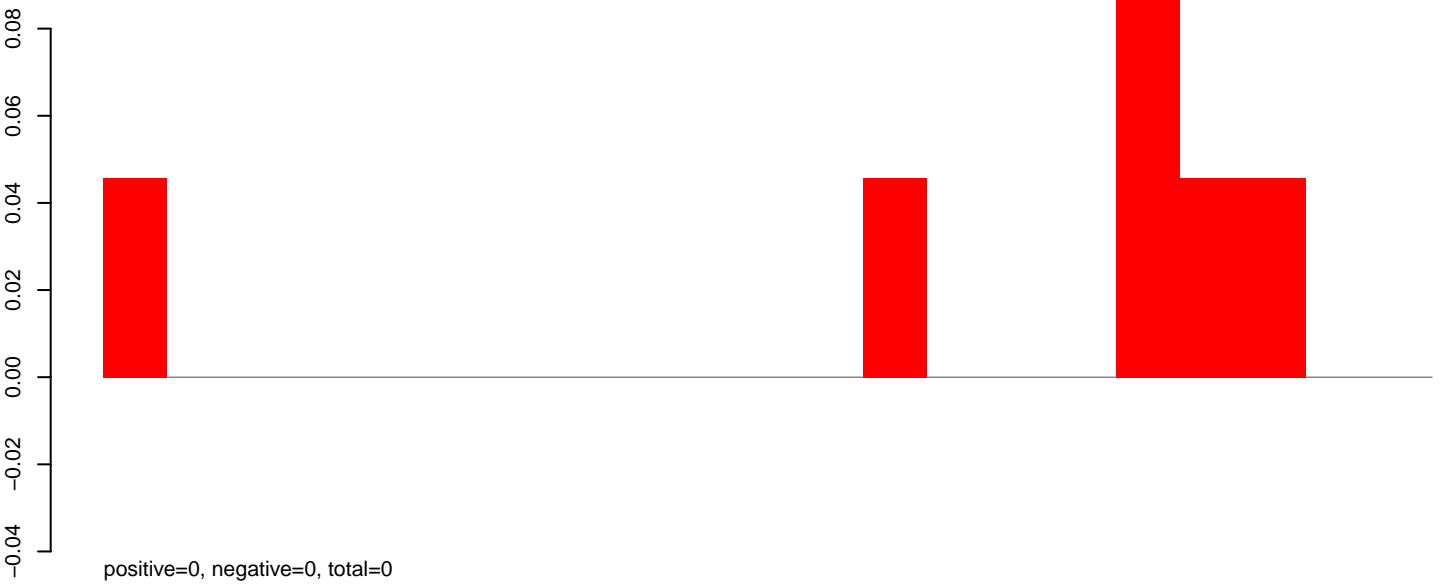
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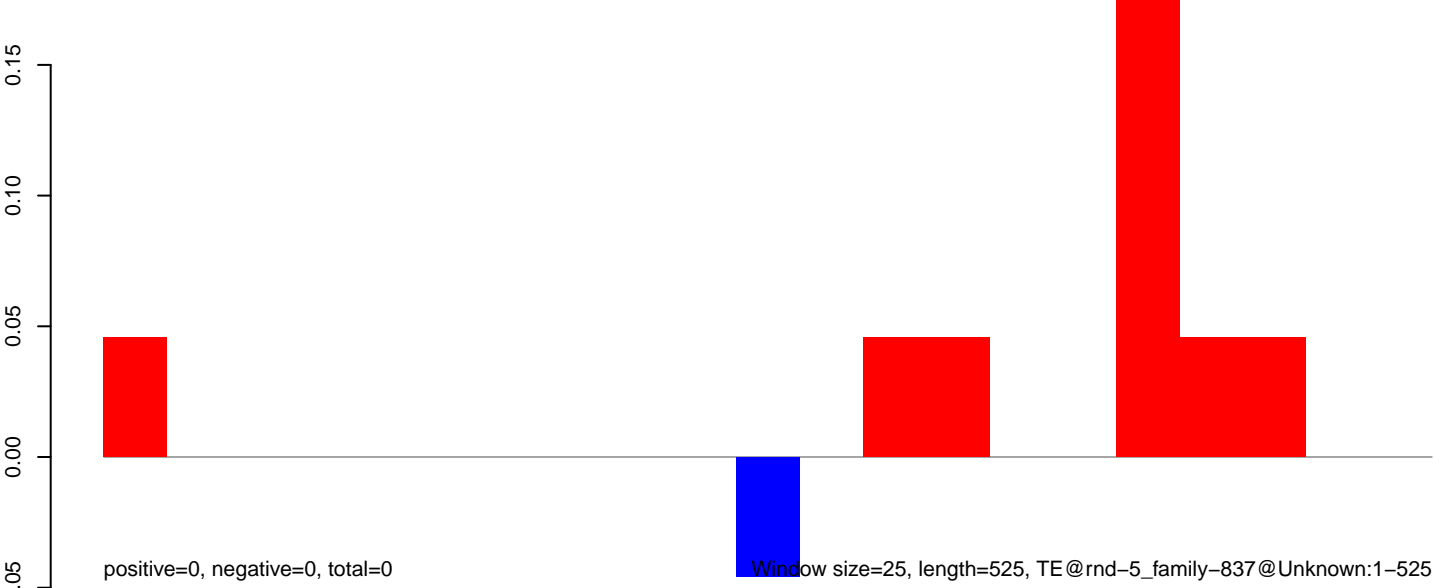
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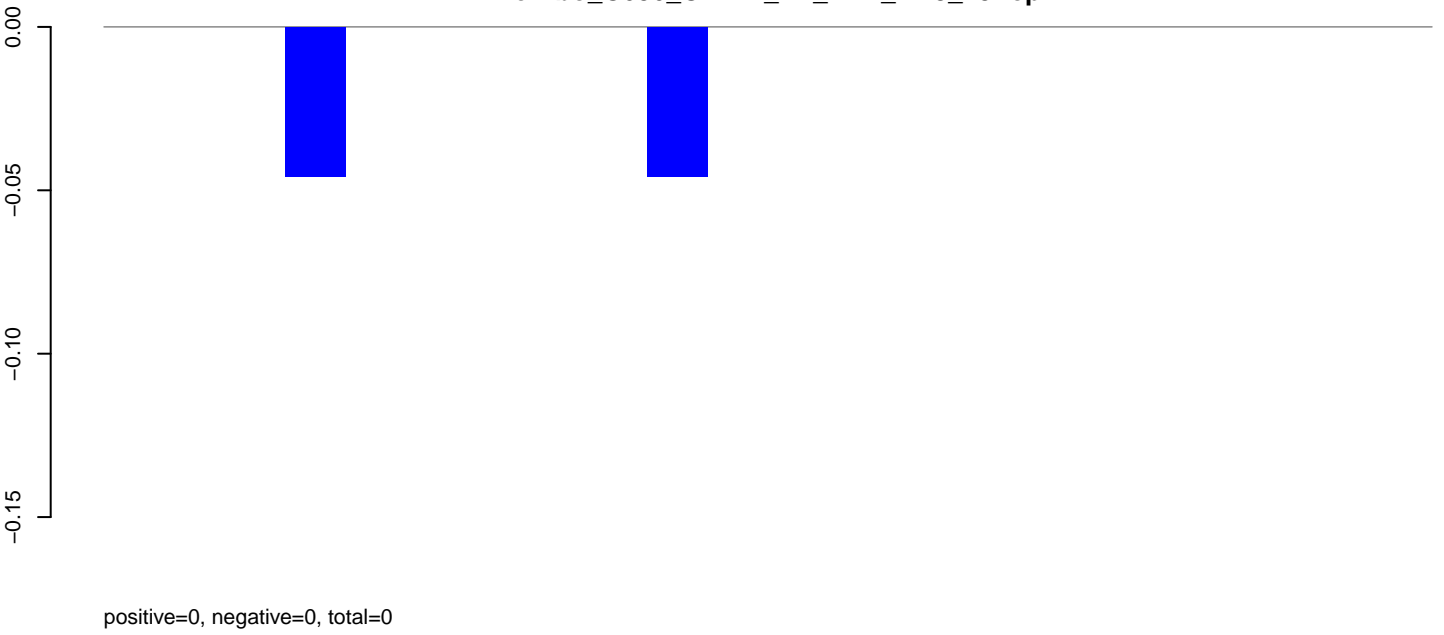
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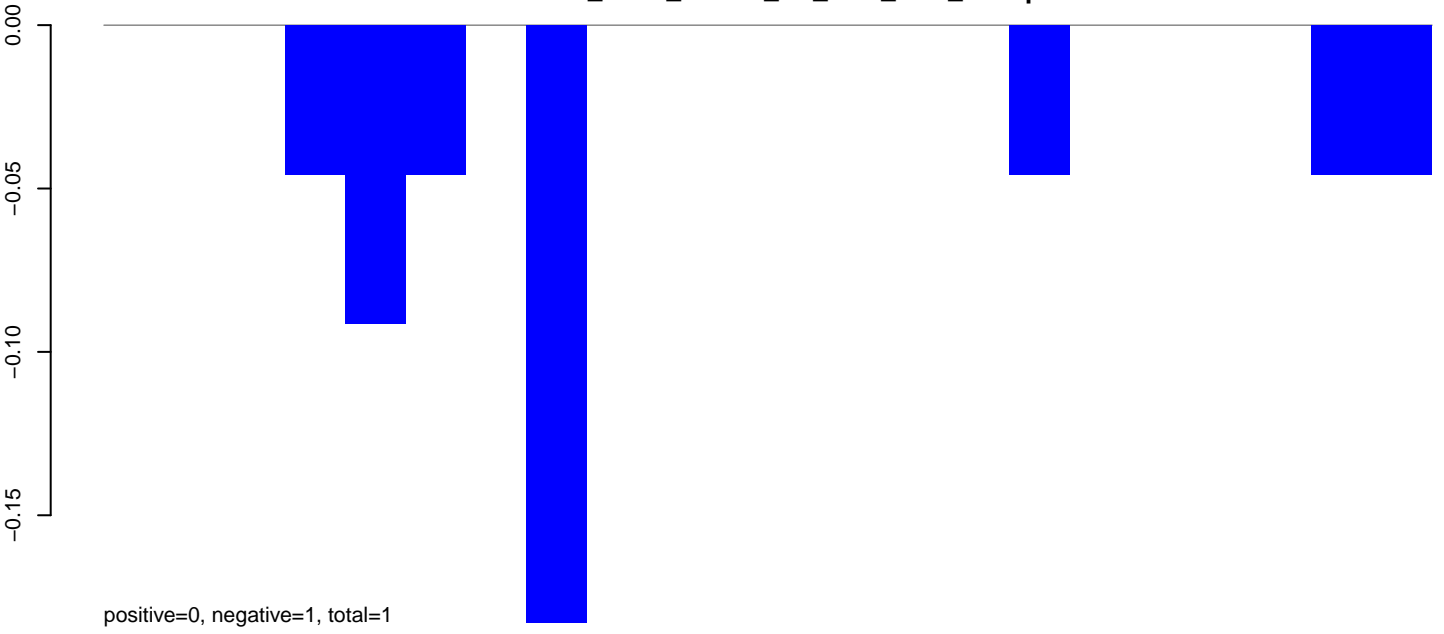
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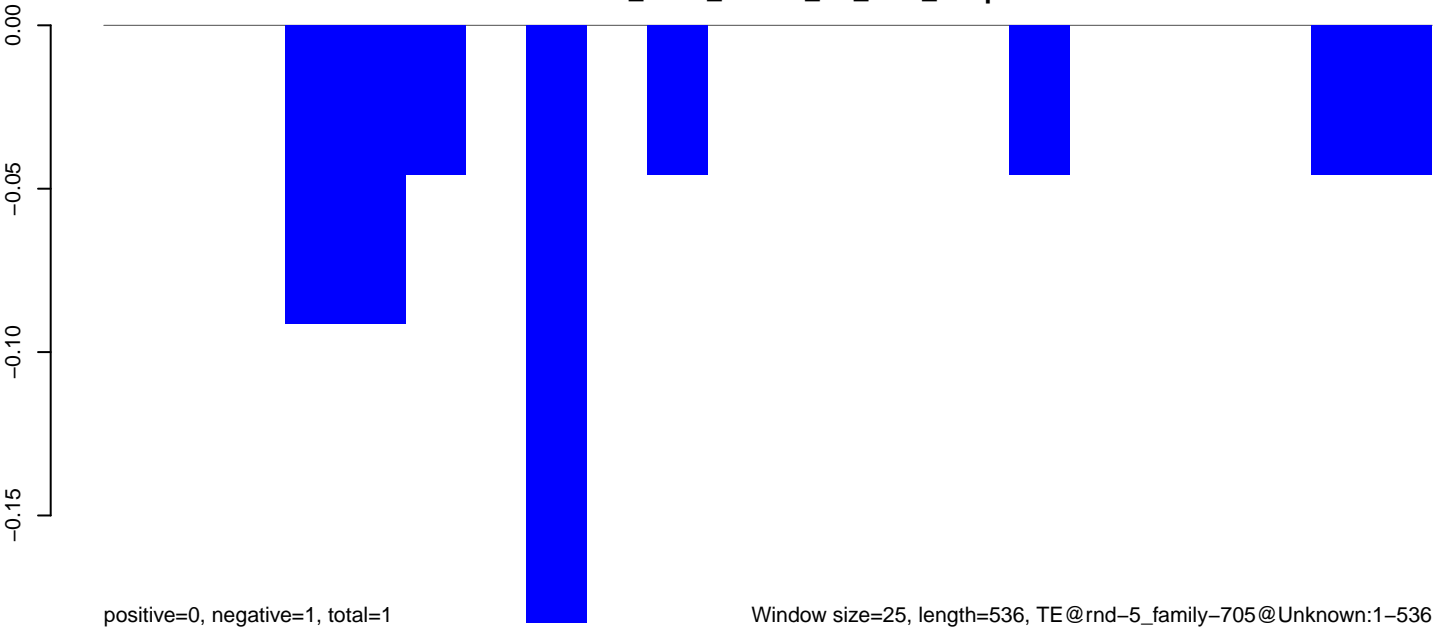
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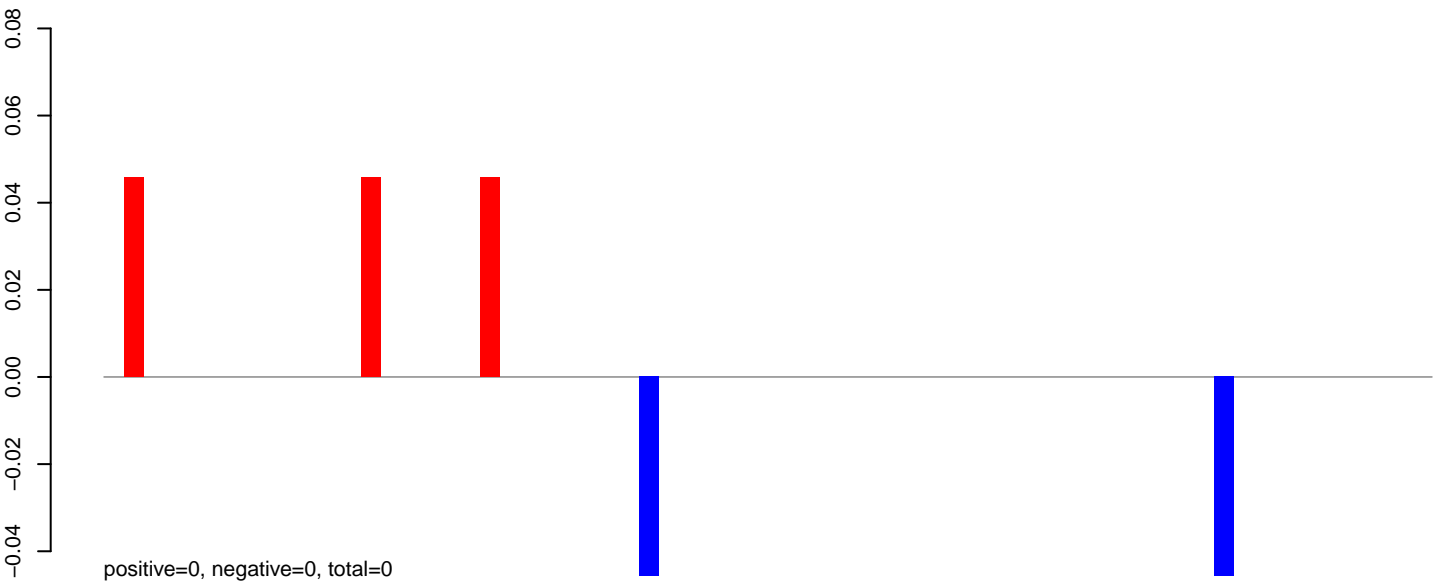
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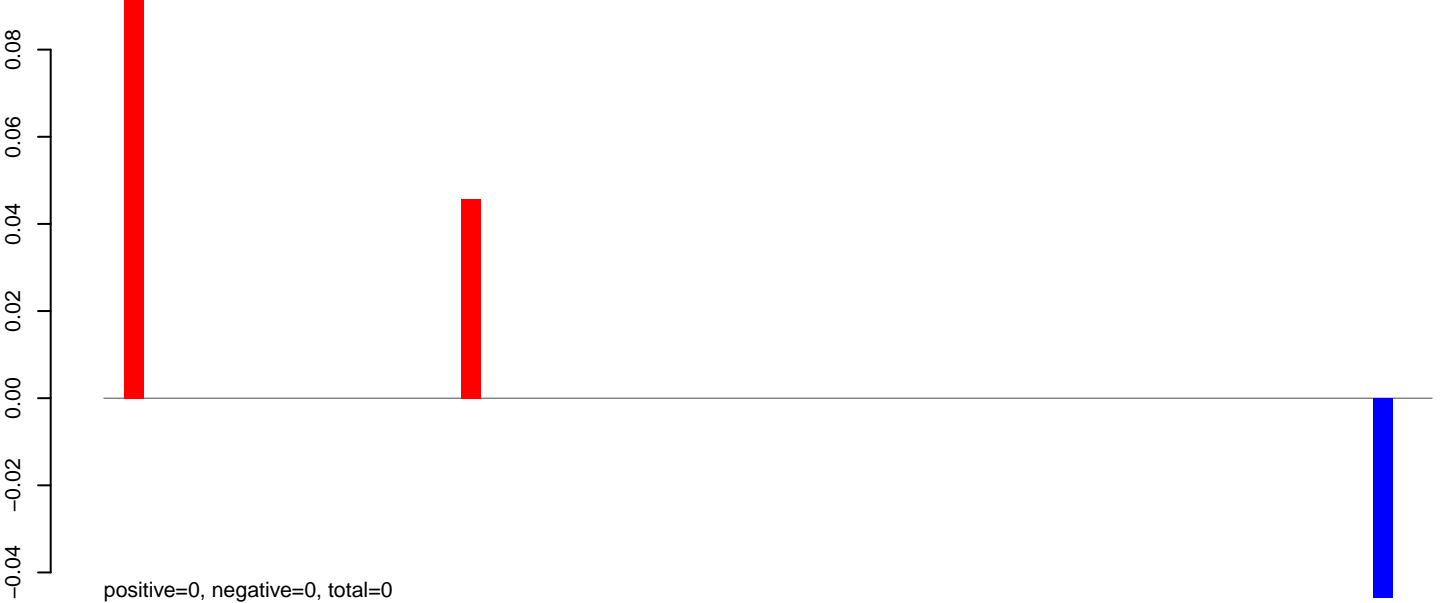
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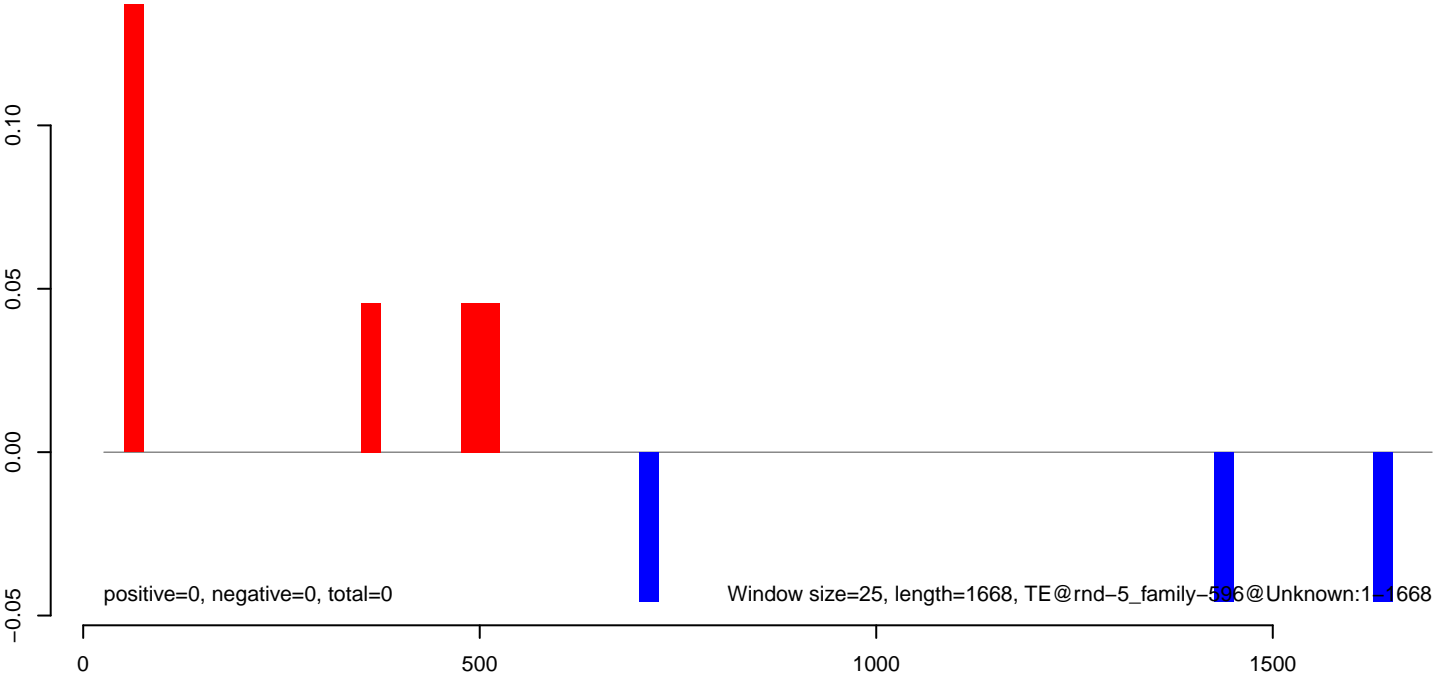
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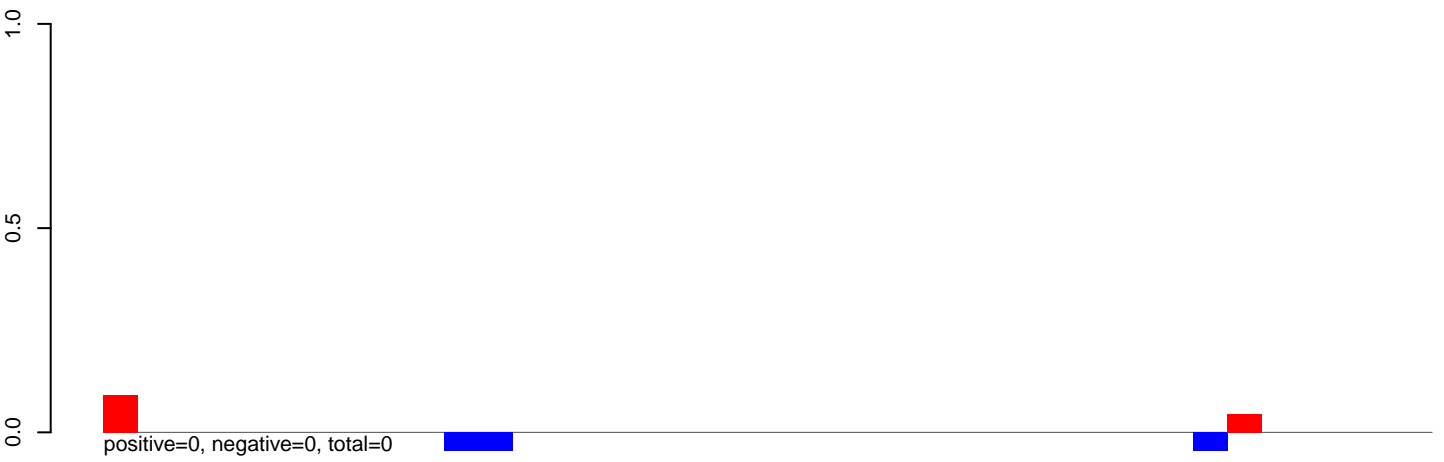
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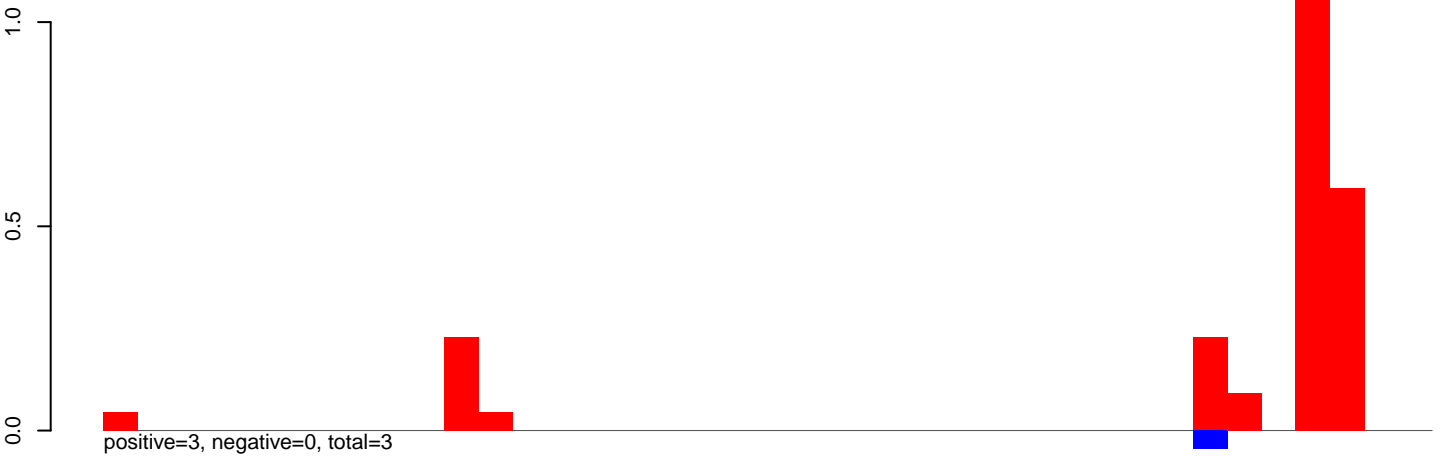
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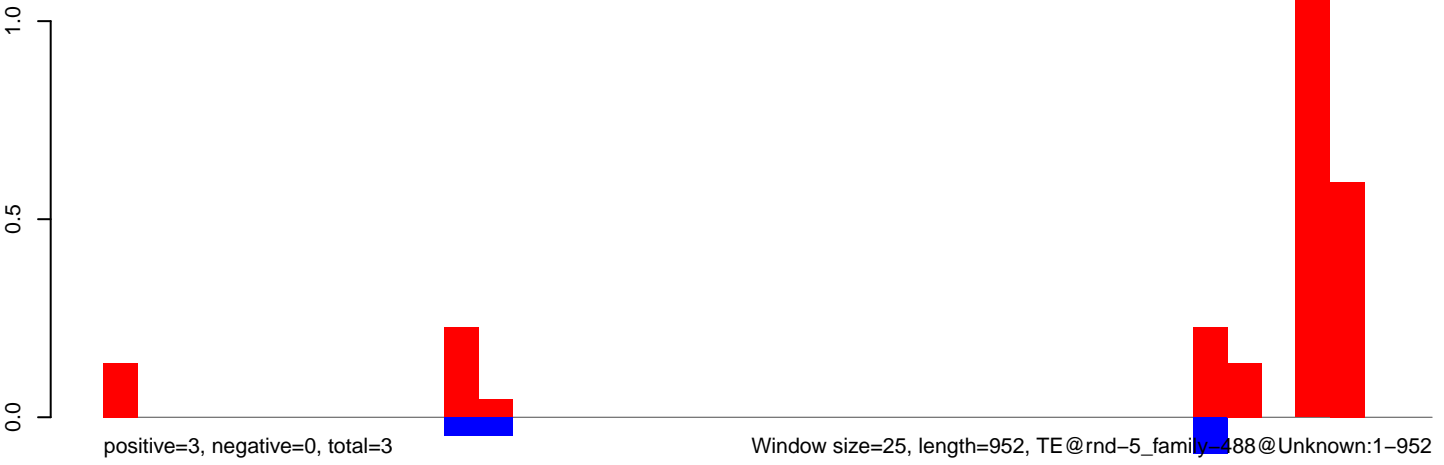
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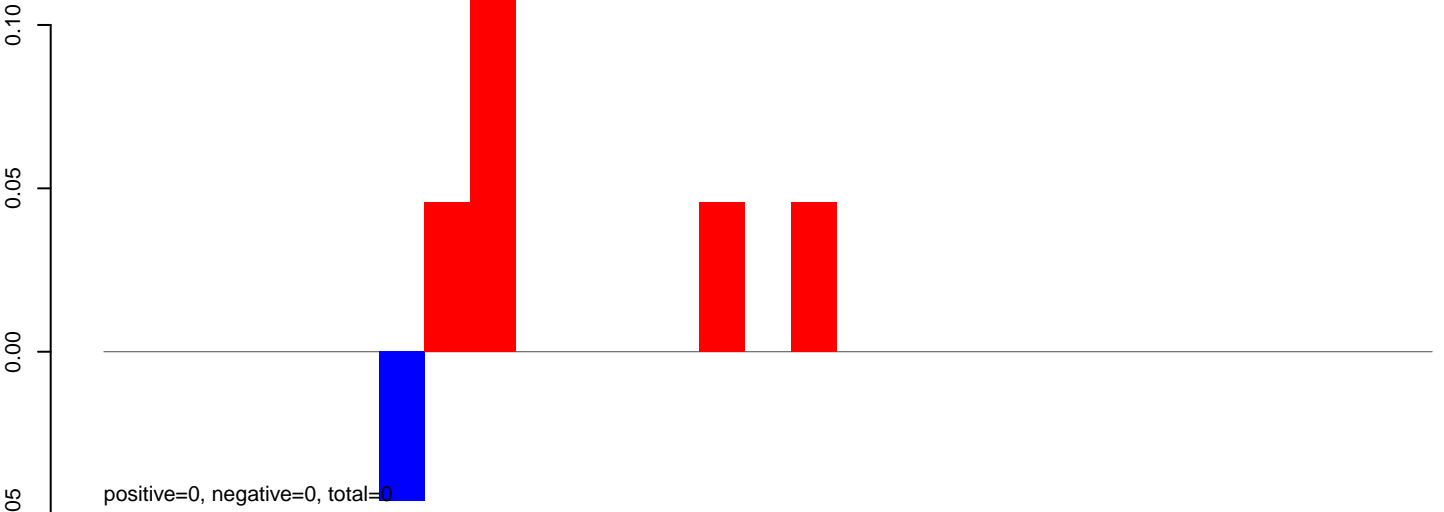
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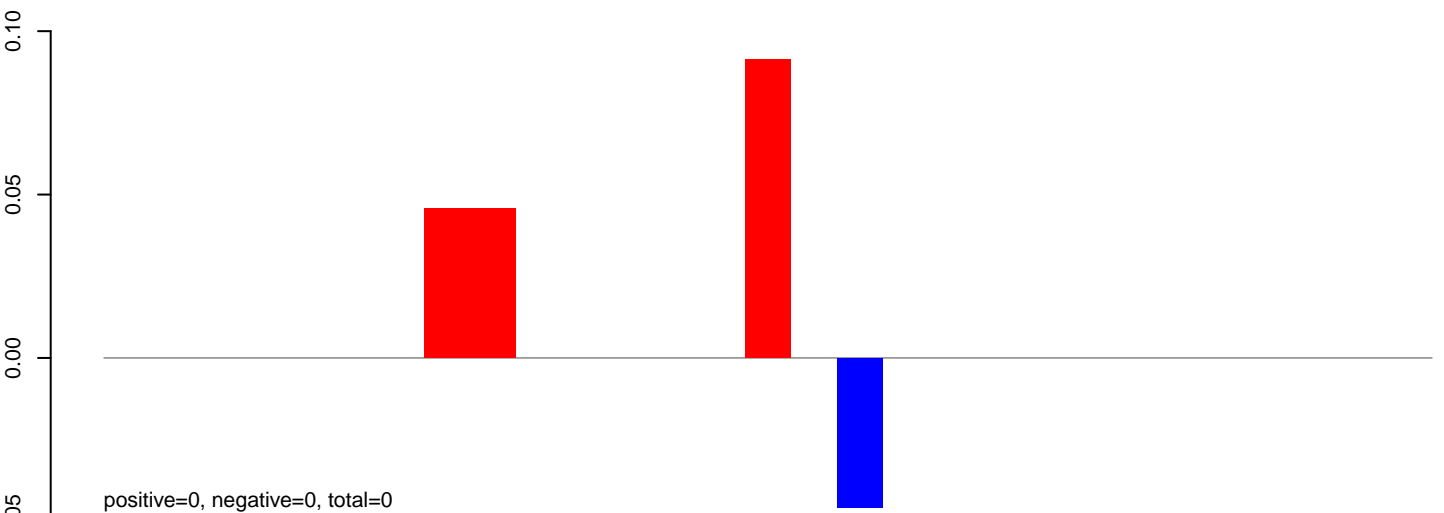
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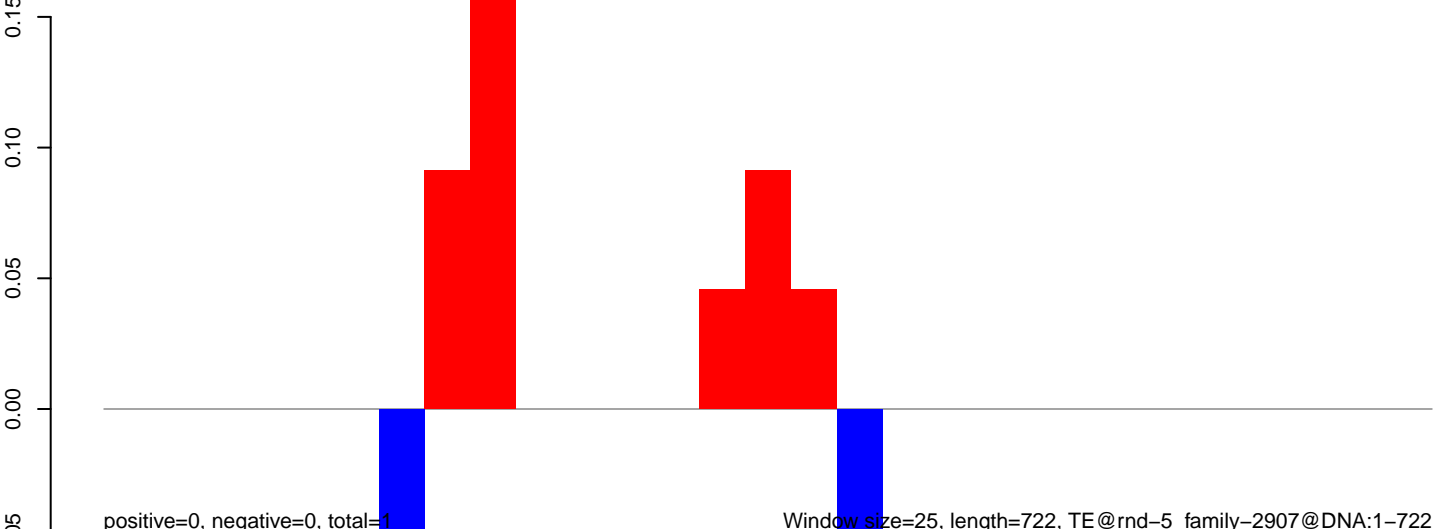
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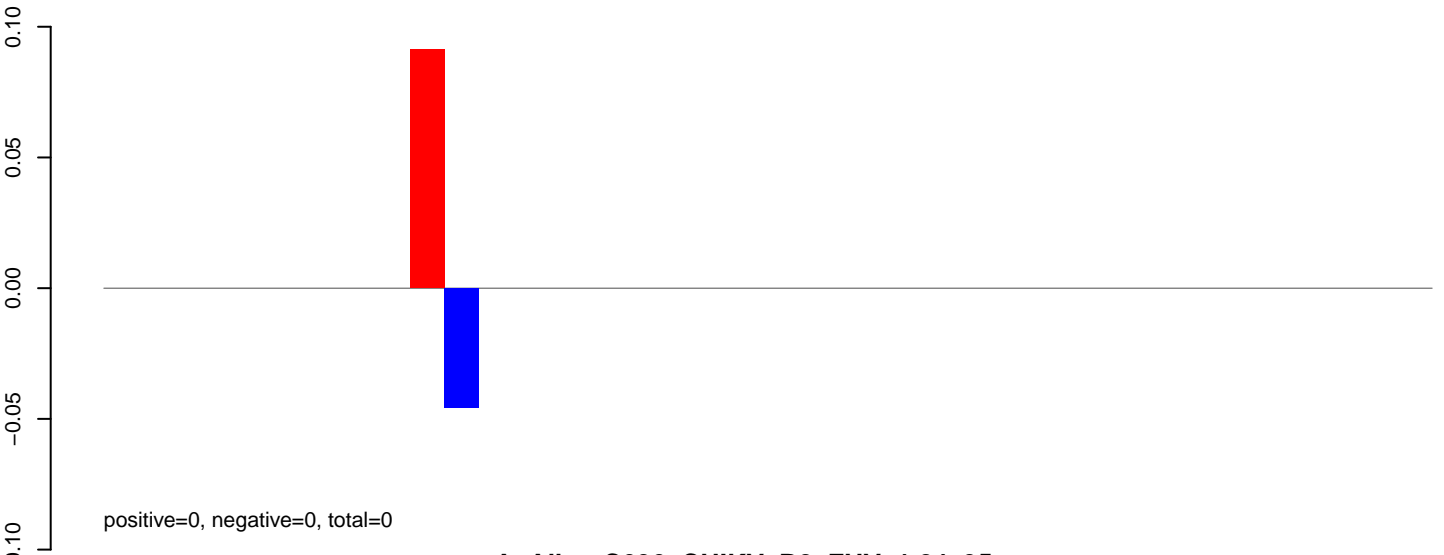
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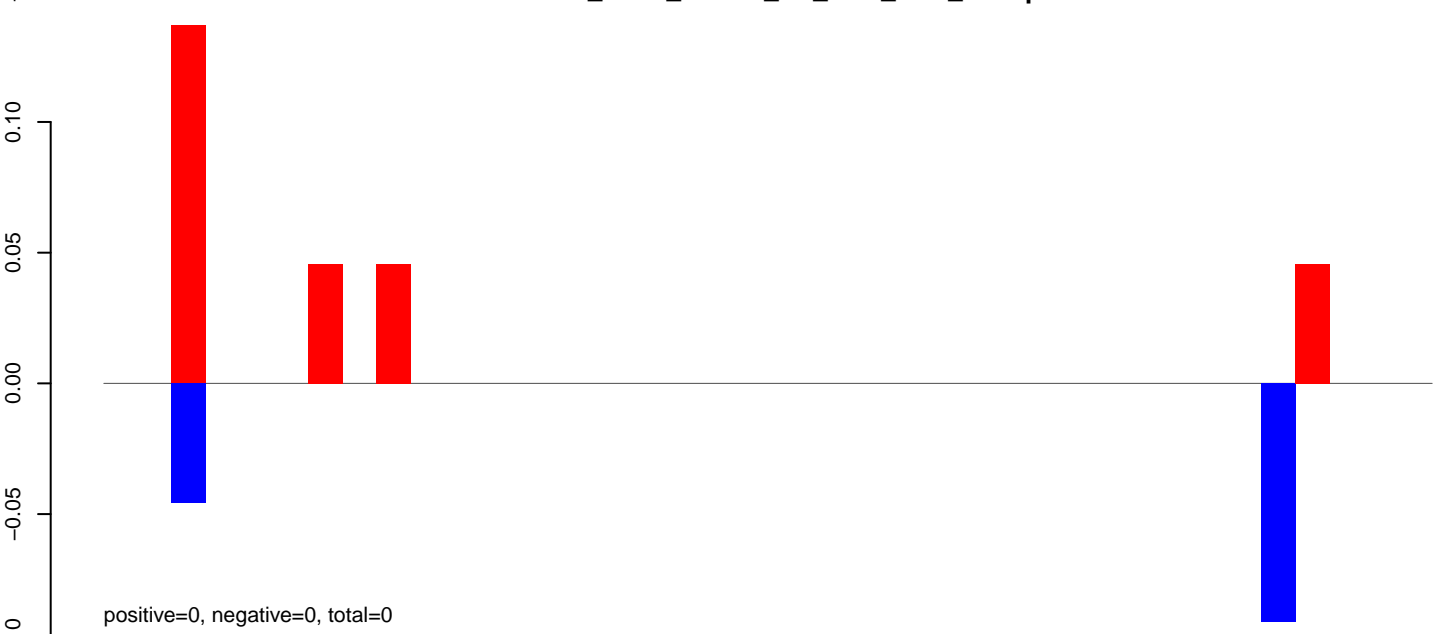
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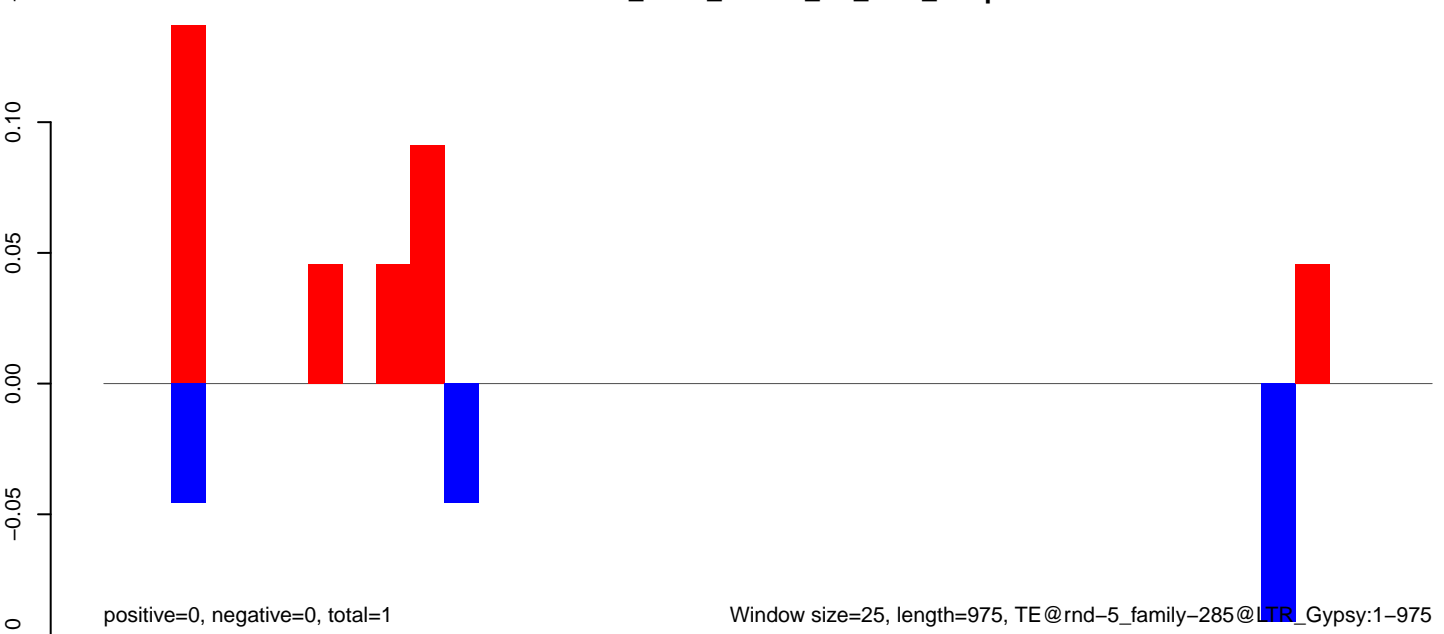
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



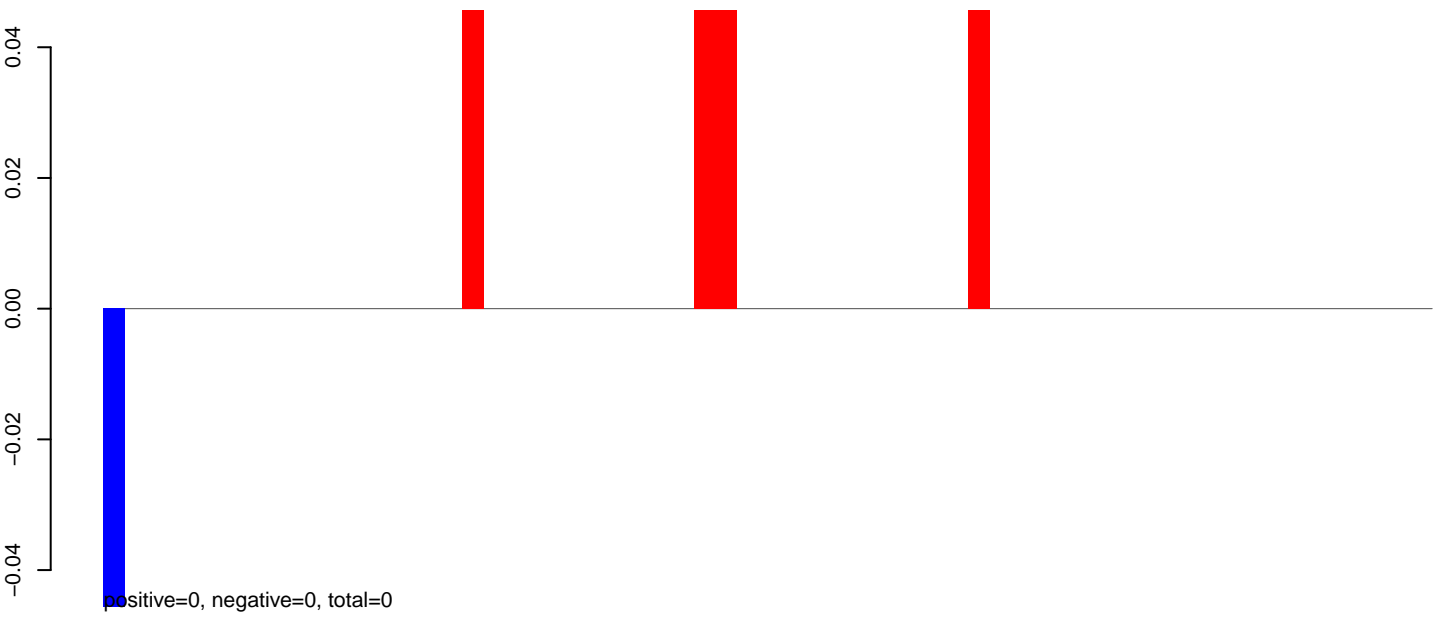
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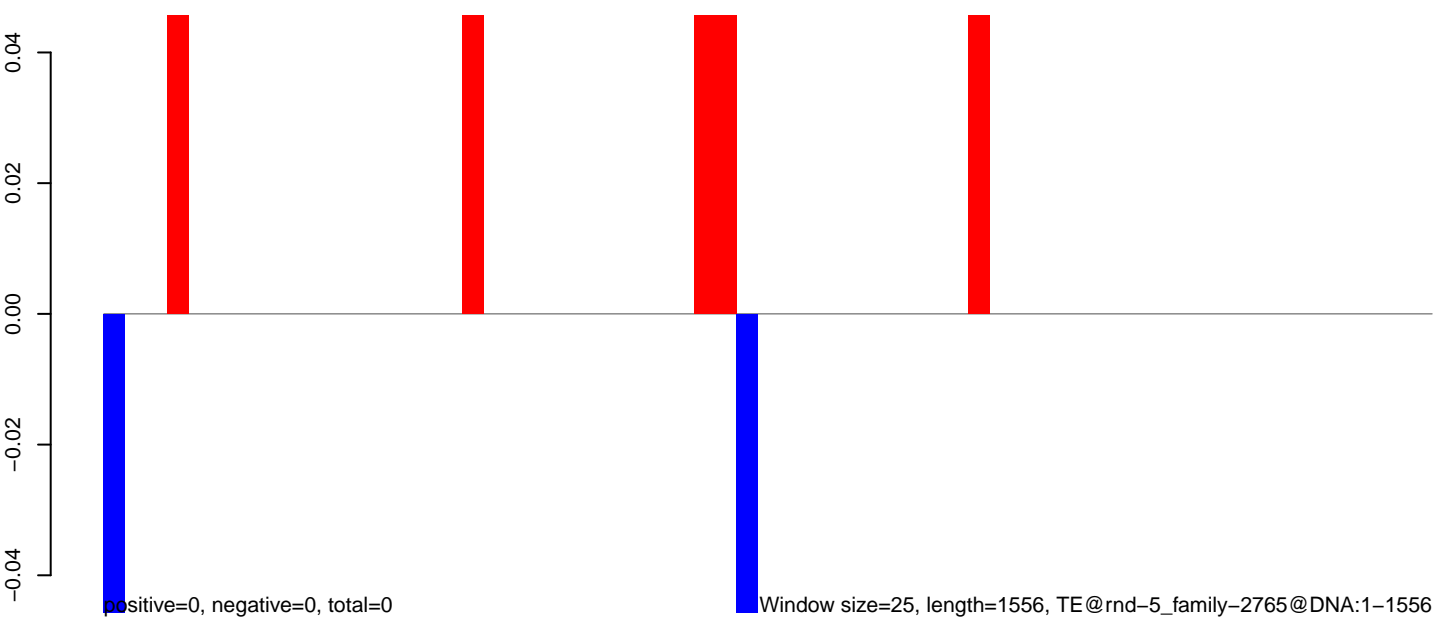
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



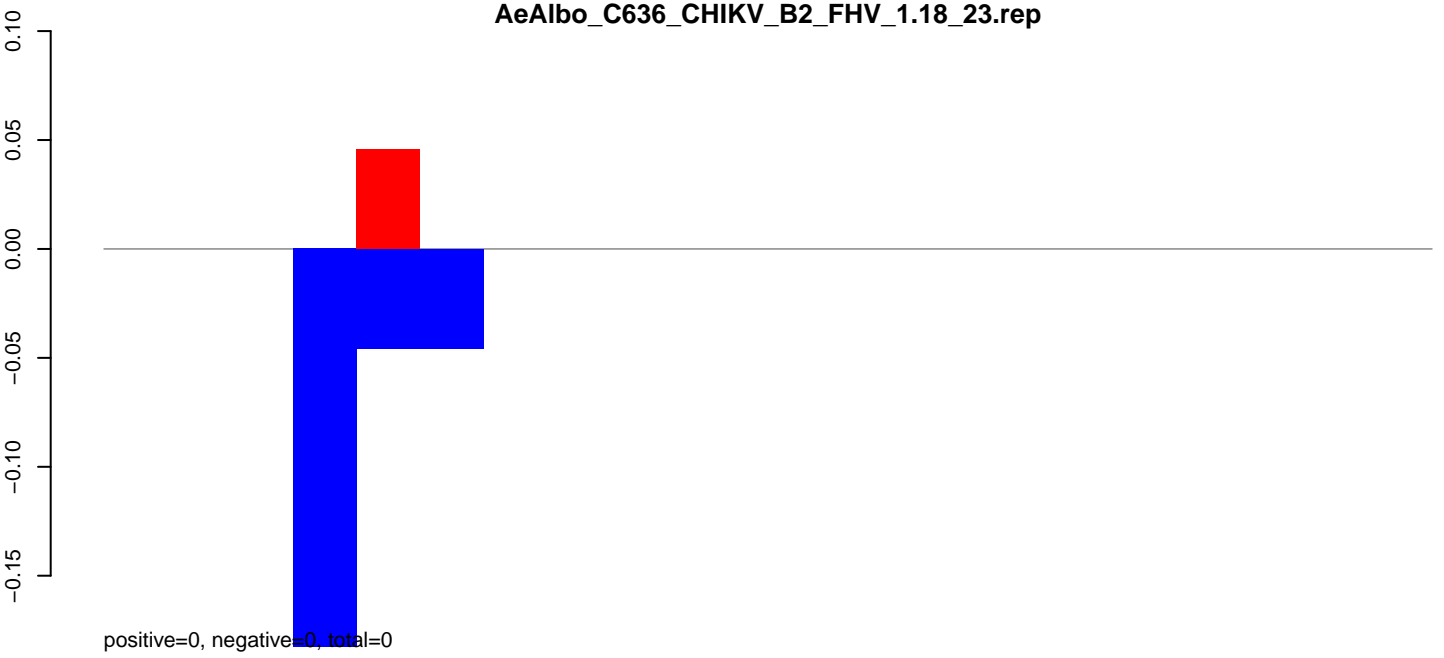
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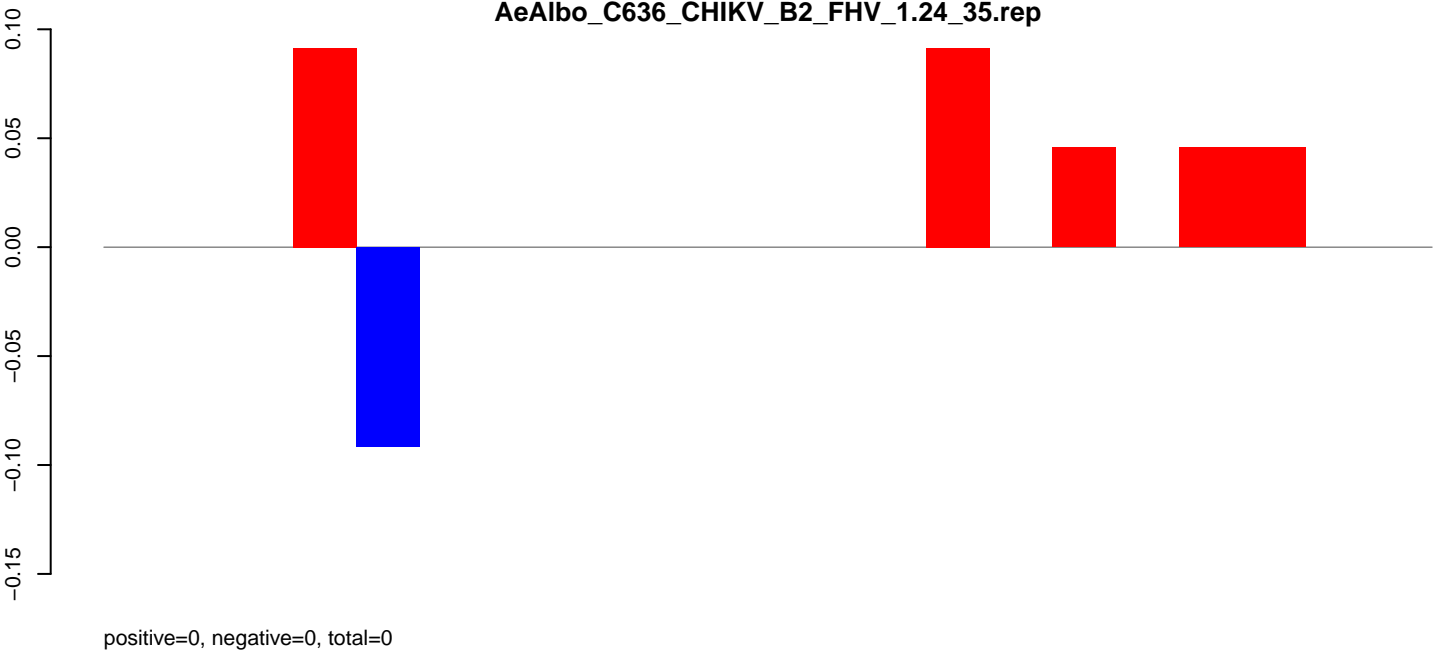
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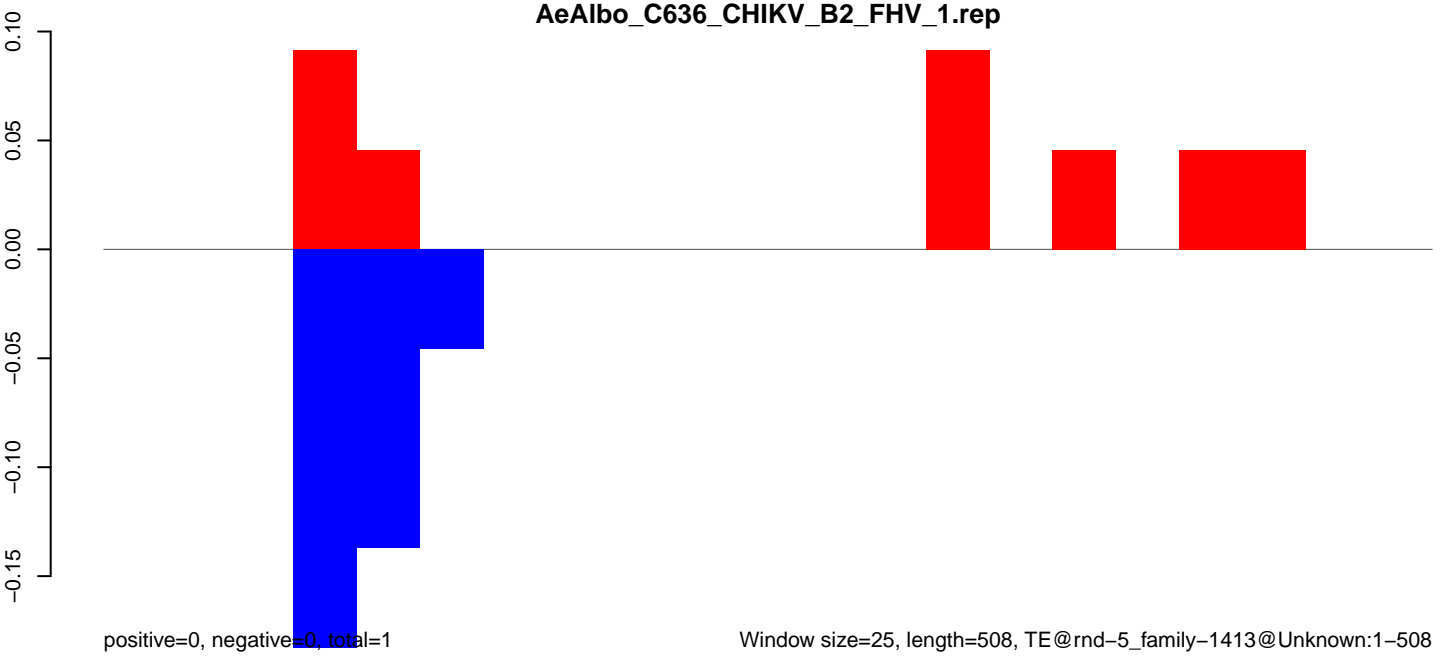
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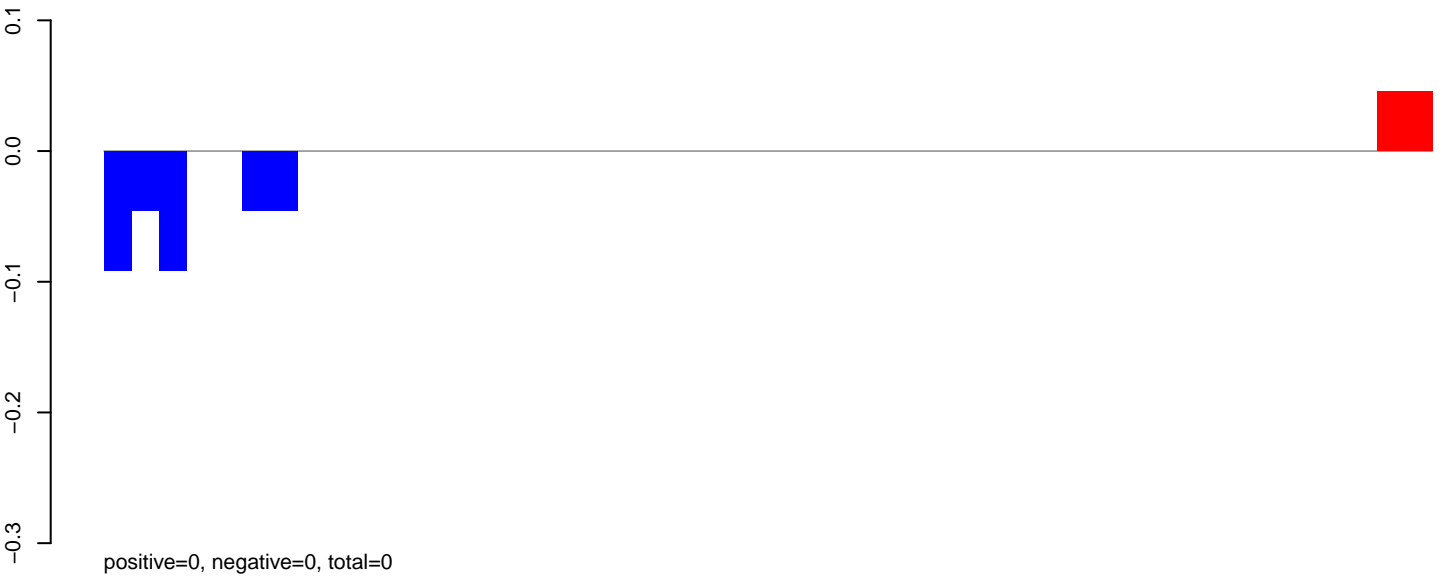
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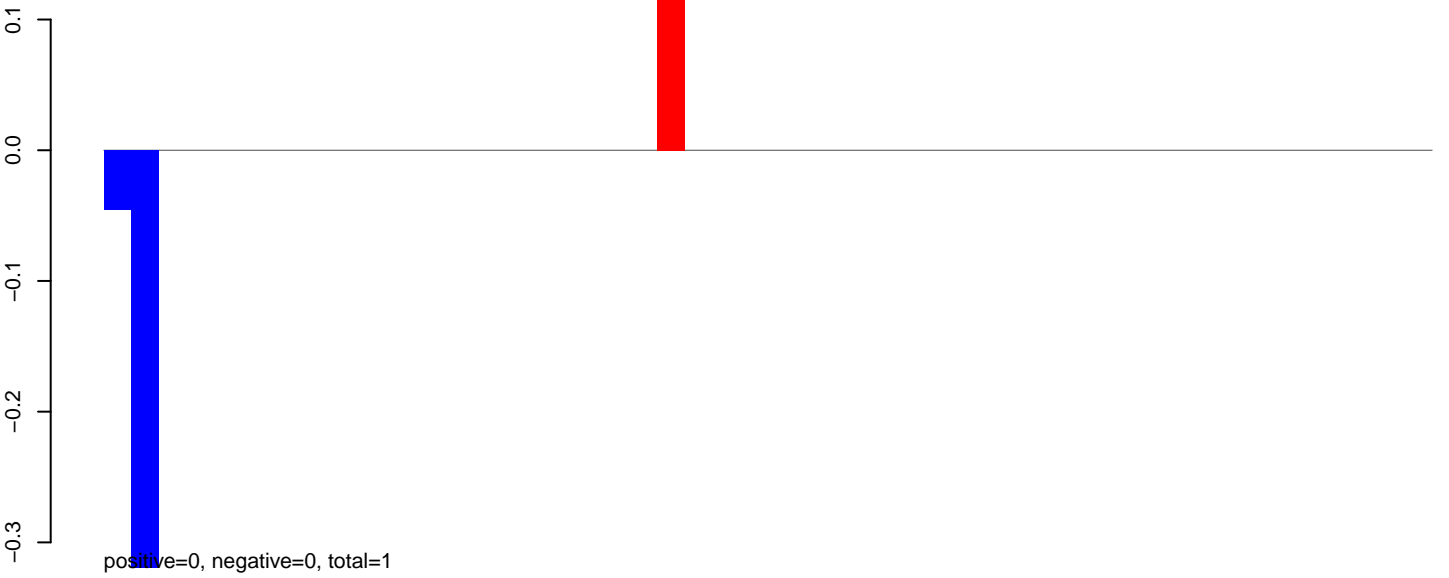
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



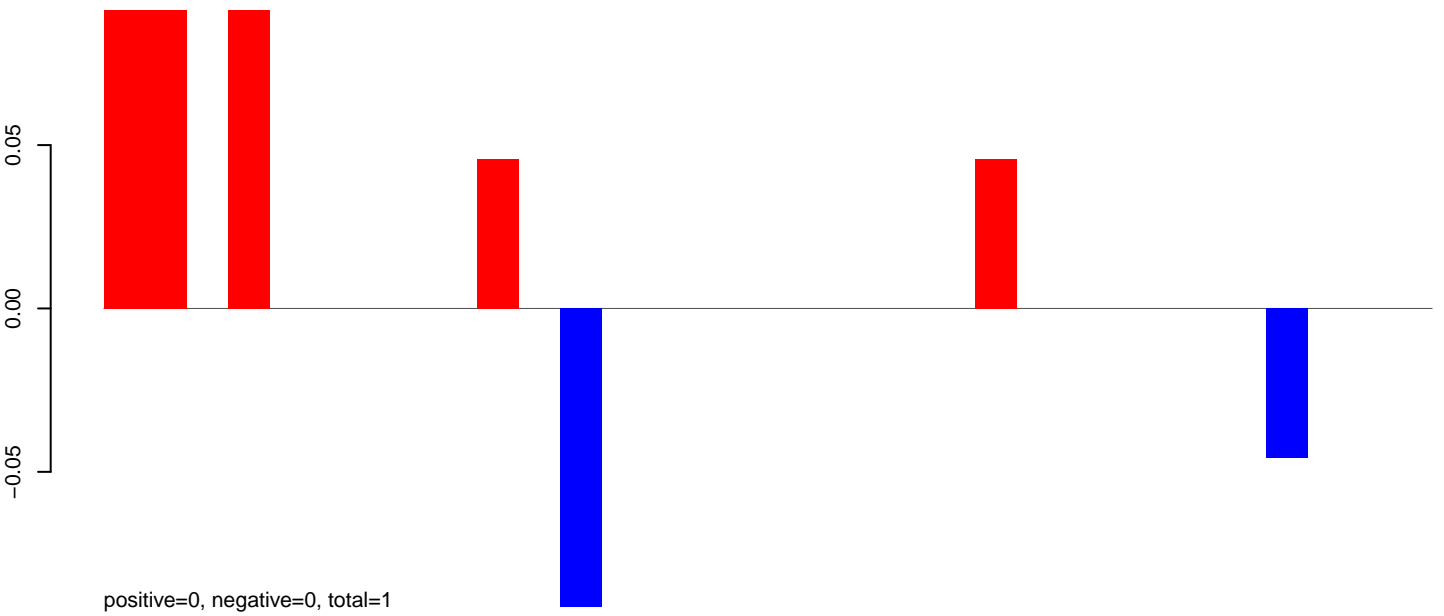
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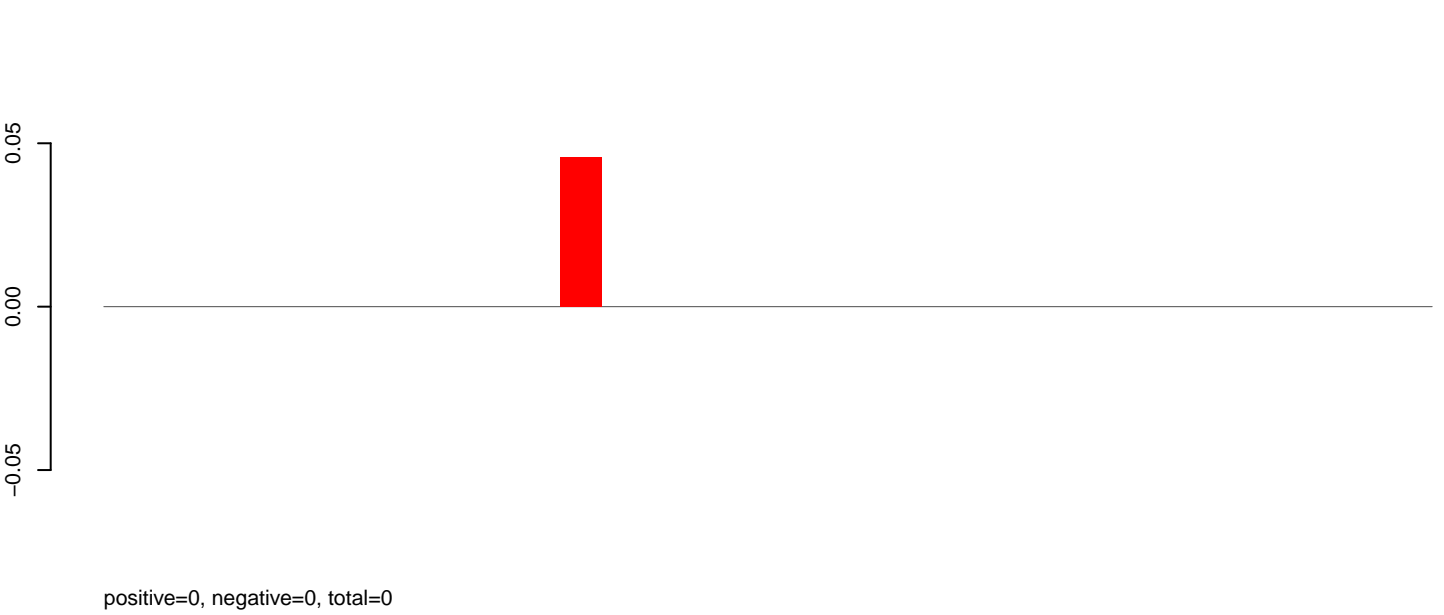
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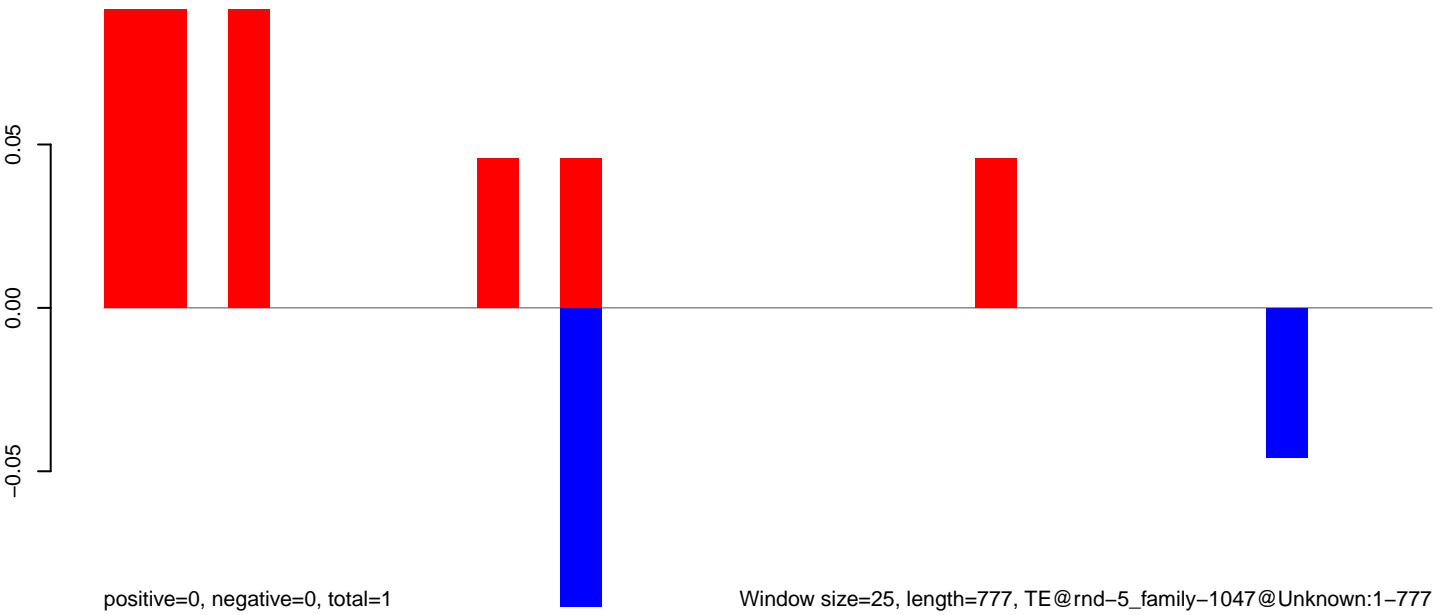
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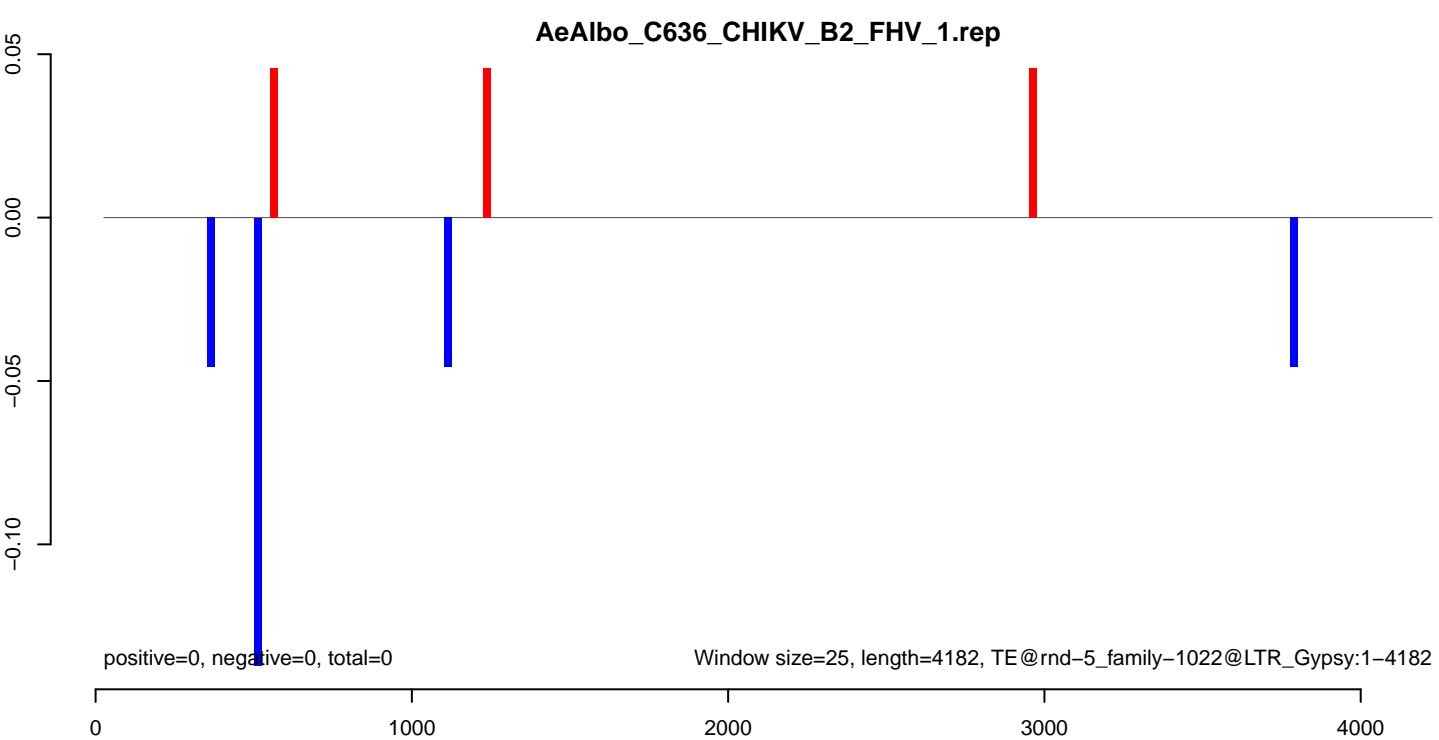
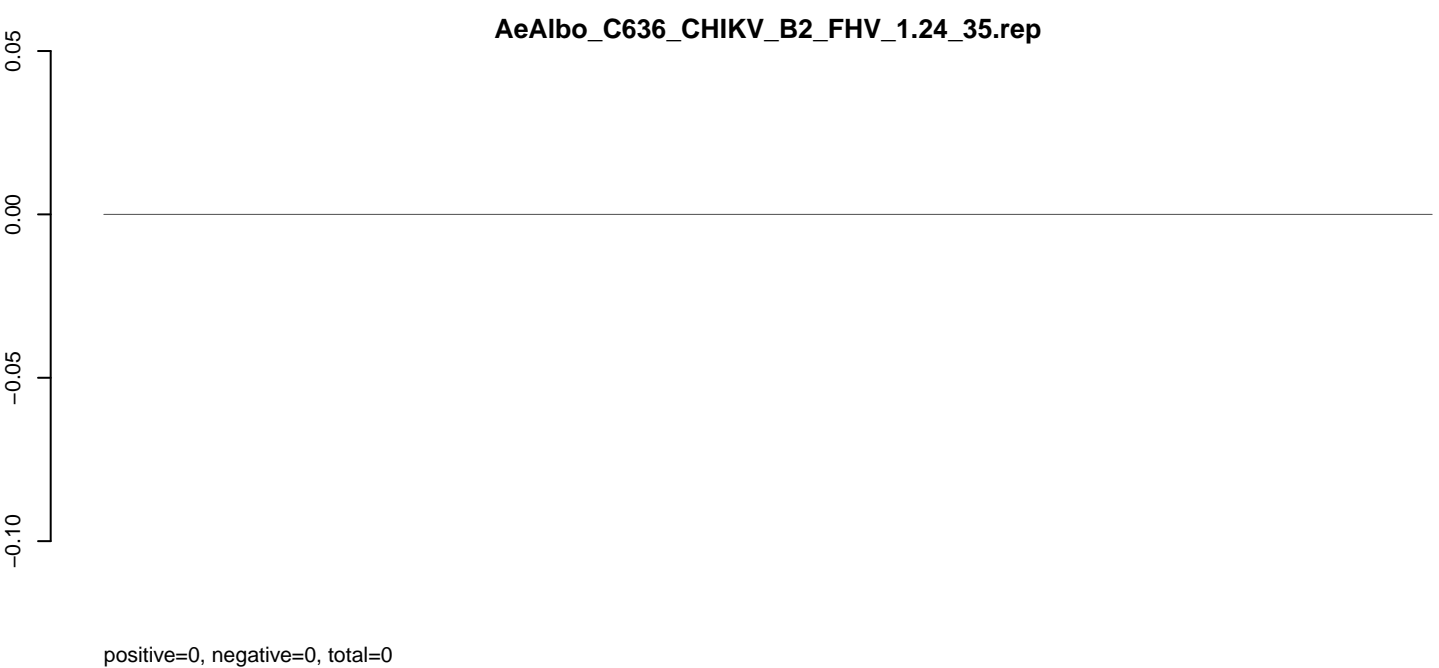
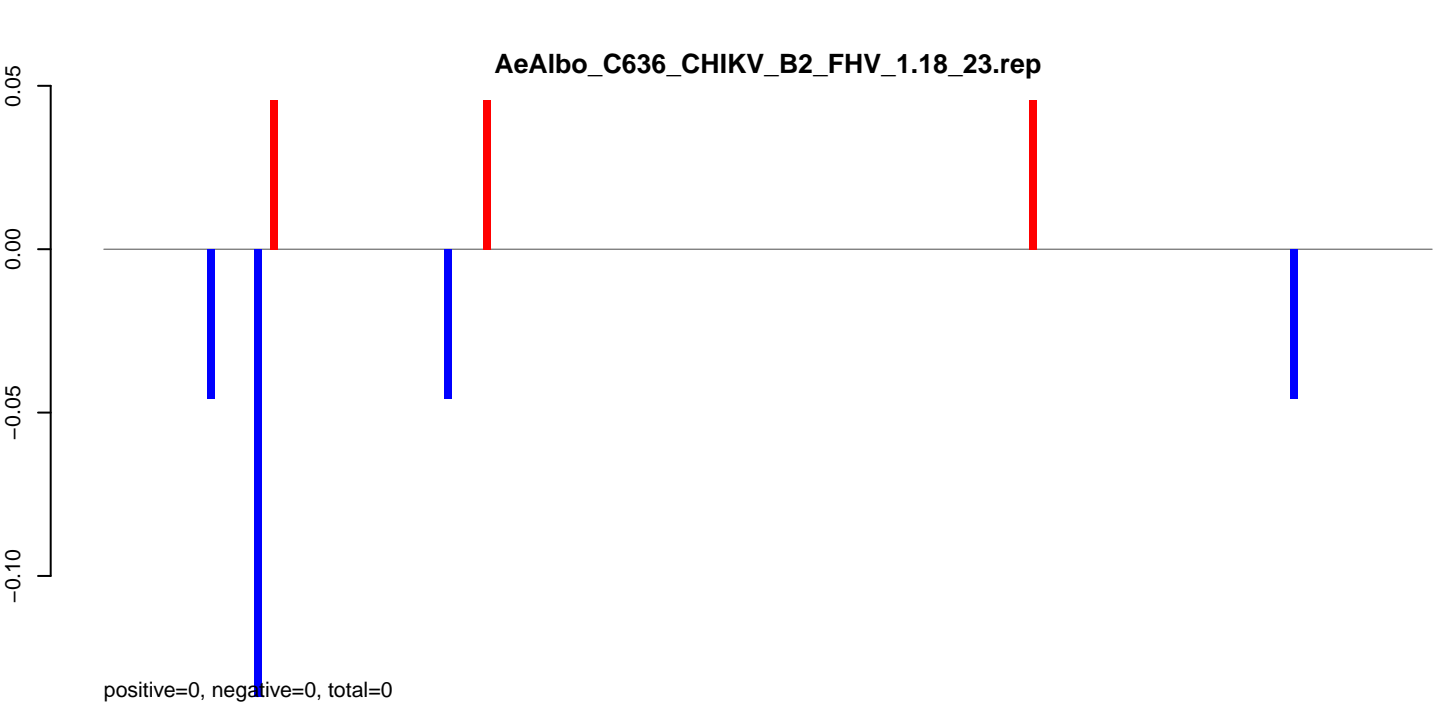


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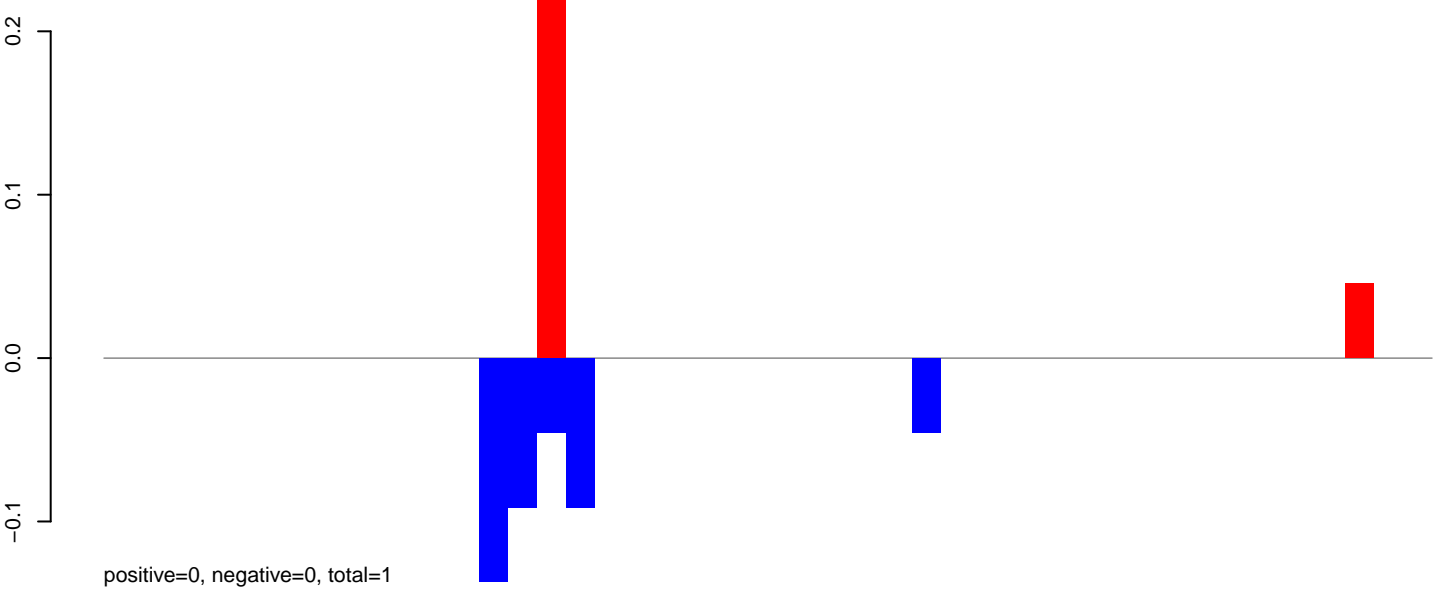


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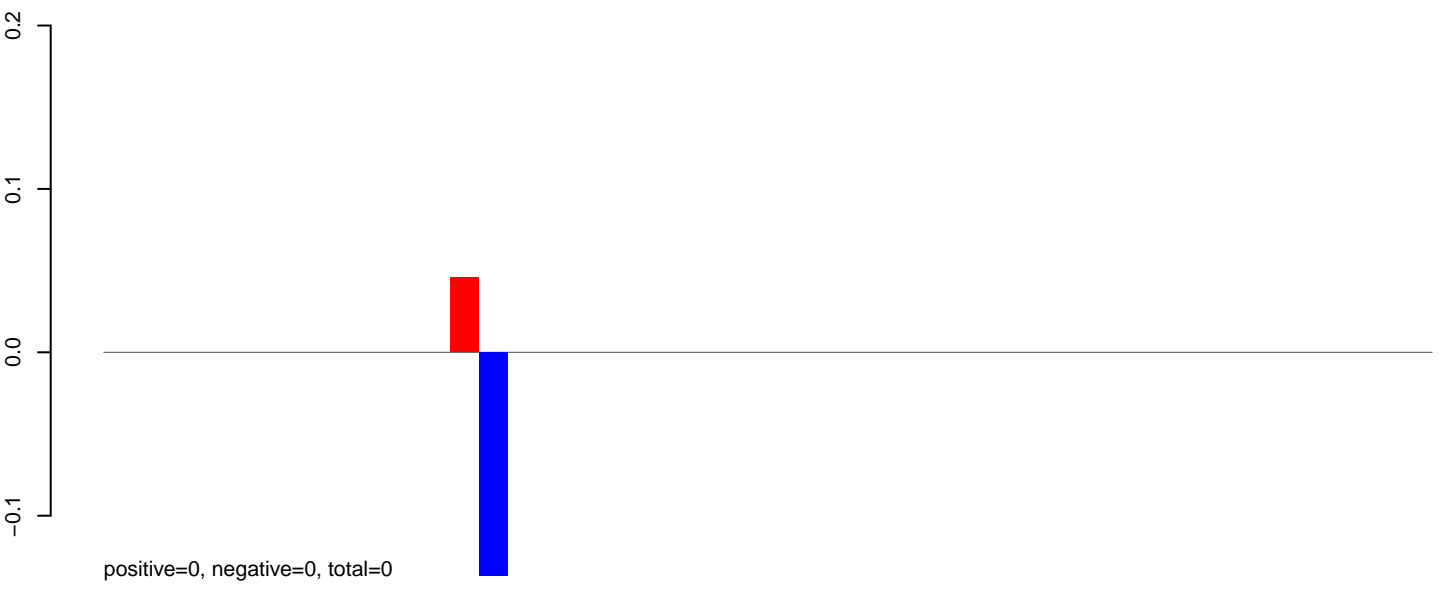




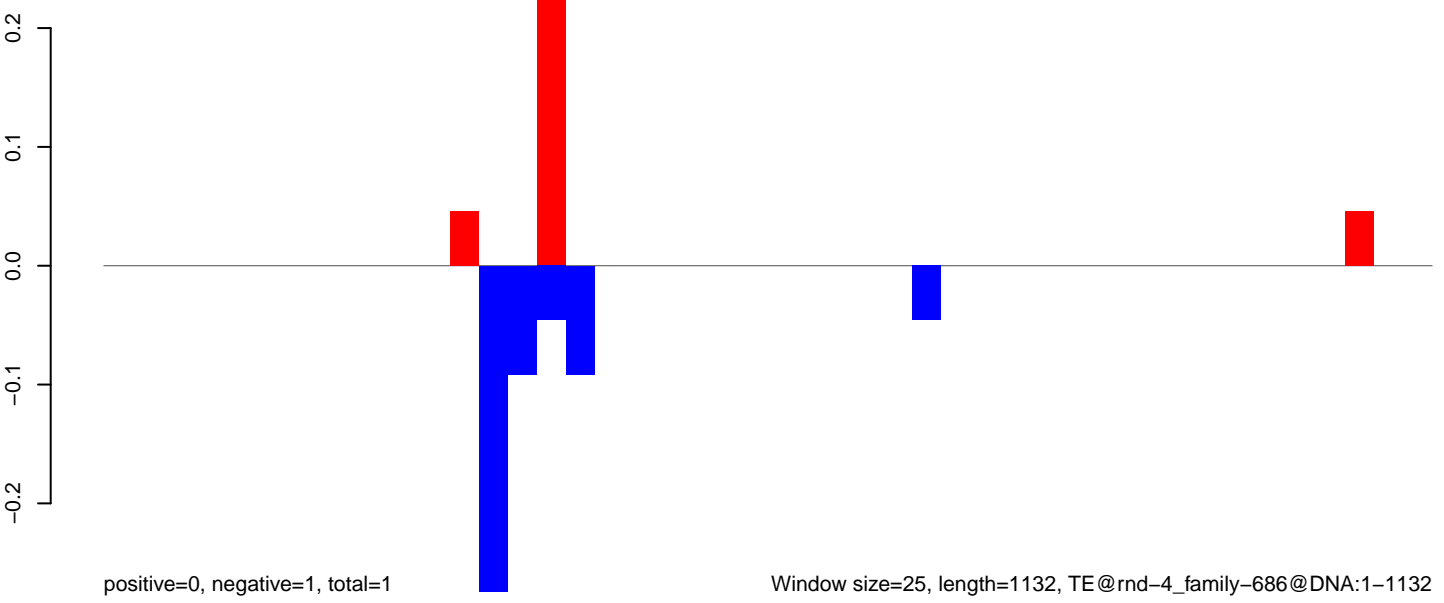
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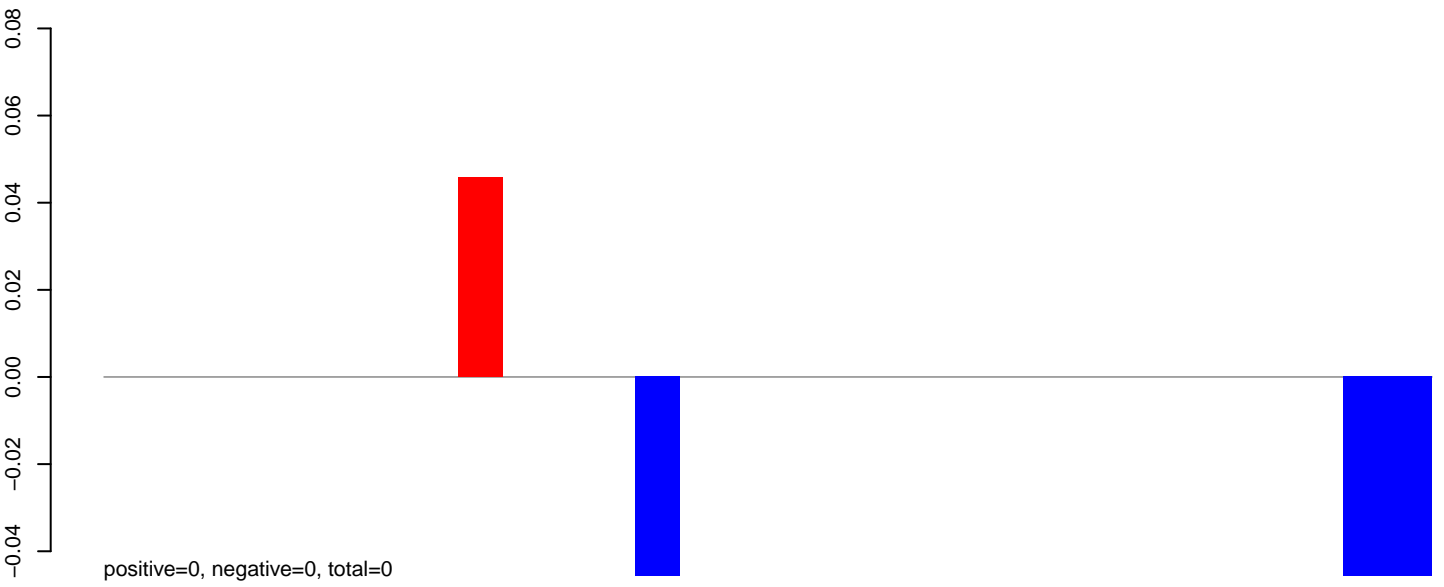
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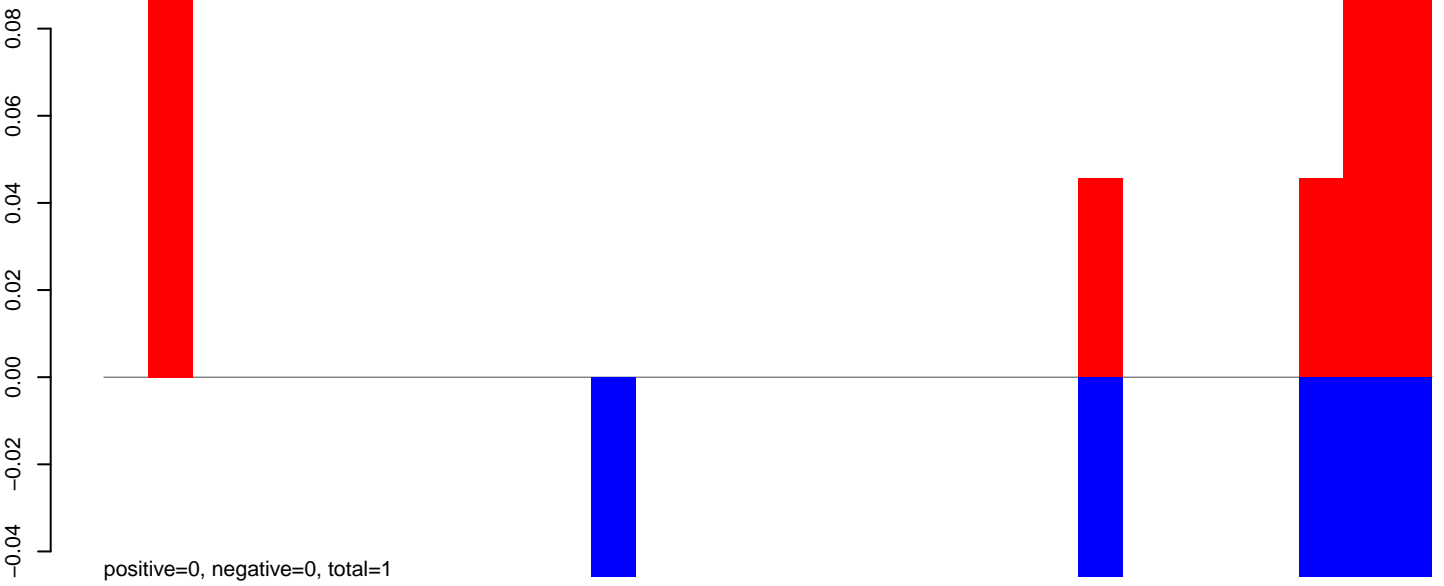
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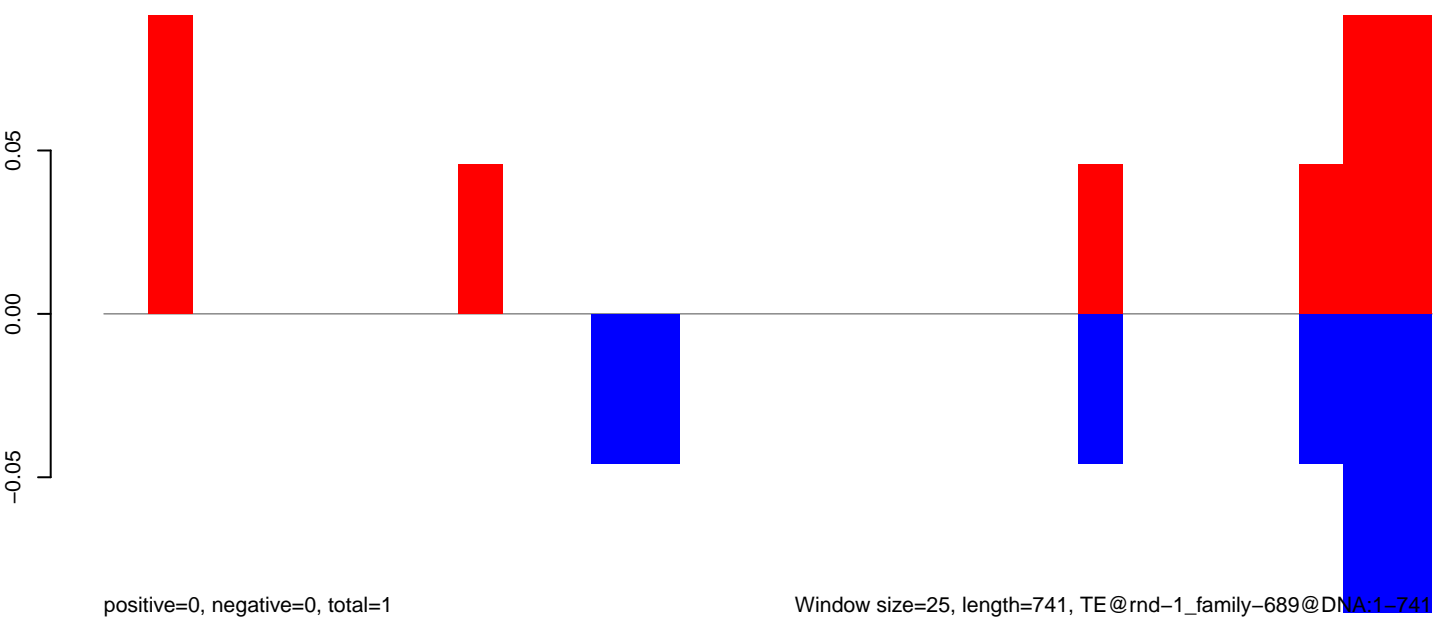
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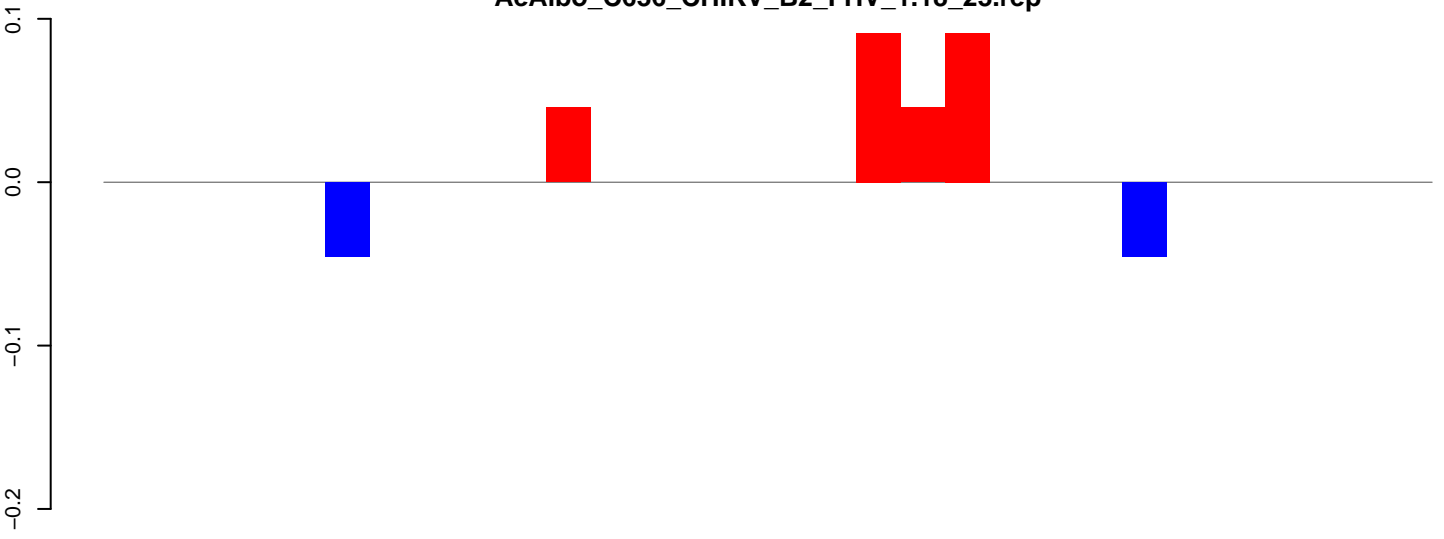
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

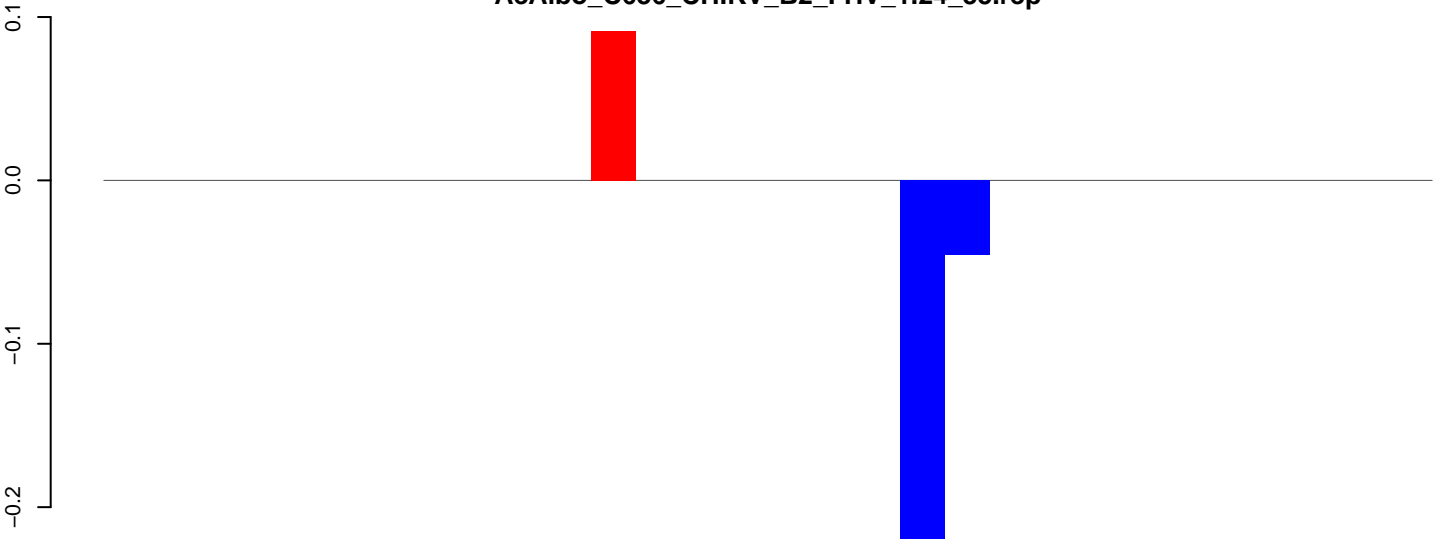


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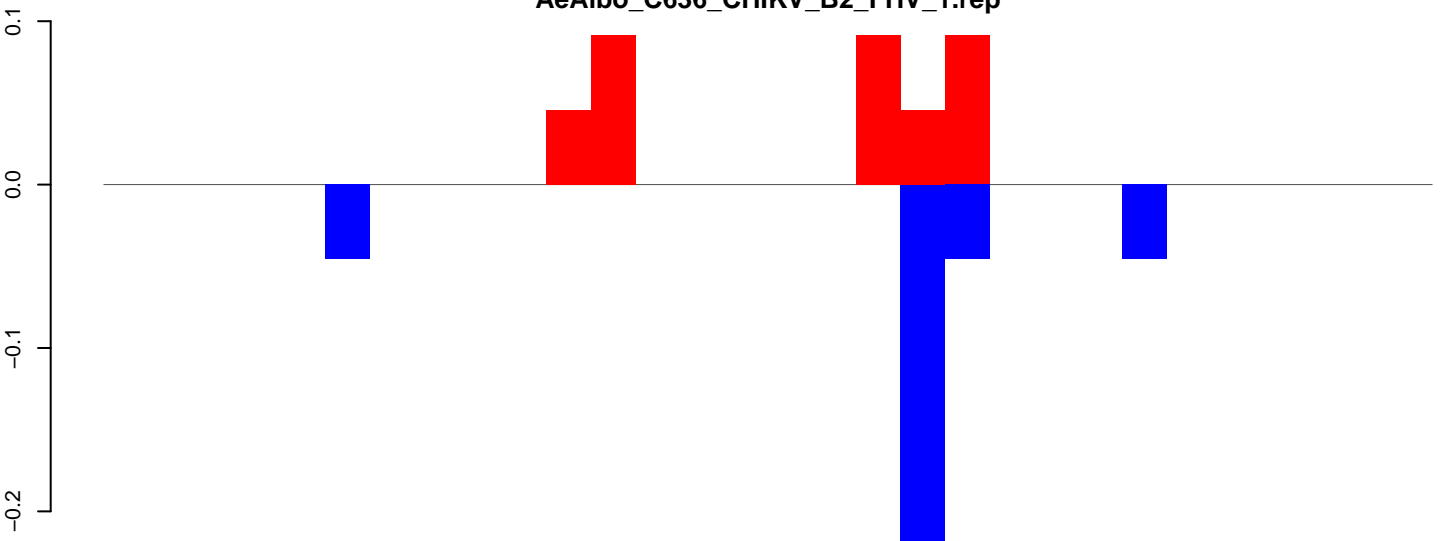
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



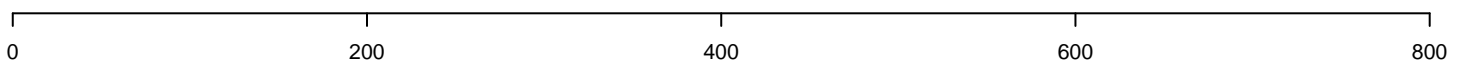
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

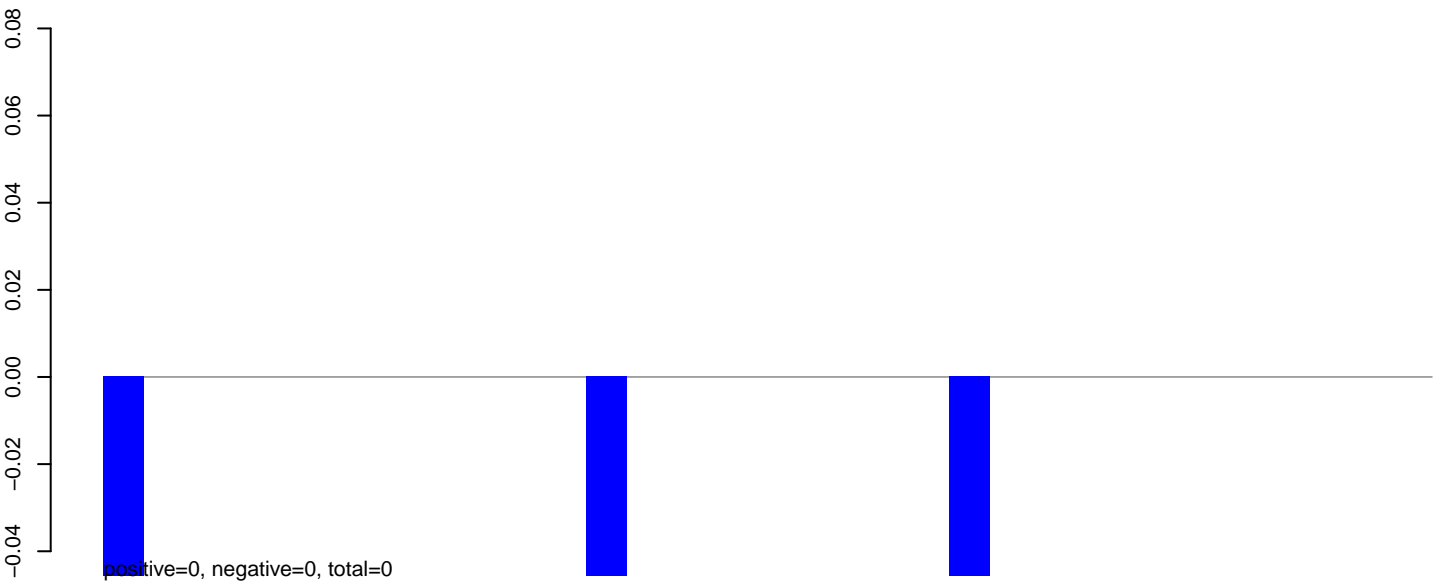


positive=0, negative=0, total=1

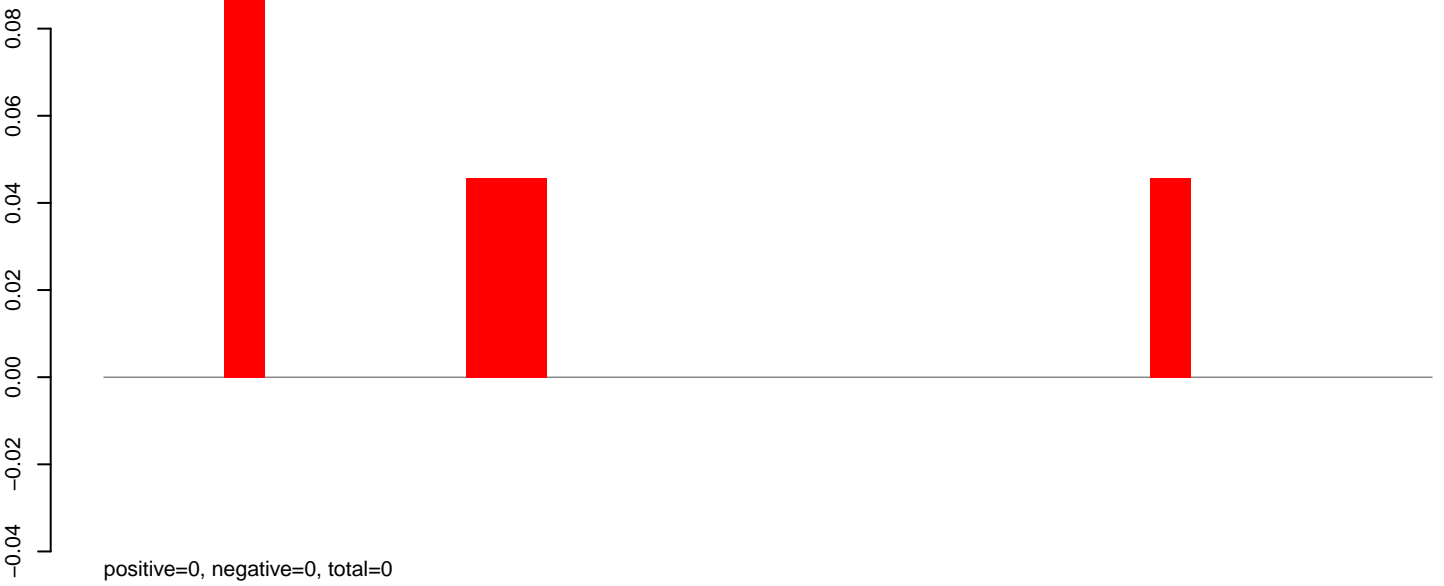
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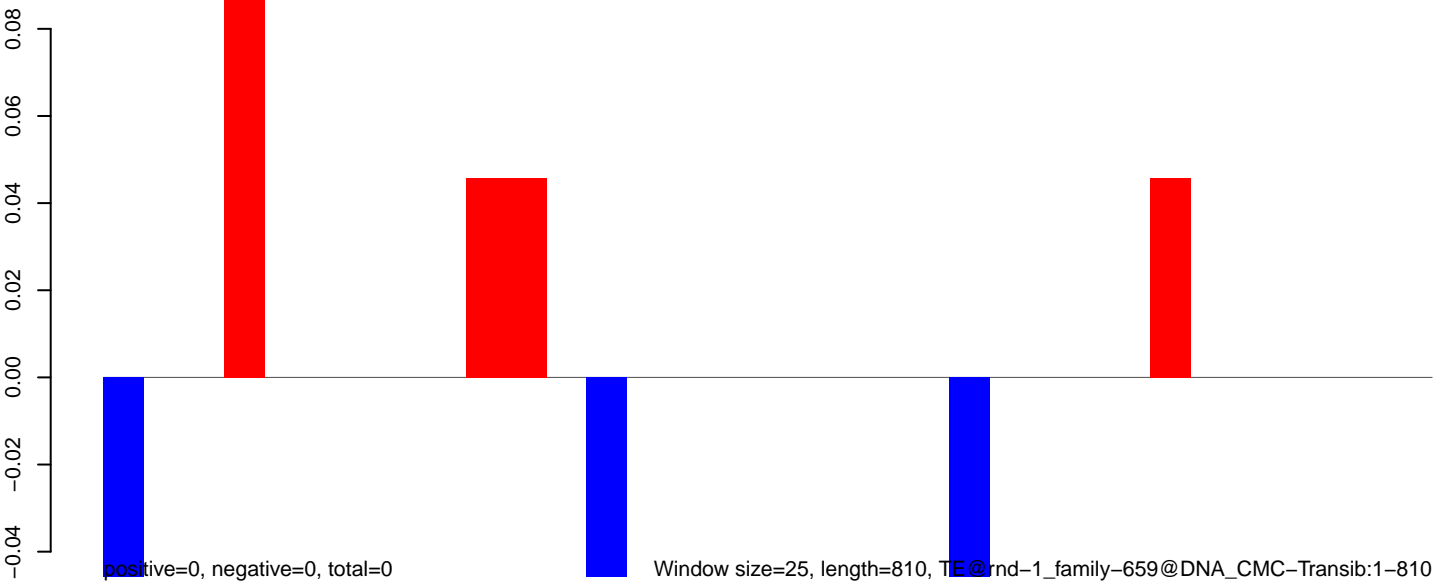
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

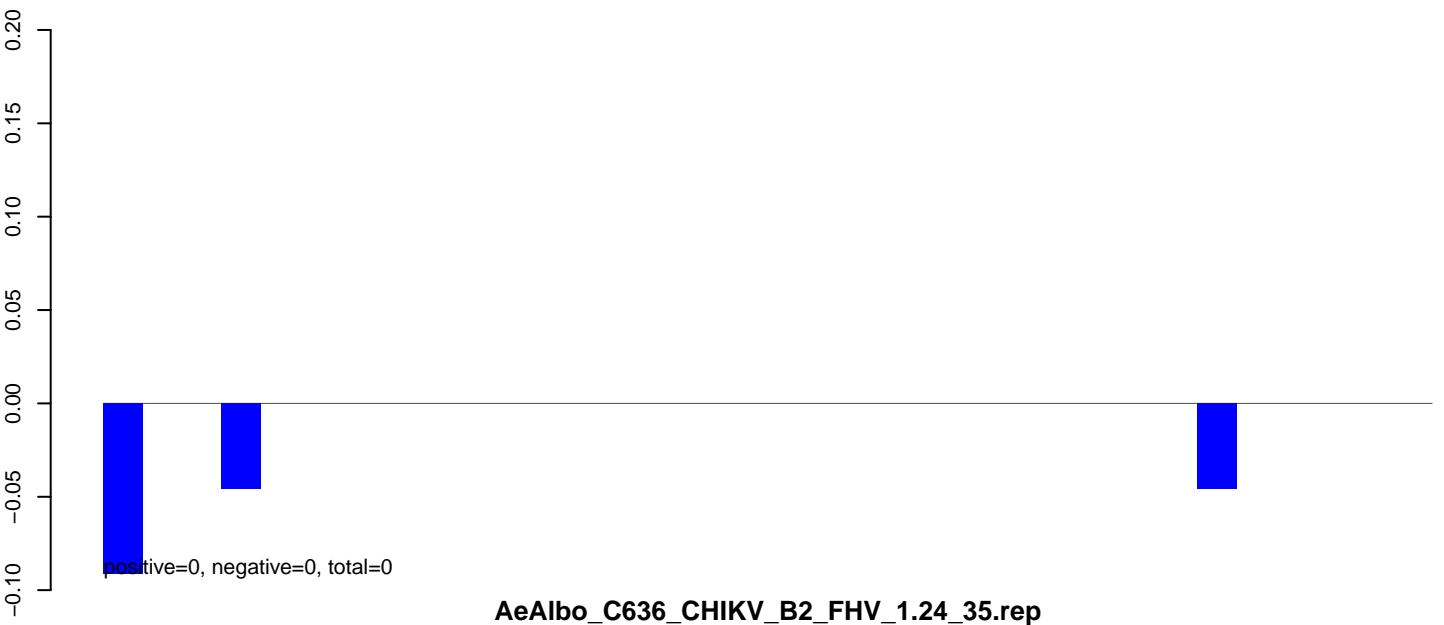


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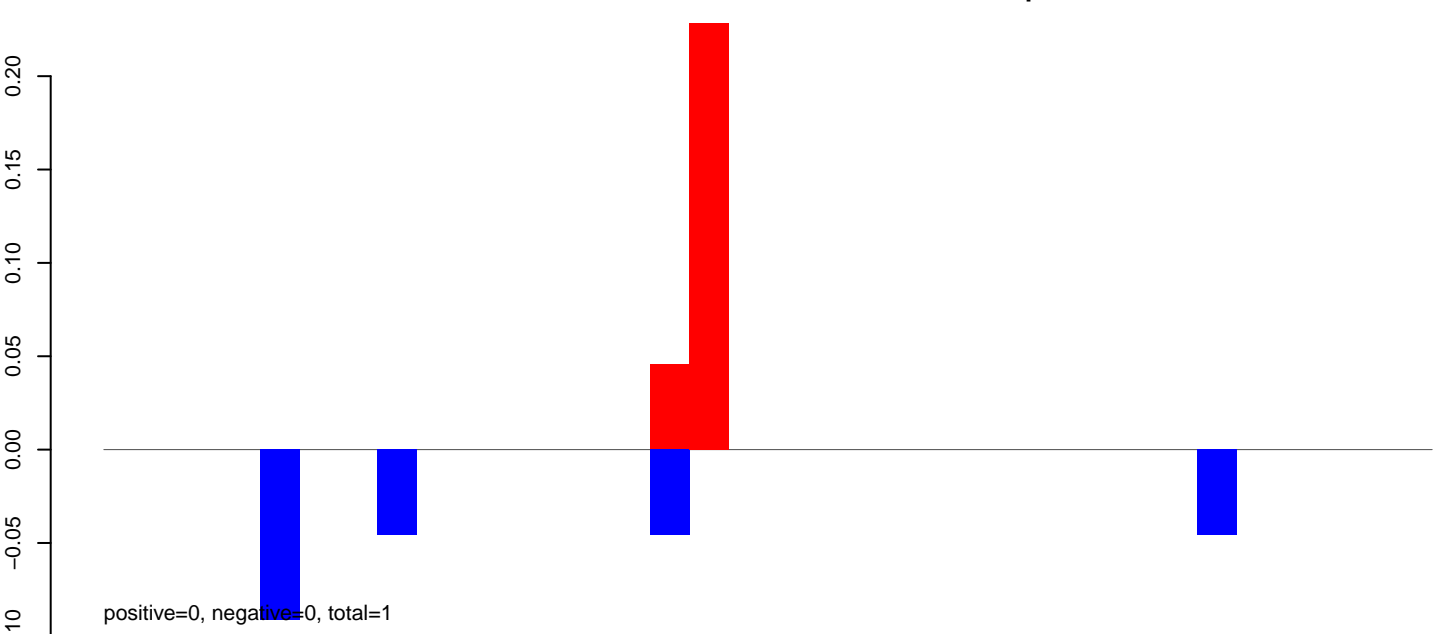


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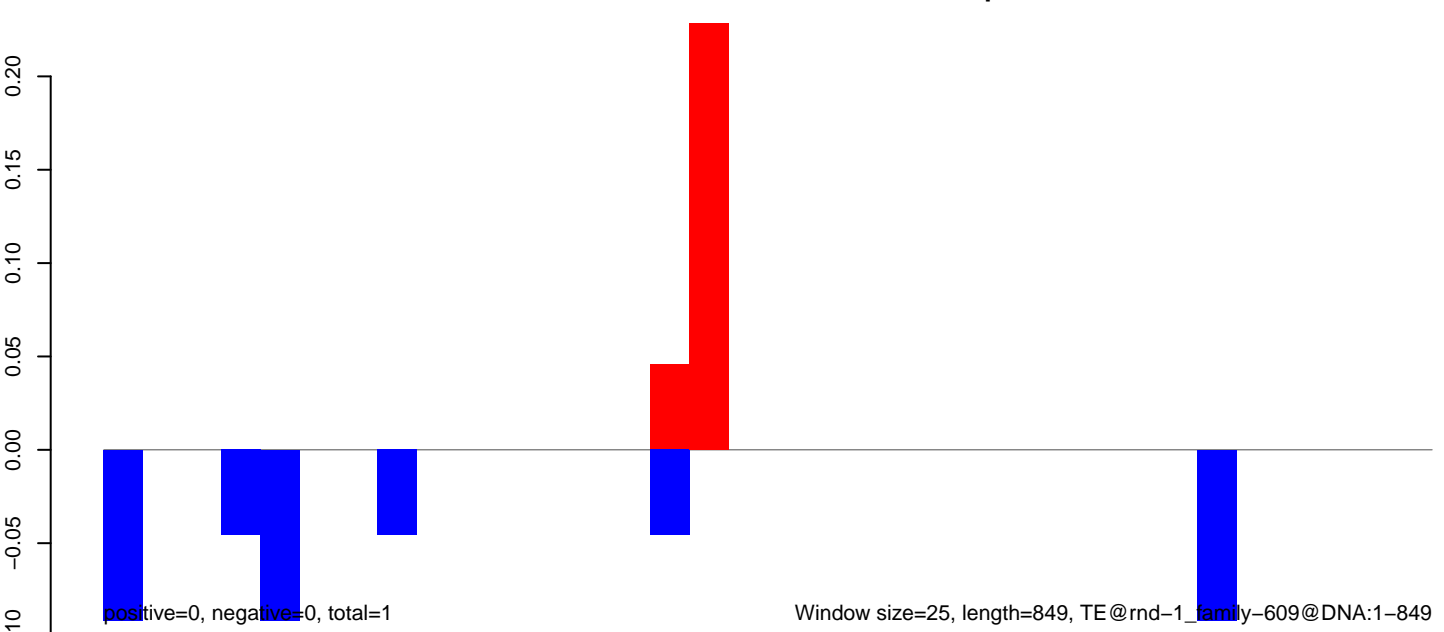
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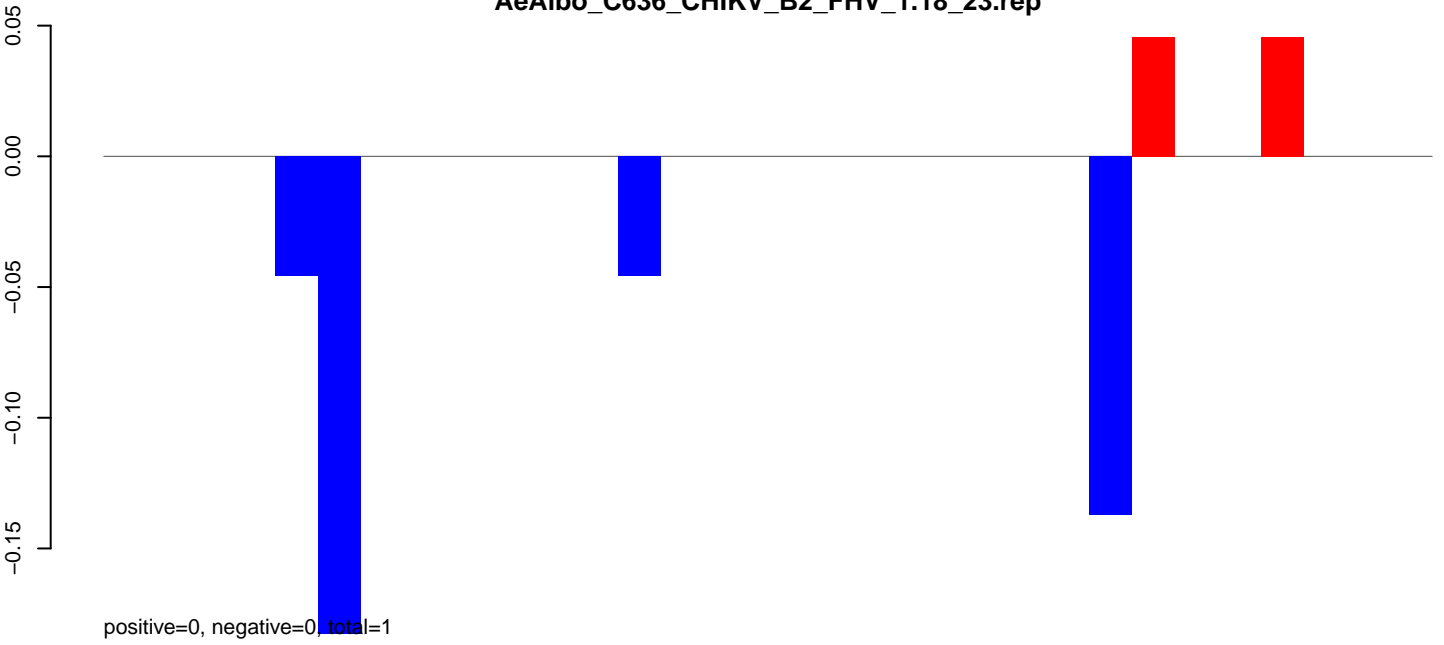
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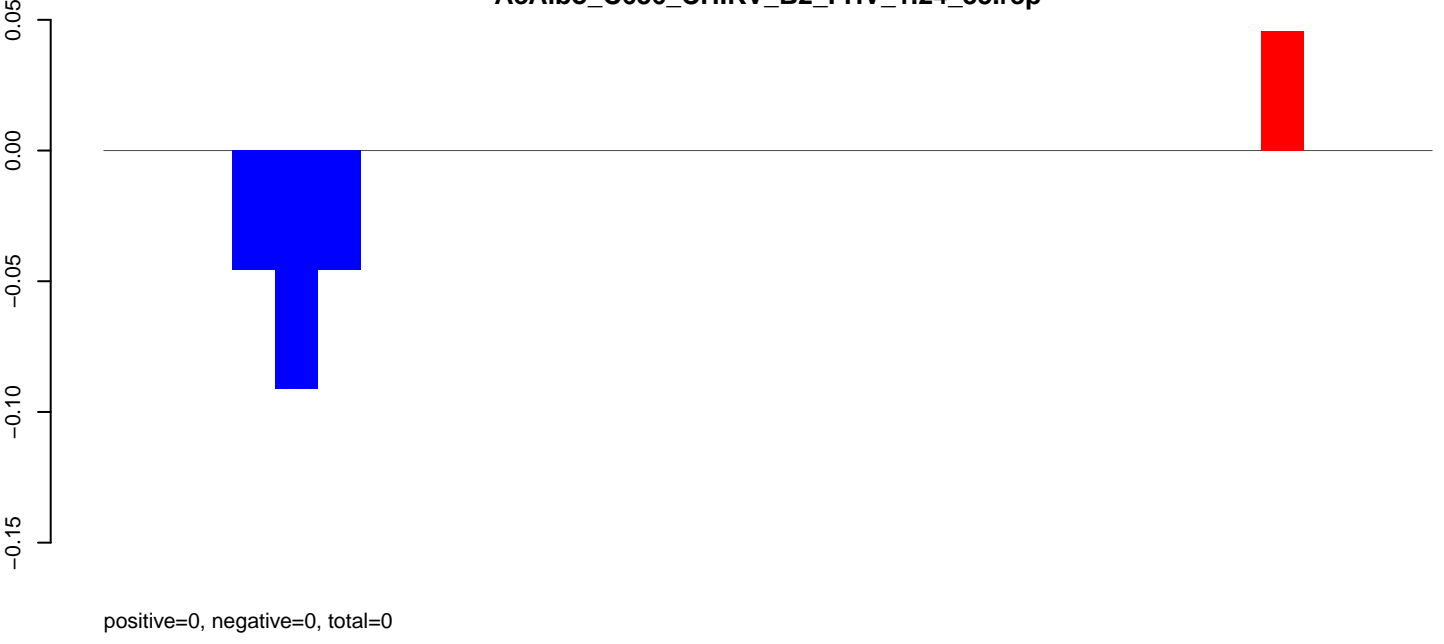
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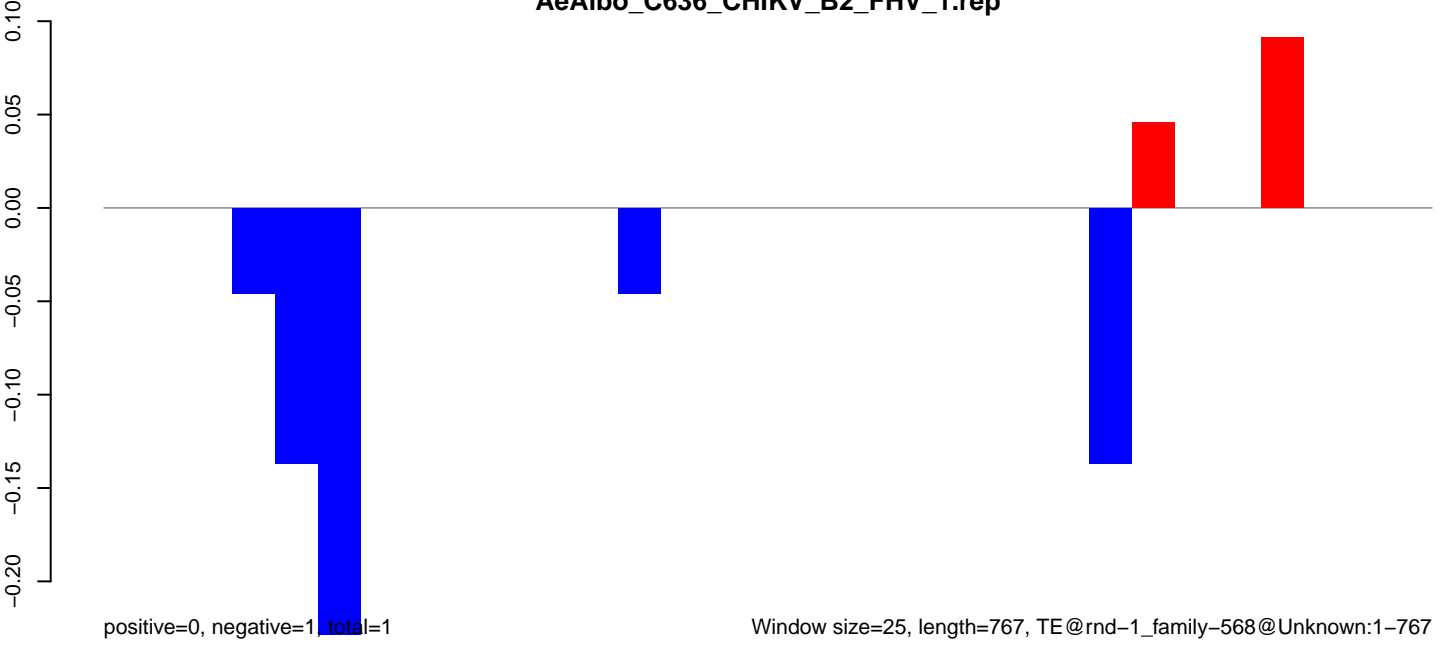
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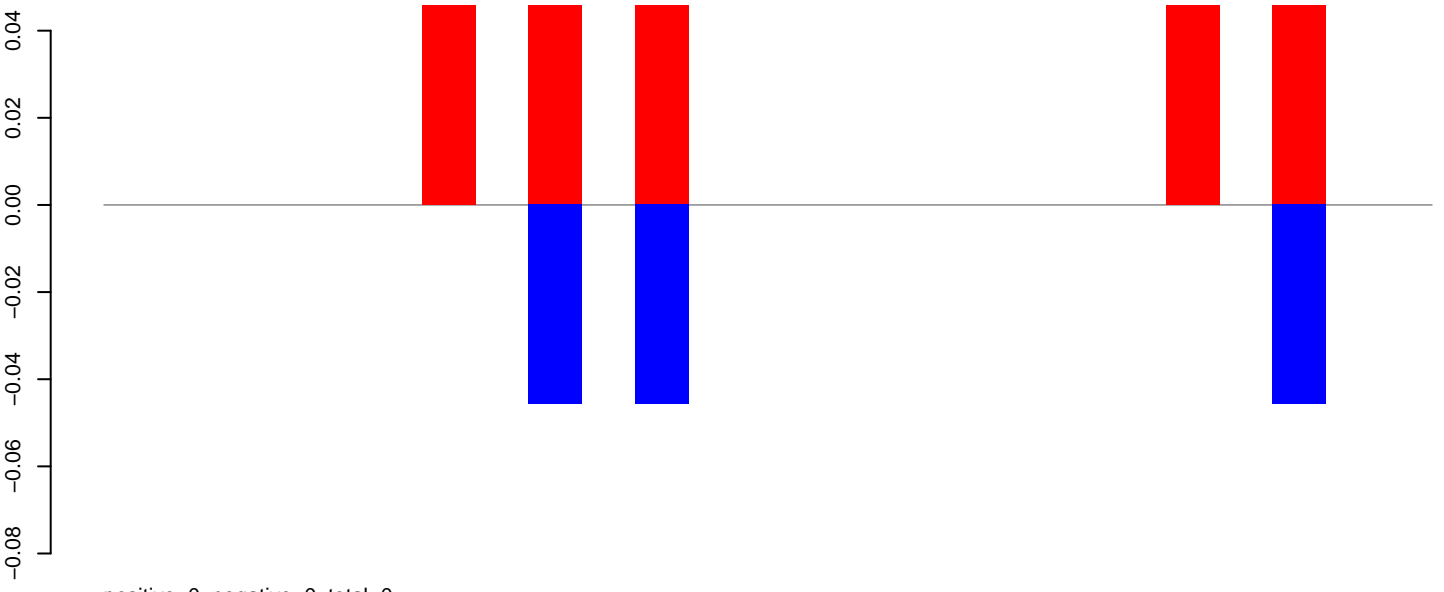
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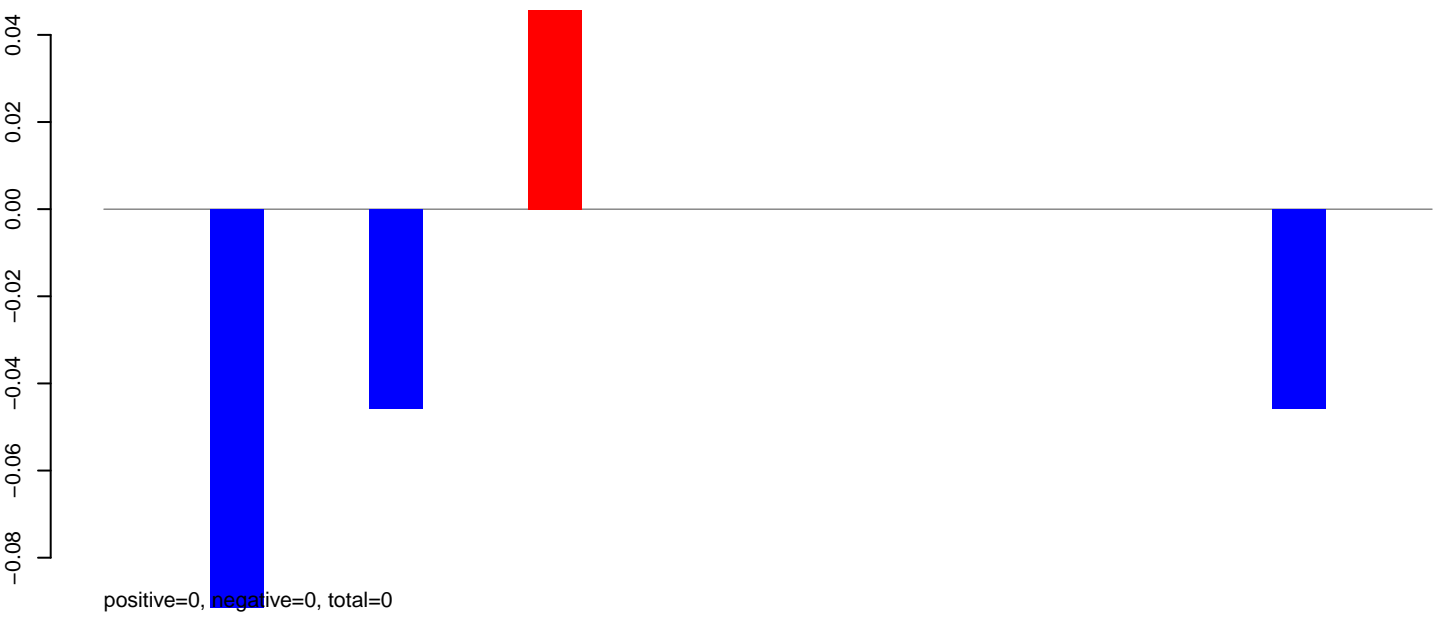
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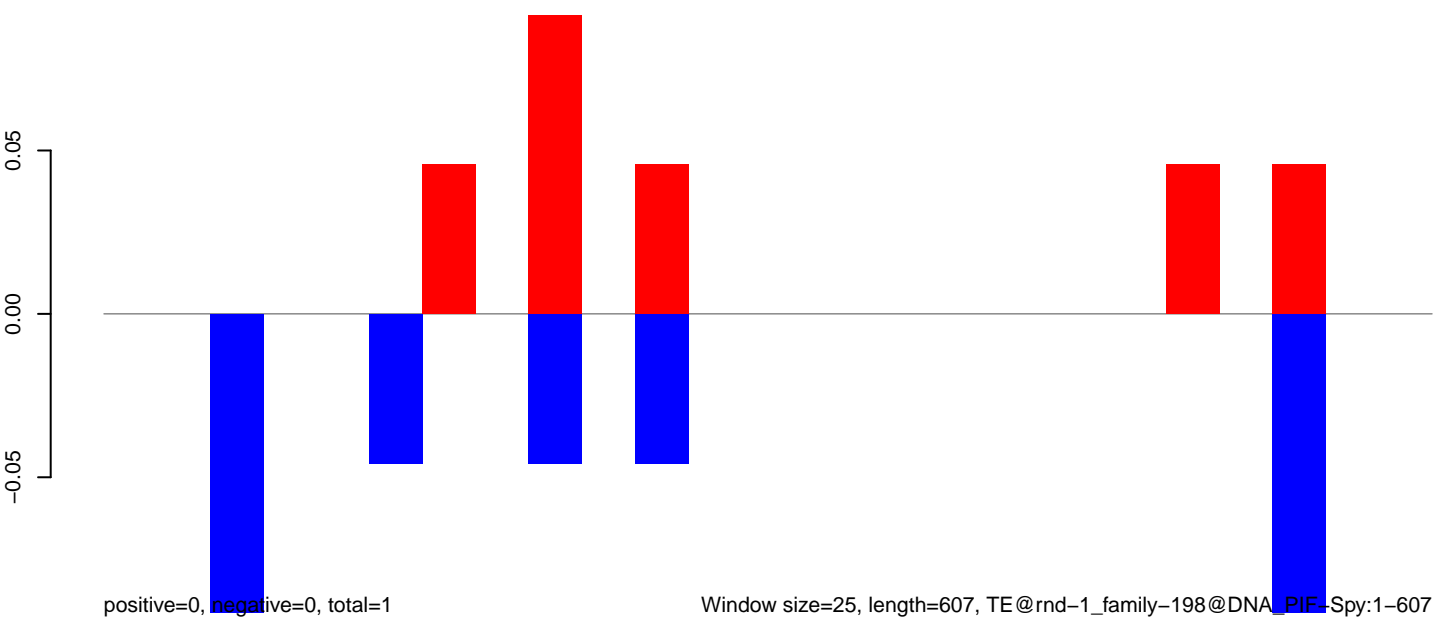
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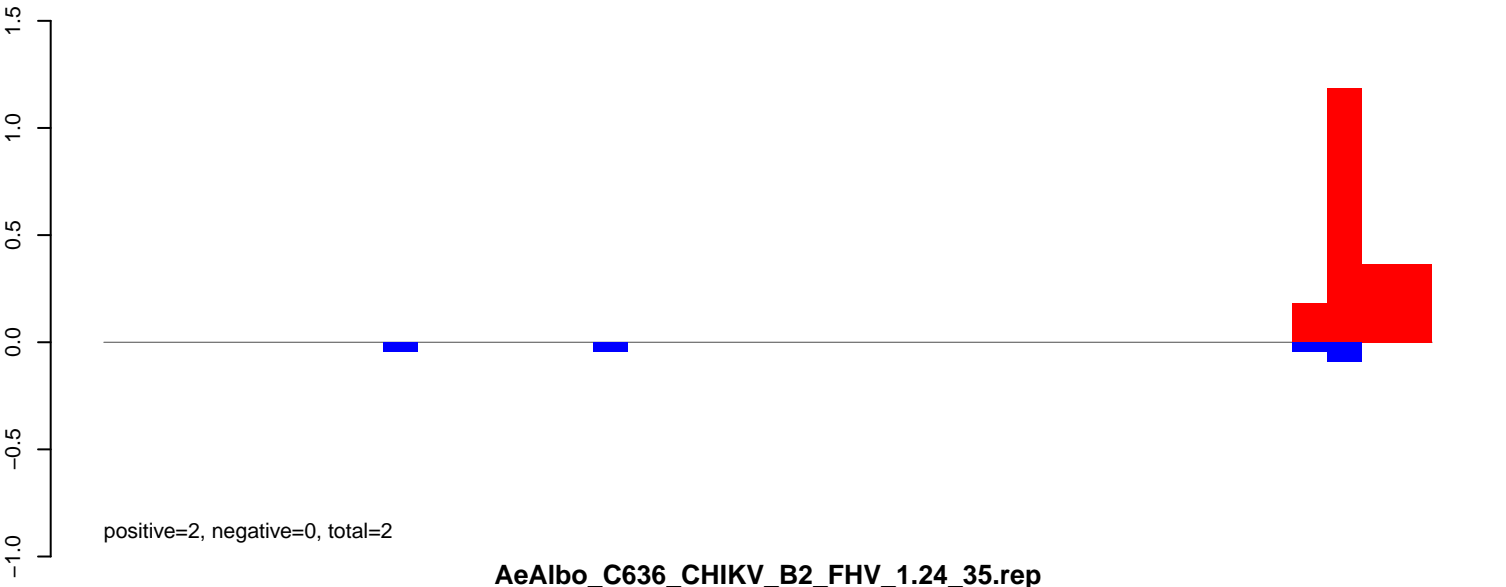
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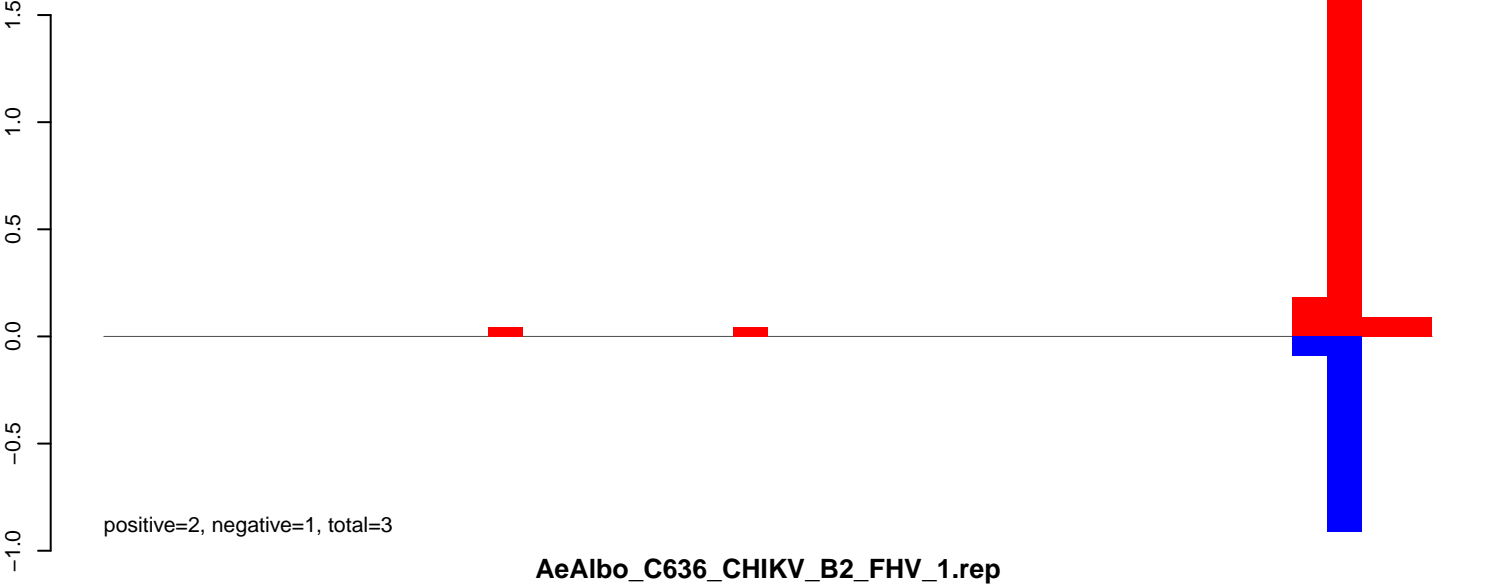
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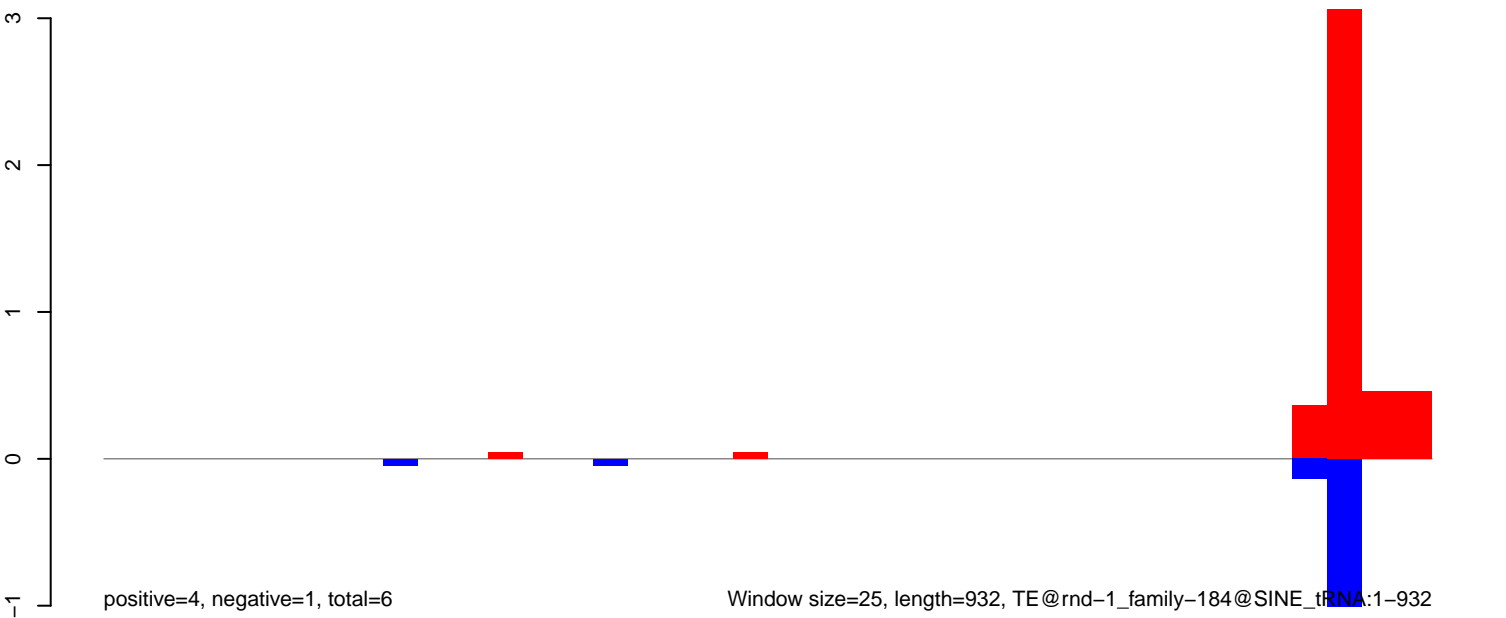
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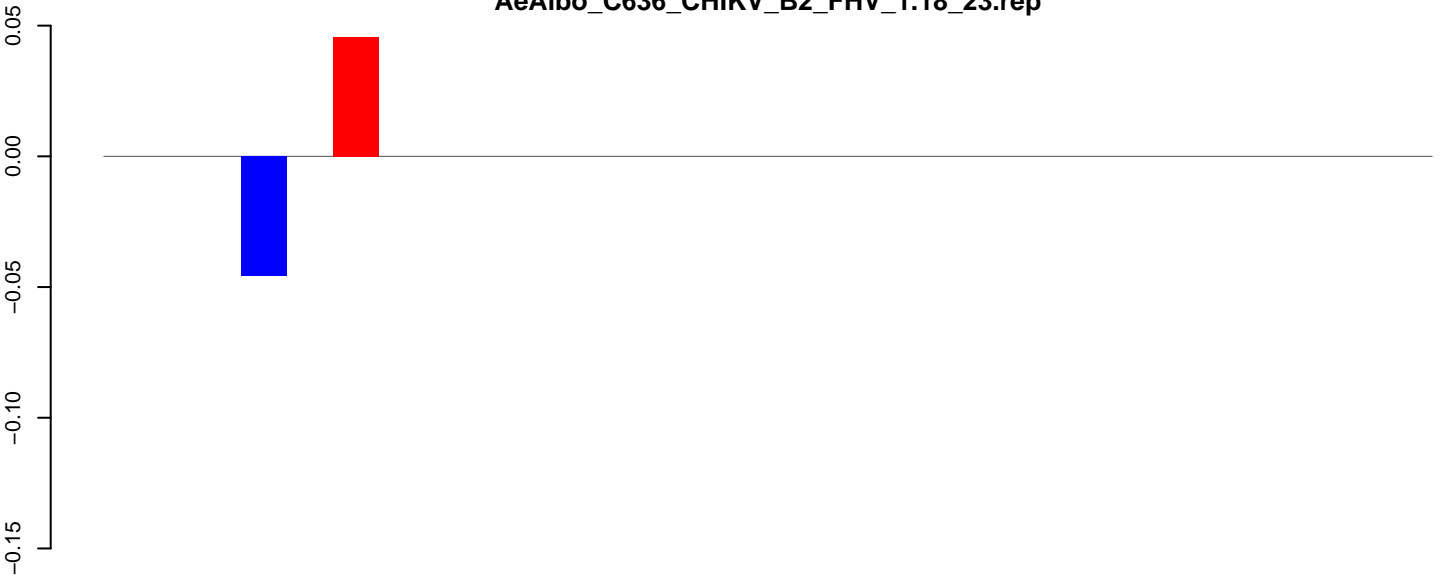


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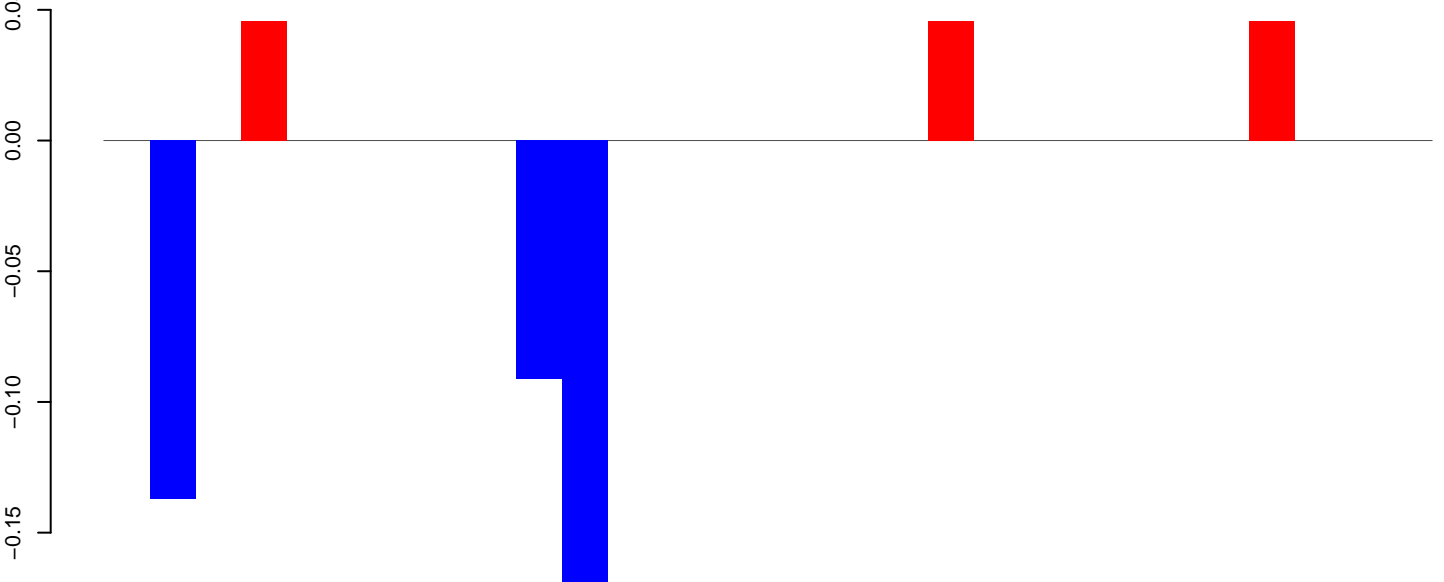
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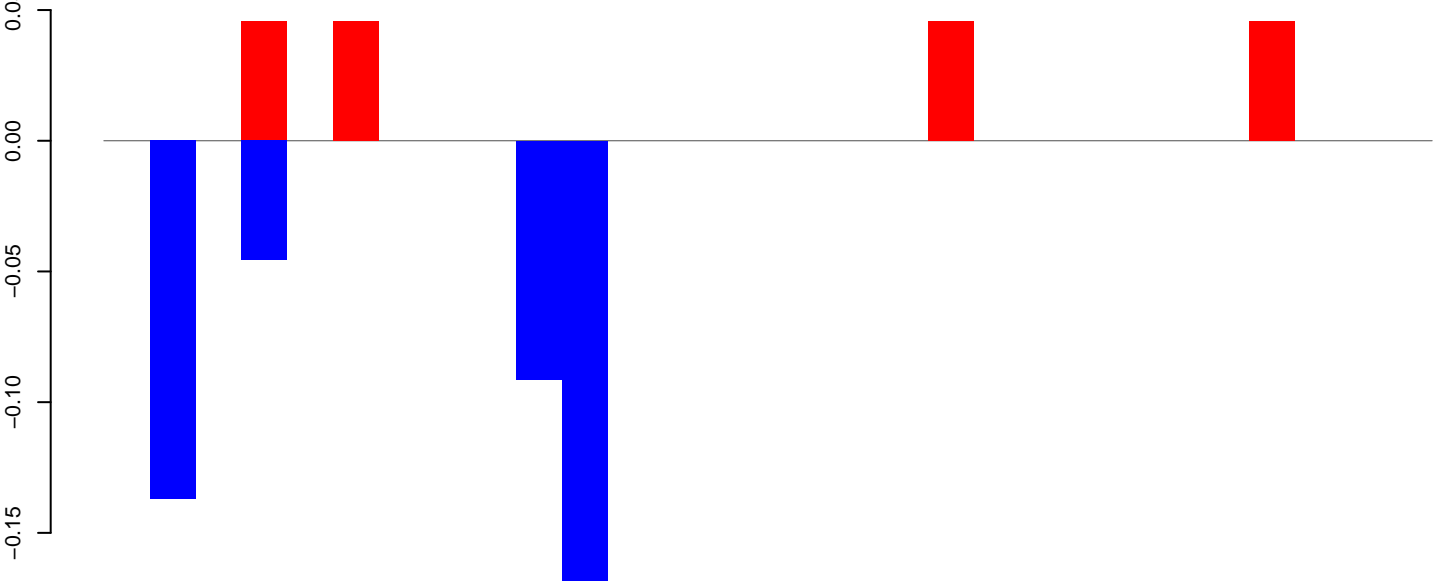
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



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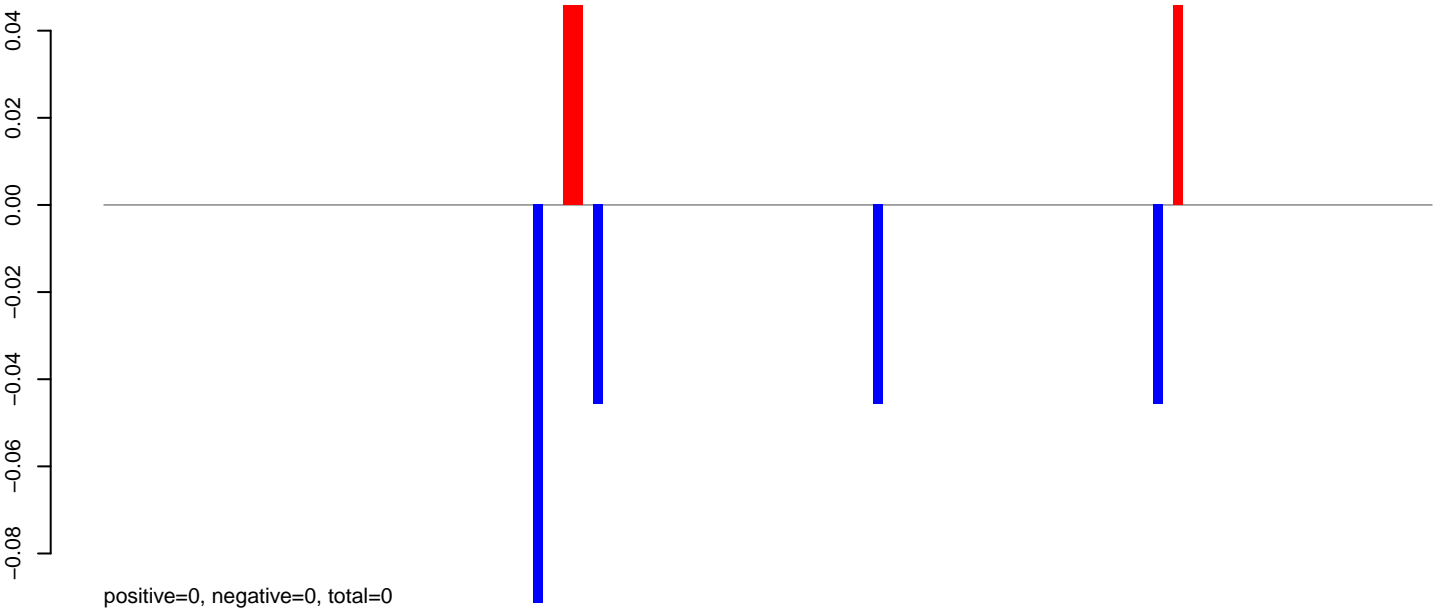


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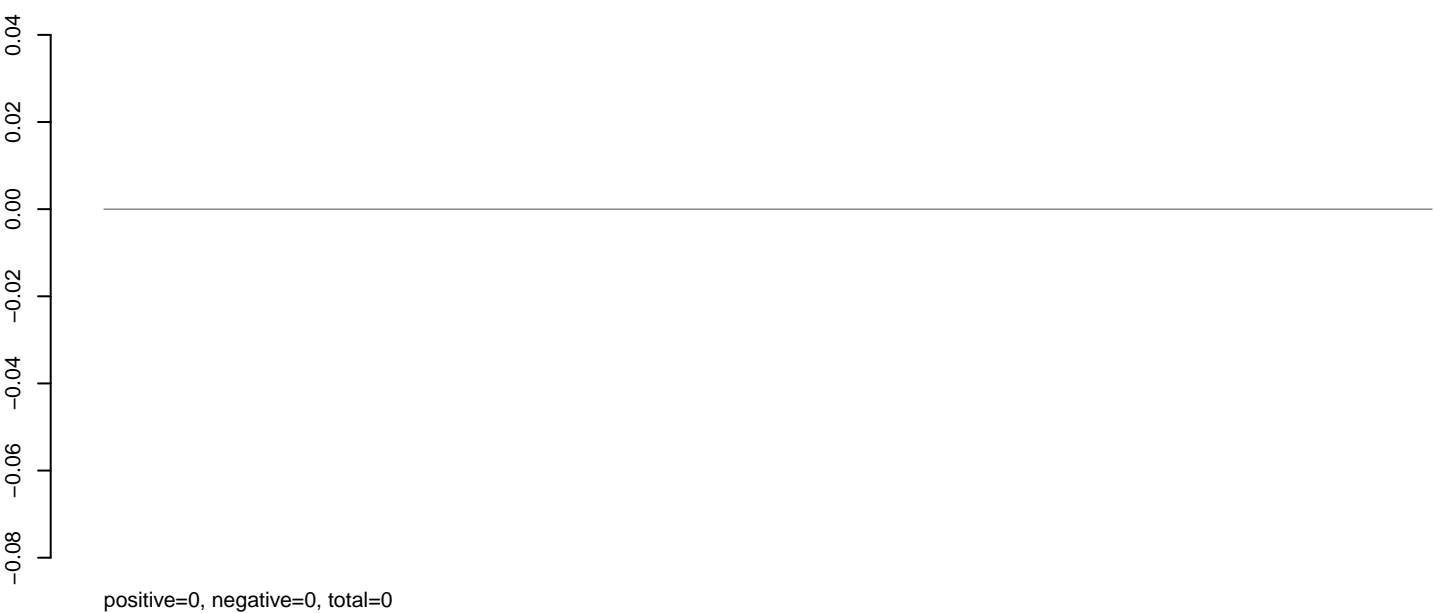
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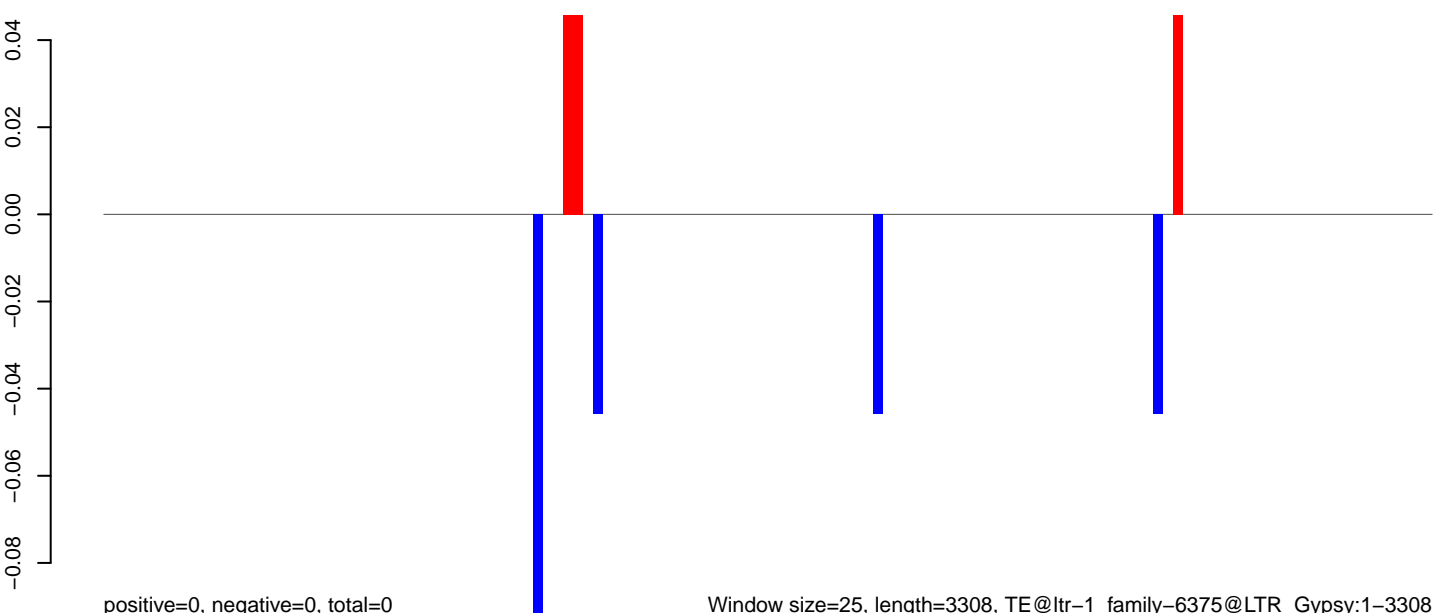
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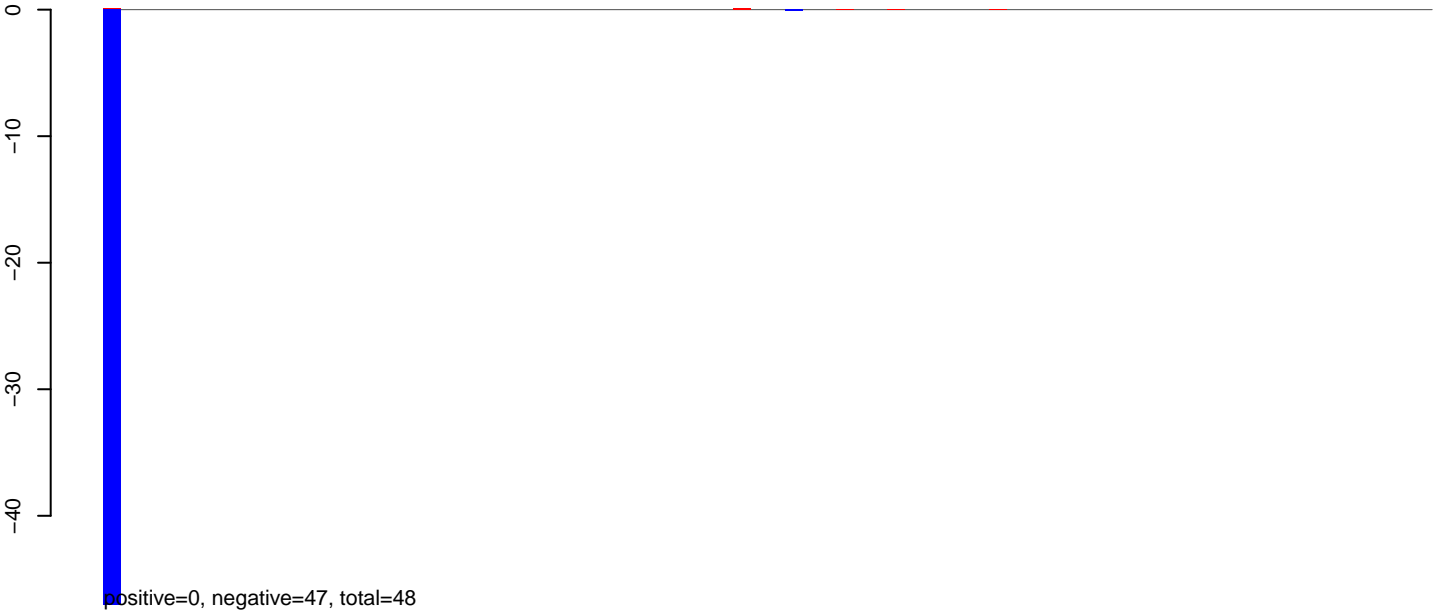
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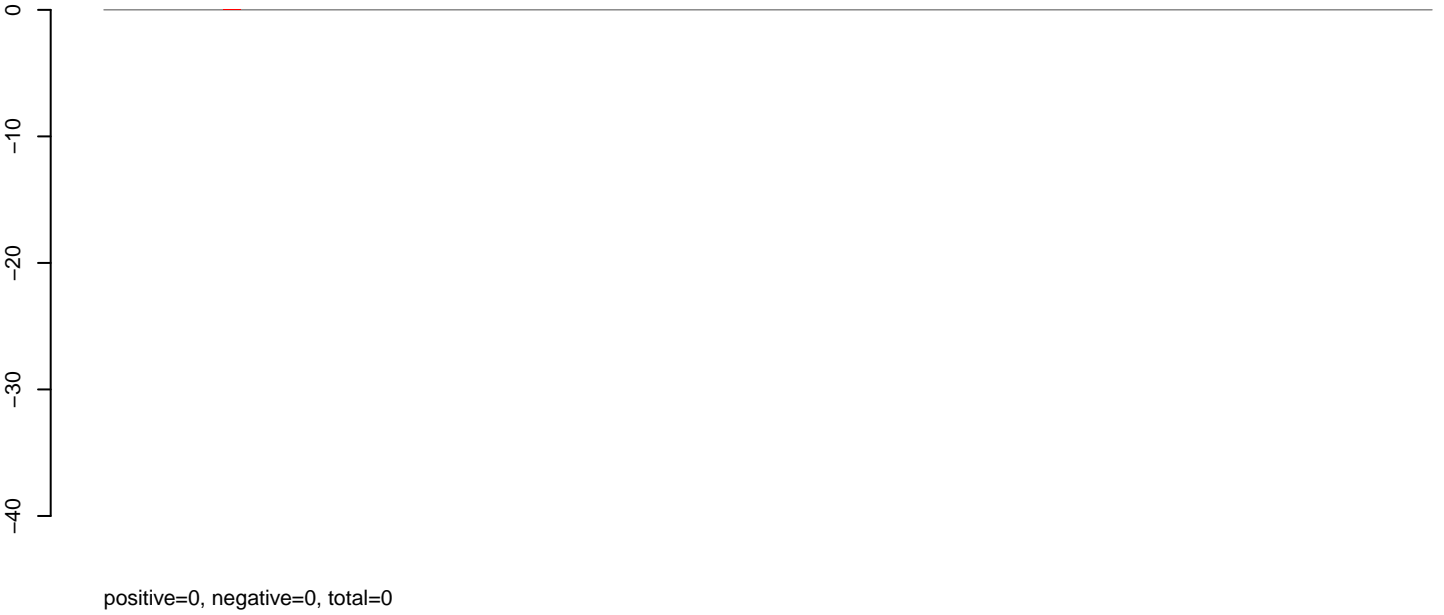
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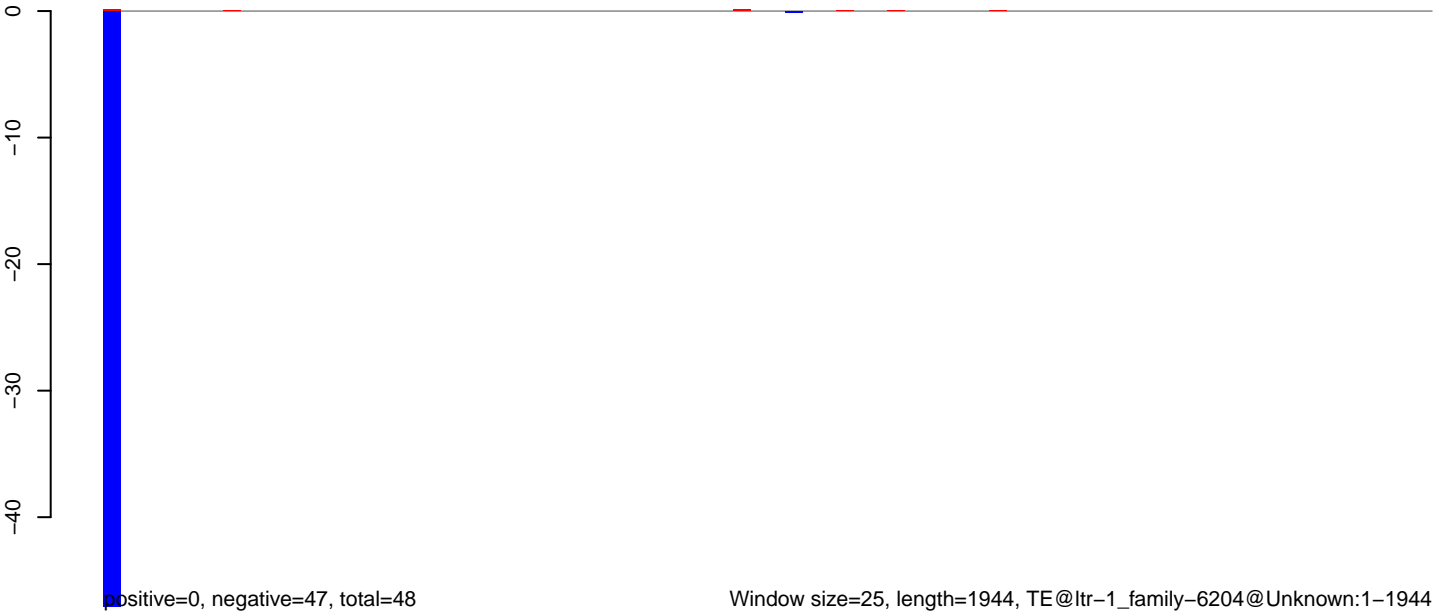
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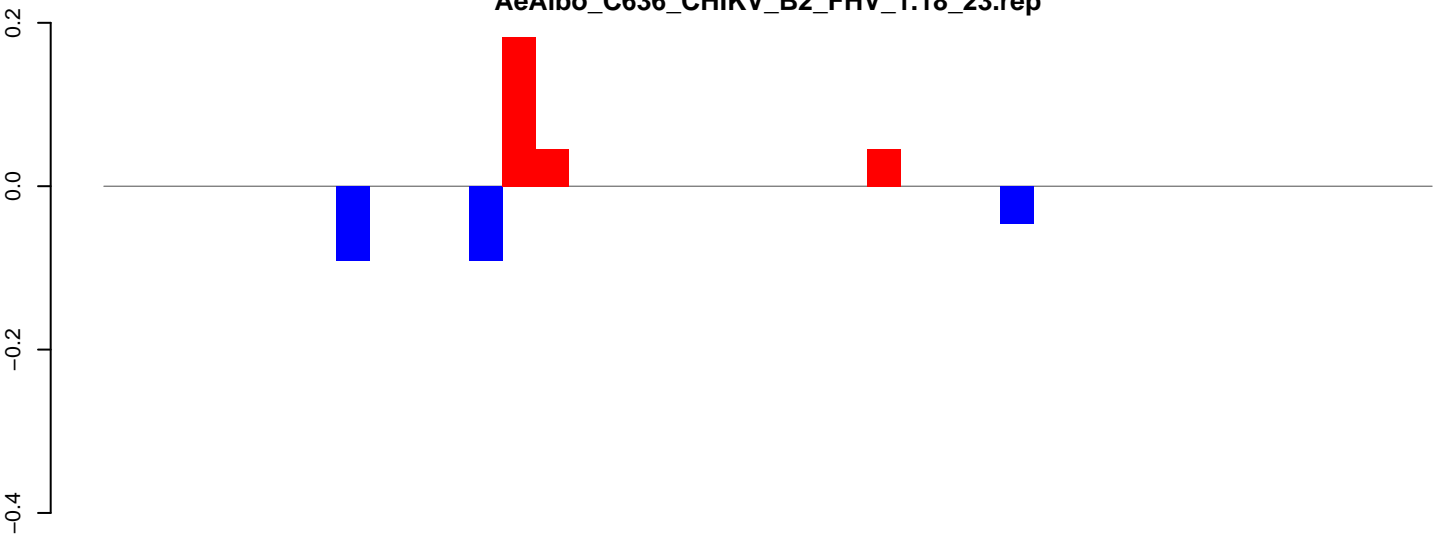
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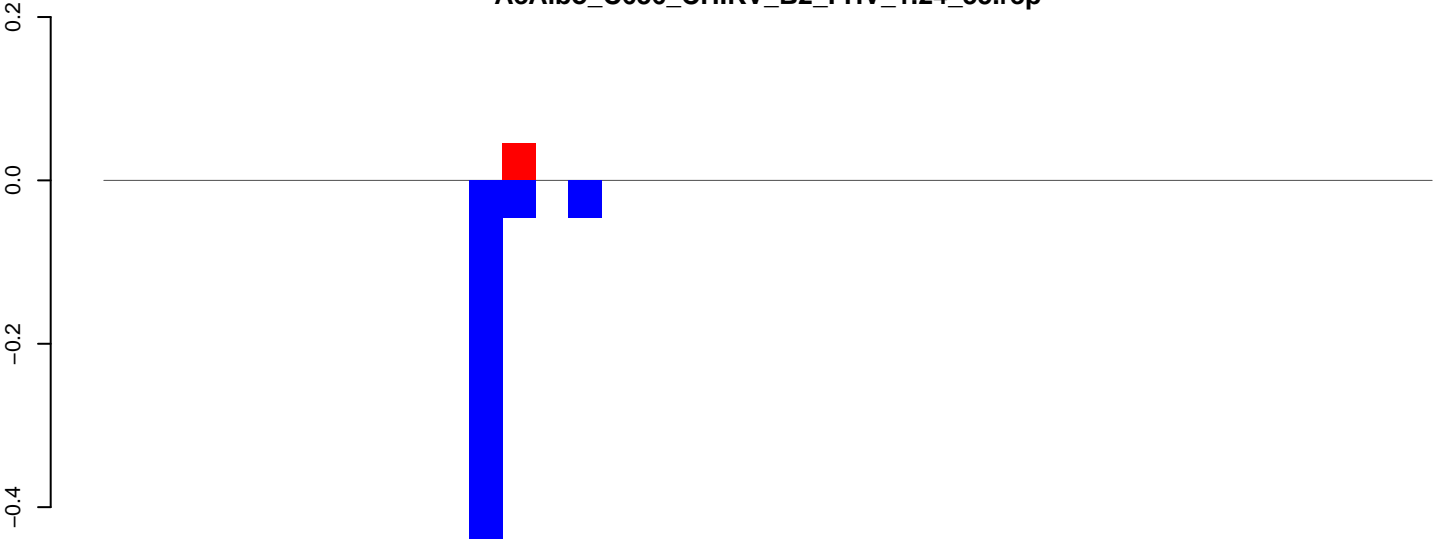


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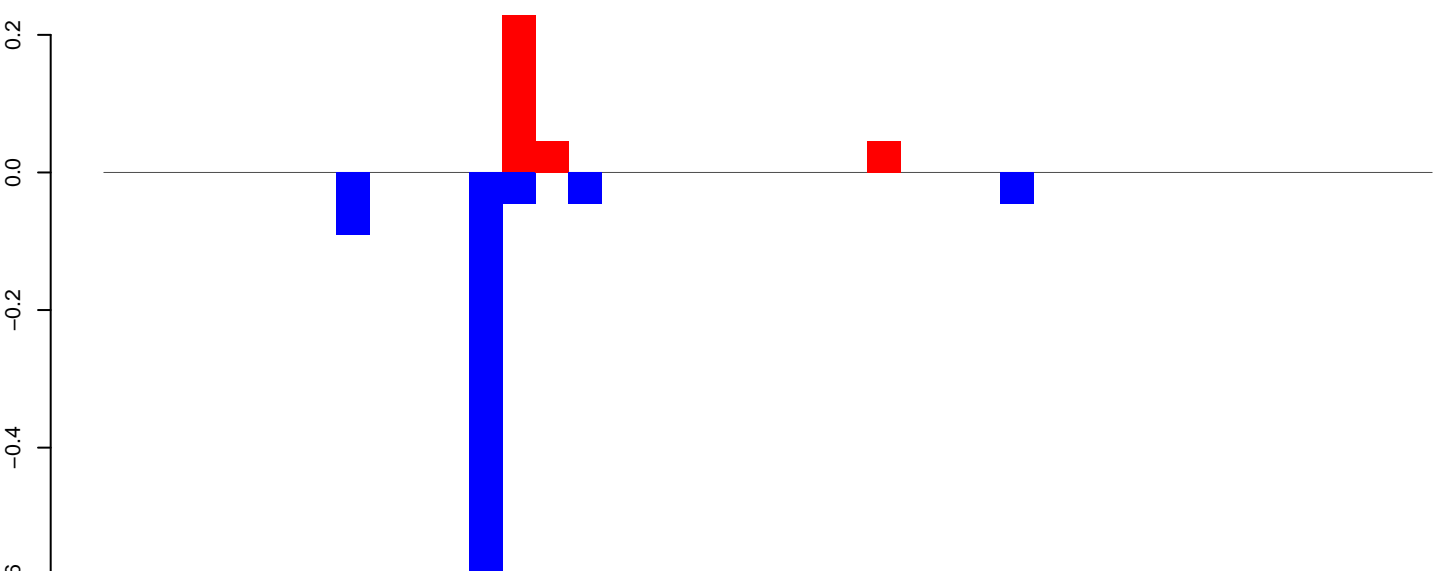
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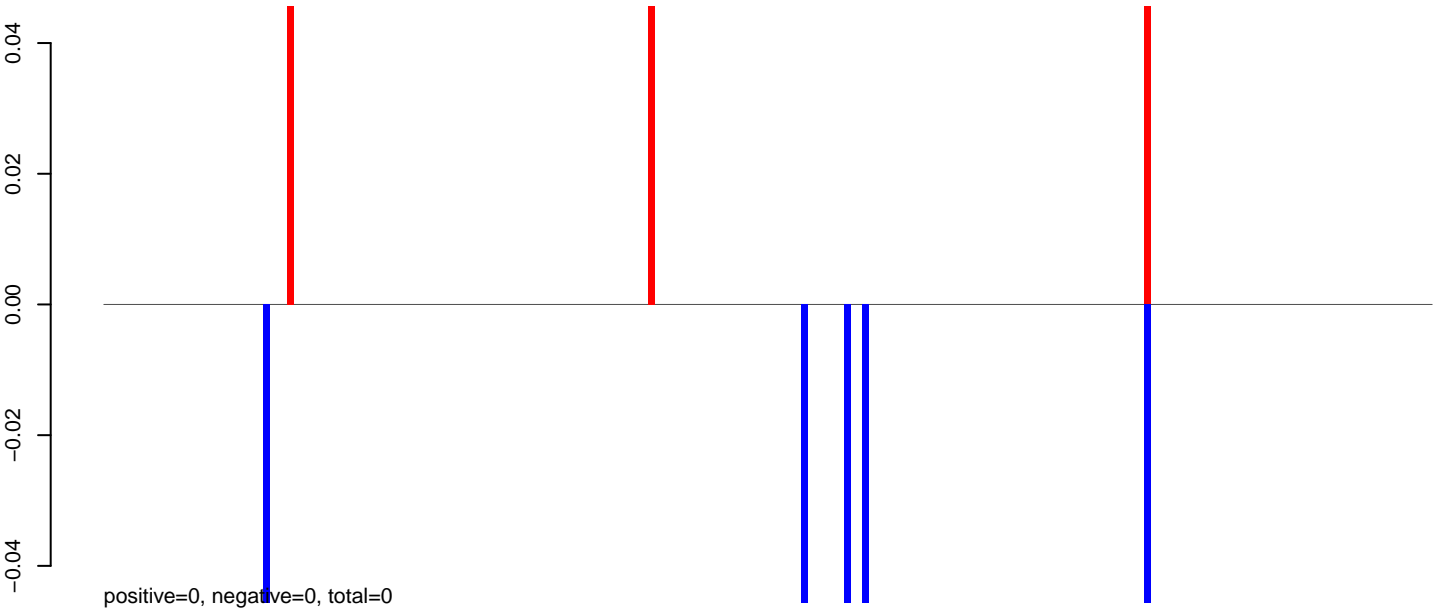


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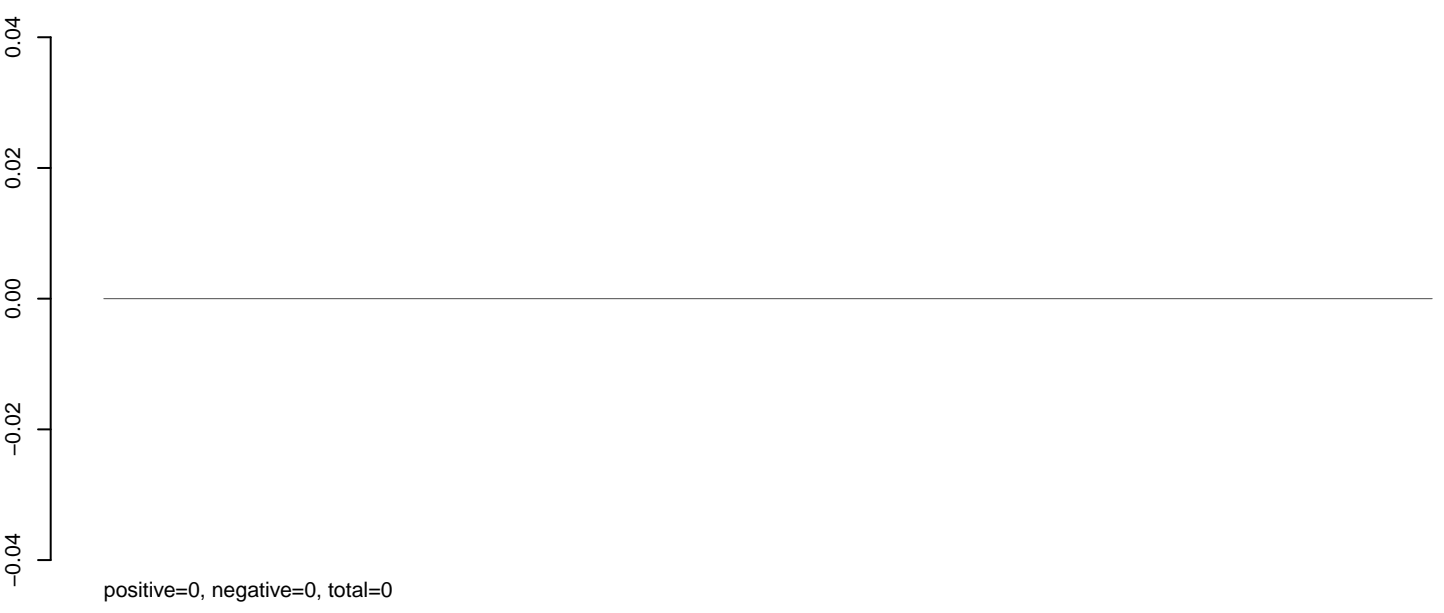
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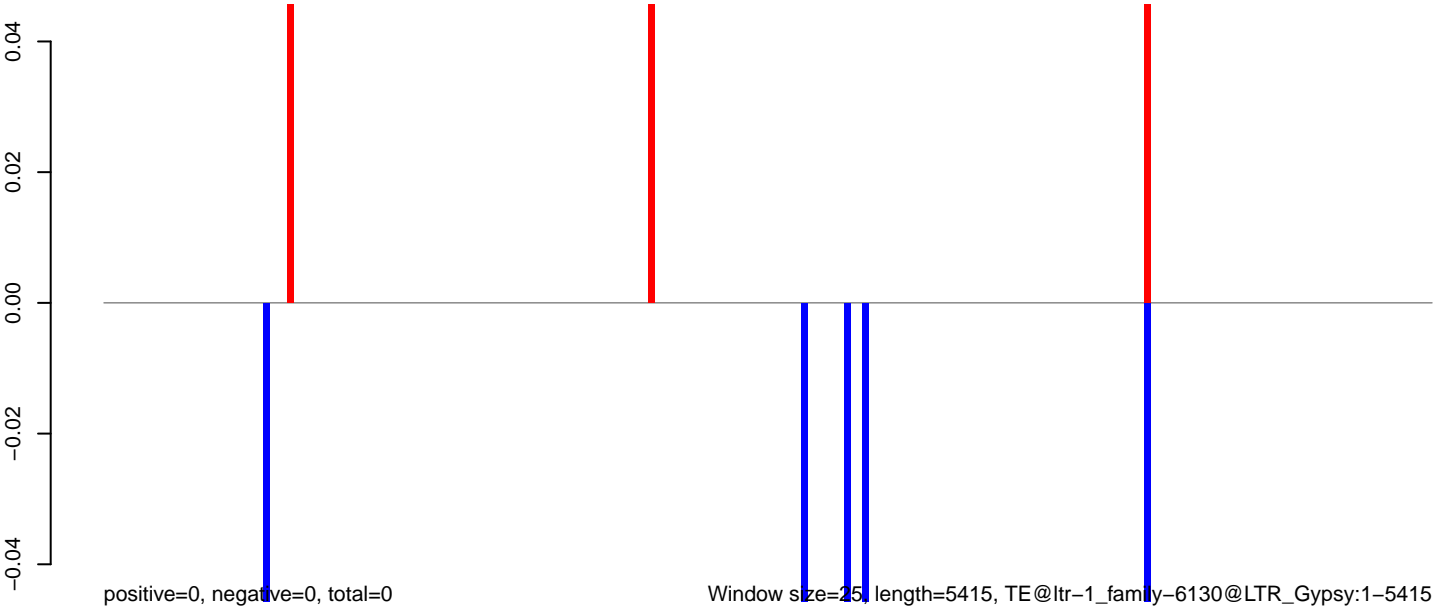
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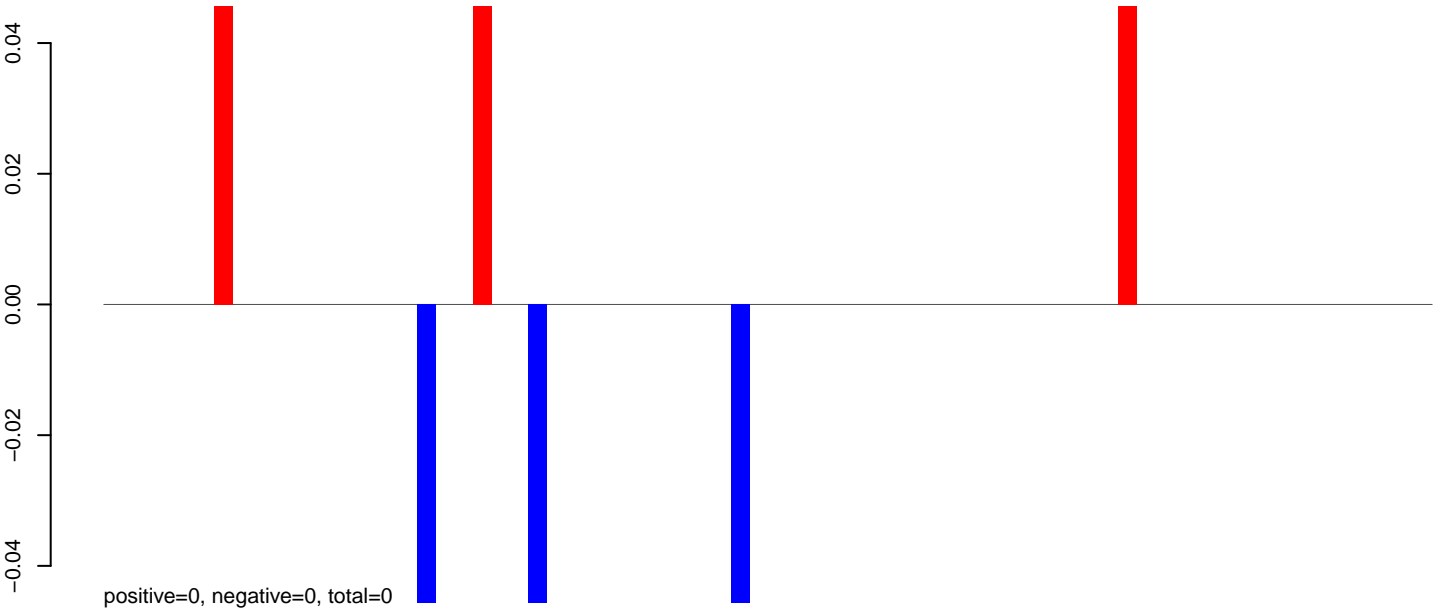


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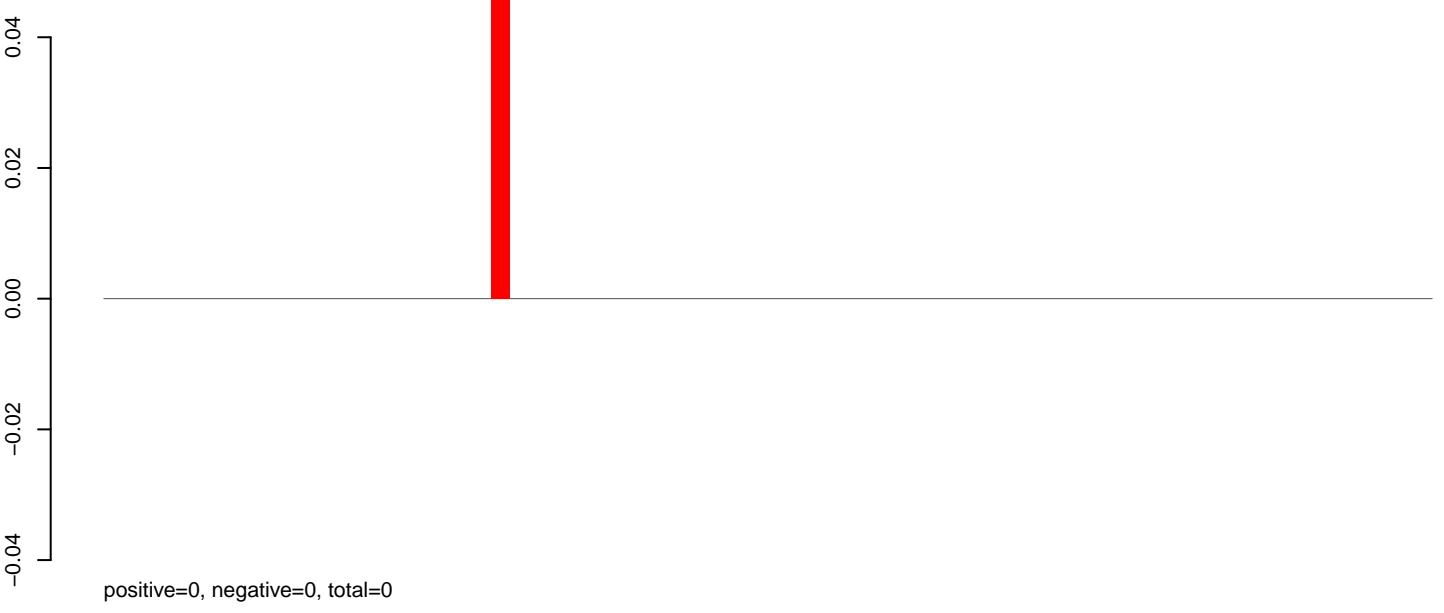


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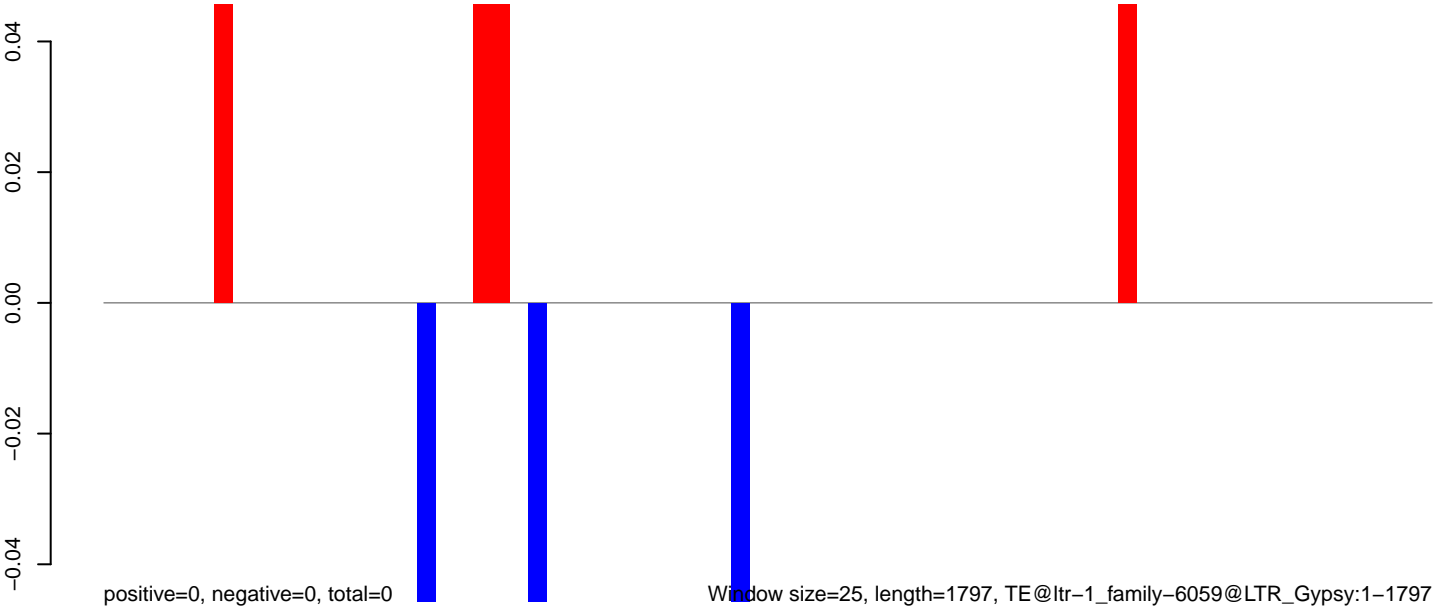
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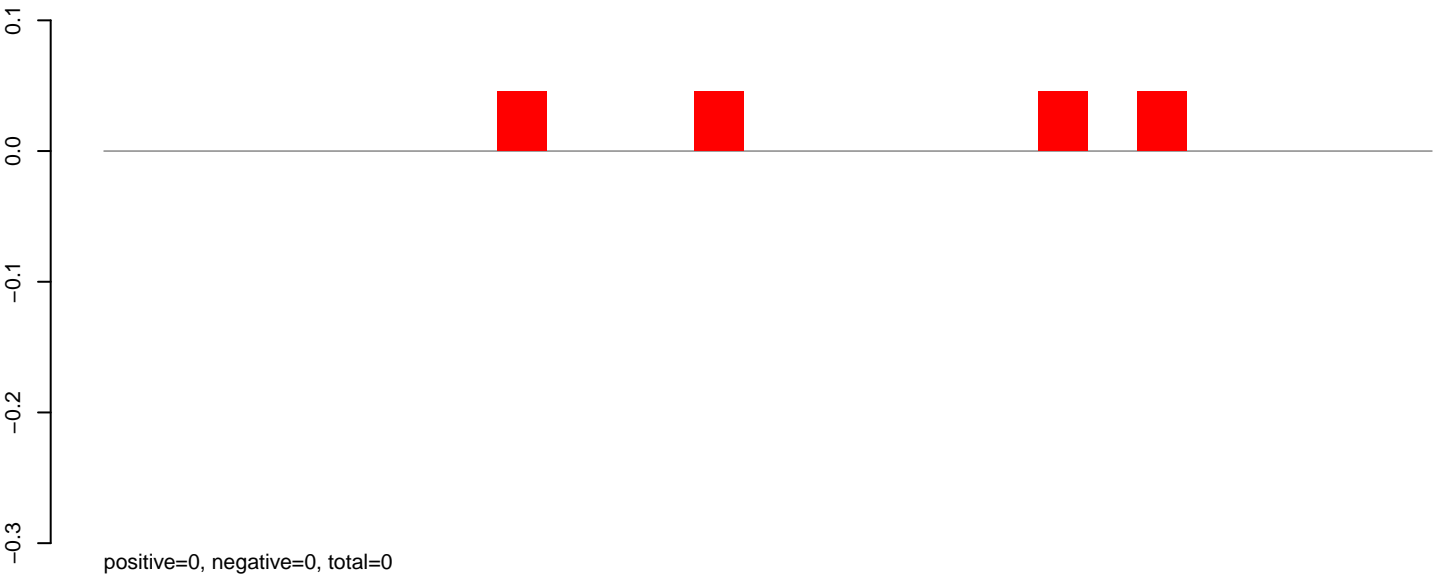


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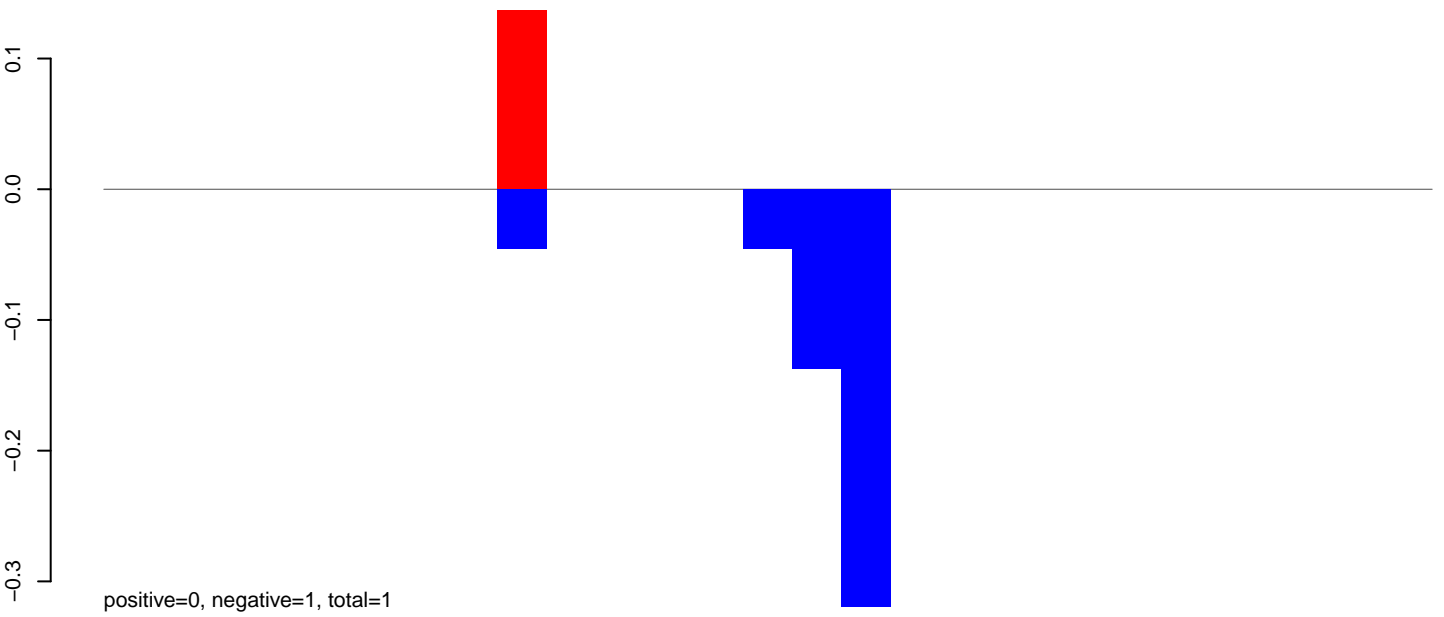


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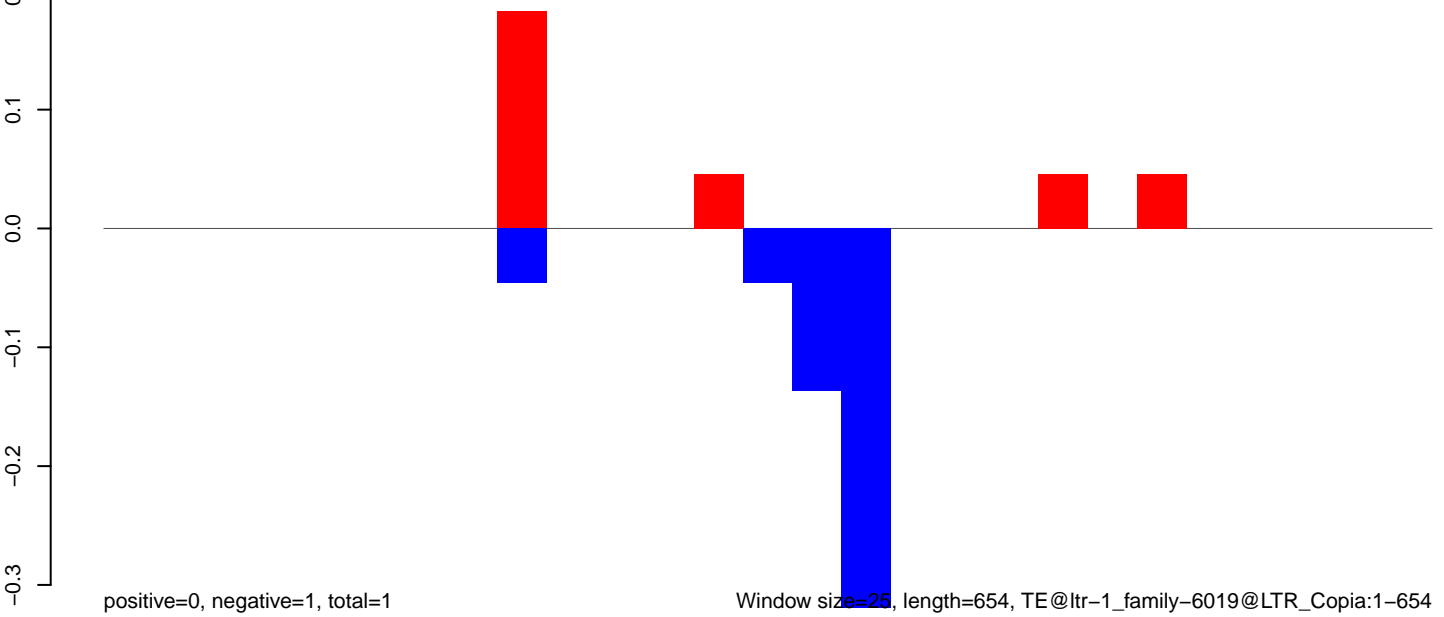
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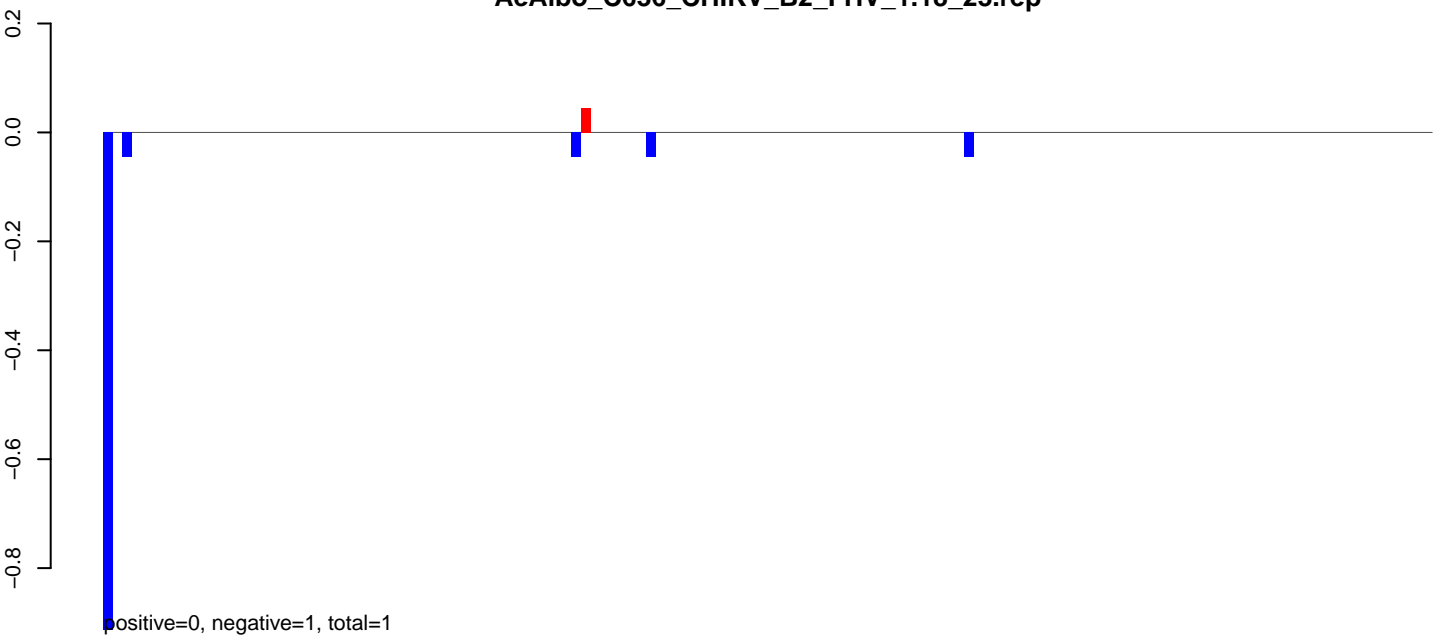
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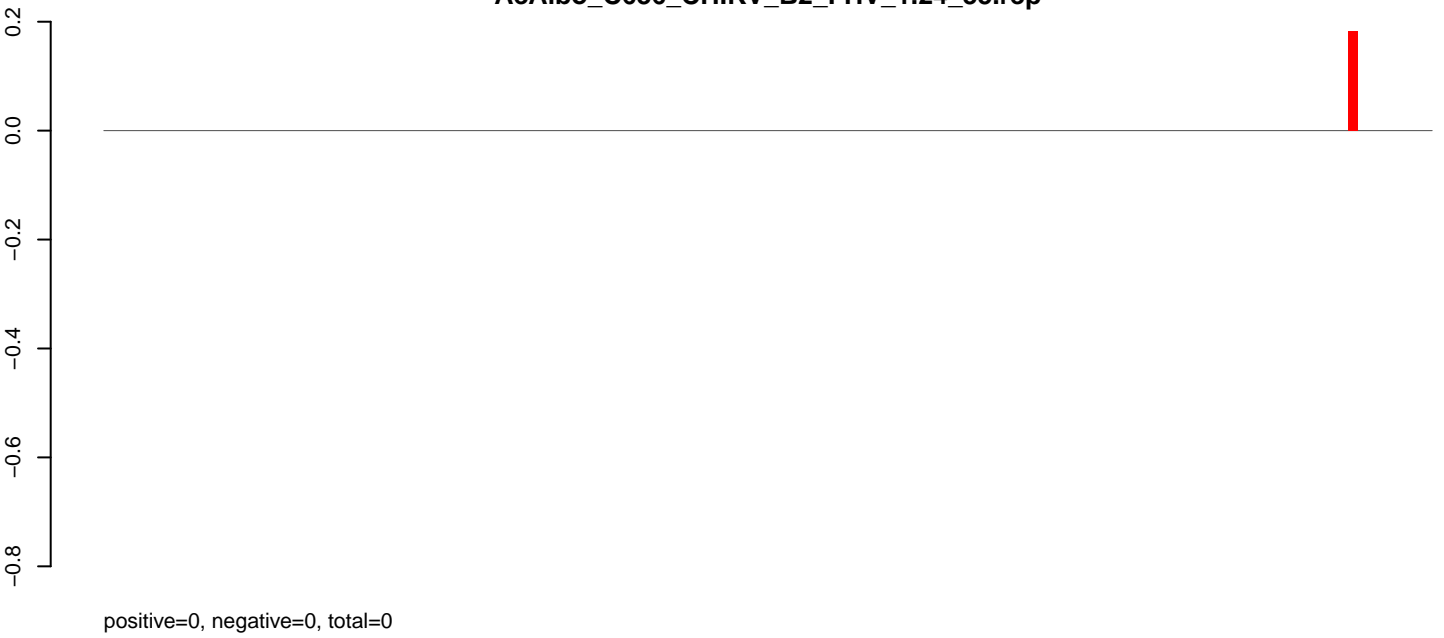
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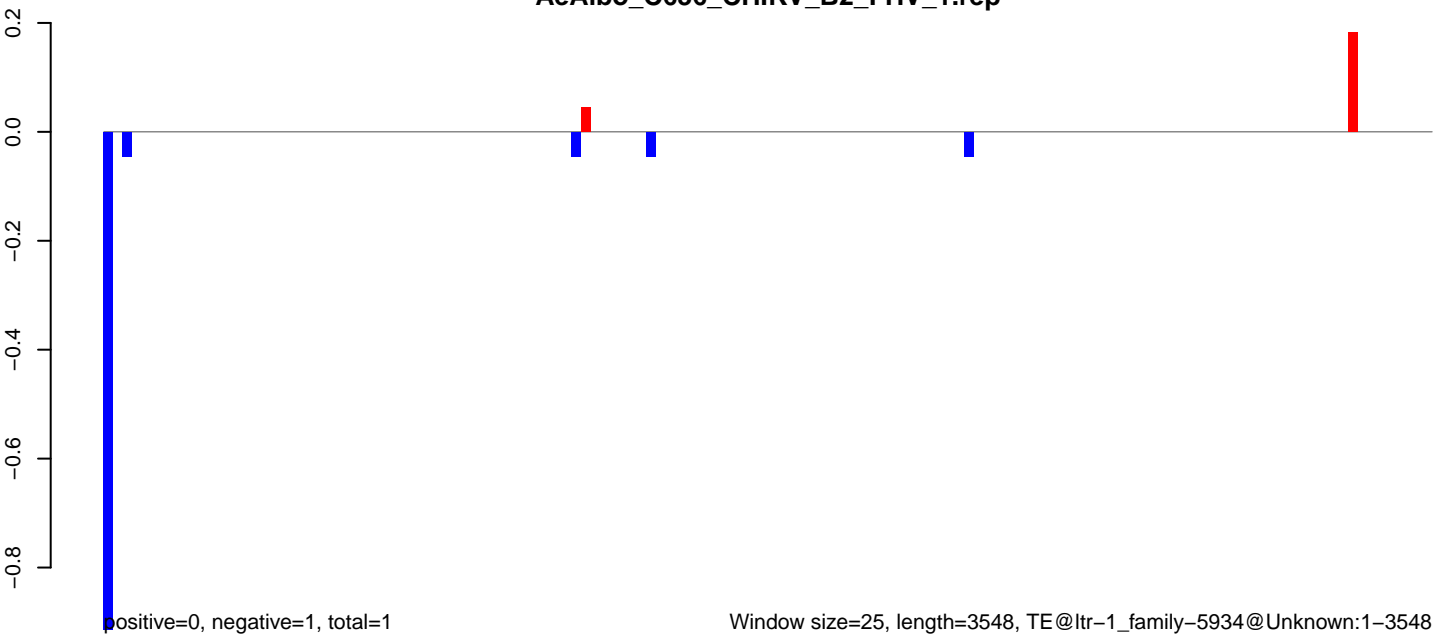
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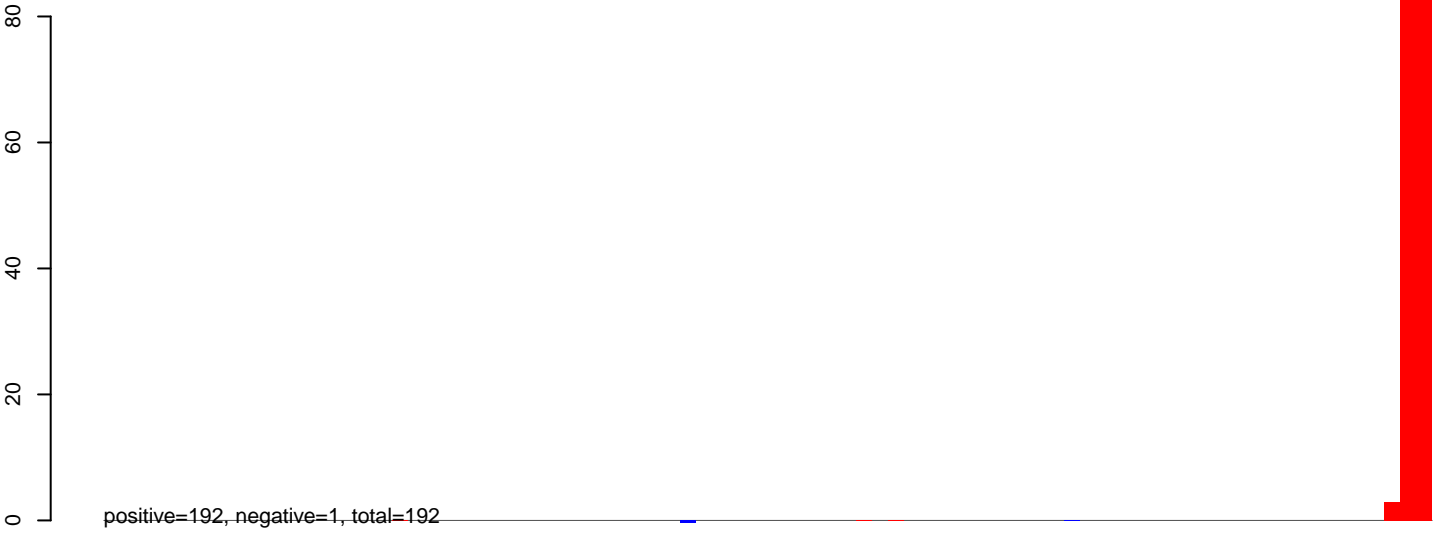
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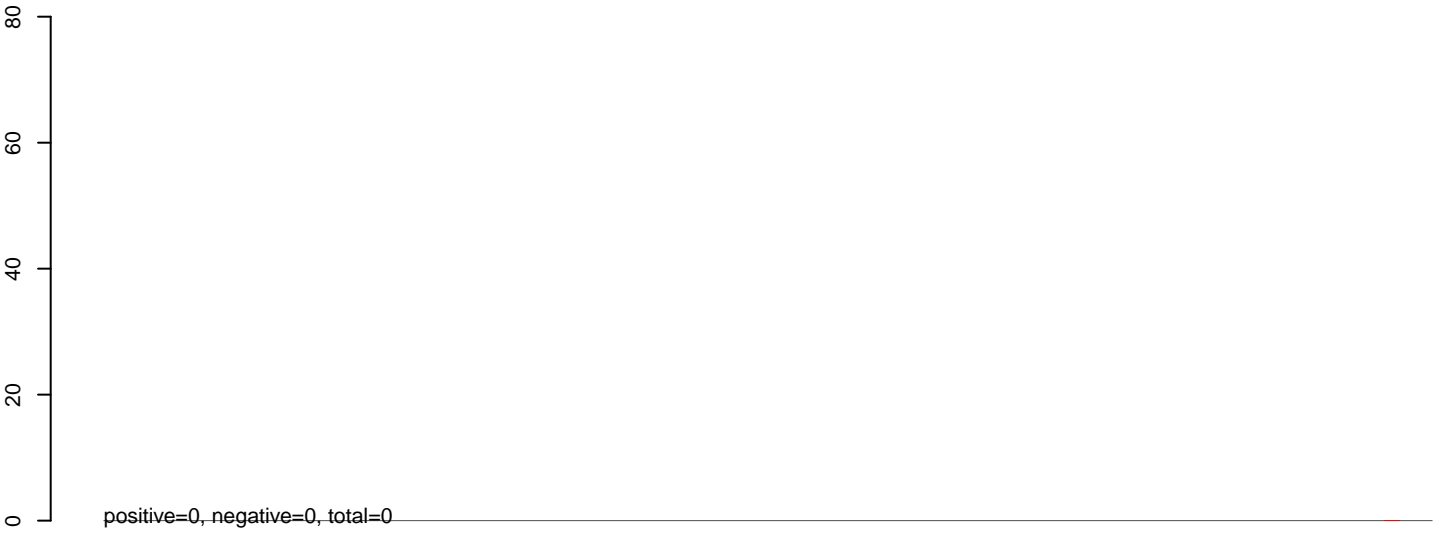
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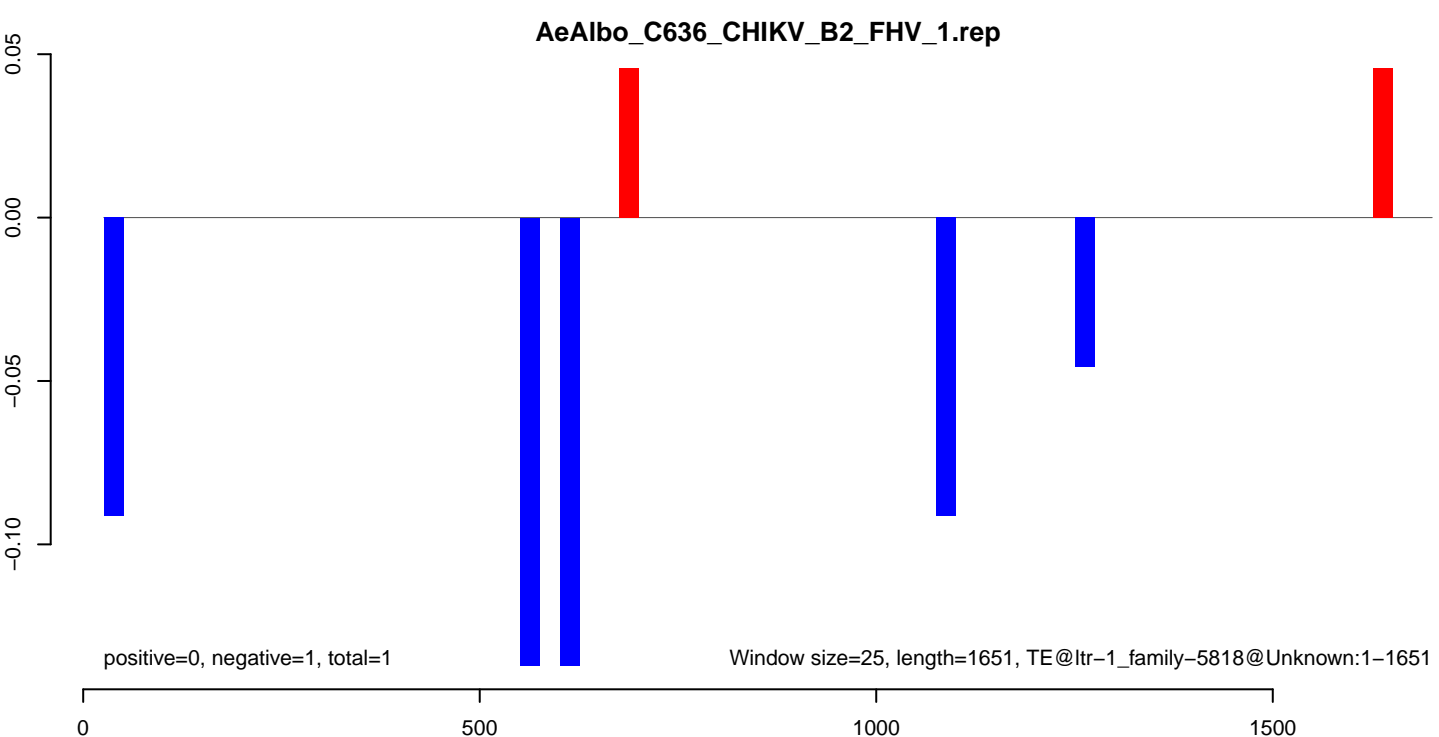
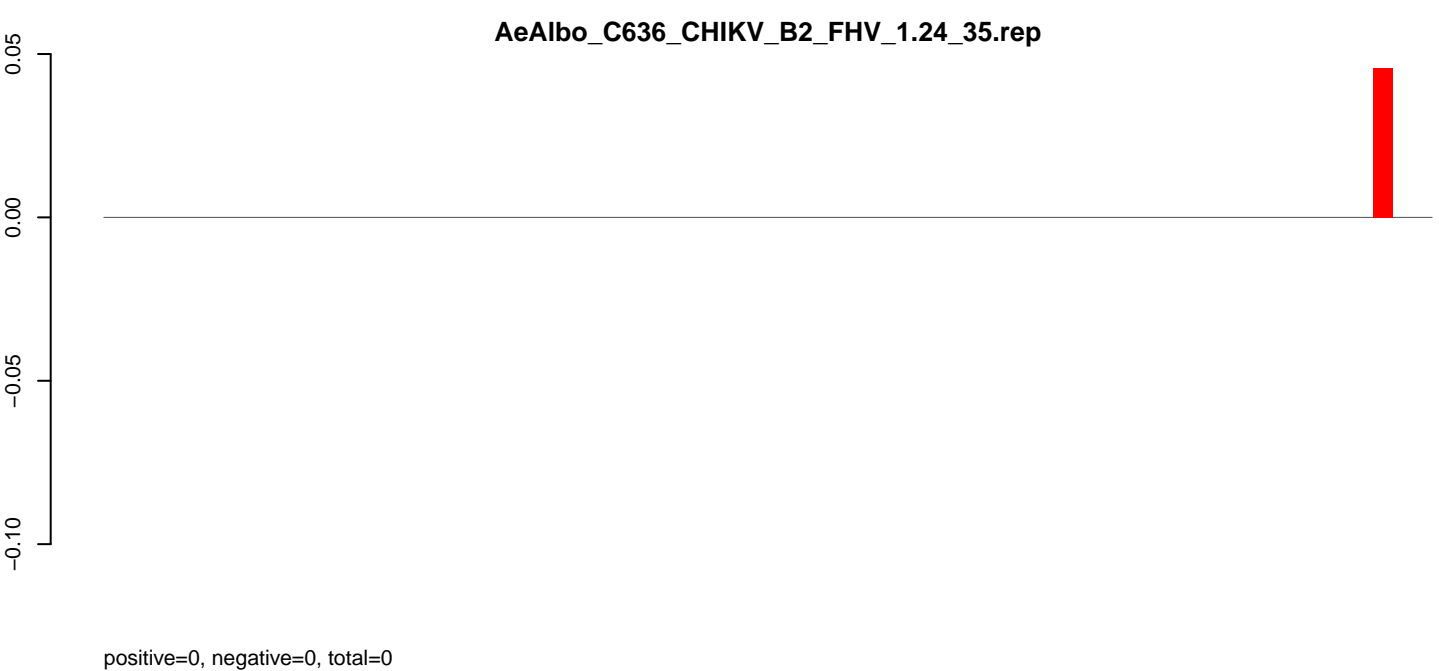
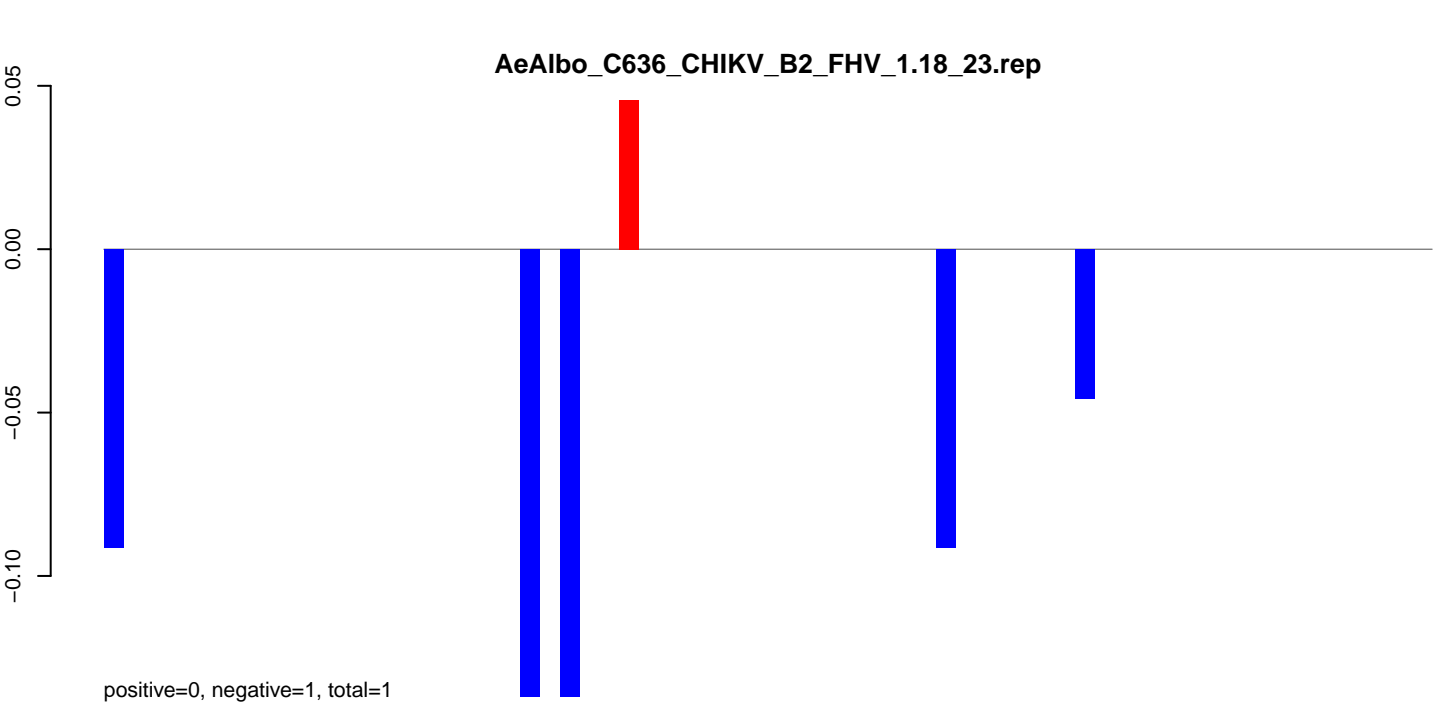
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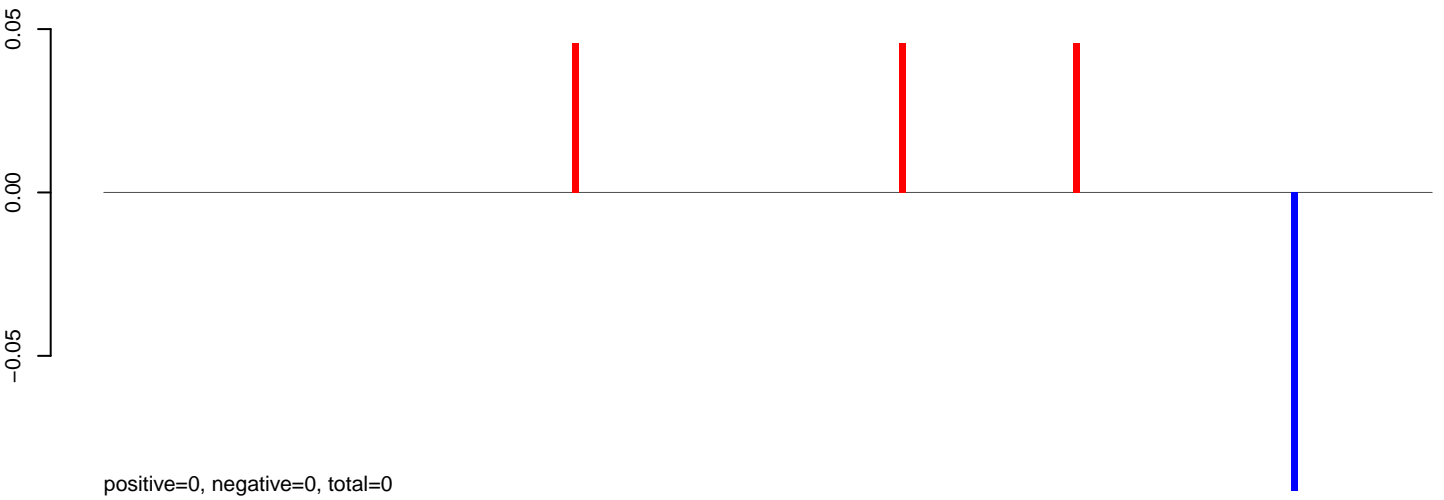
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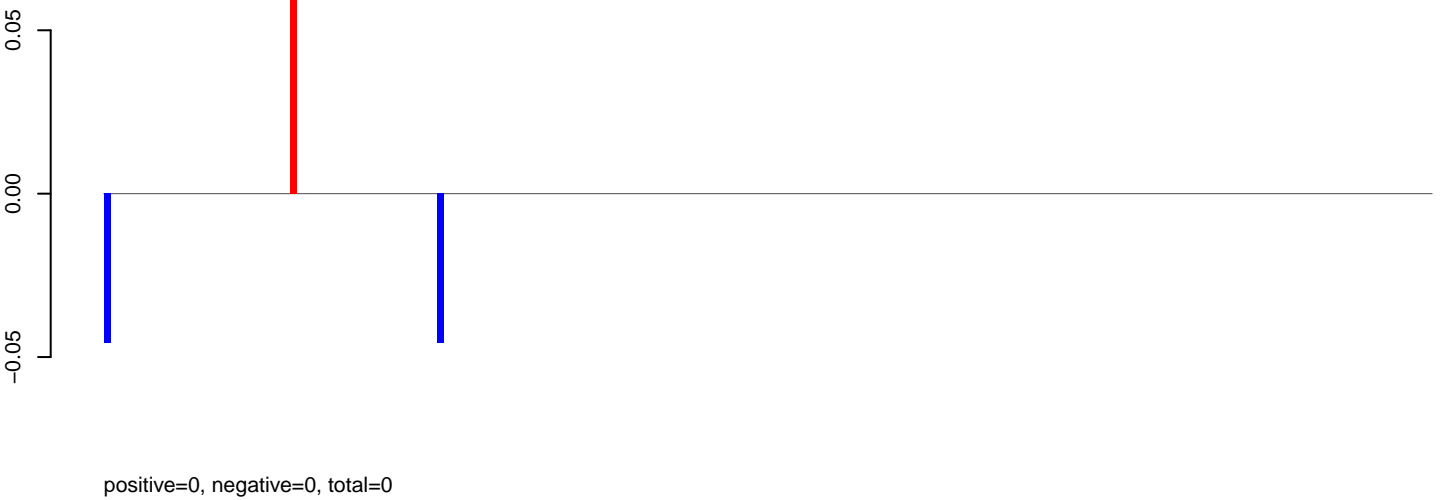
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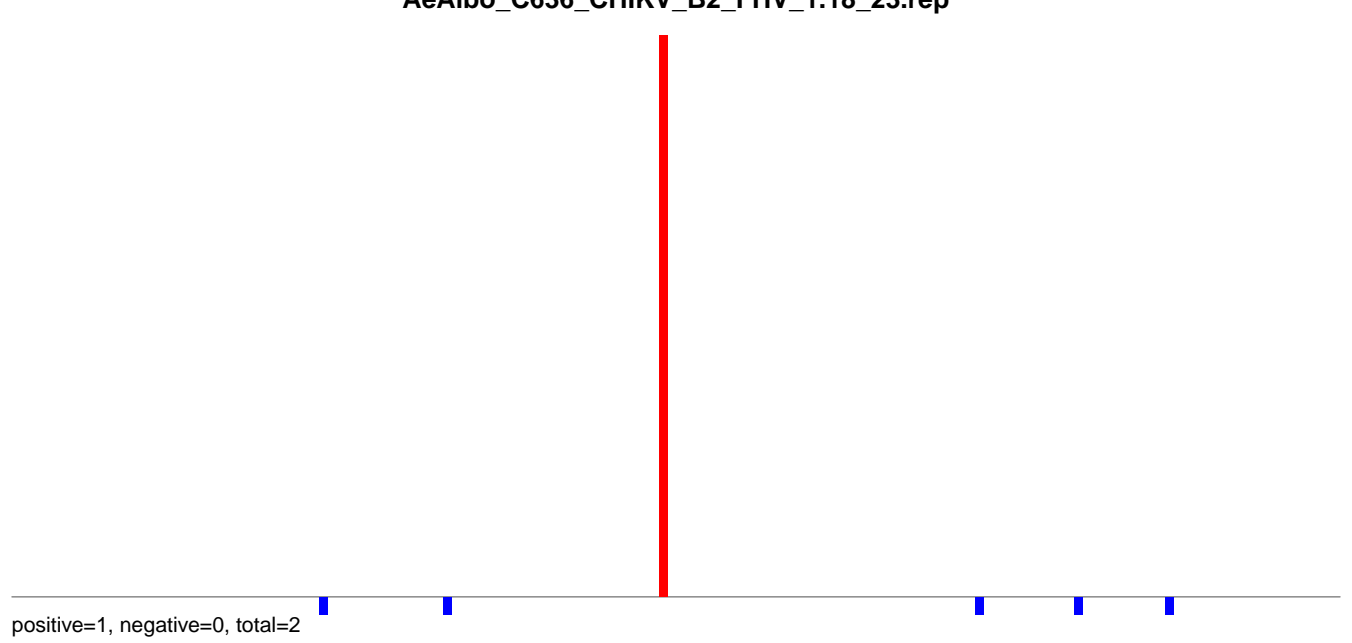
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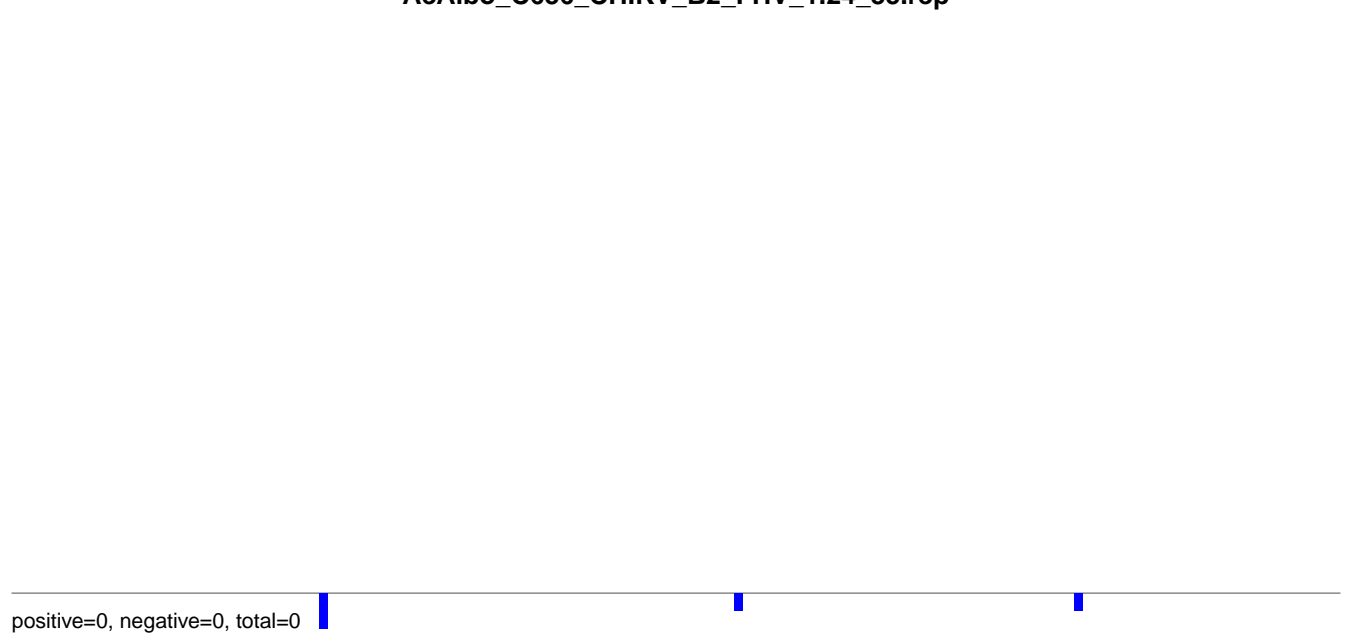
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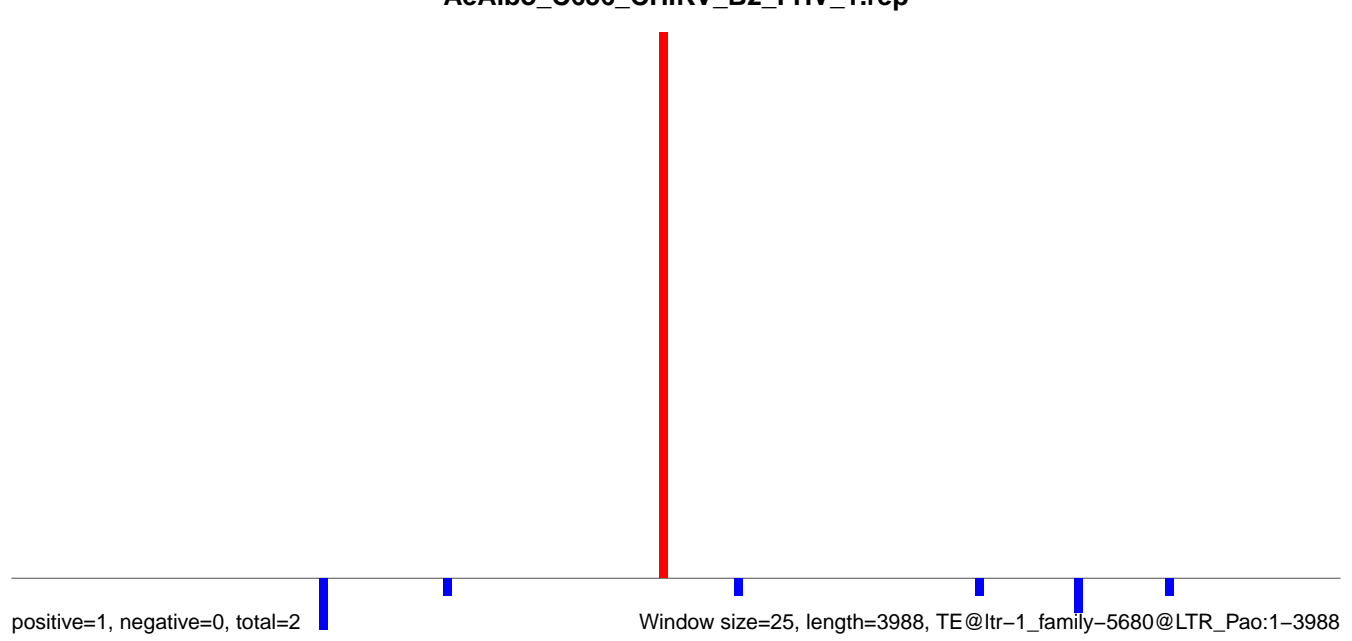
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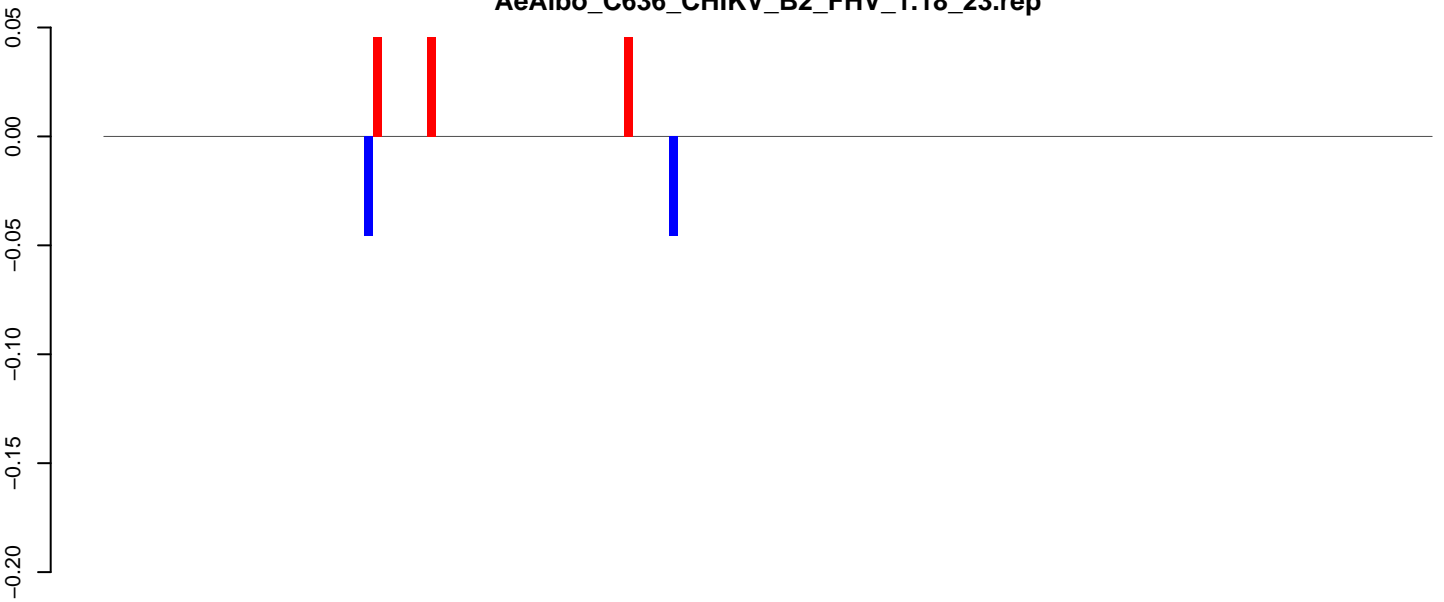
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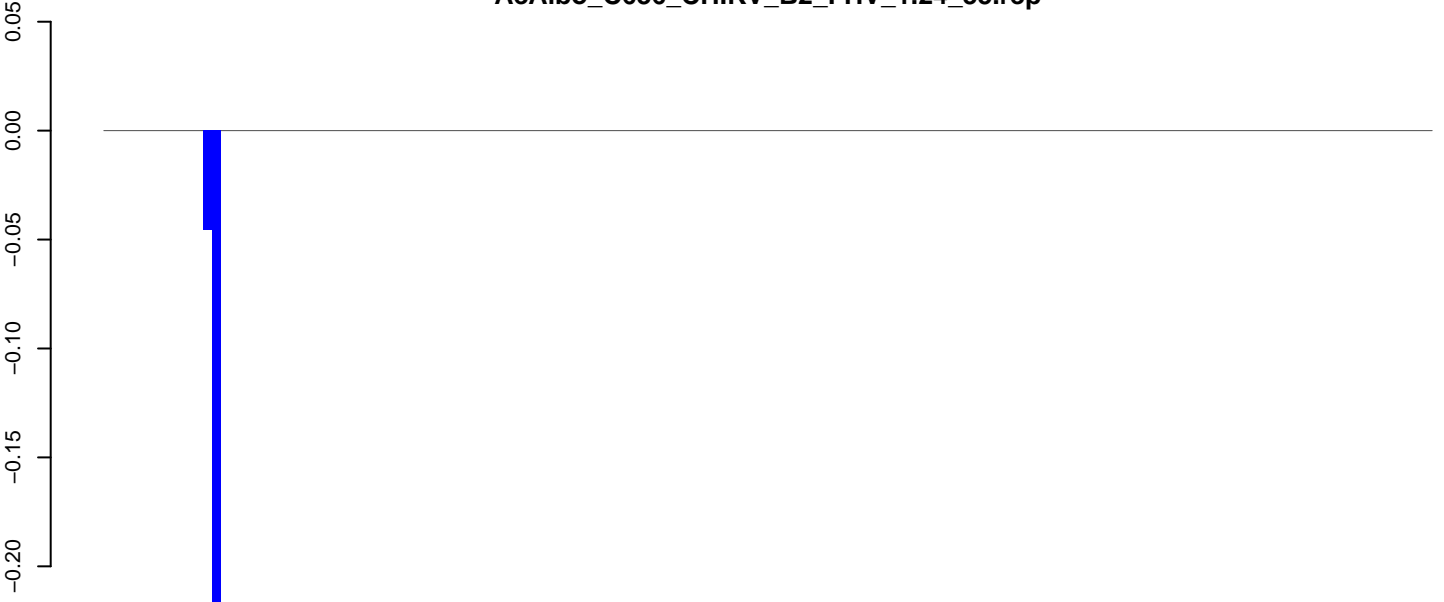
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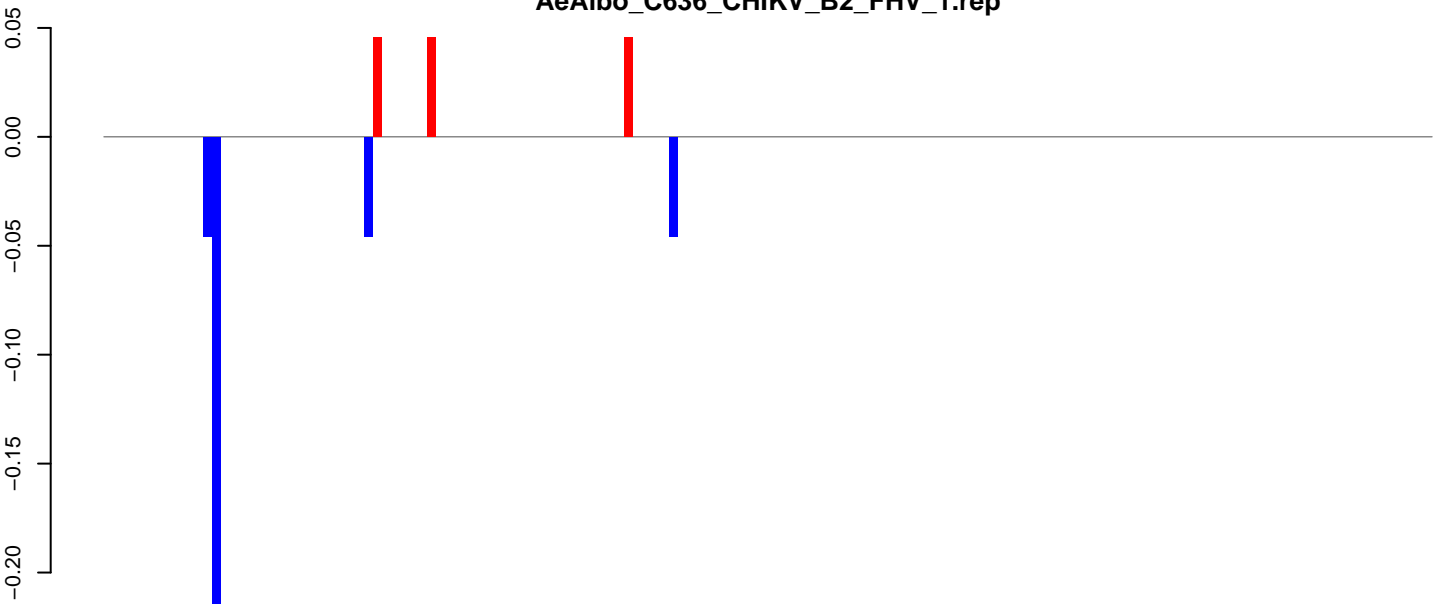
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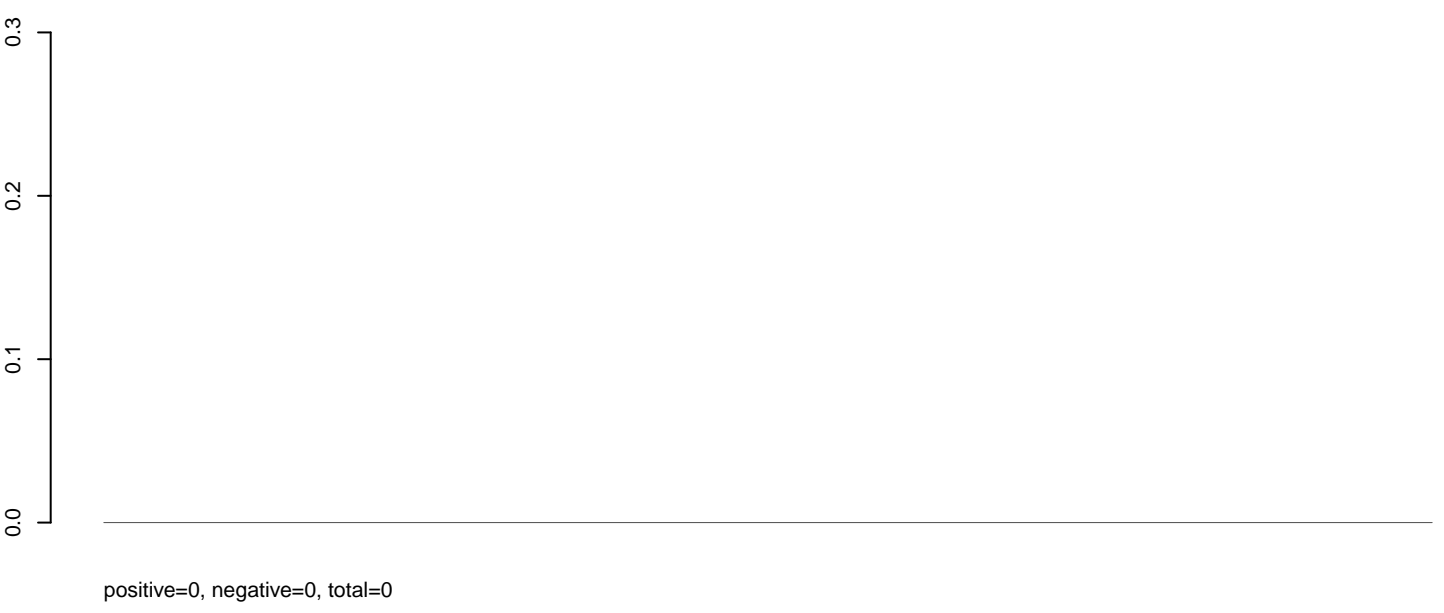
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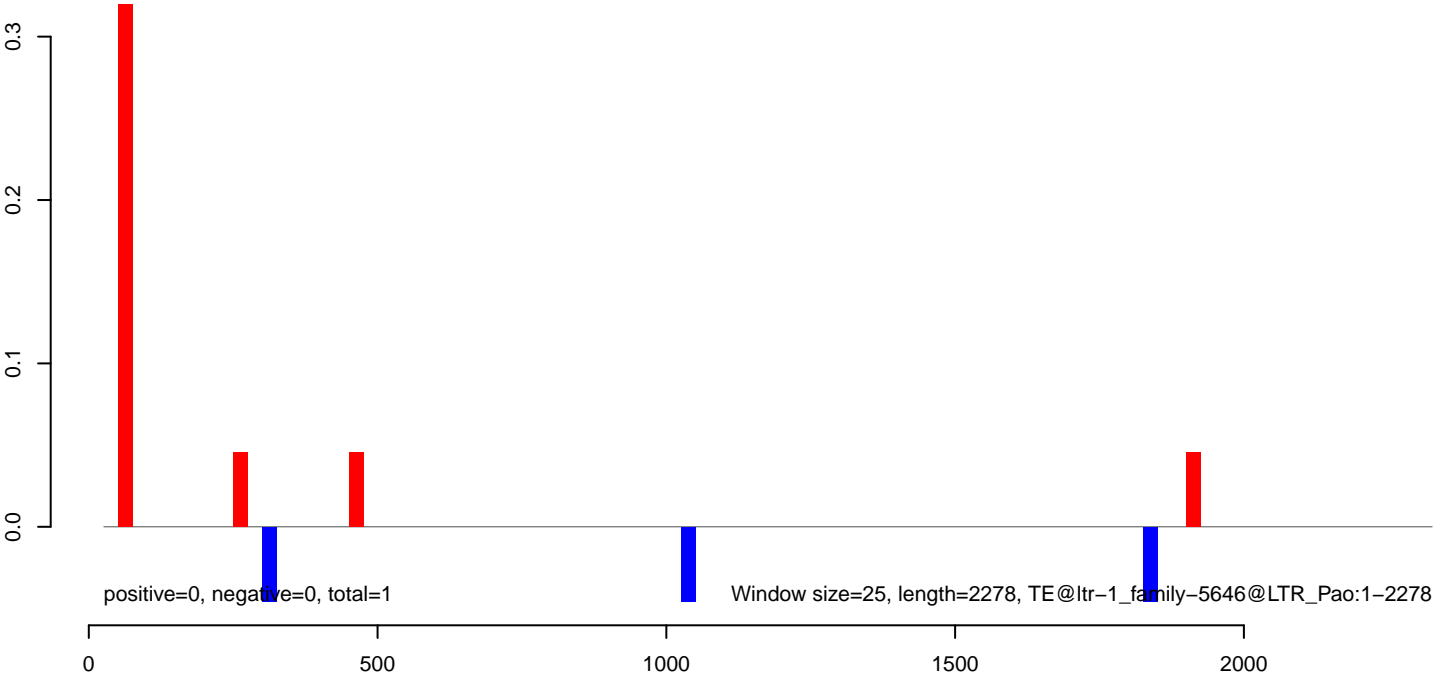
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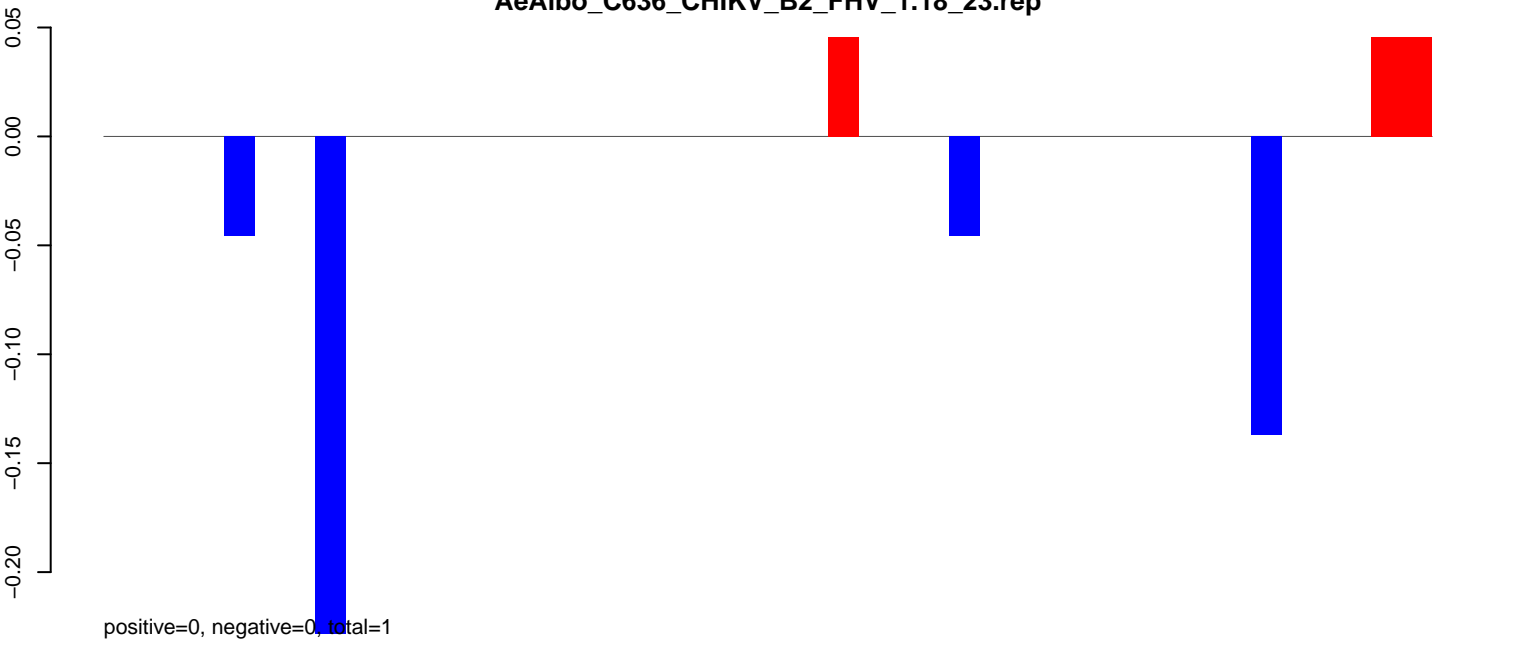
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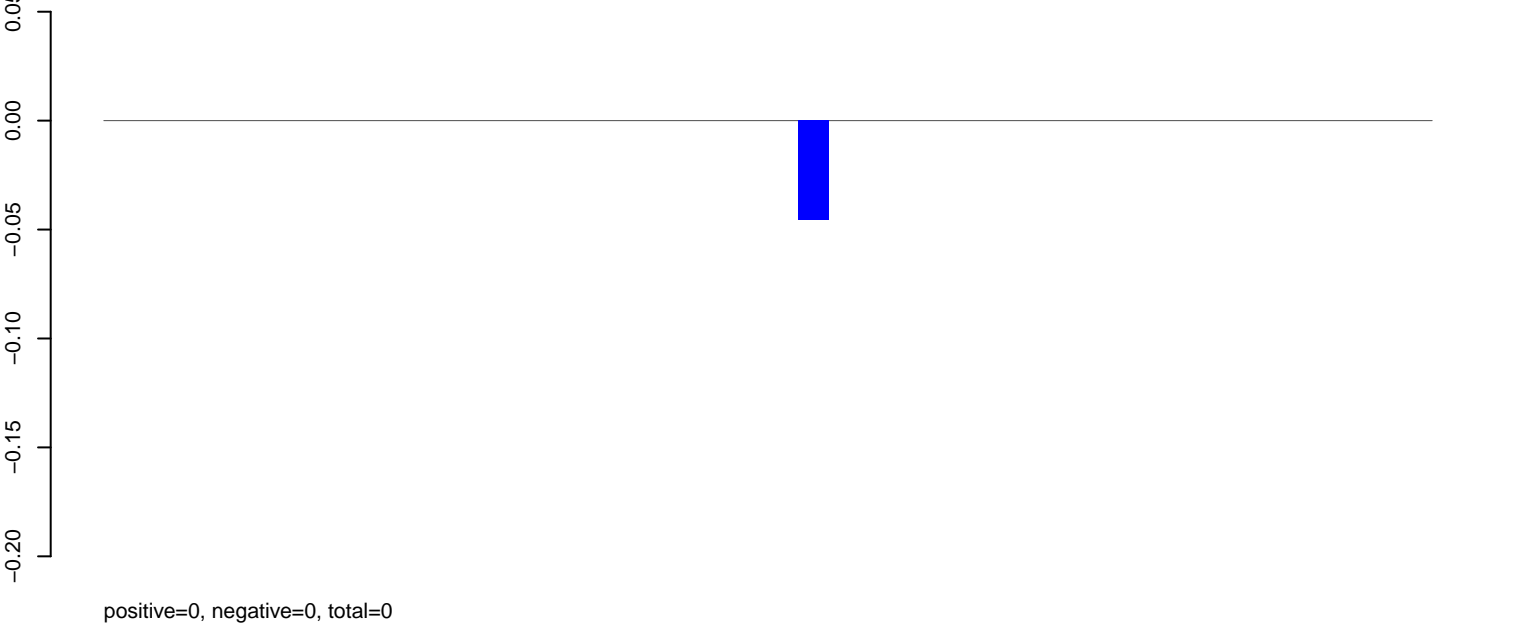
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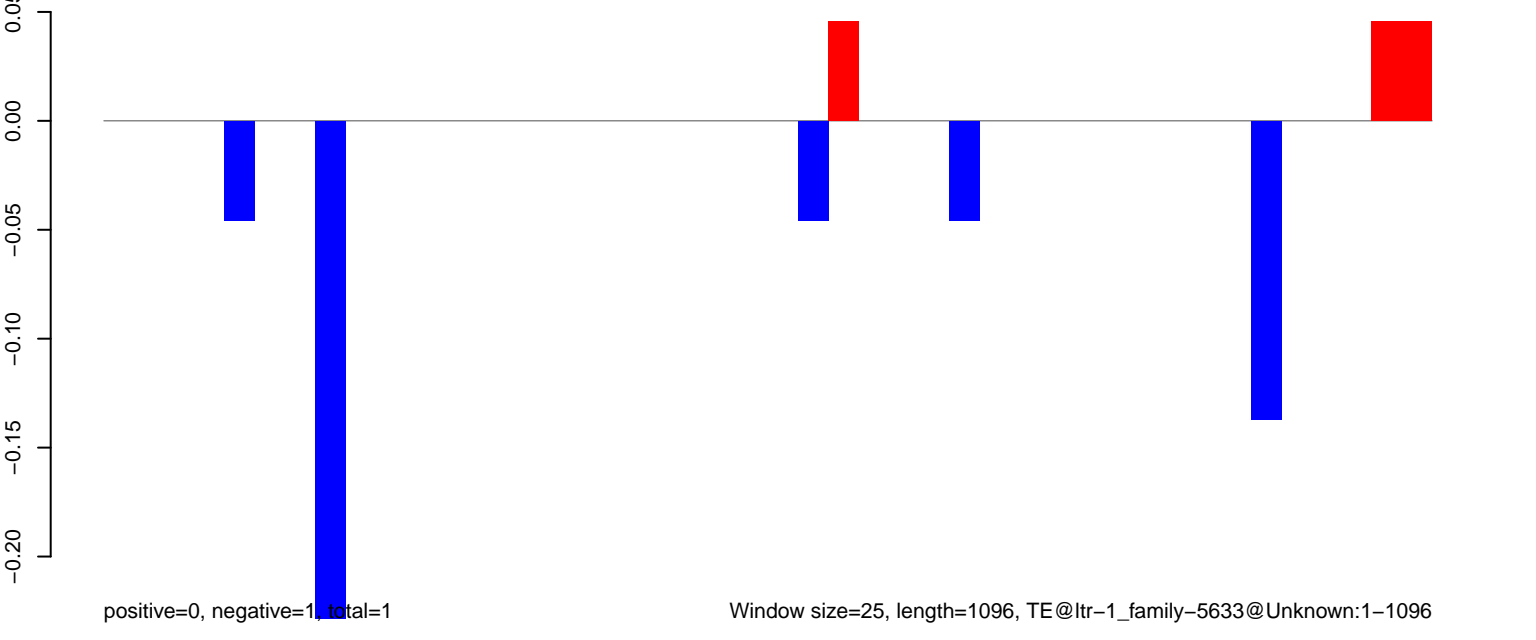
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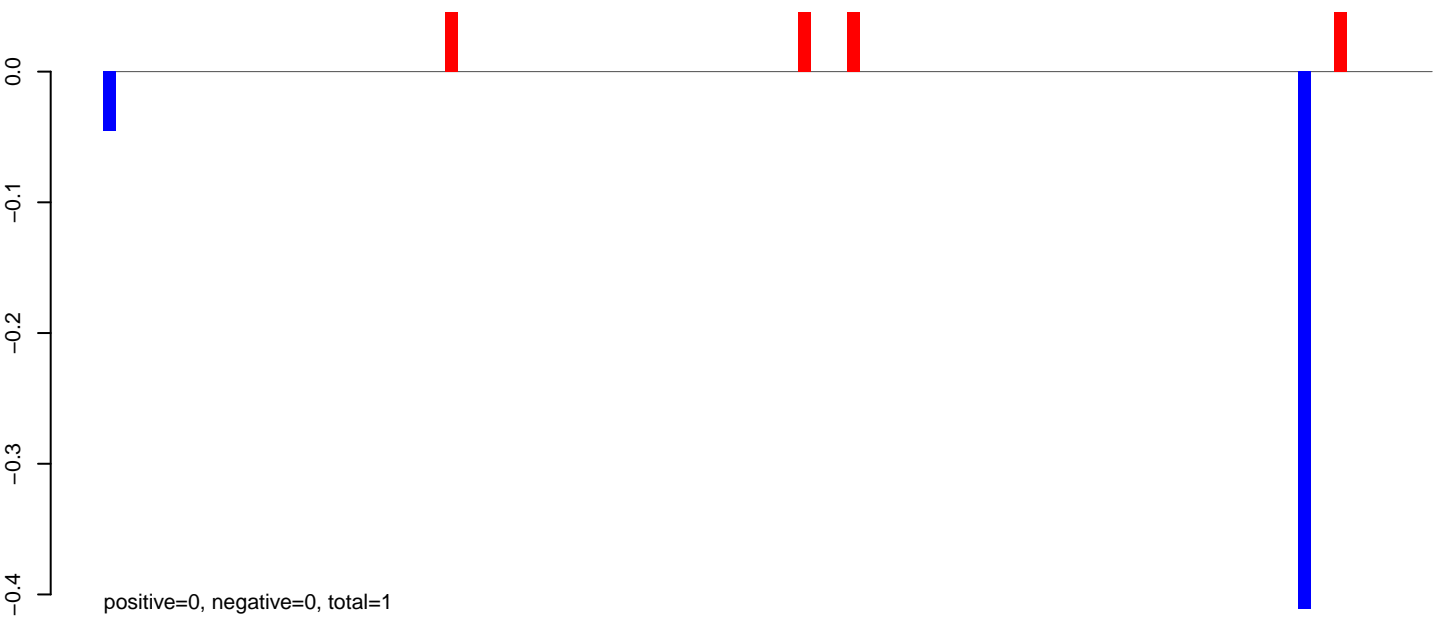
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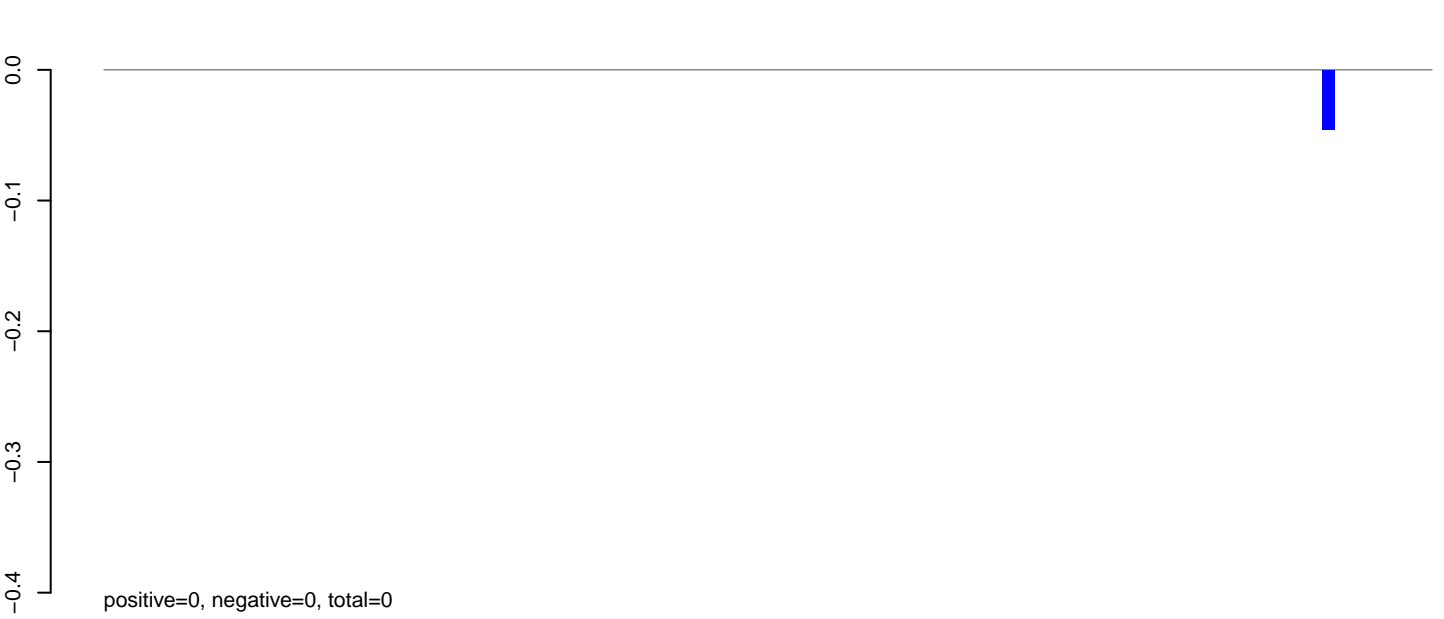
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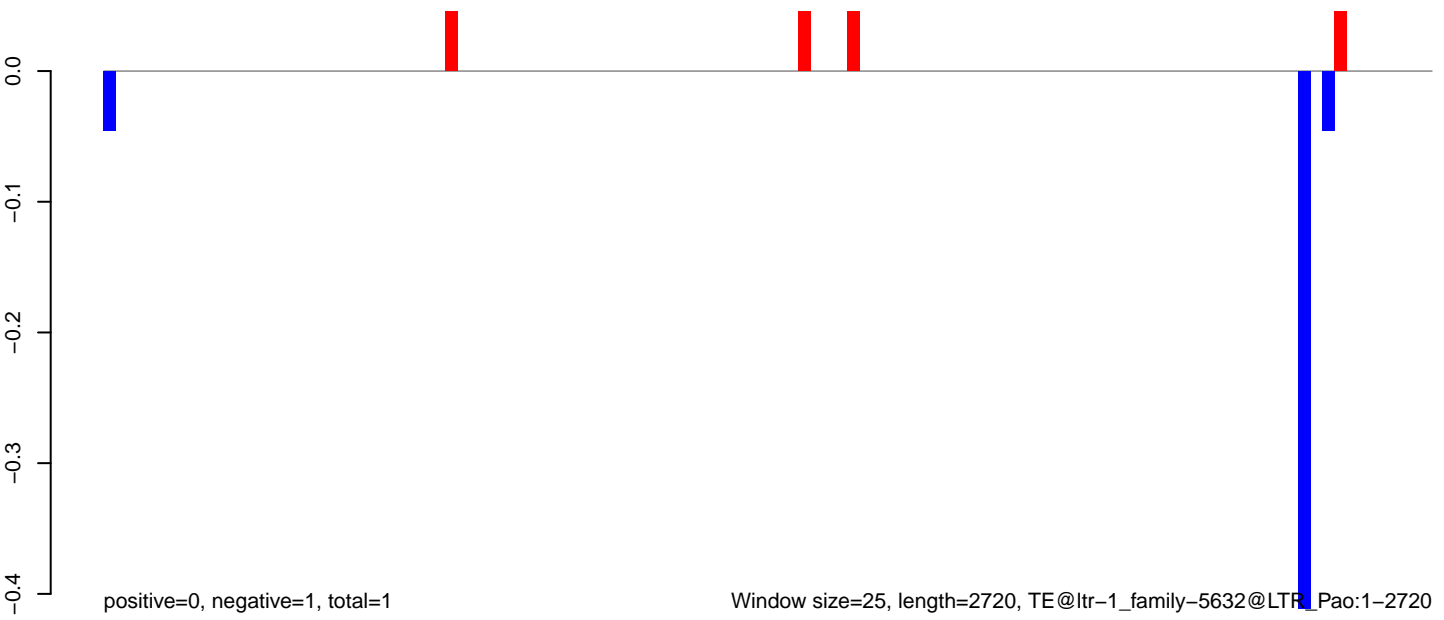
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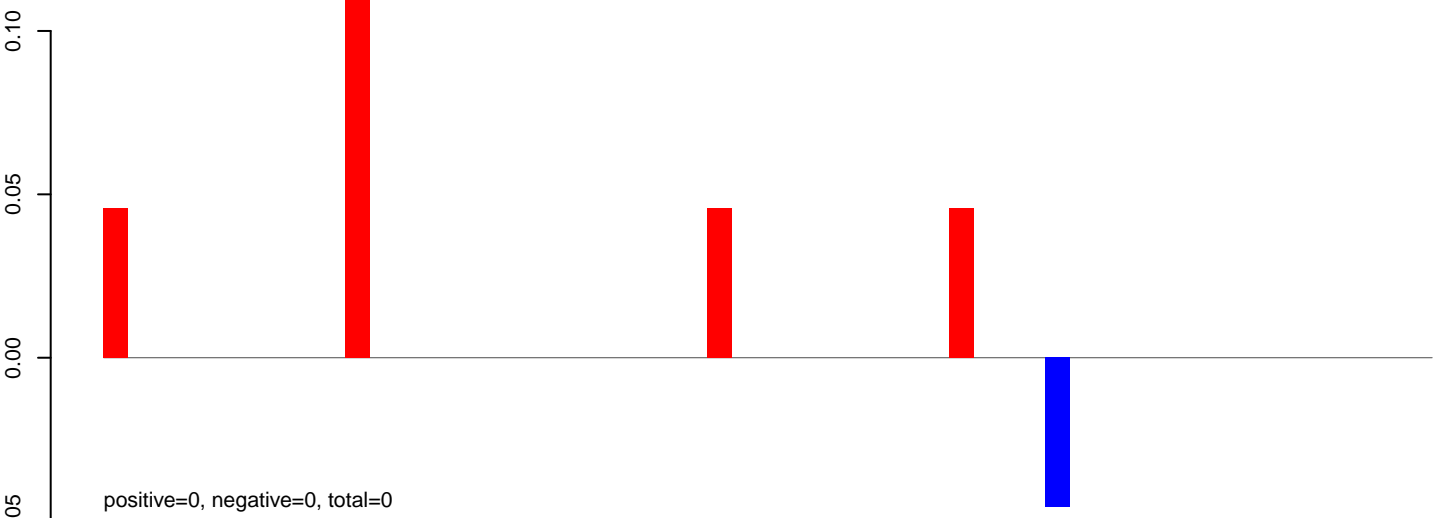


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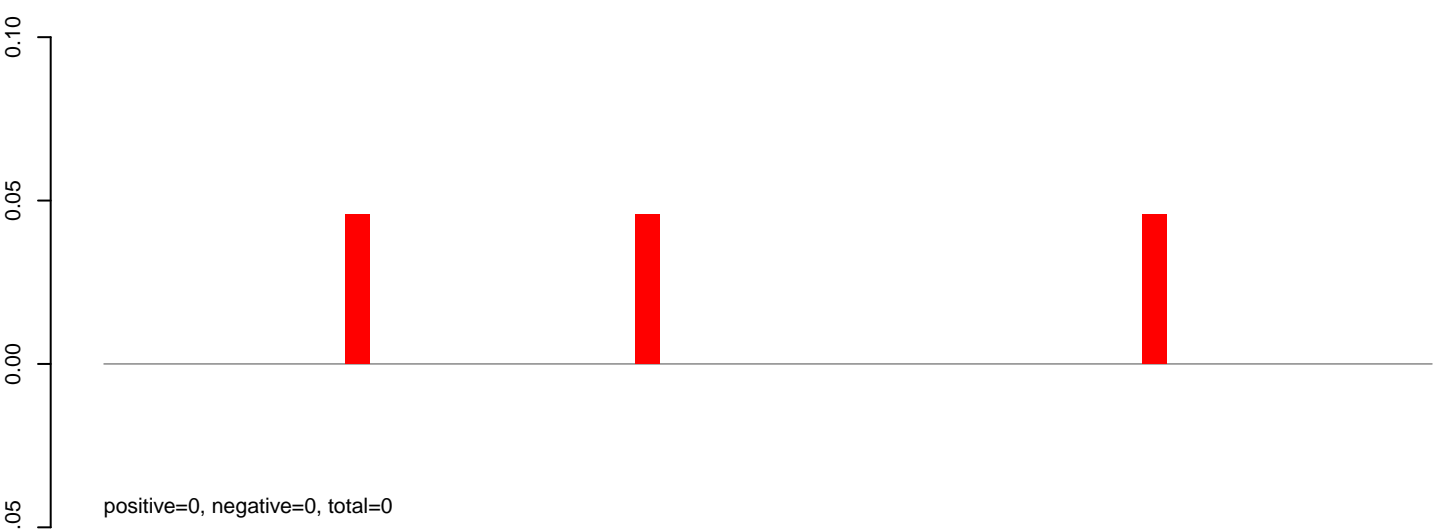


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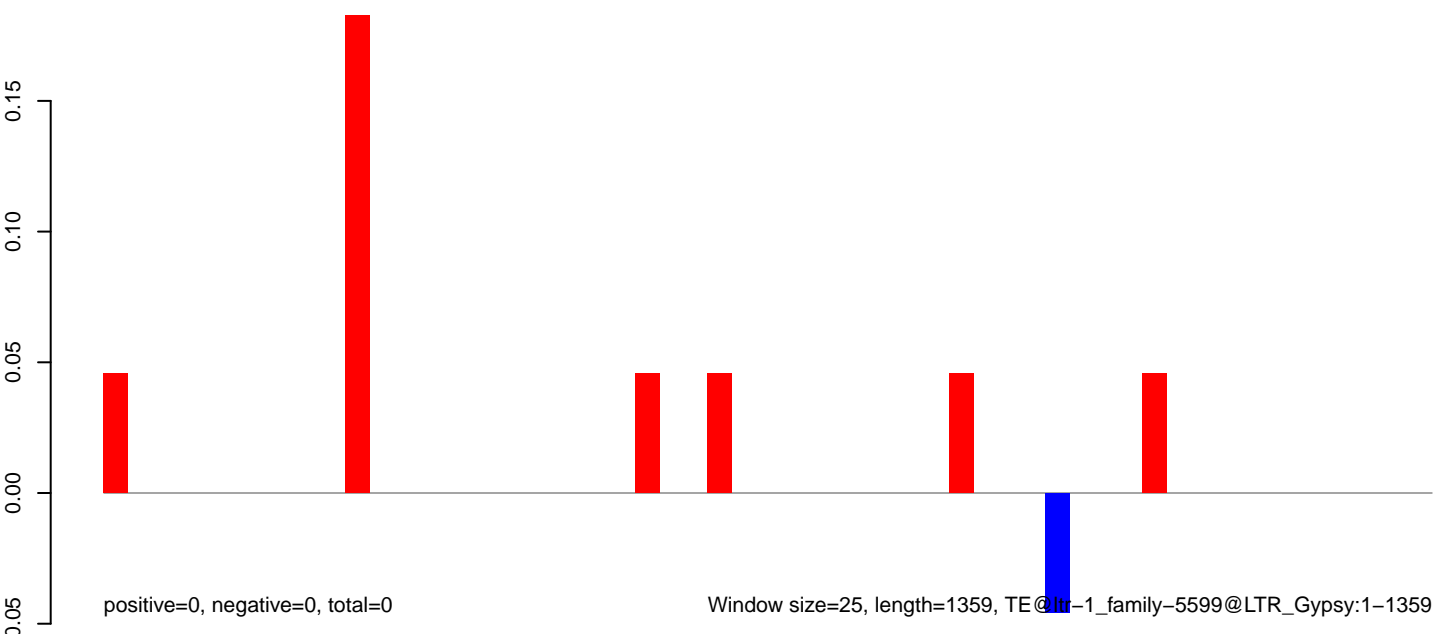
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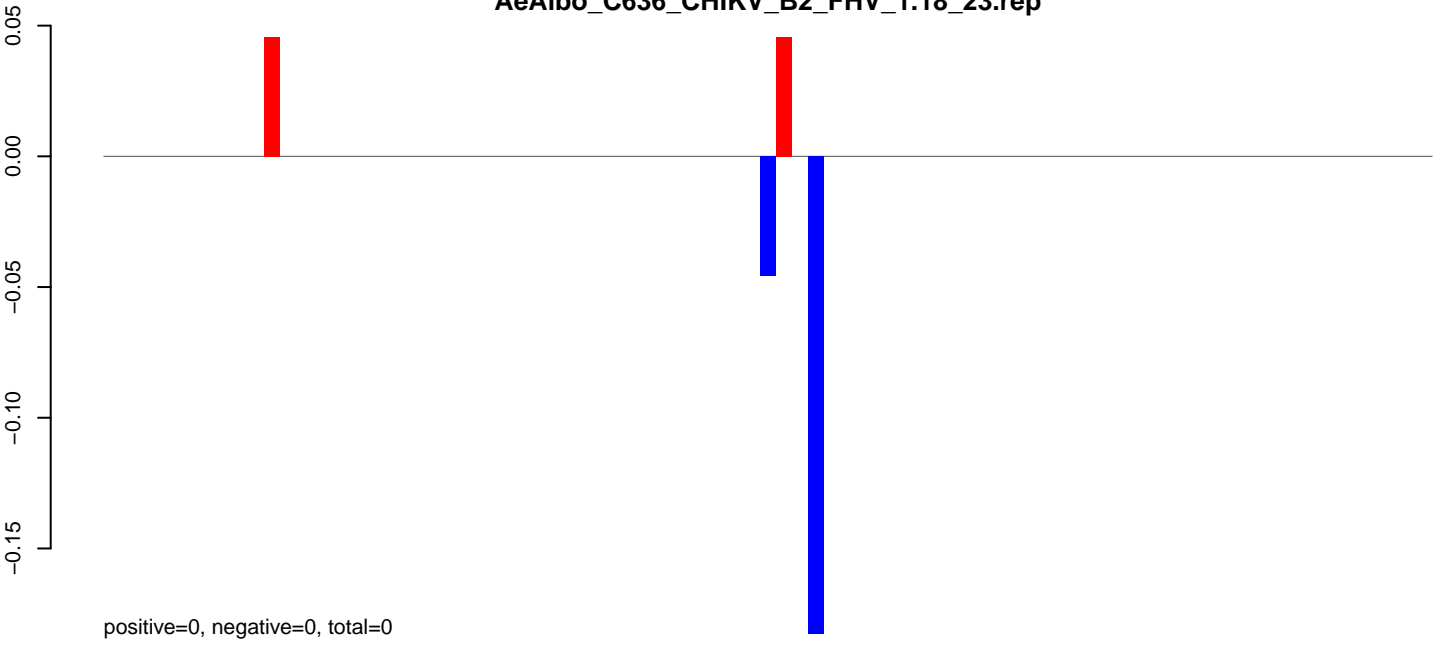
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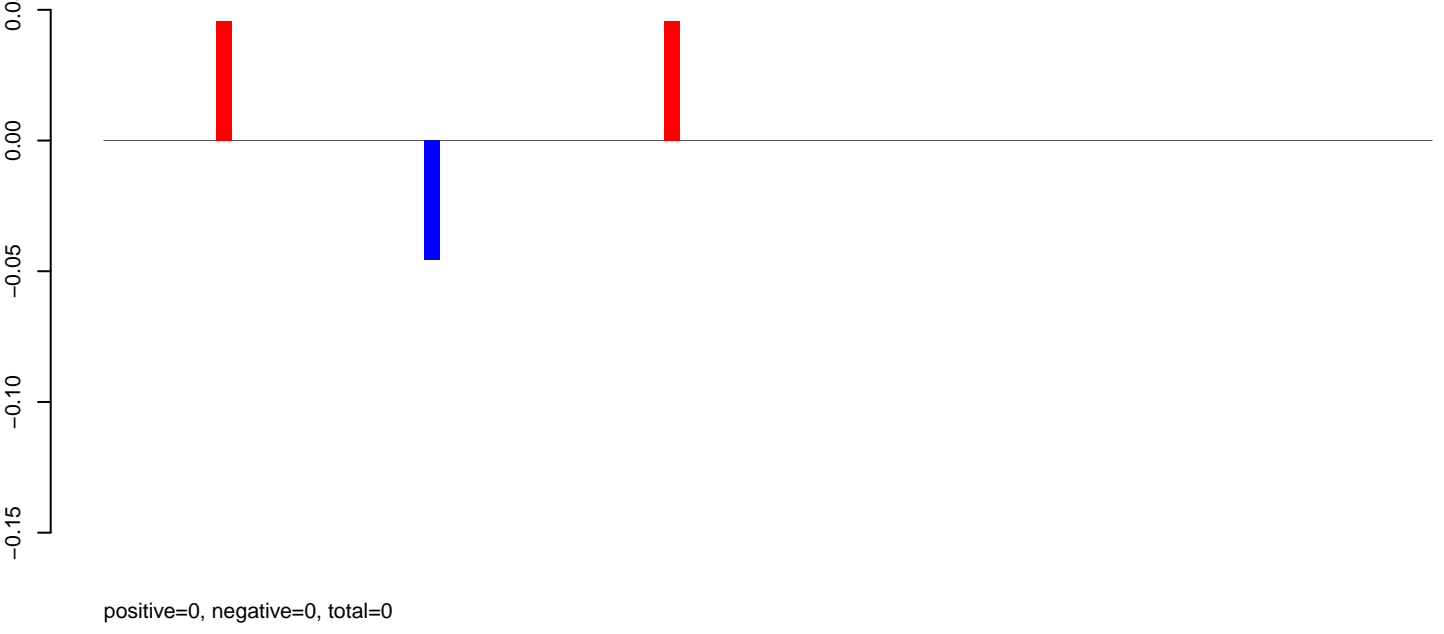
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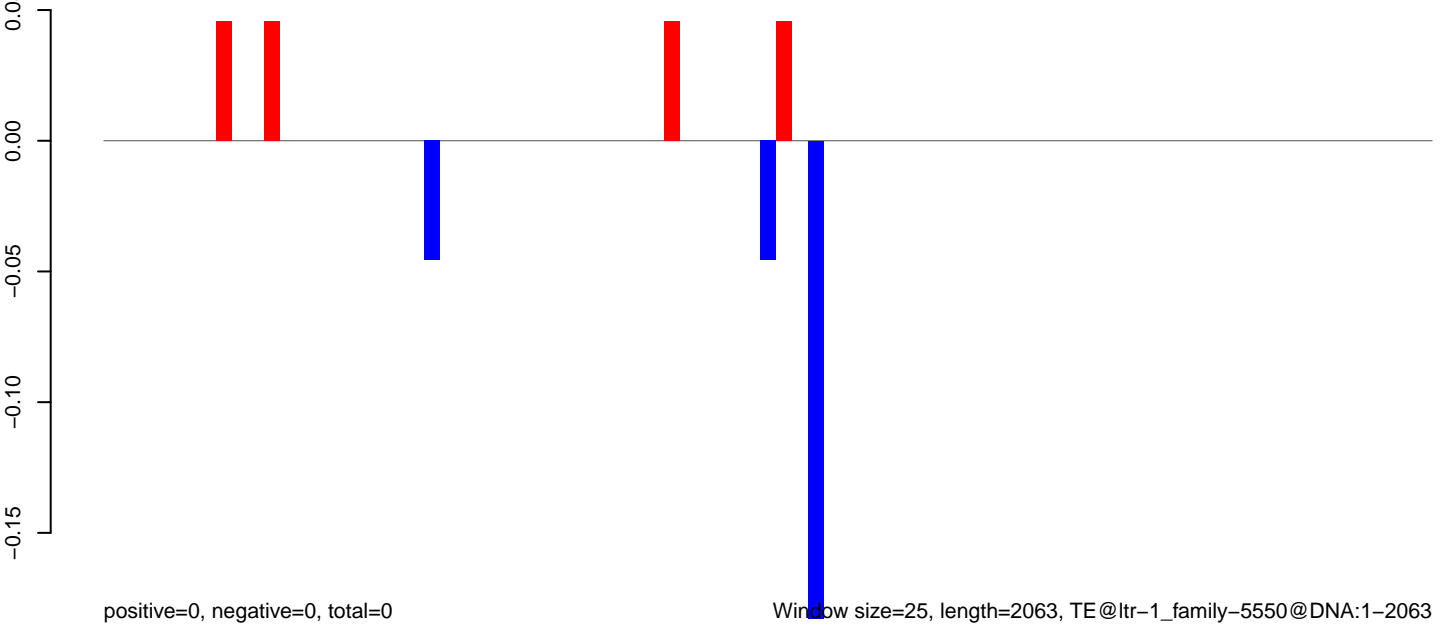
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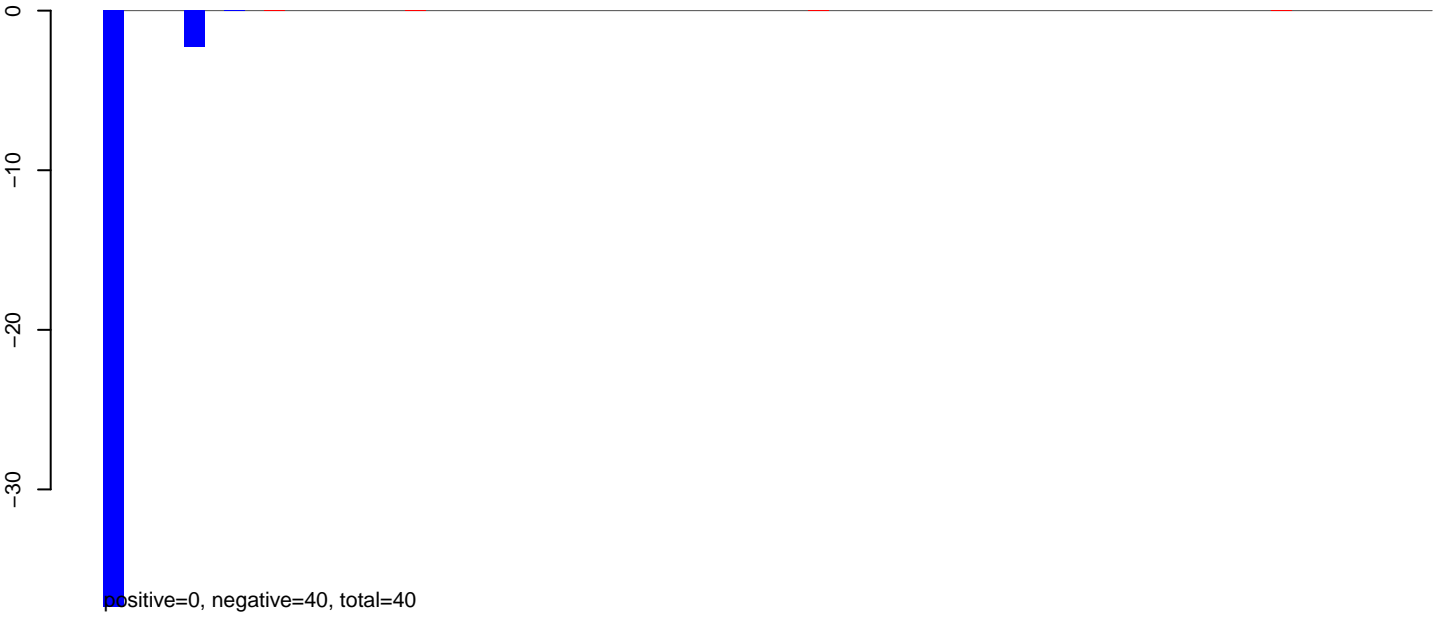
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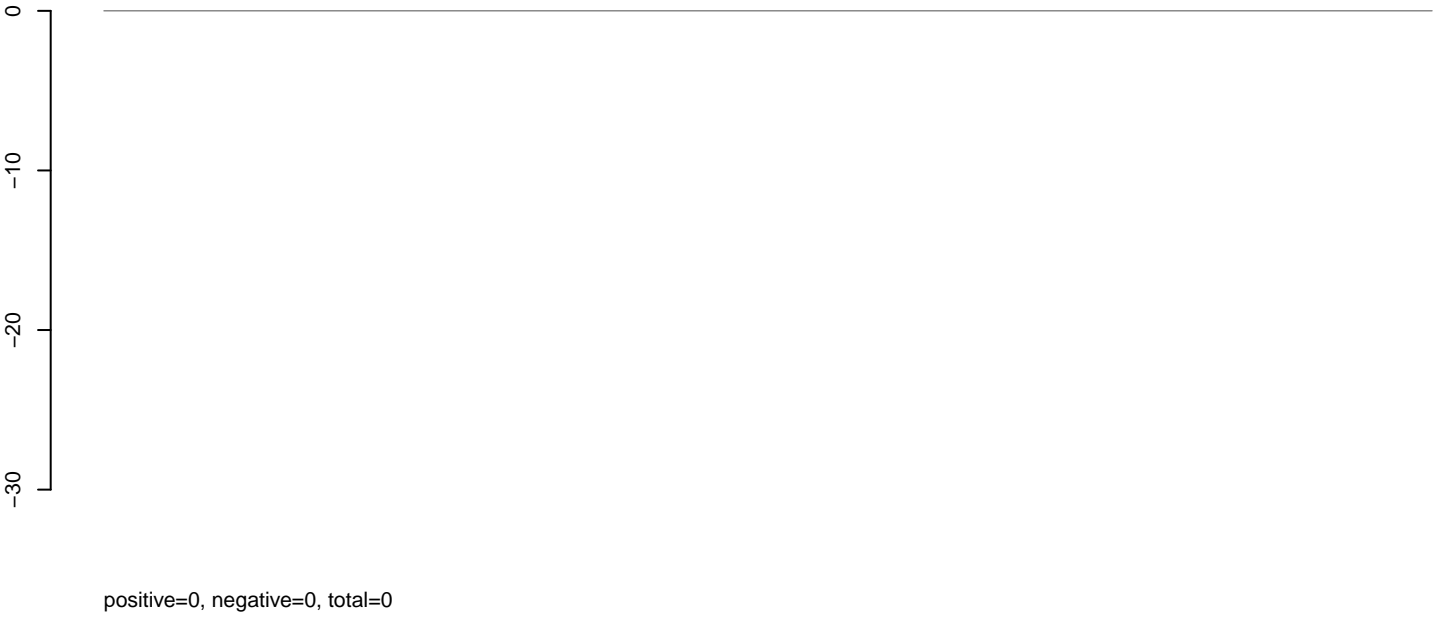
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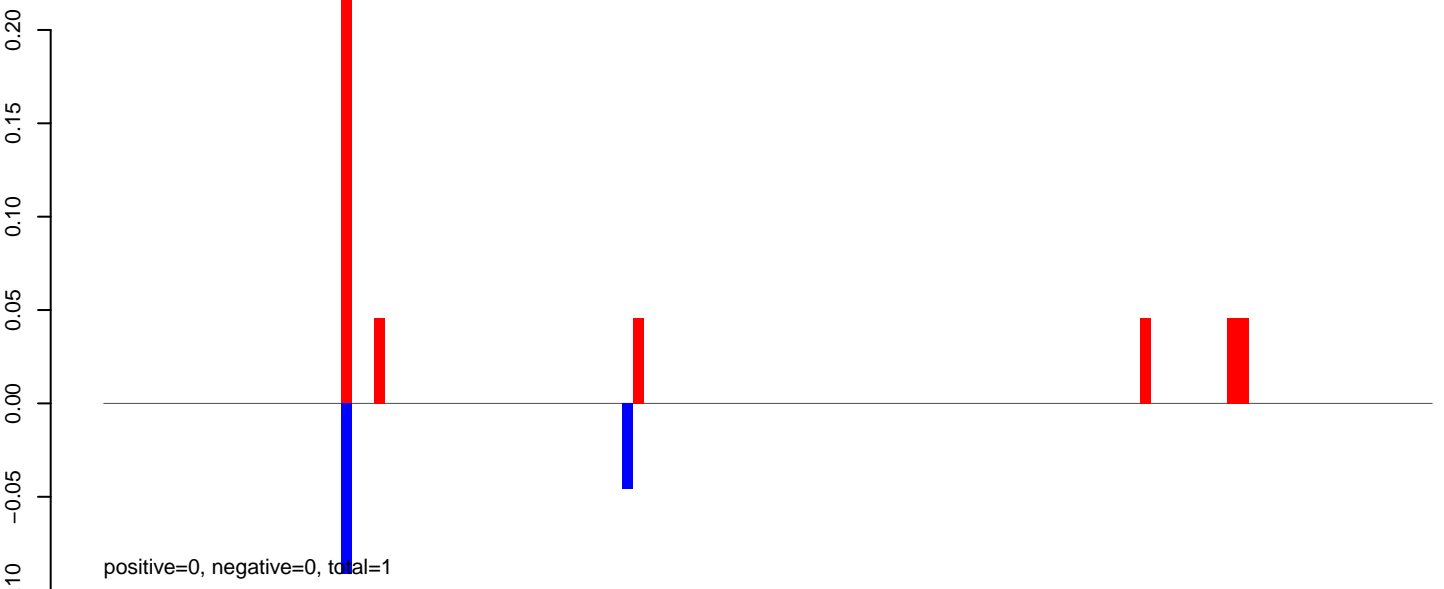
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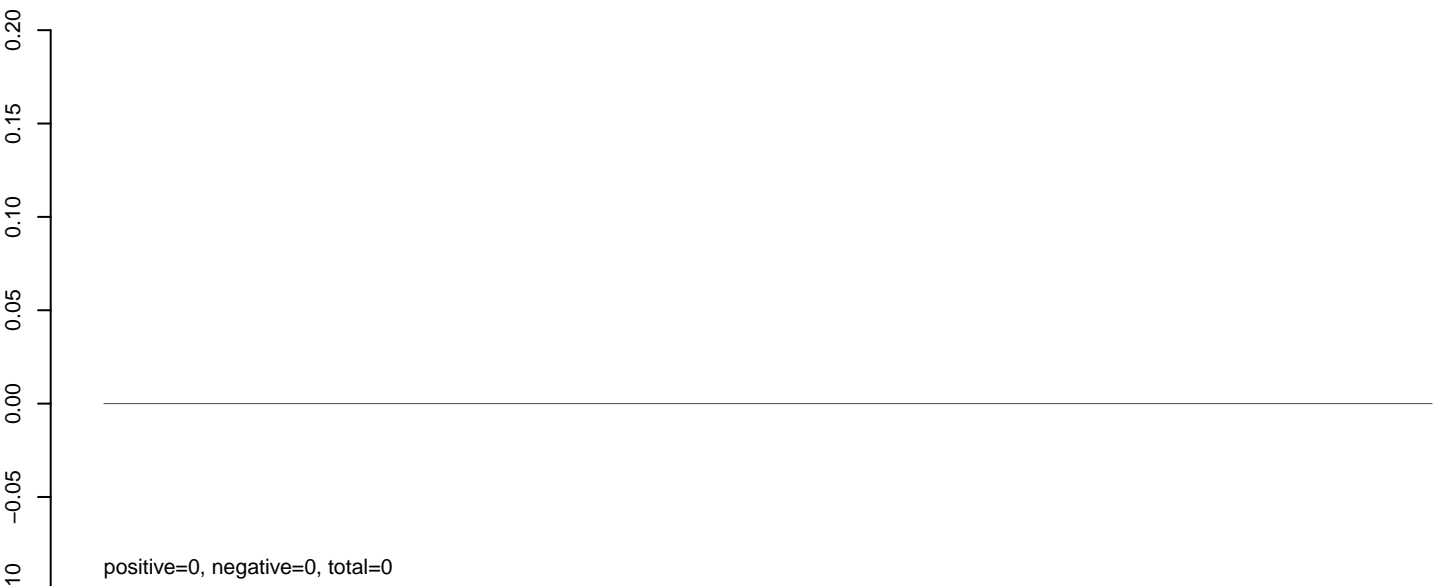
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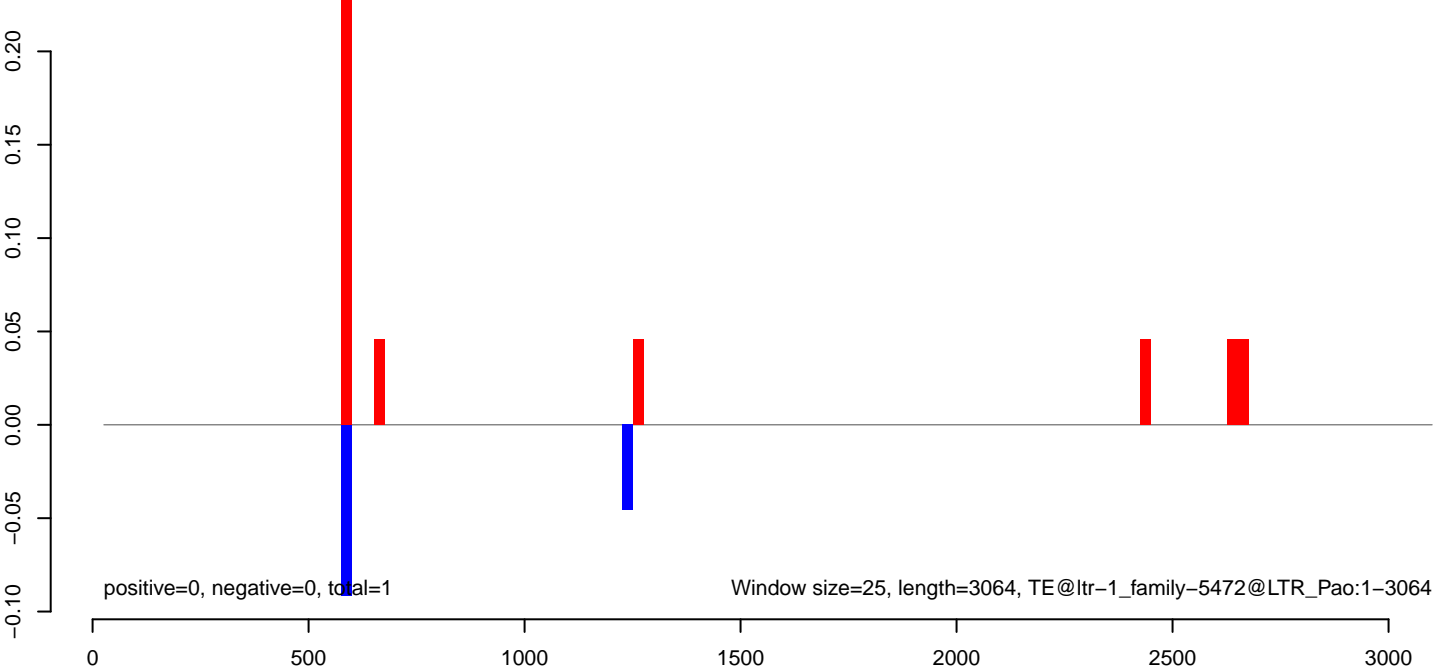
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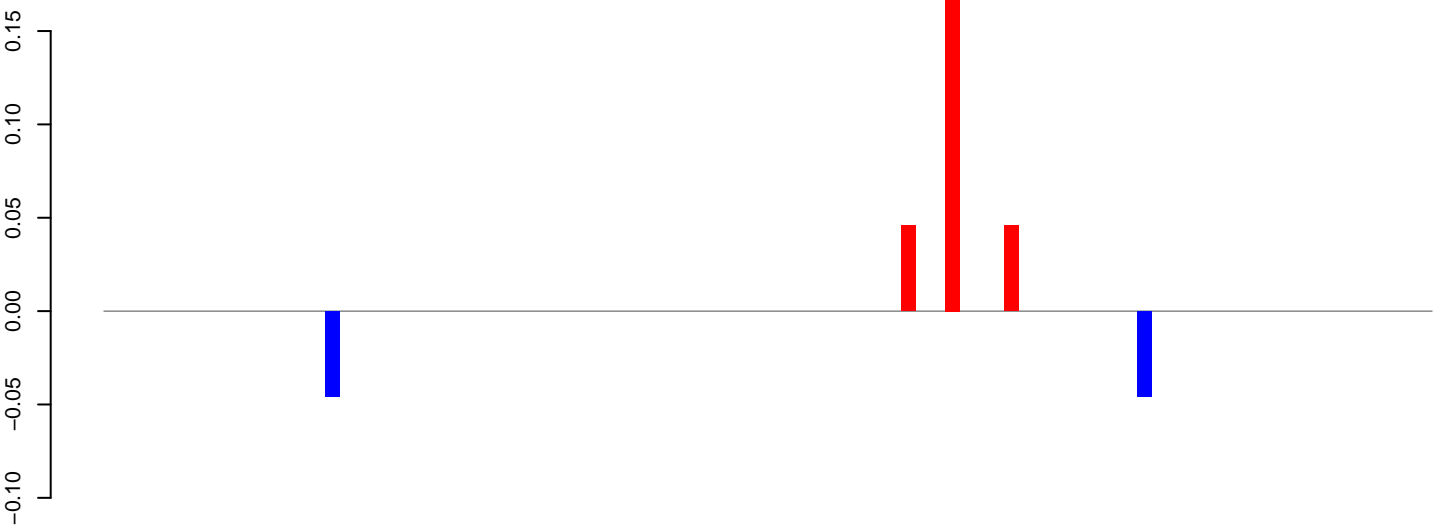
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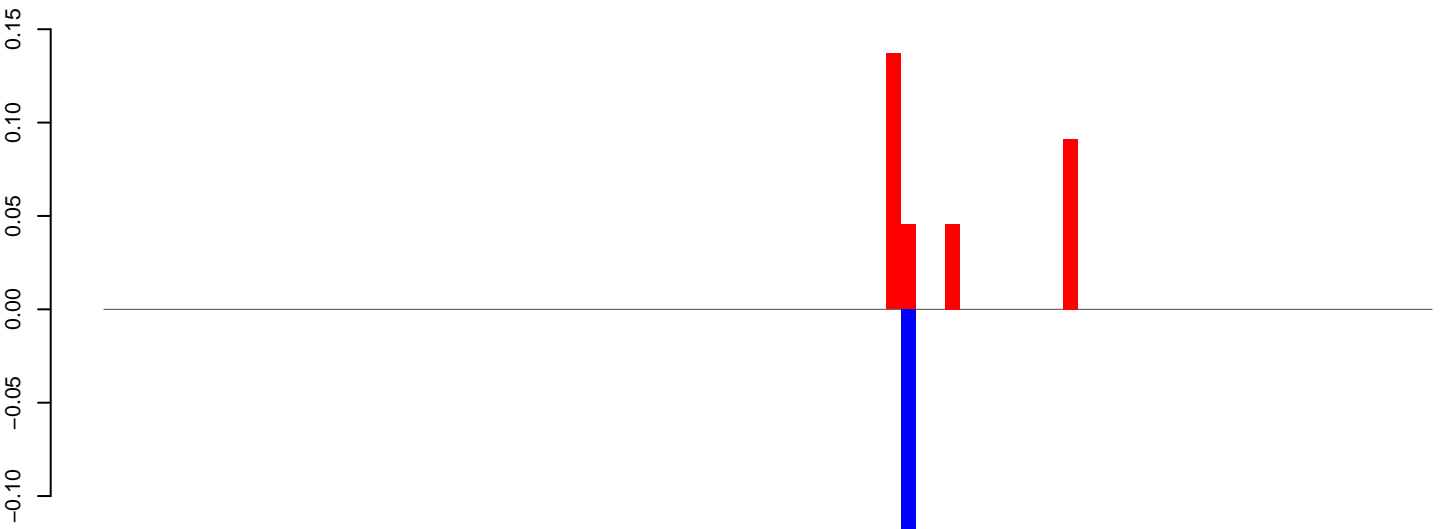


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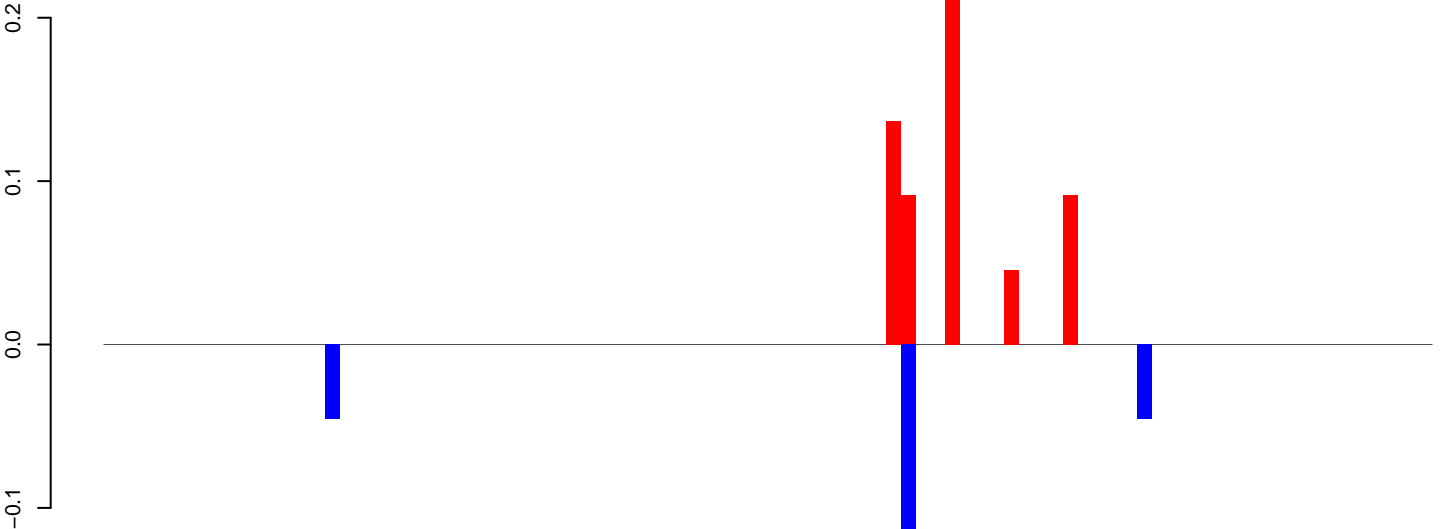
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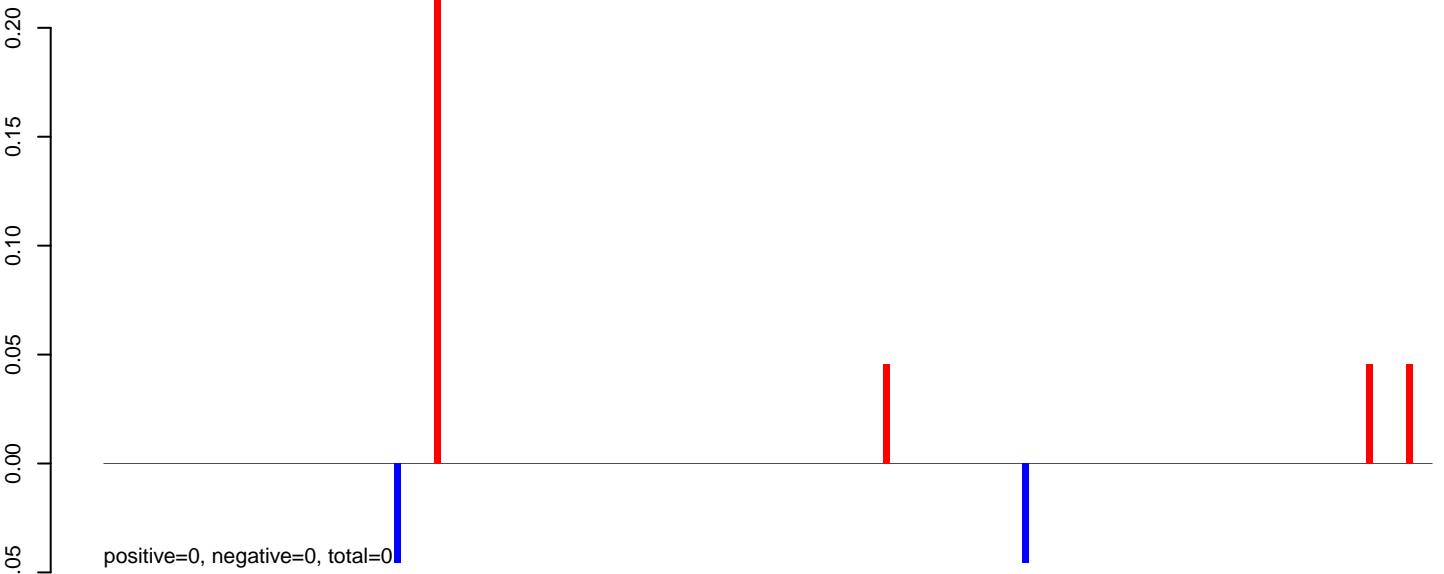
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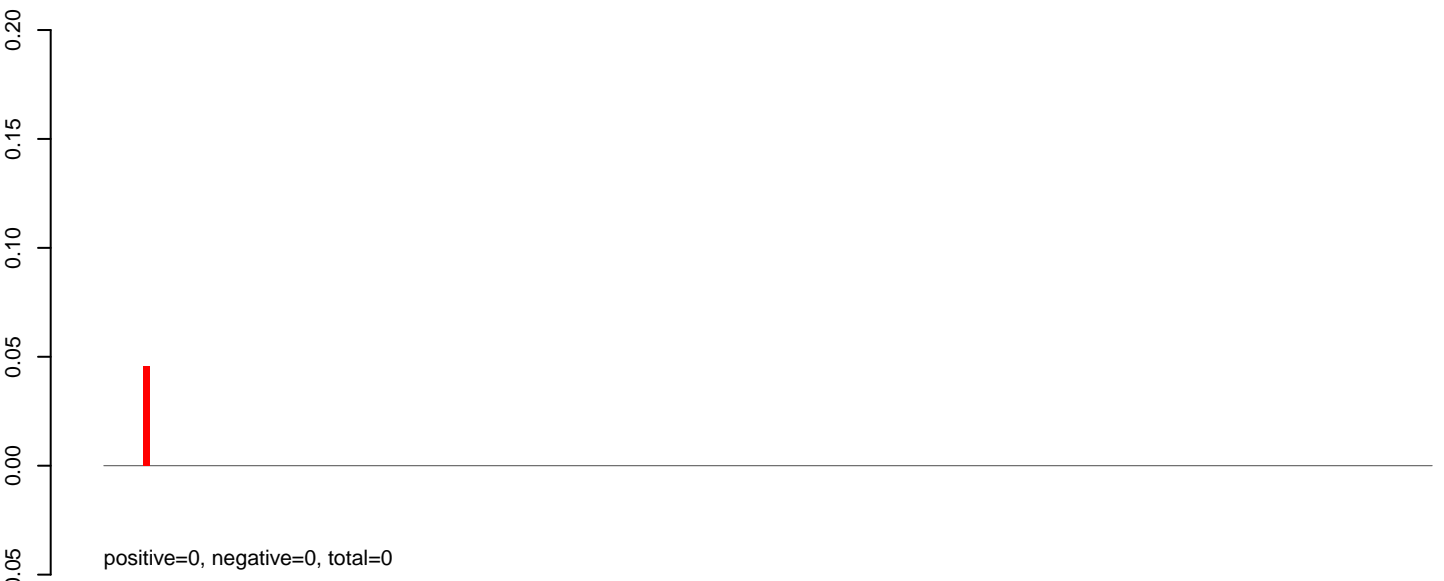
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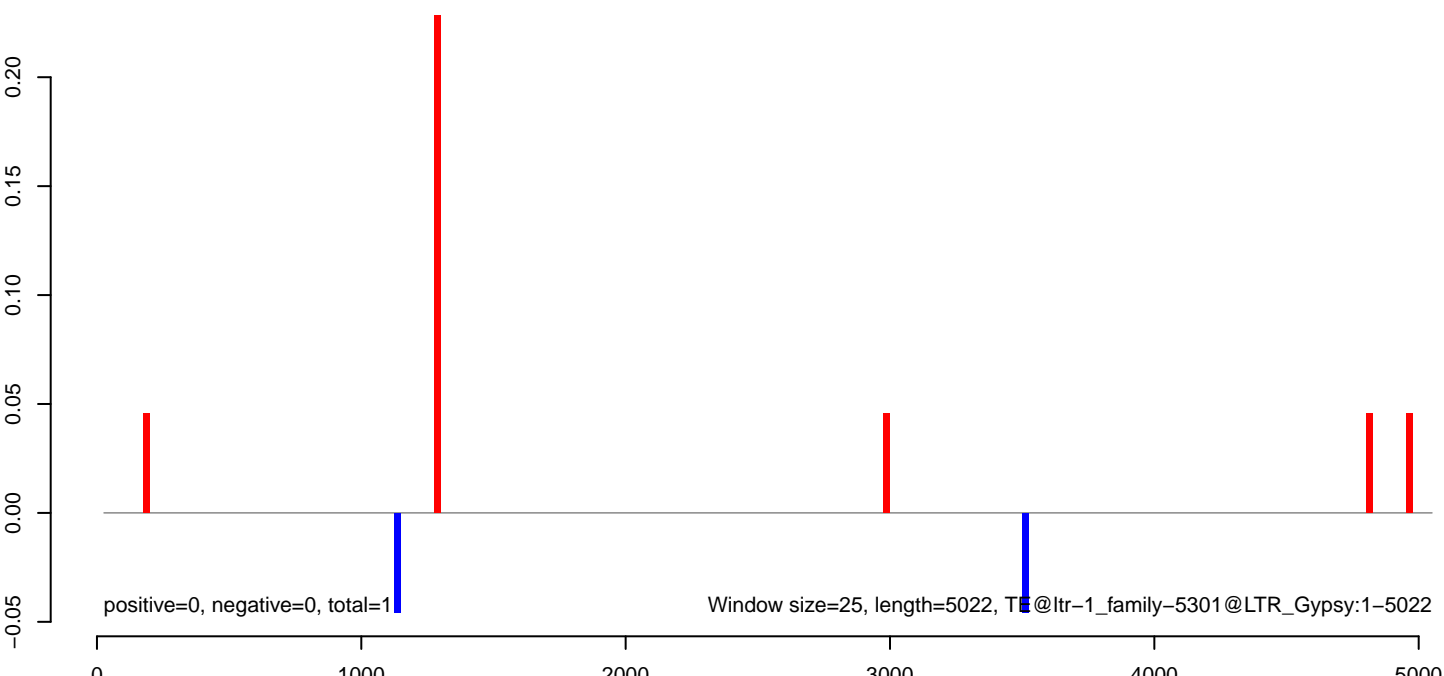
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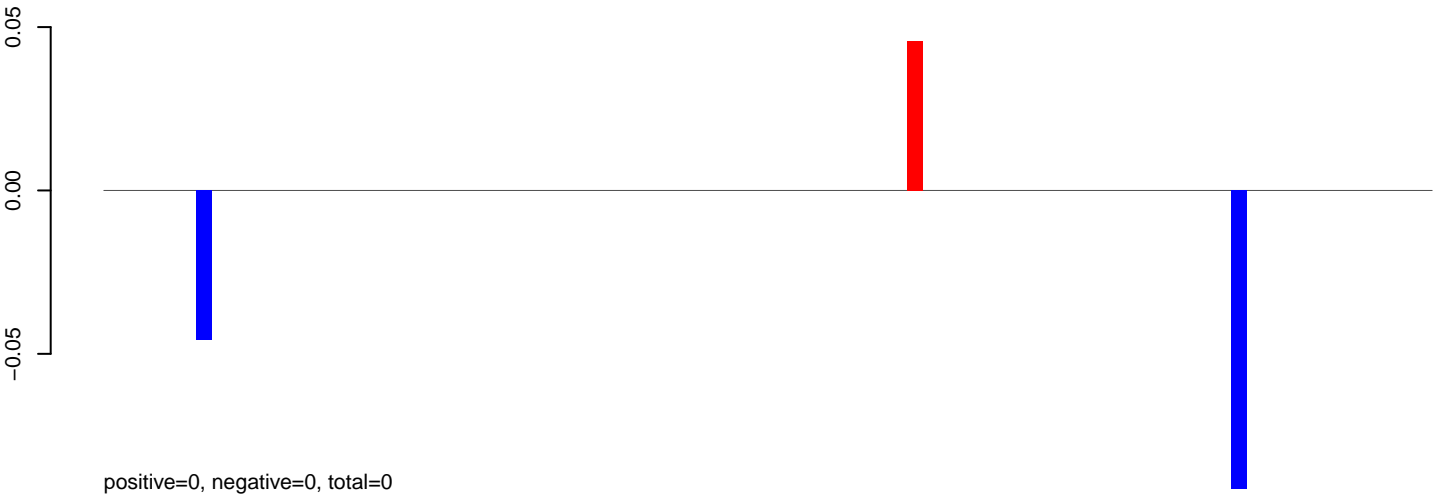
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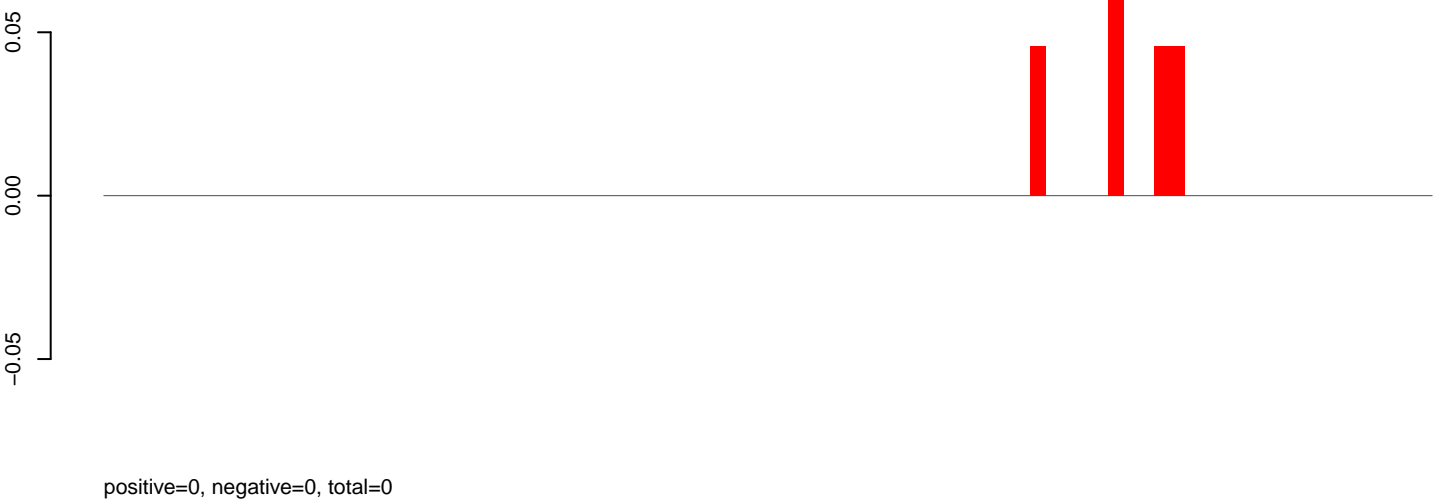
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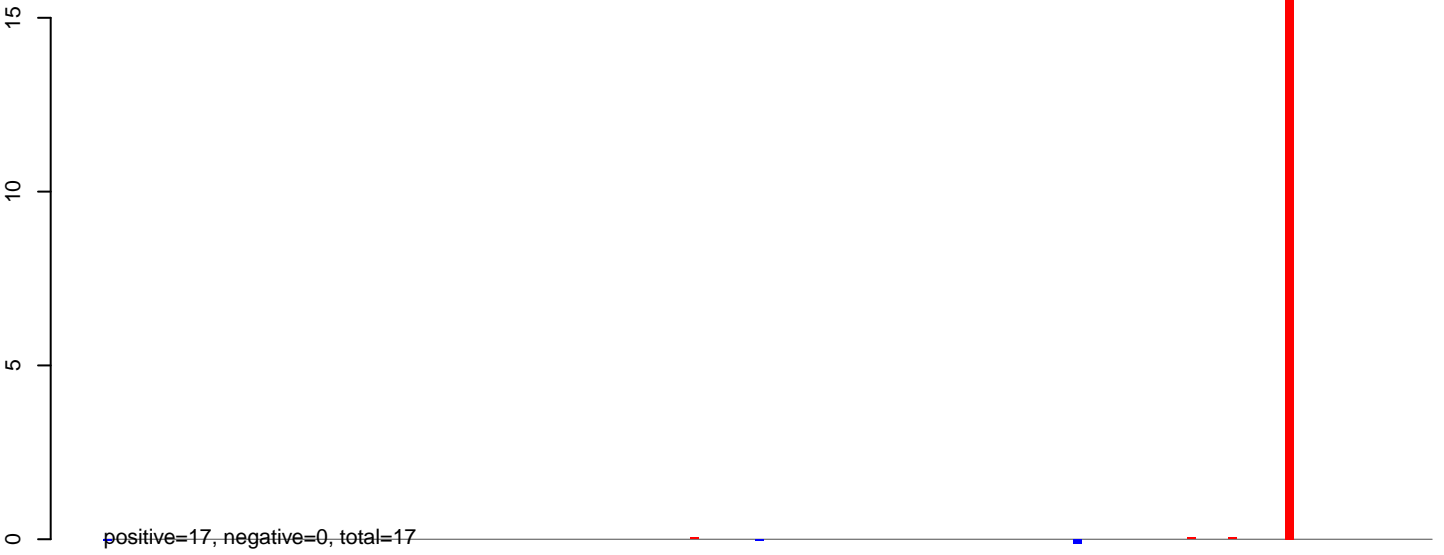
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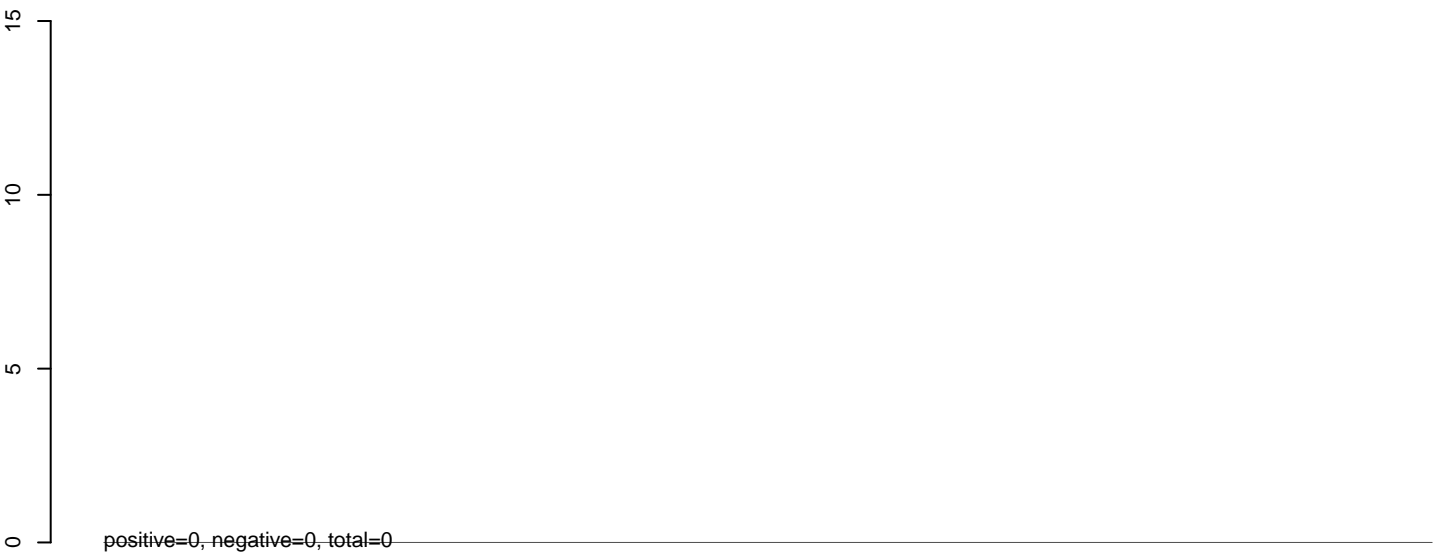
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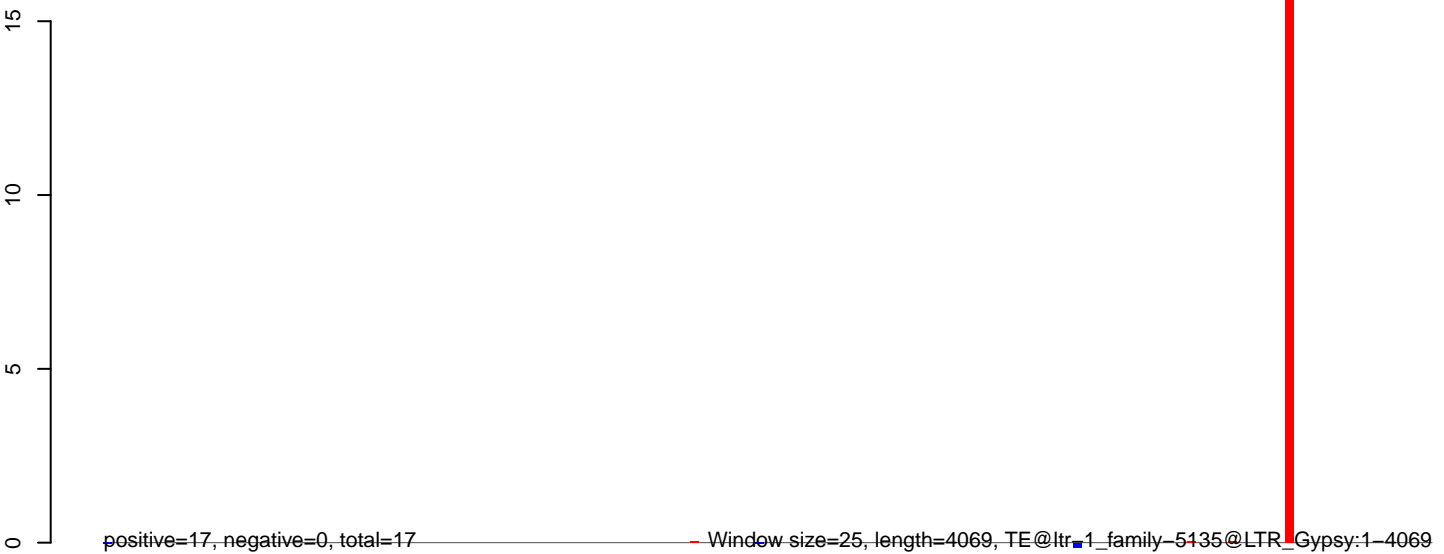
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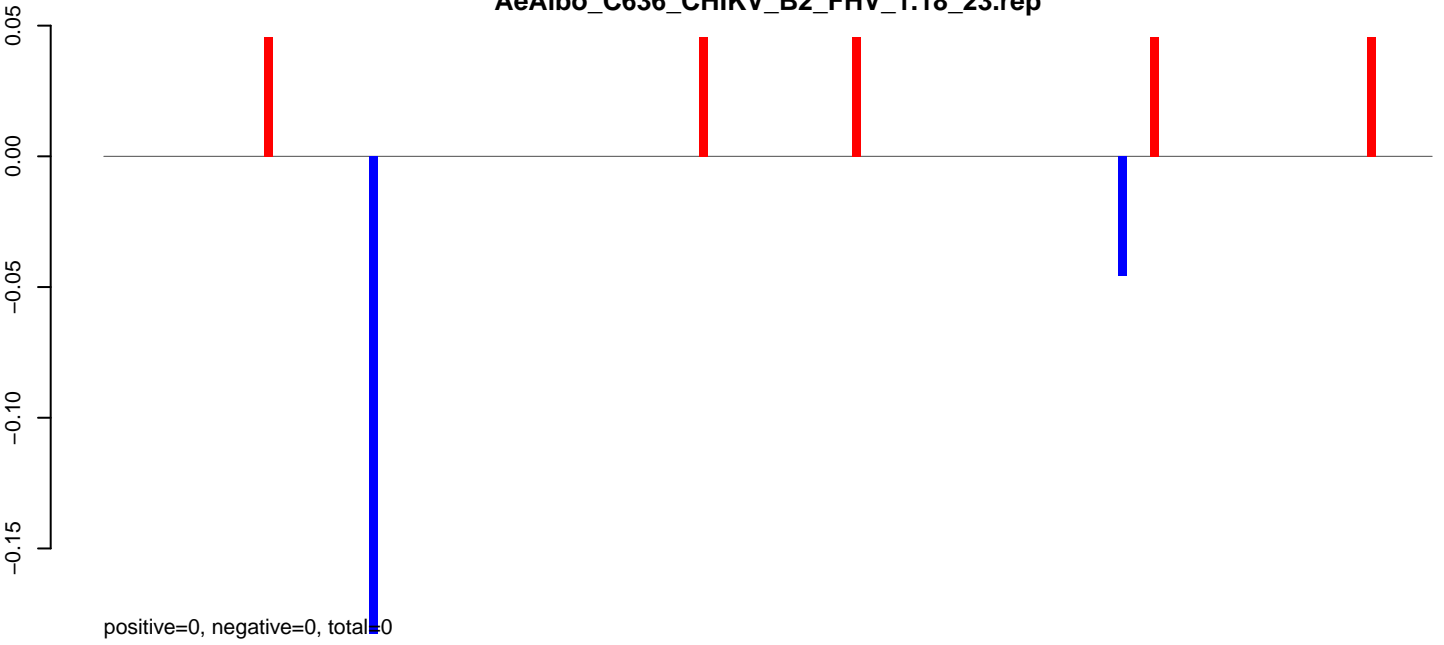


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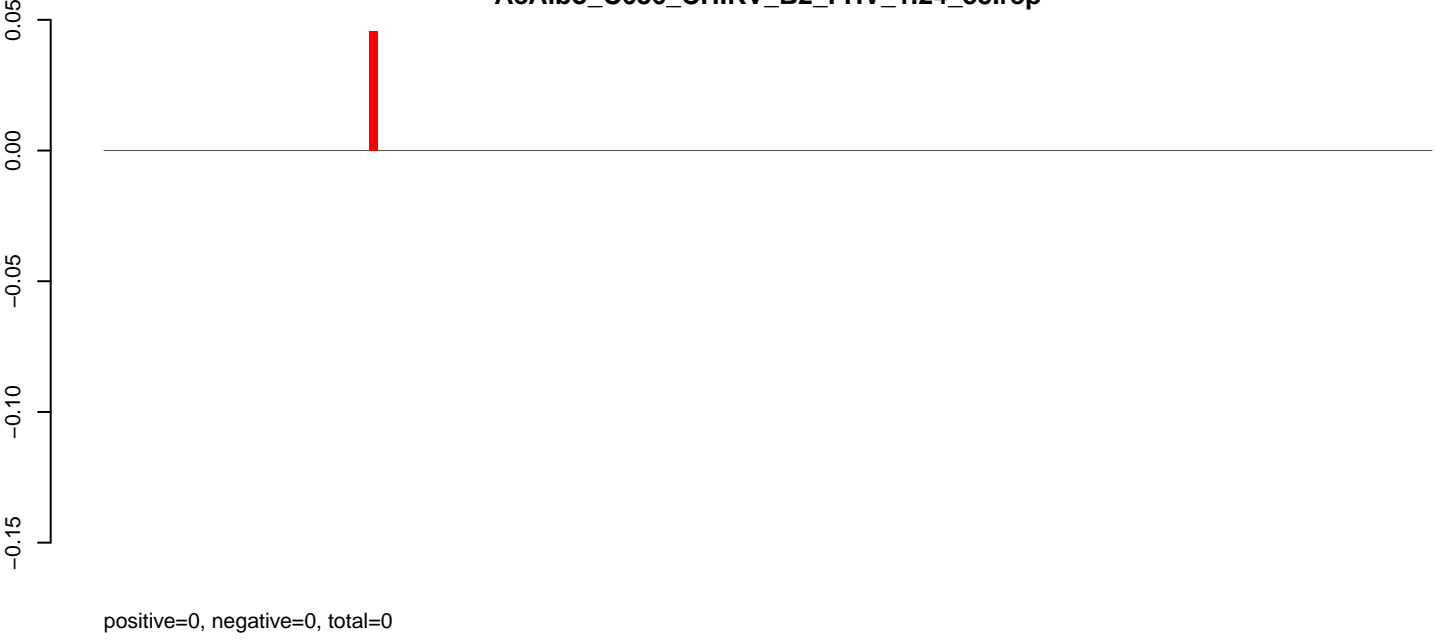


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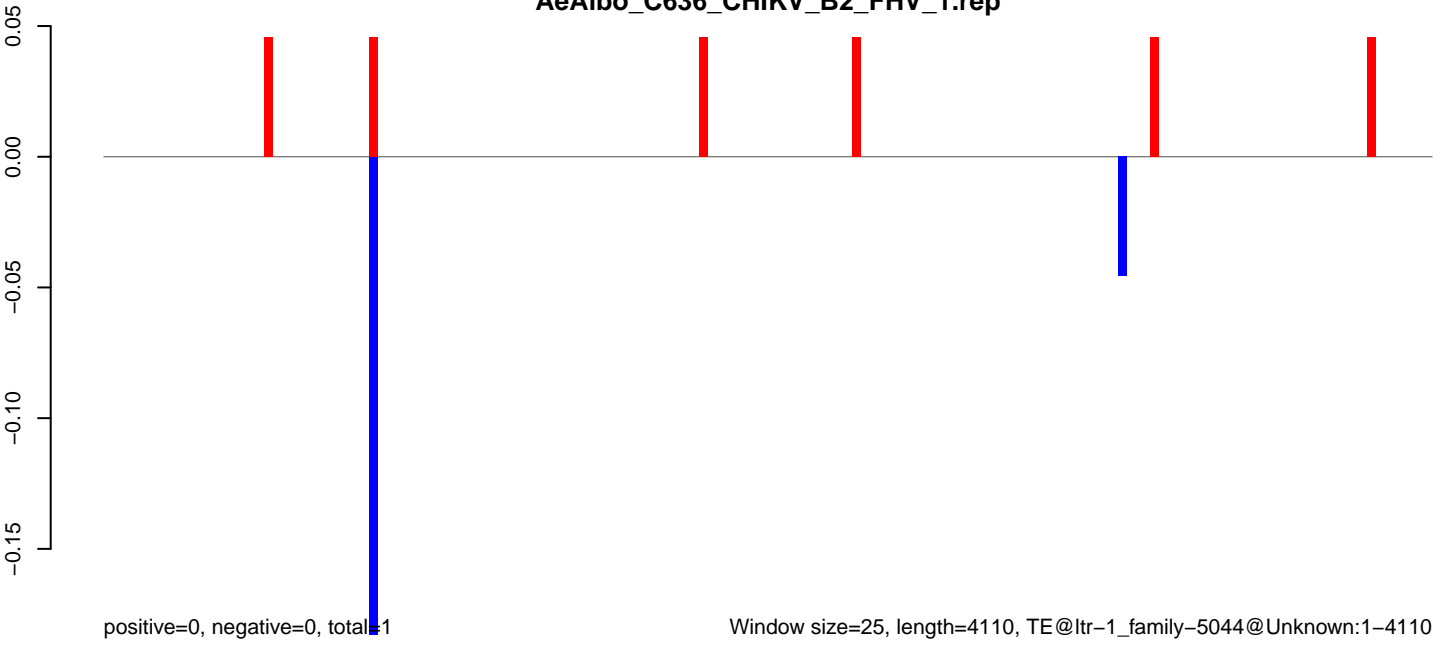
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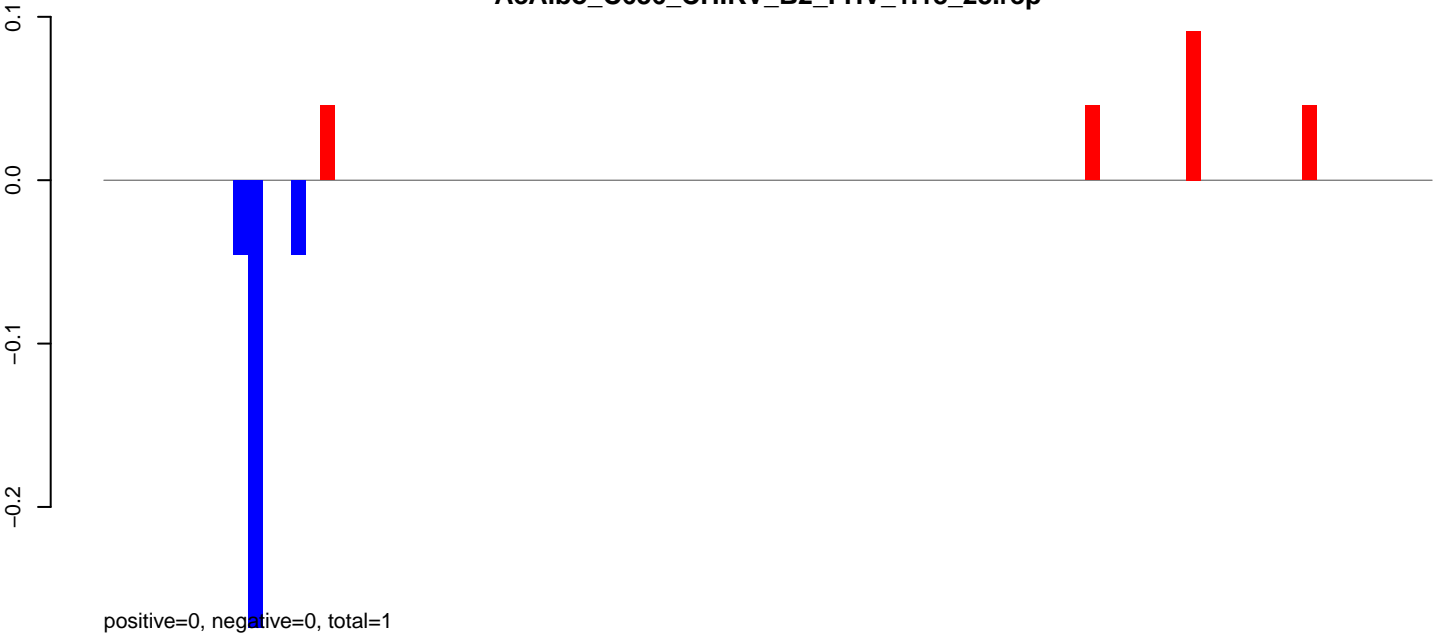
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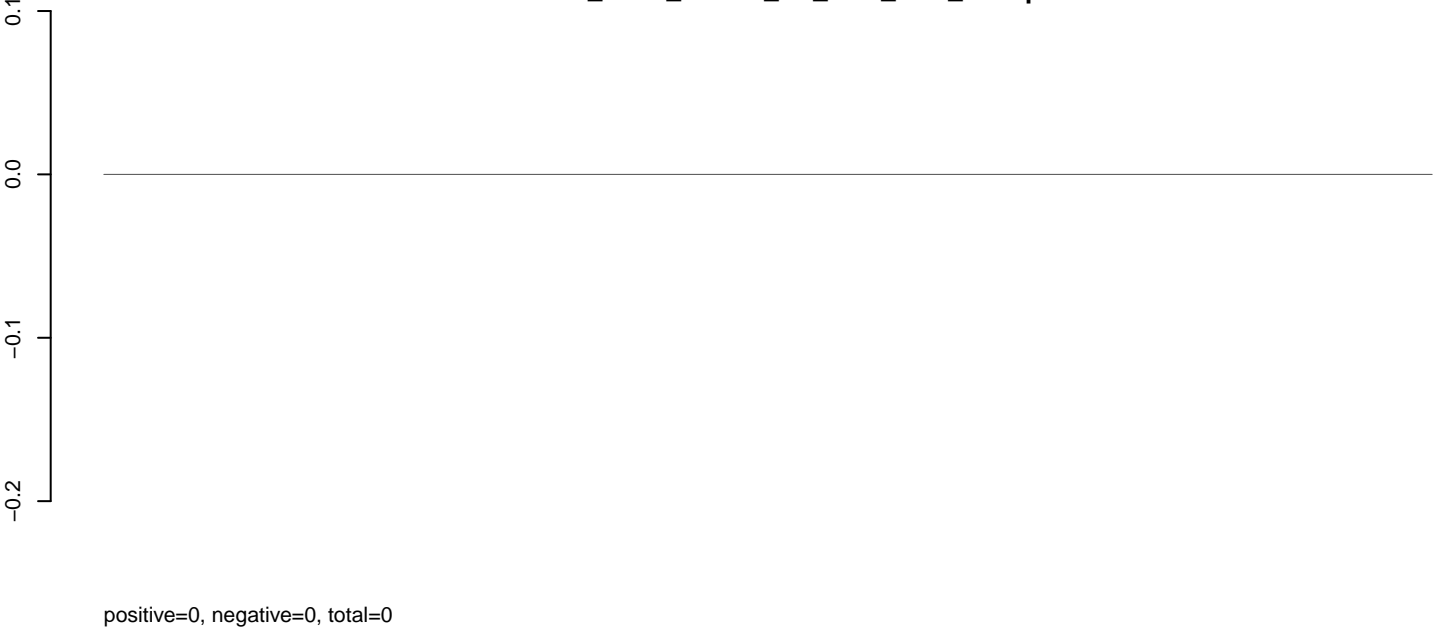
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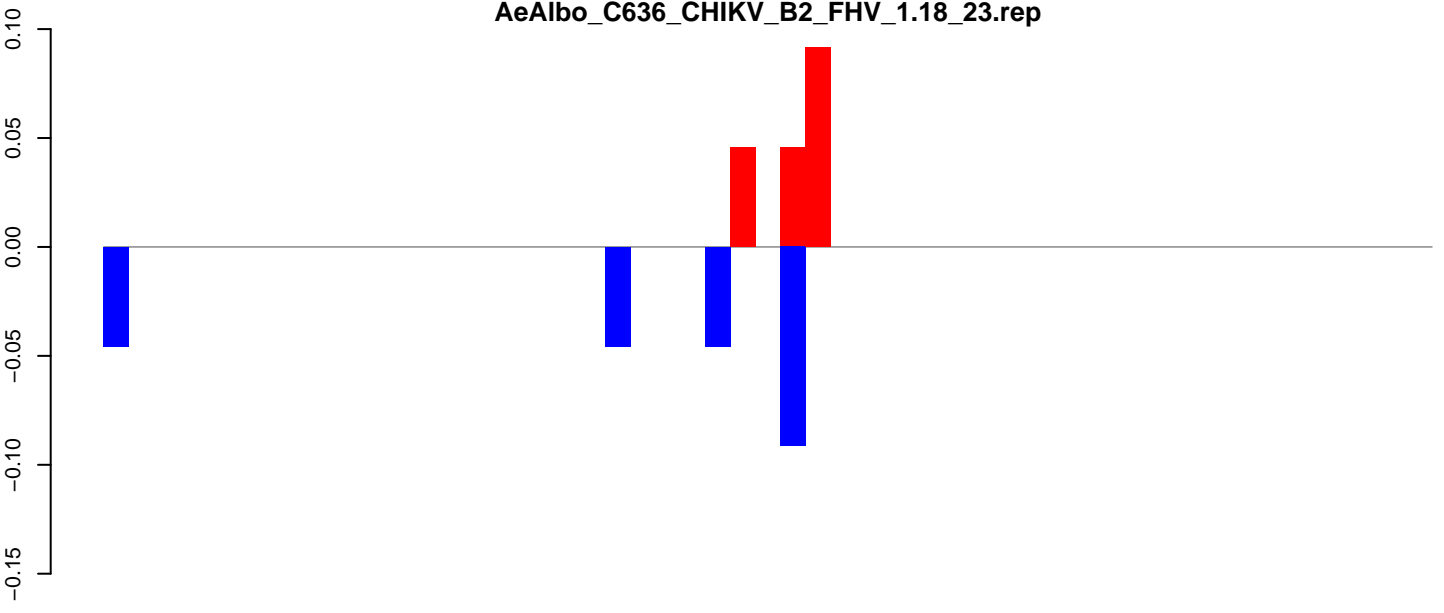
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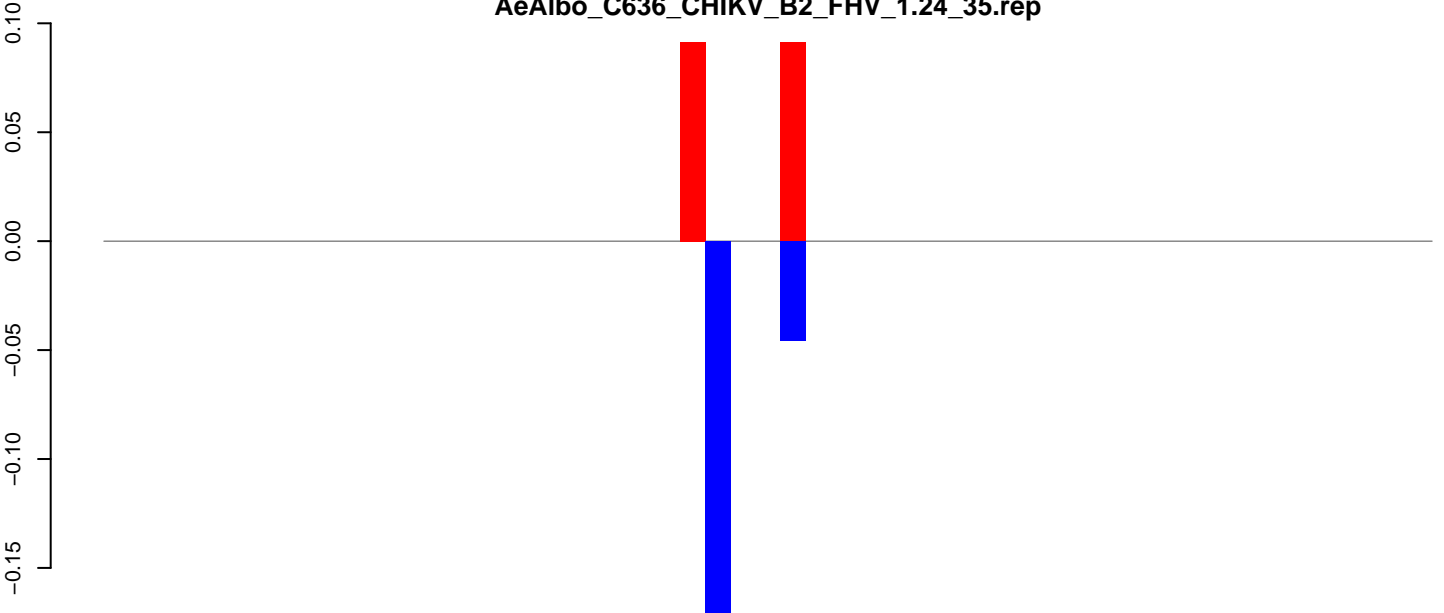
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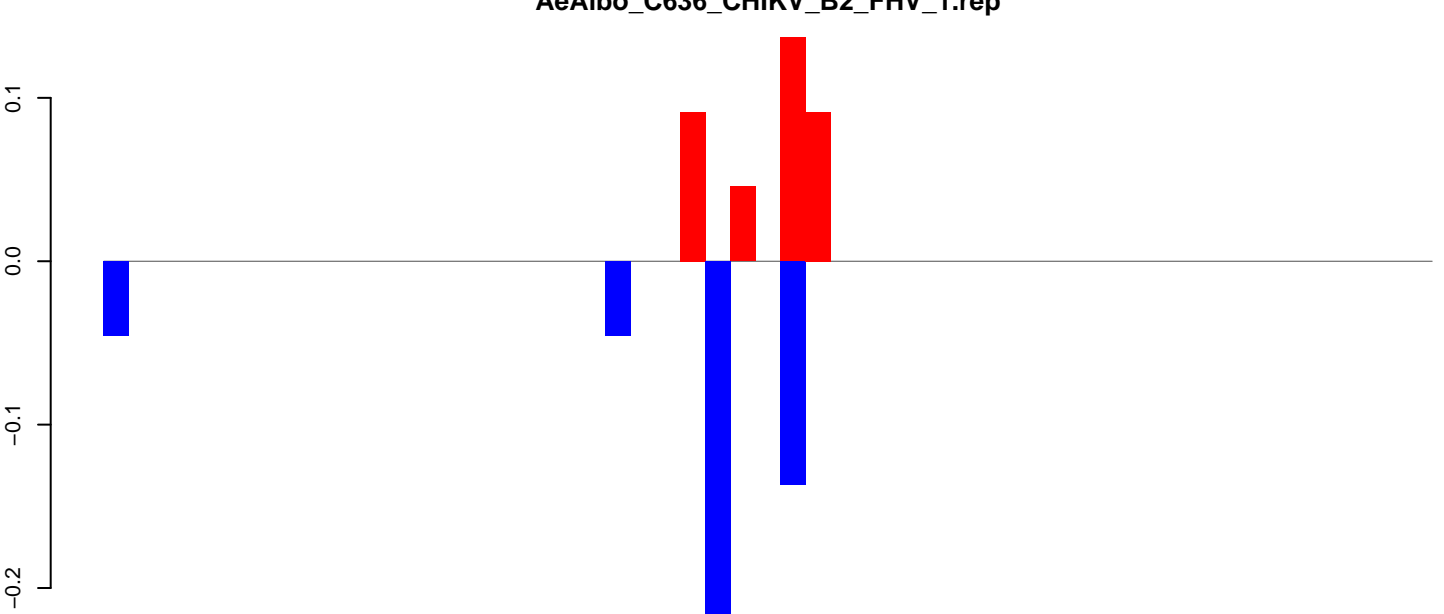
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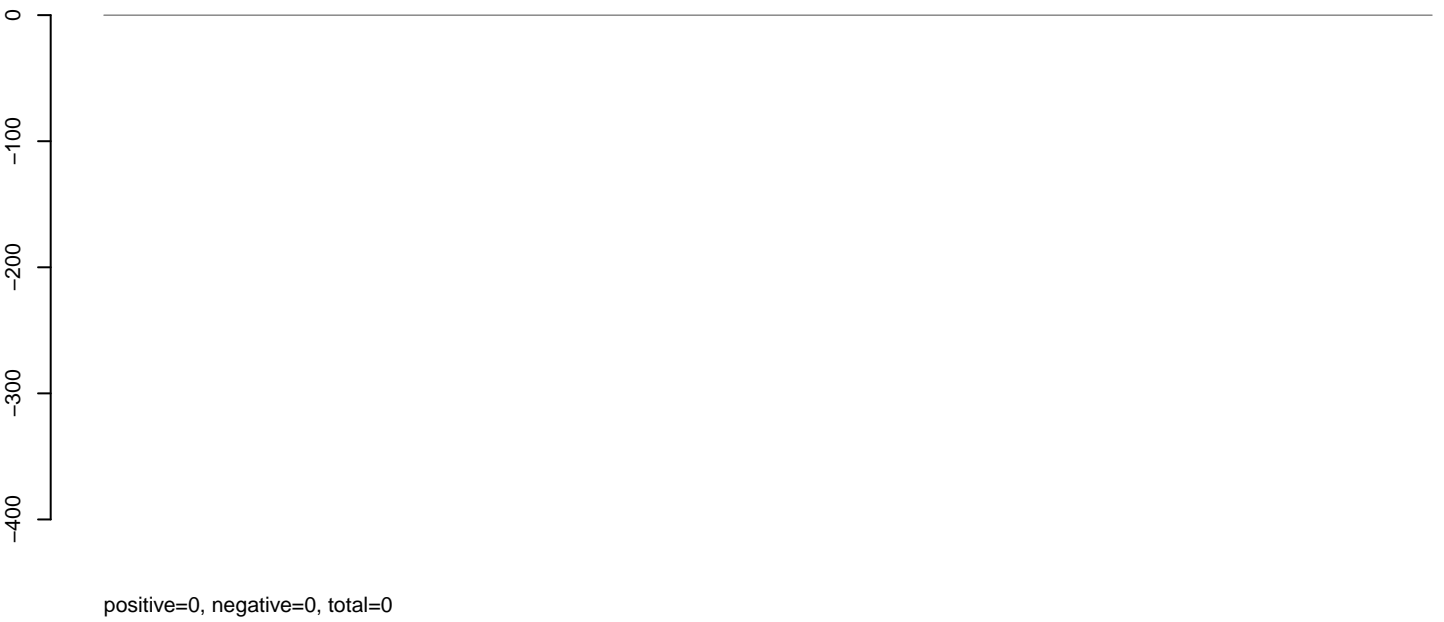


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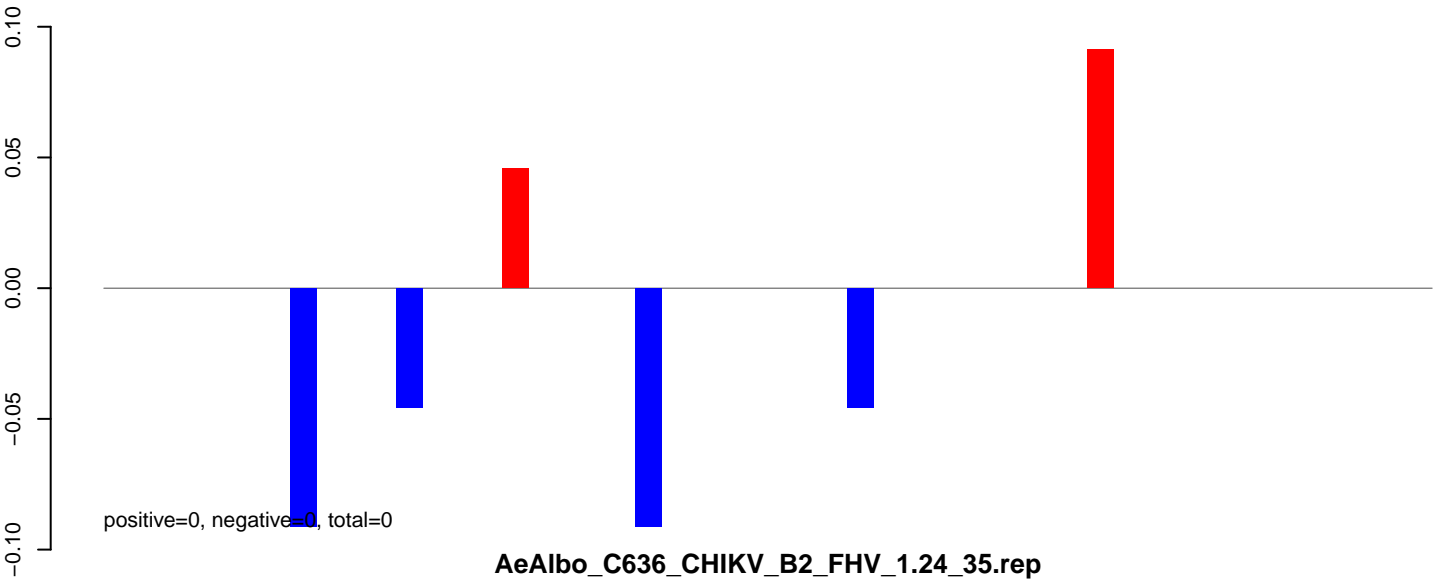
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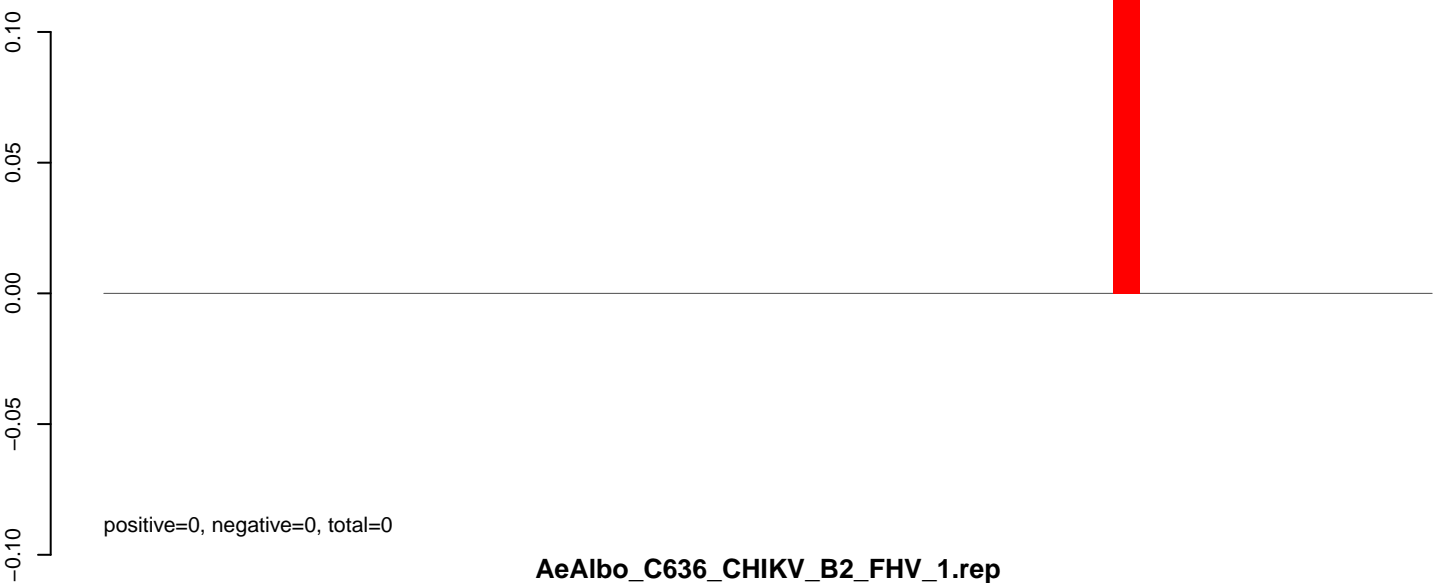
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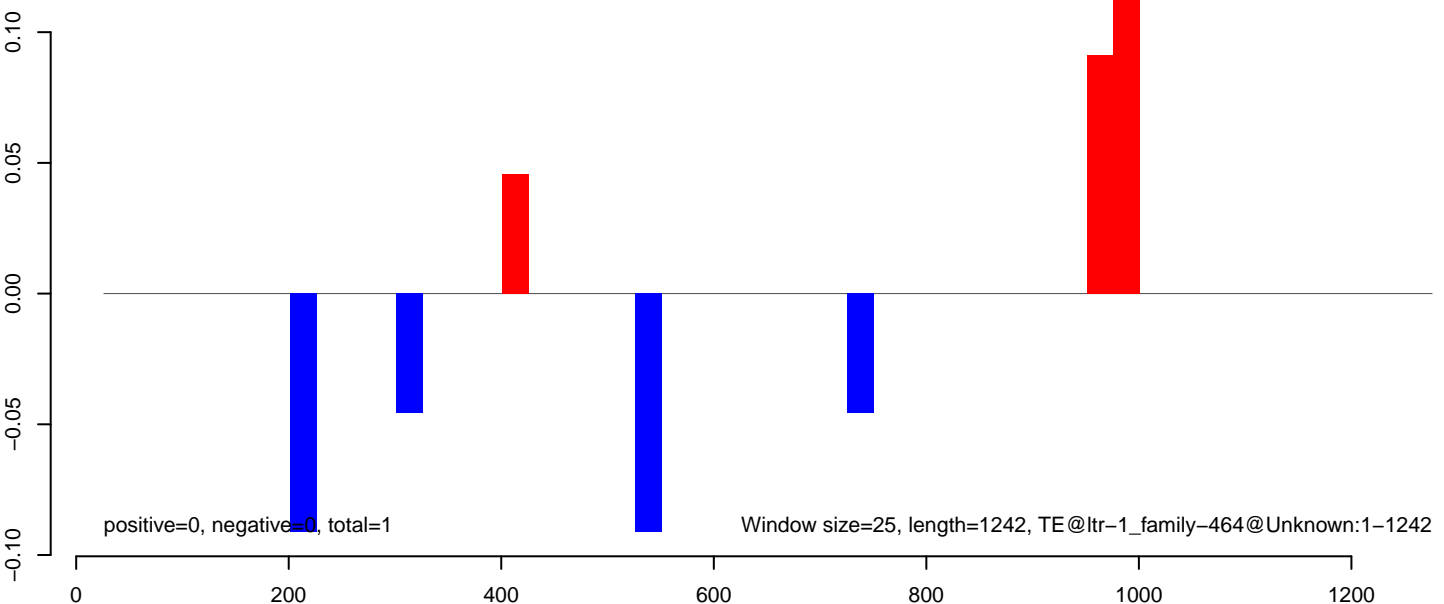
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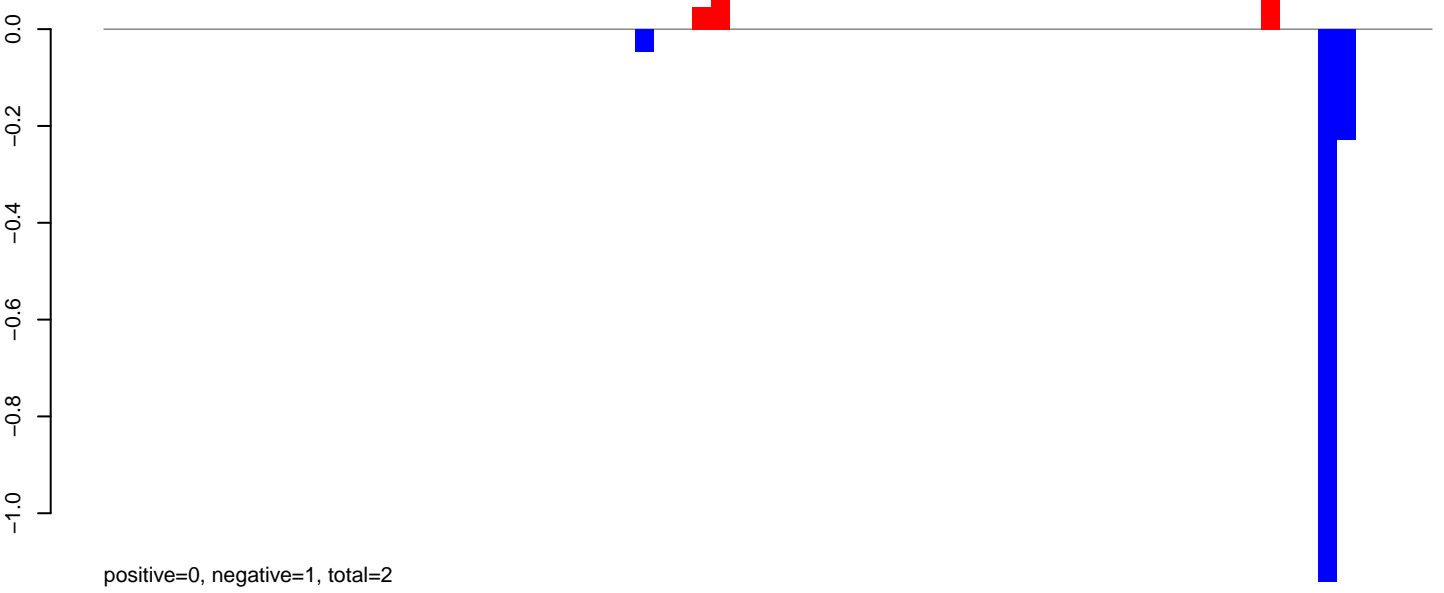
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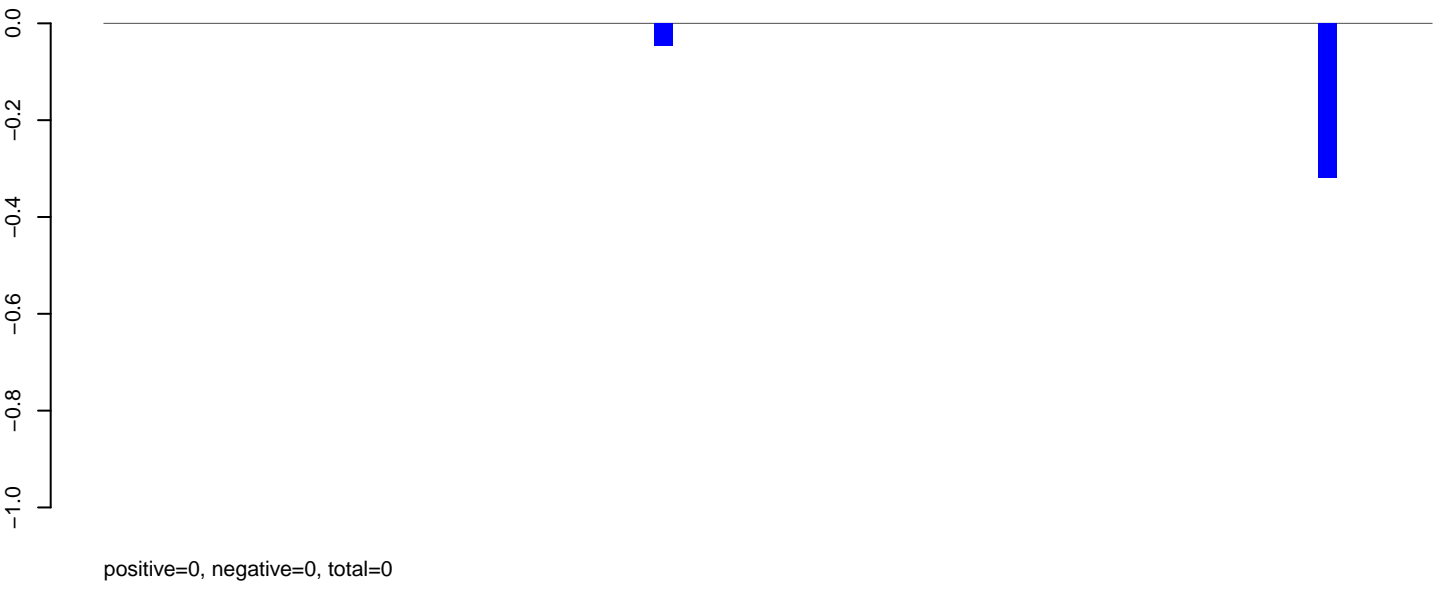
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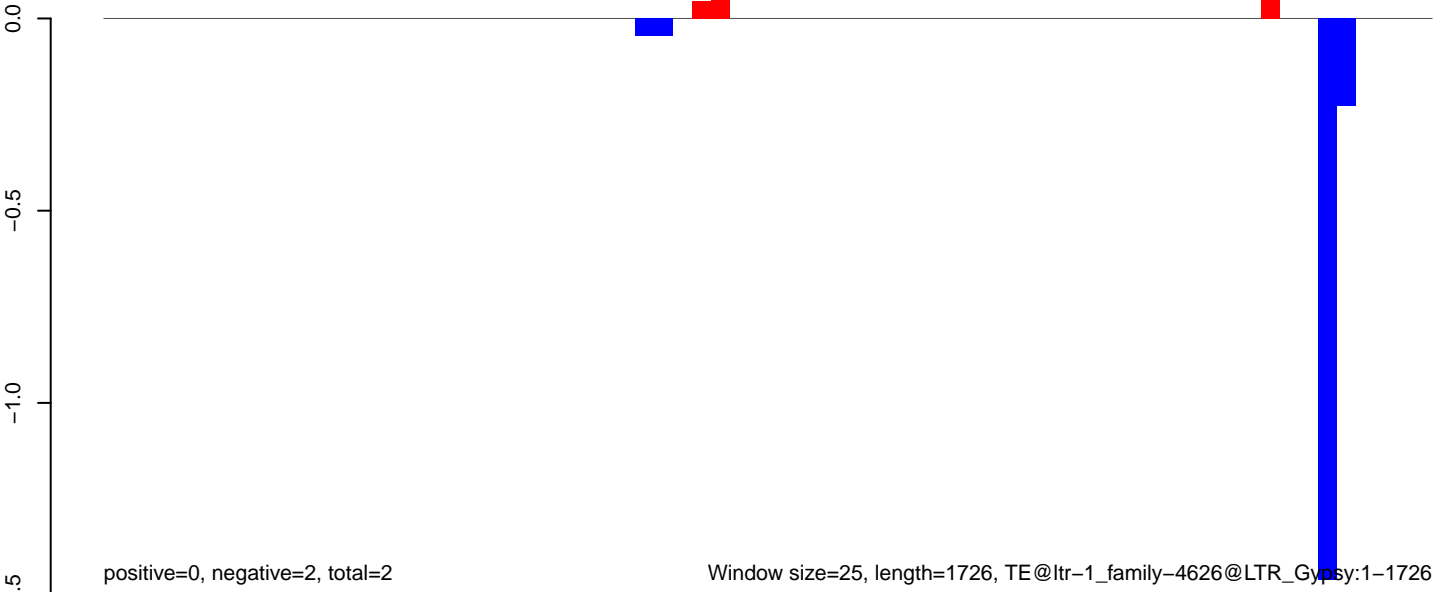
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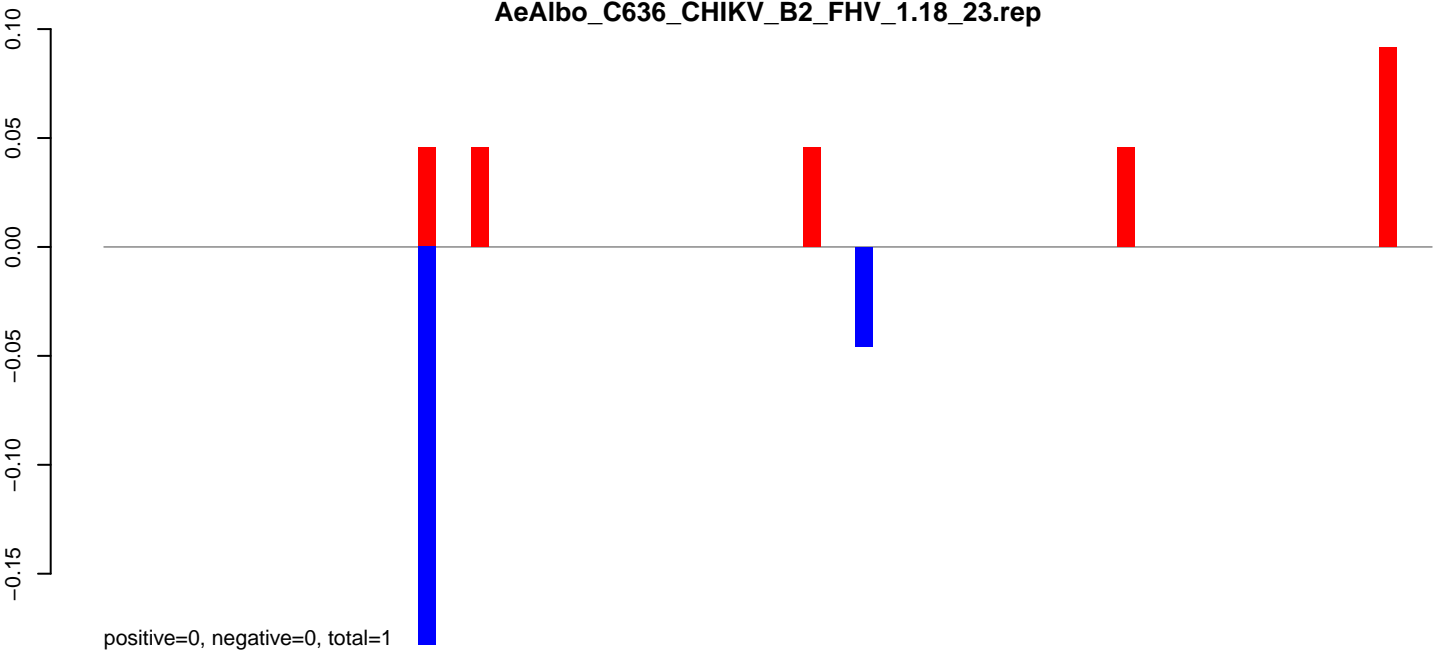
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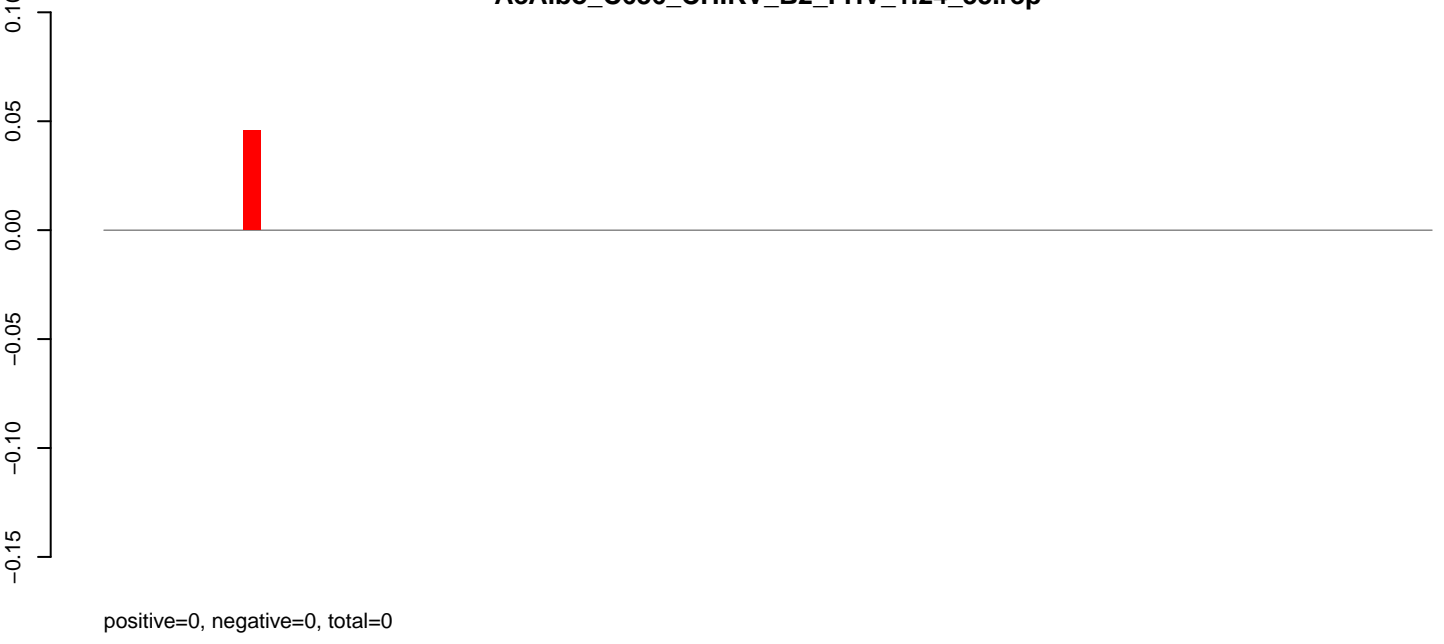
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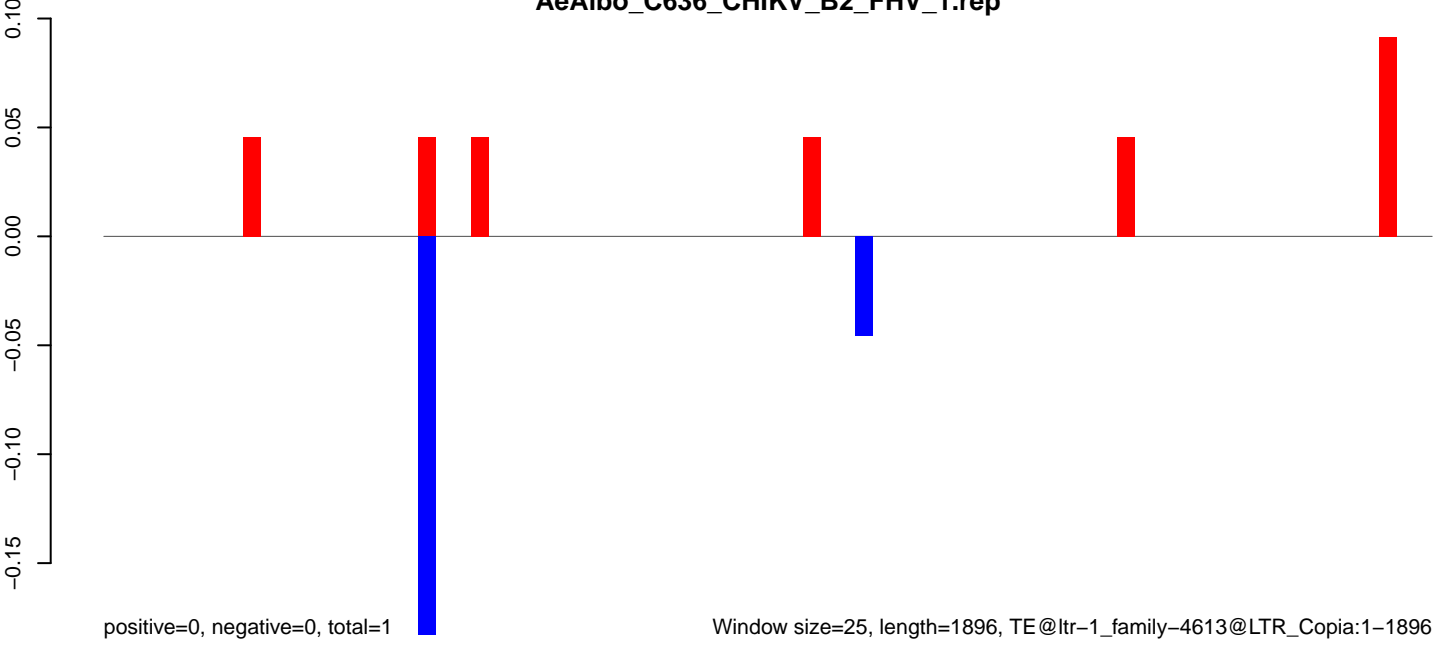
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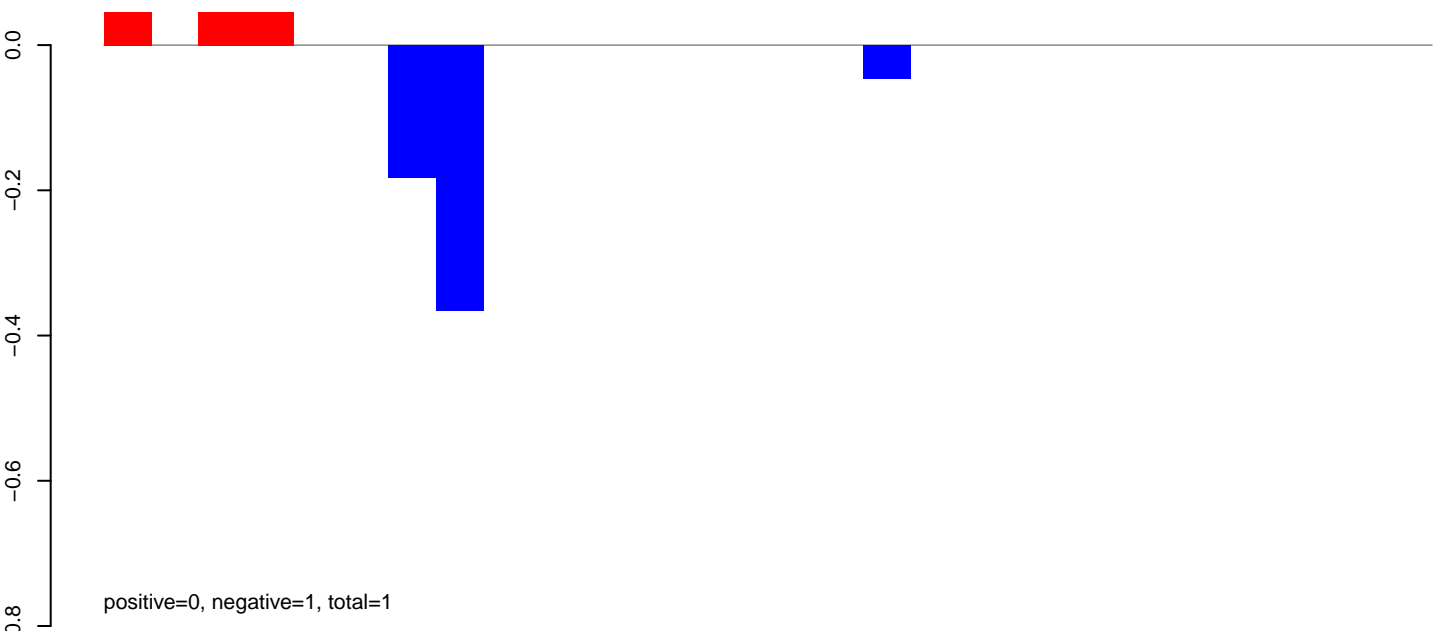
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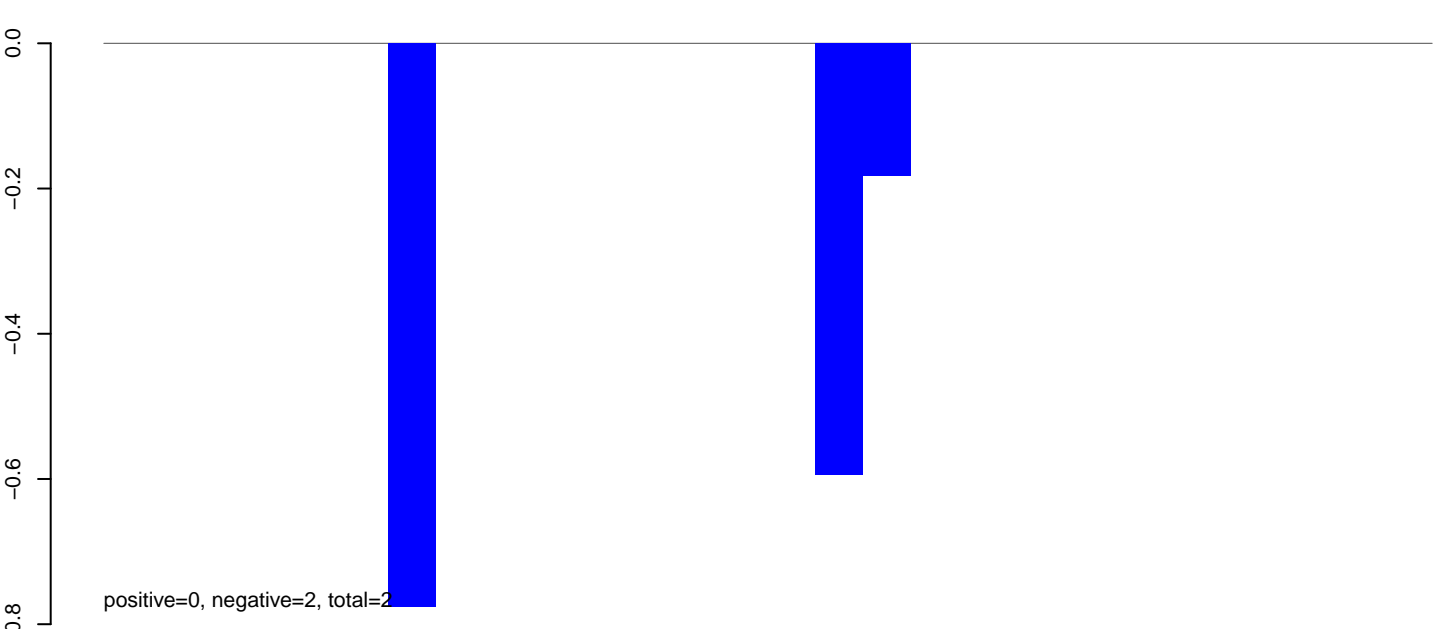
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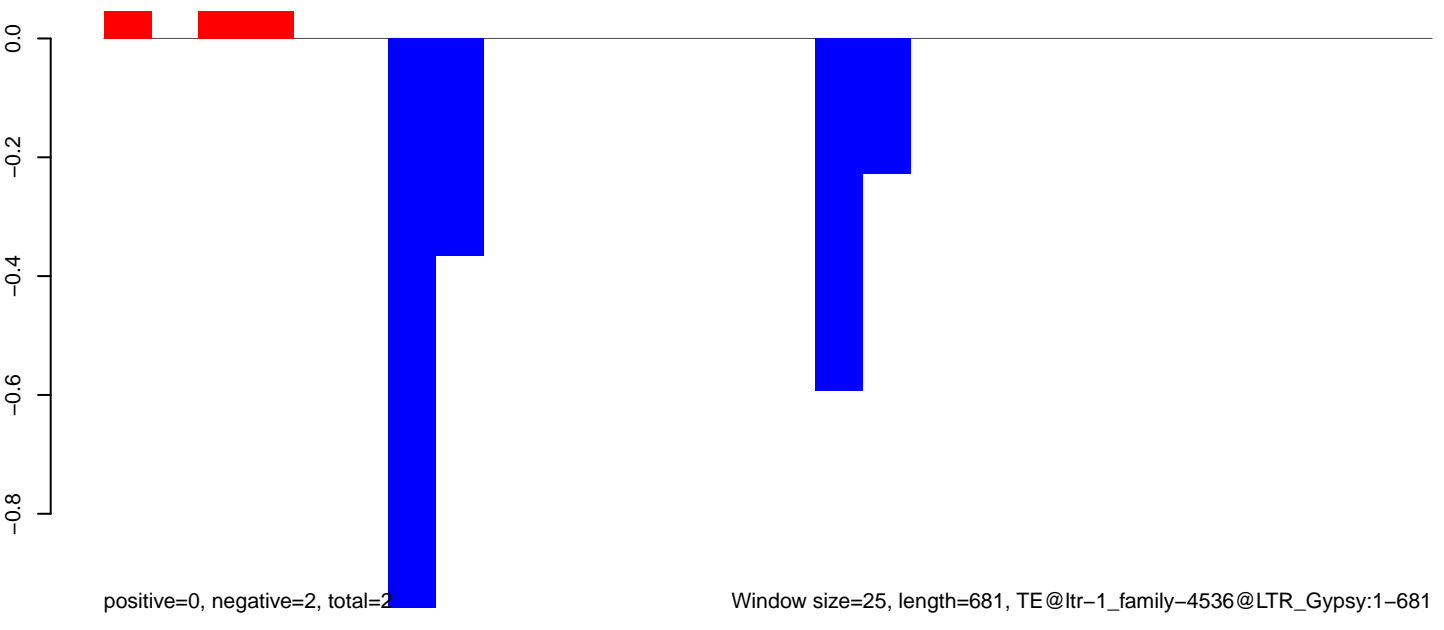
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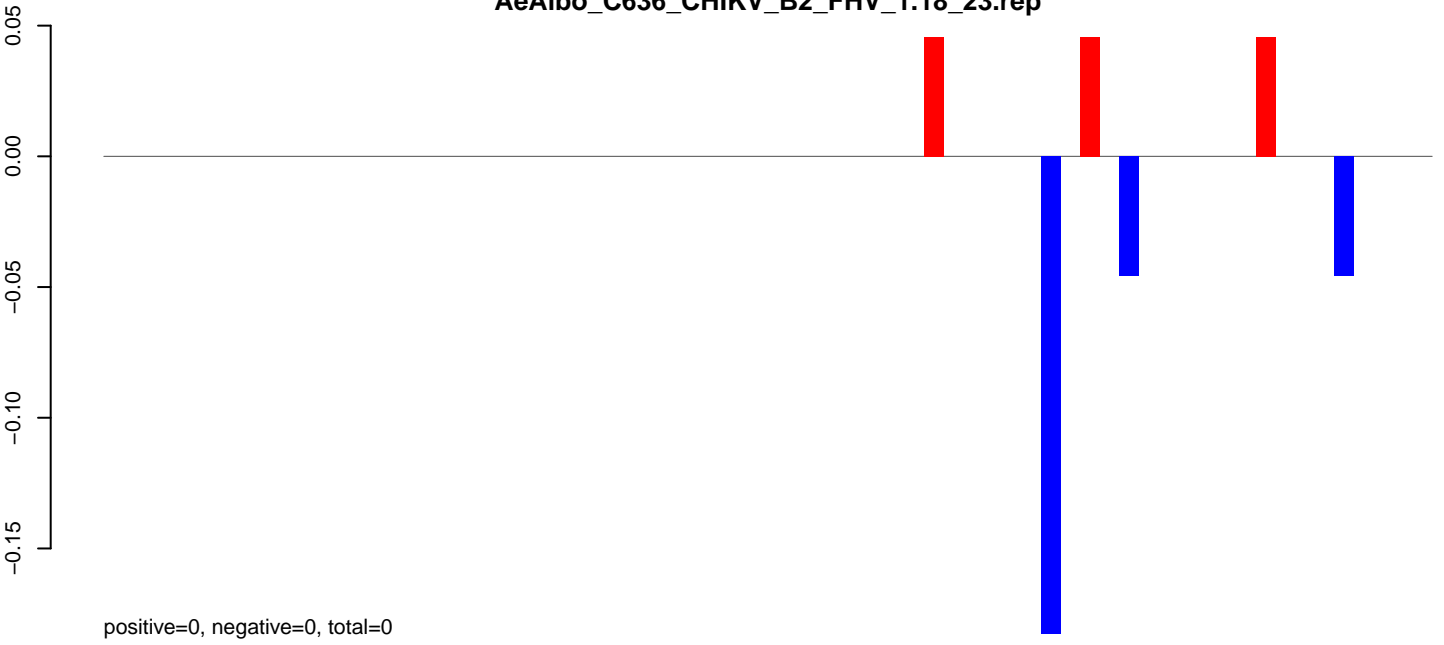
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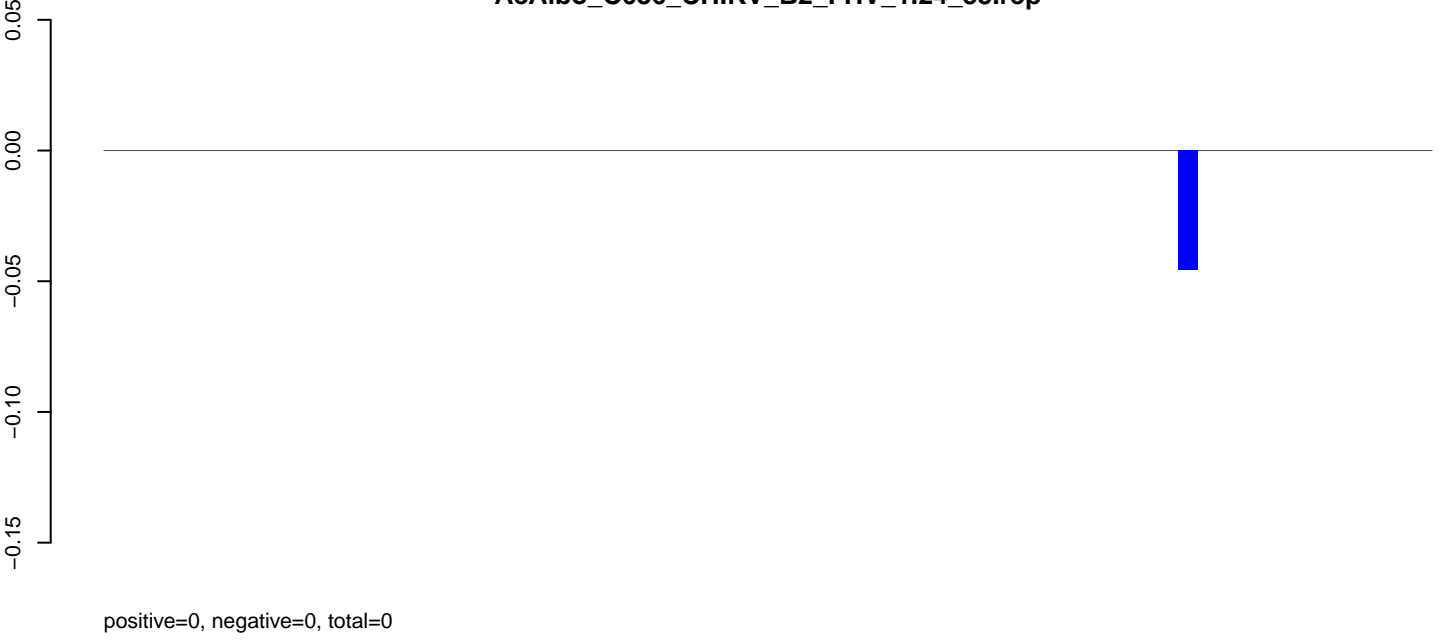
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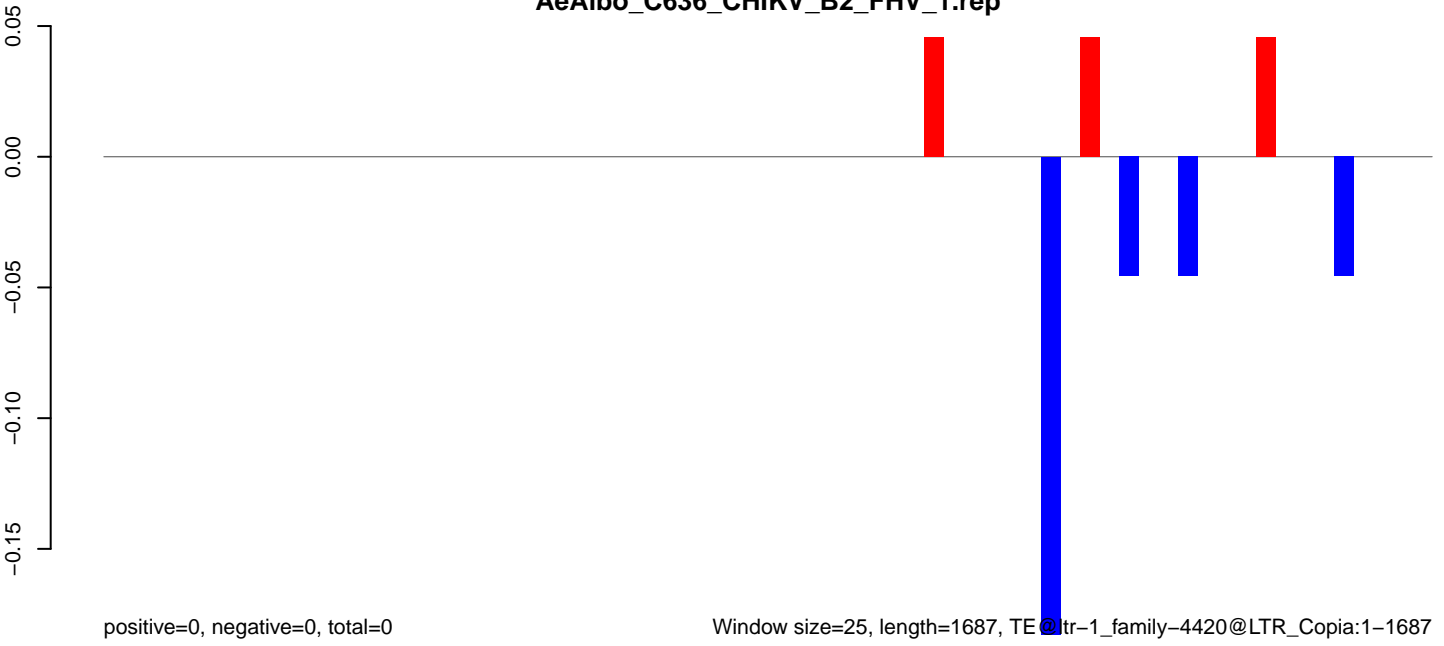
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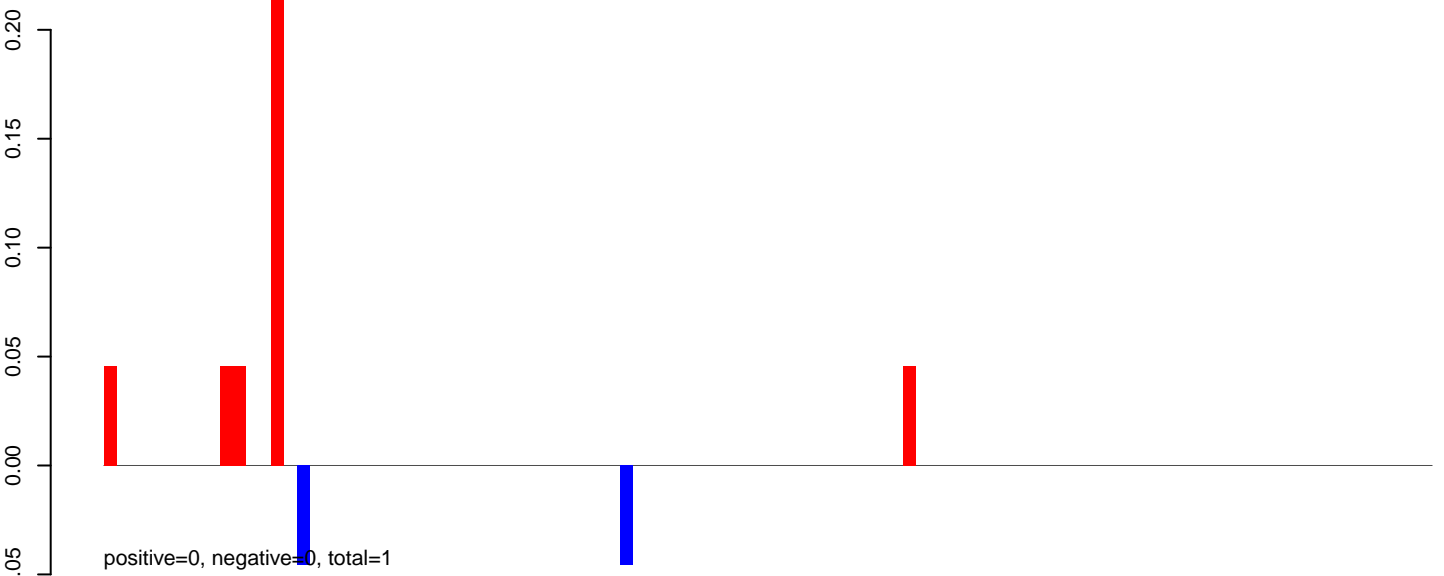
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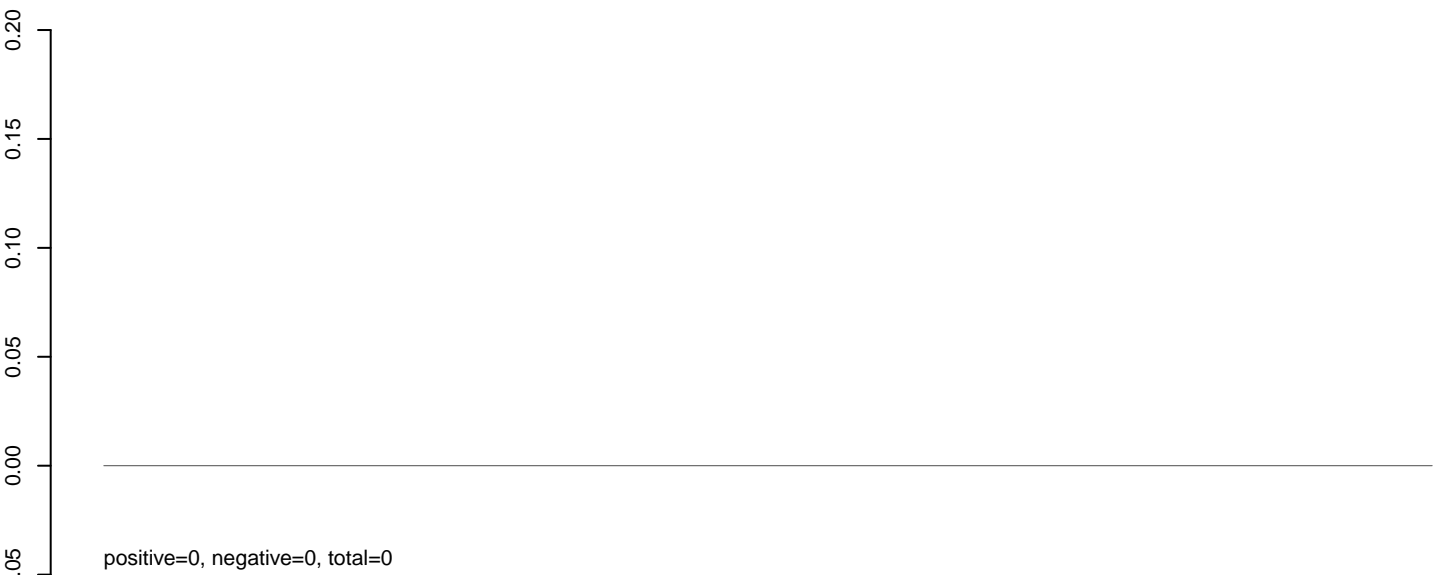
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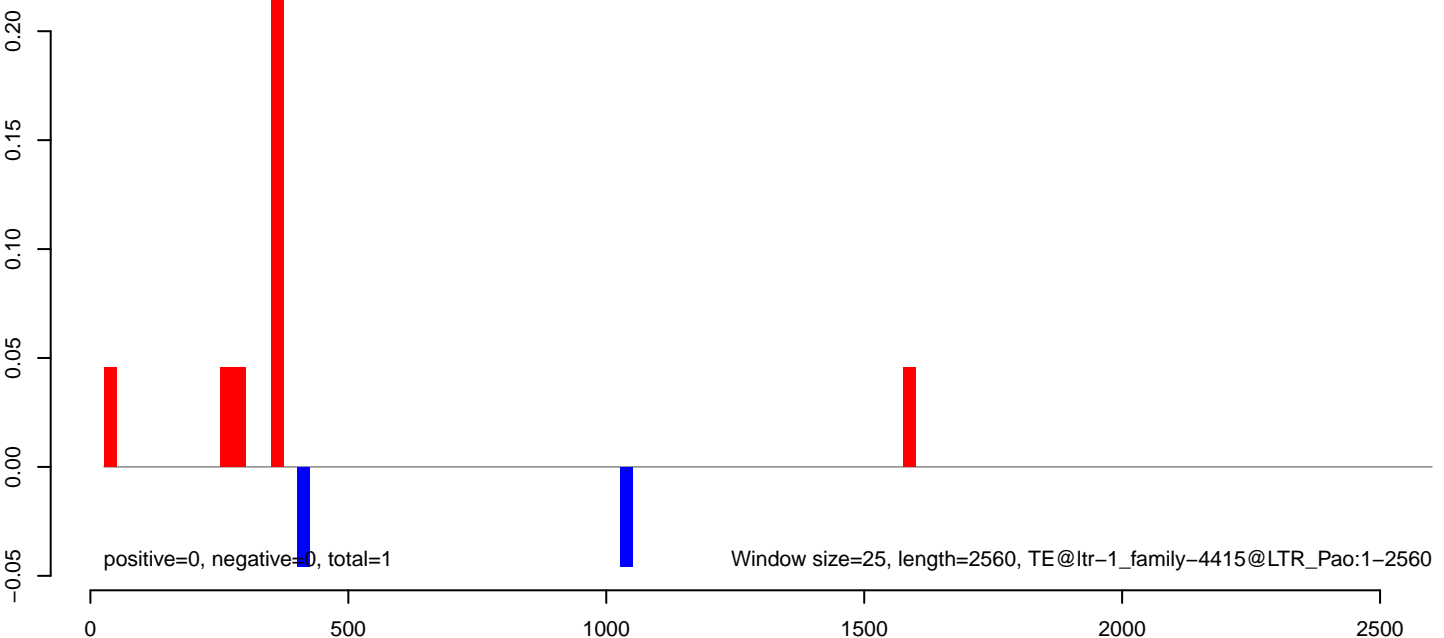
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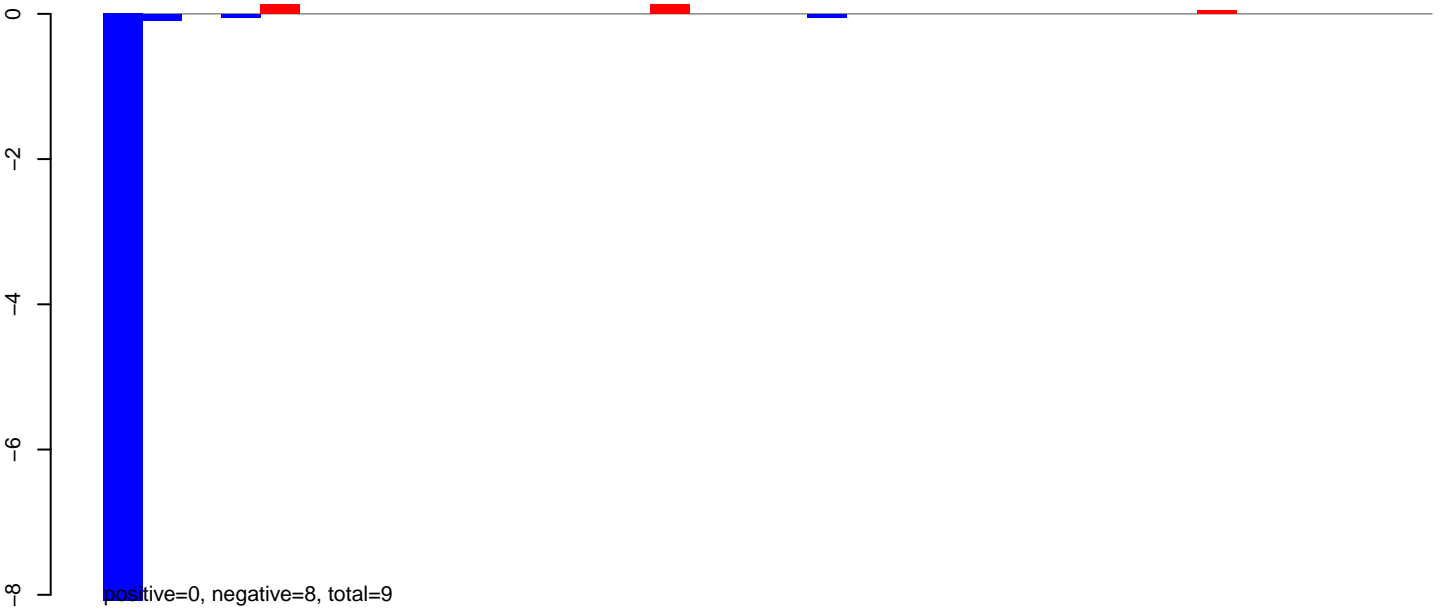
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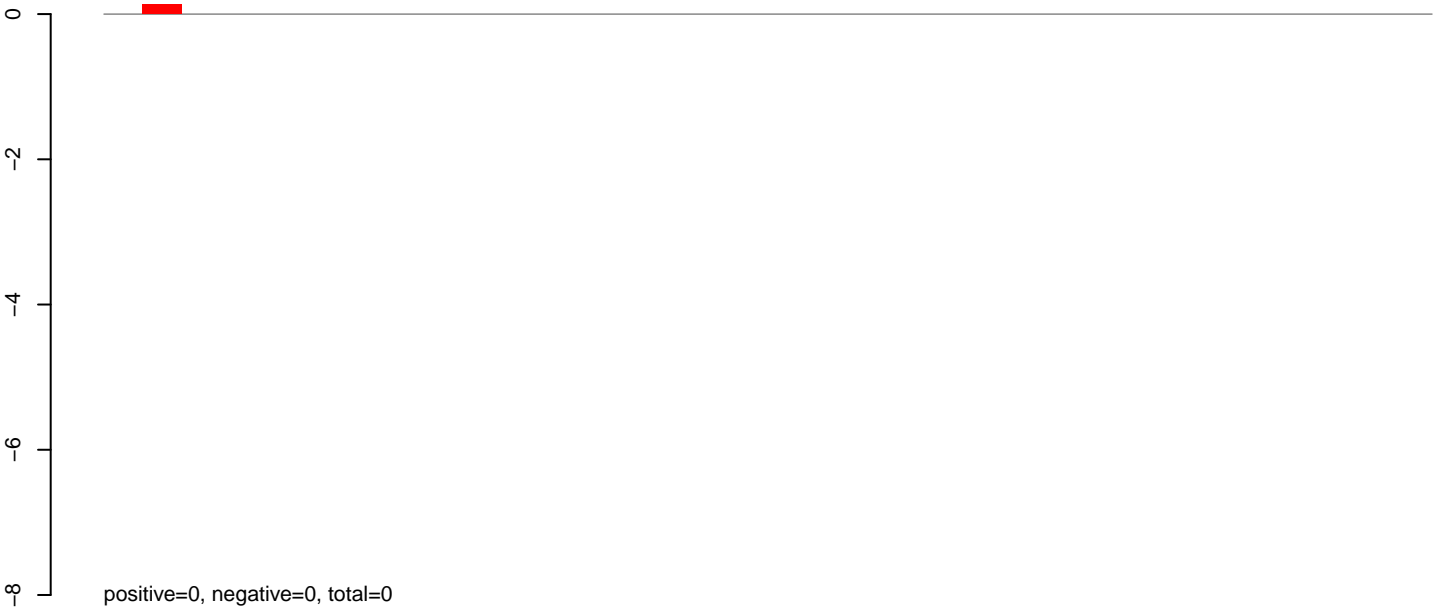
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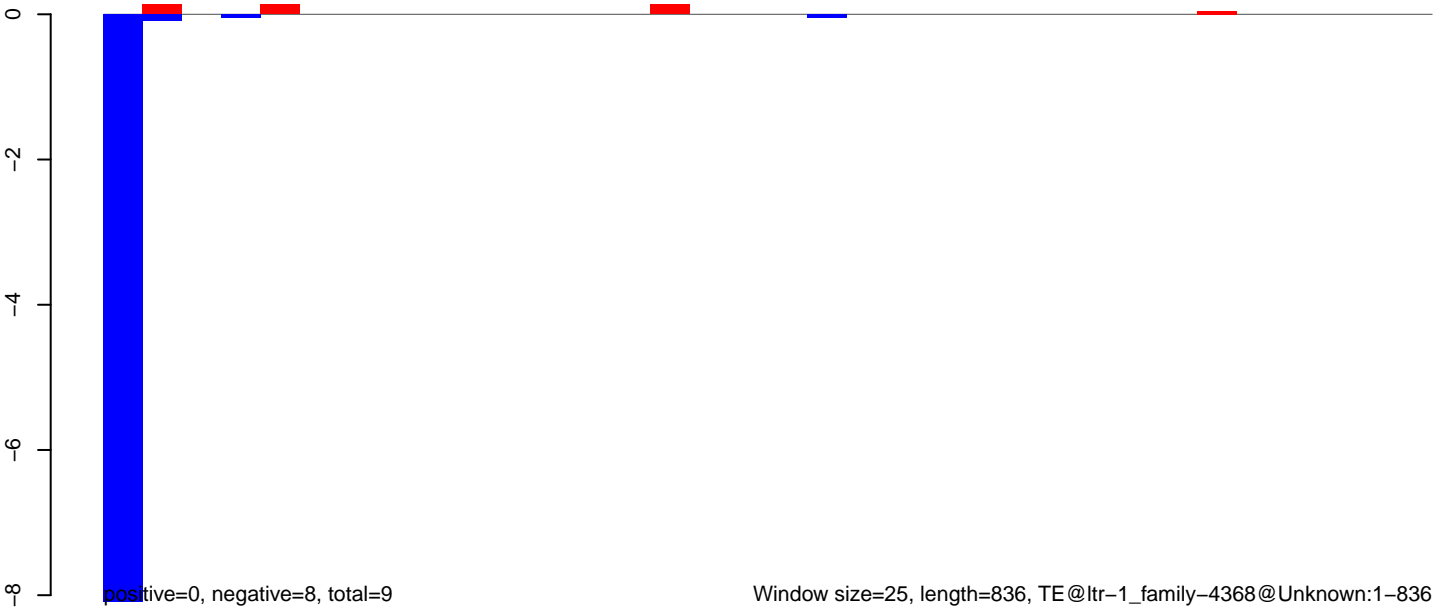
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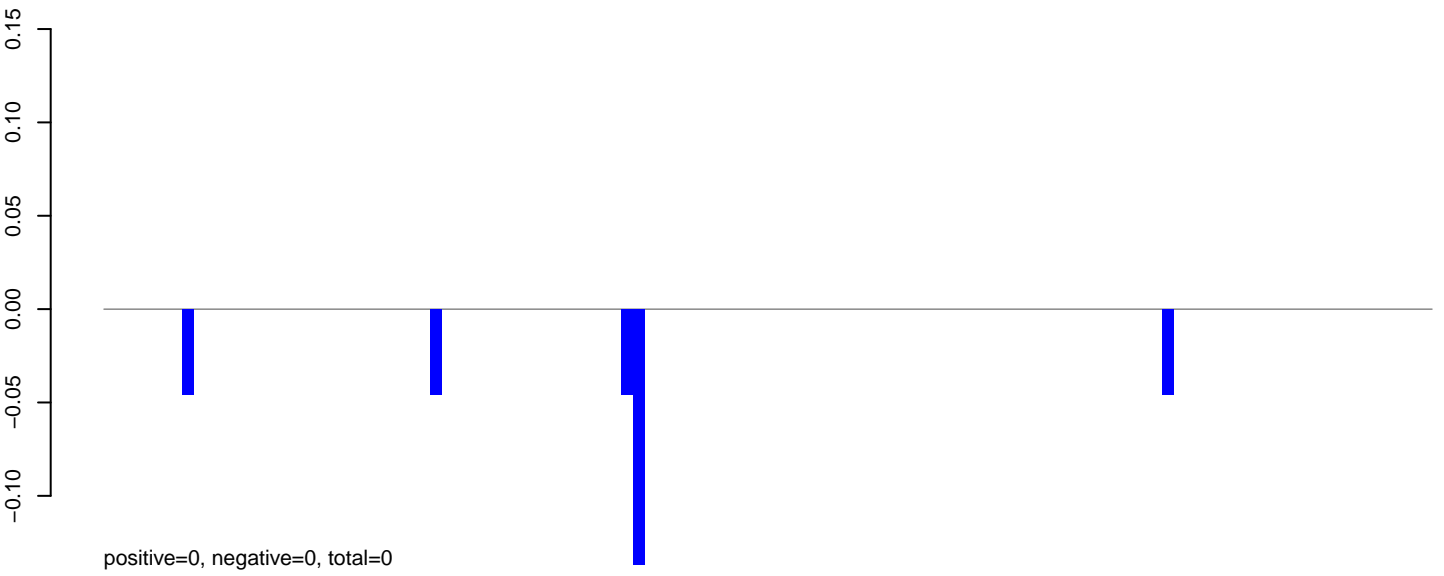
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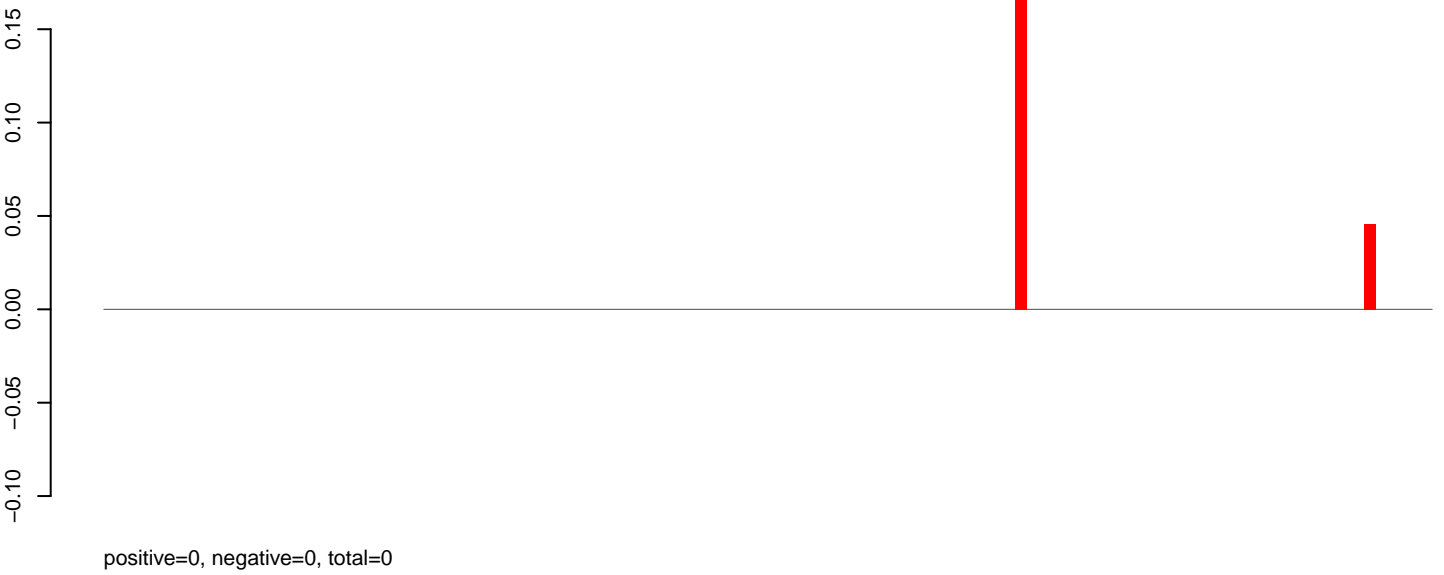
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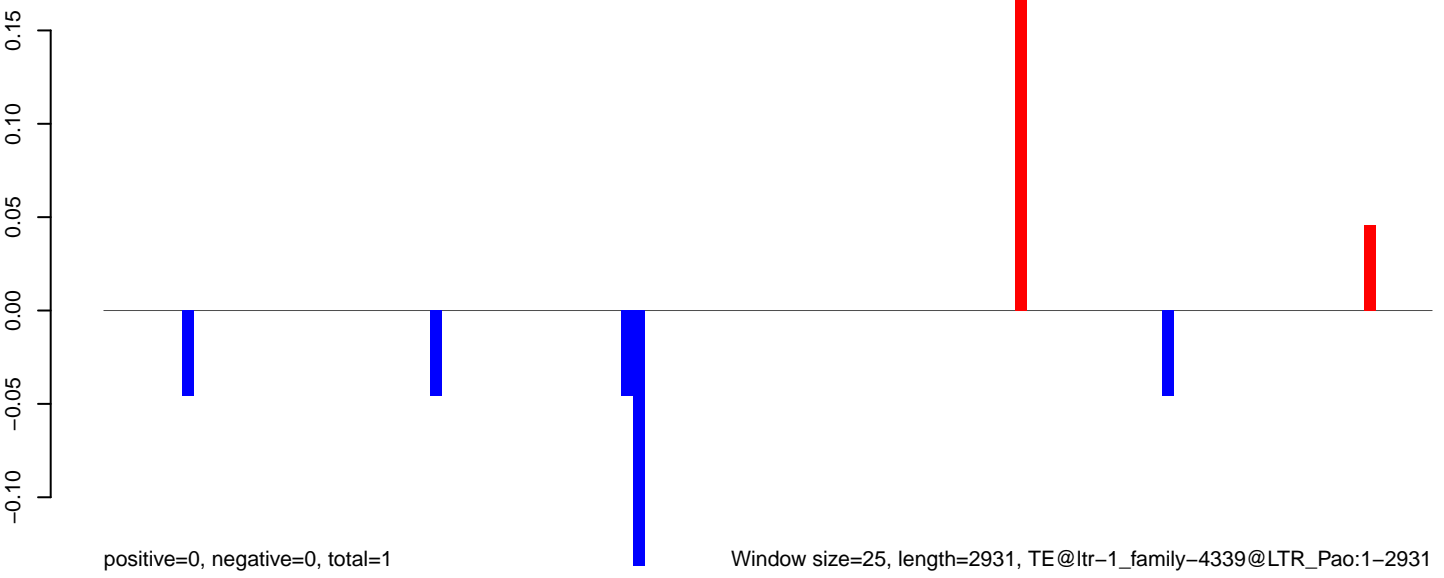
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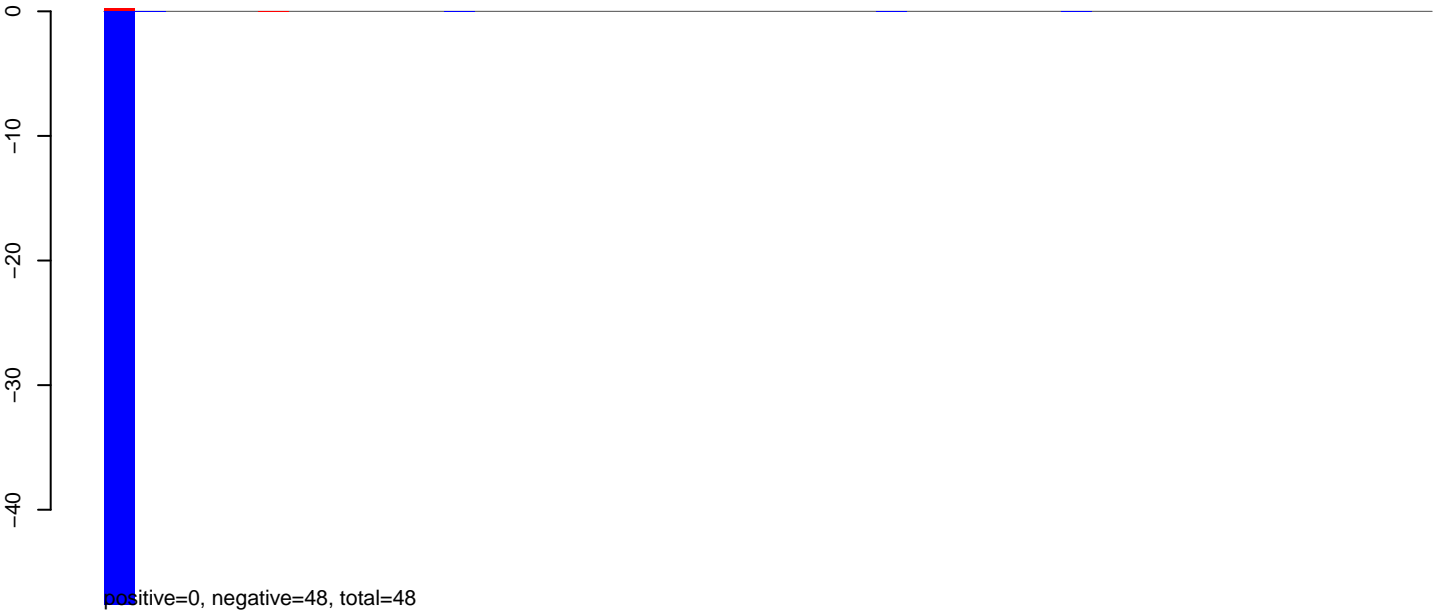
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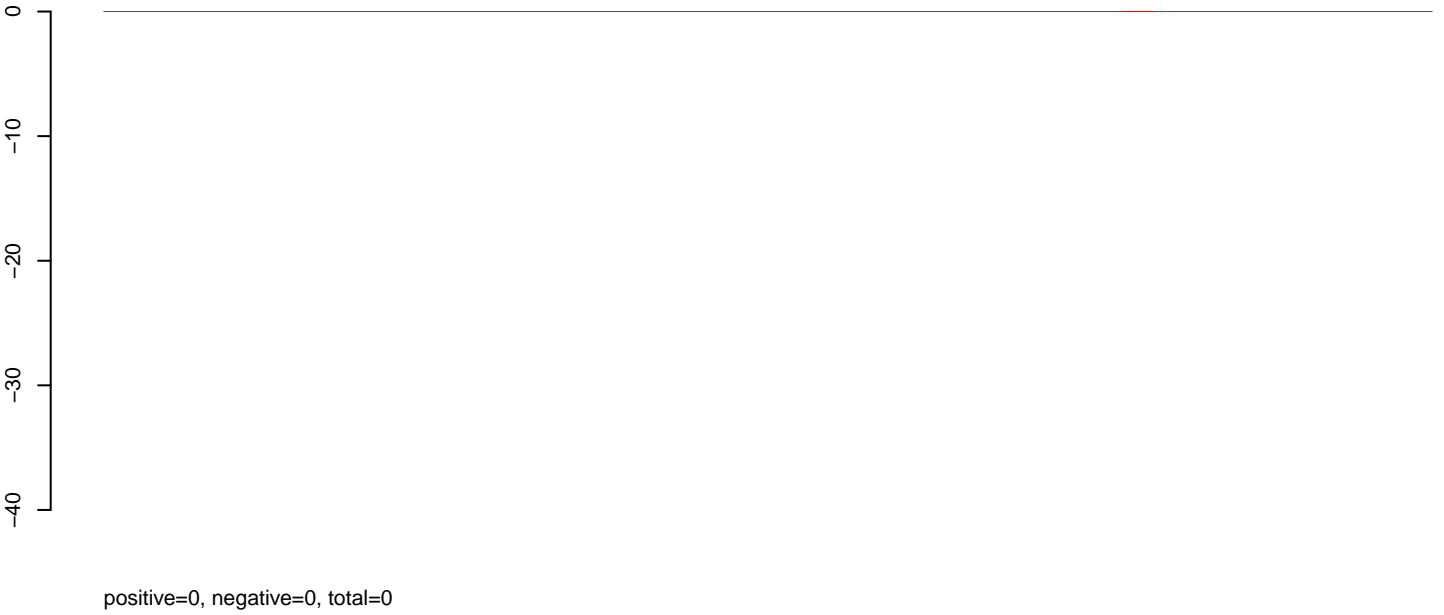
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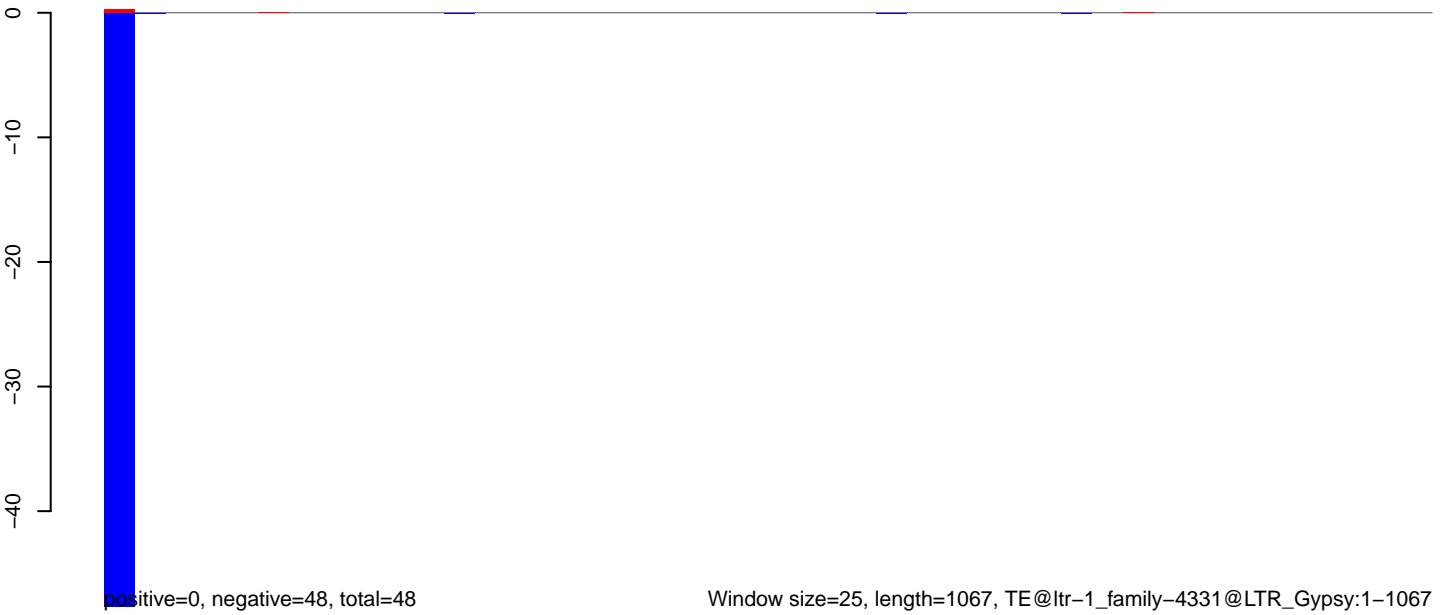
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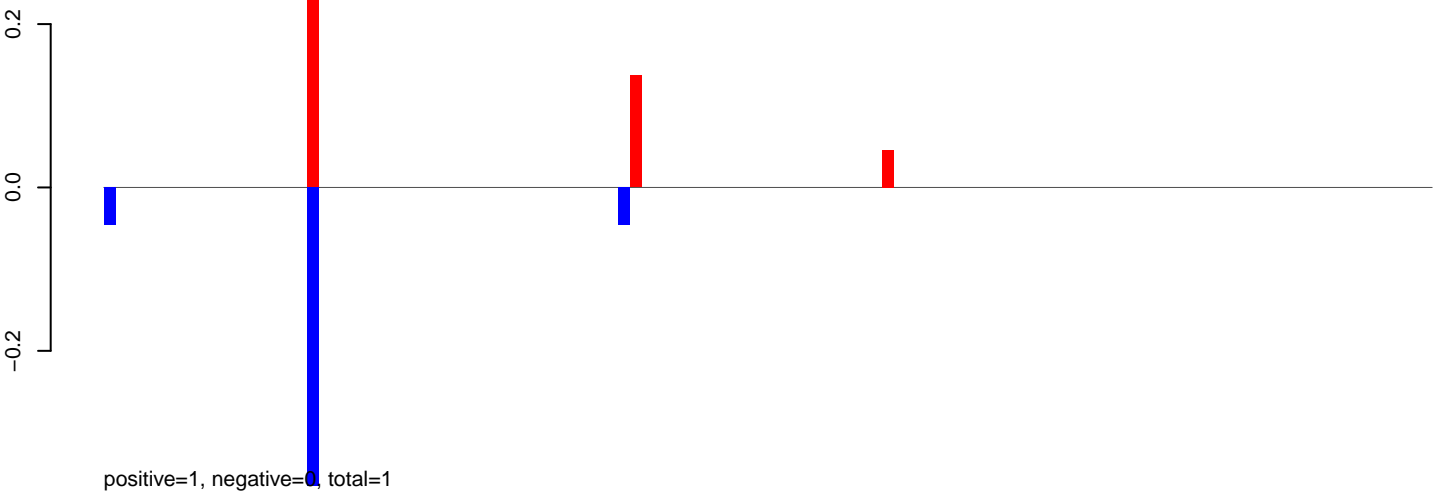
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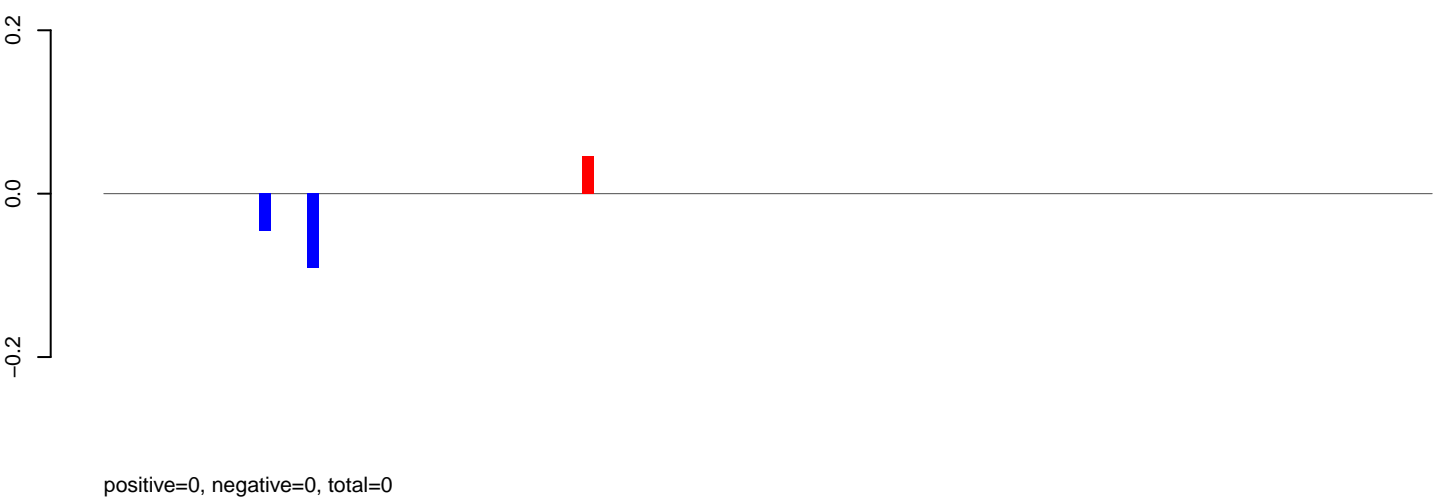
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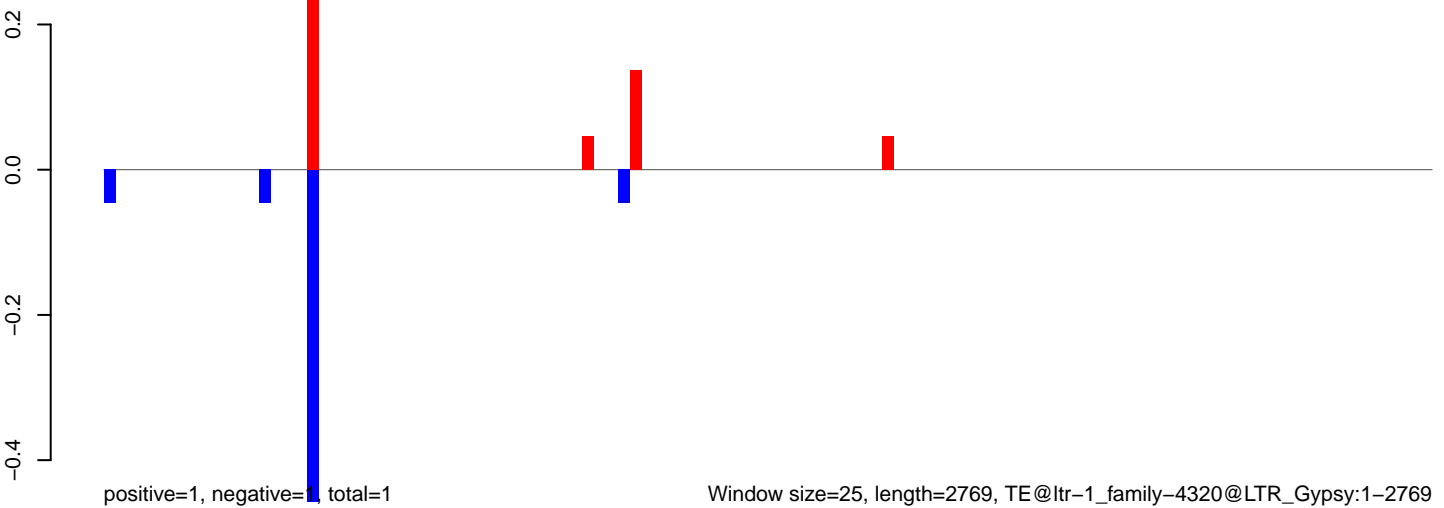
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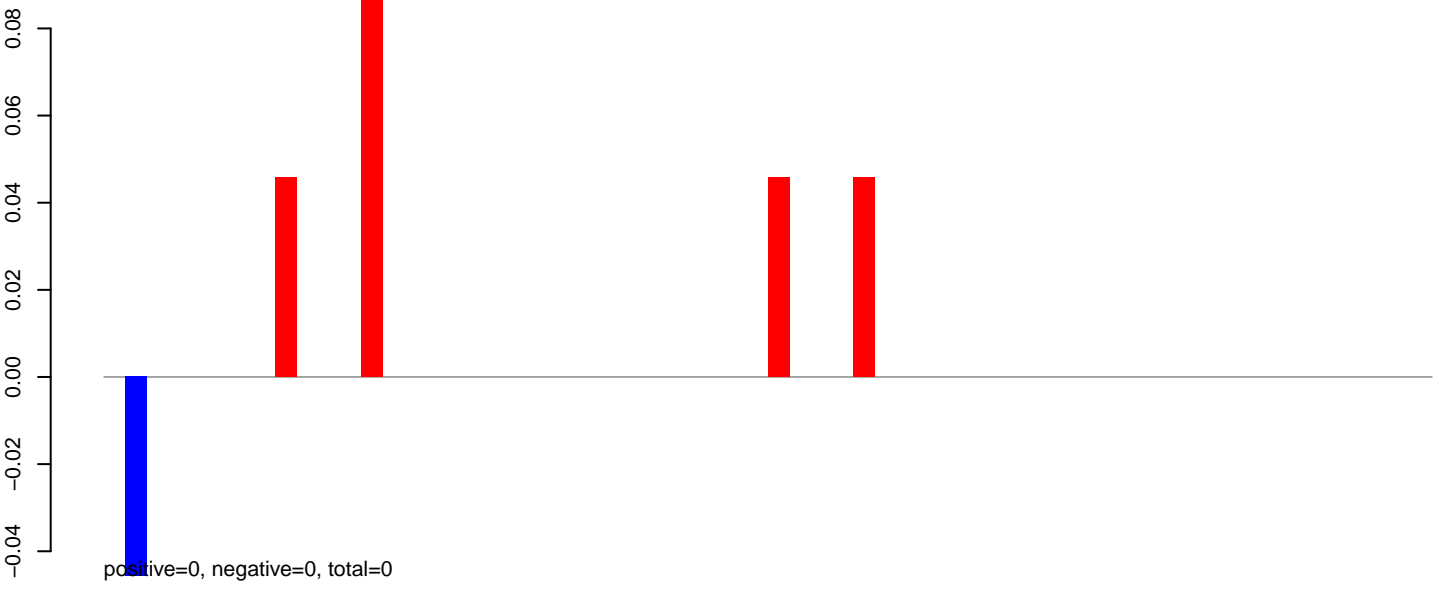
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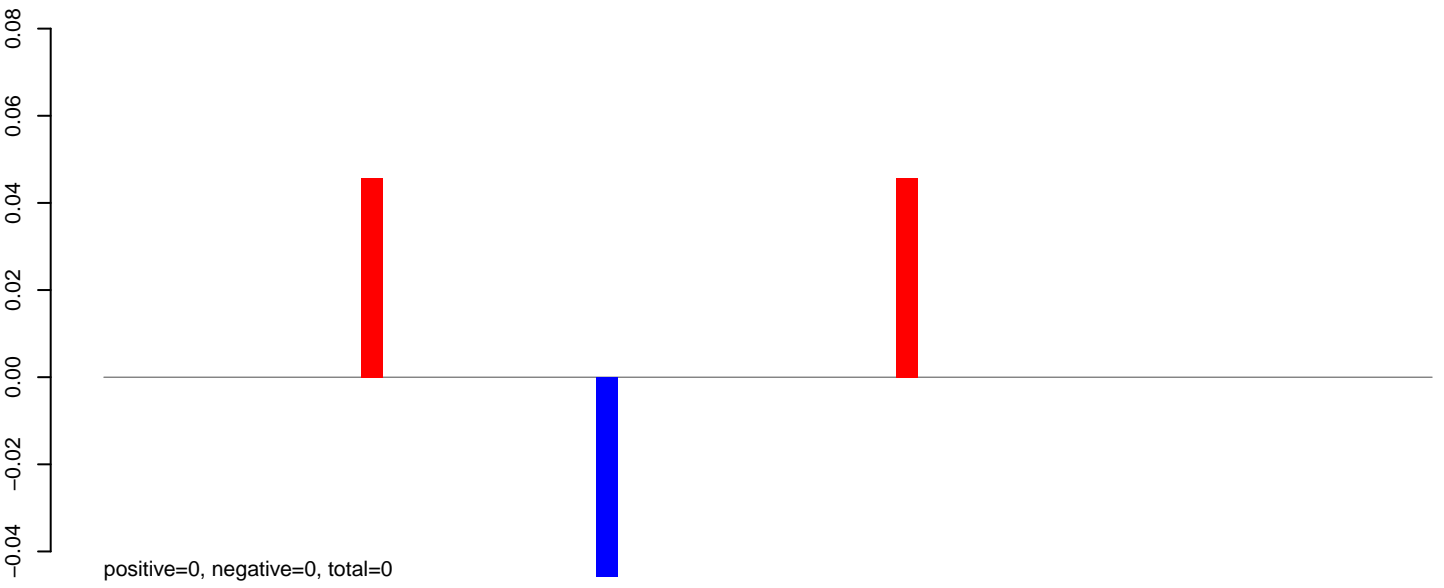
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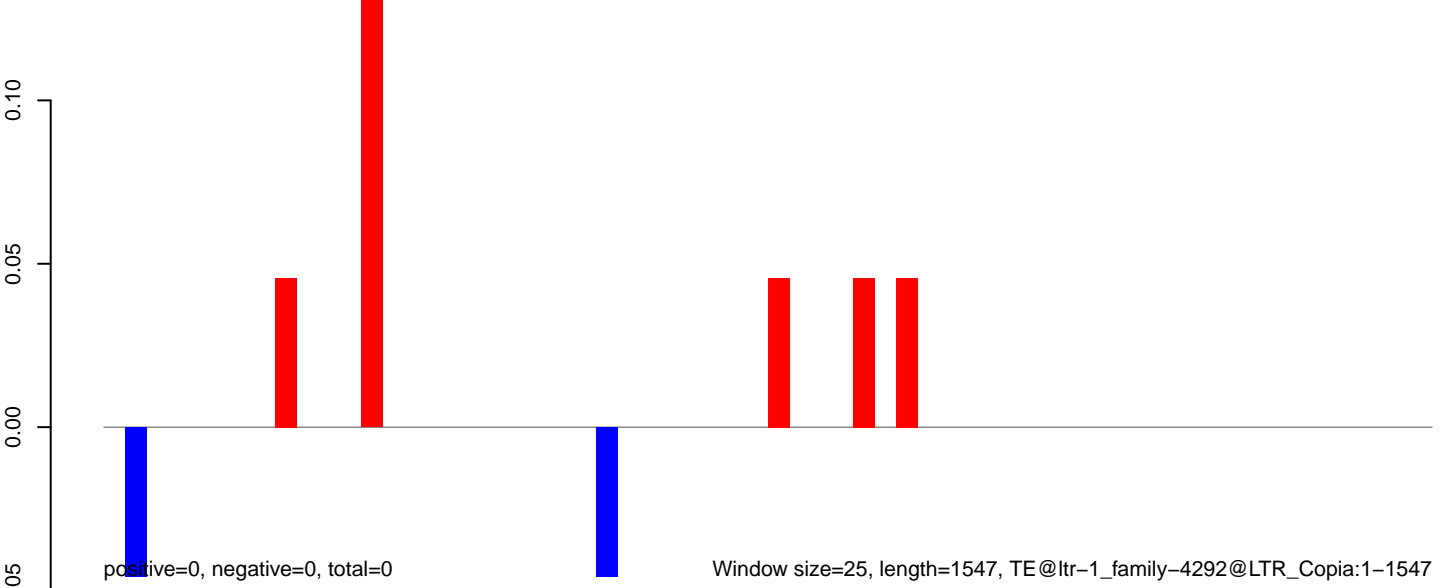
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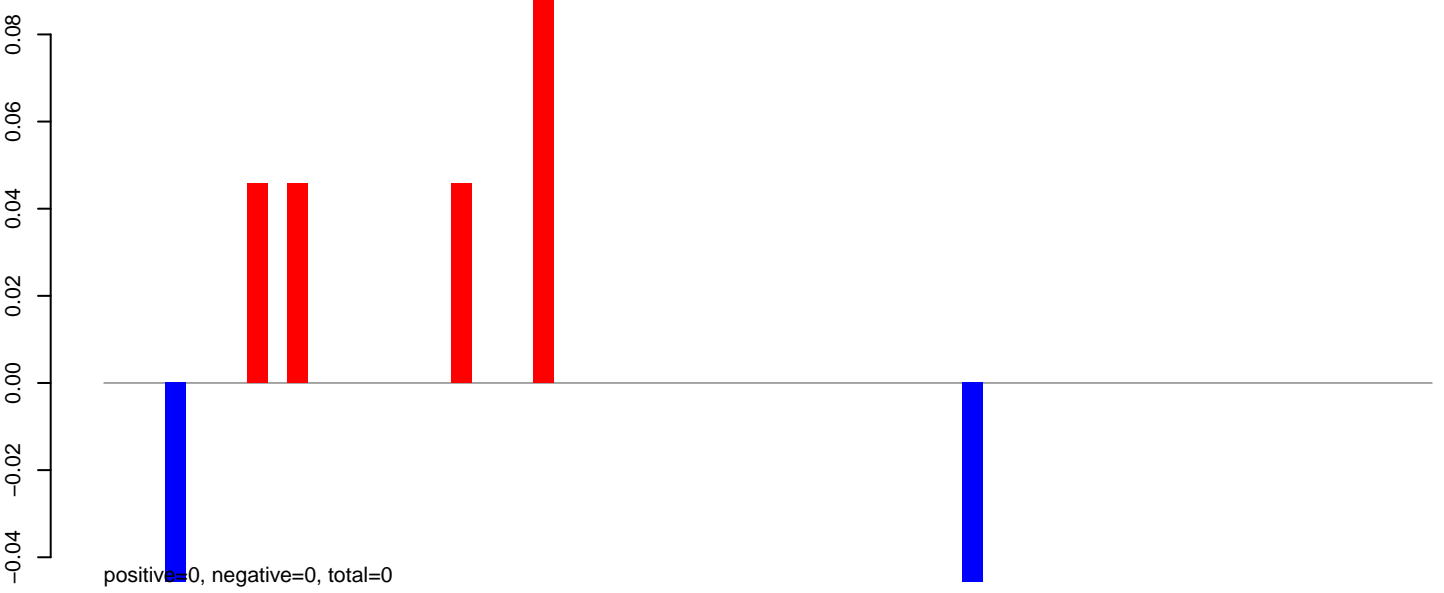


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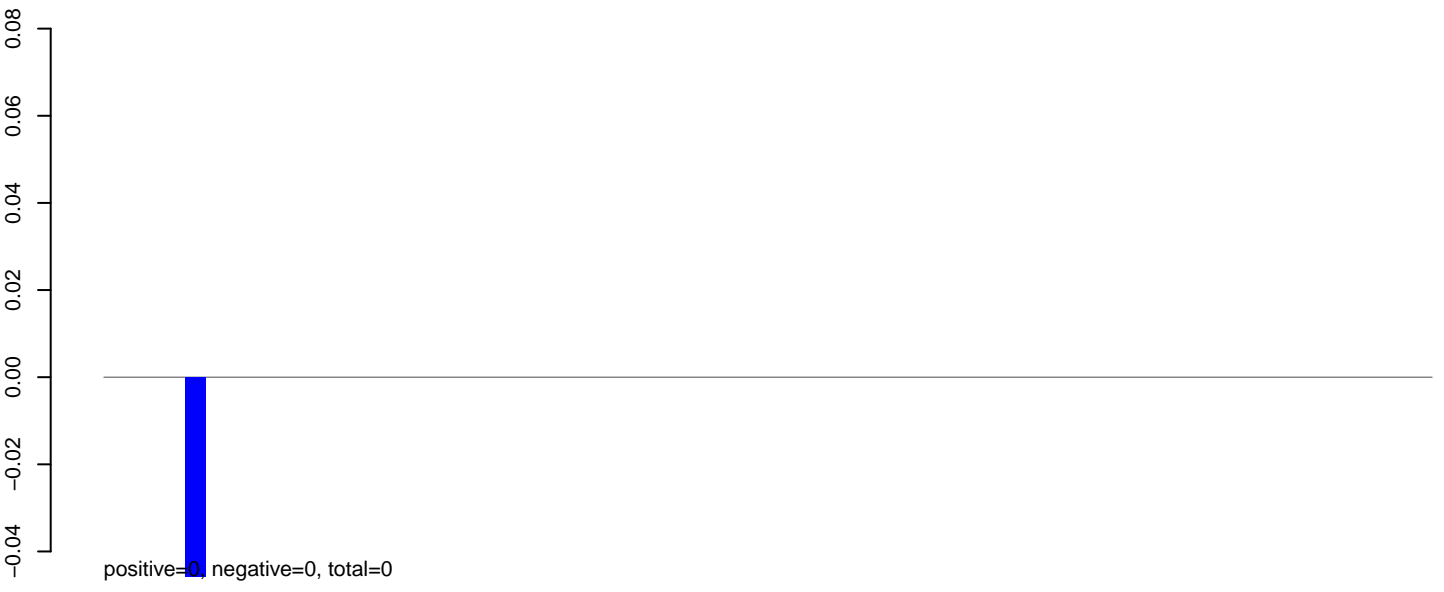


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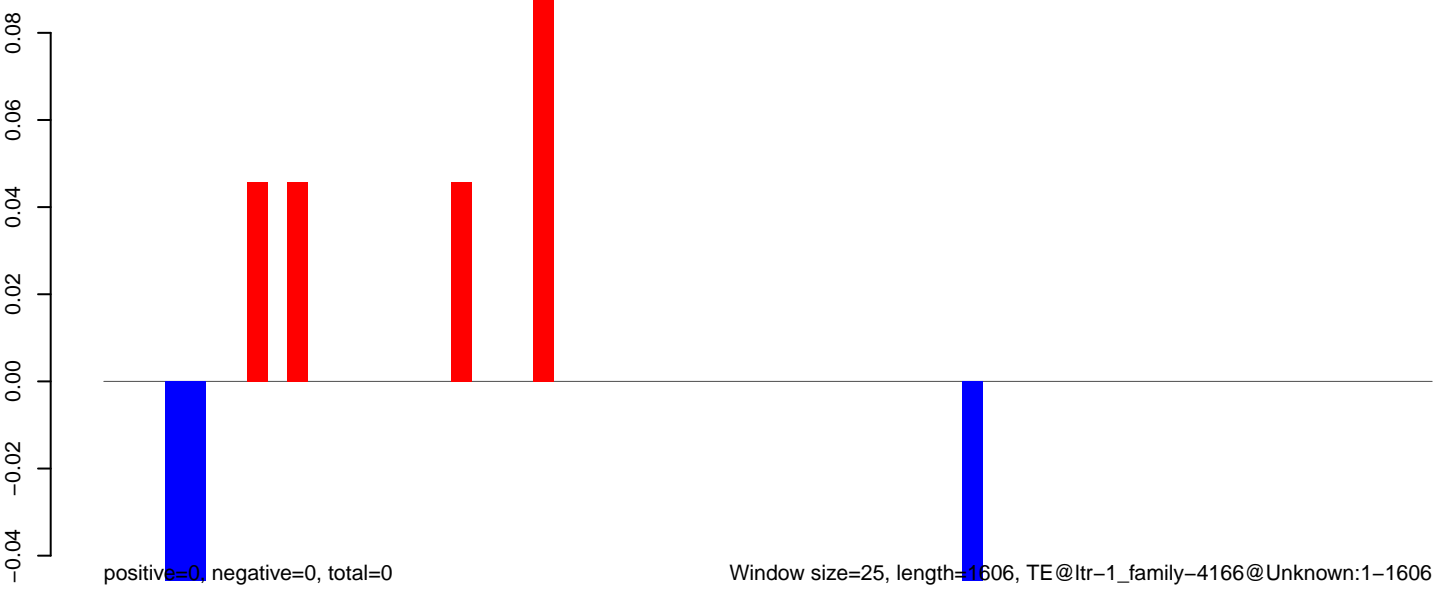
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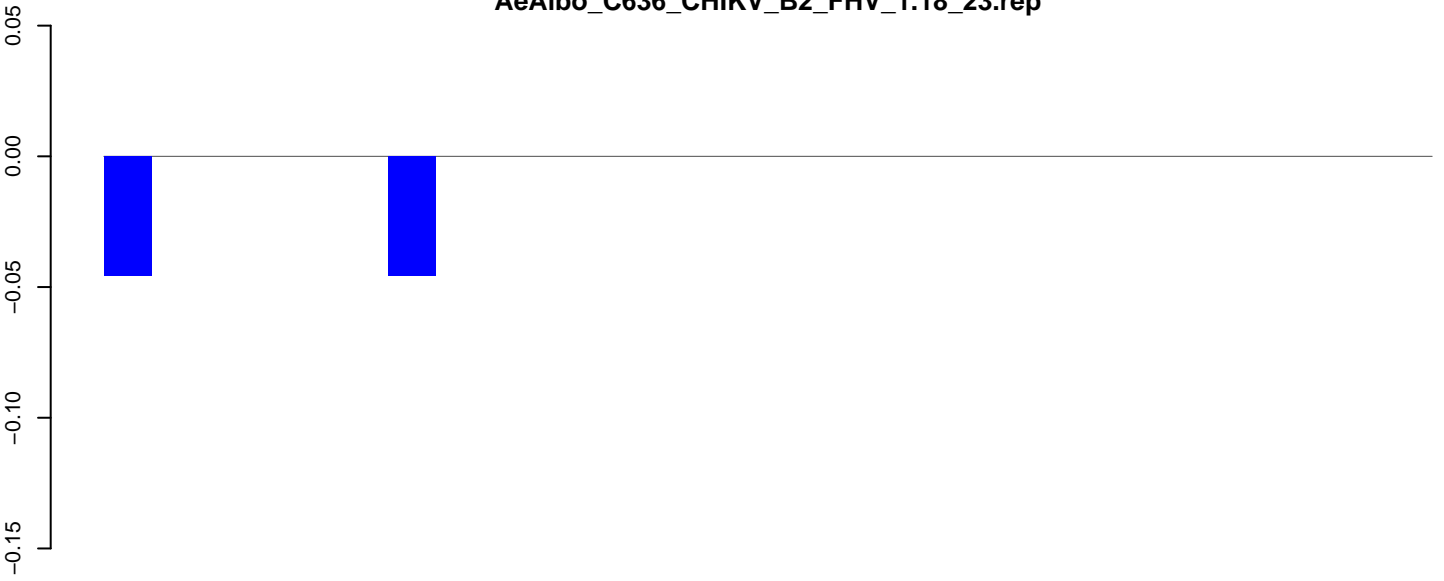


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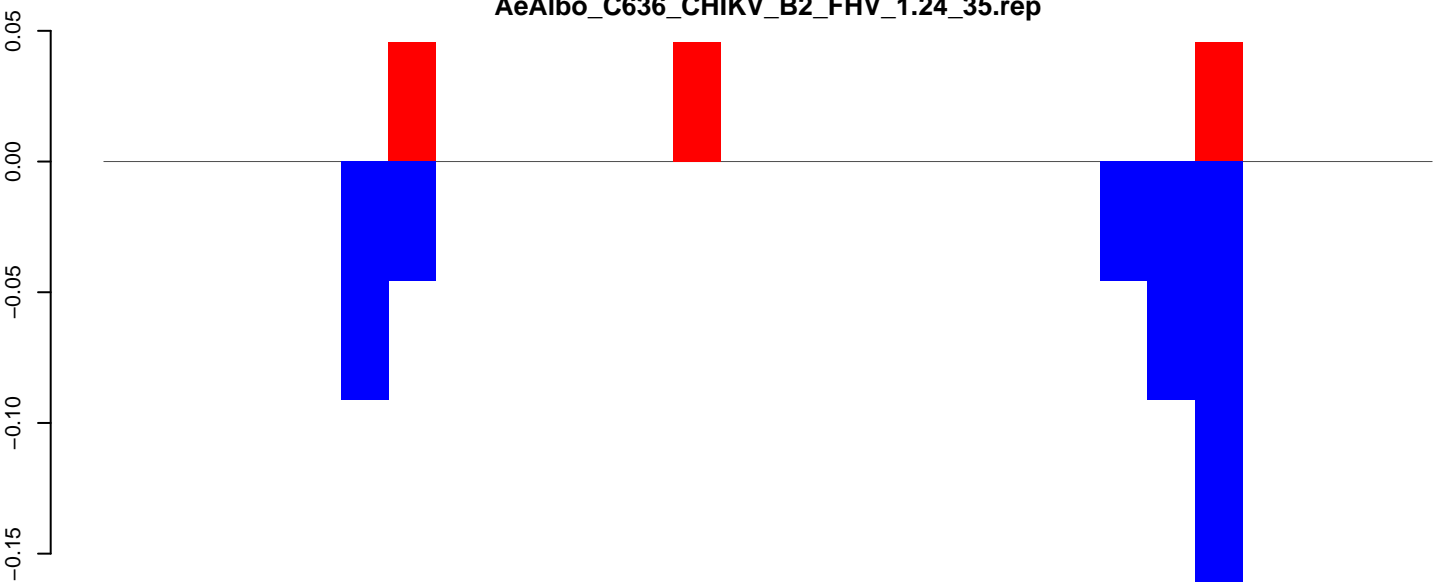
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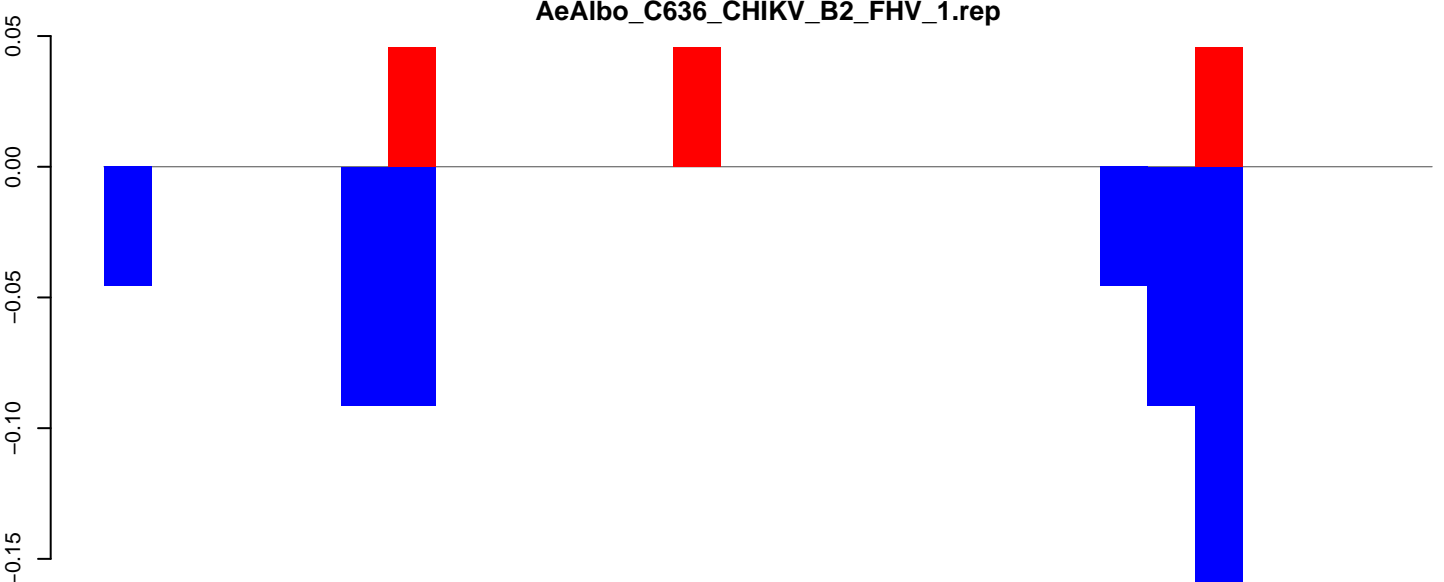
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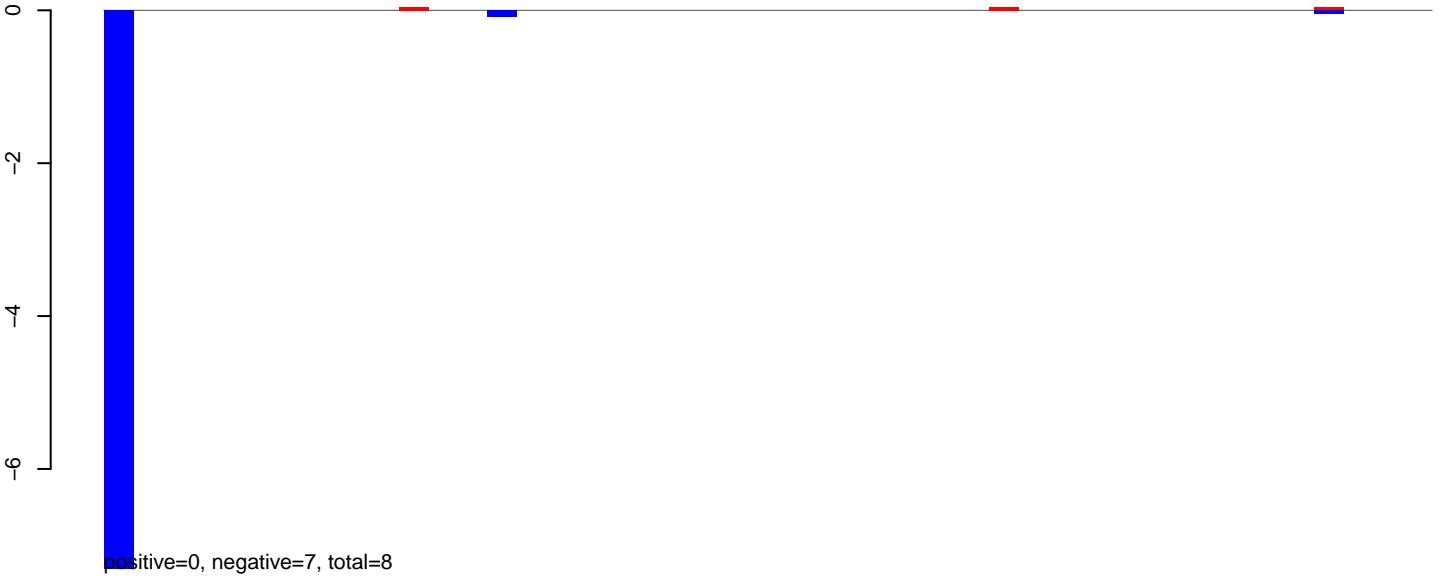


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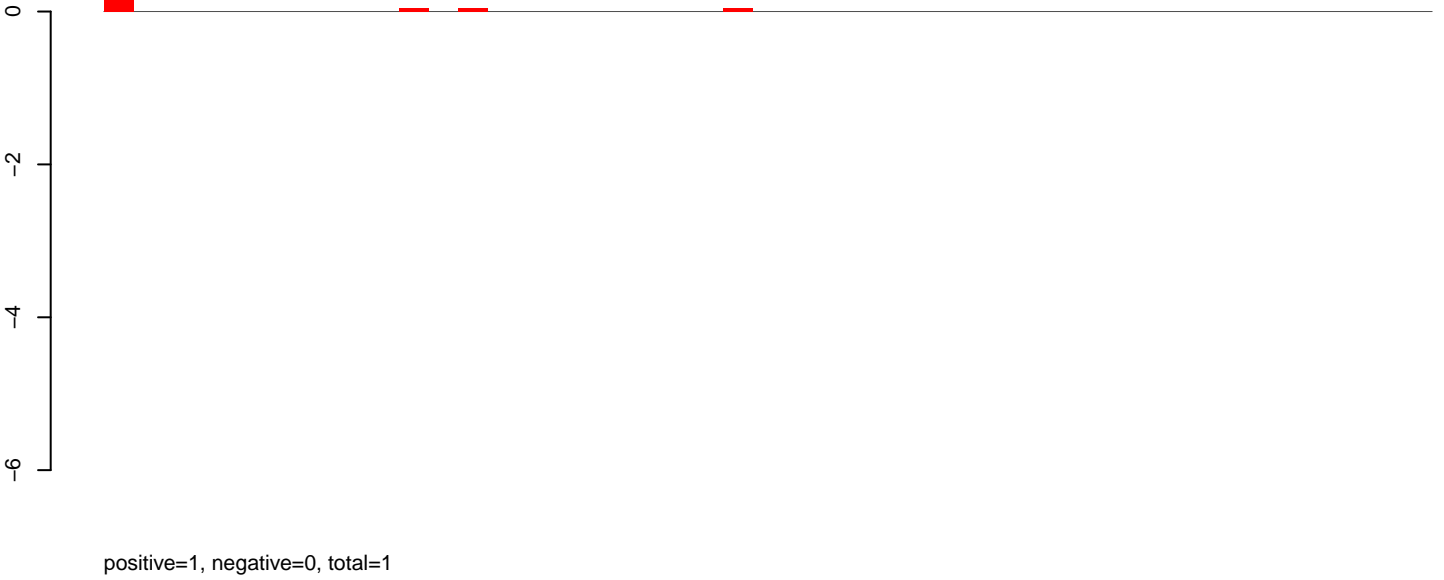
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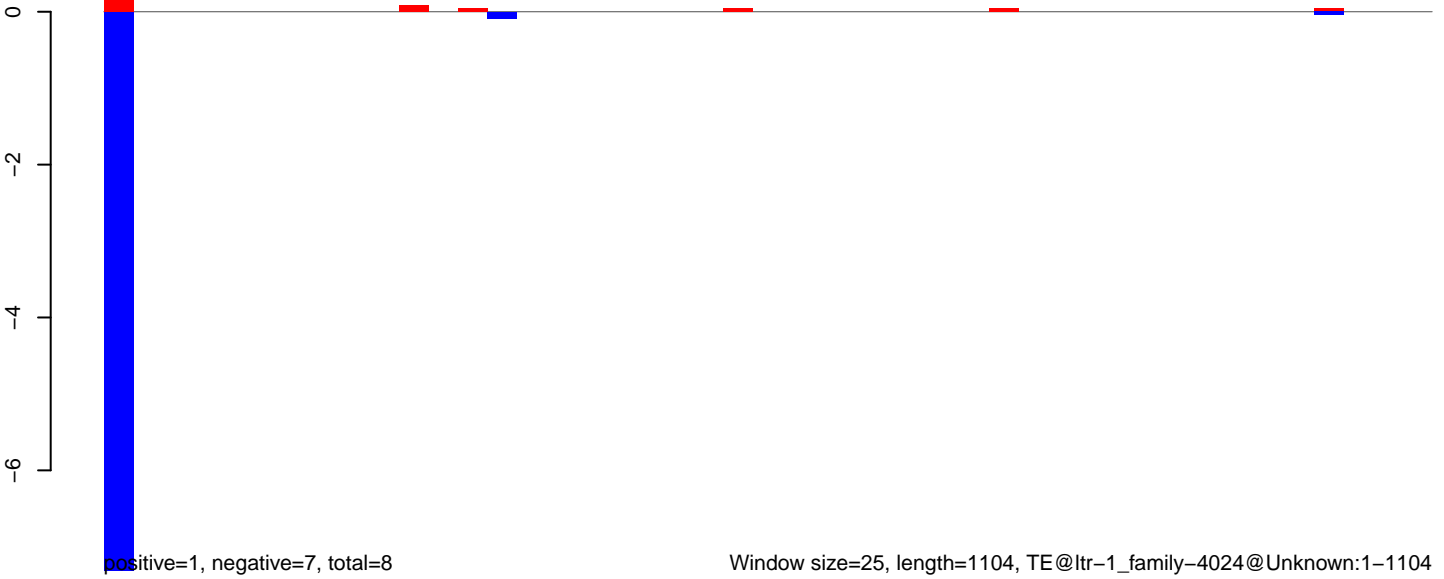
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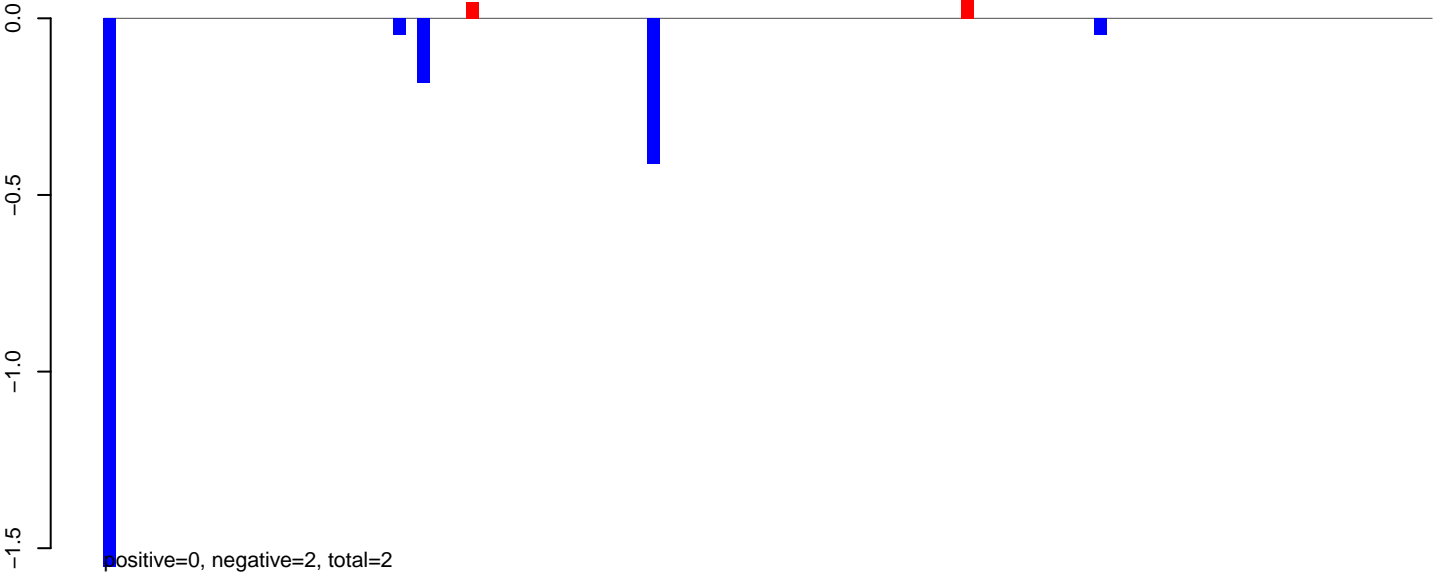
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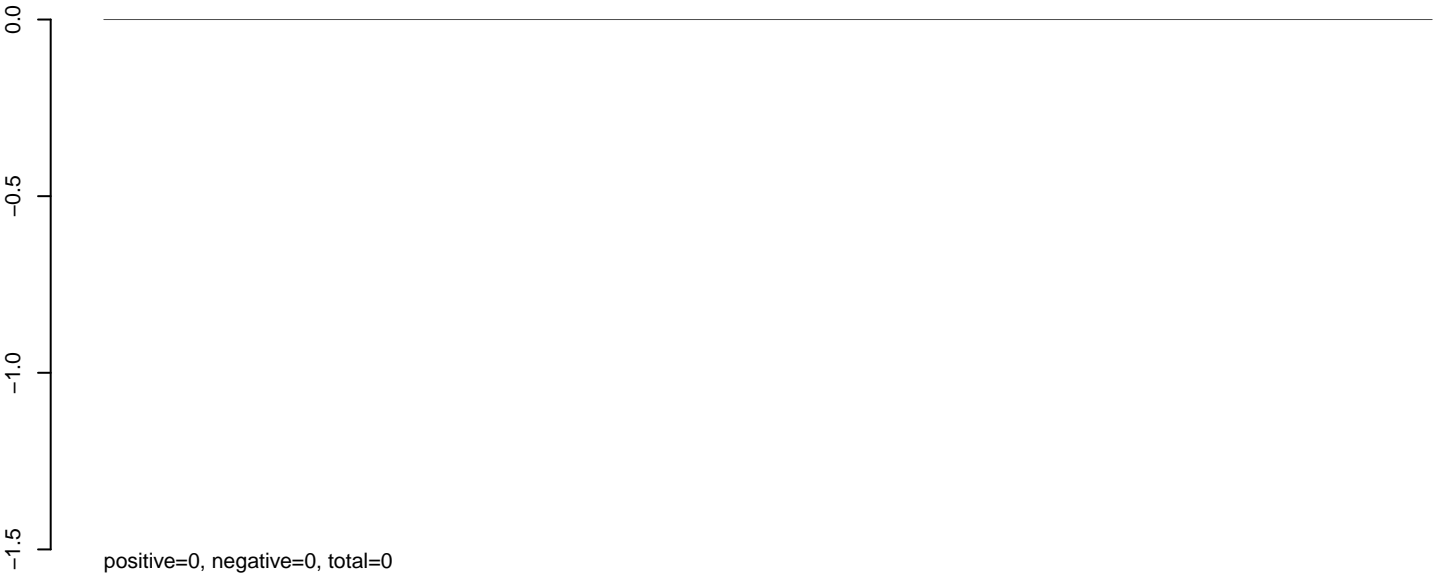
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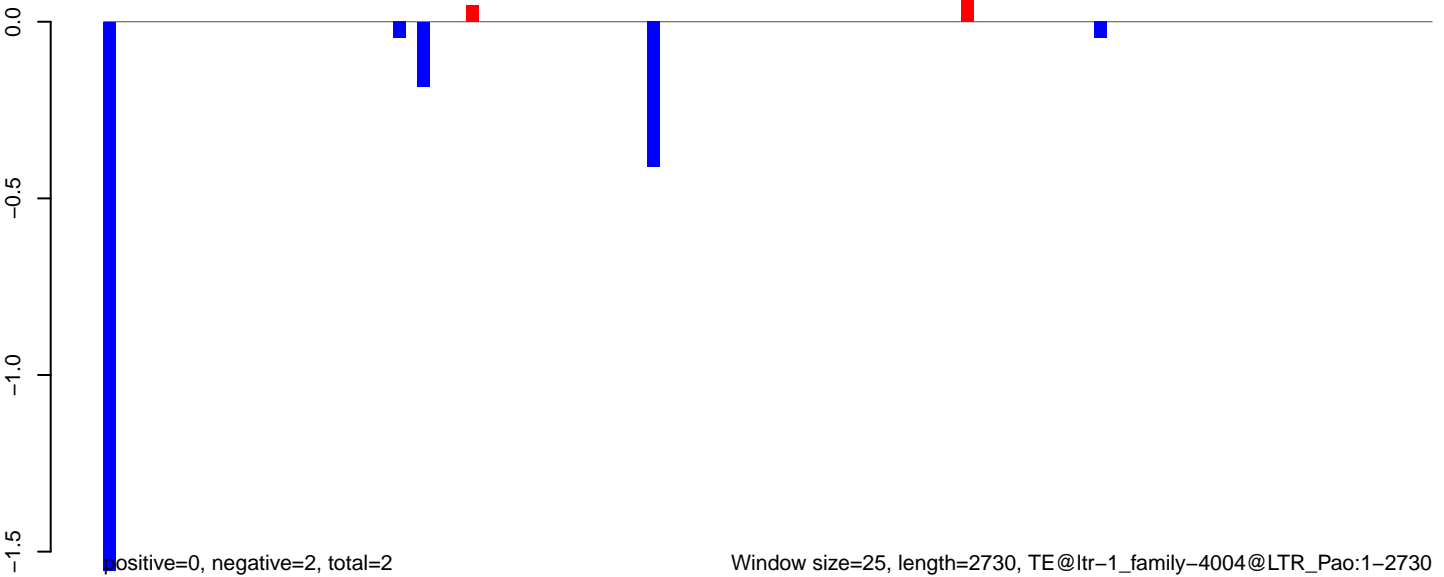
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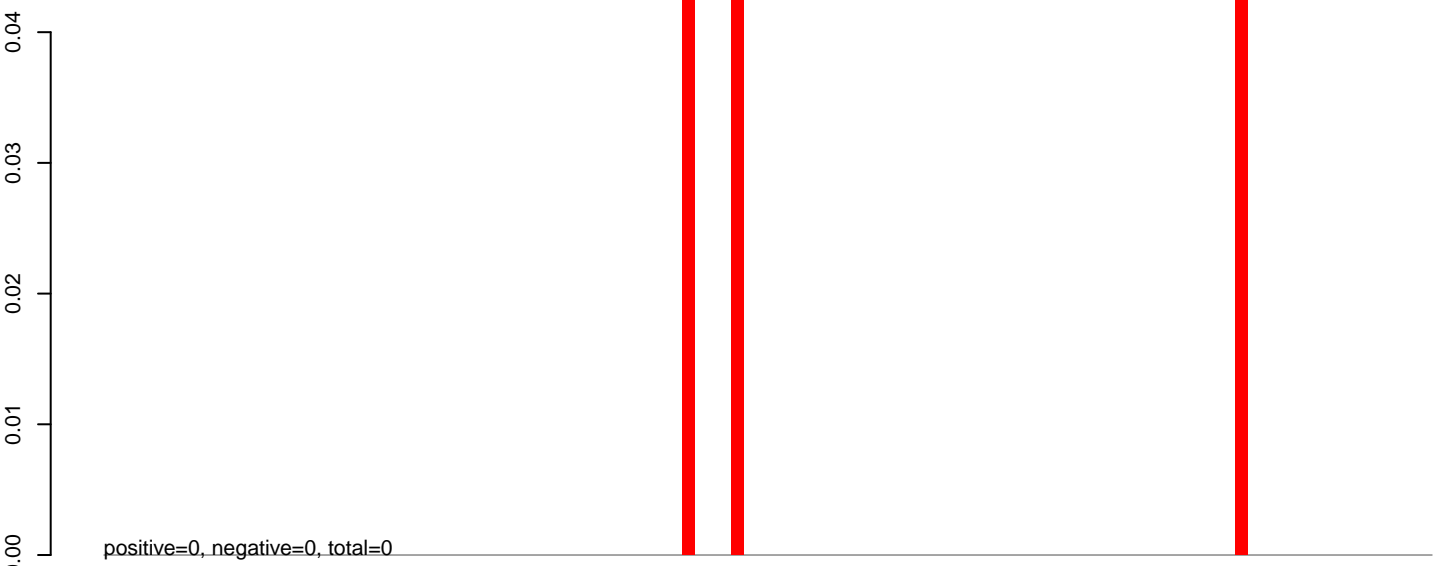
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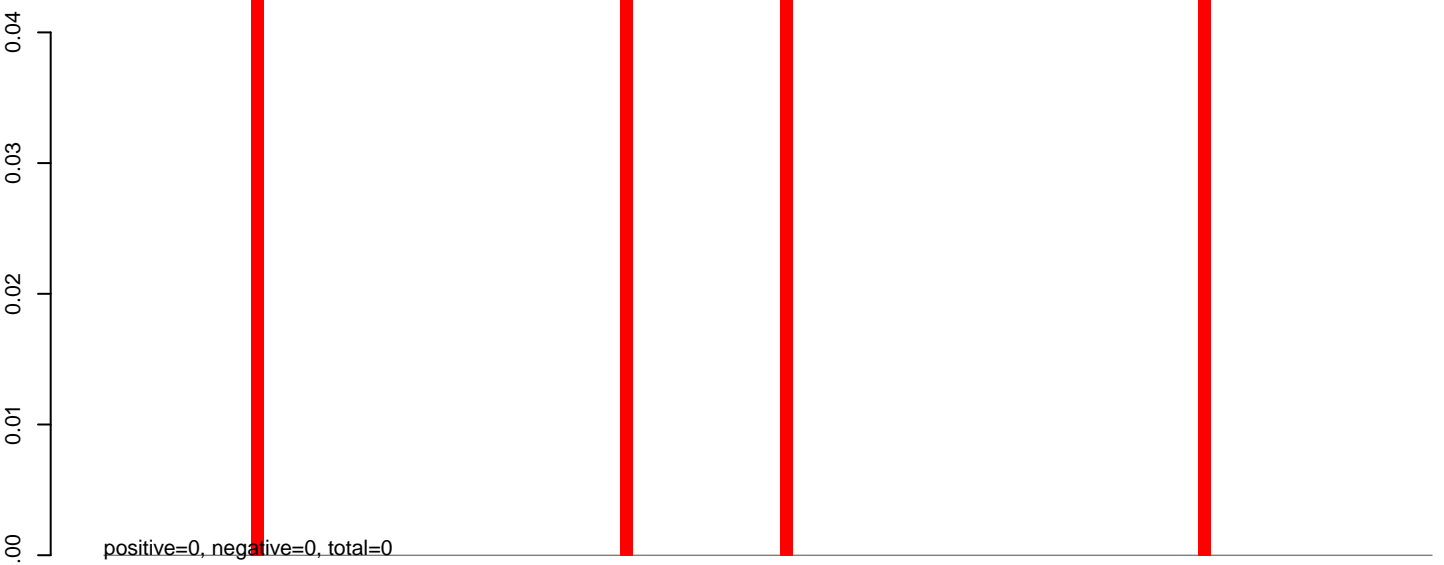
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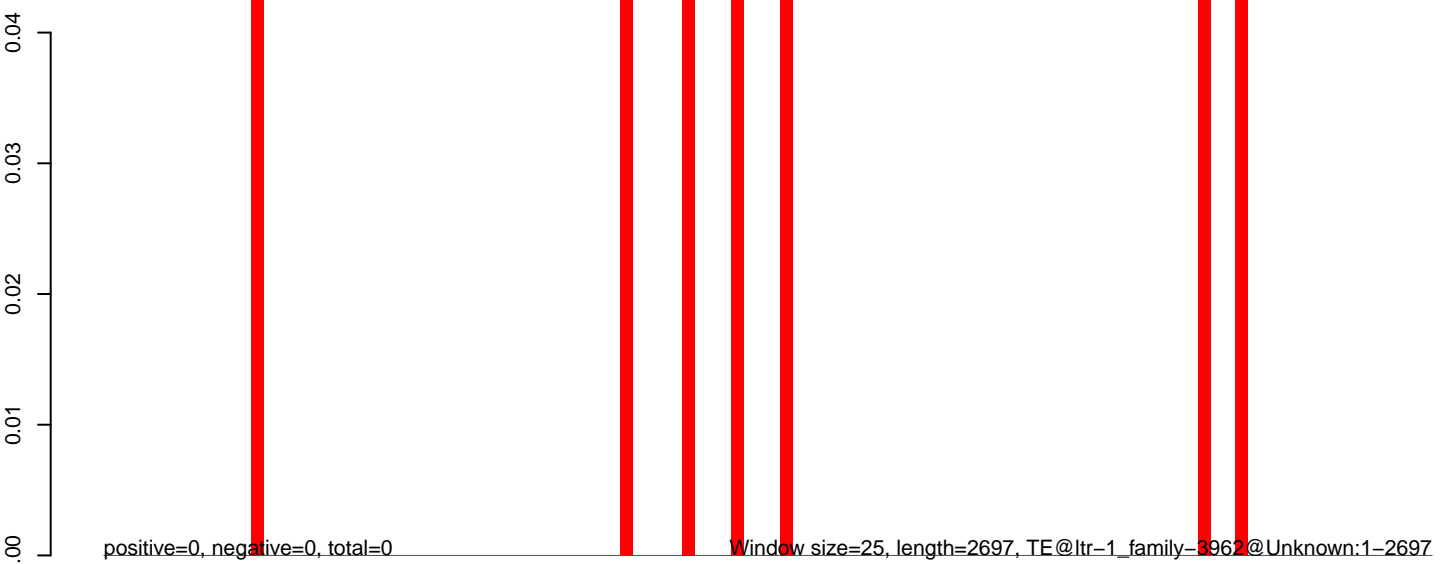
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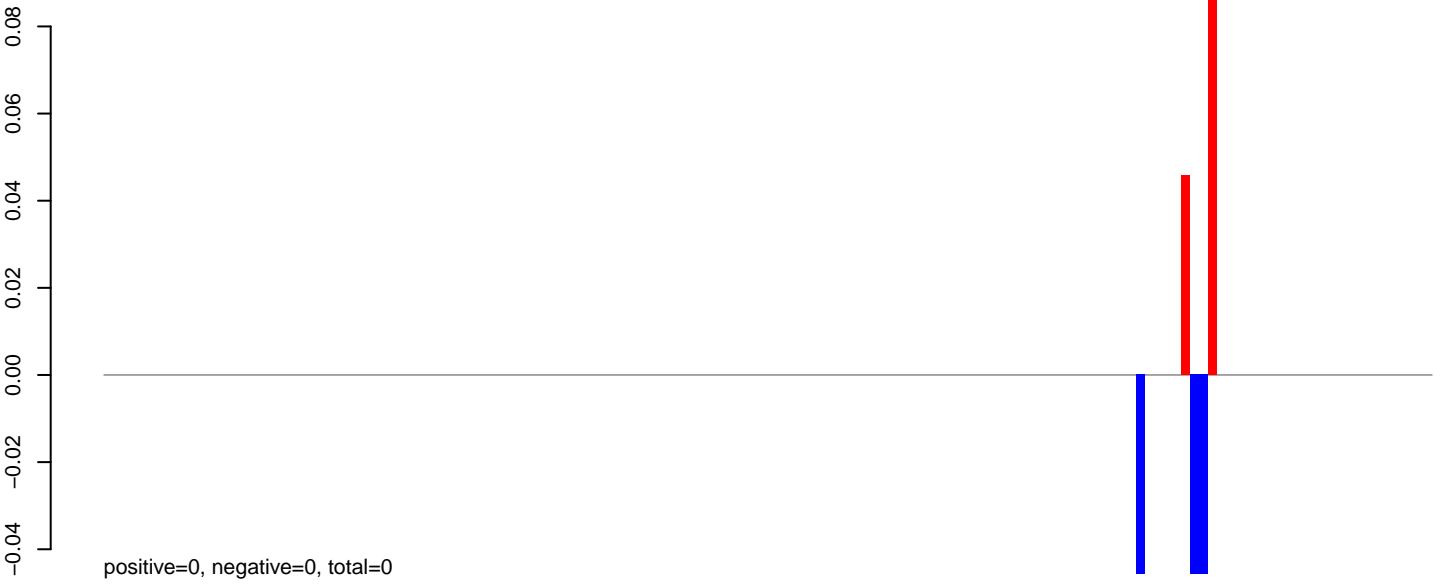


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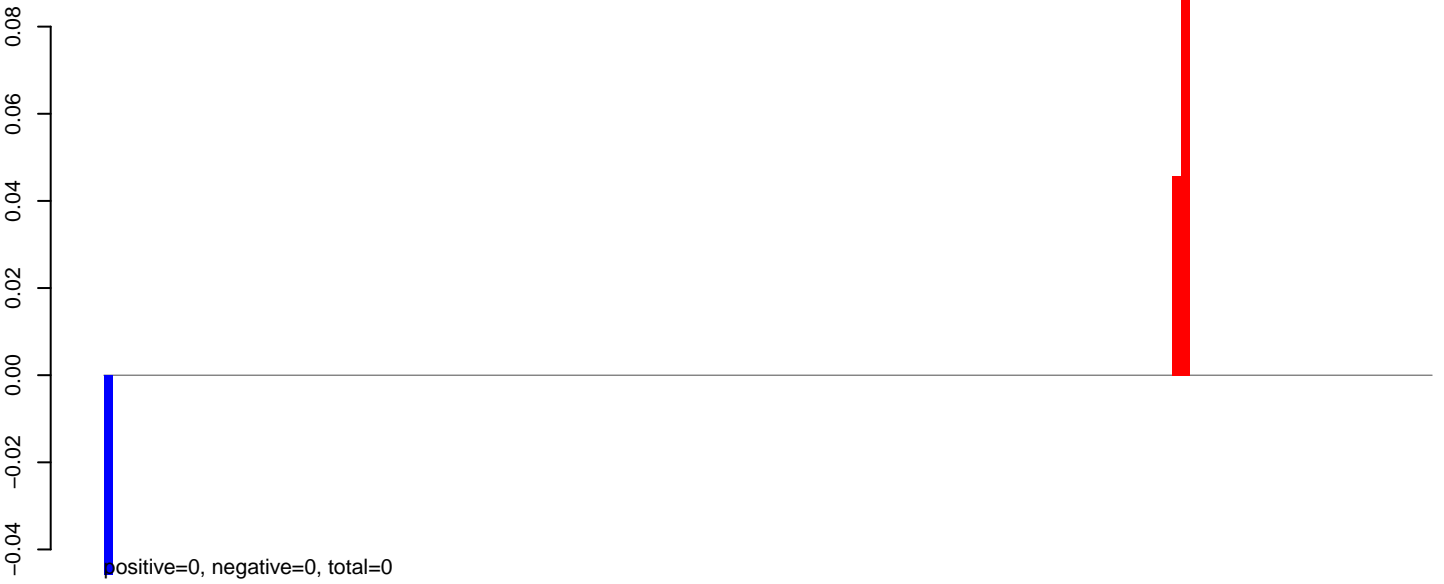


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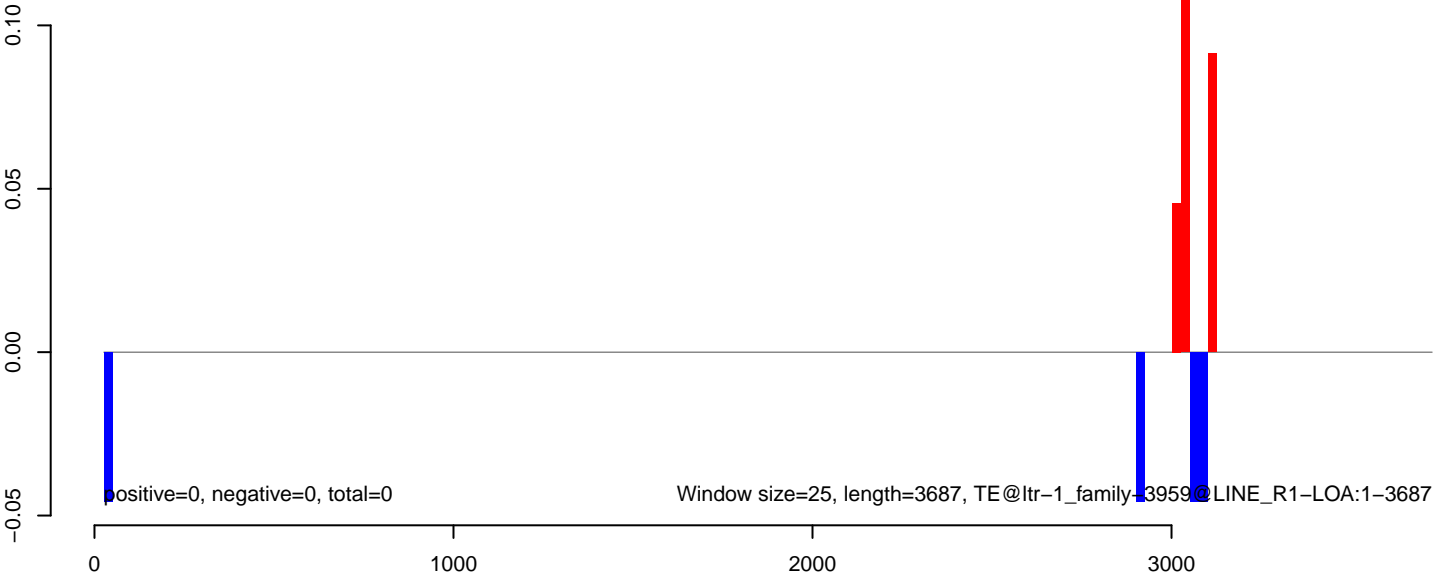
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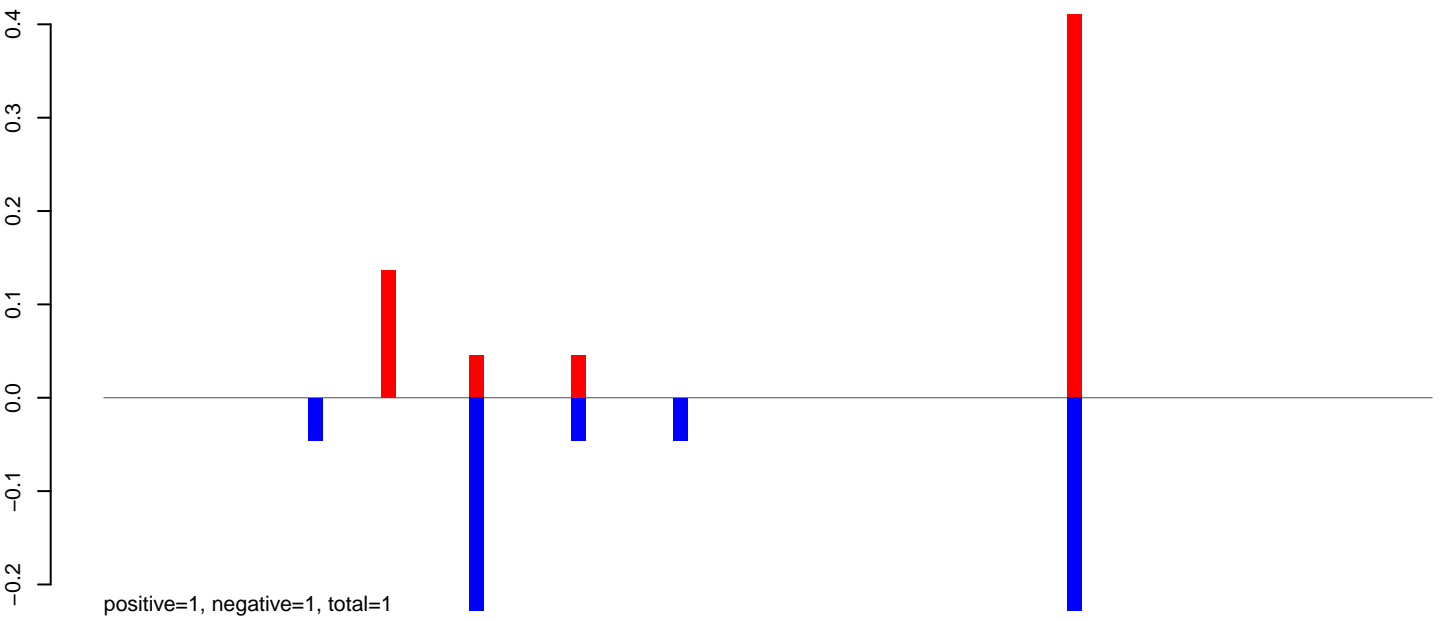
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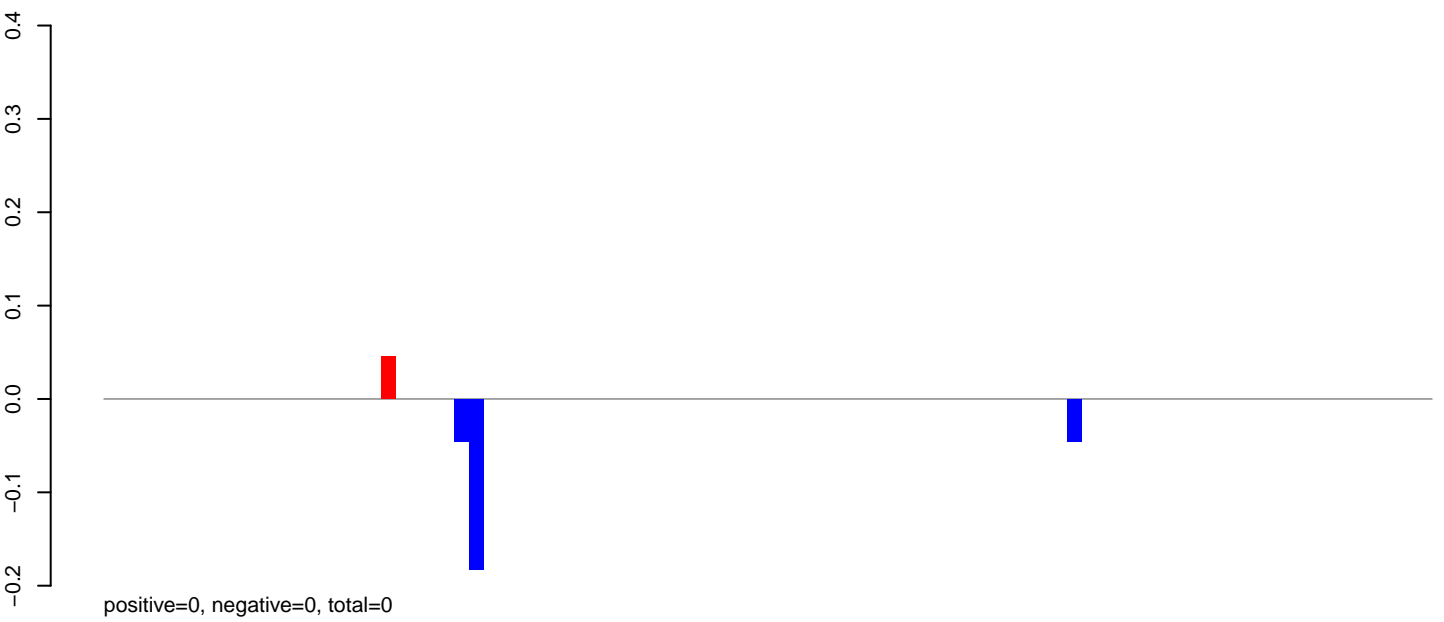
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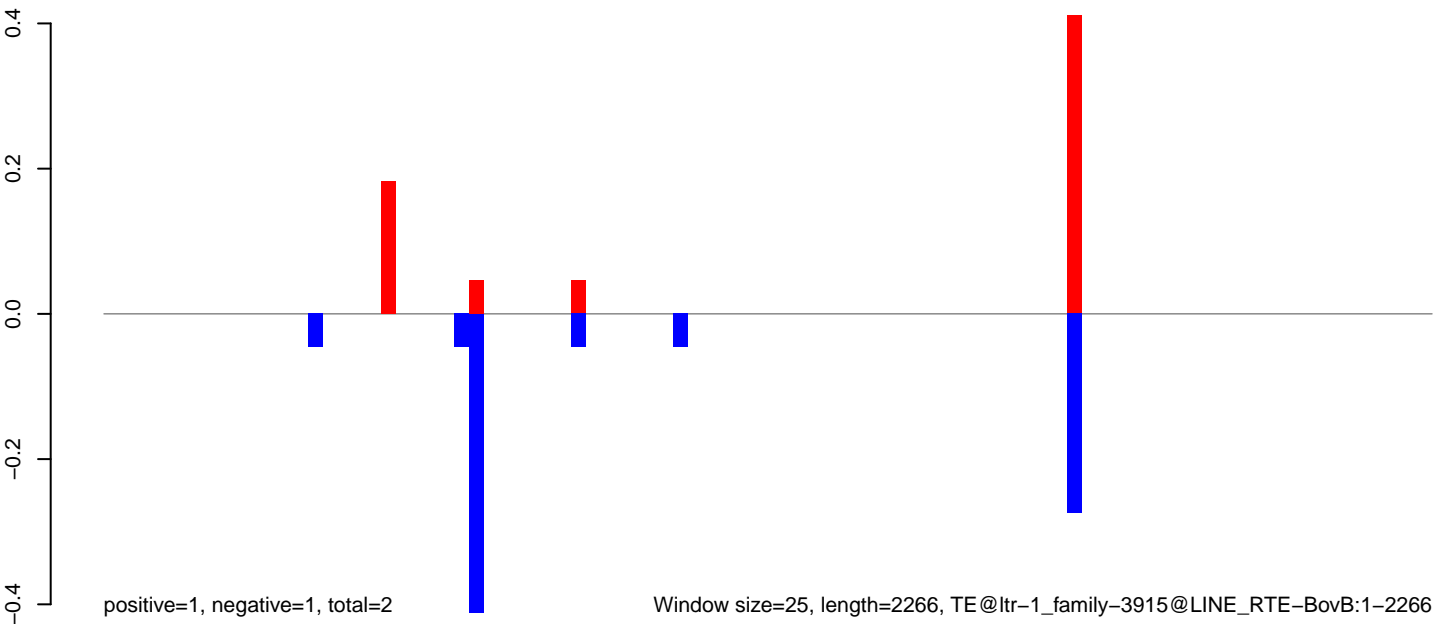
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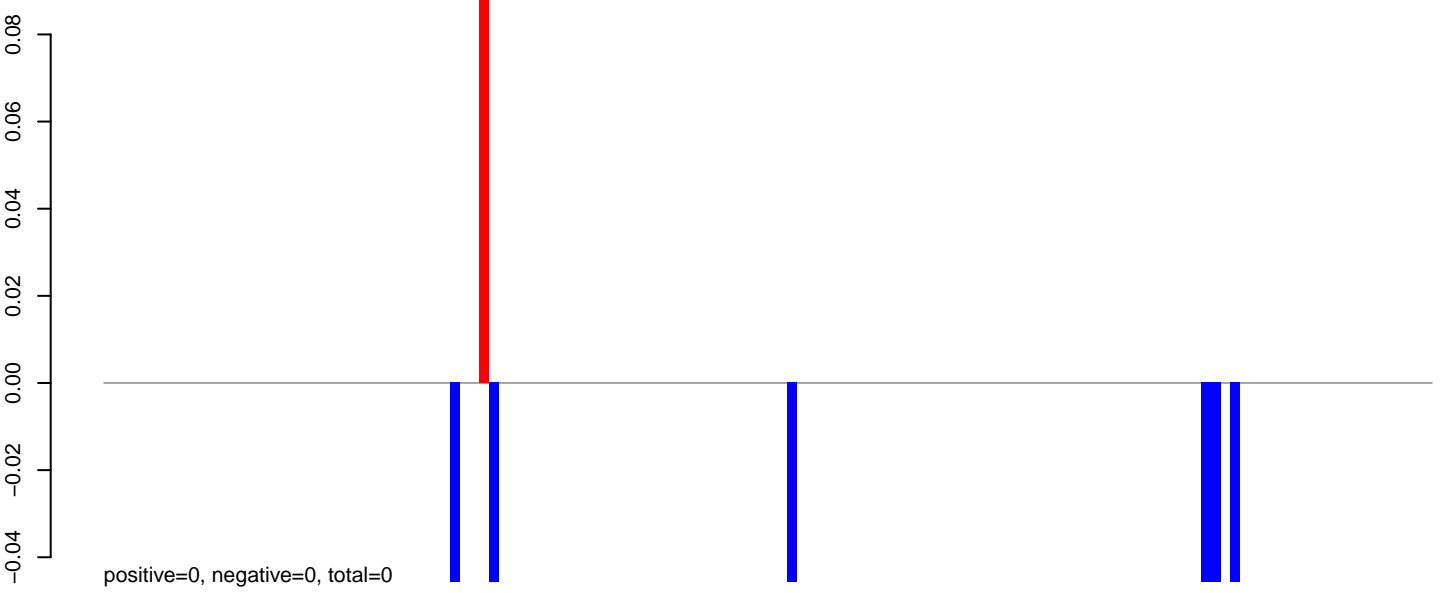


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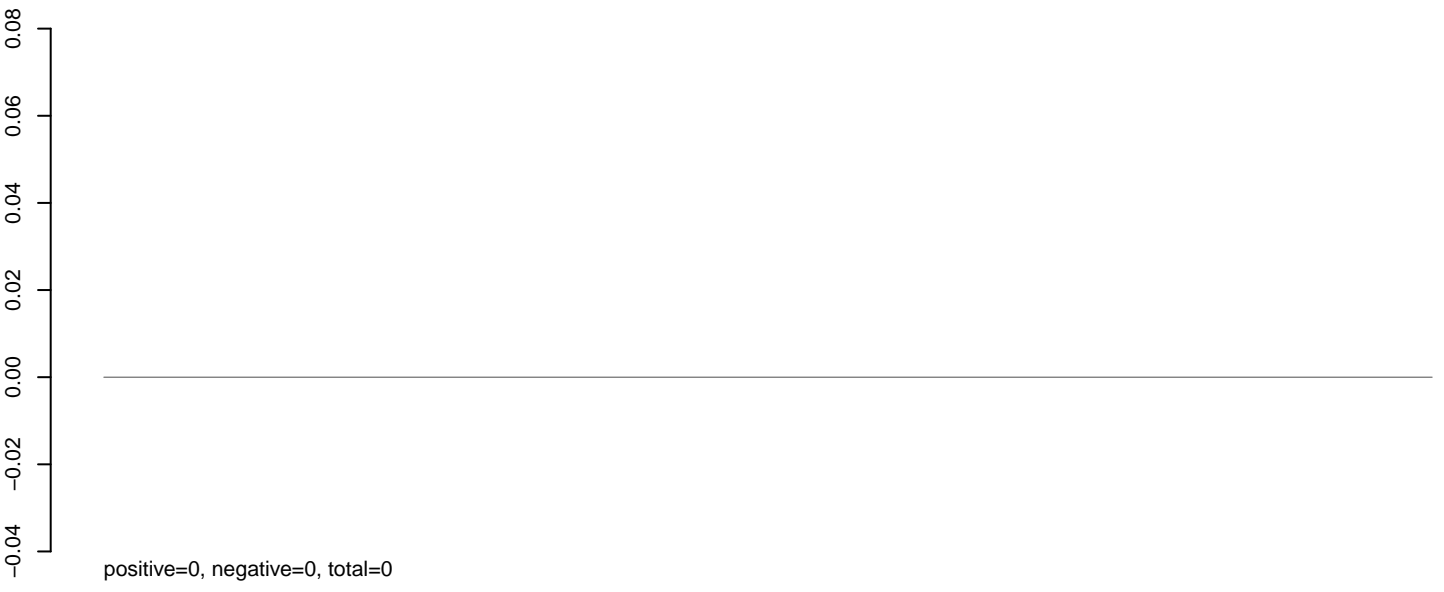


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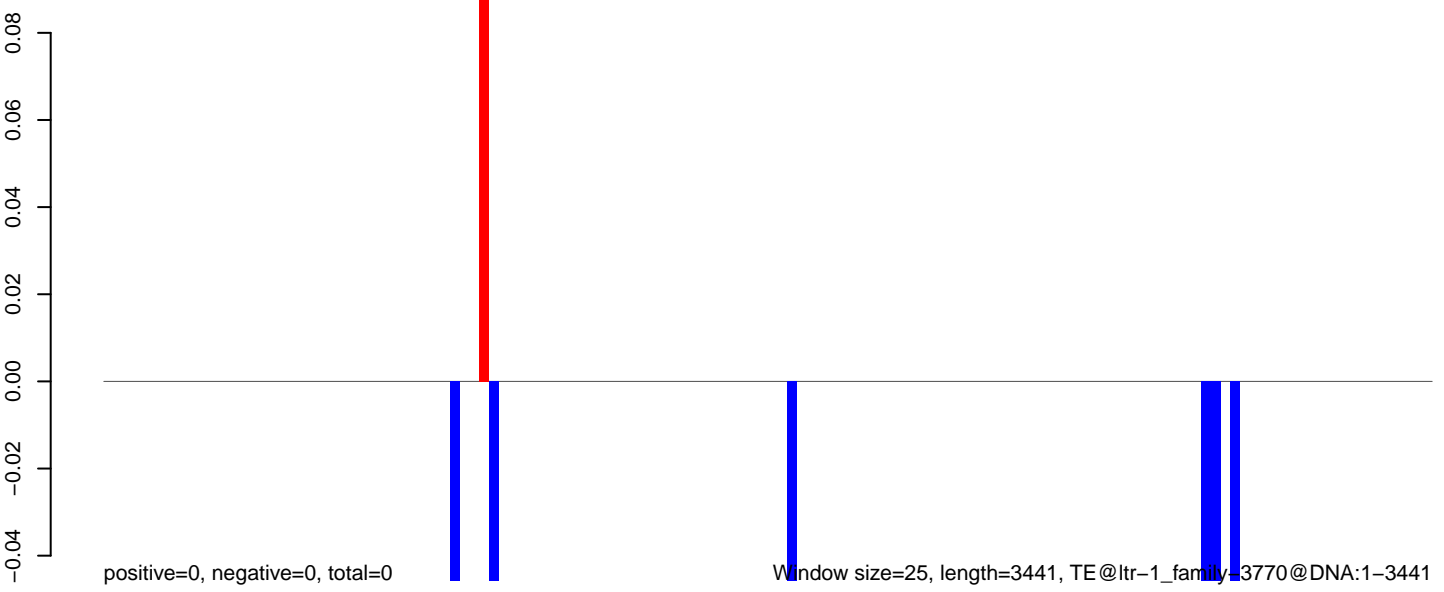
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



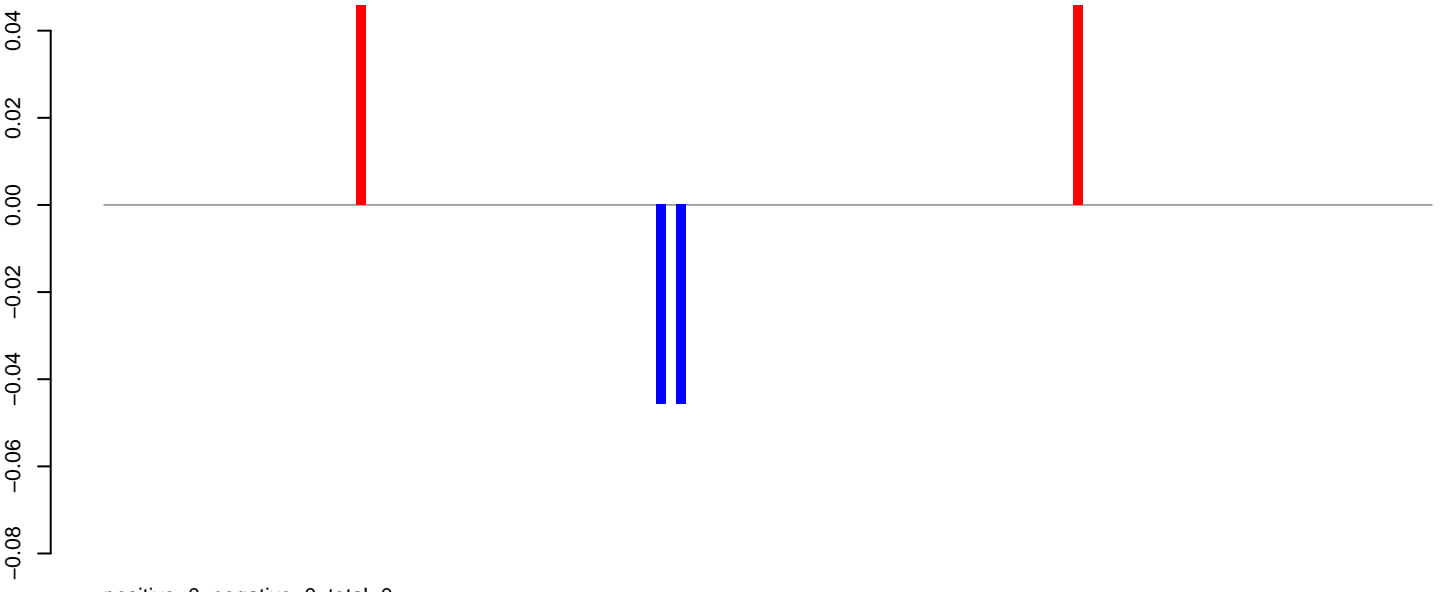
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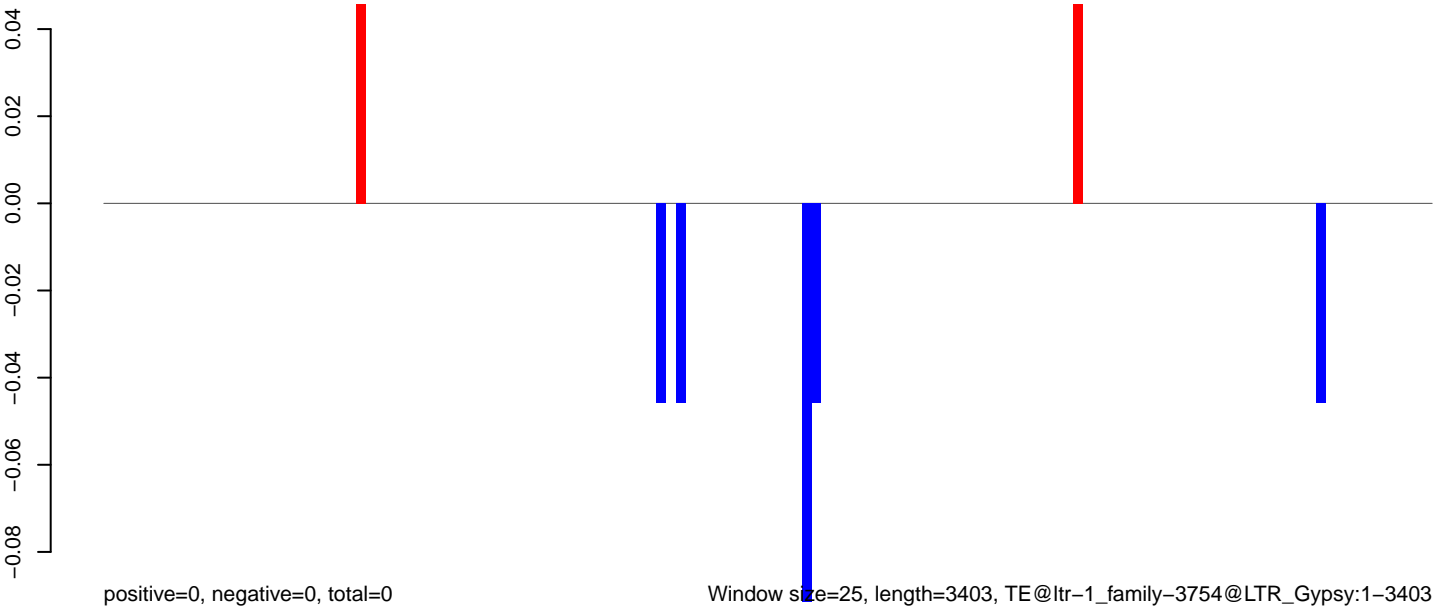
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

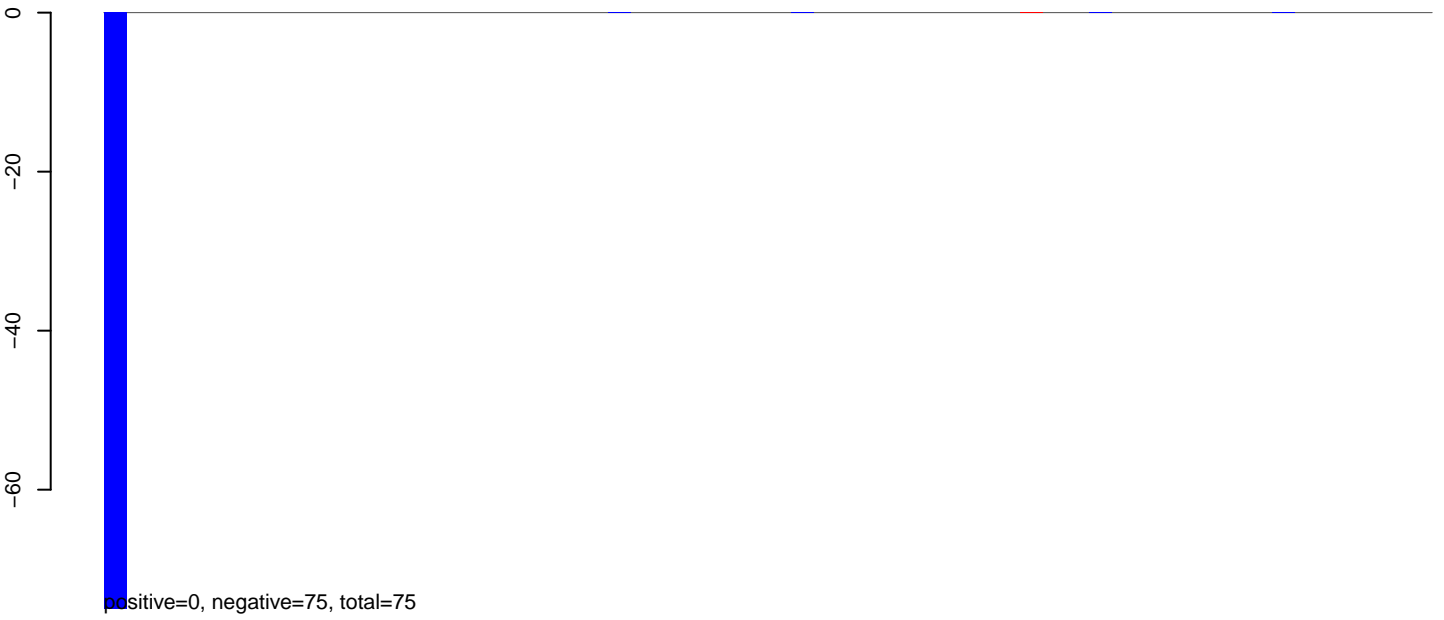


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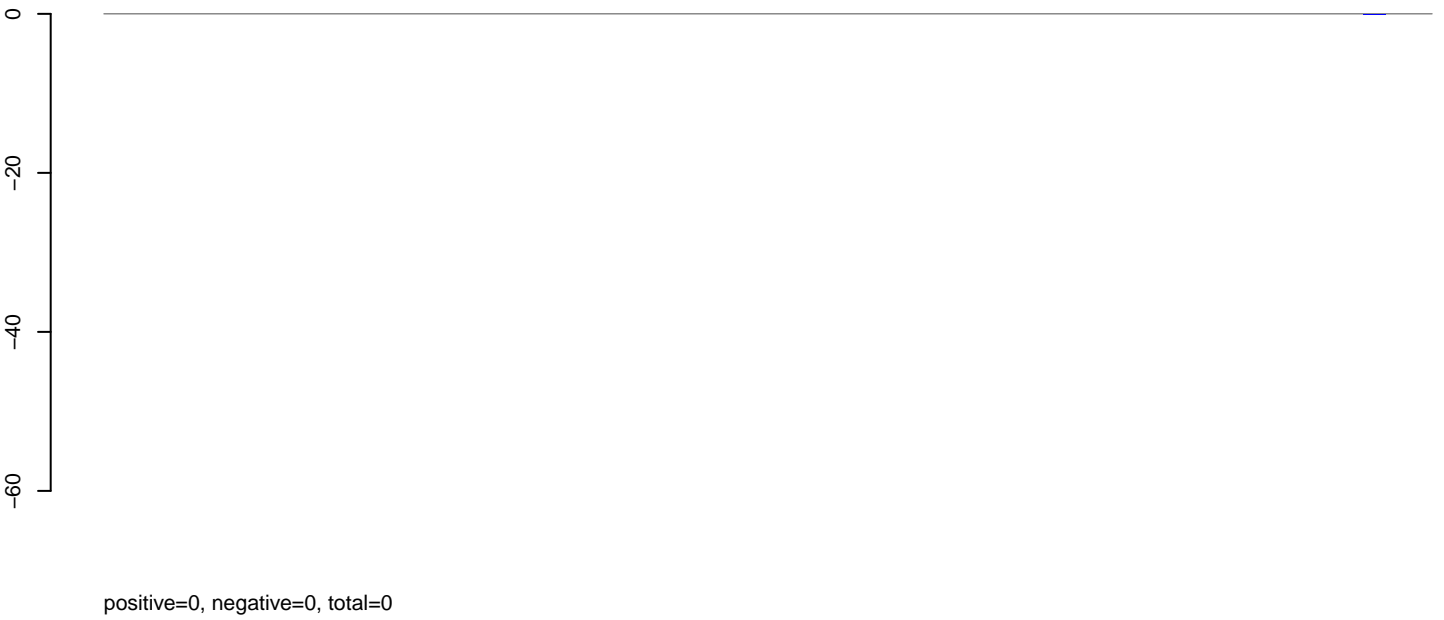


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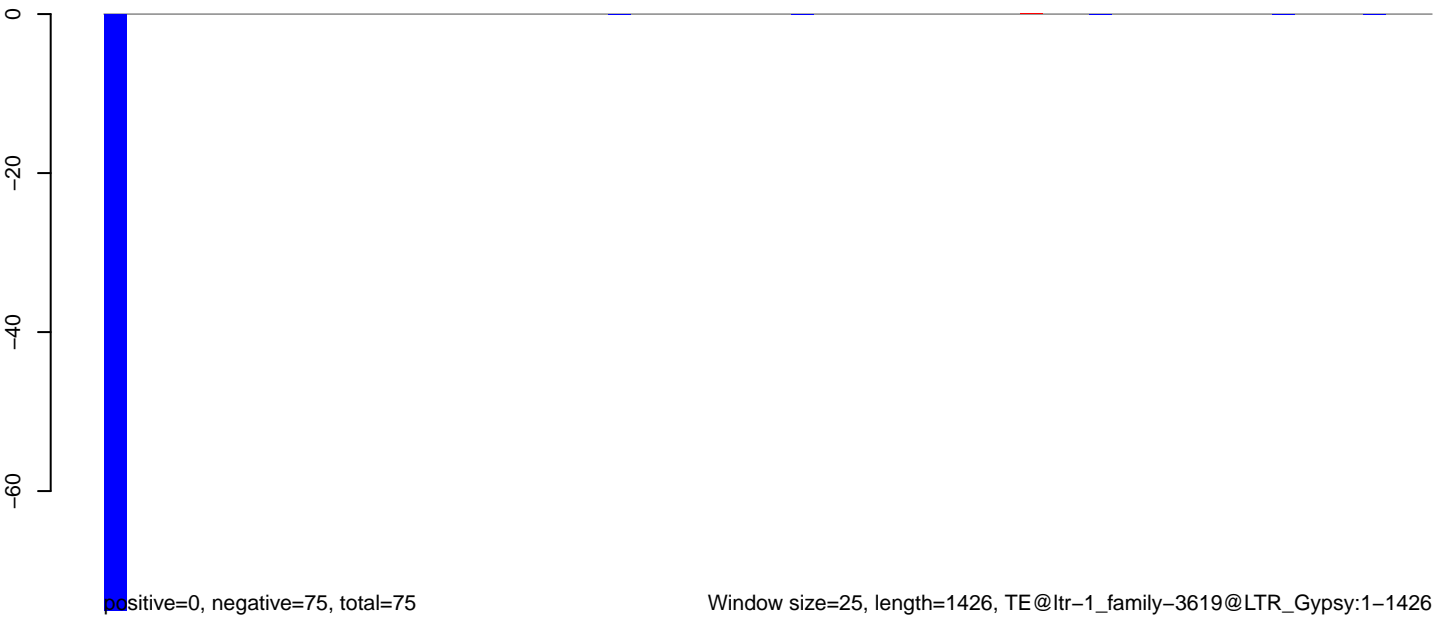
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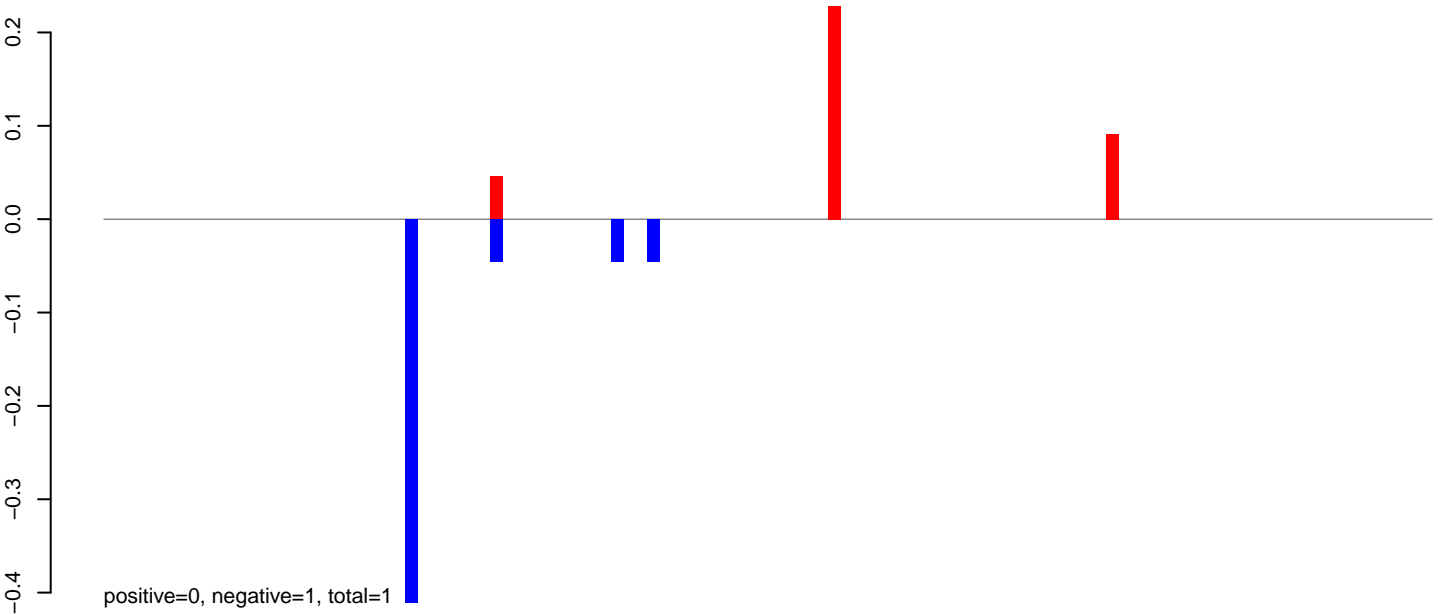
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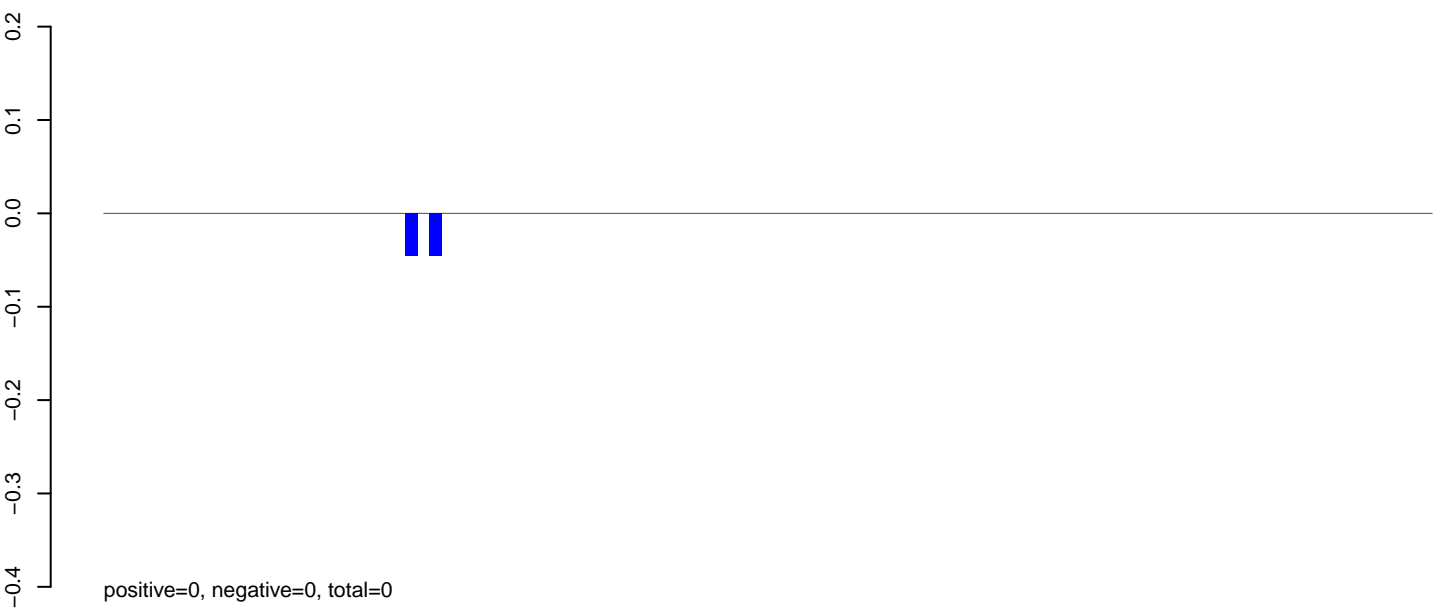
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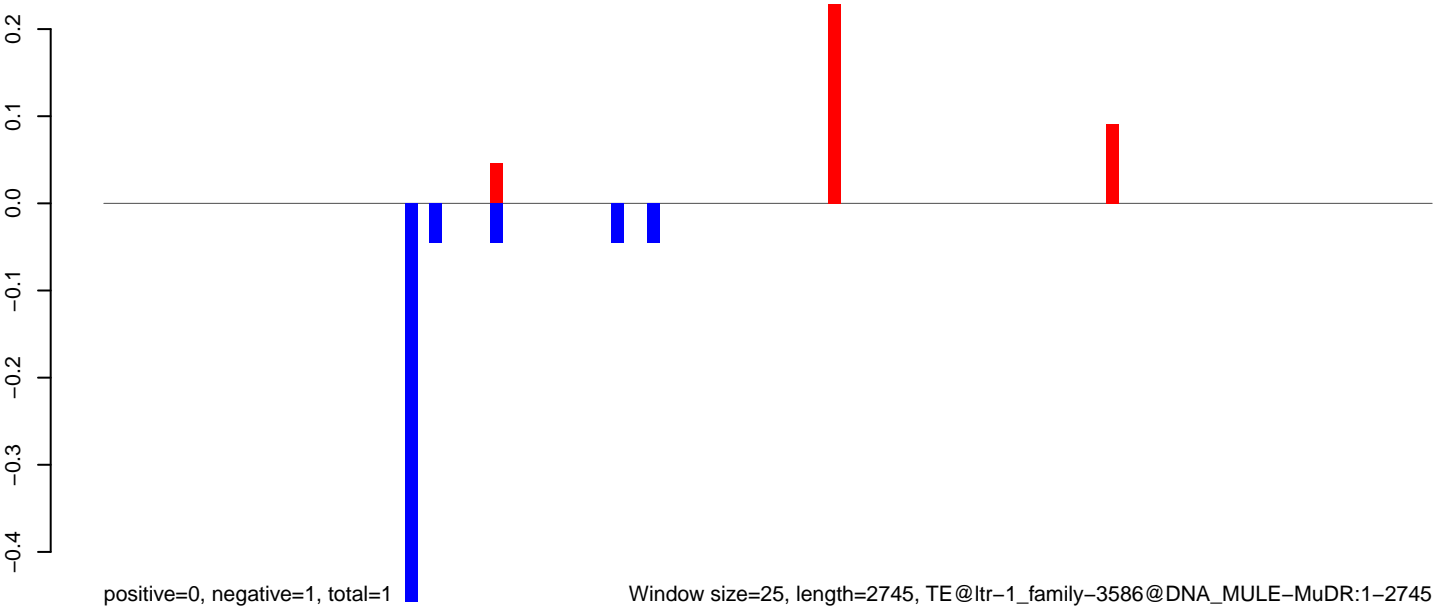
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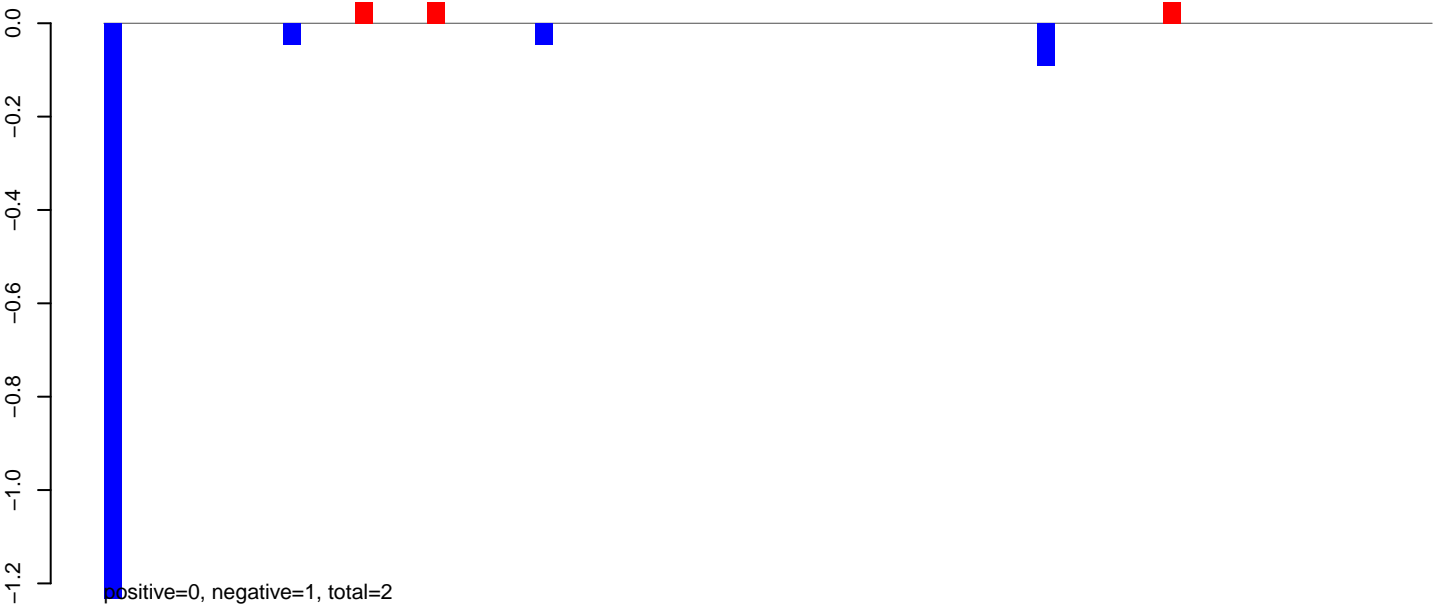
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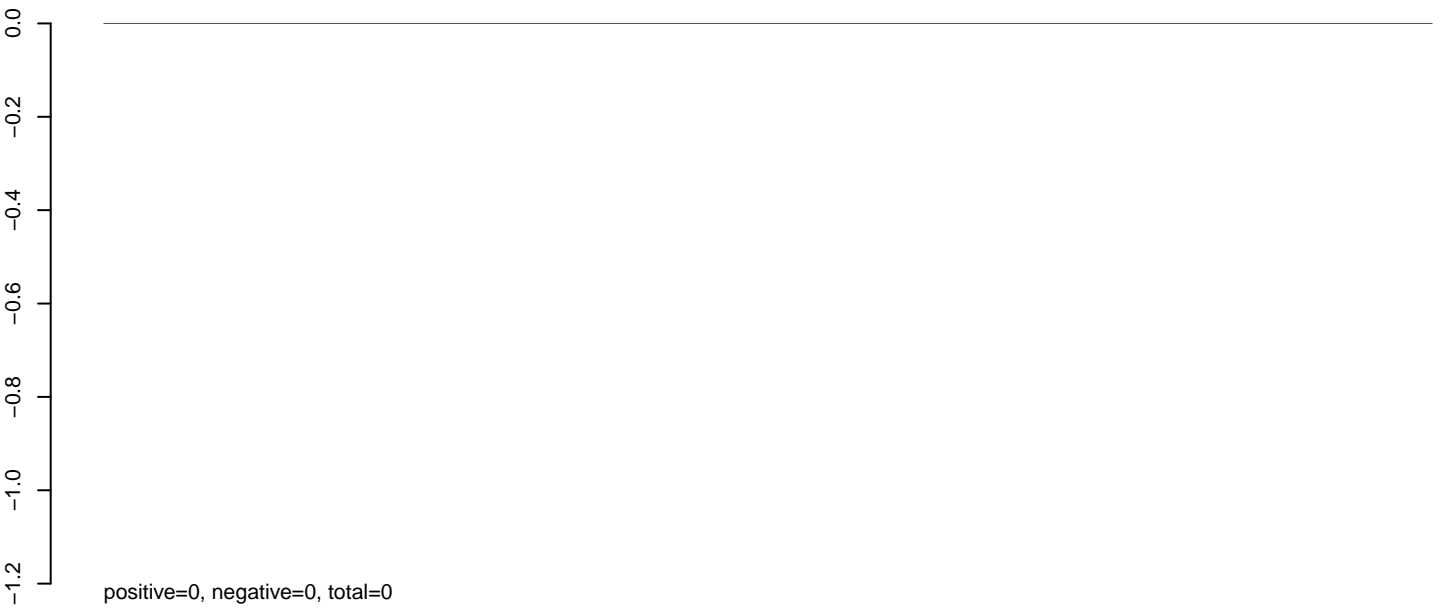
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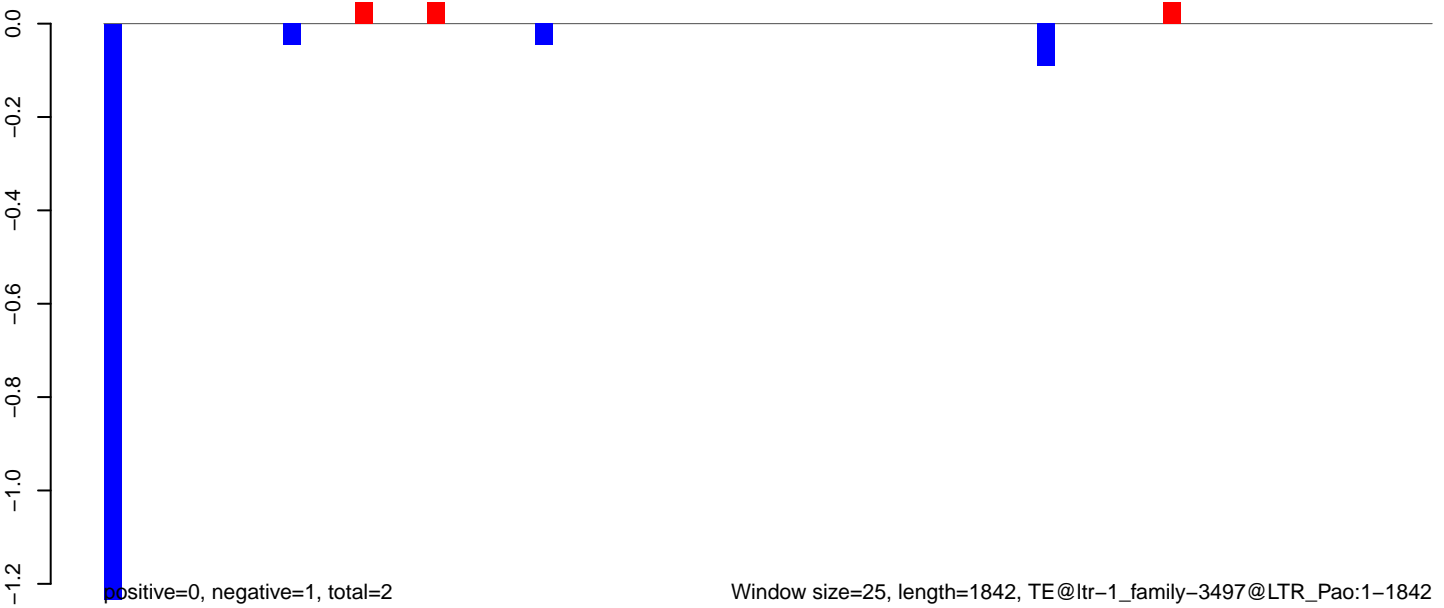
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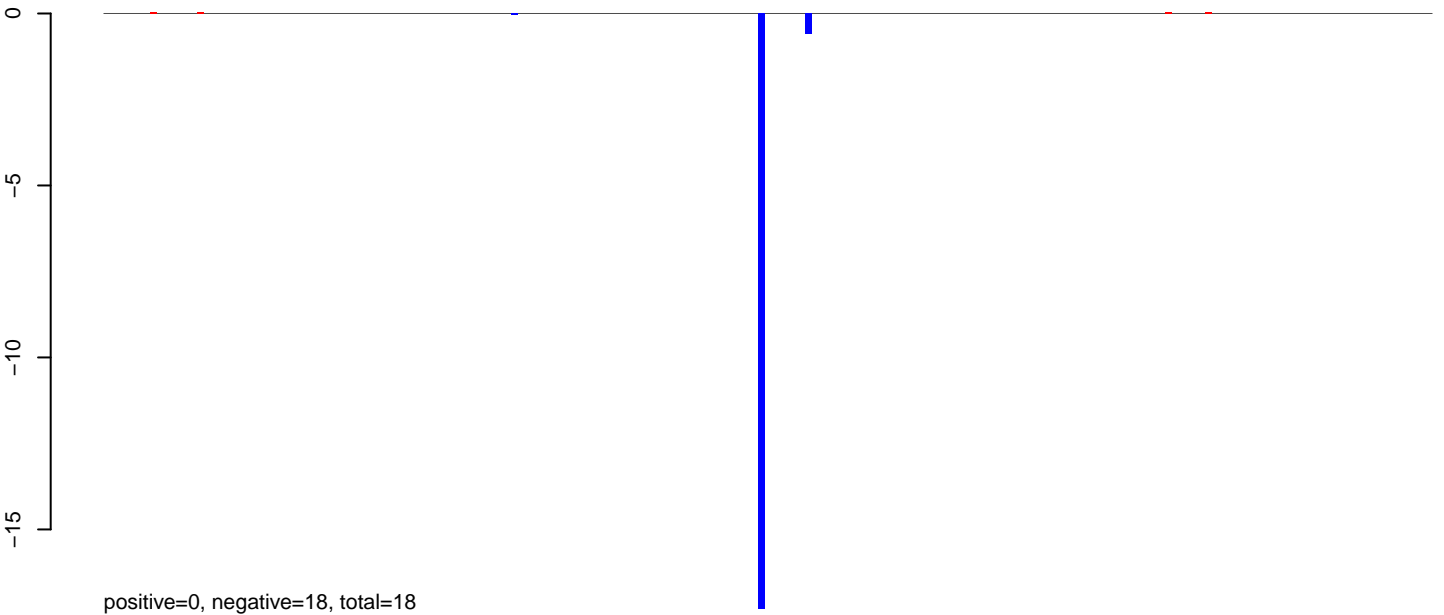
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

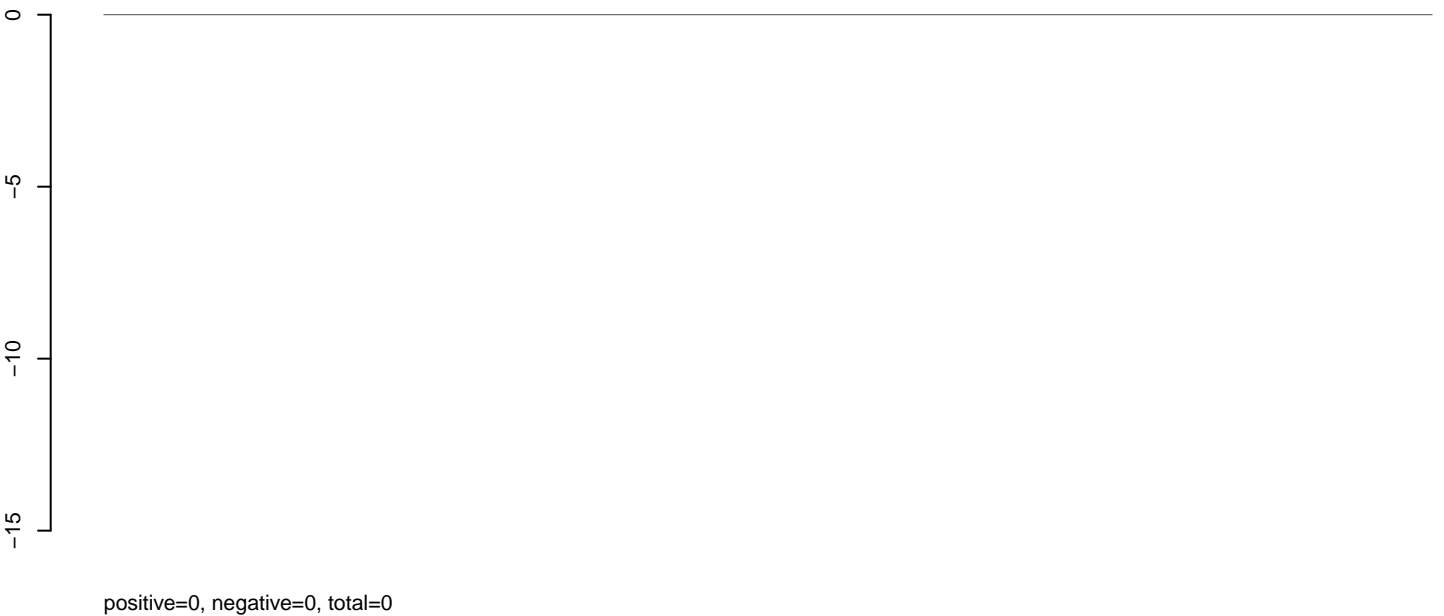


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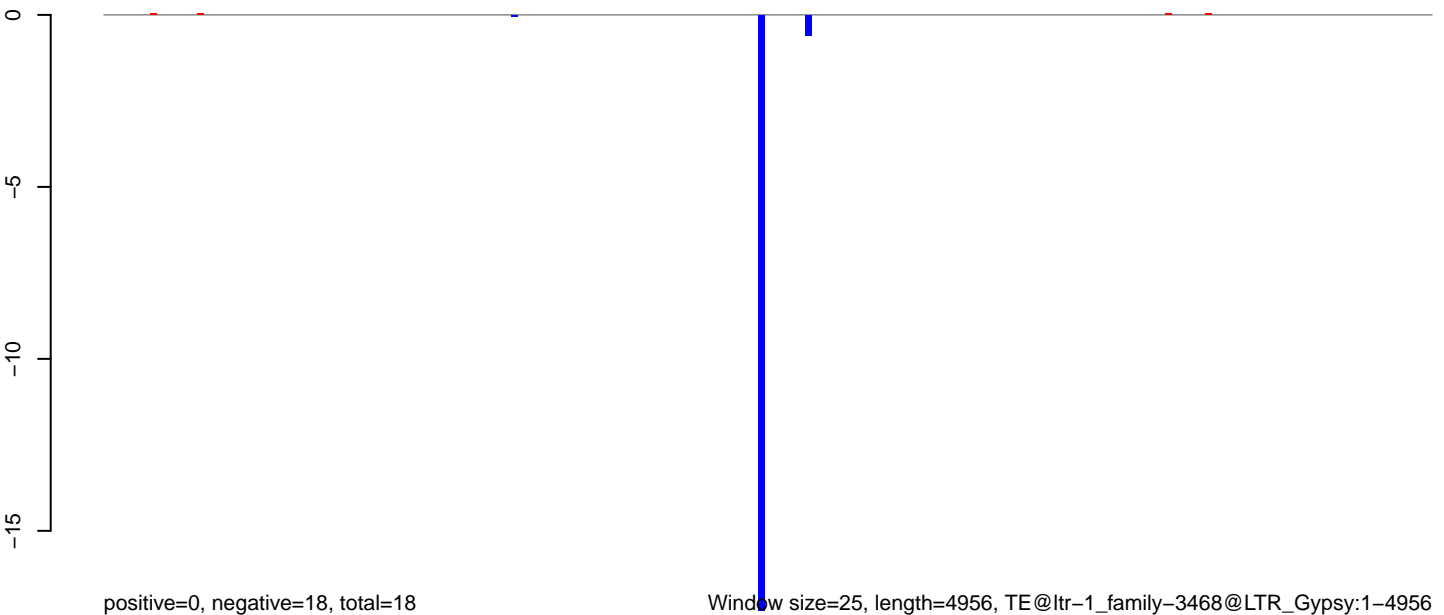
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

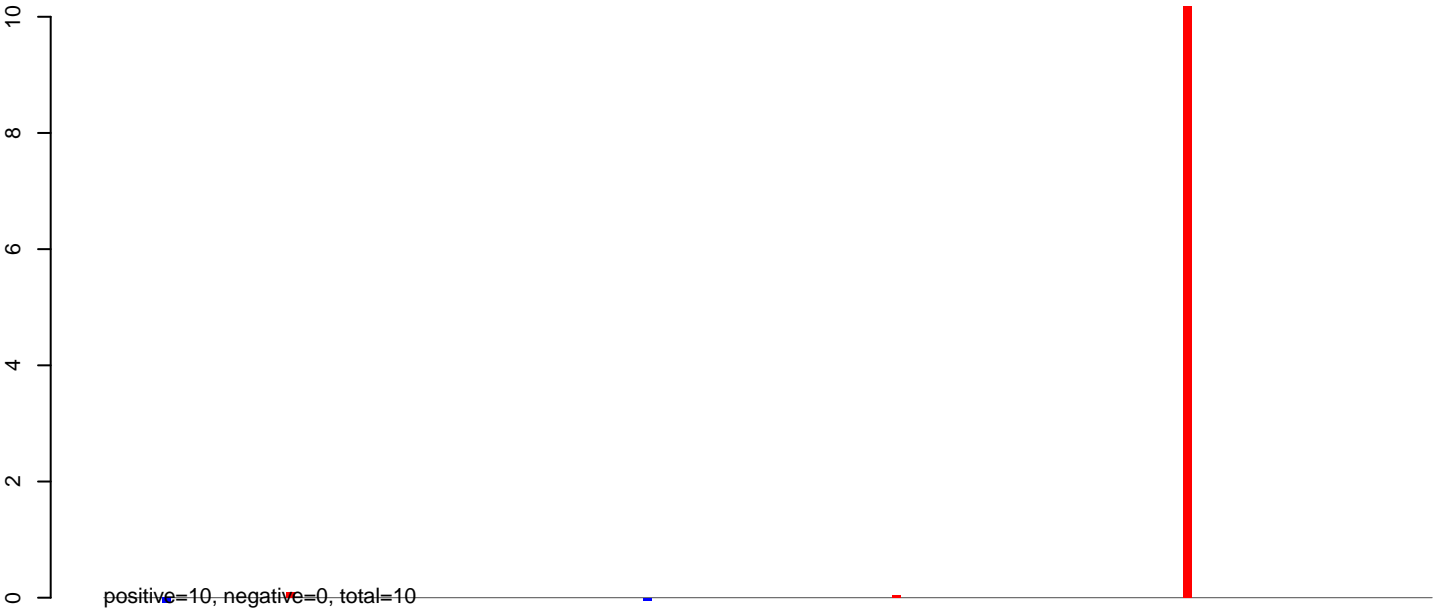


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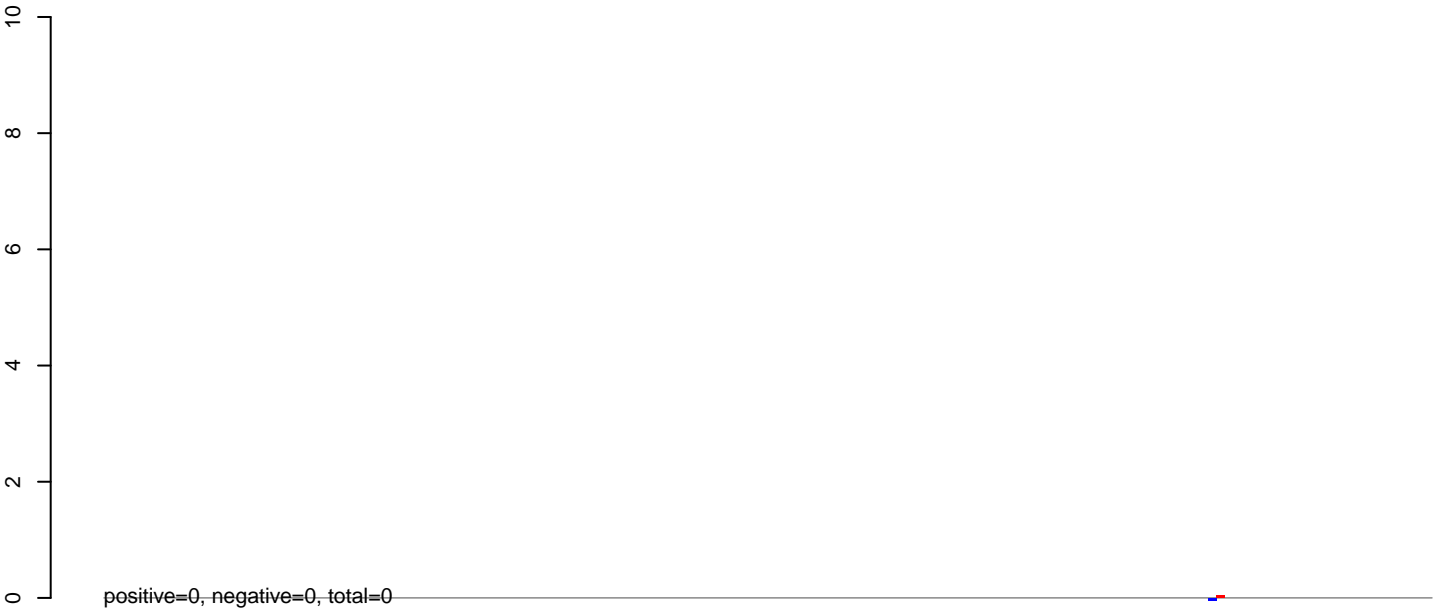
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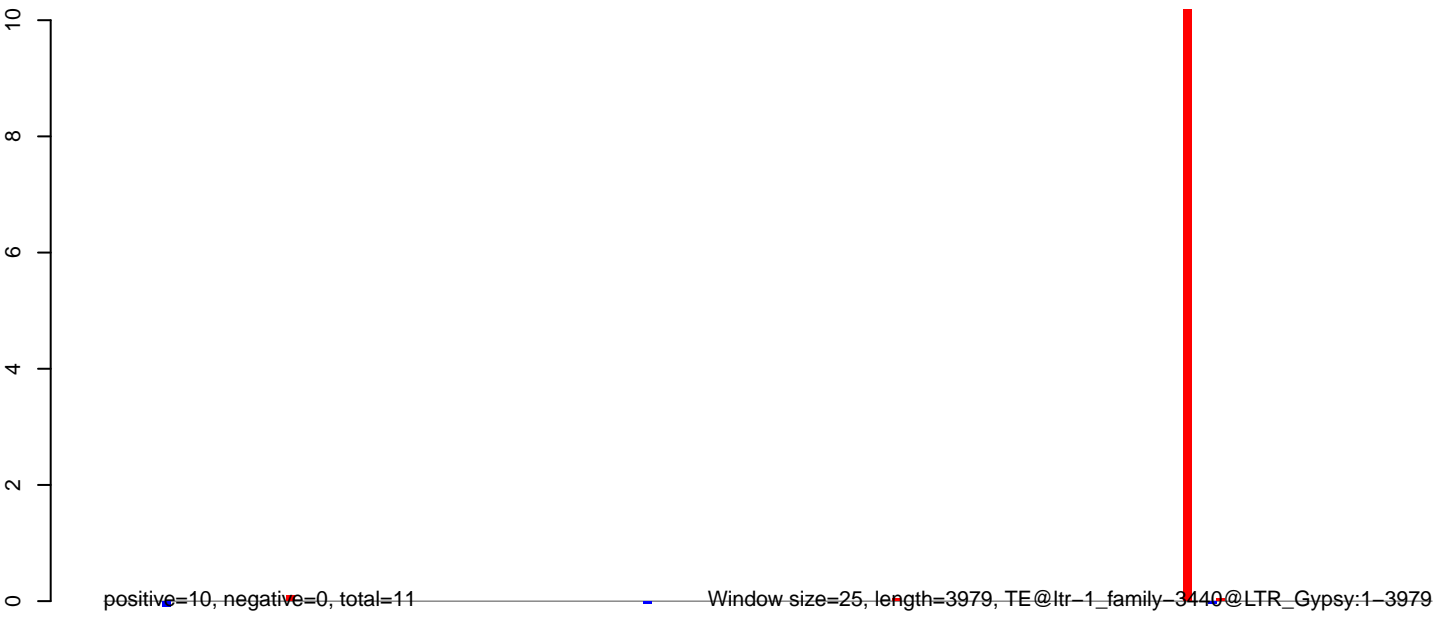
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

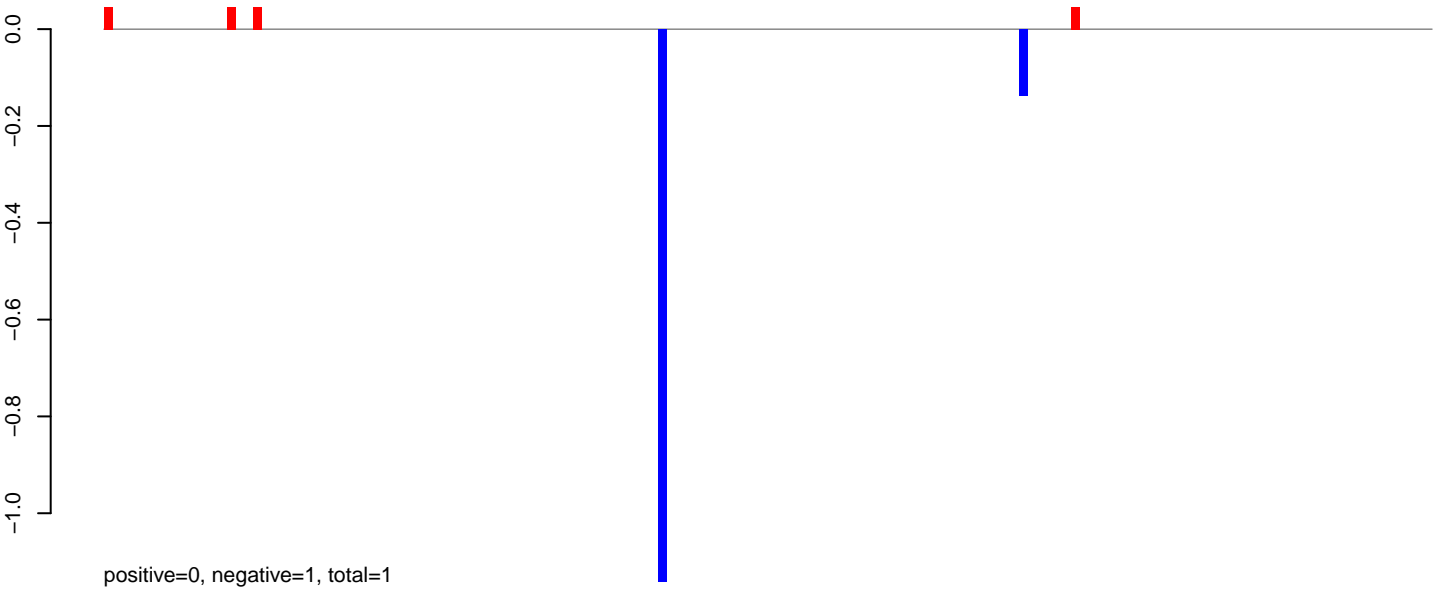


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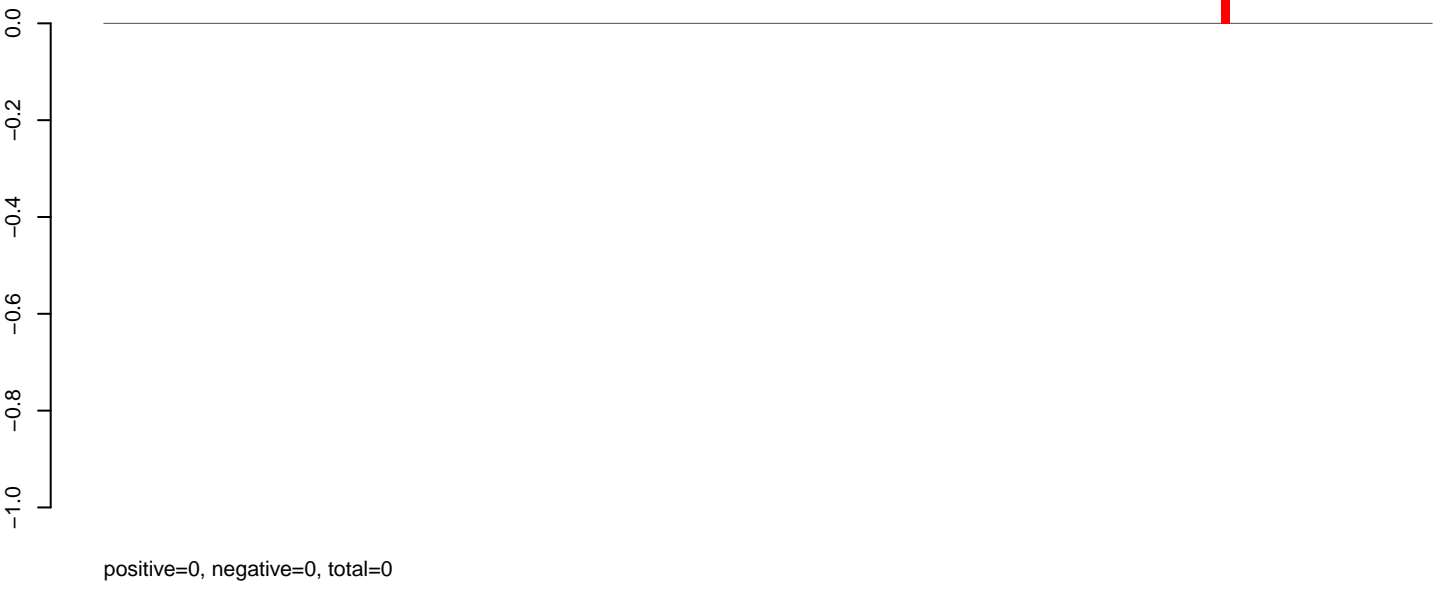


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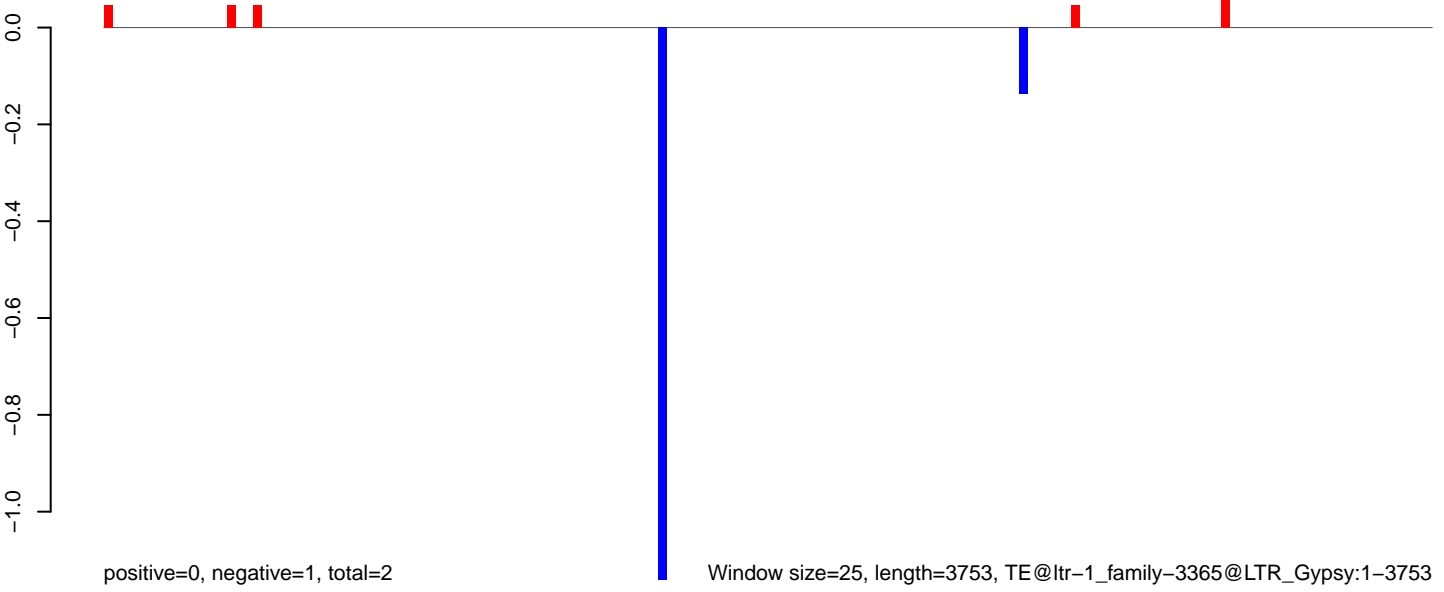
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



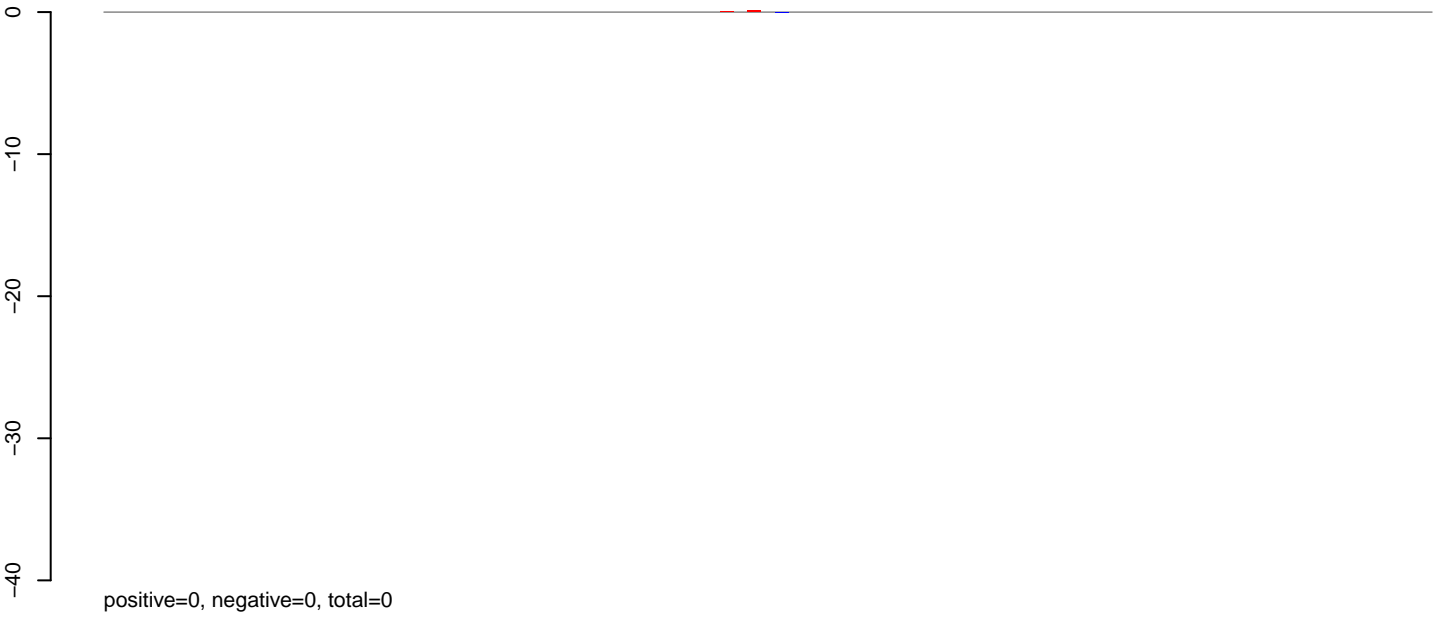
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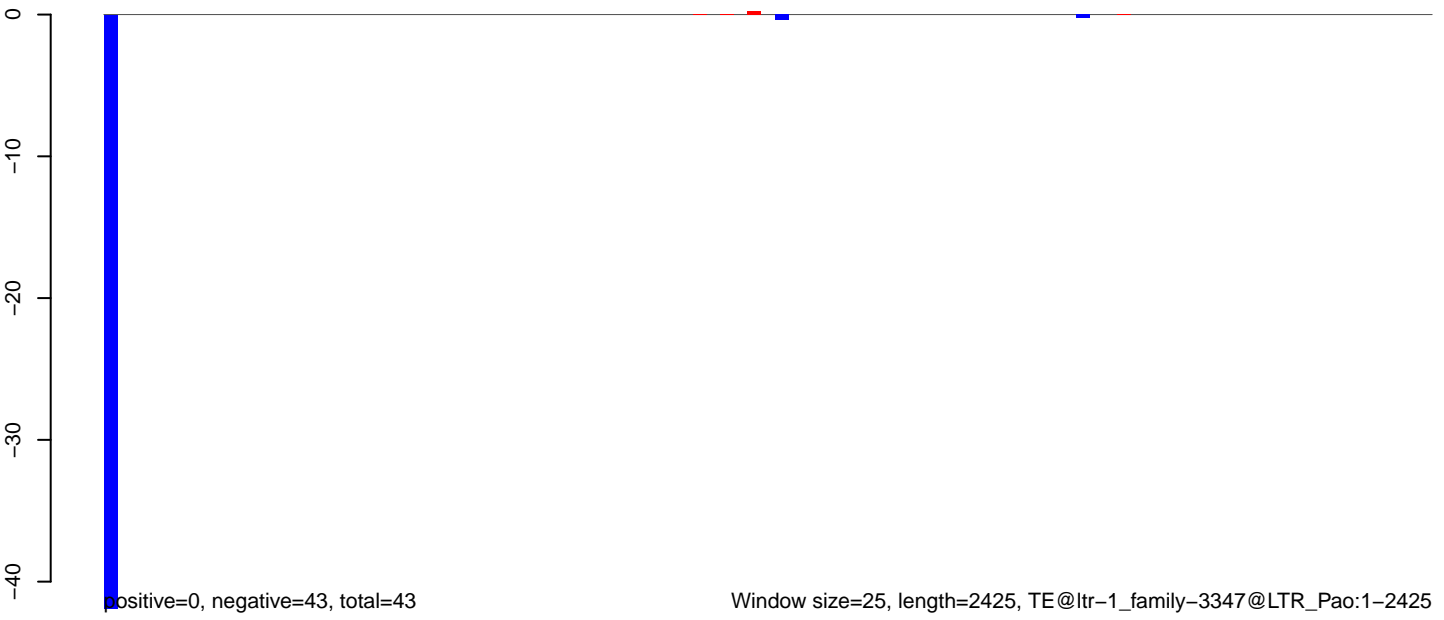
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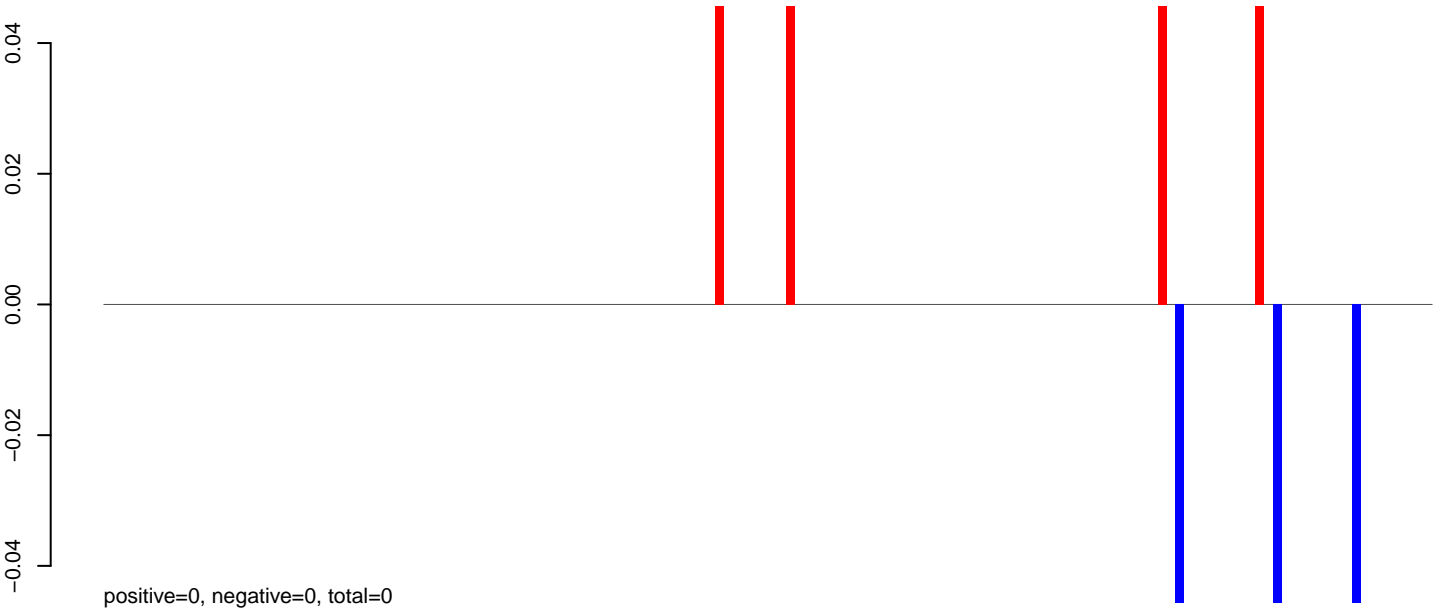
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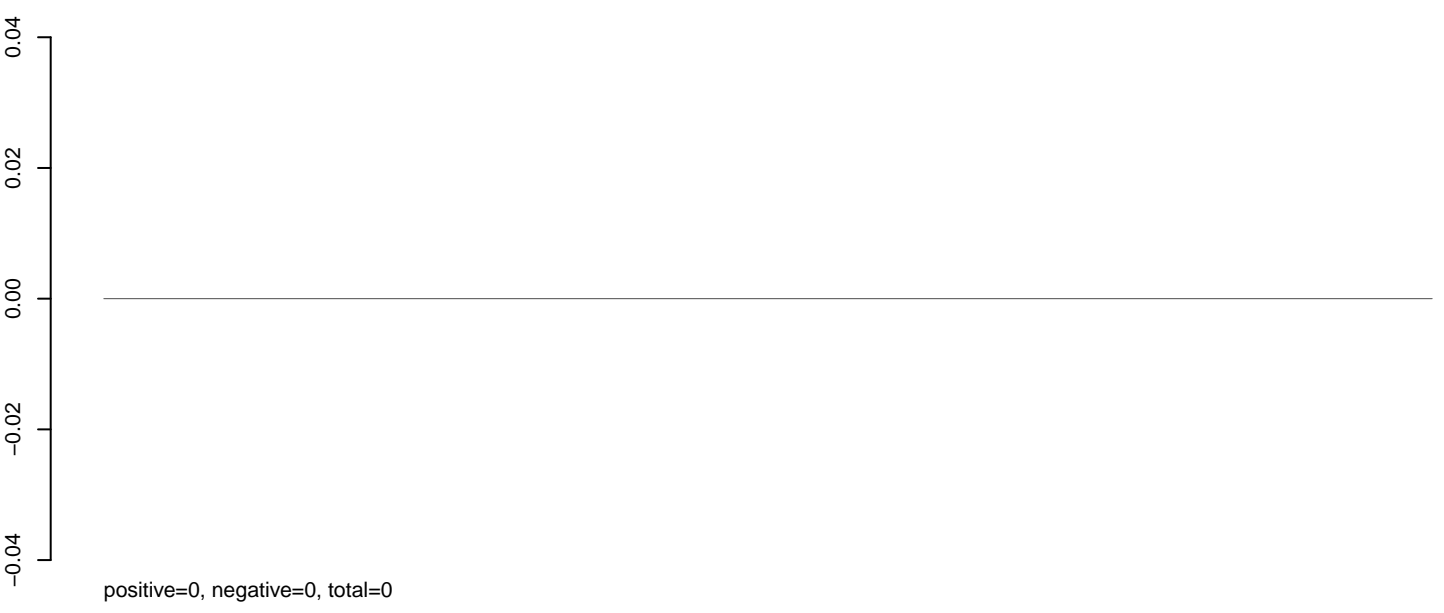
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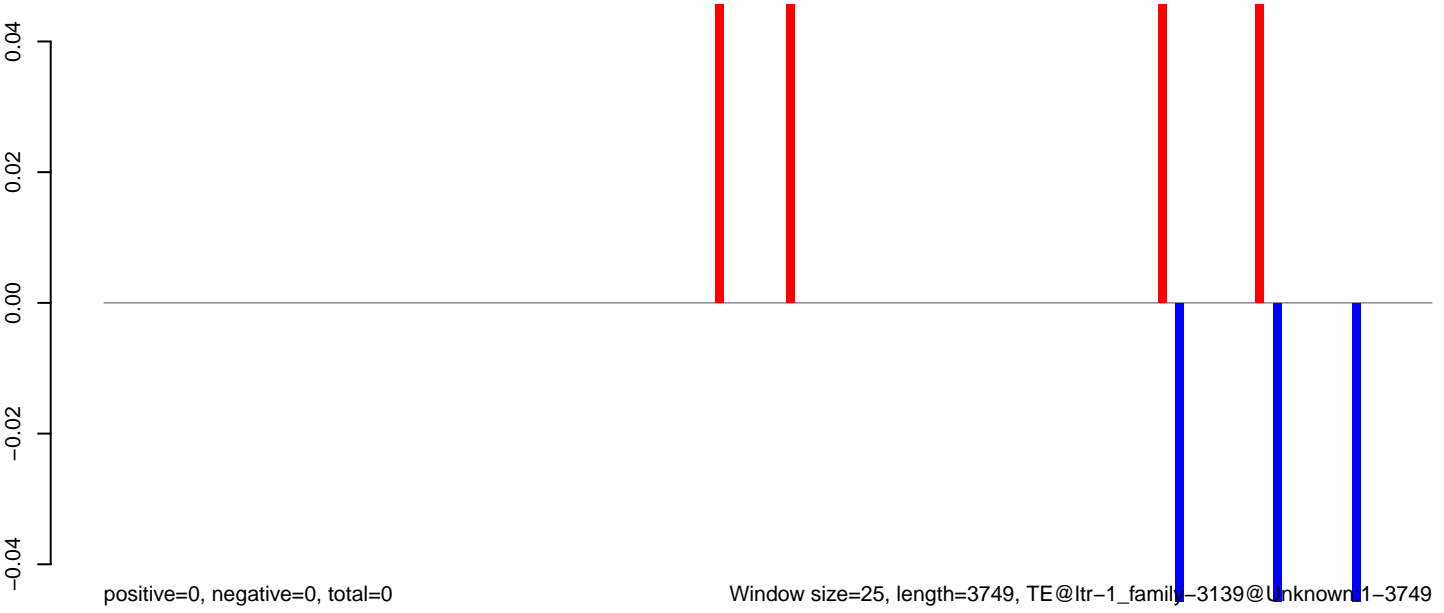
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



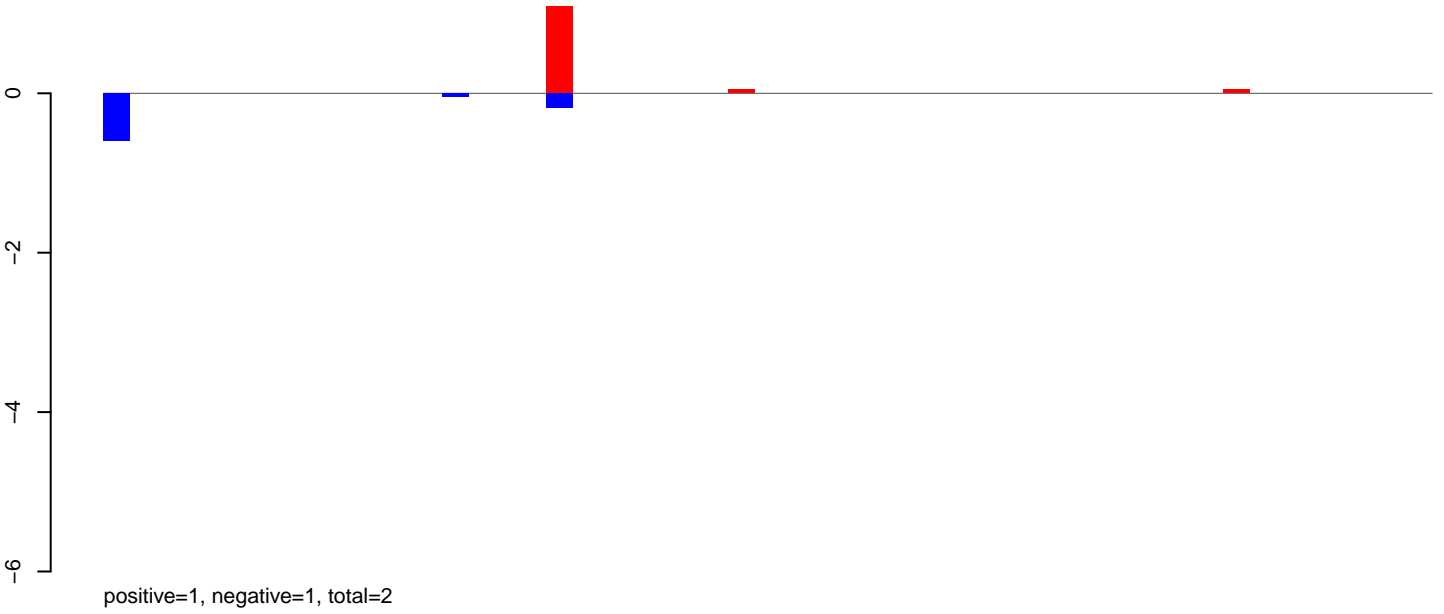
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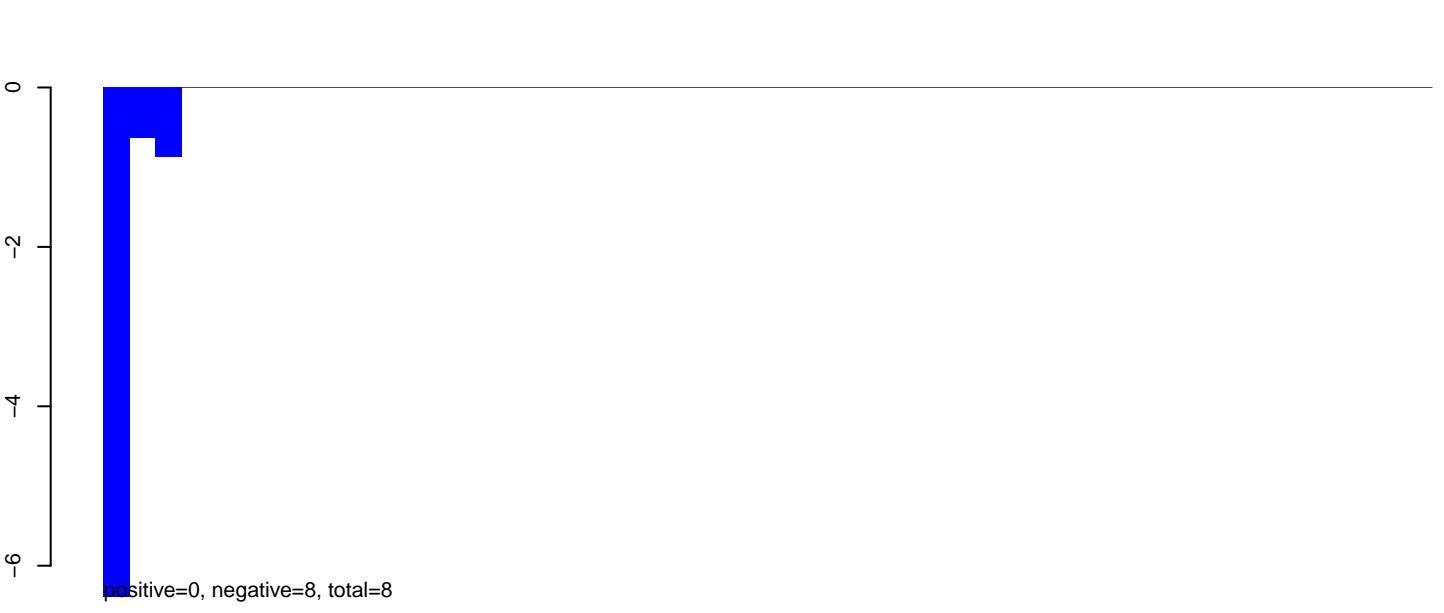
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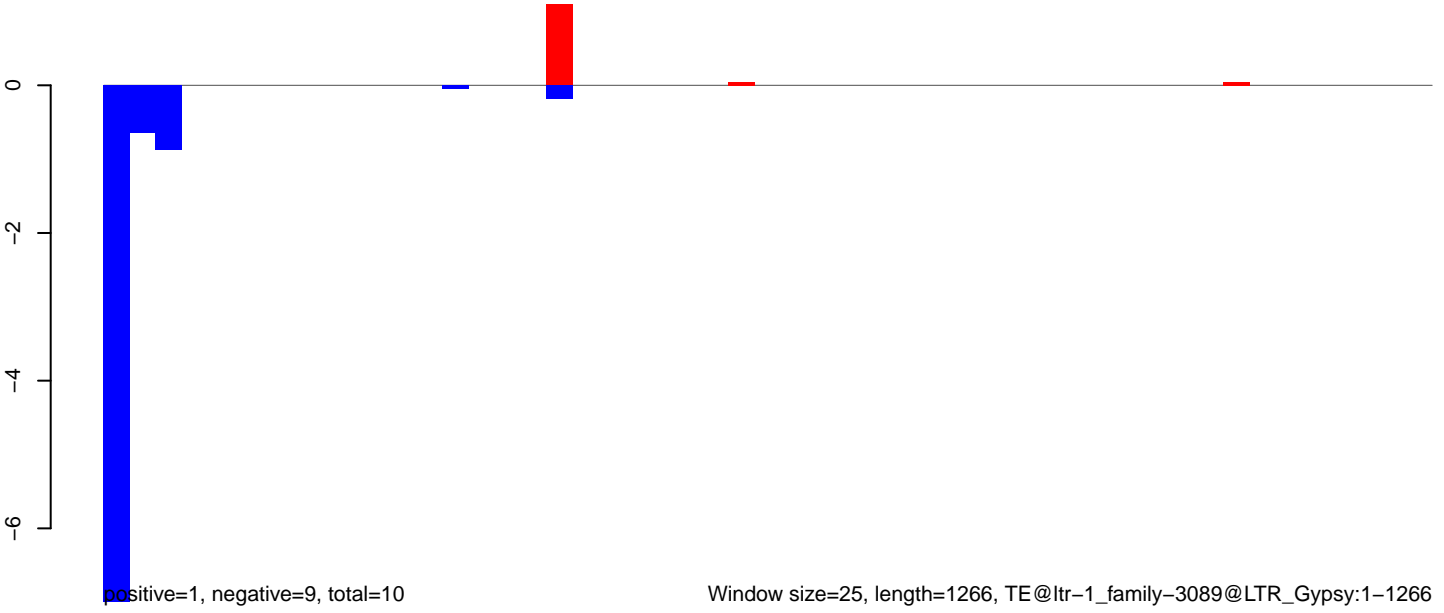
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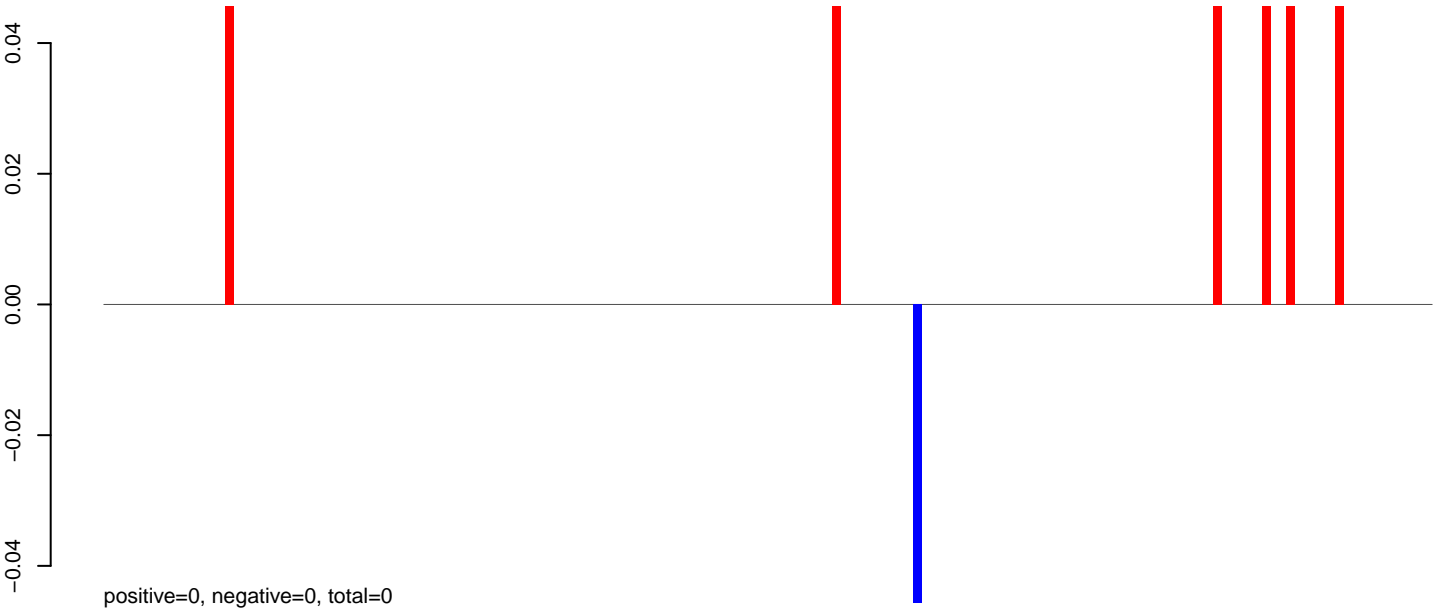
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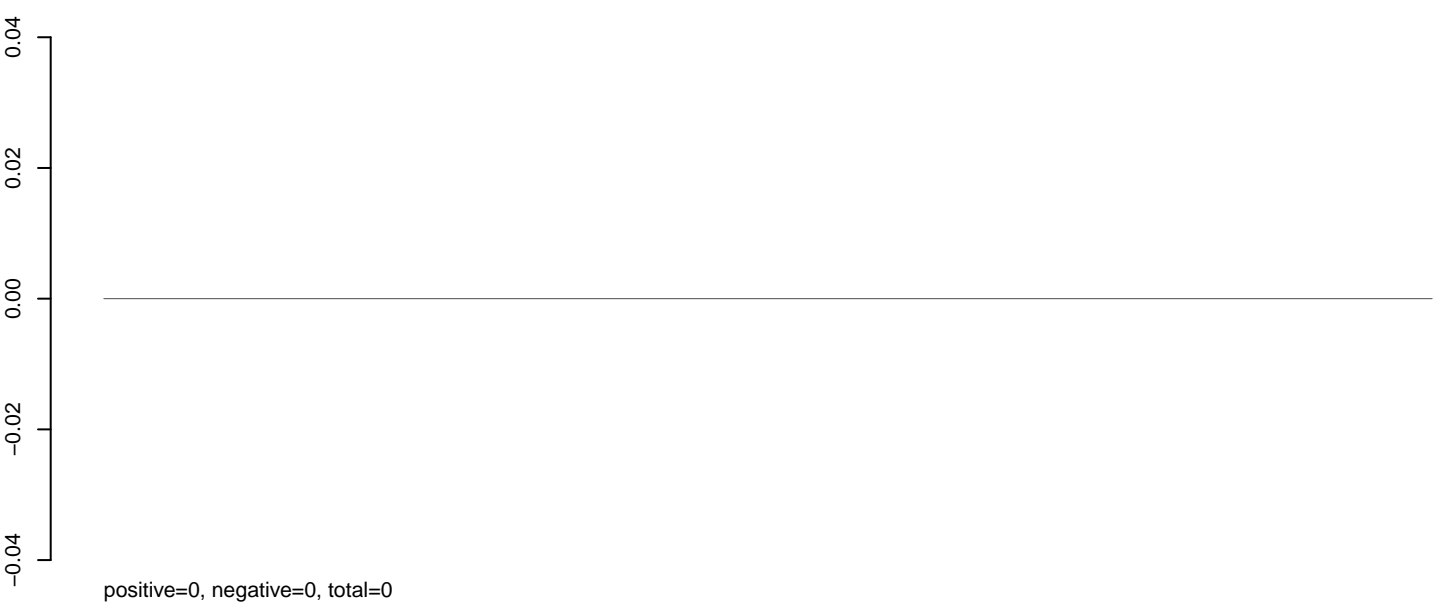
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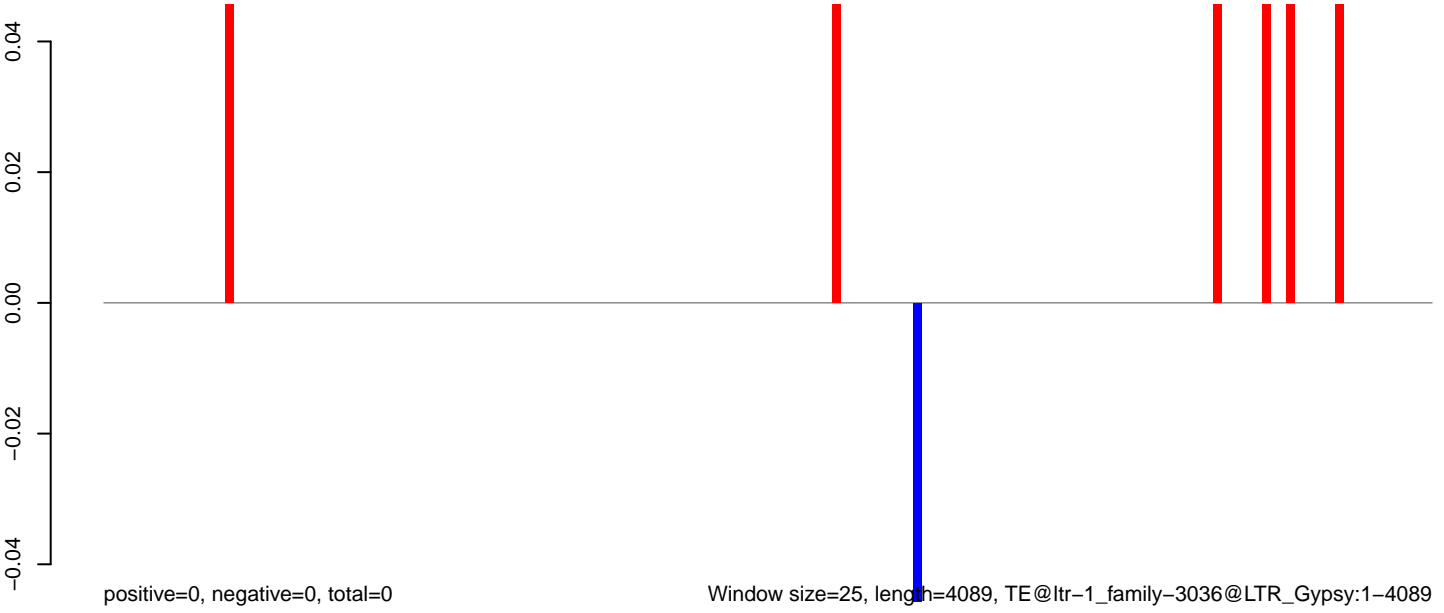
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

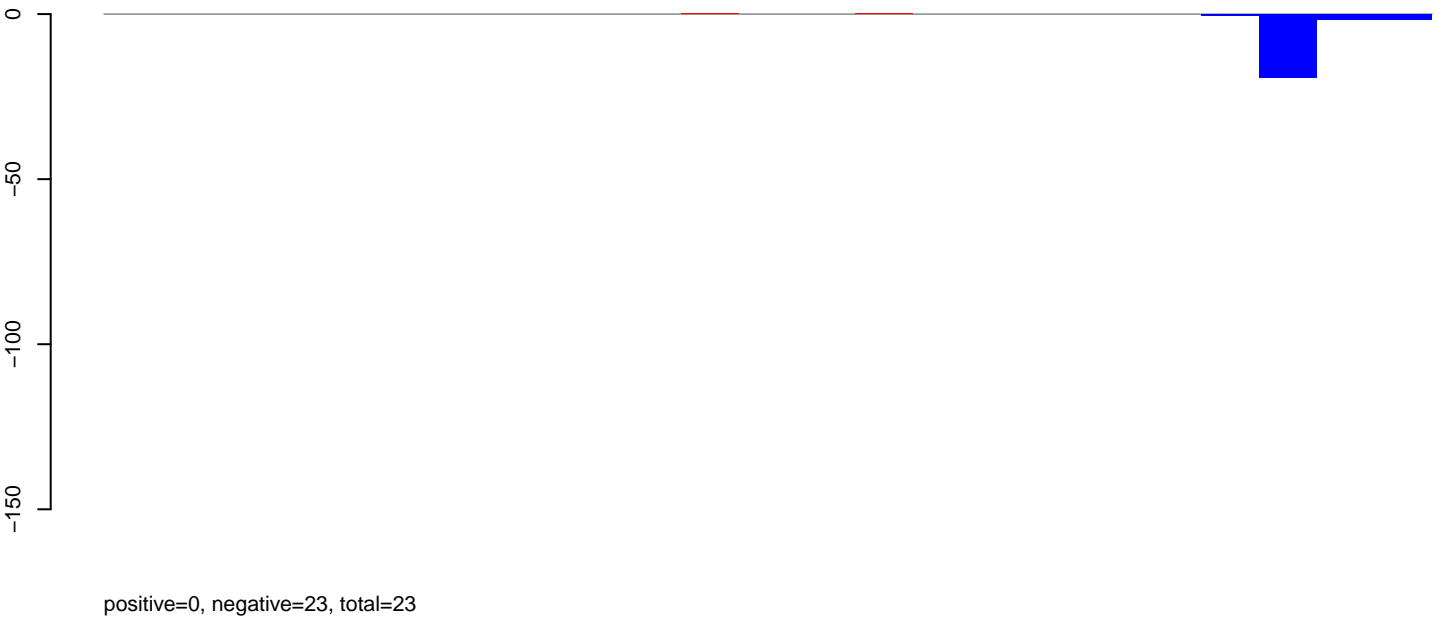


AeAlbo_C636_CHIKV_B2_FHV_1.rep



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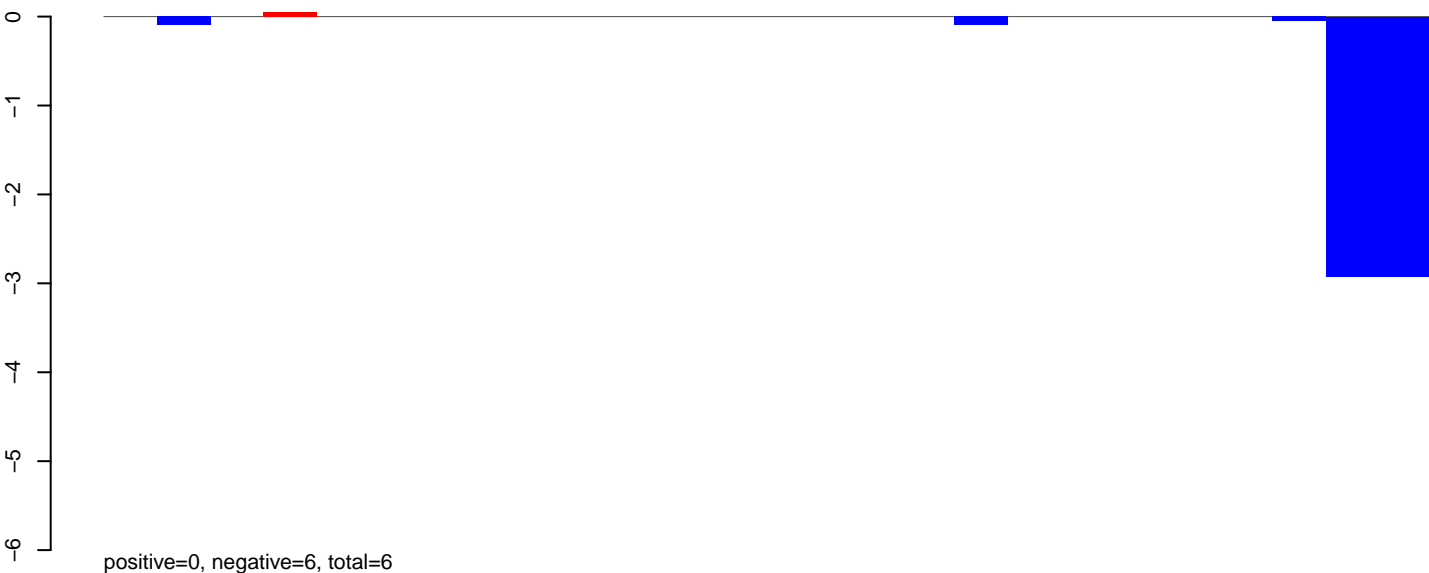
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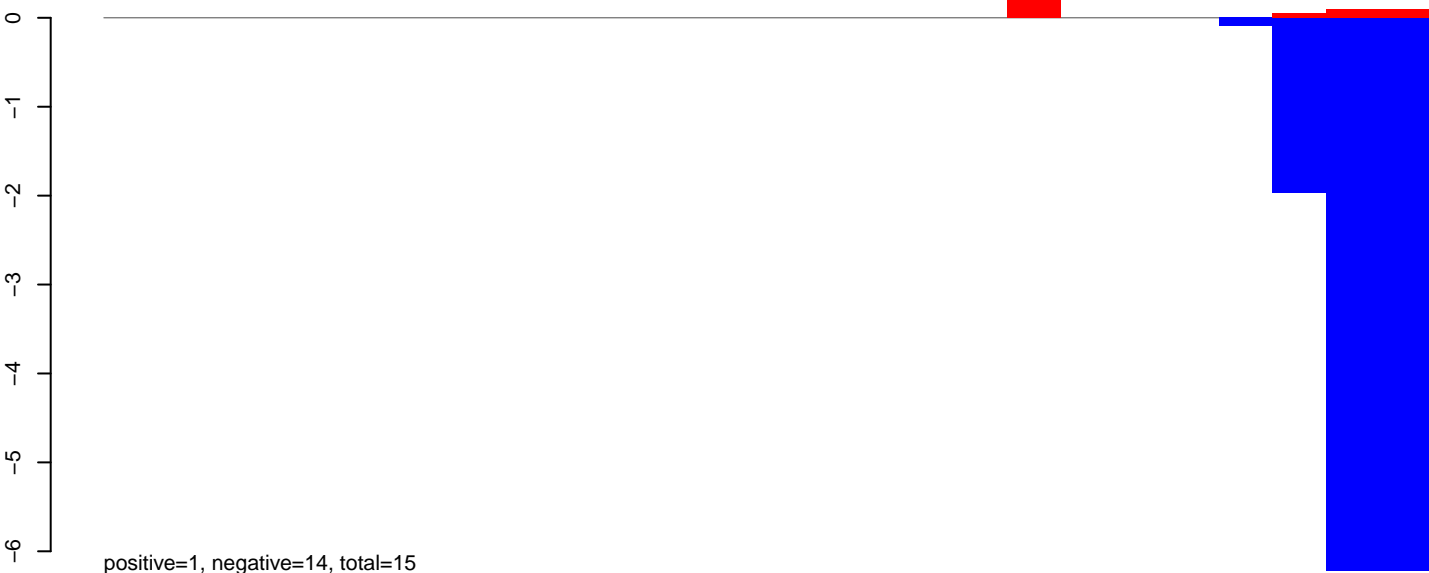
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



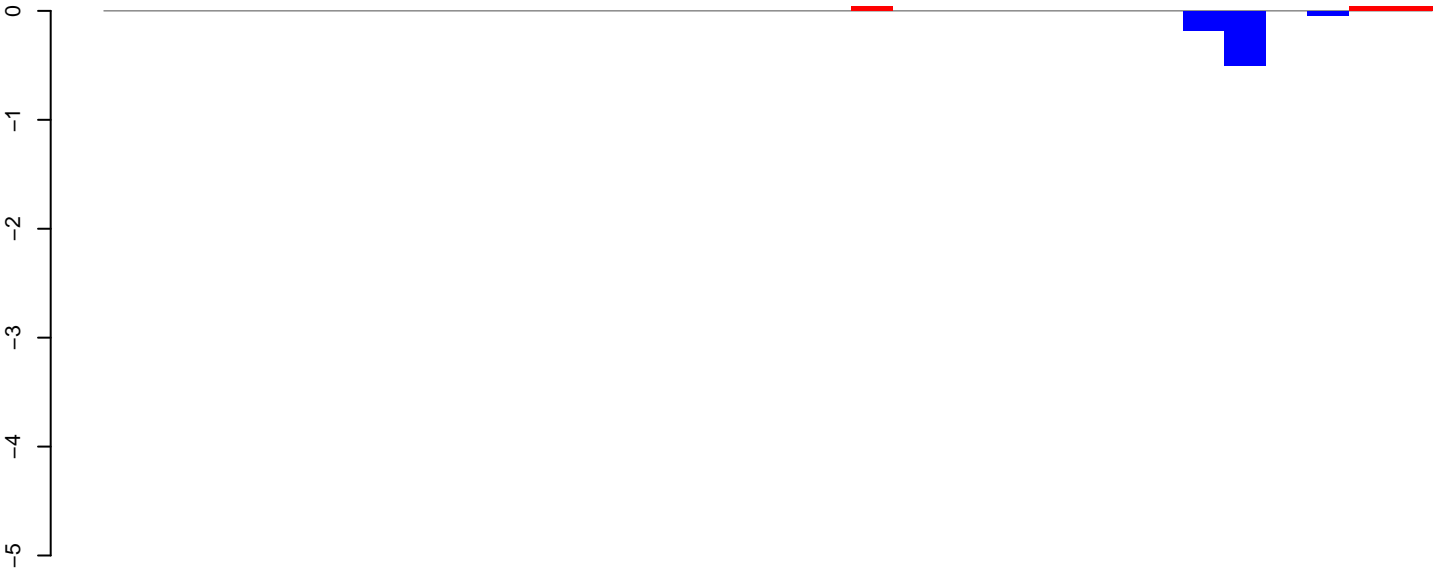
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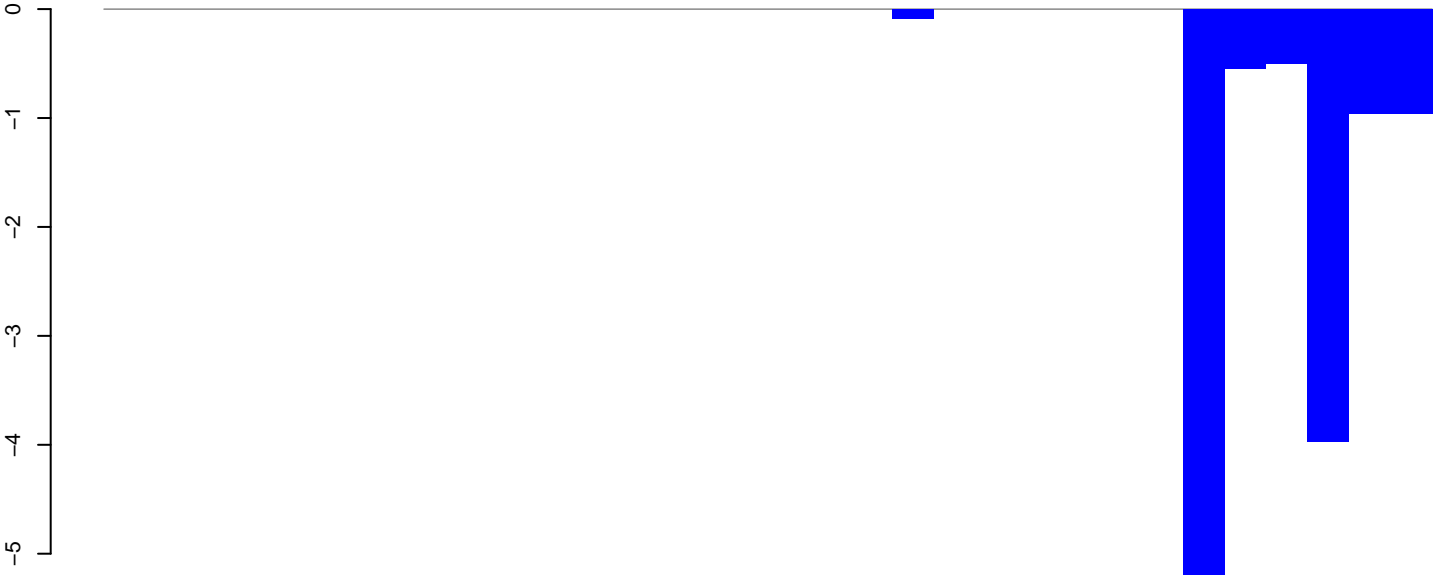
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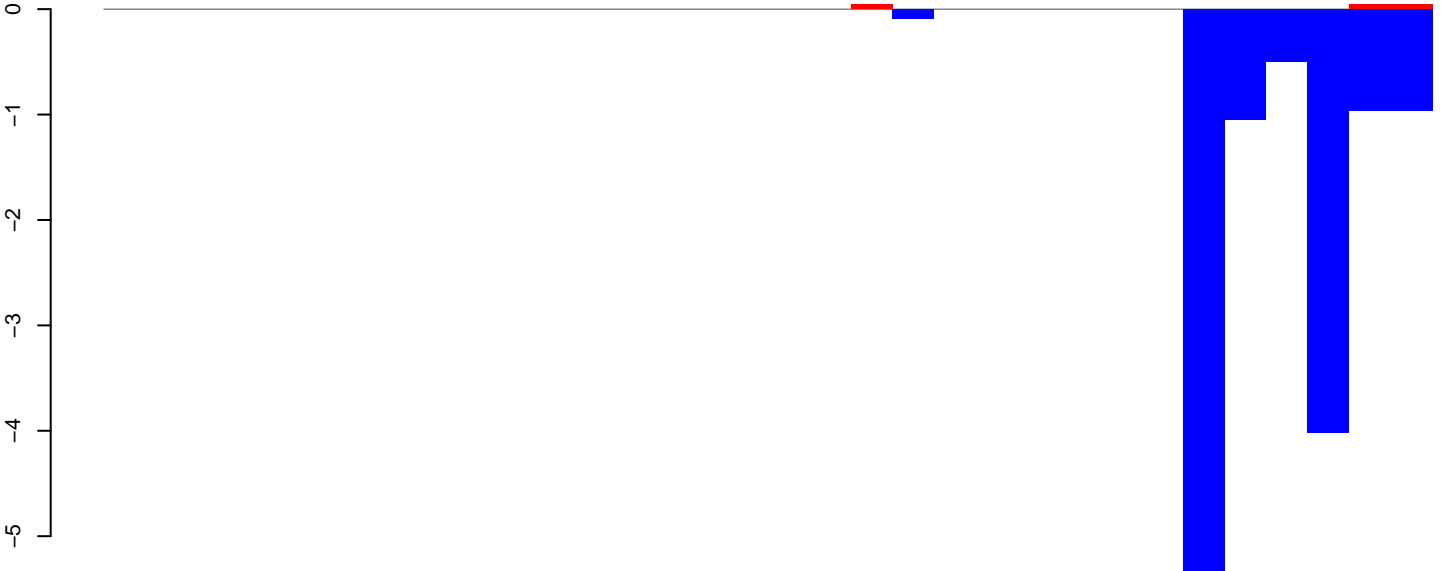
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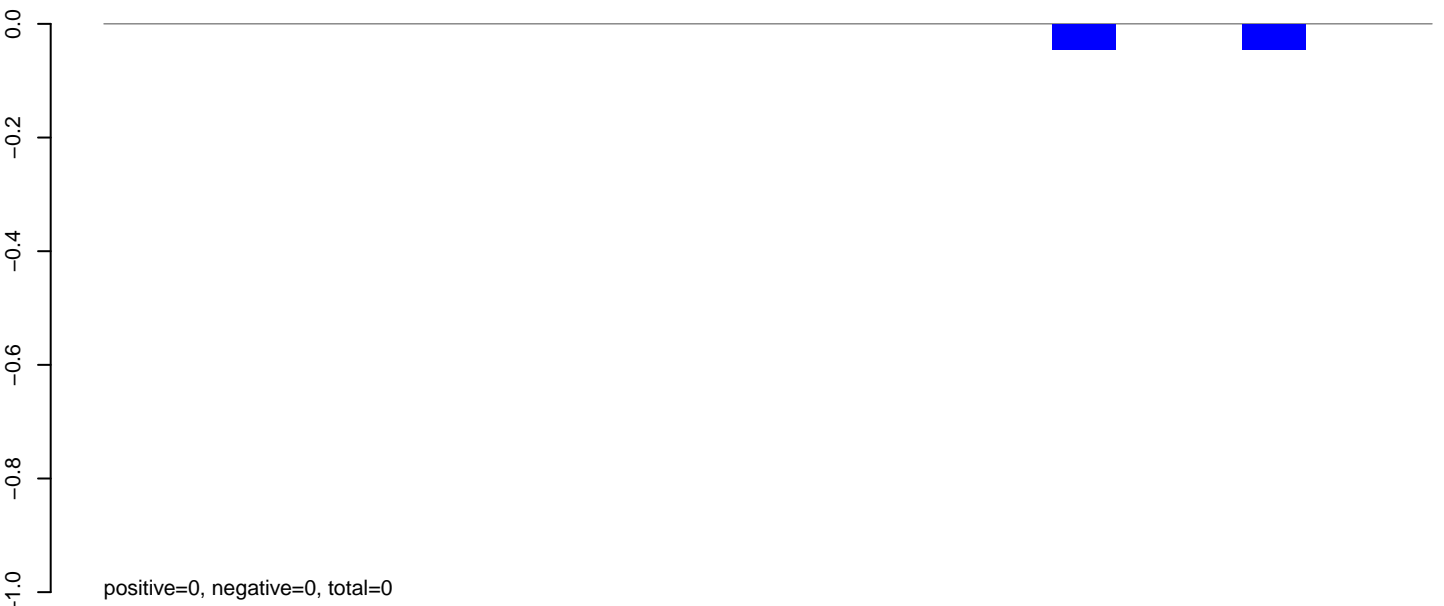
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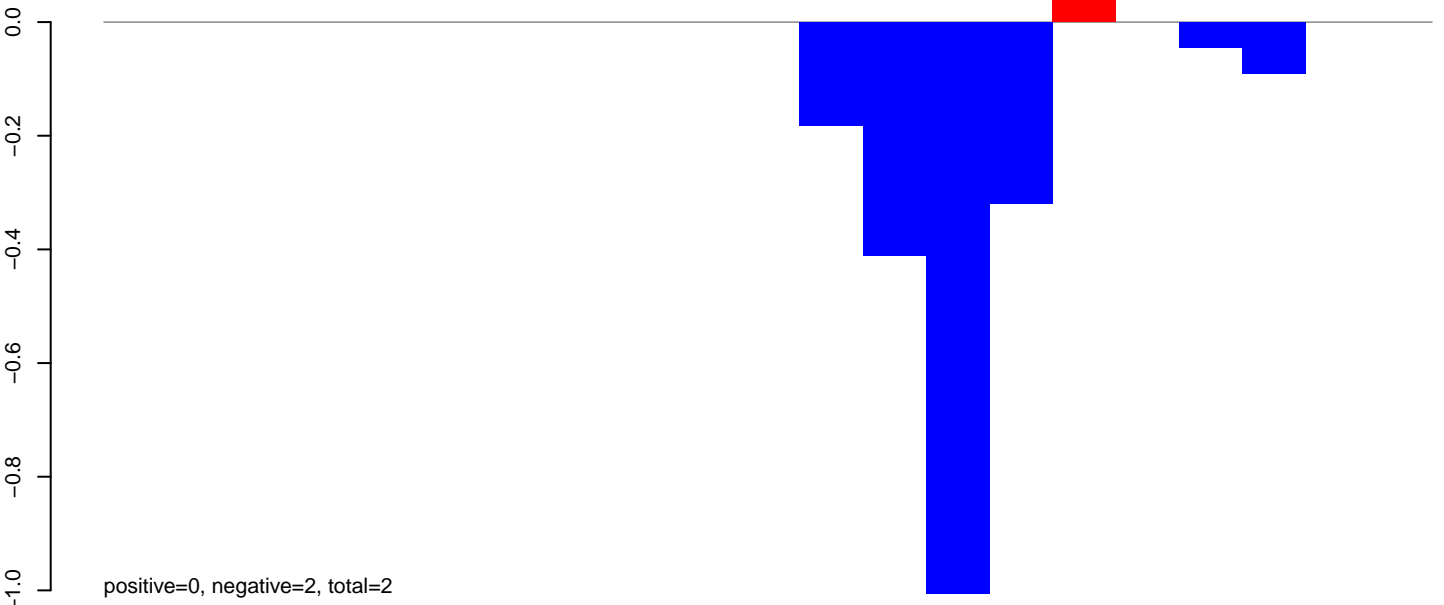
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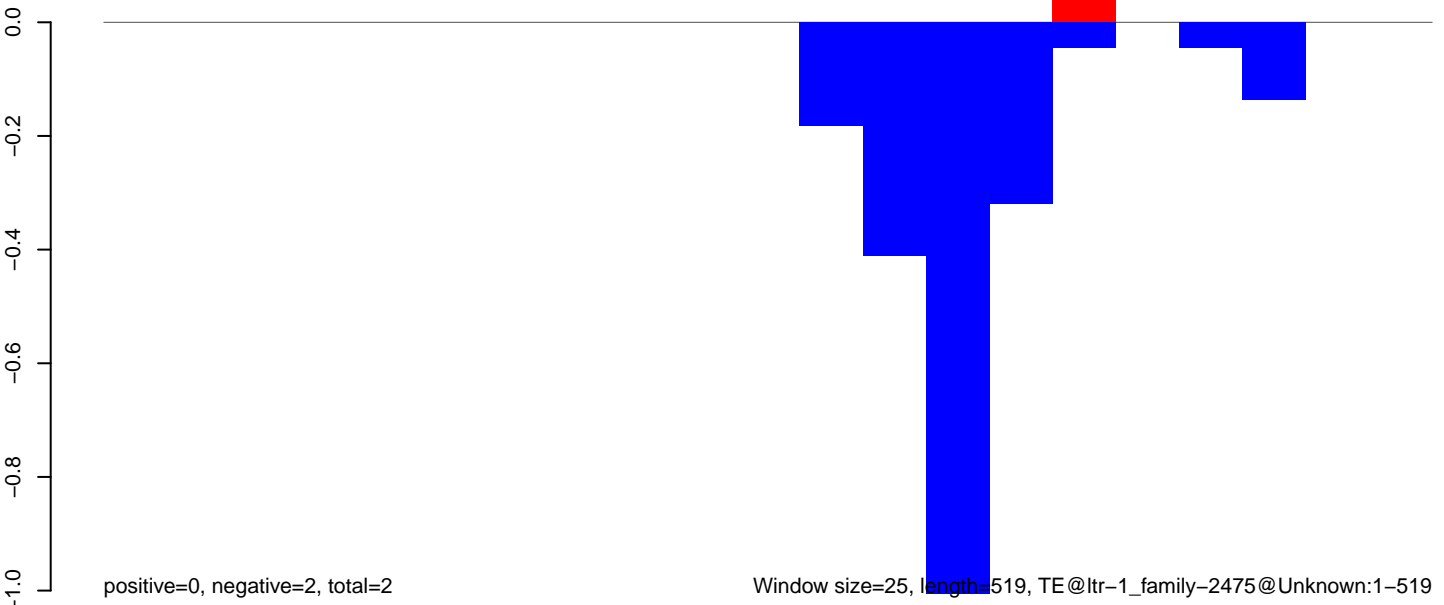
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



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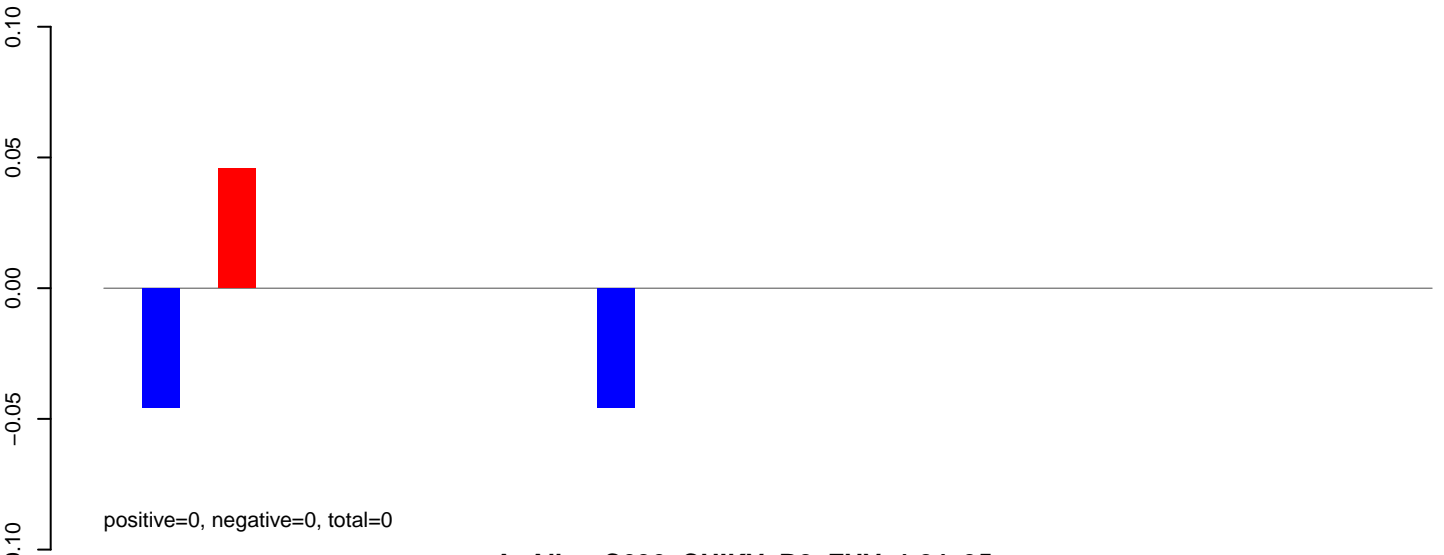
200

300

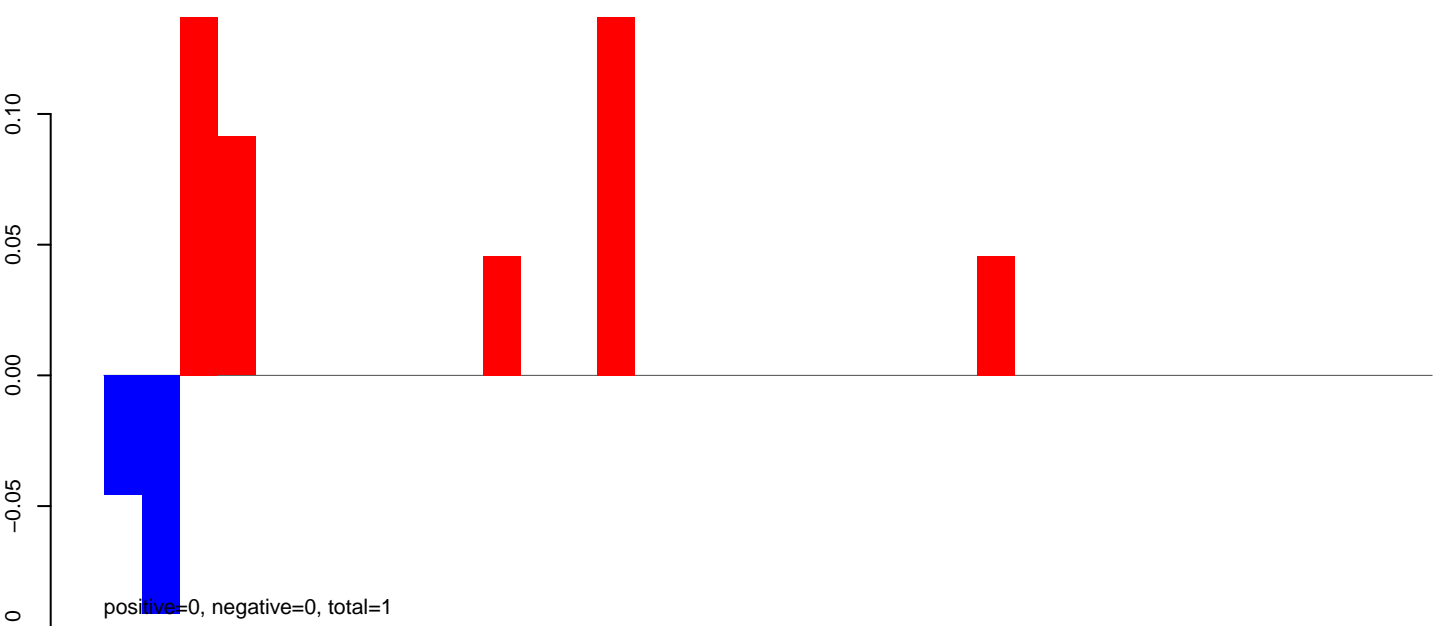
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500

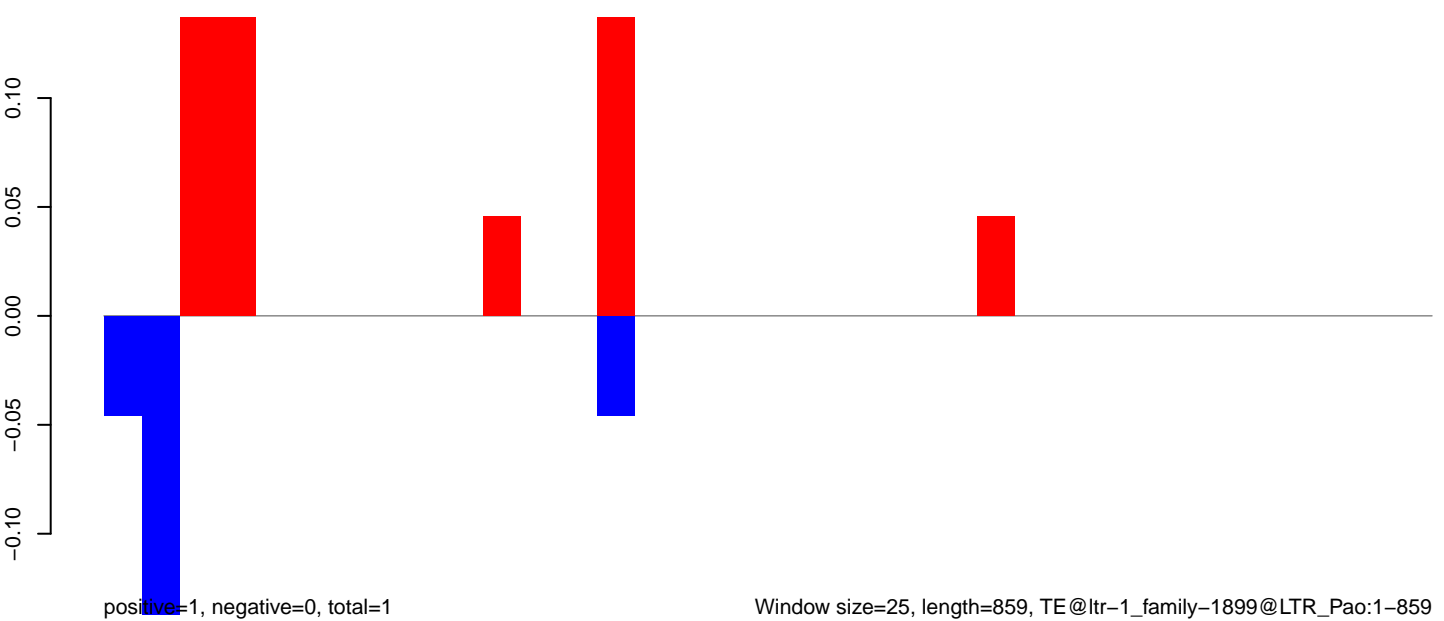
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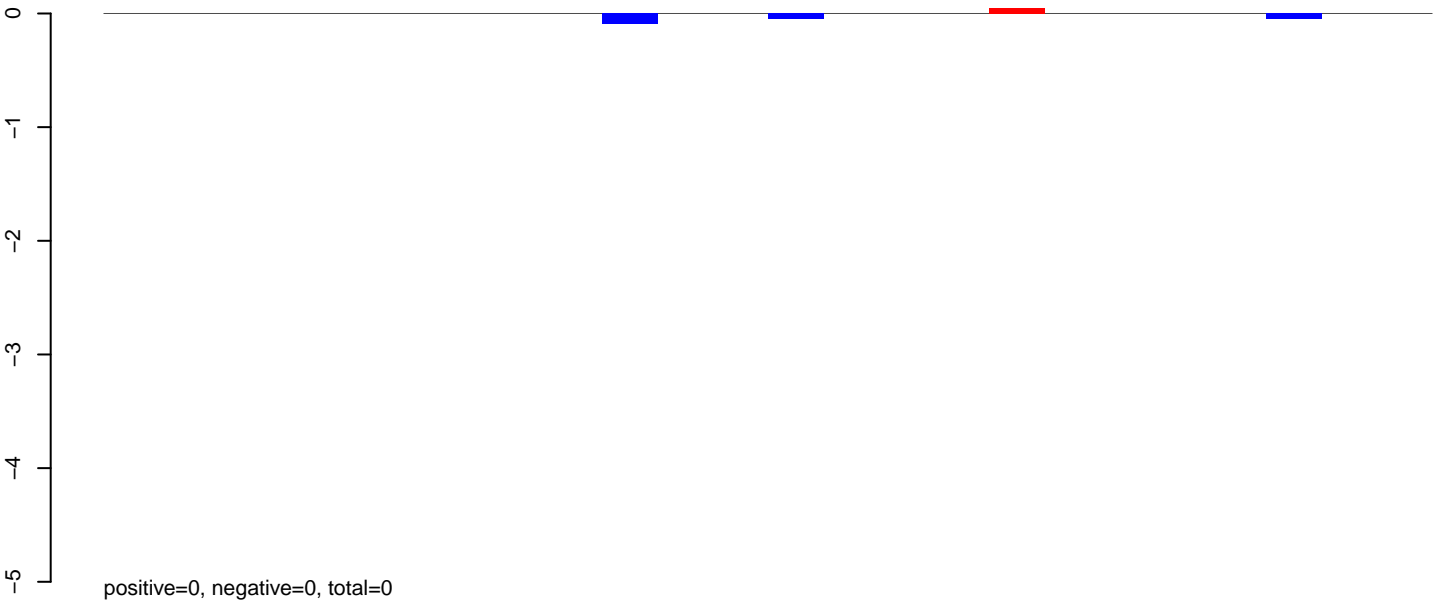
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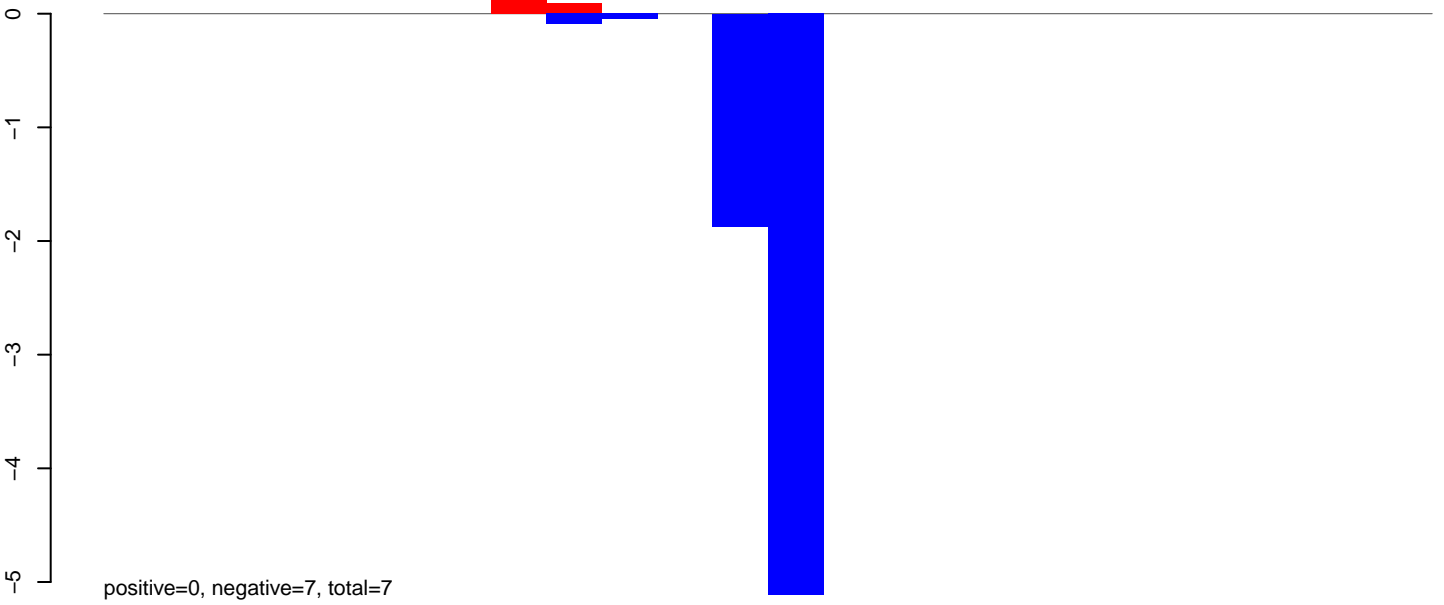
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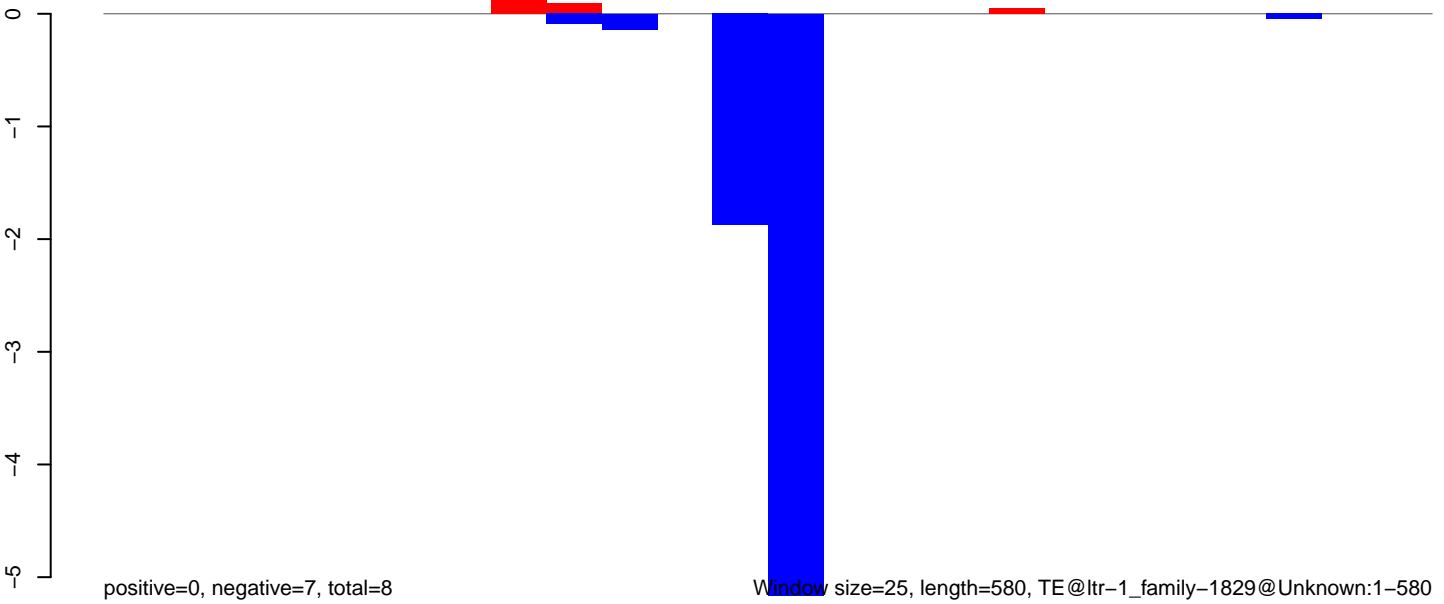
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



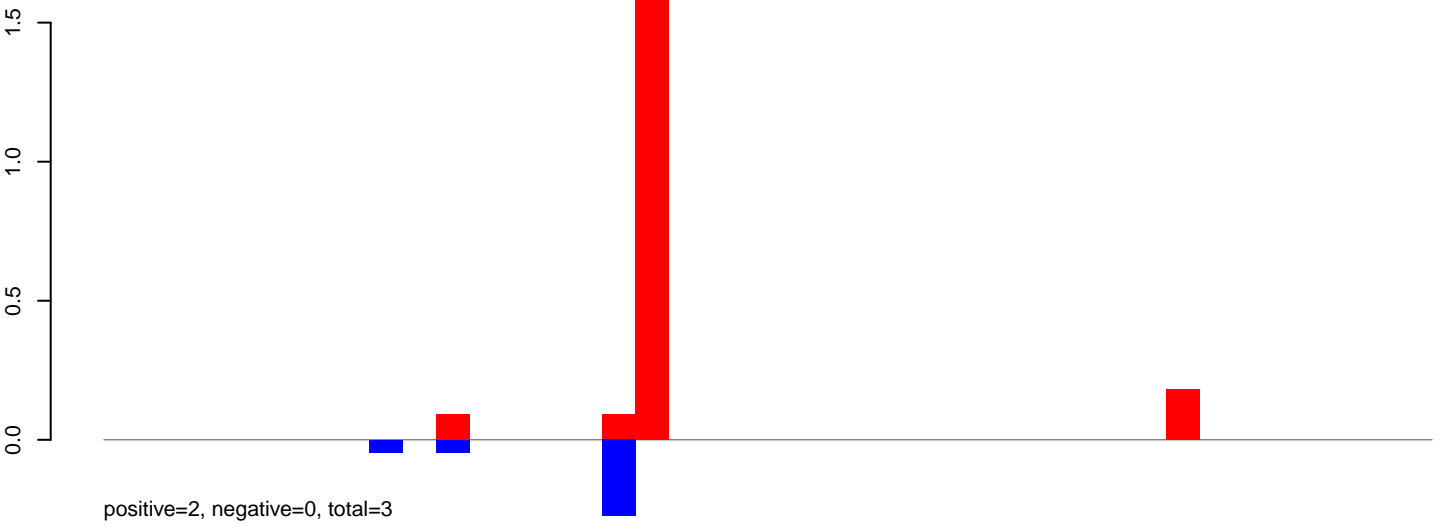
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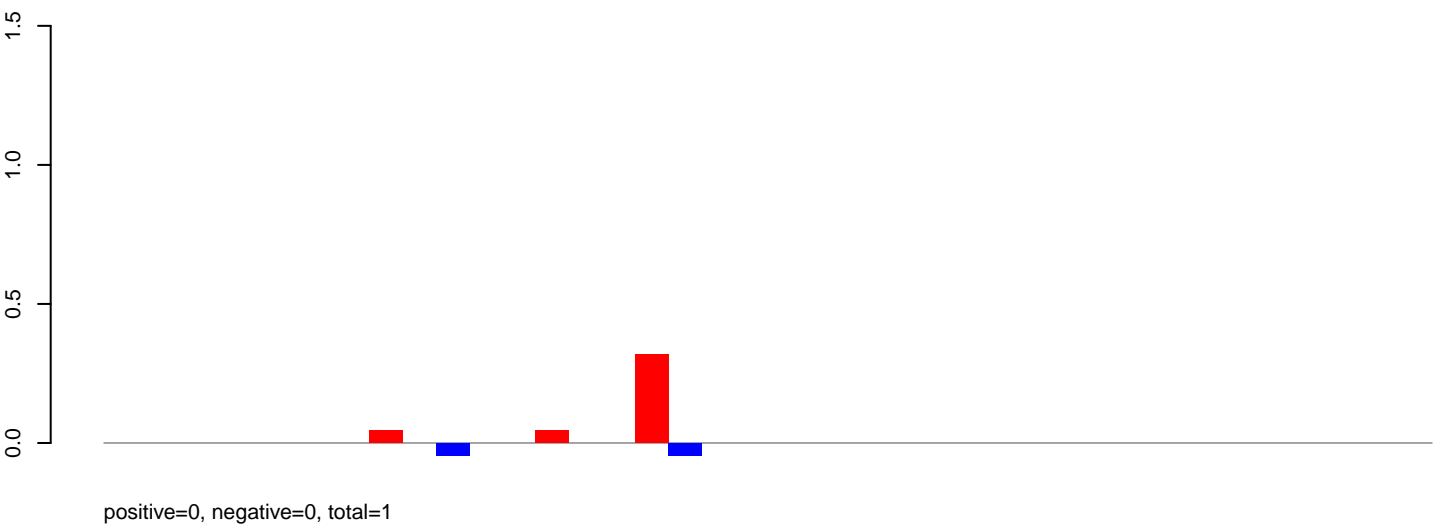
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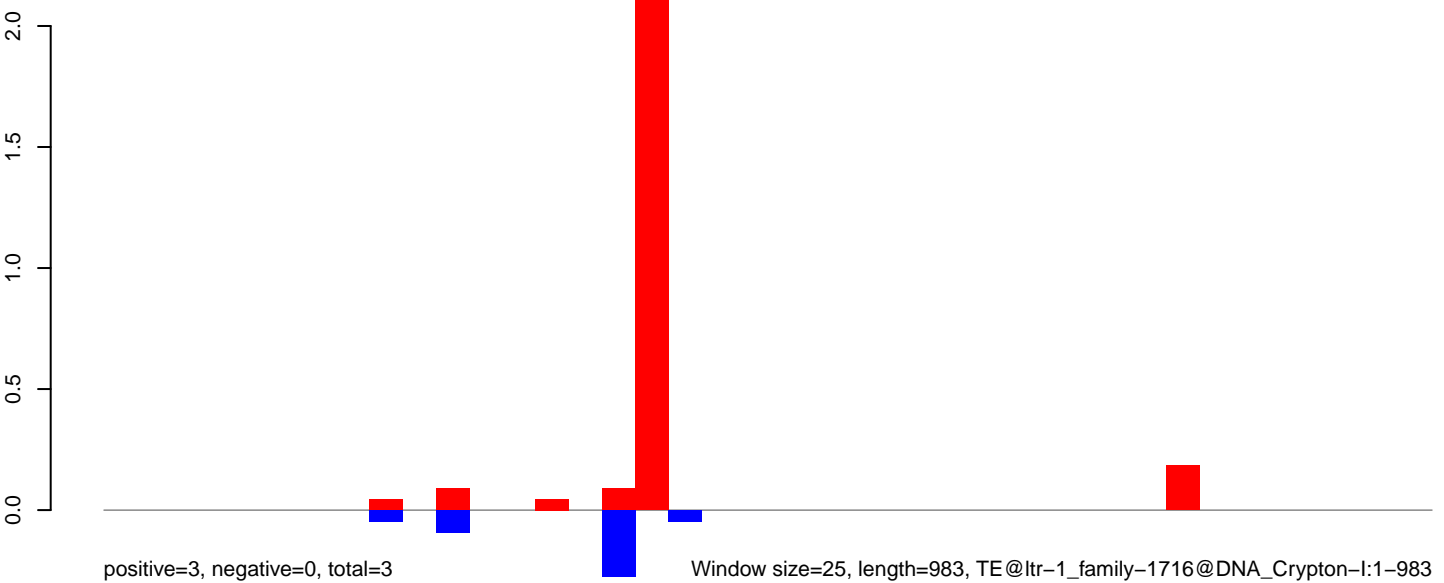
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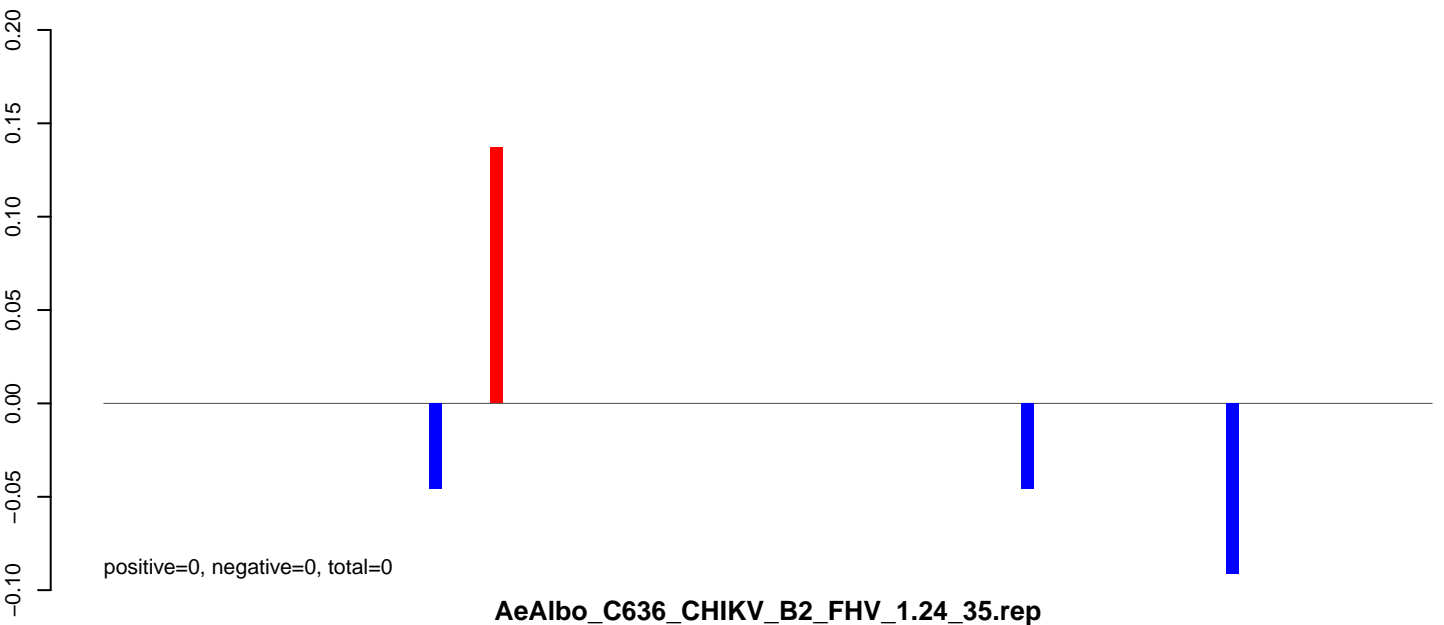
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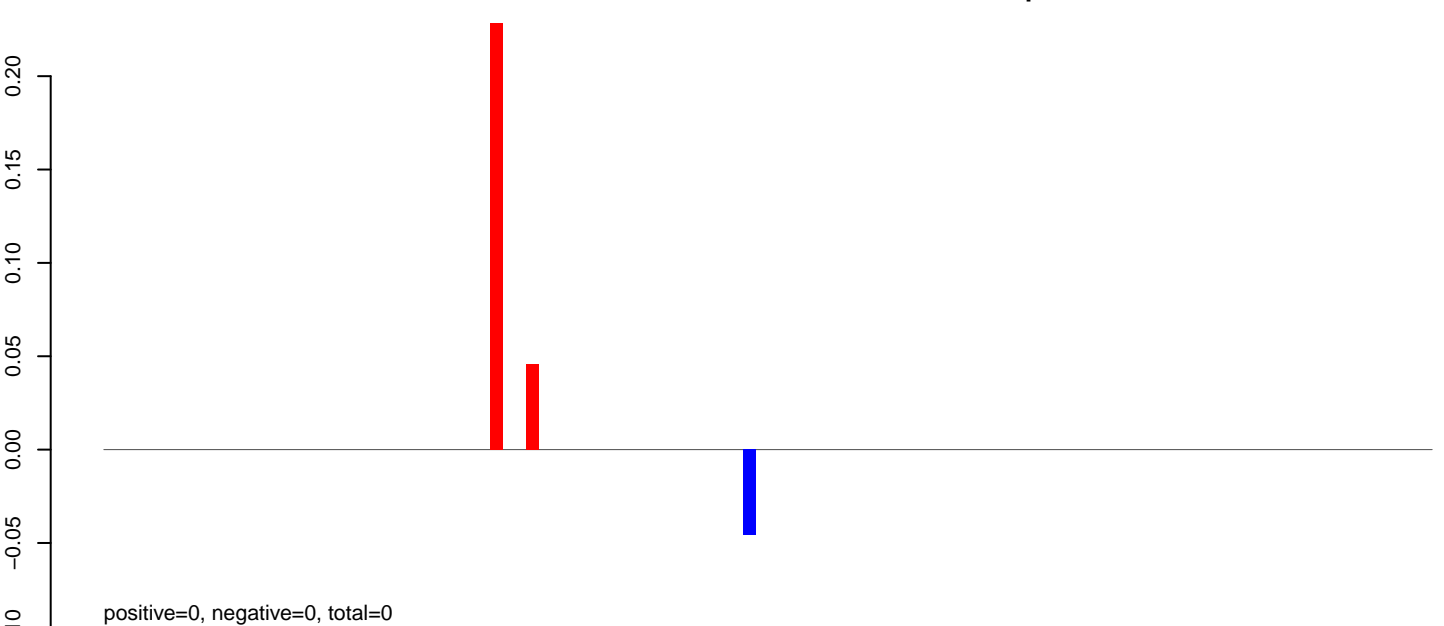
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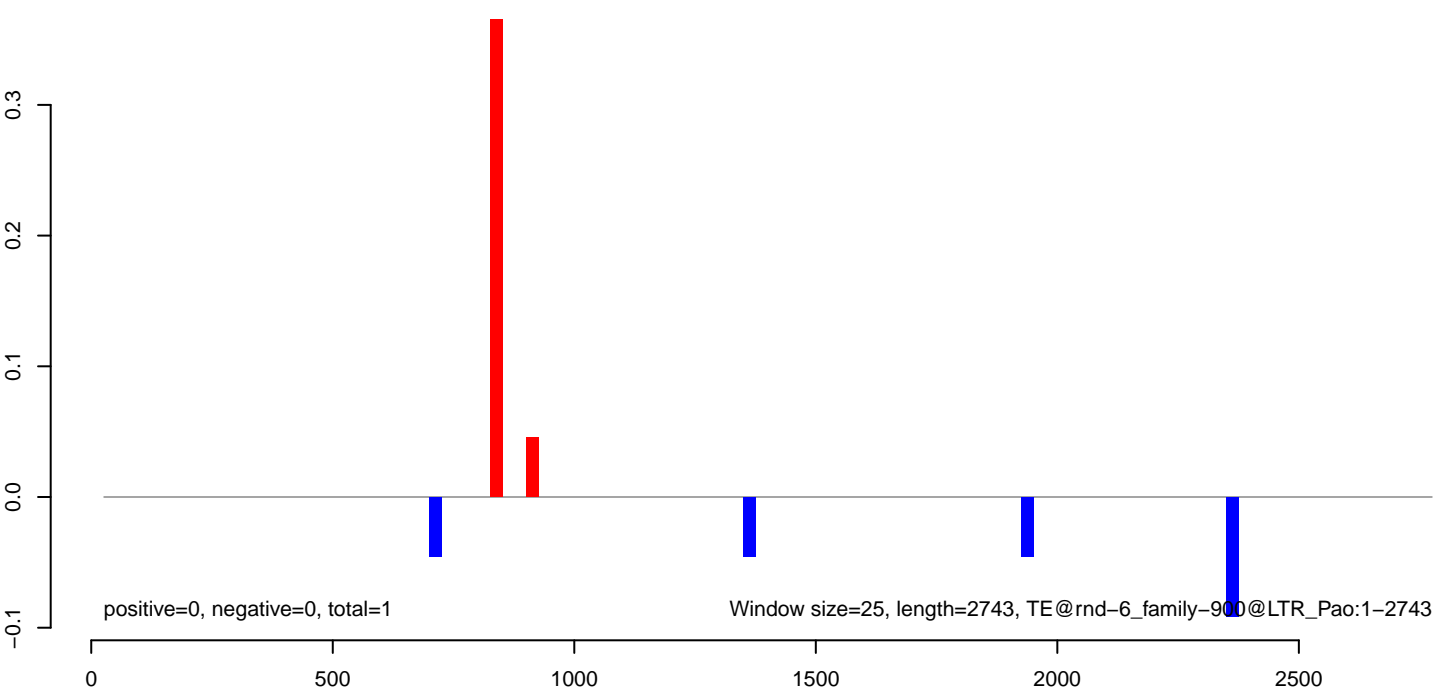
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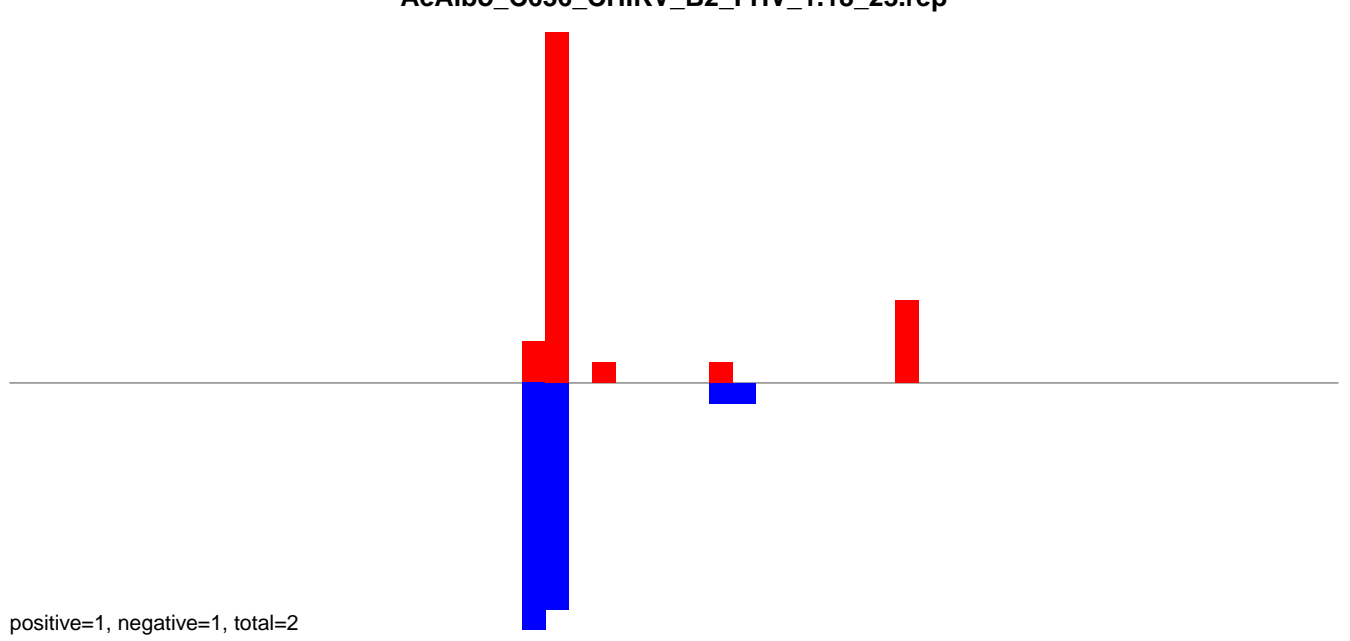
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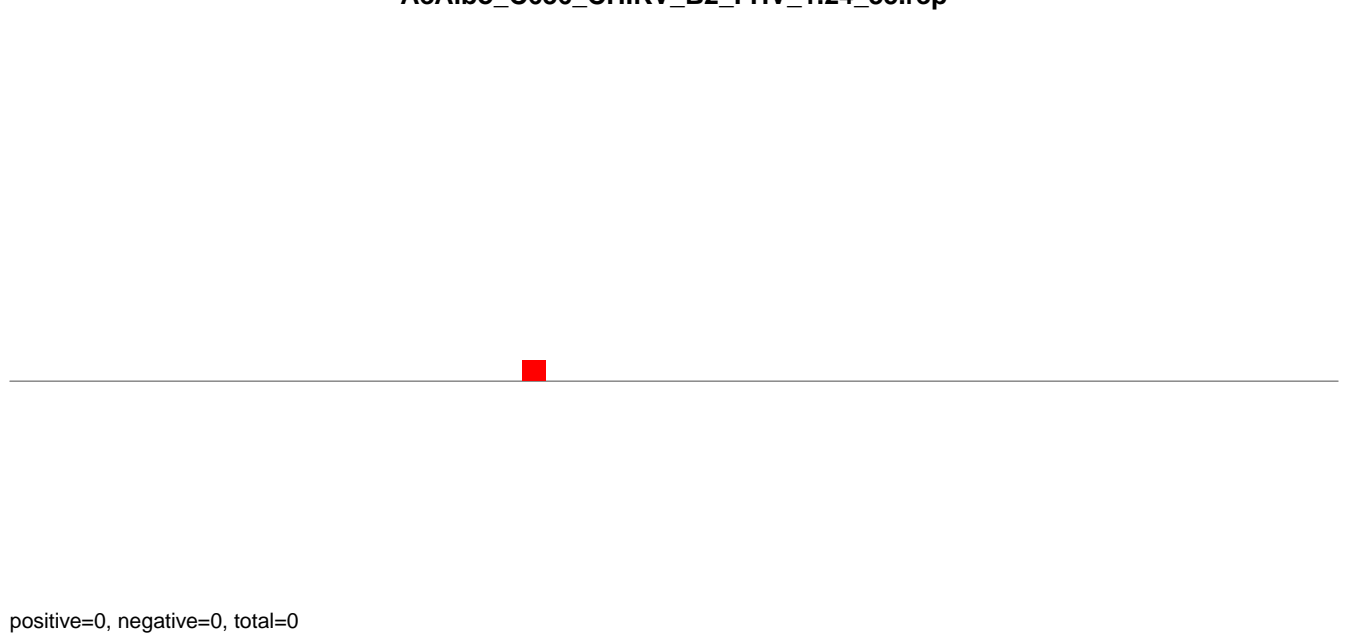
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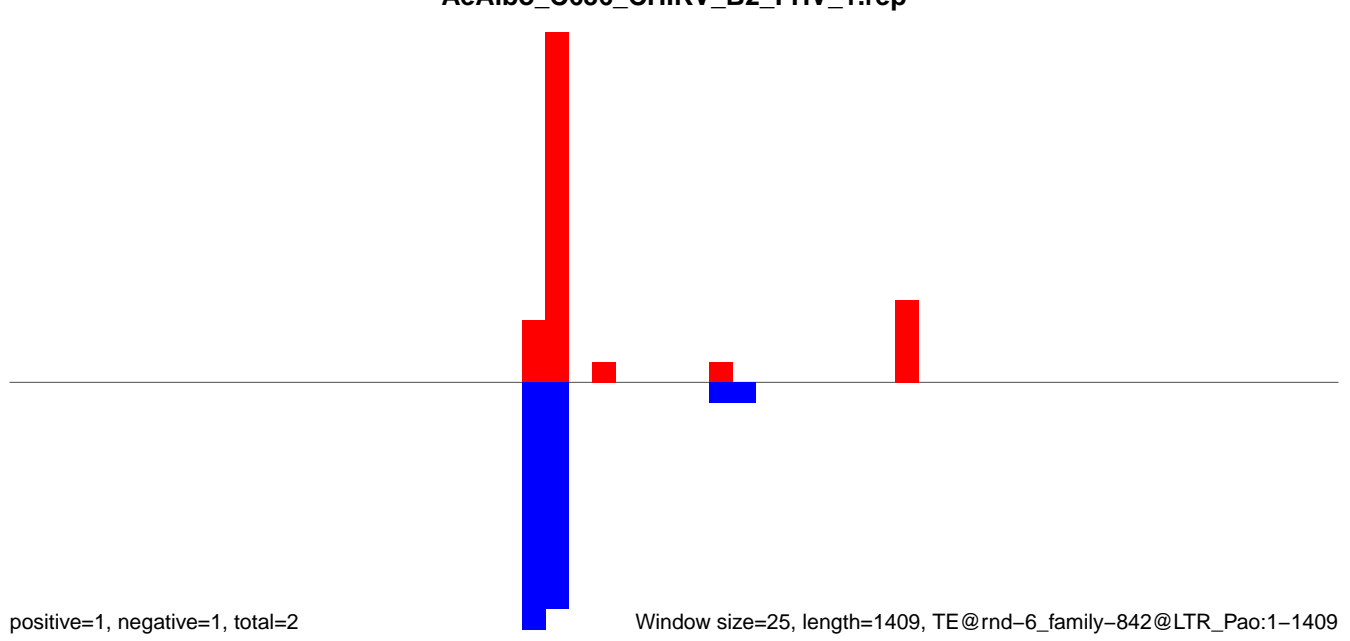
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

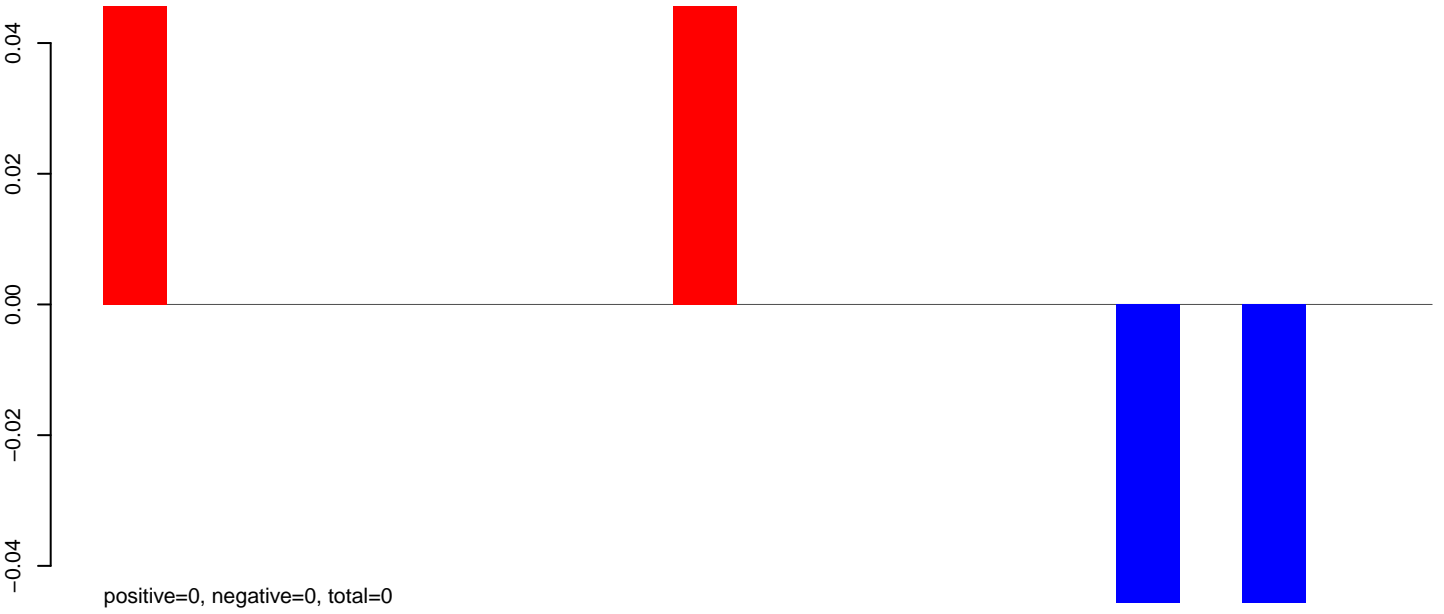


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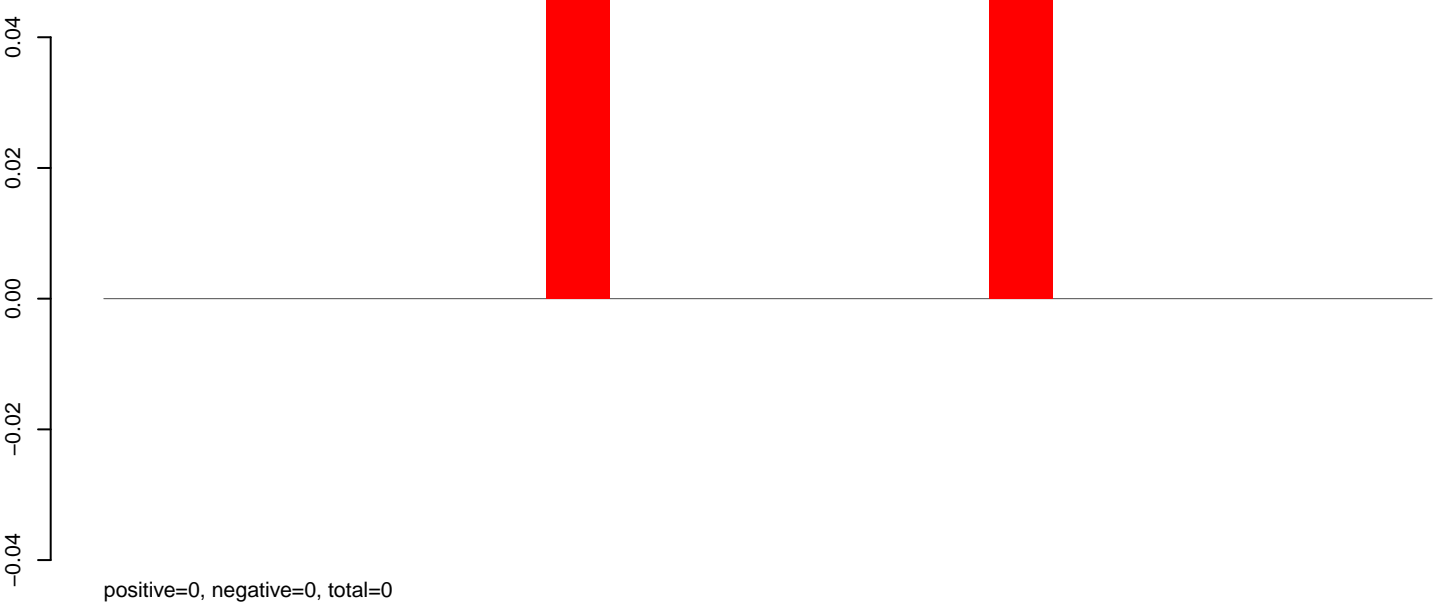


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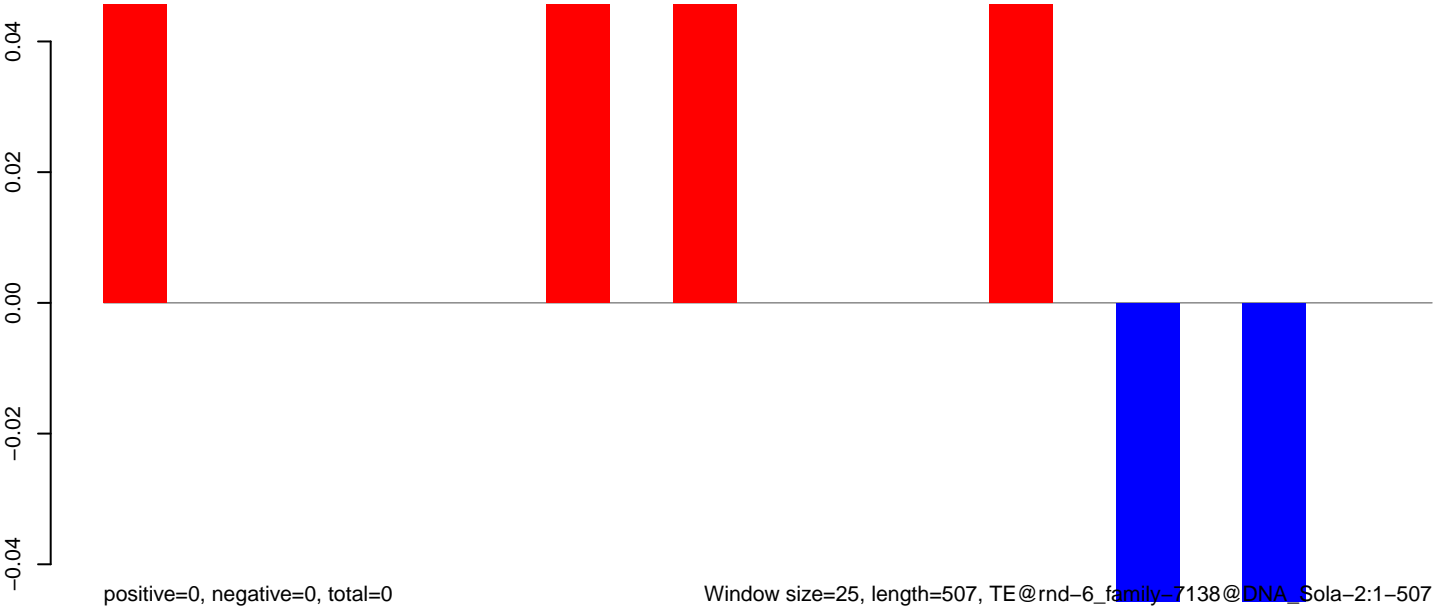
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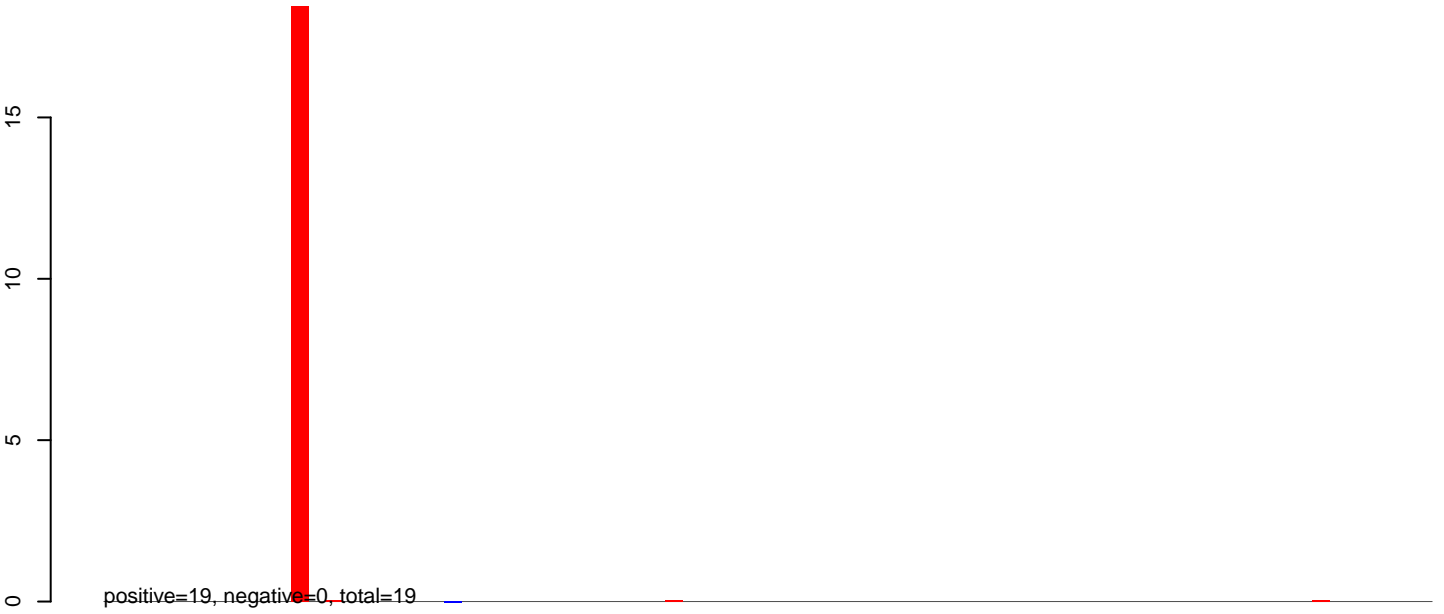
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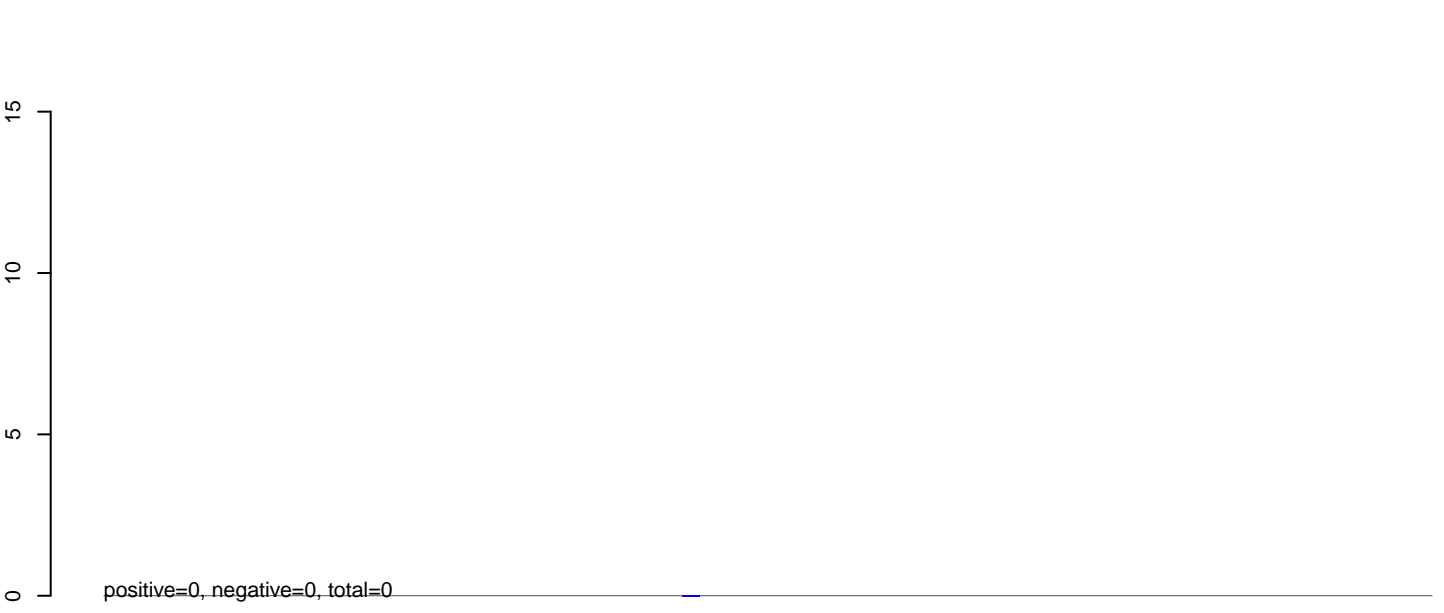
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



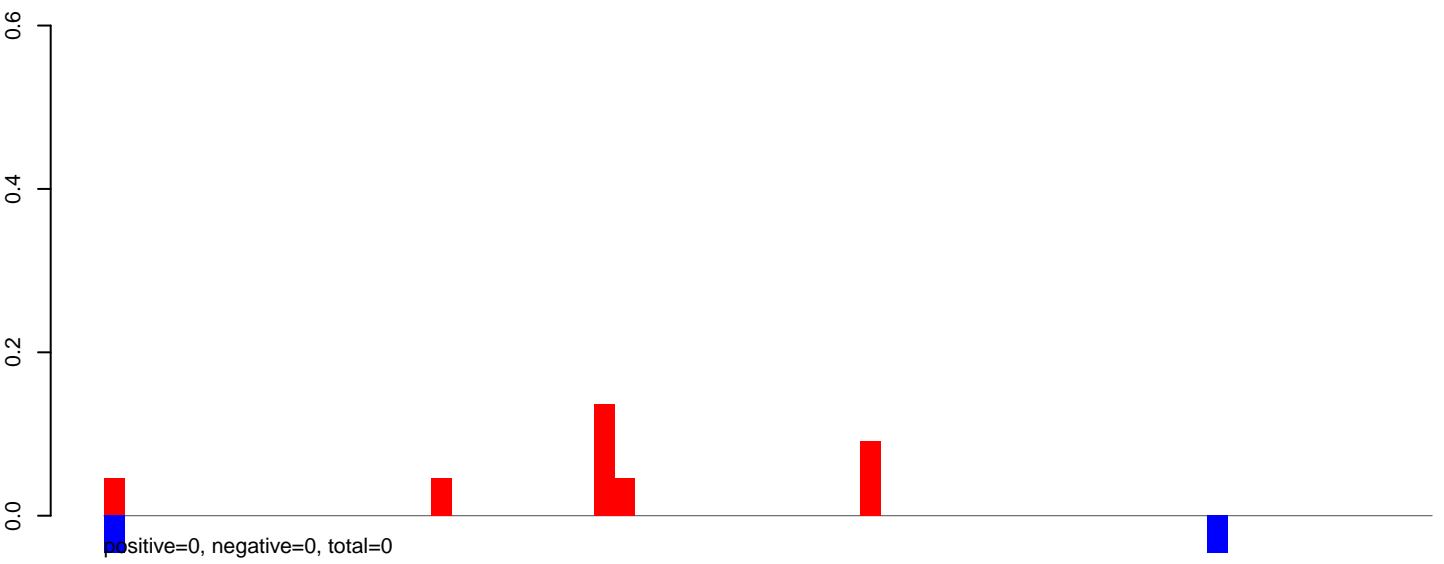
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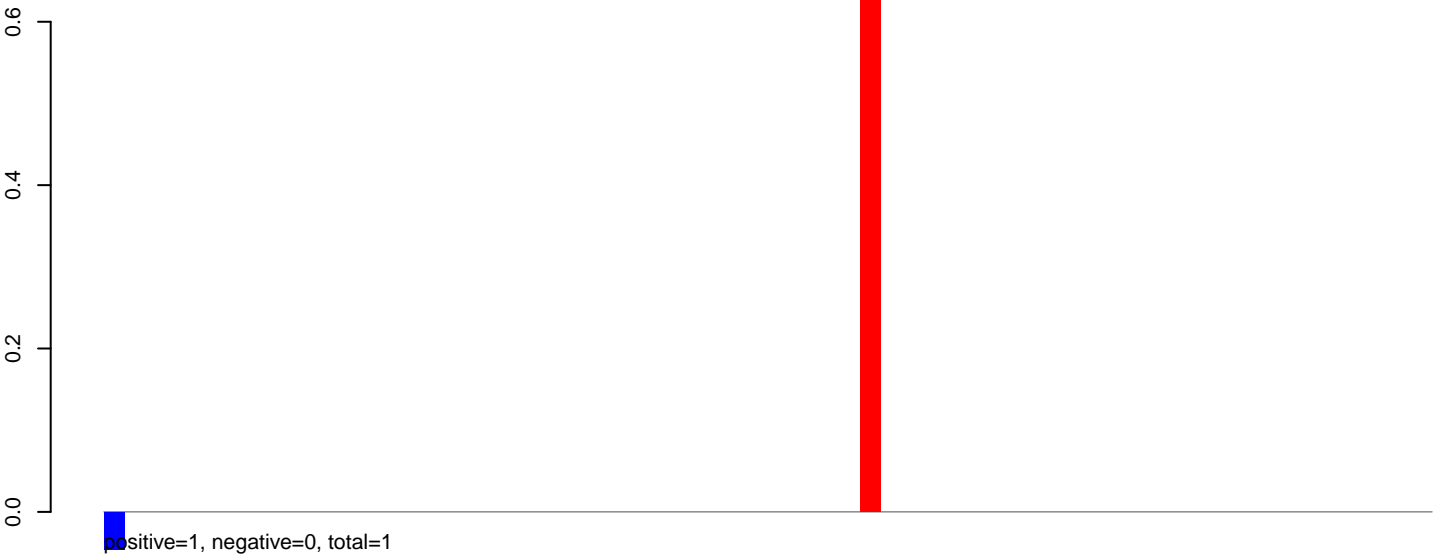
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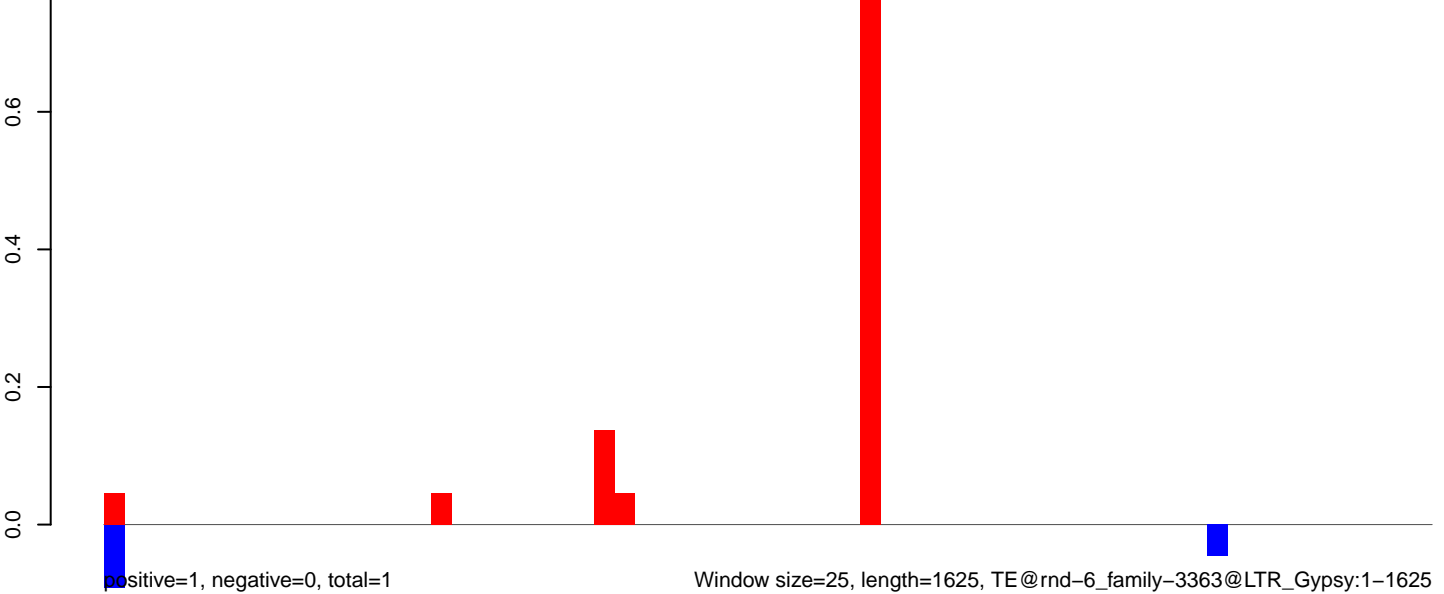
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

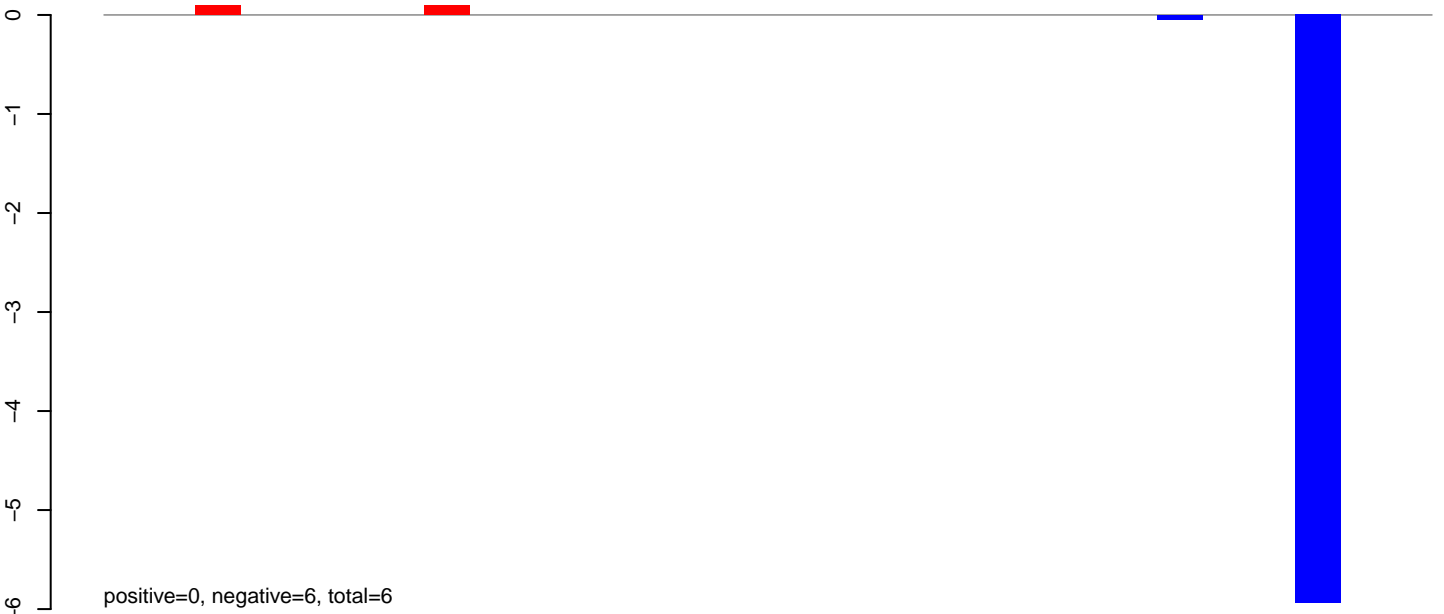


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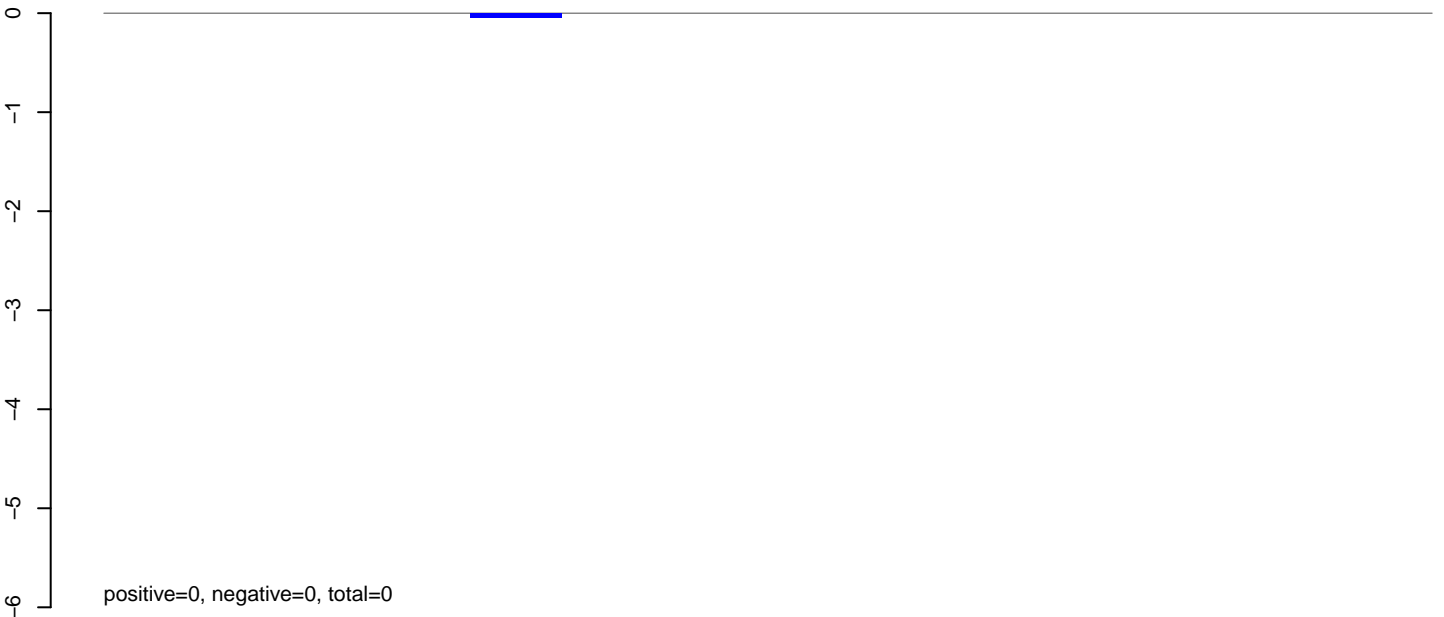


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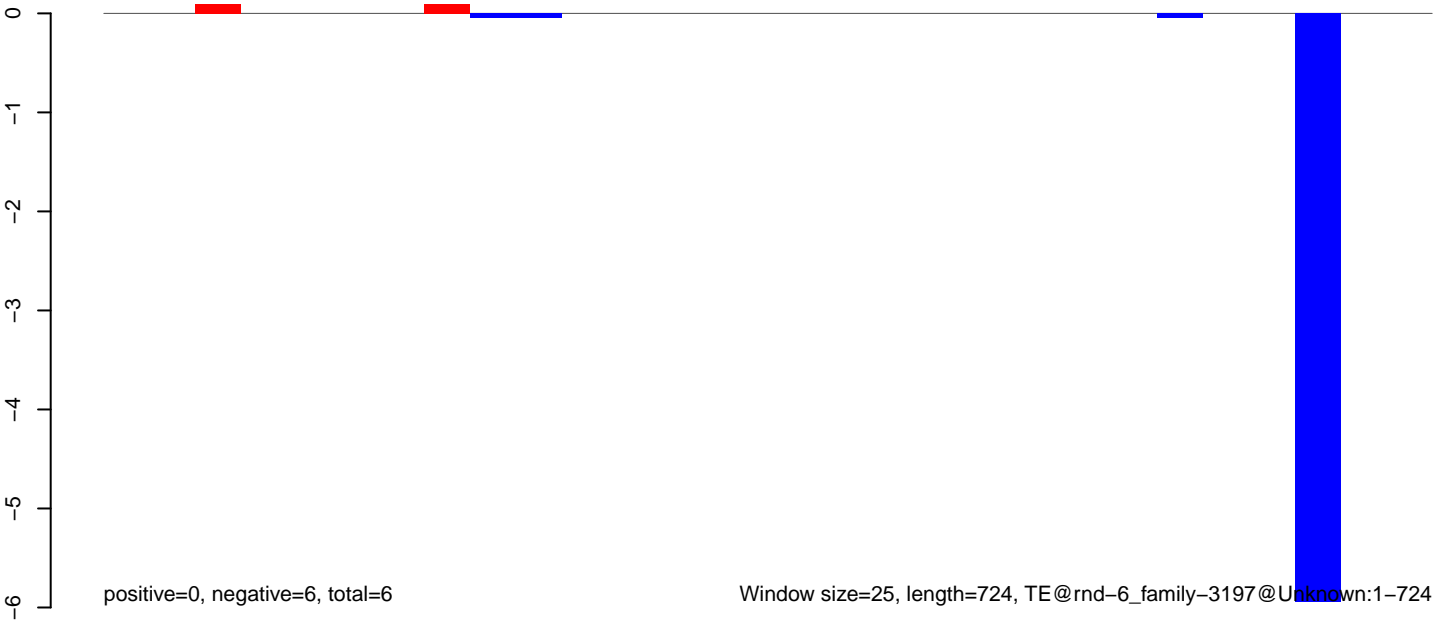
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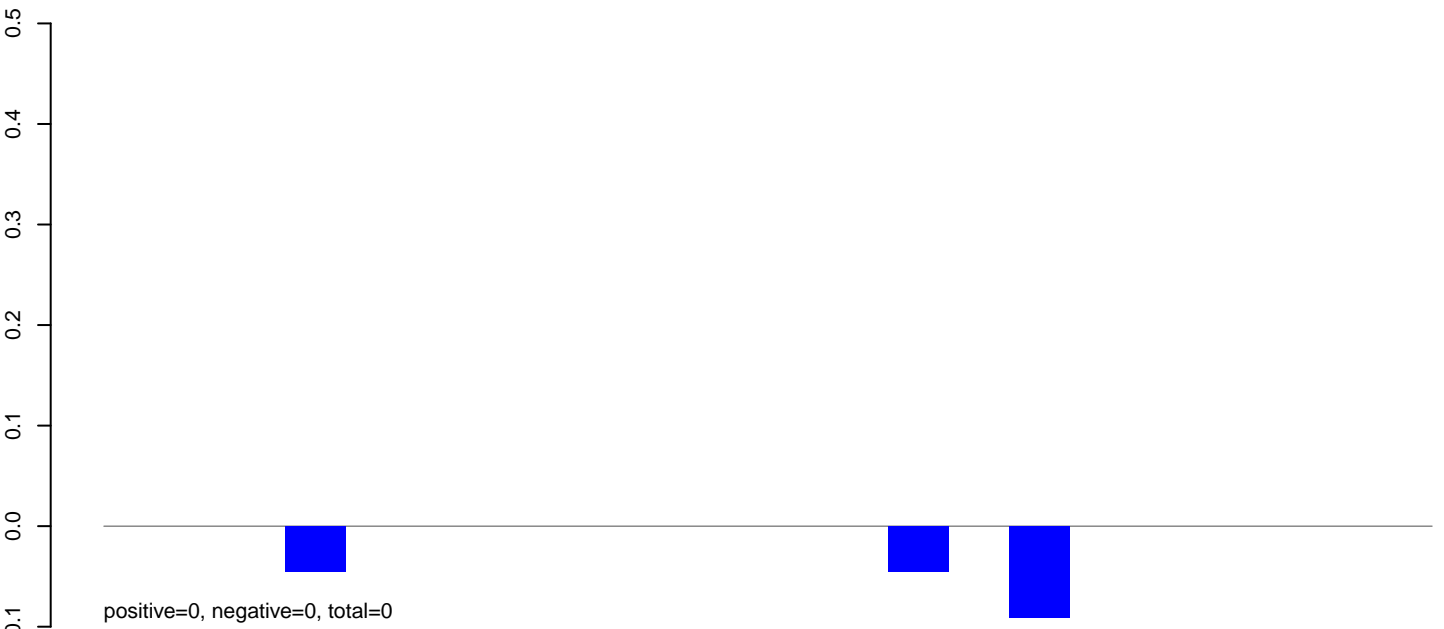
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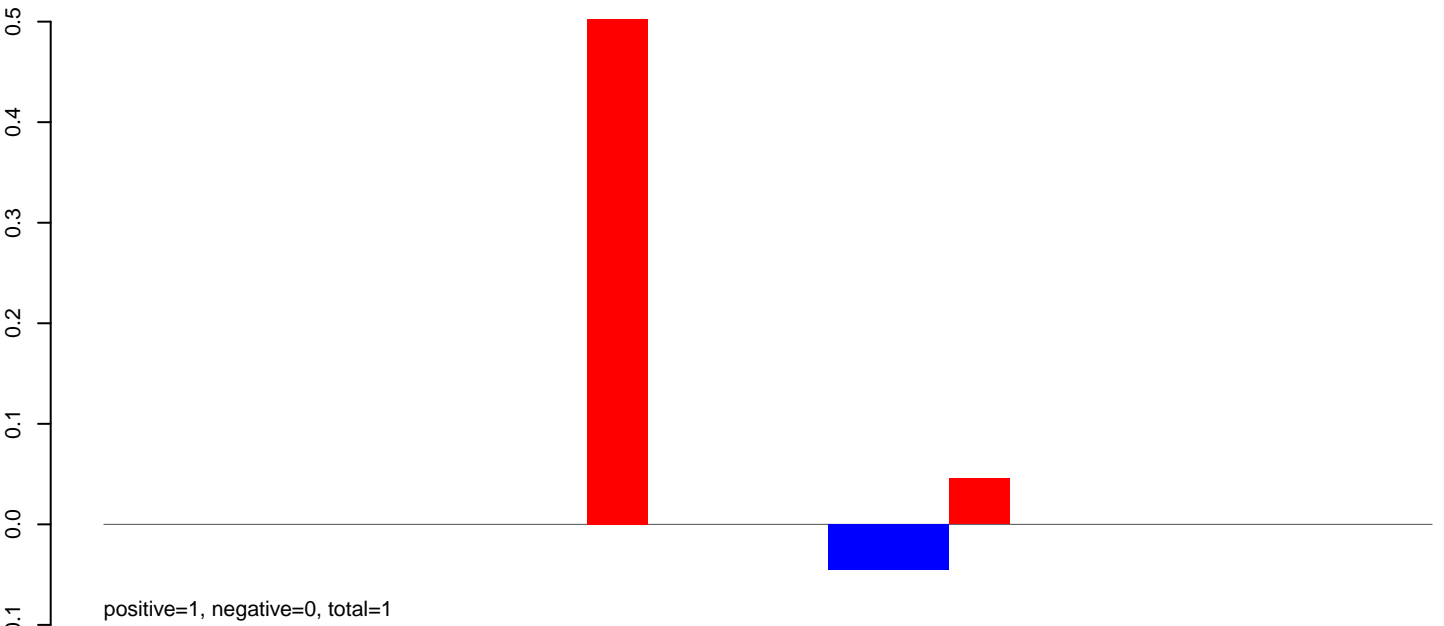
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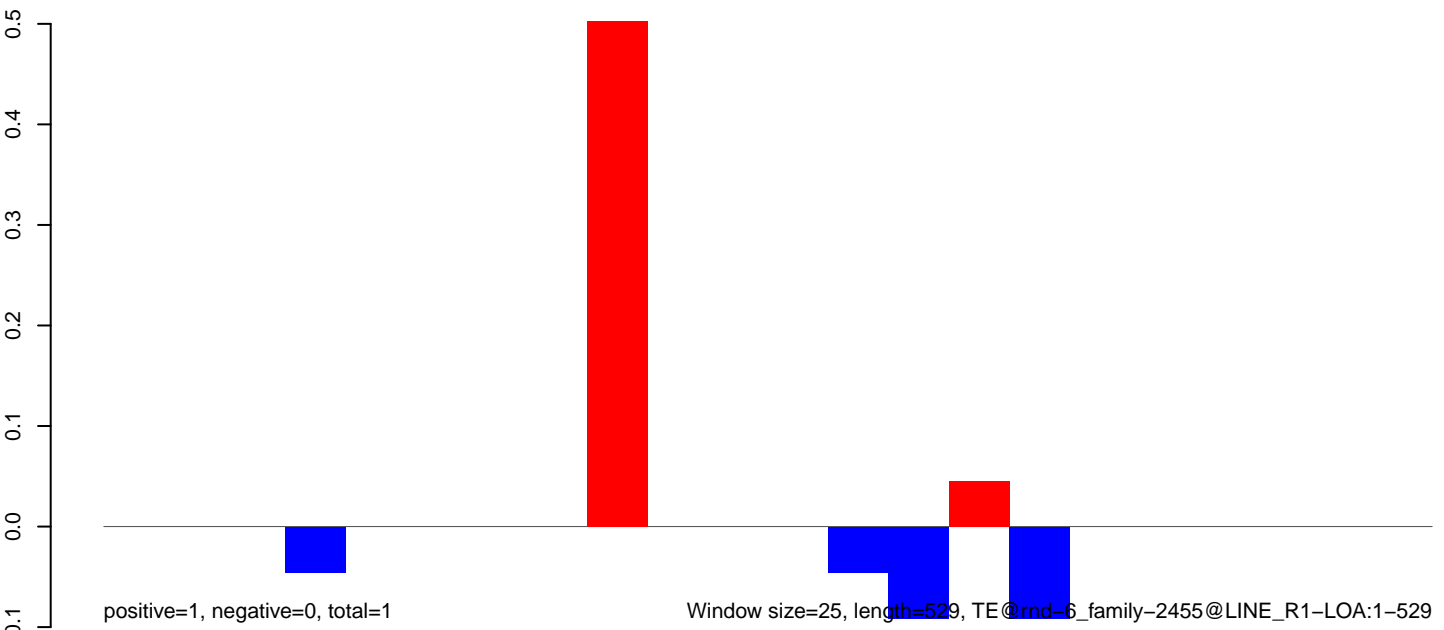
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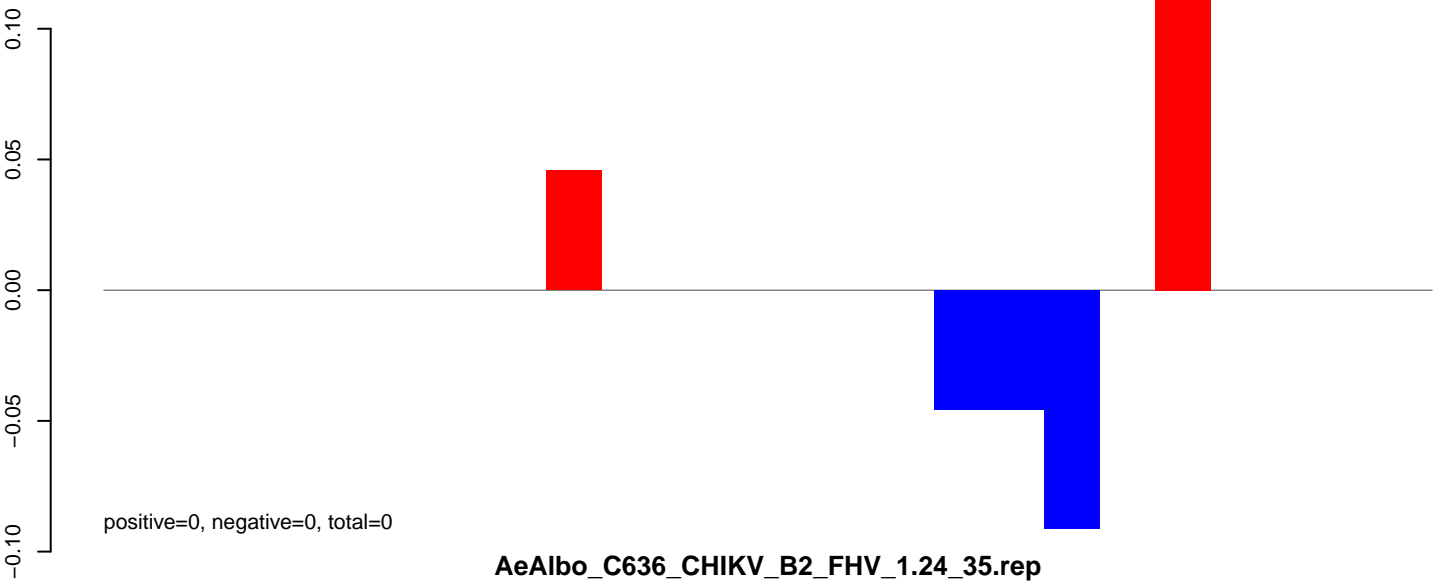
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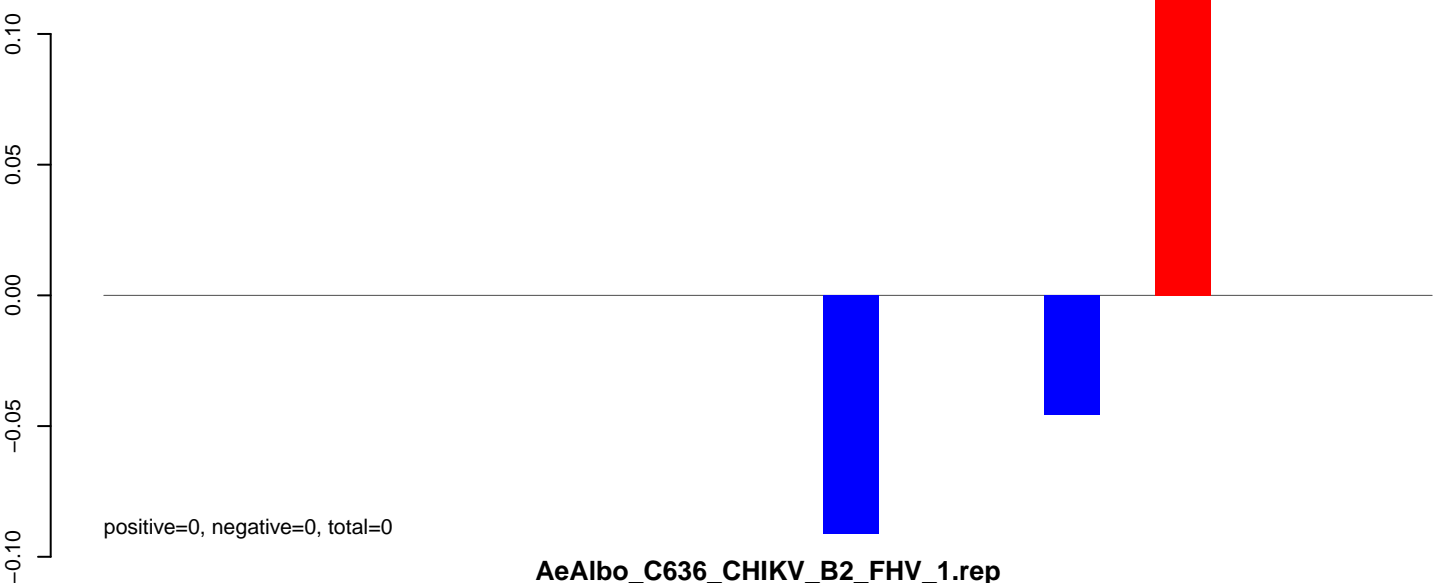
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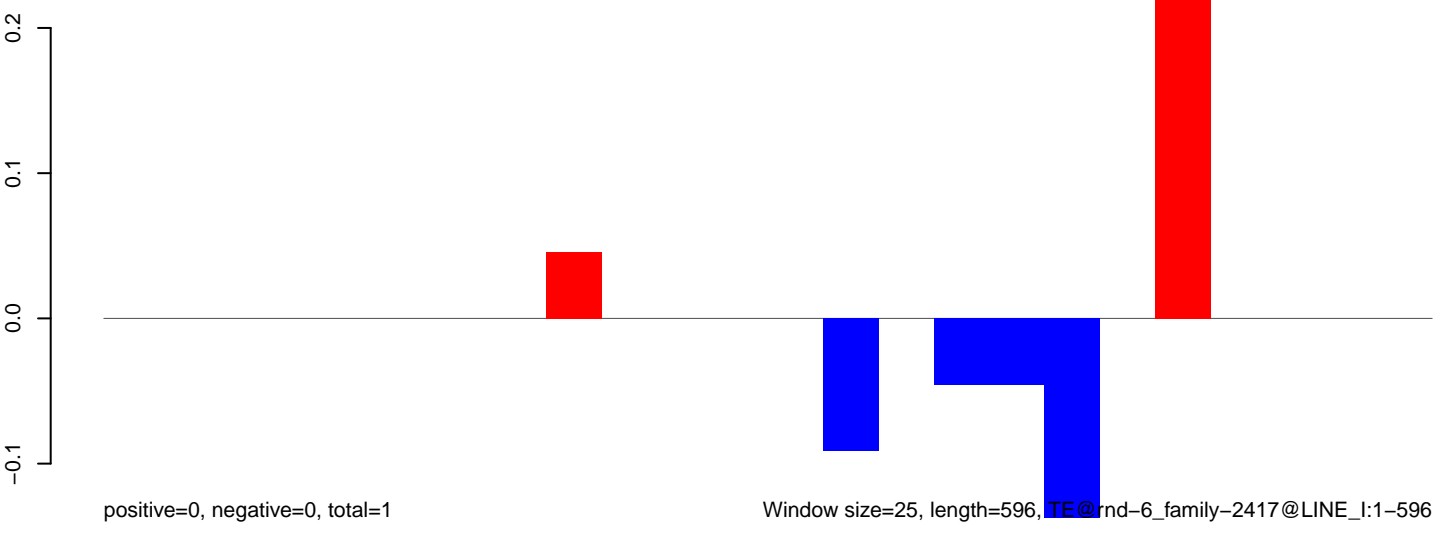
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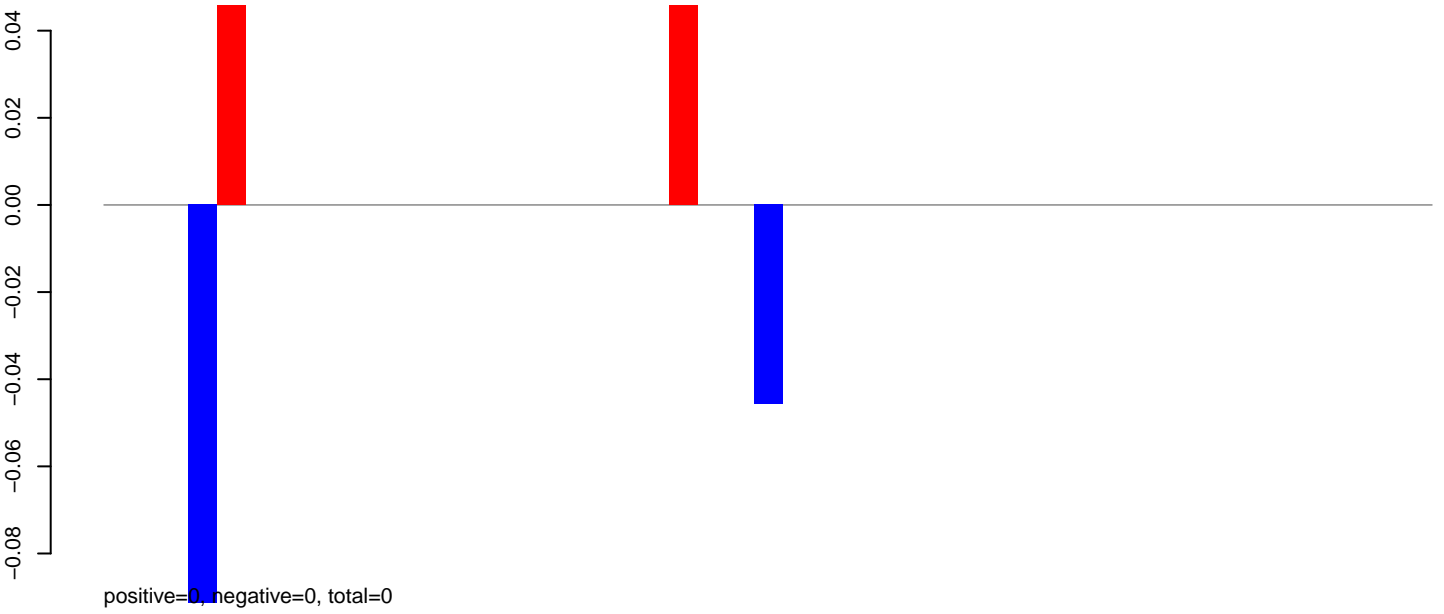
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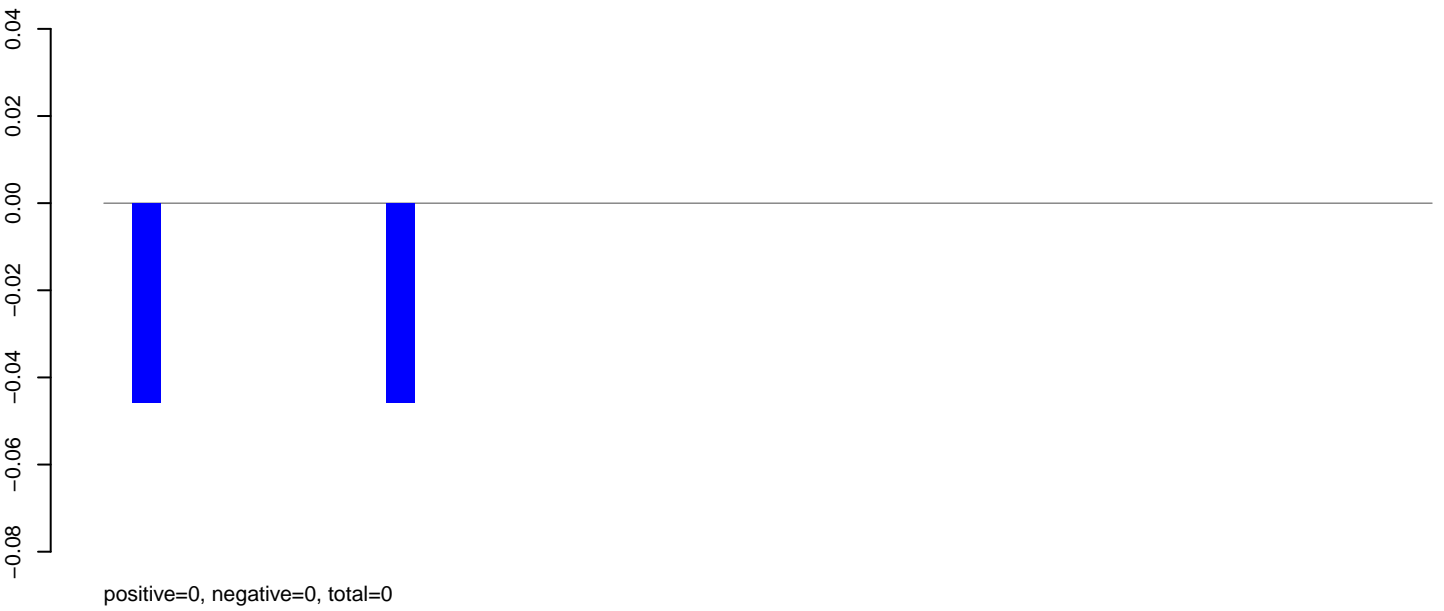
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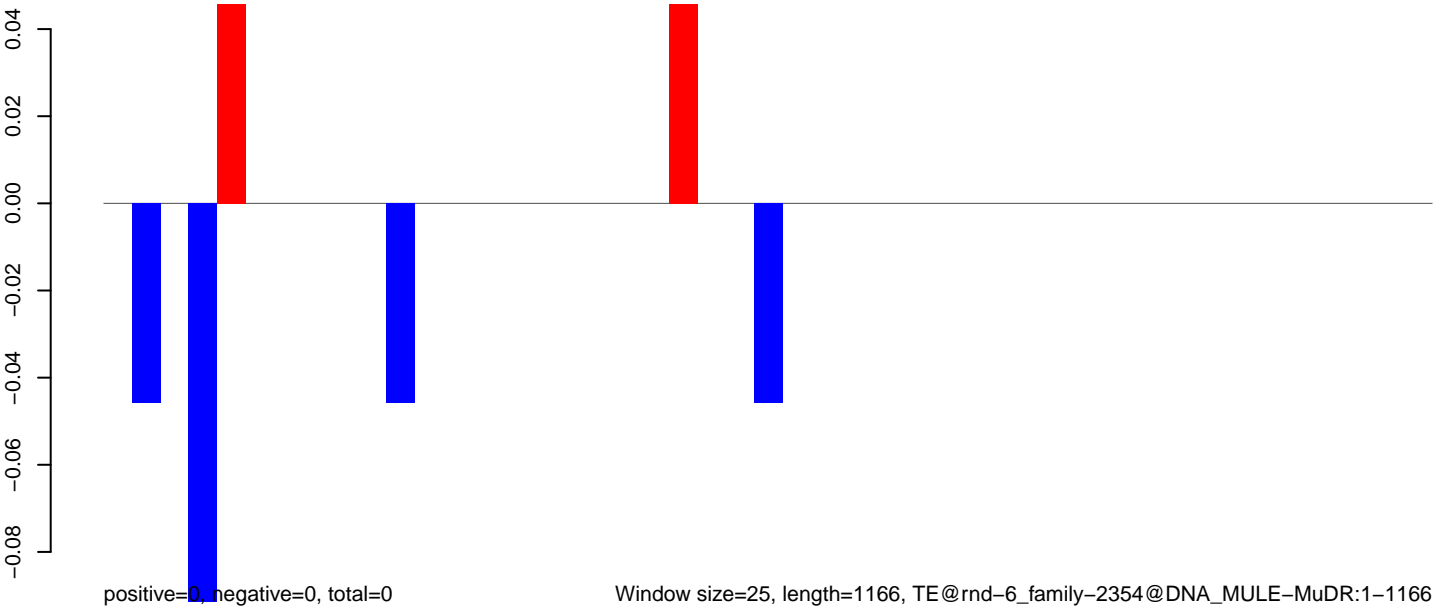
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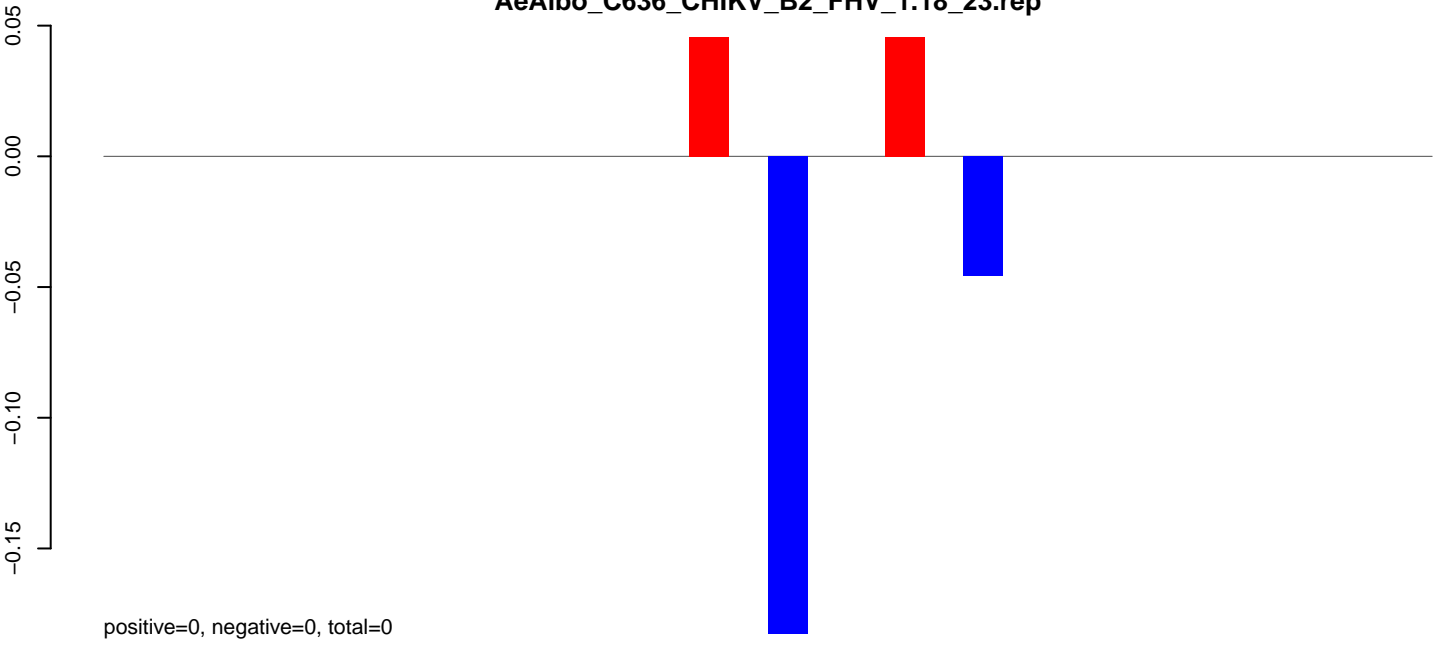


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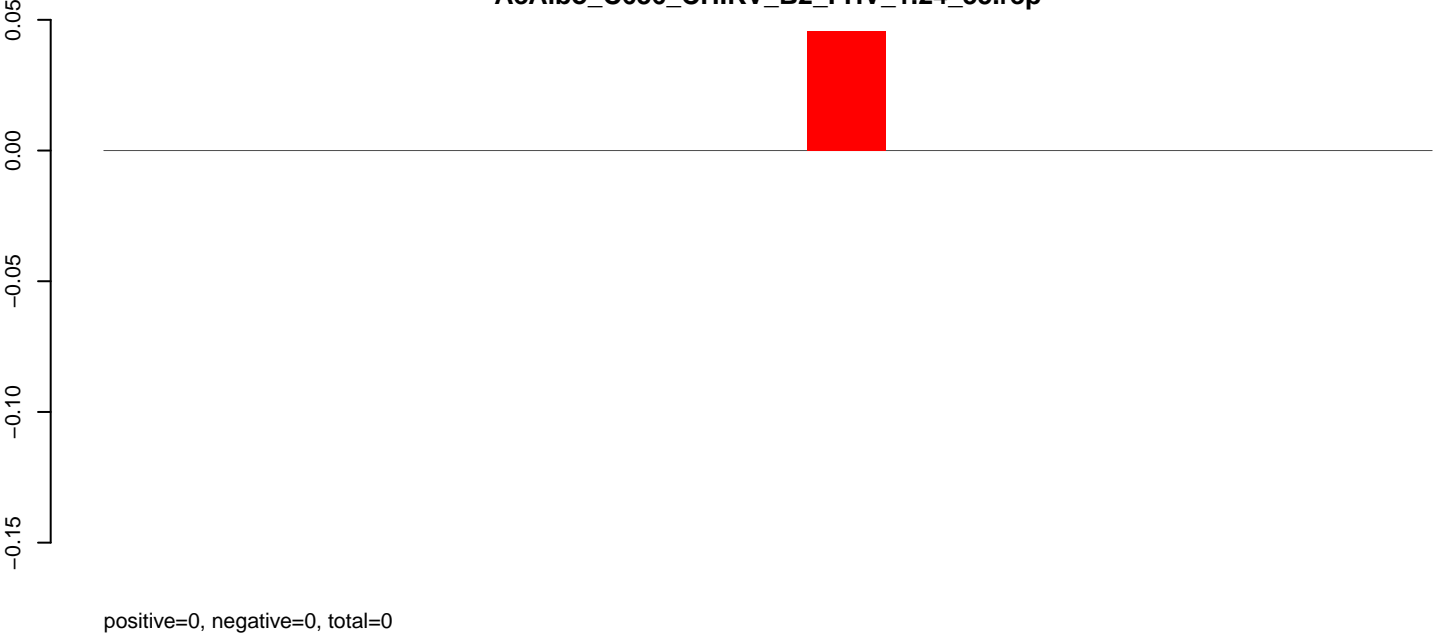


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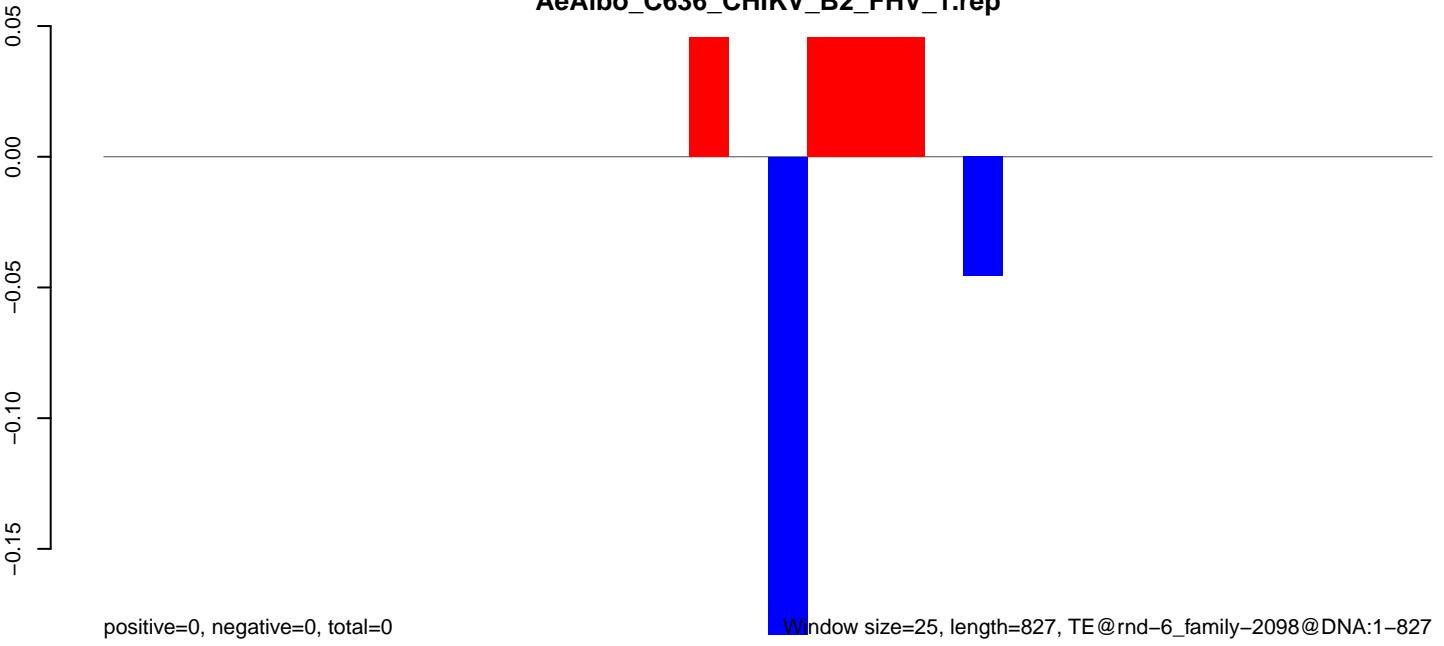
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



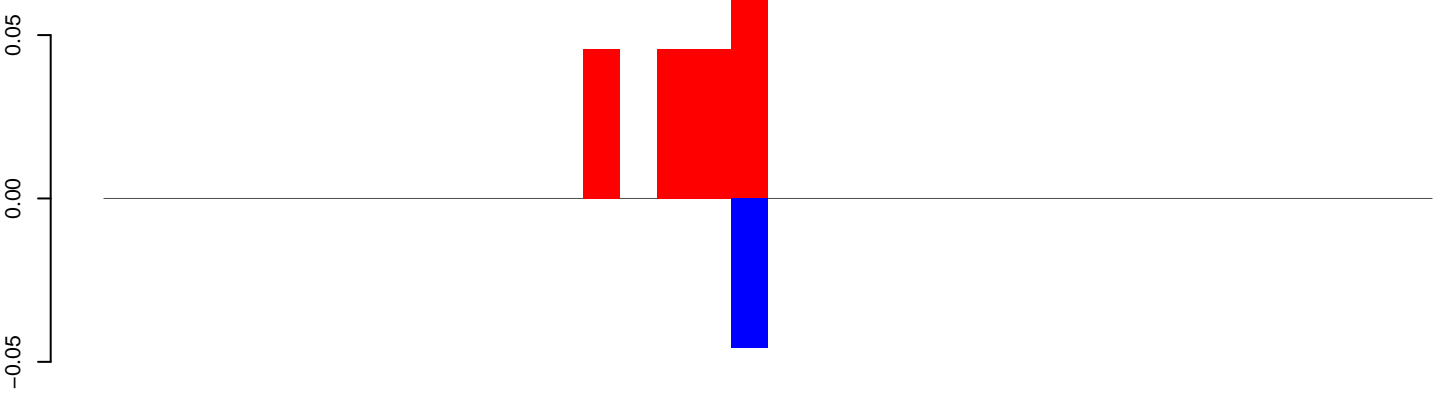
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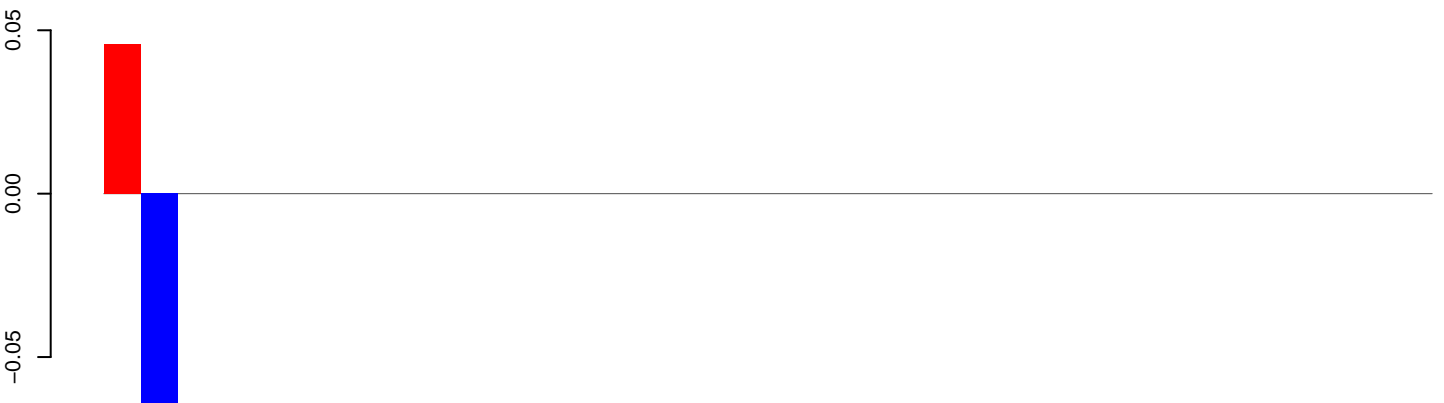
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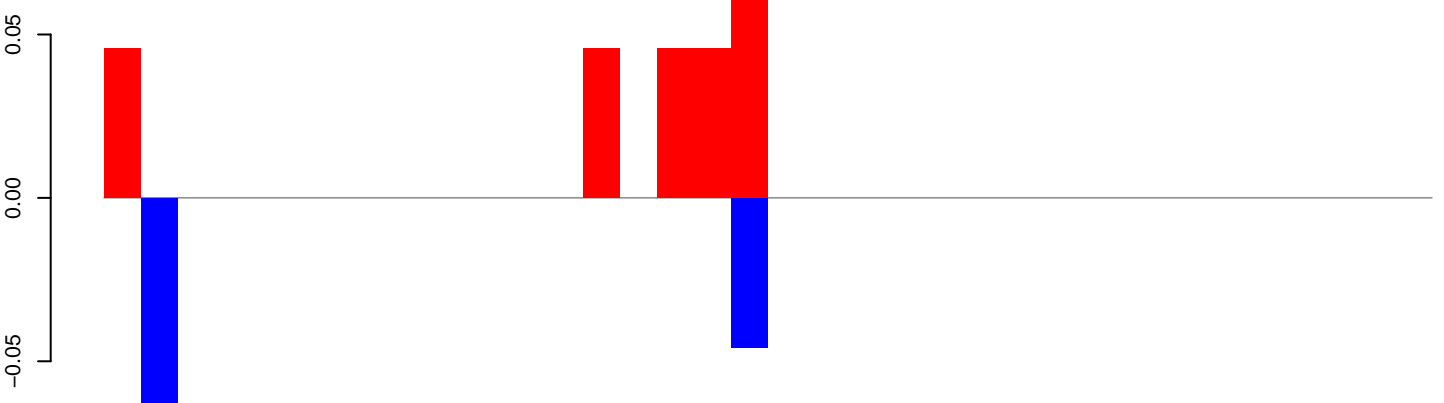
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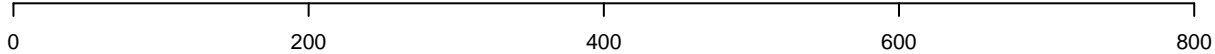
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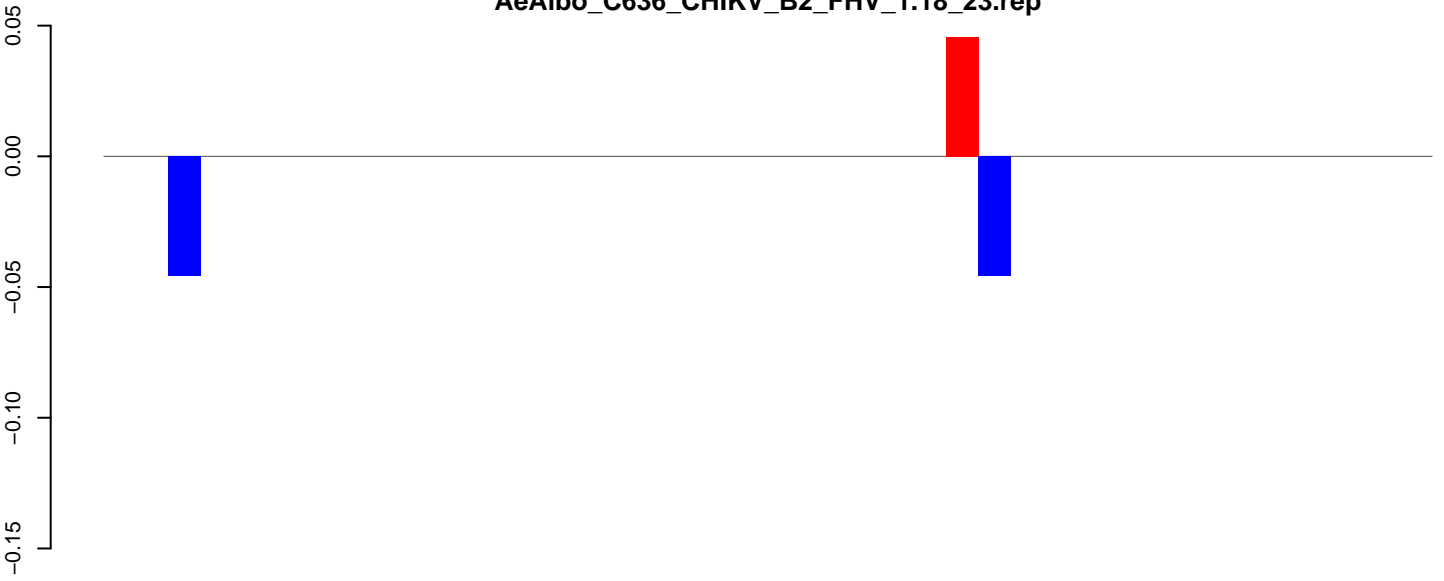


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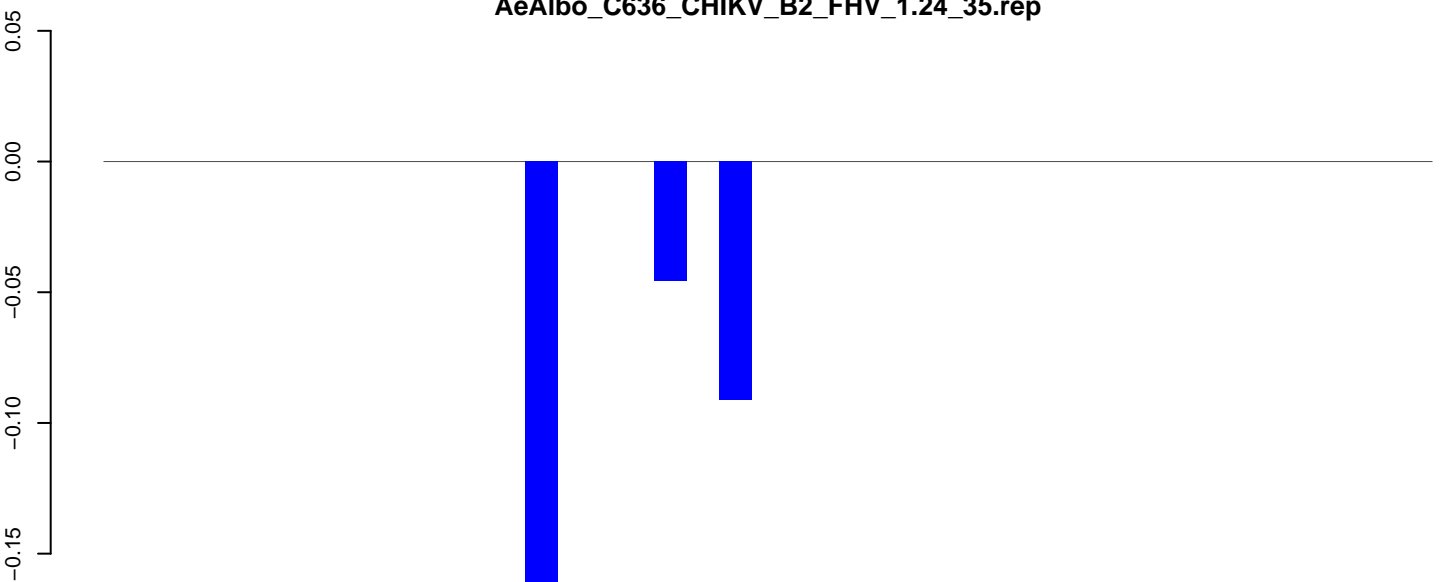


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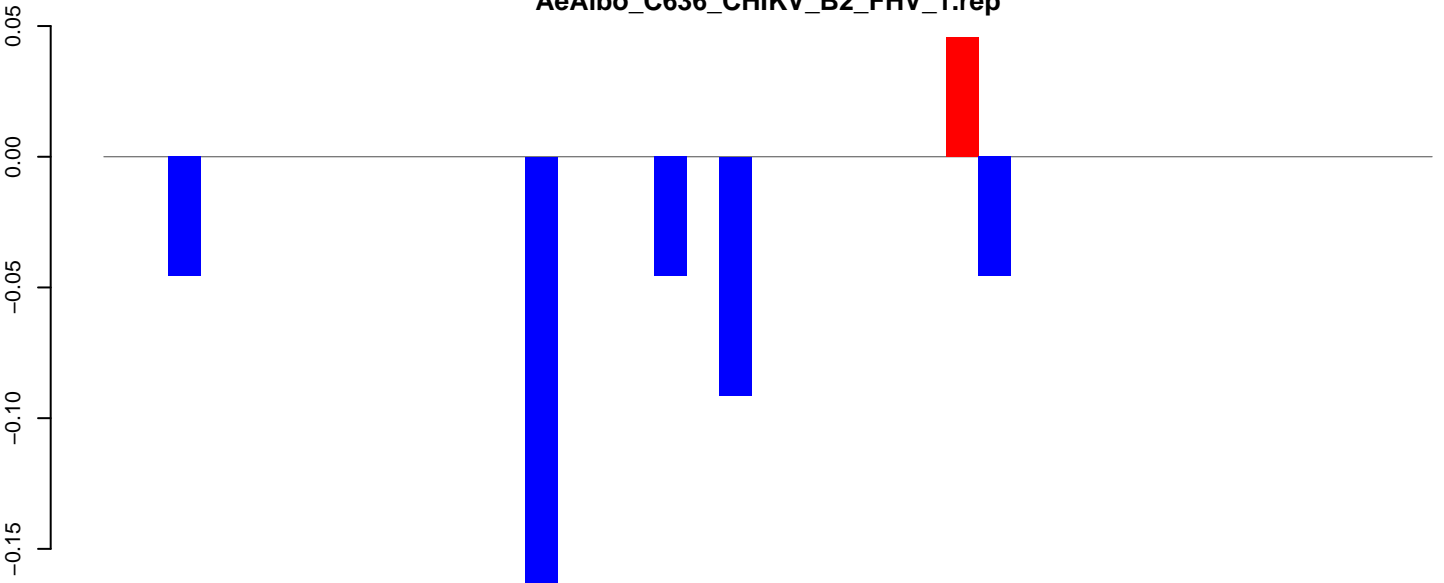
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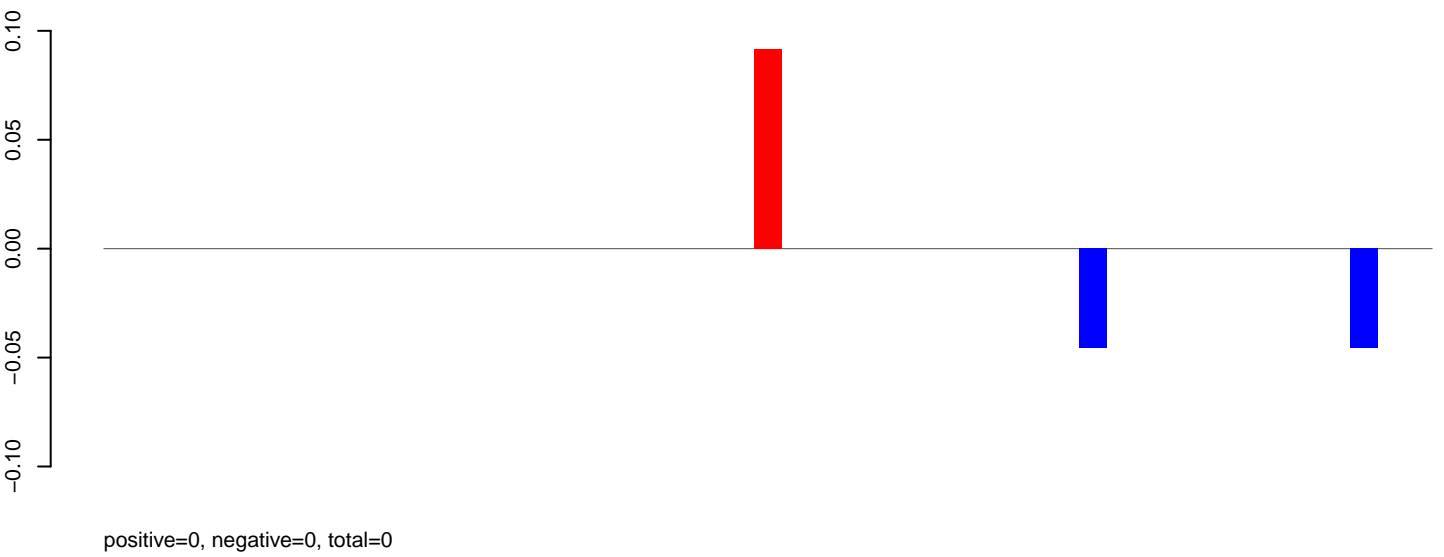
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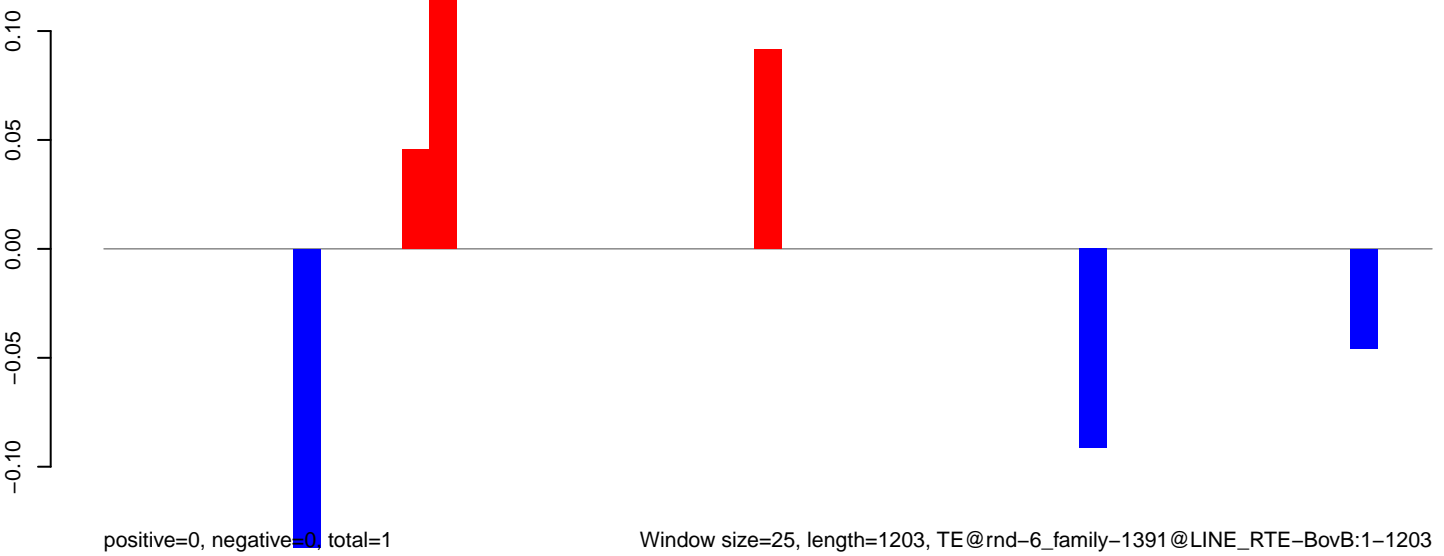
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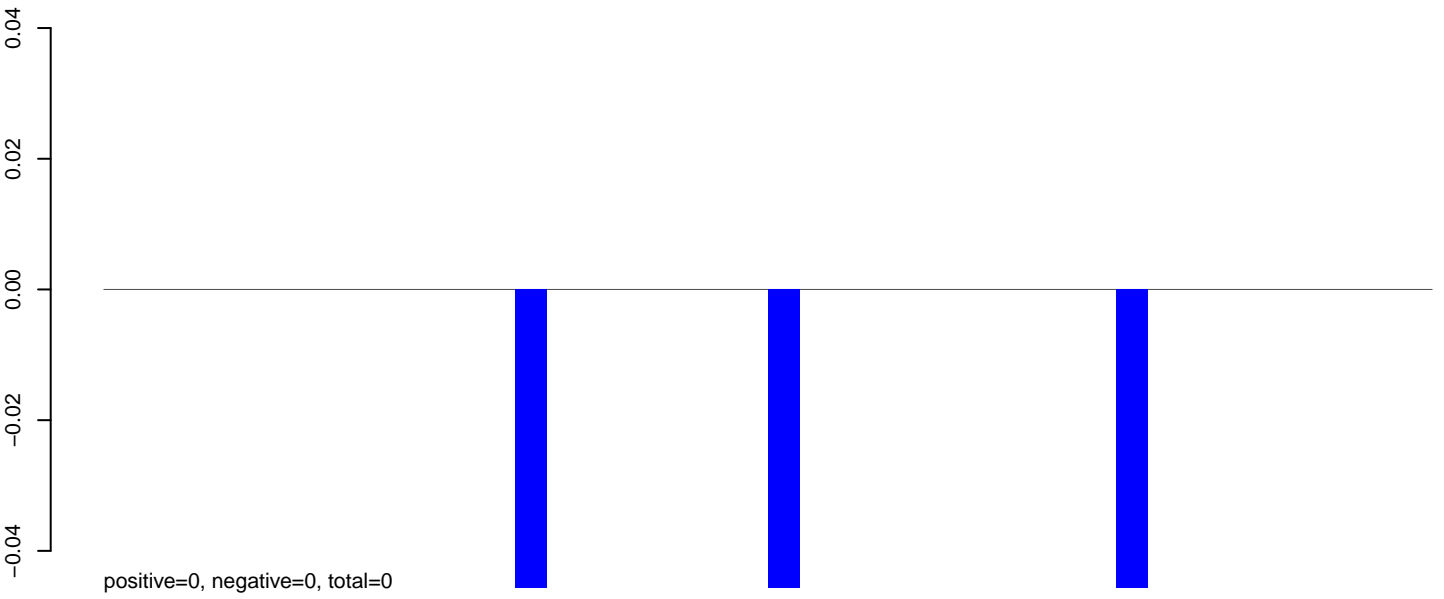
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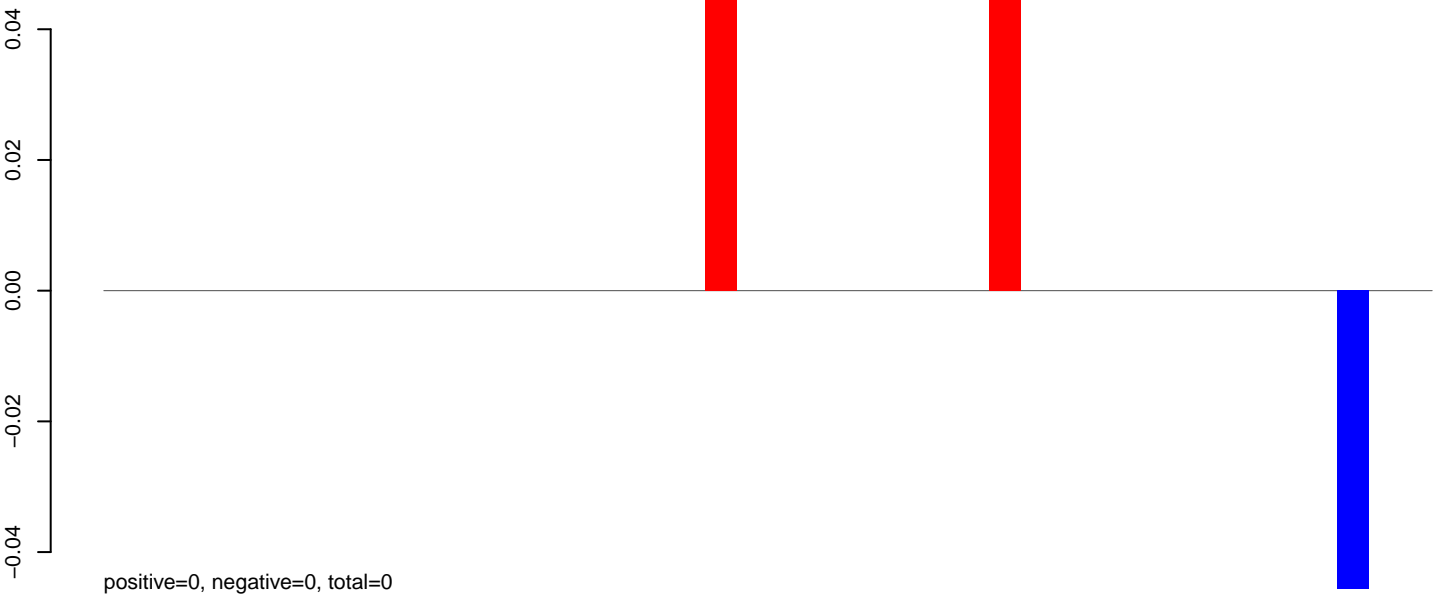
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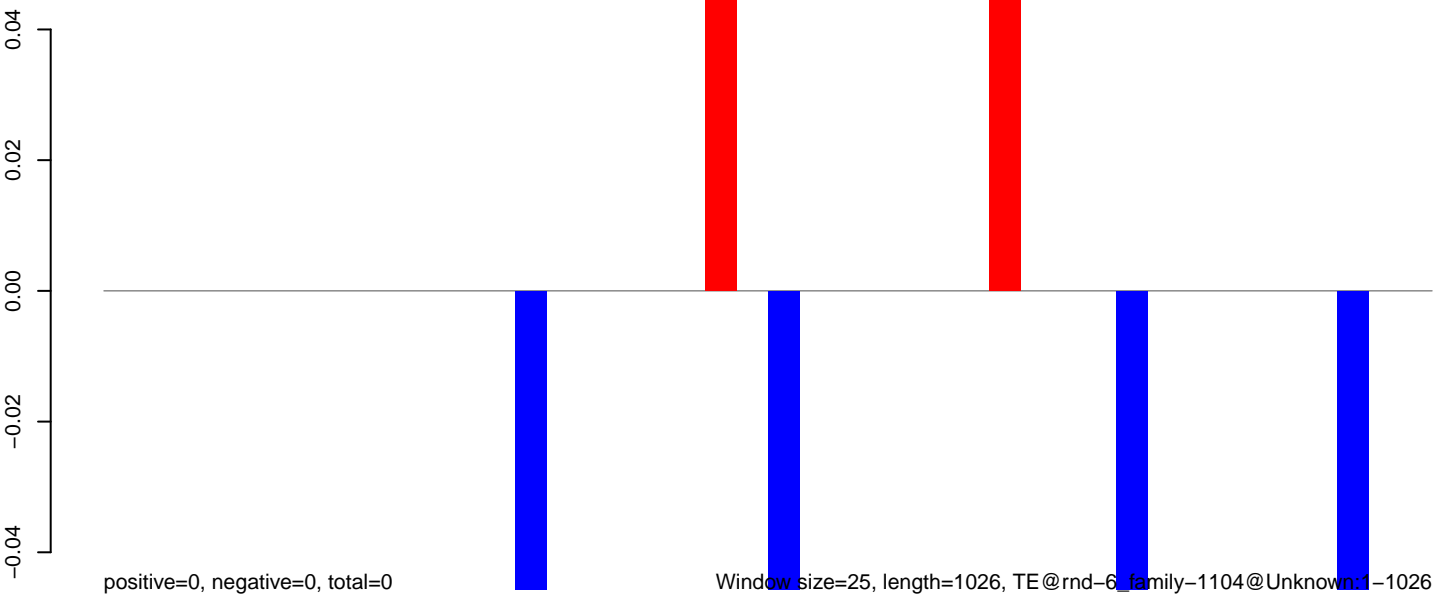
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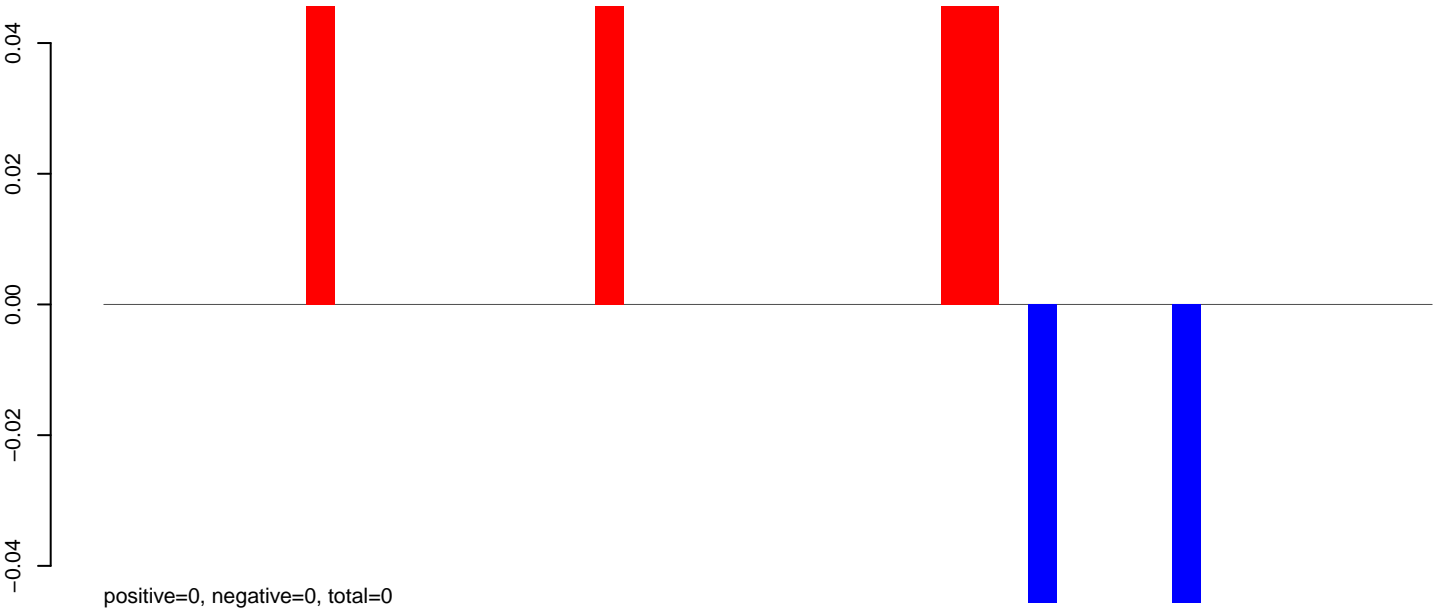
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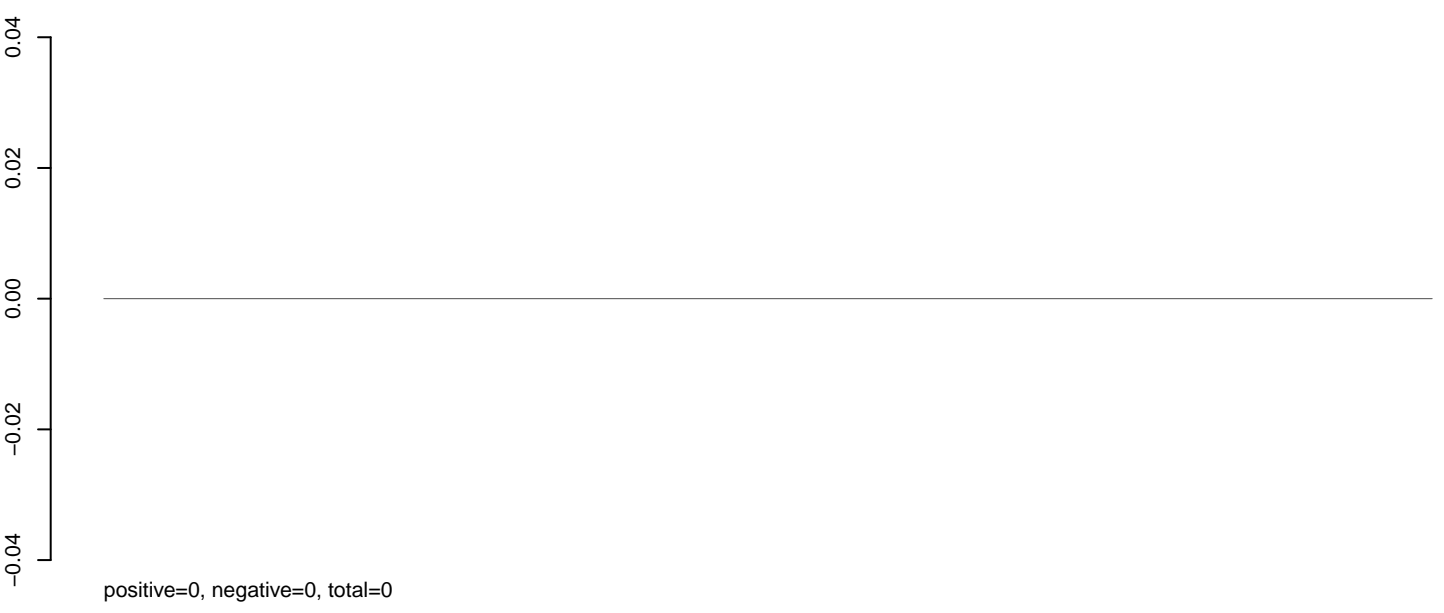
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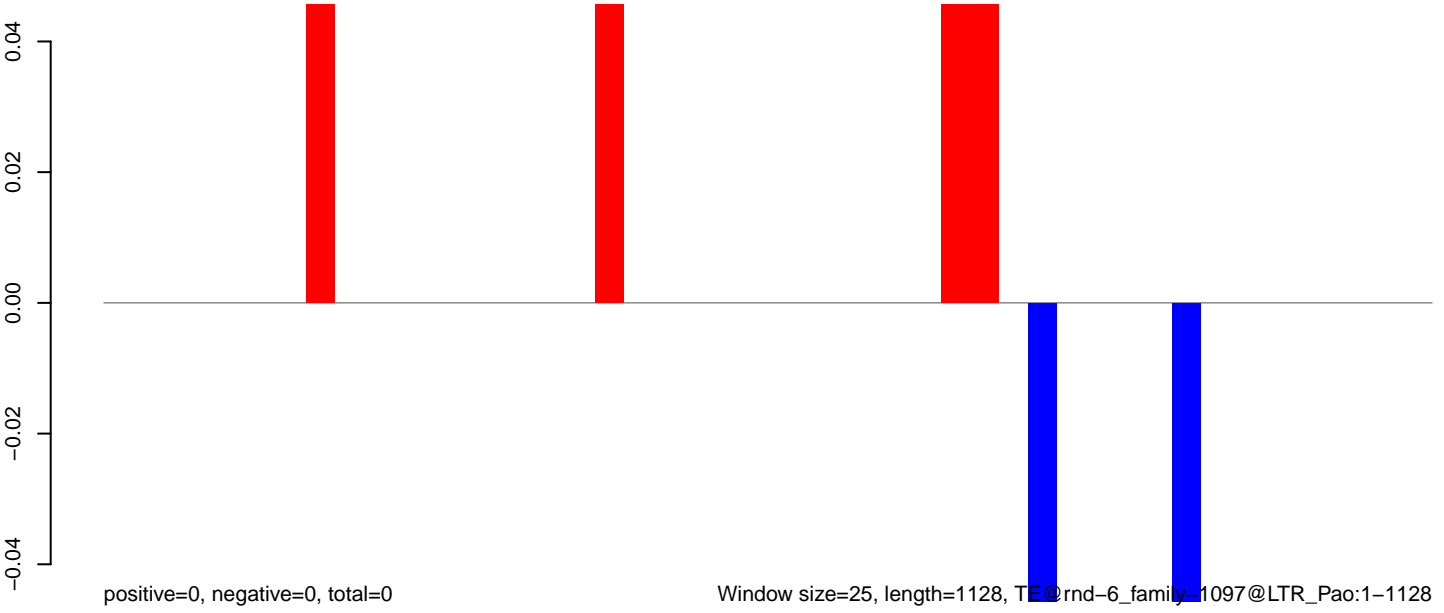
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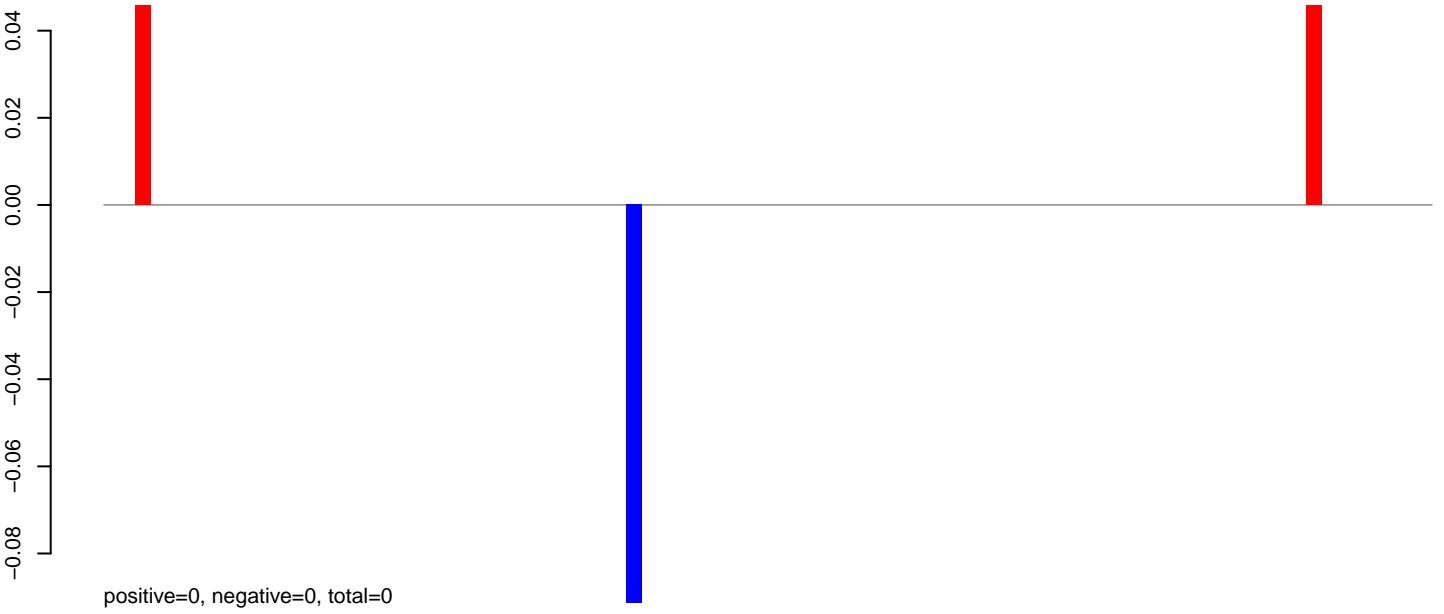
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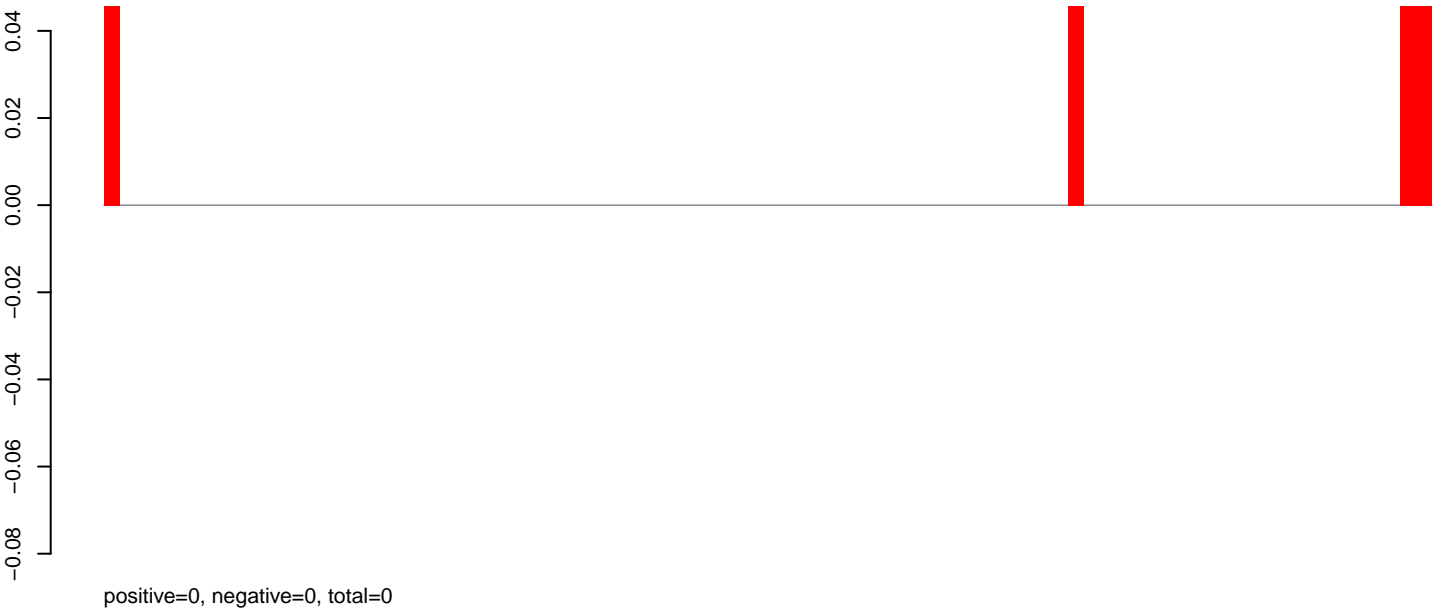
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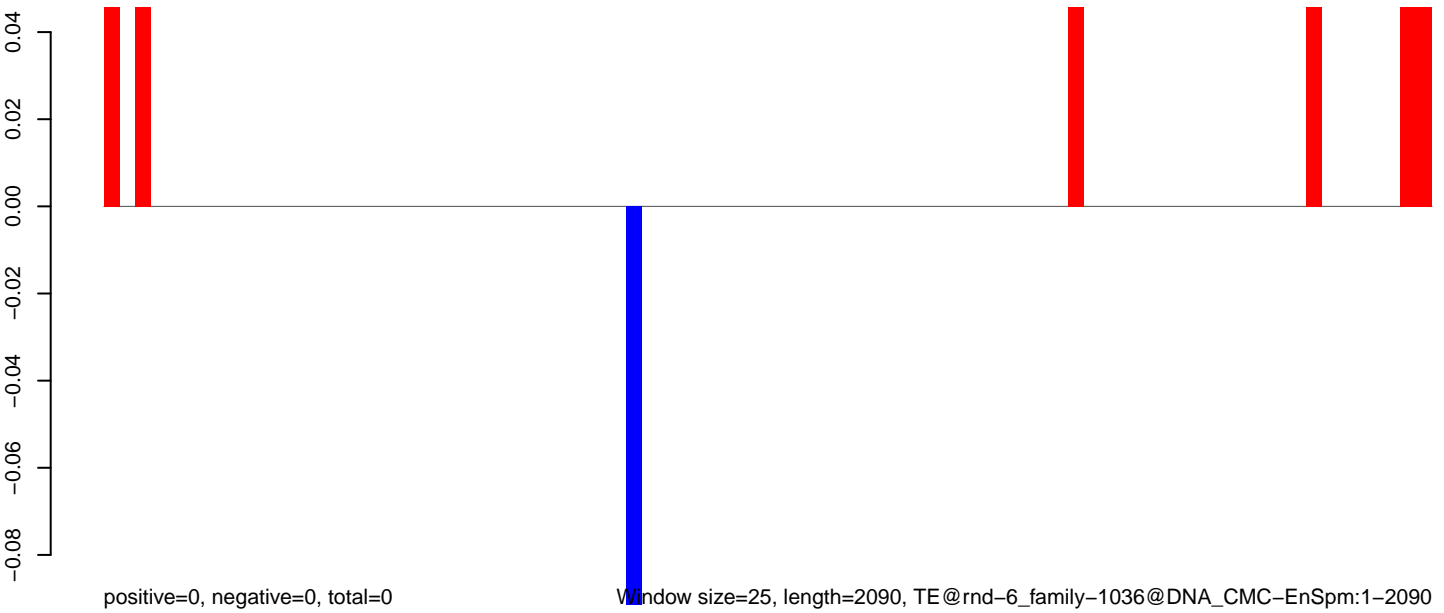
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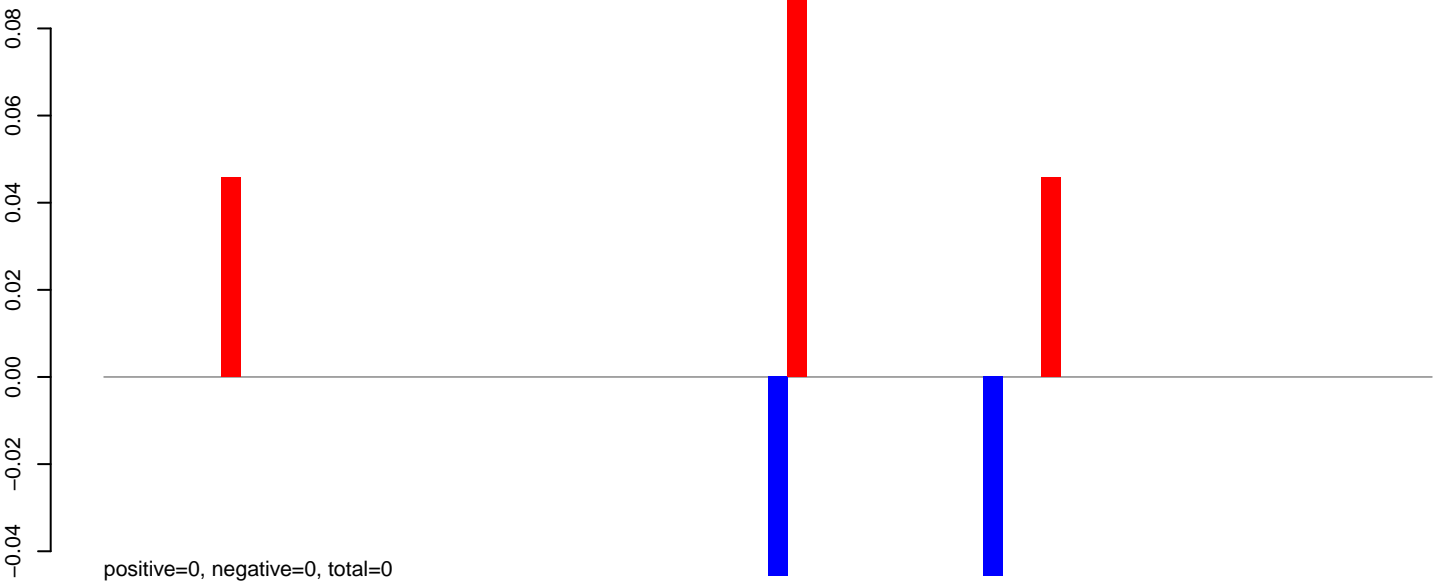


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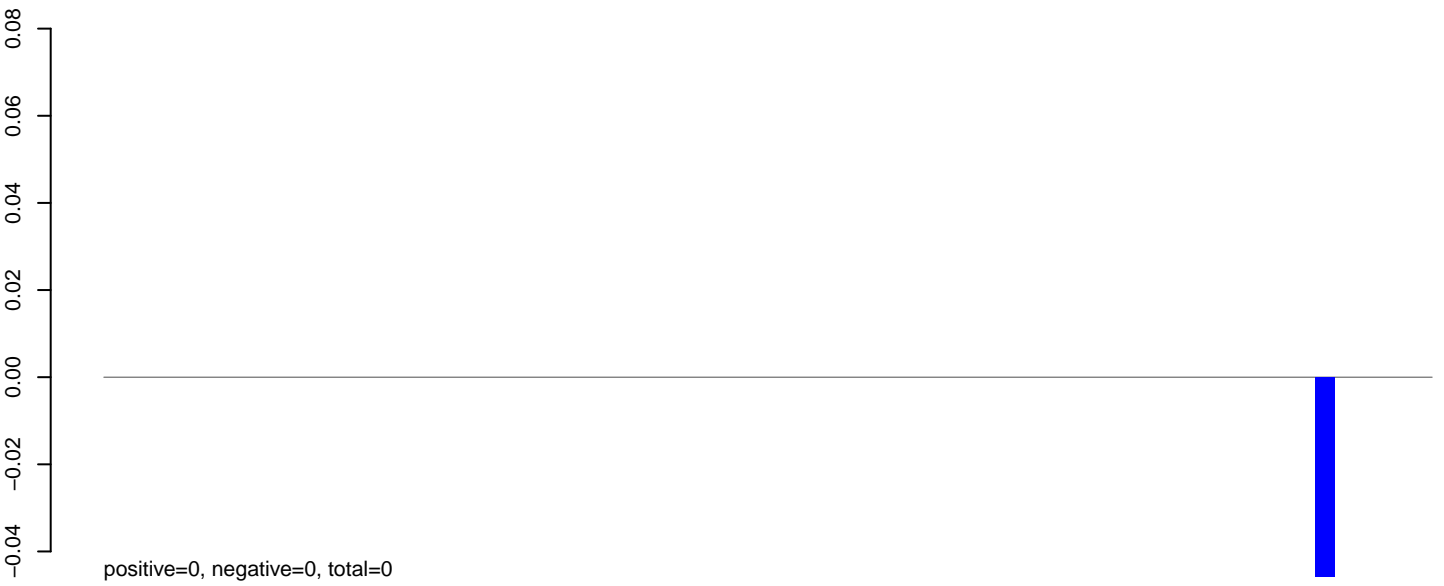


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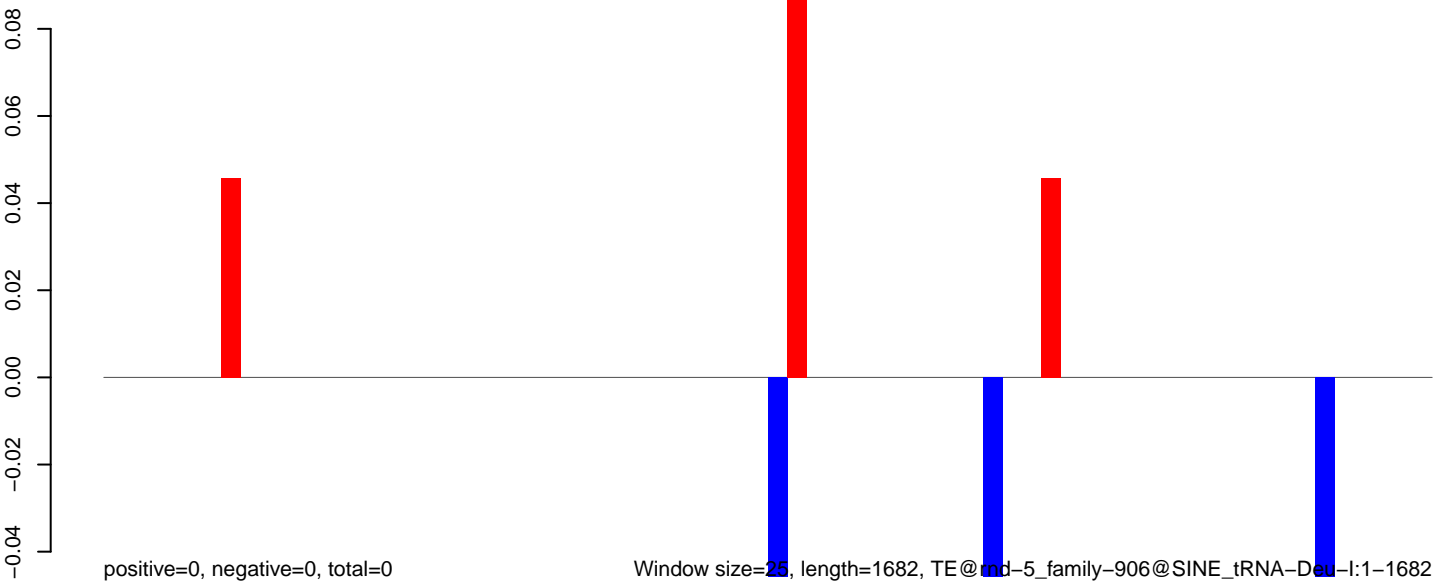
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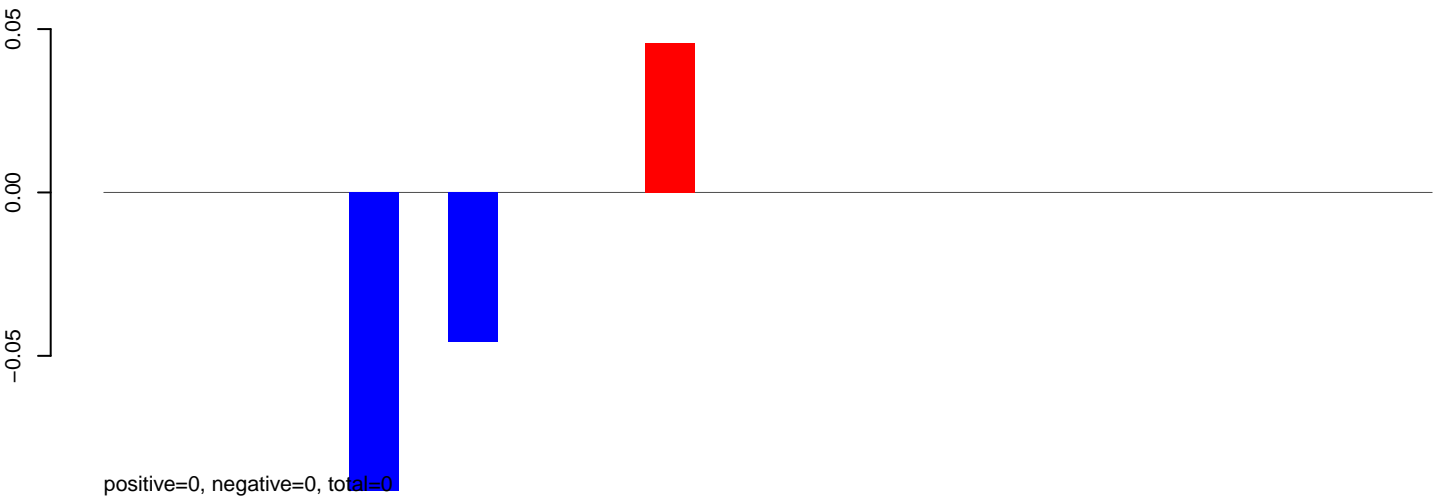
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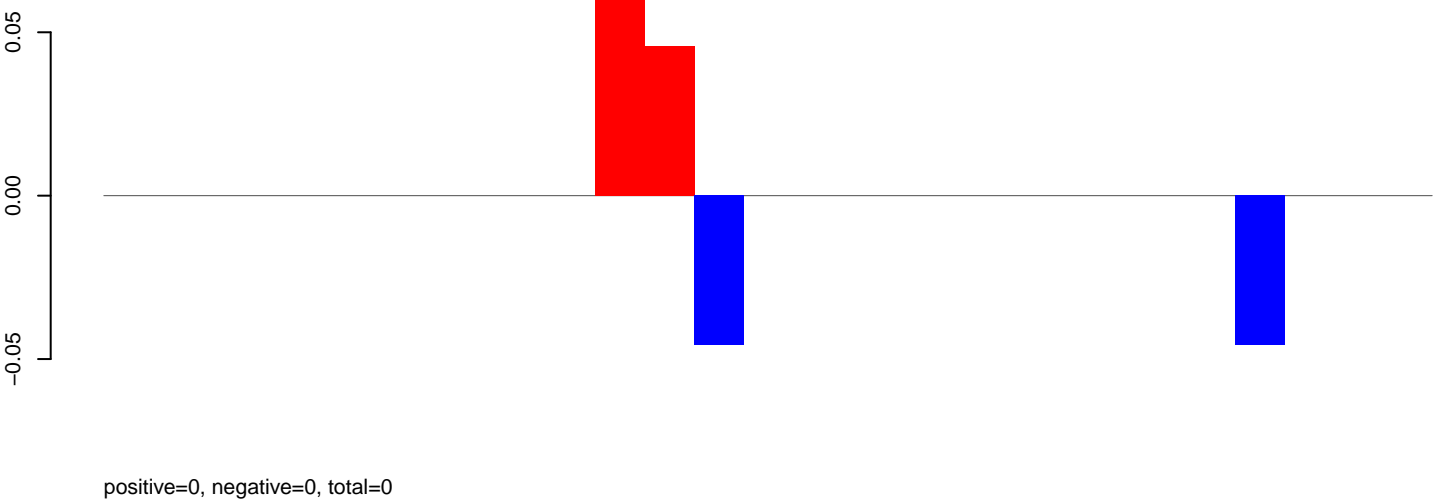
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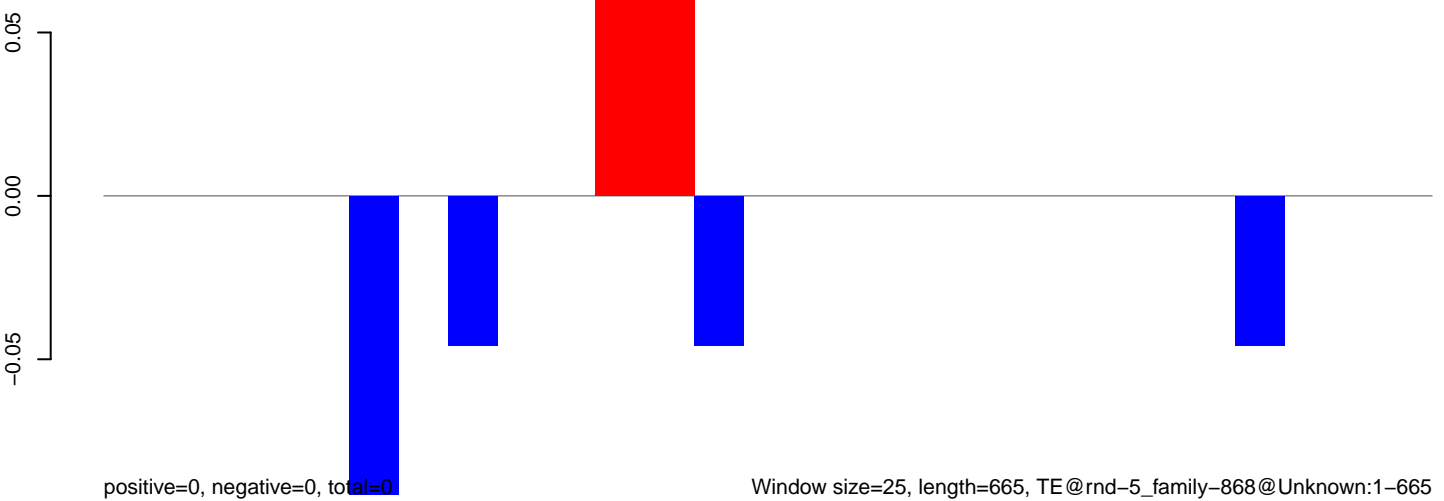
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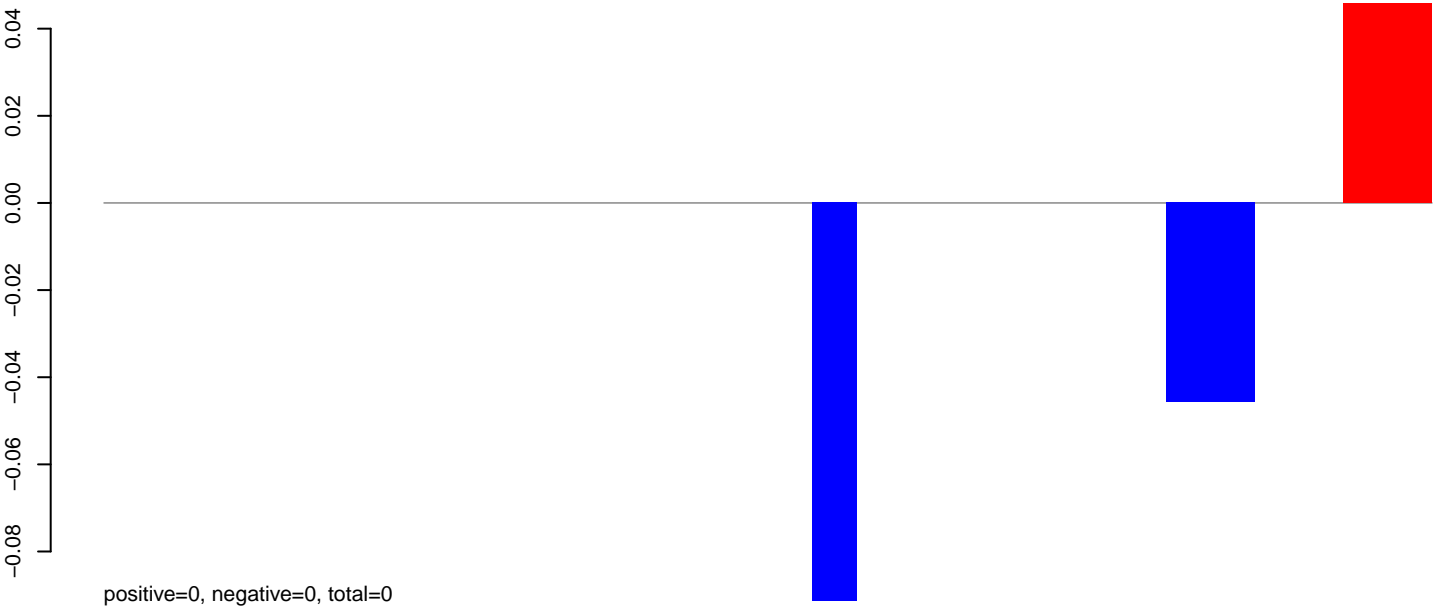
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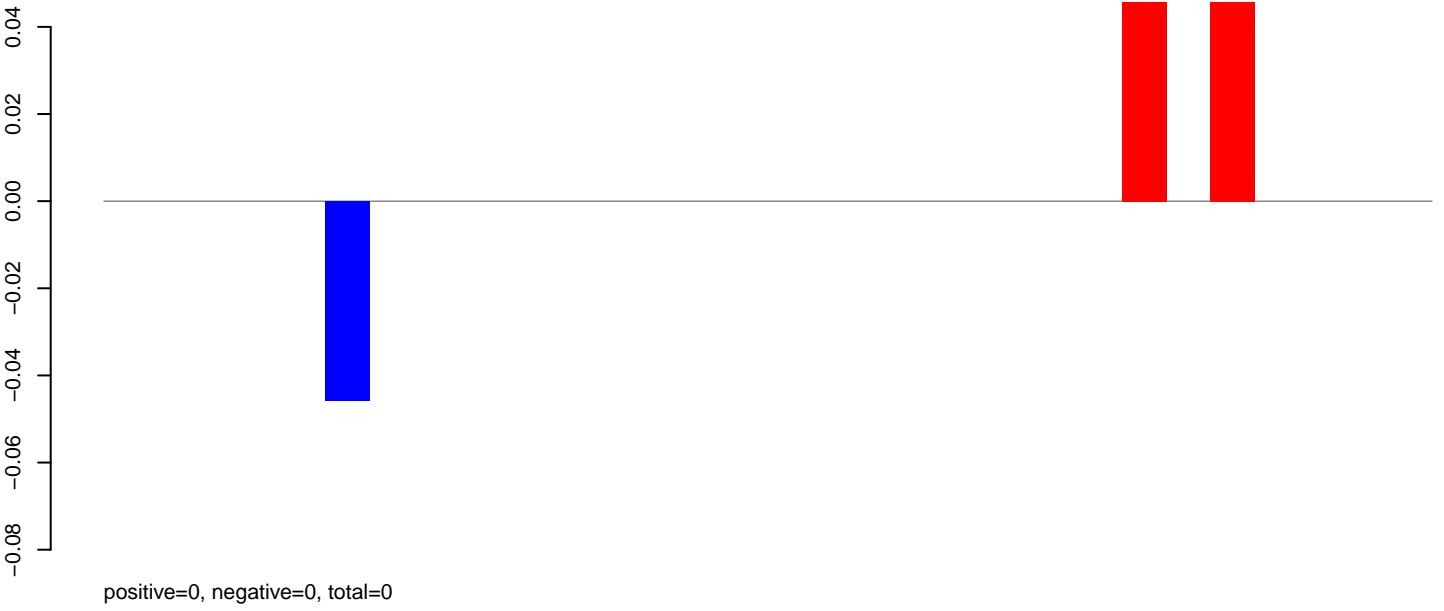
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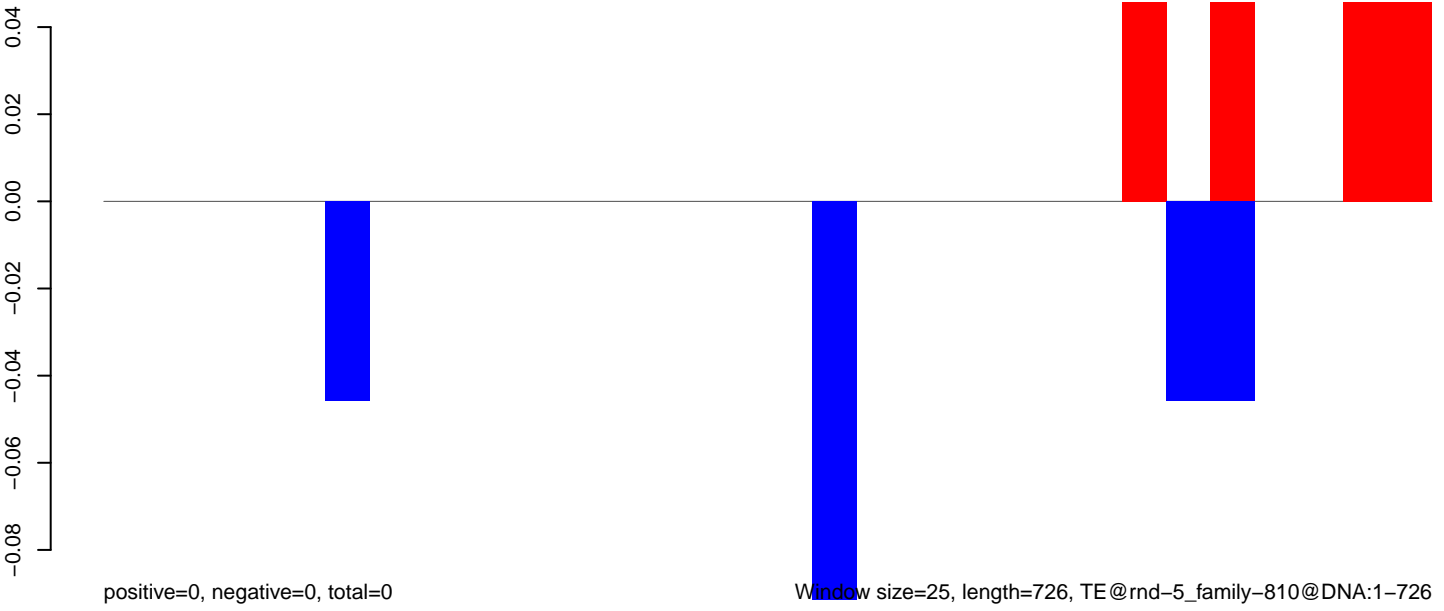
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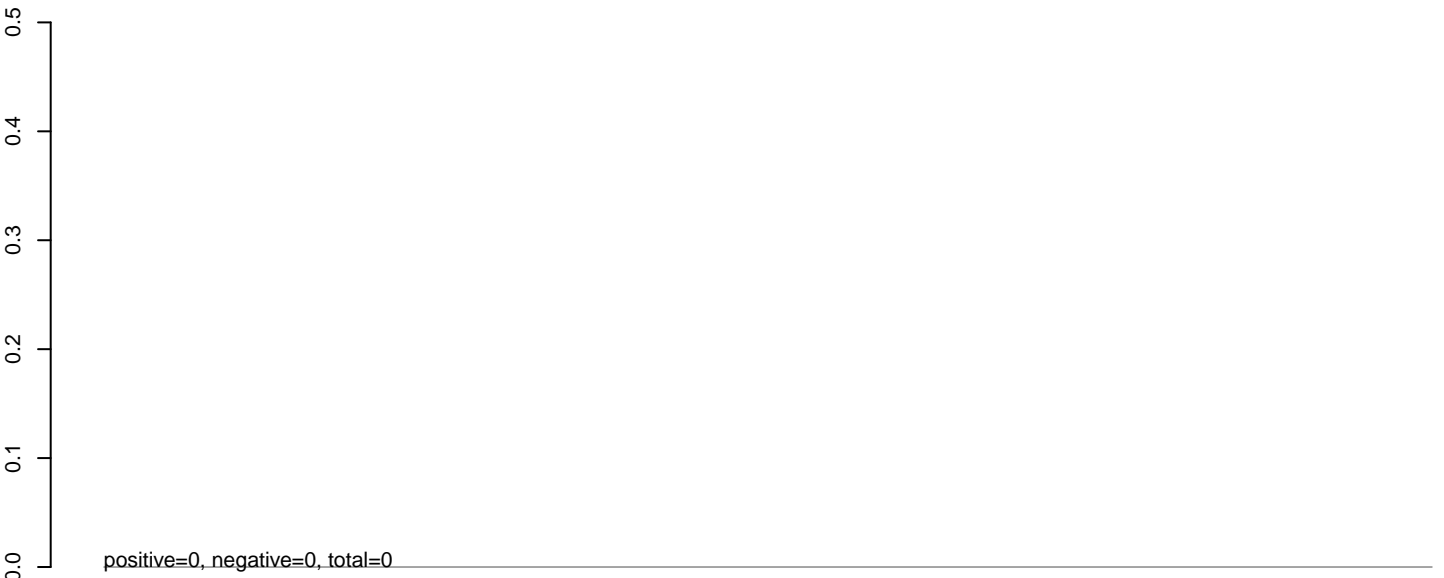
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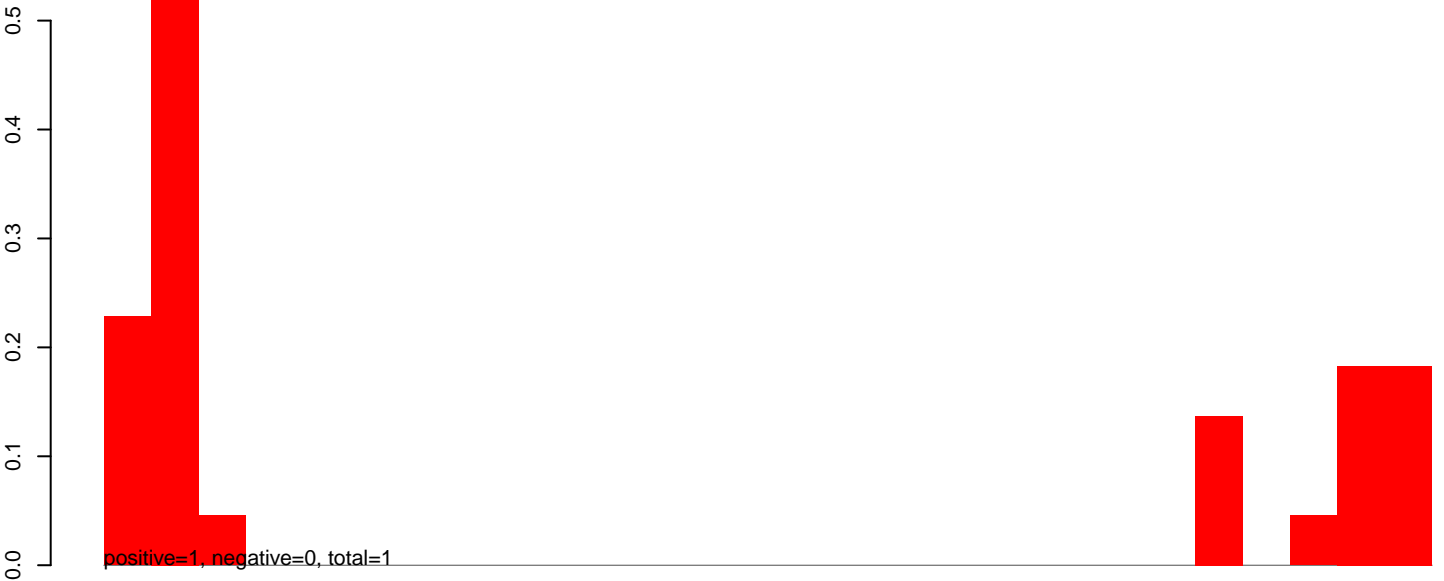
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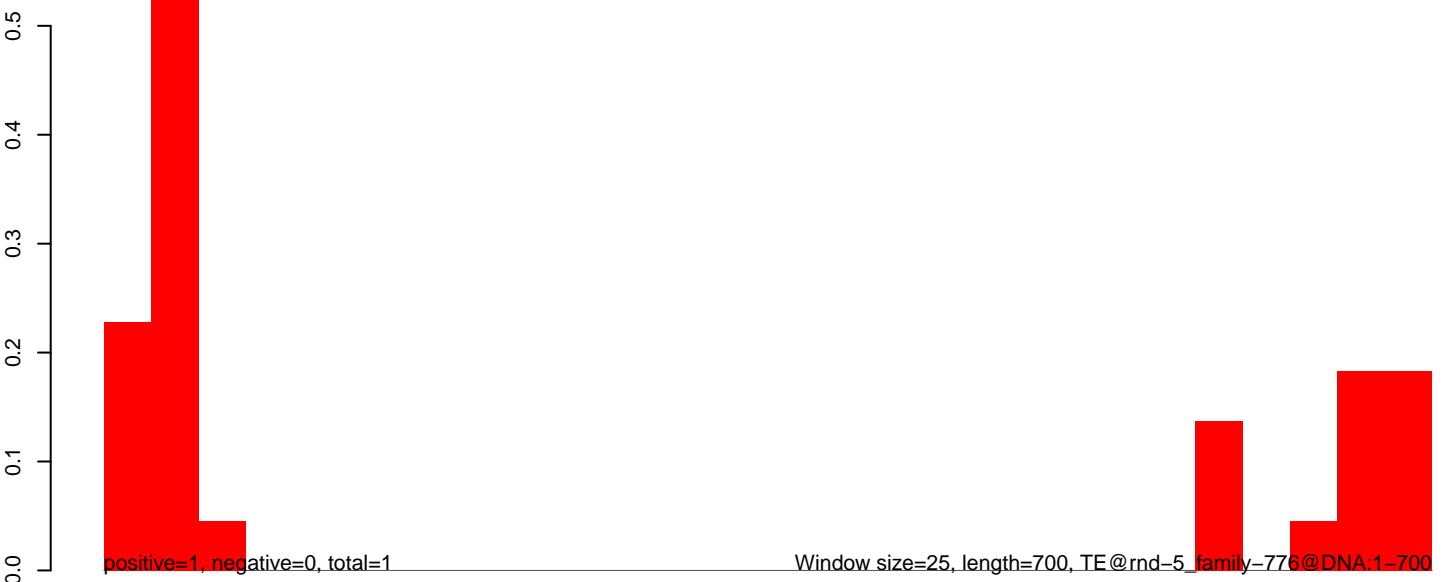
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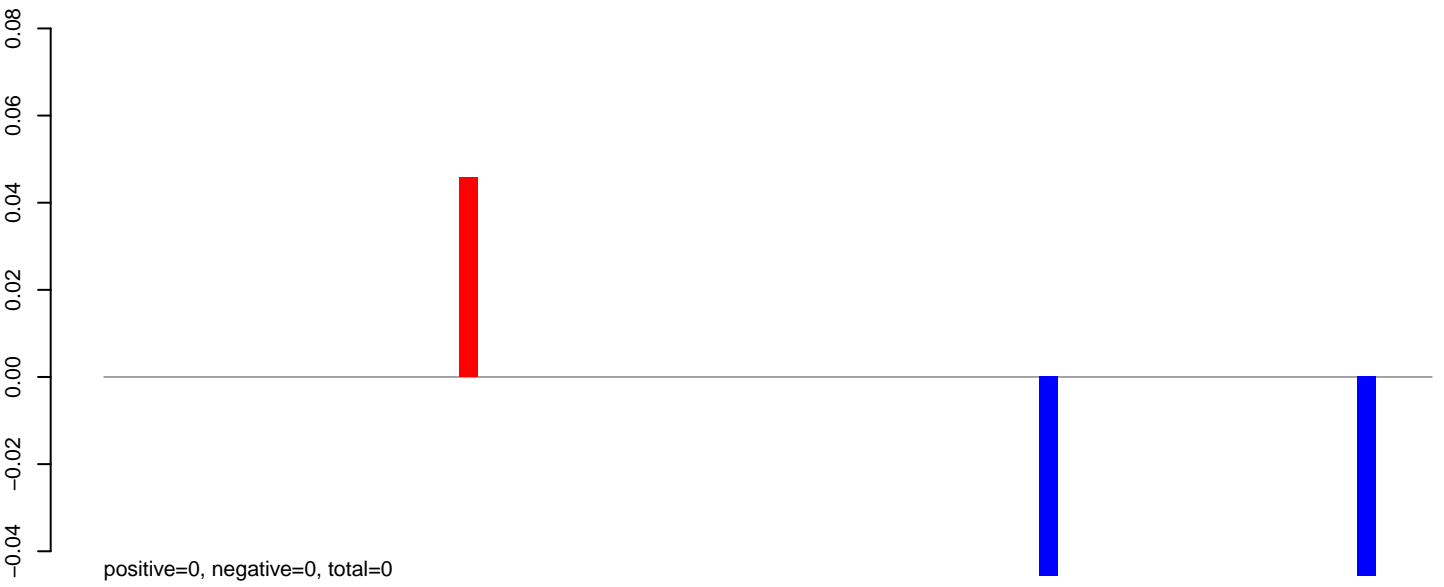
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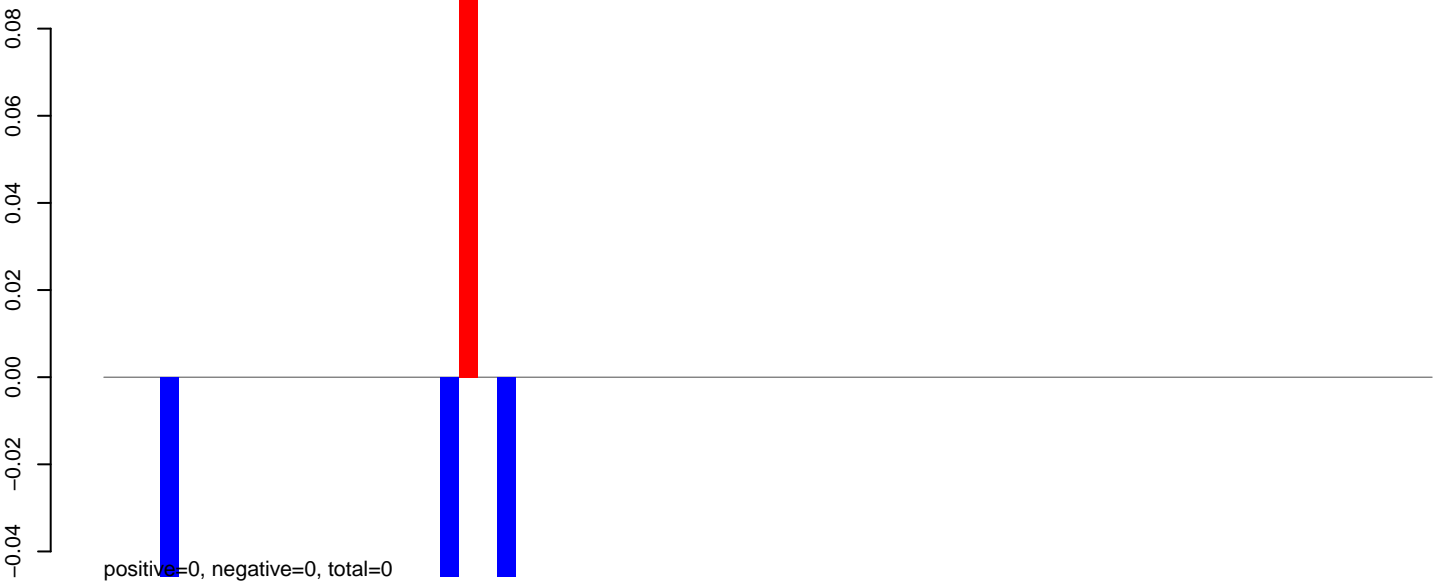
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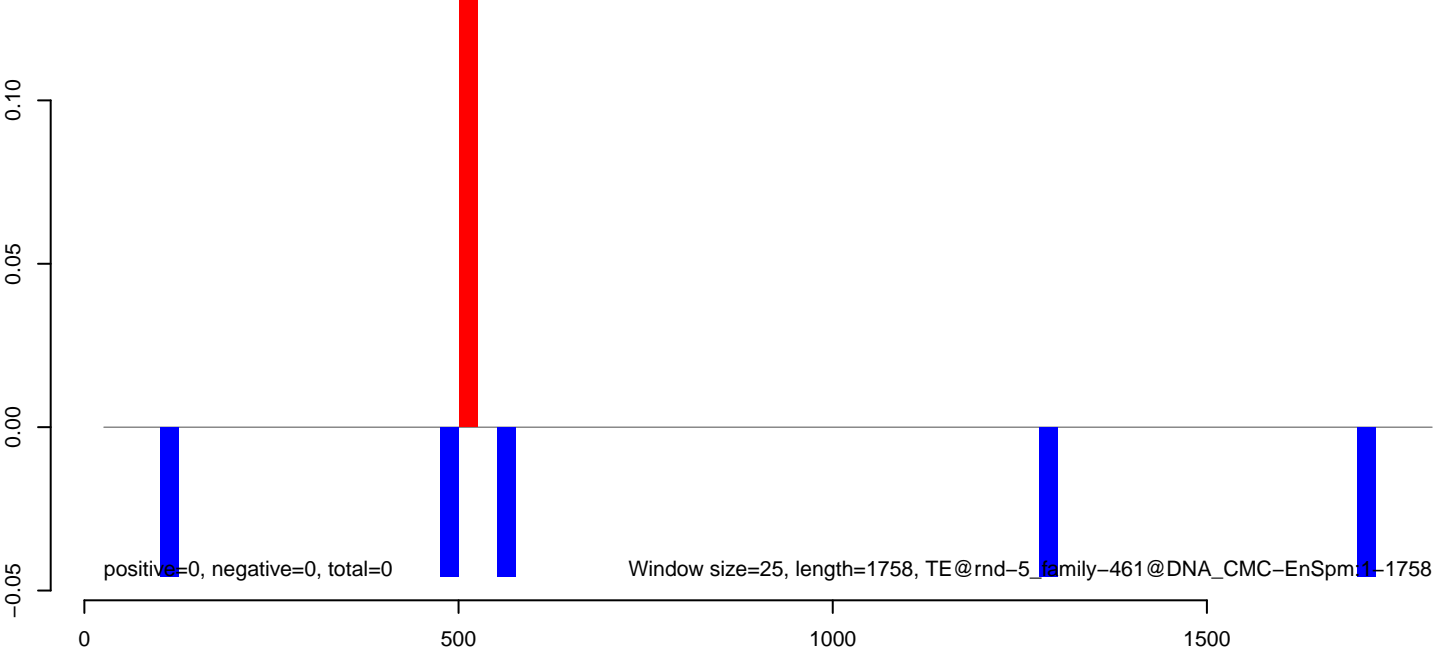
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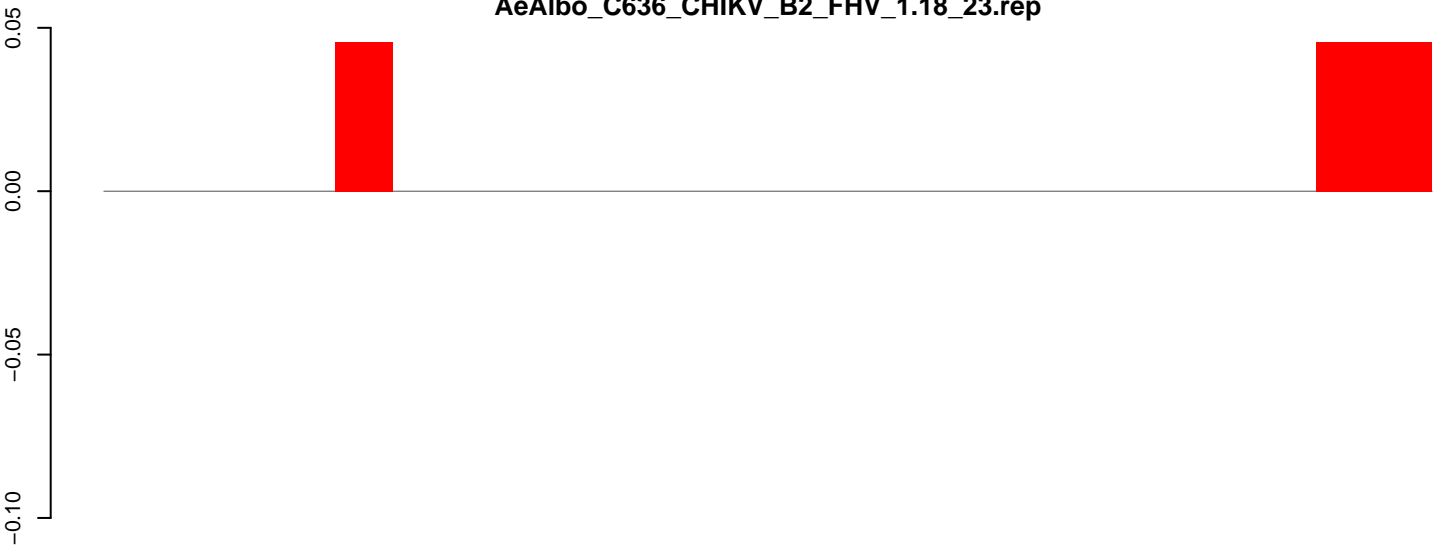
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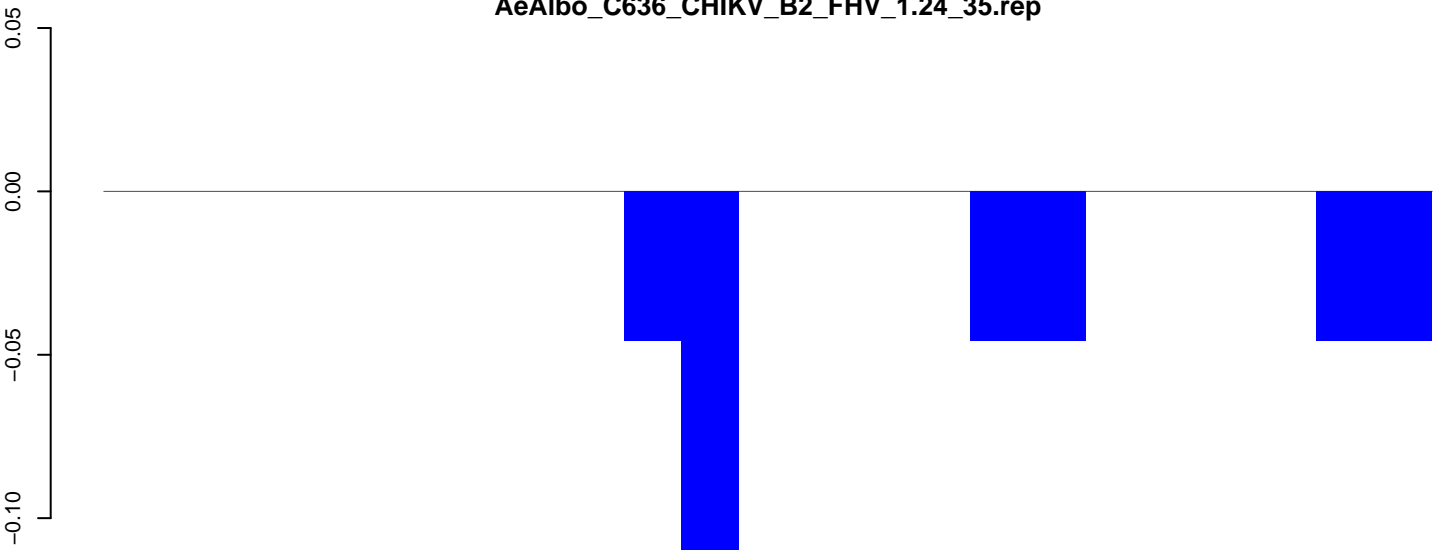


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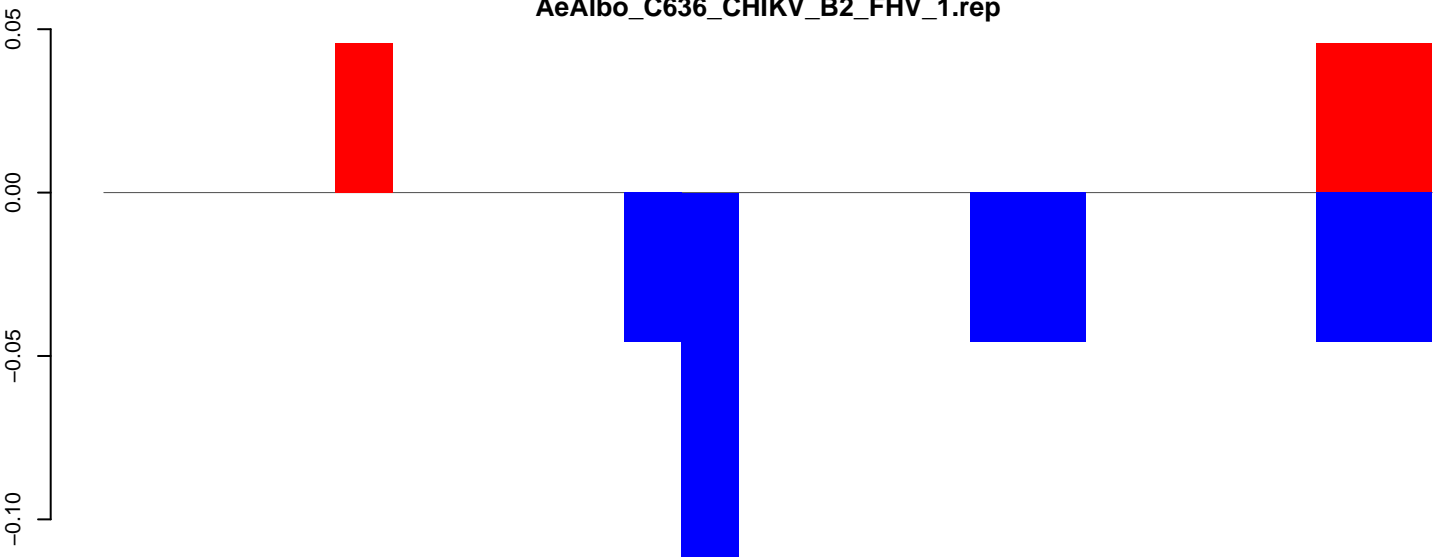
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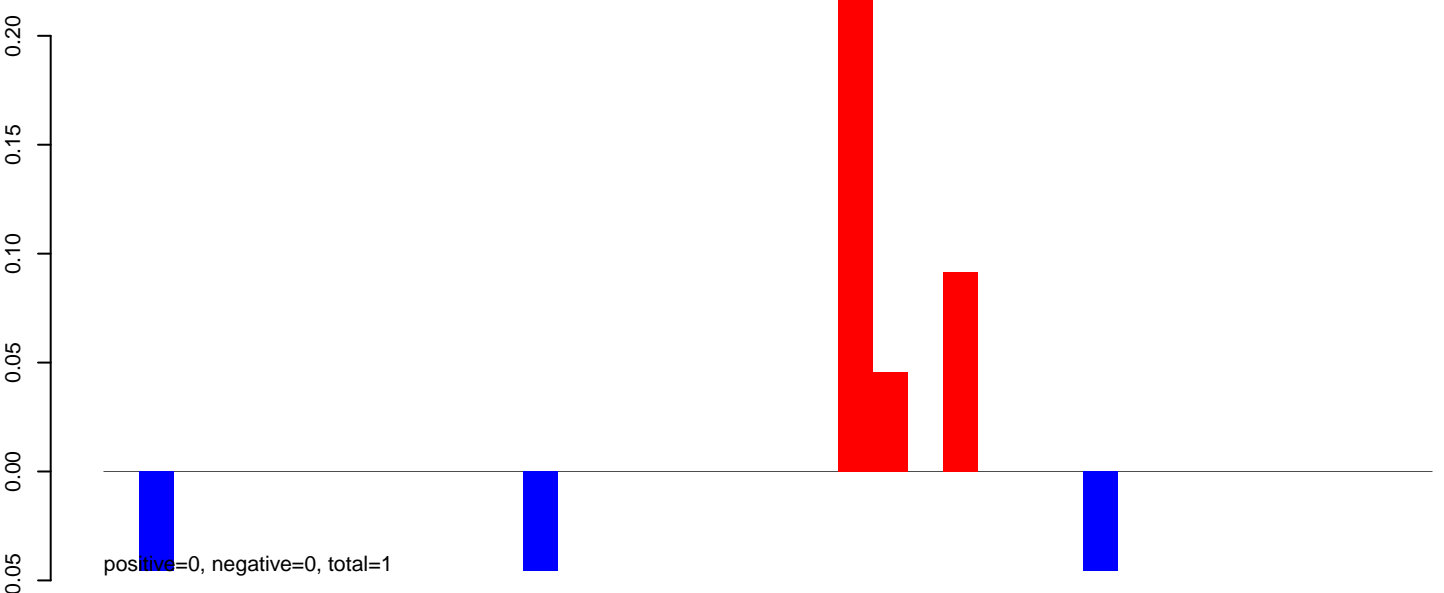


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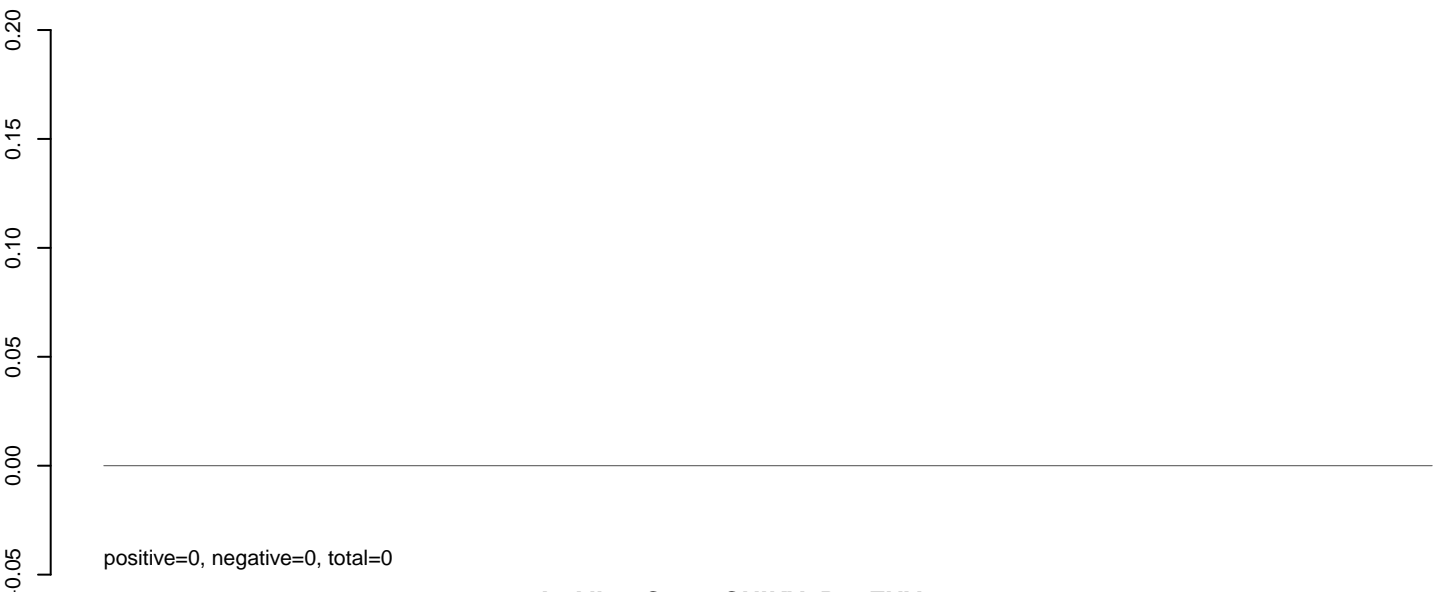
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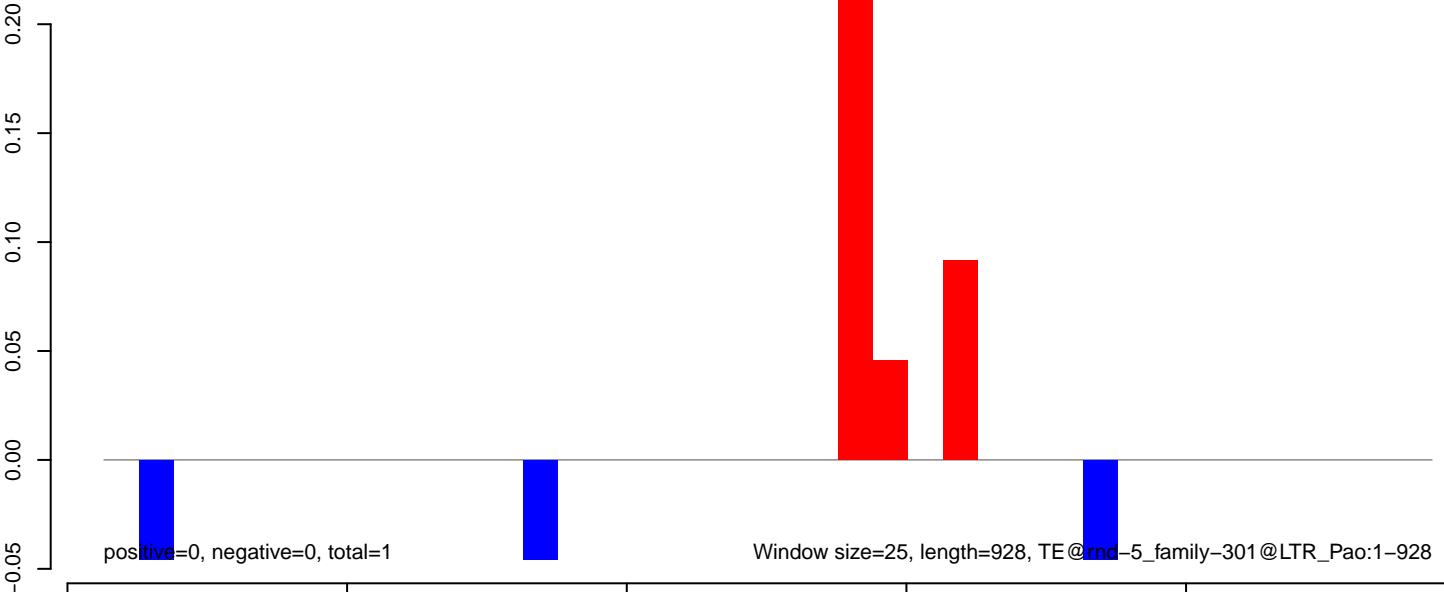
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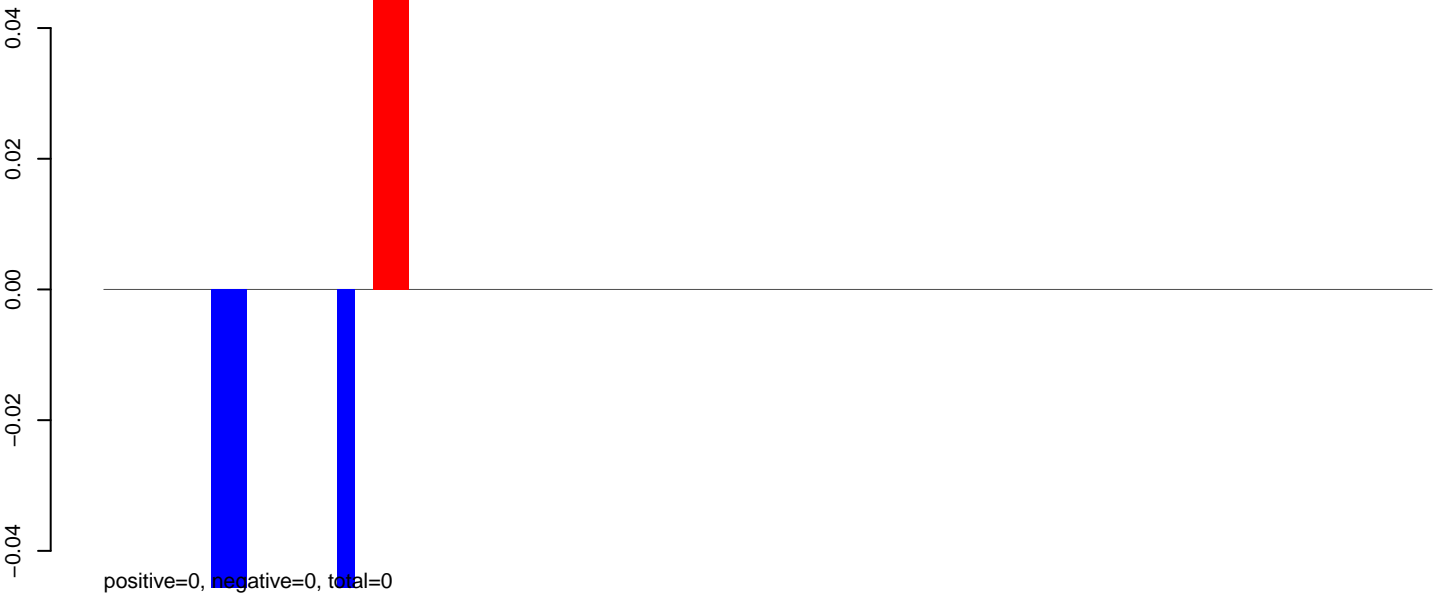
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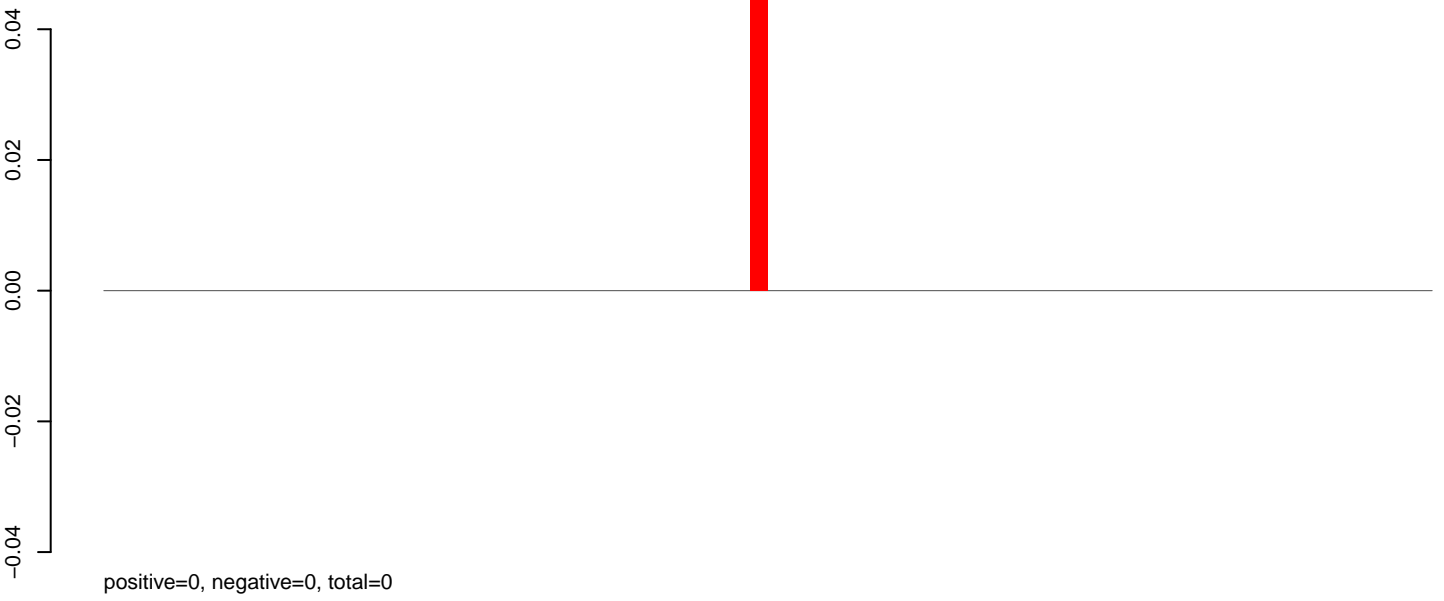
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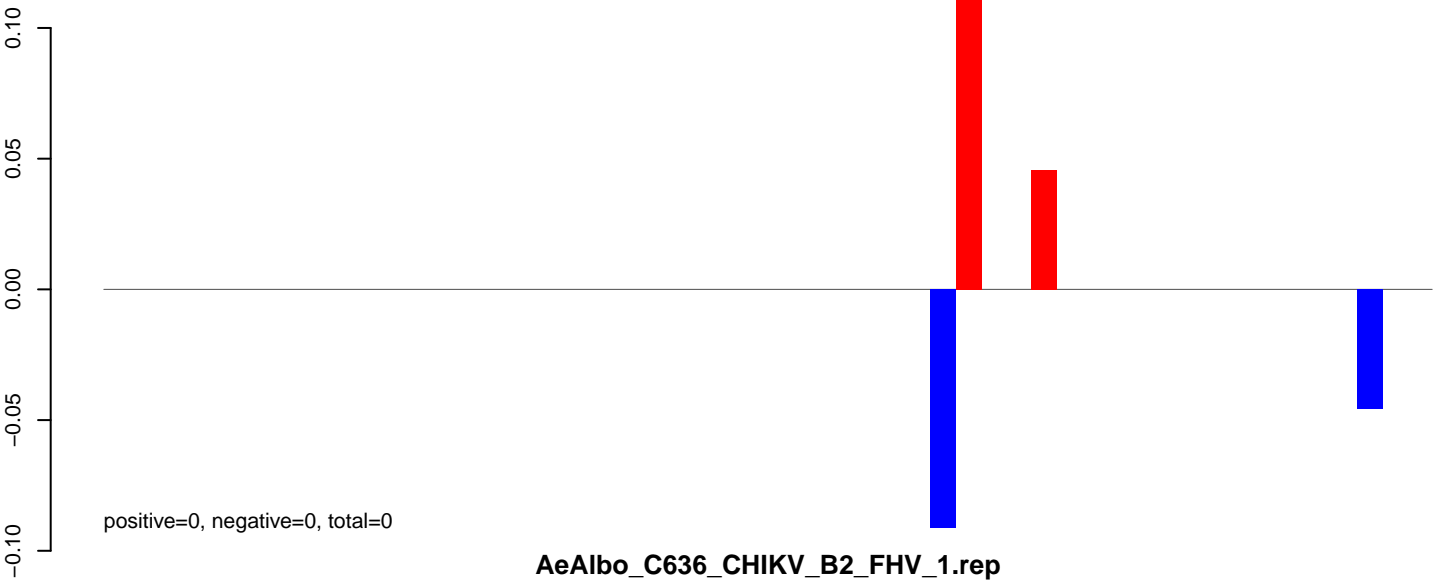
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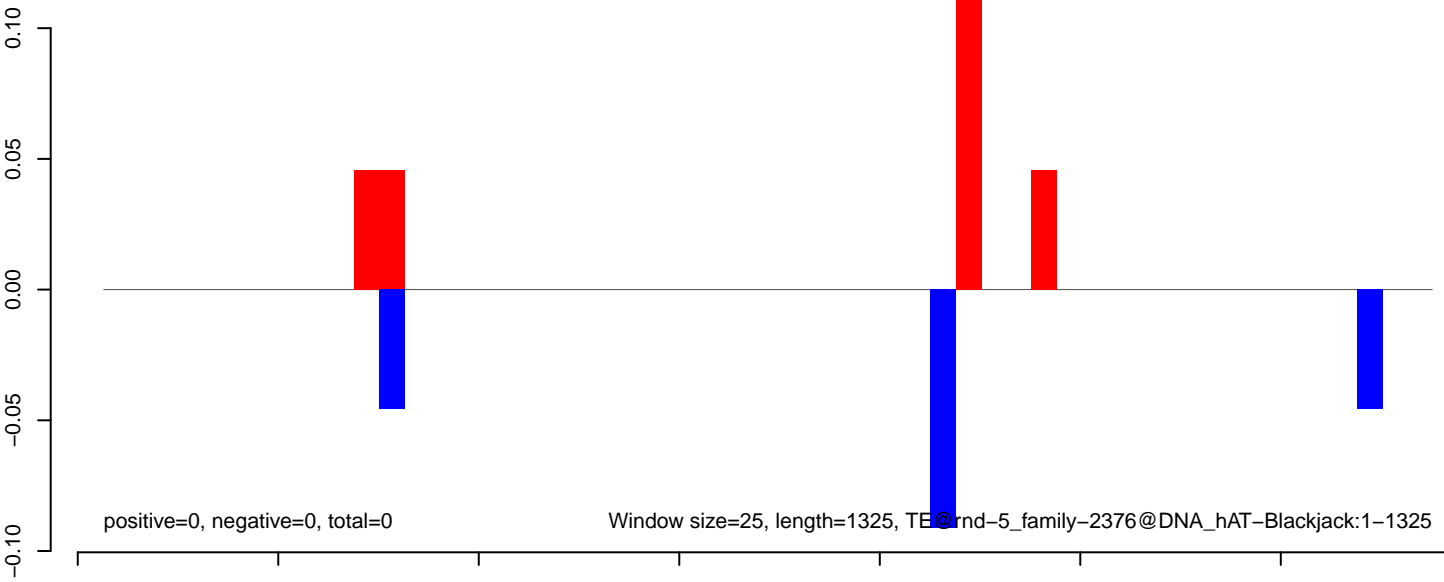
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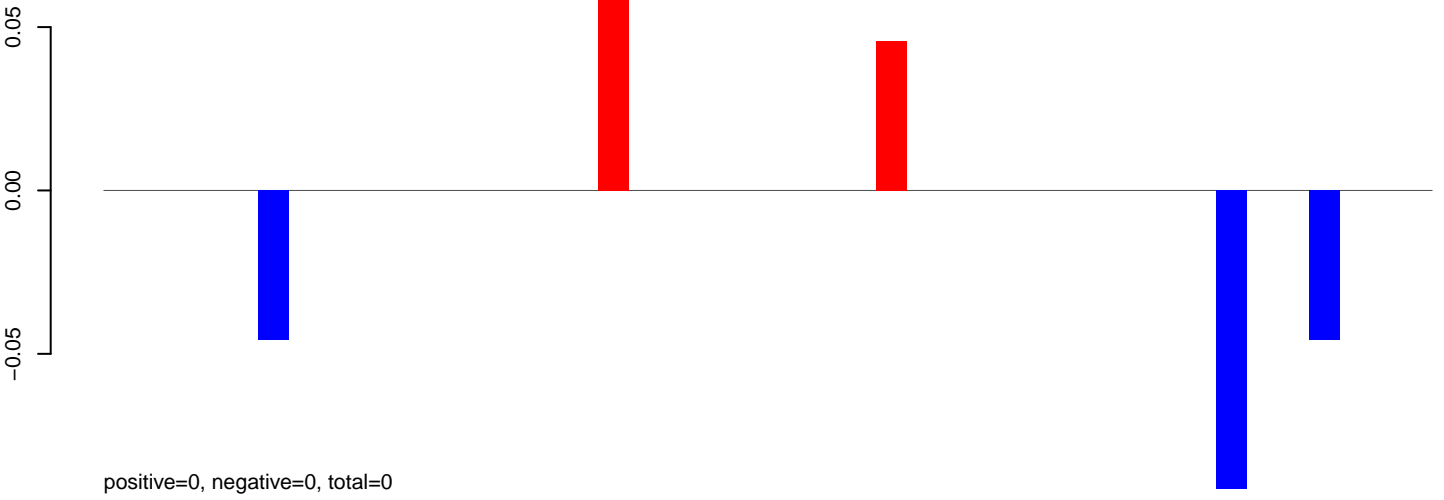
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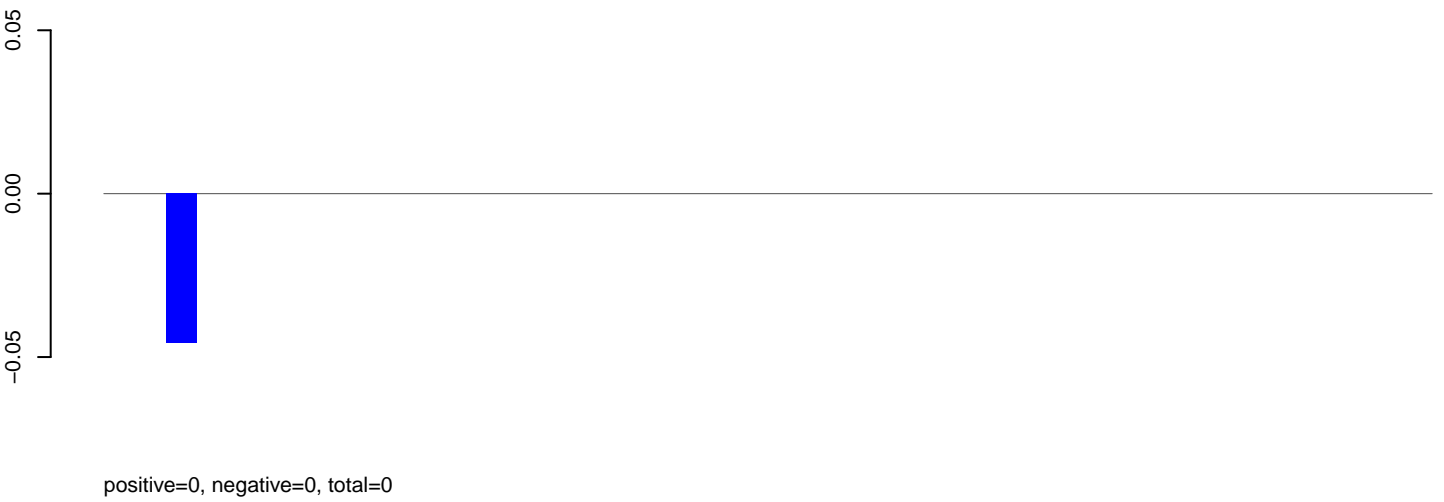
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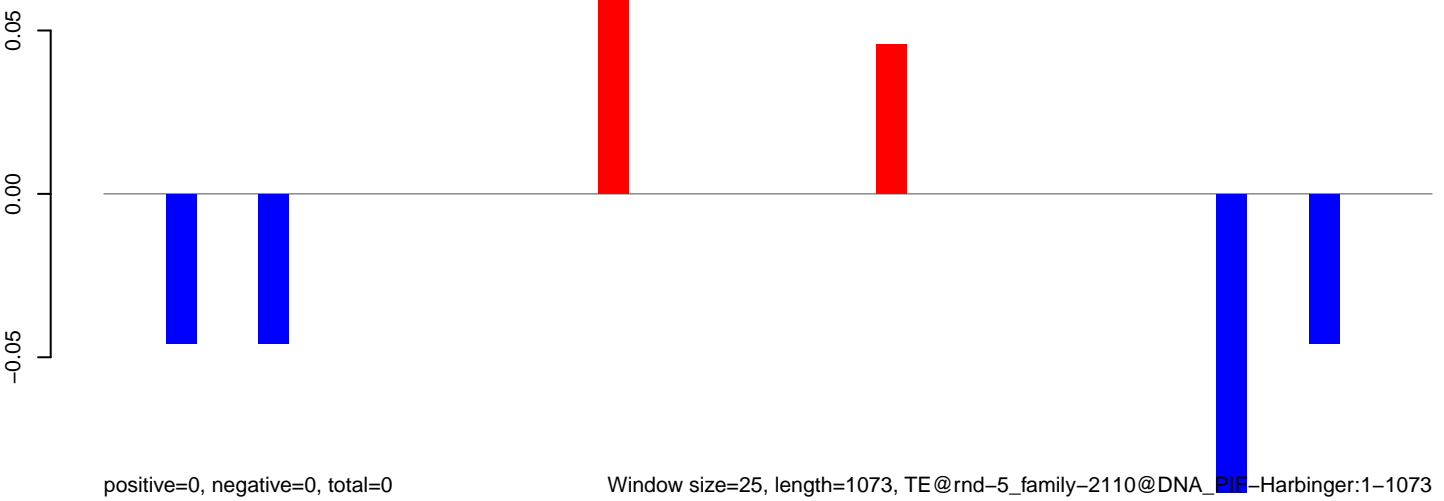
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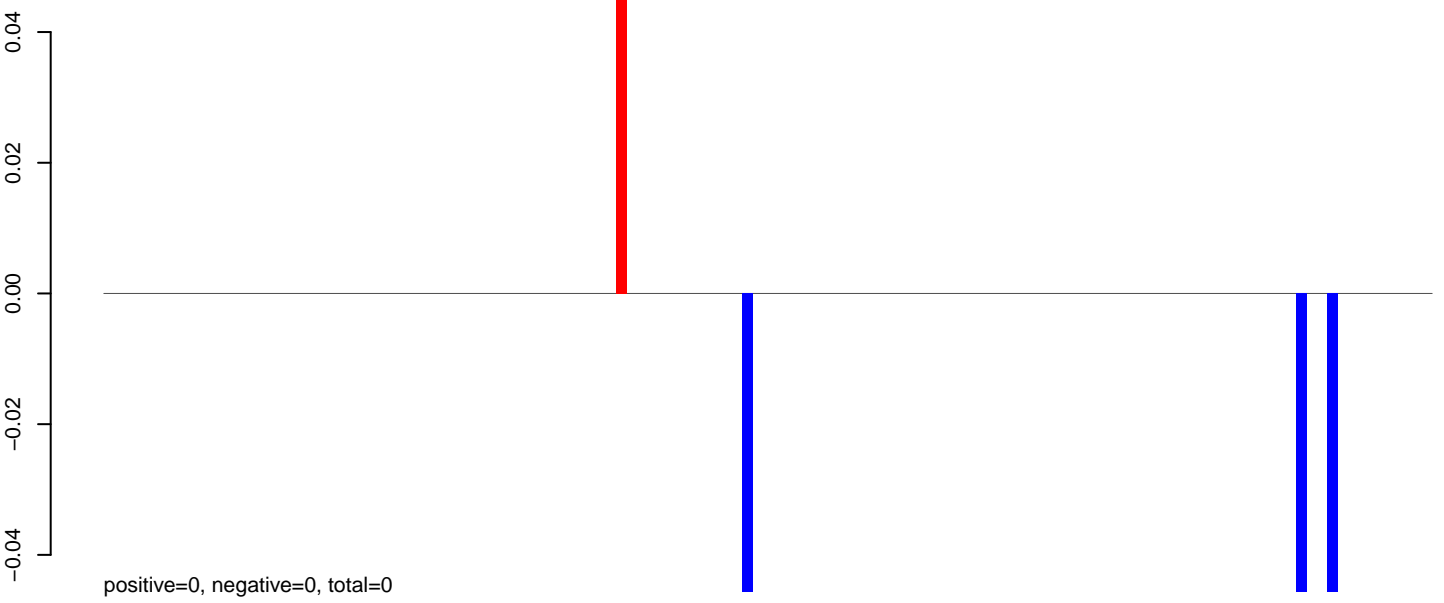
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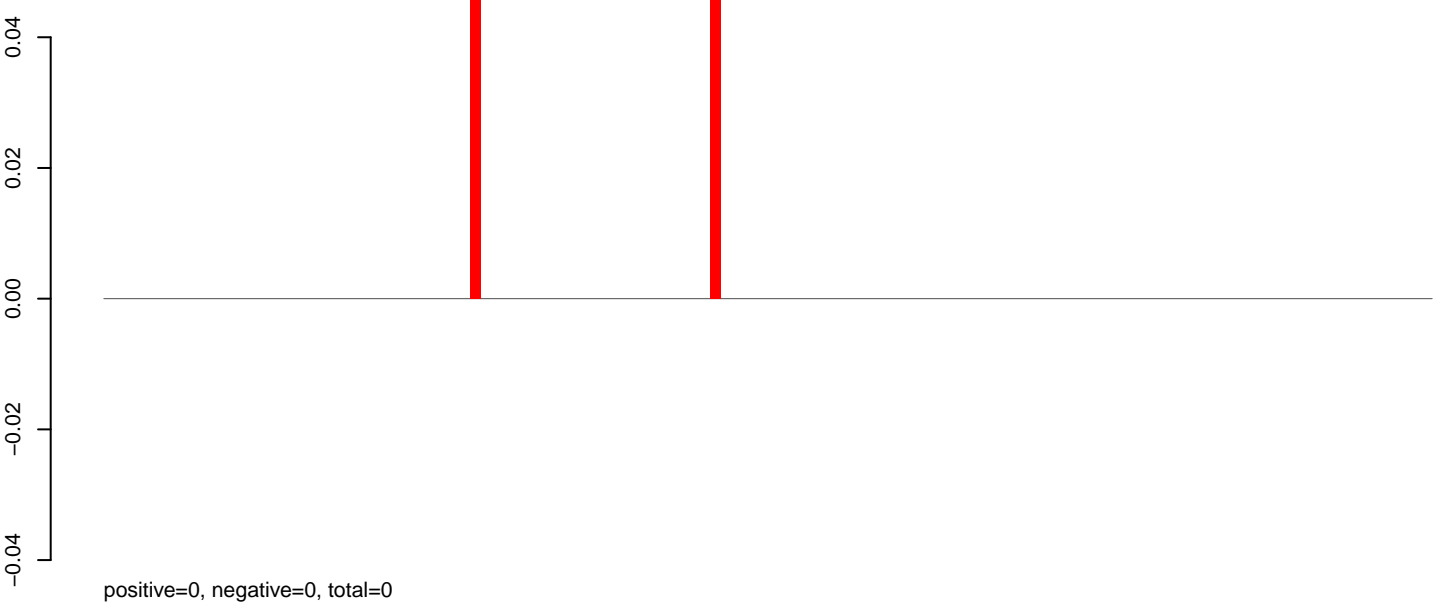
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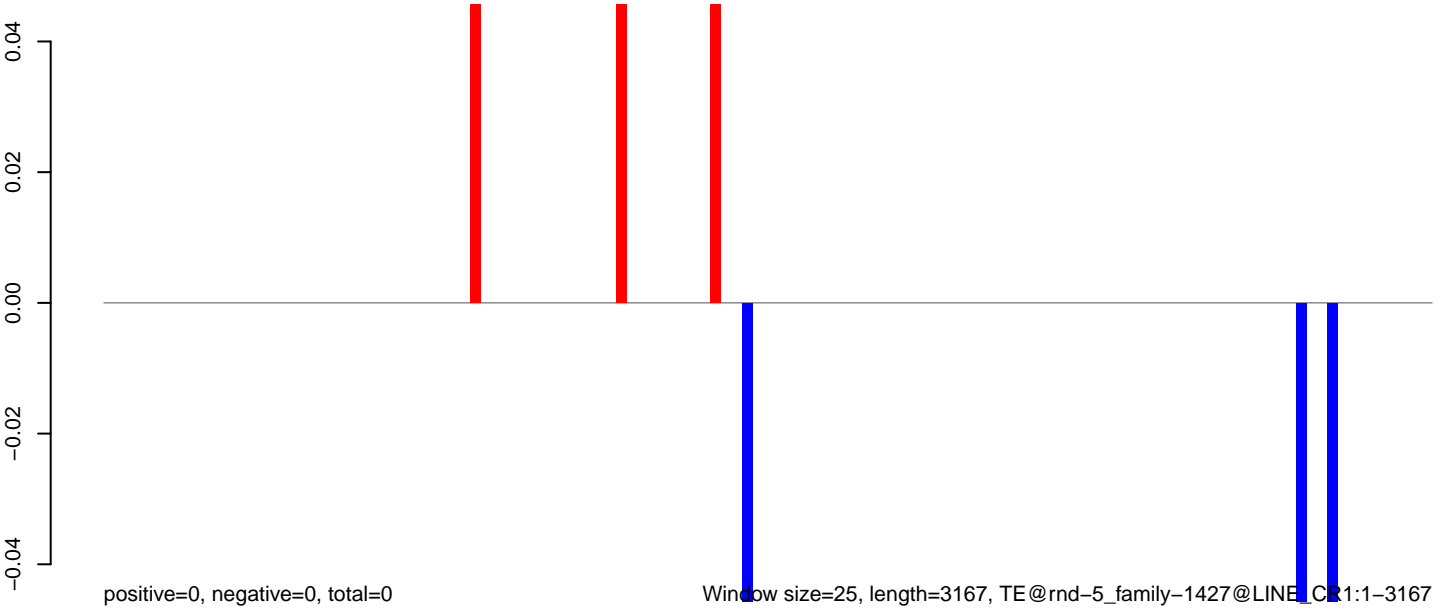
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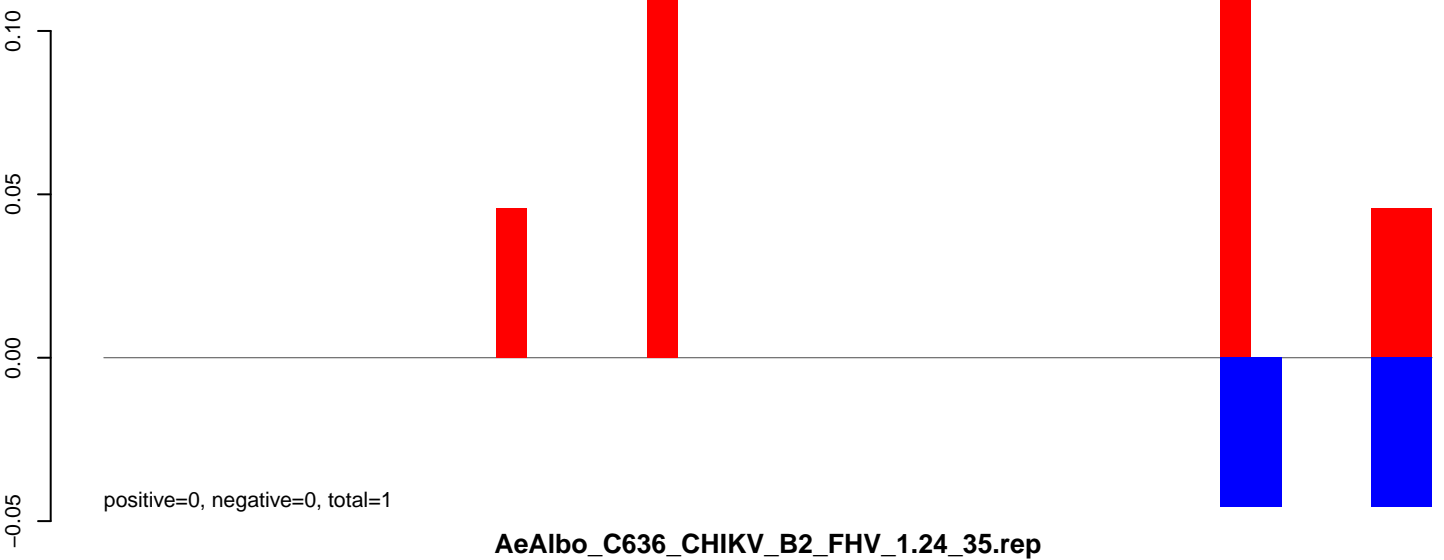


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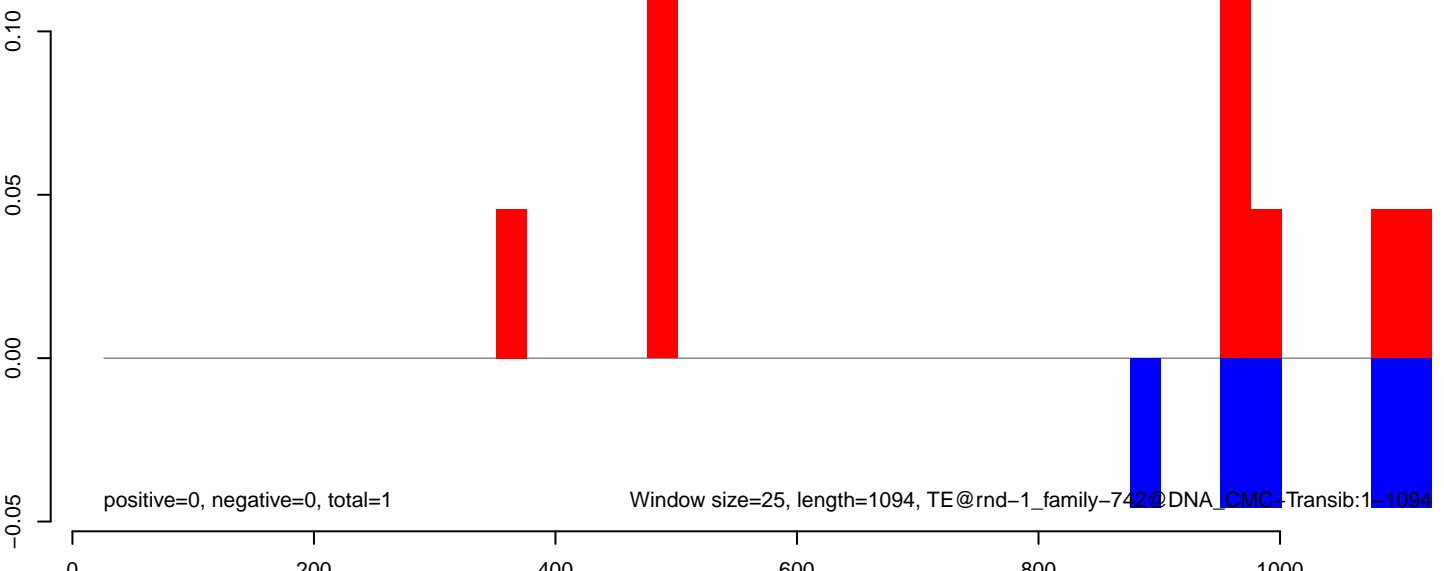
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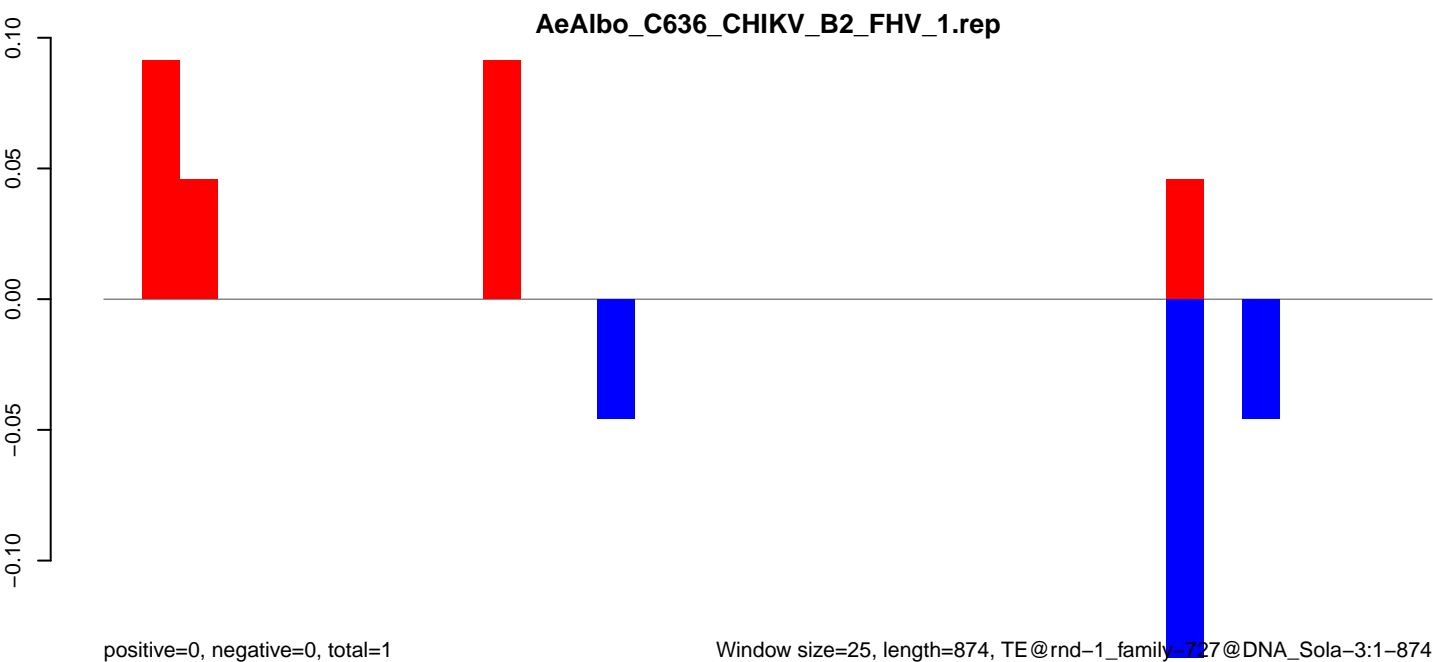
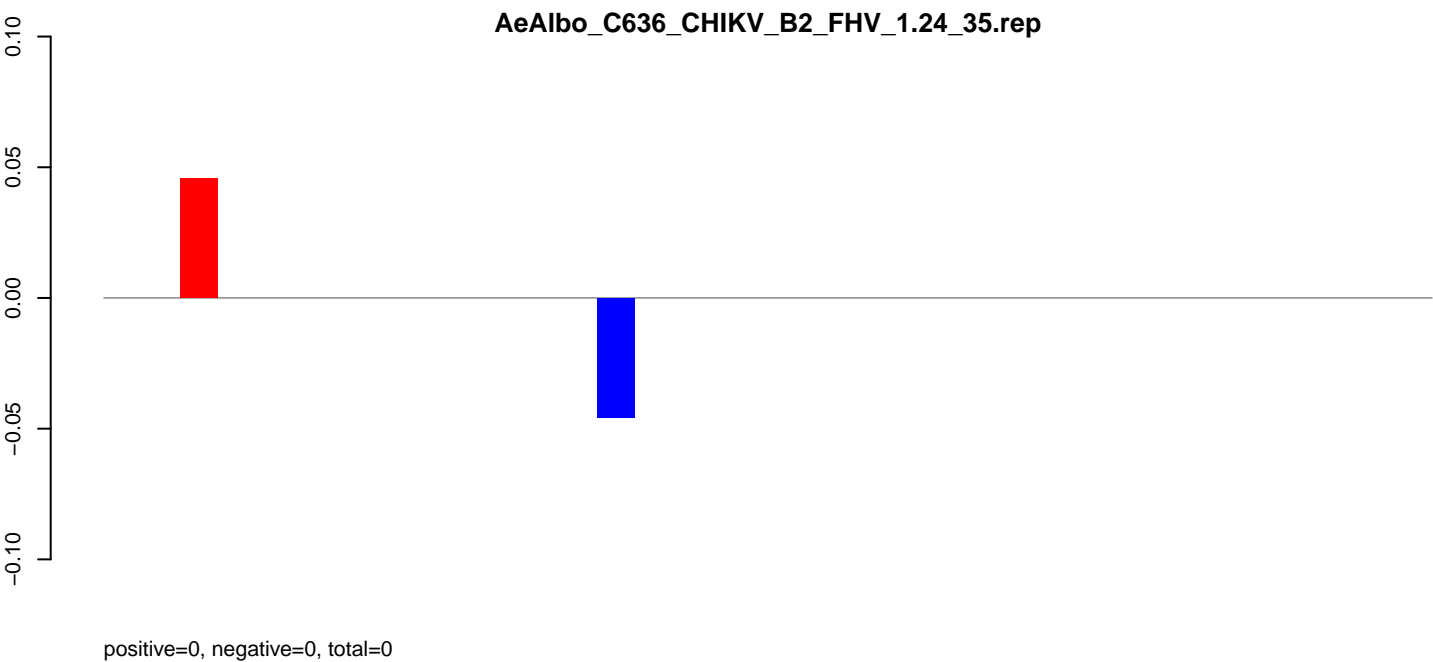
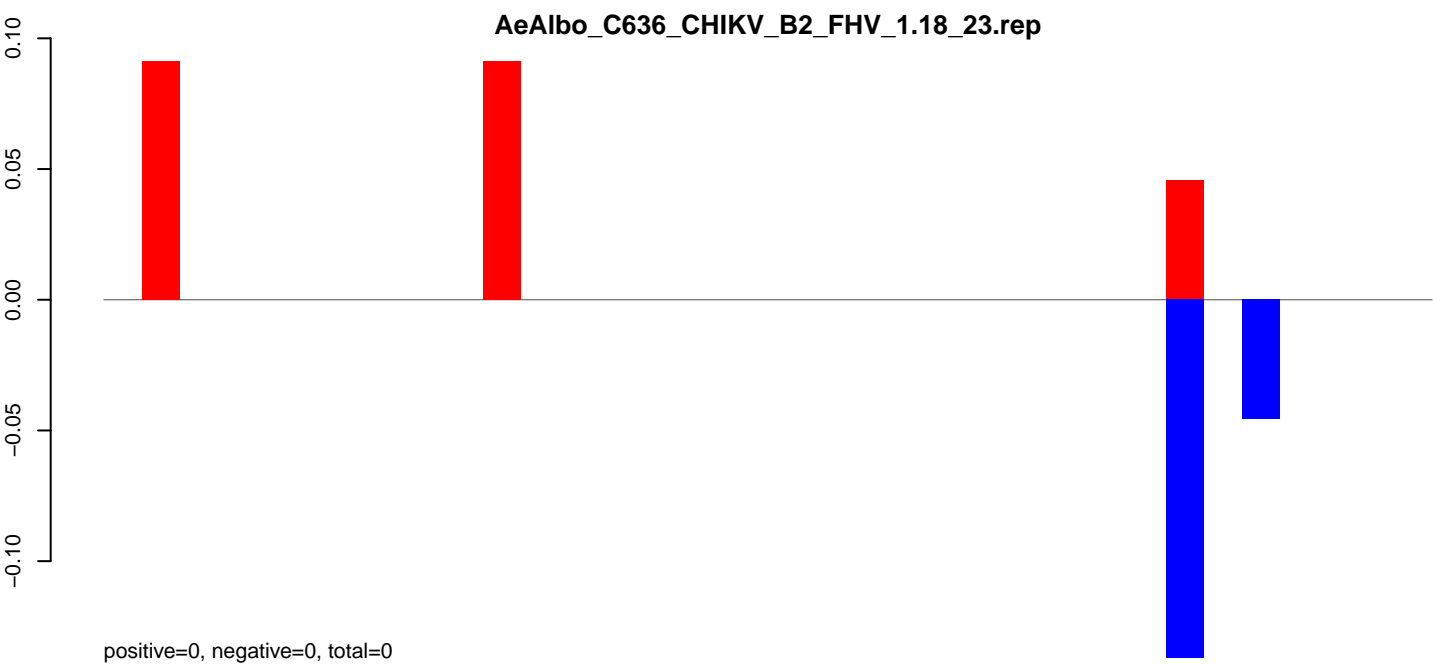


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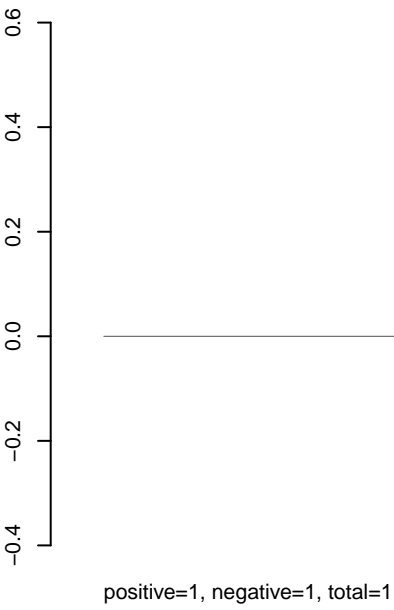


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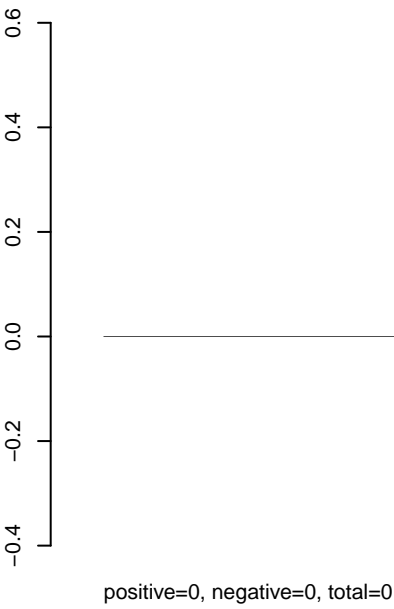




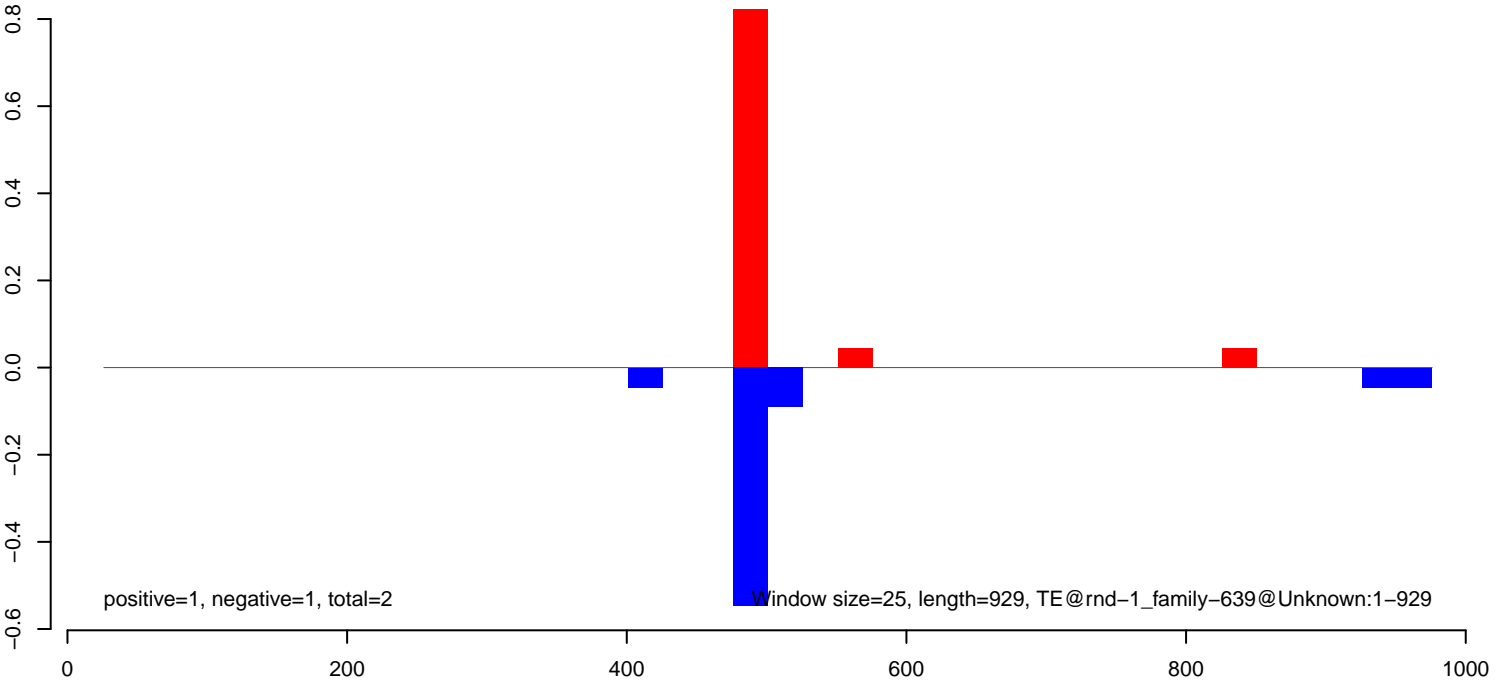
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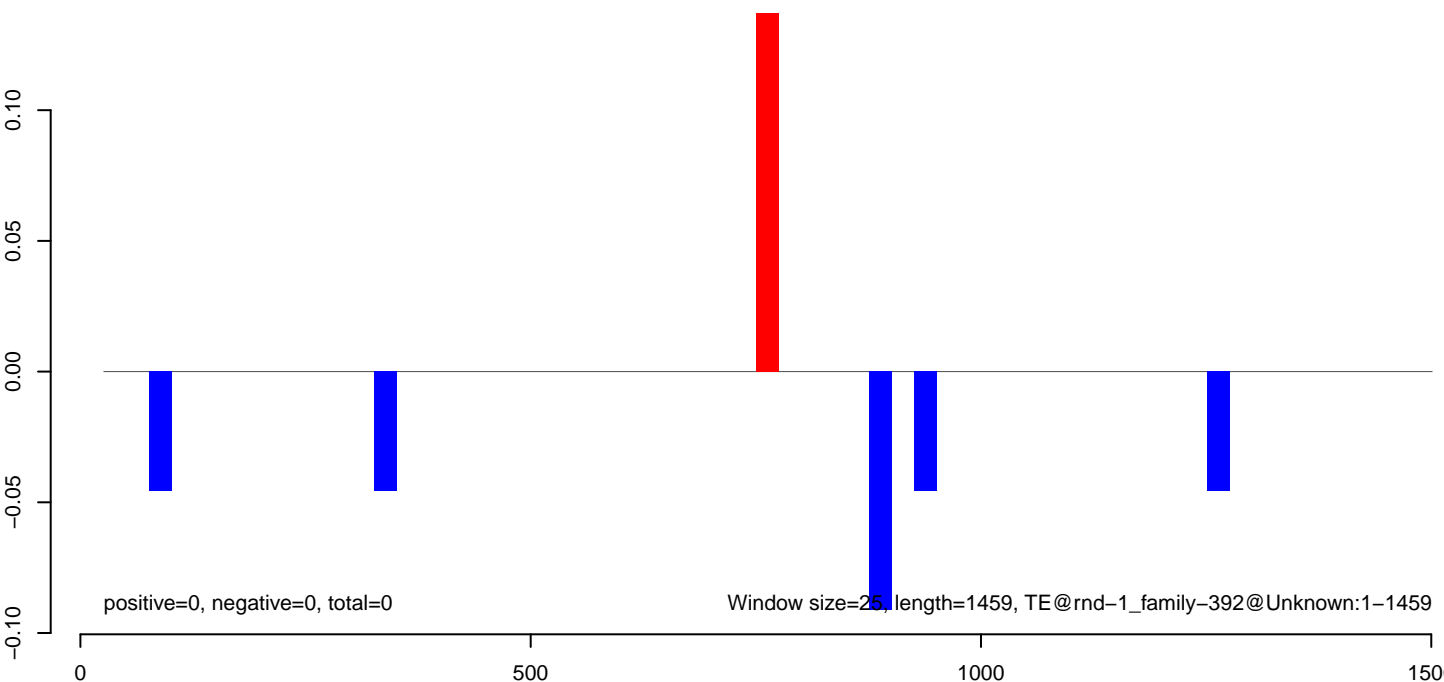
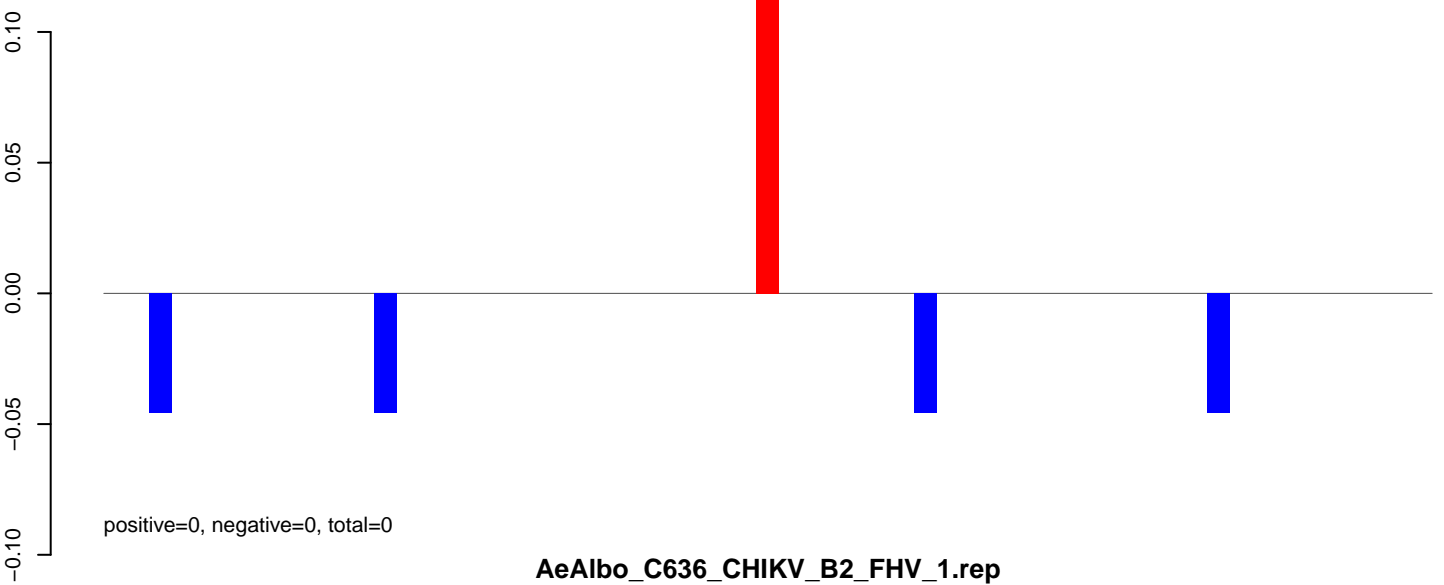
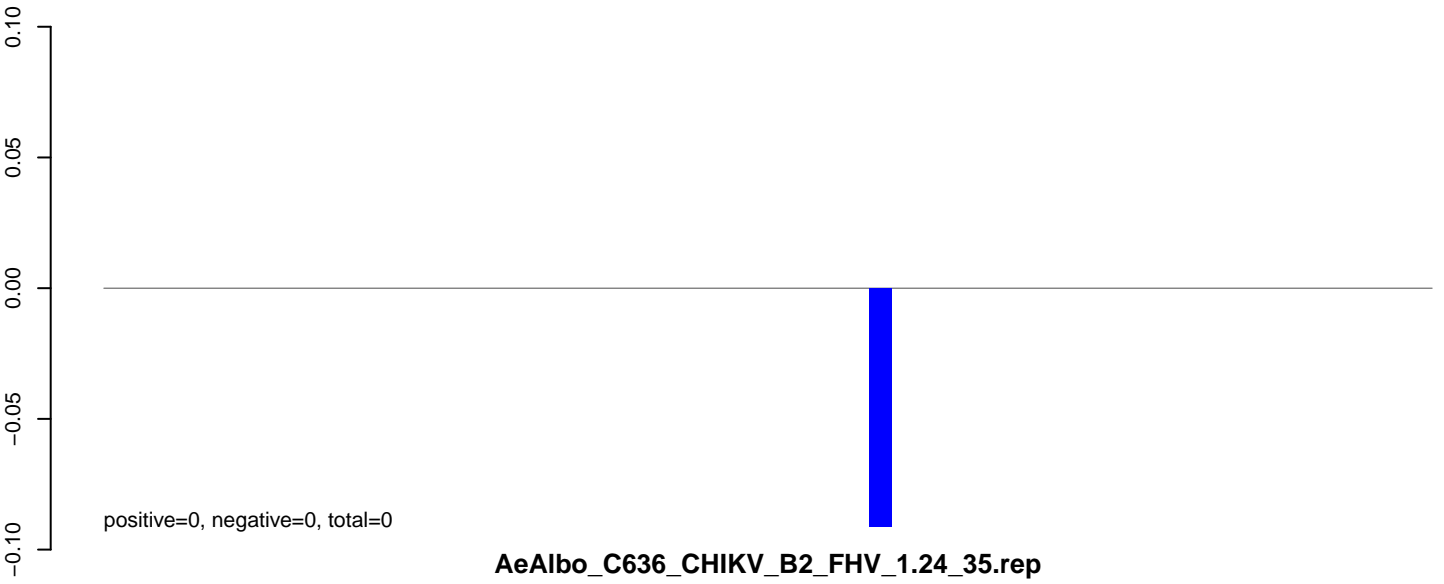
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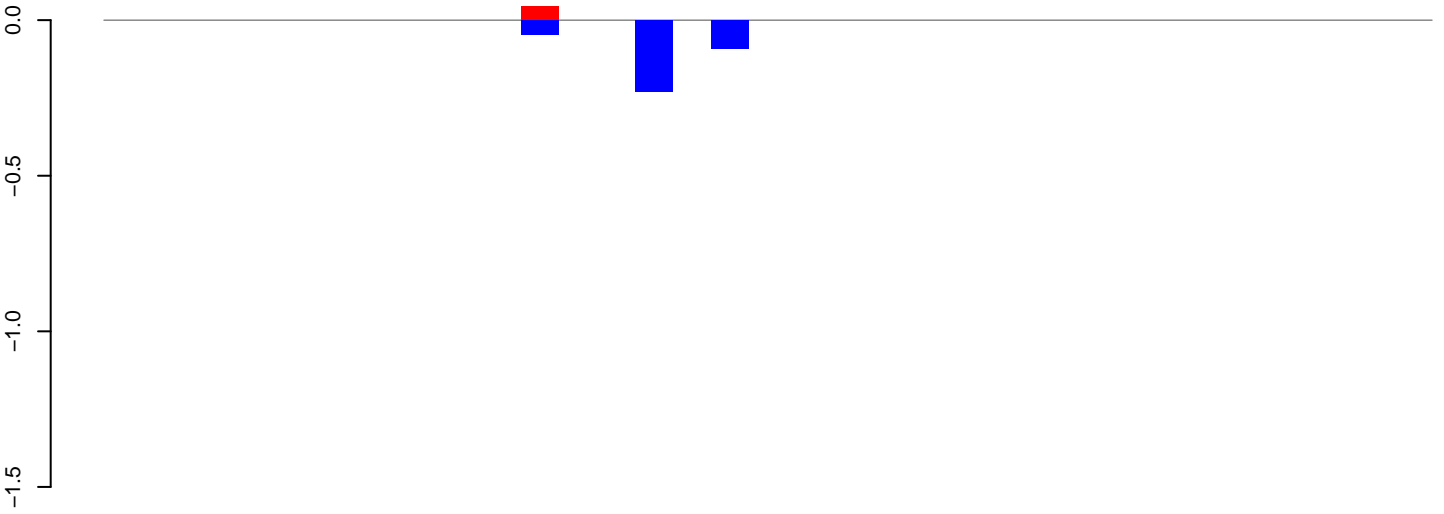
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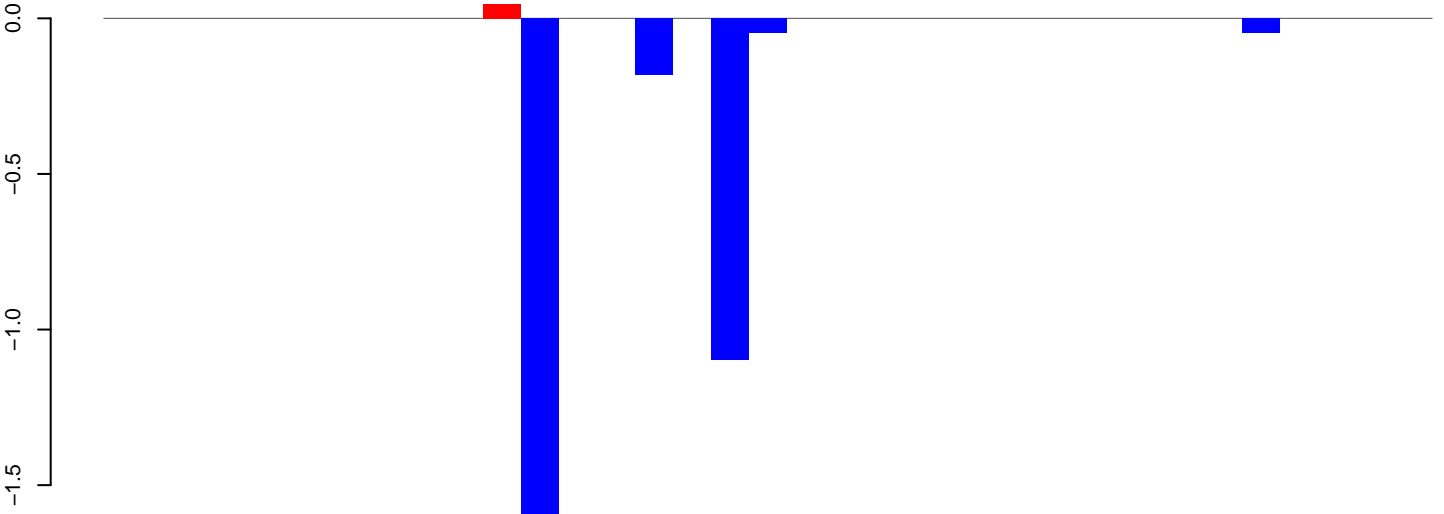


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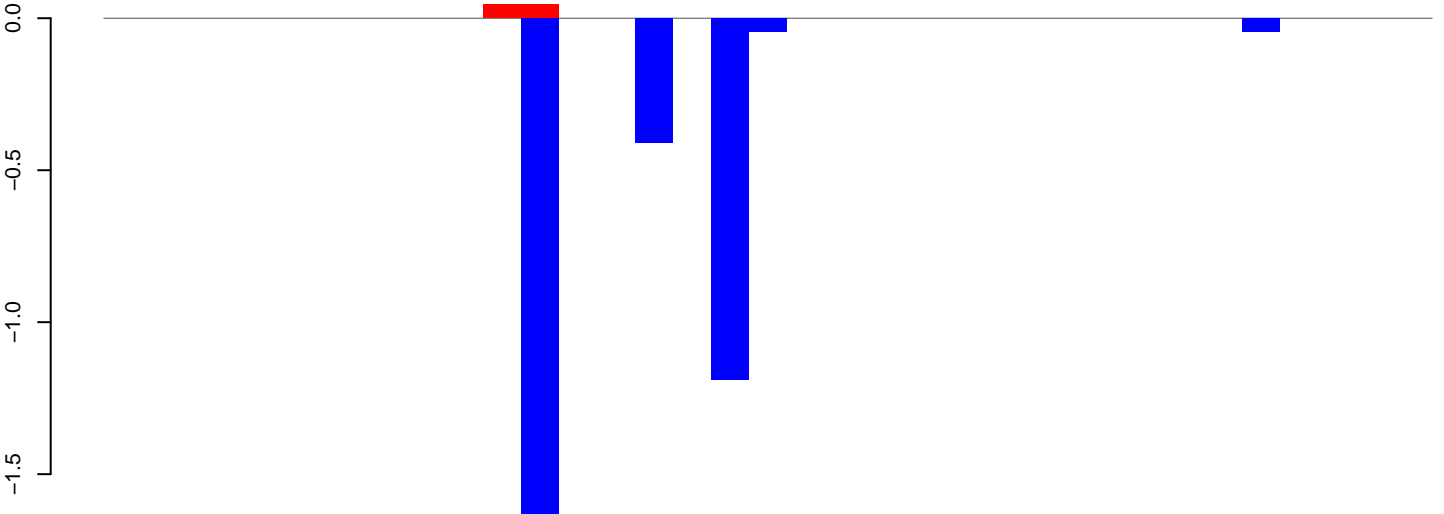
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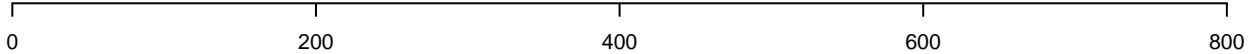
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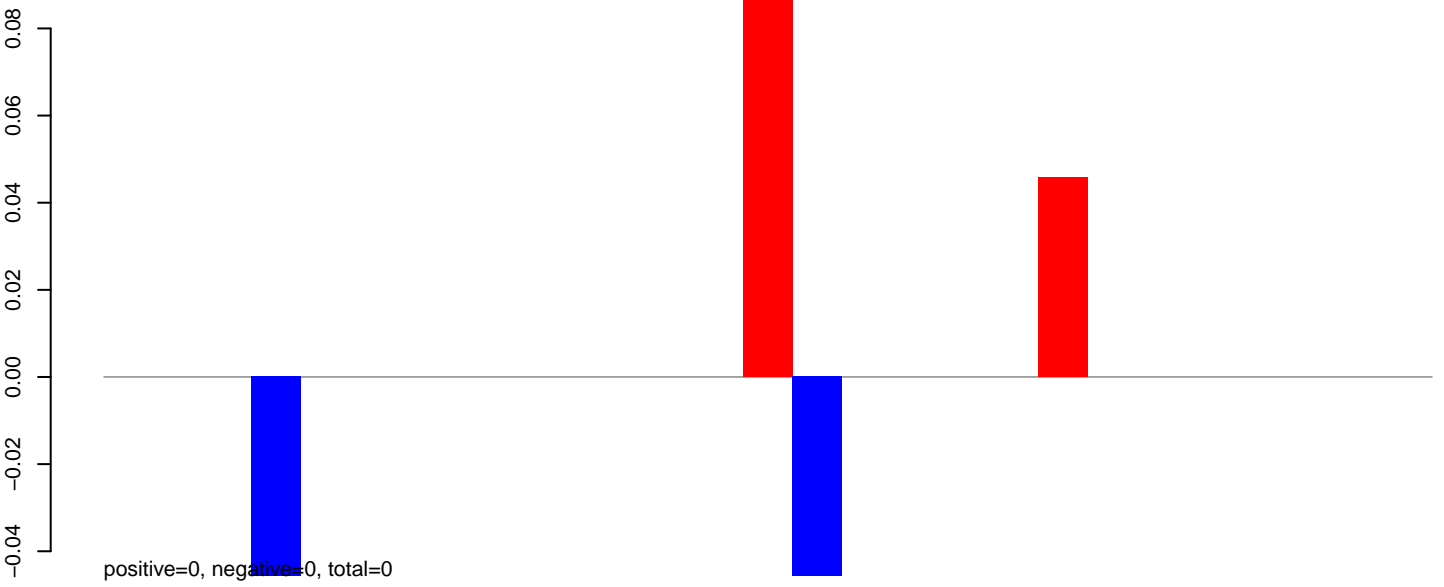


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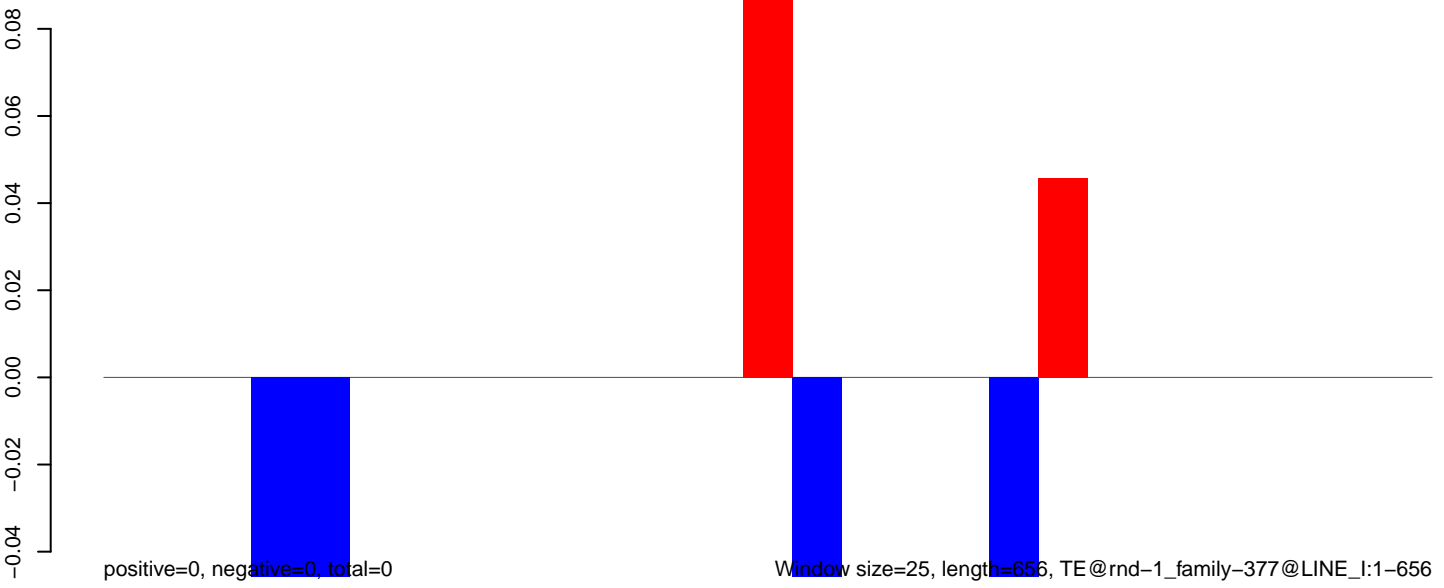
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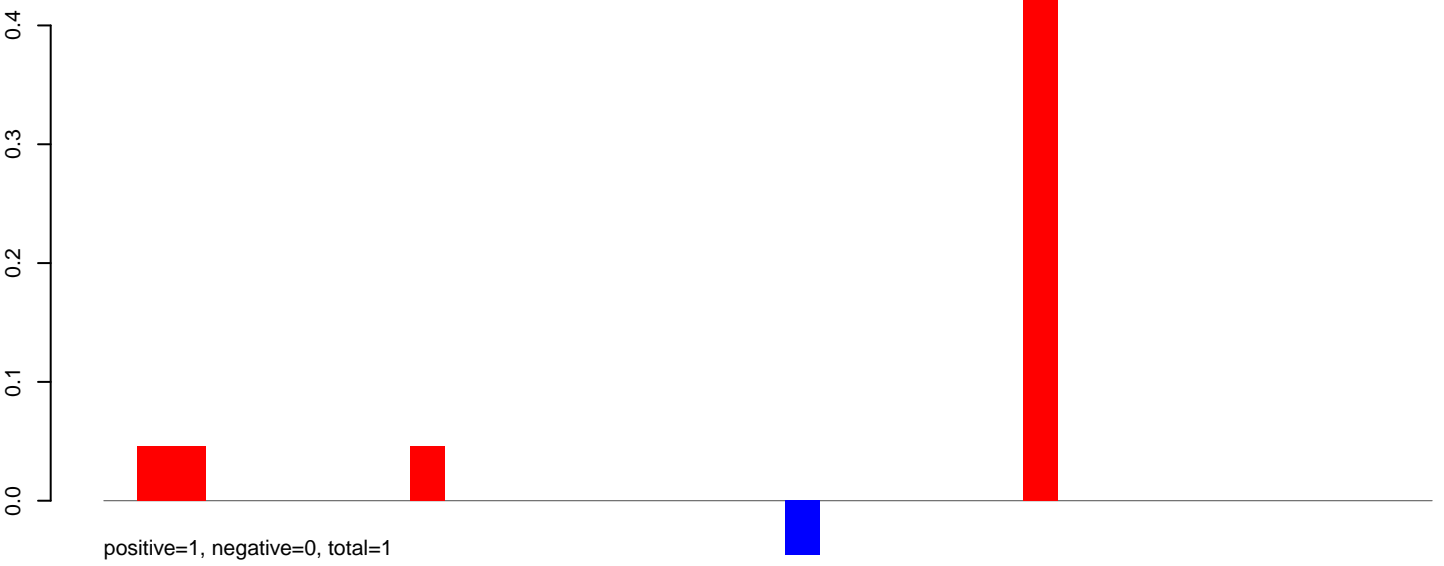
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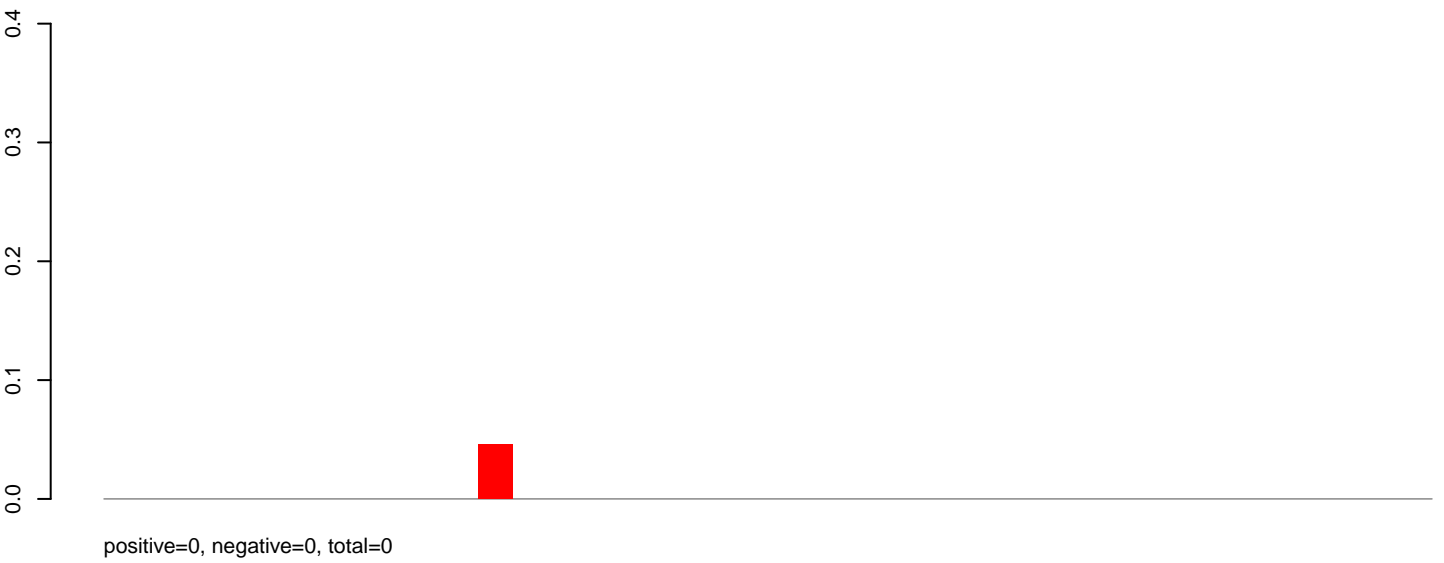
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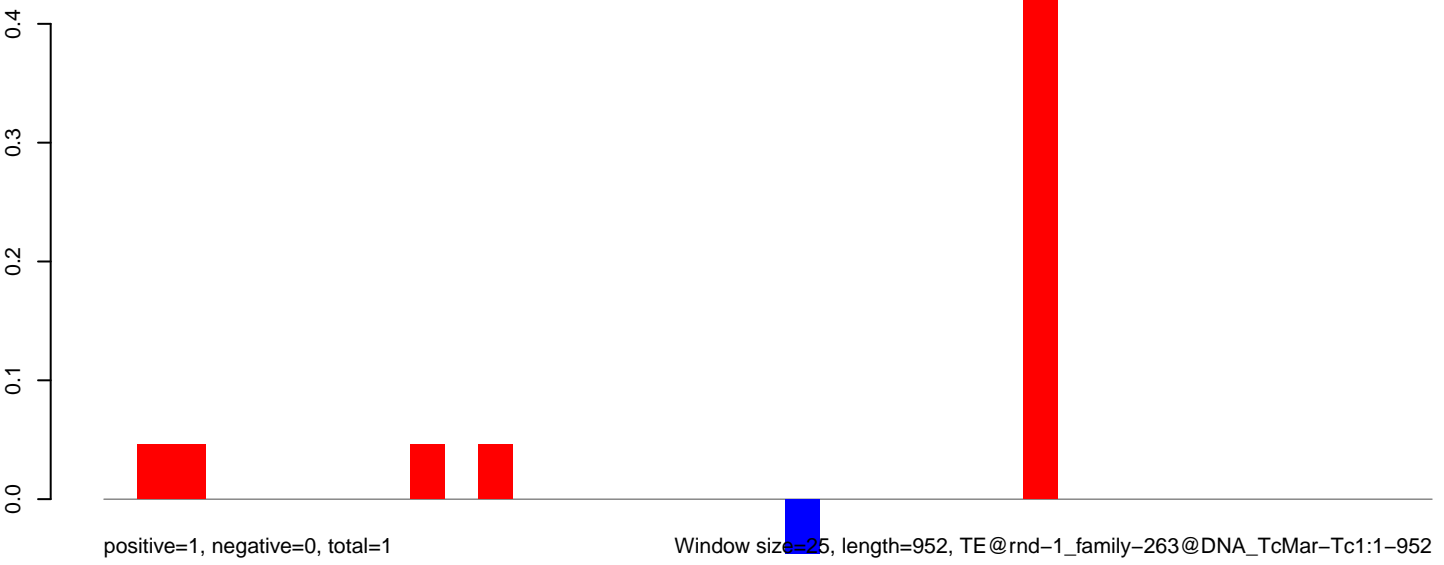
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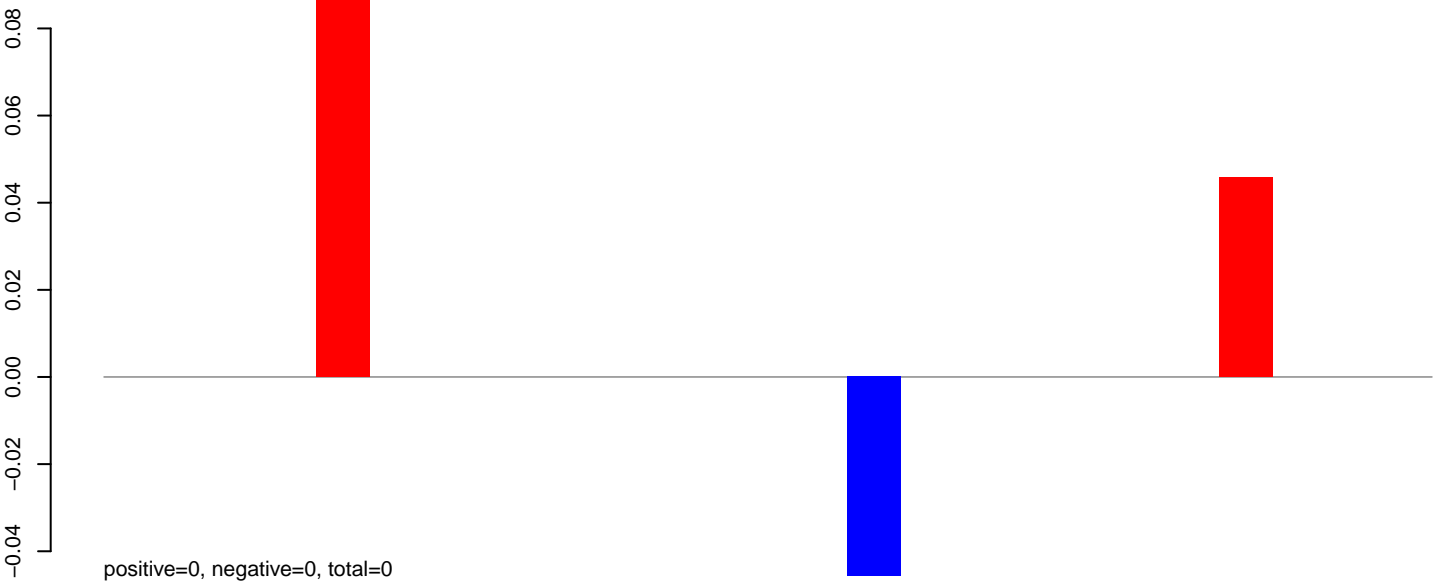
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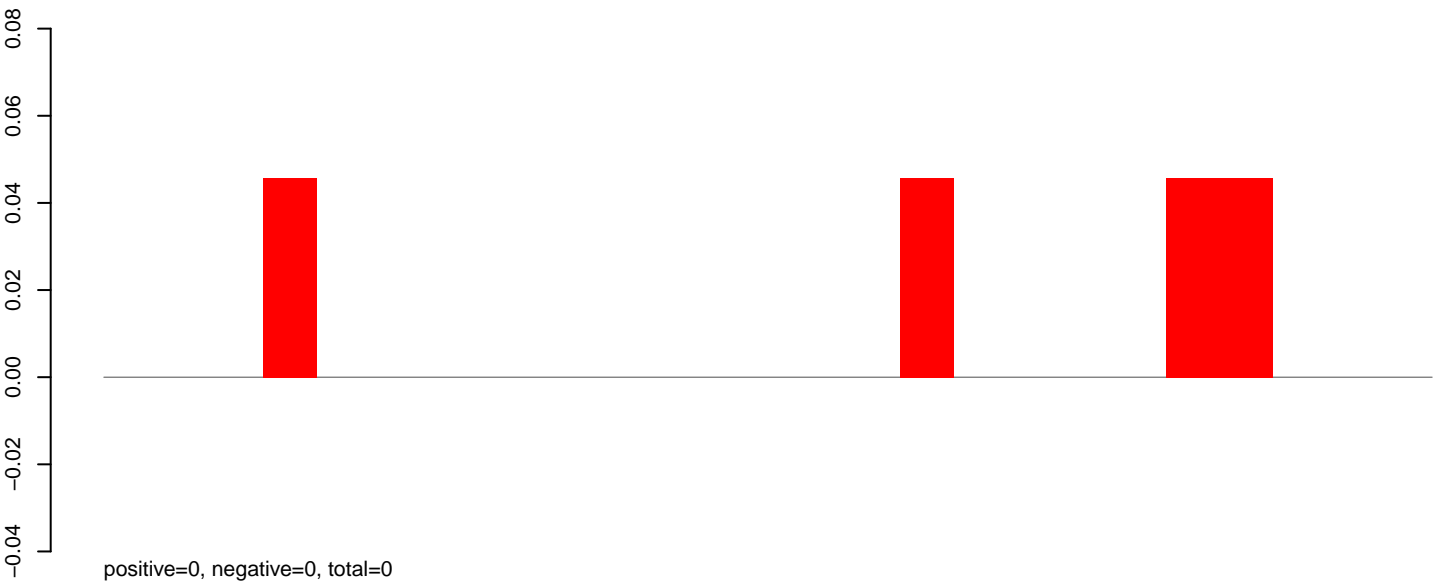
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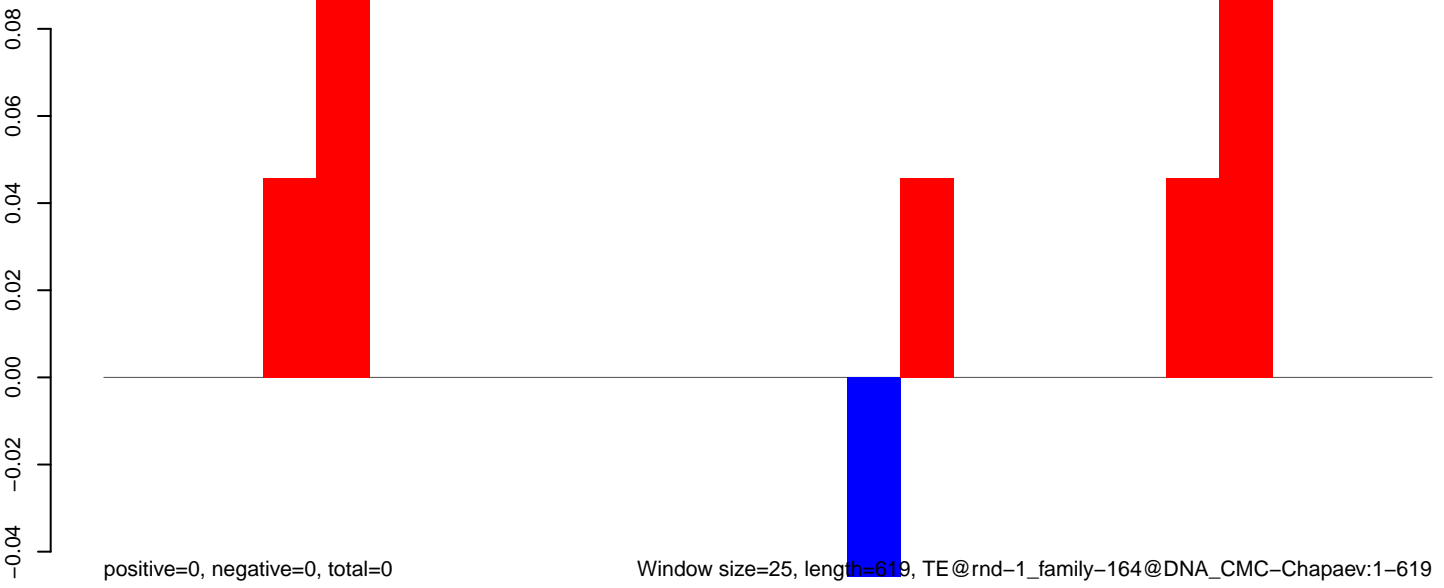
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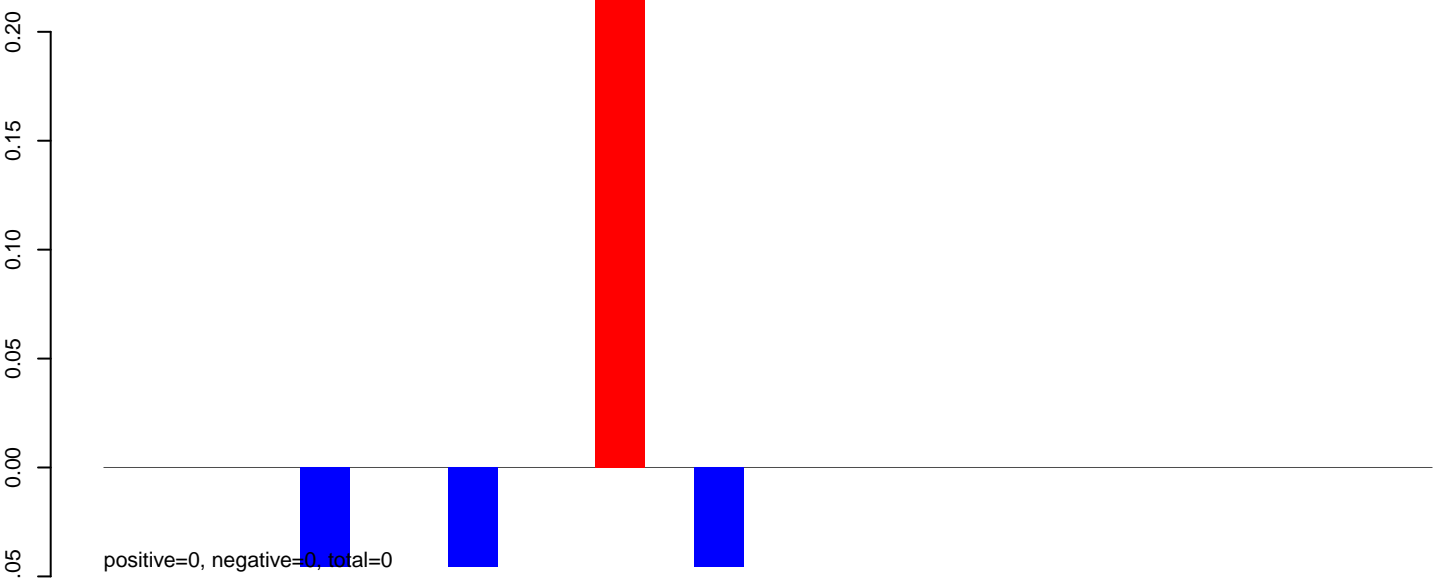
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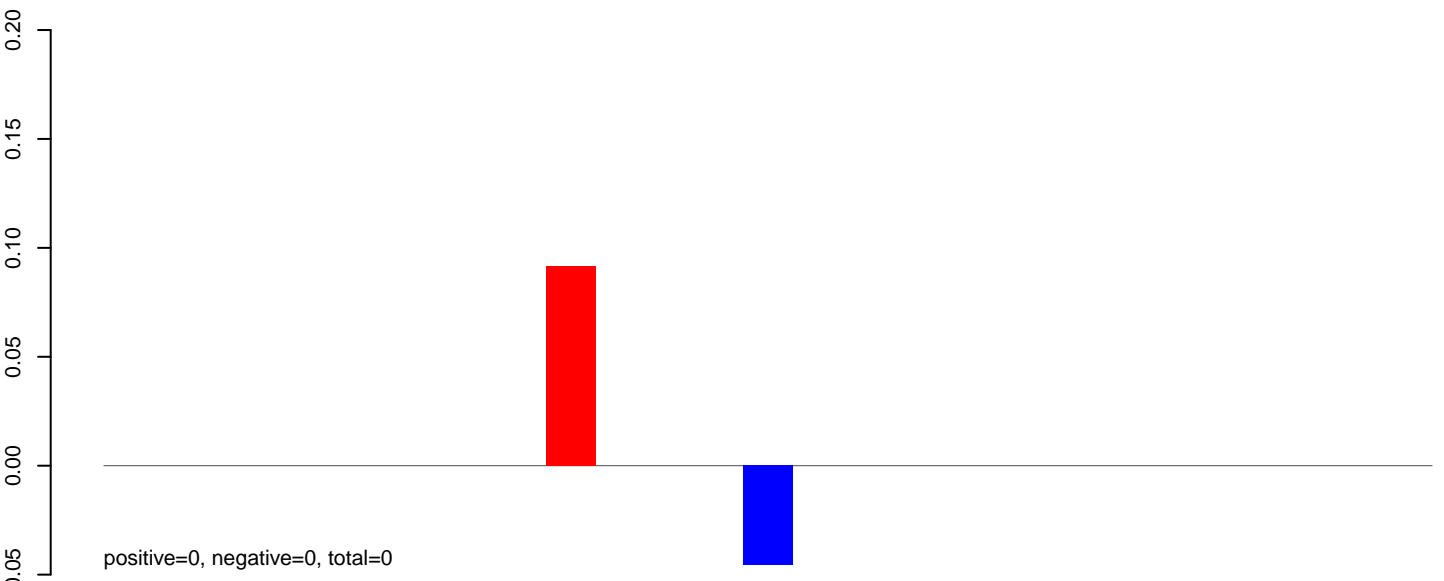
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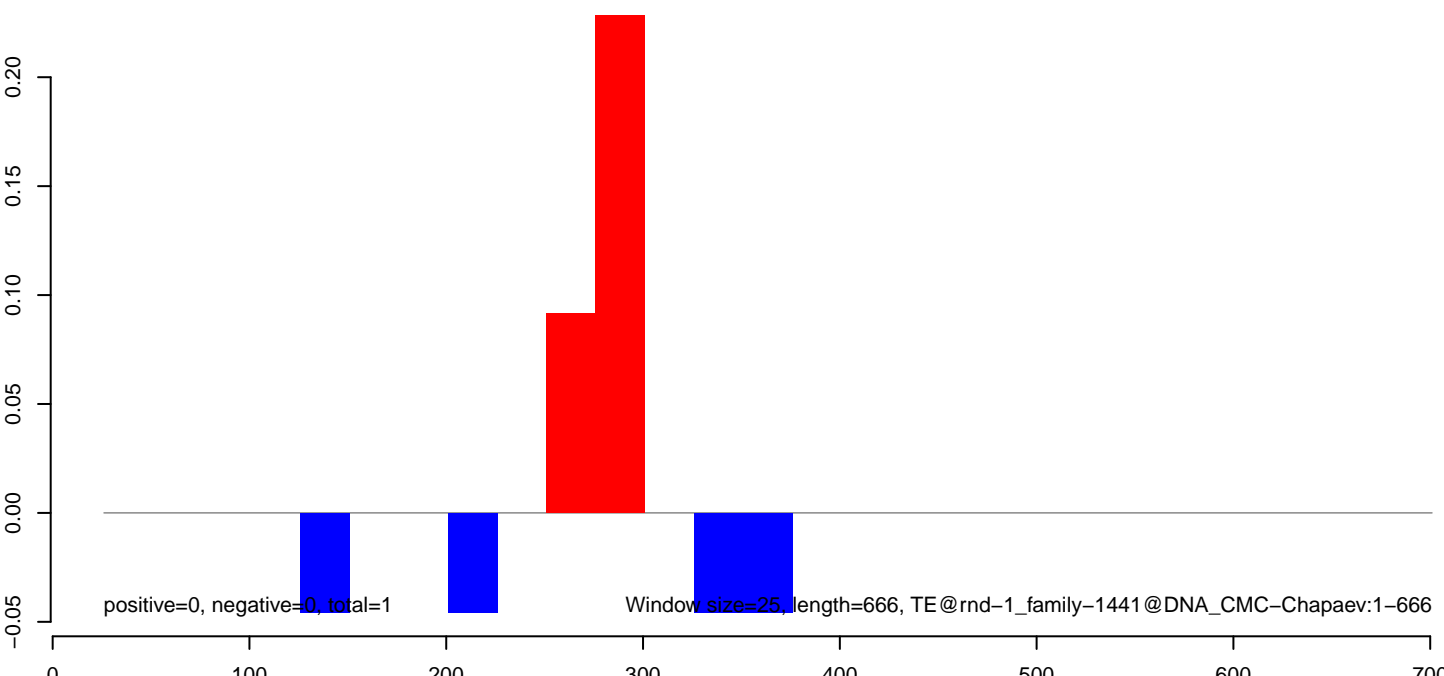
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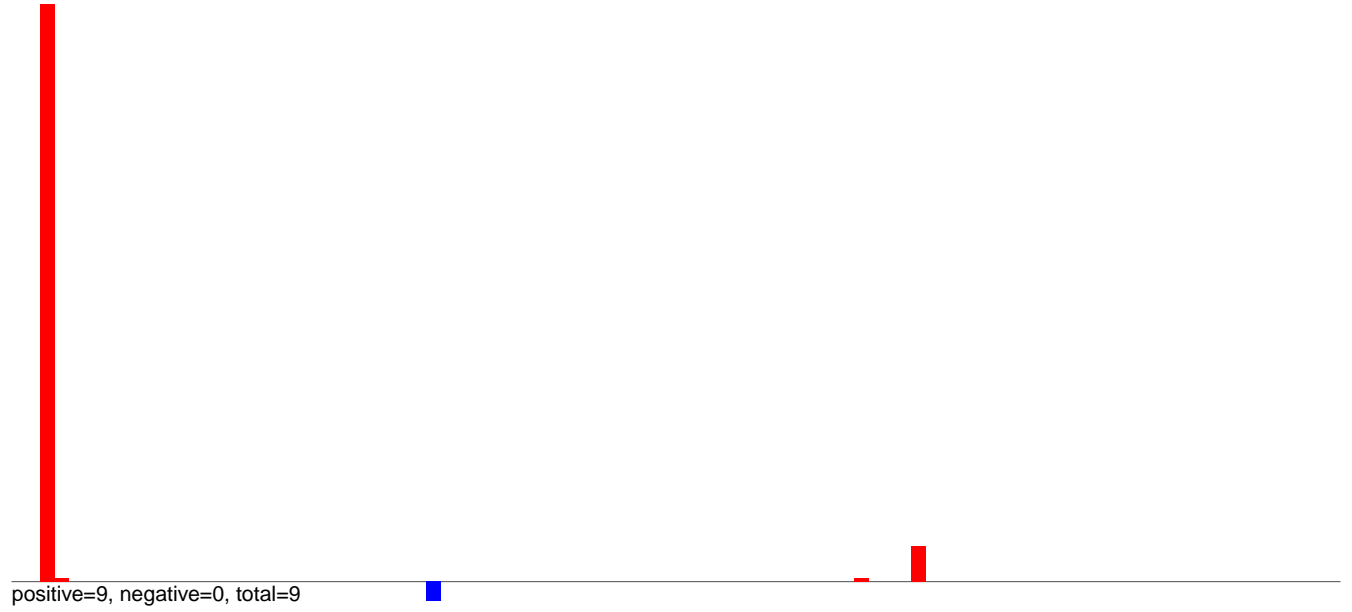
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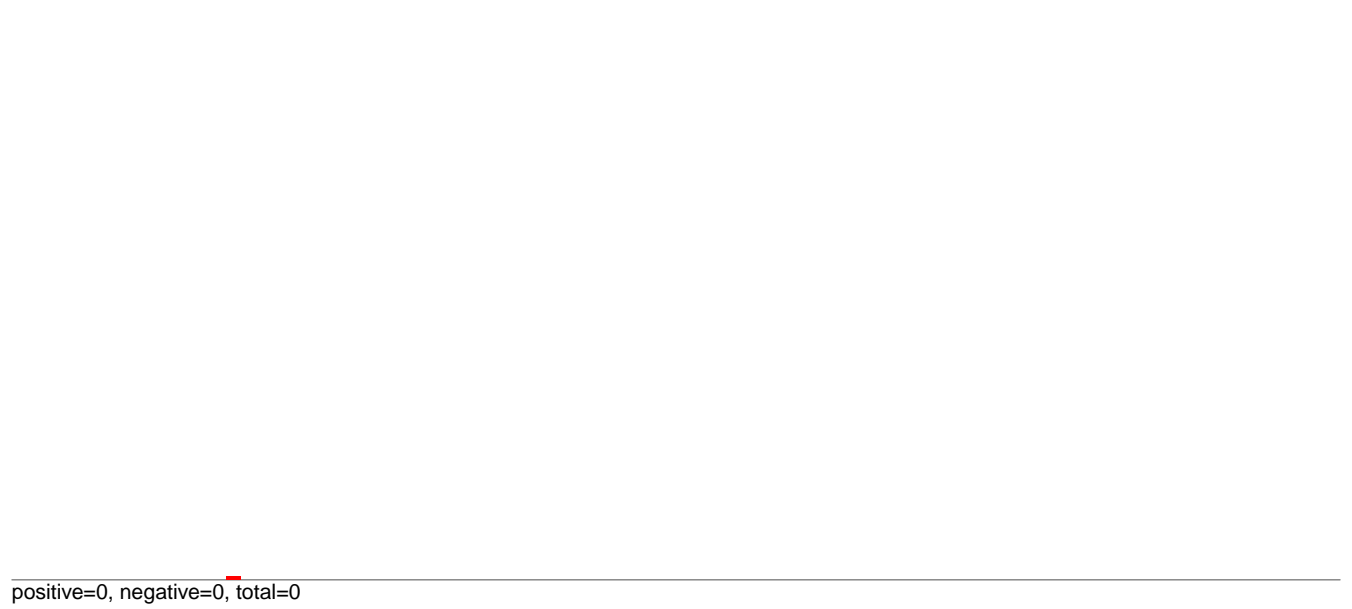
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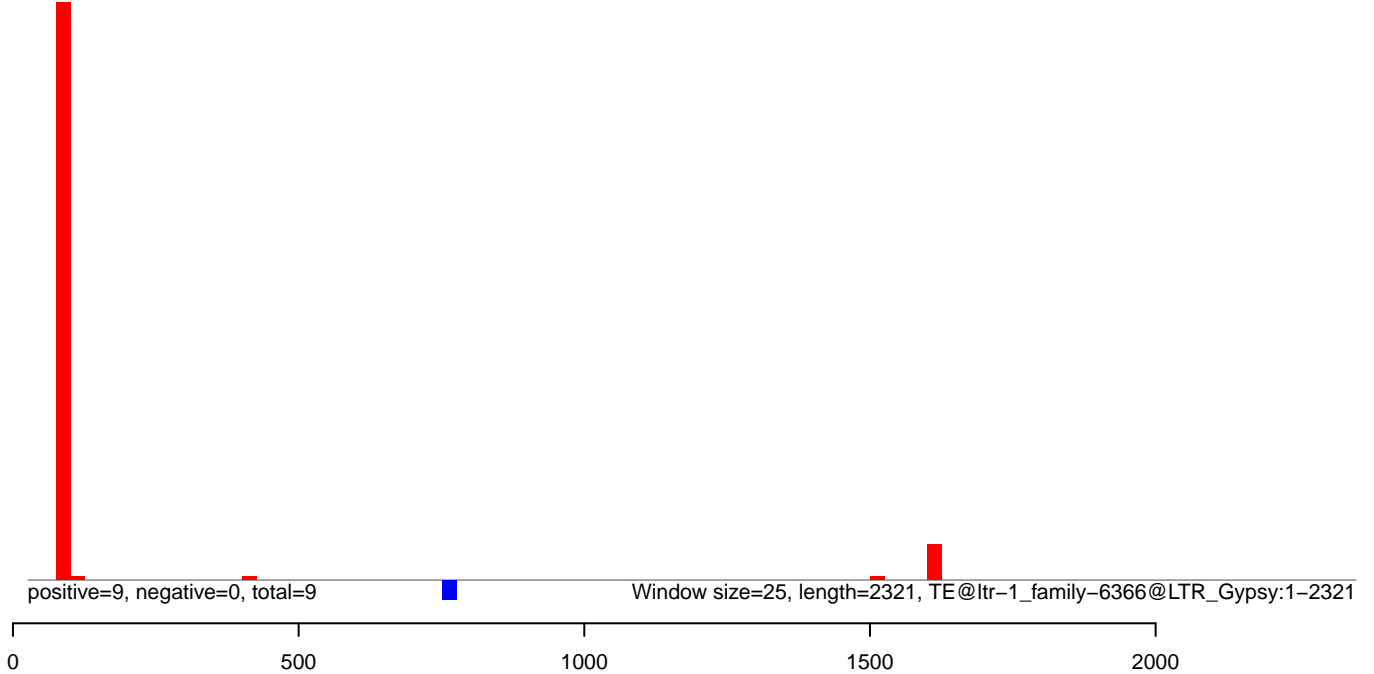
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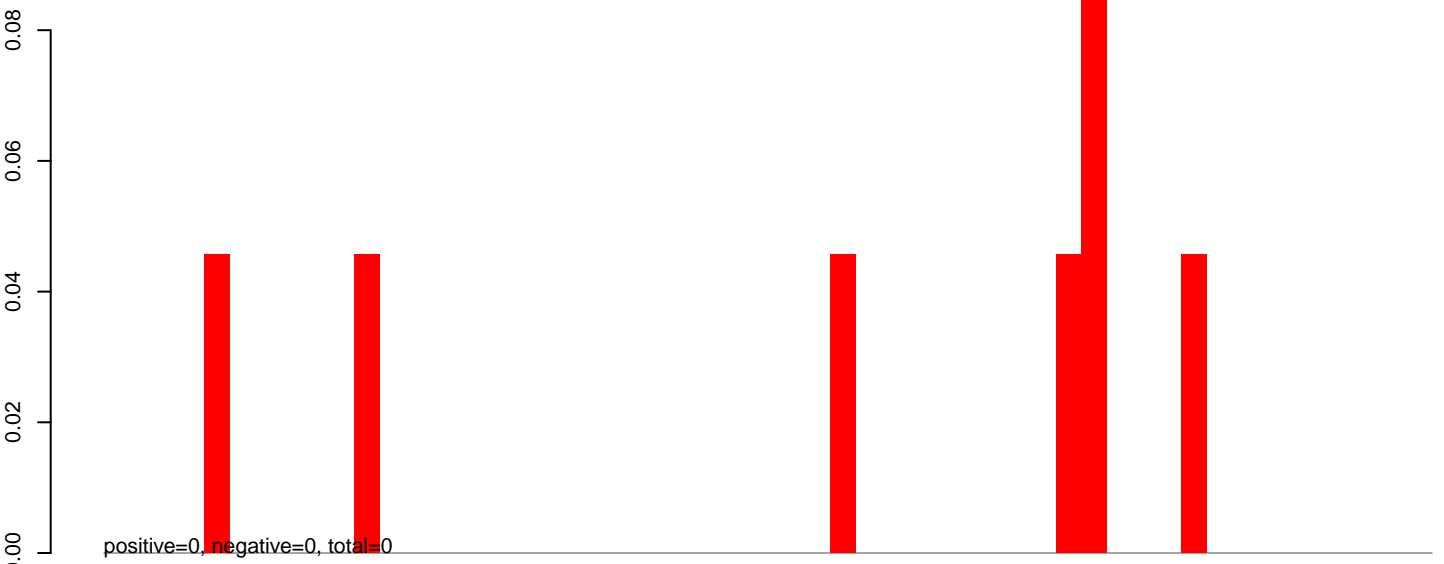
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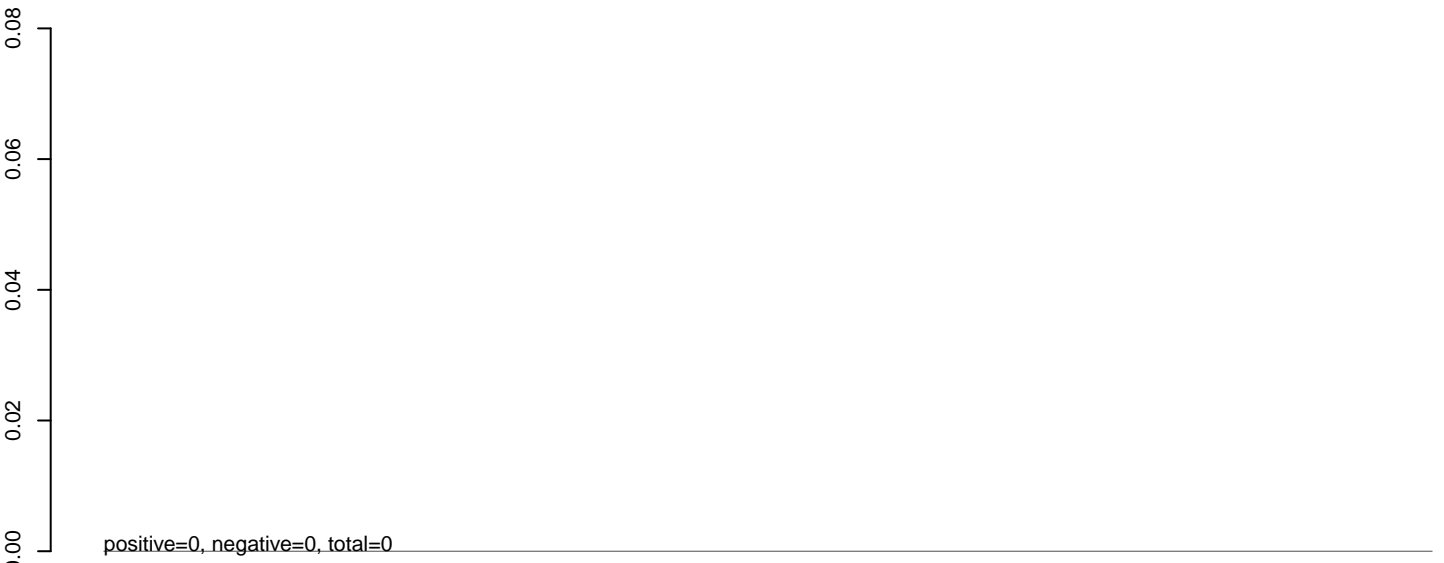
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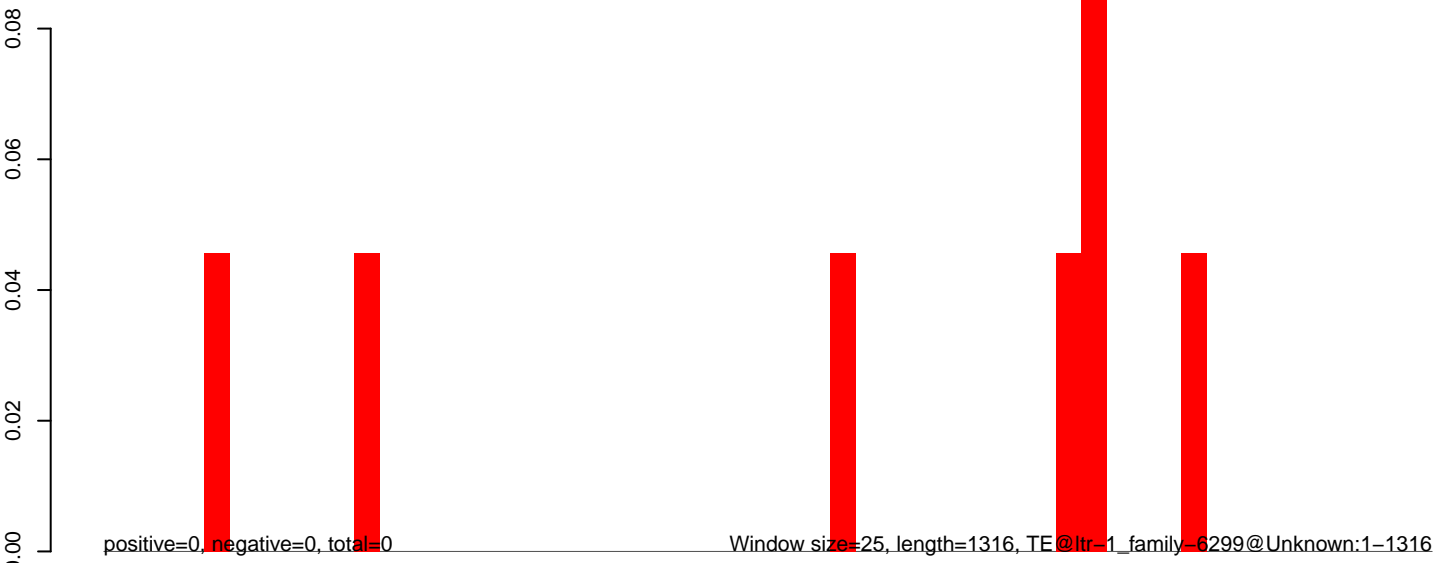
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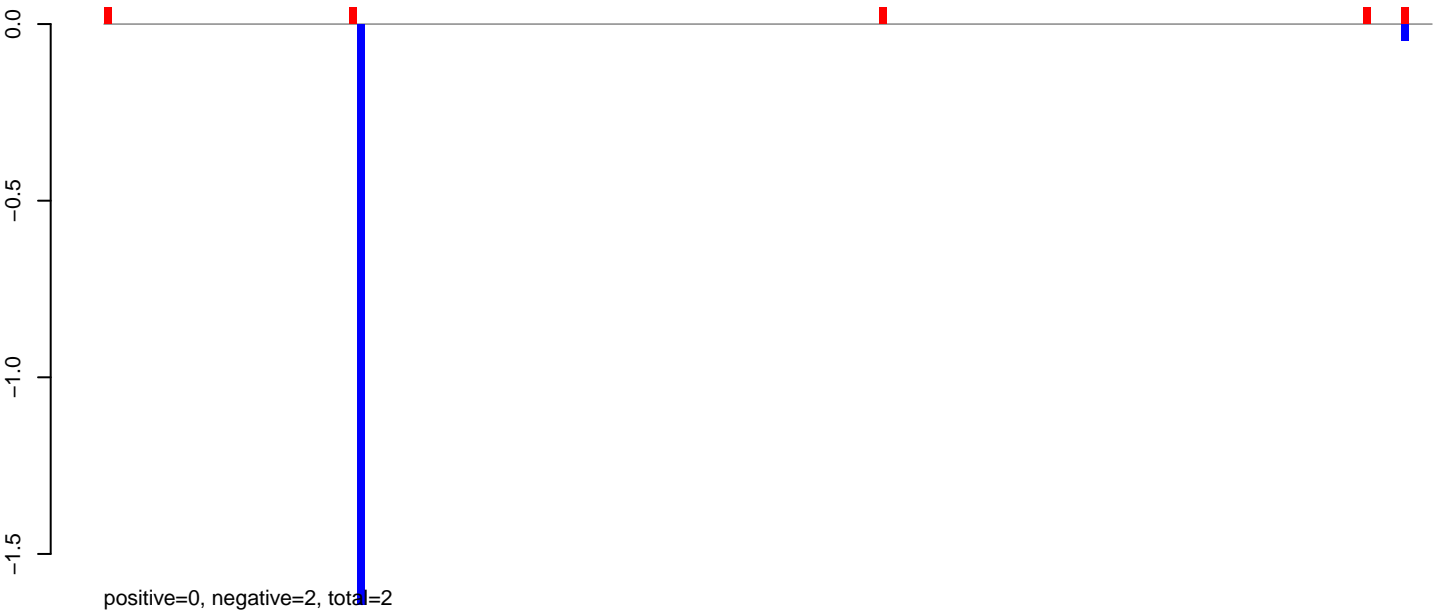
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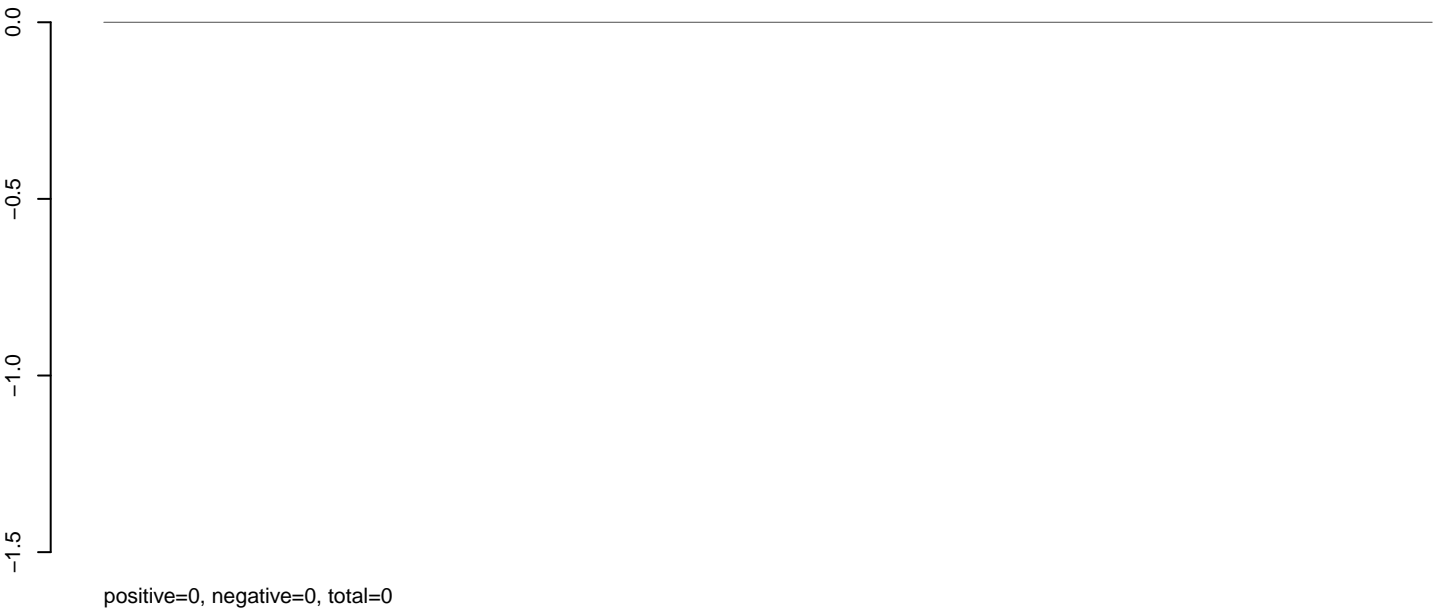
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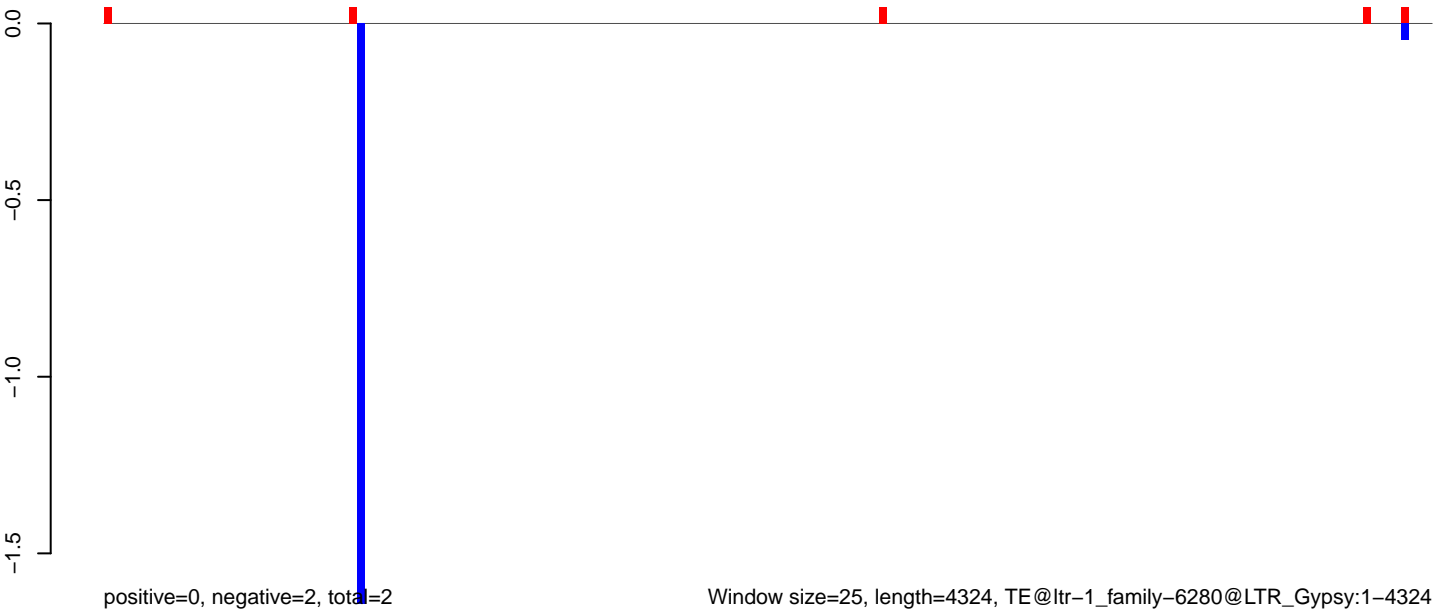
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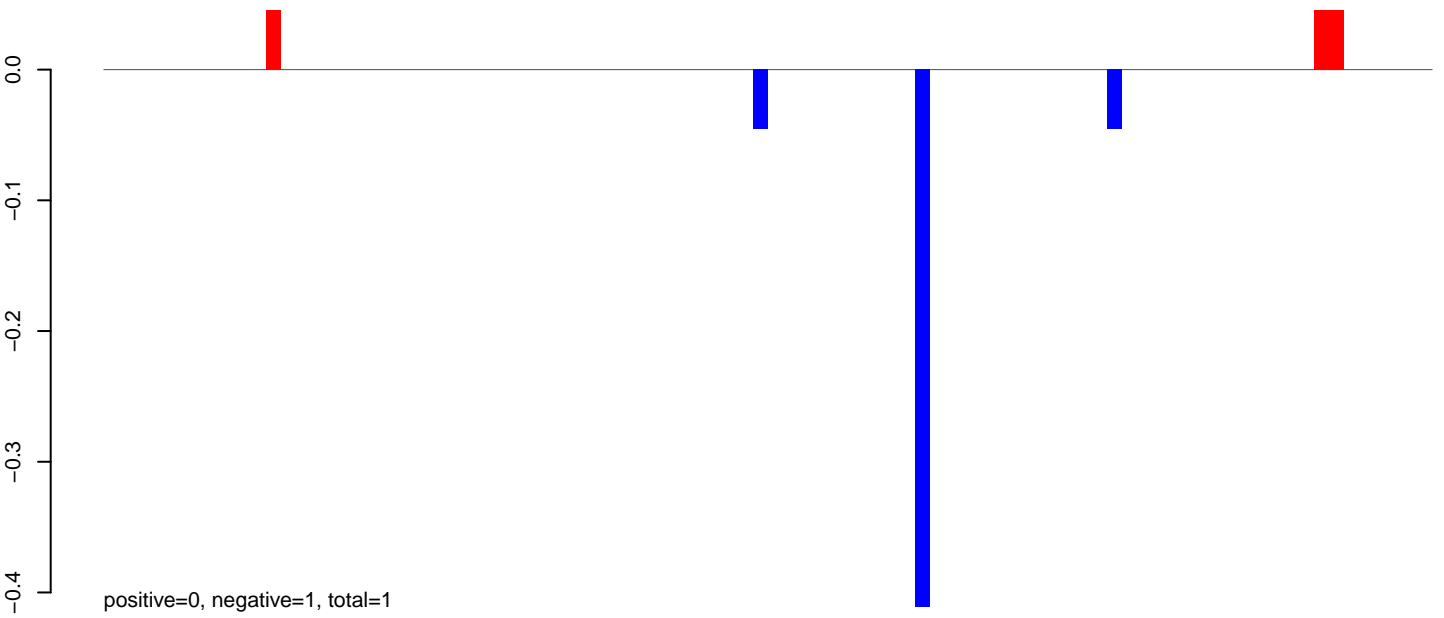
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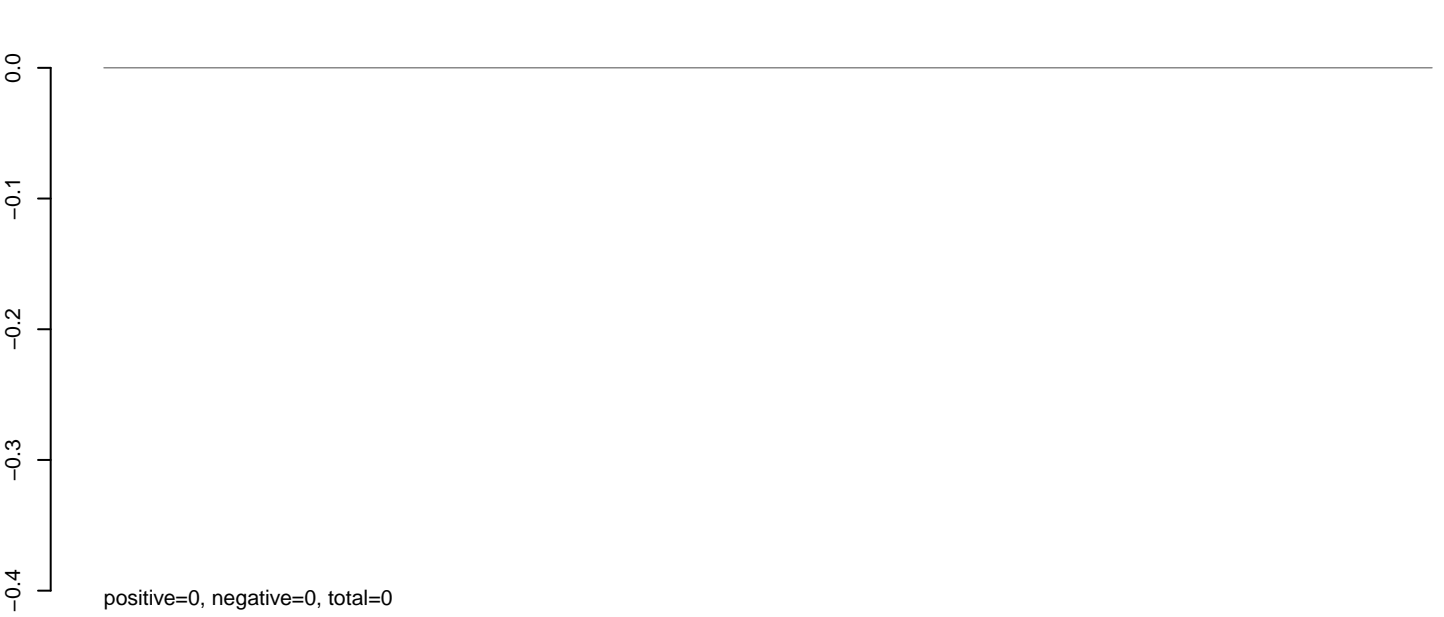
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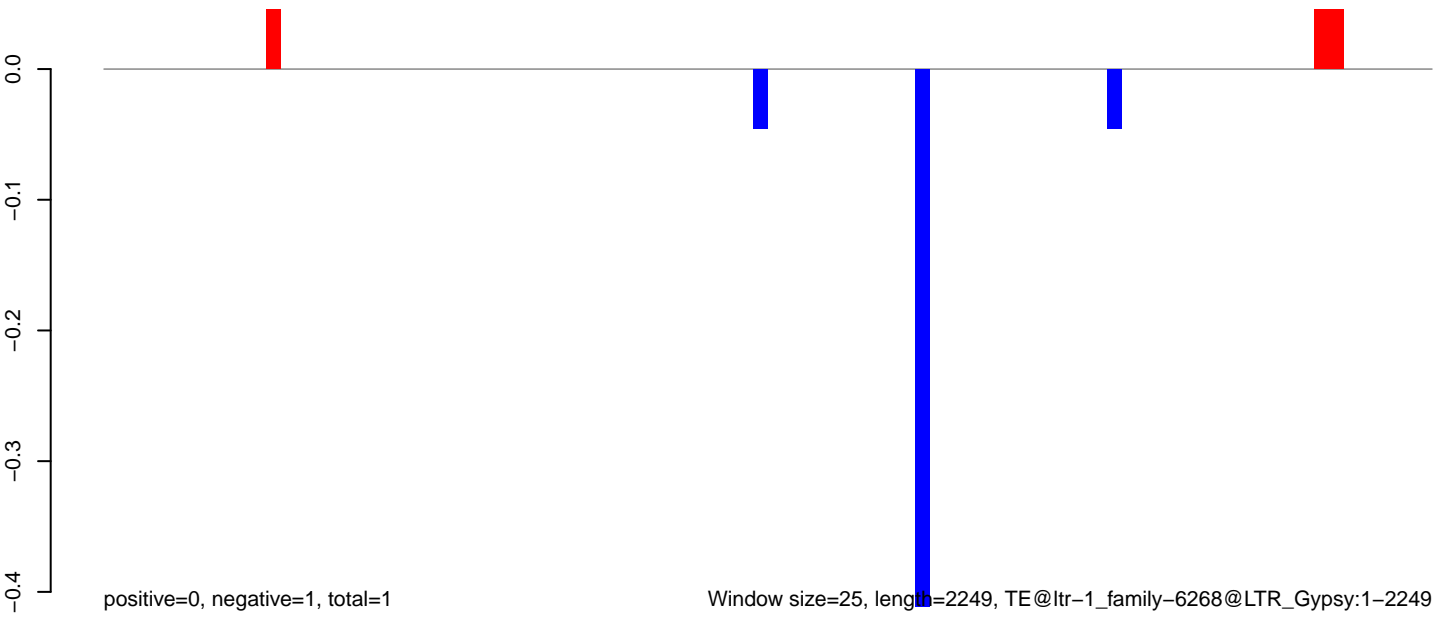
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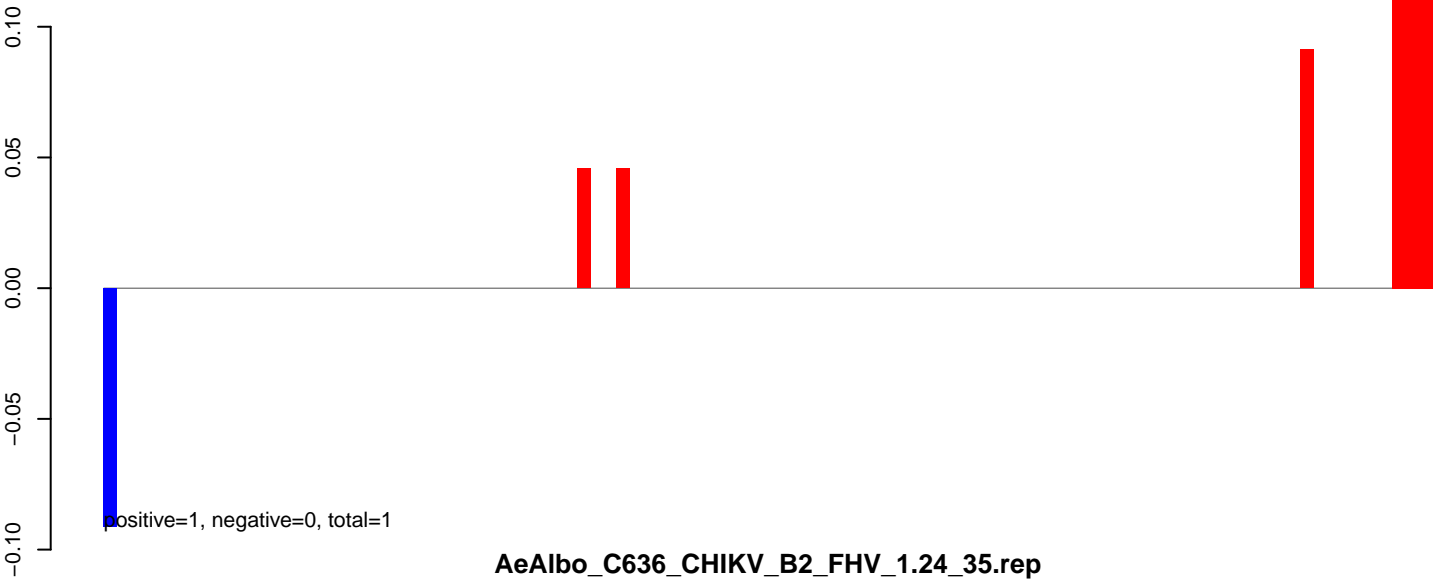
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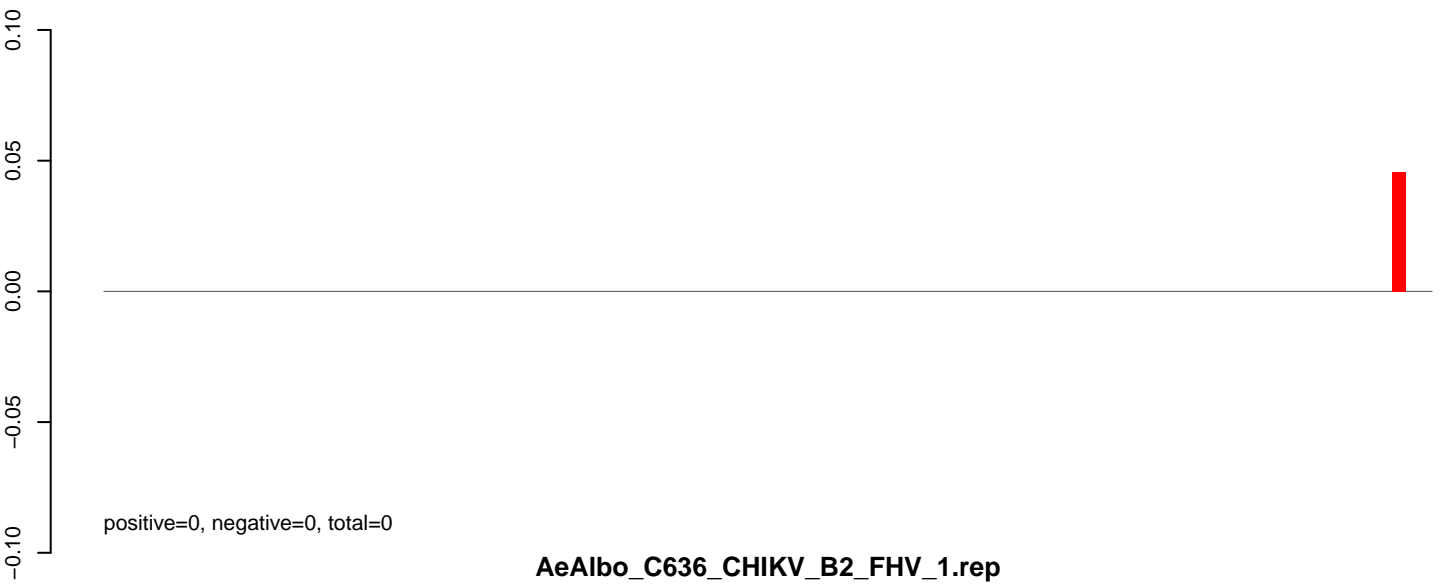
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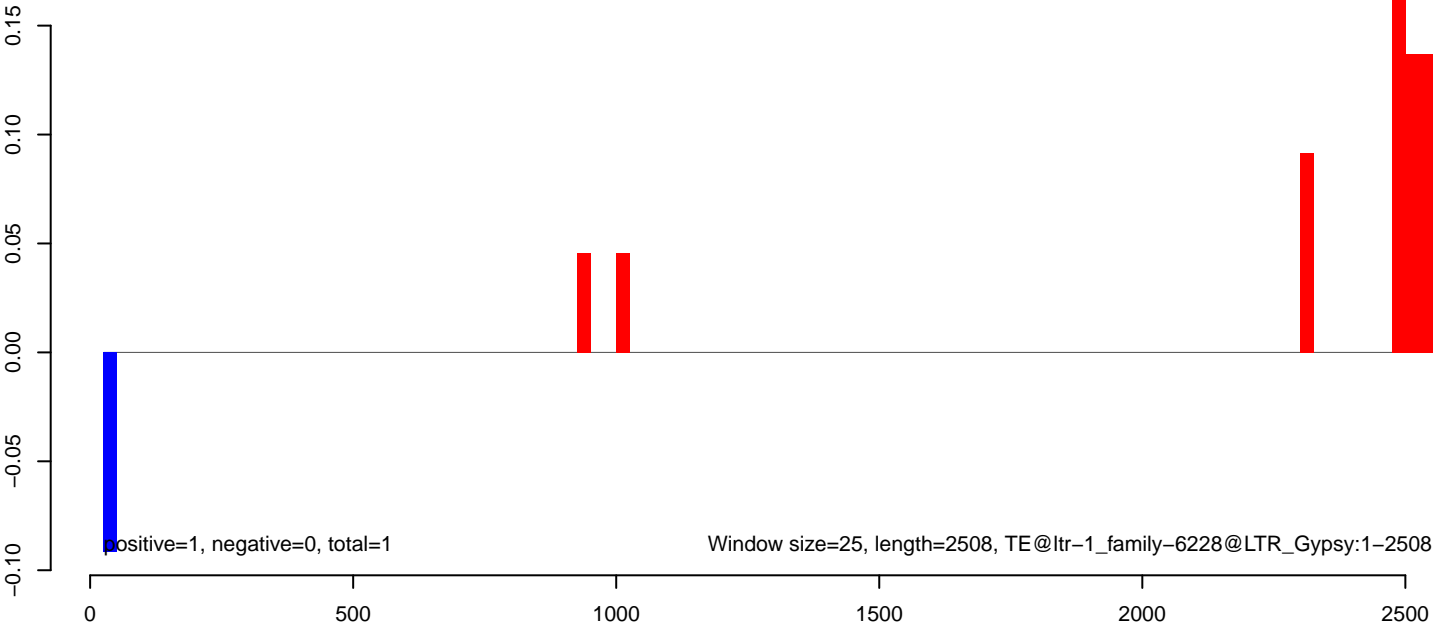
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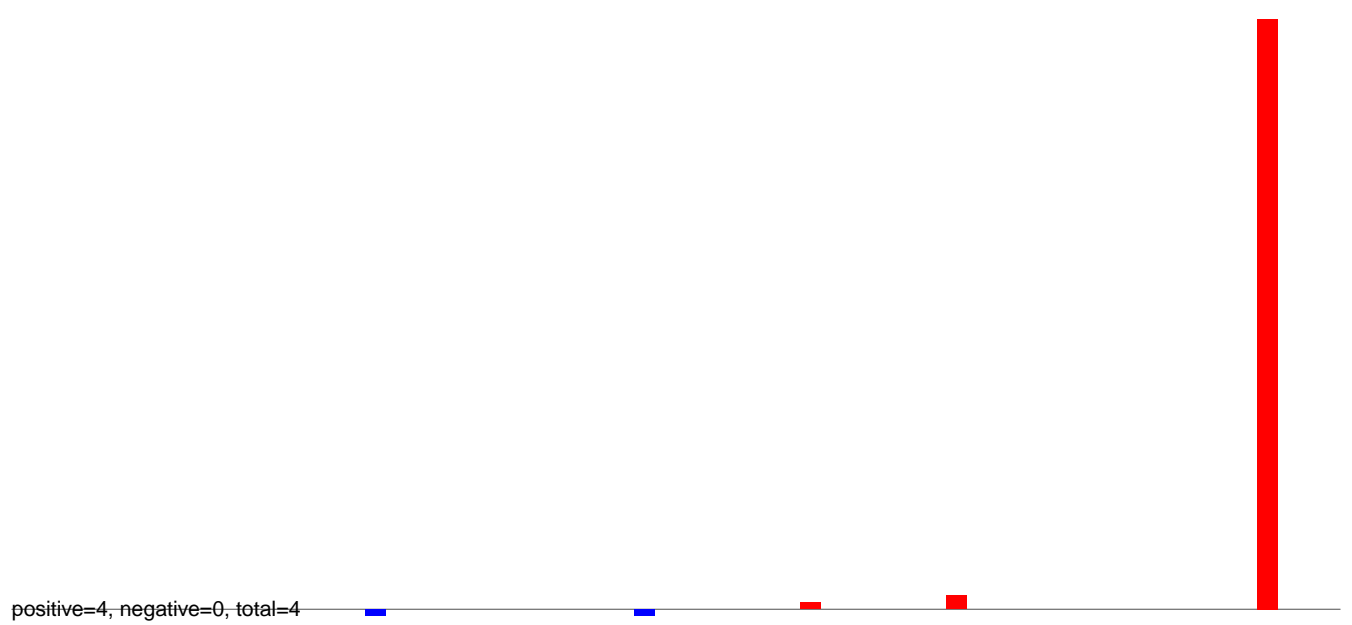
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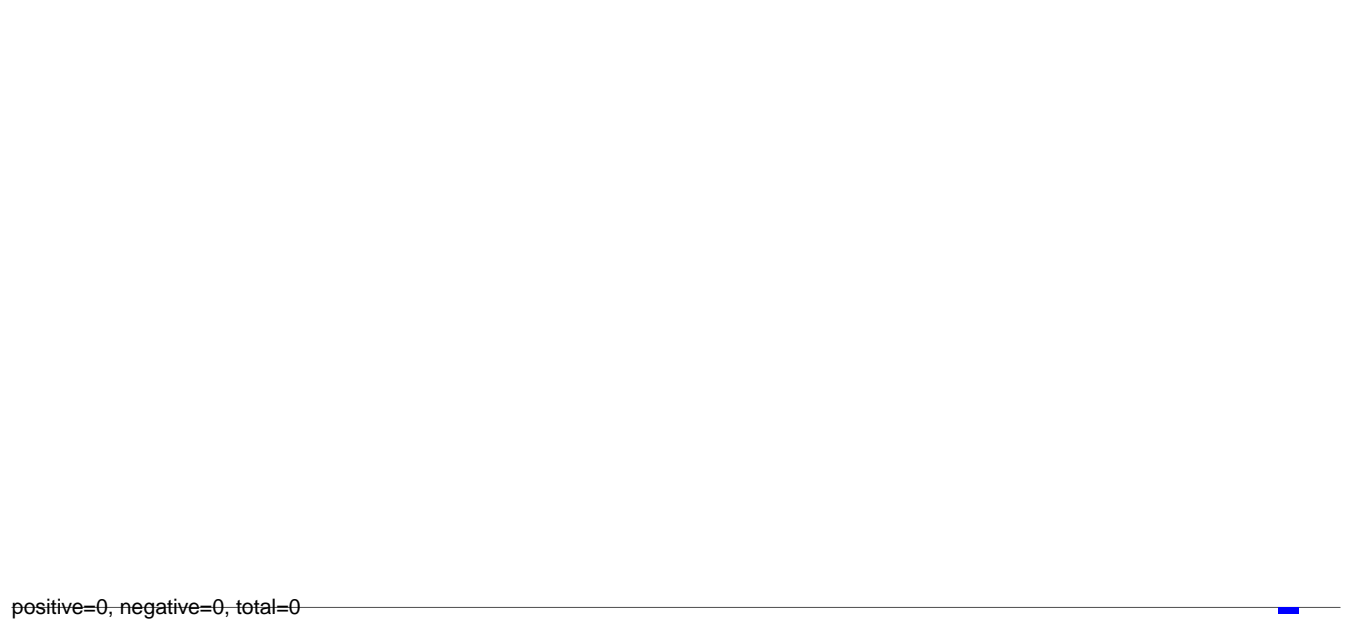
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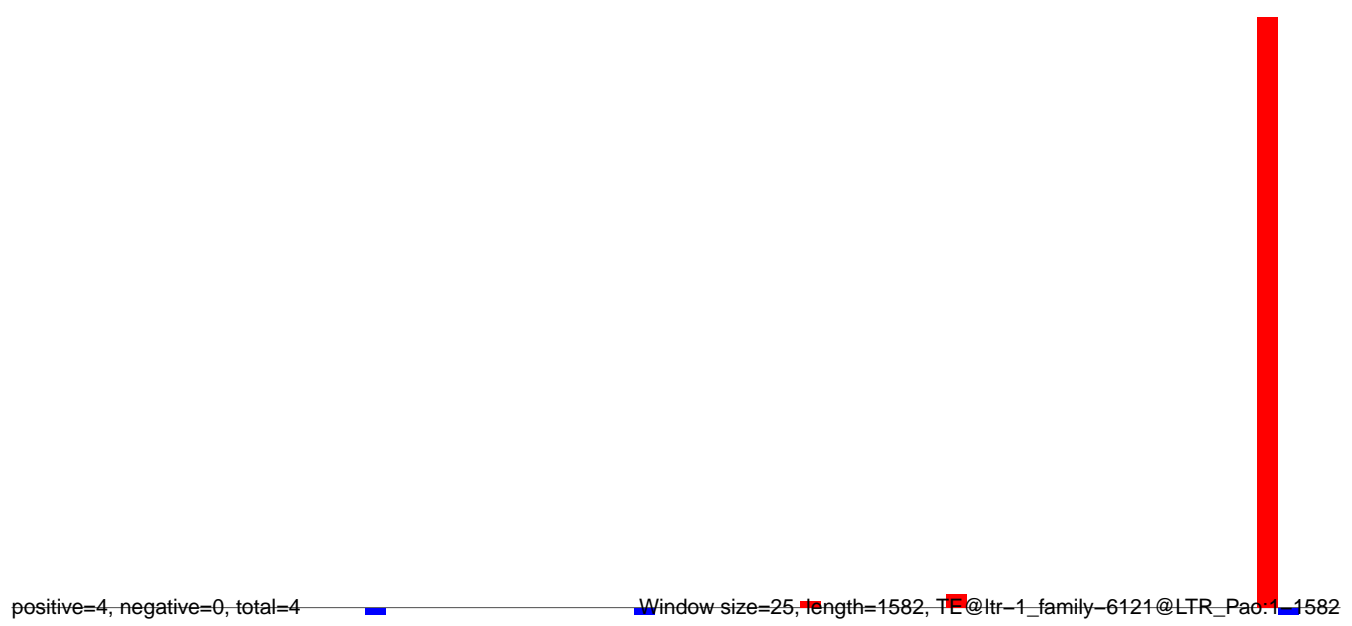
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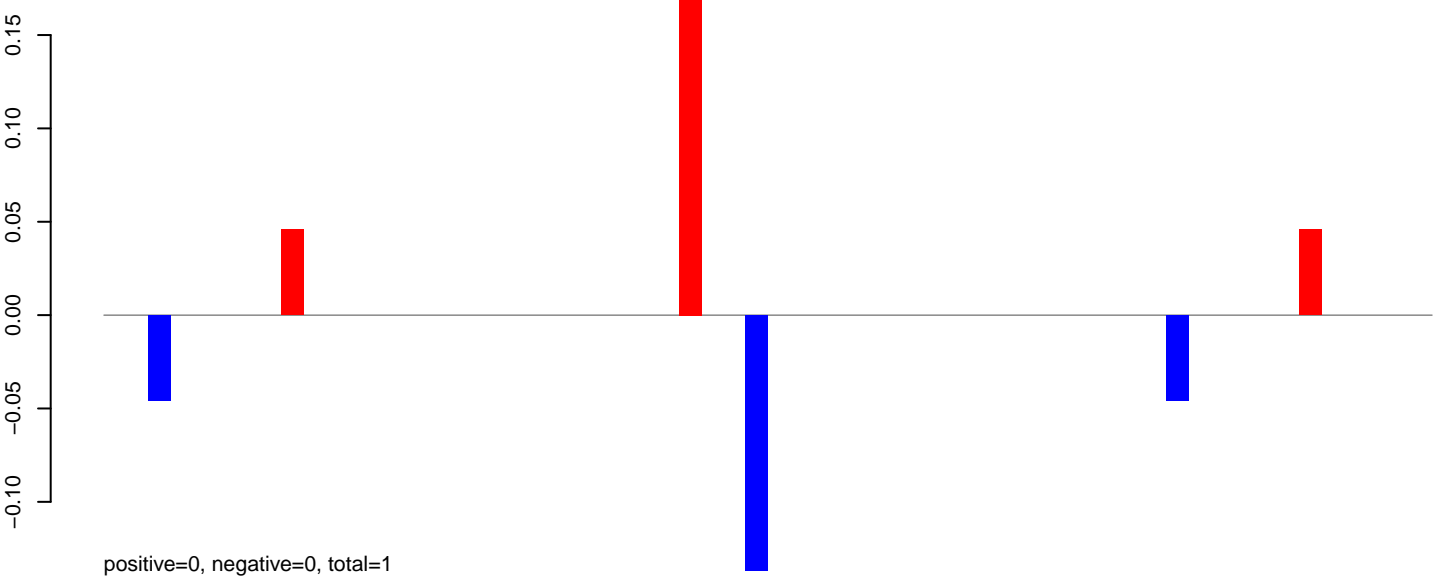


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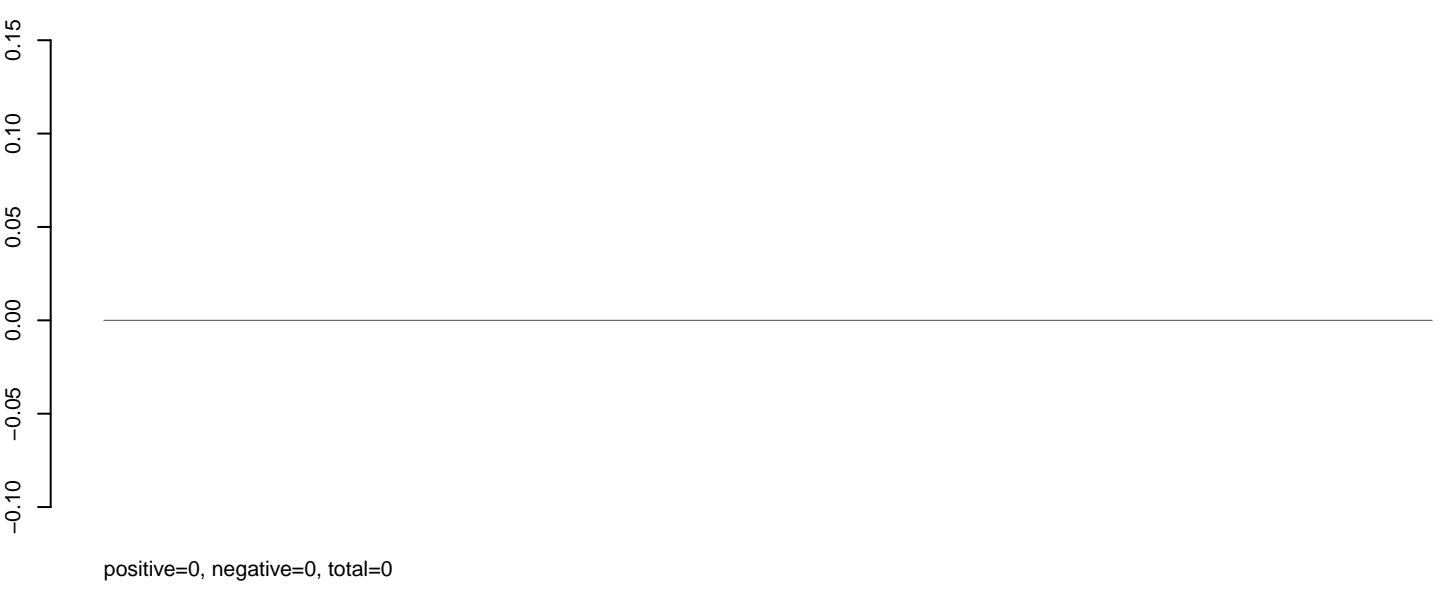


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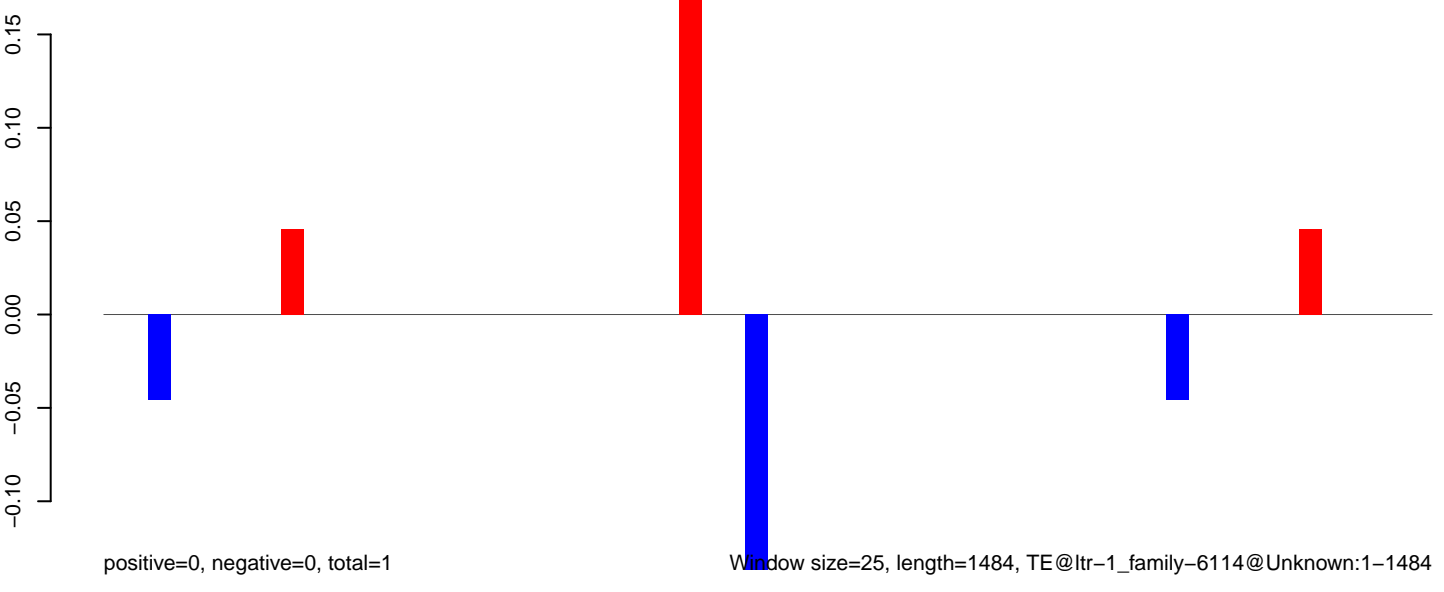
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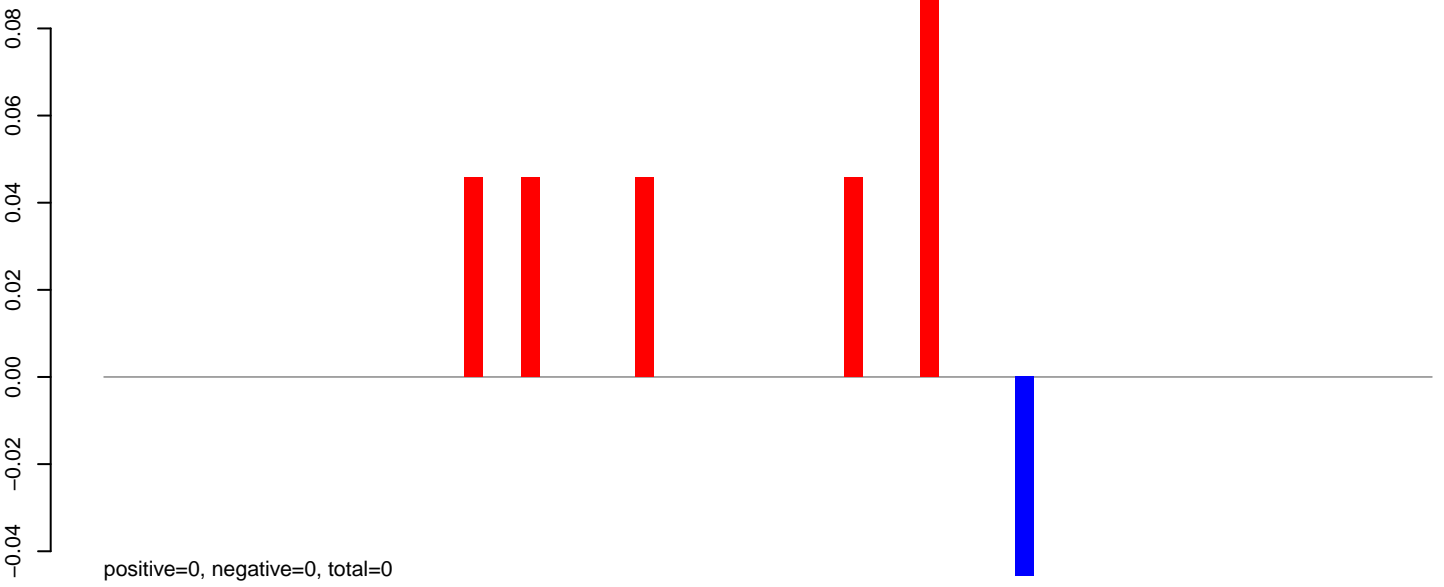


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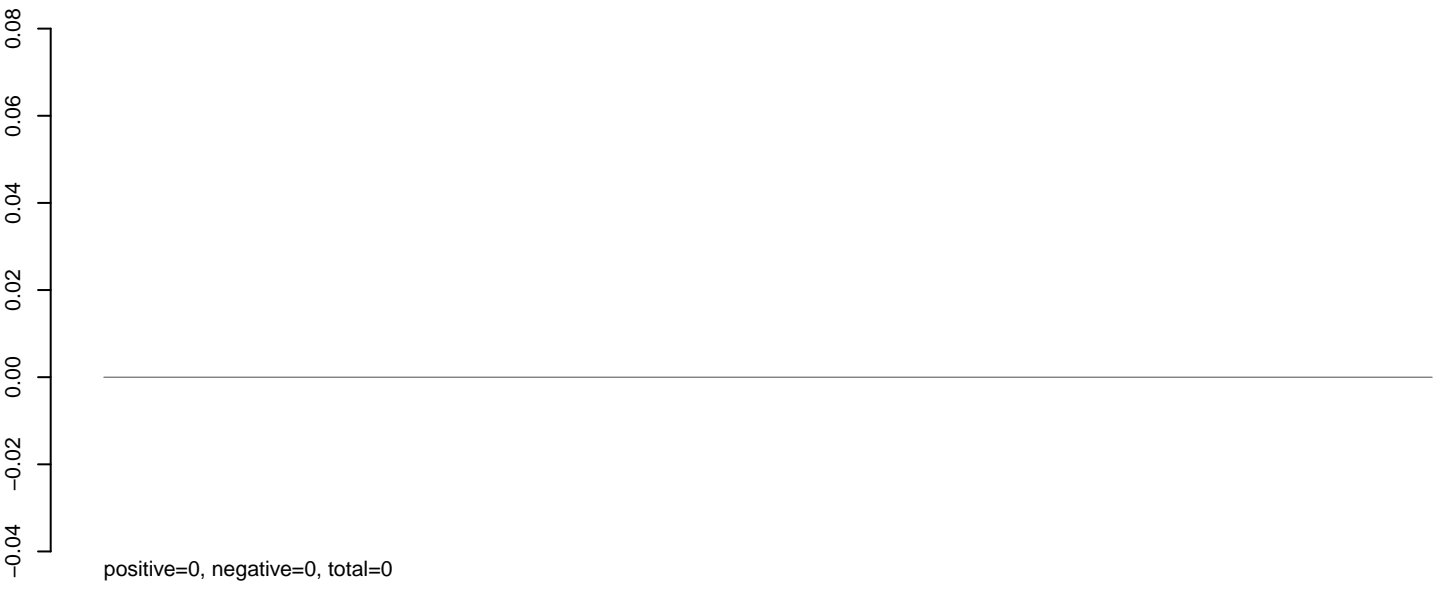


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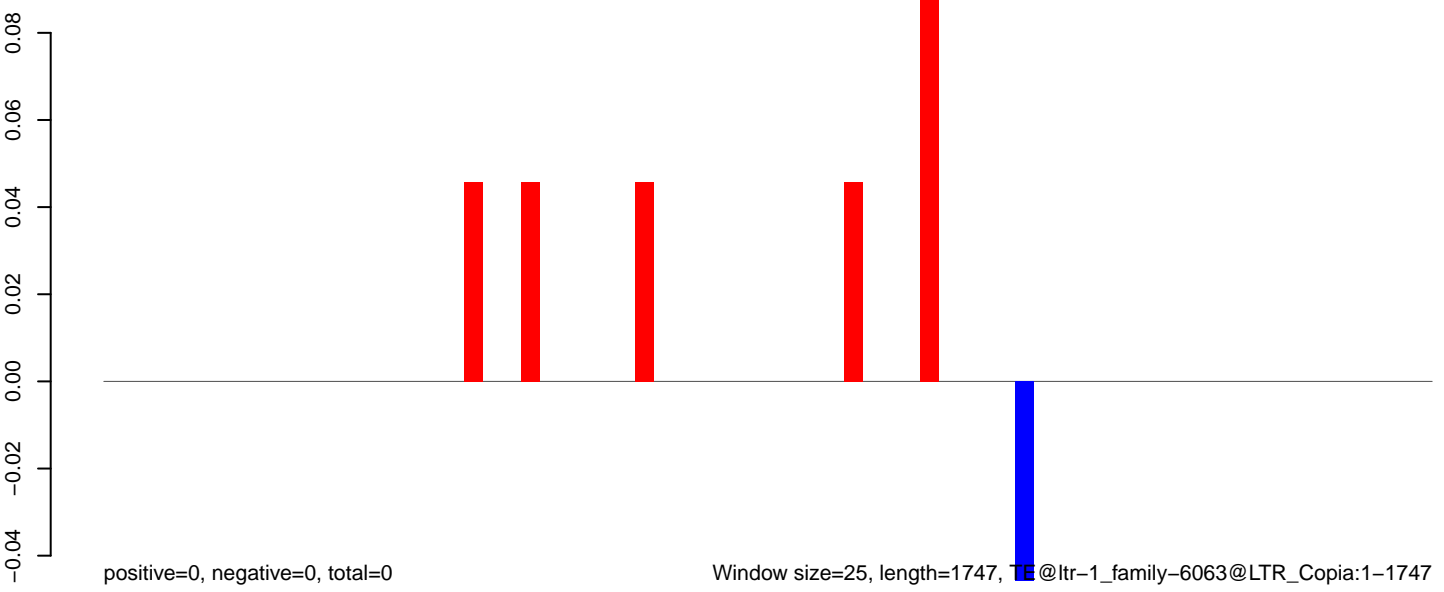
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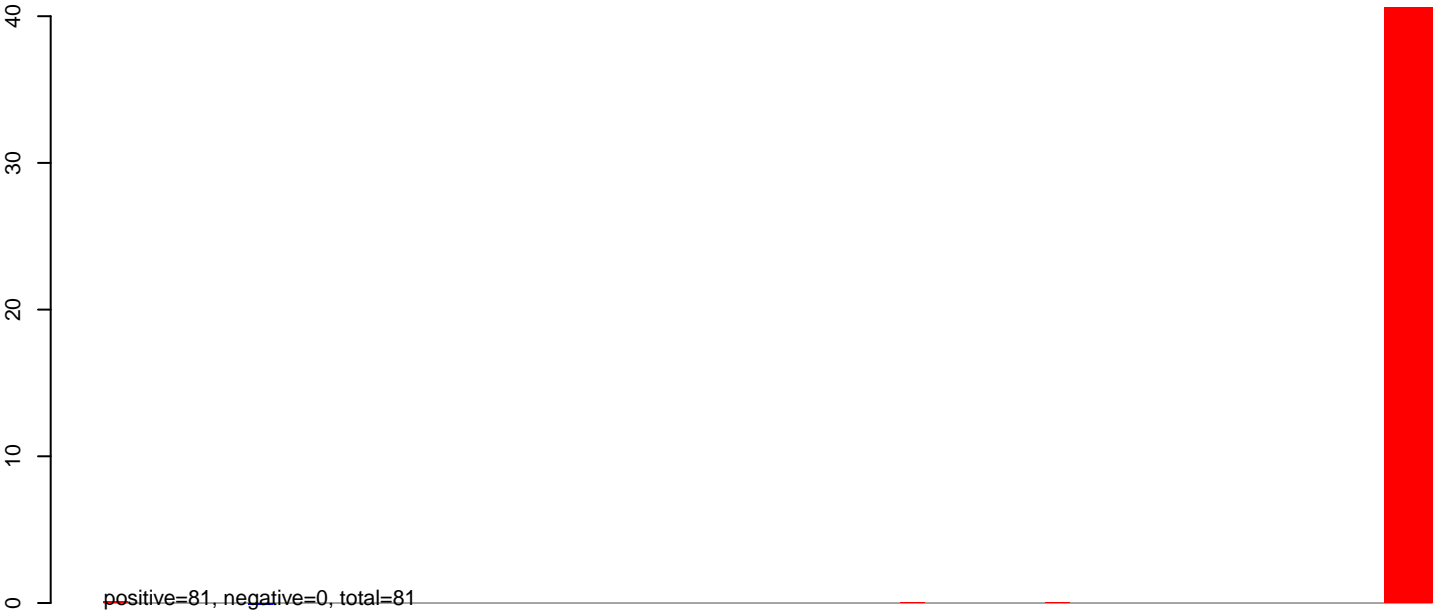


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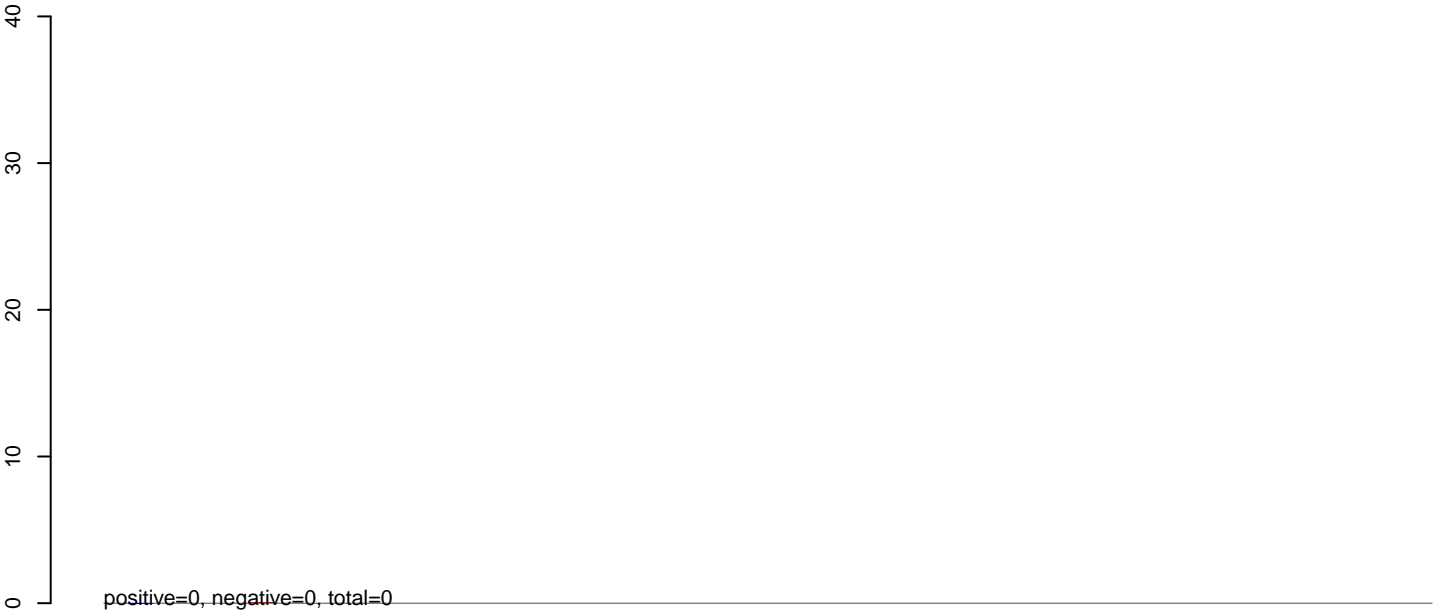


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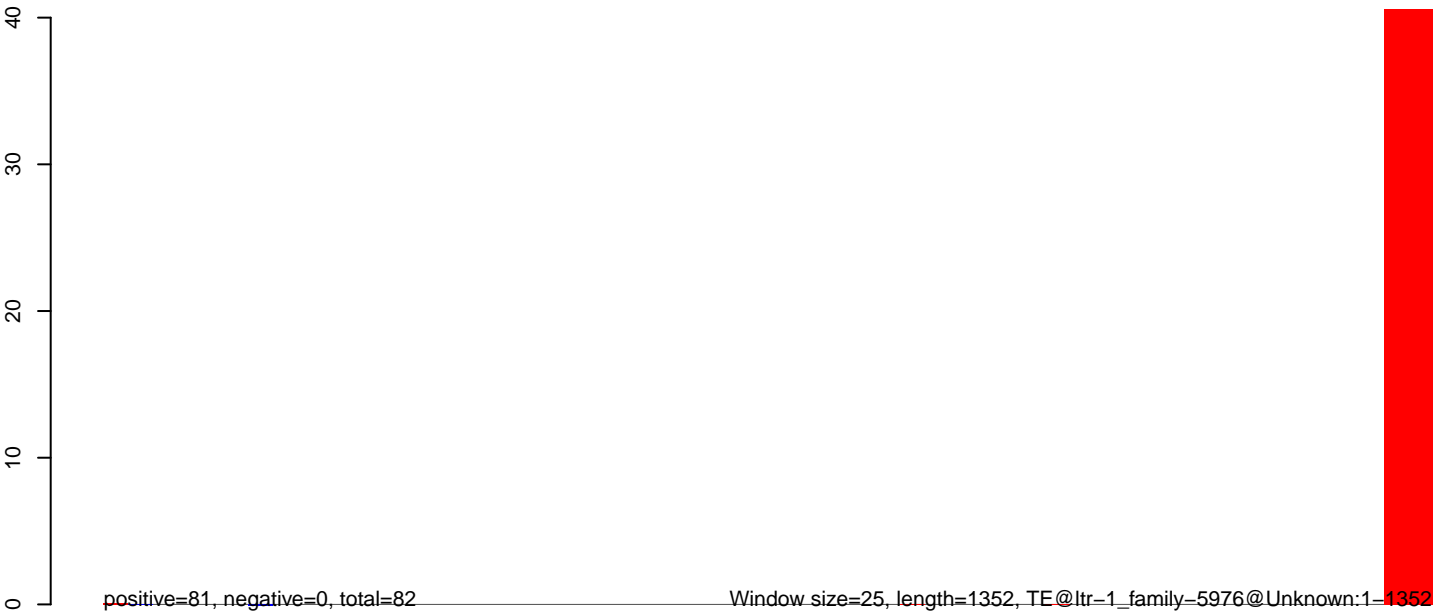
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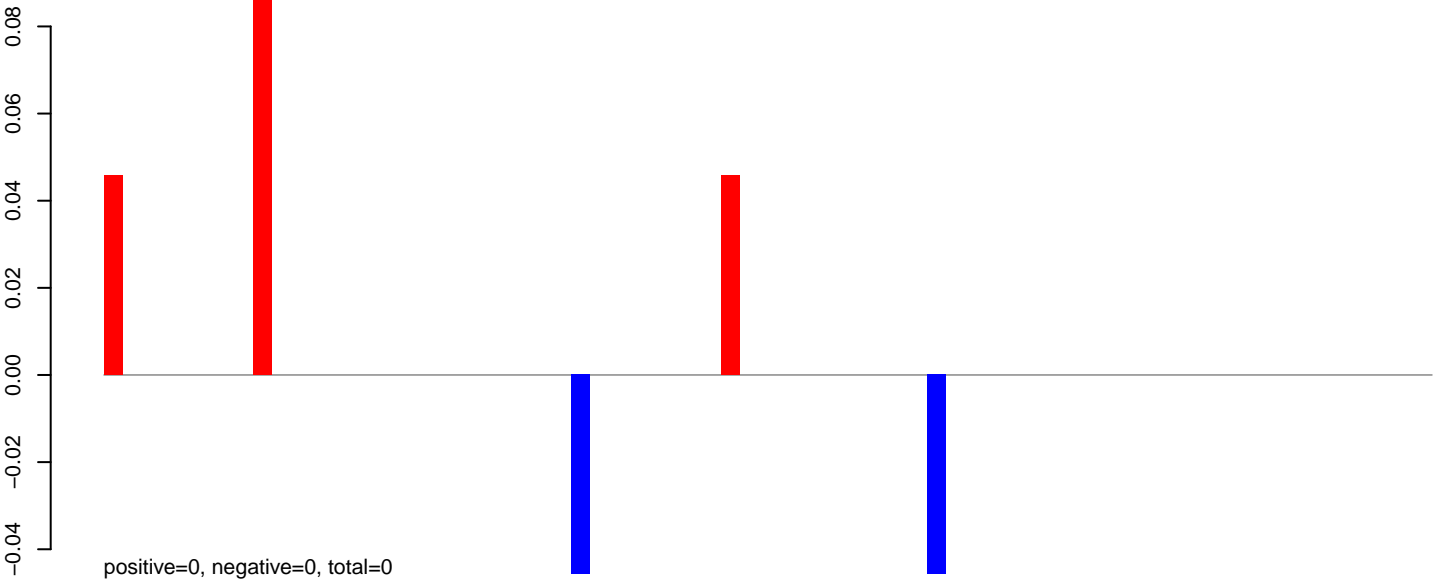
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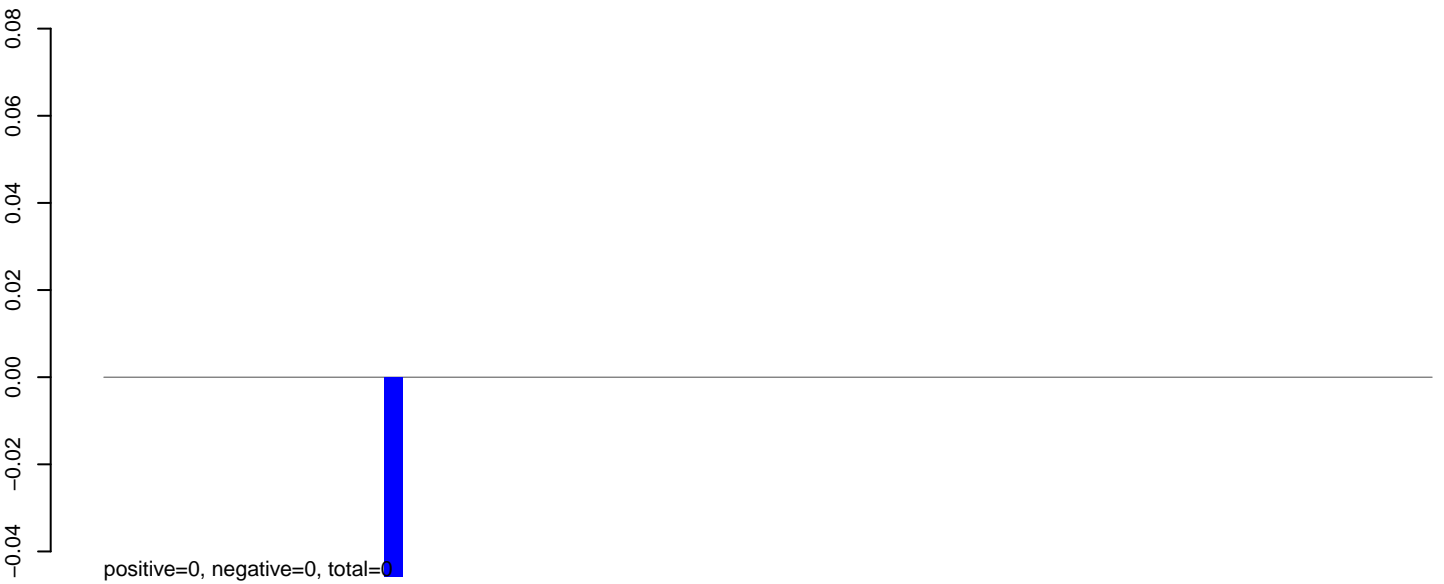
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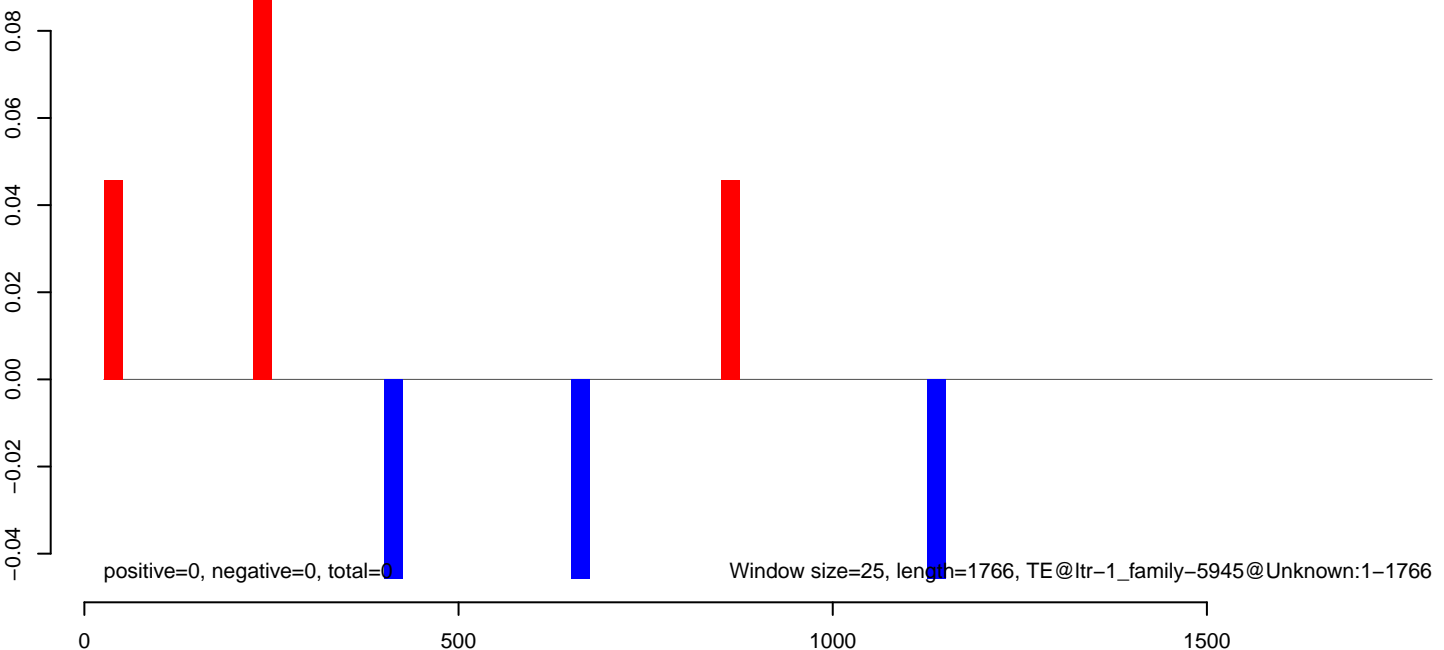
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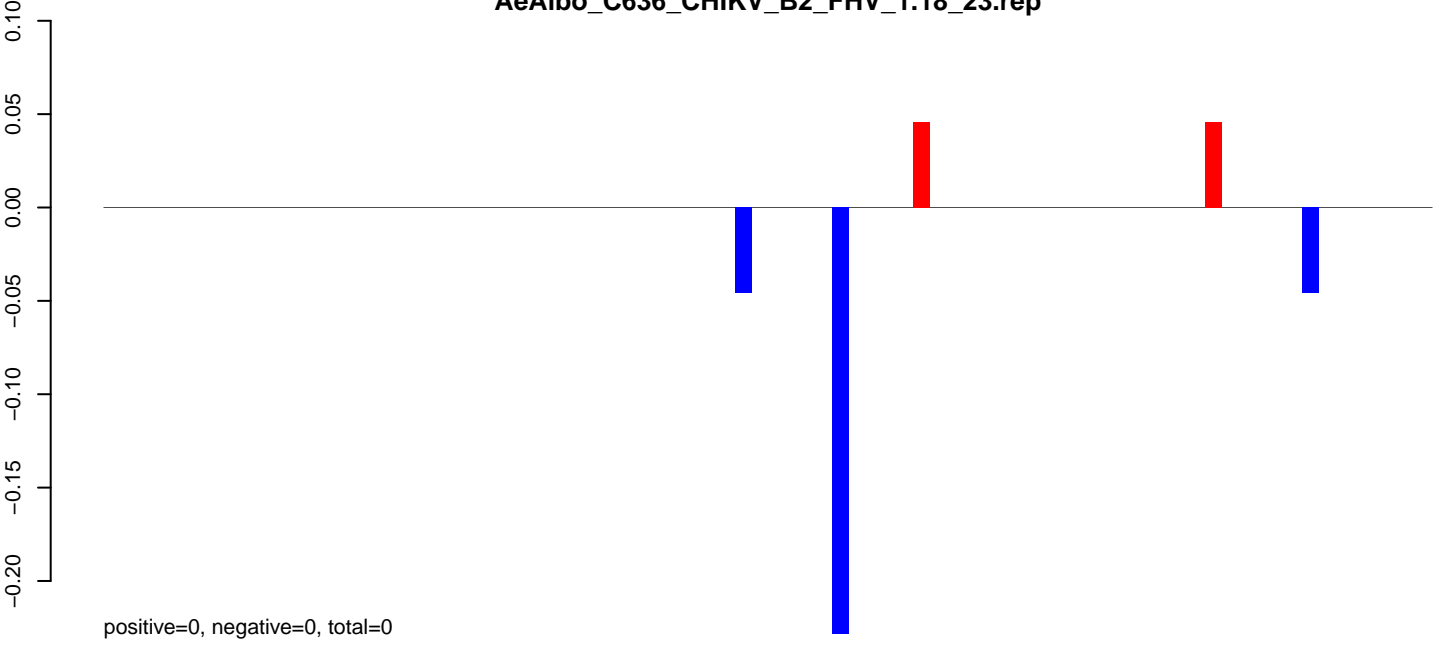
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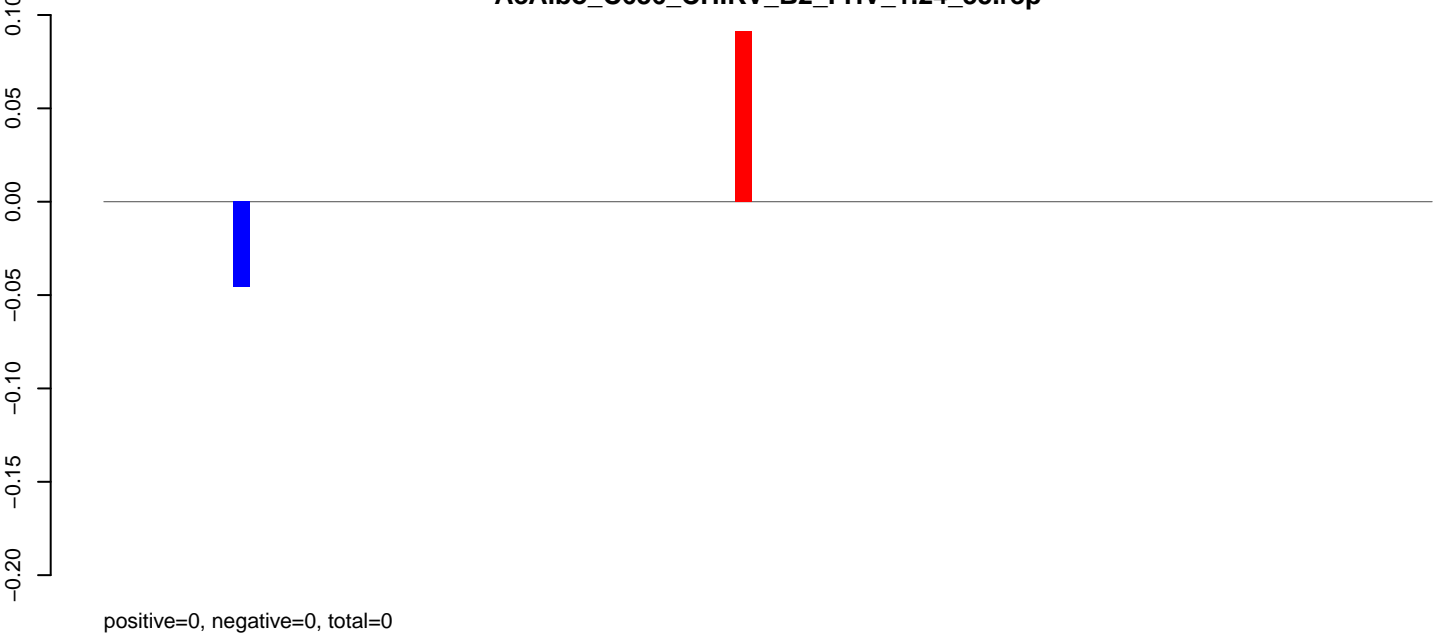
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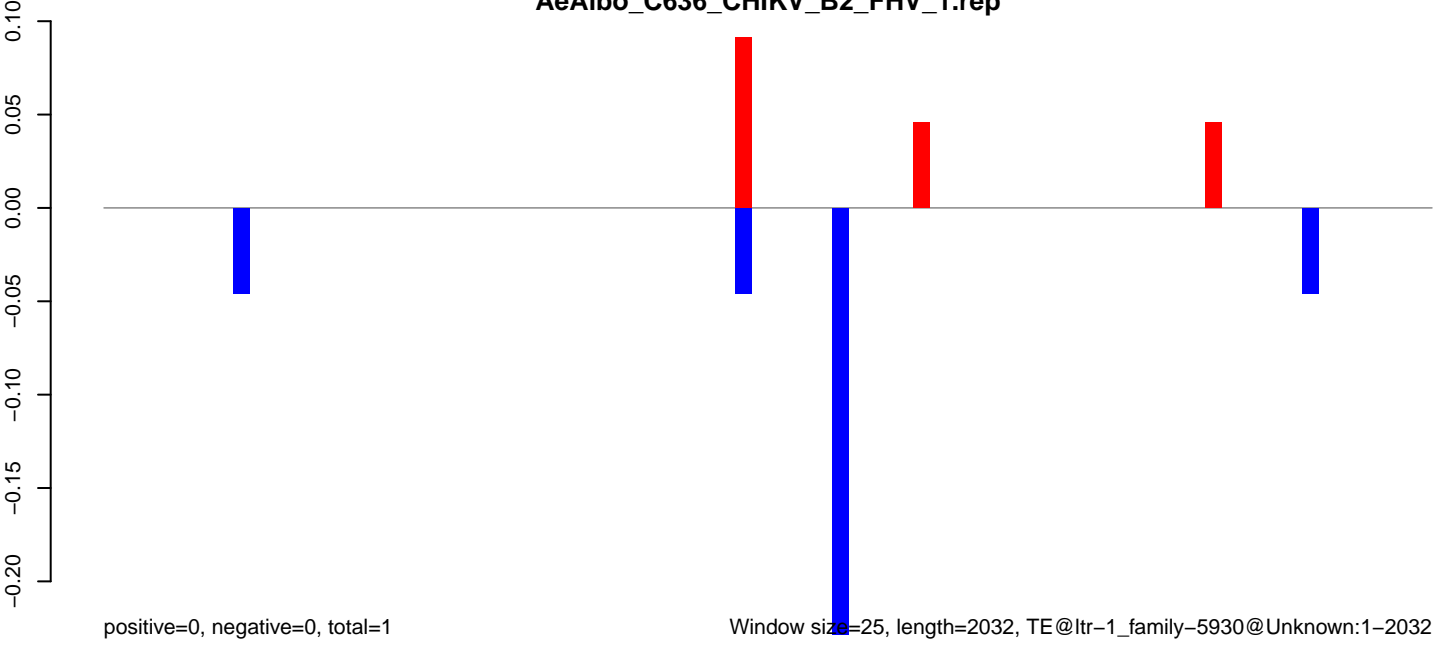
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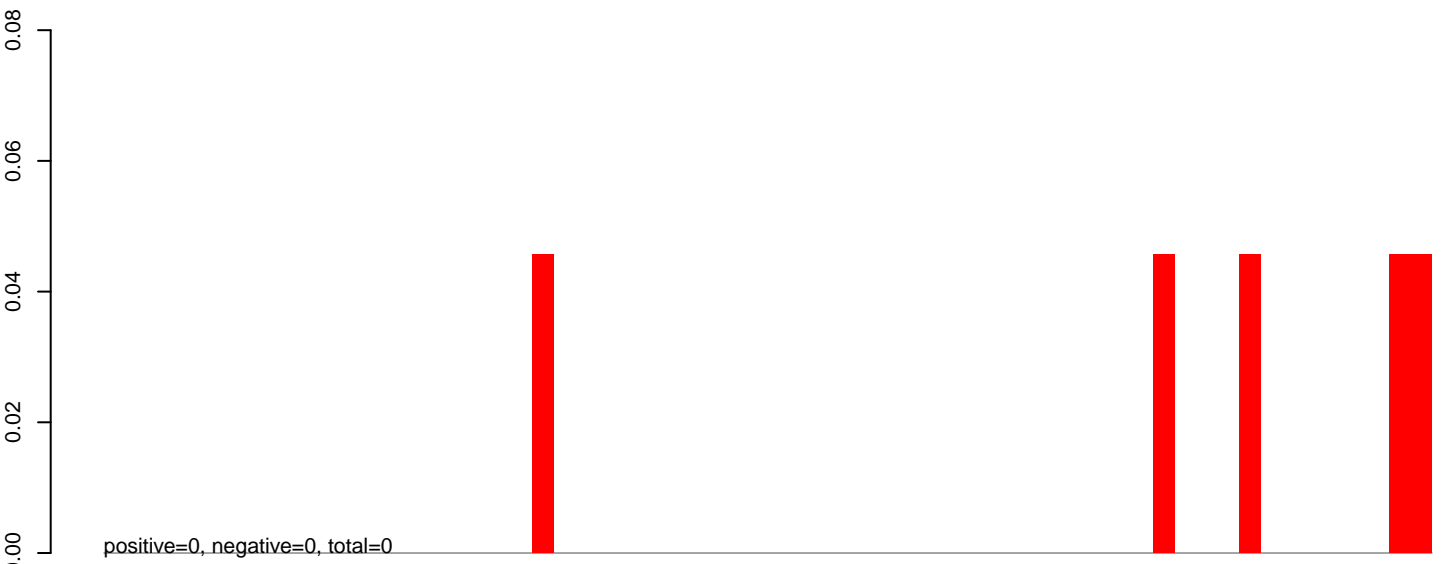


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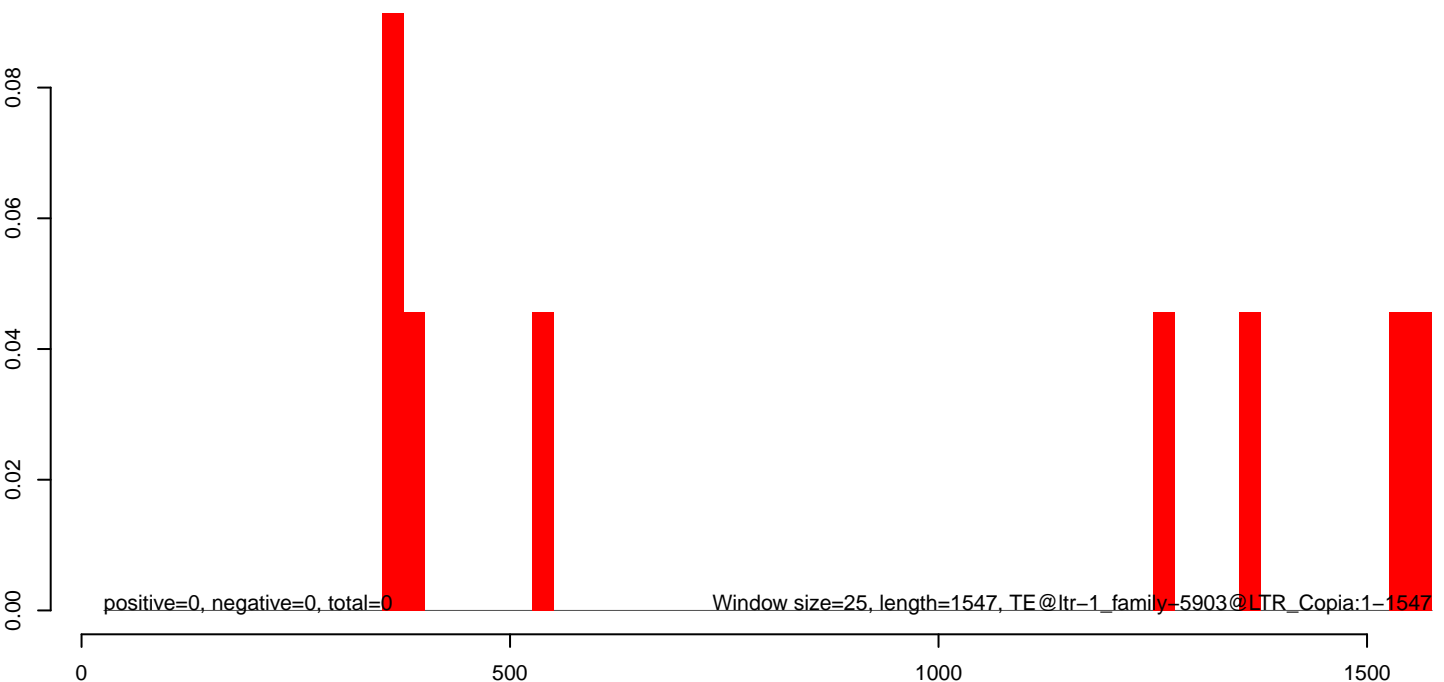
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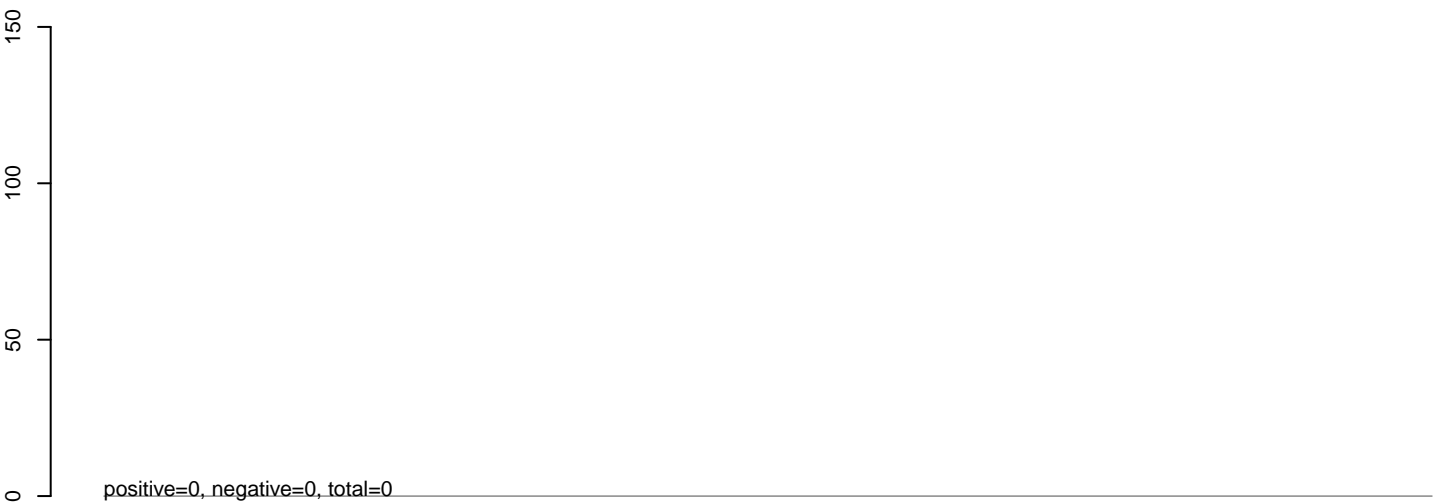
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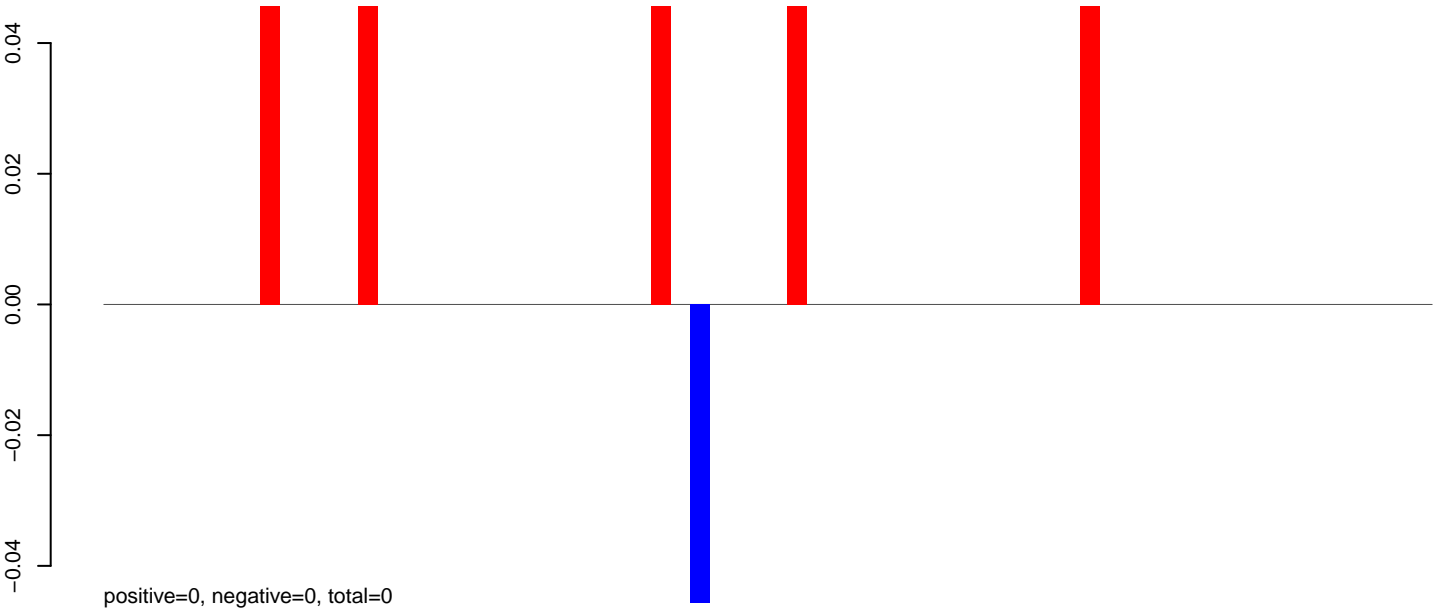
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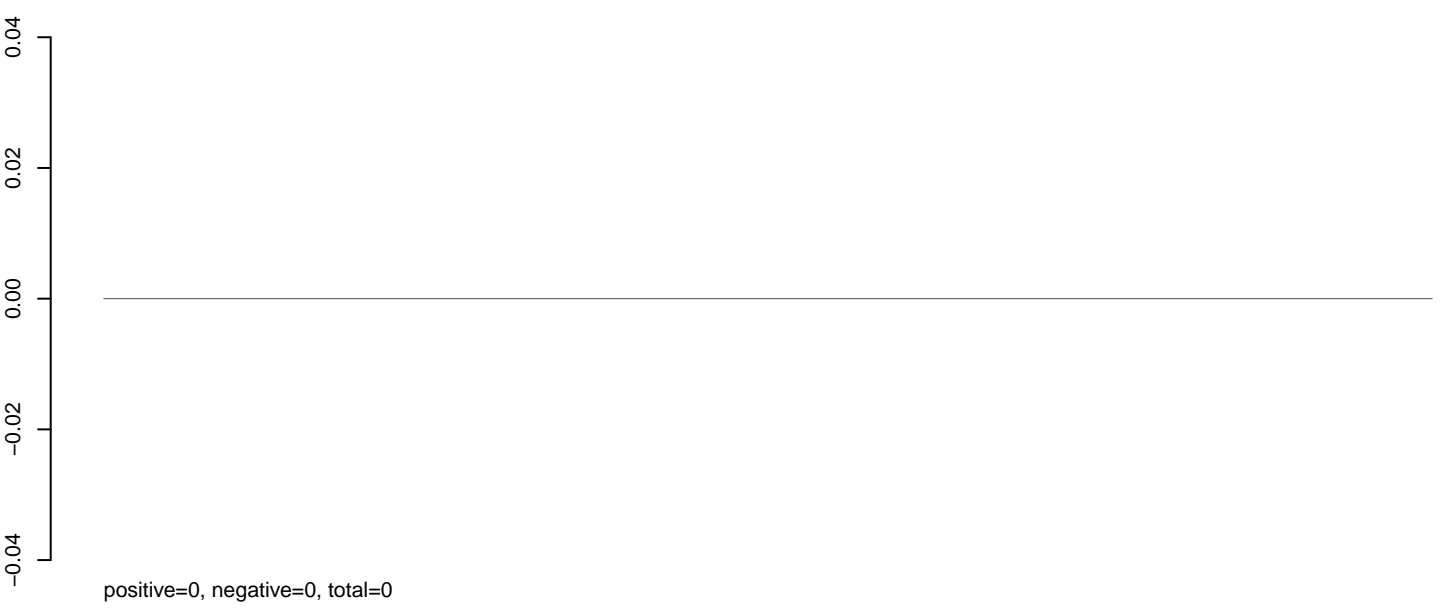
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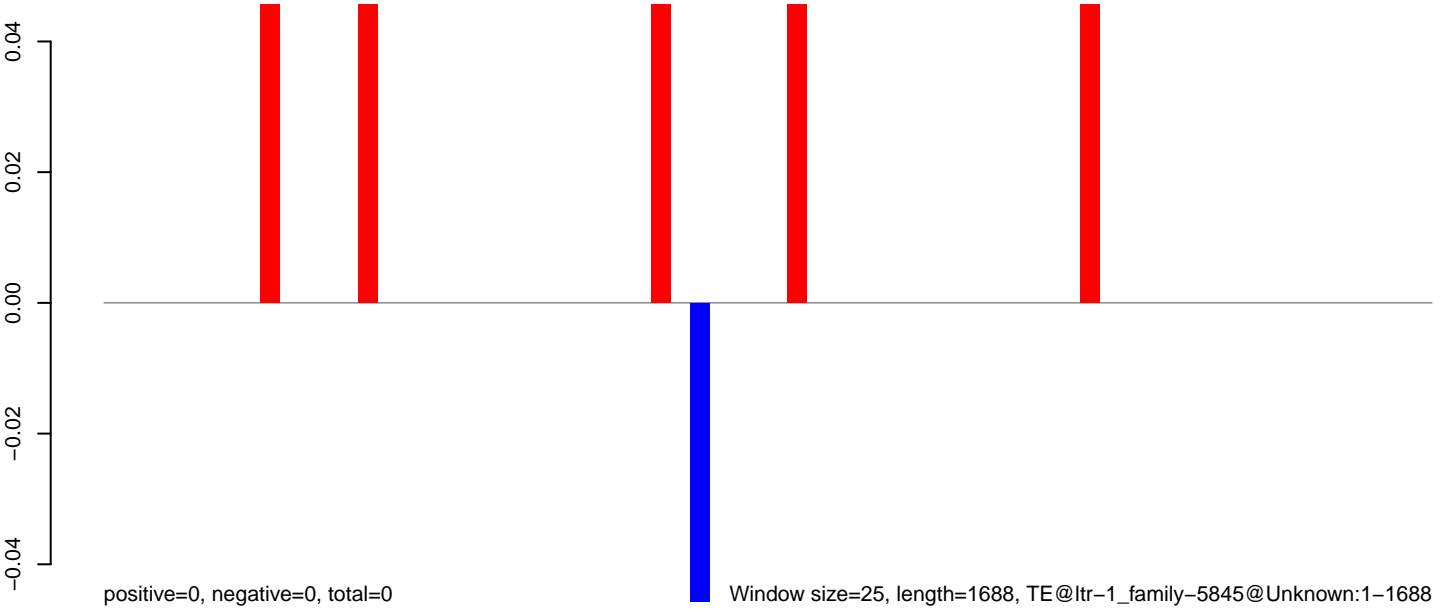
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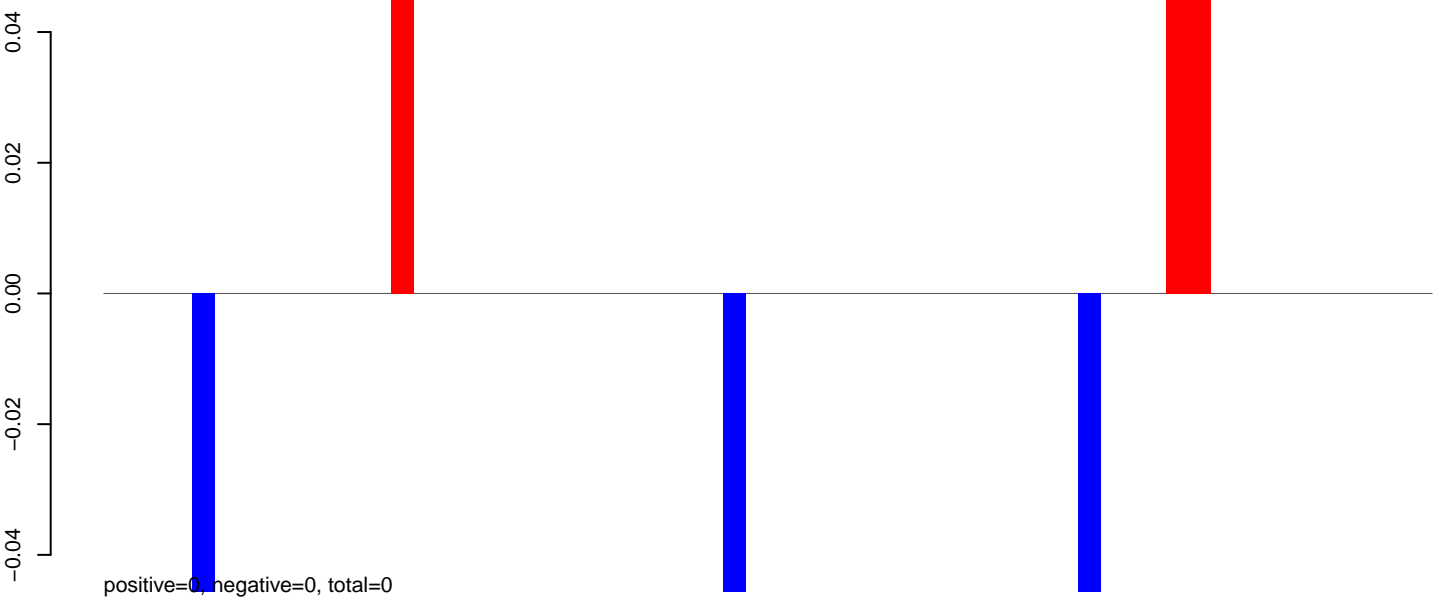


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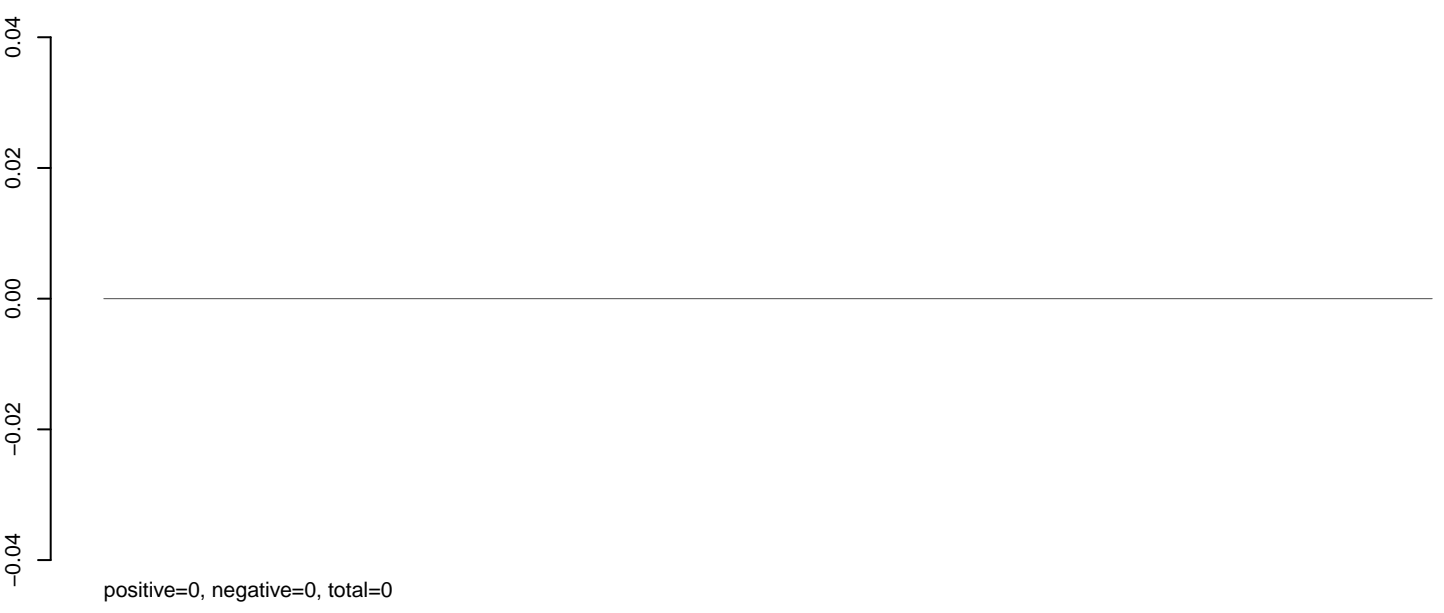


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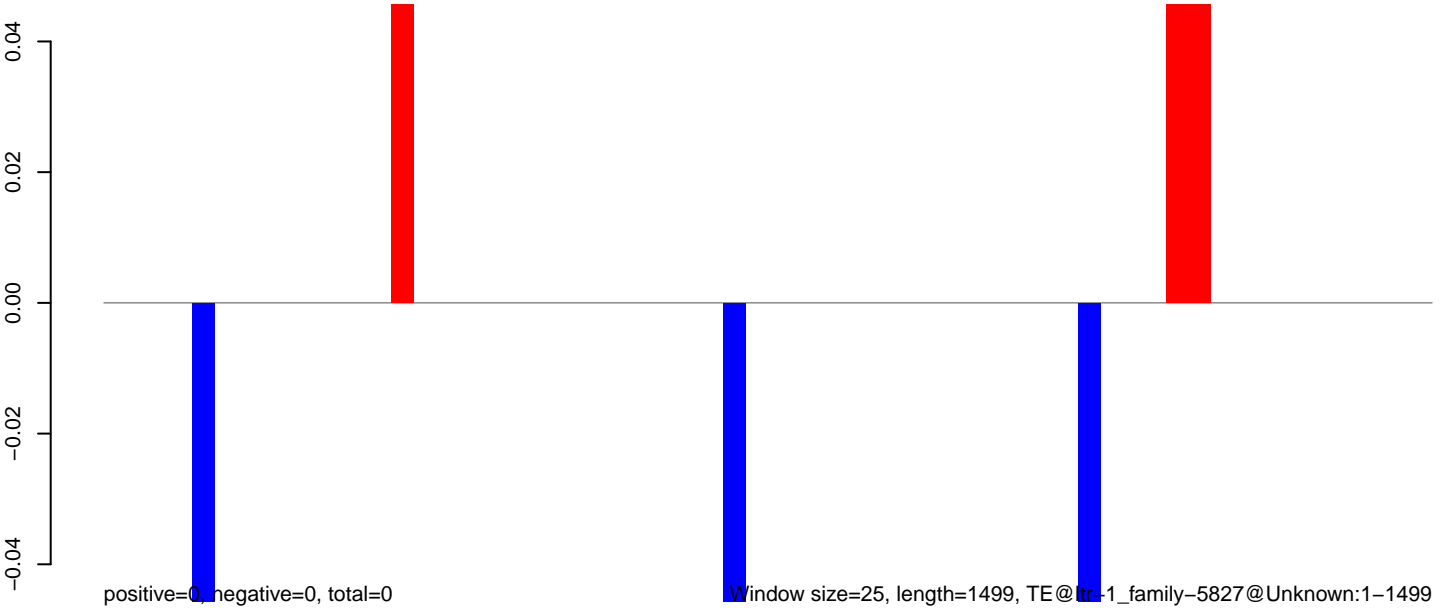
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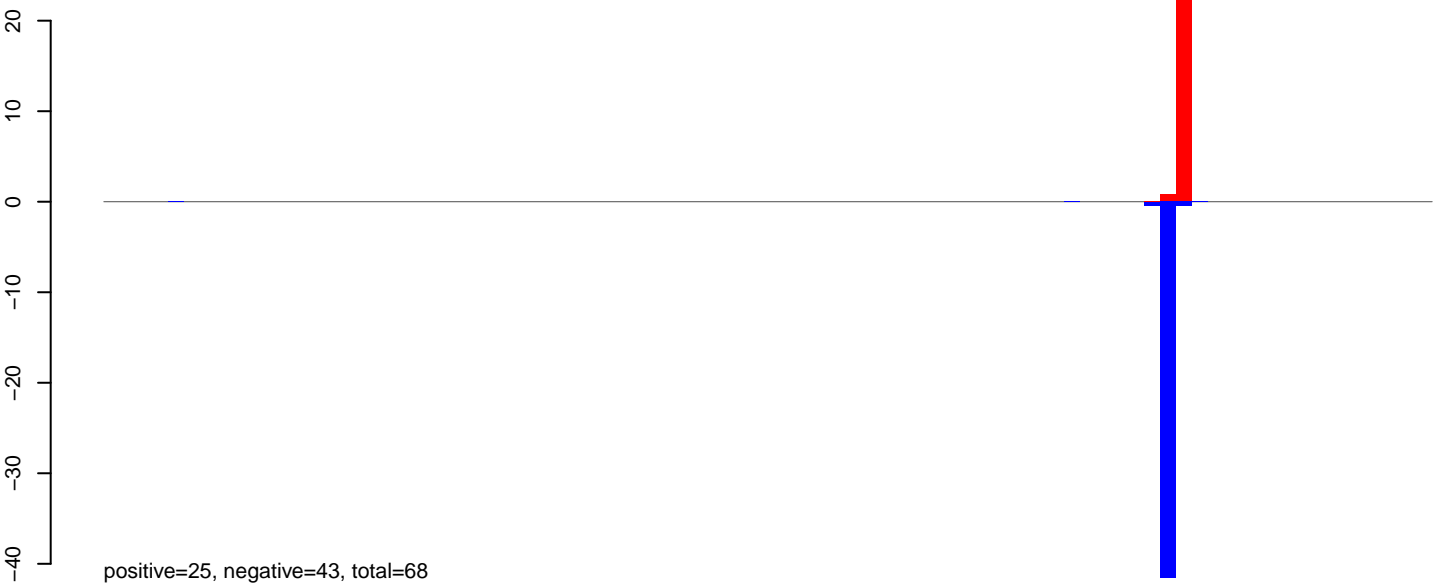


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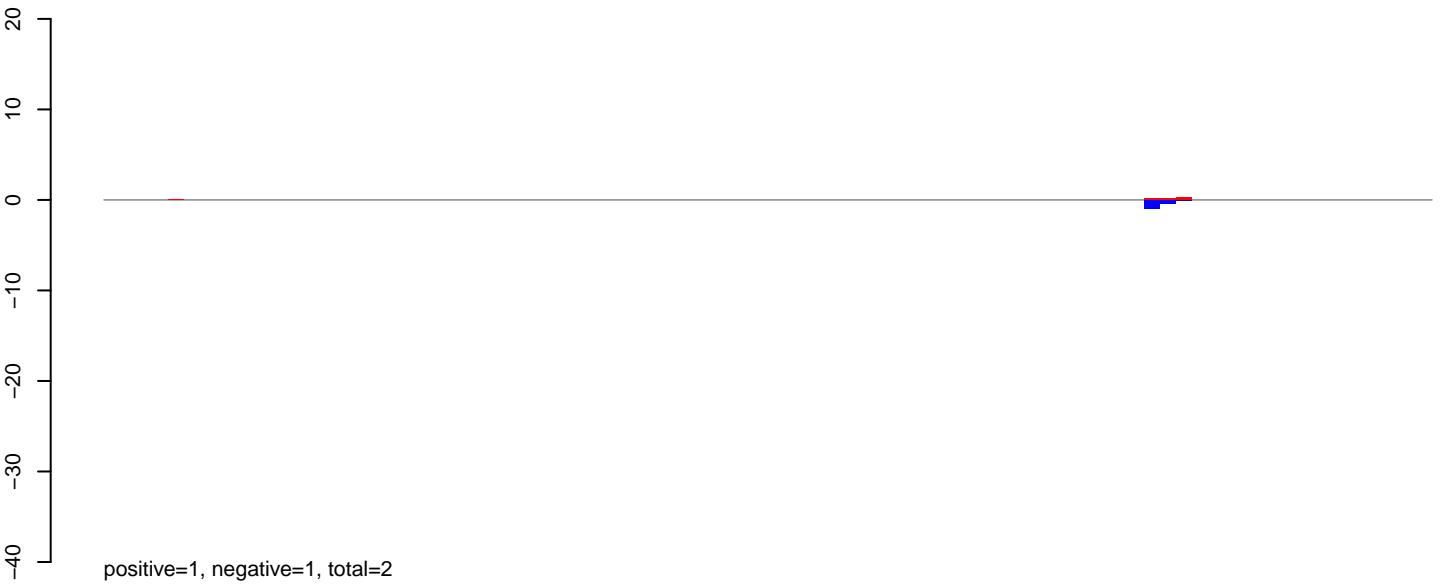


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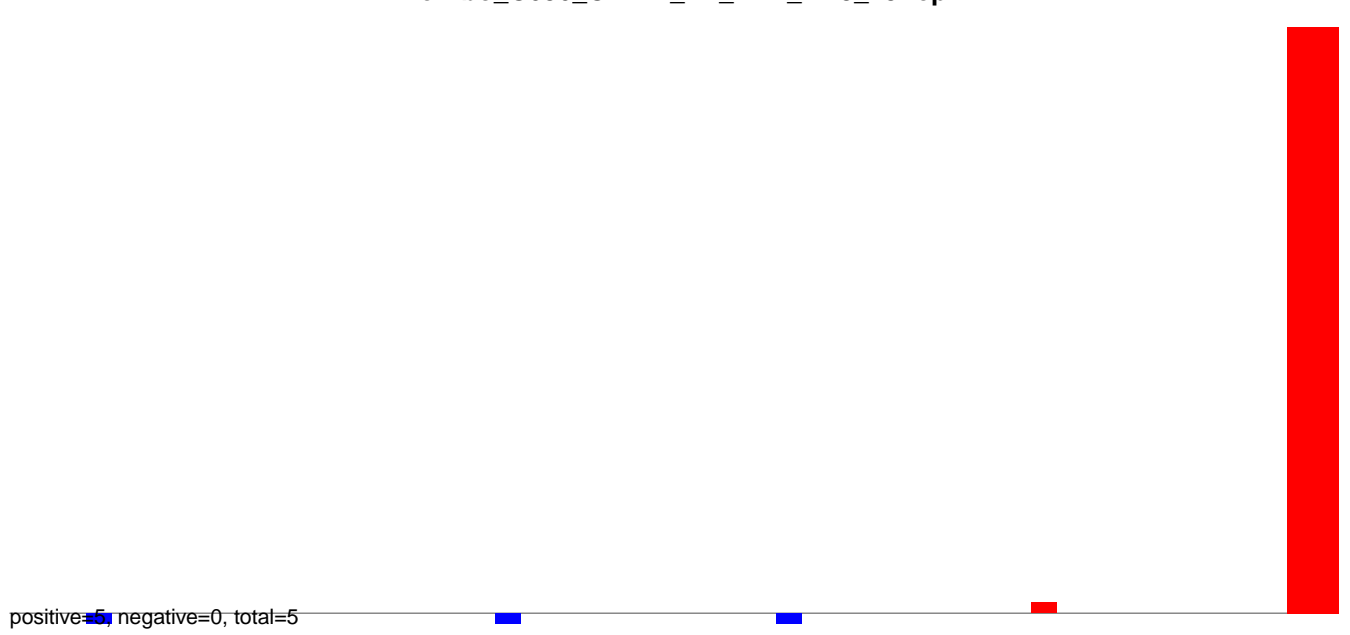
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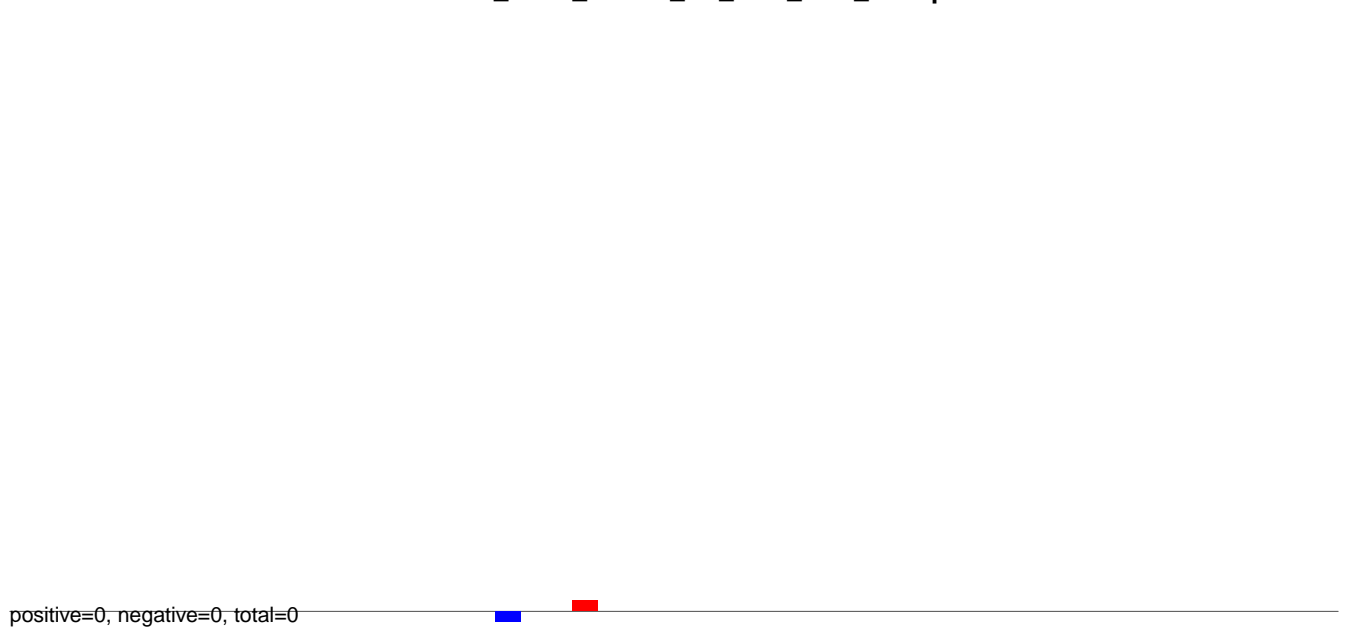
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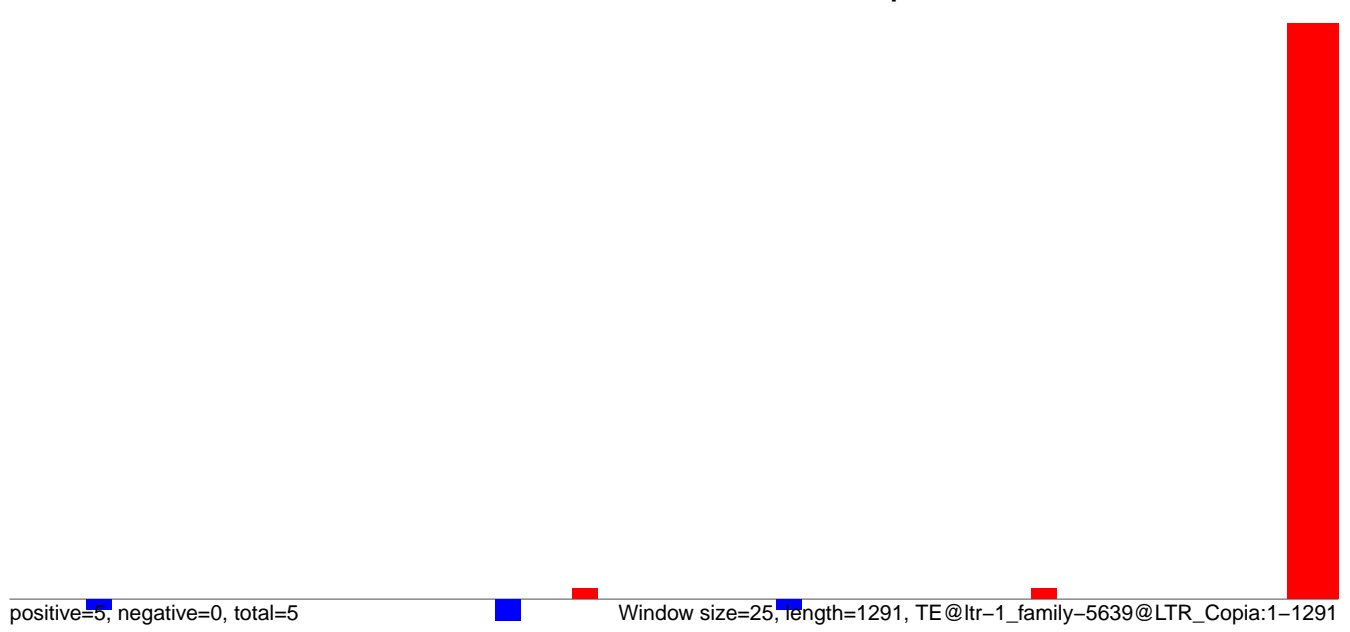
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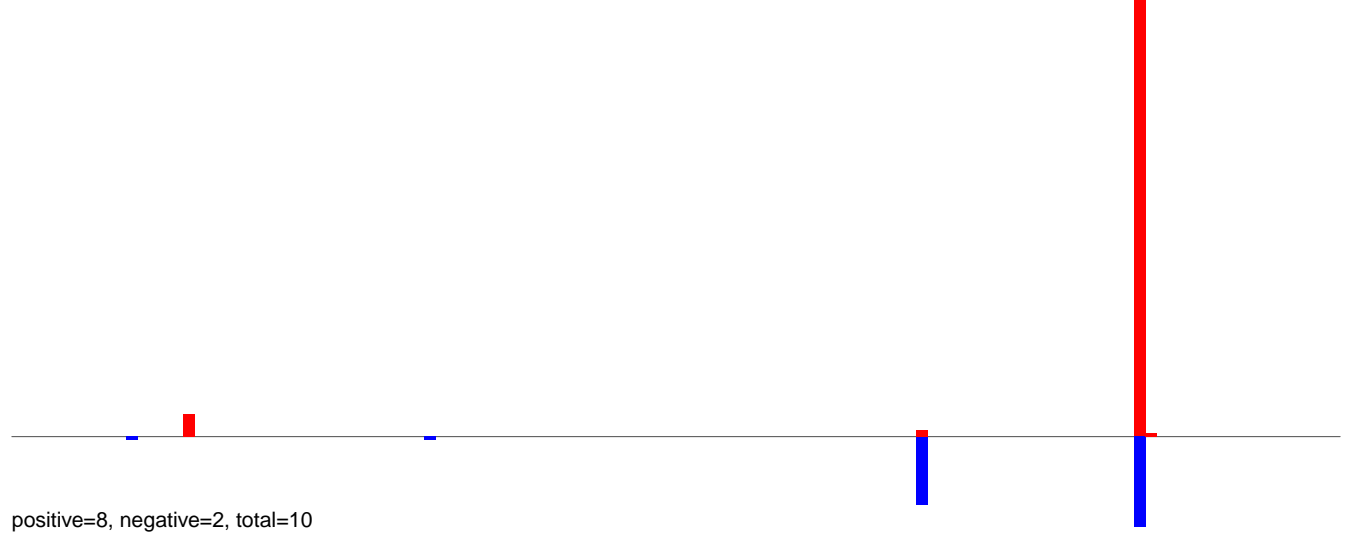
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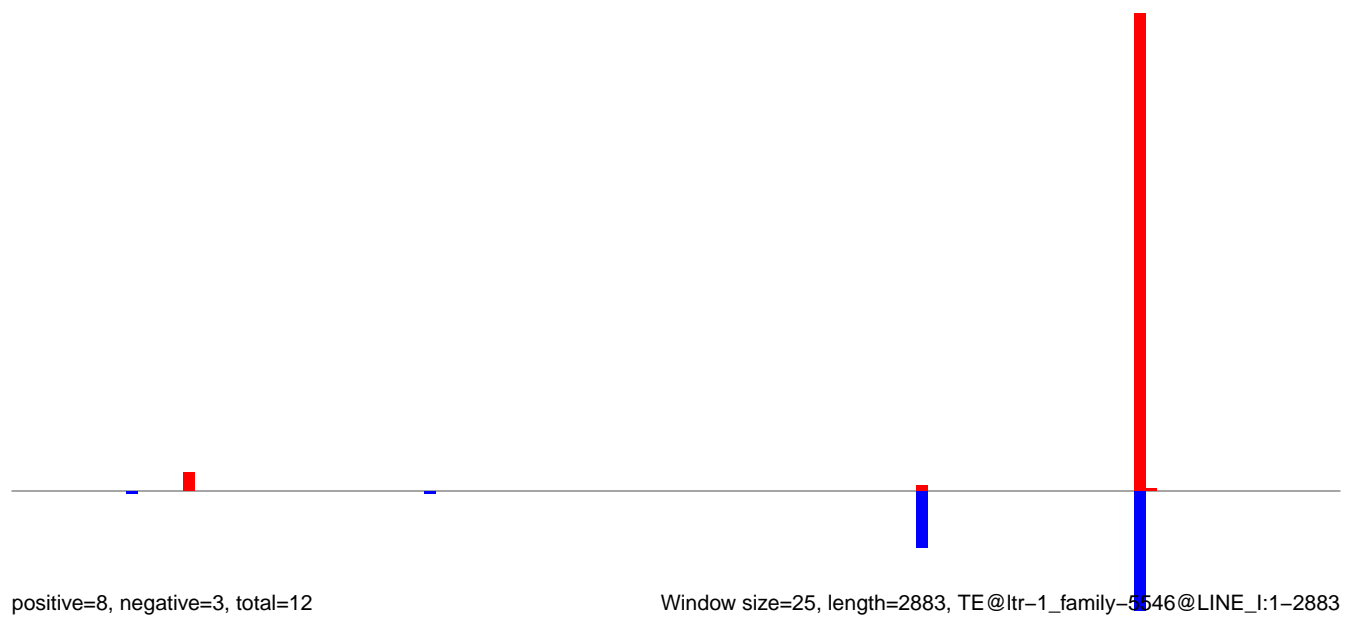
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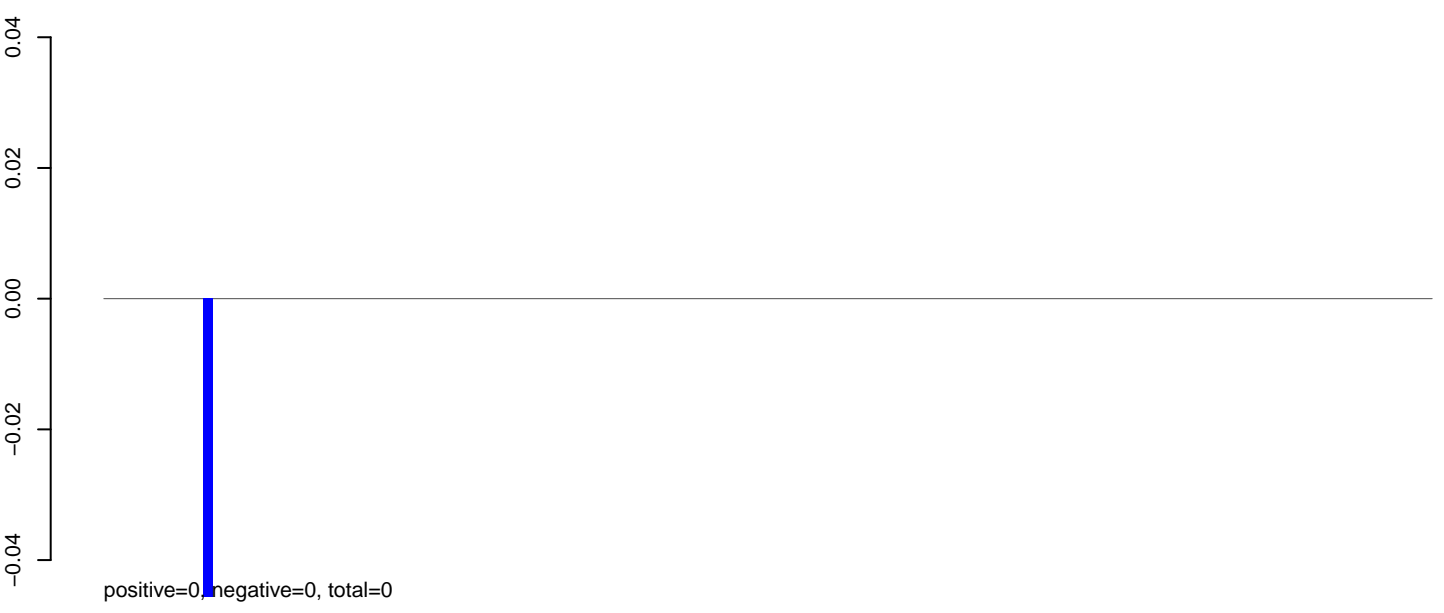
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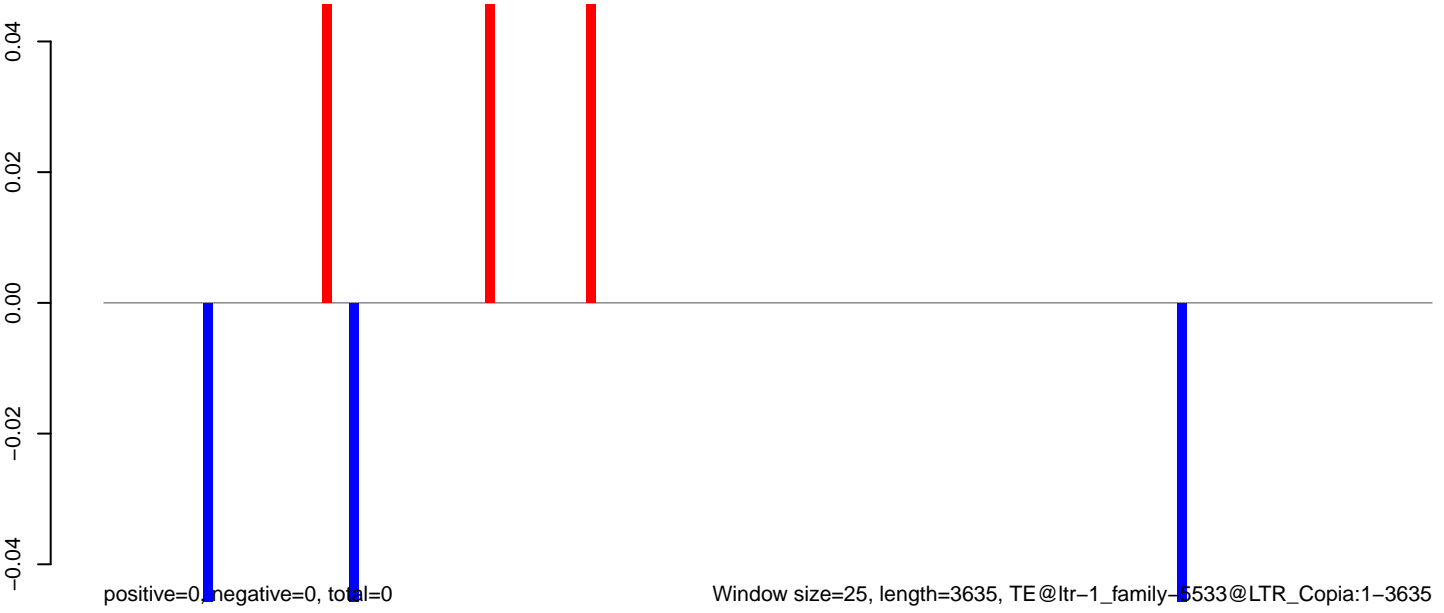
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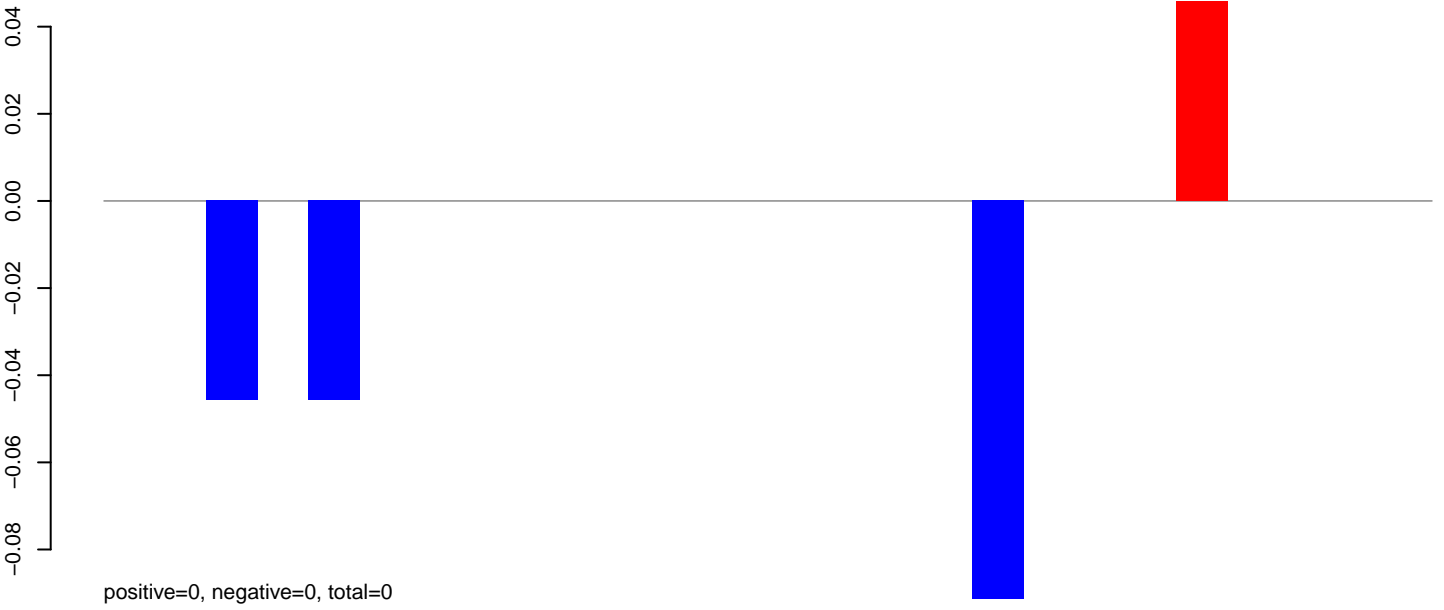
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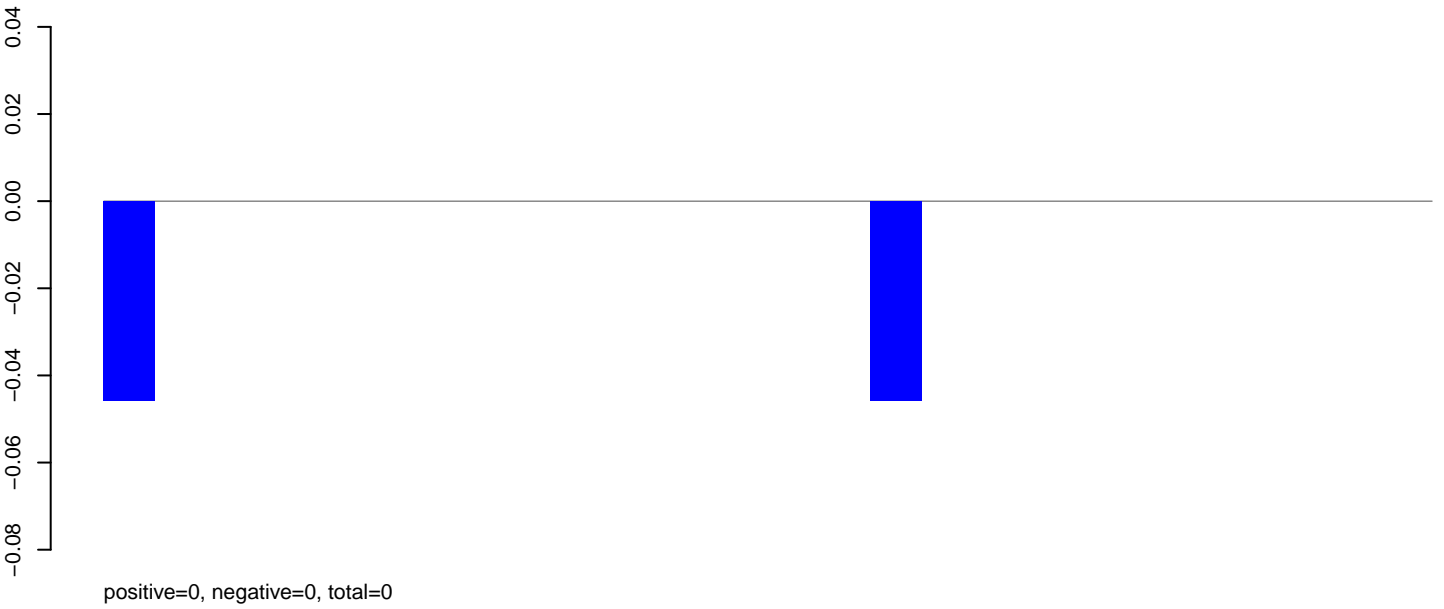
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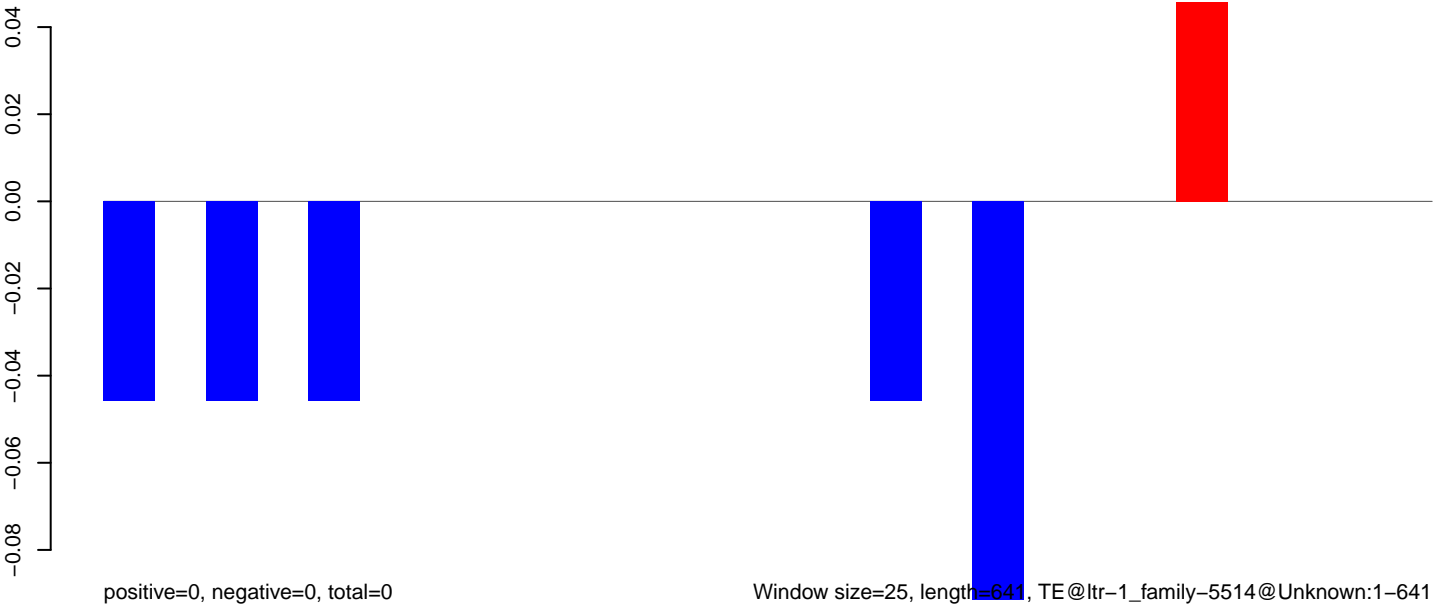
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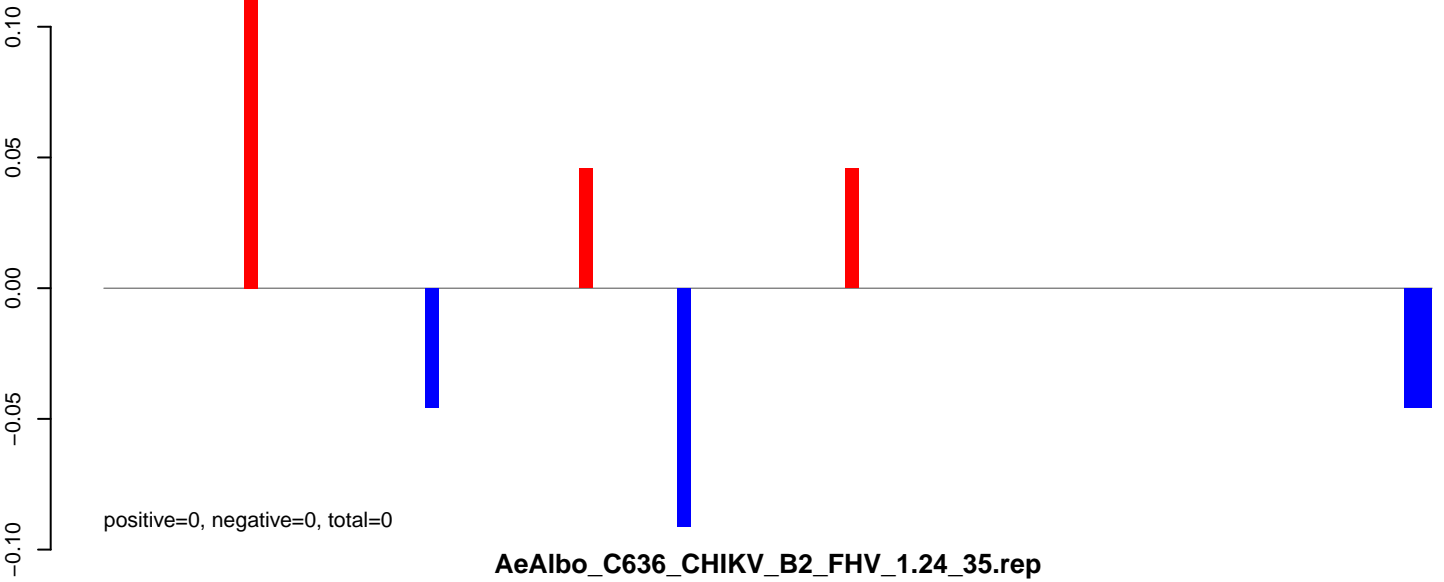
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



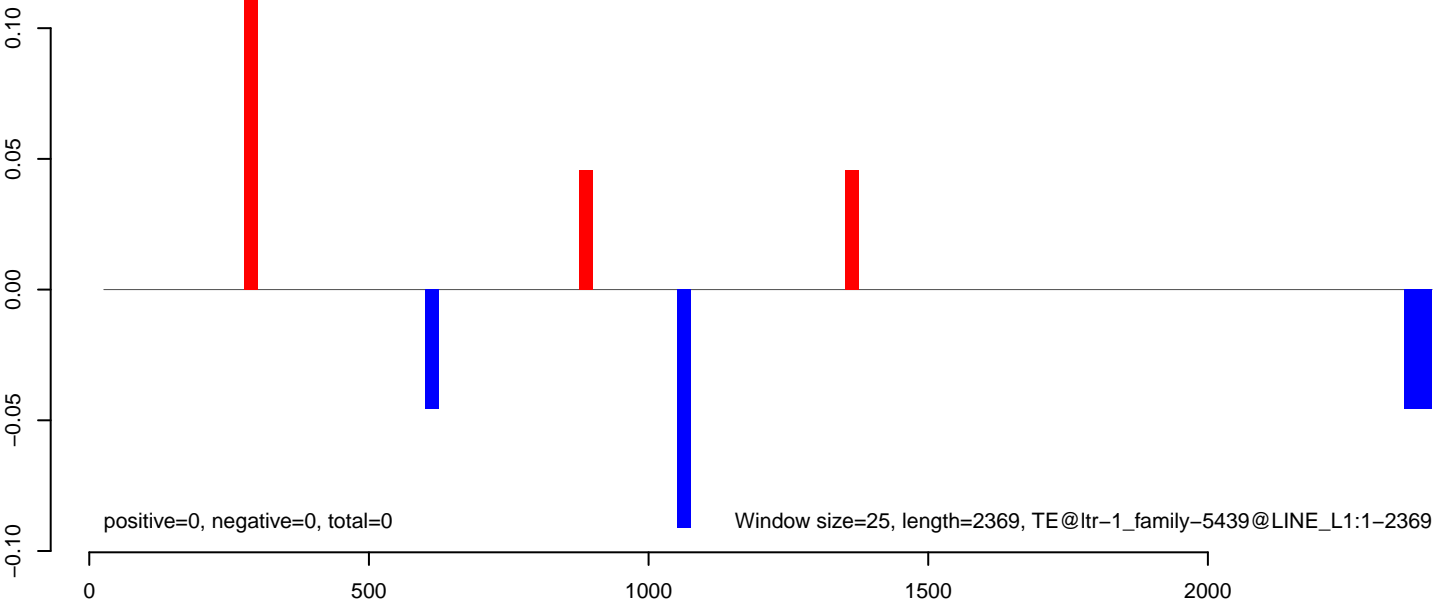
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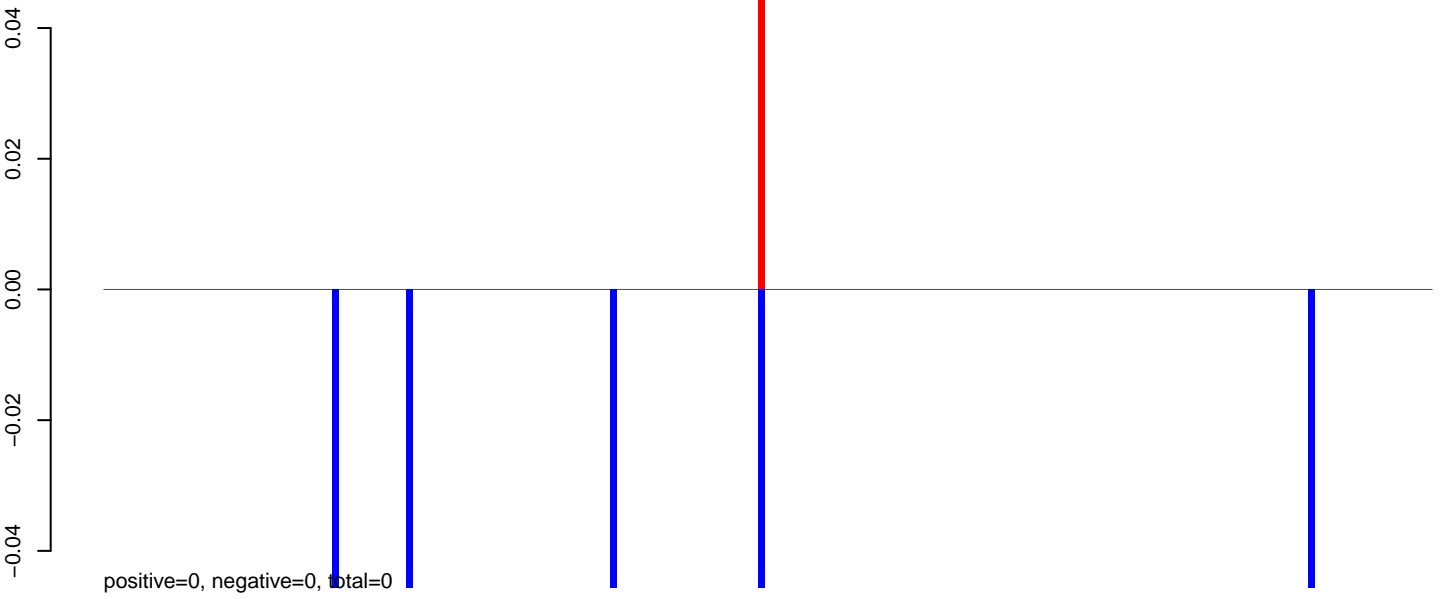
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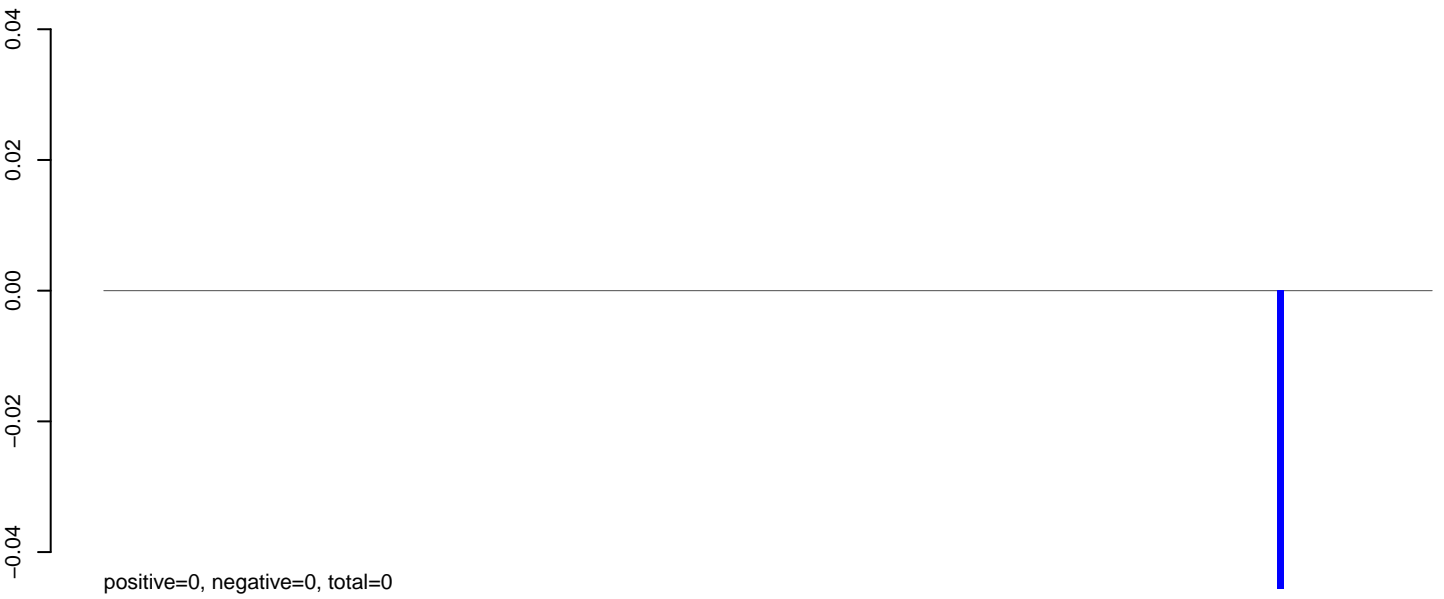
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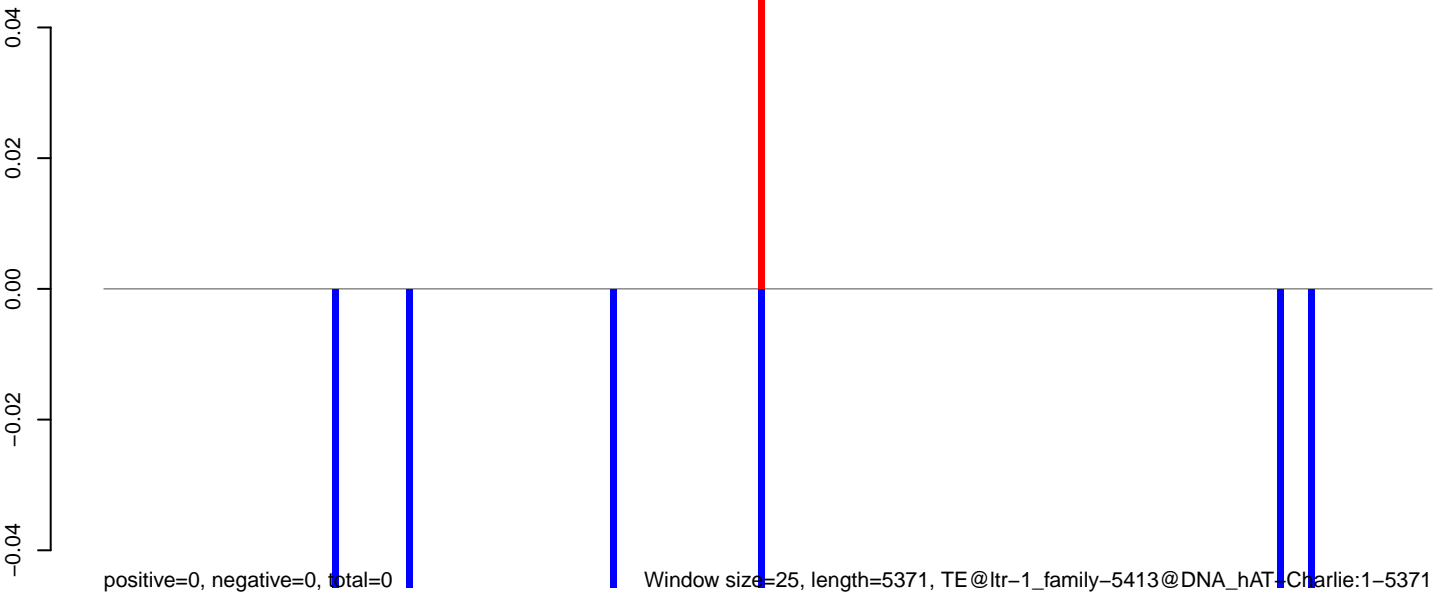
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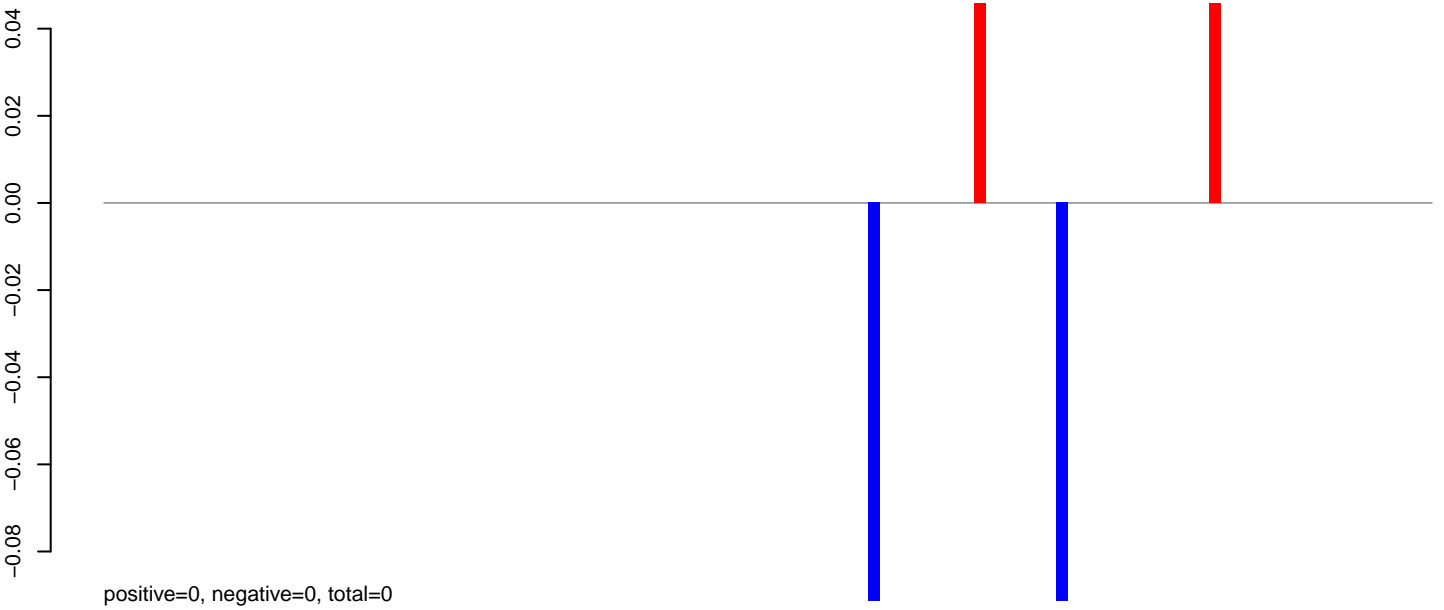


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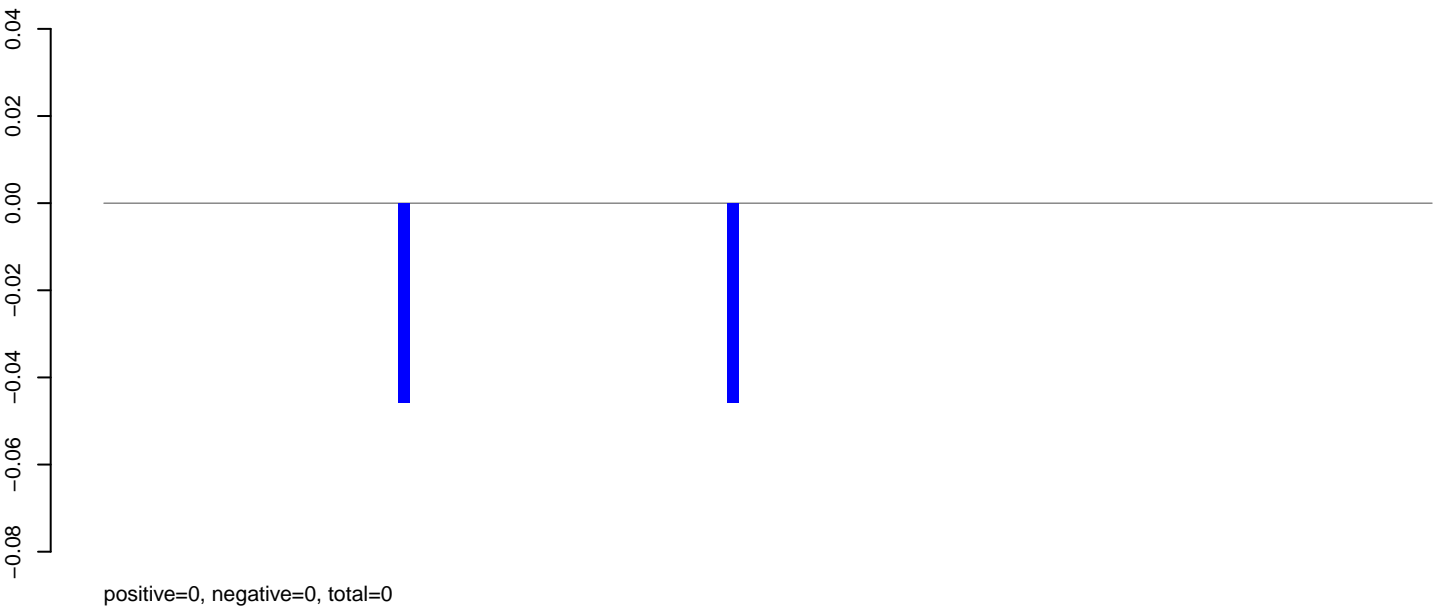


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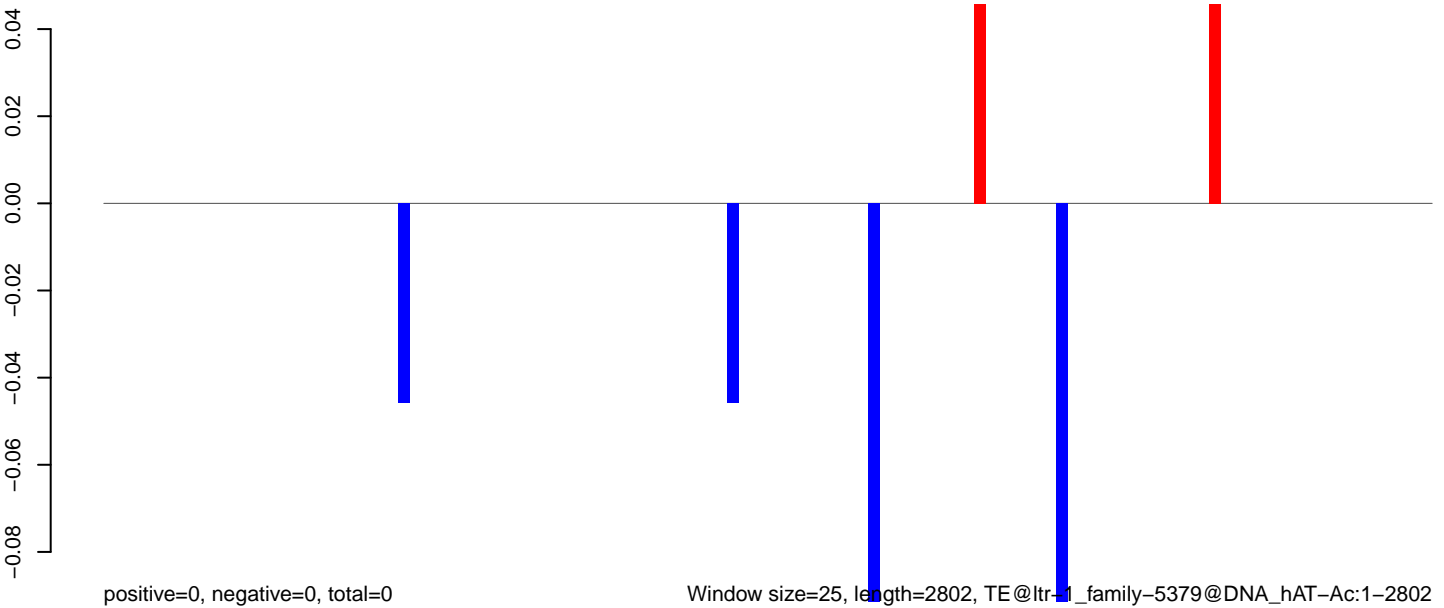
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

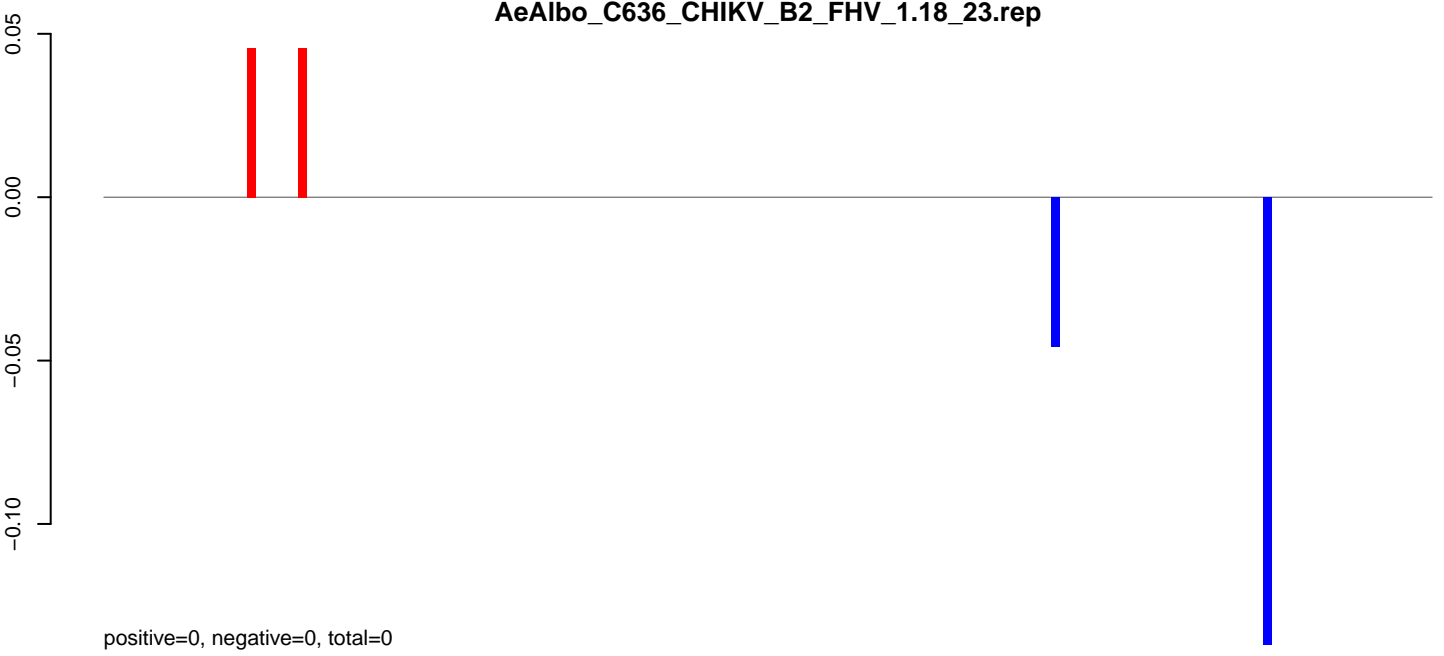


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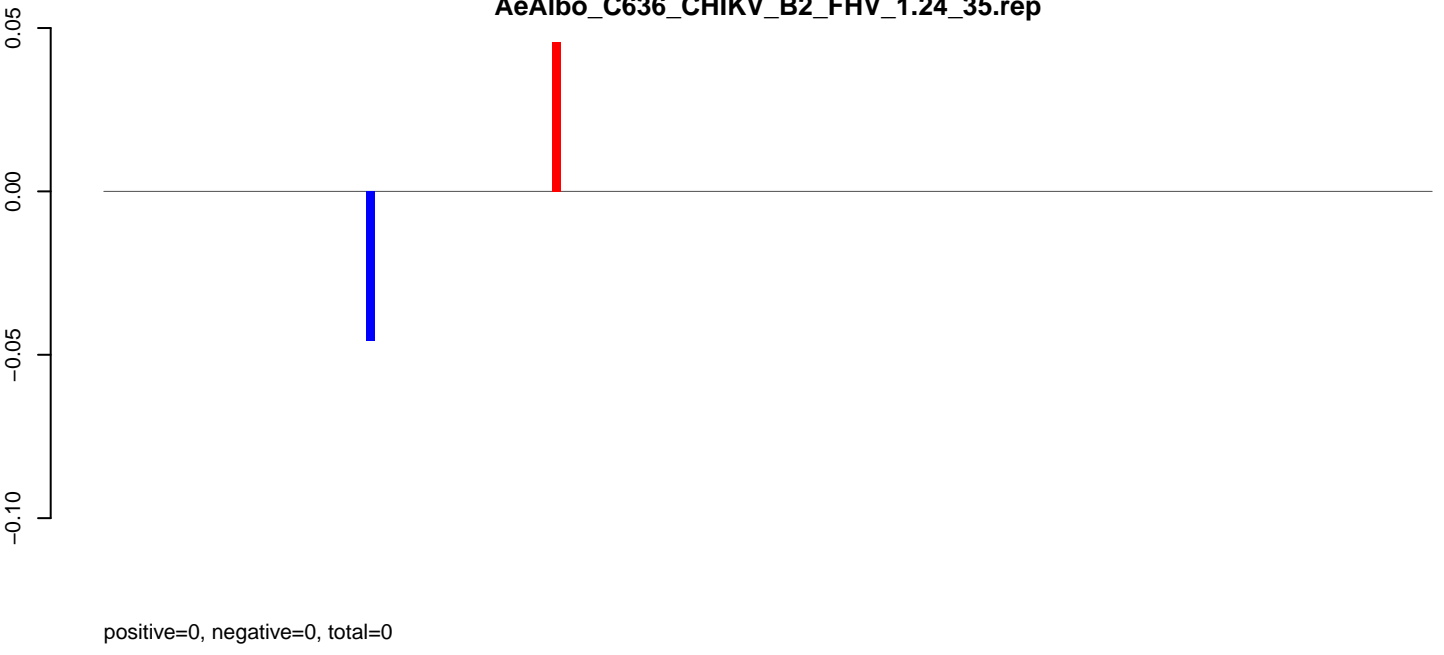


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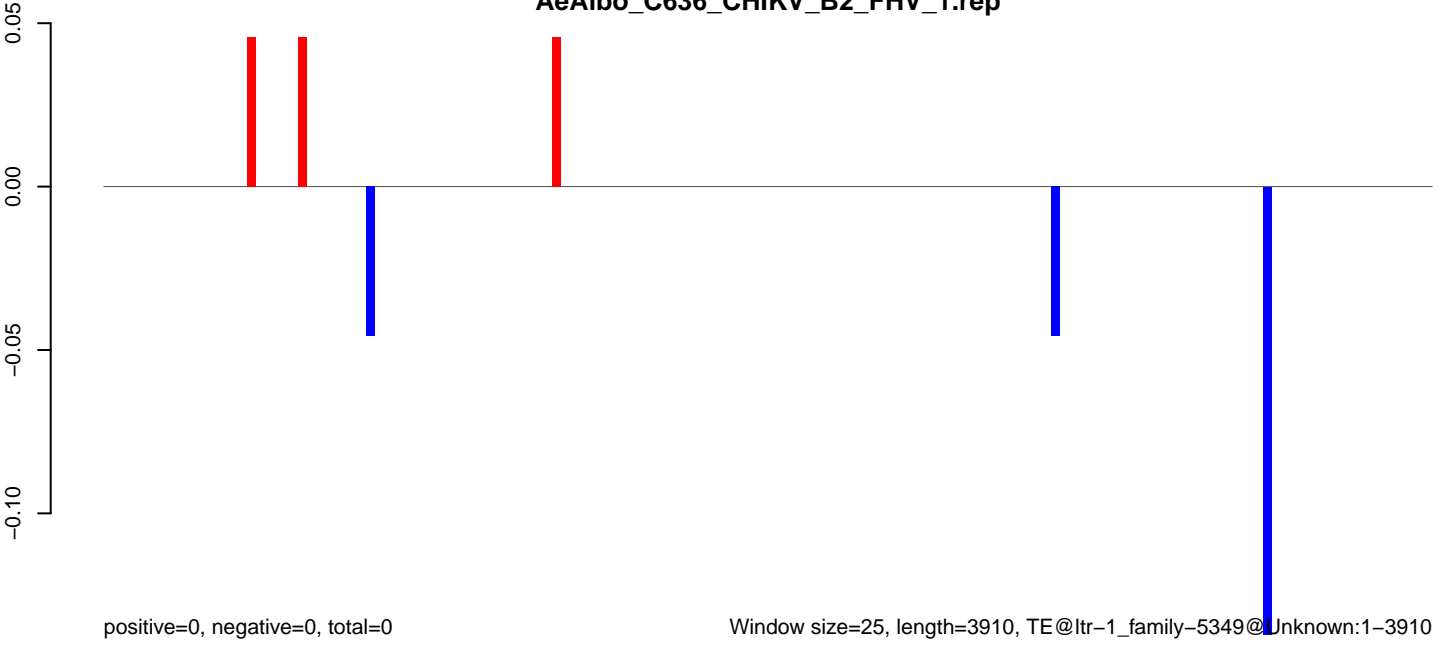
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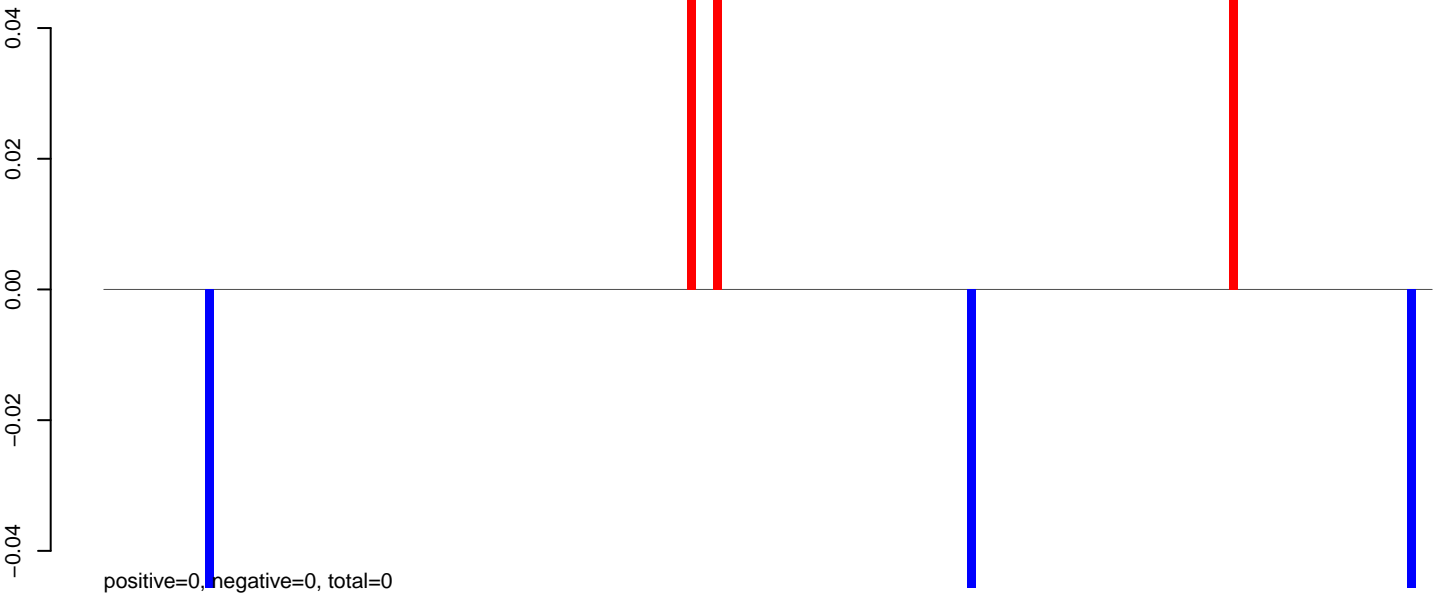
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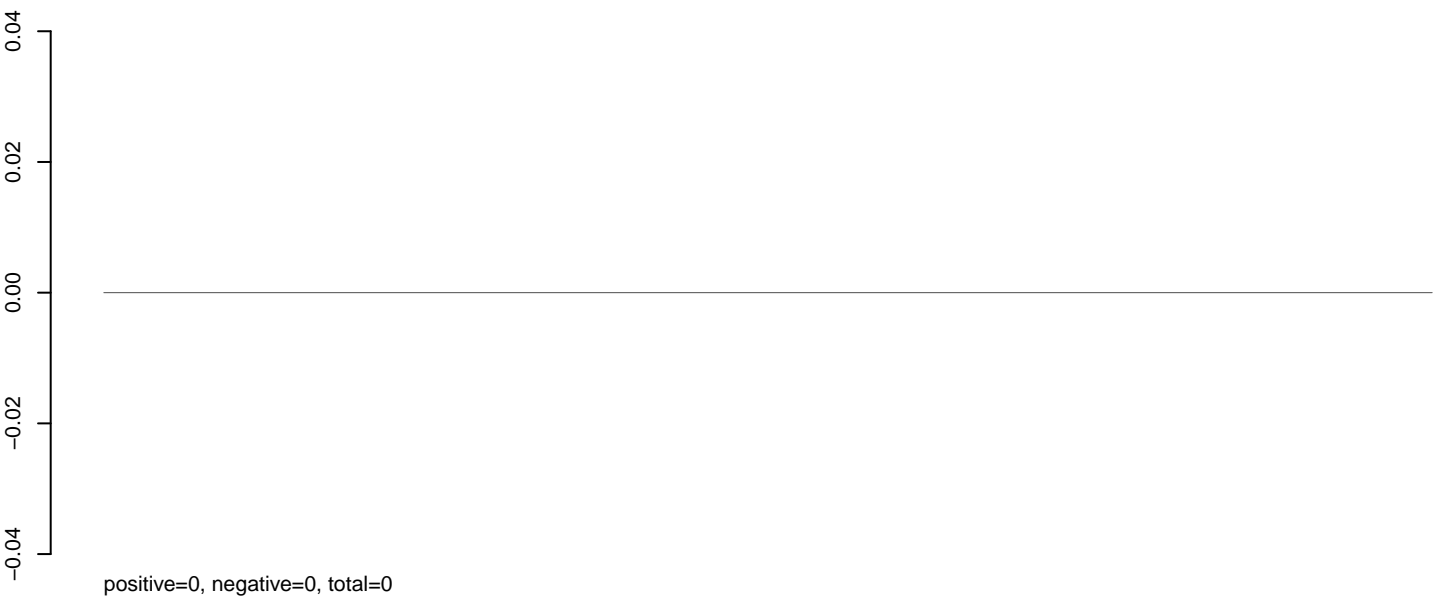
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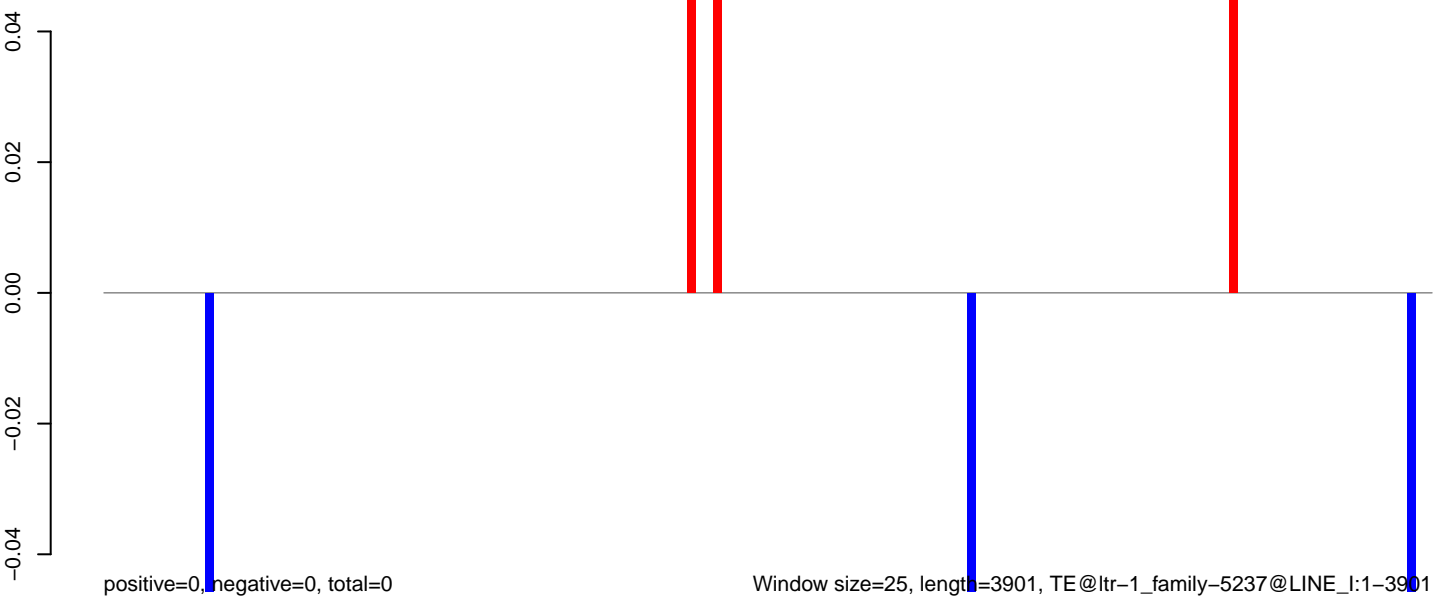
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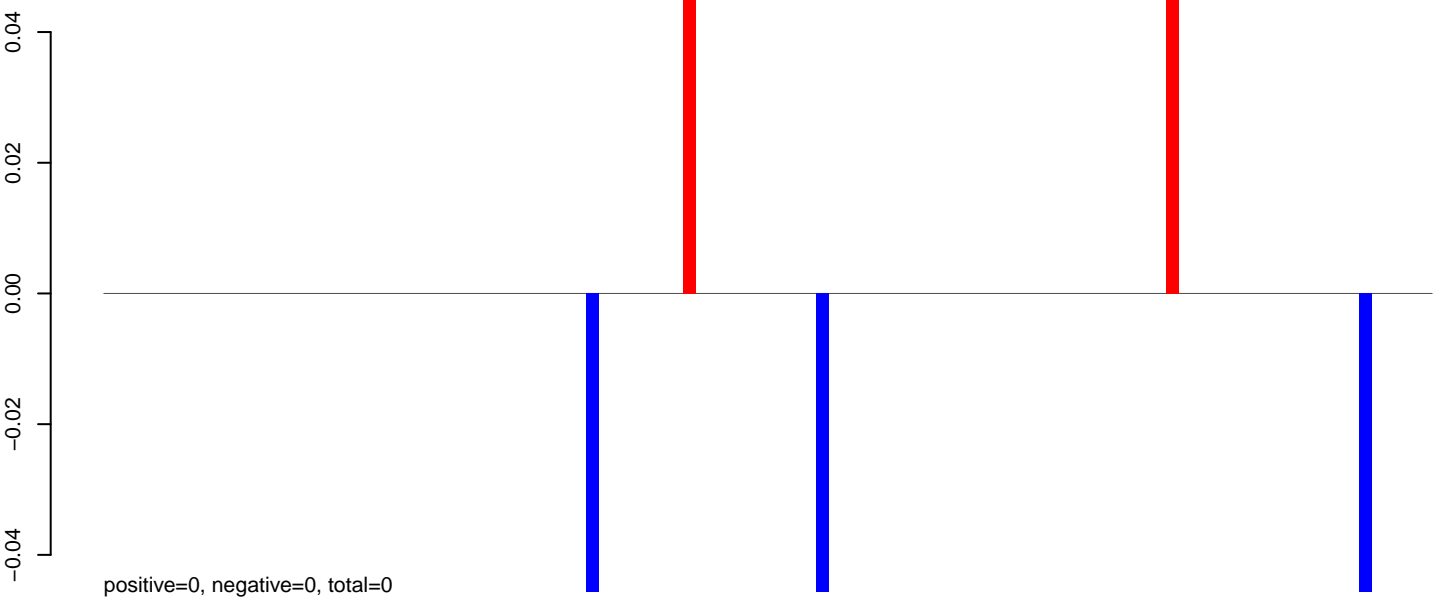
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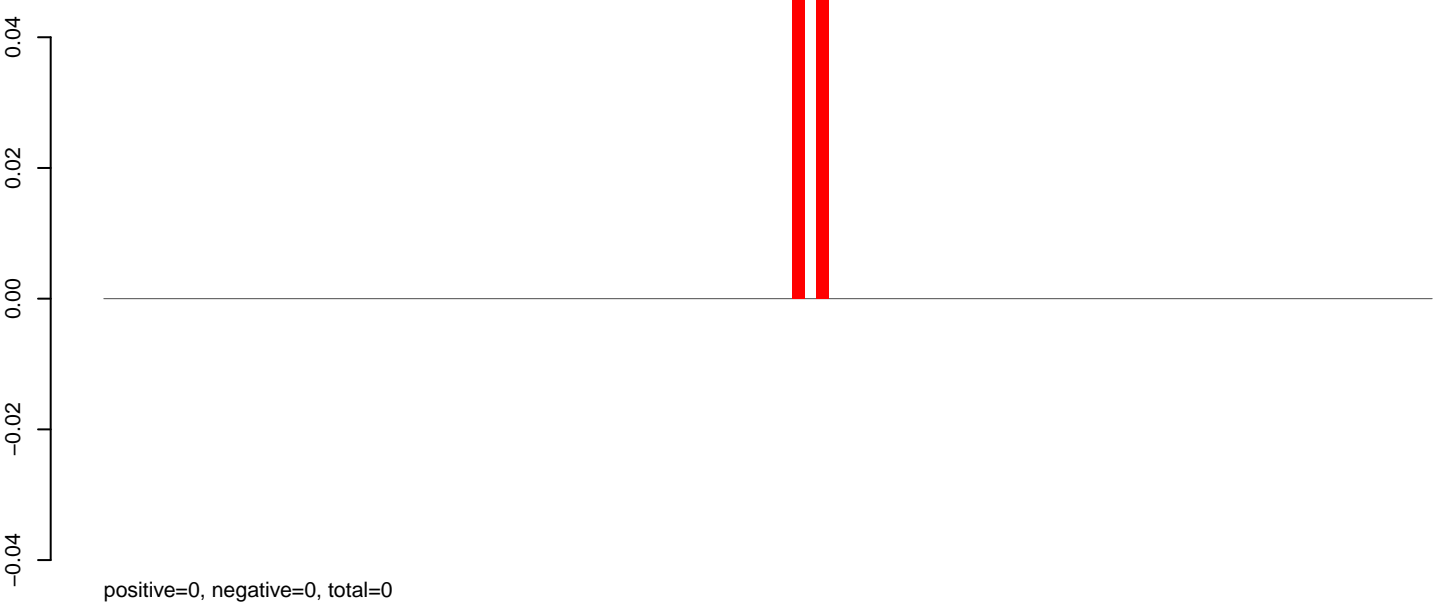
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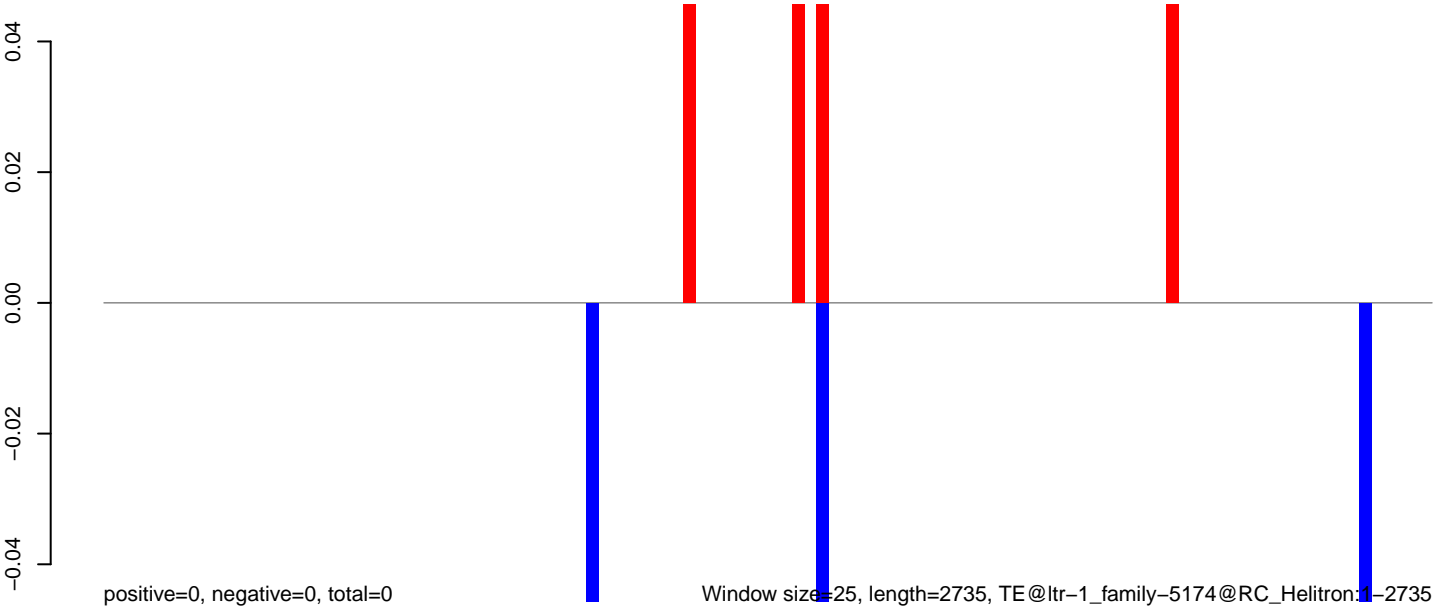
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

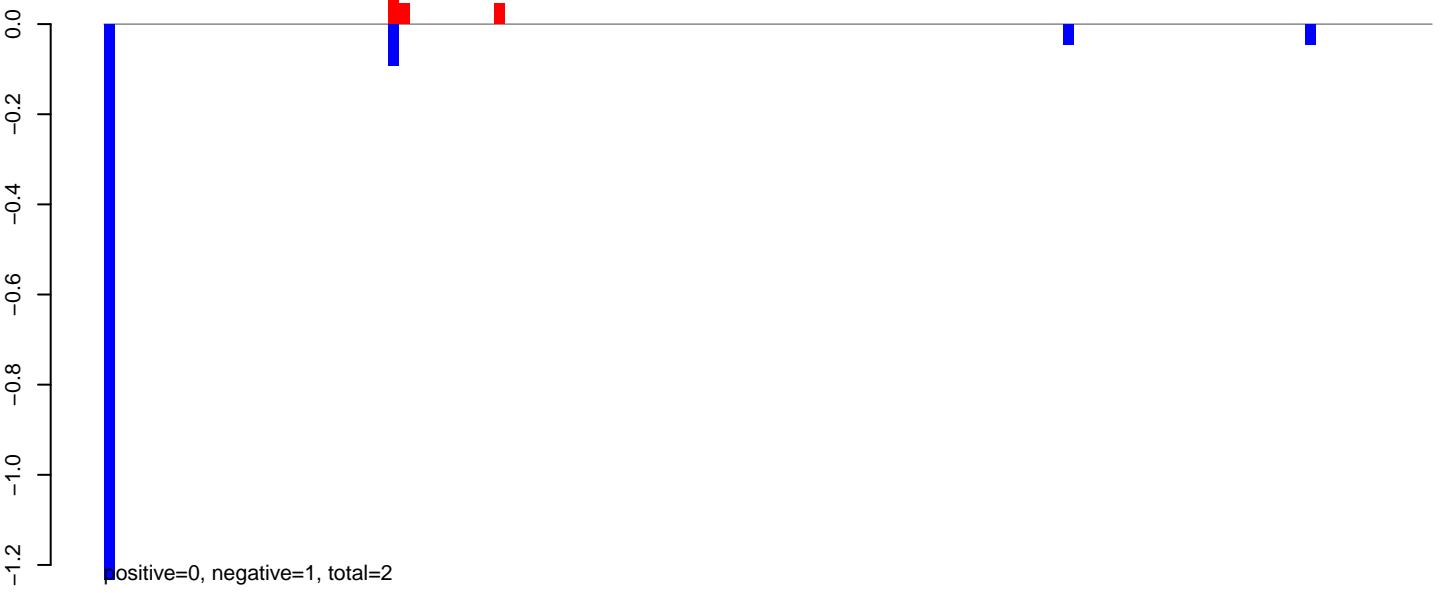


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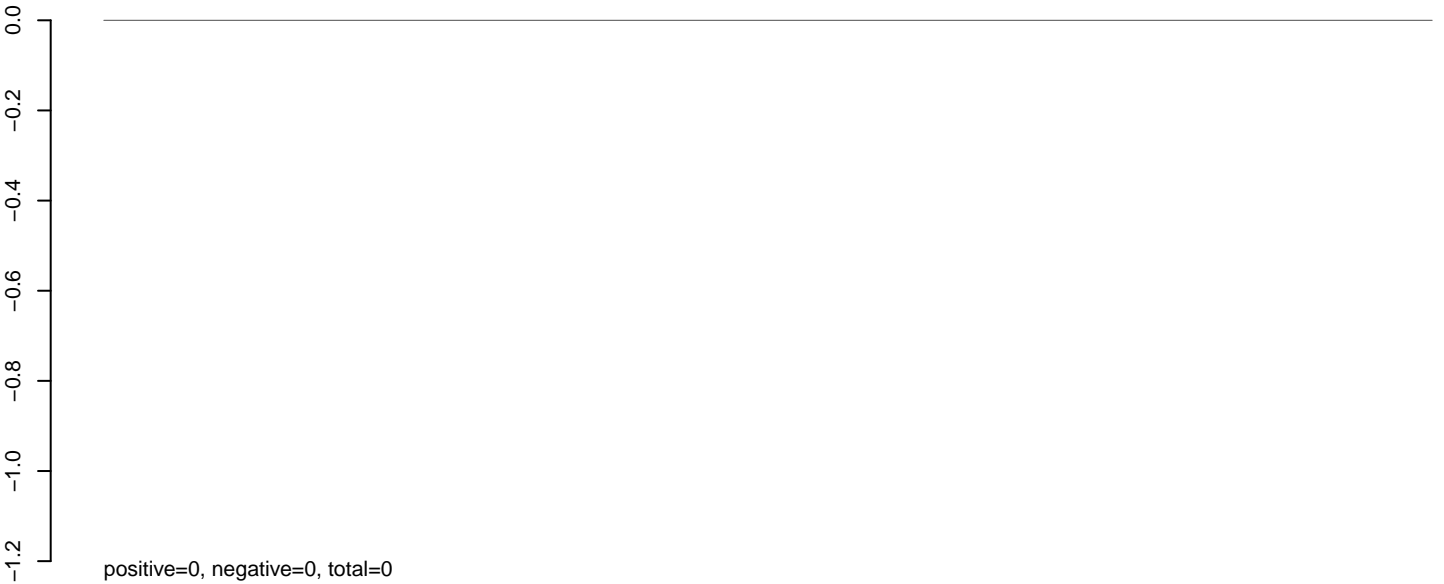


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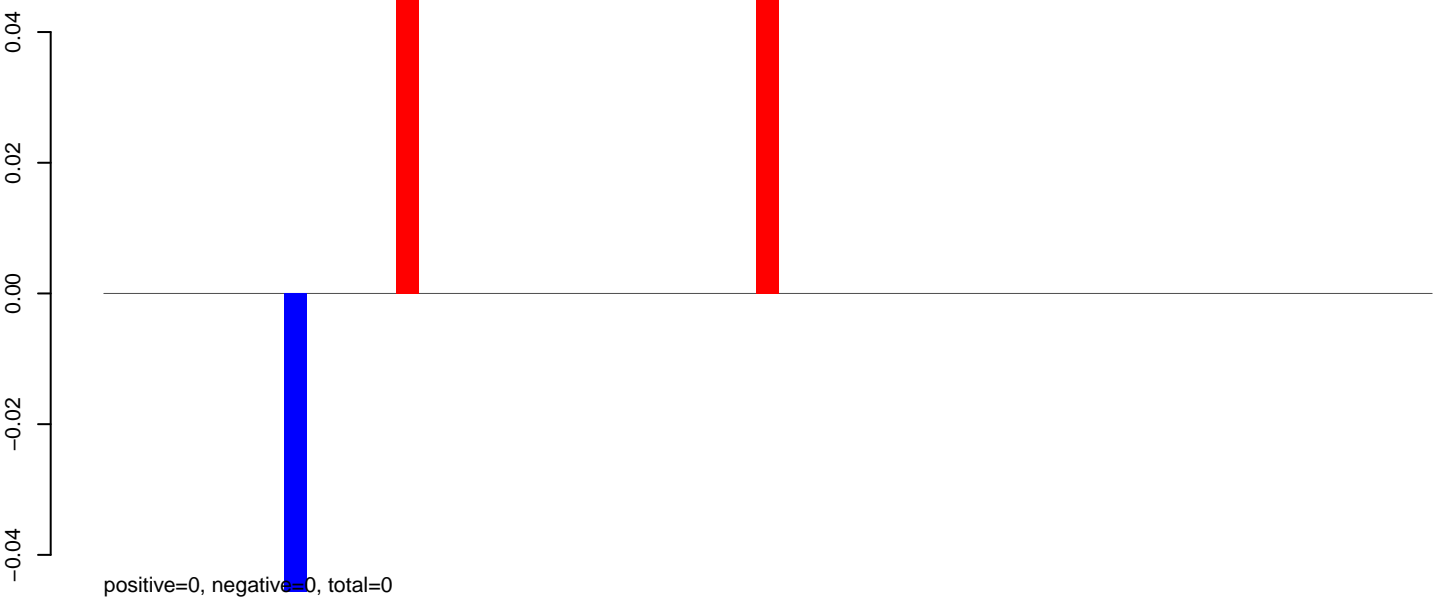
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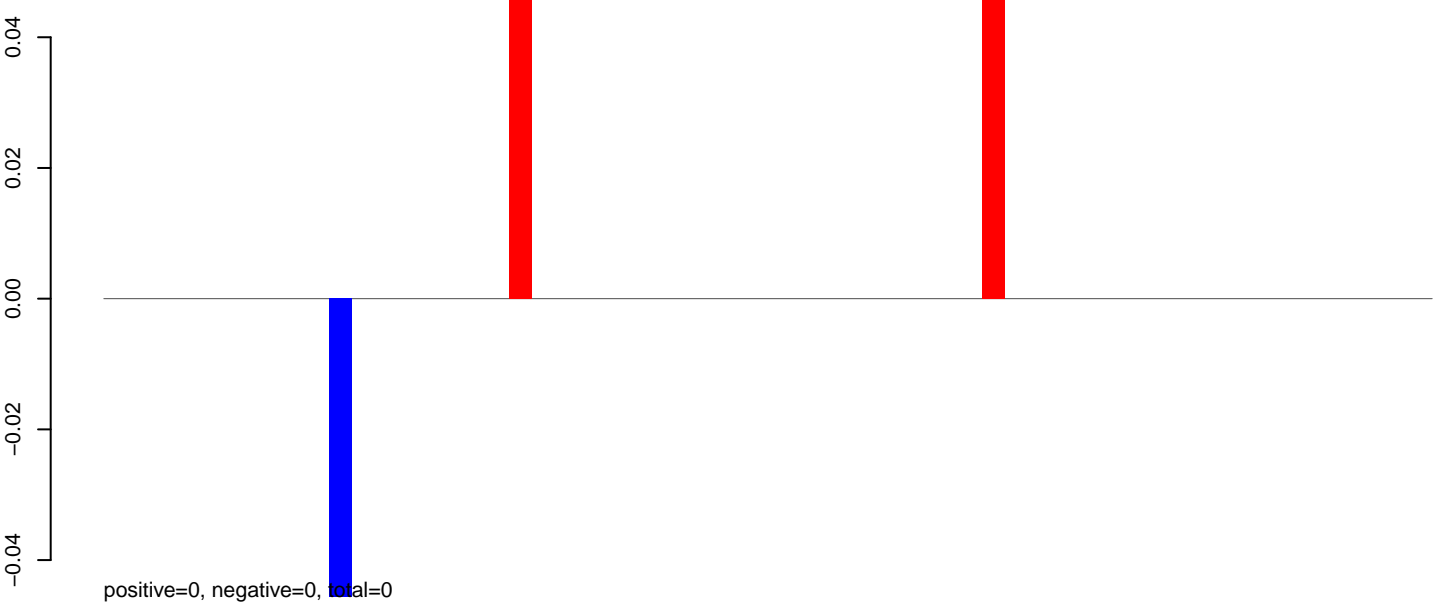
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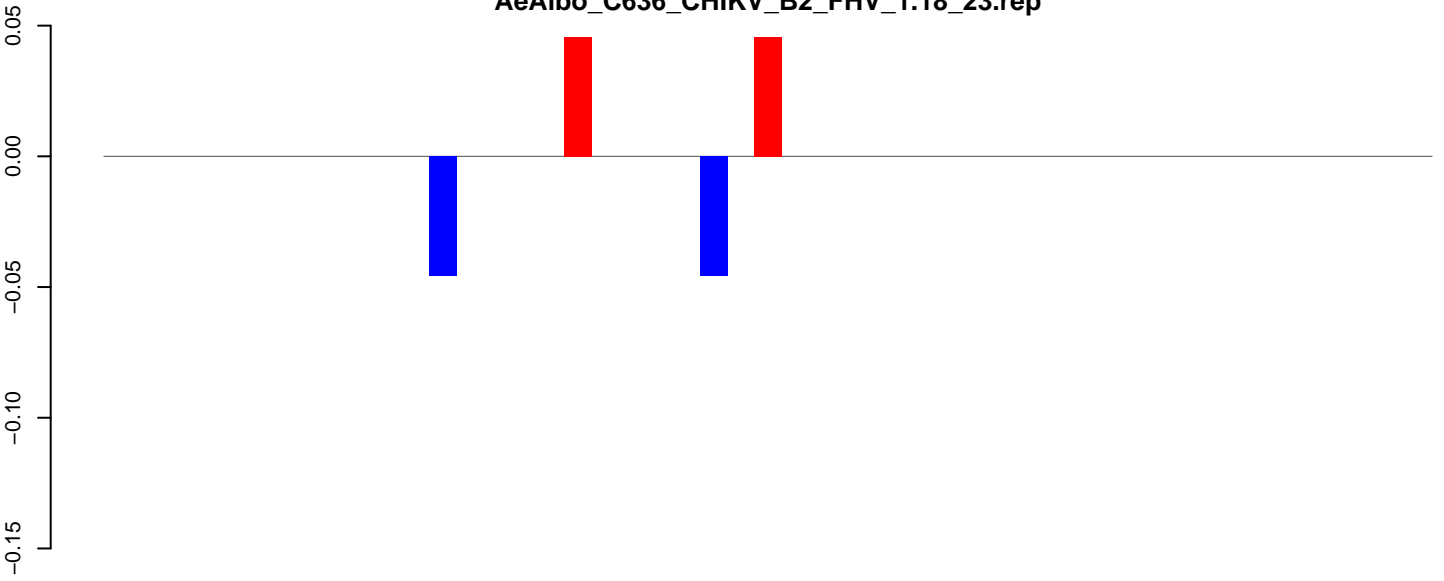
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

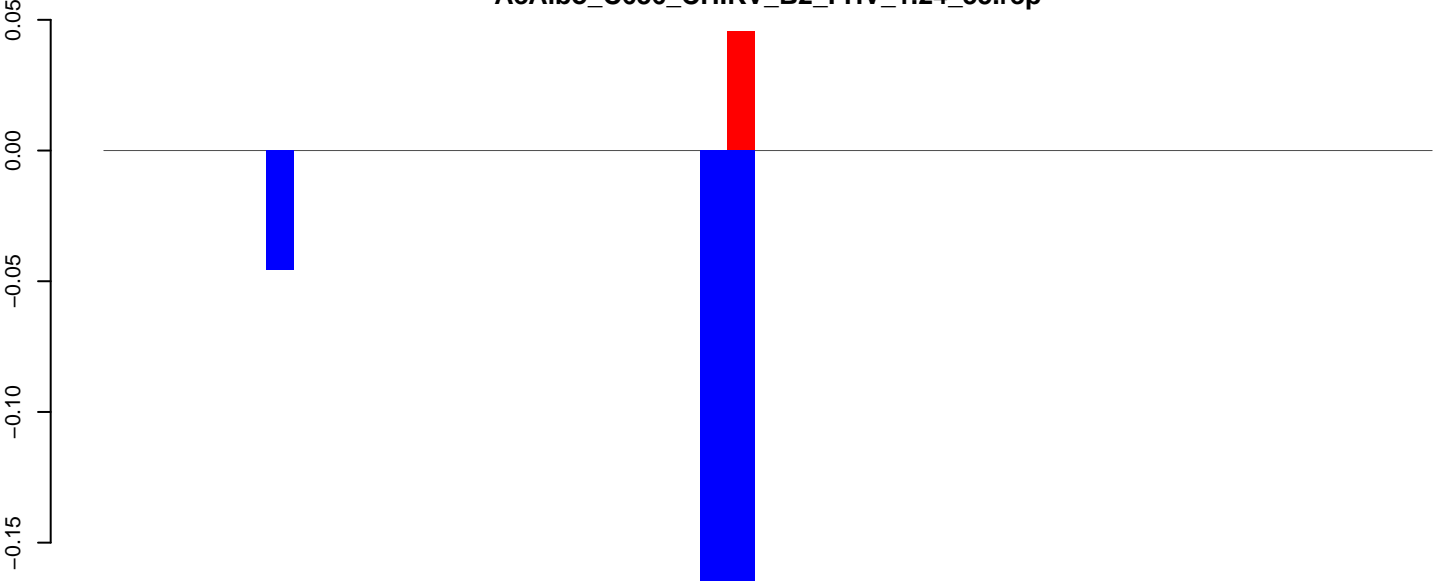


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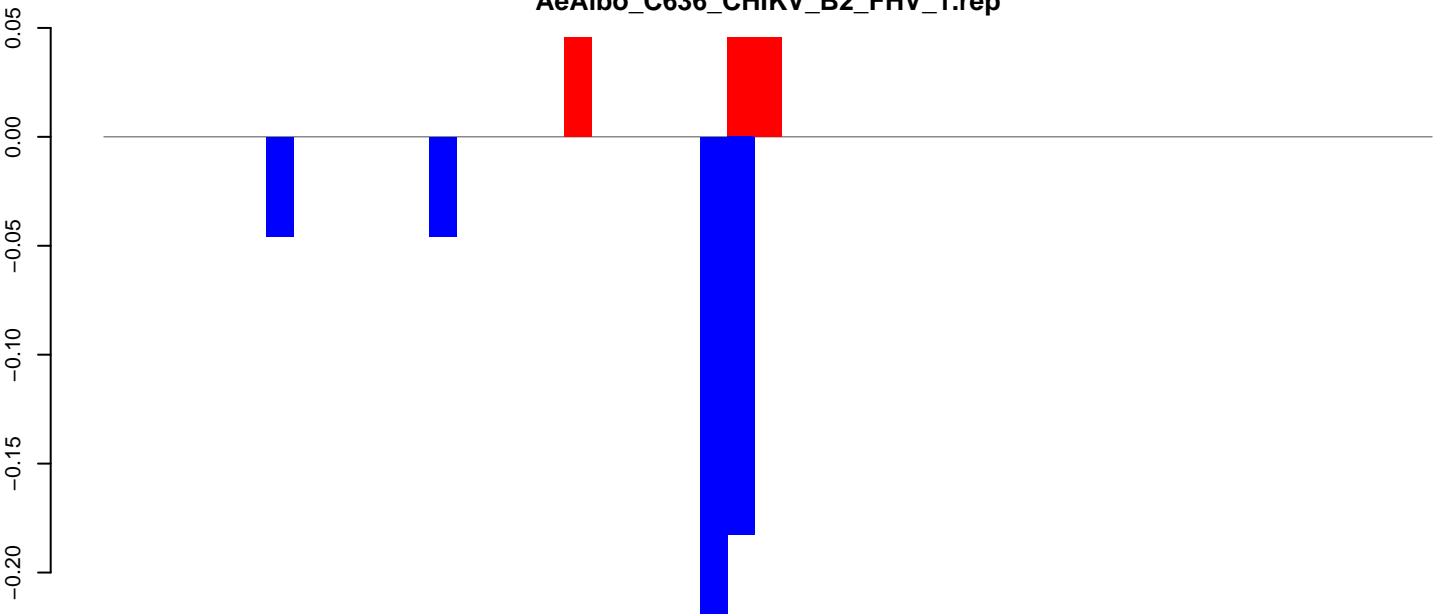
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

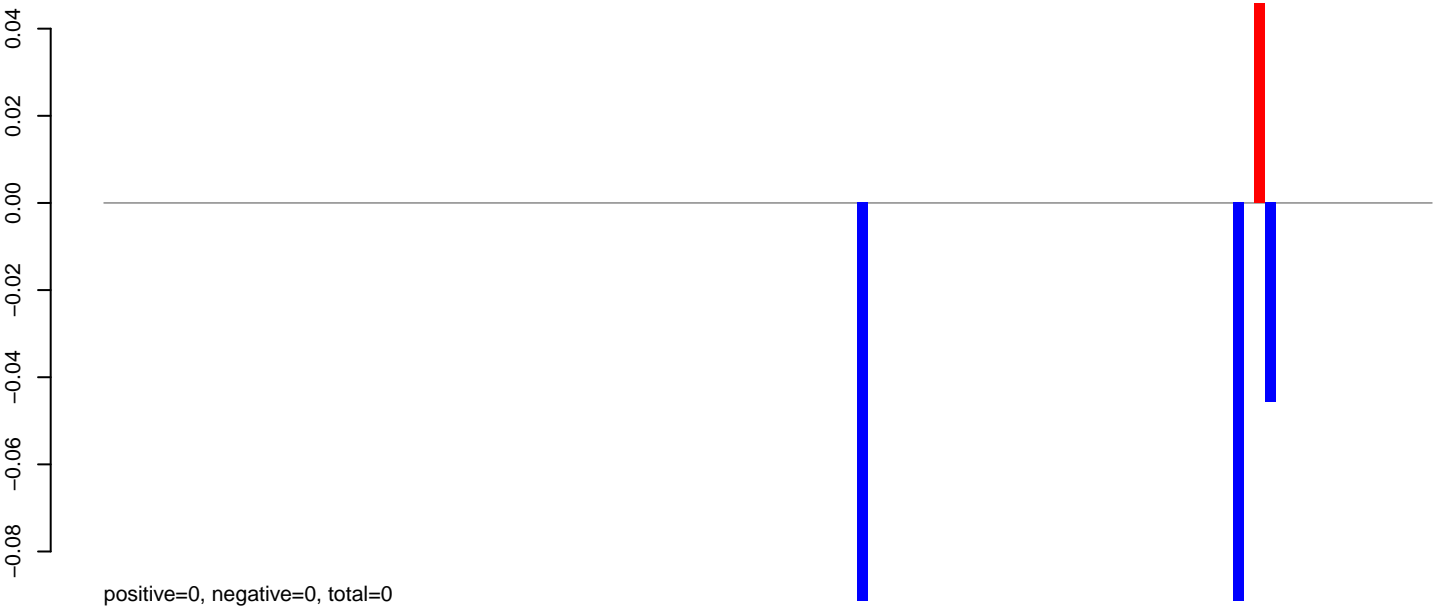


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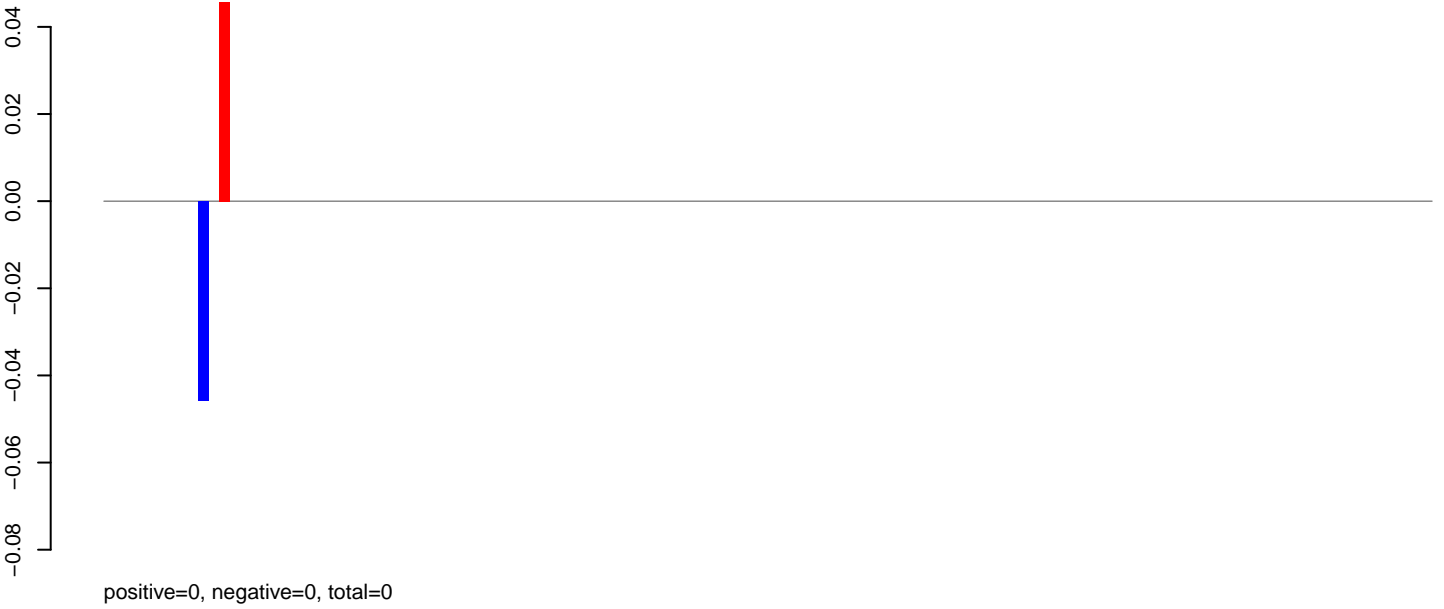
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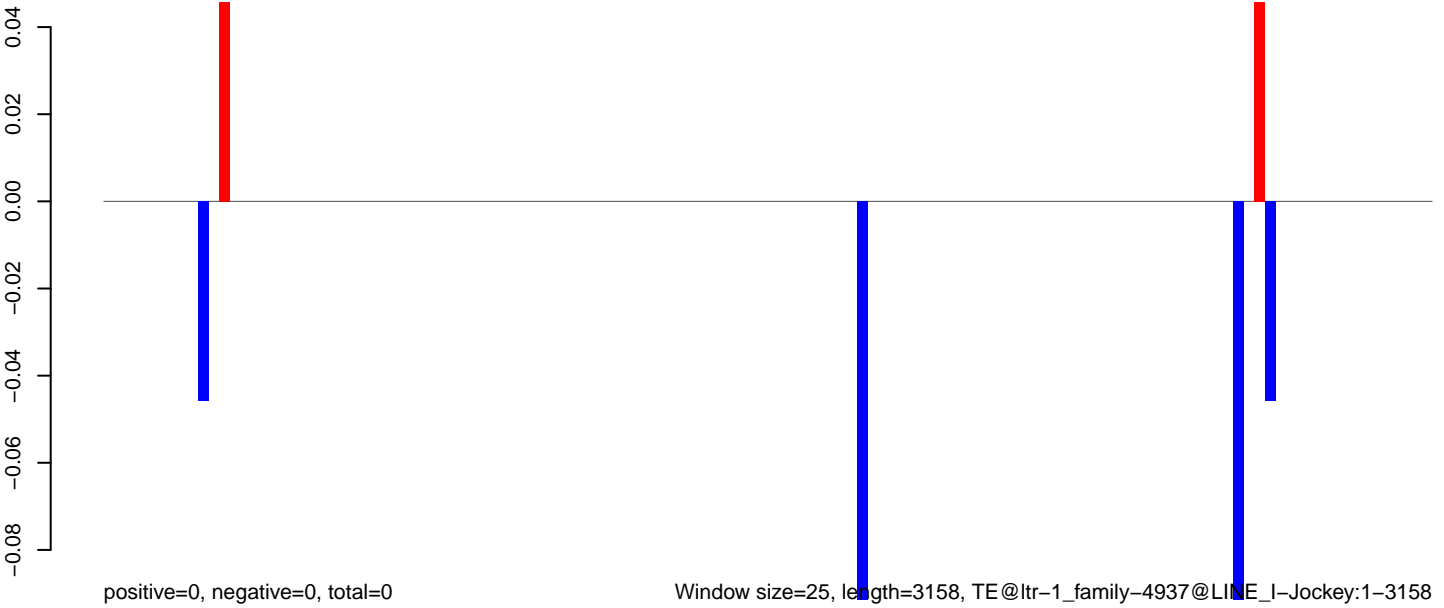
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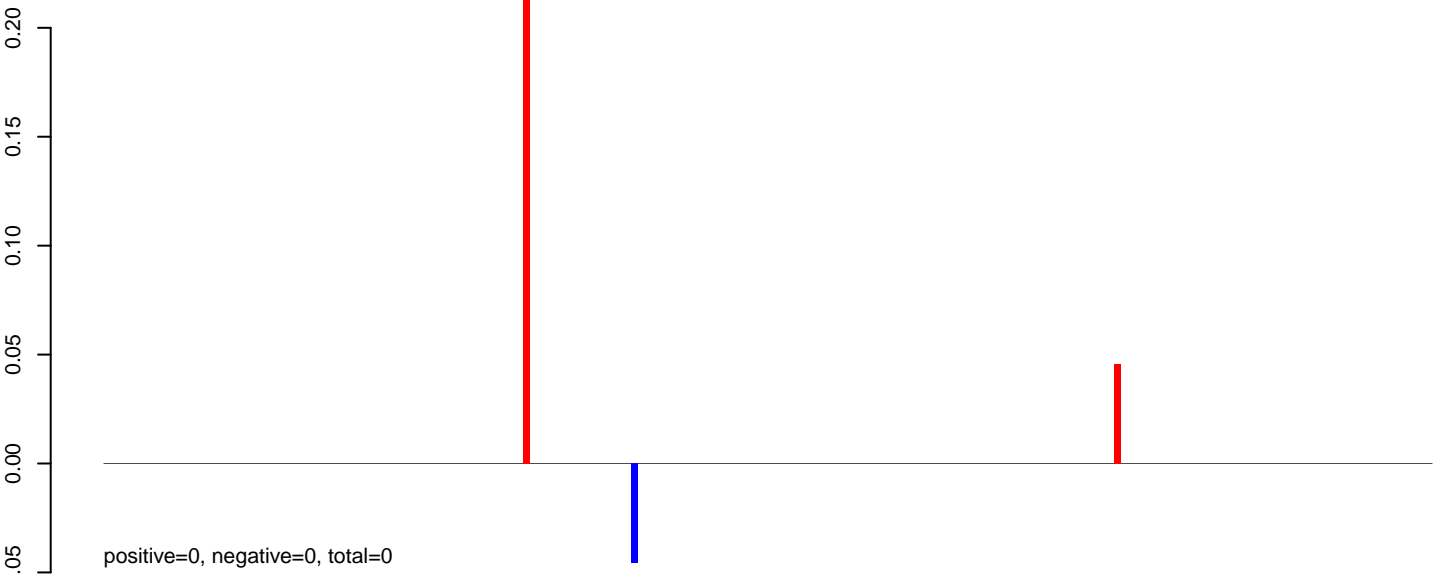
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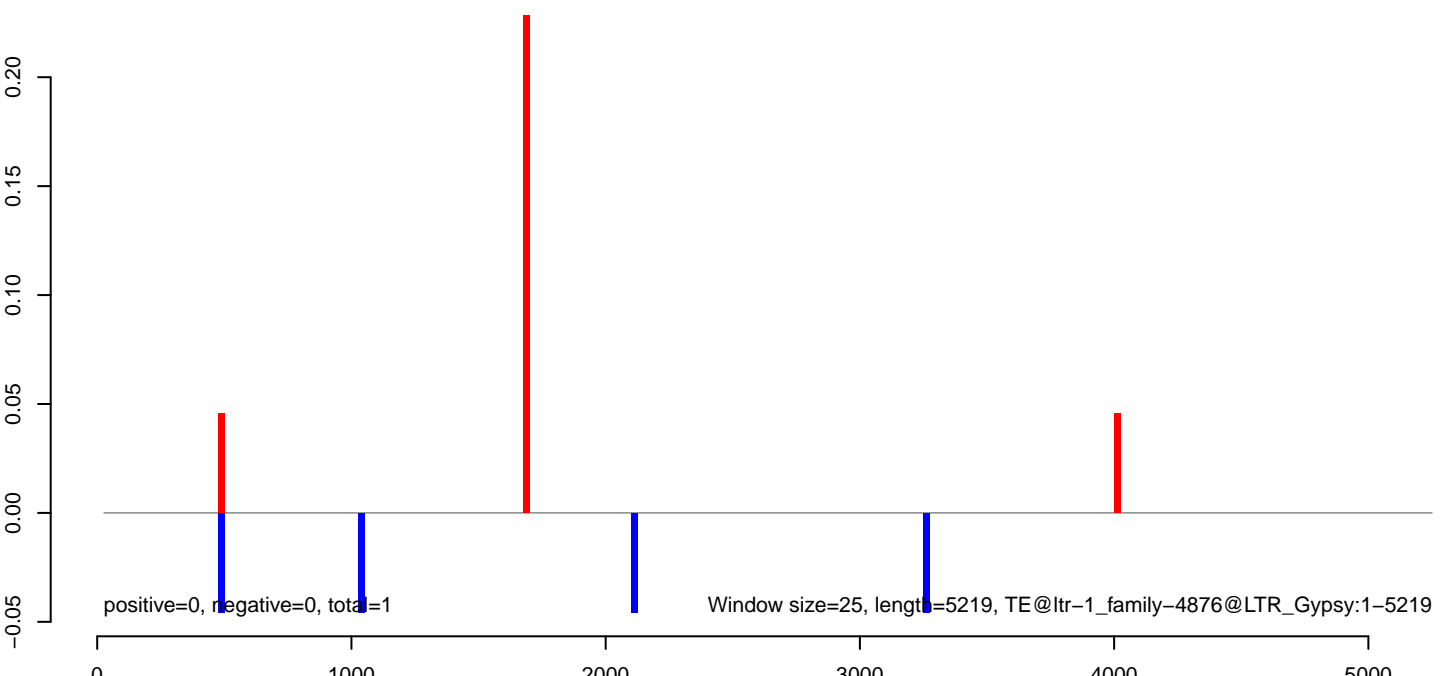
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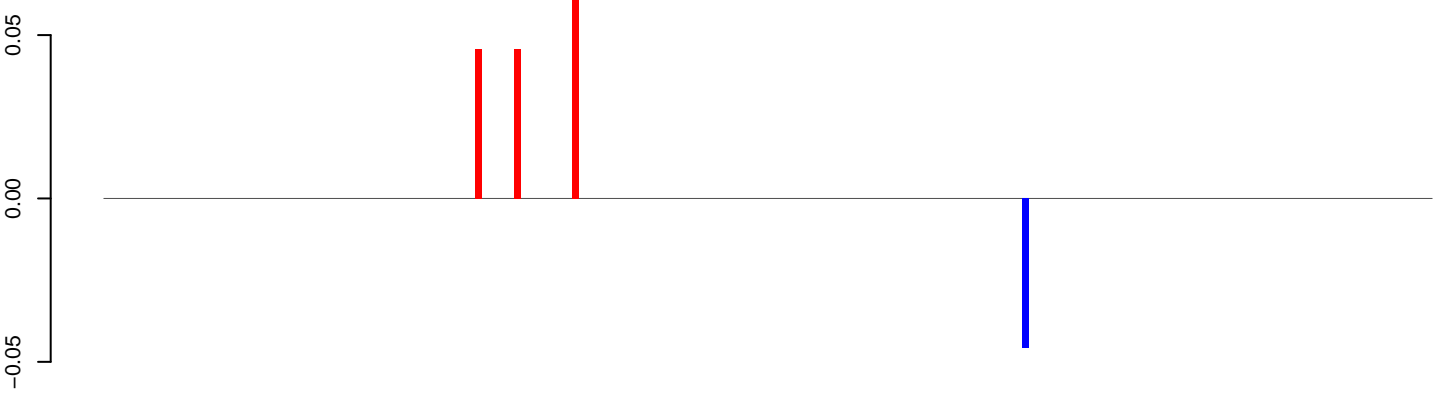
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

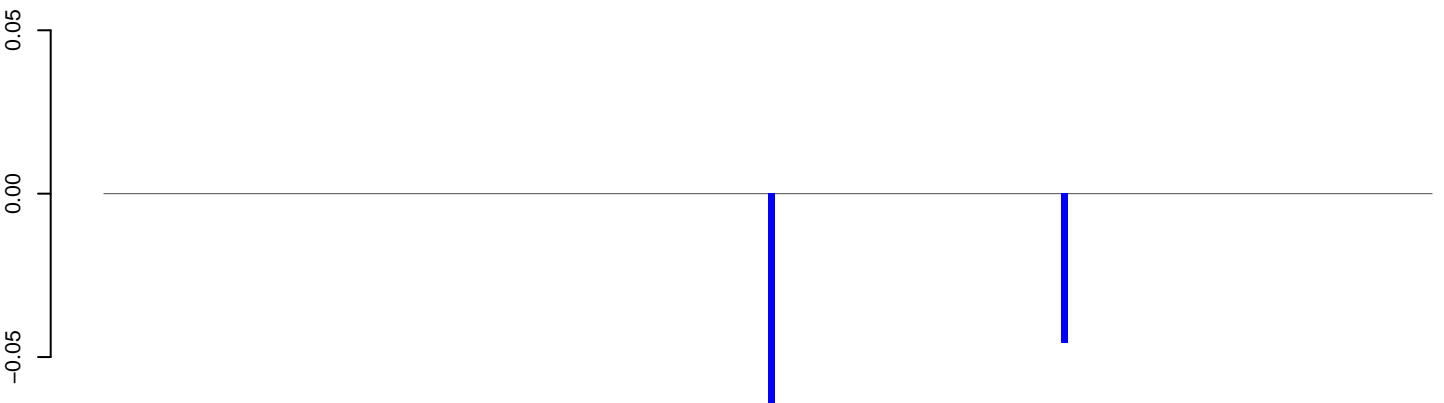


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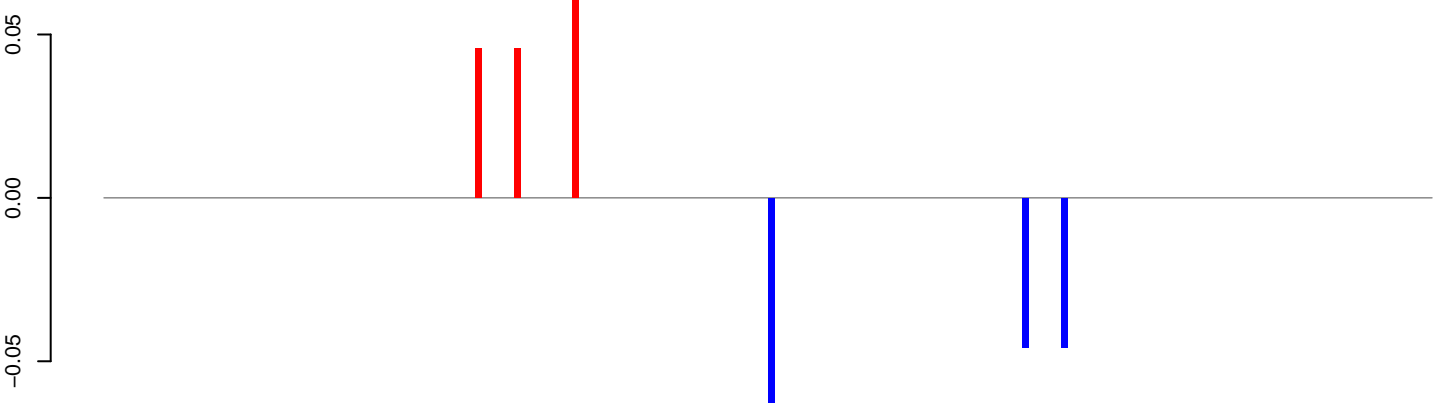
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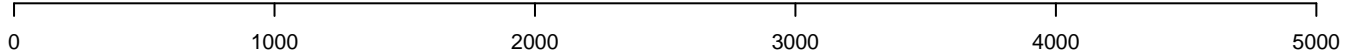
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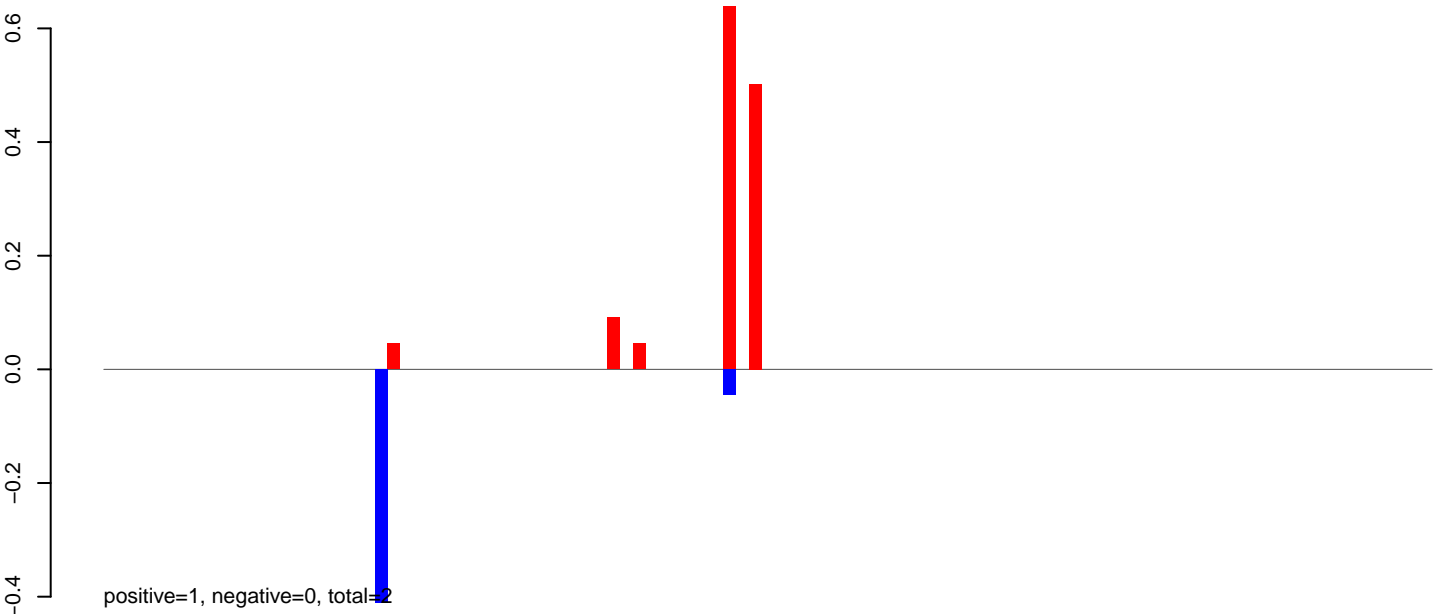


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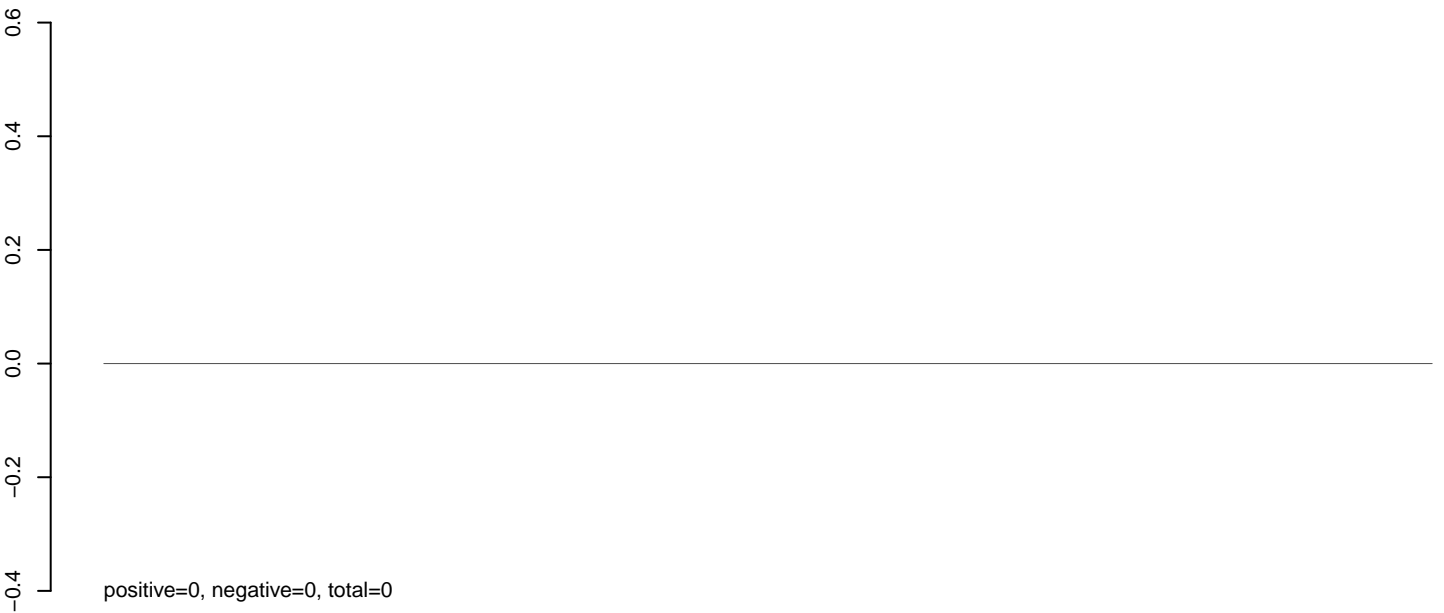
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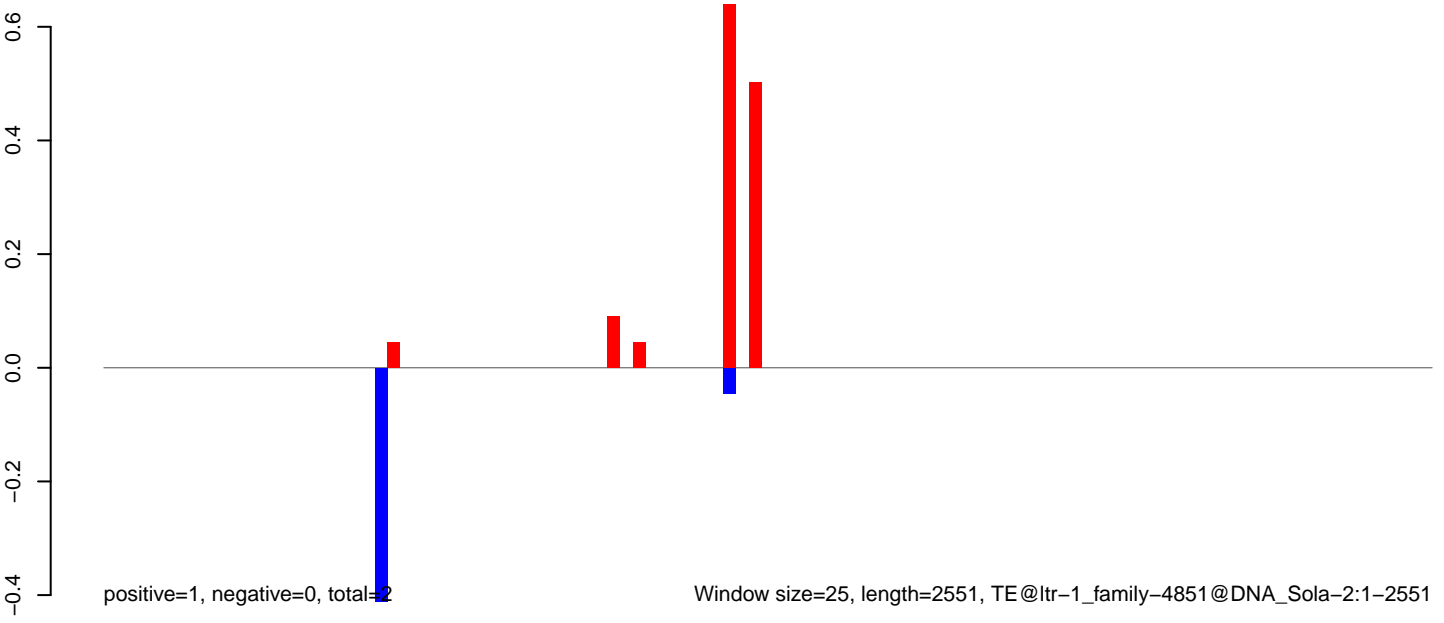
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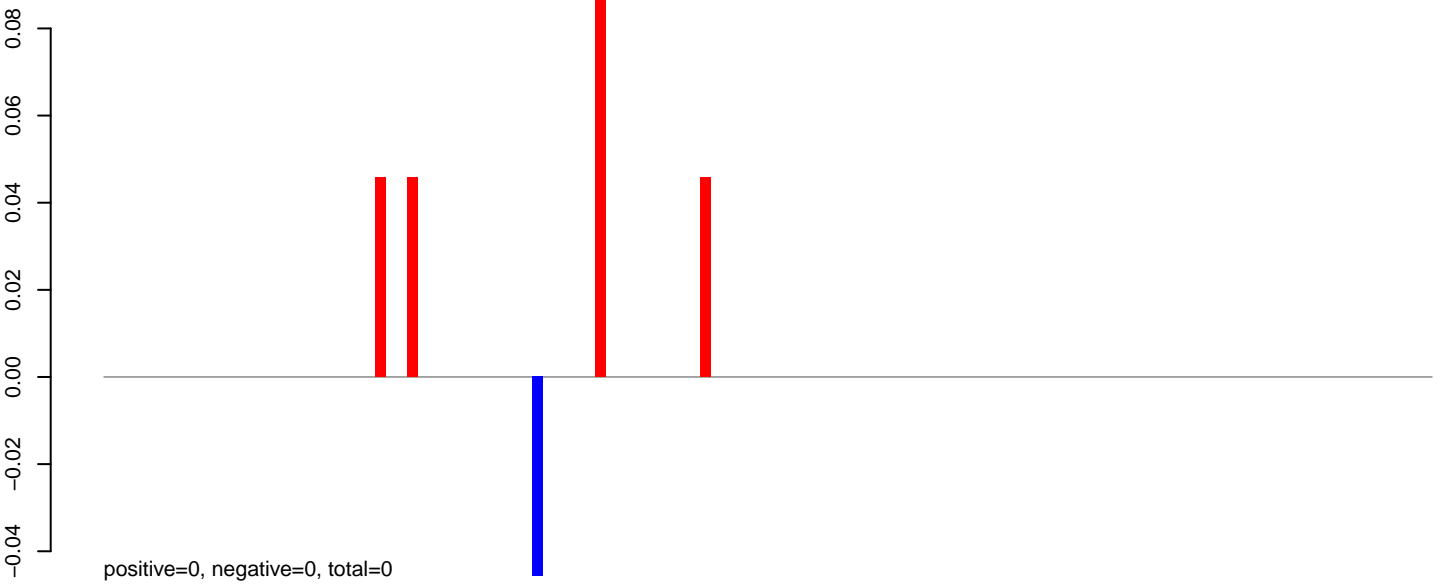
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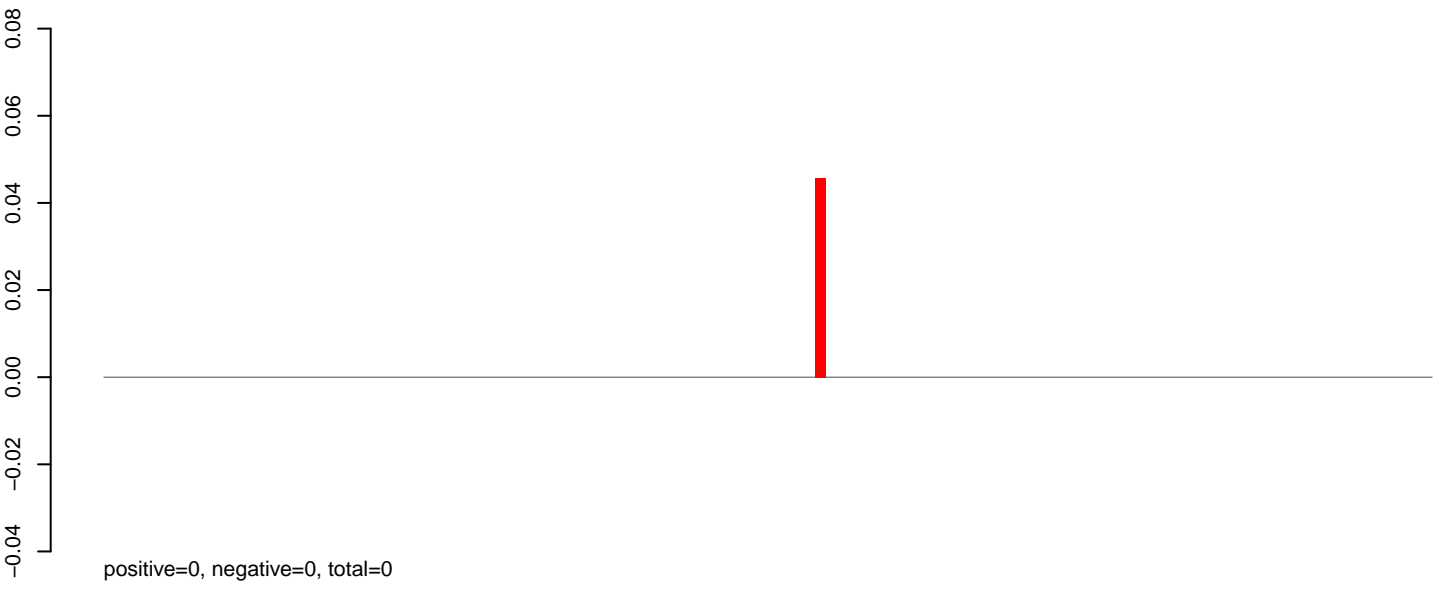
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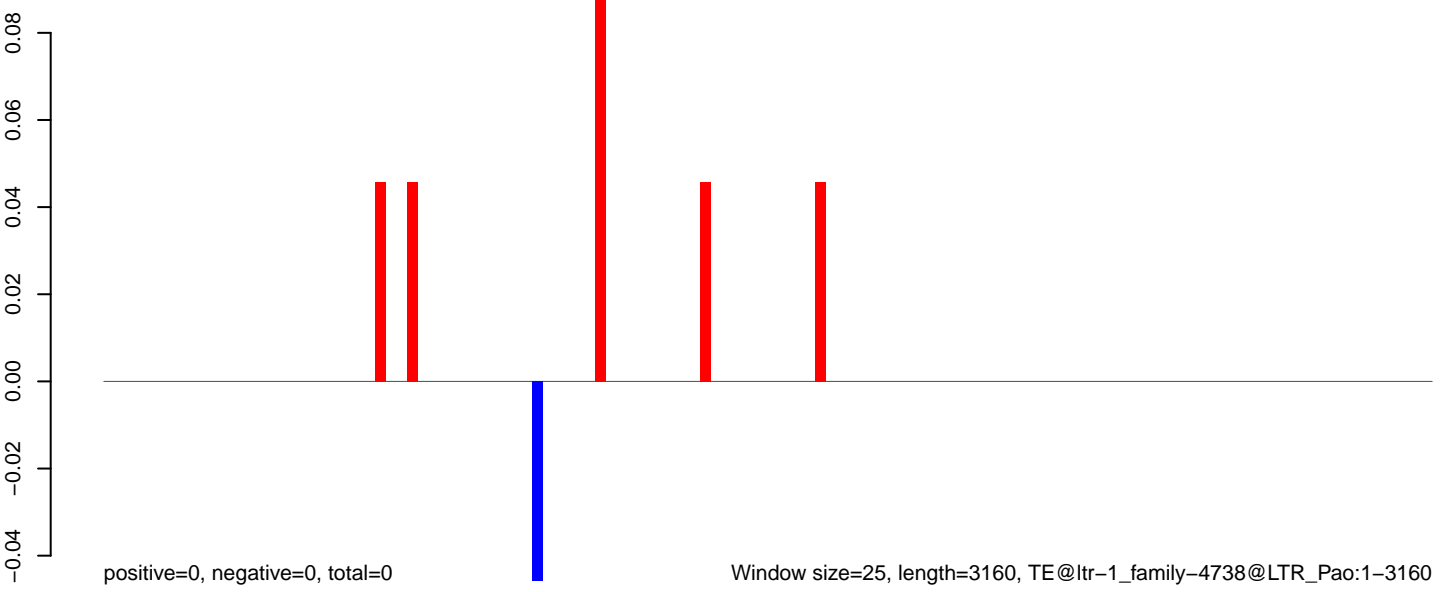
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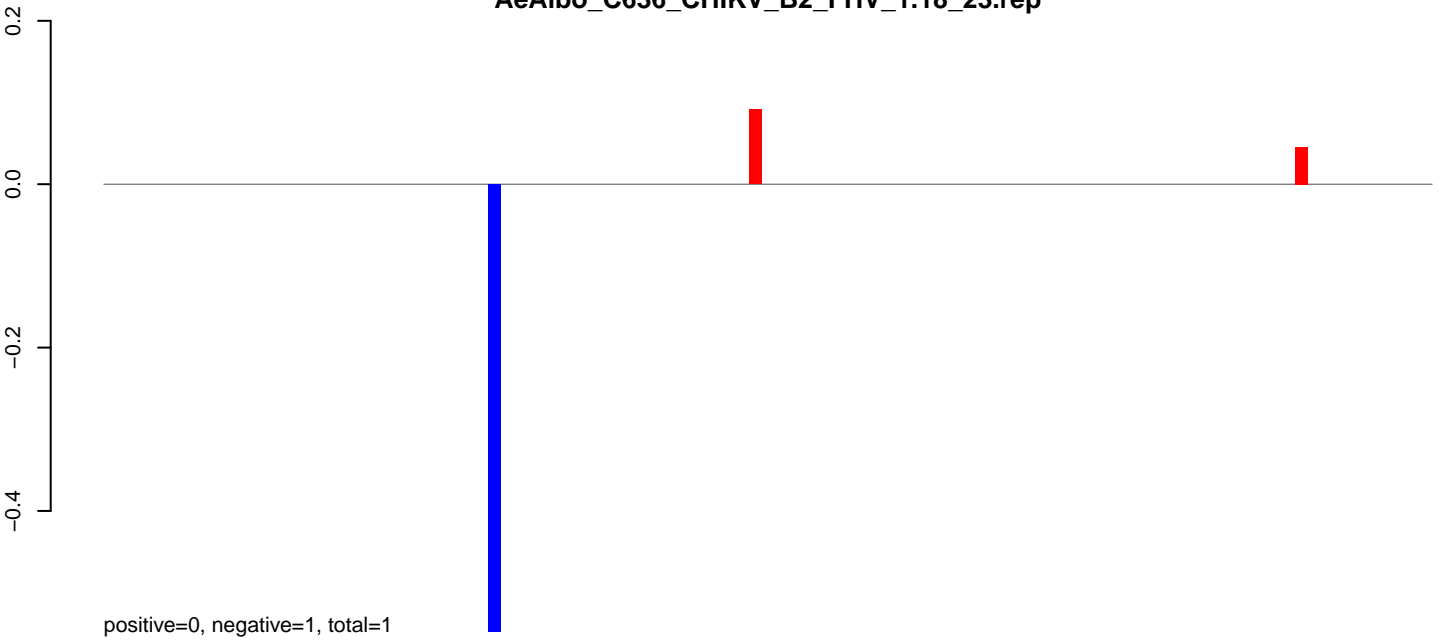
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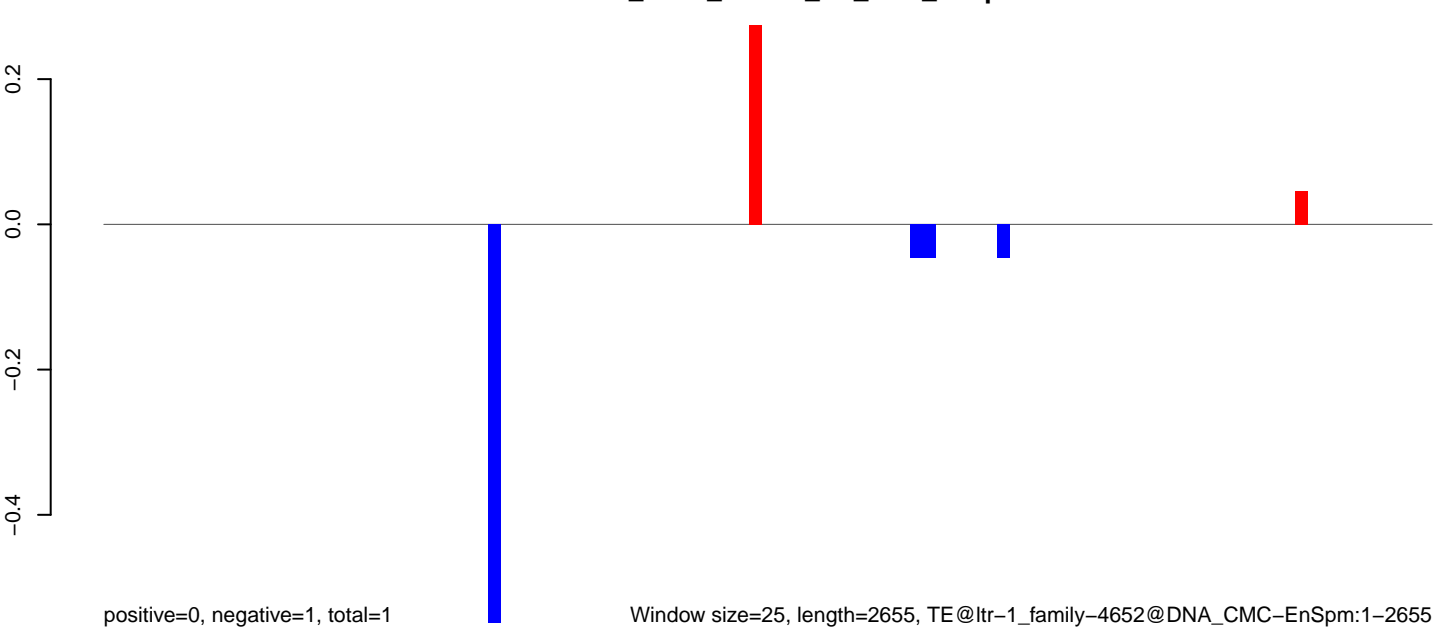
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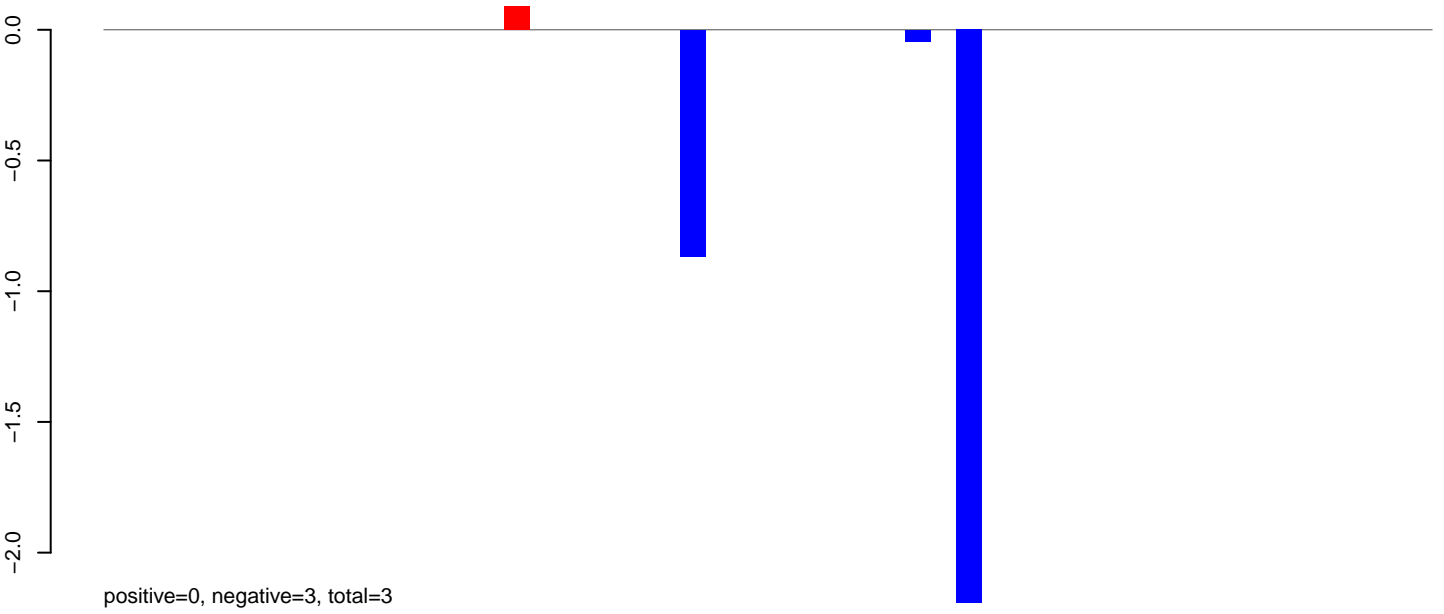
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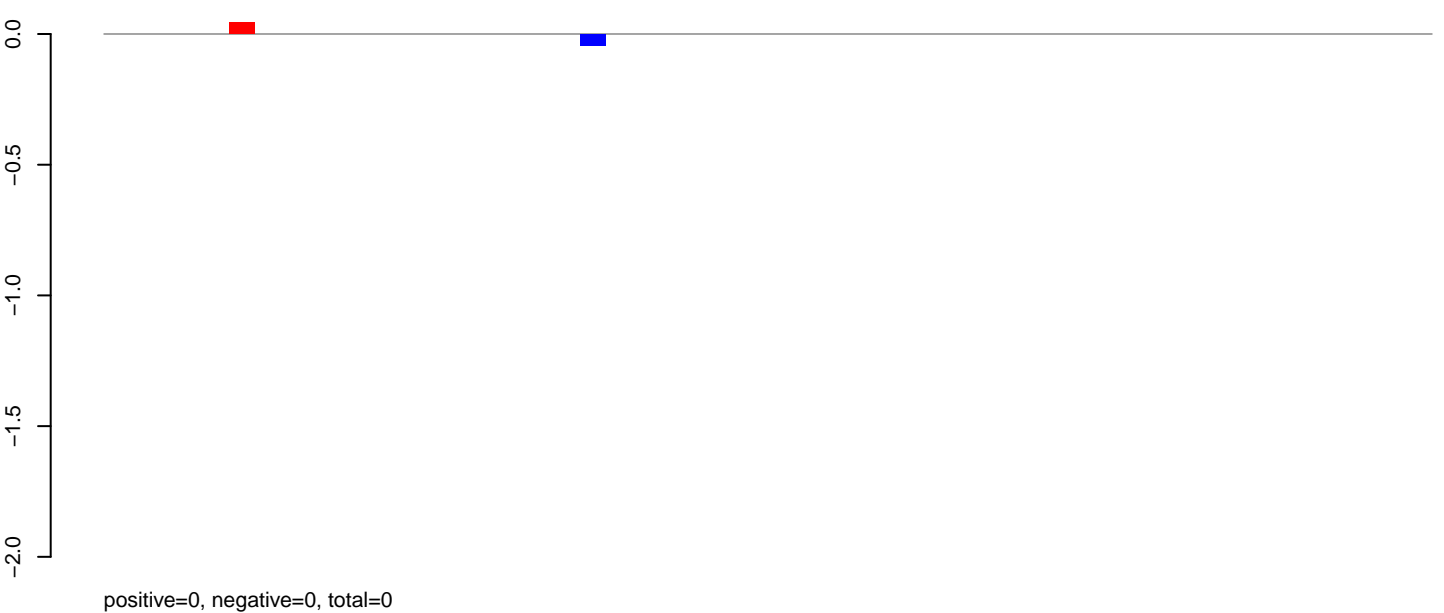
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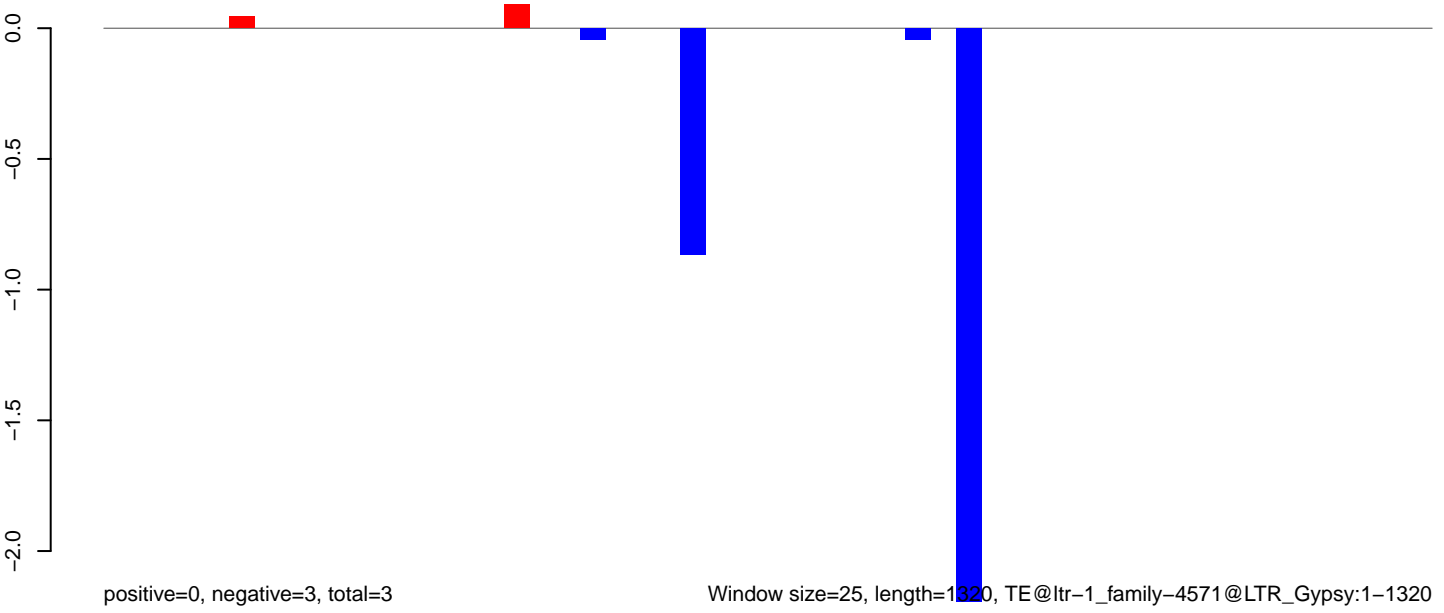
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

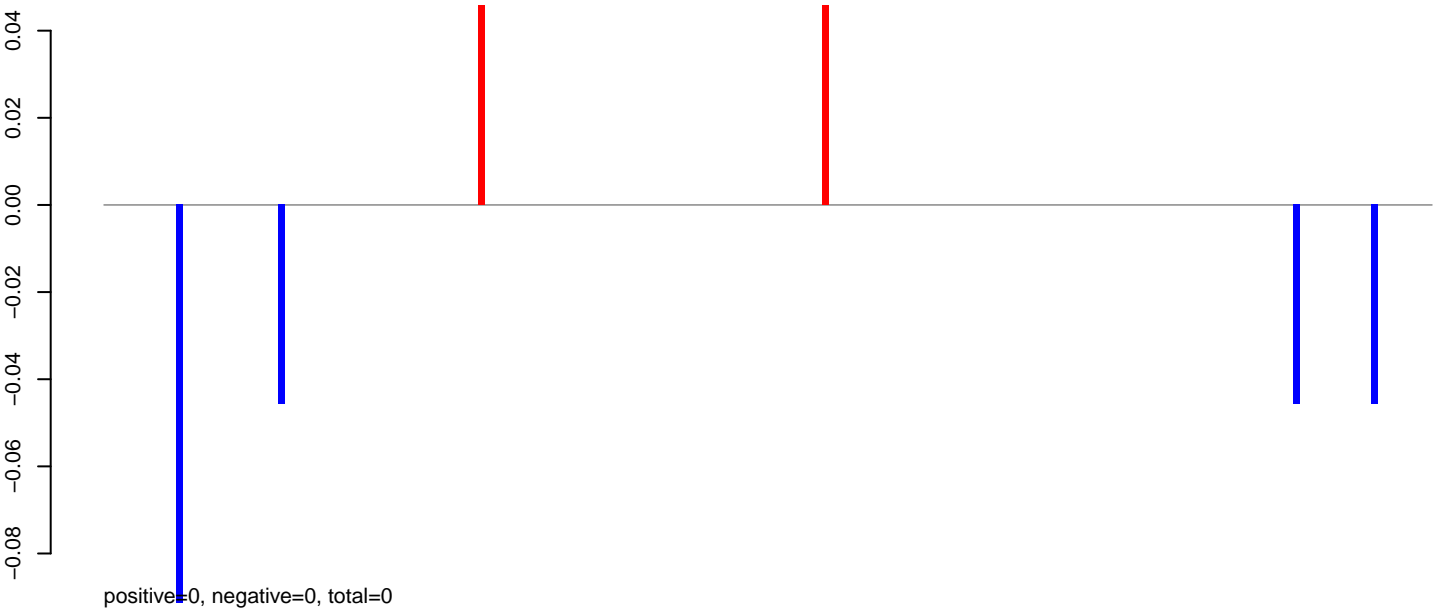


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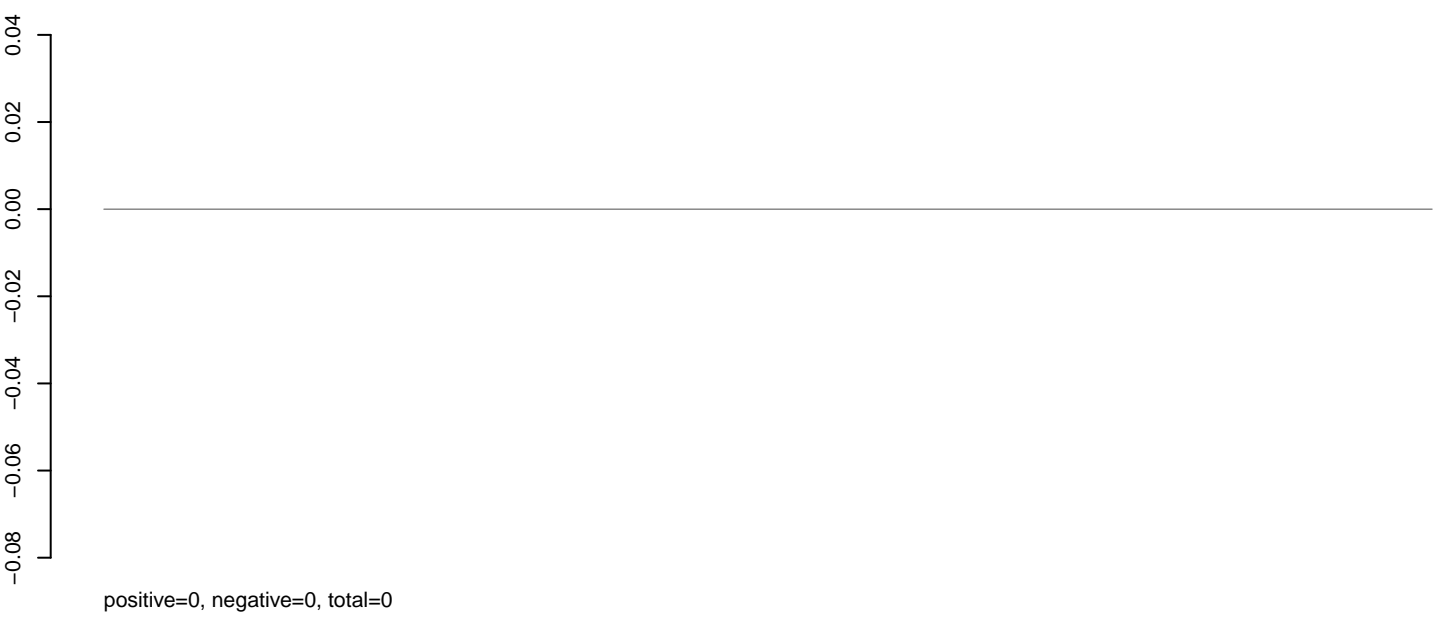


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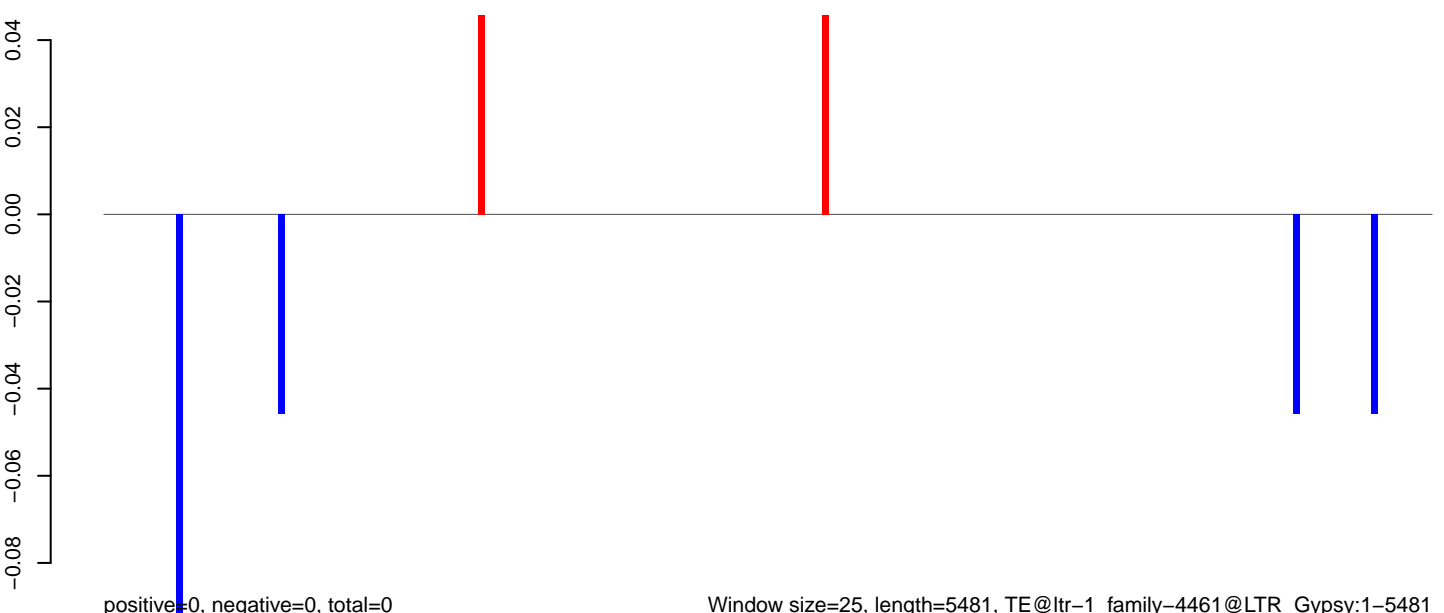
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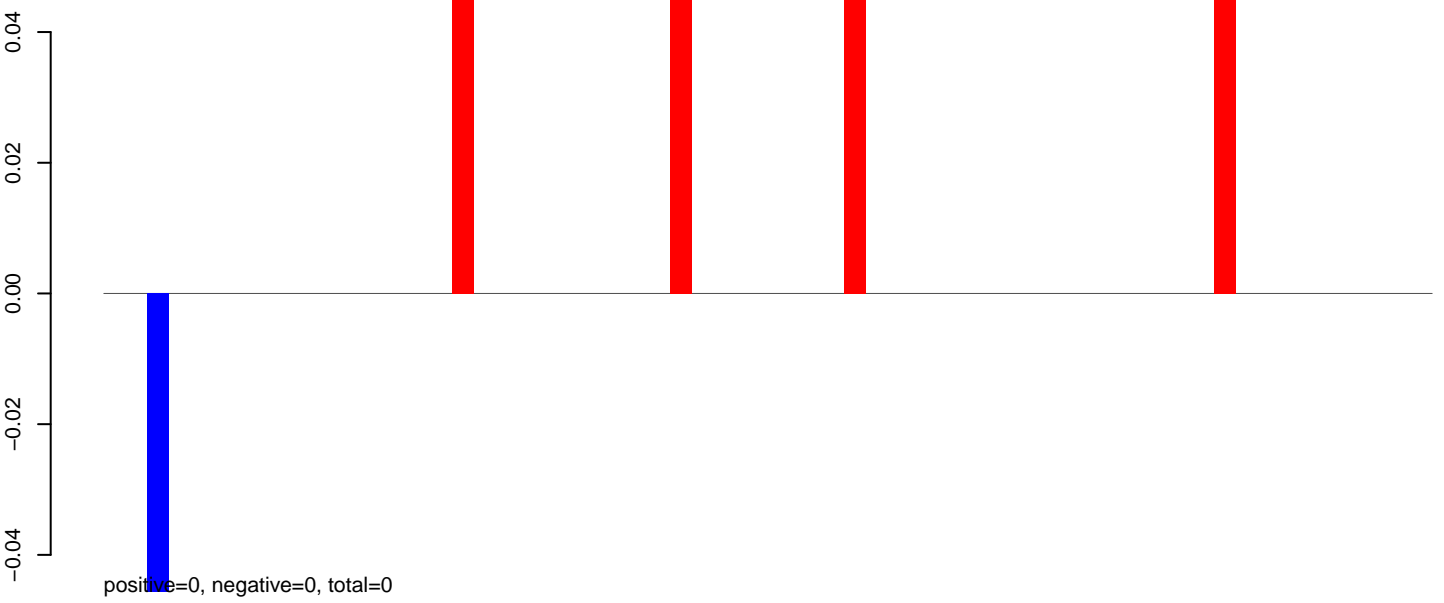
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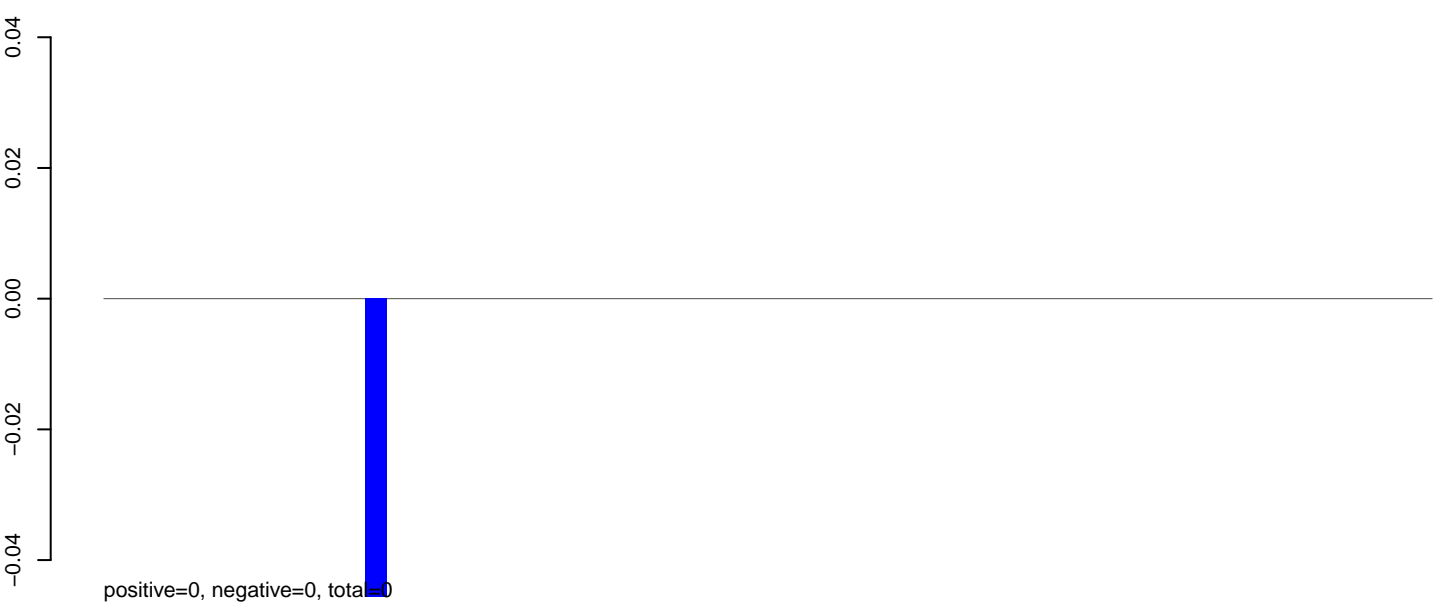
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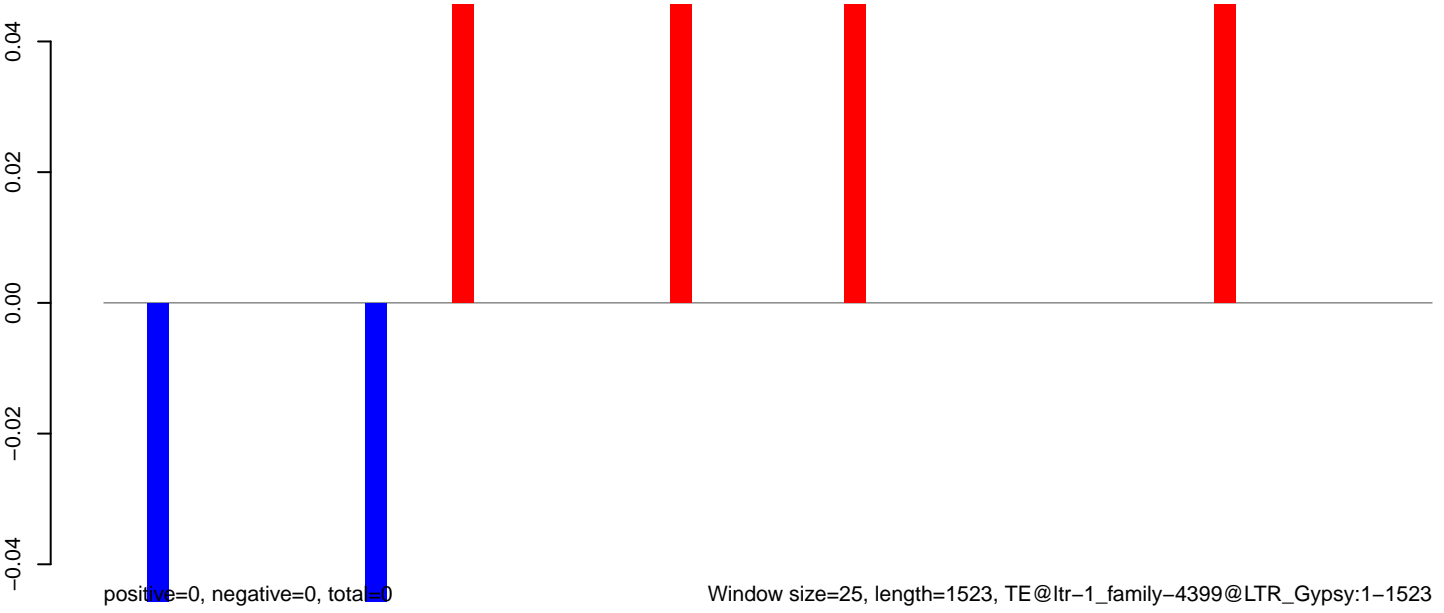
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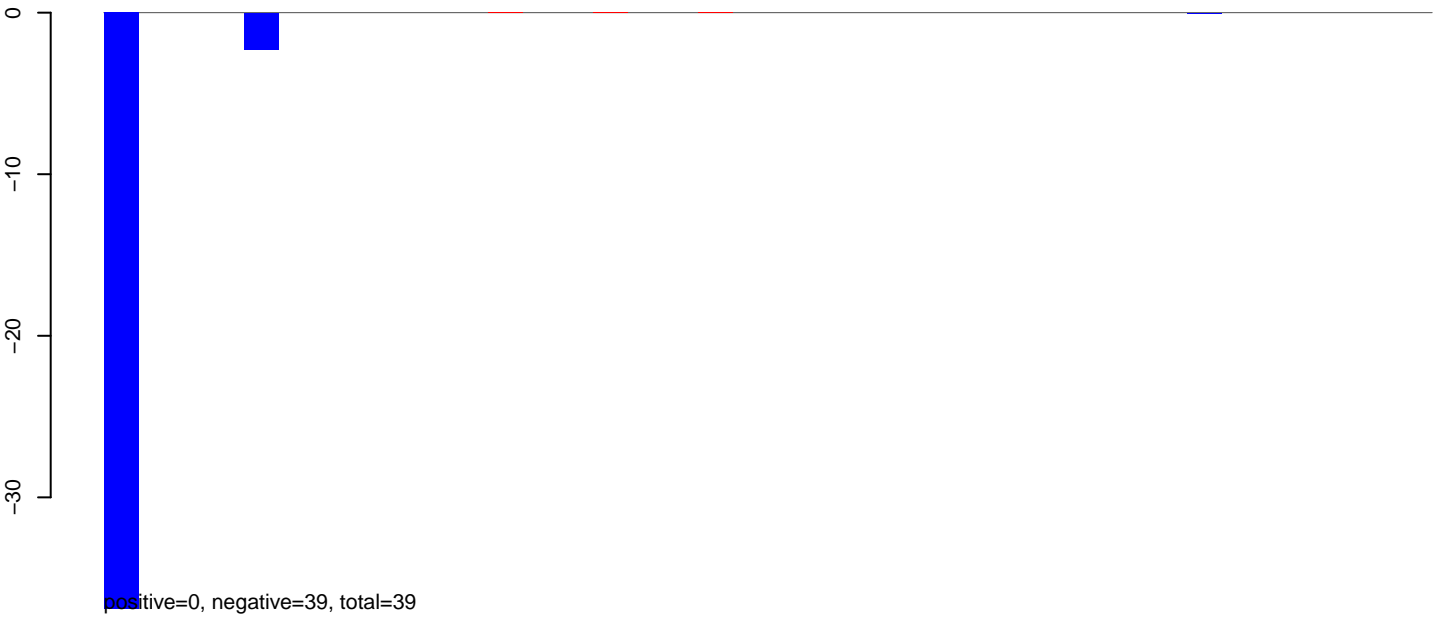
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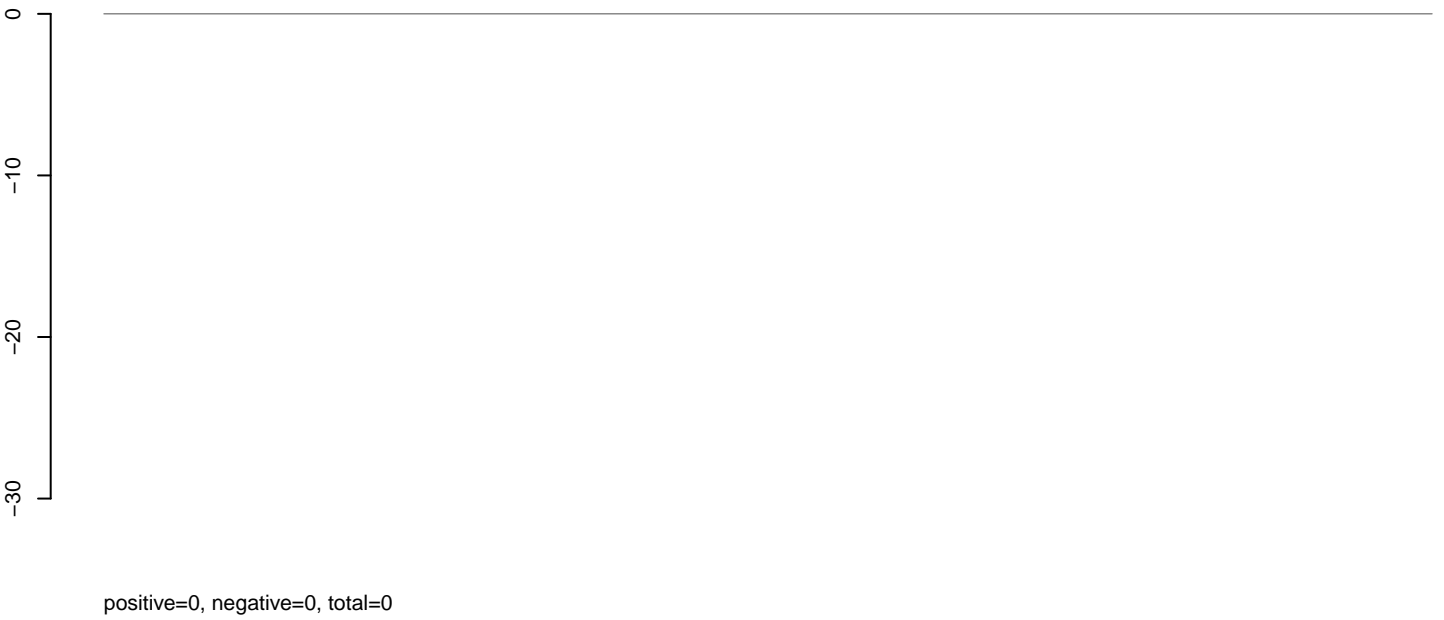
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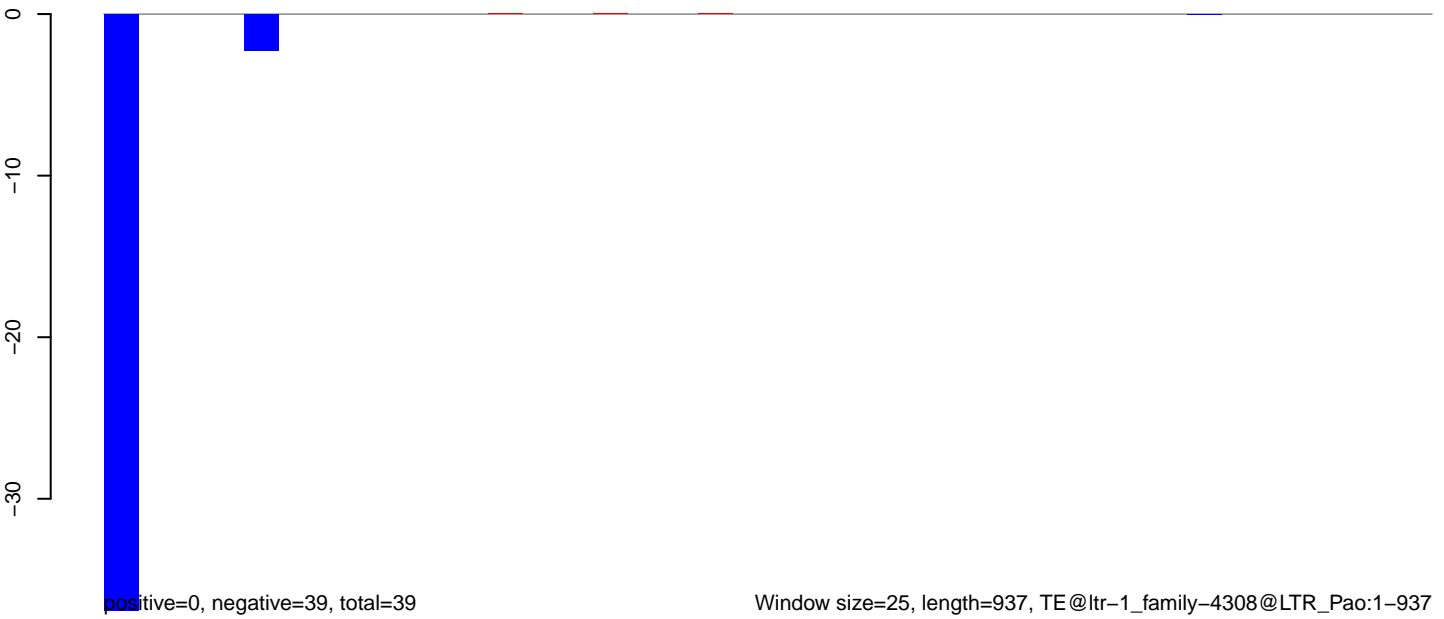
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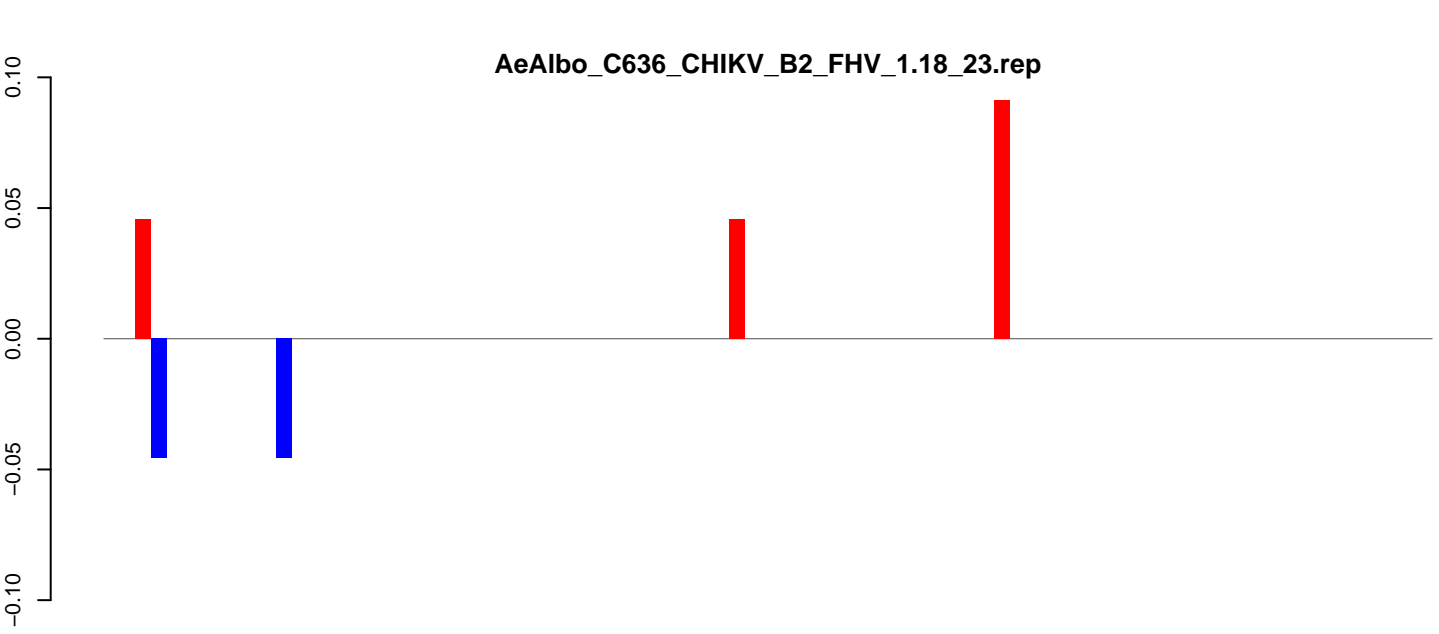


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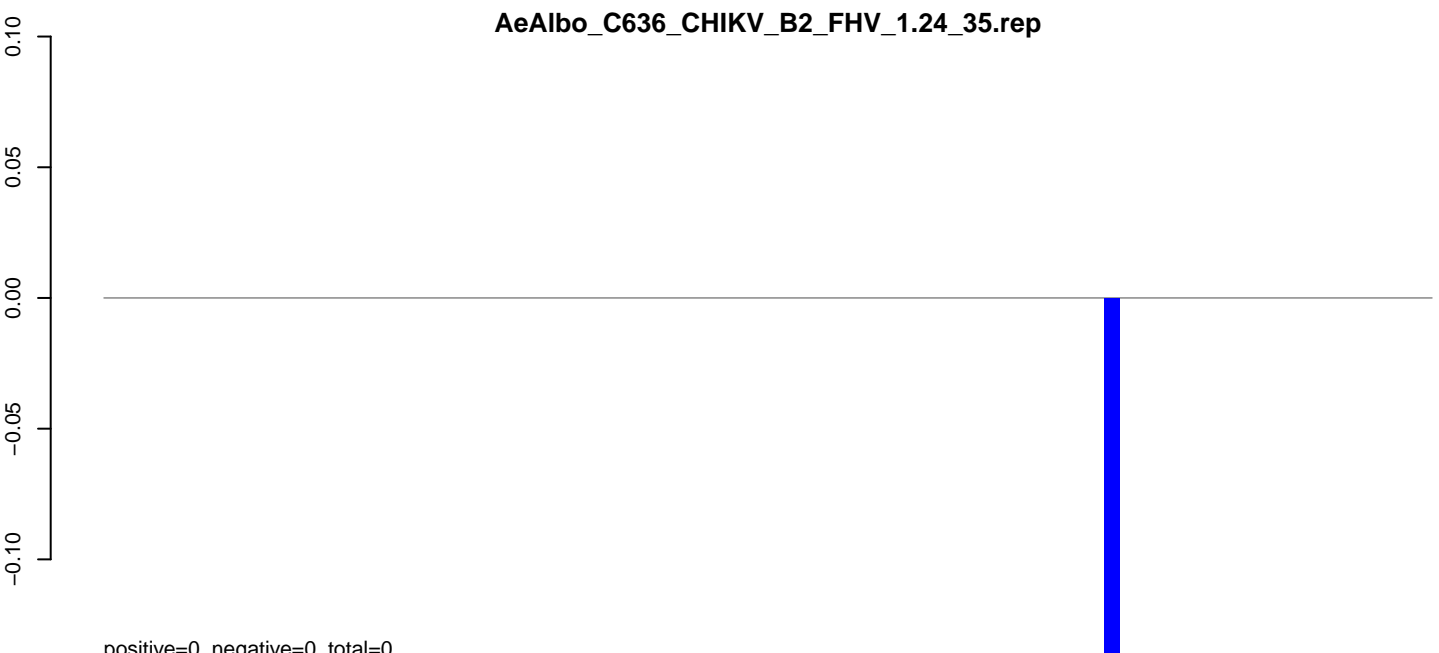


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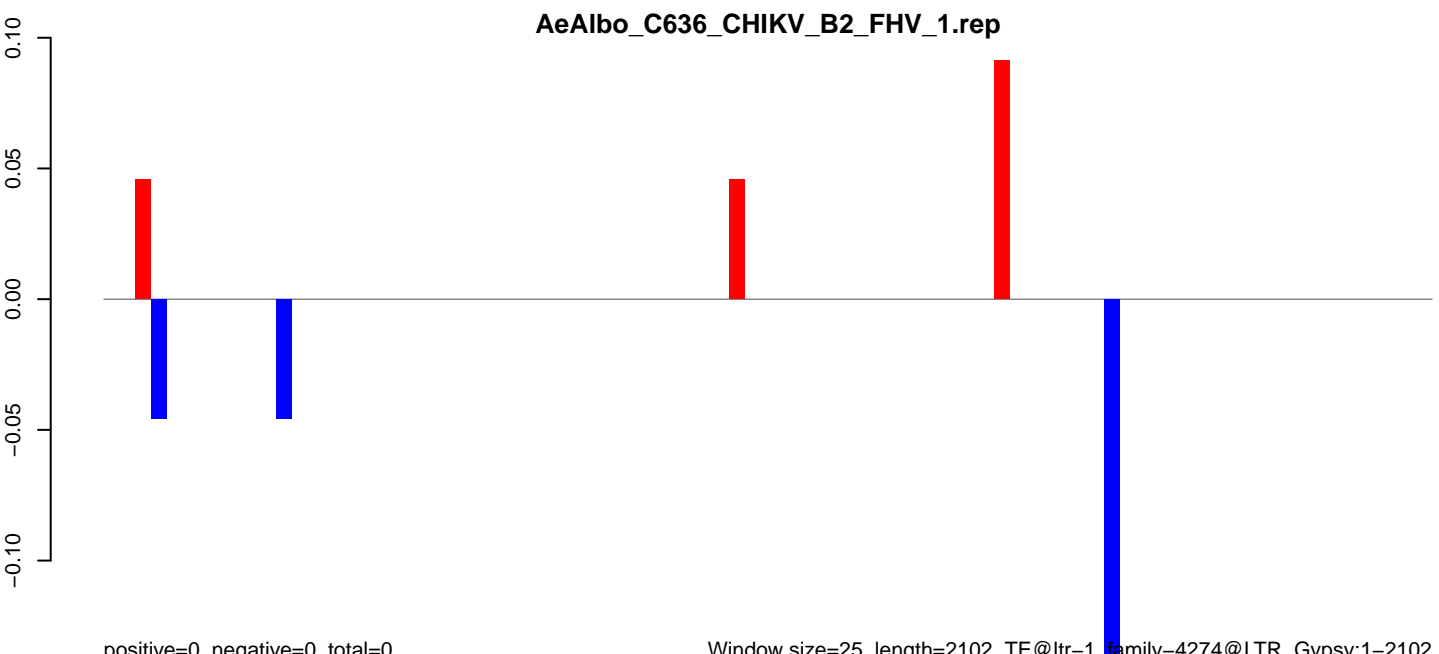




positive=0, negative=0, total=0



positive=0, negative=0, total=0

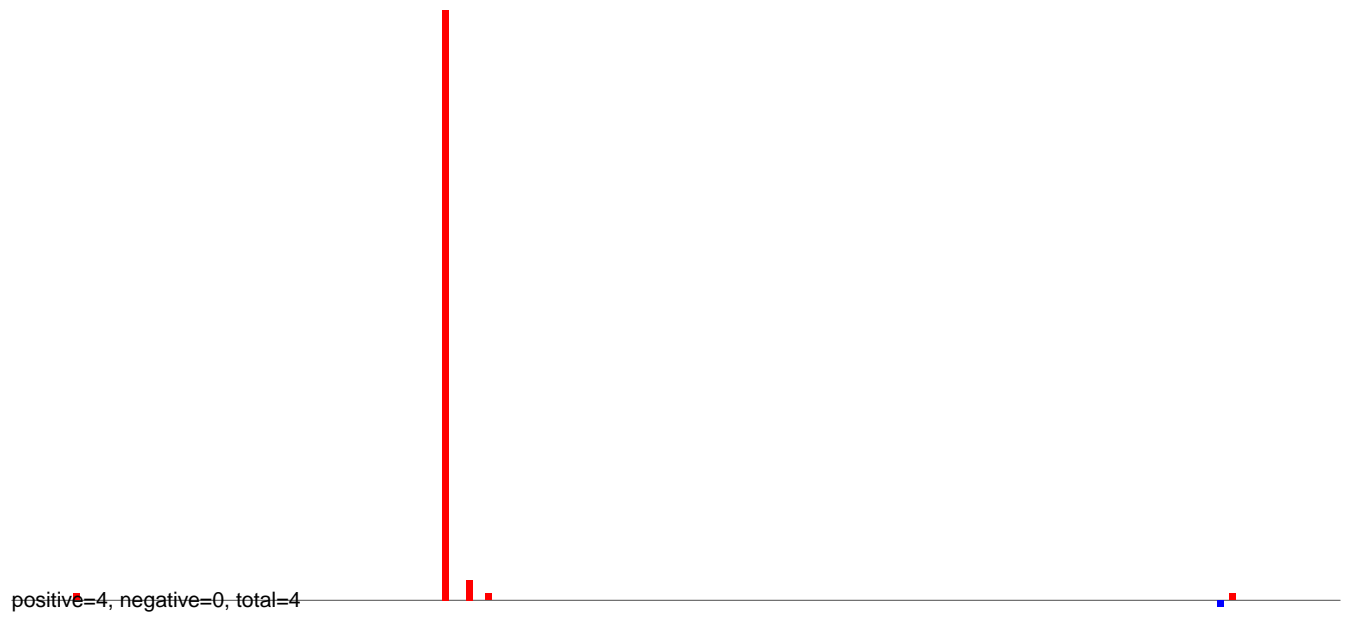


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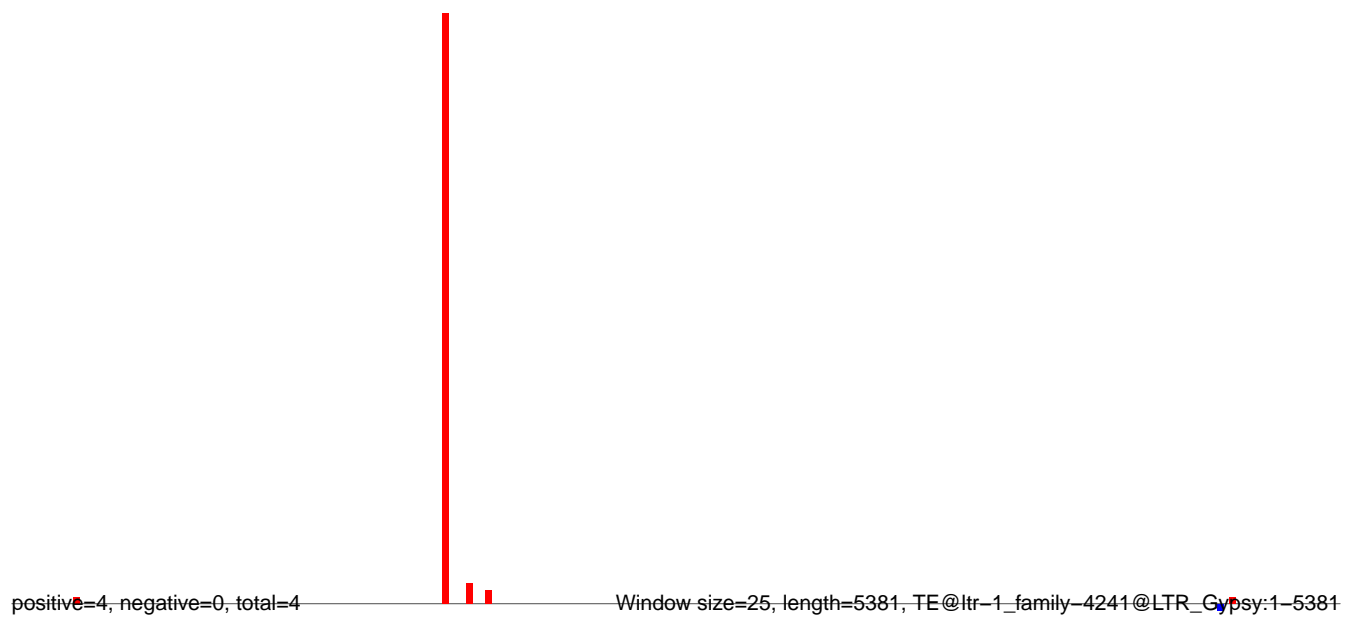
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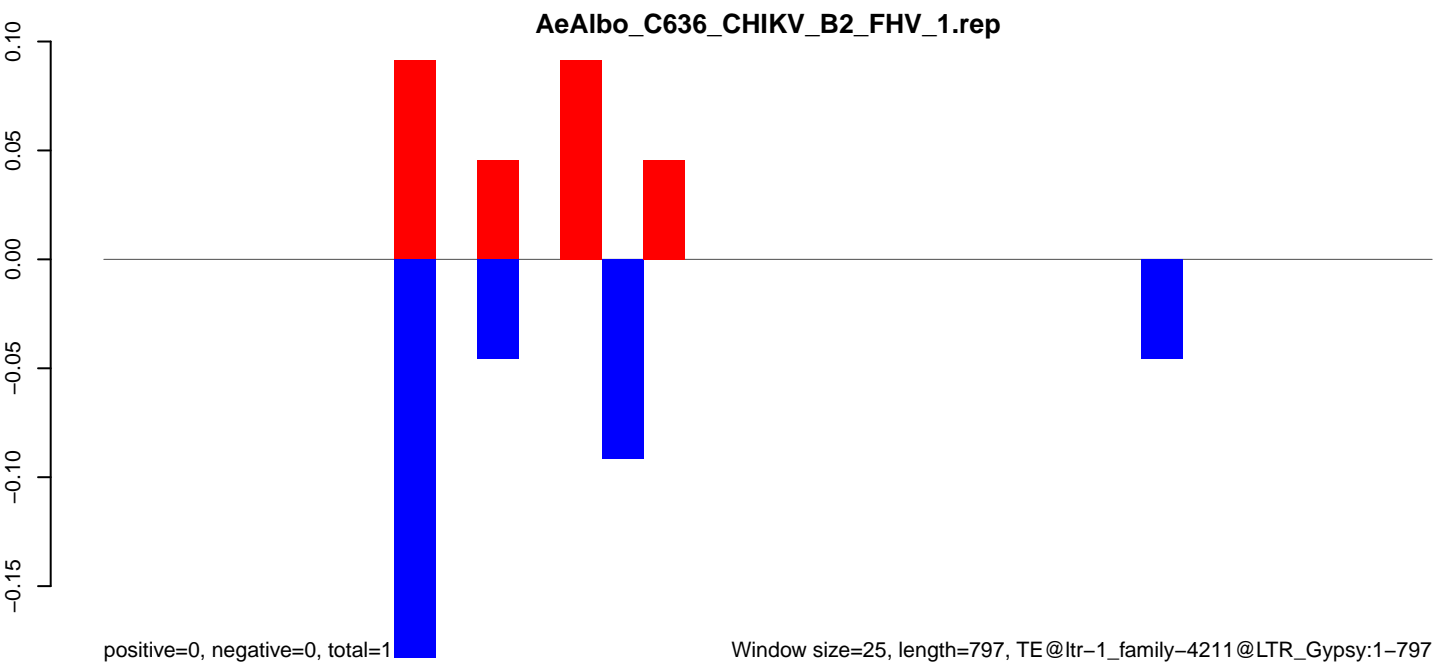
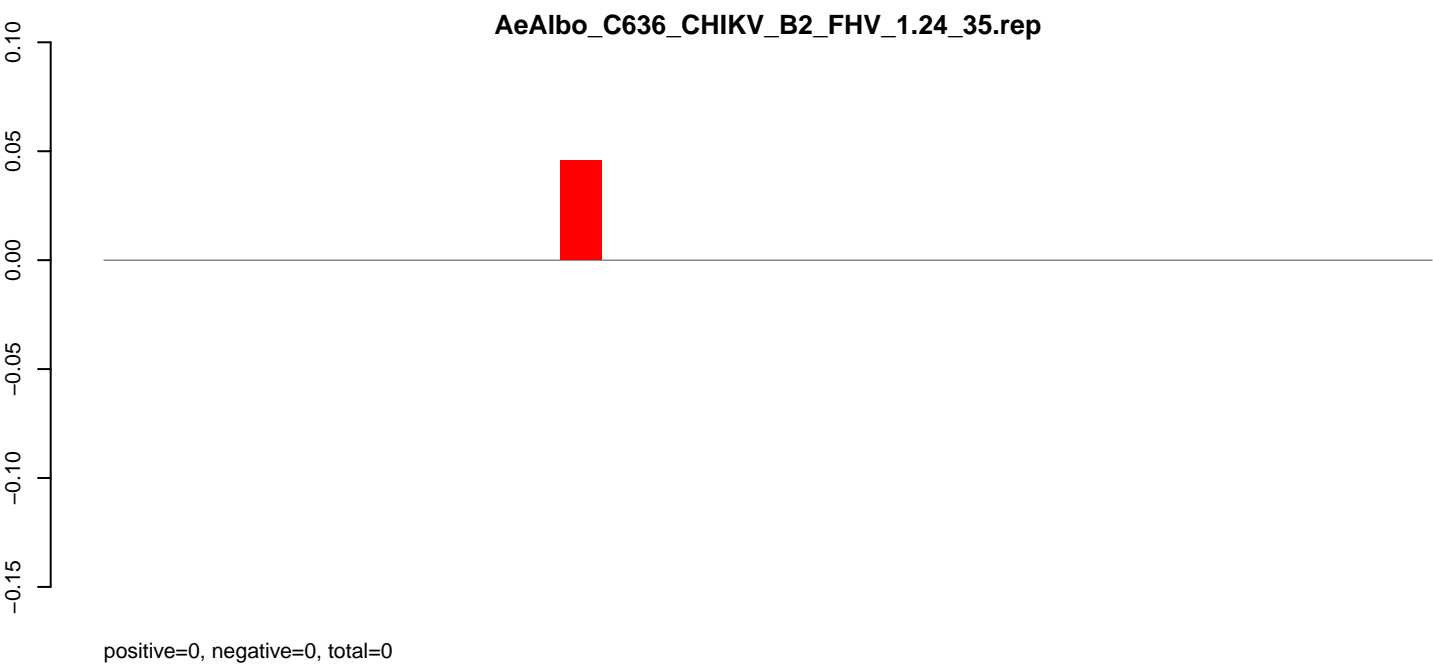
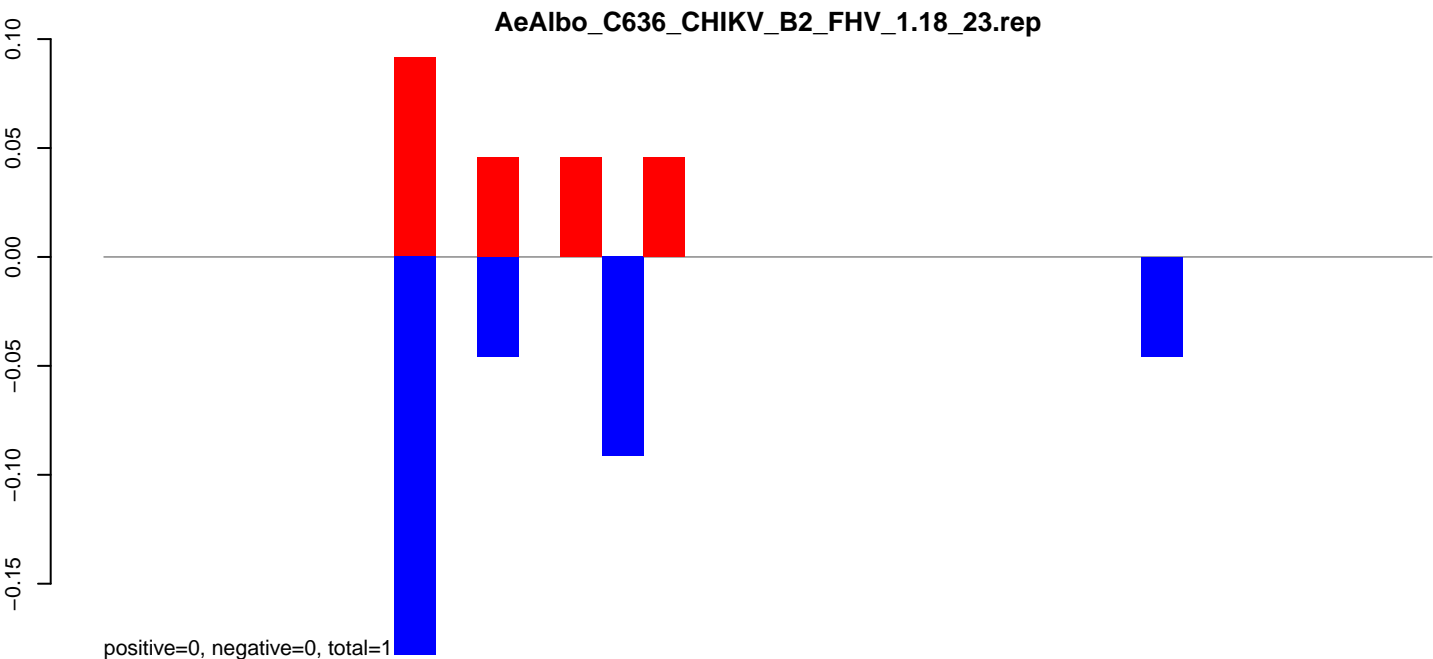


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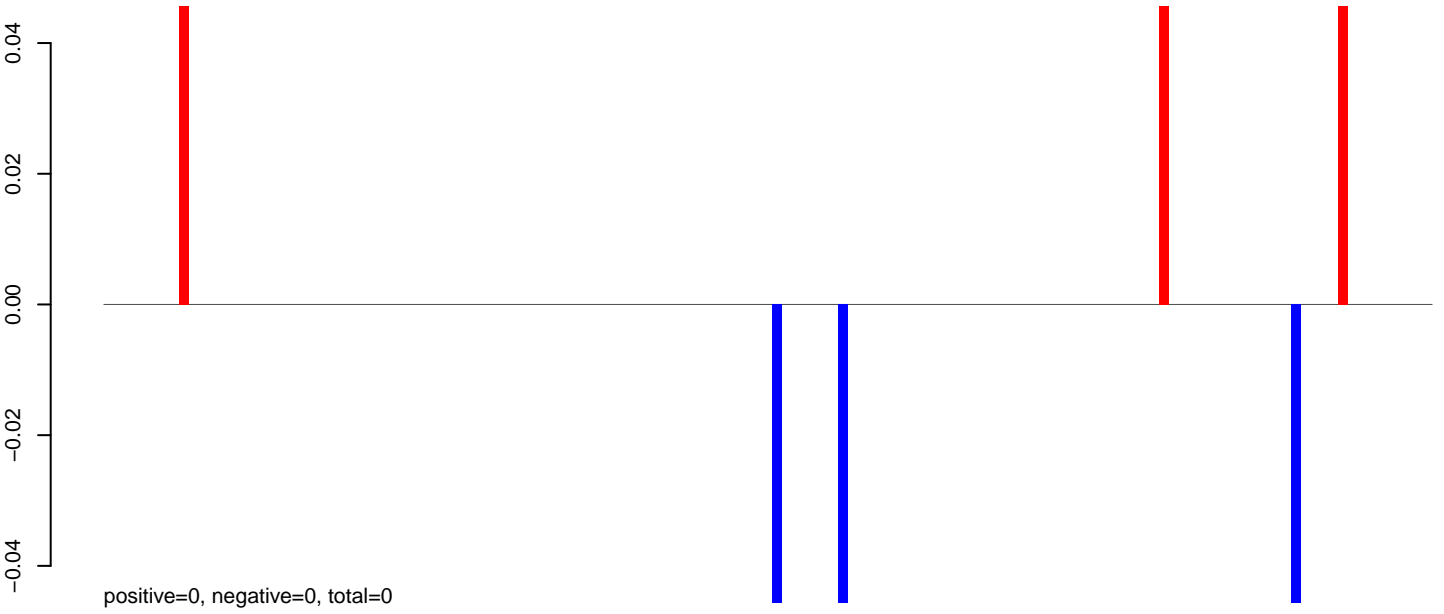


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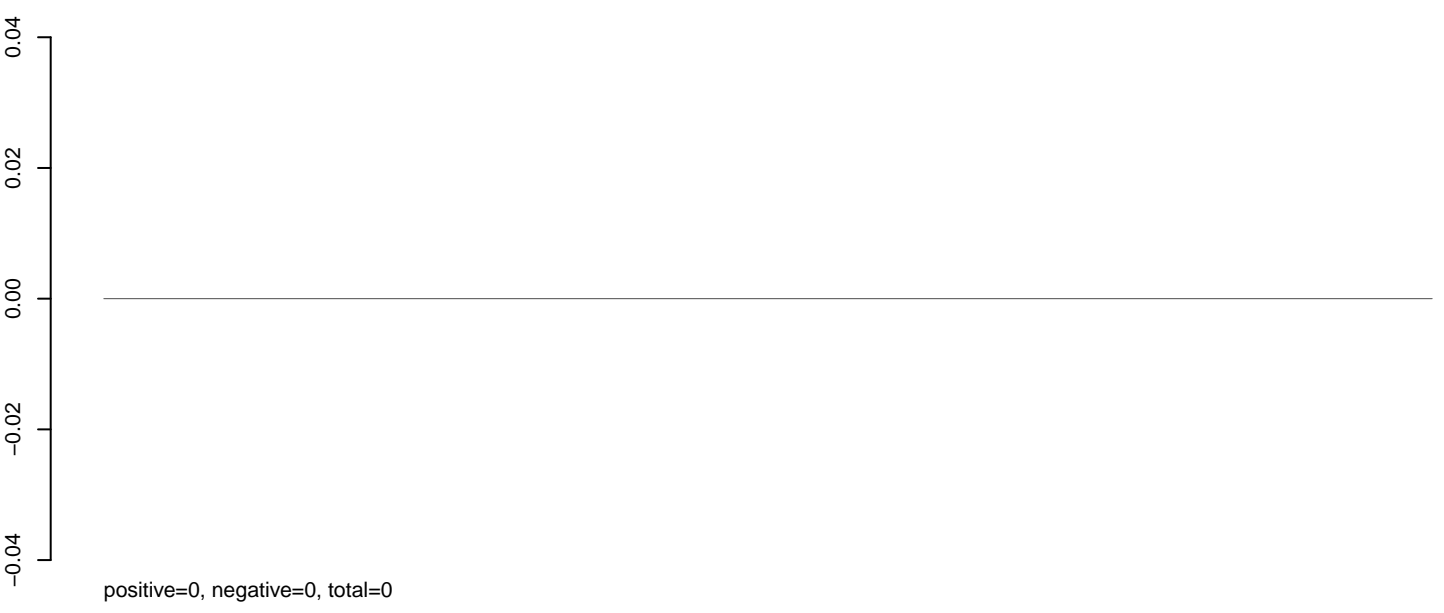




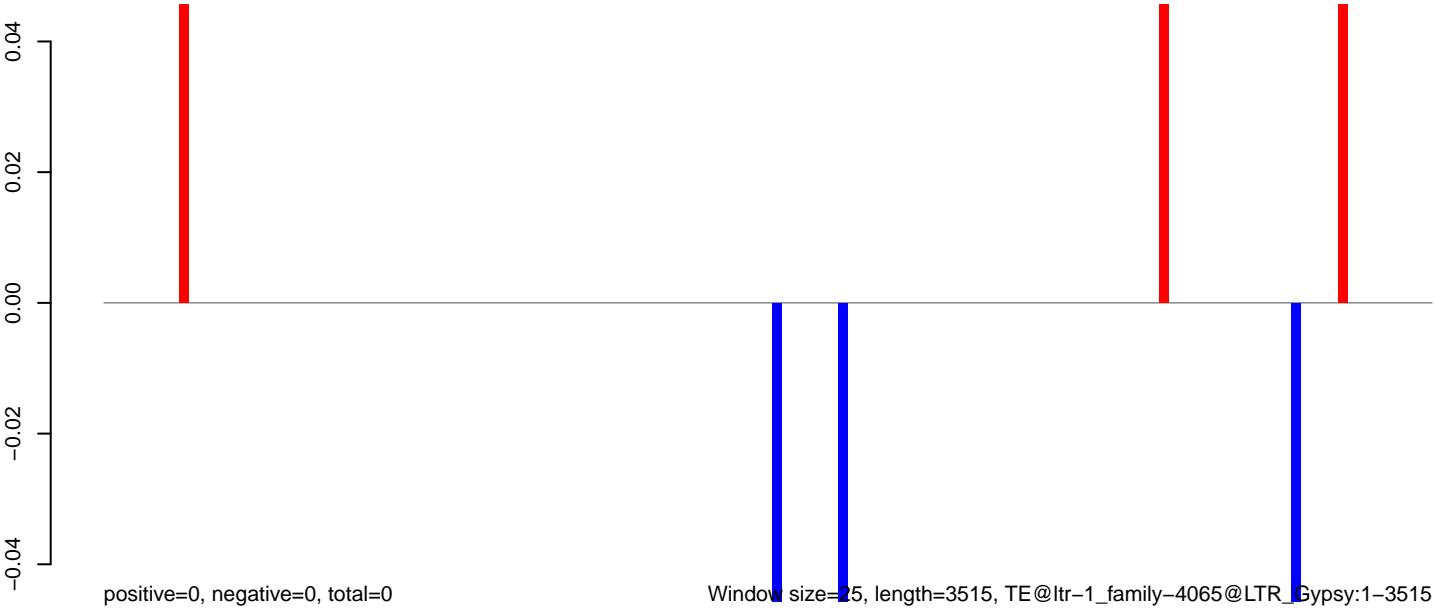
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



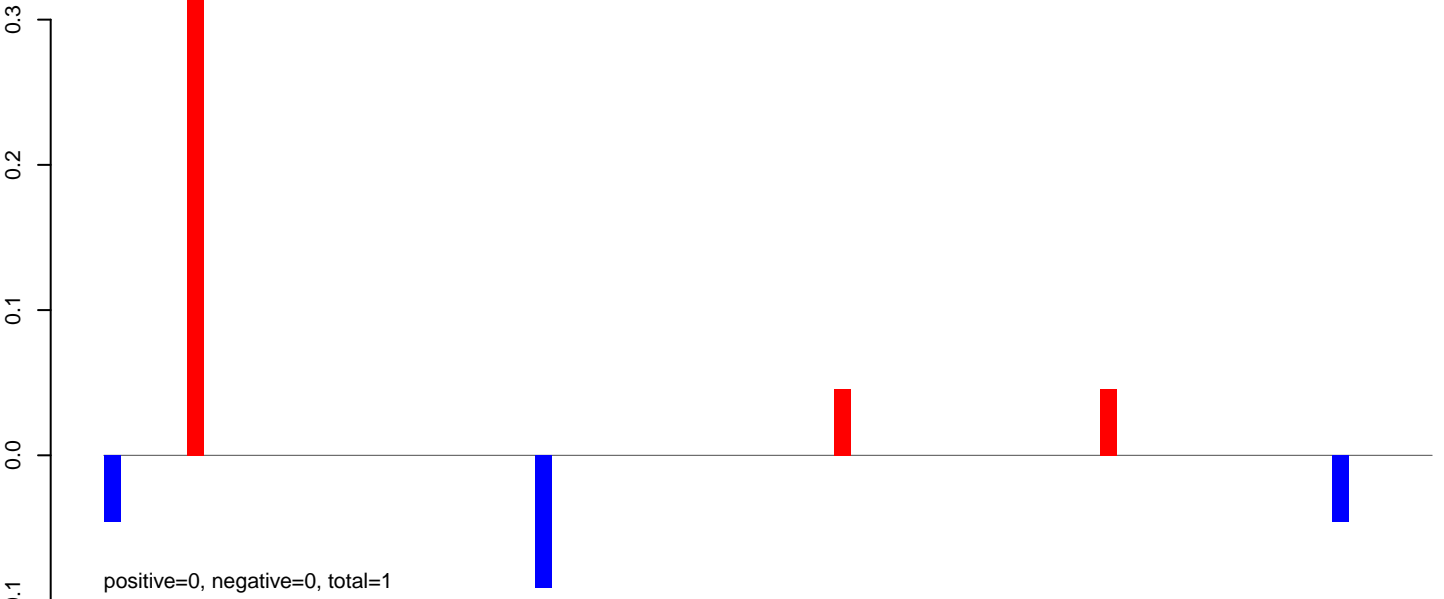
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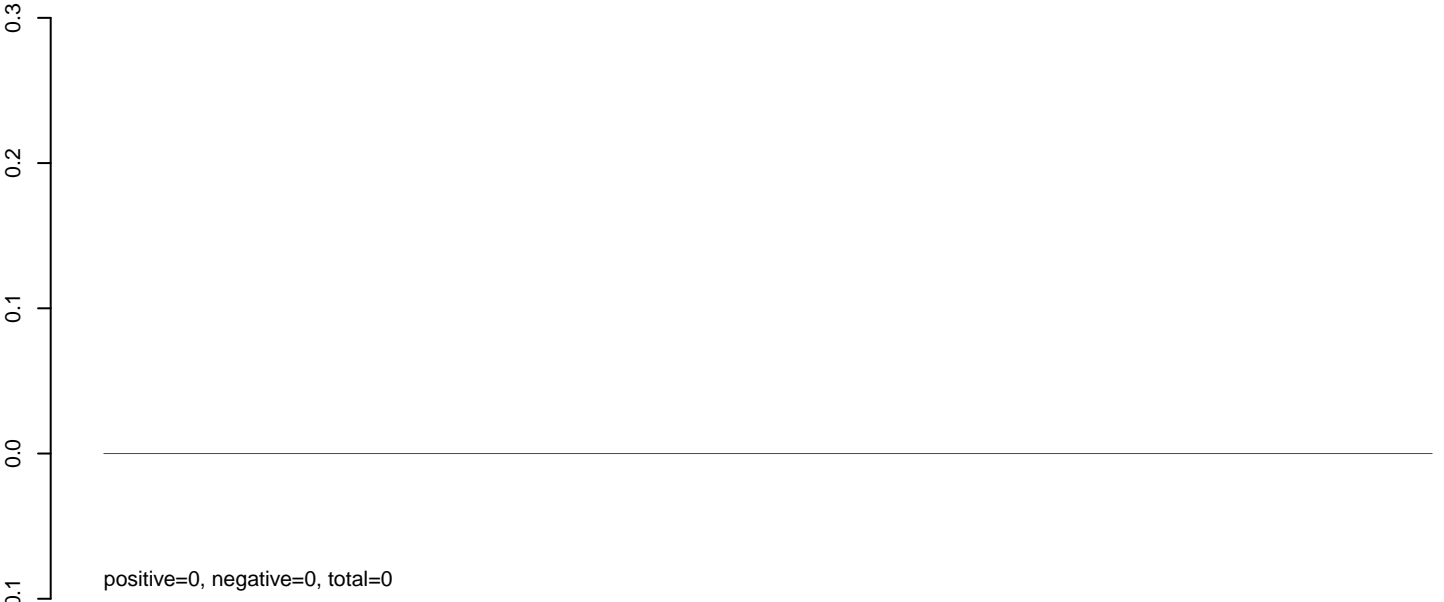
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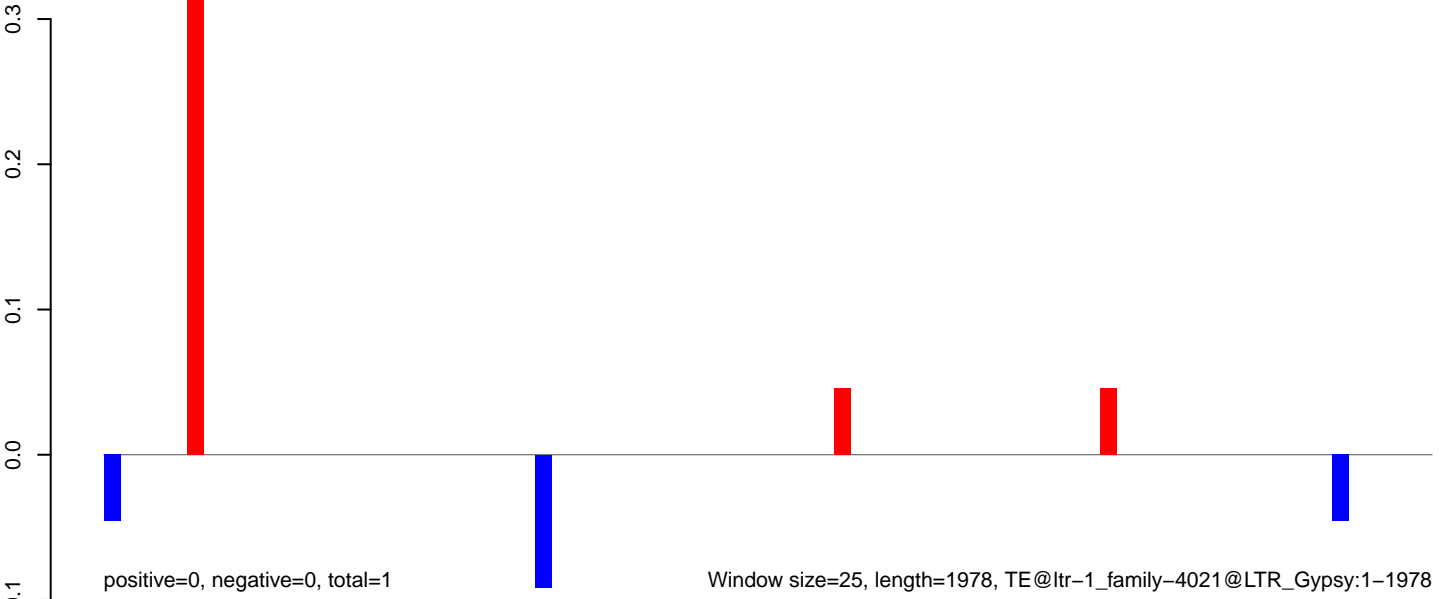
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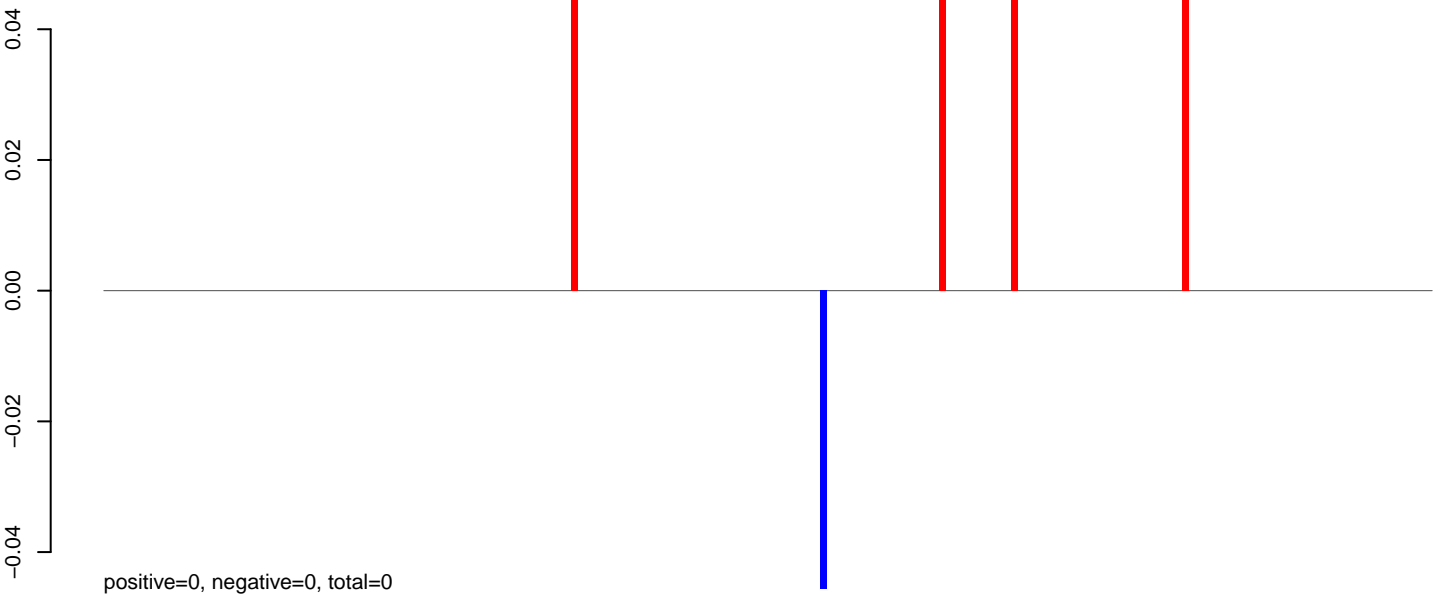
AeAlbo_C636_CHIKV_B2_FHV_1.rep



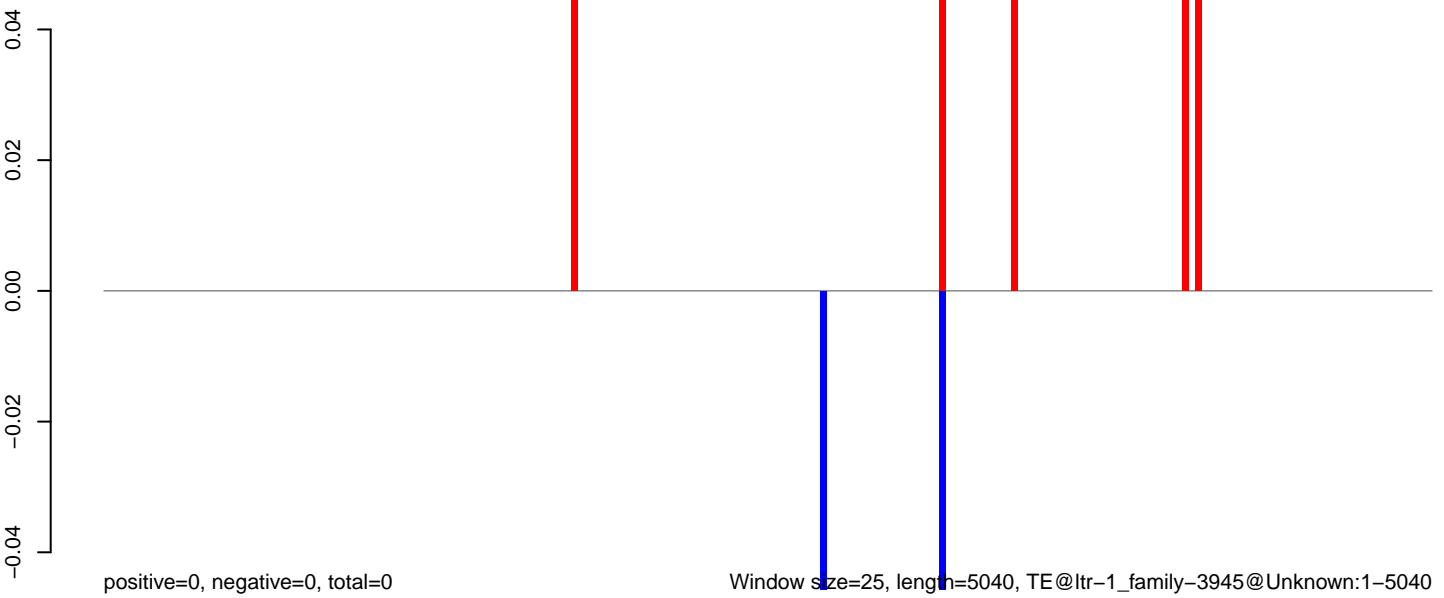
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



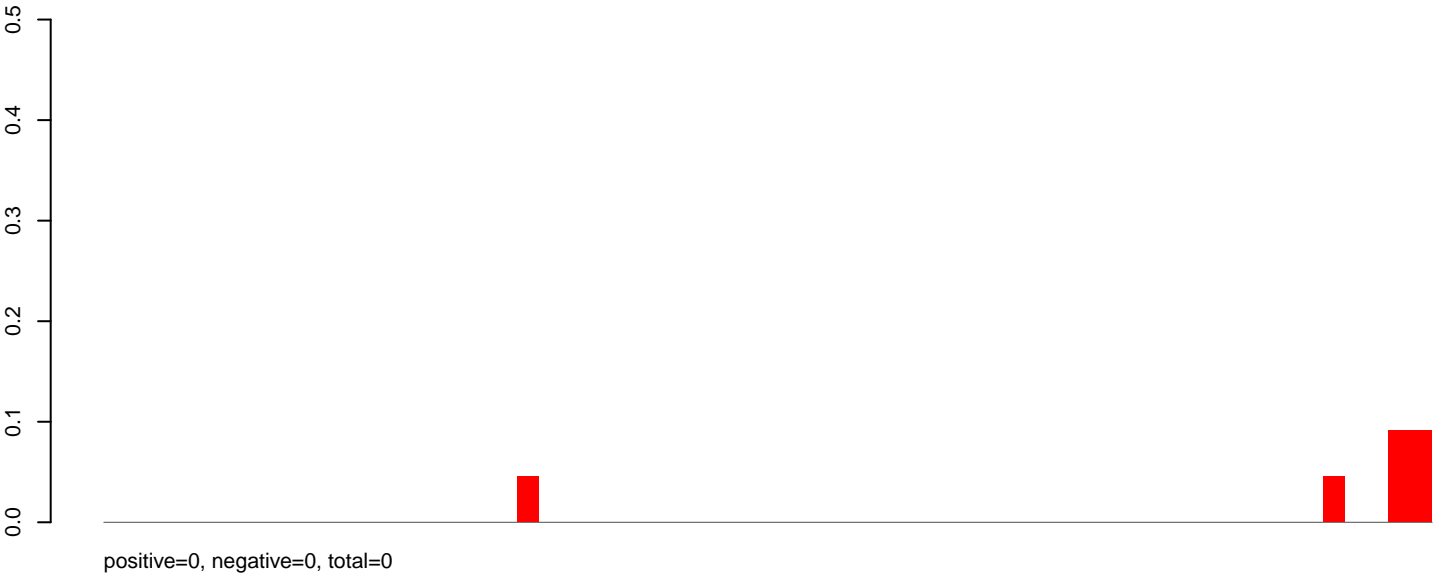
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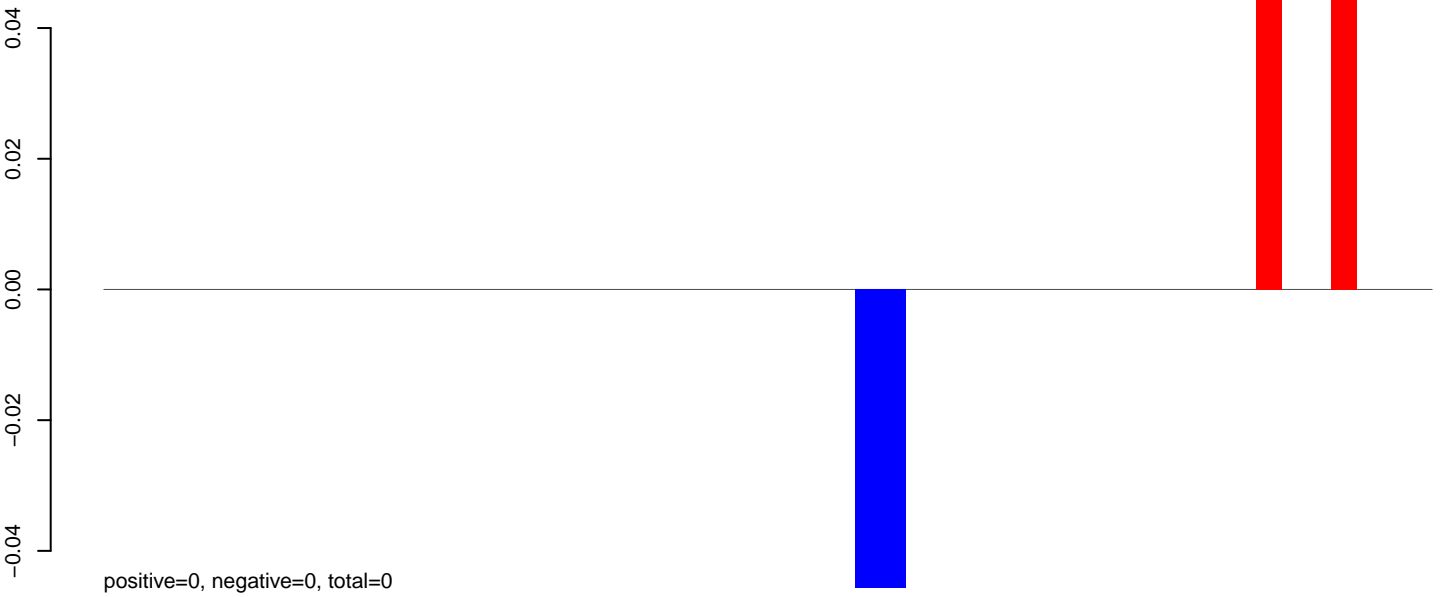
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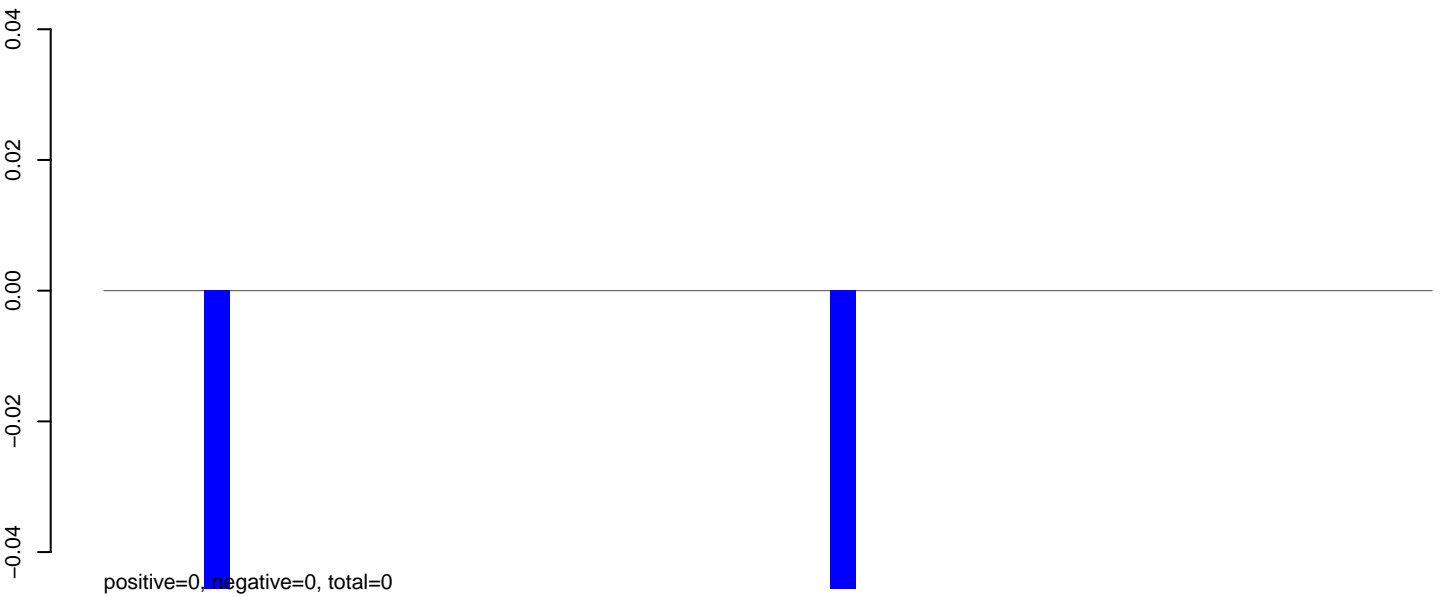
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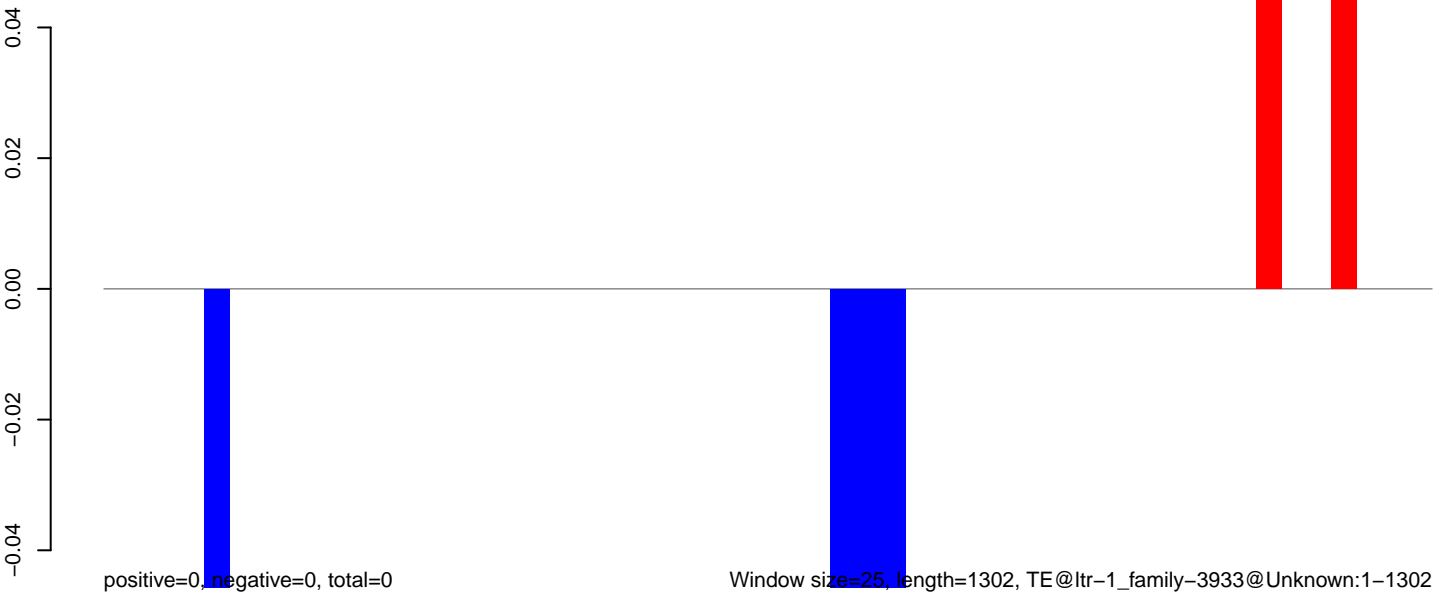
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

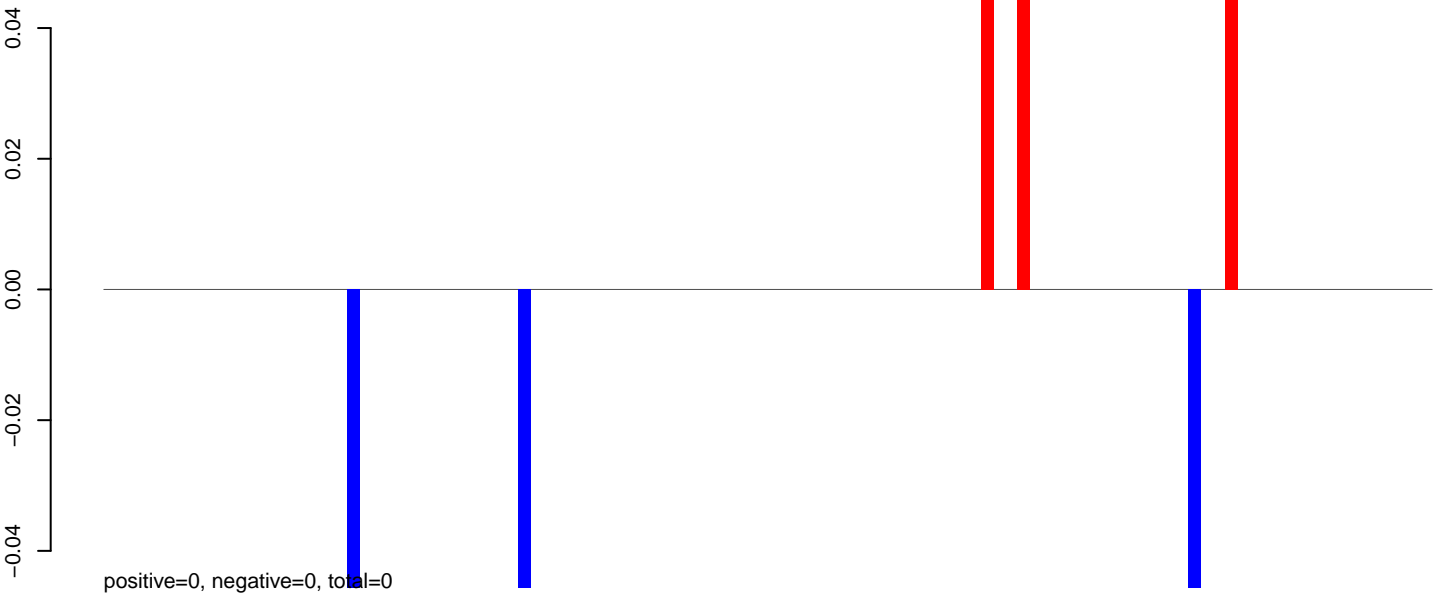


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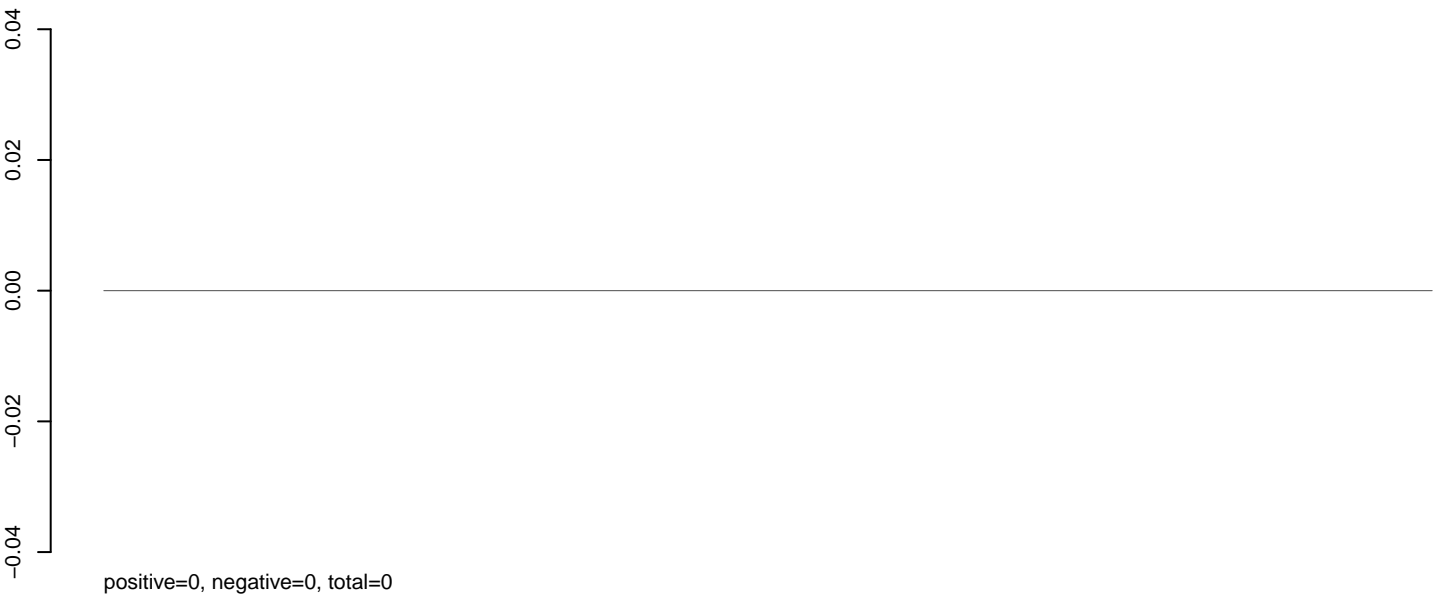


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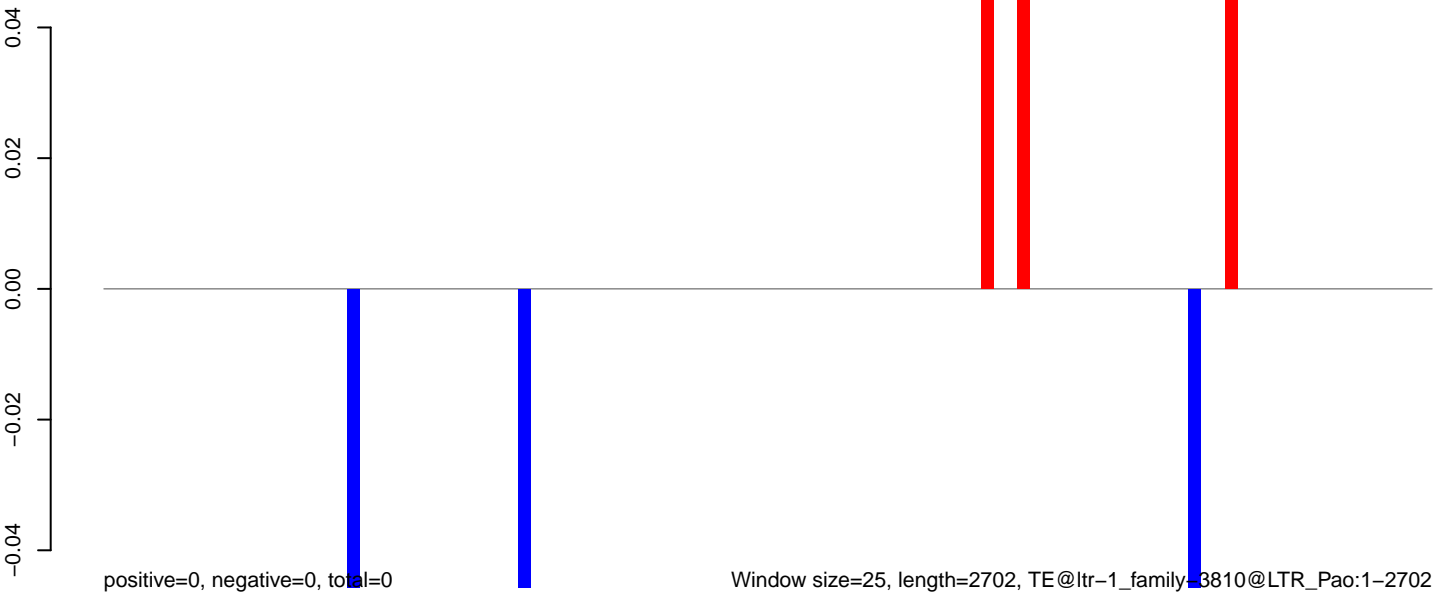
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

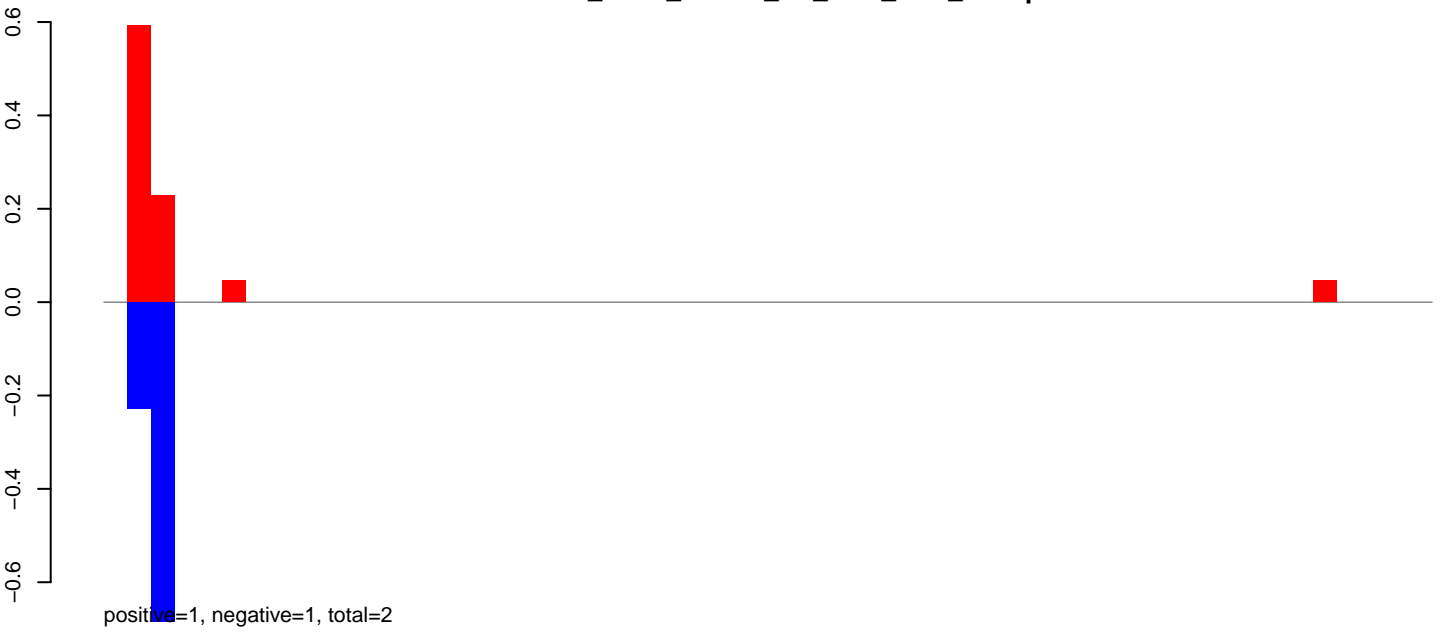


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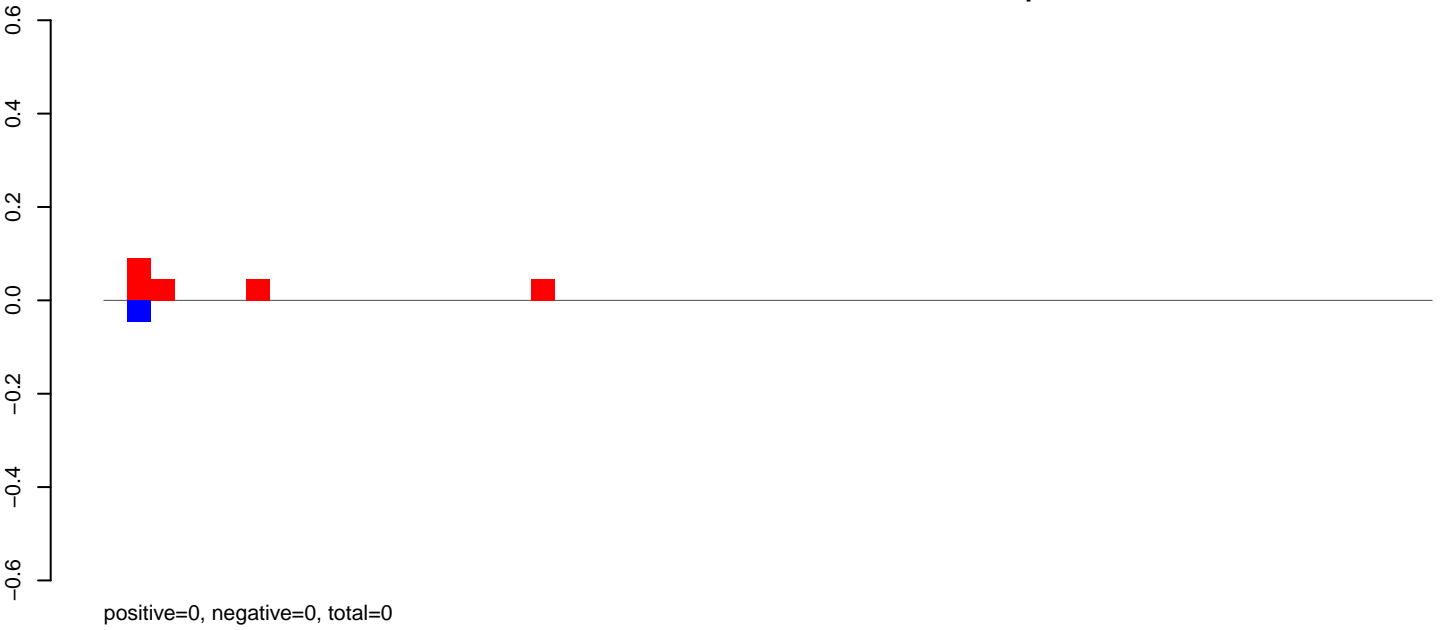


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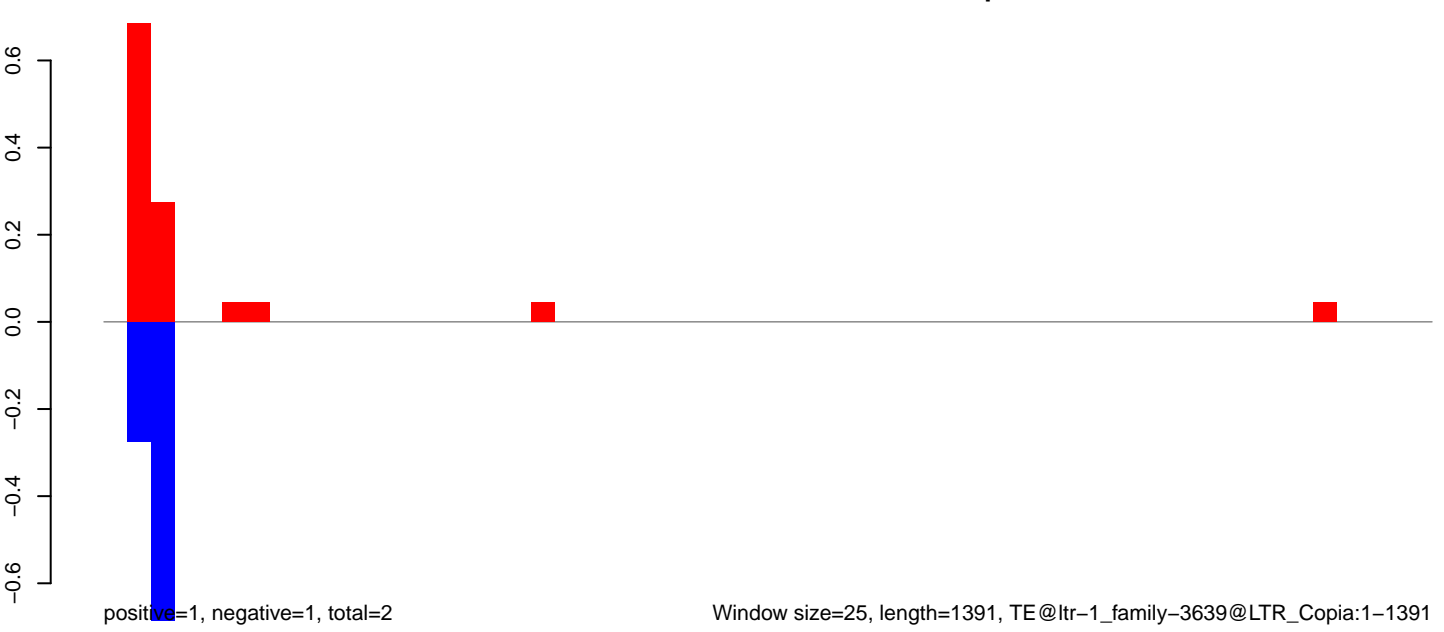
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



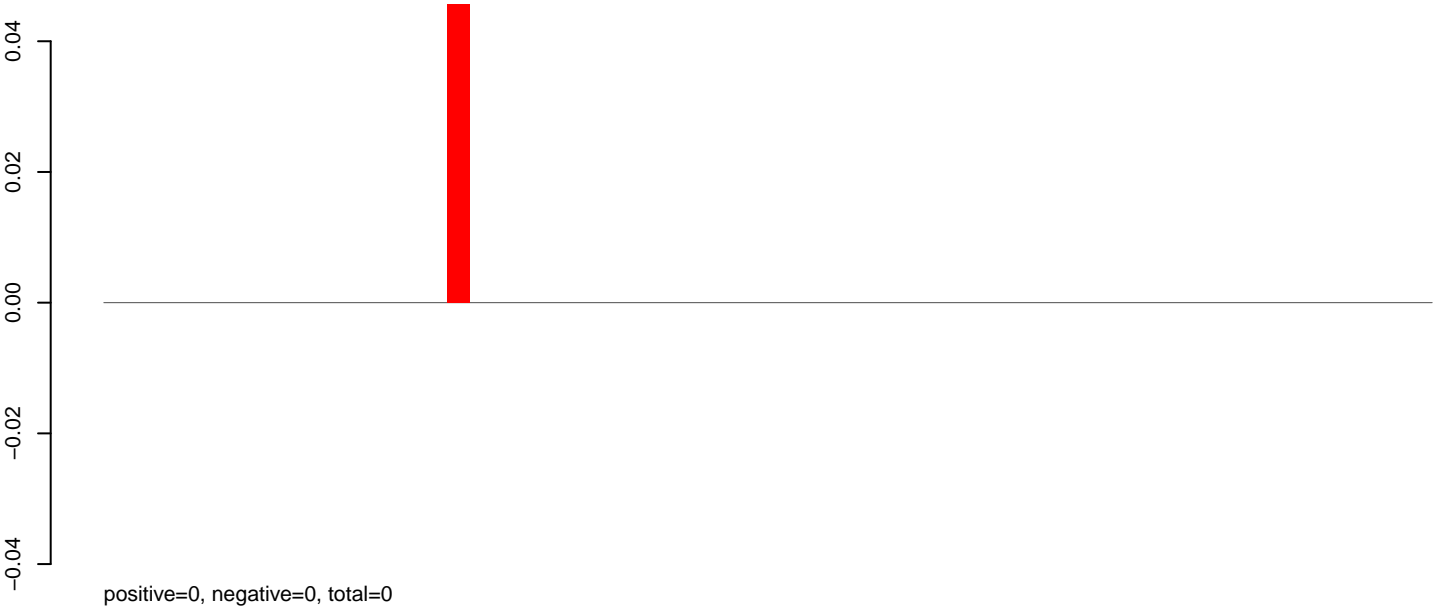
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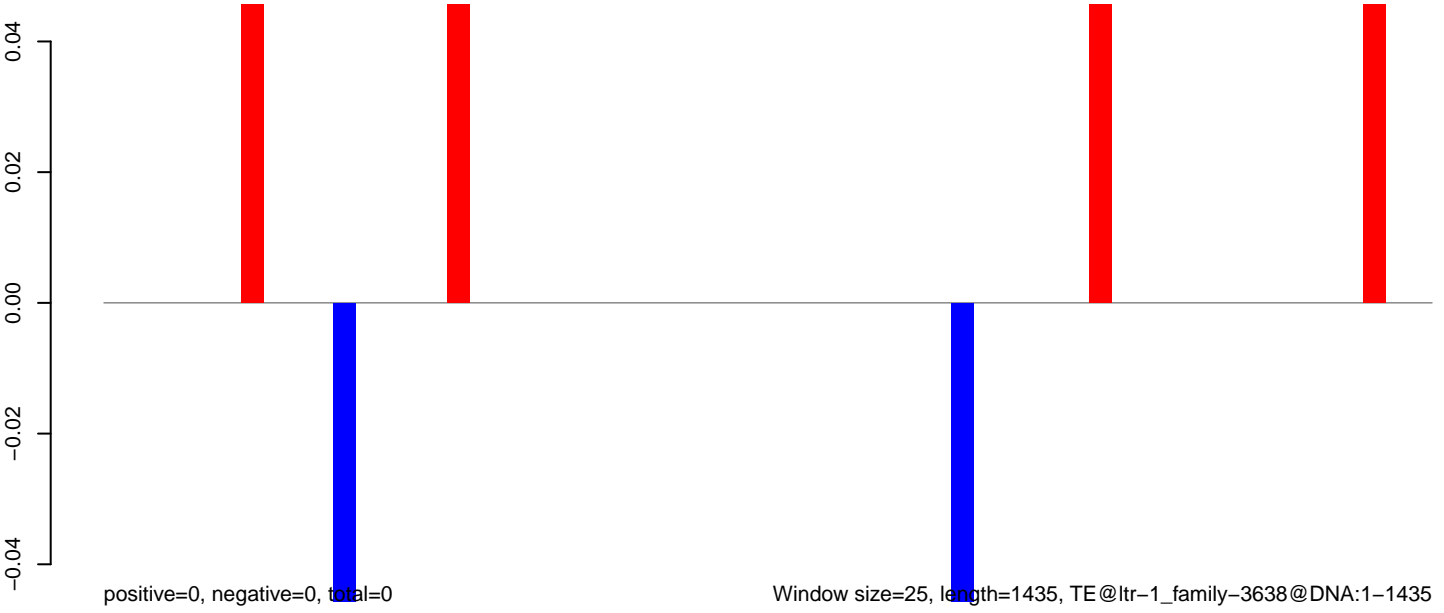
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

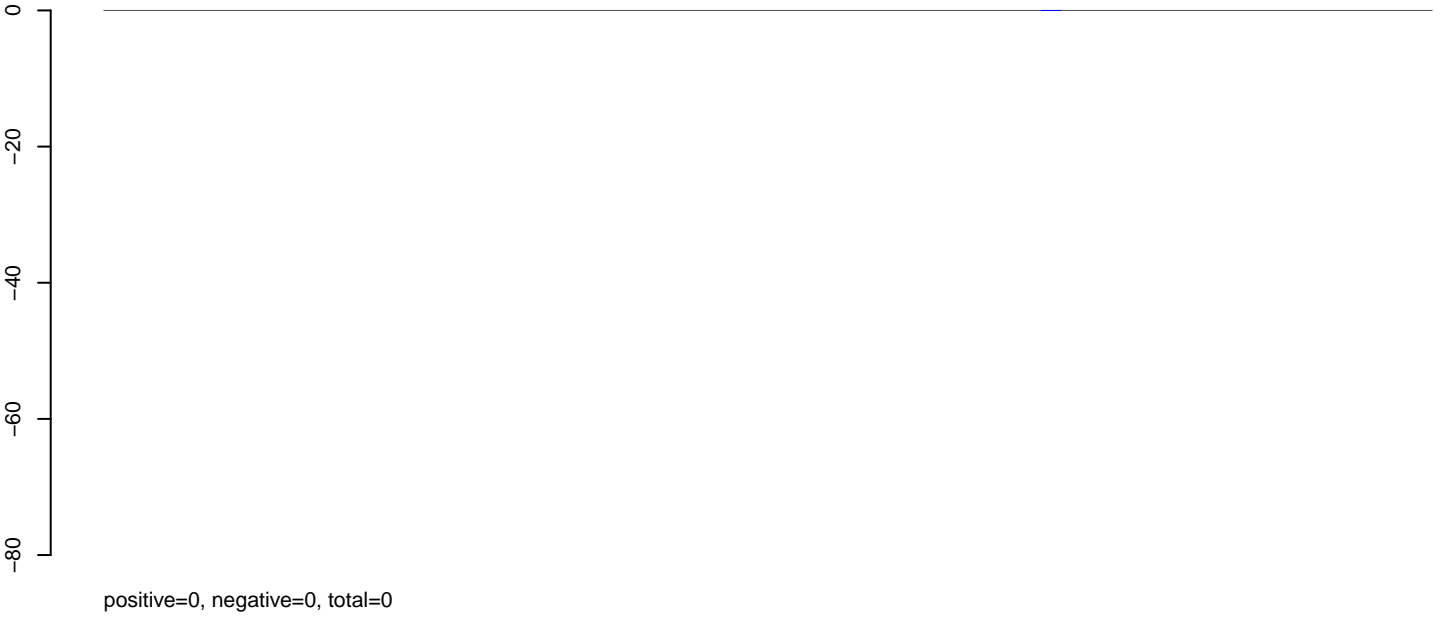


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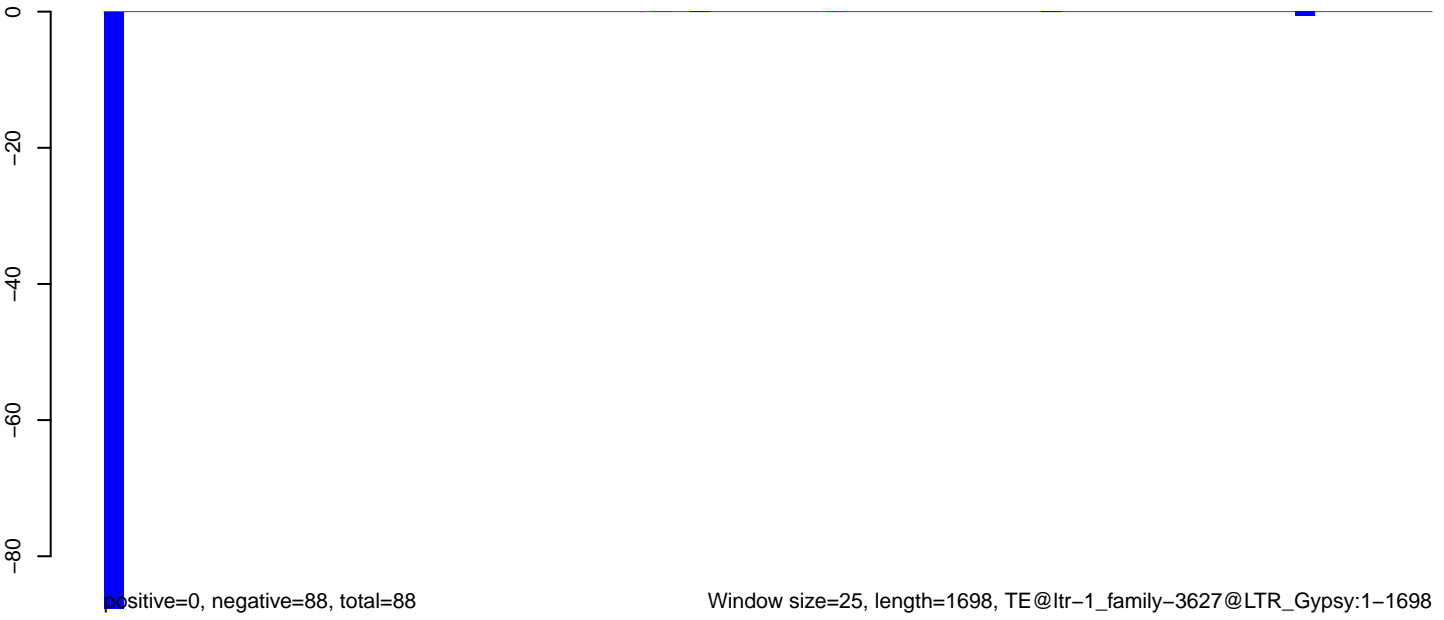
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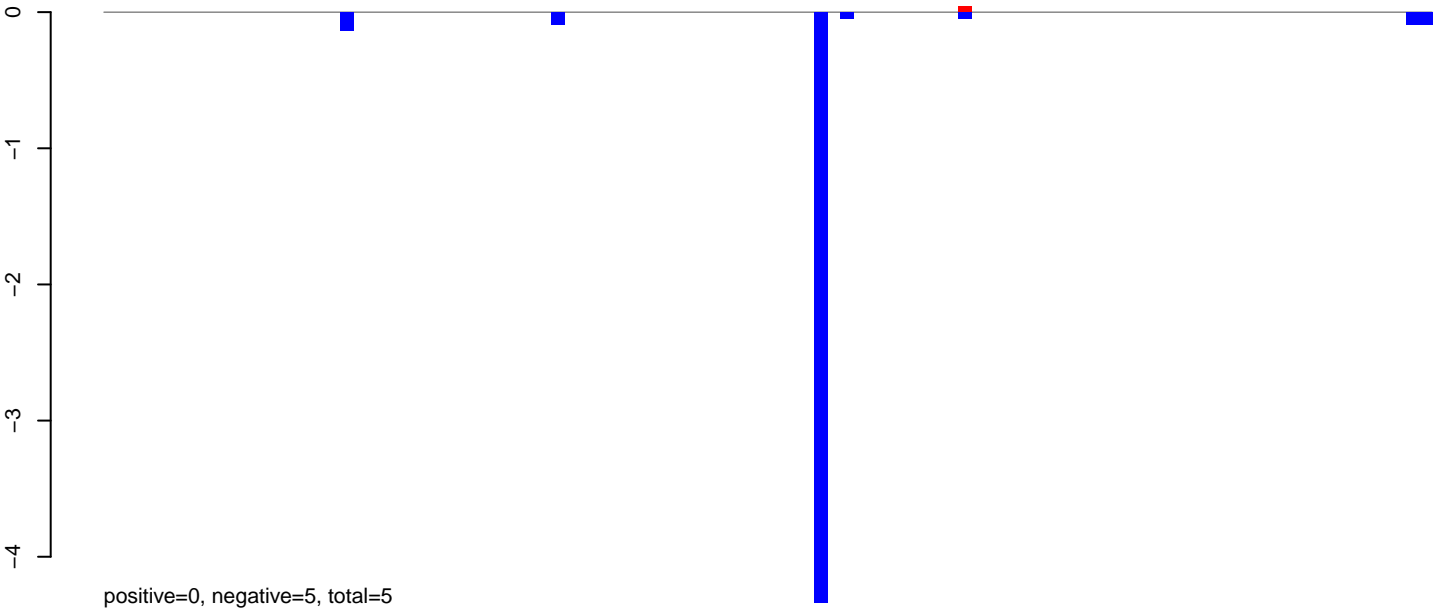
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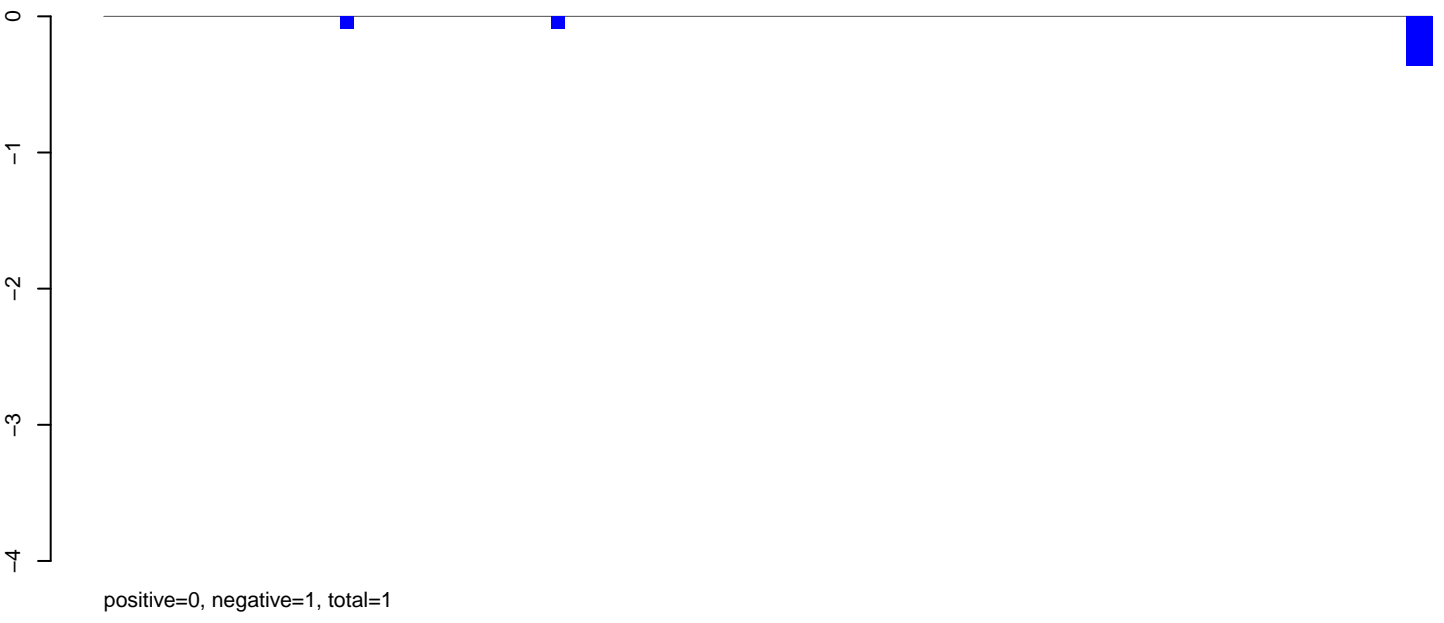
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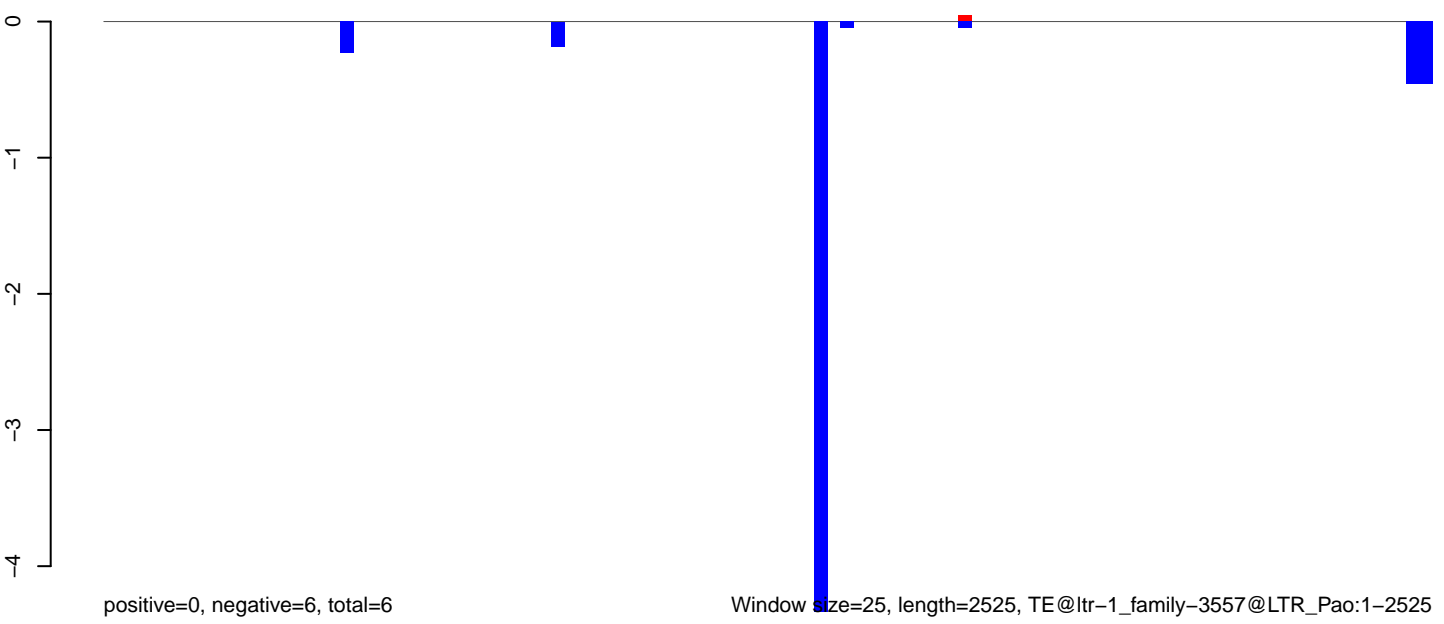
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

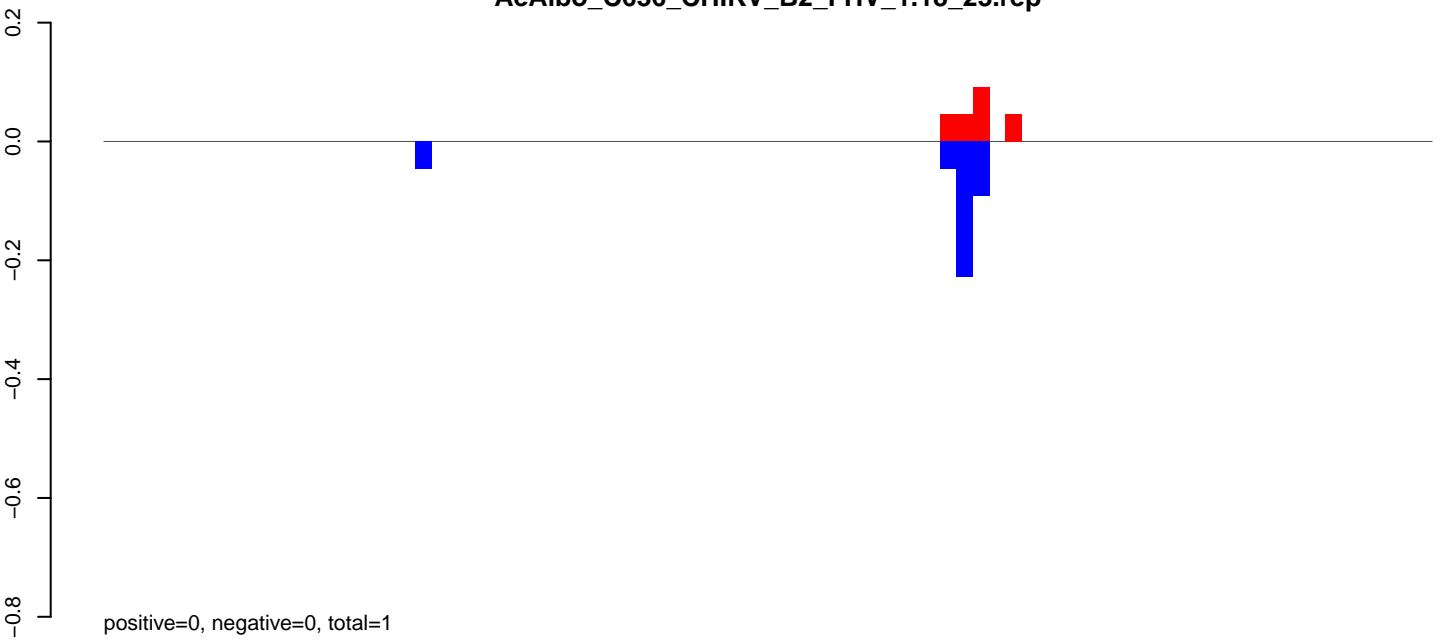


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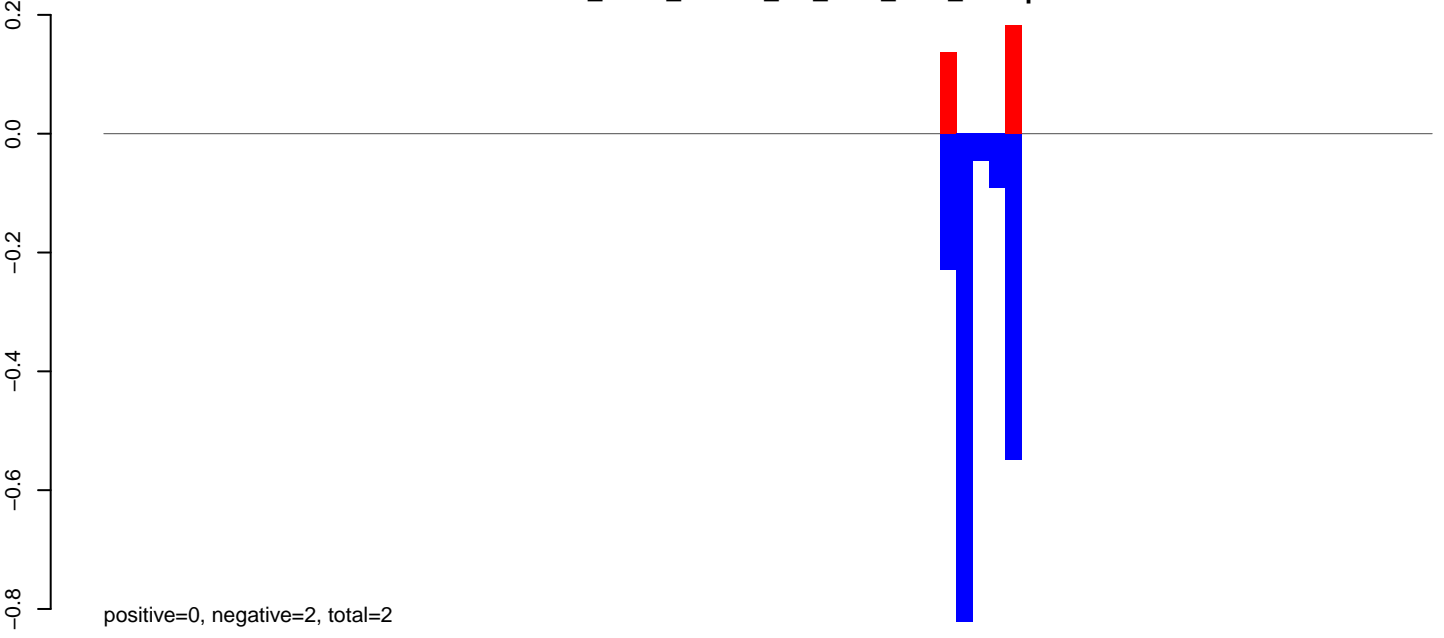


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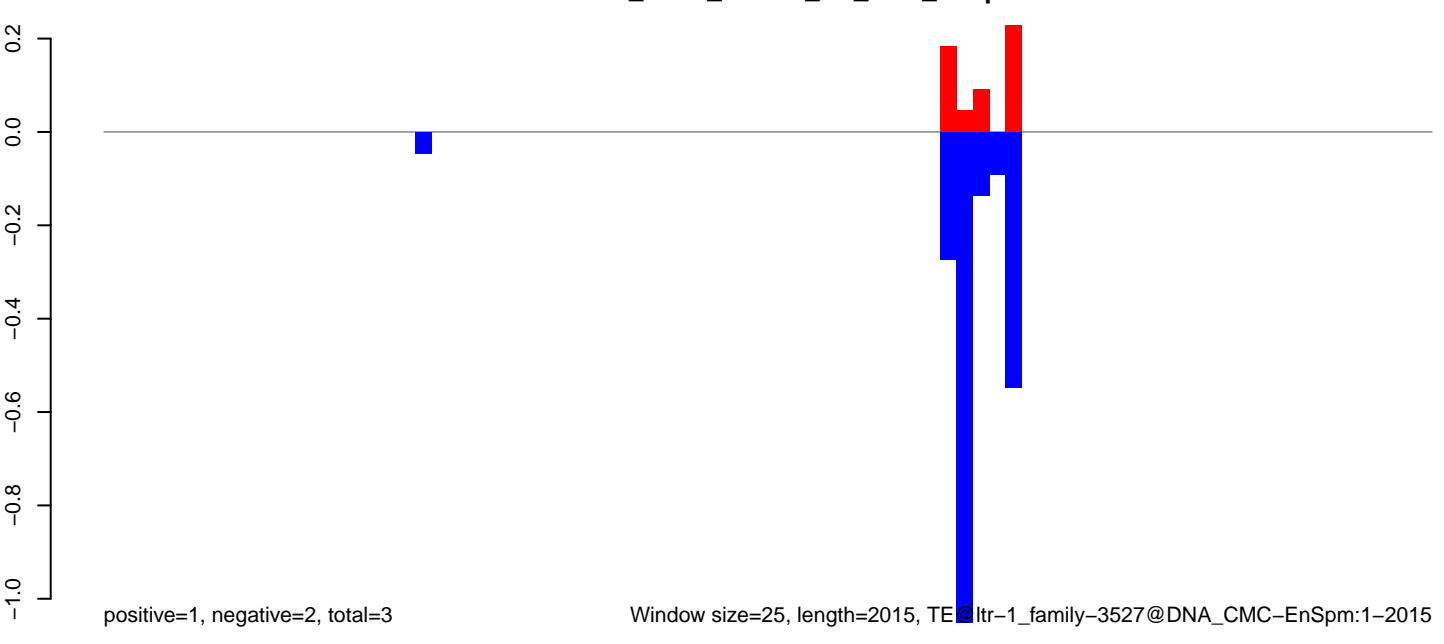
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



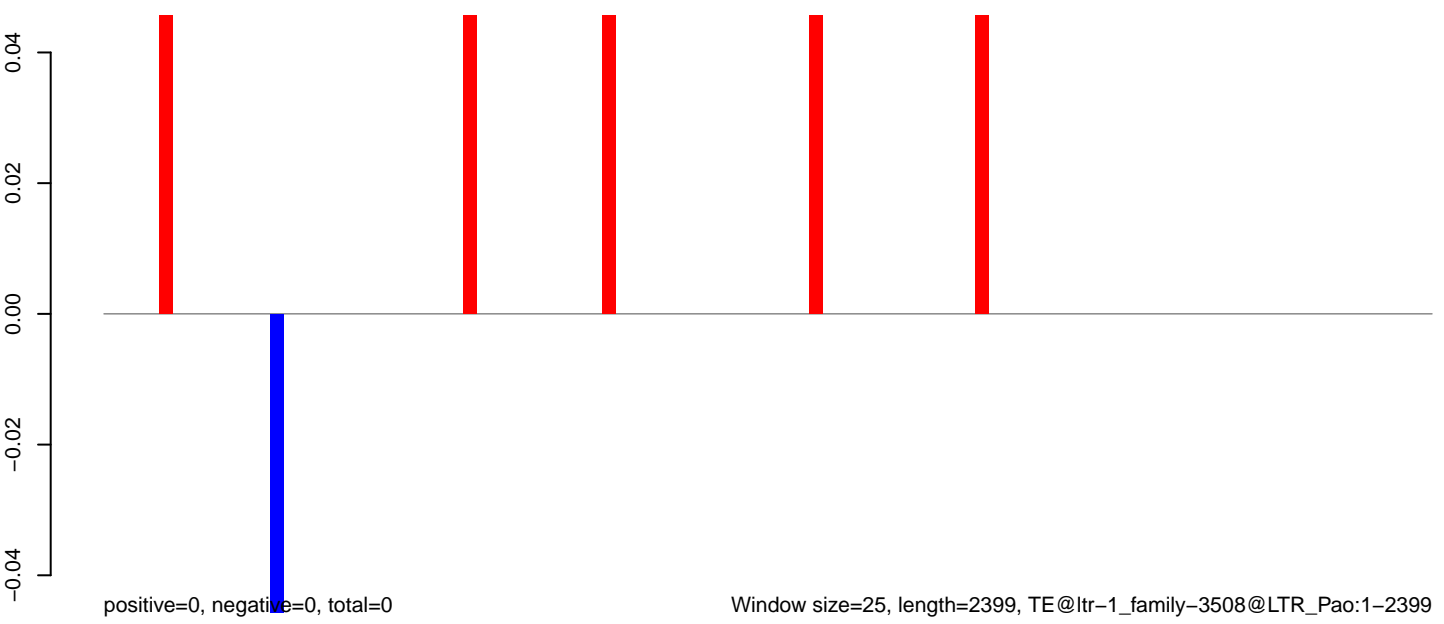
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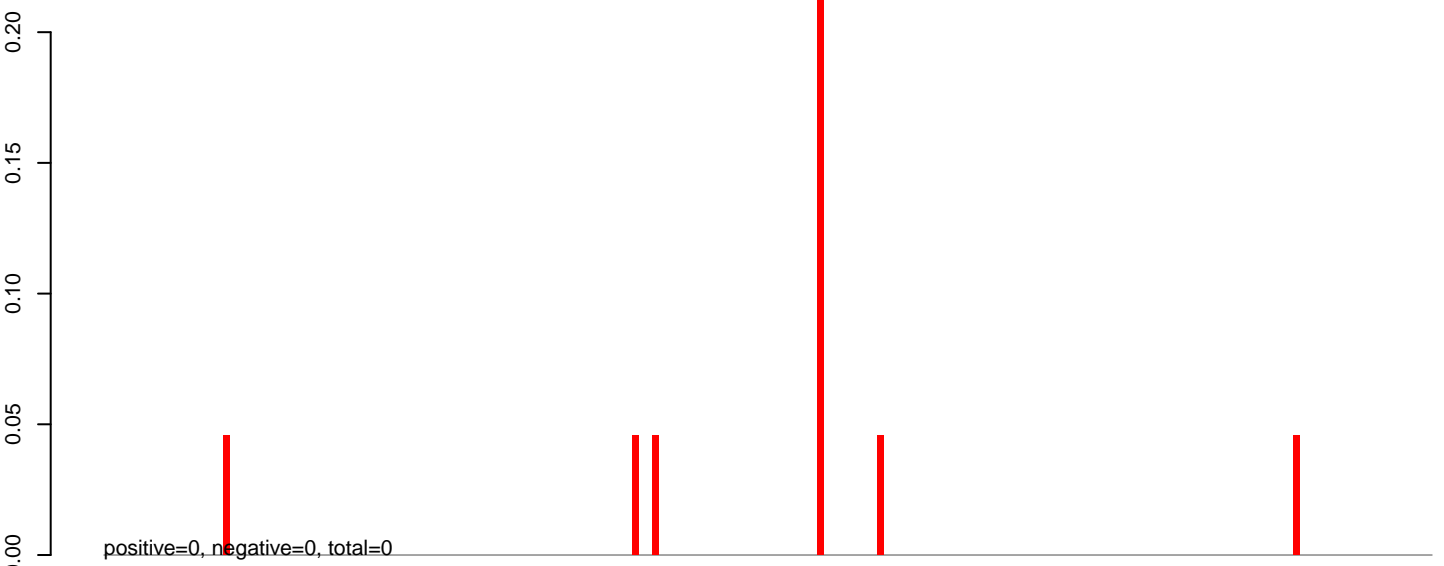
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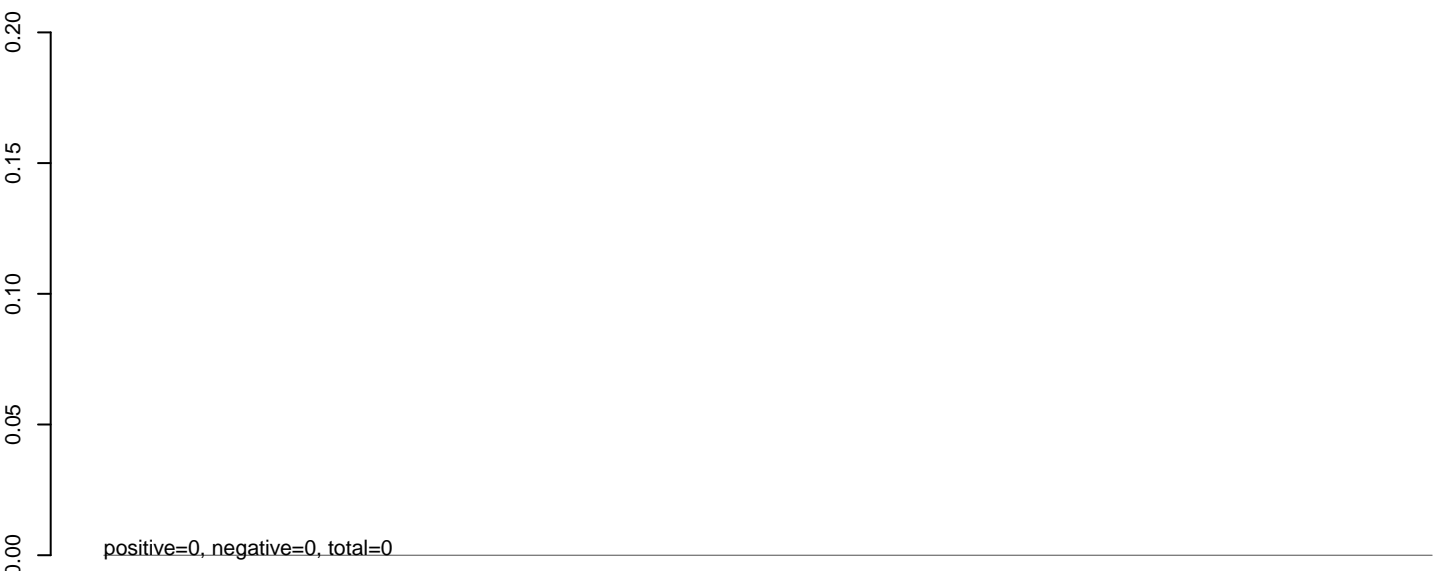
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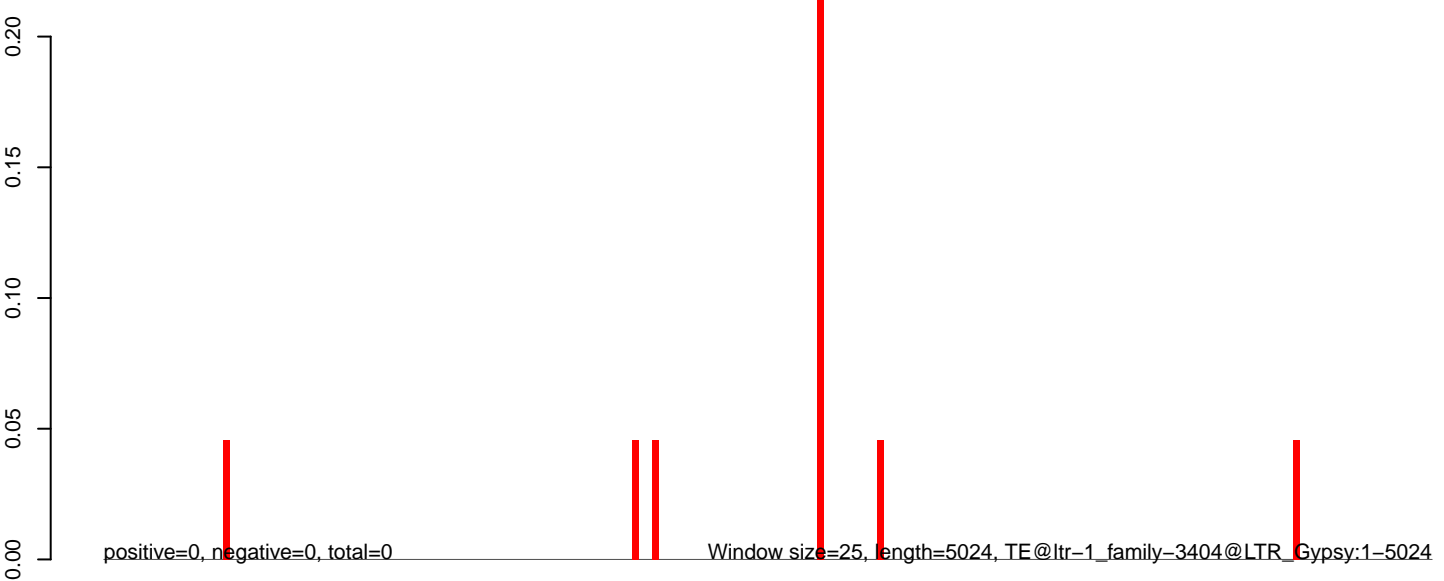
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

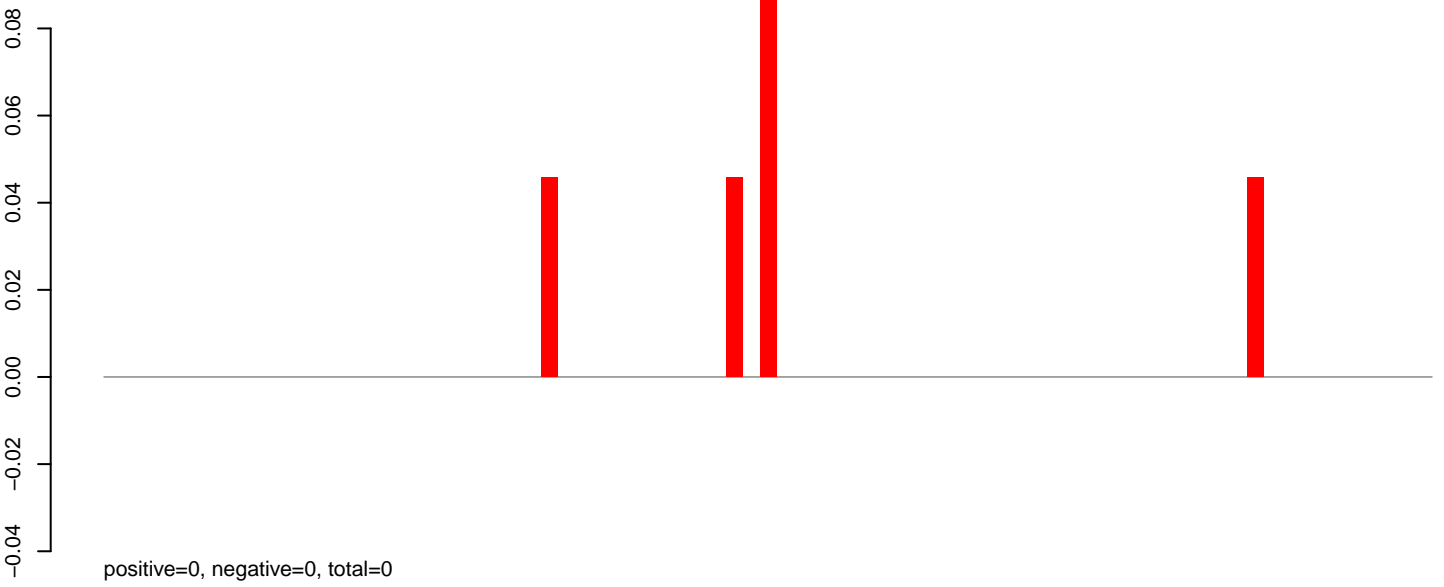


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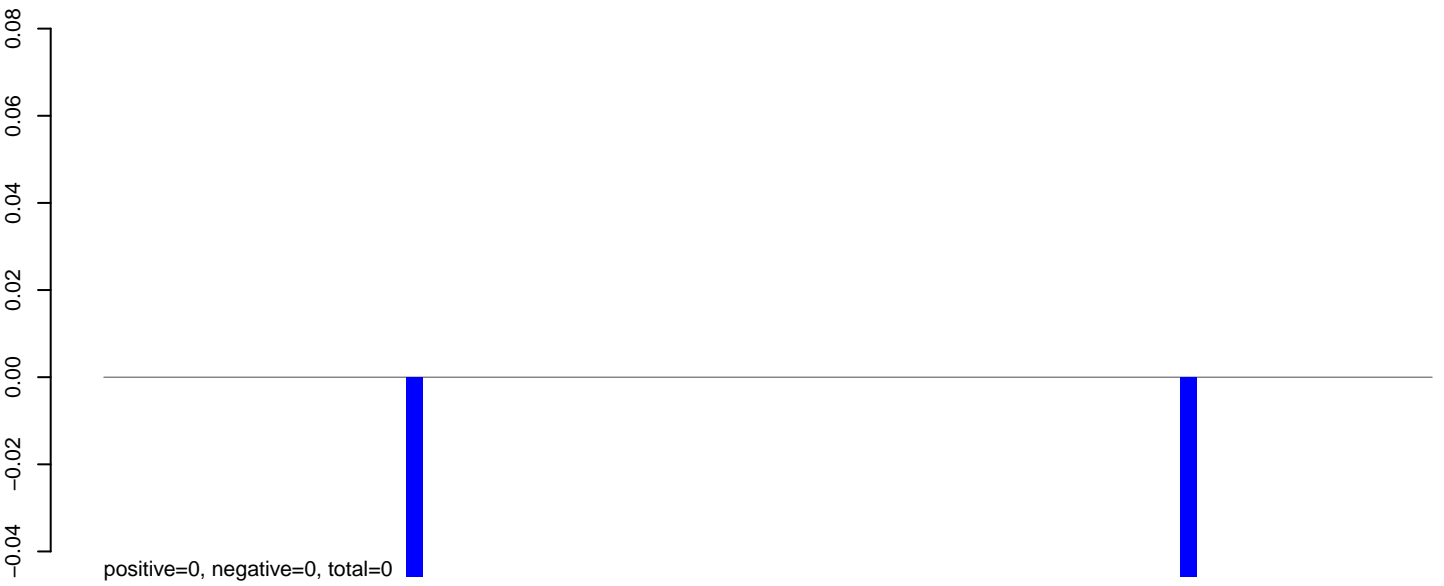


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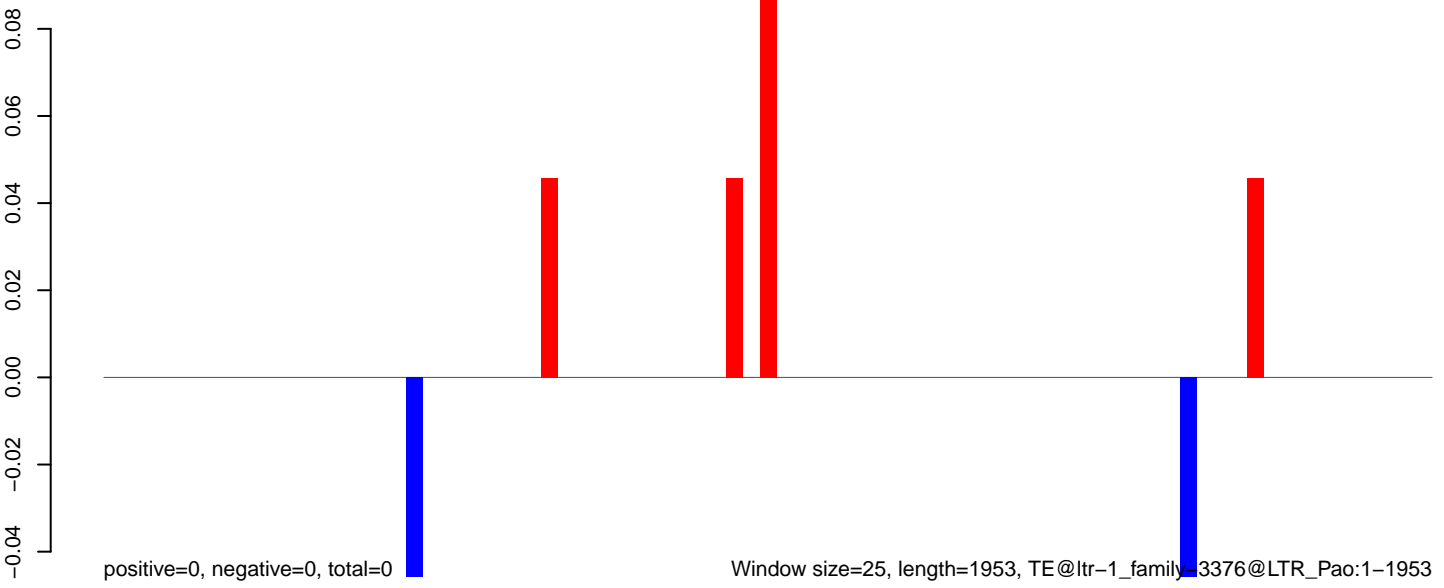
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



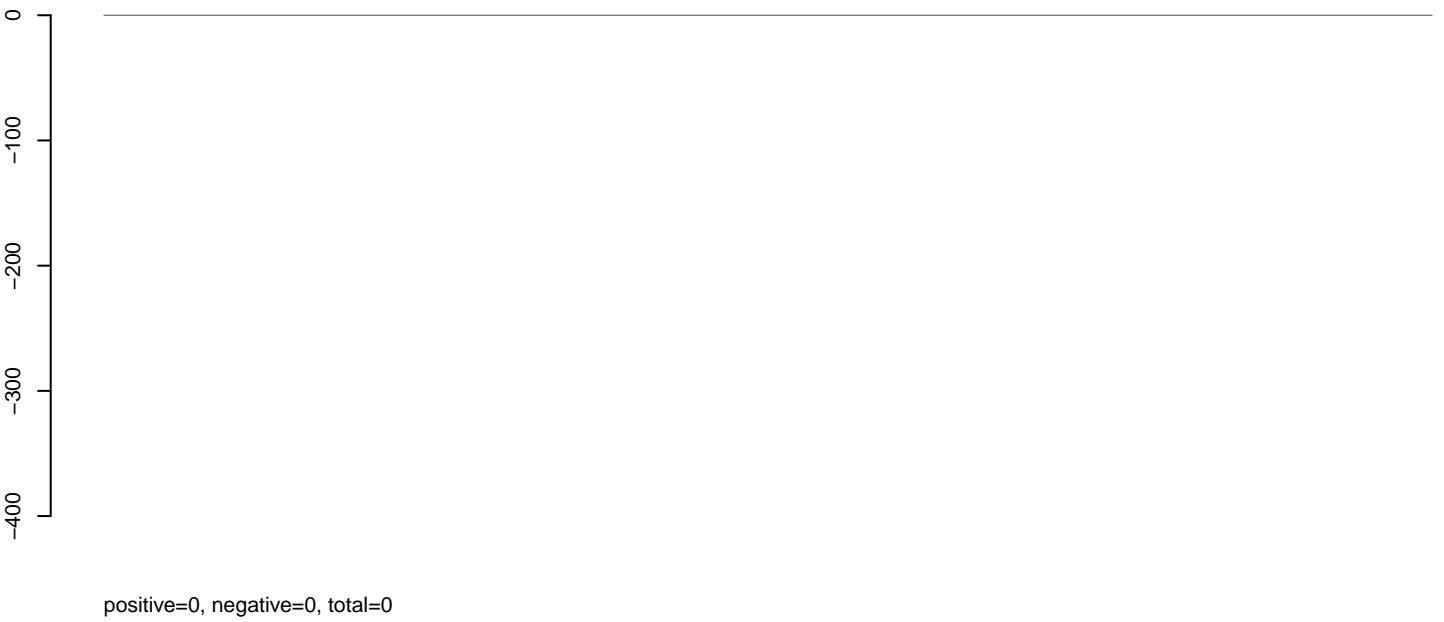
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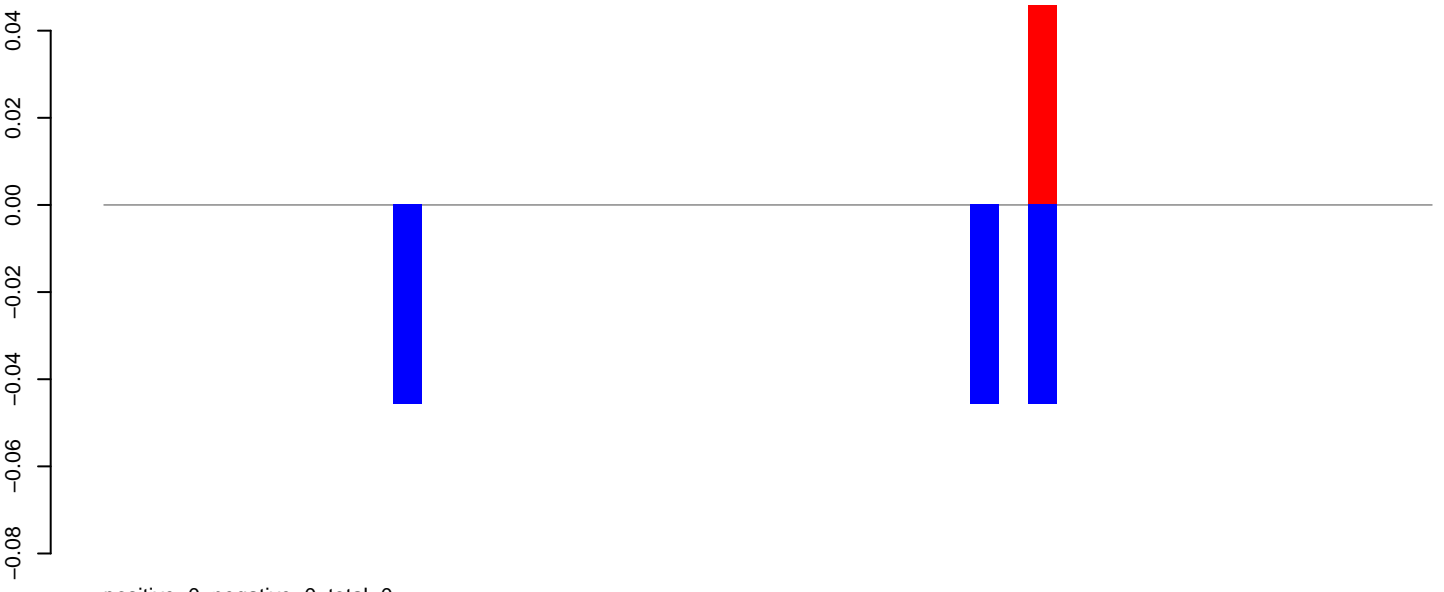
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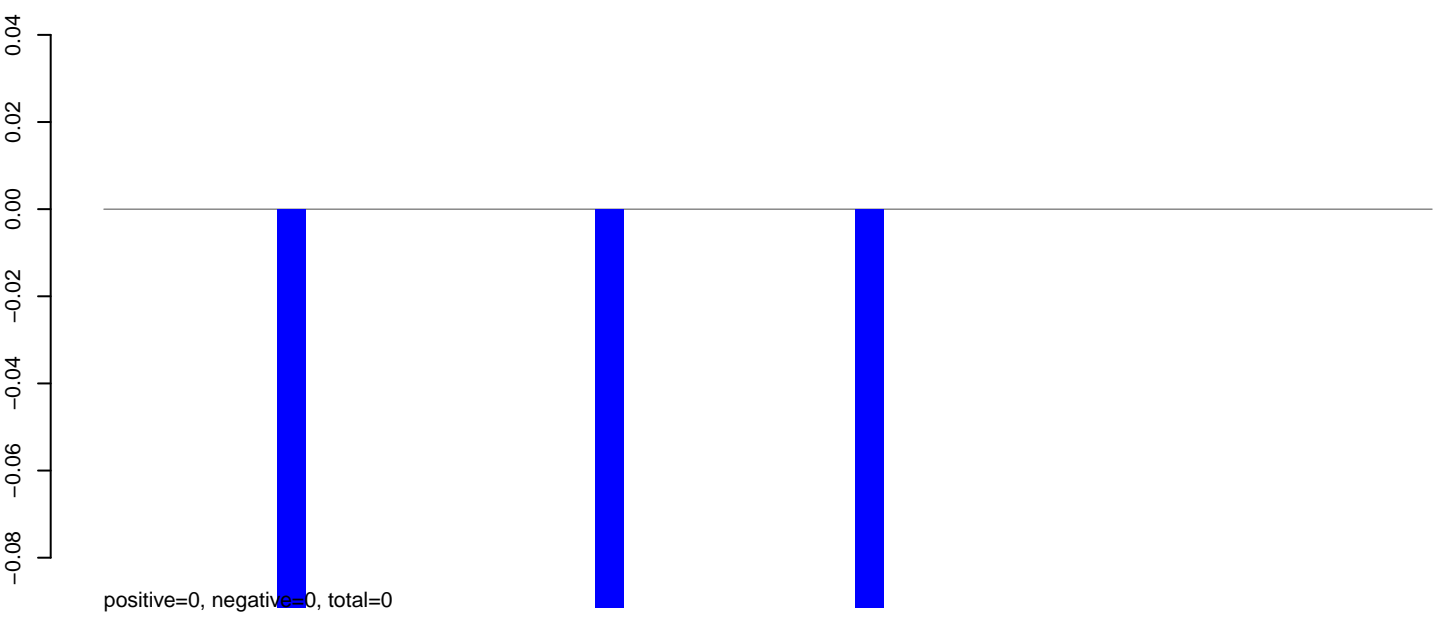
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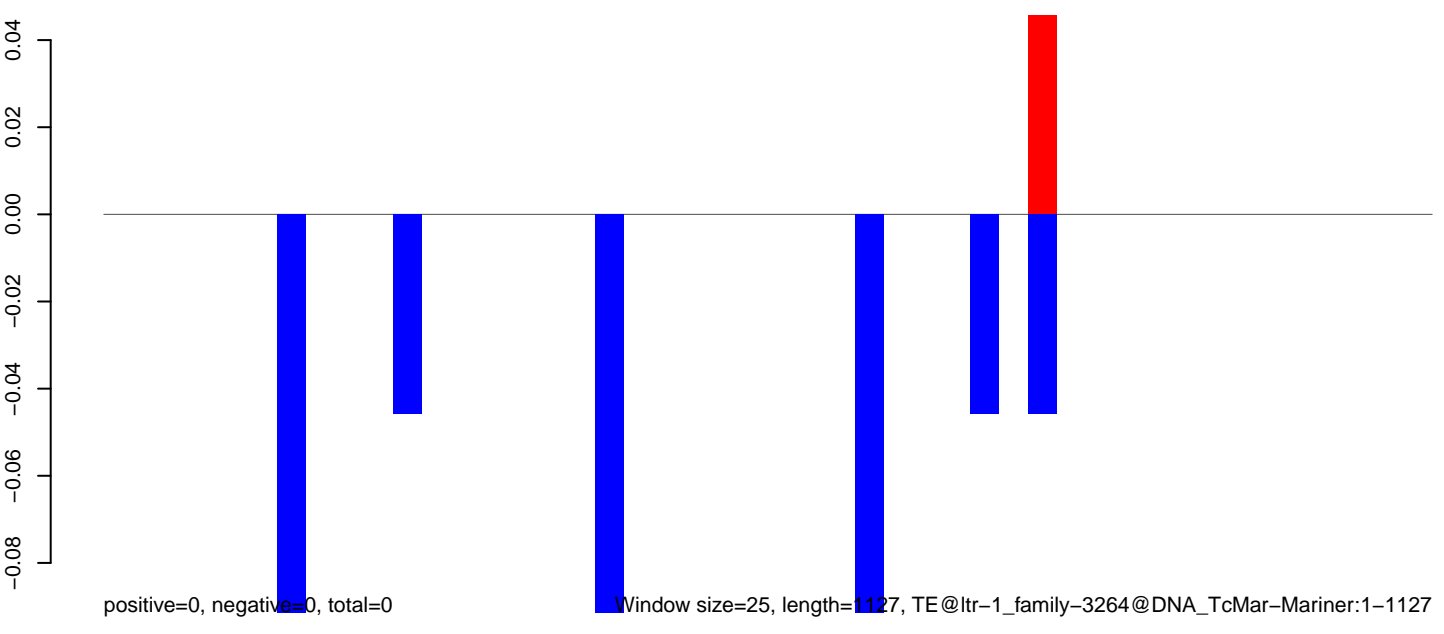
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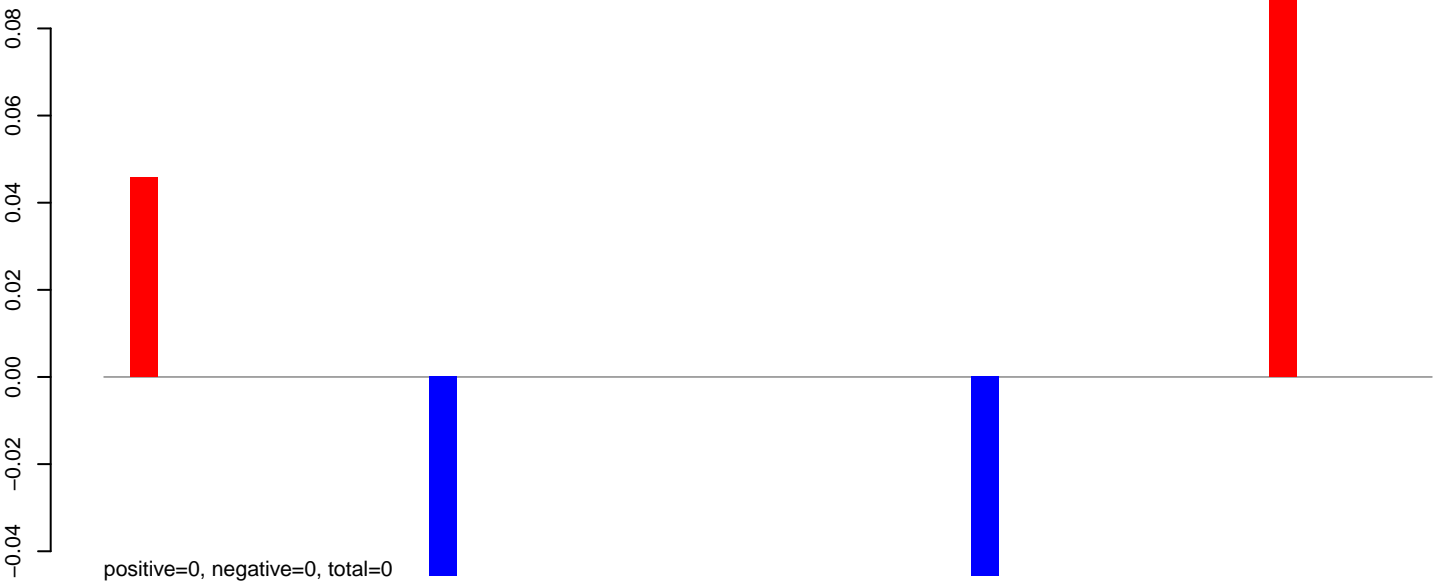


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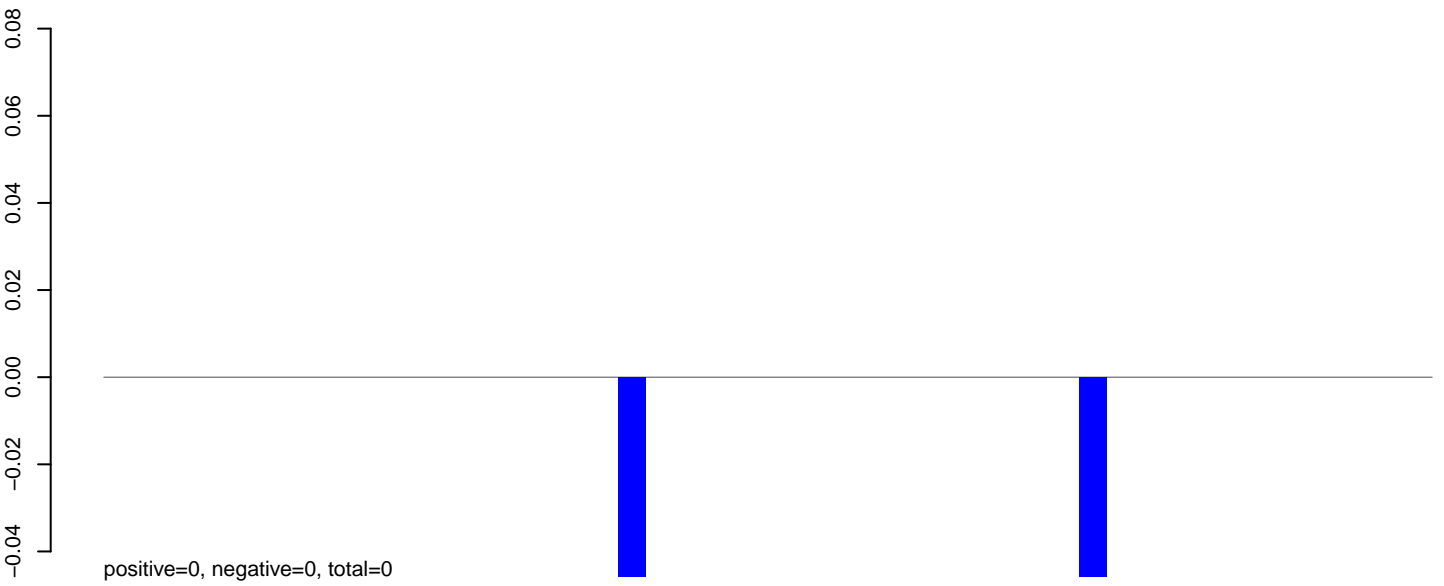


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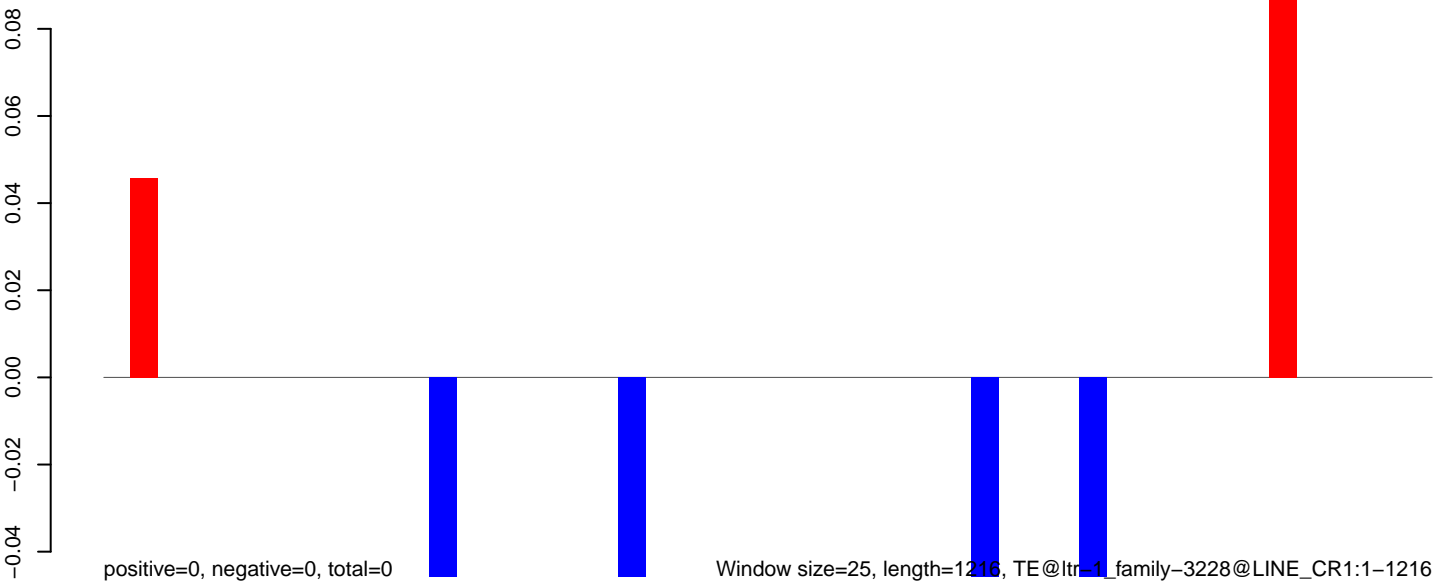
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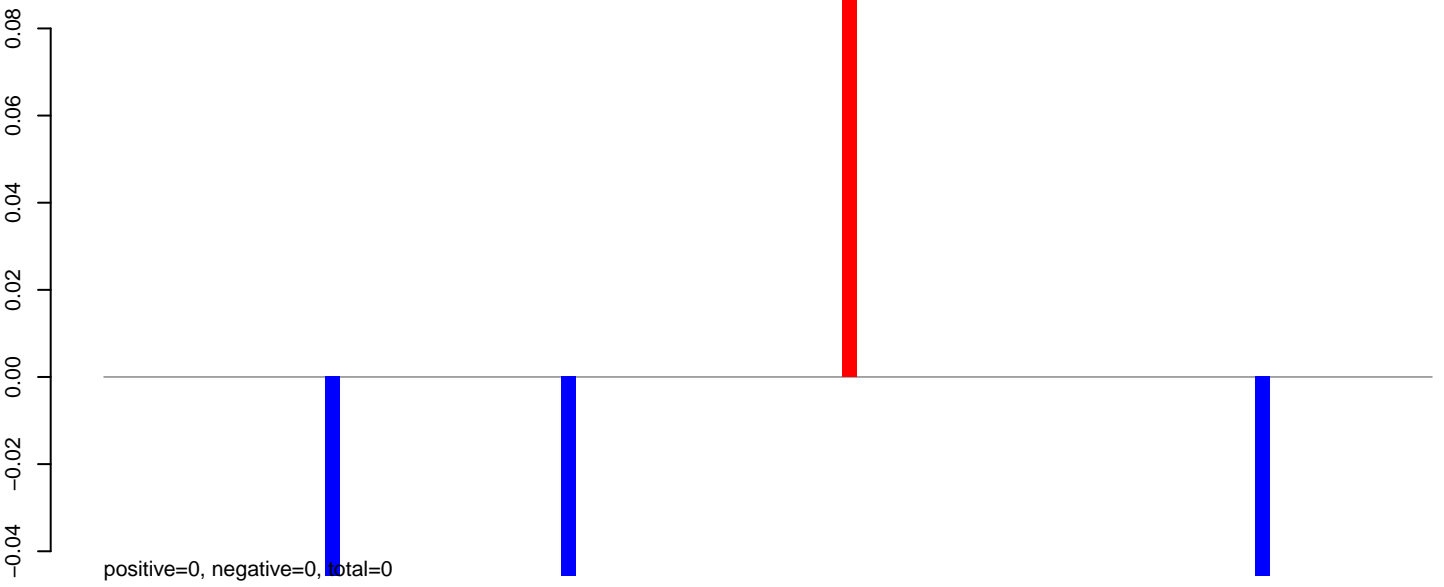
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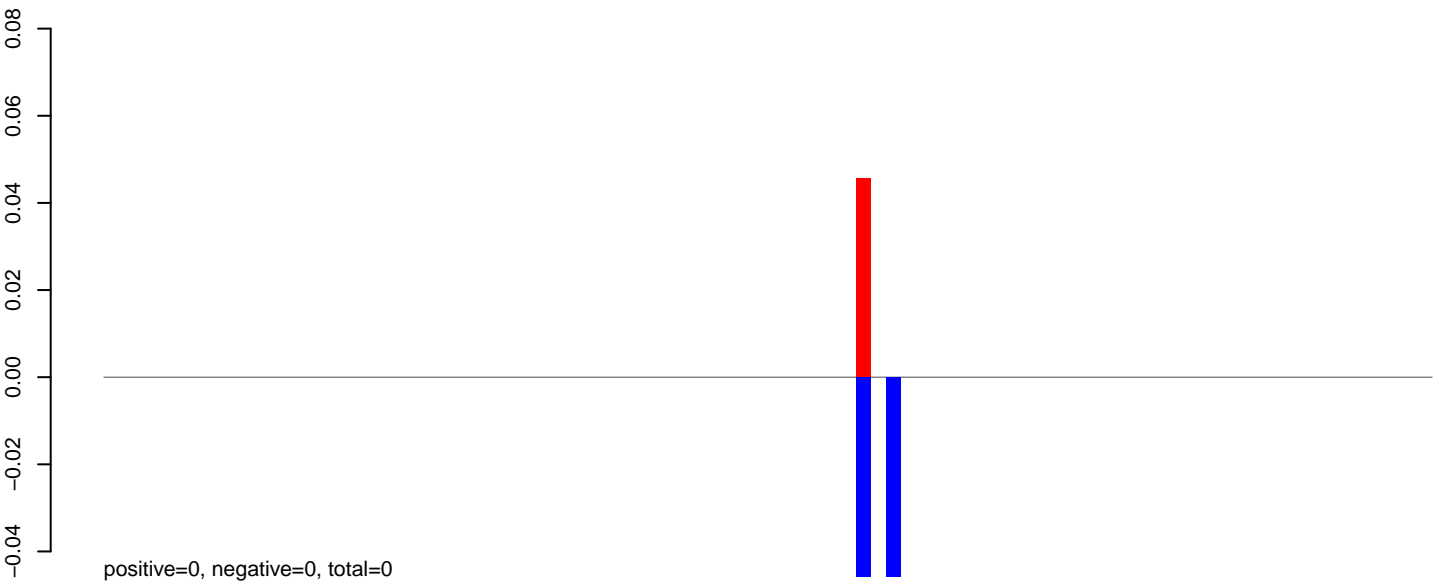
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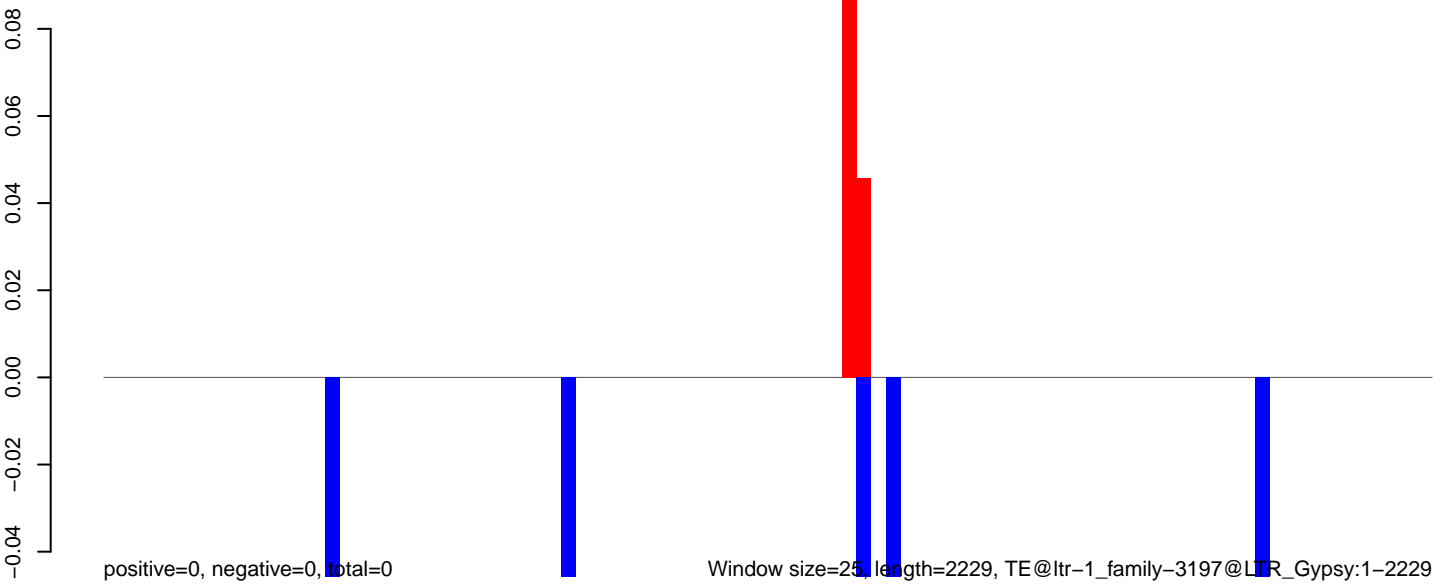
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

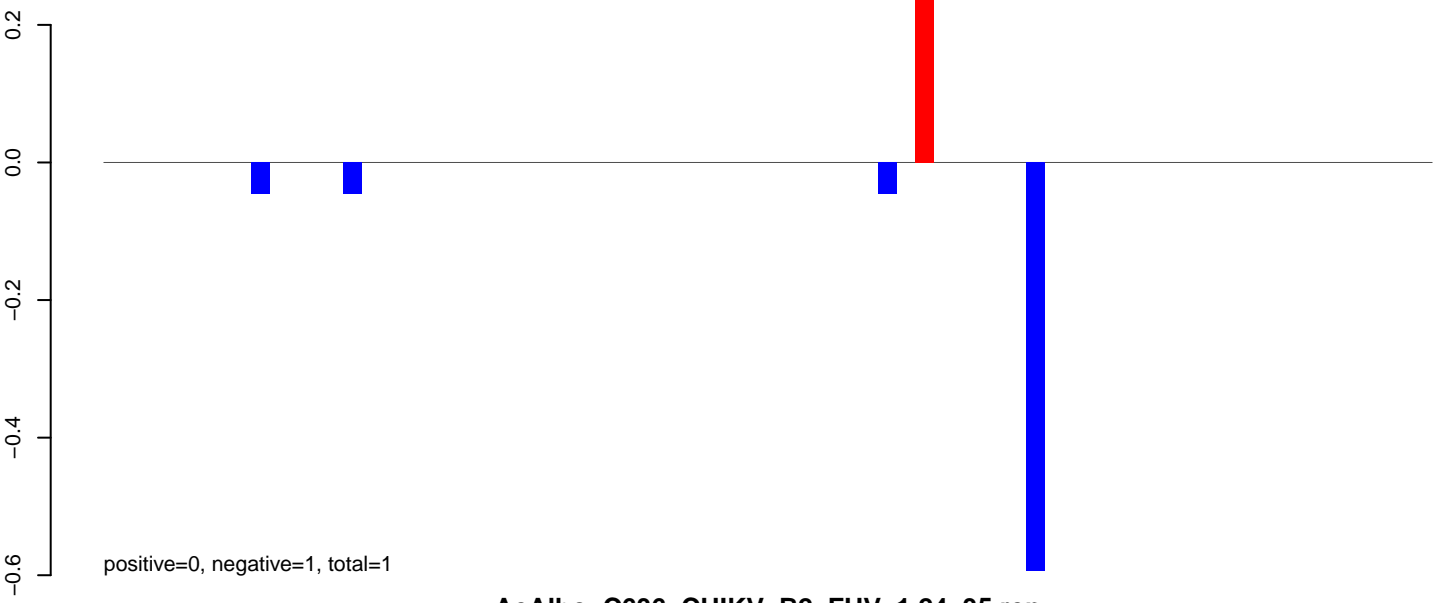


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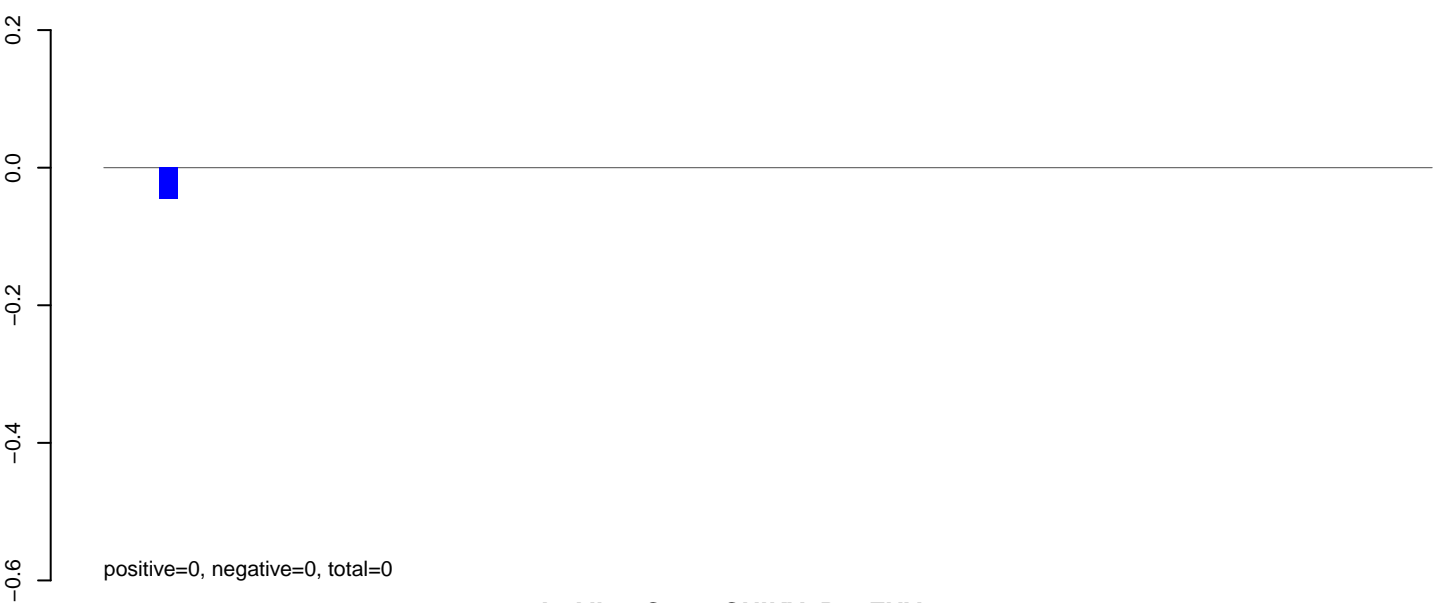


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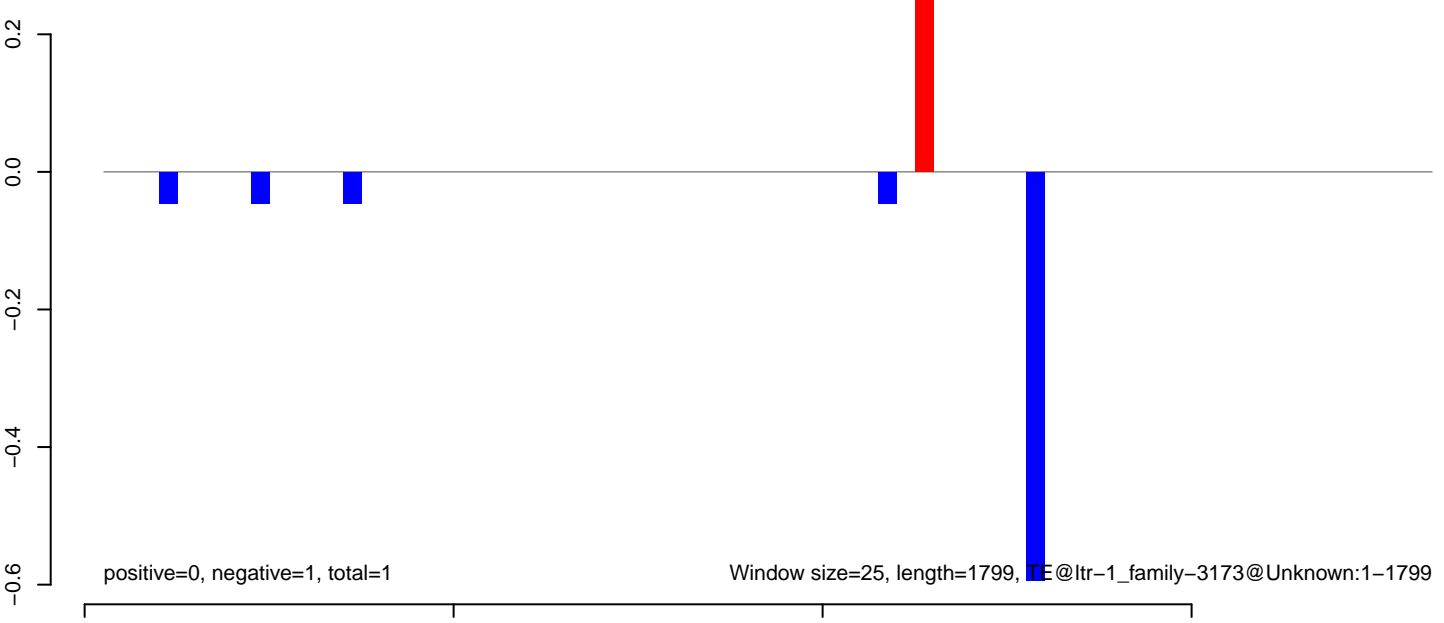
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



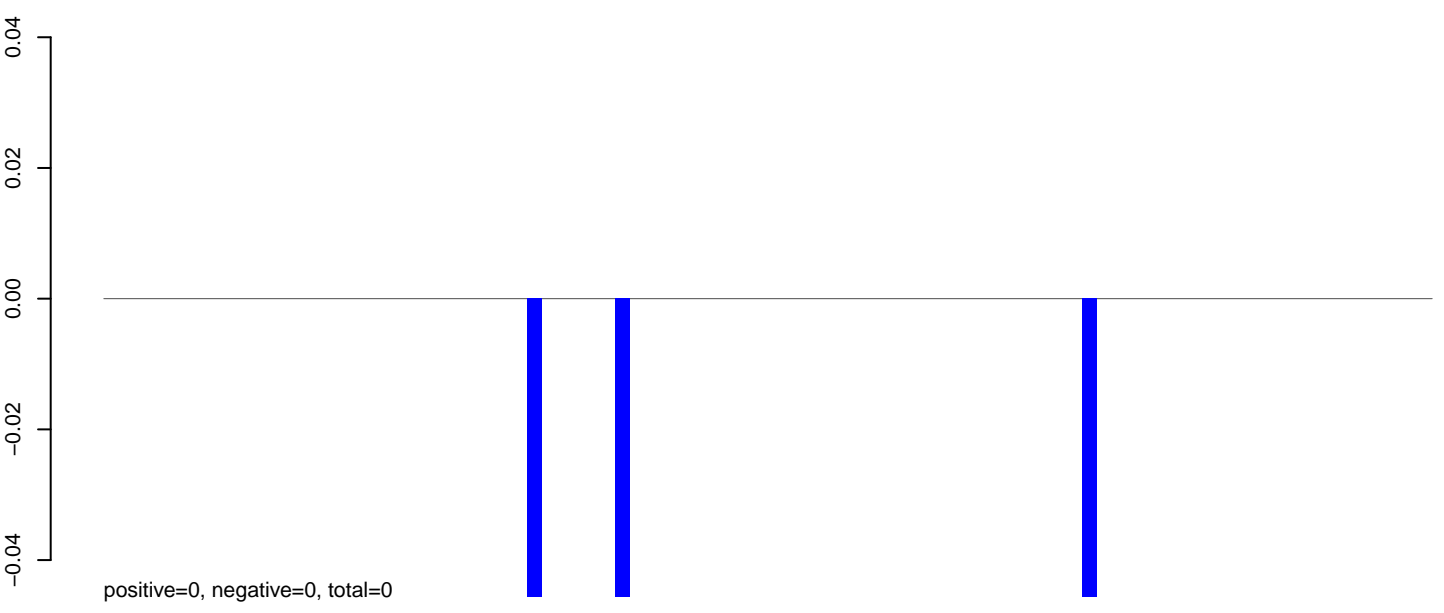
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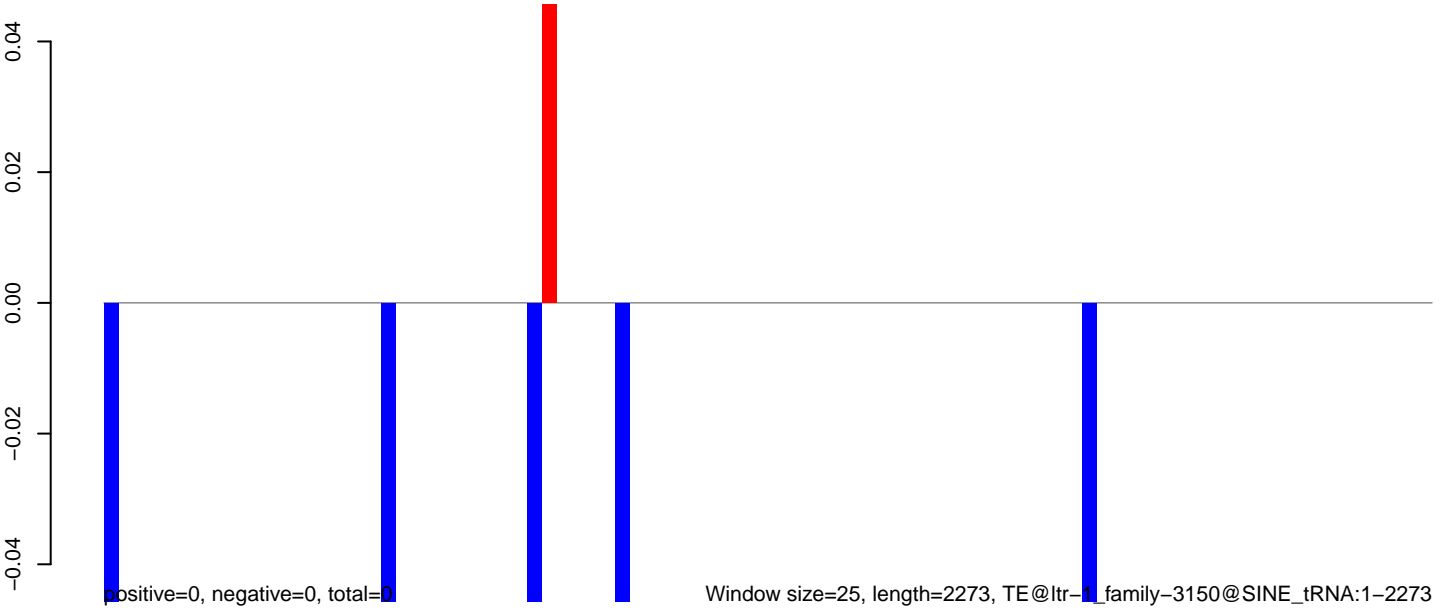
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



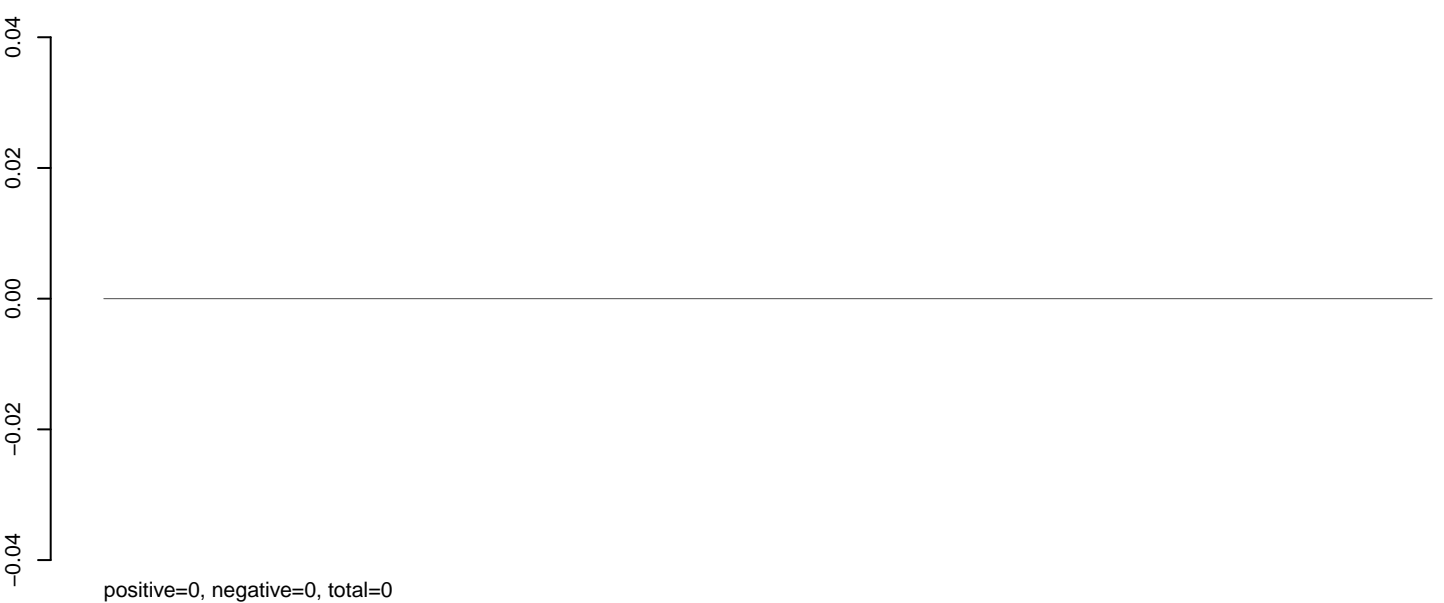
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

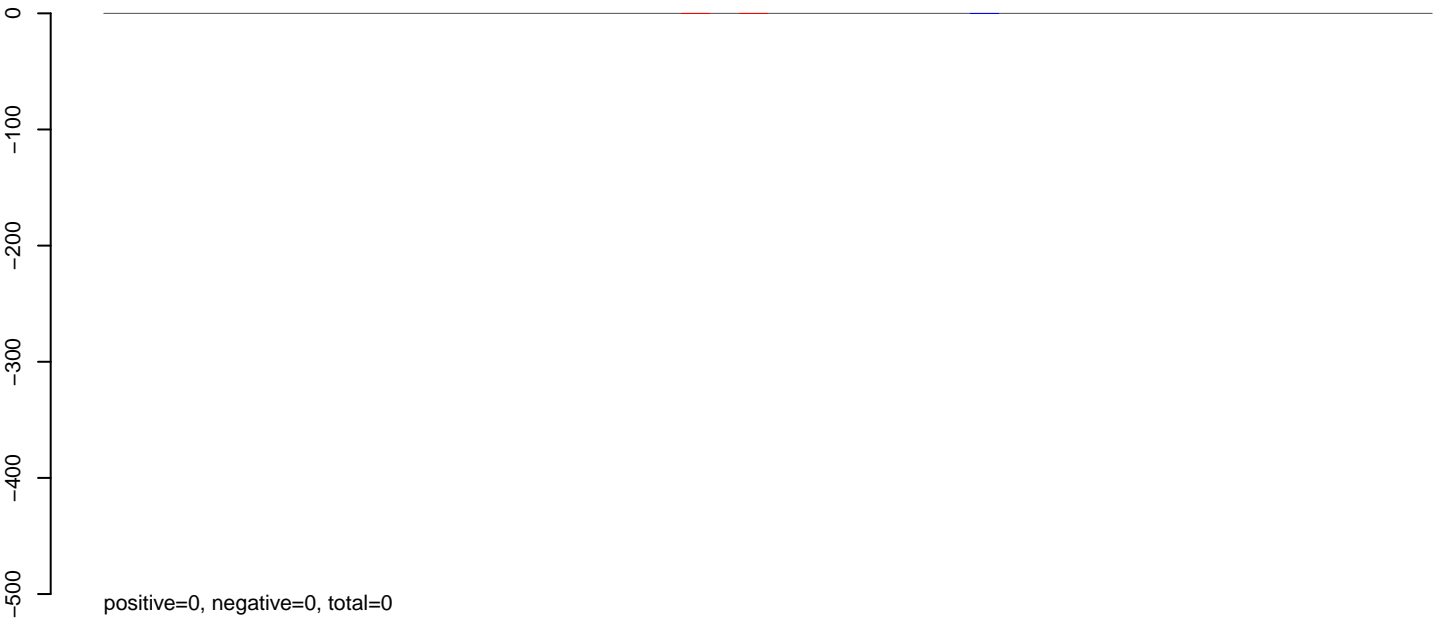


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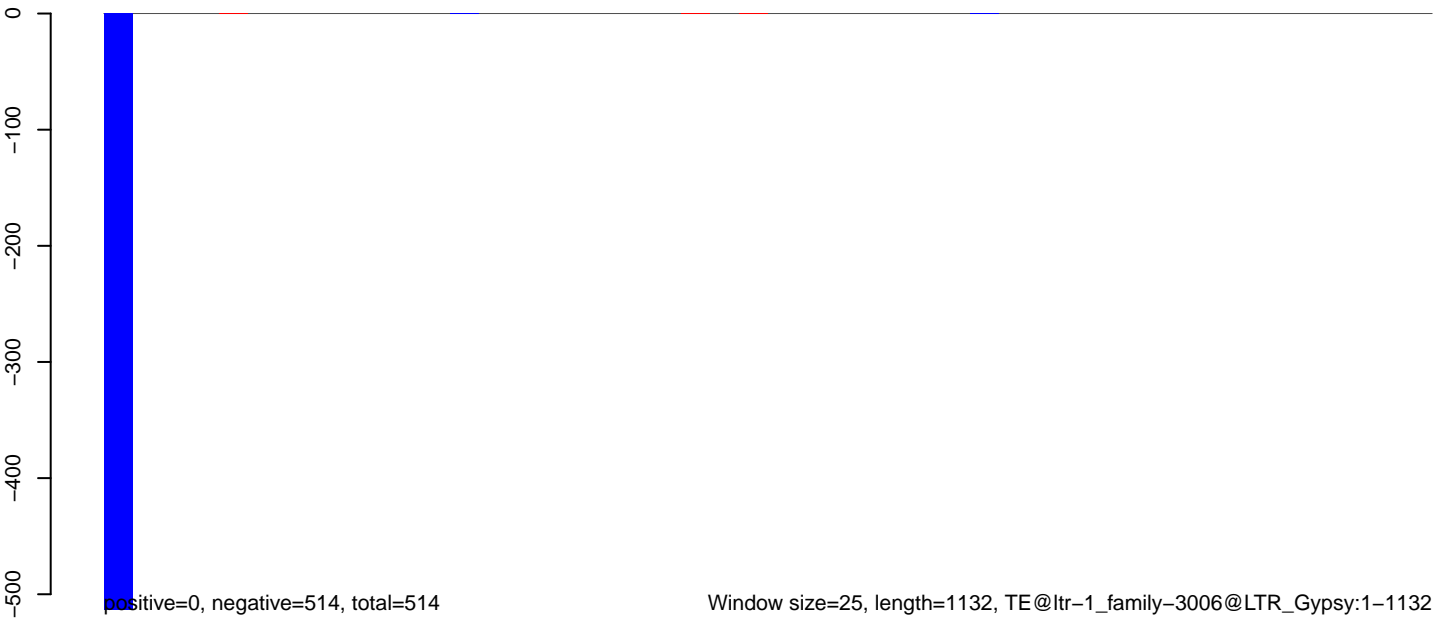
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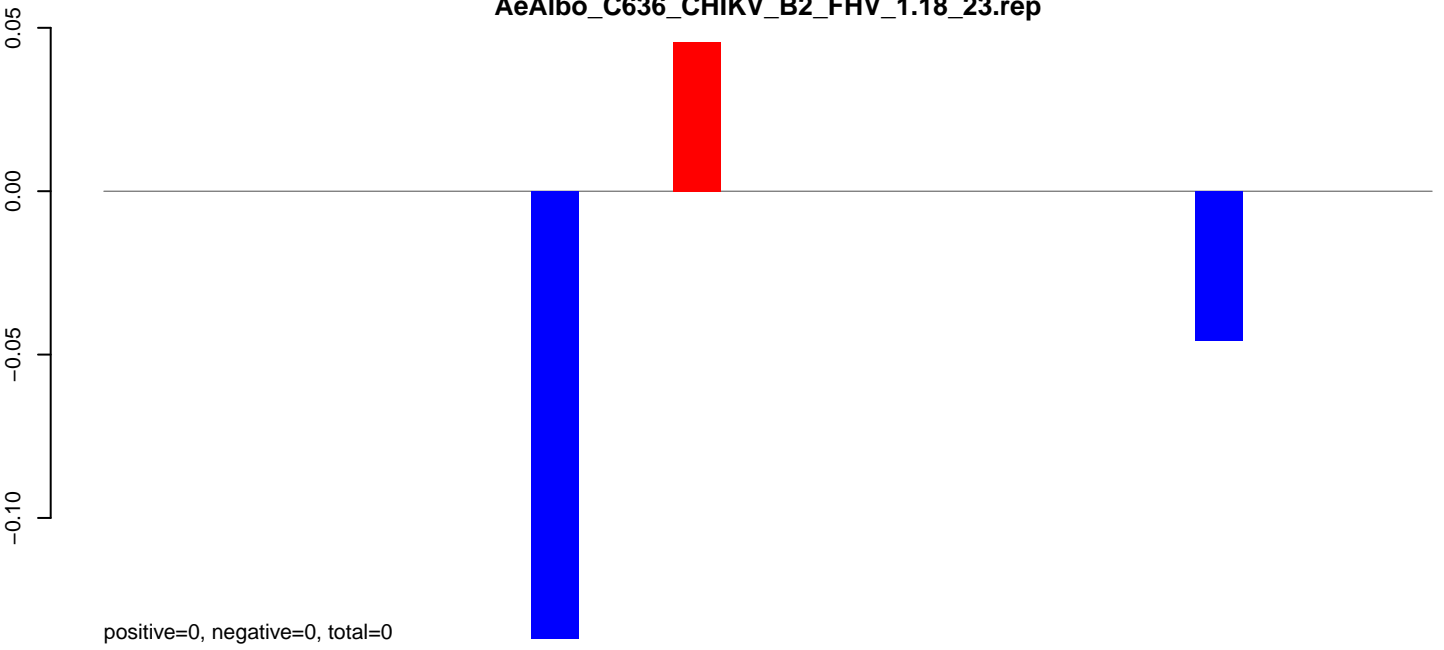
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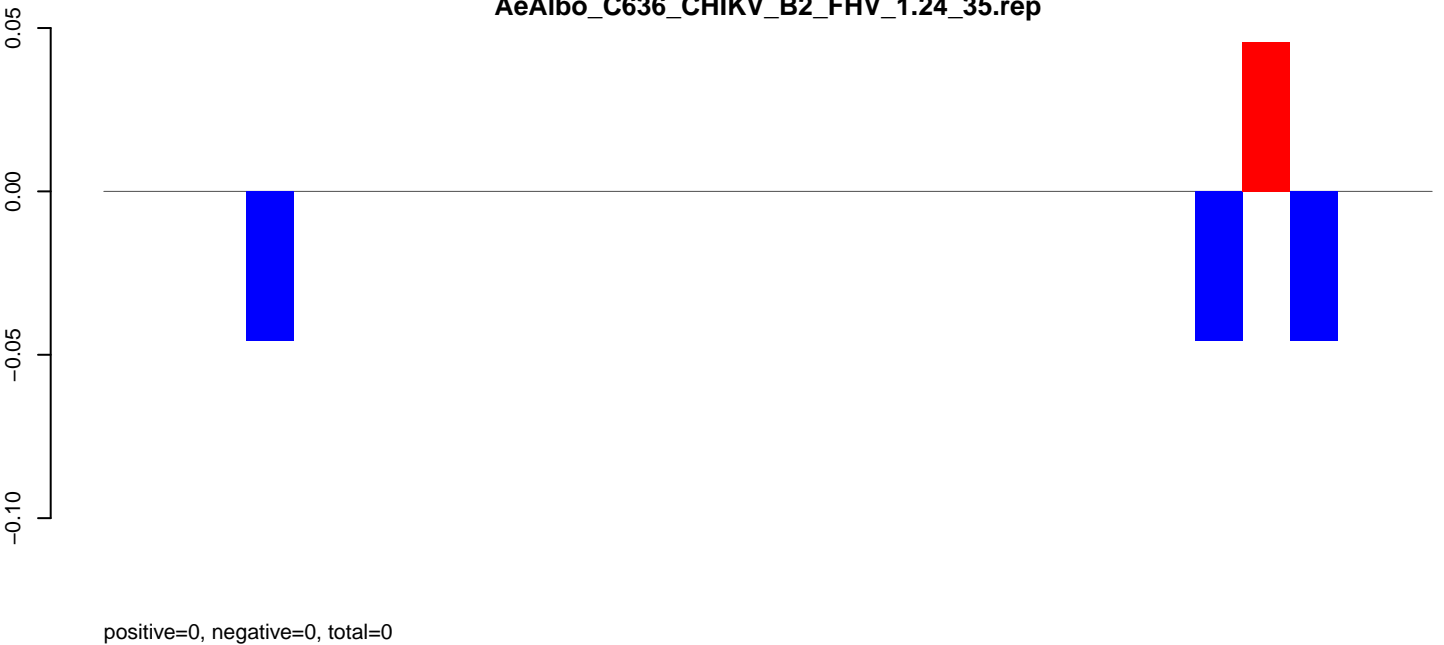
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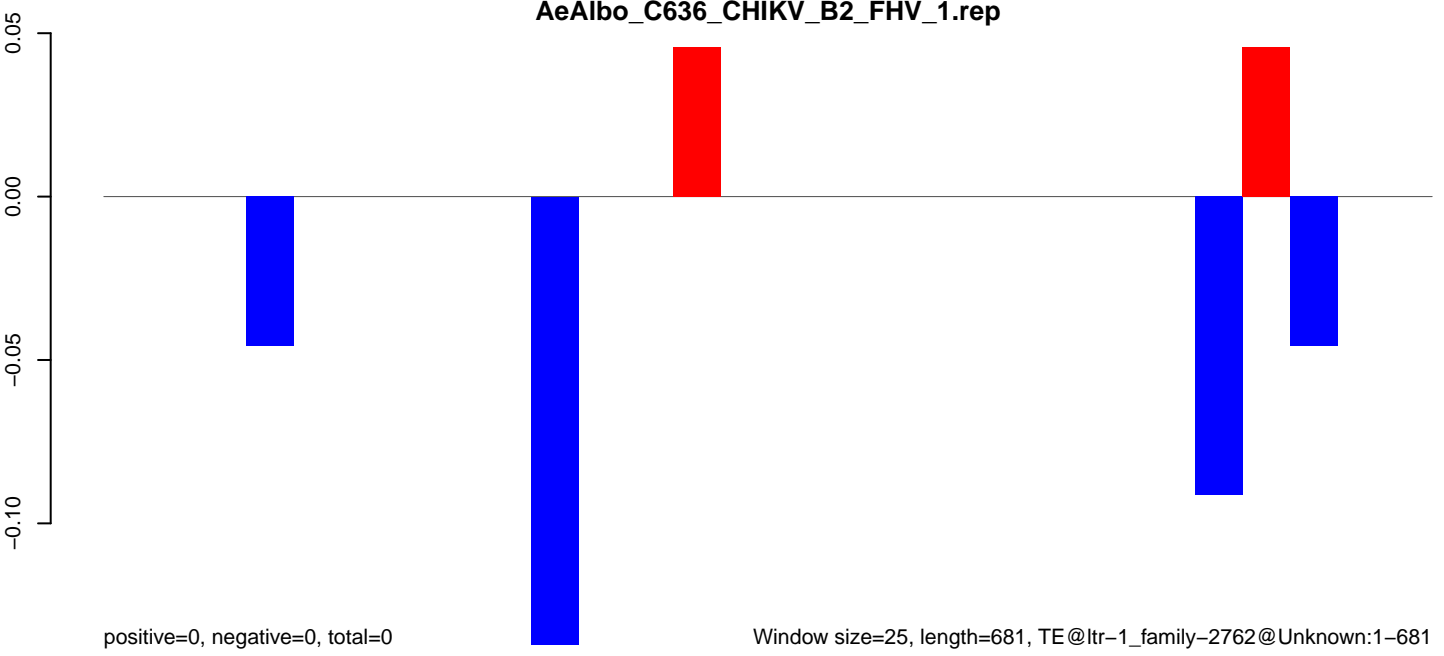
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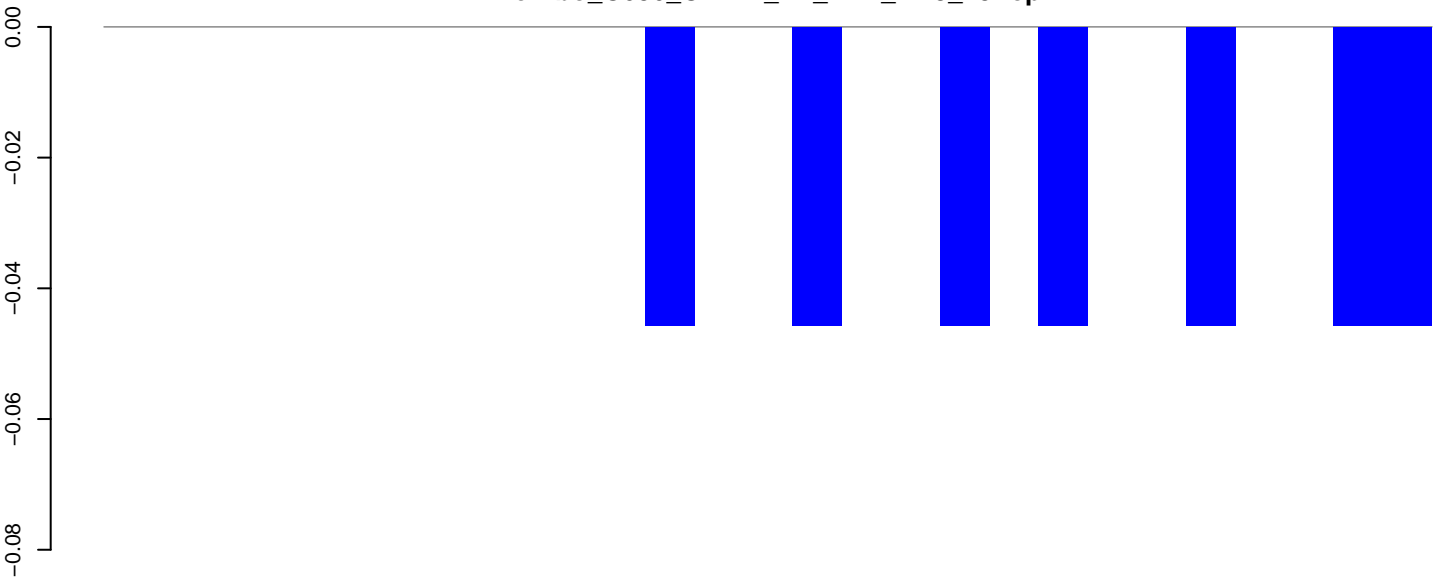
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

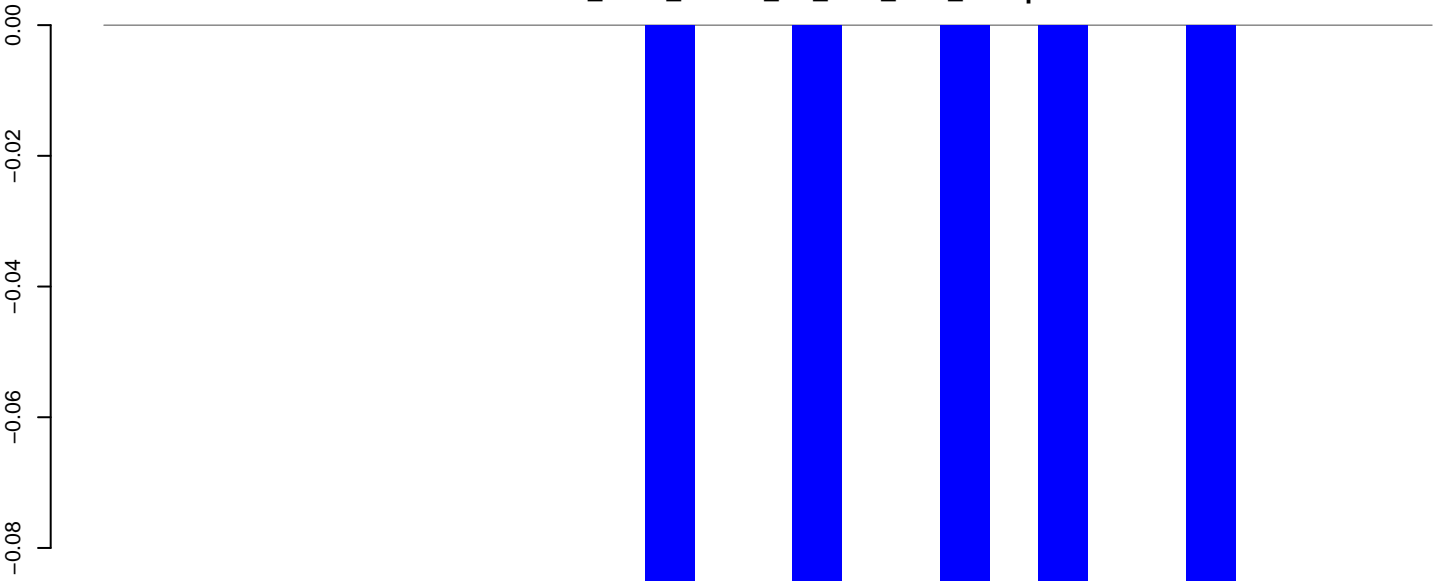


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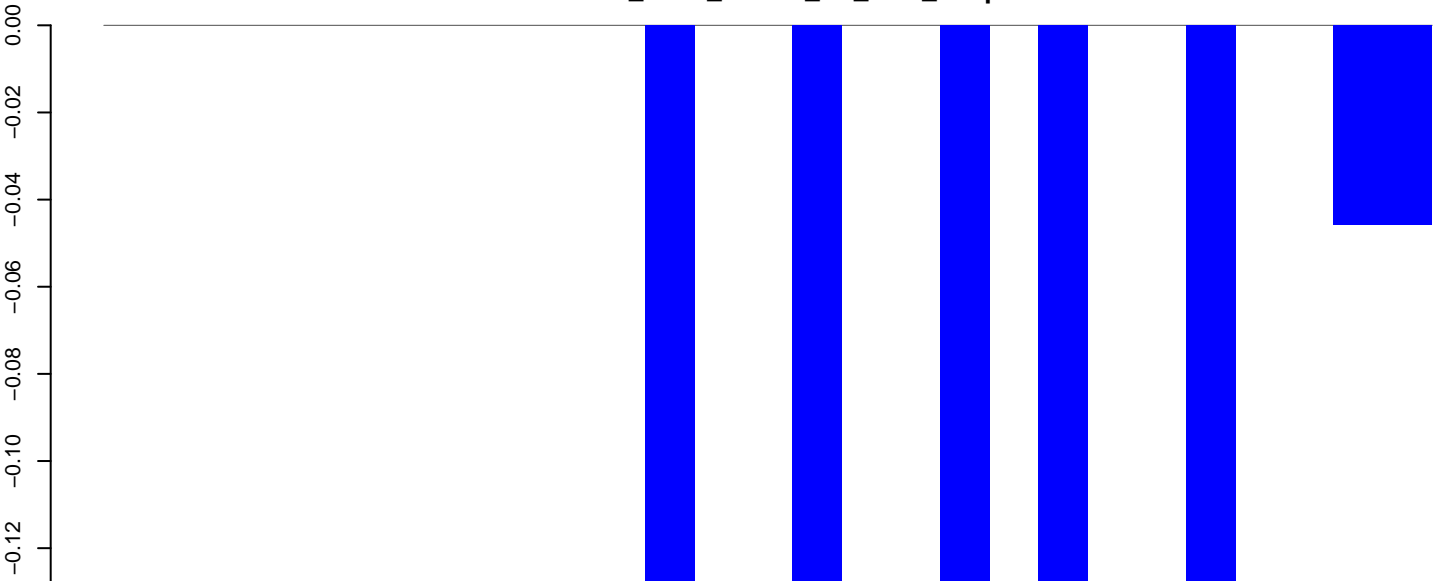
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=0

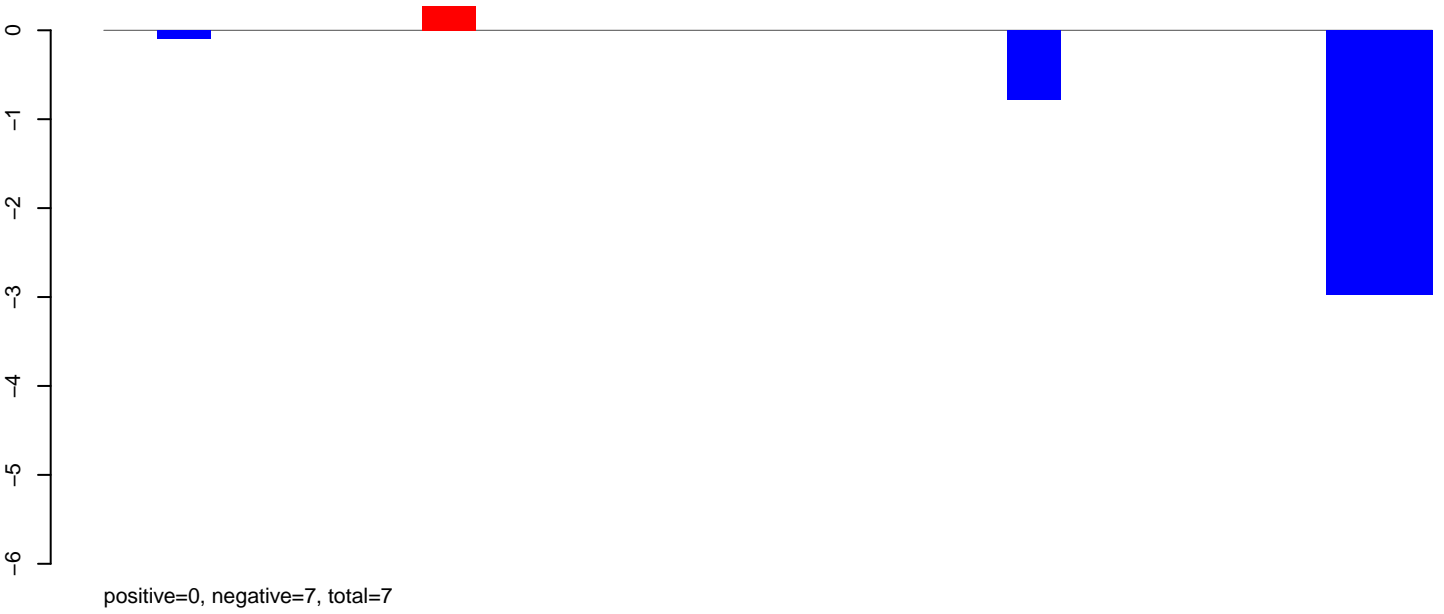
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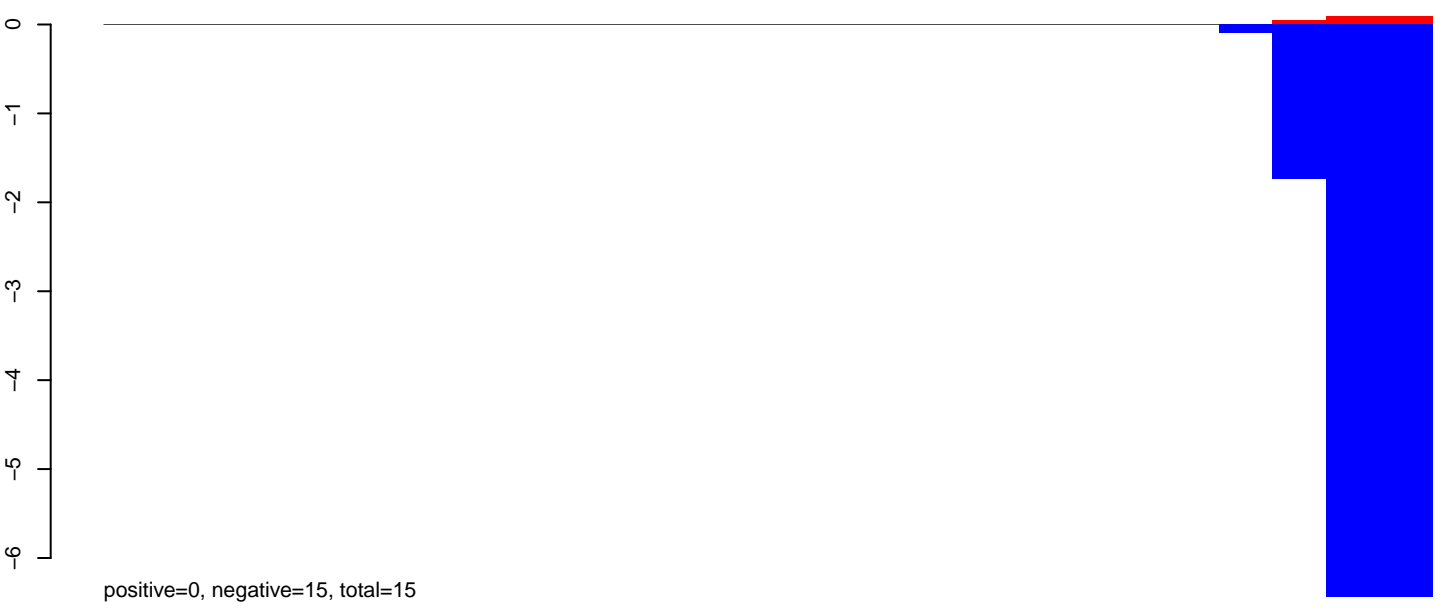
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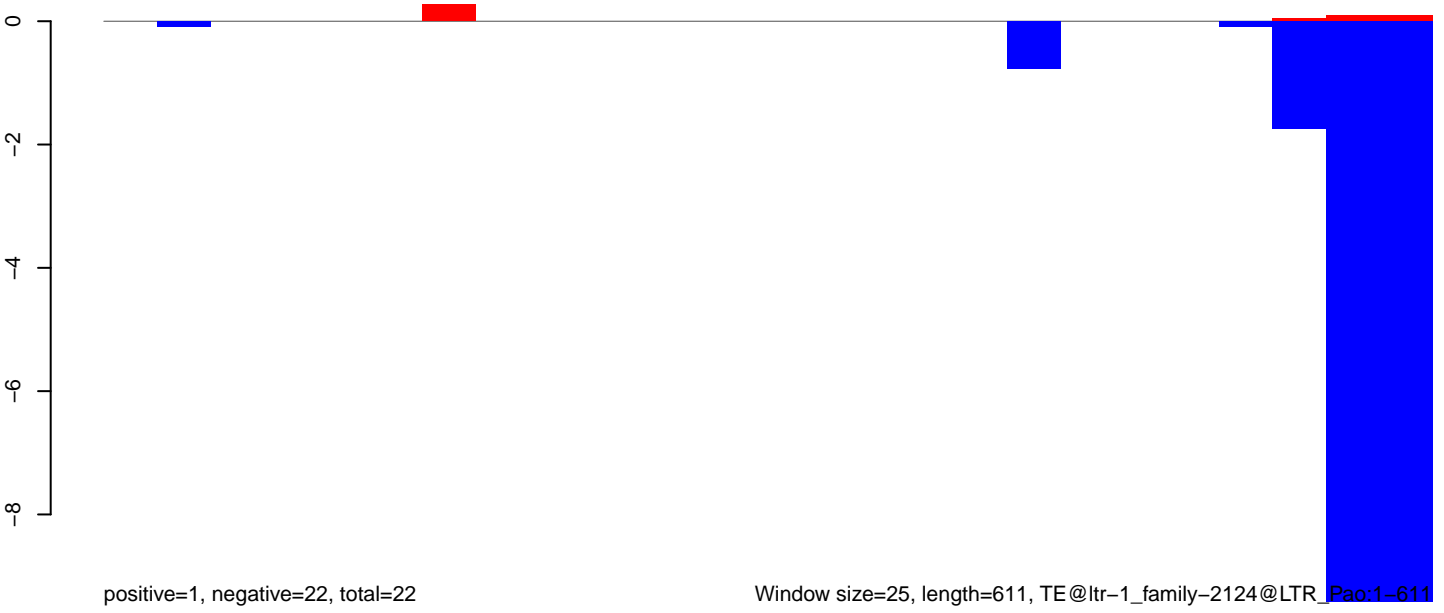
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

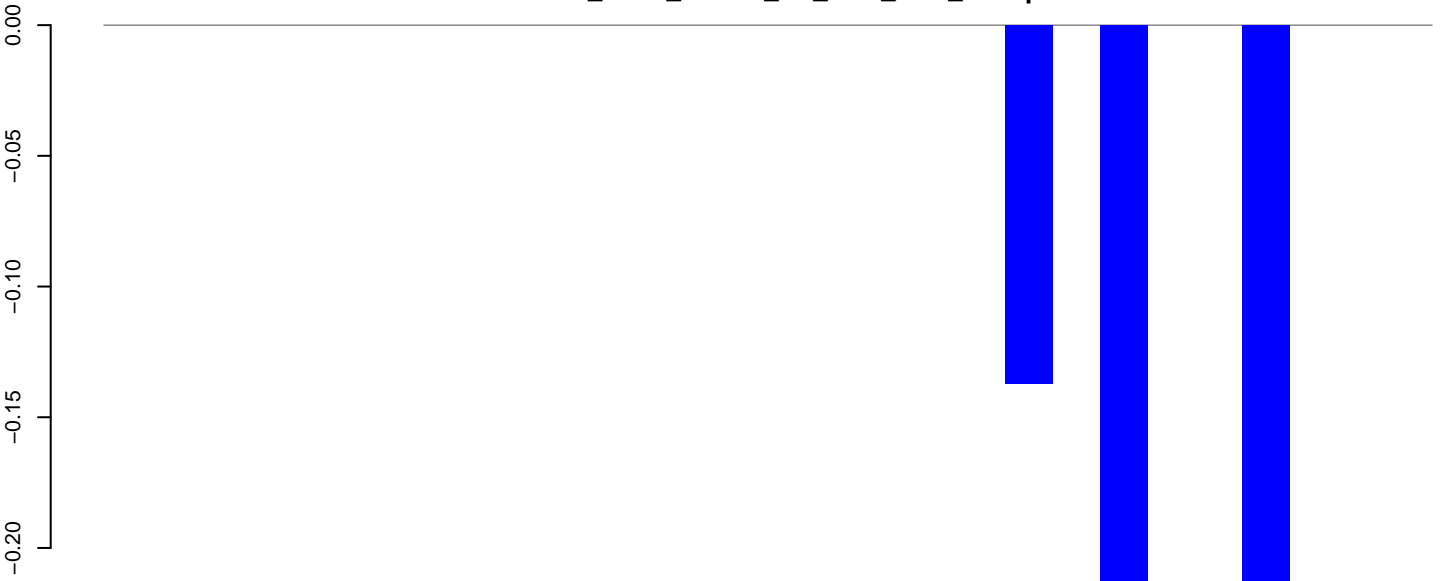


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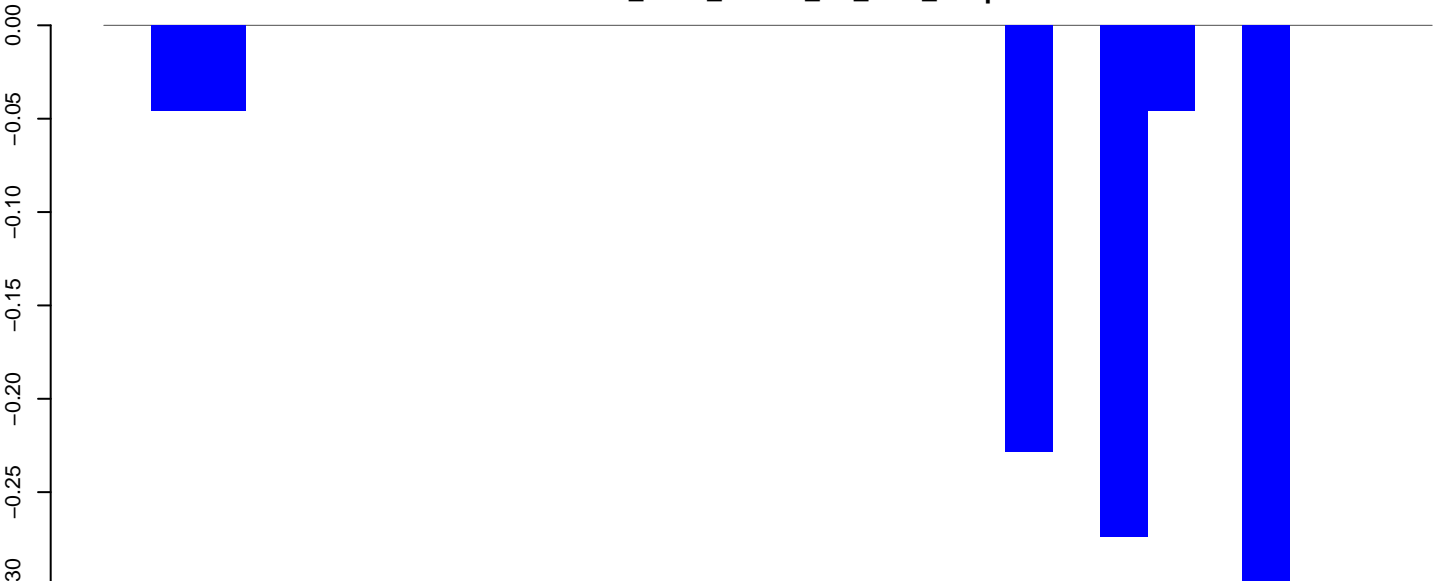
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=1, total=1

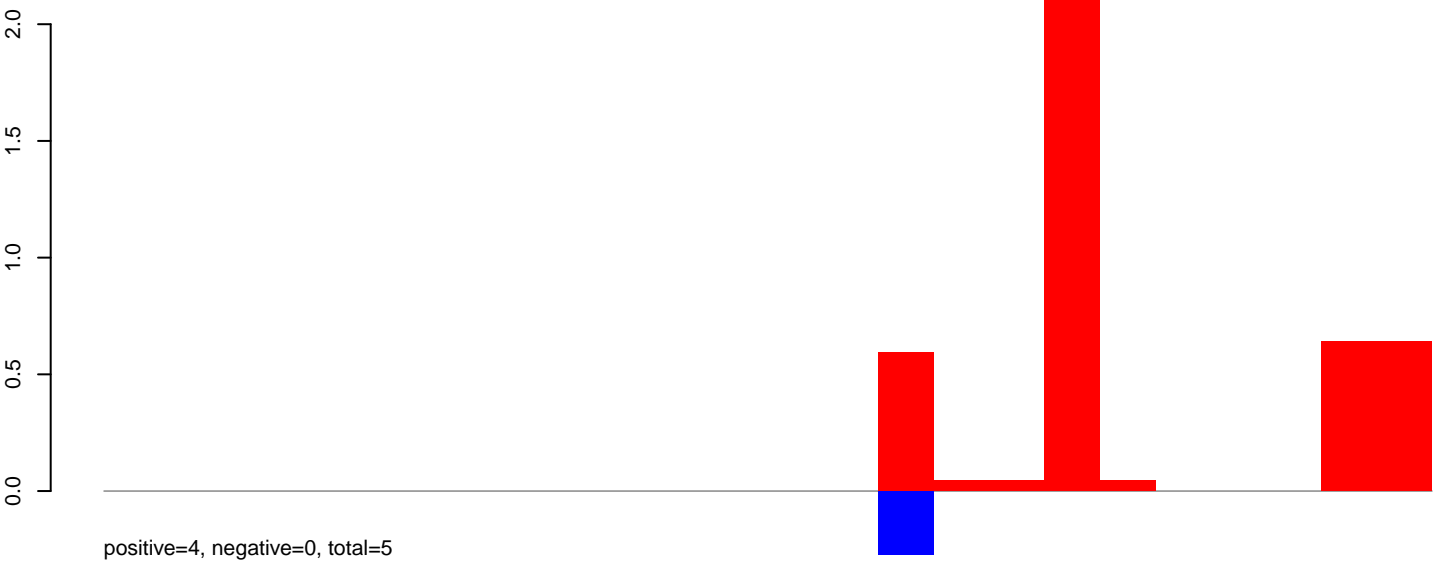
AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=0, negative=1, total=1

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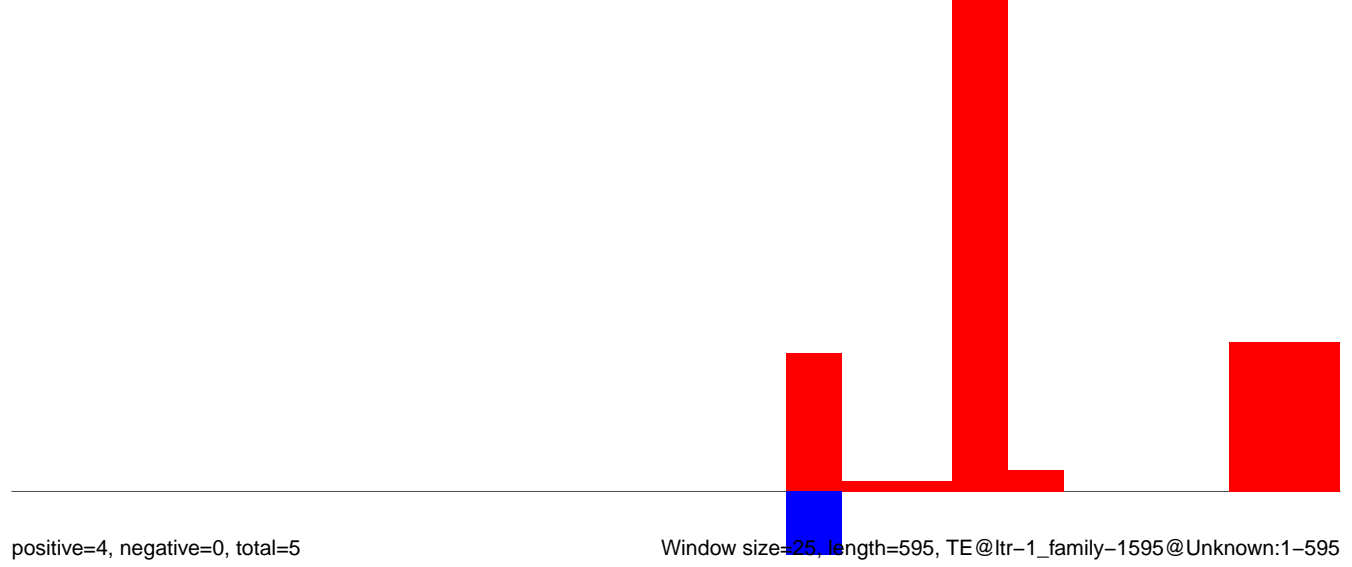
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



100 200 300 400 500 600

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.04
0.02
0.00
-0.02
-0.04
-0.06
-0.08

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.04
0.02
0.00
-0.02
-0.04
-0.06
-0.08

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

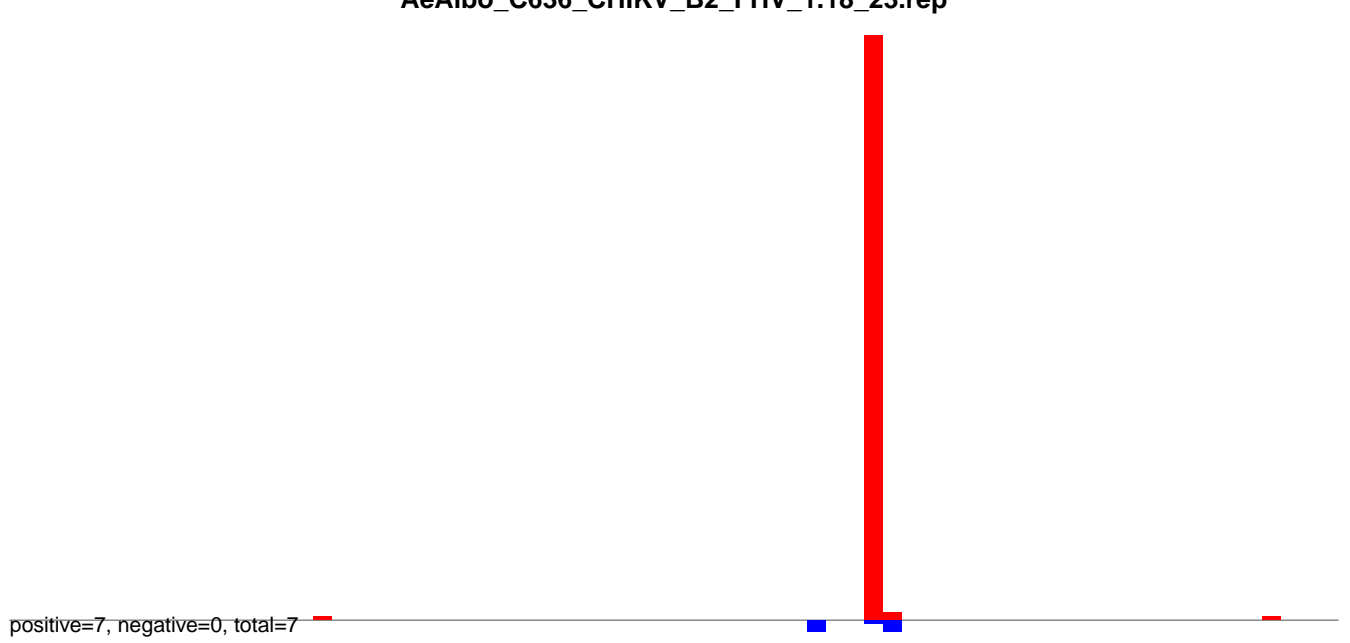
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0.02
0.00
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-0.08

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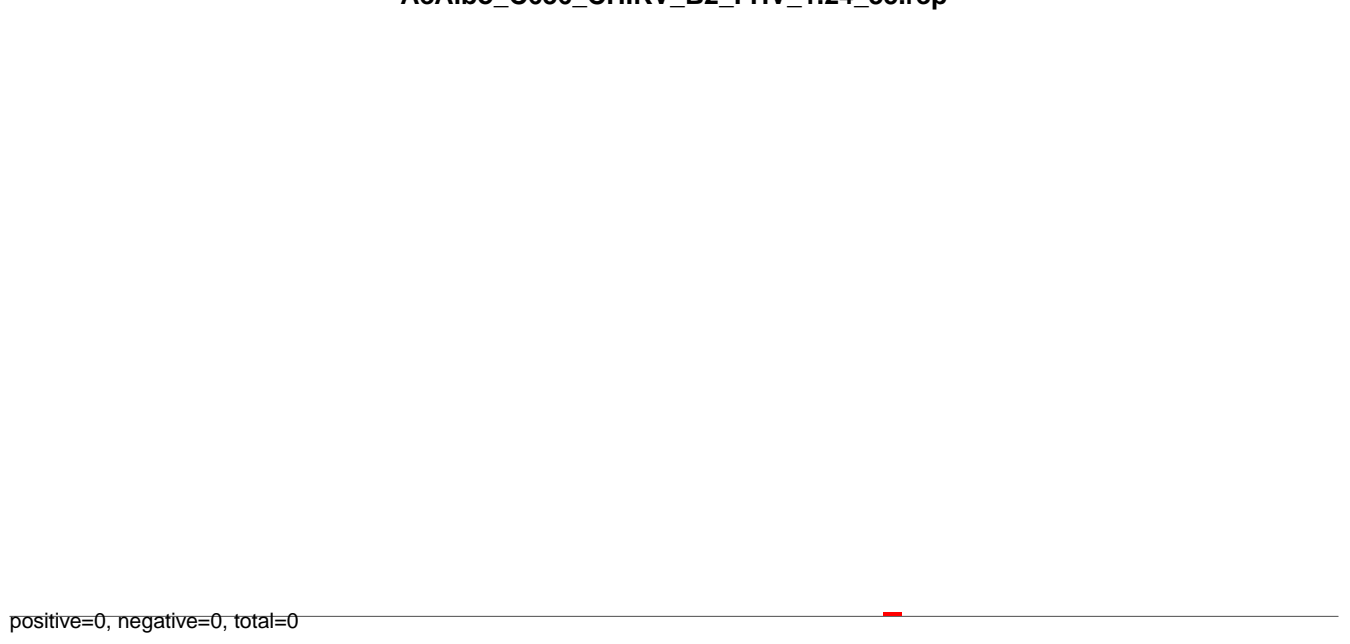
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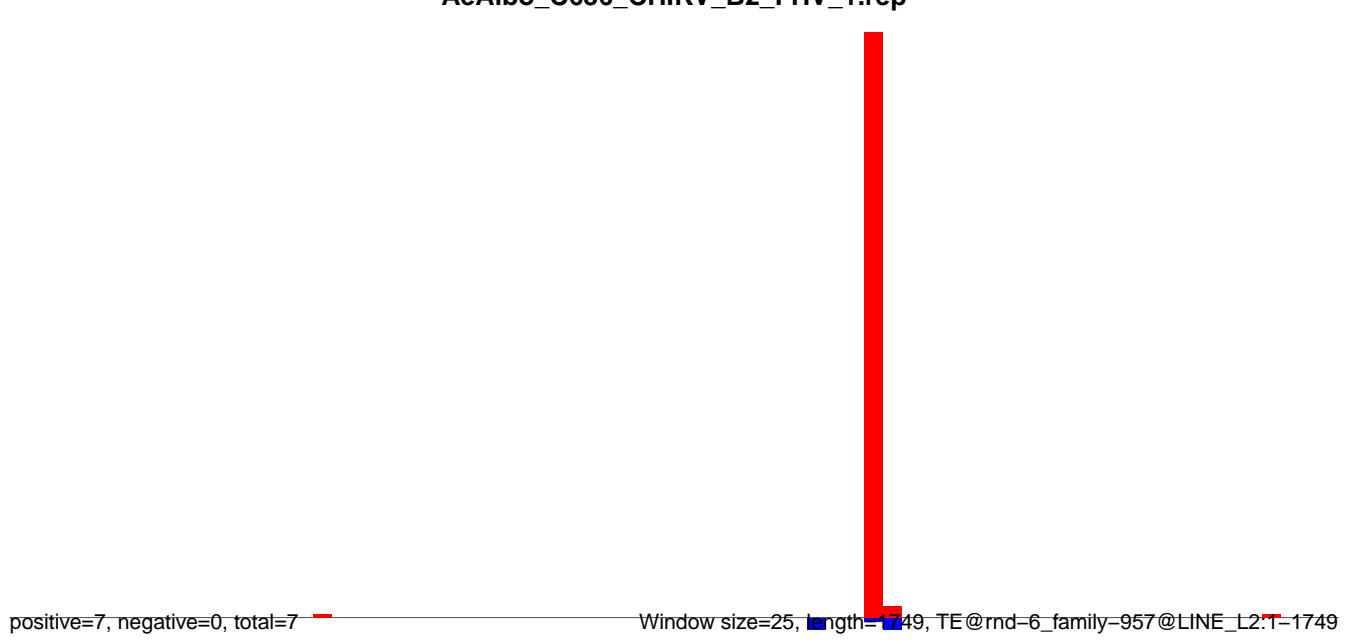
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



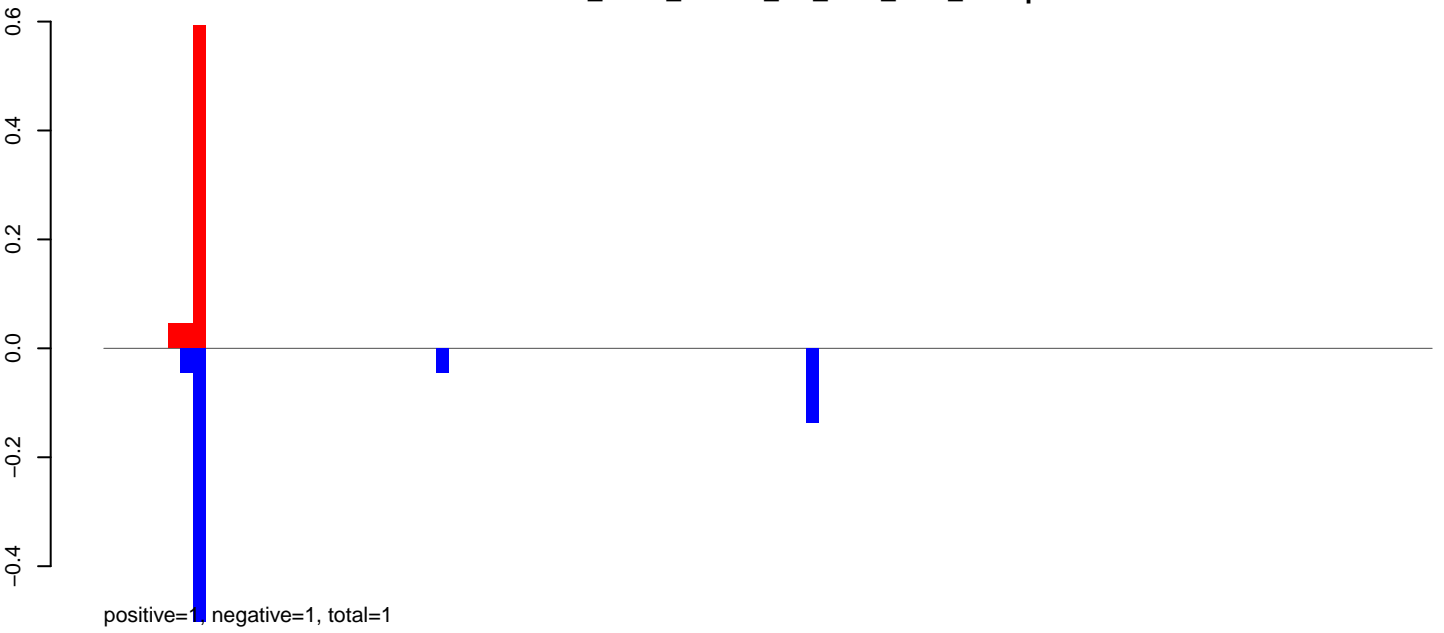
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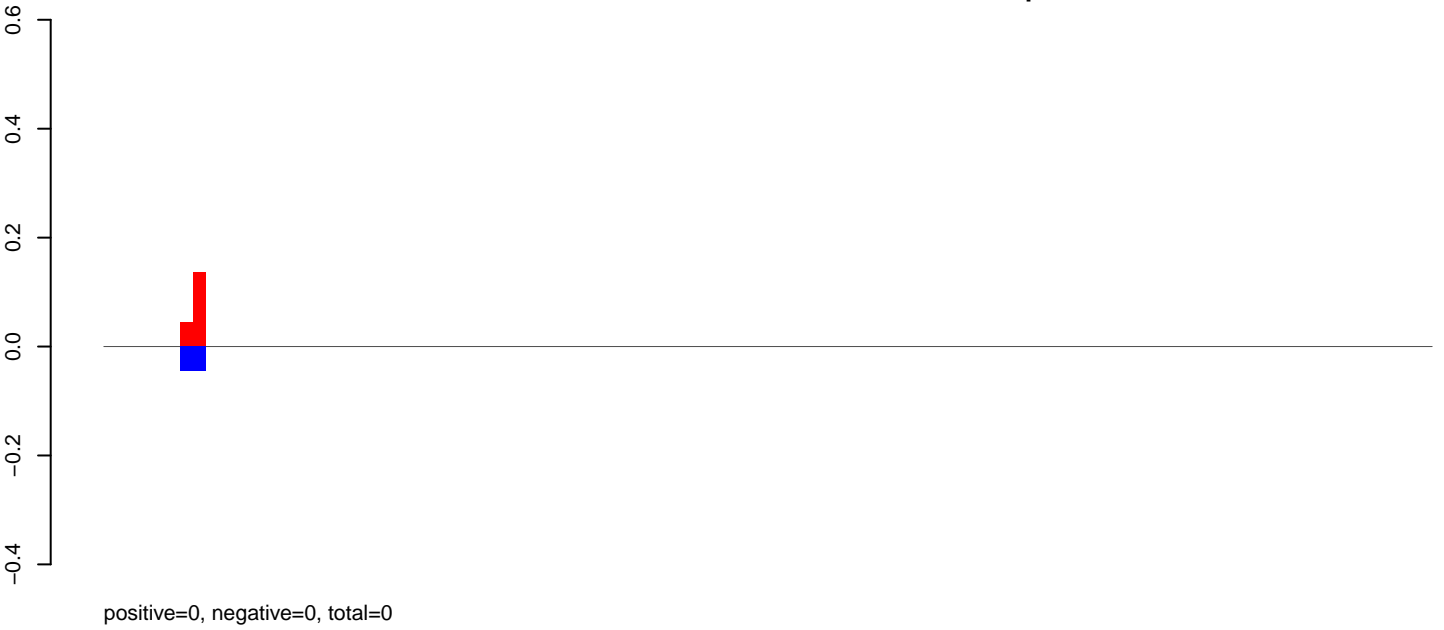
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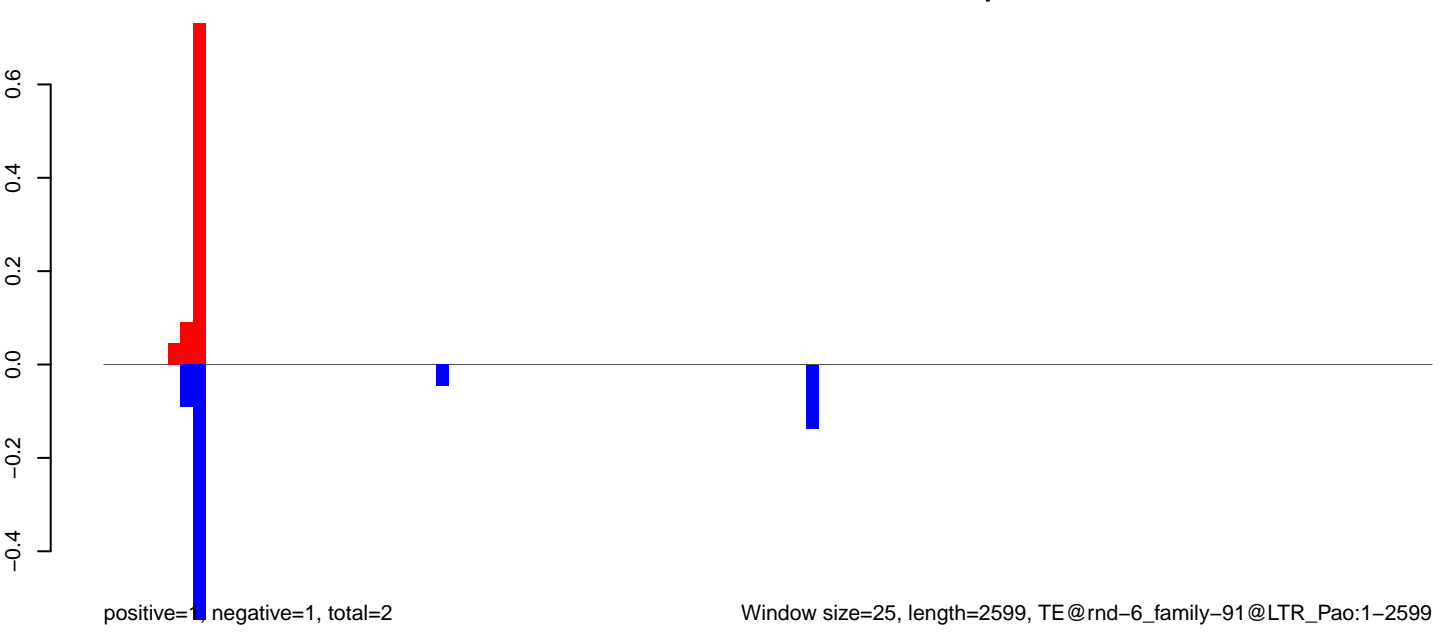
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



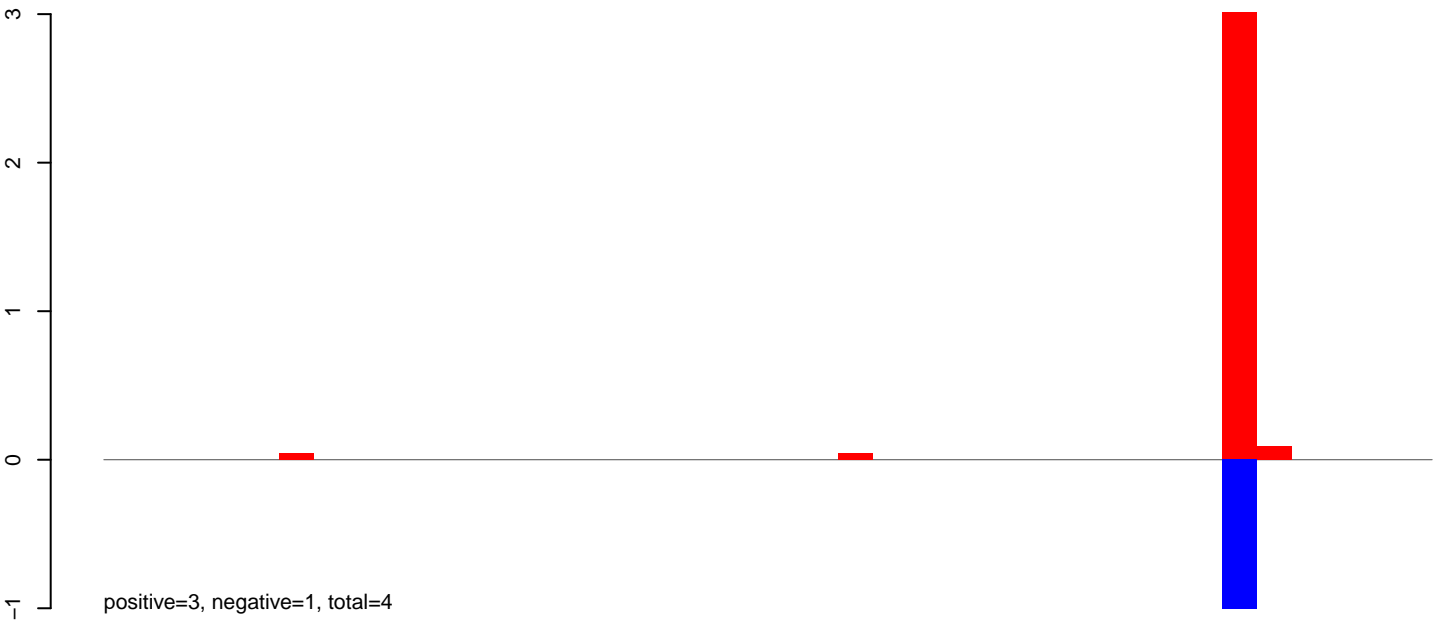
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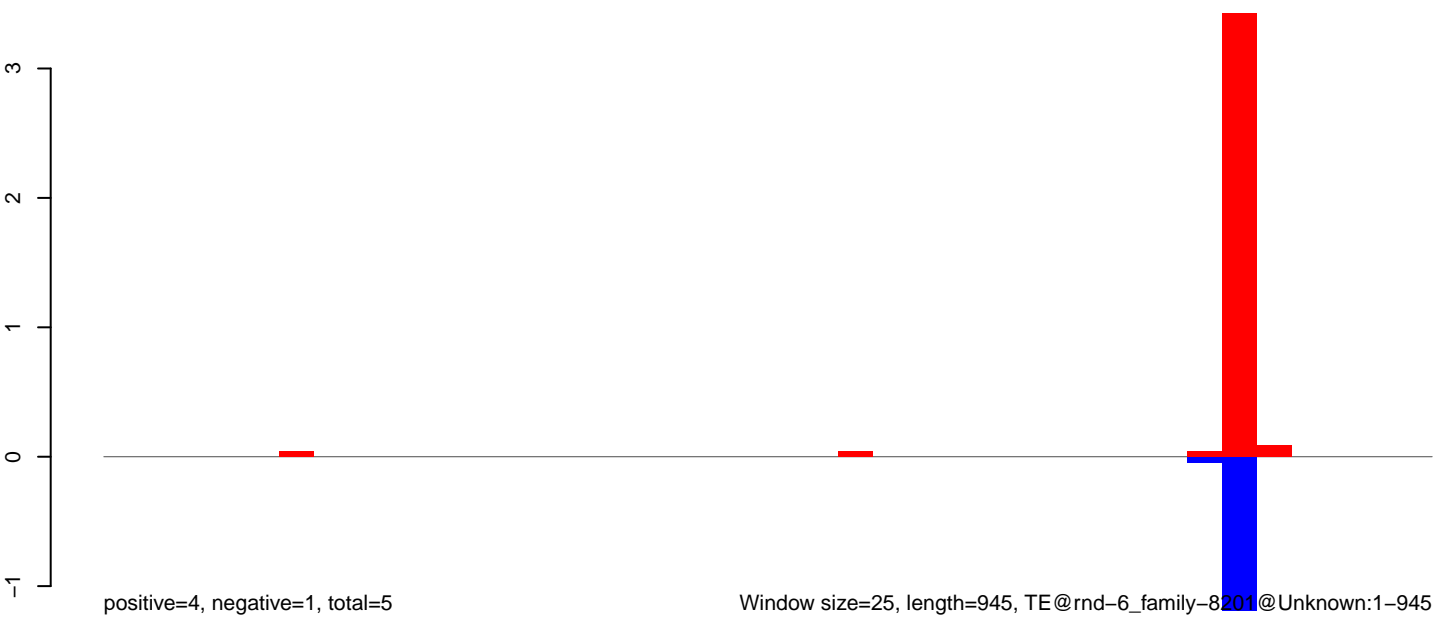
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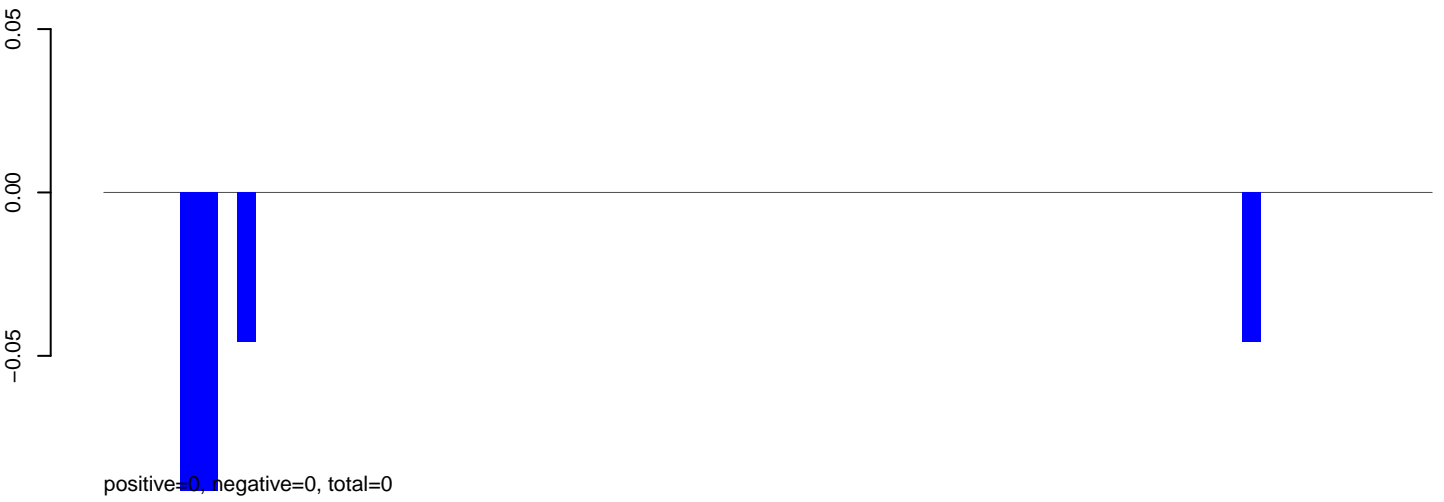
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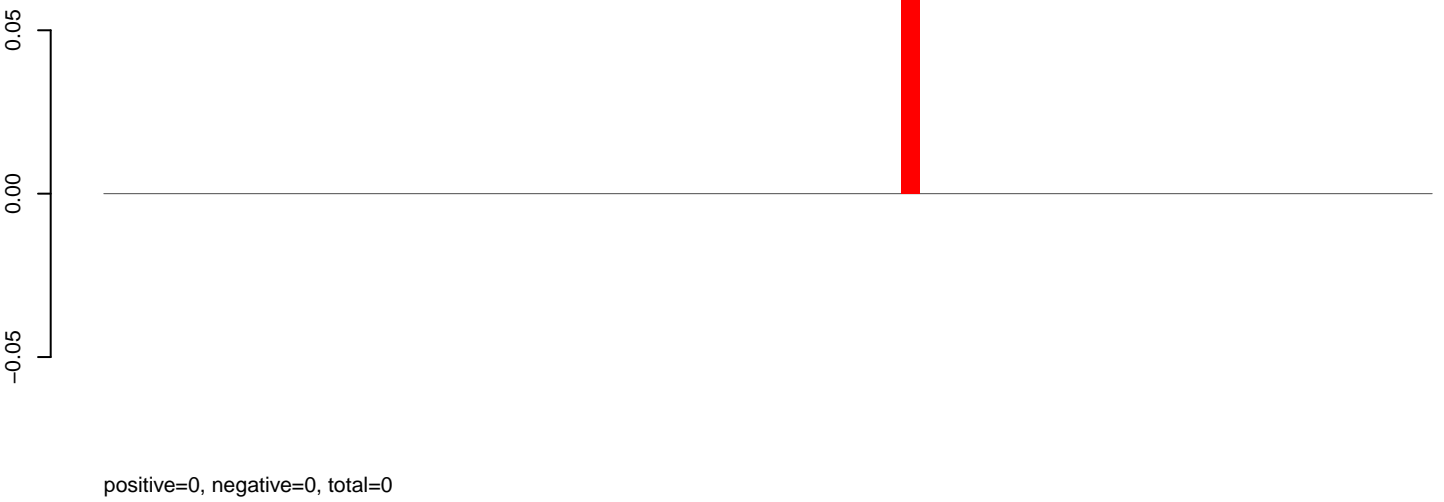
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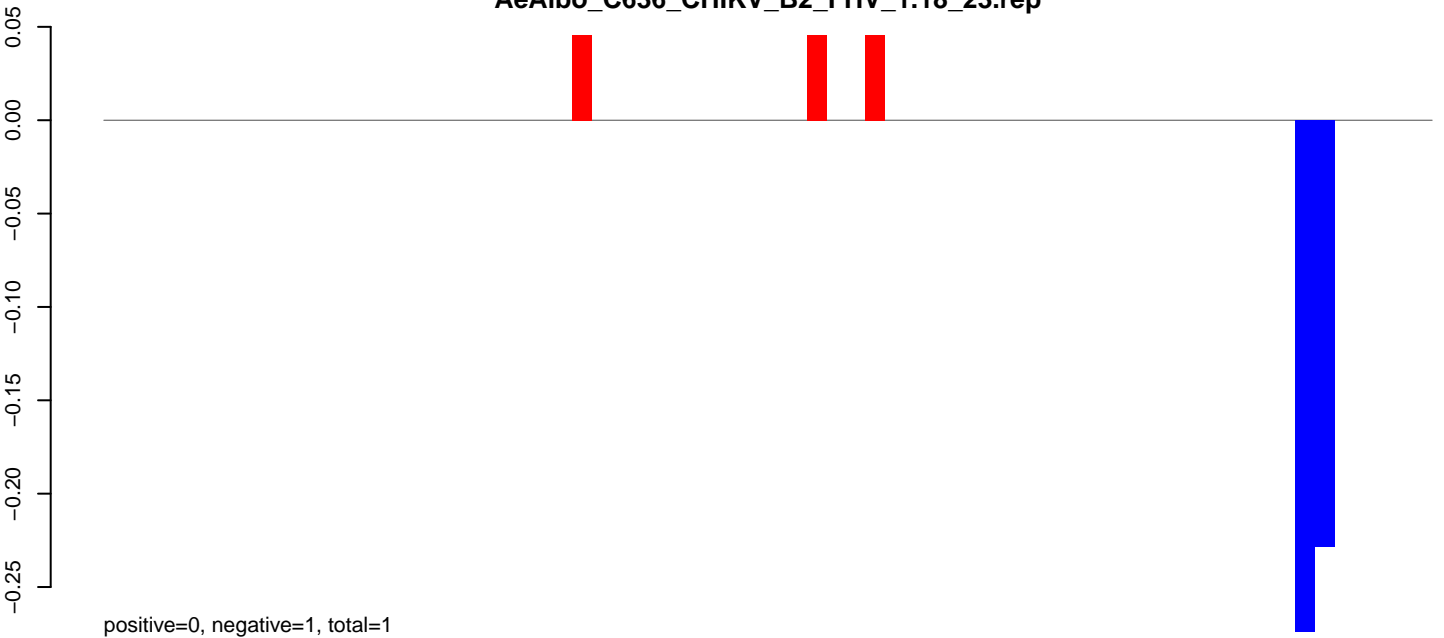
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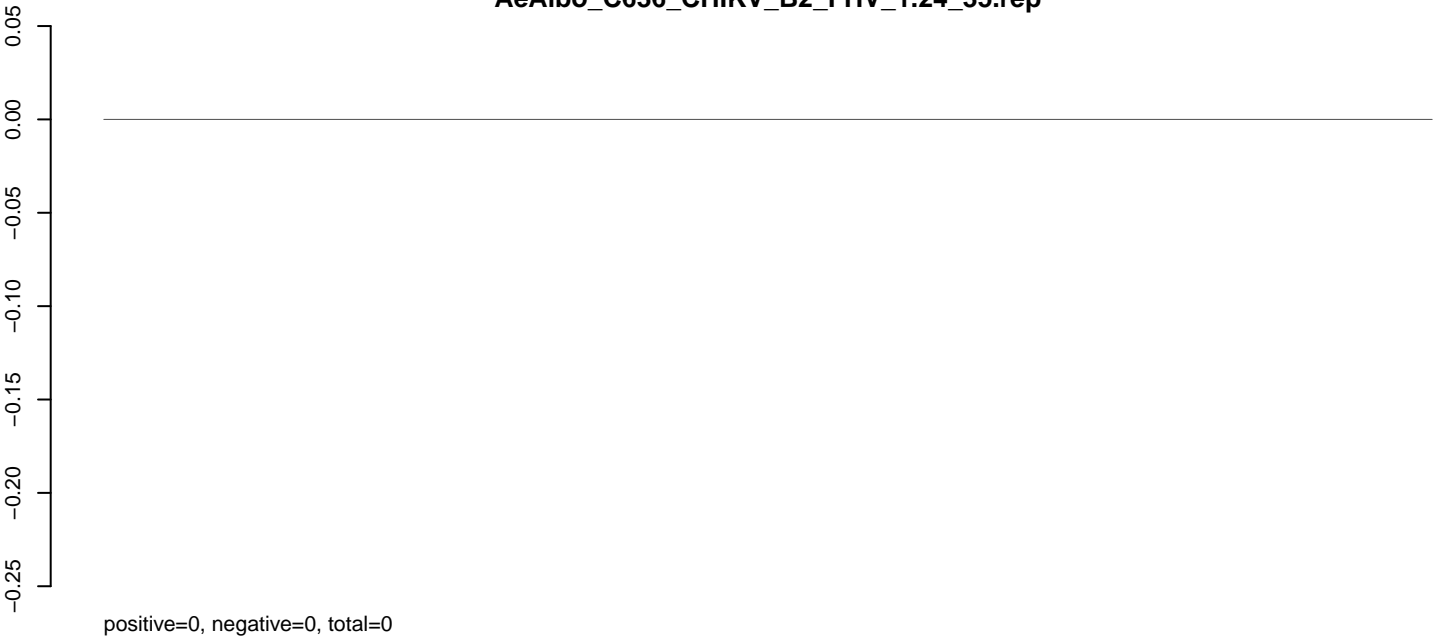
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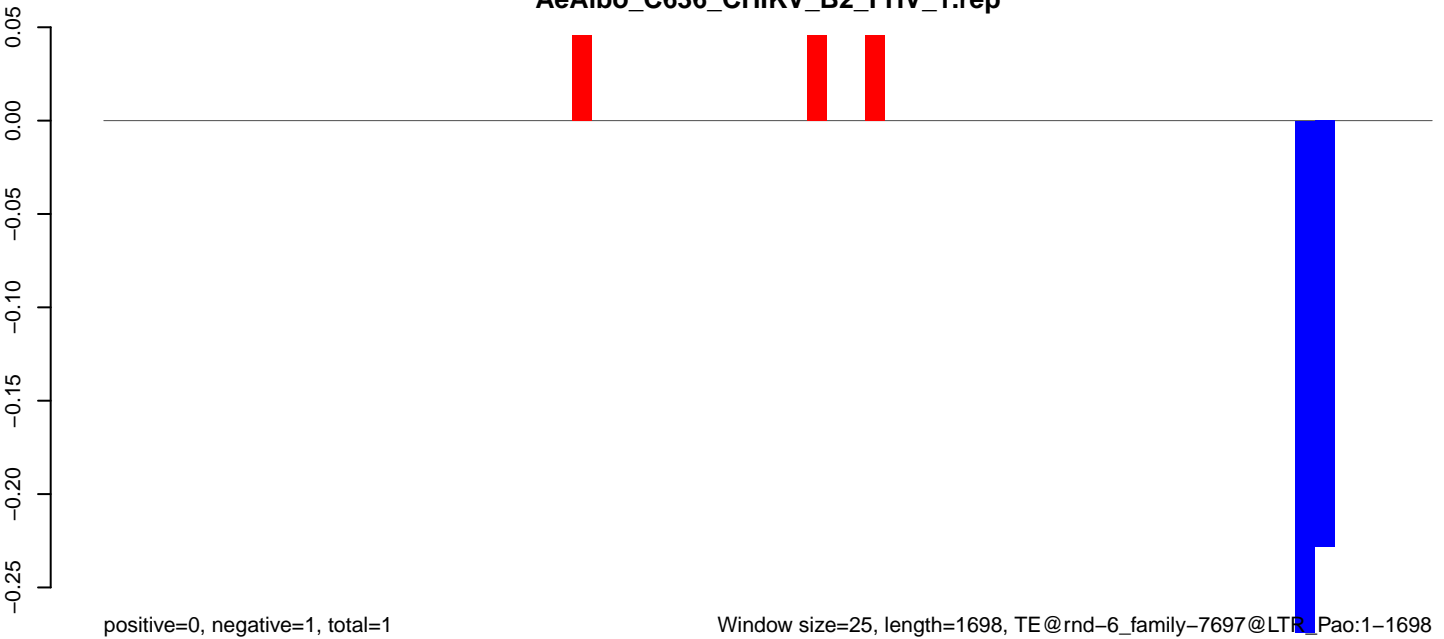
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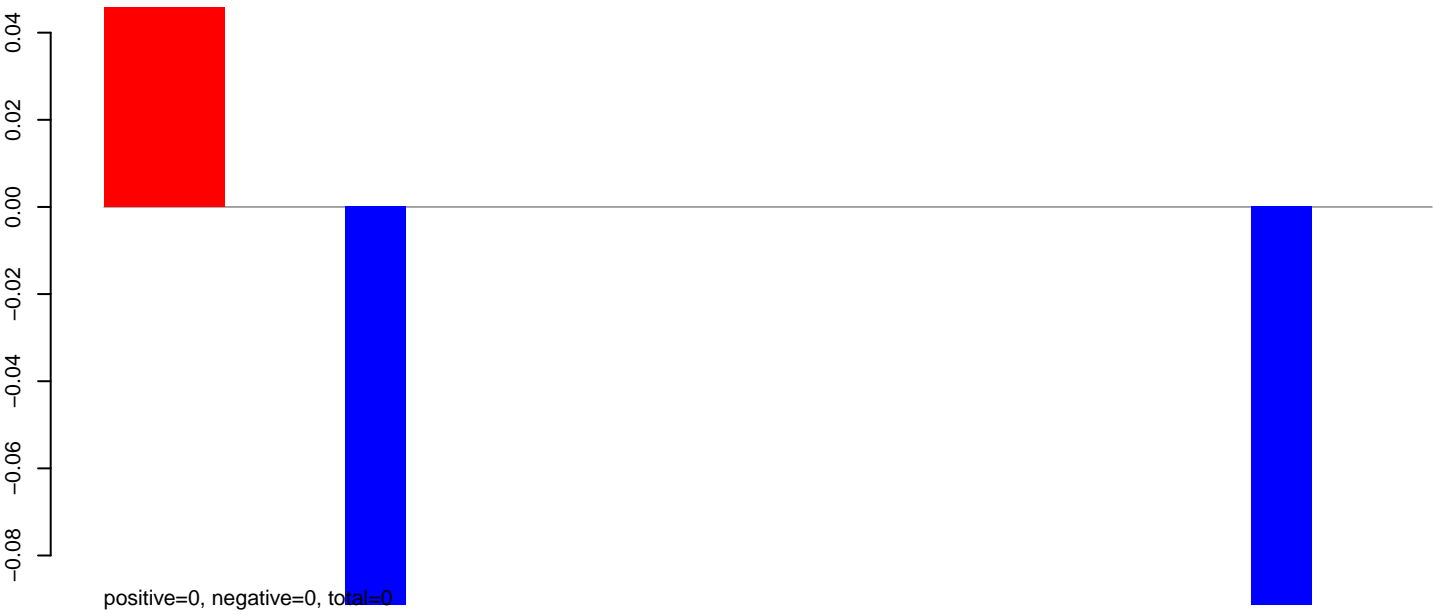
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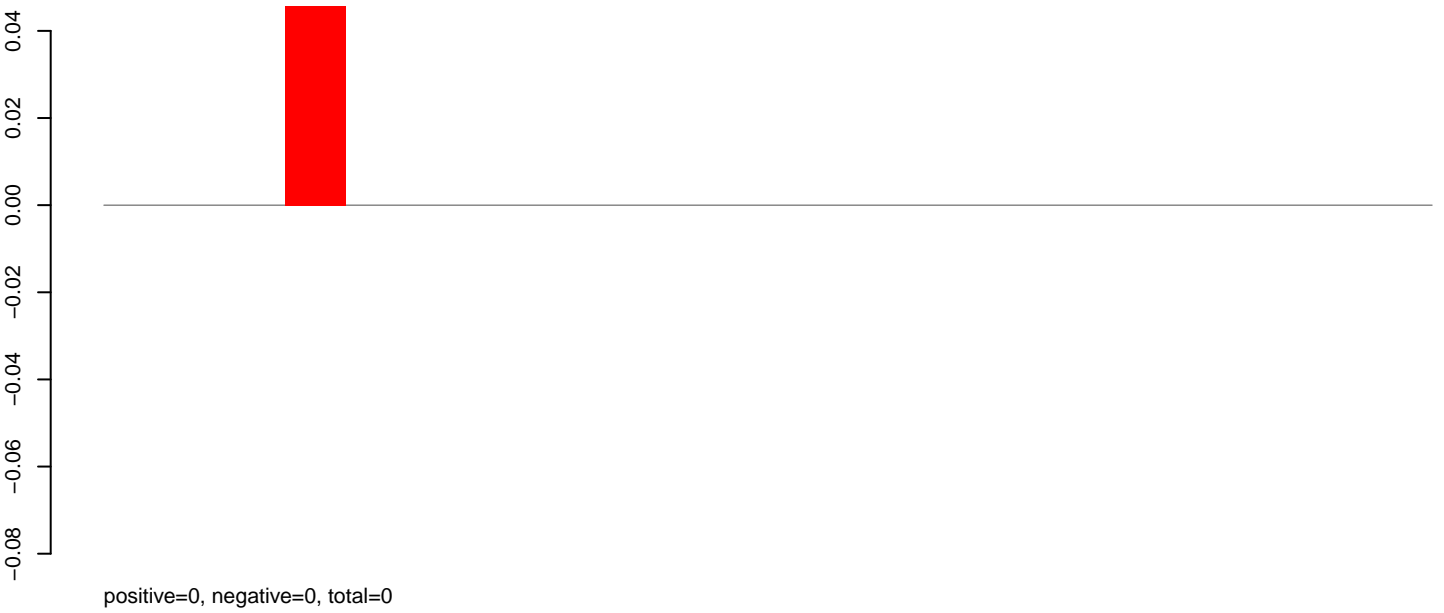
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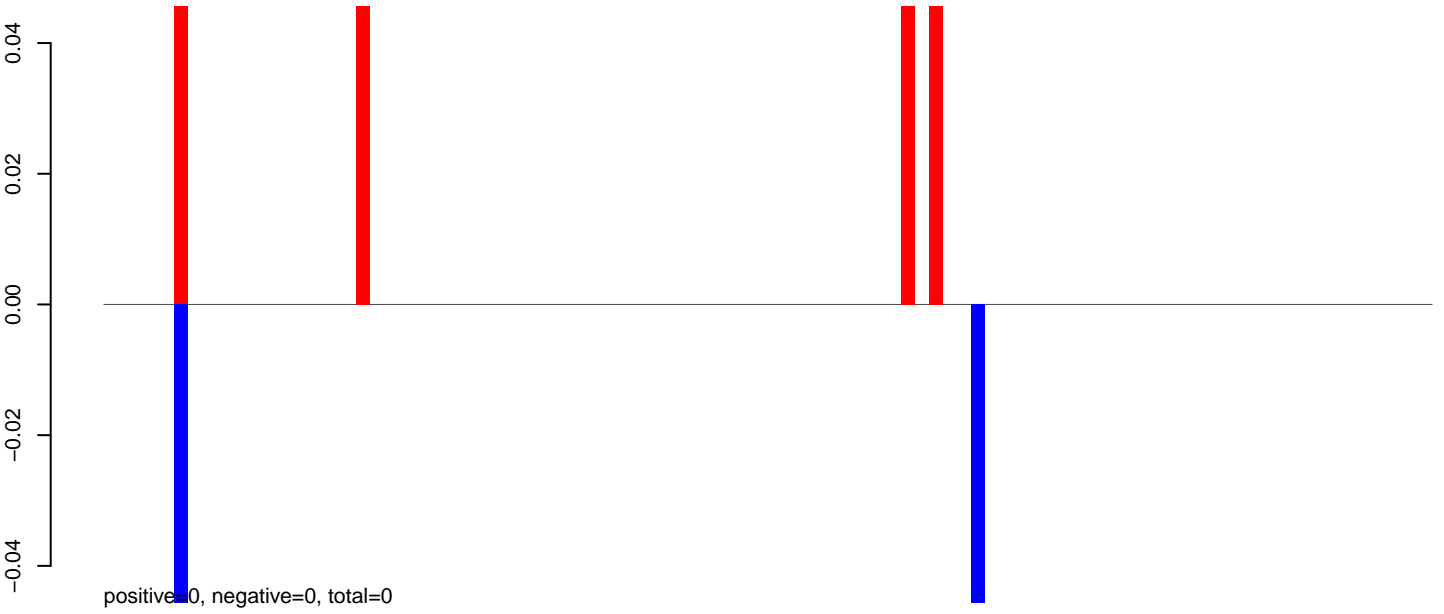
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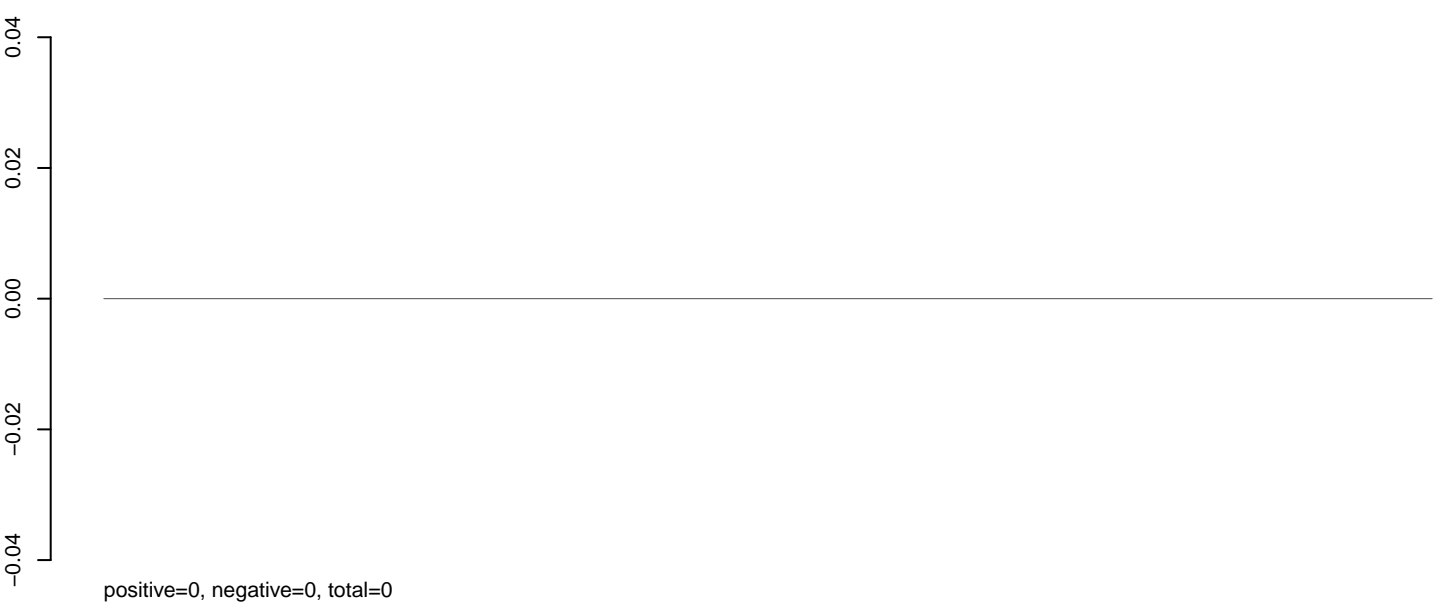
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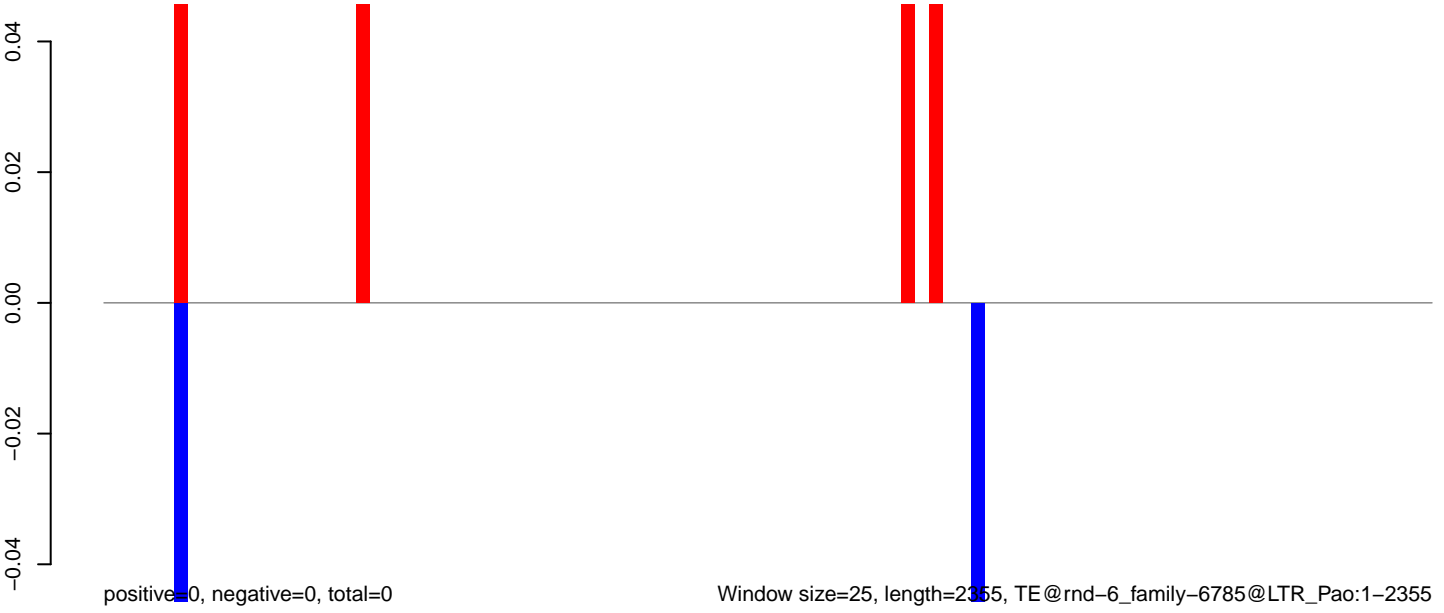
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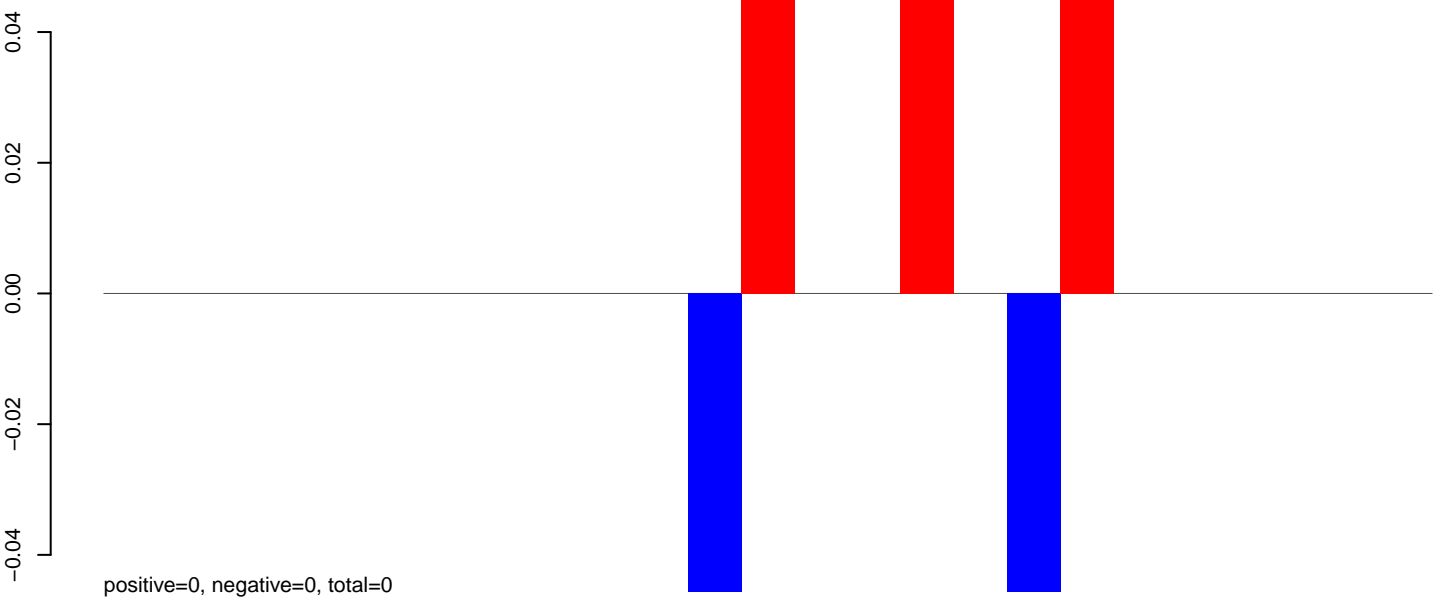
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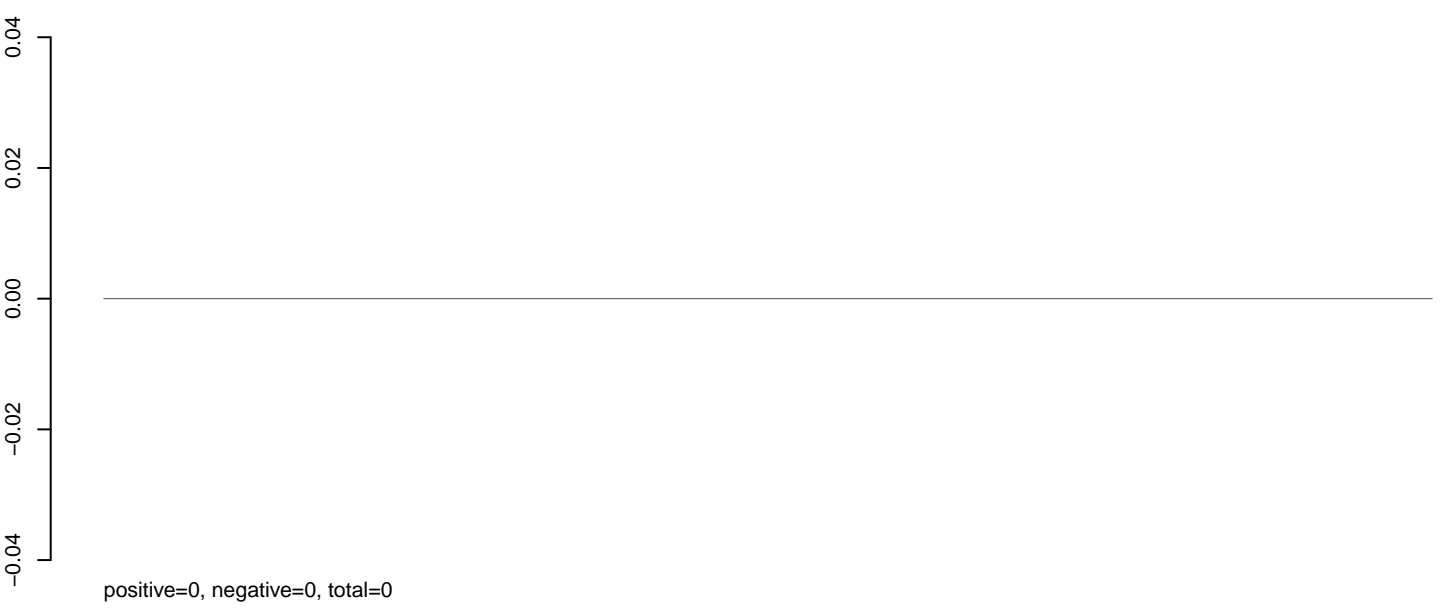
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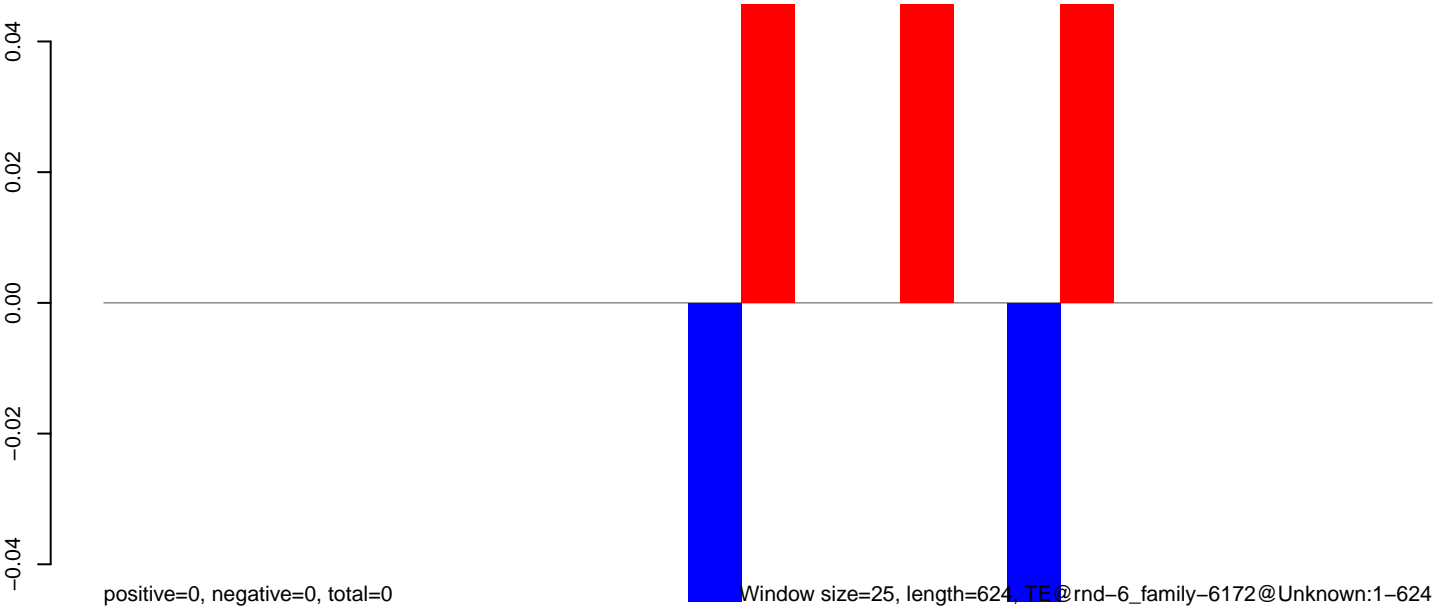
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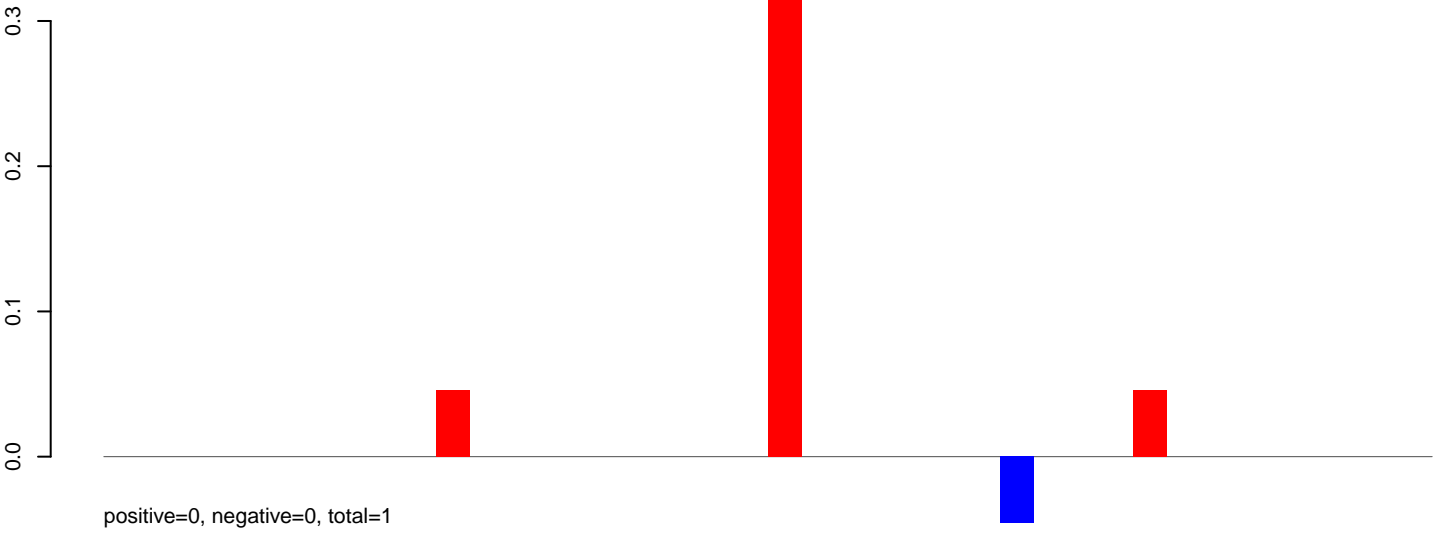


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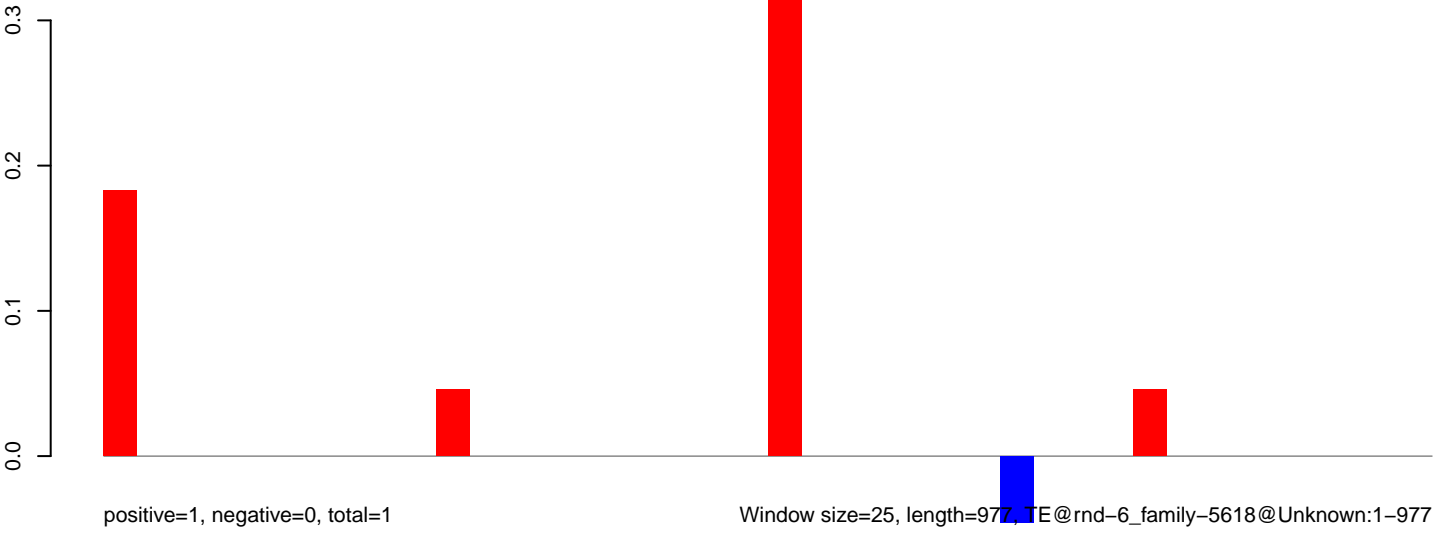
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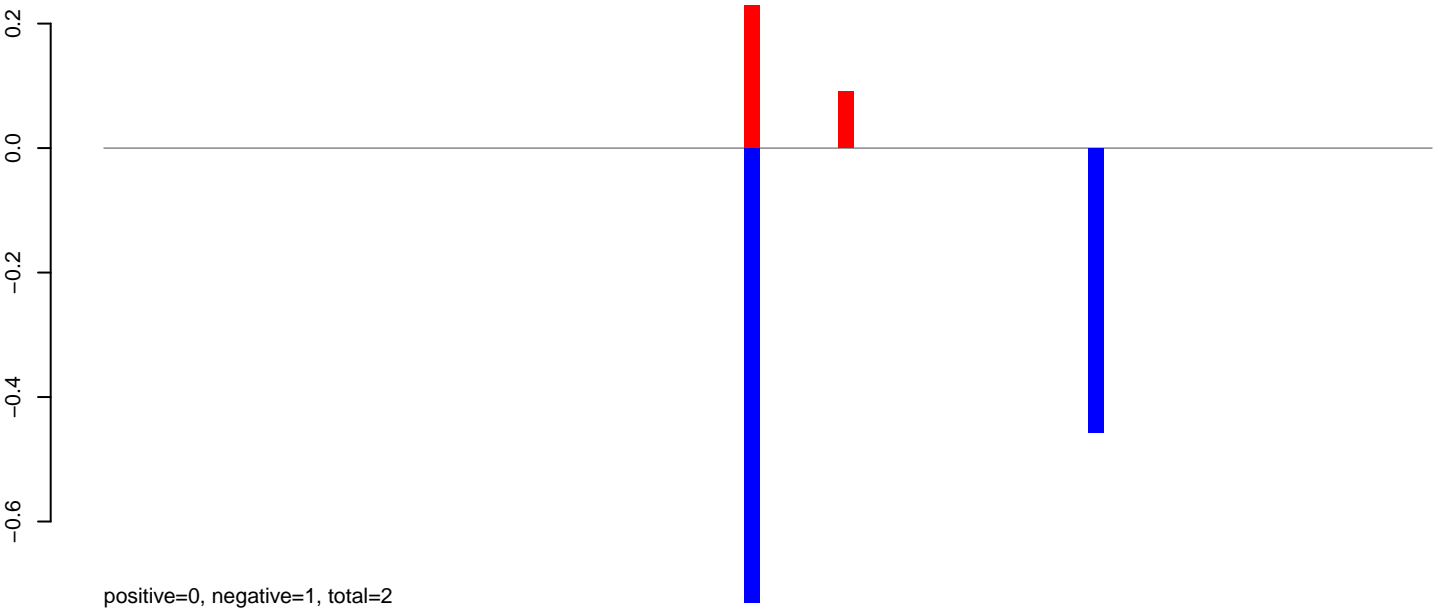
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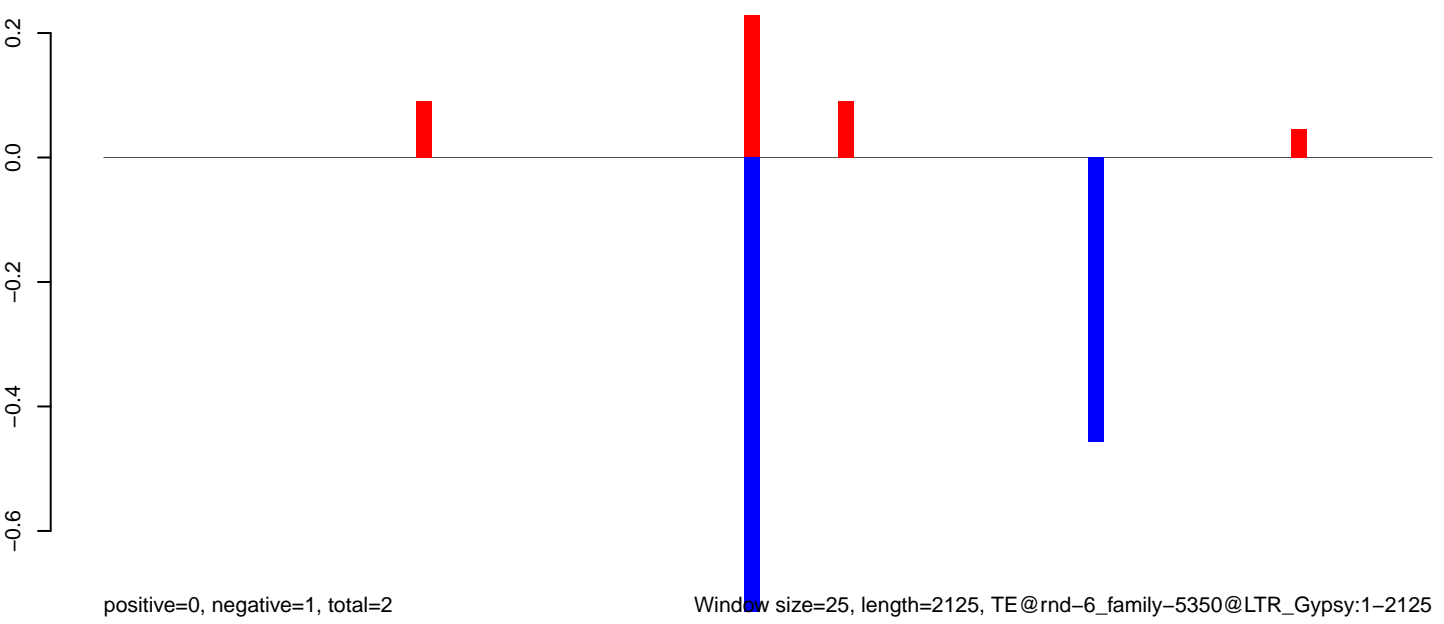
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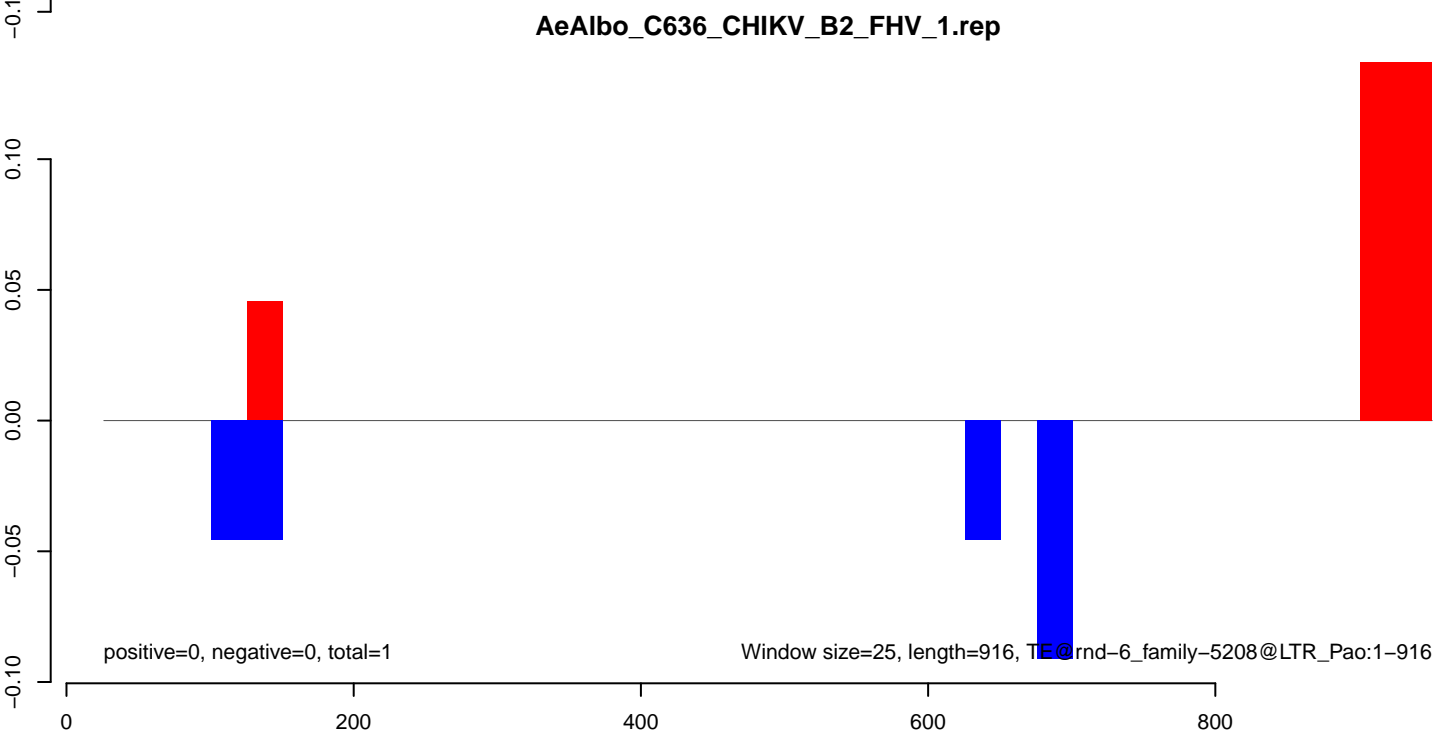
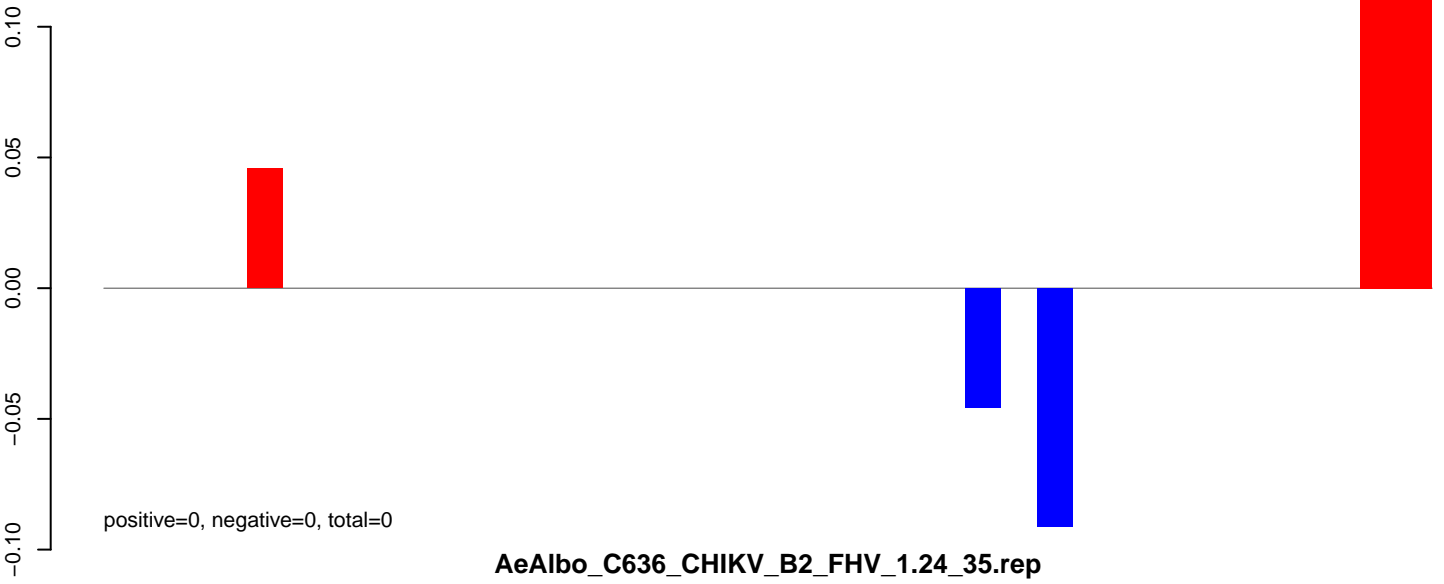
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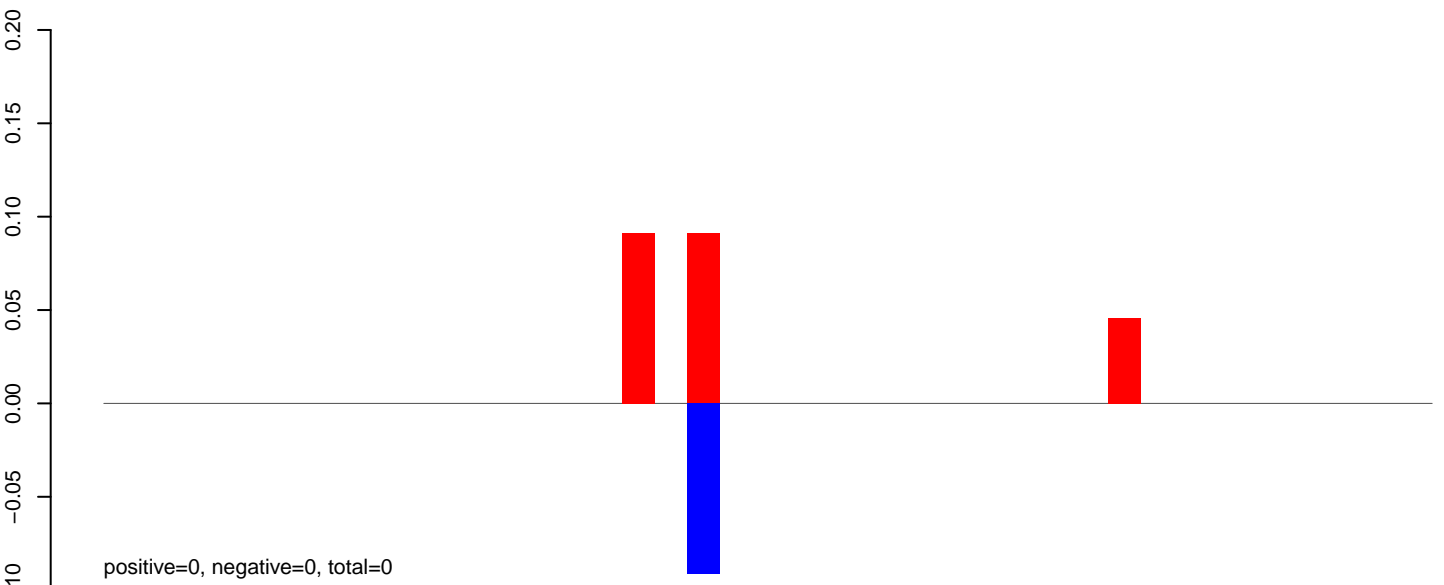
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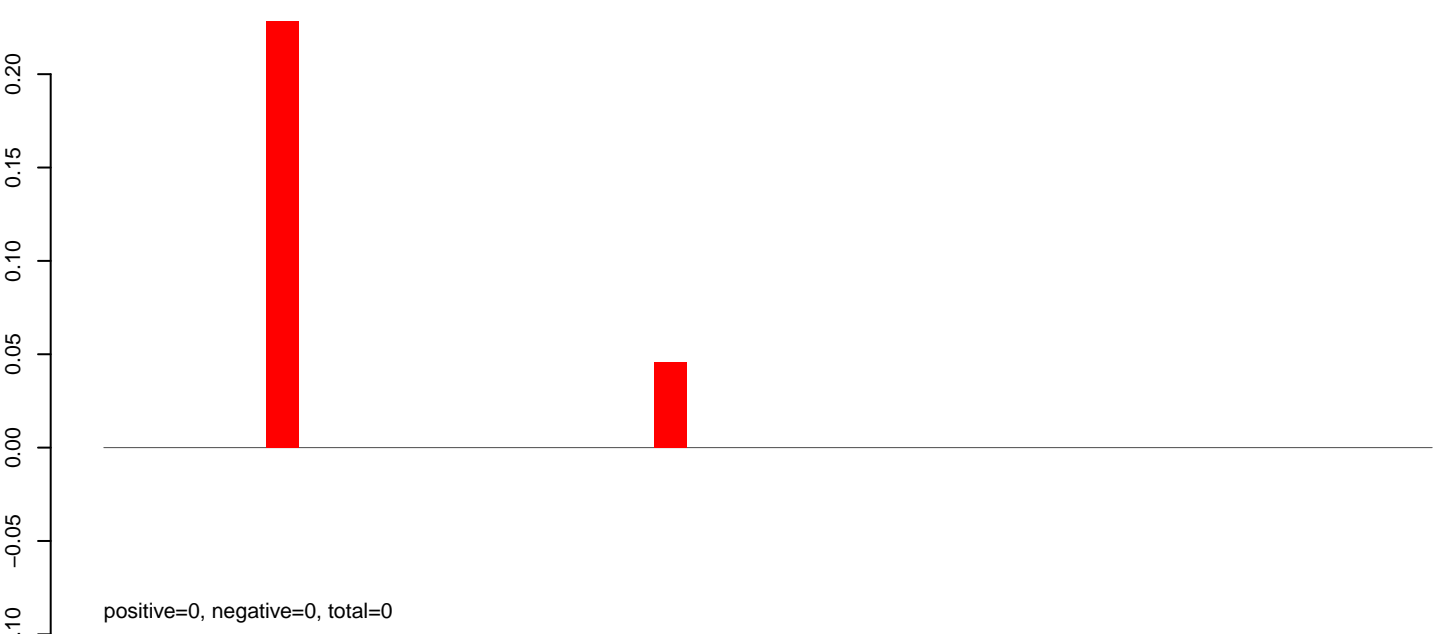
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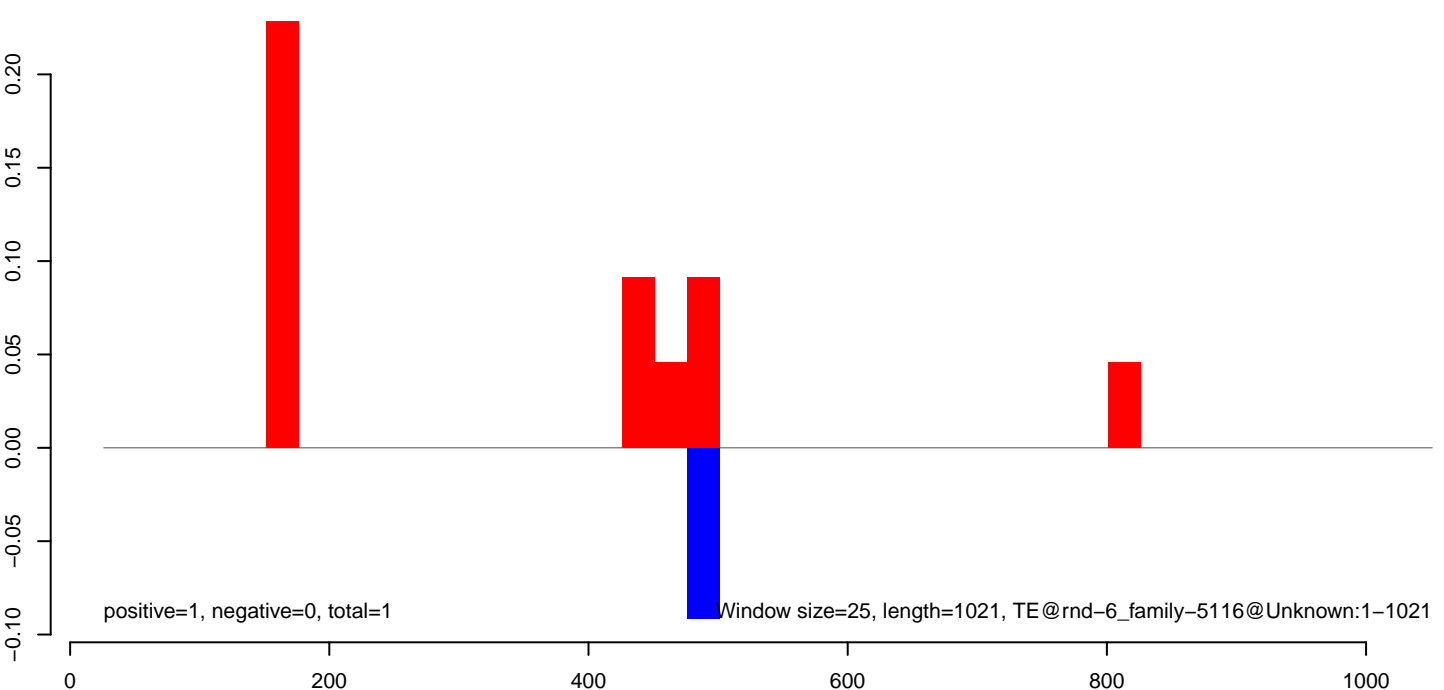
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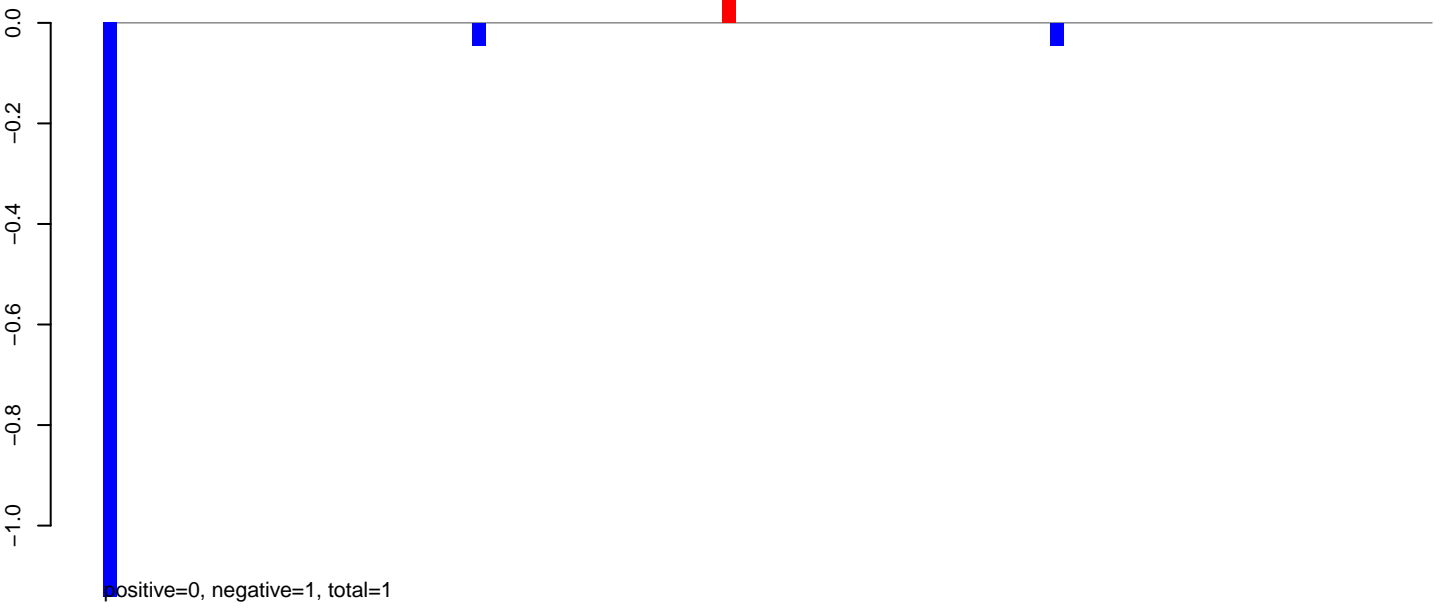
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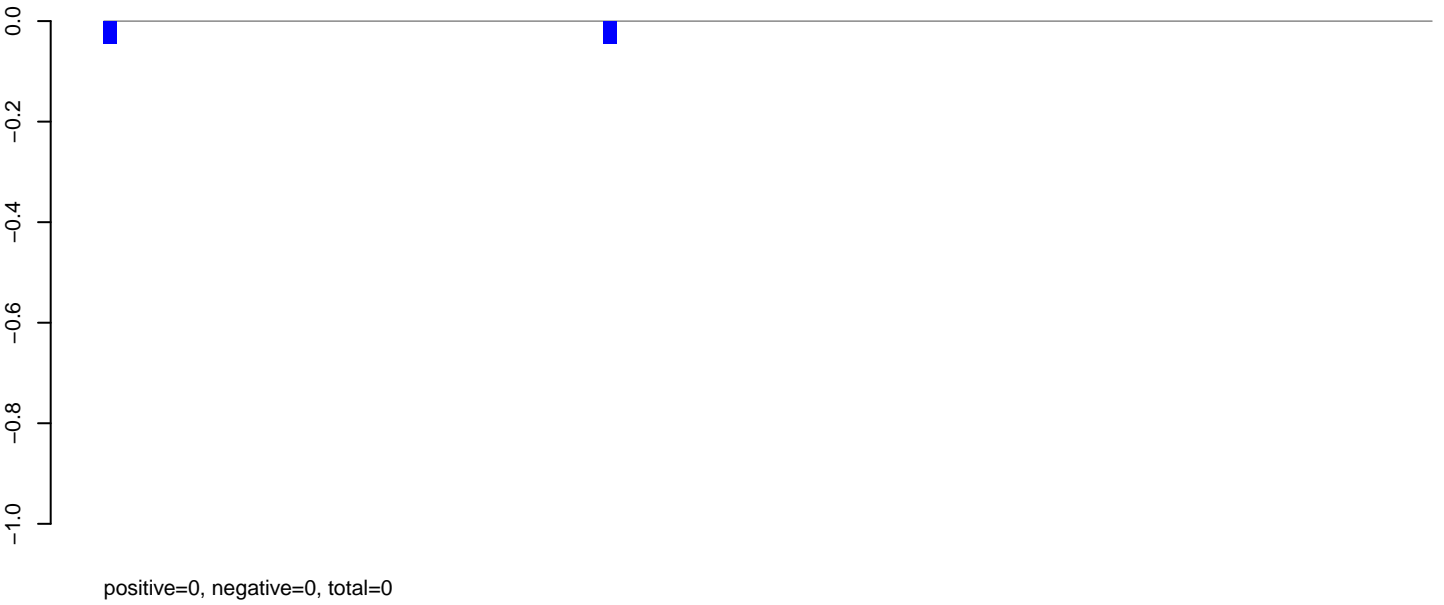
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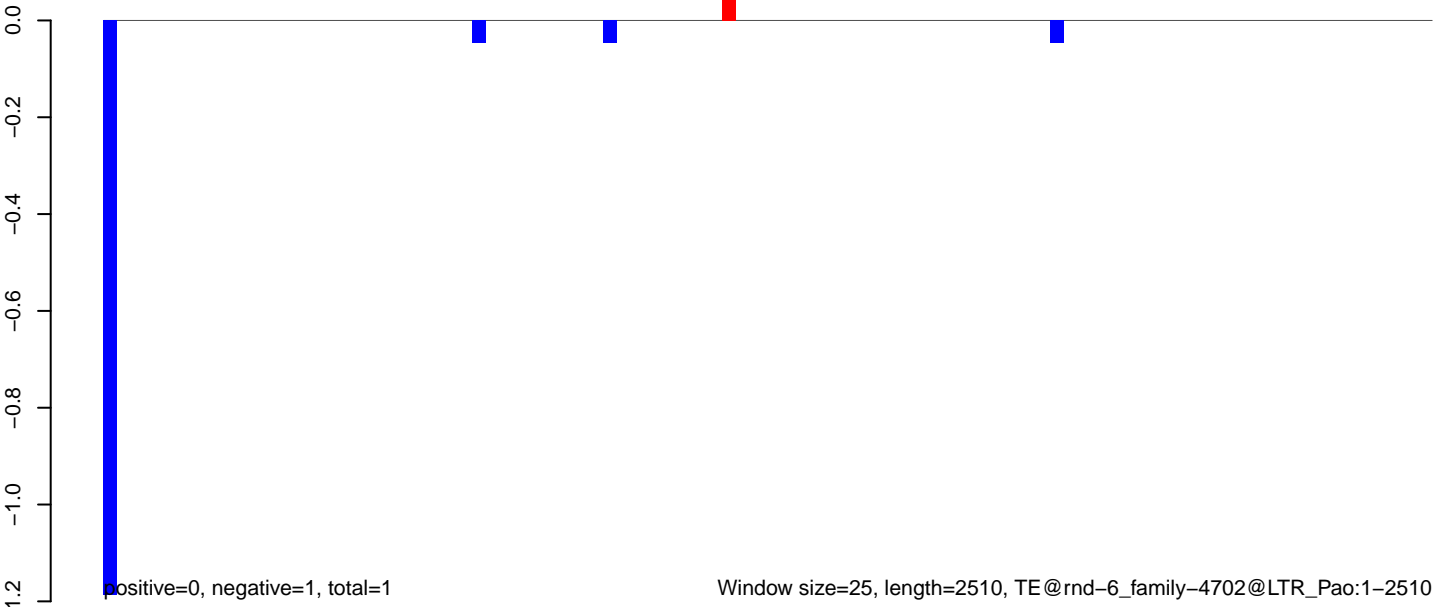
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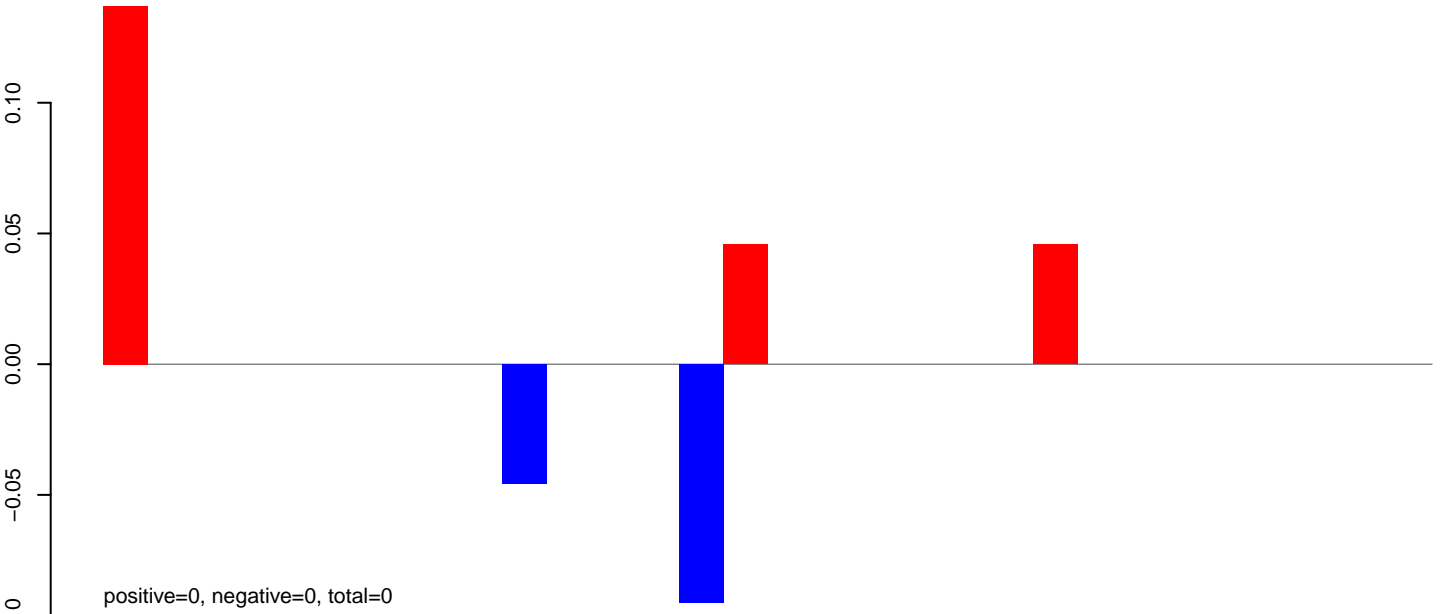
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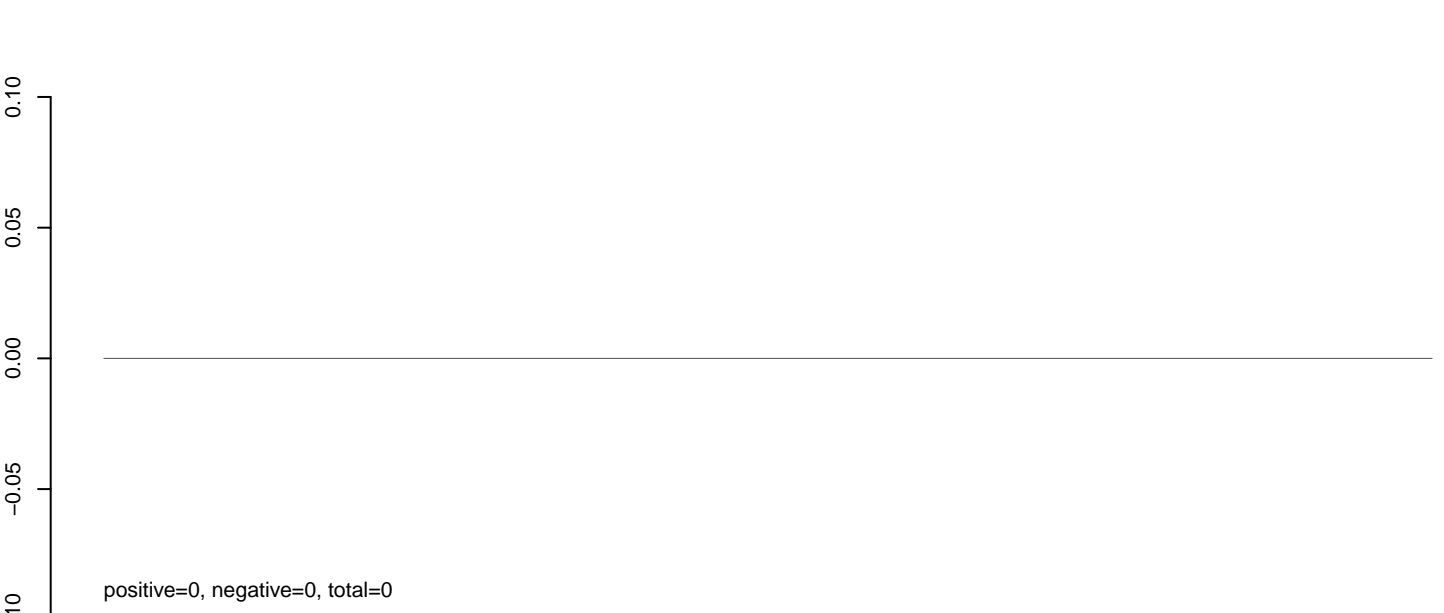
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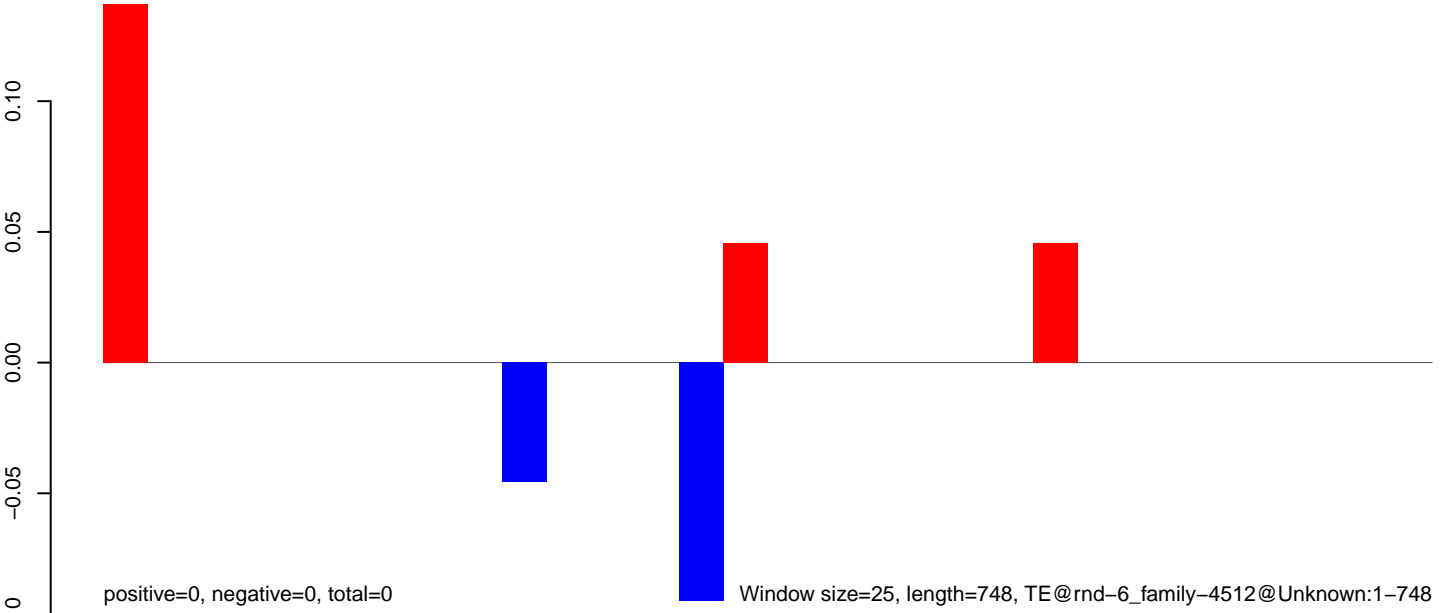
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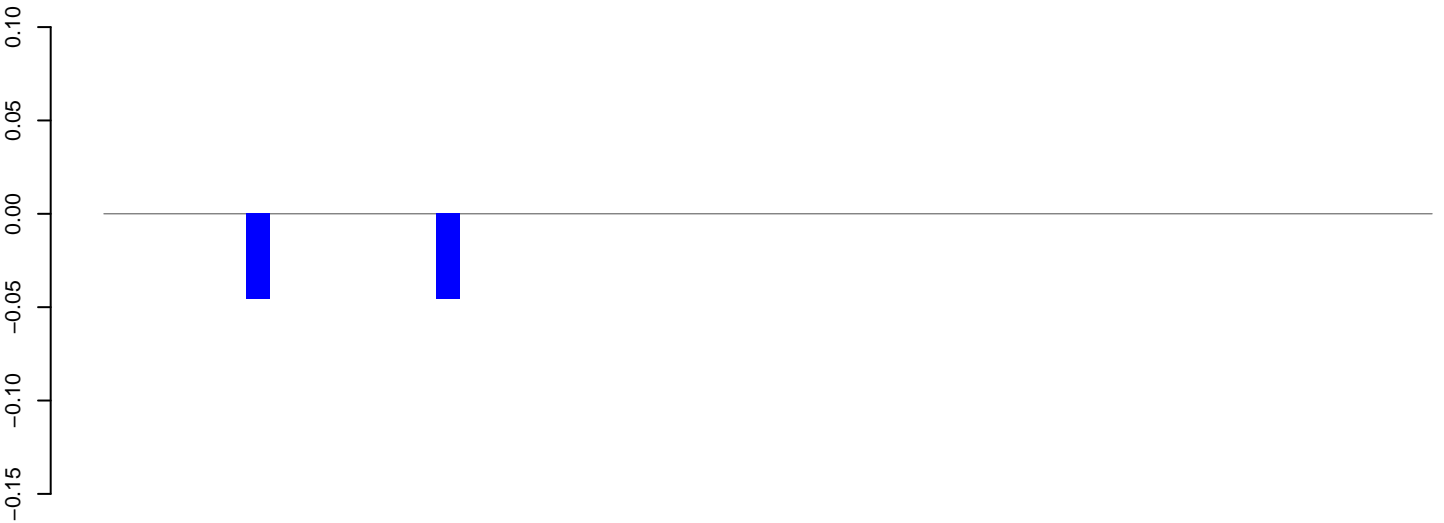
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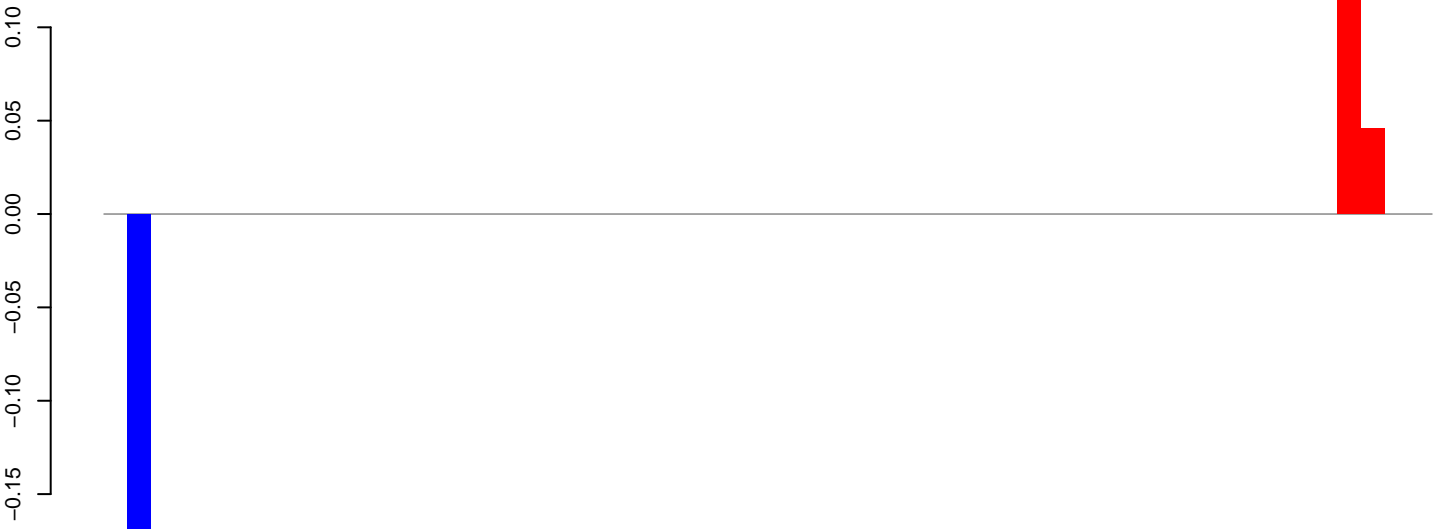


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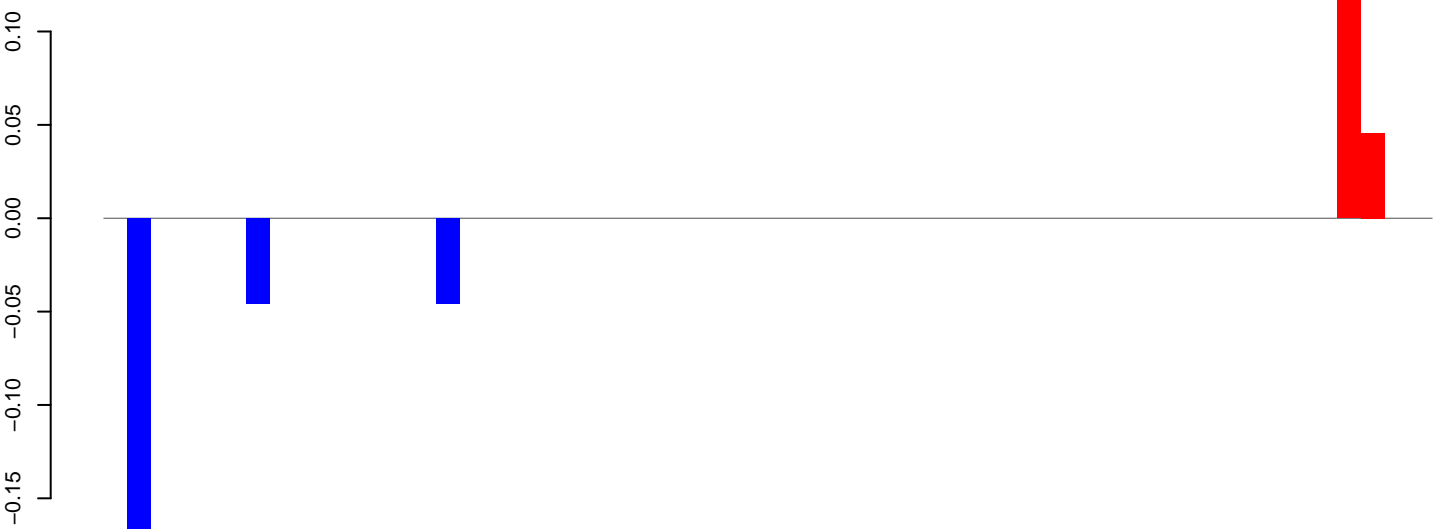
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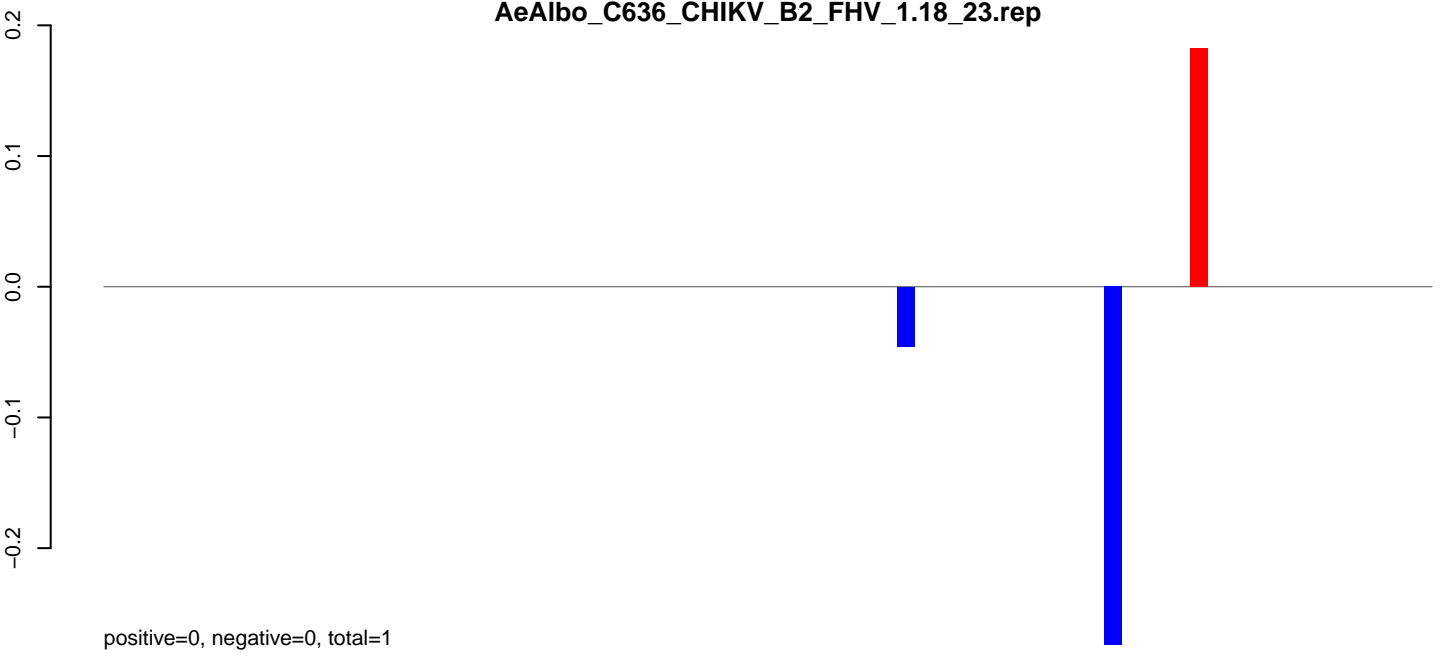


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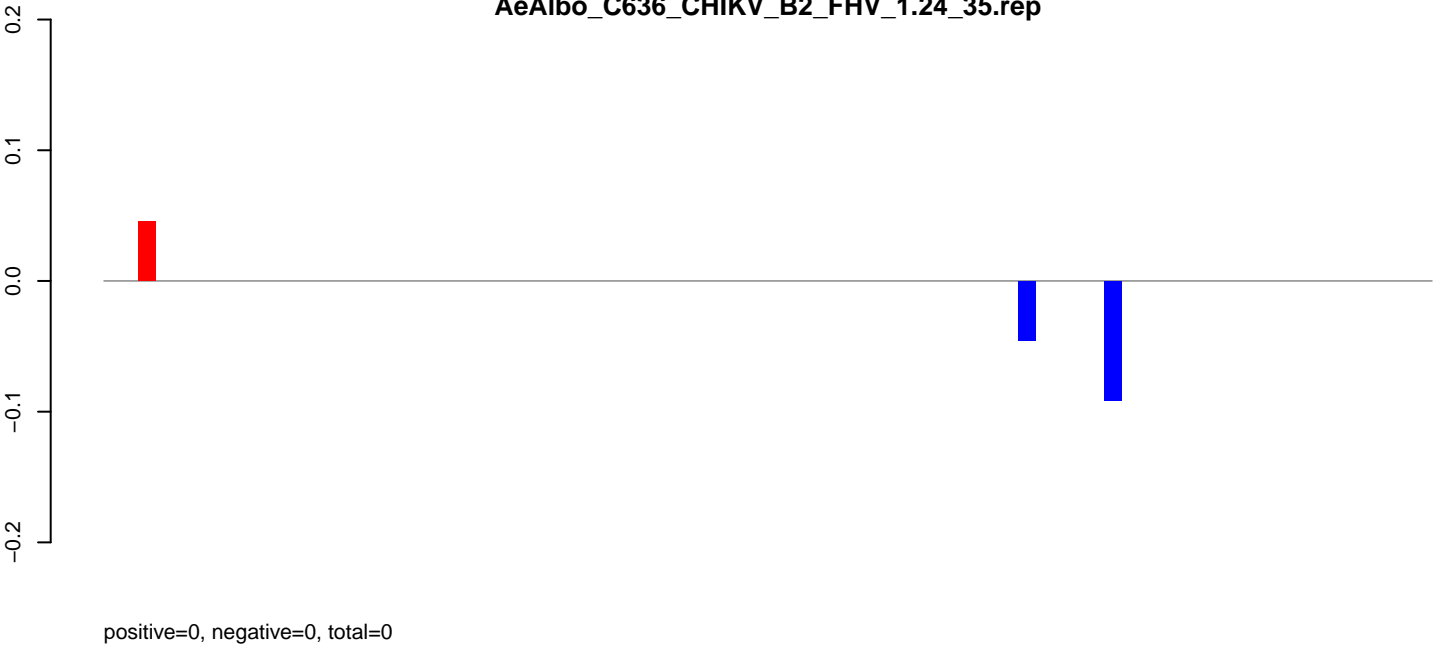
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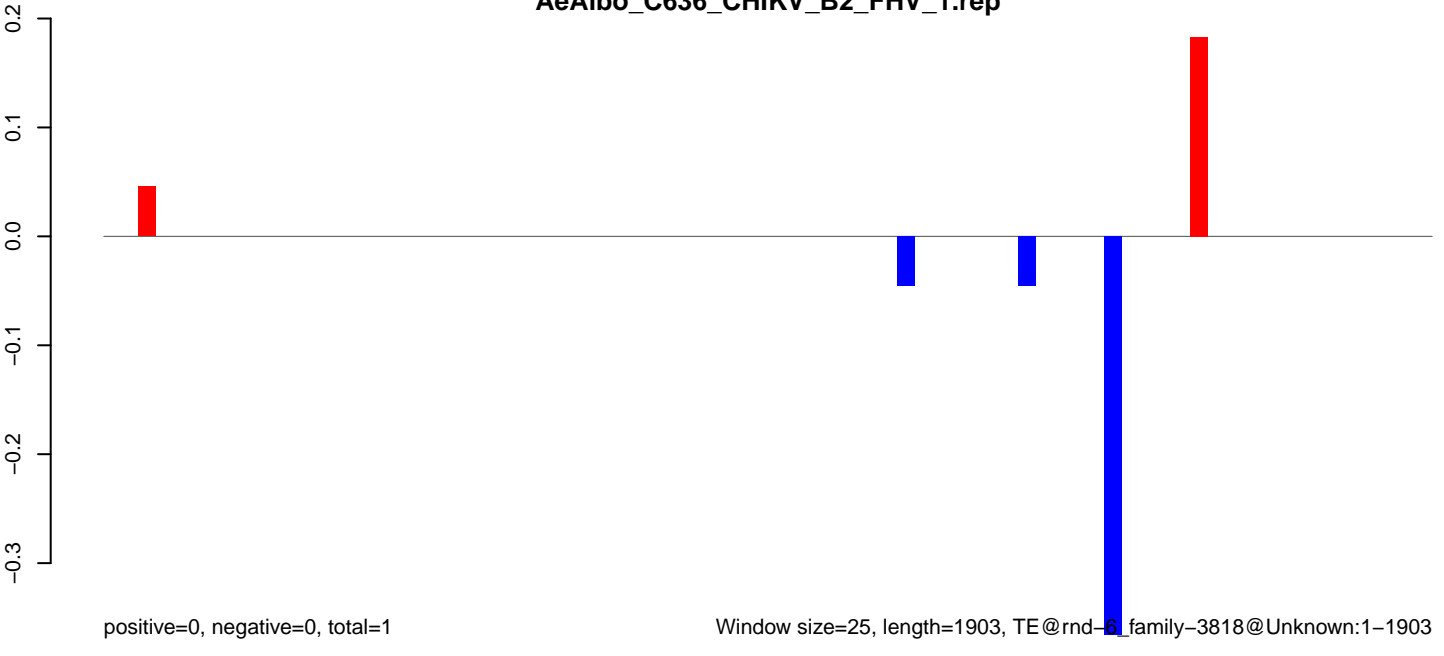
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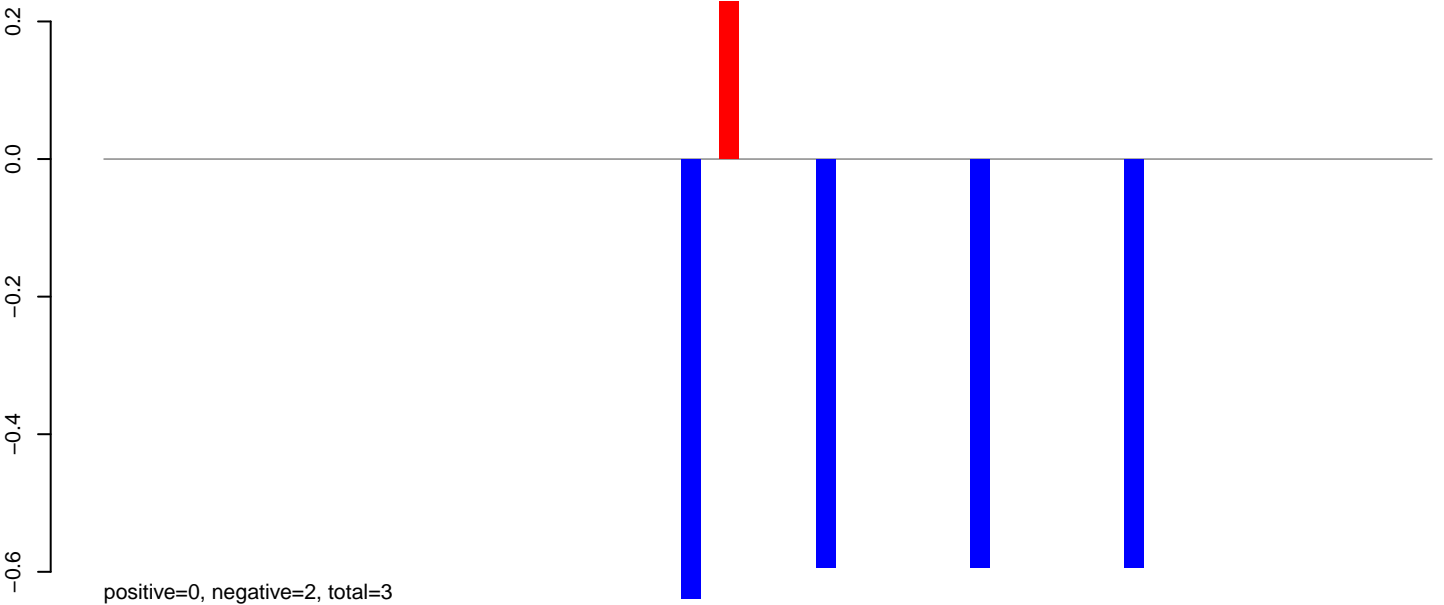
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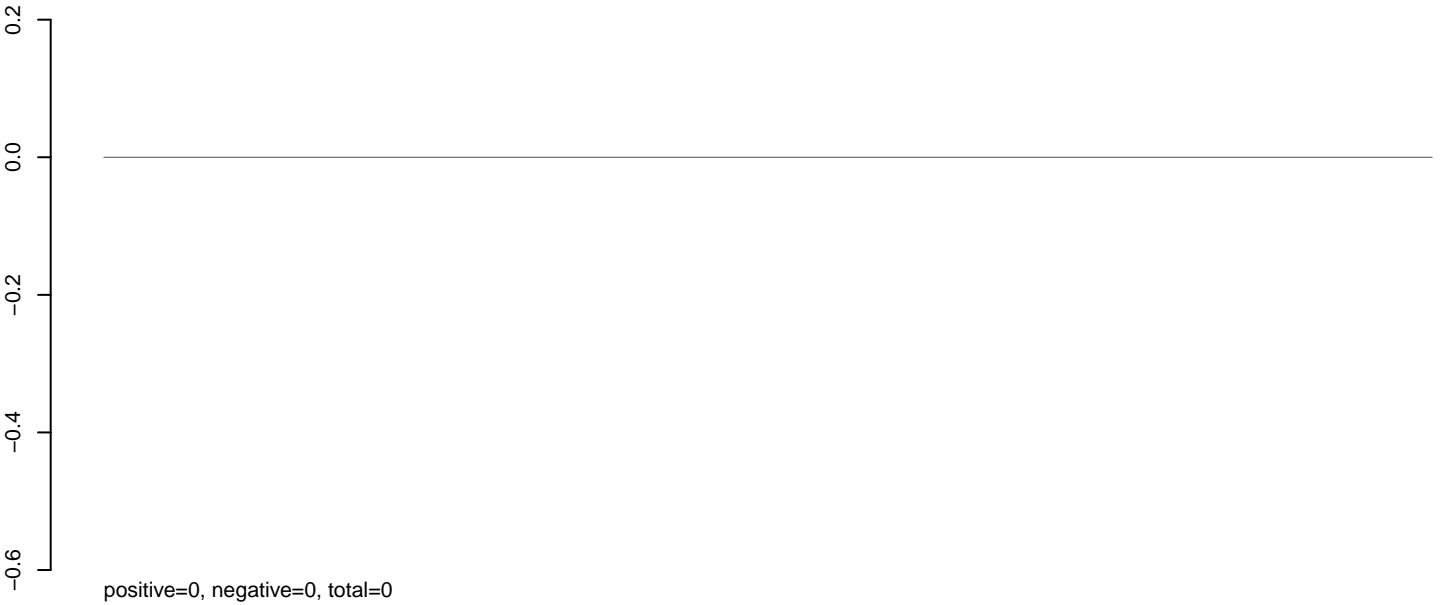
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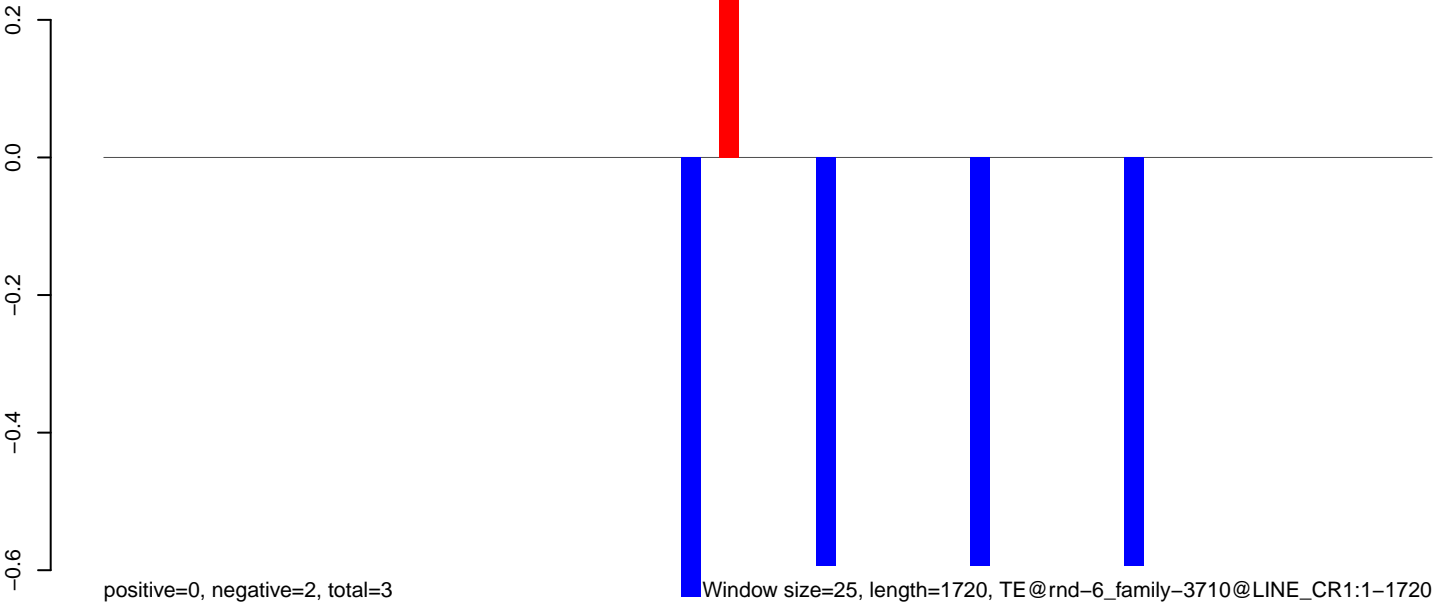
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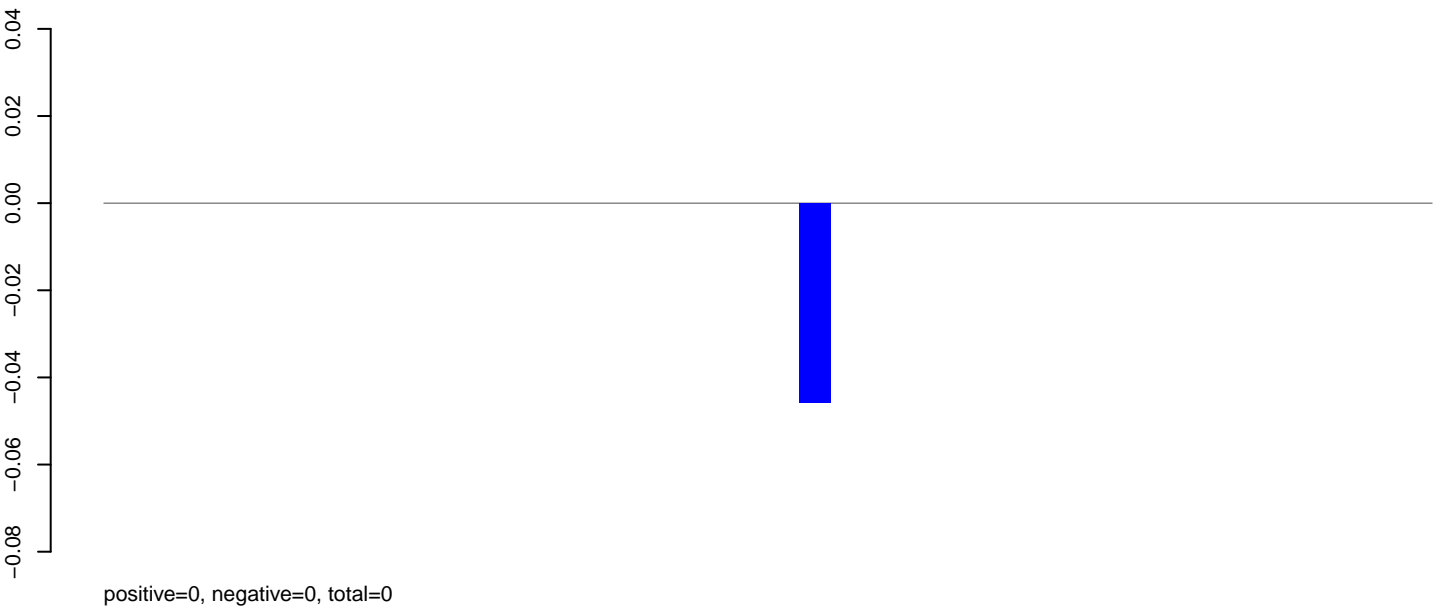


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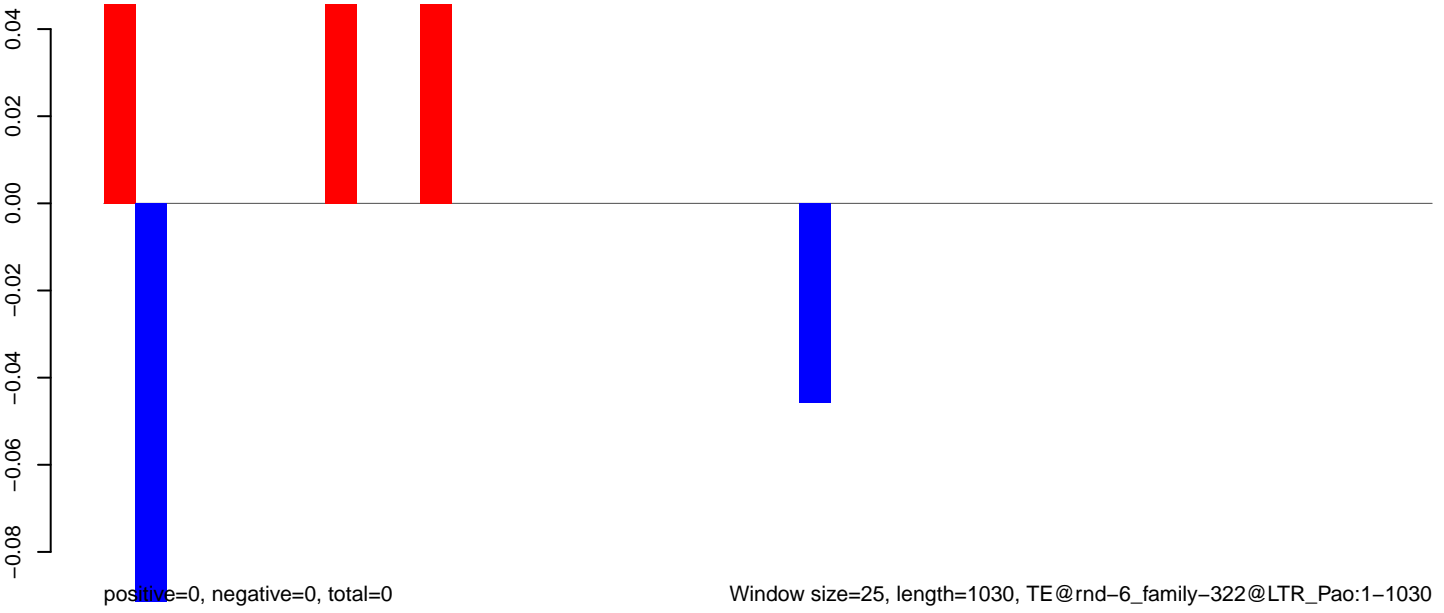
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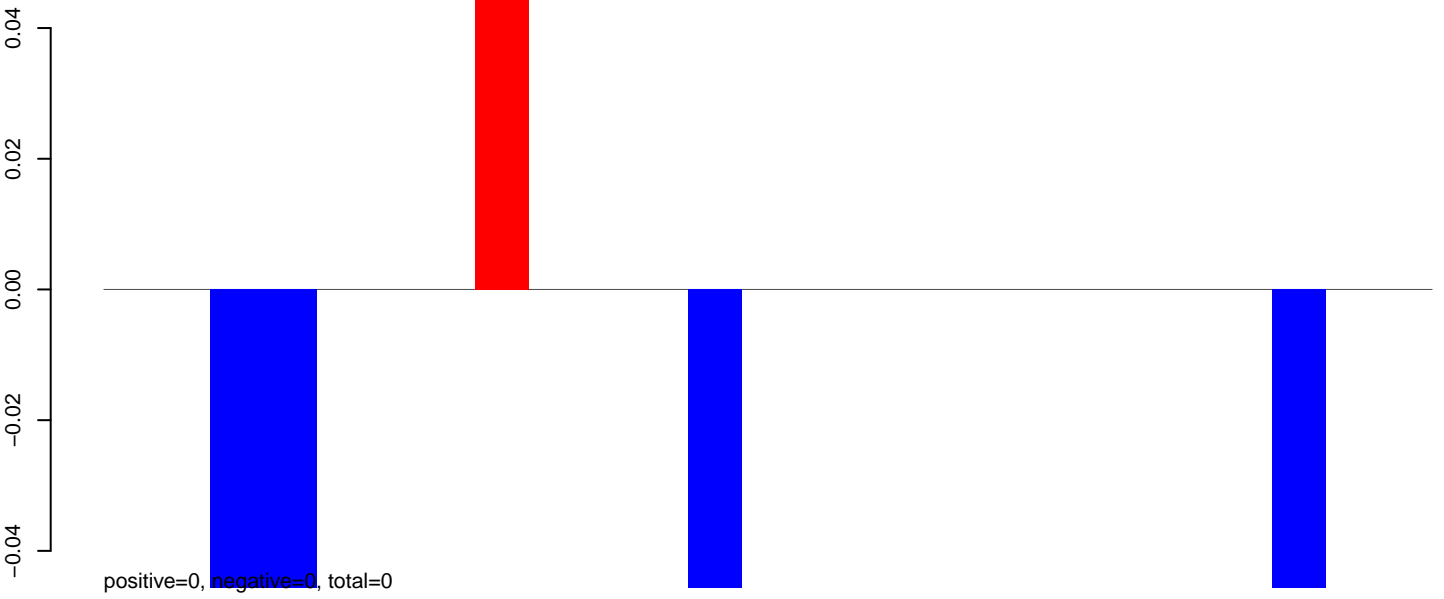
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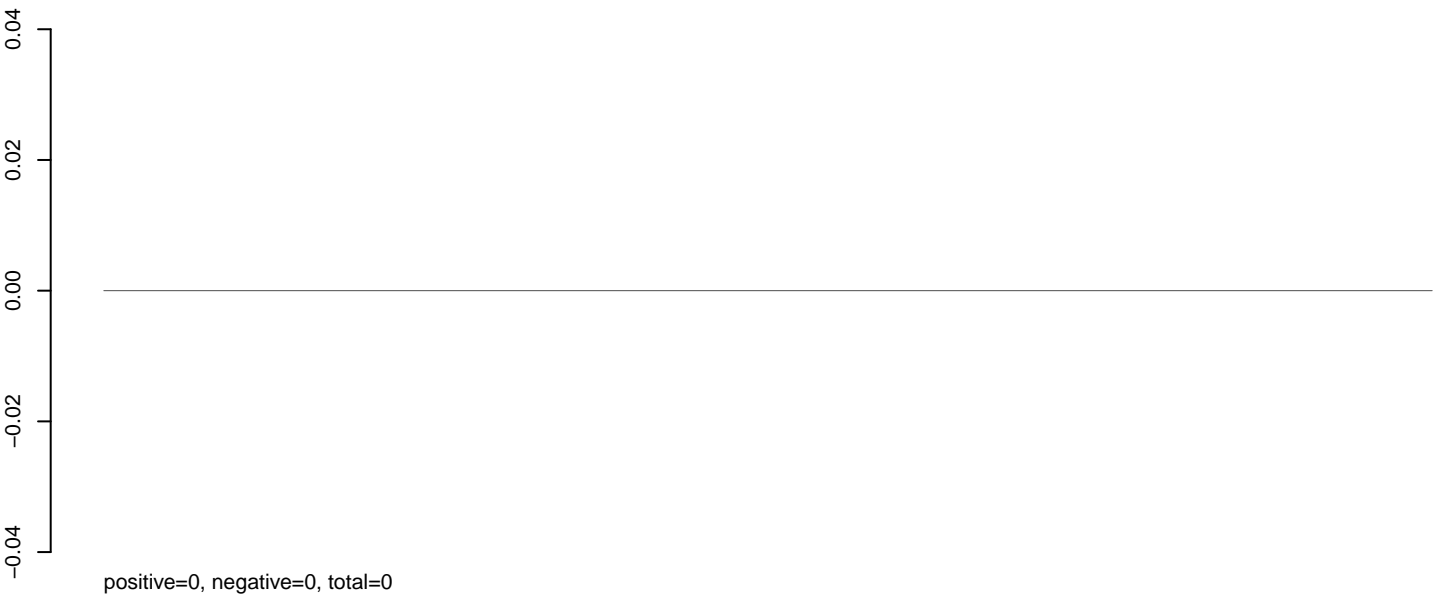
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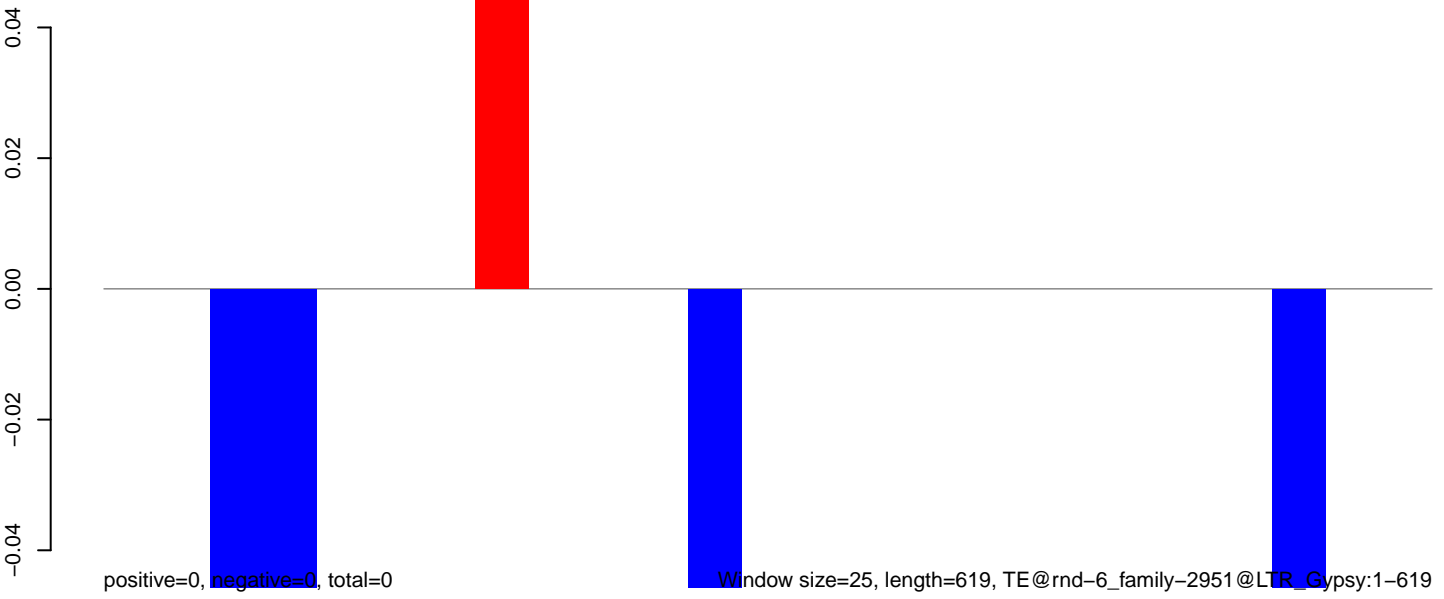
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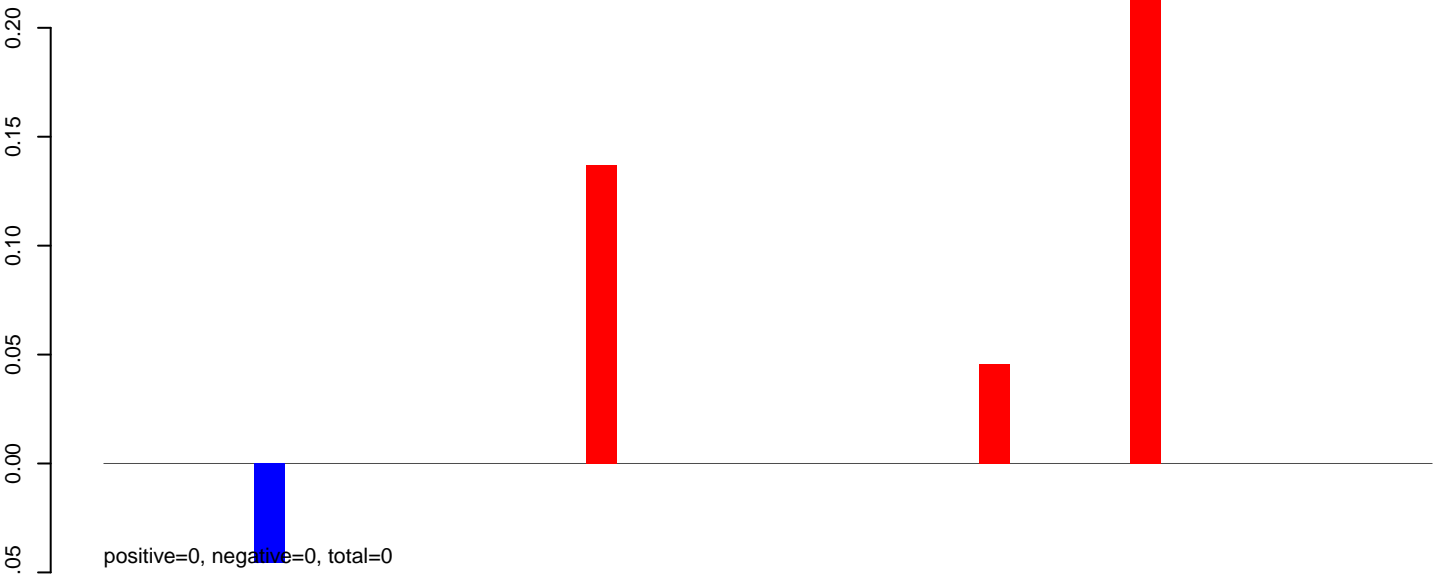
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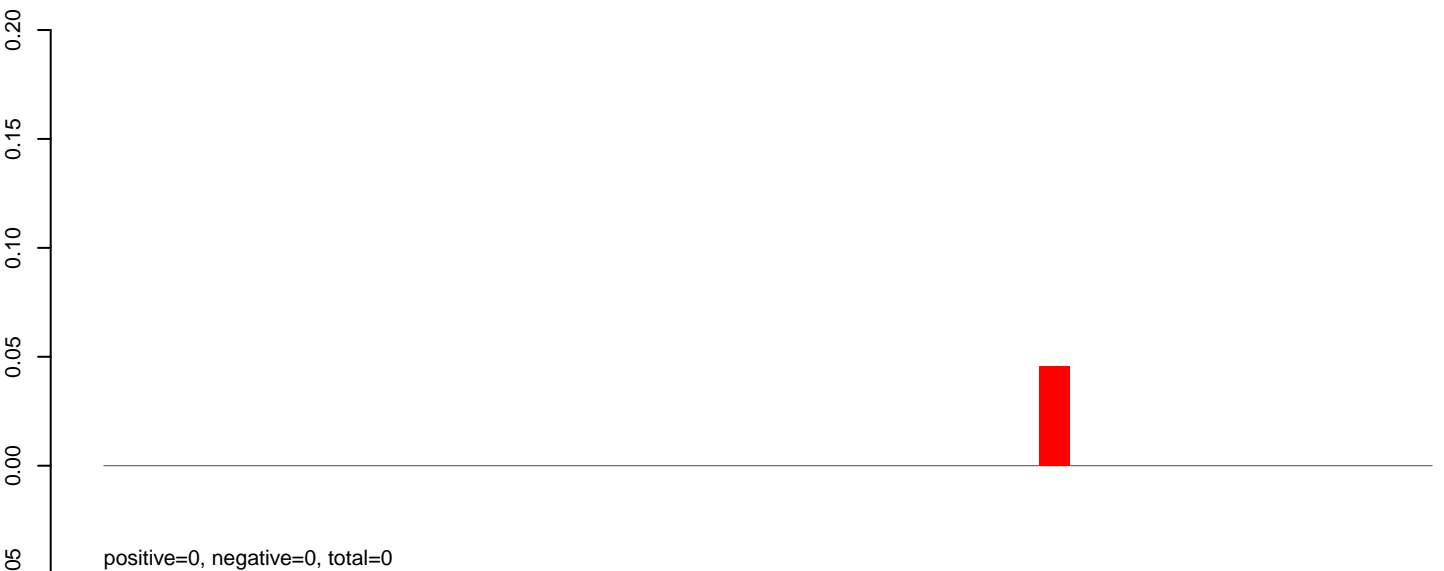
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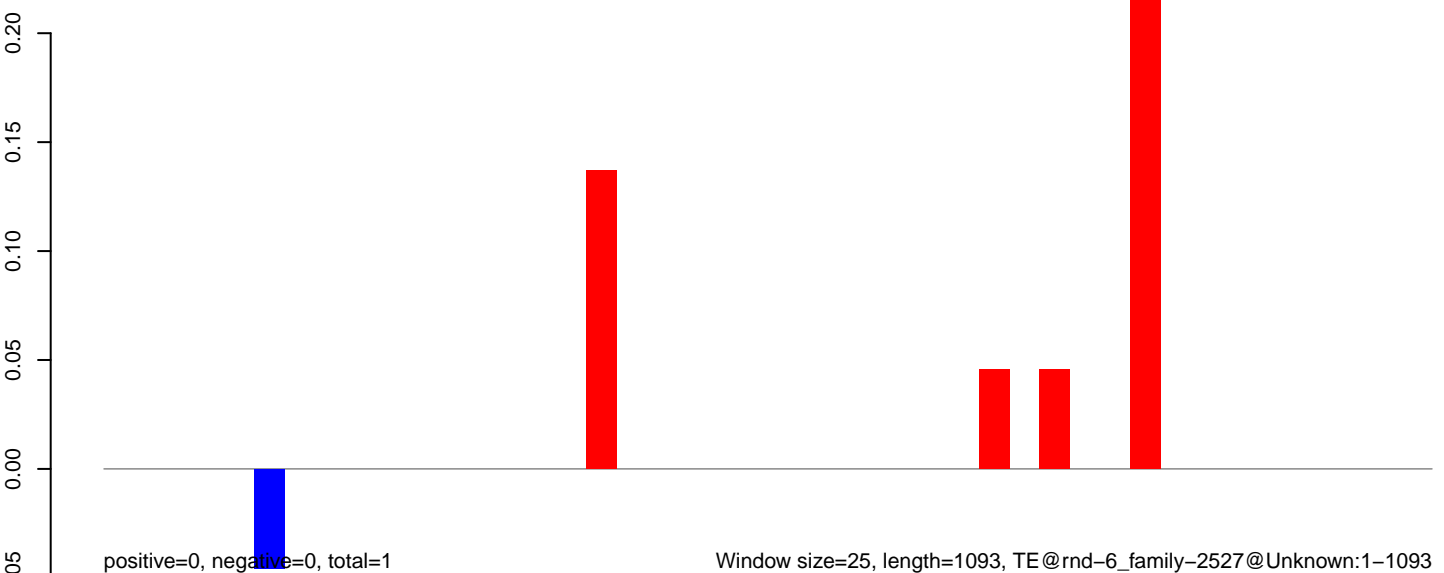
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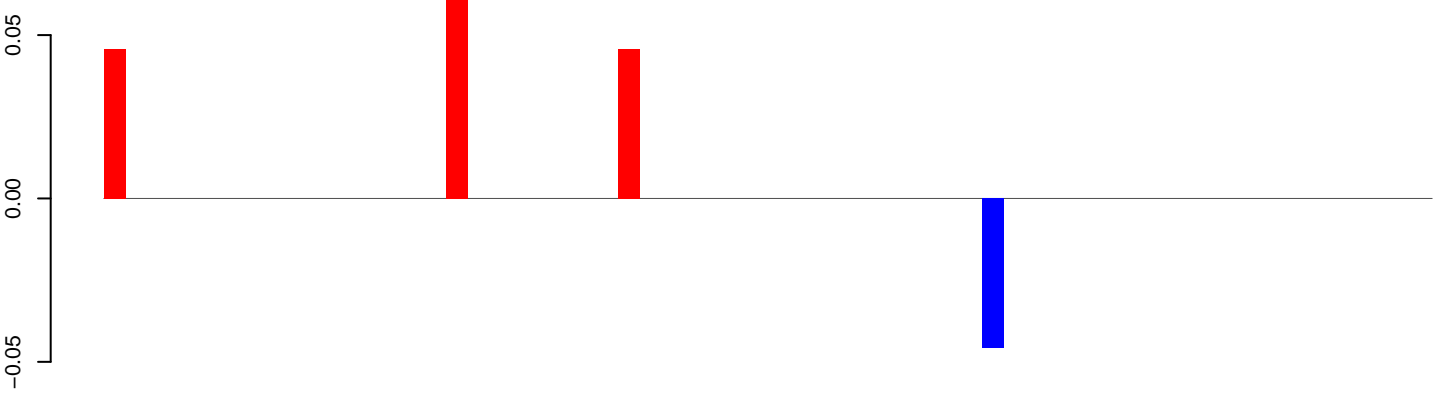


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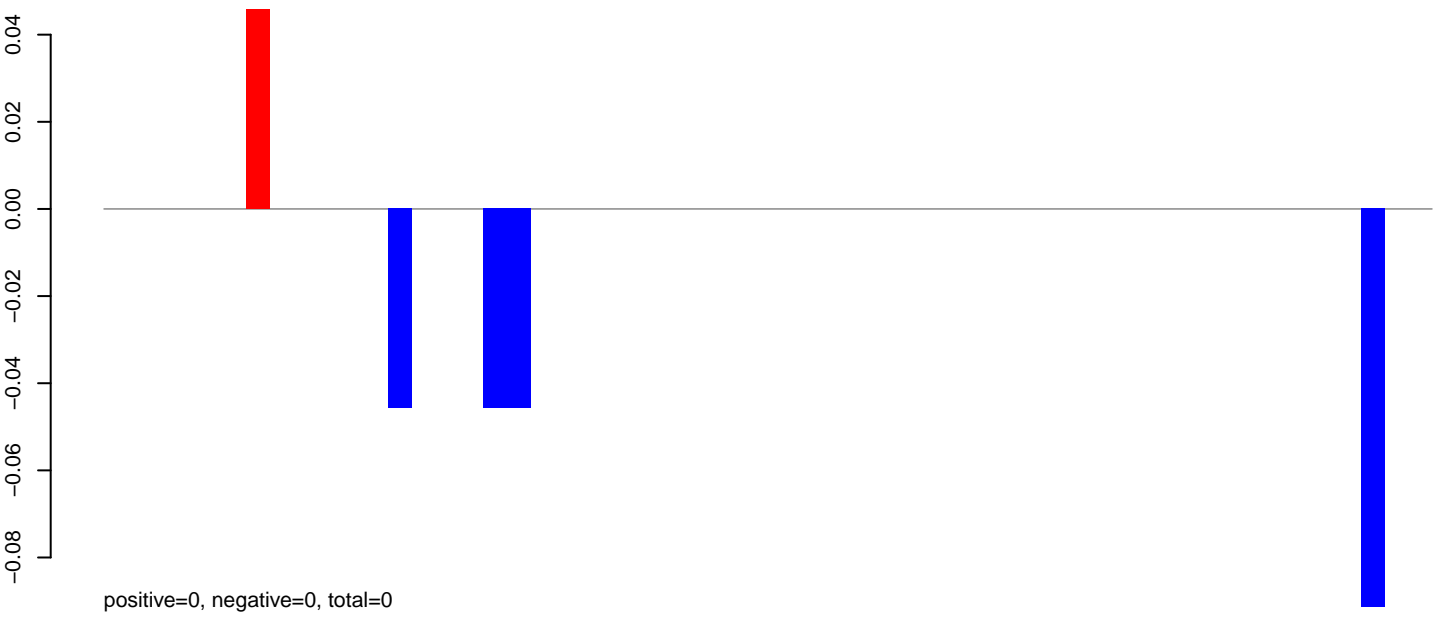
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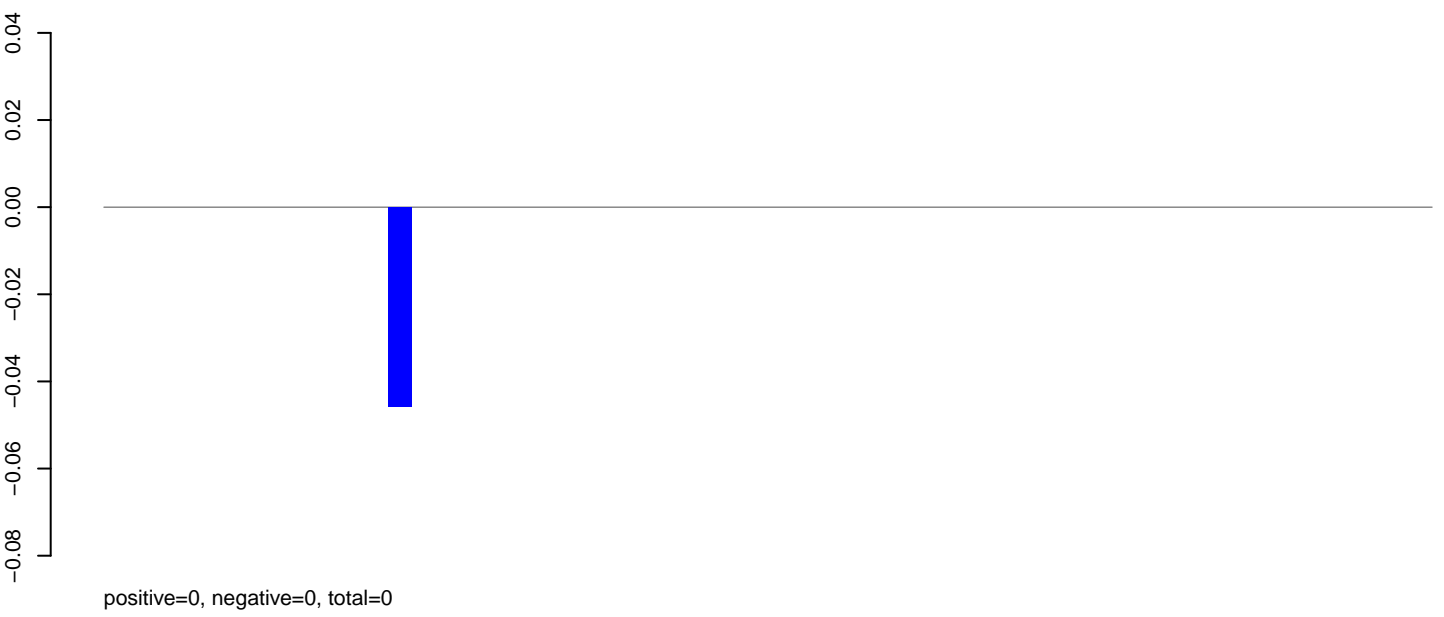
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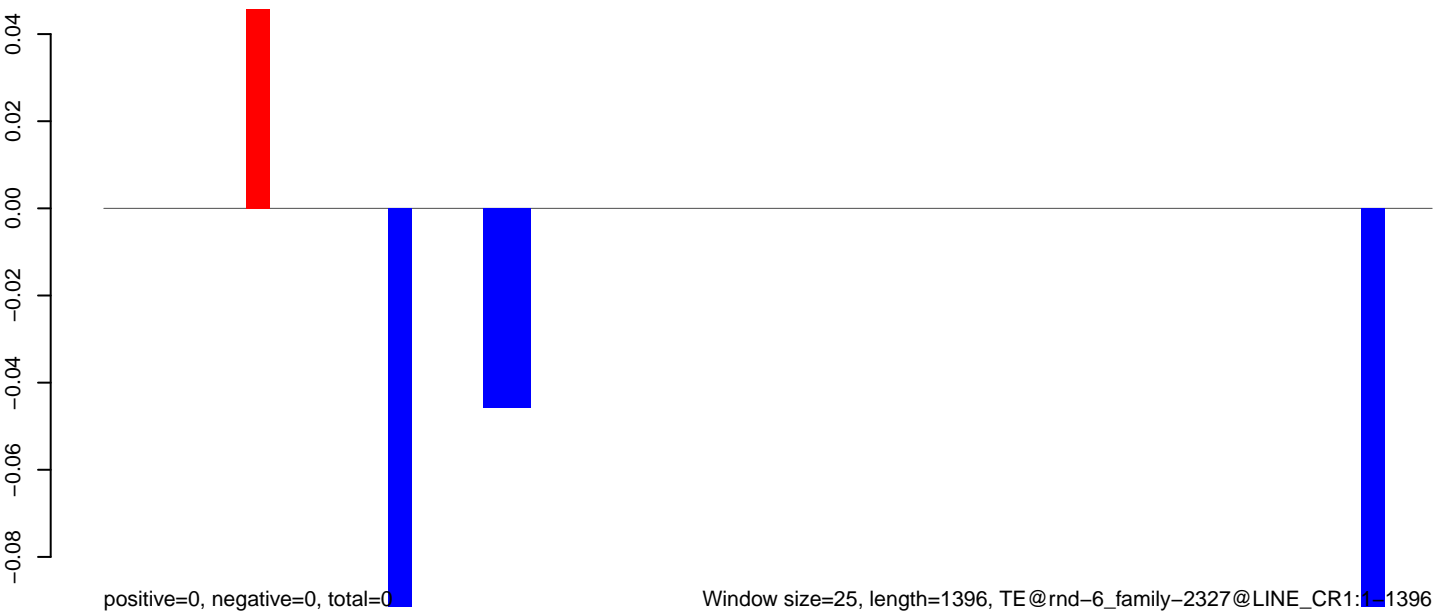
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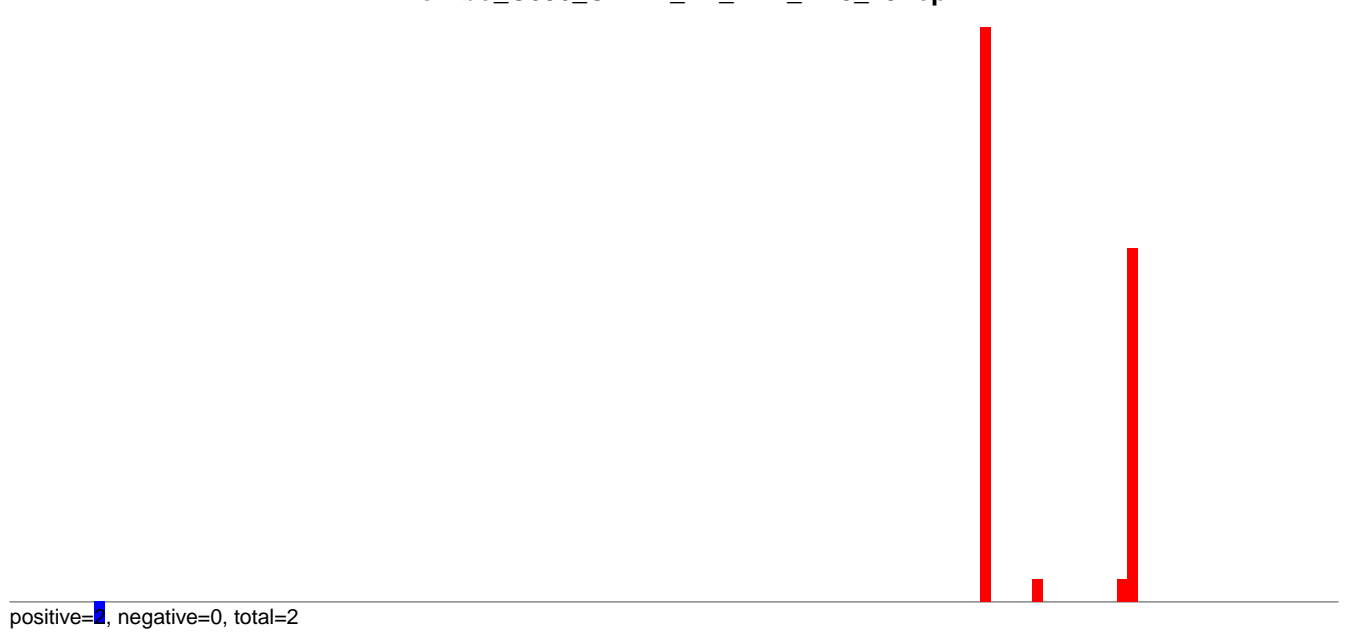
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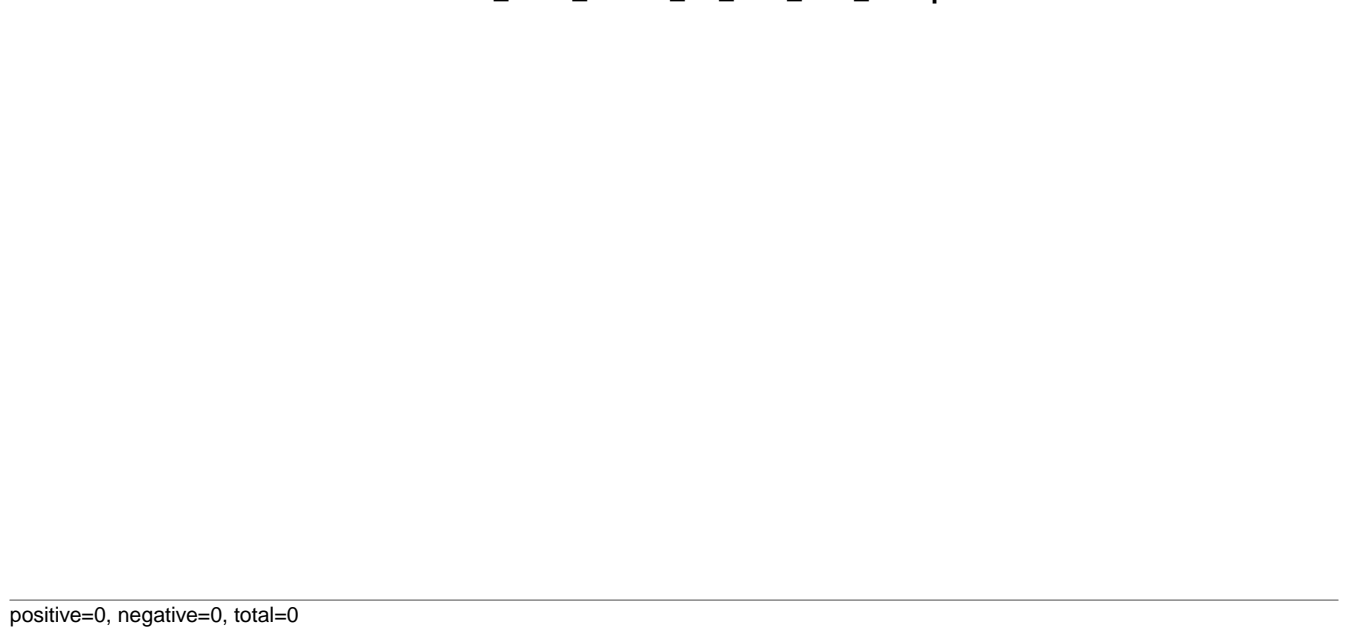
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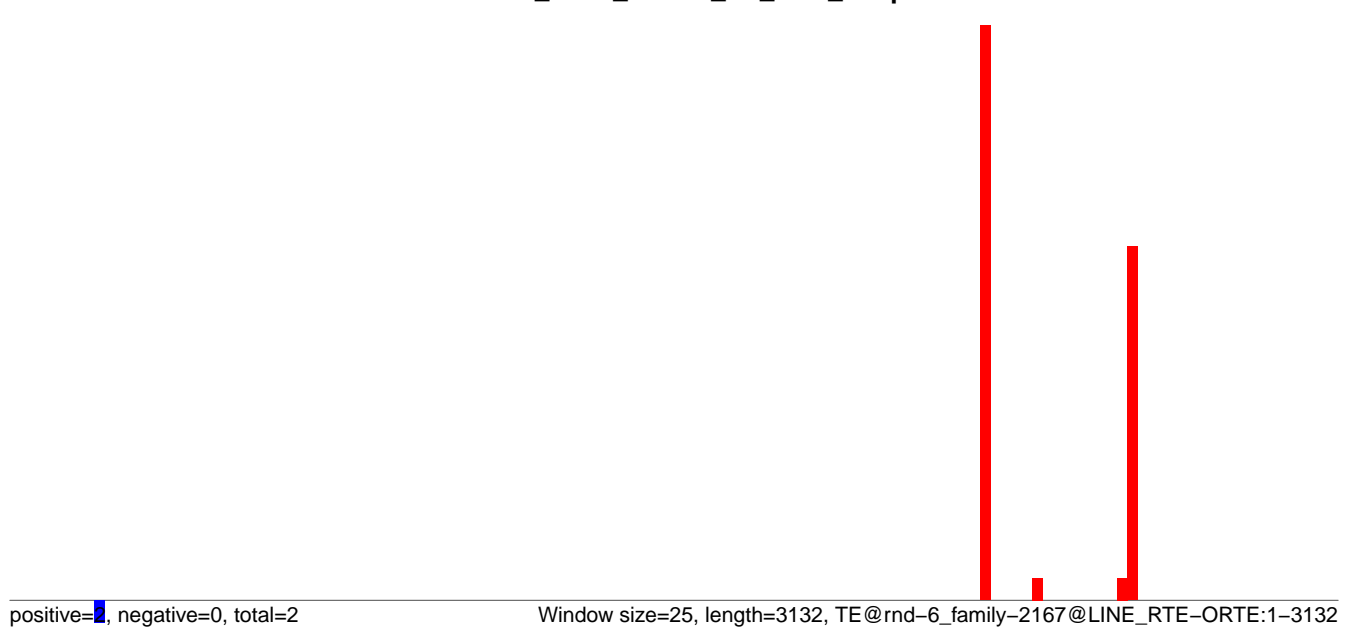
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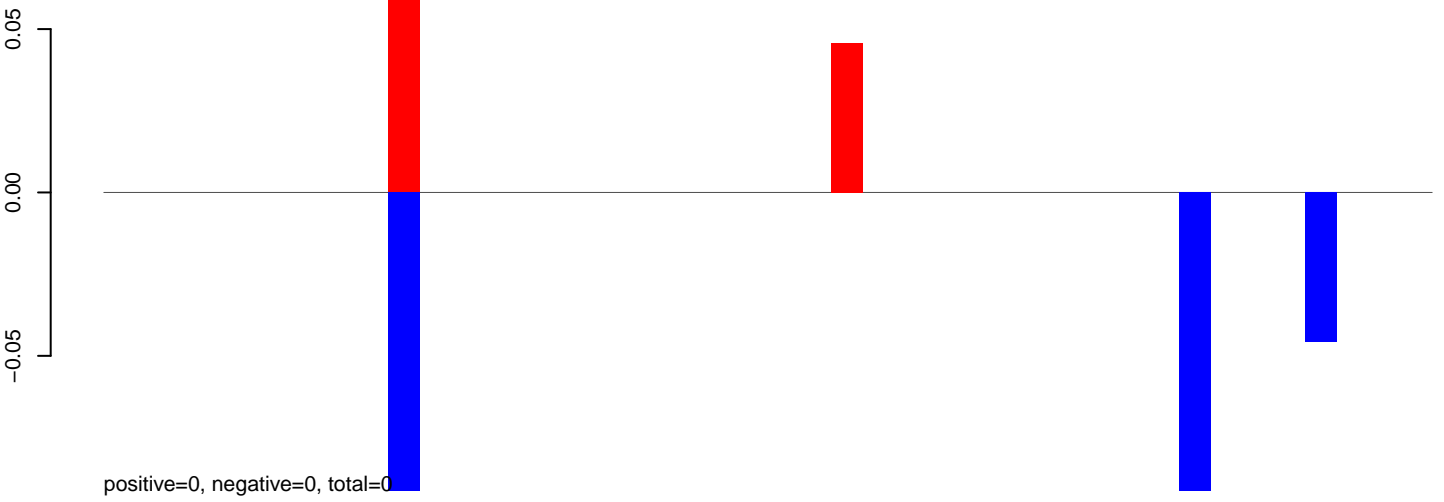
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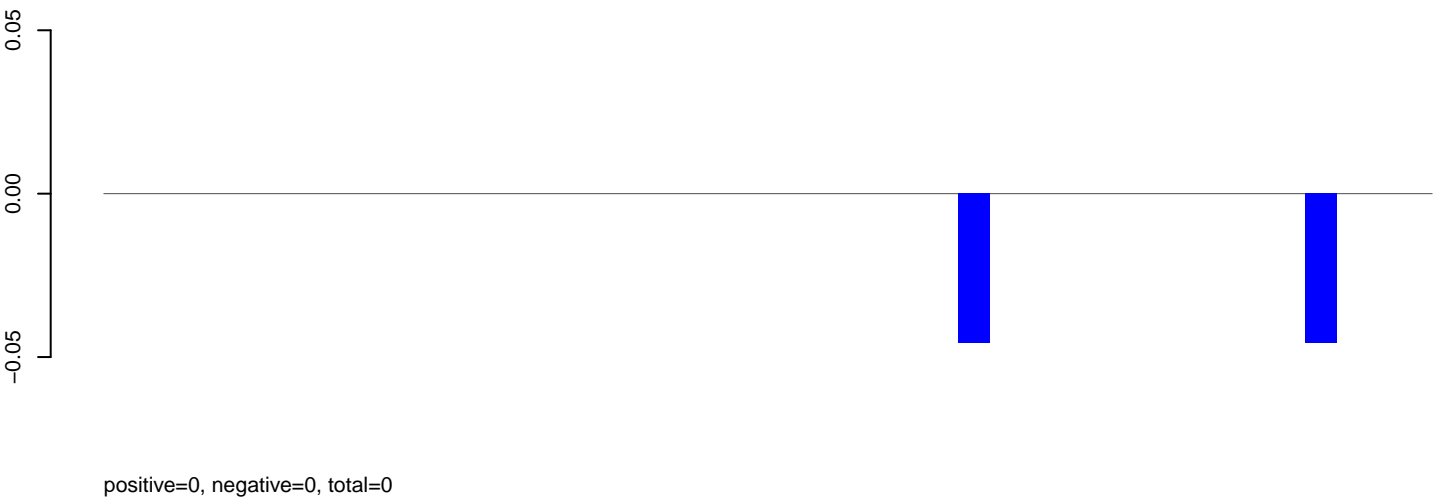
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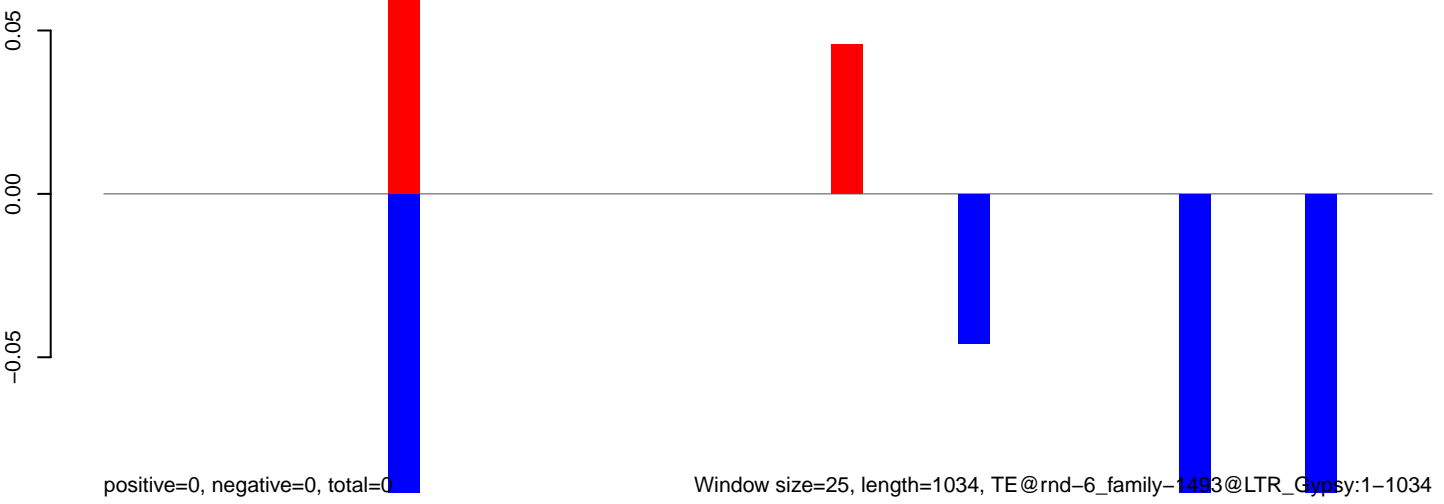
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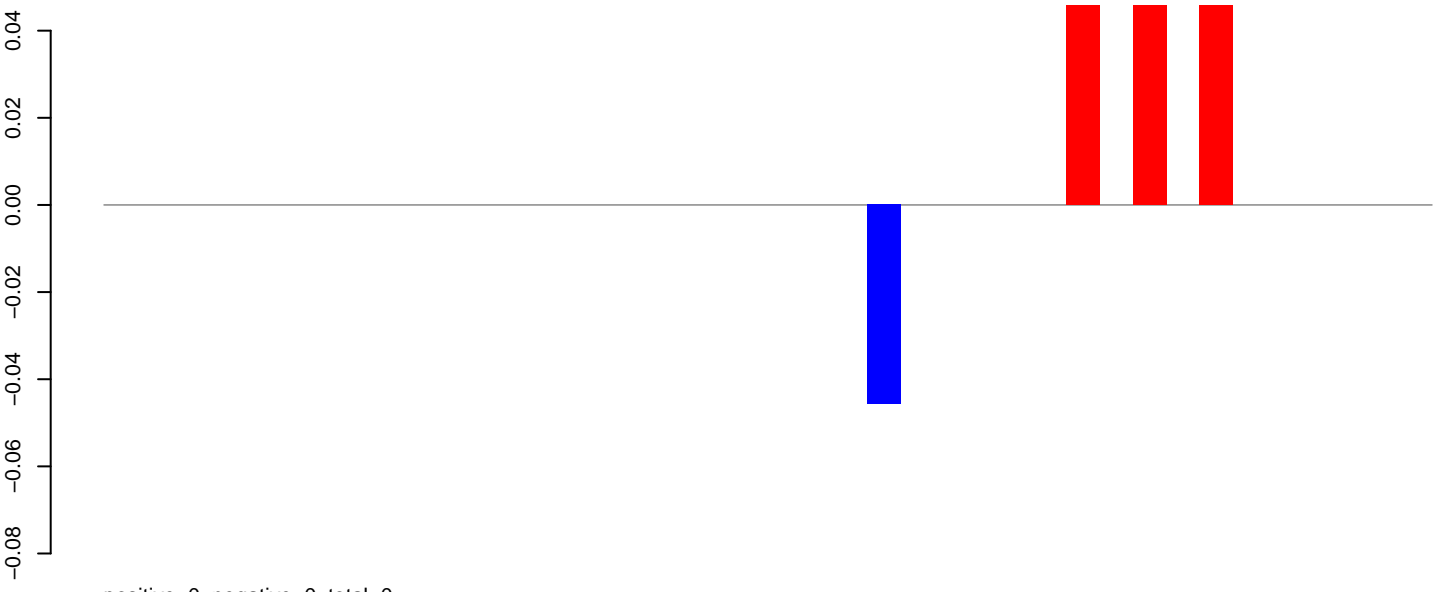
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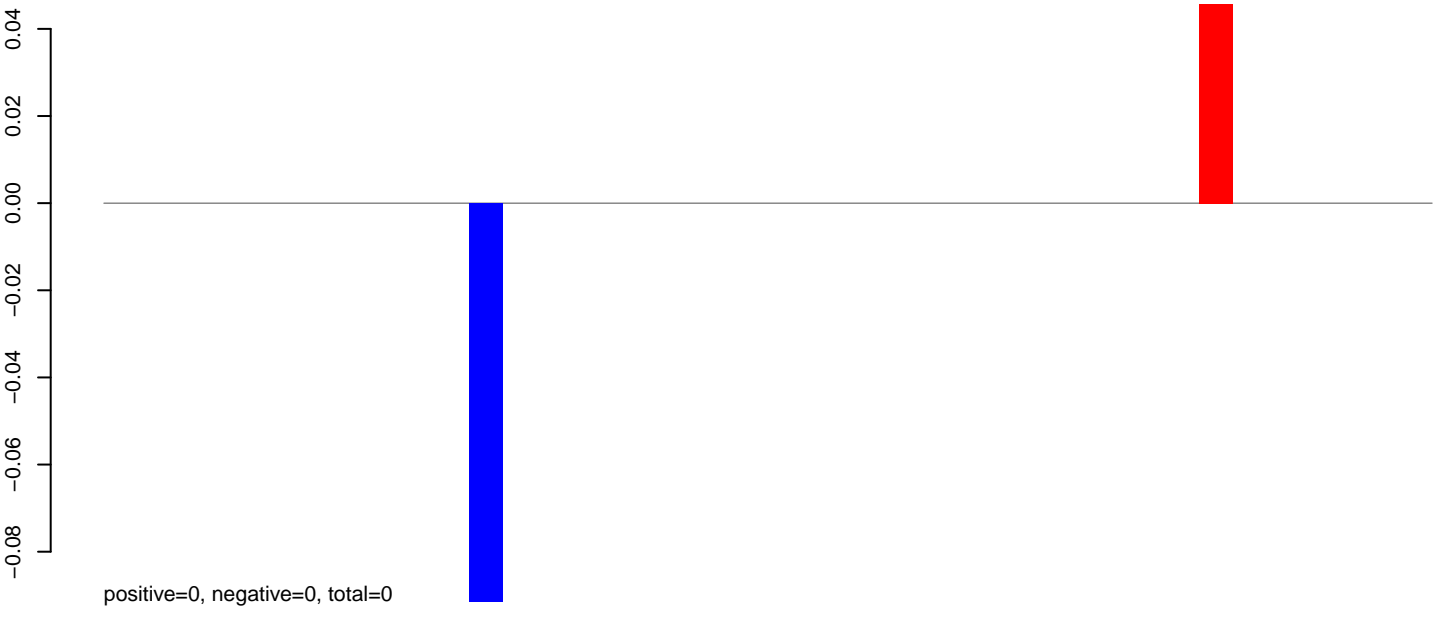
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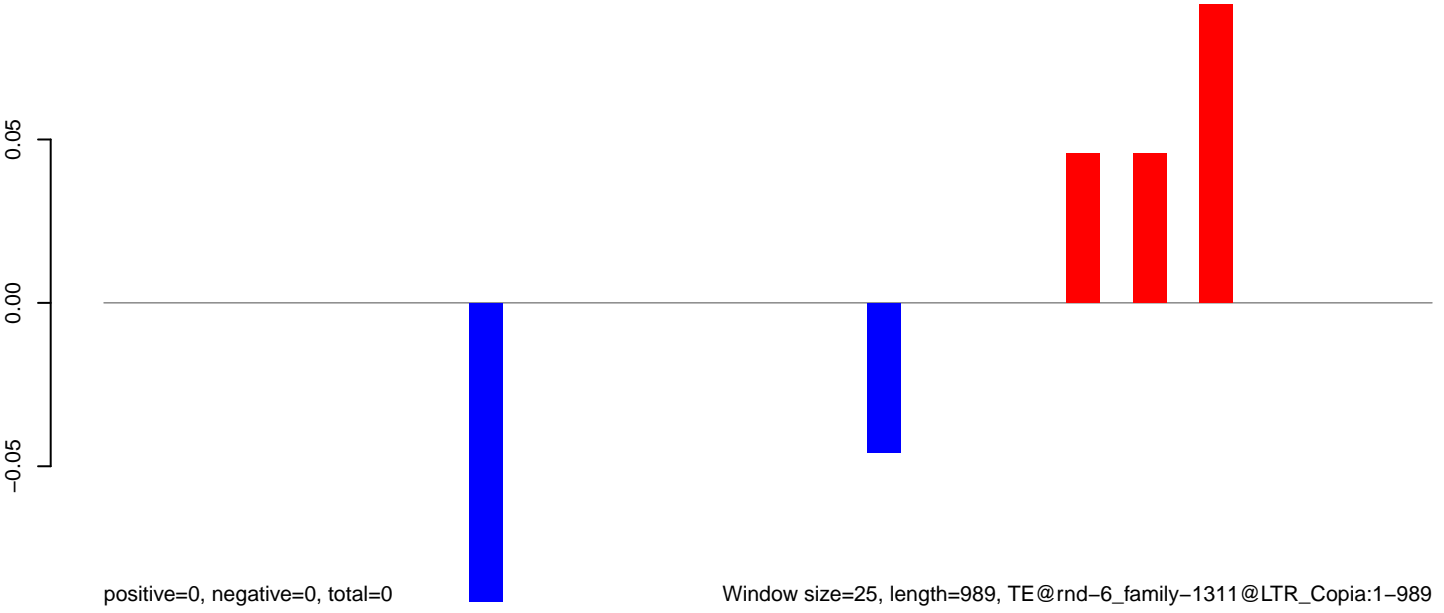
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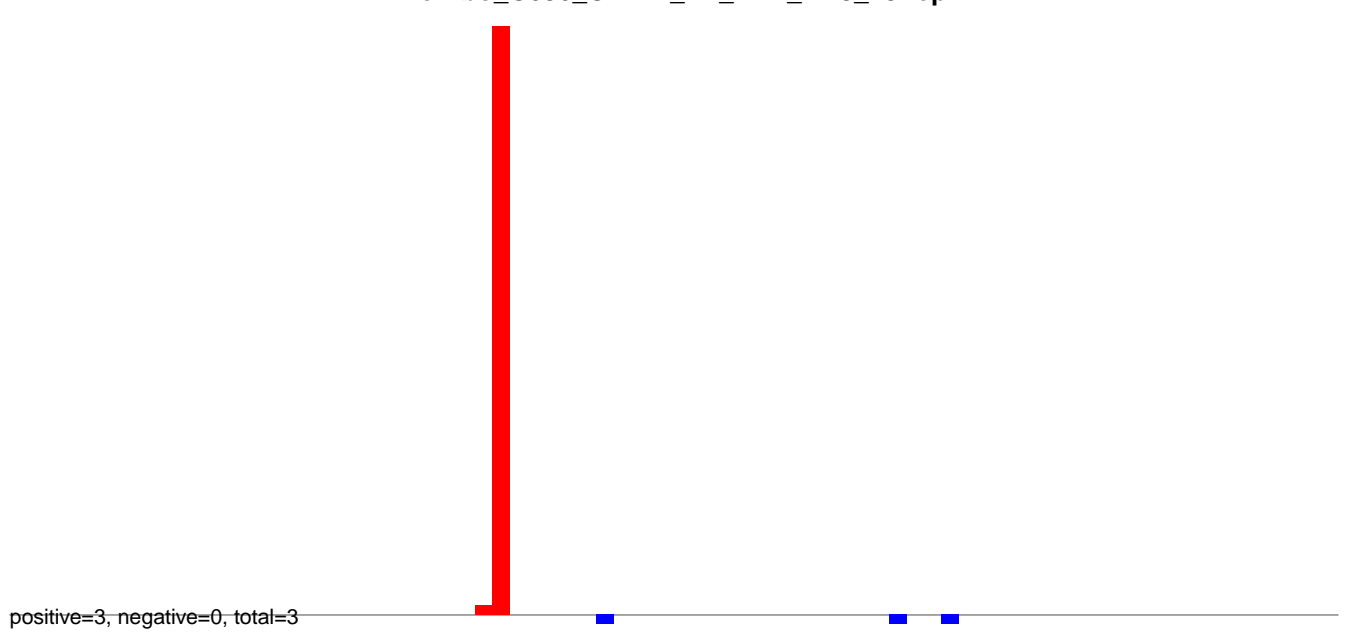
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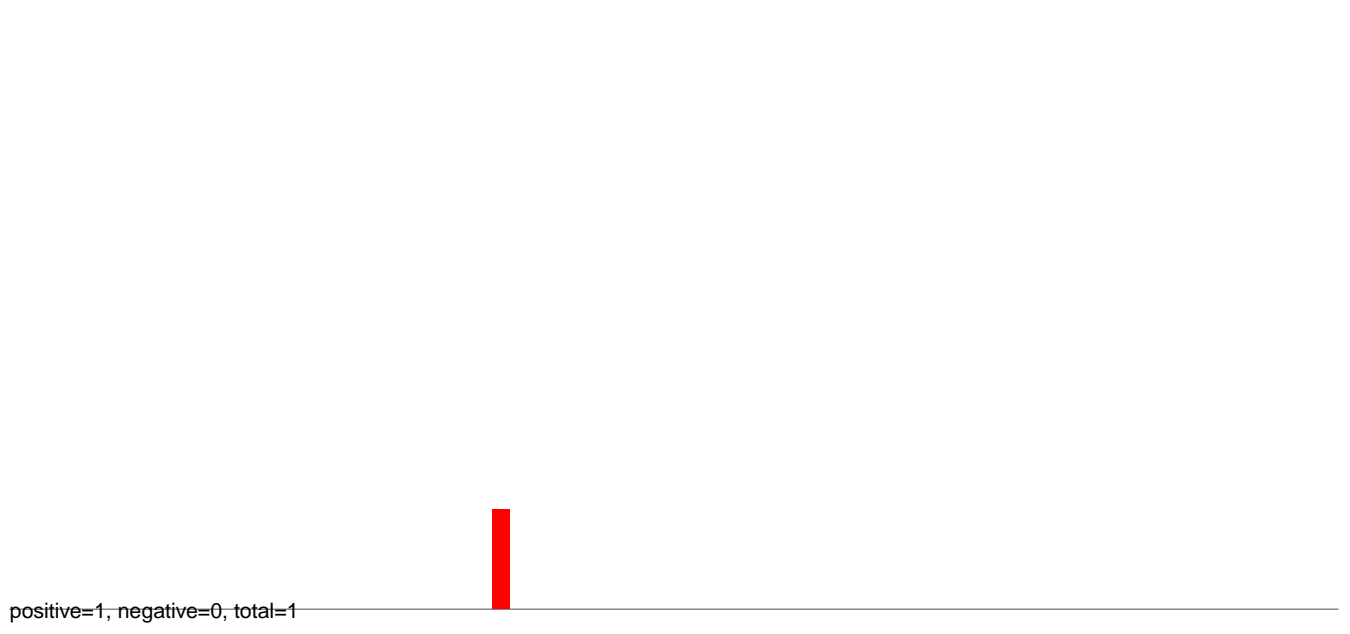
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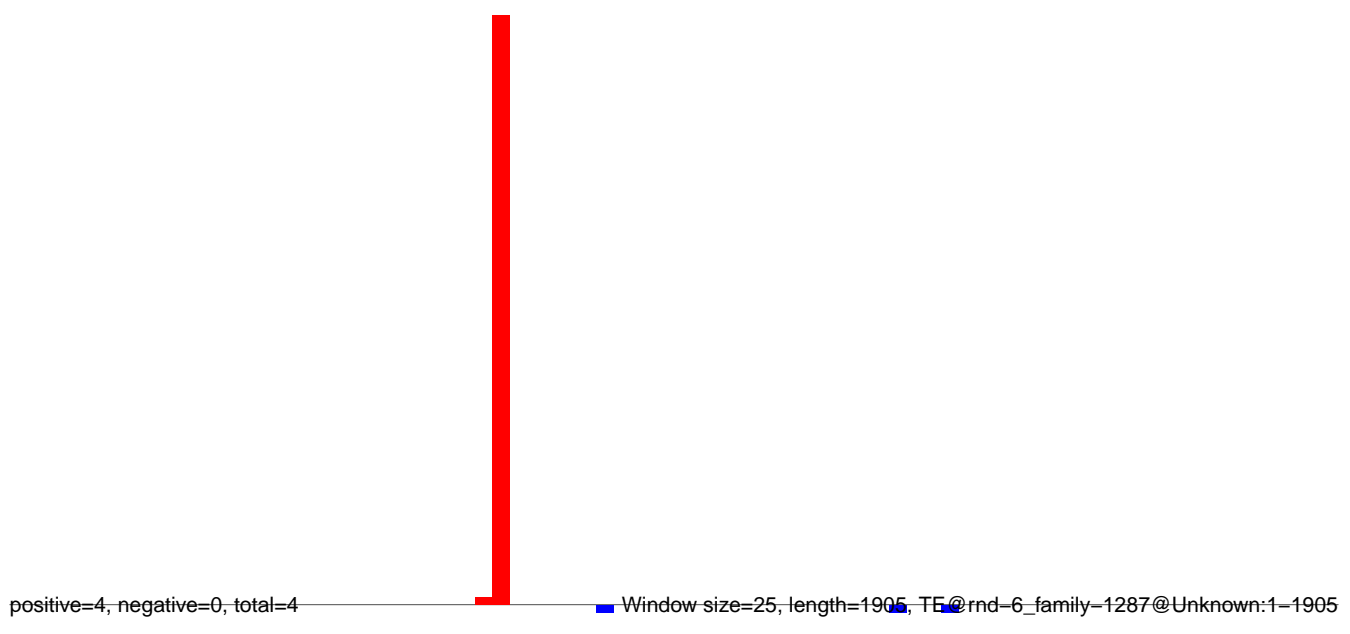
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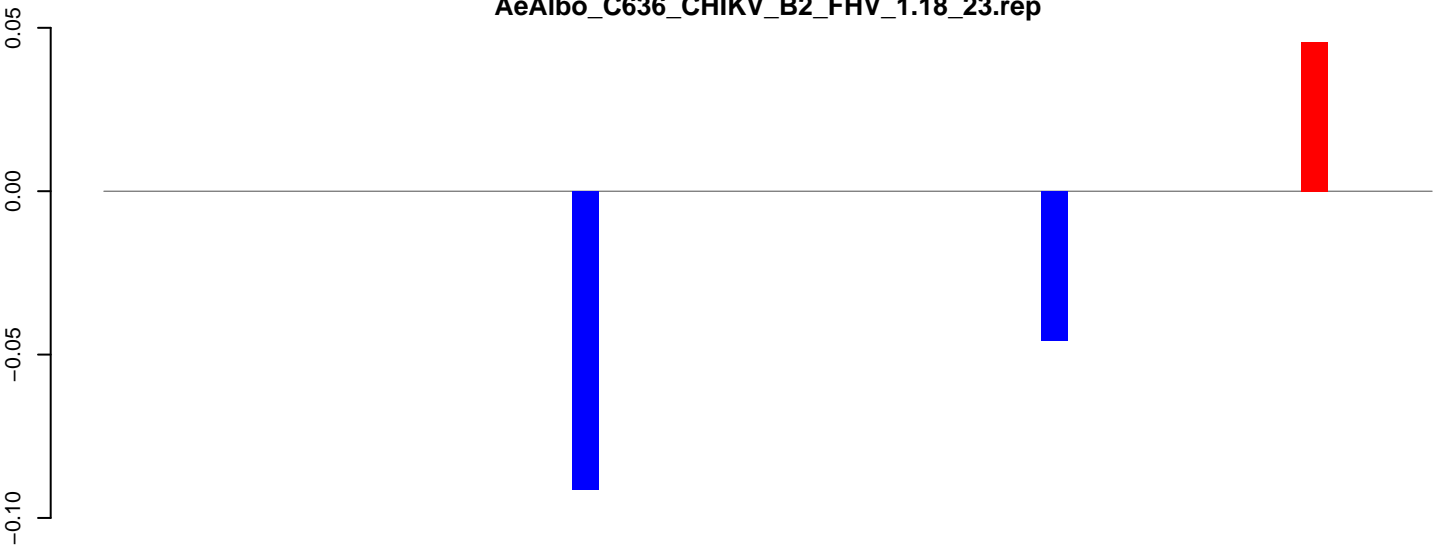
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

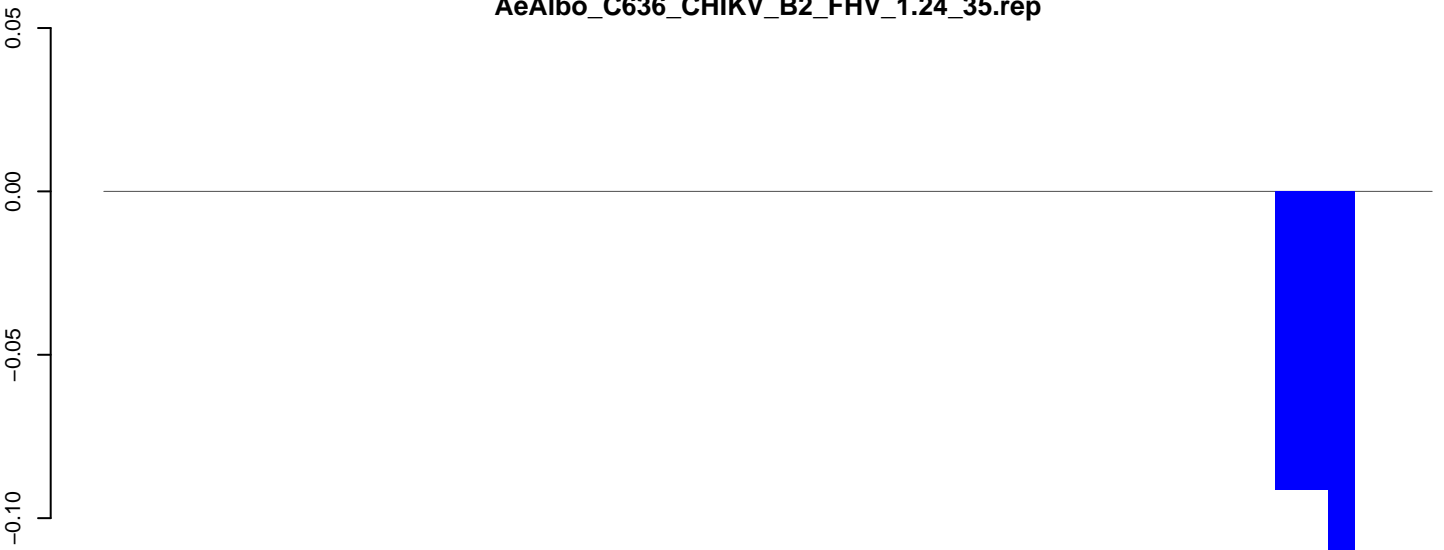


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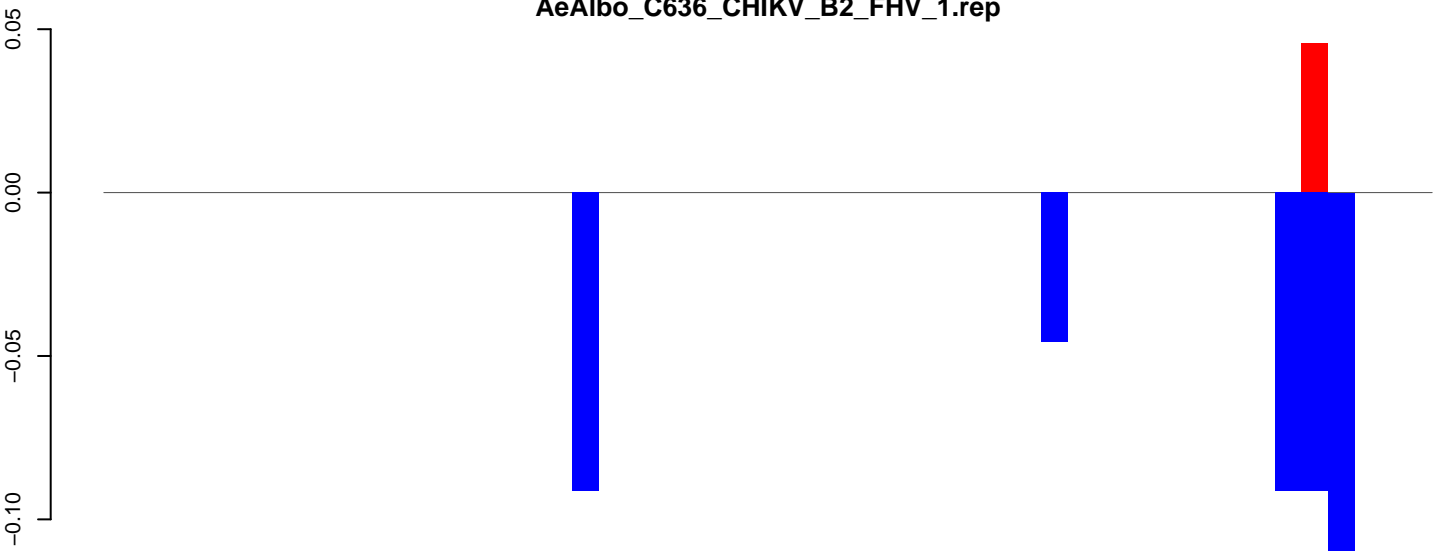
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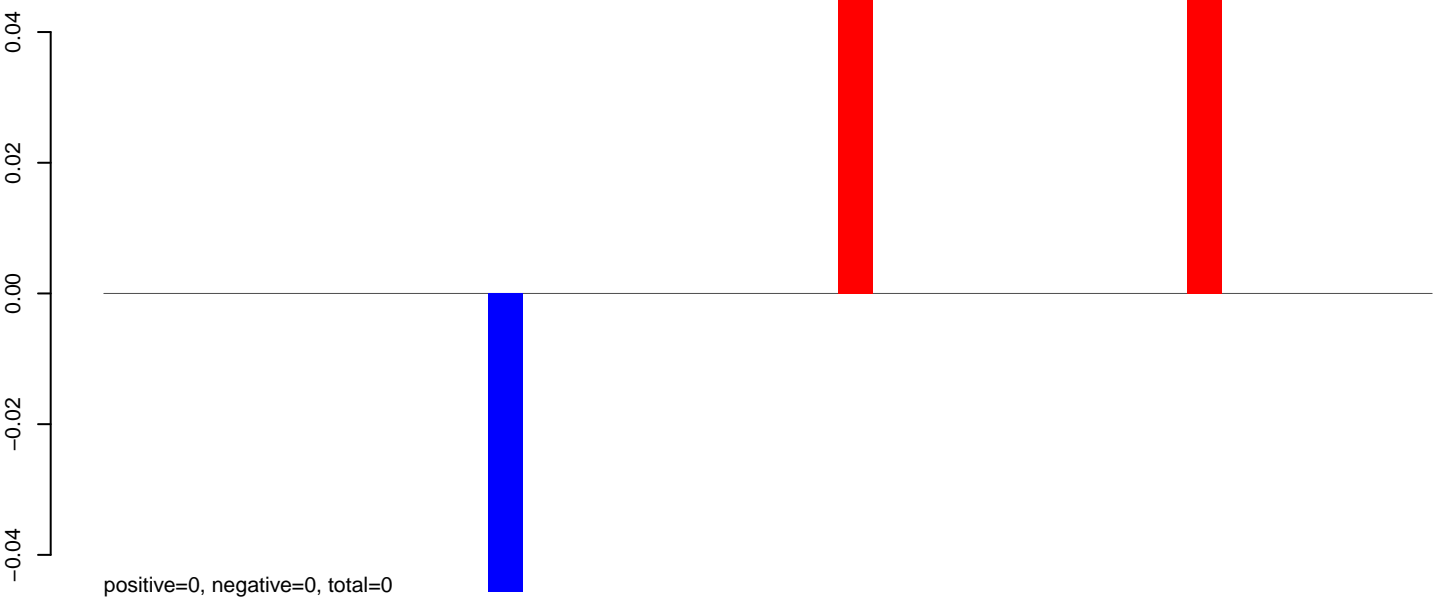
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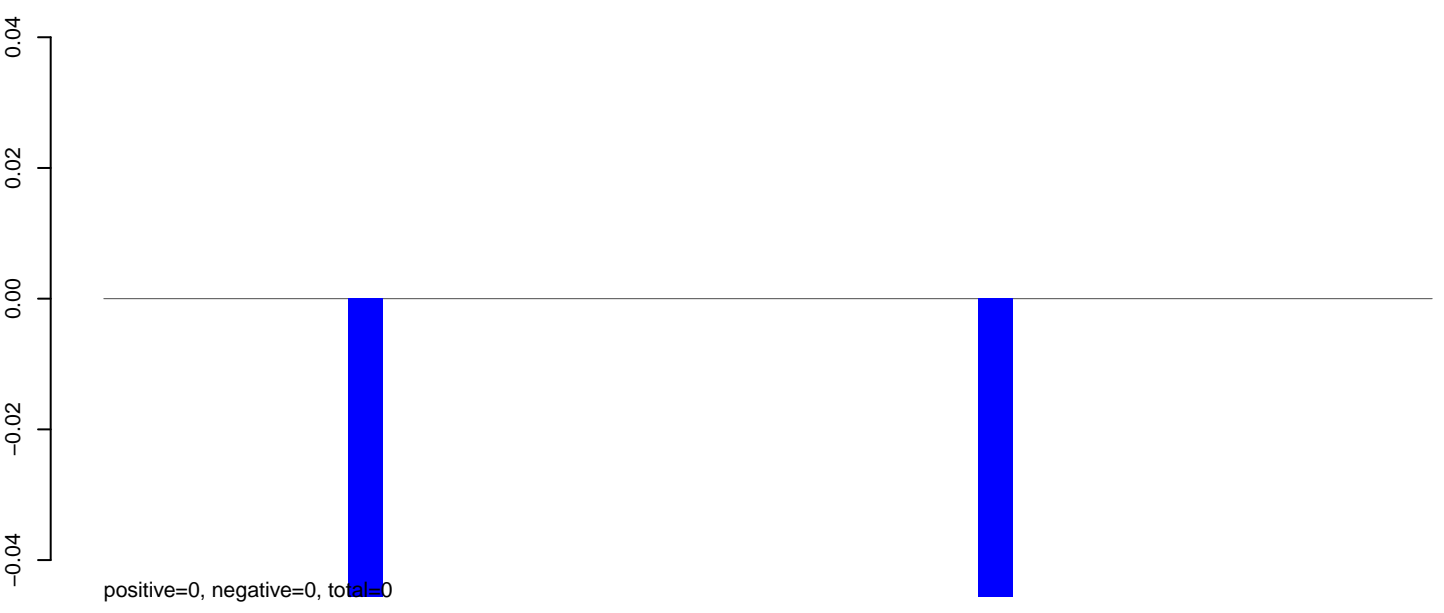
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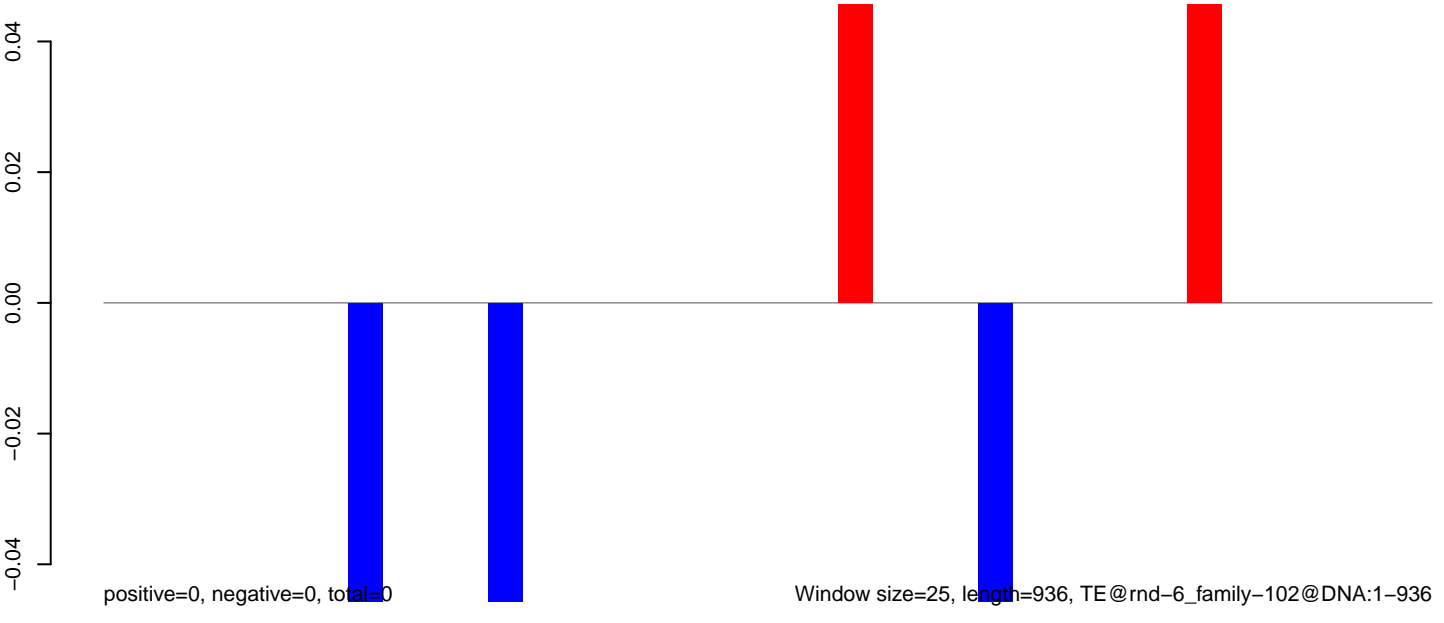
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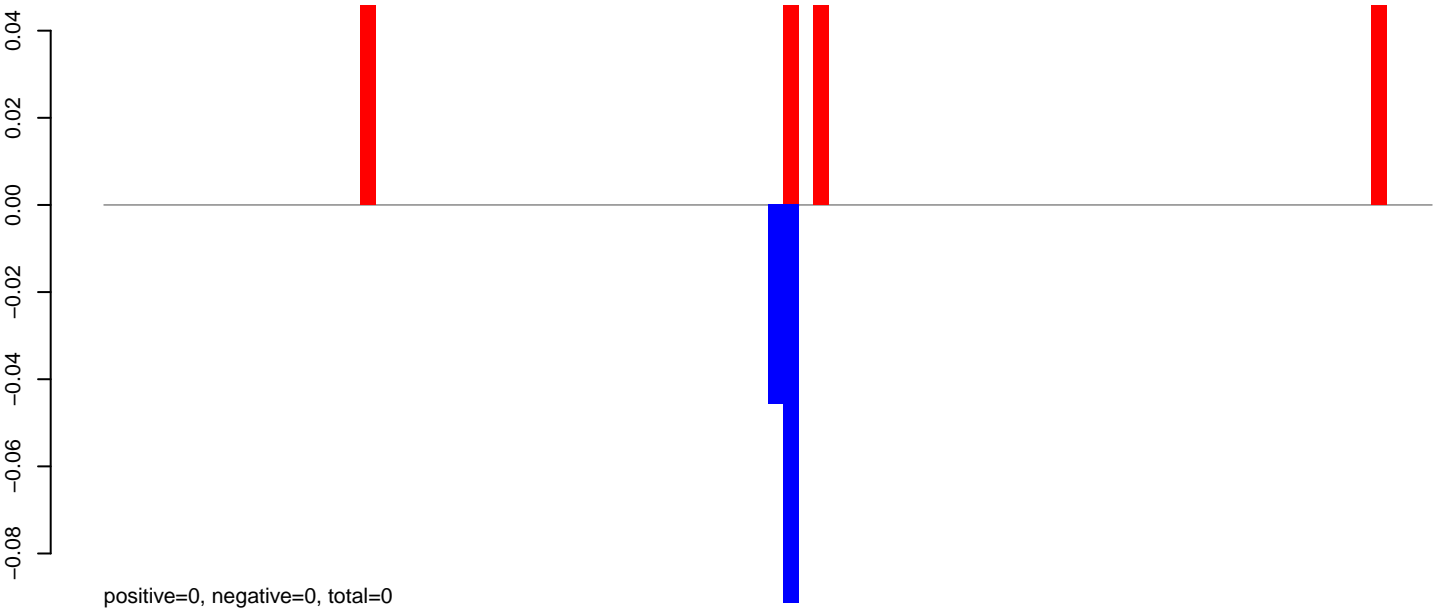
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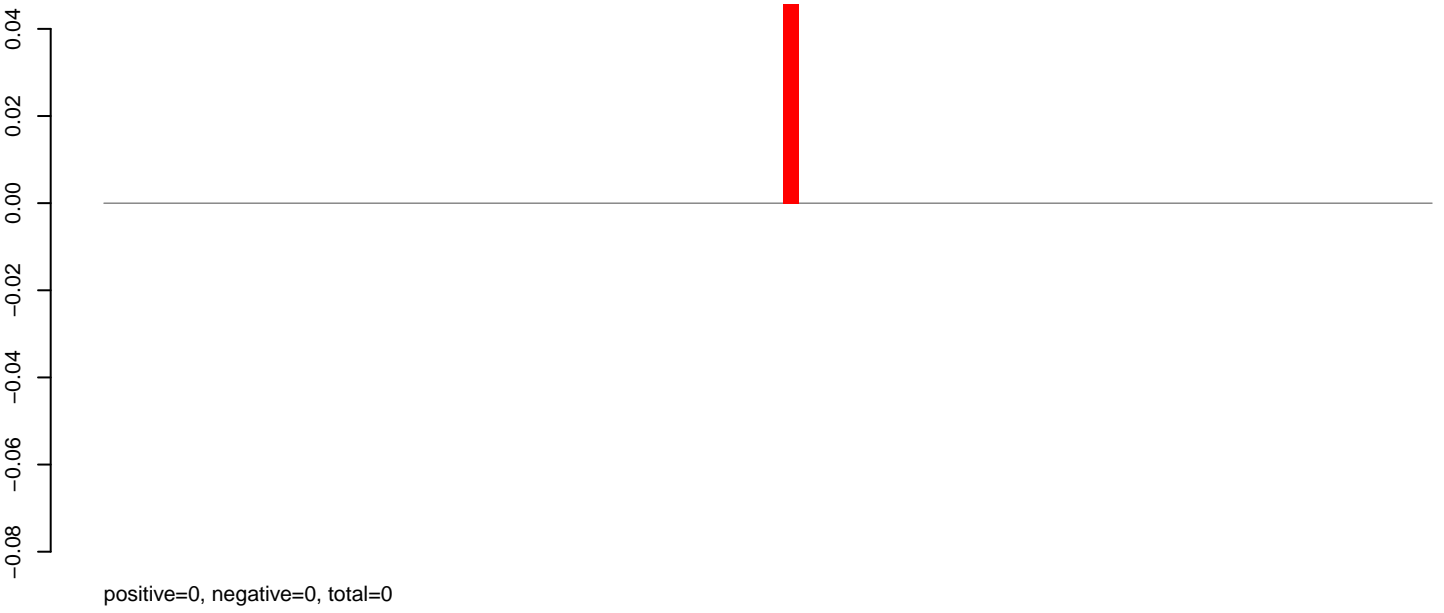
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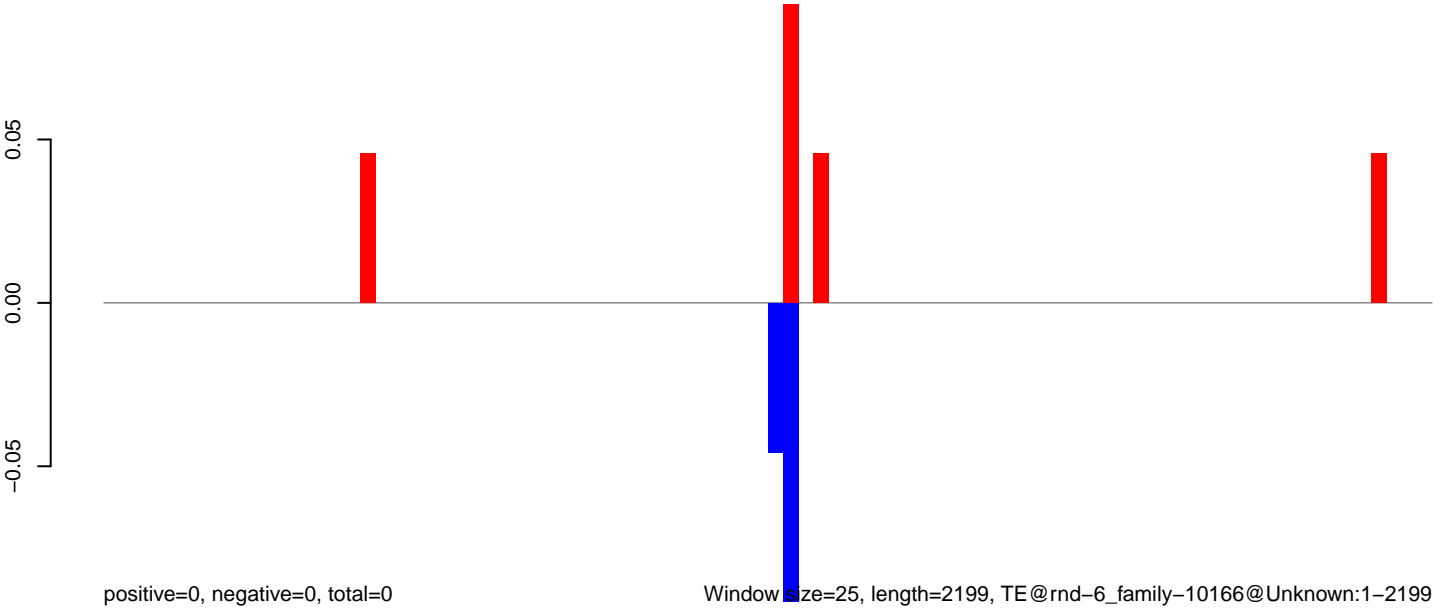
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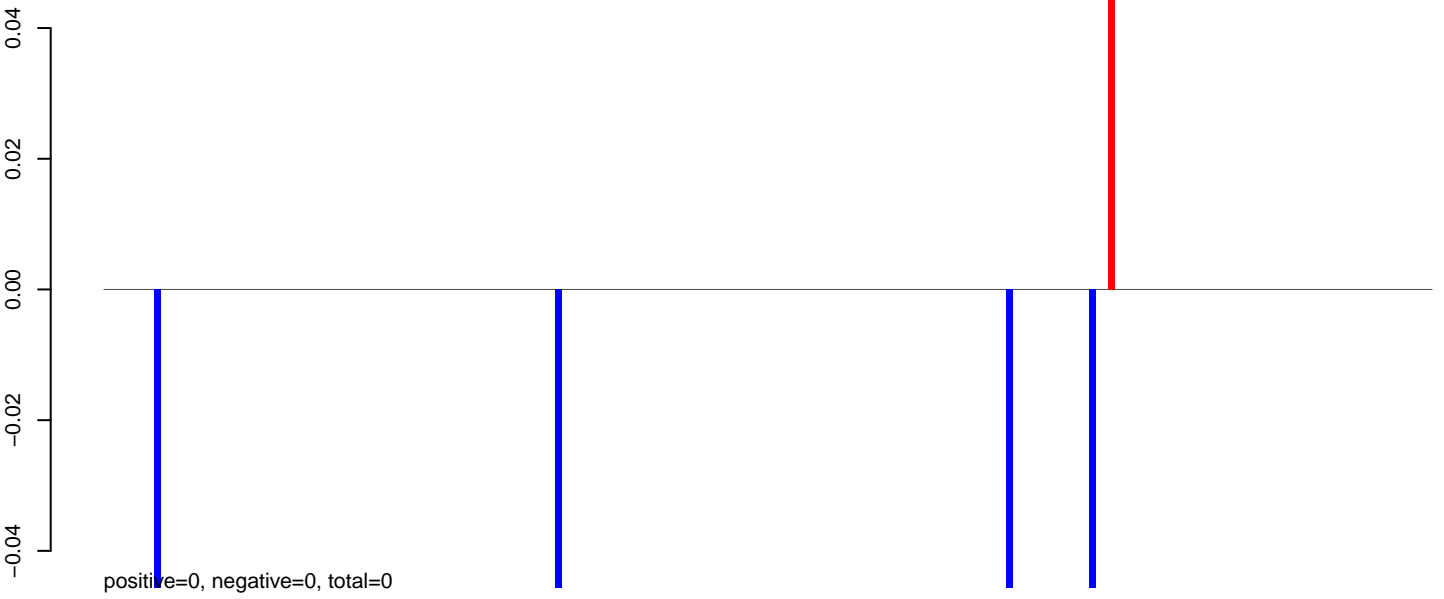
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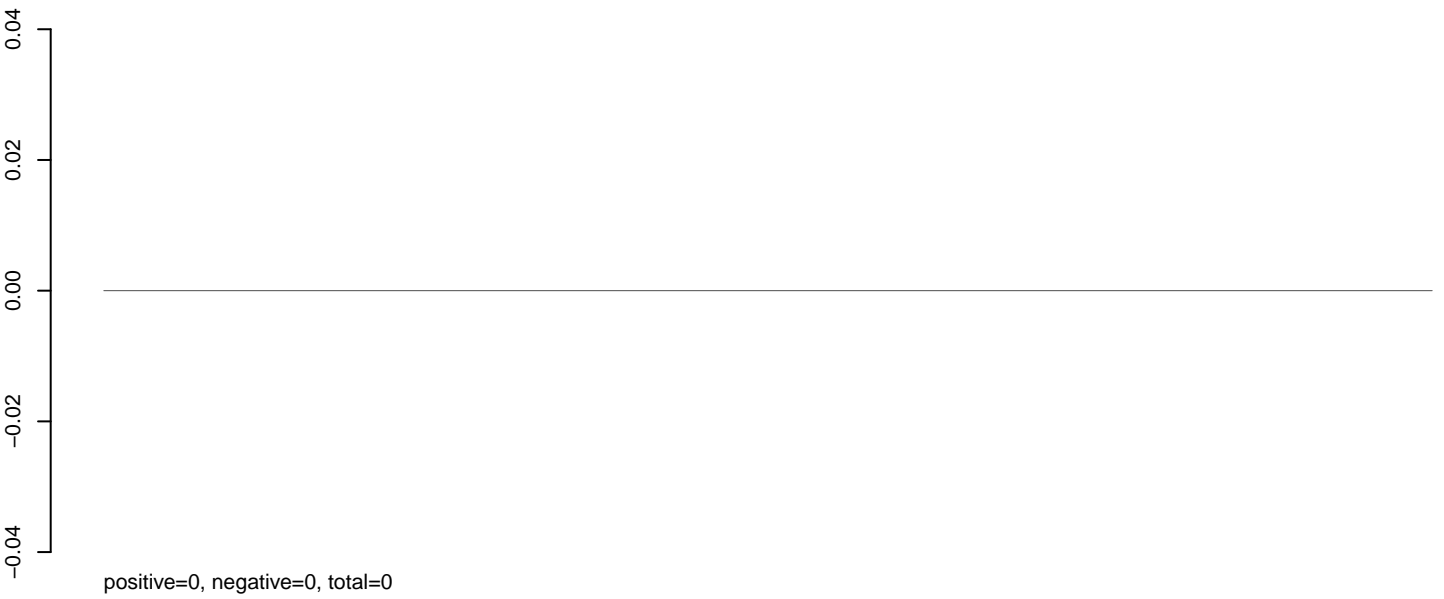
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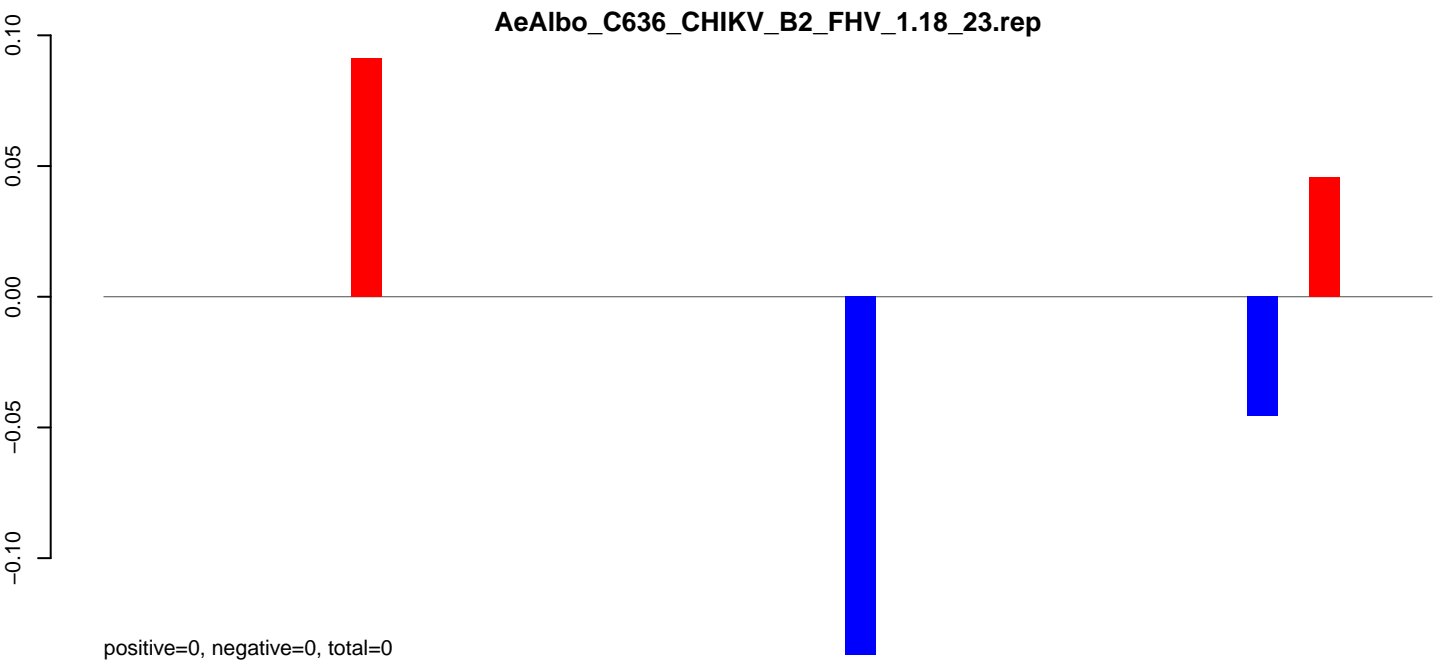
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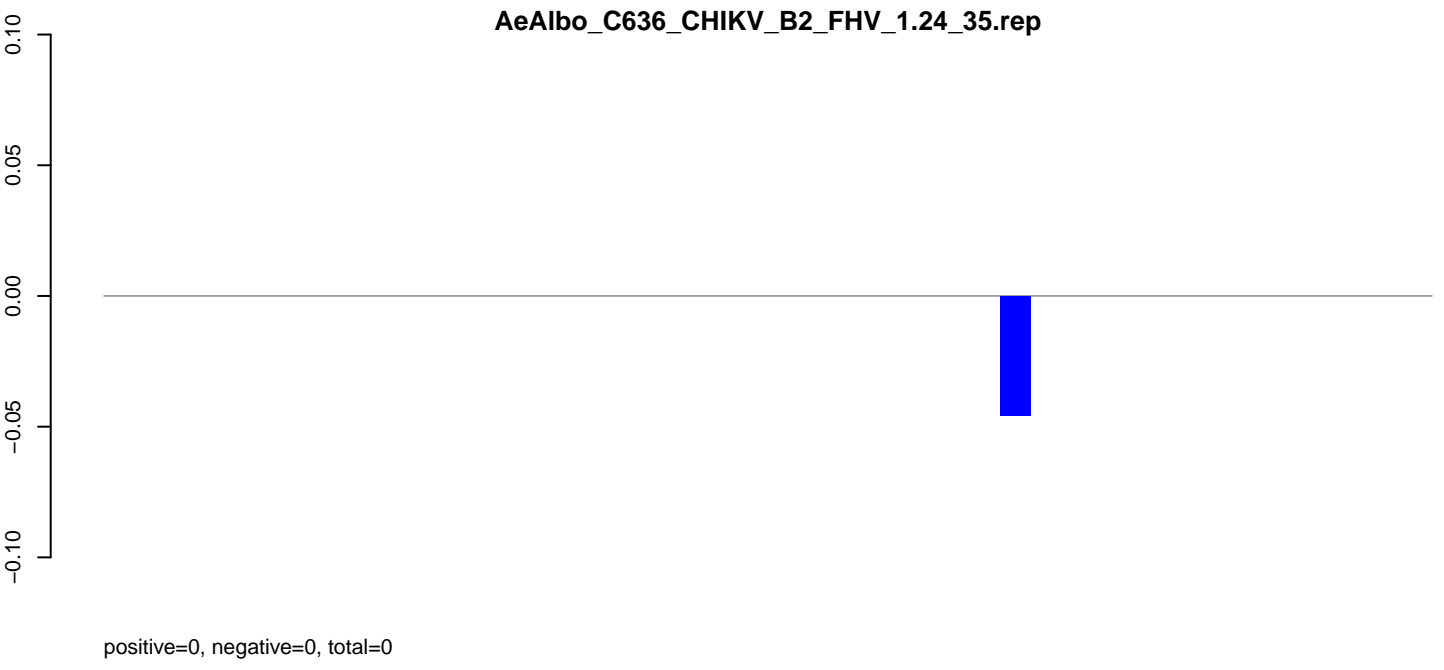
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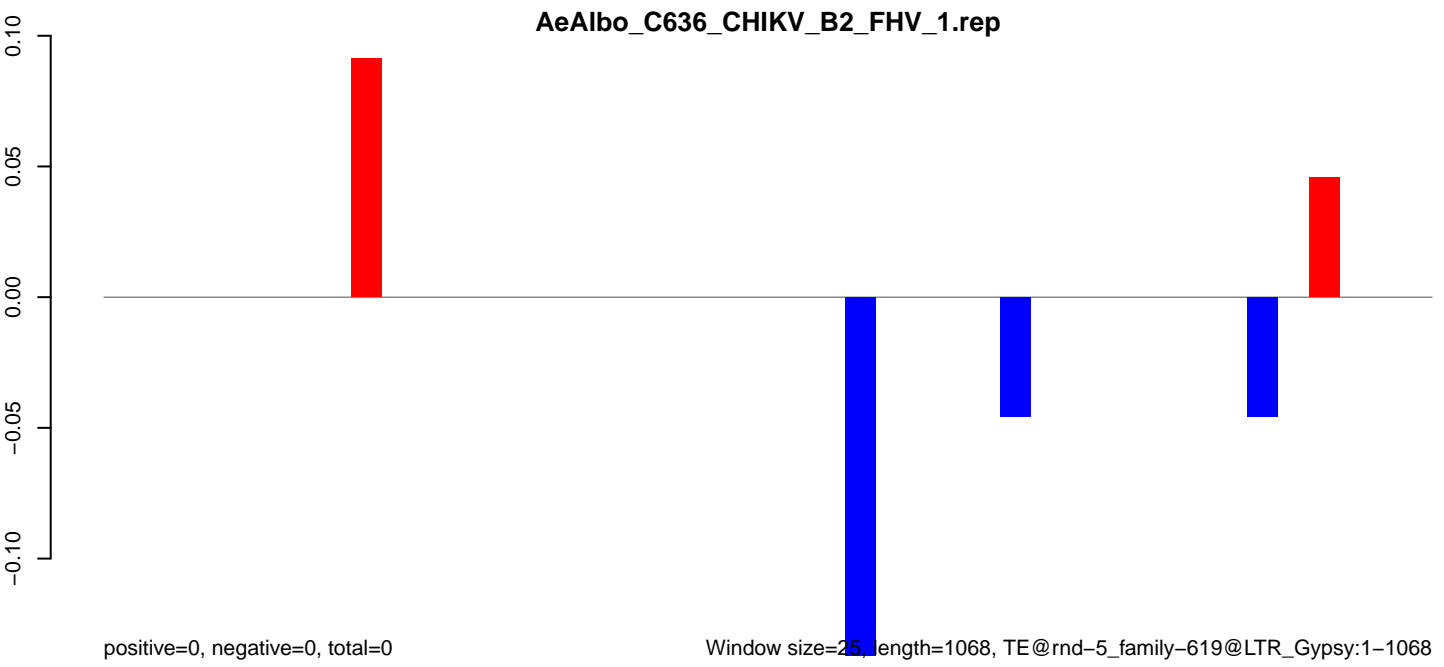
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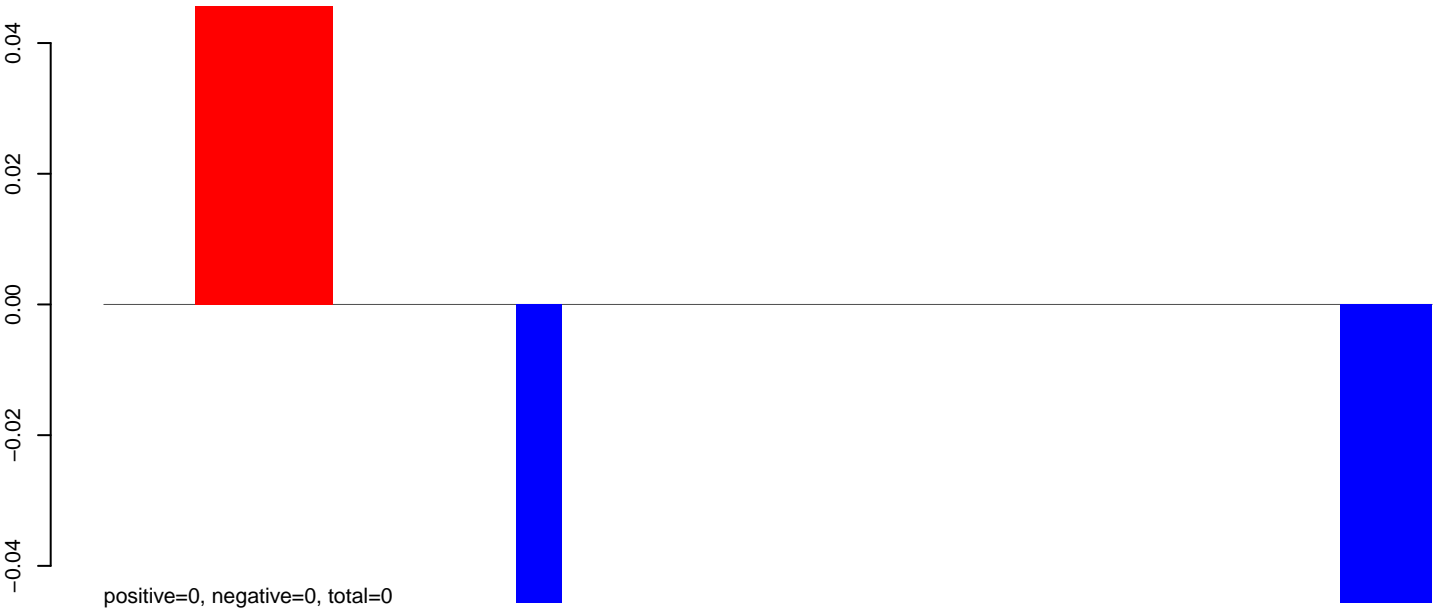
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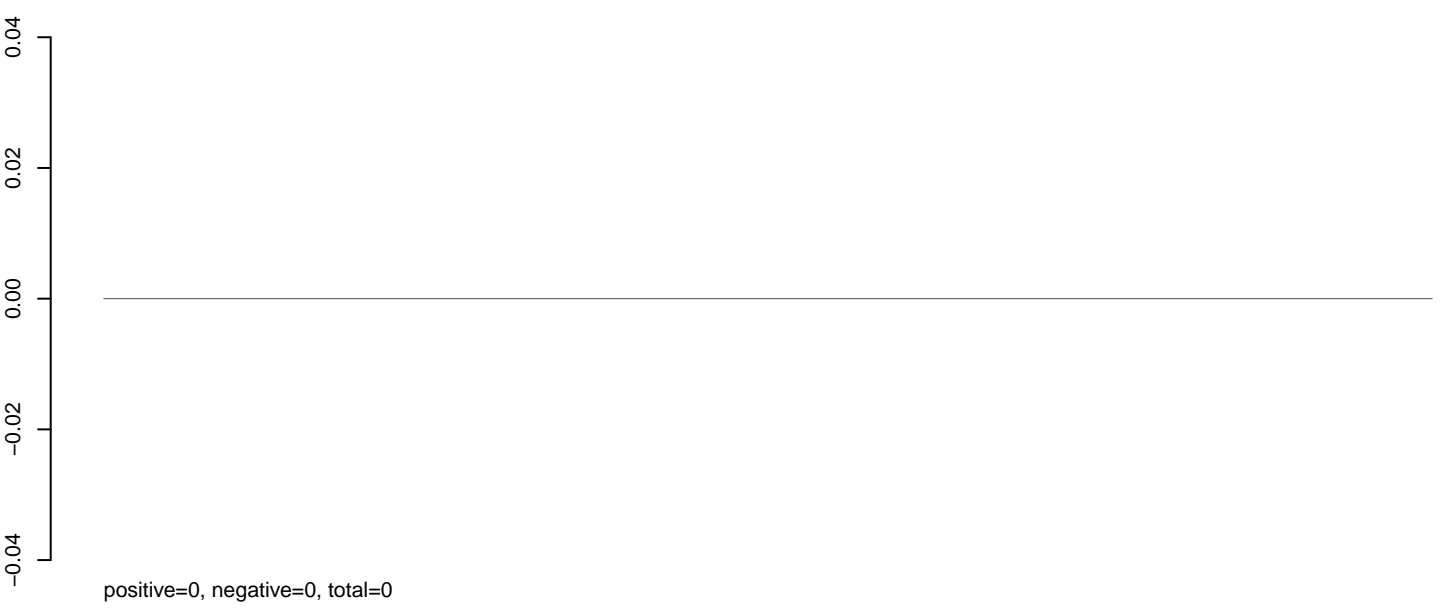
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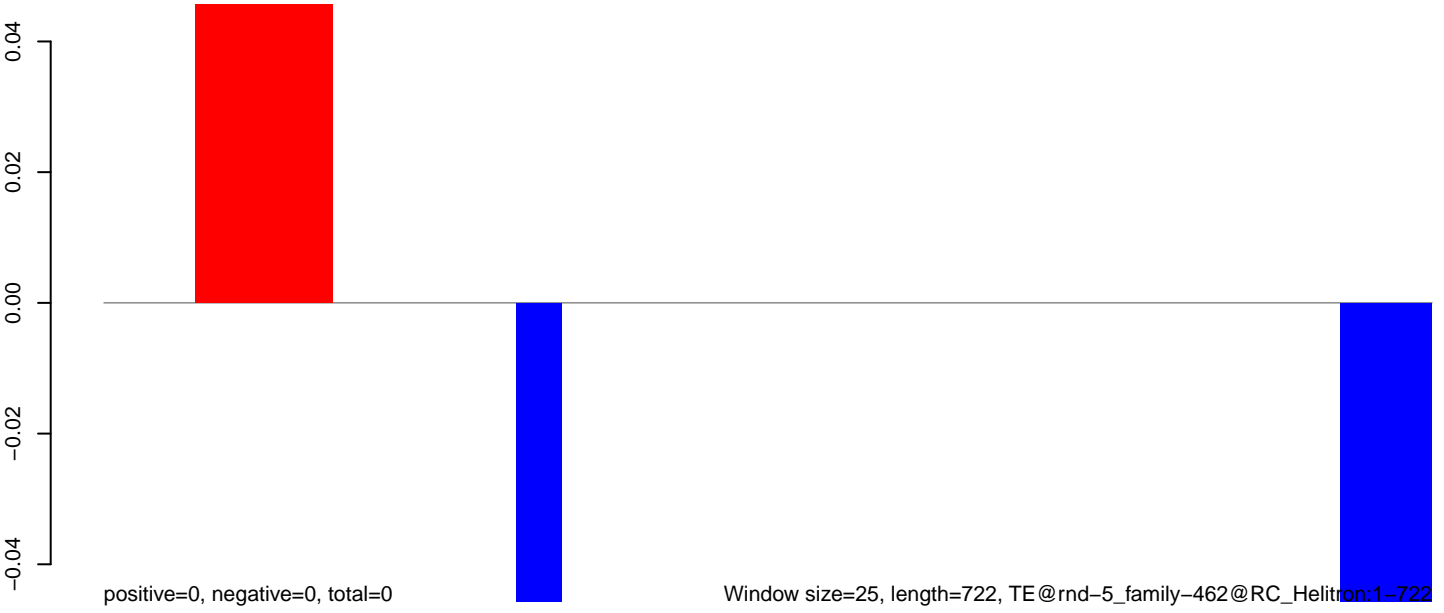
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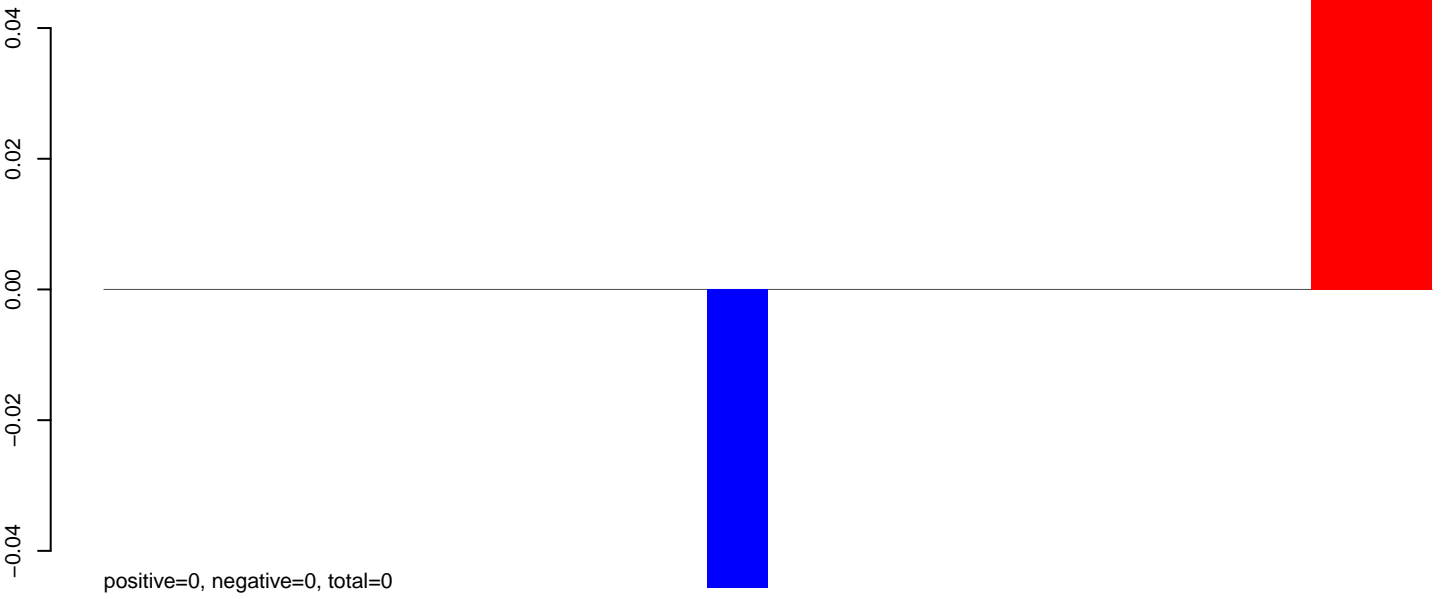


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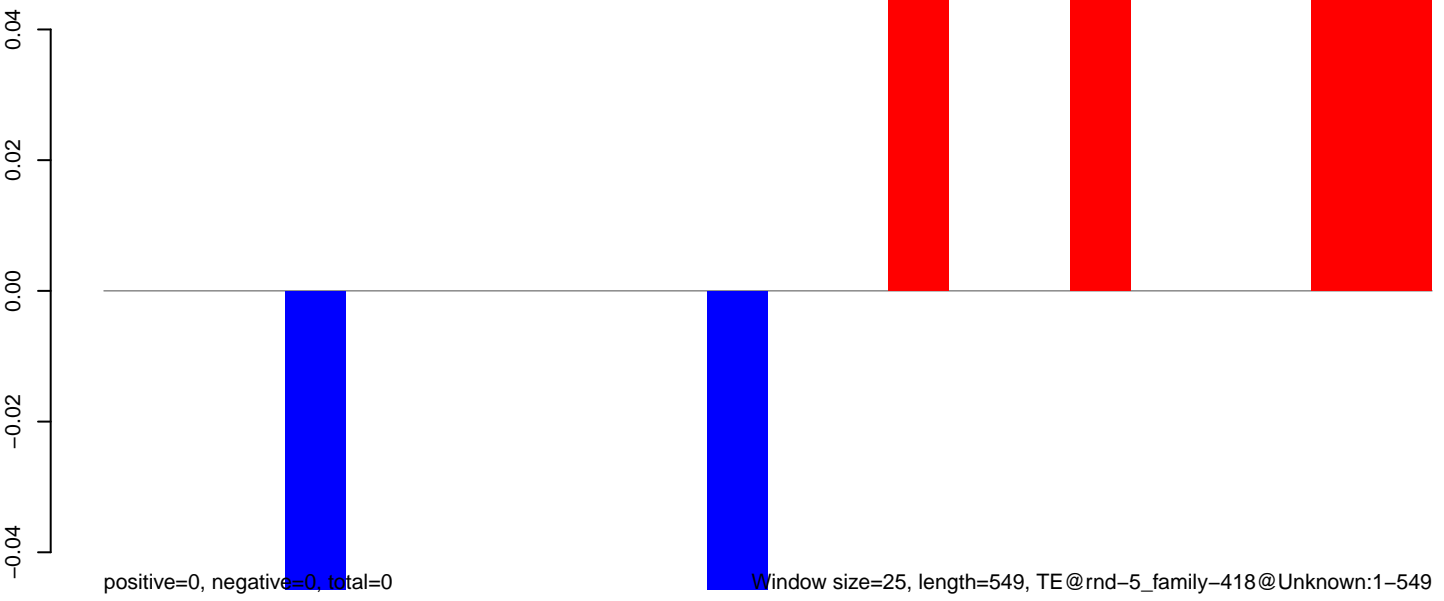
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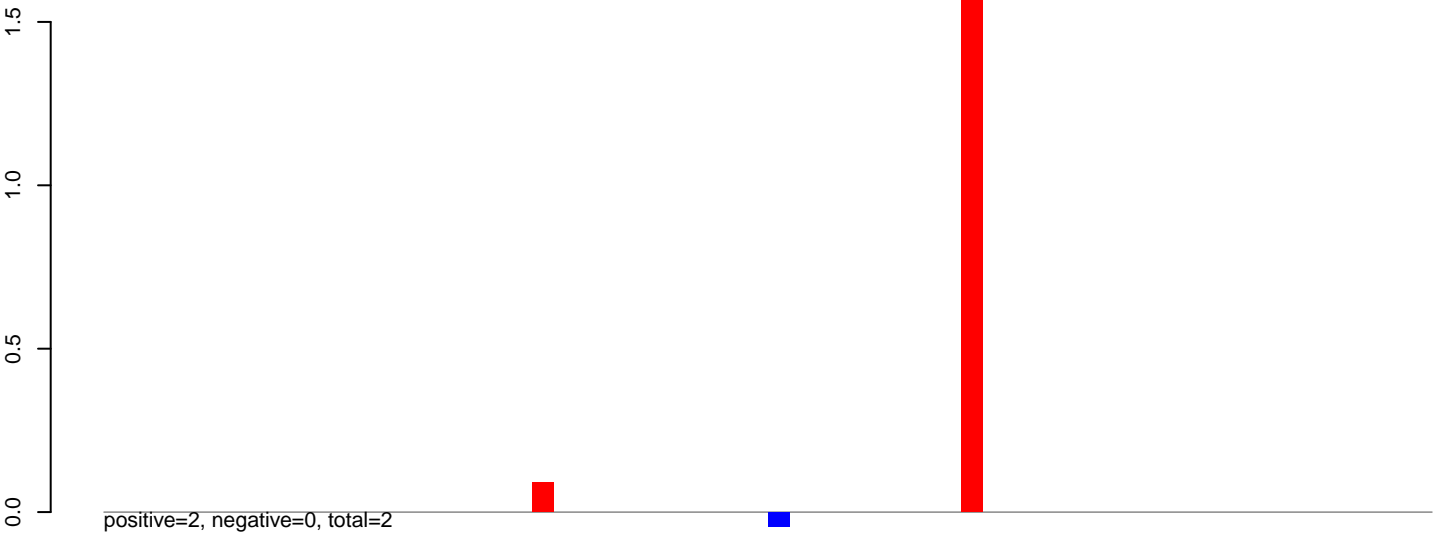


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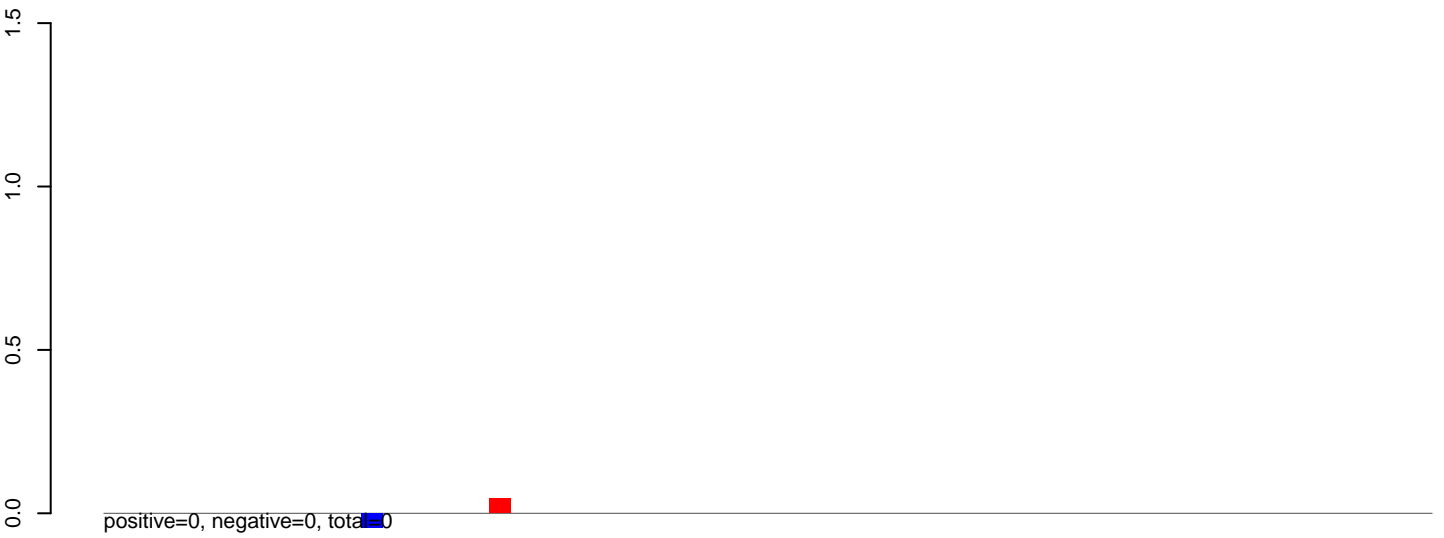


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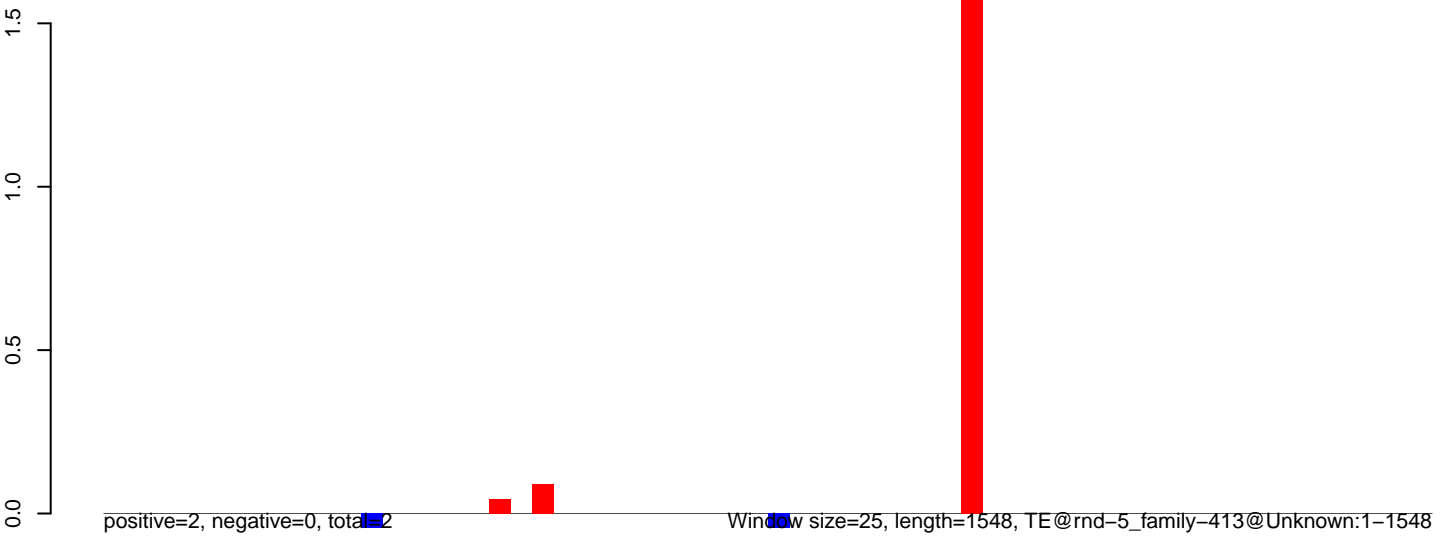
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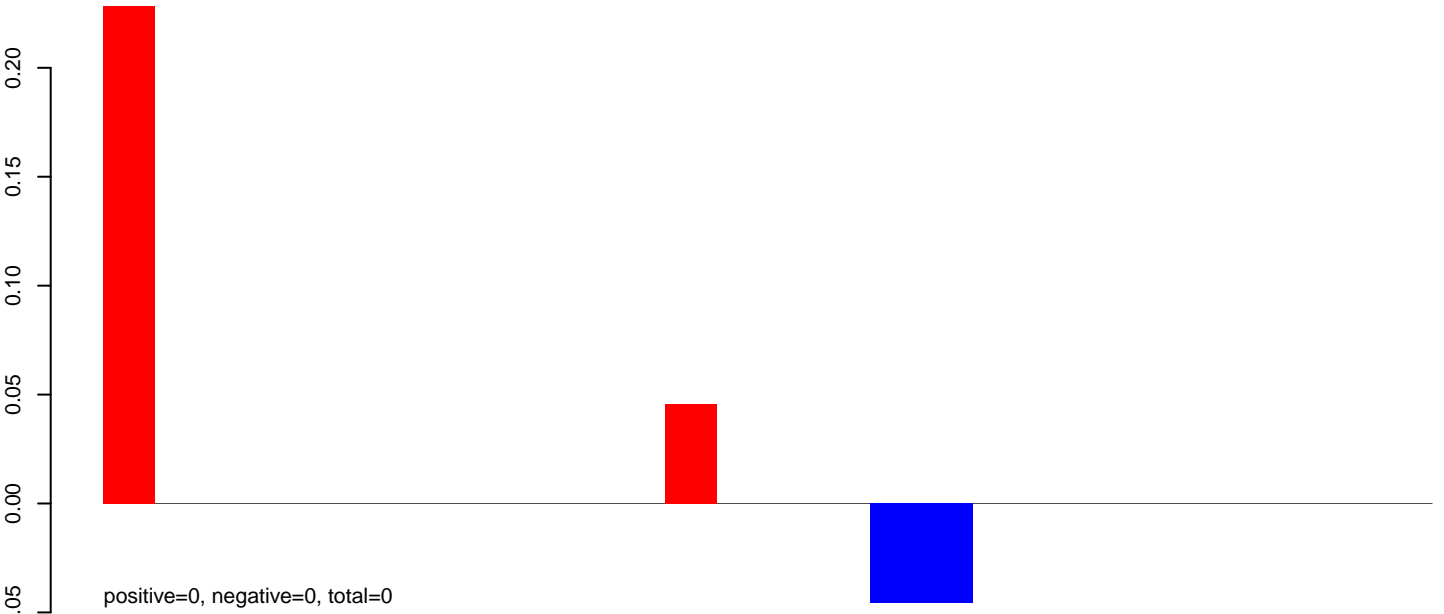
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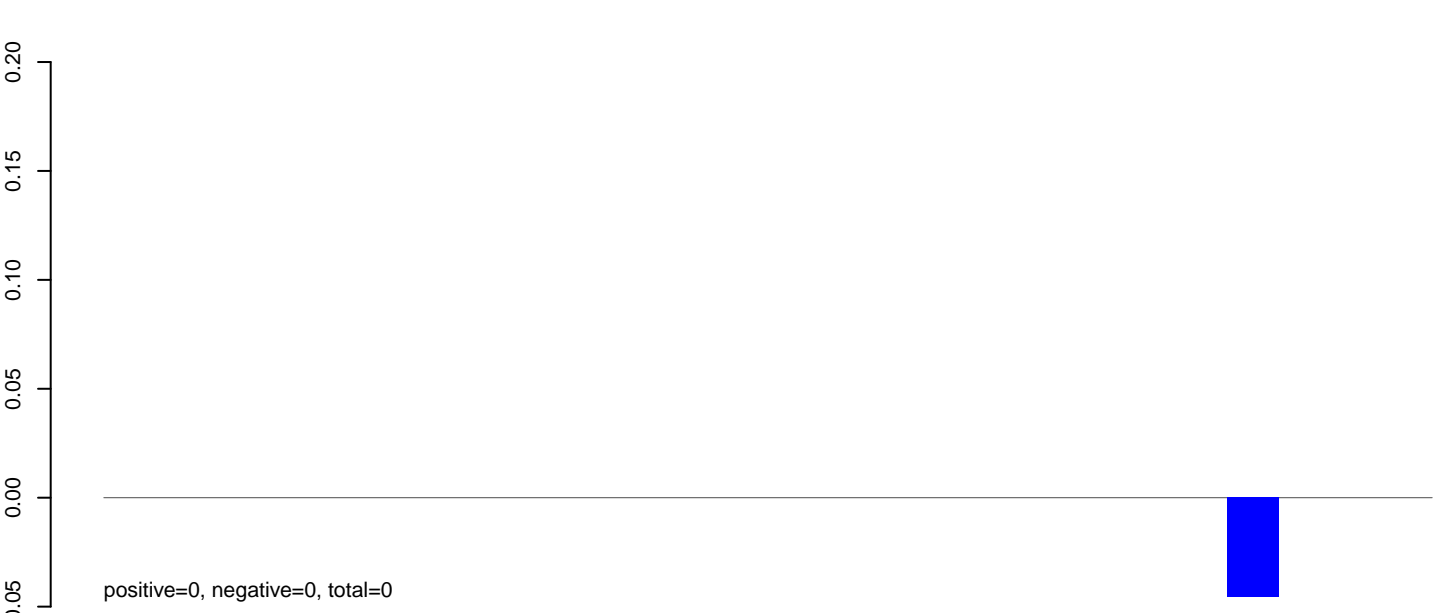
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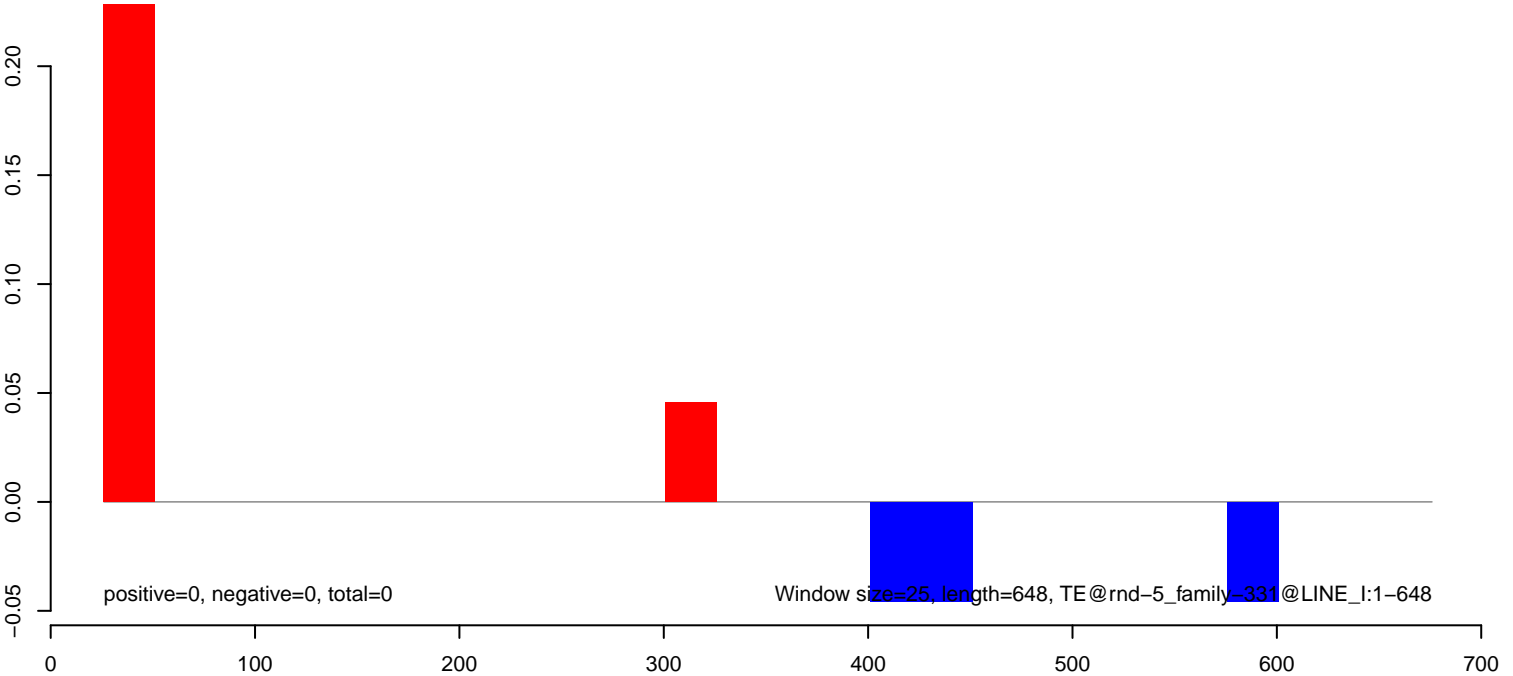
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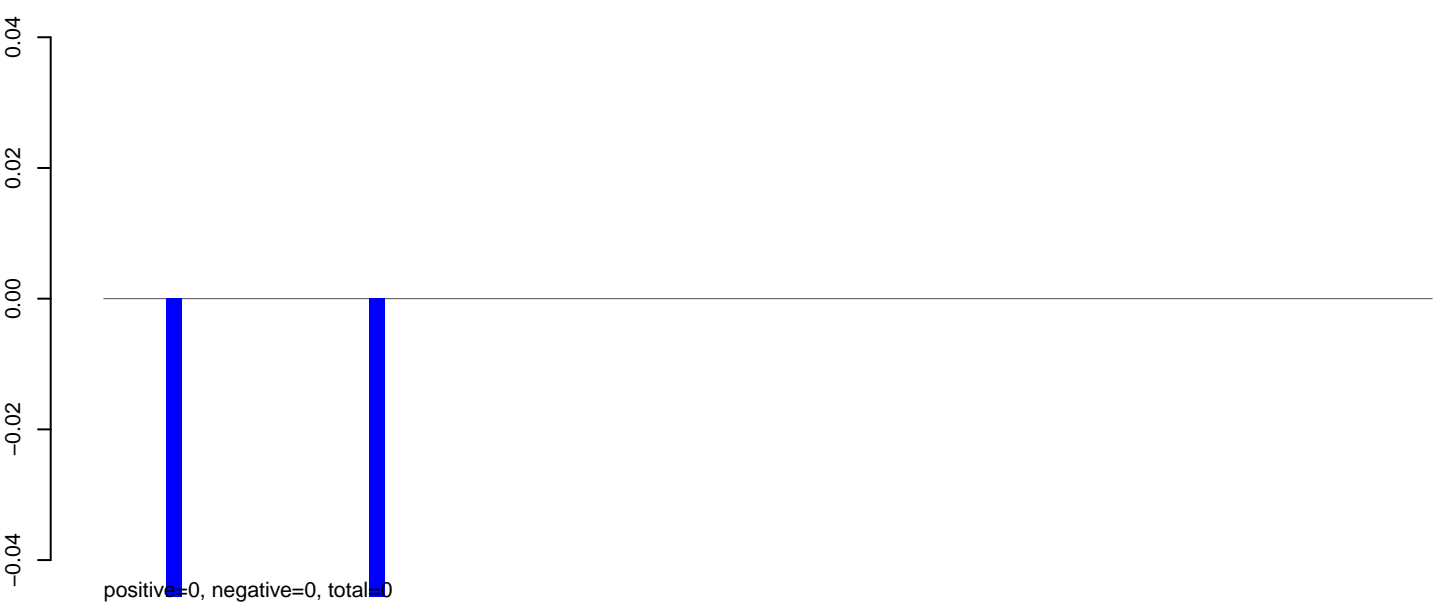
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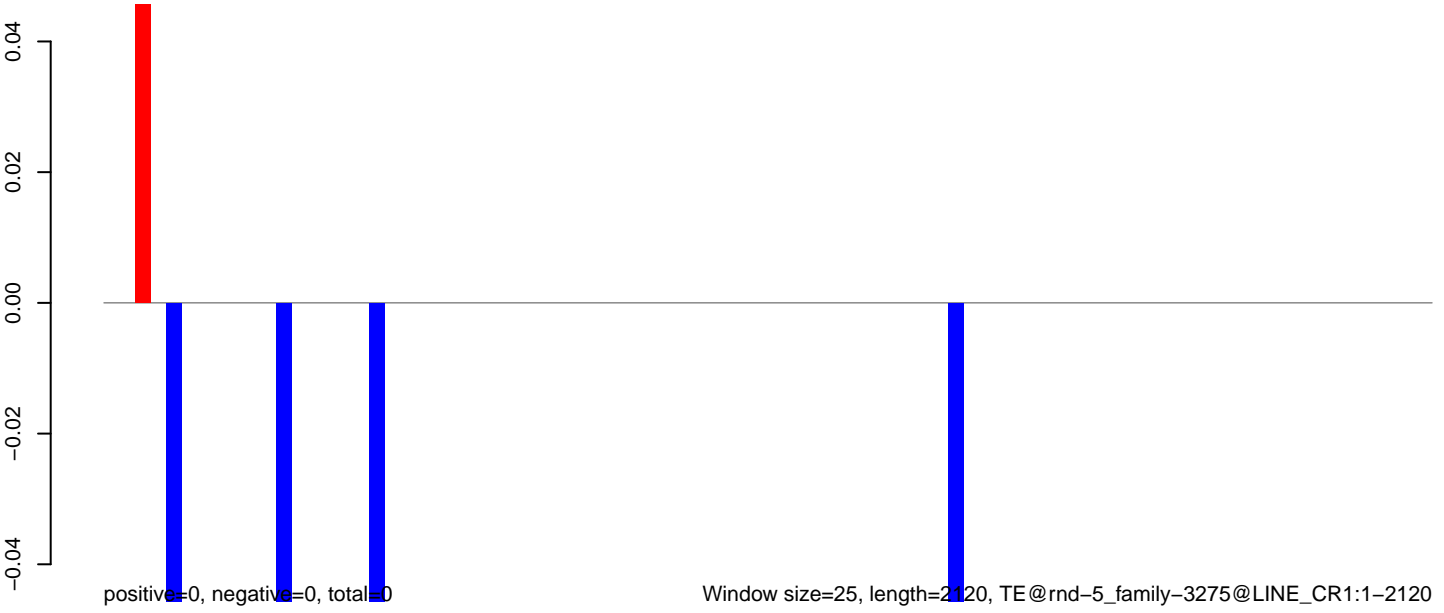
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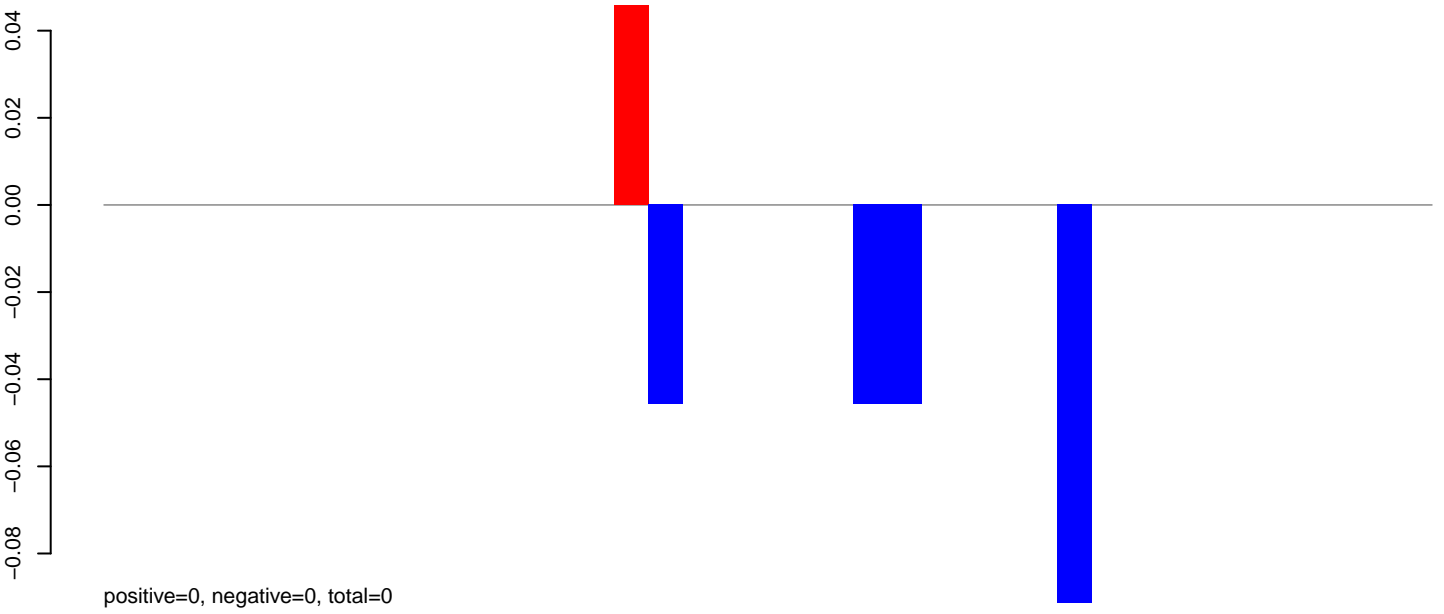
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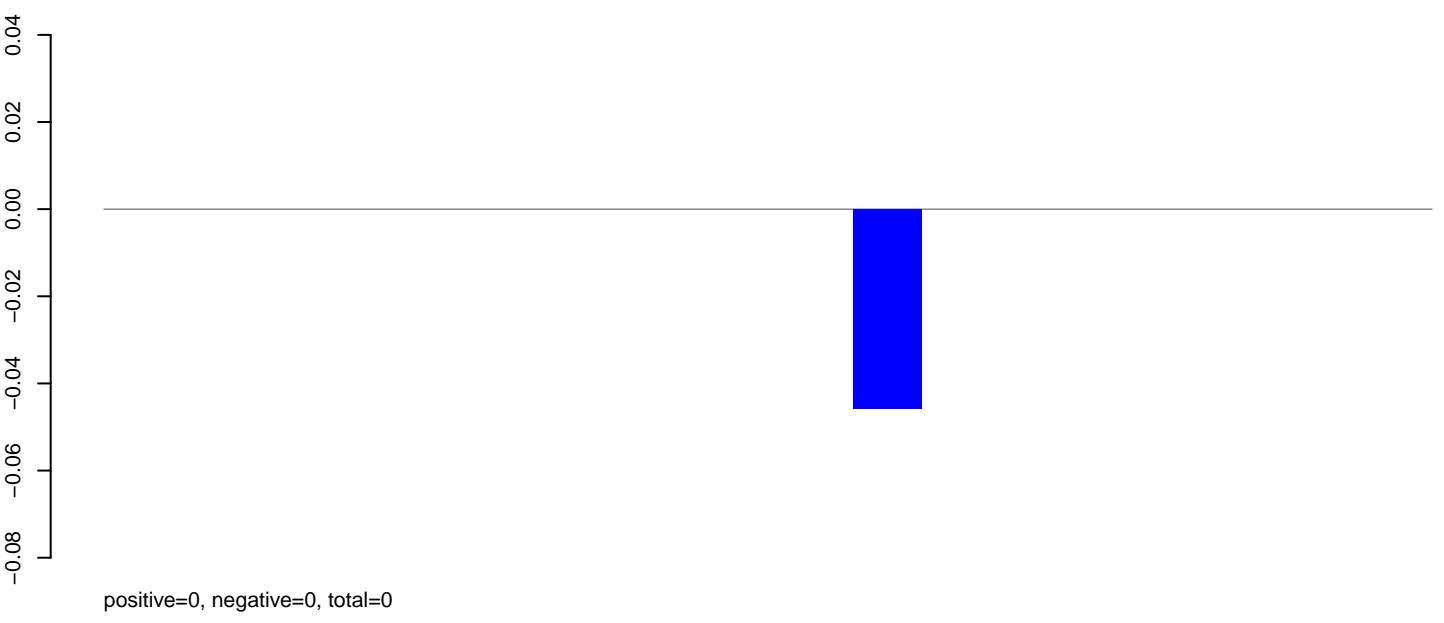
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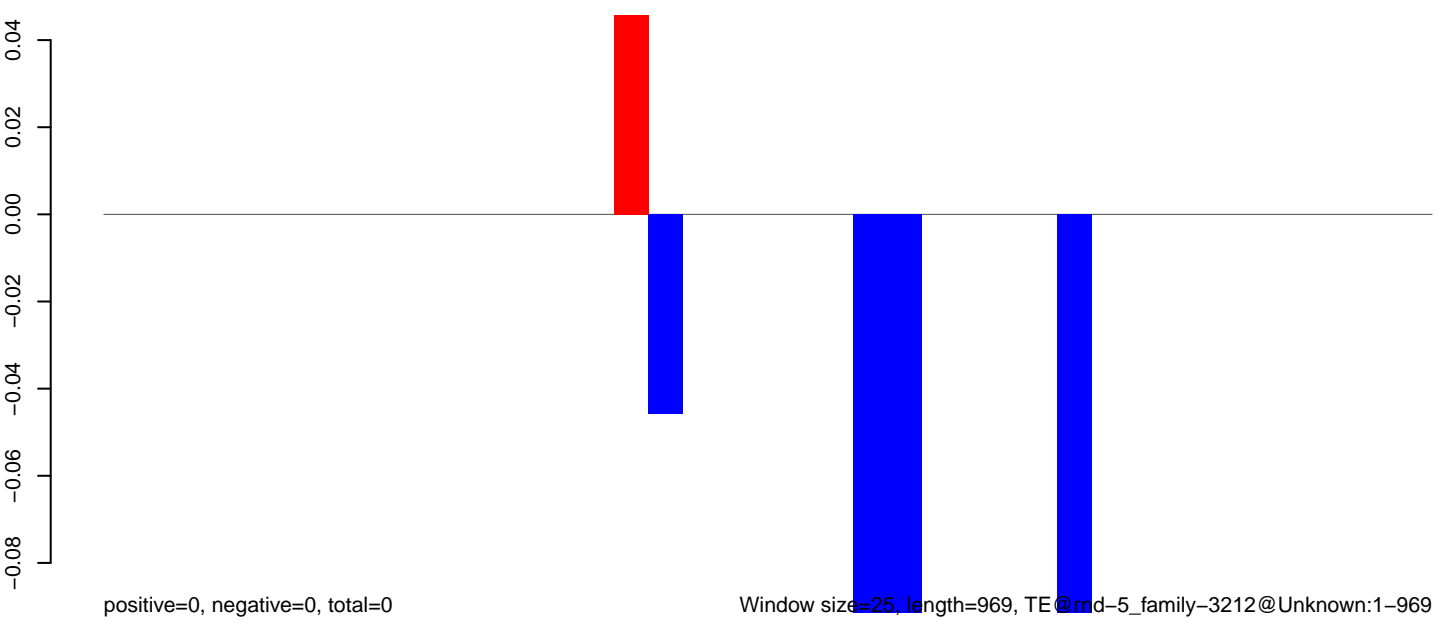
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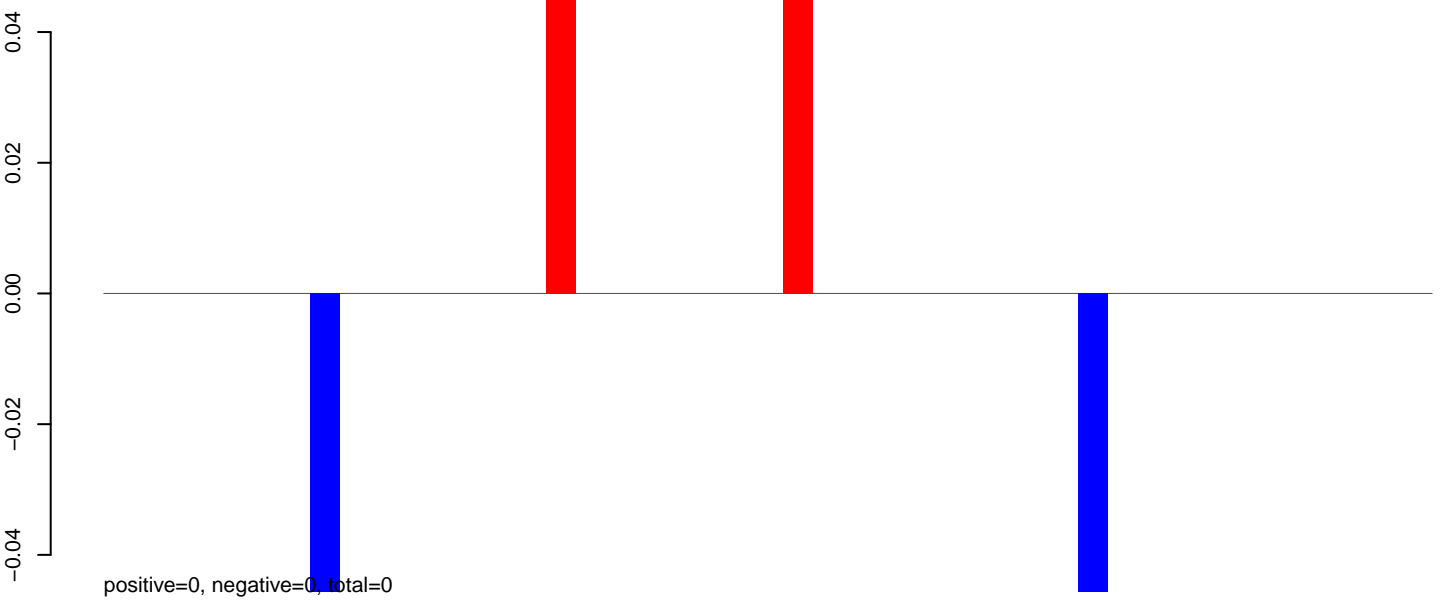
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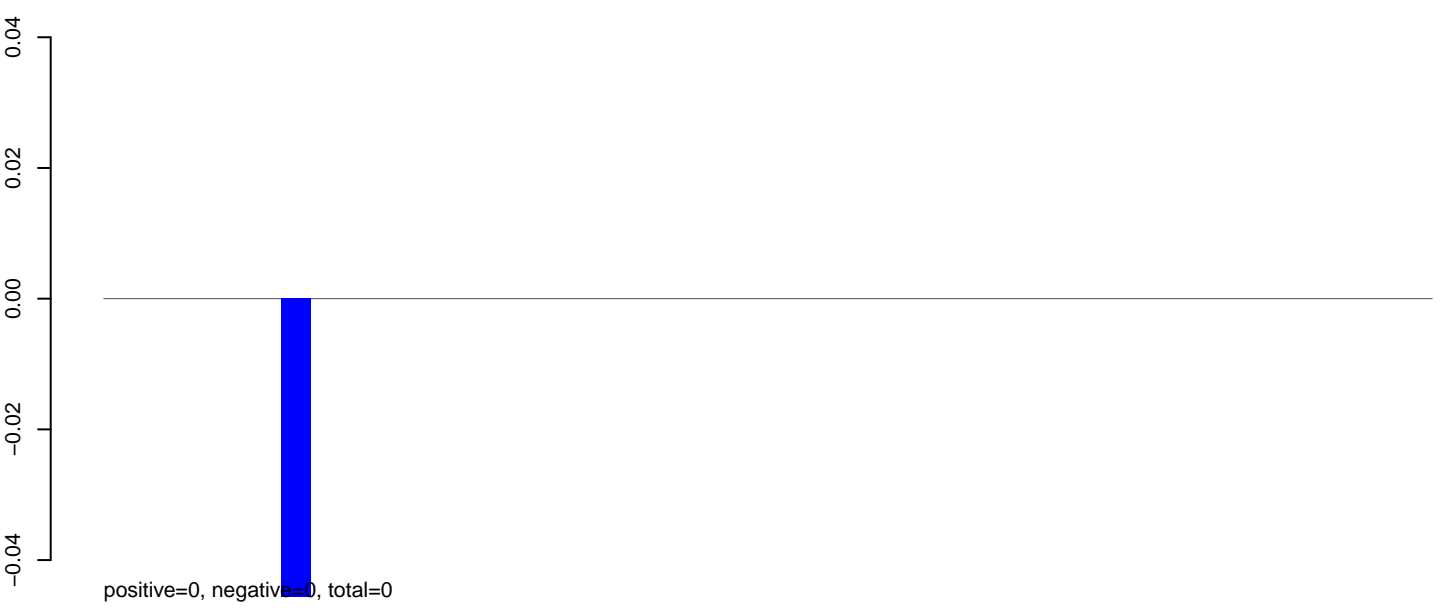
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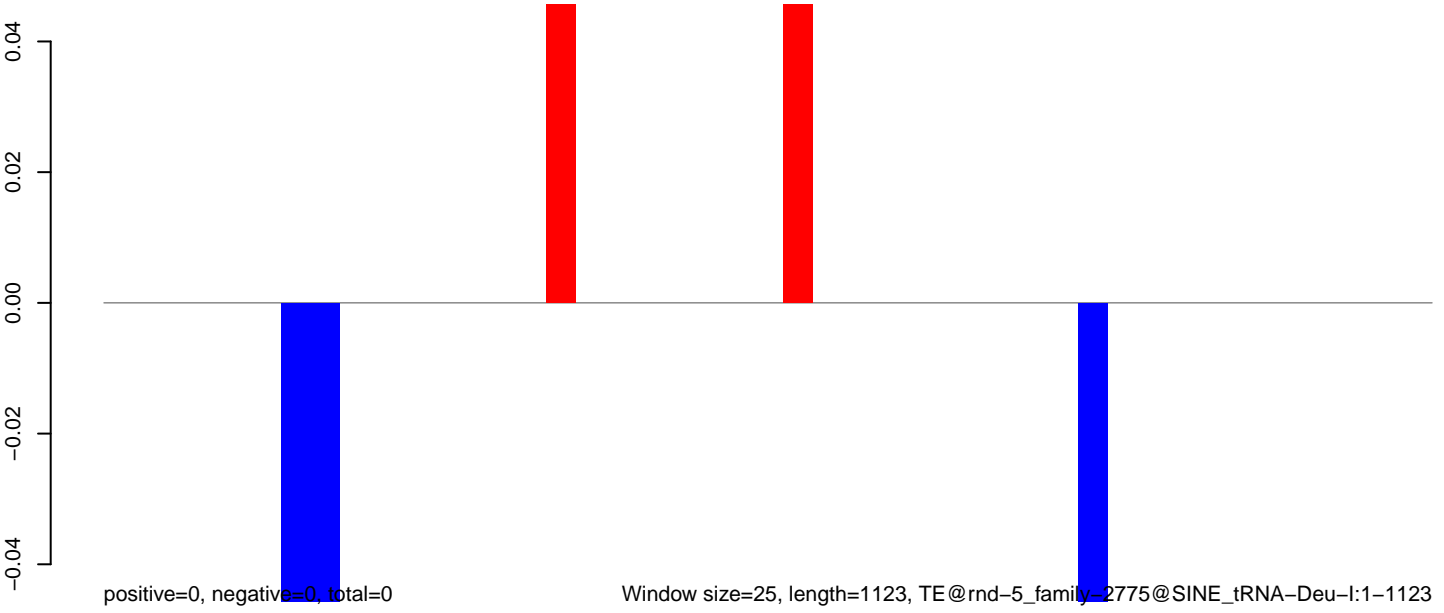
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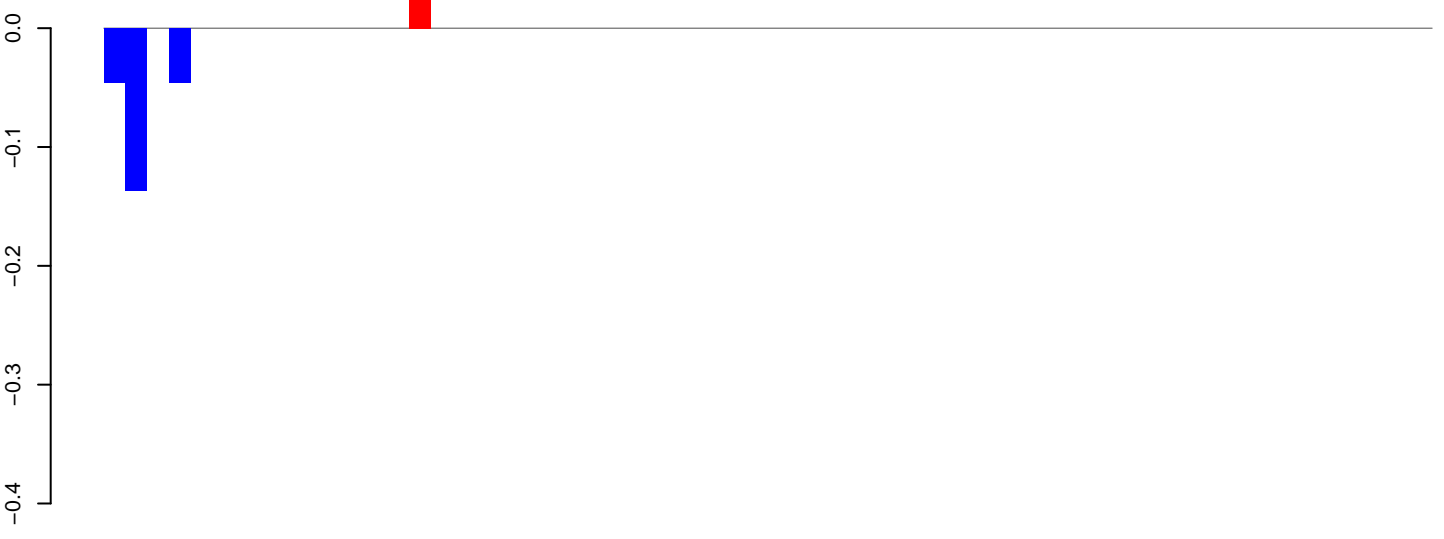
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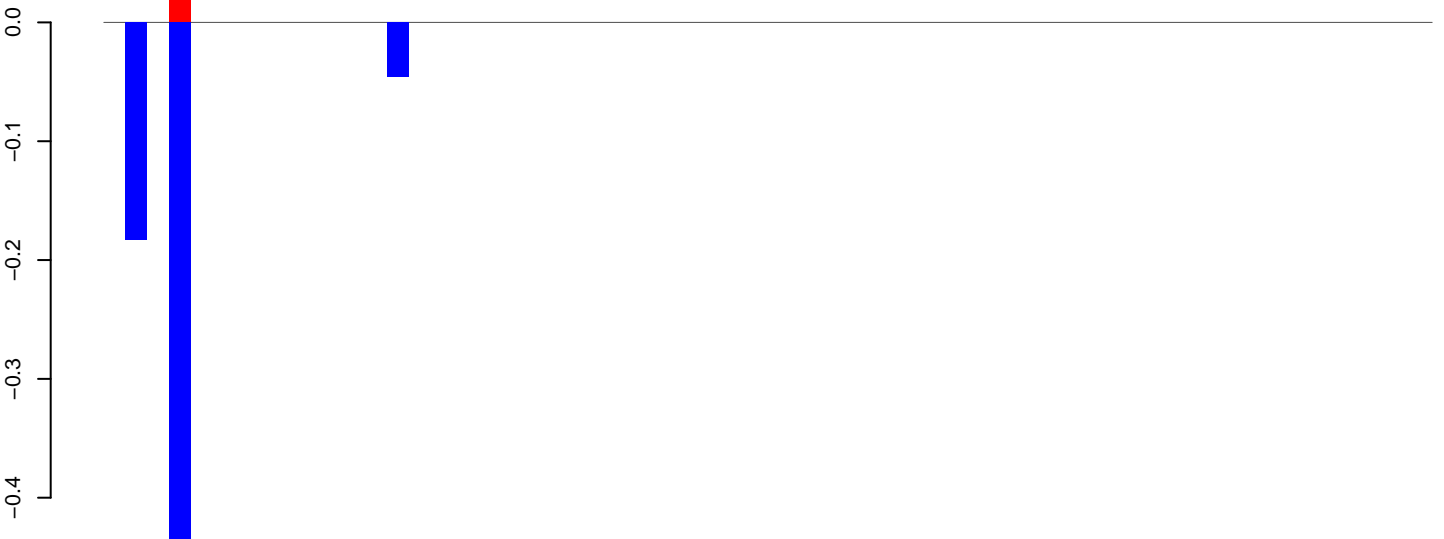
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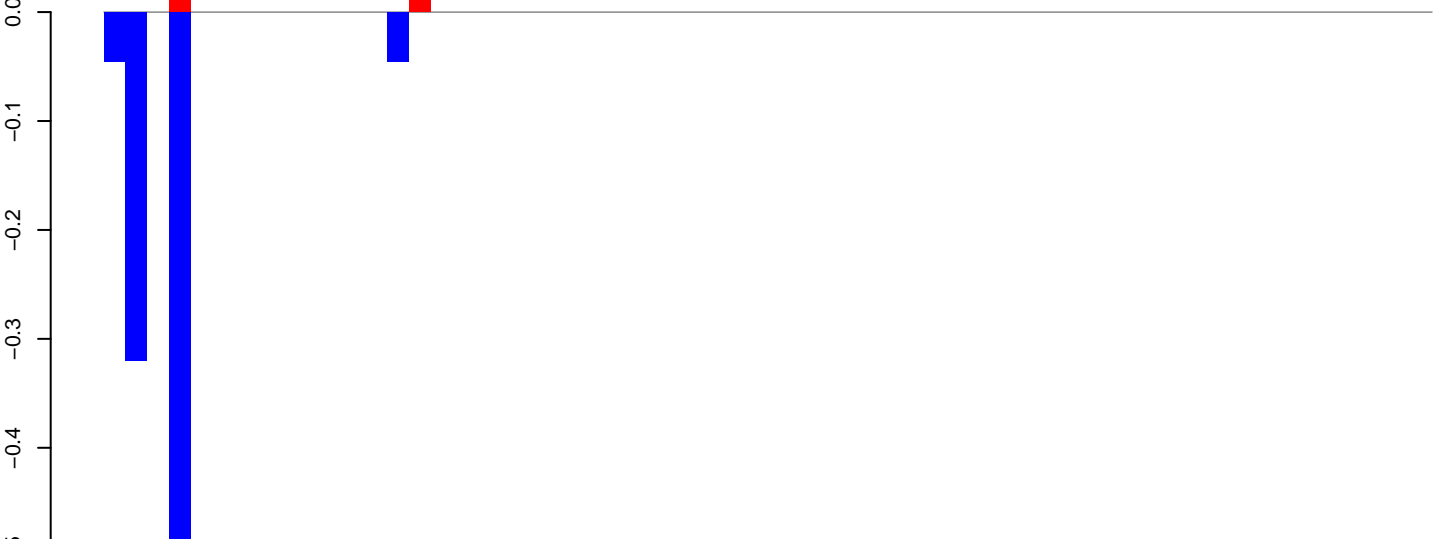
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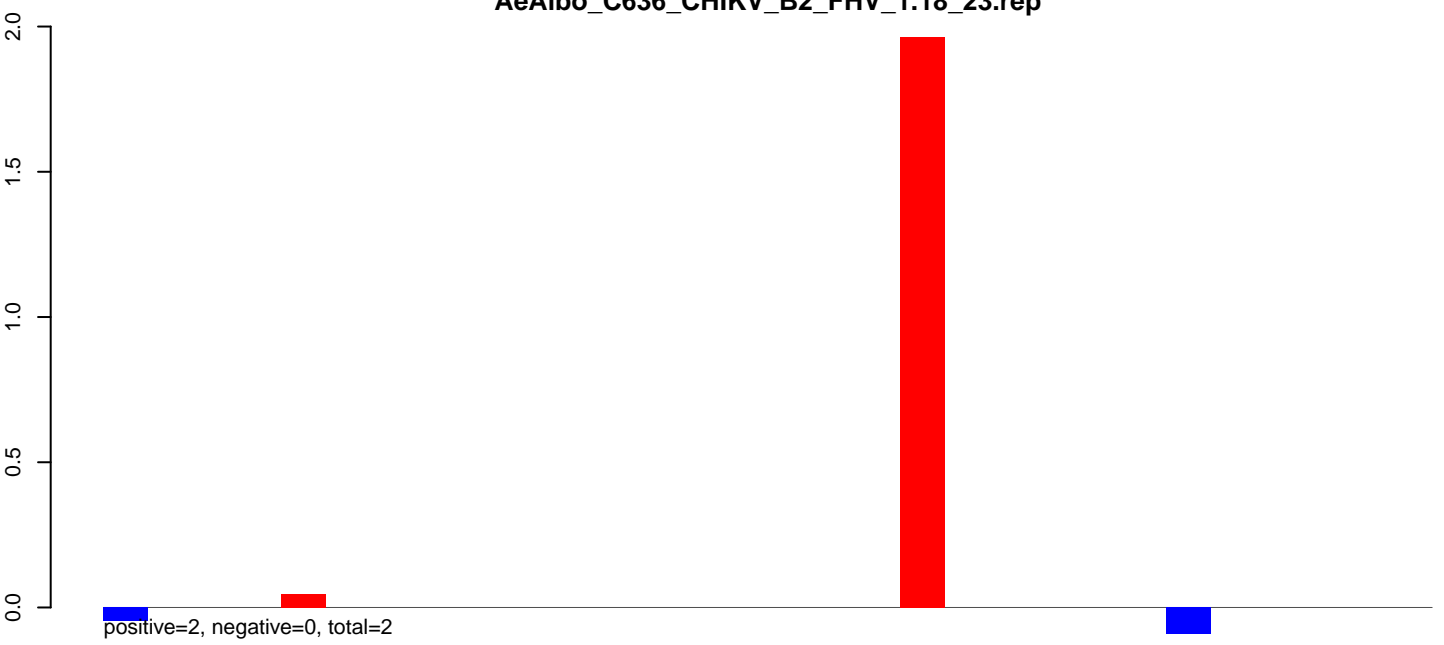
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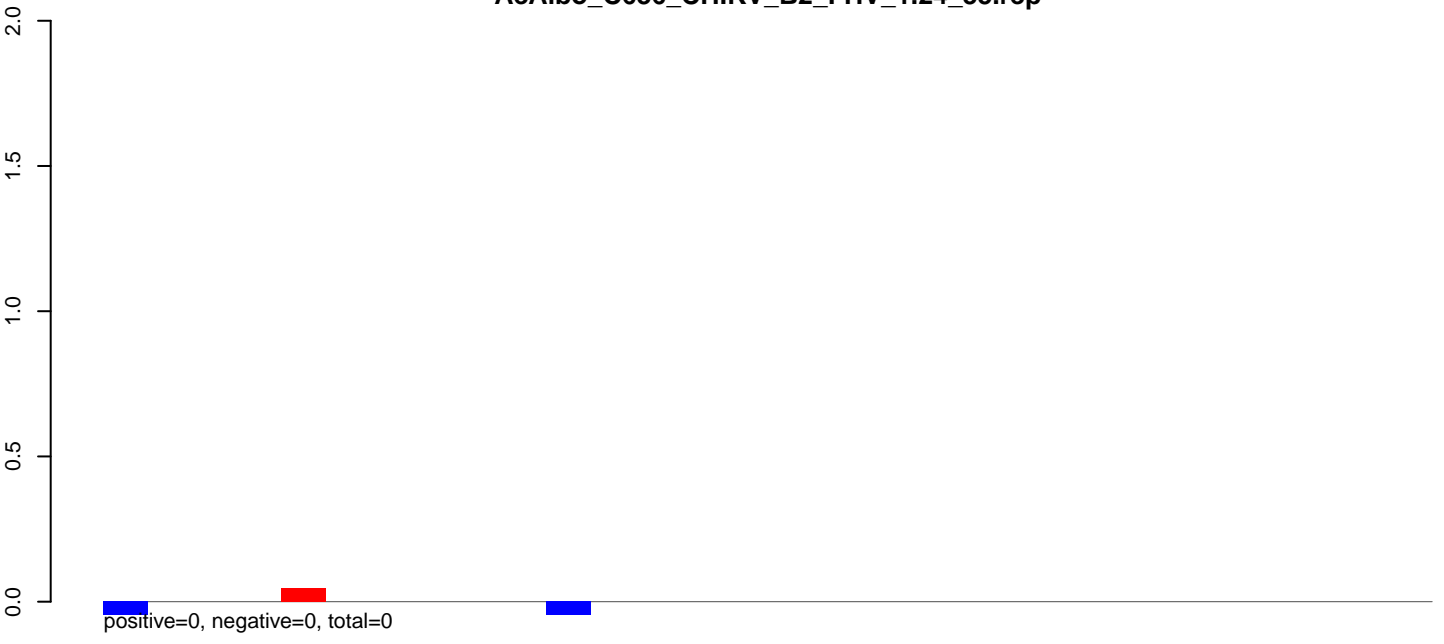


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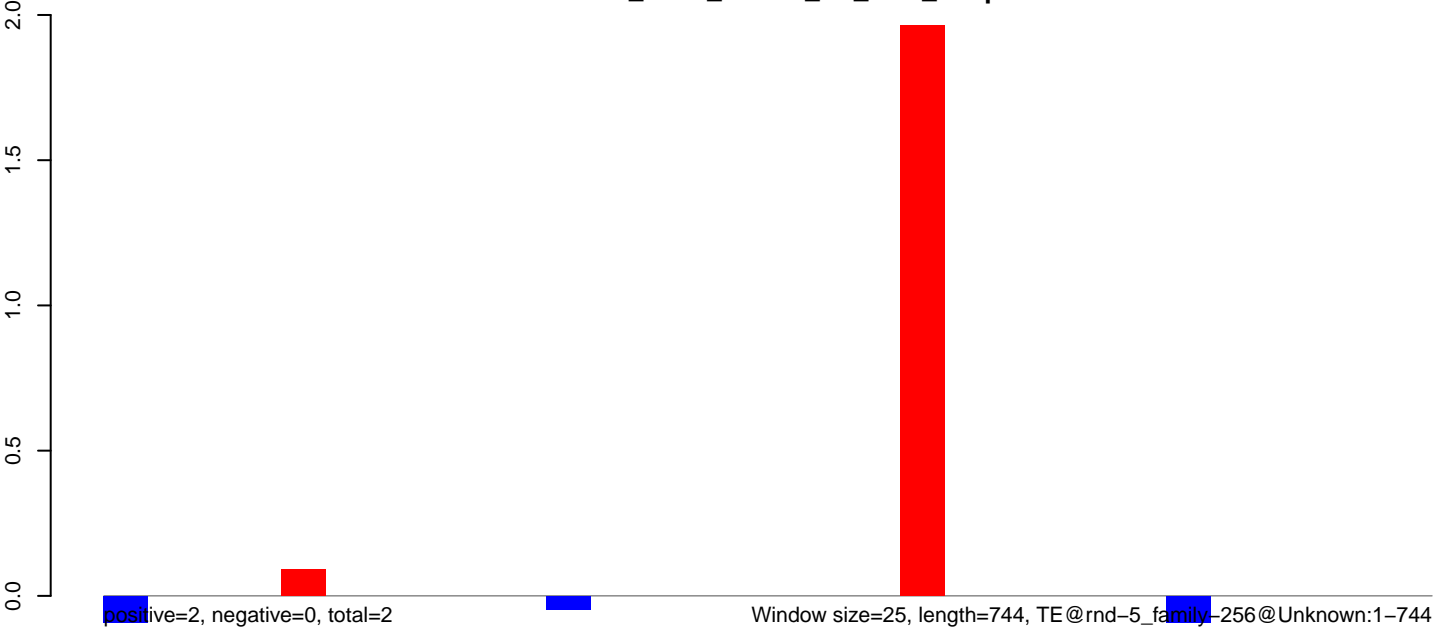
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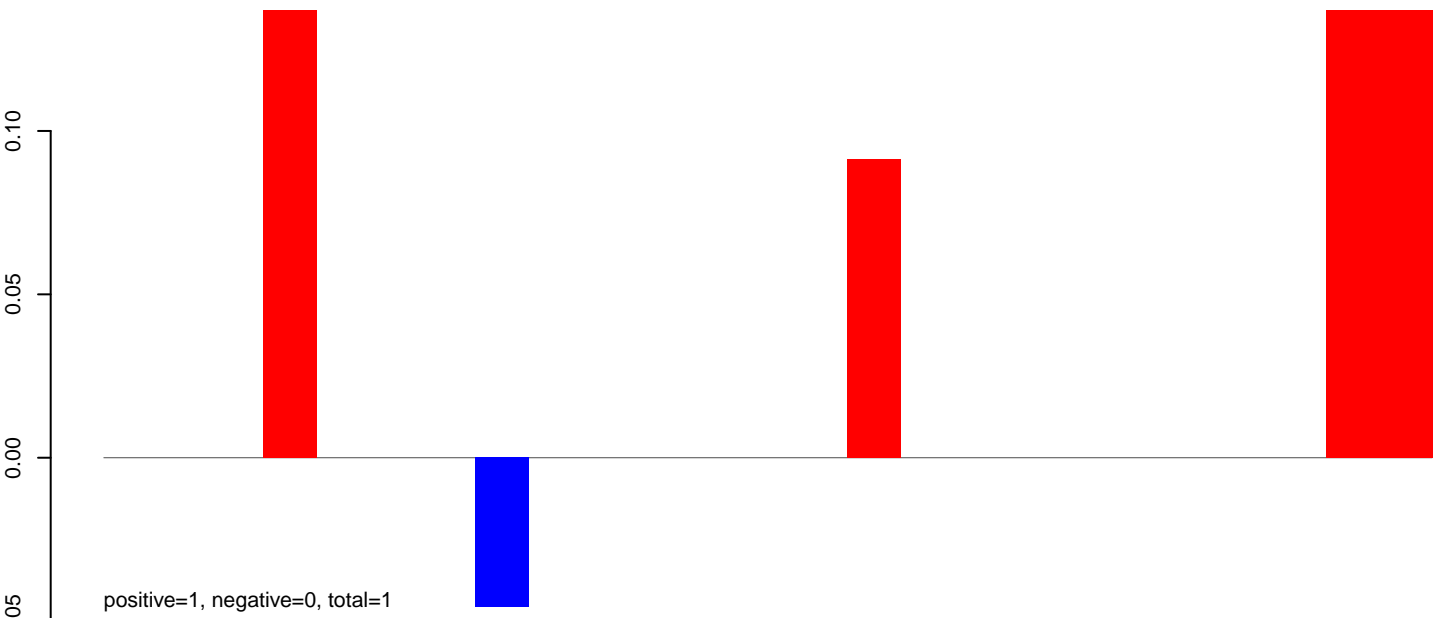
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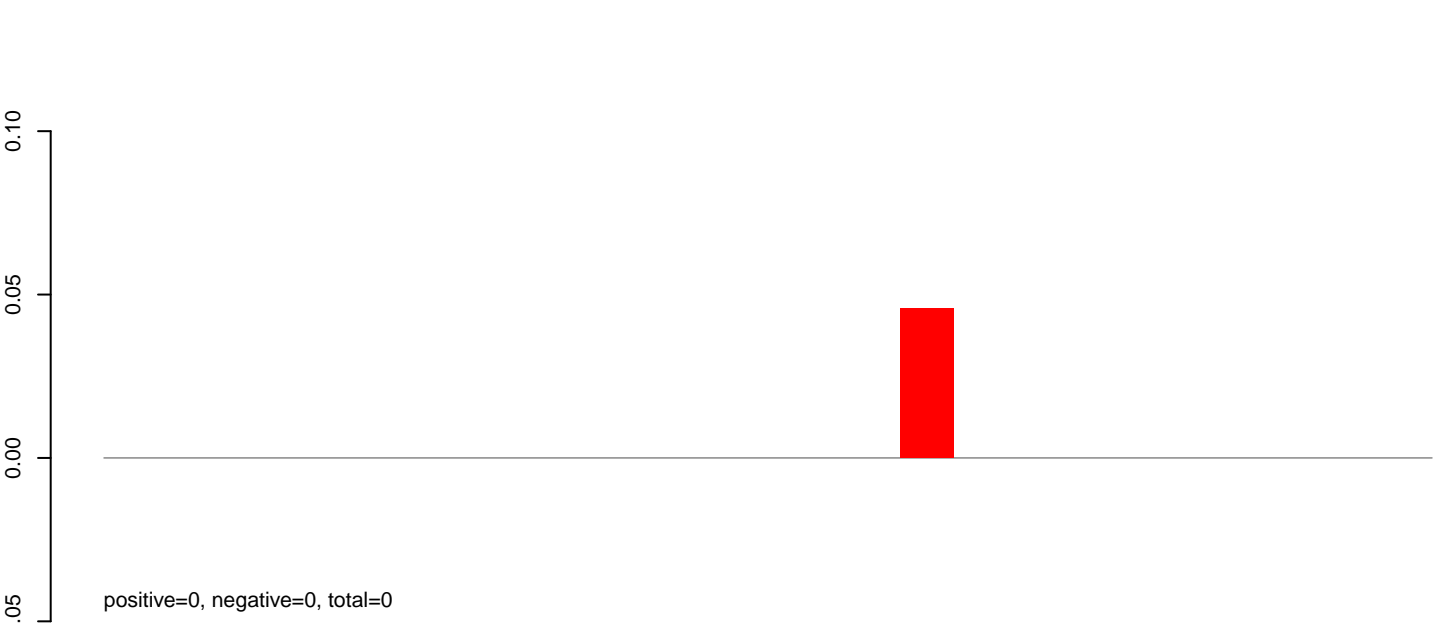
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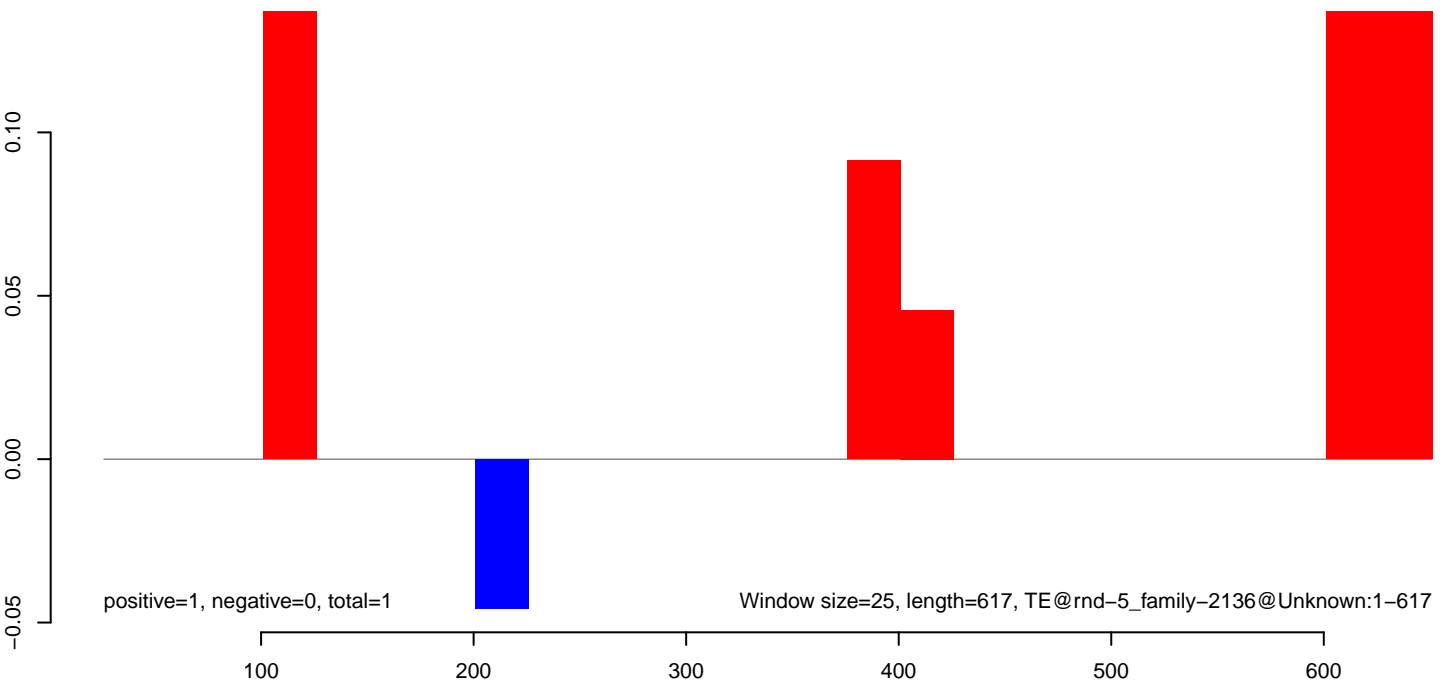
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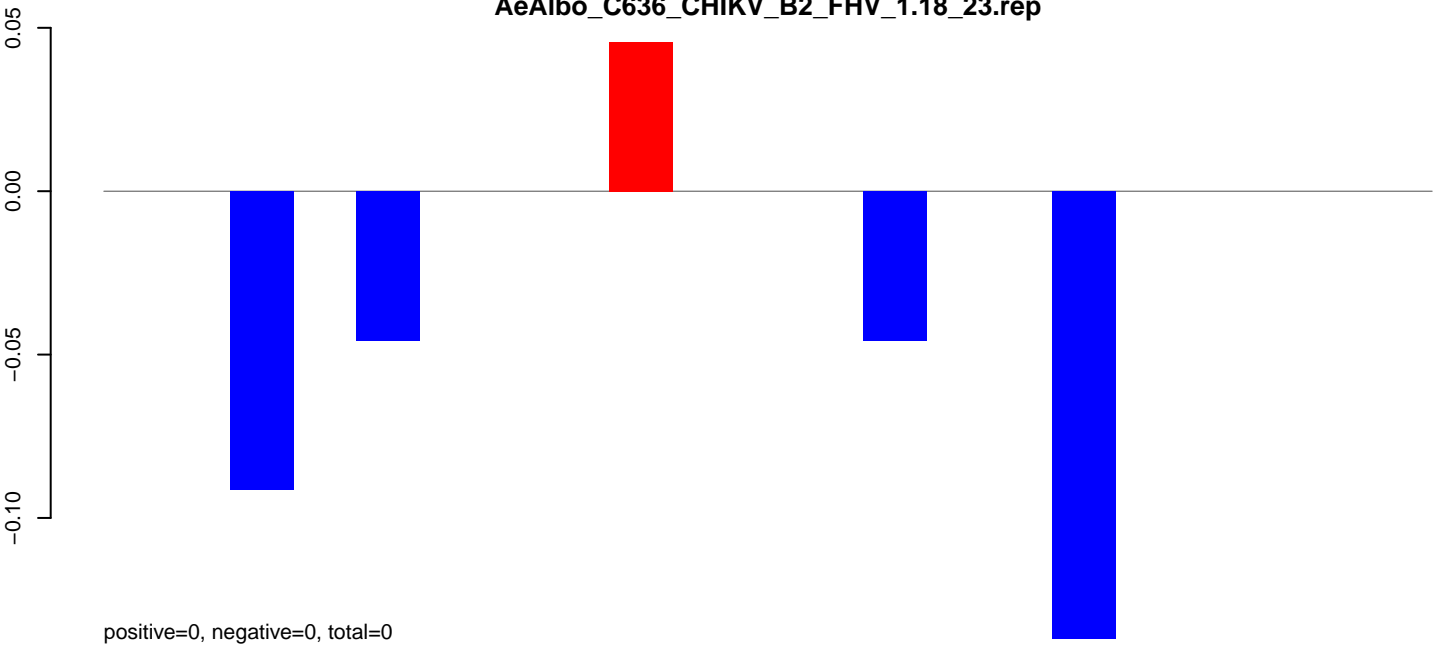
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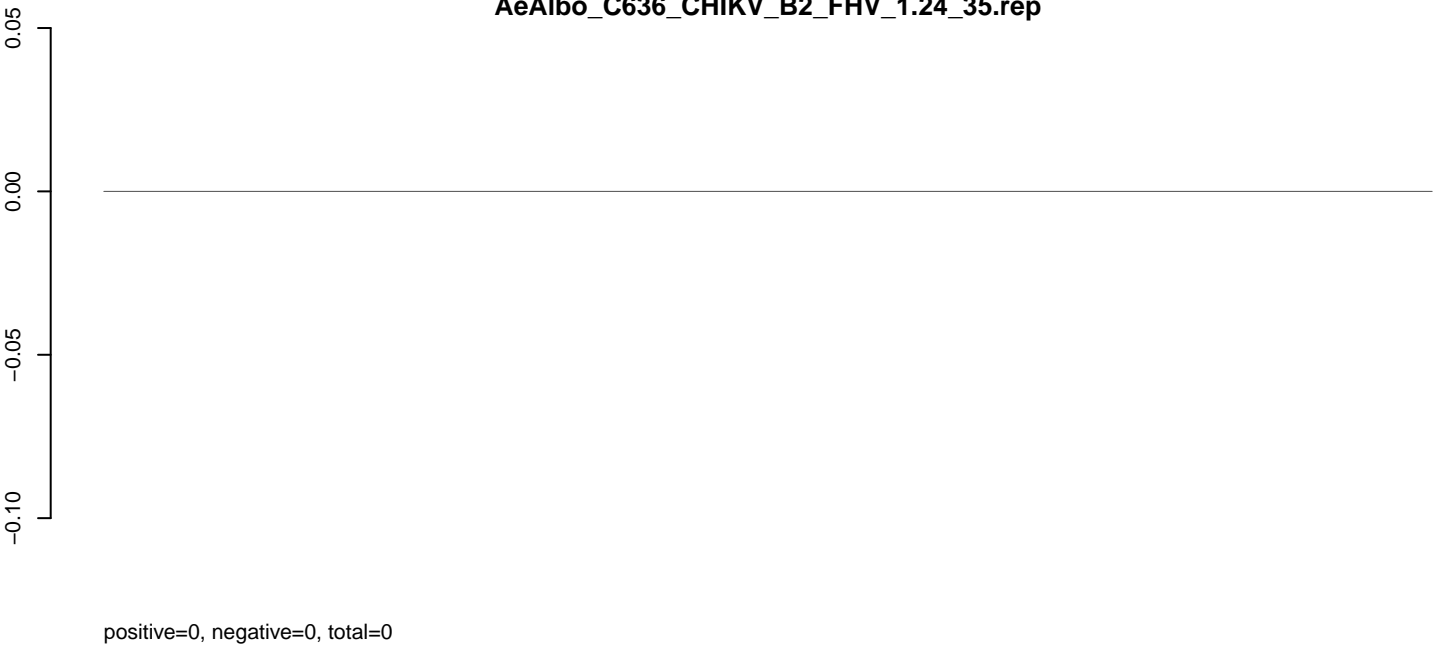
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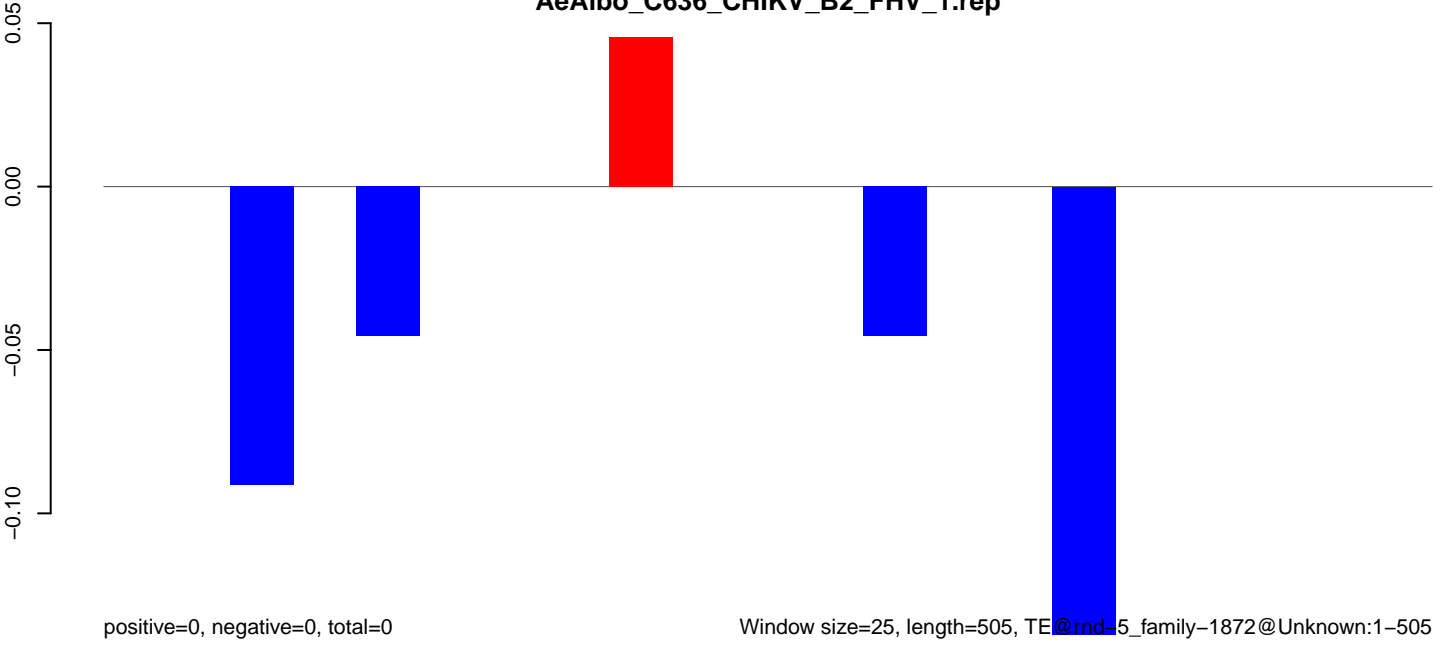
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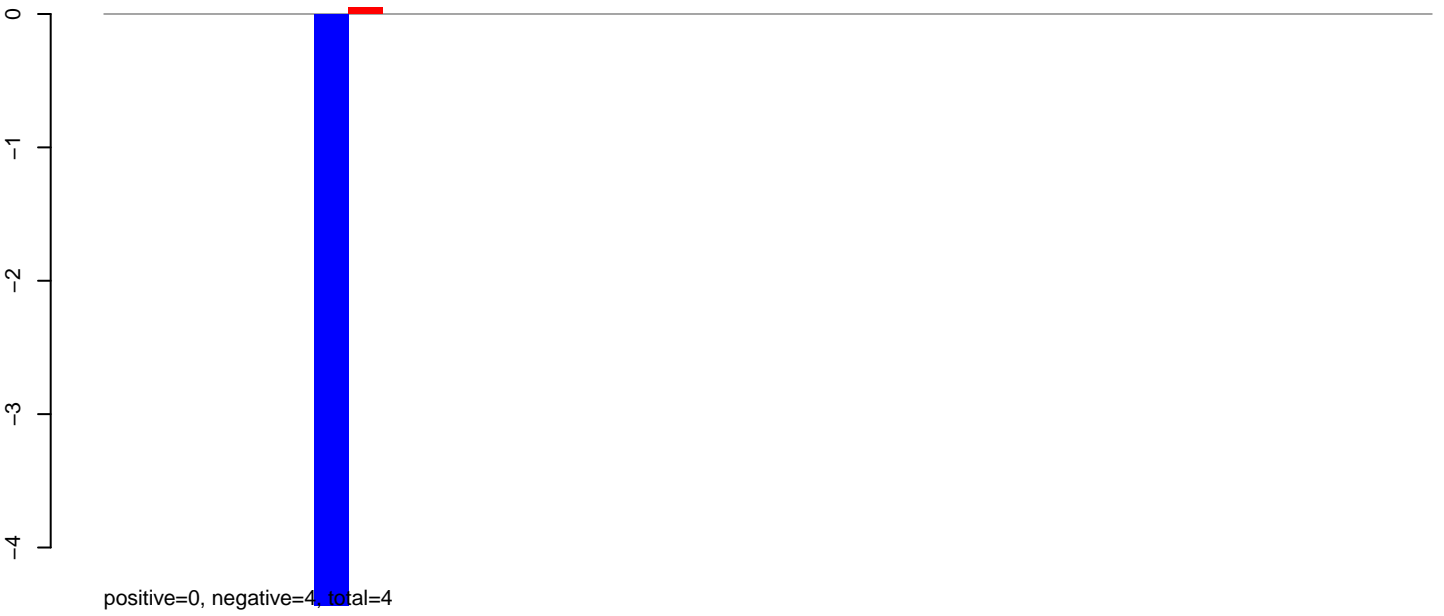
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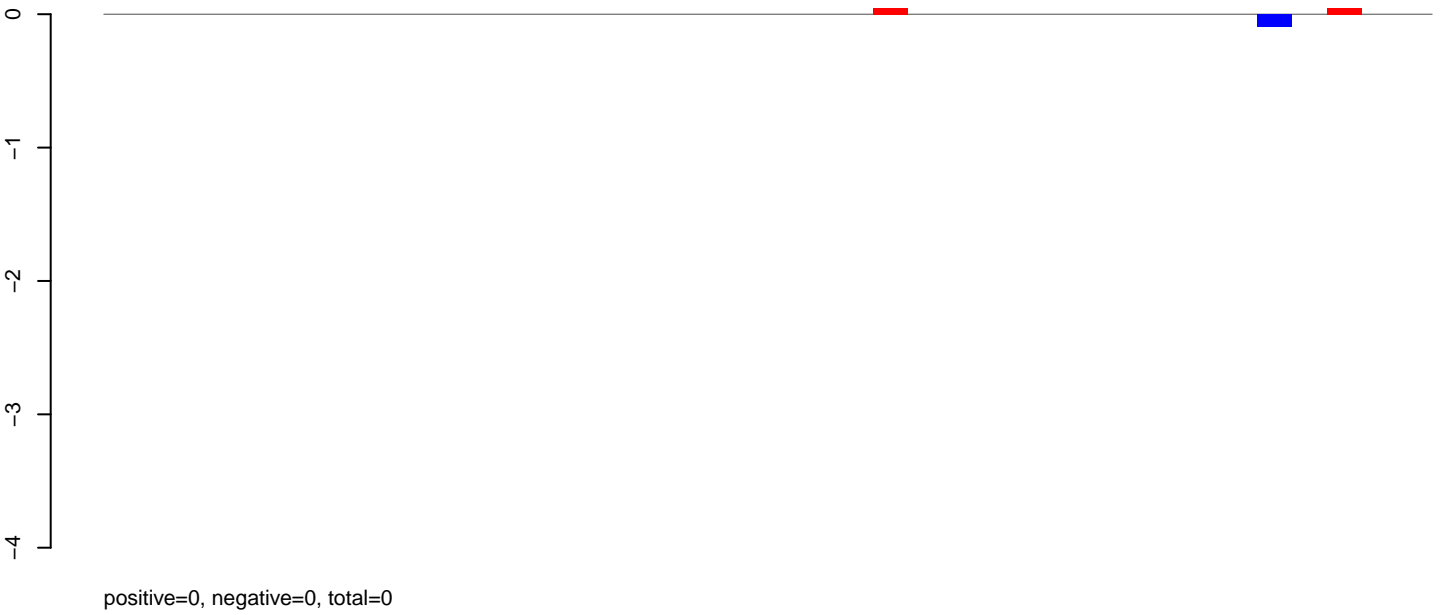
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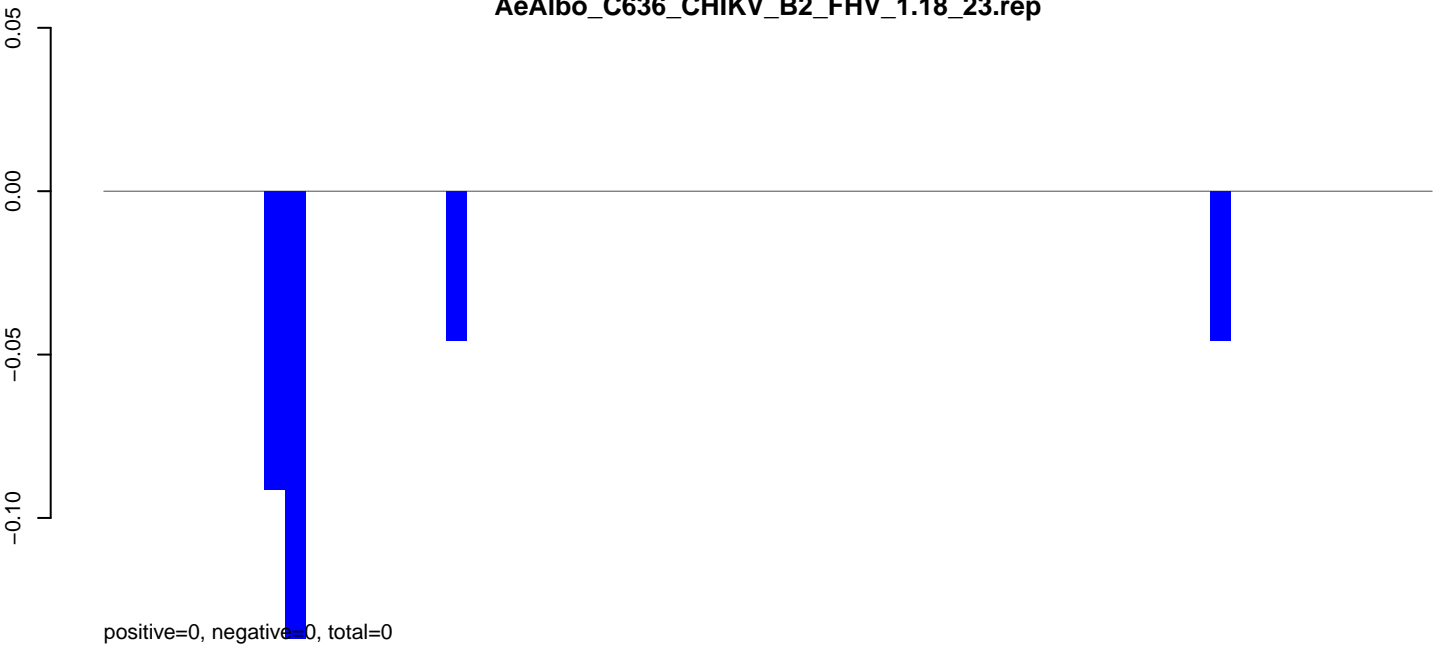
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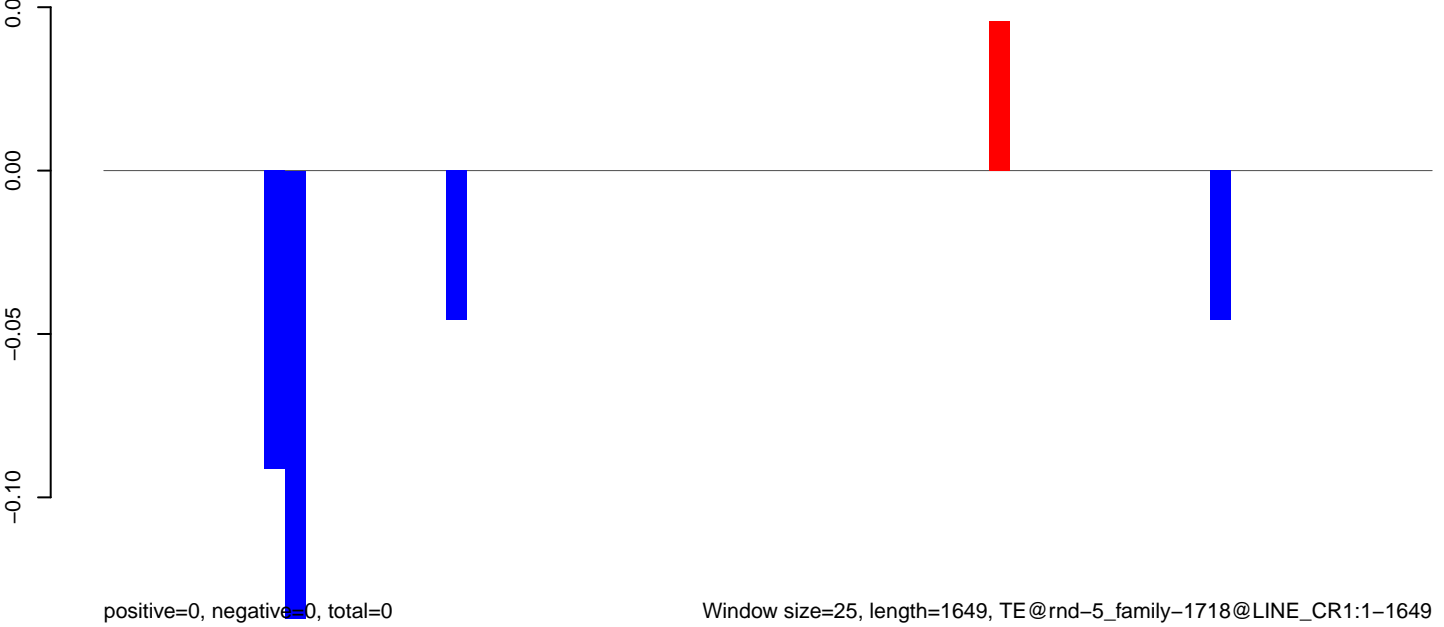
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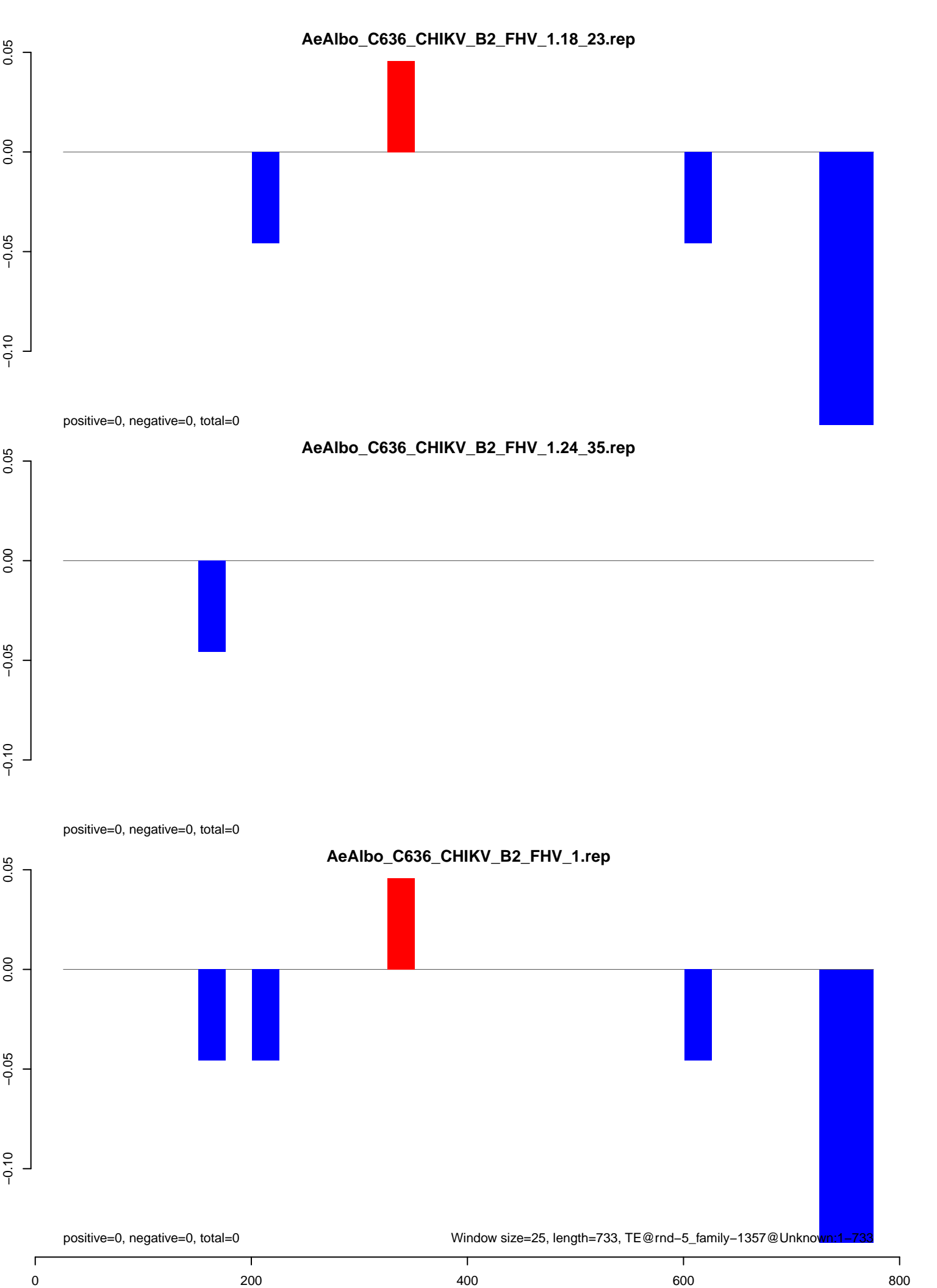


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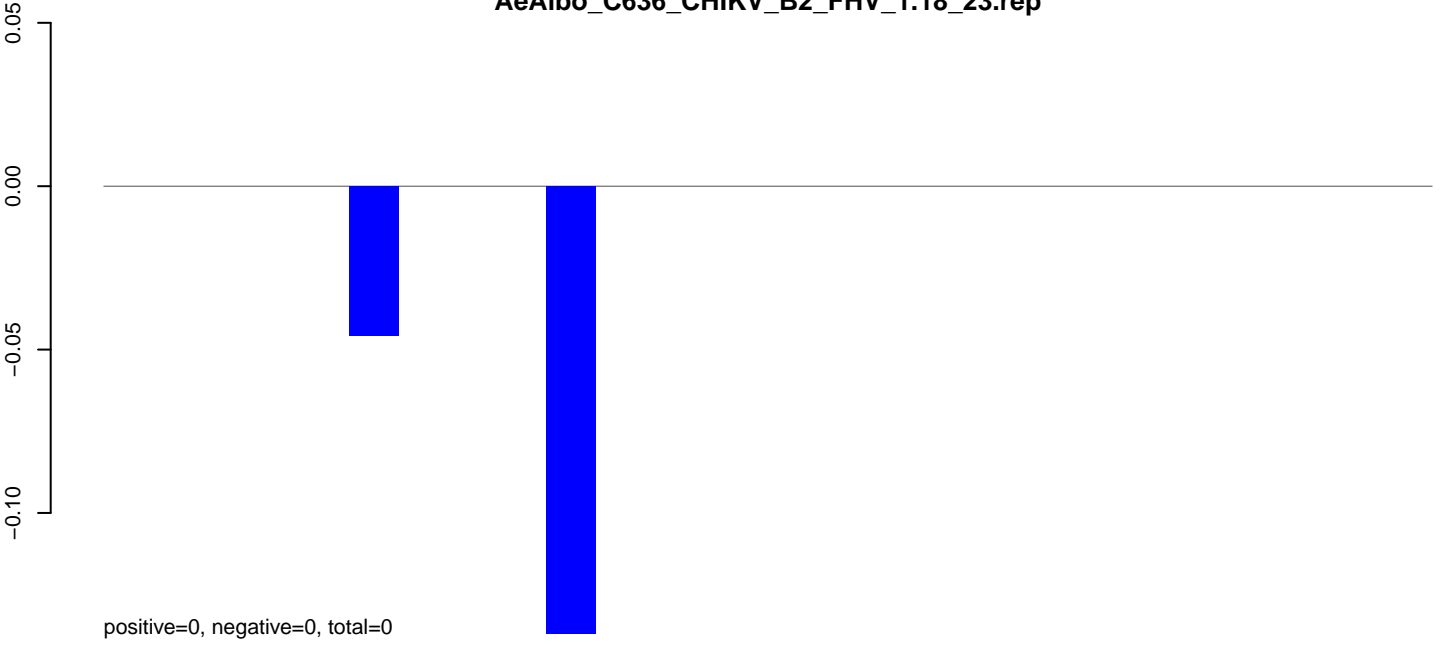


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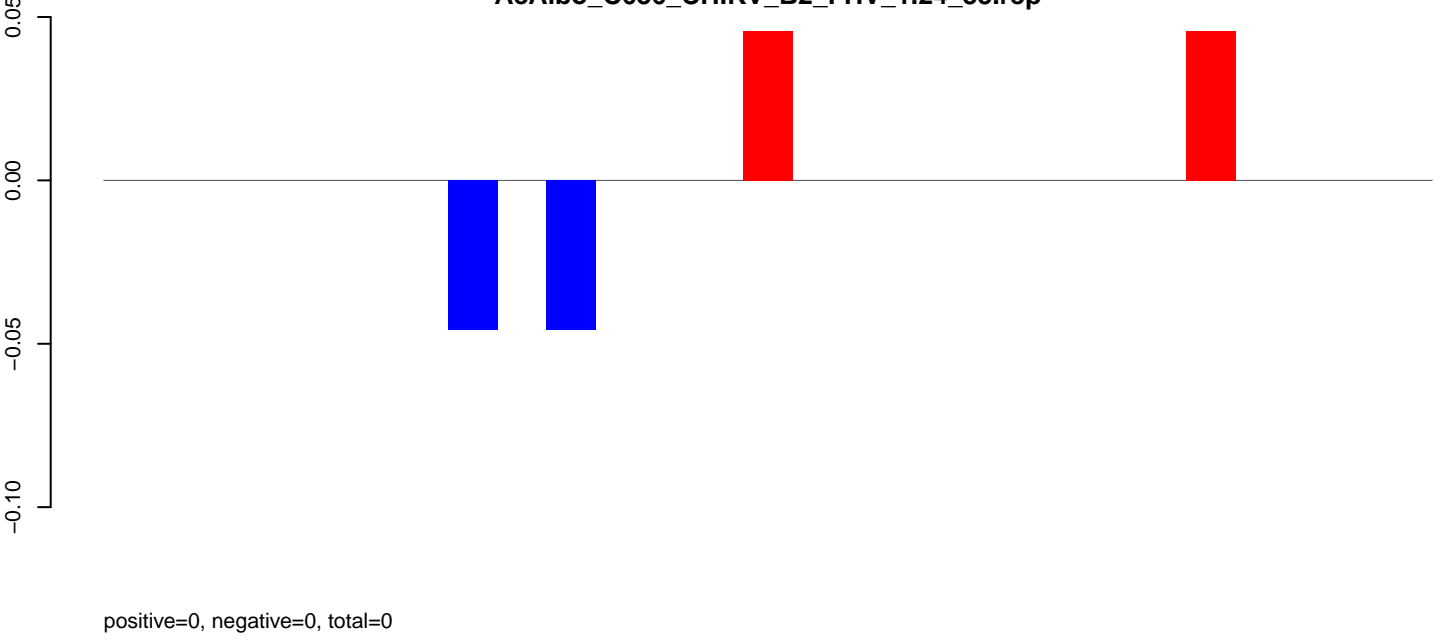




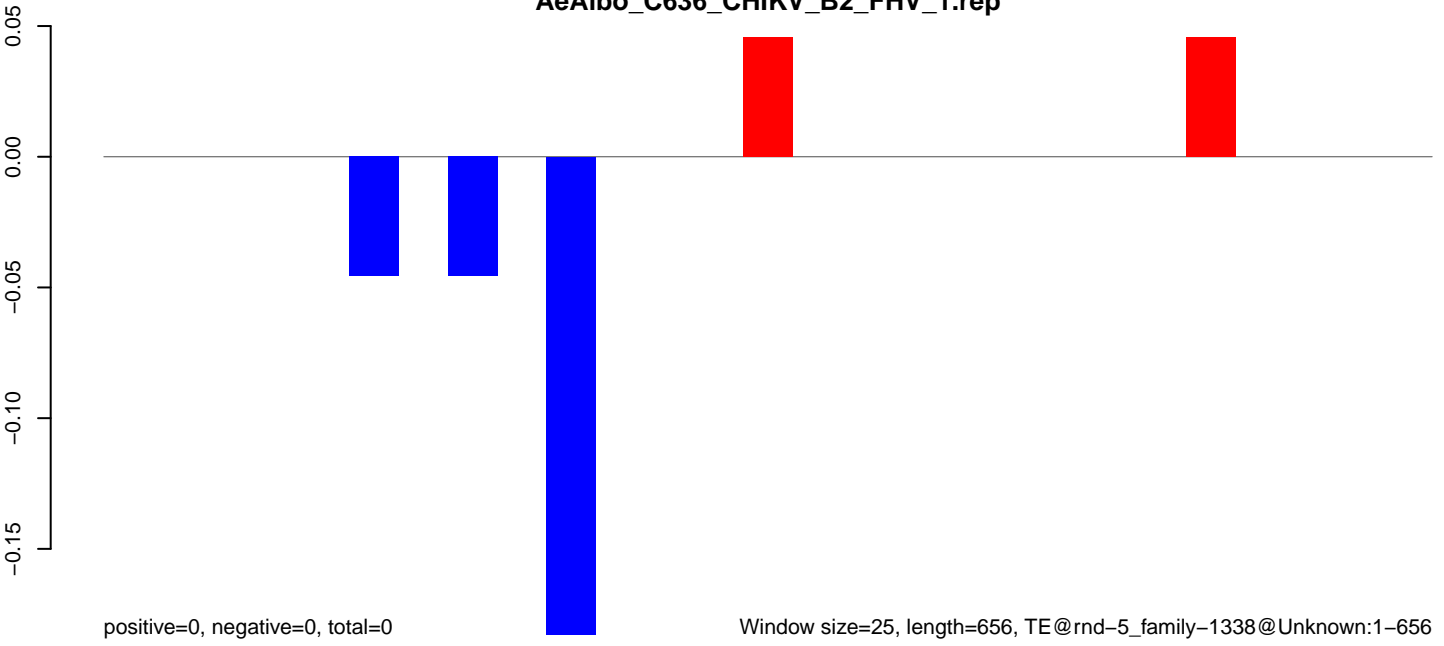
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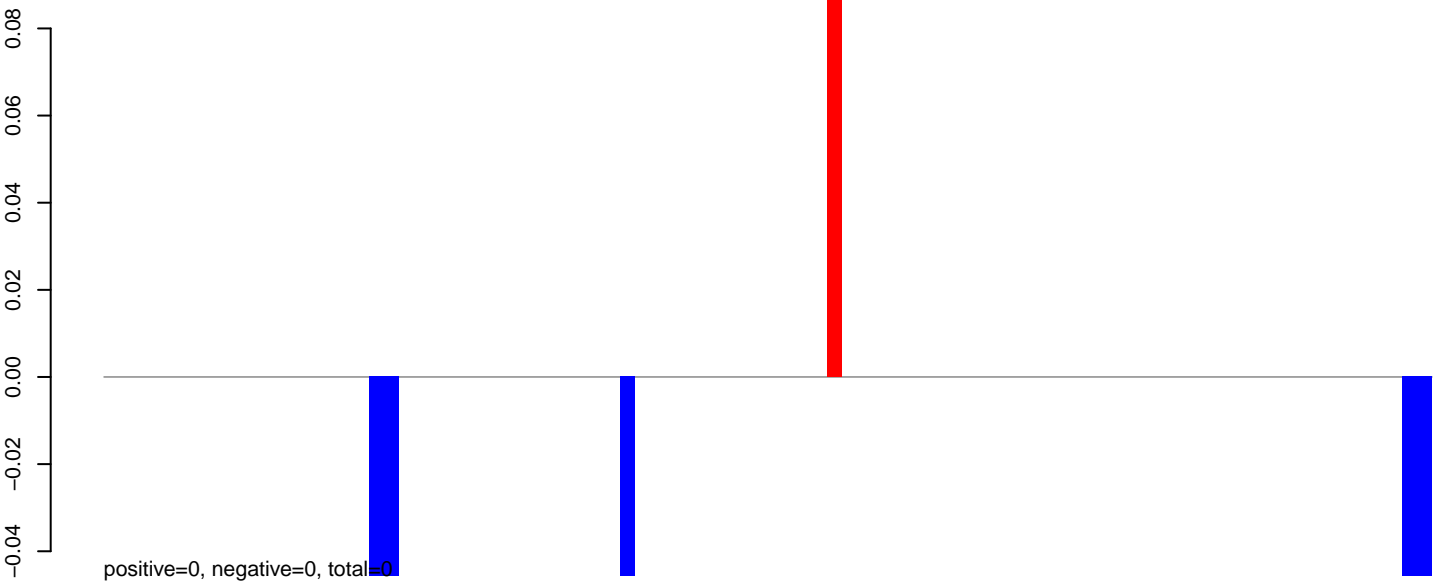
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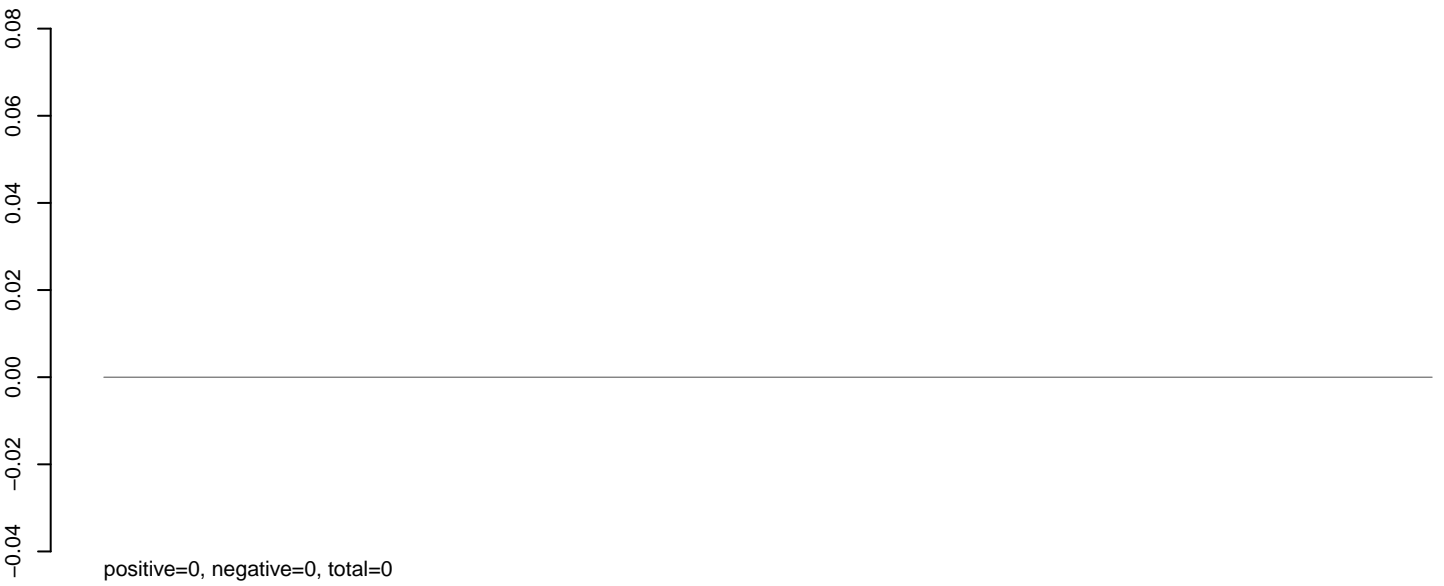
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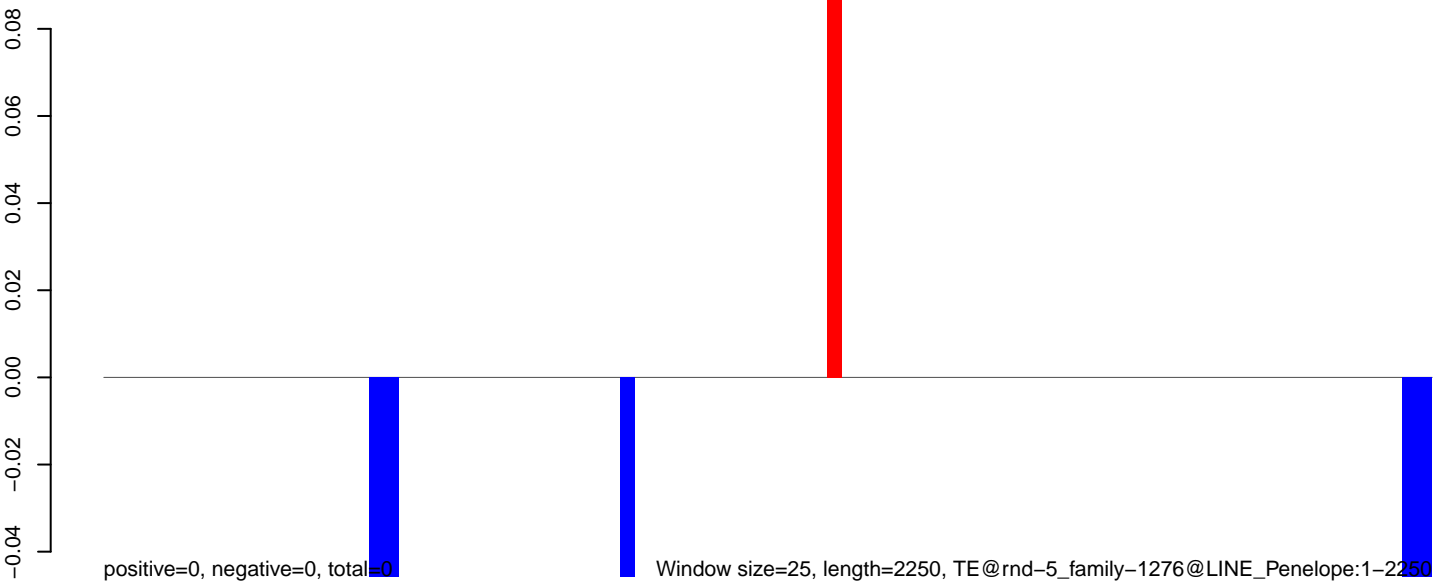
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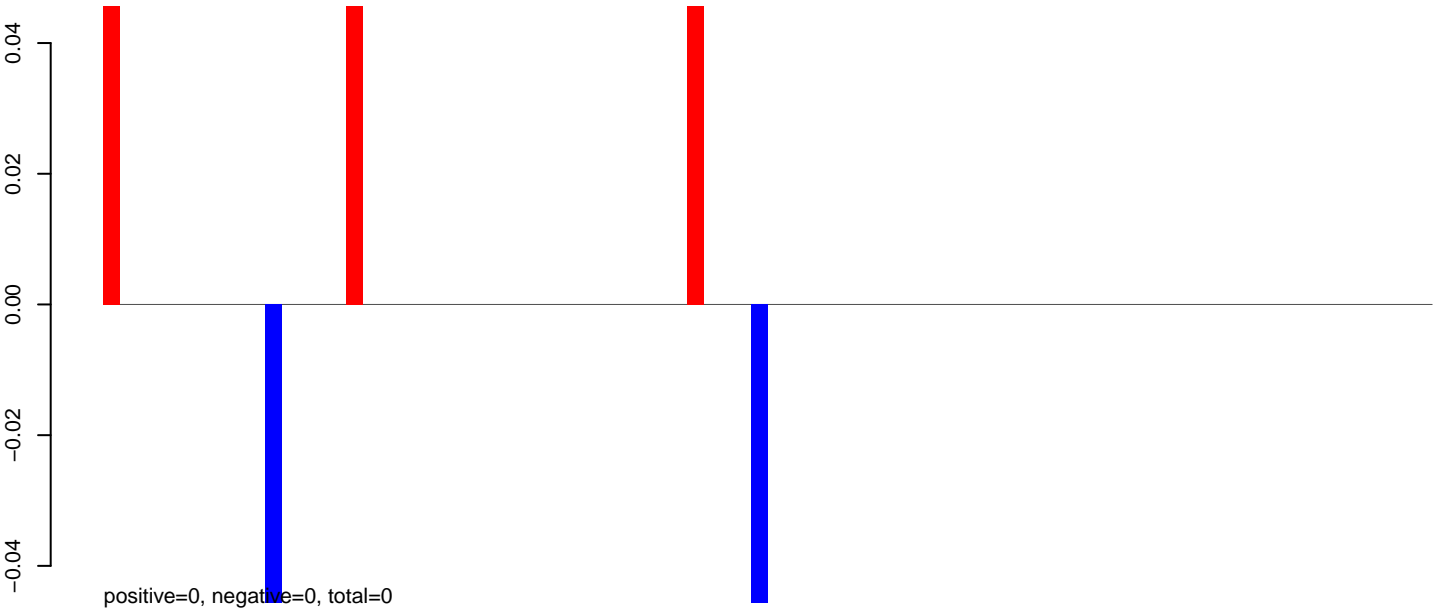


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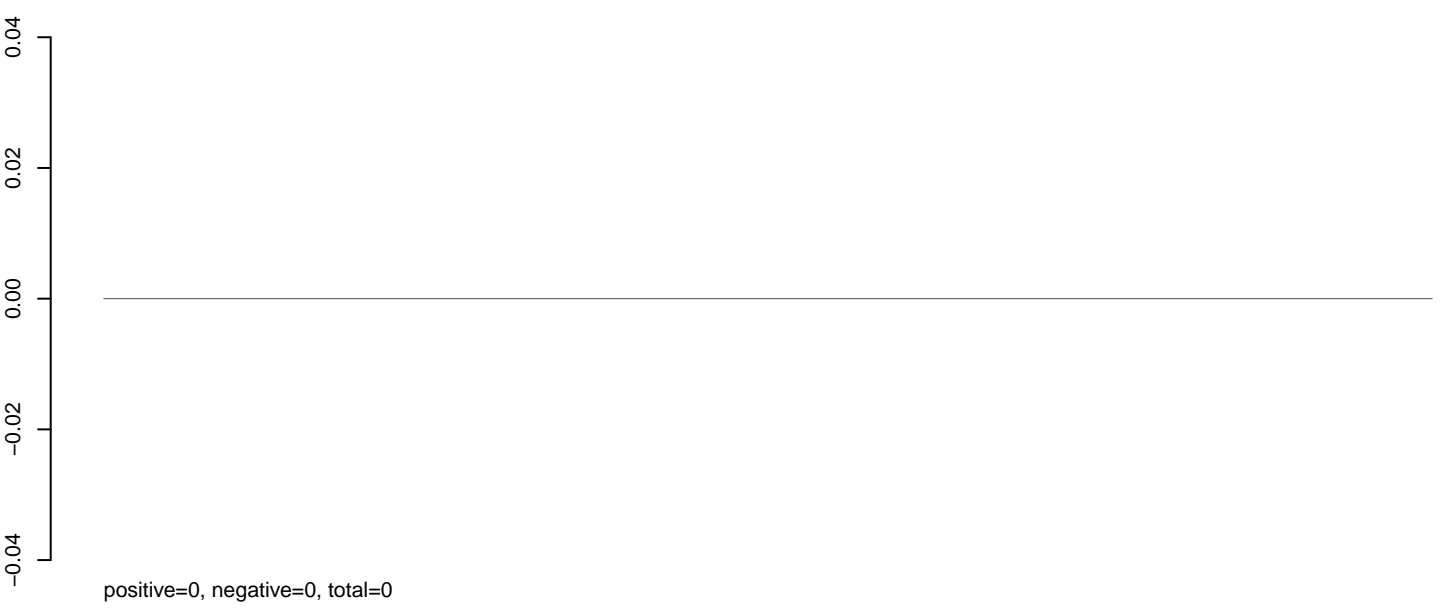


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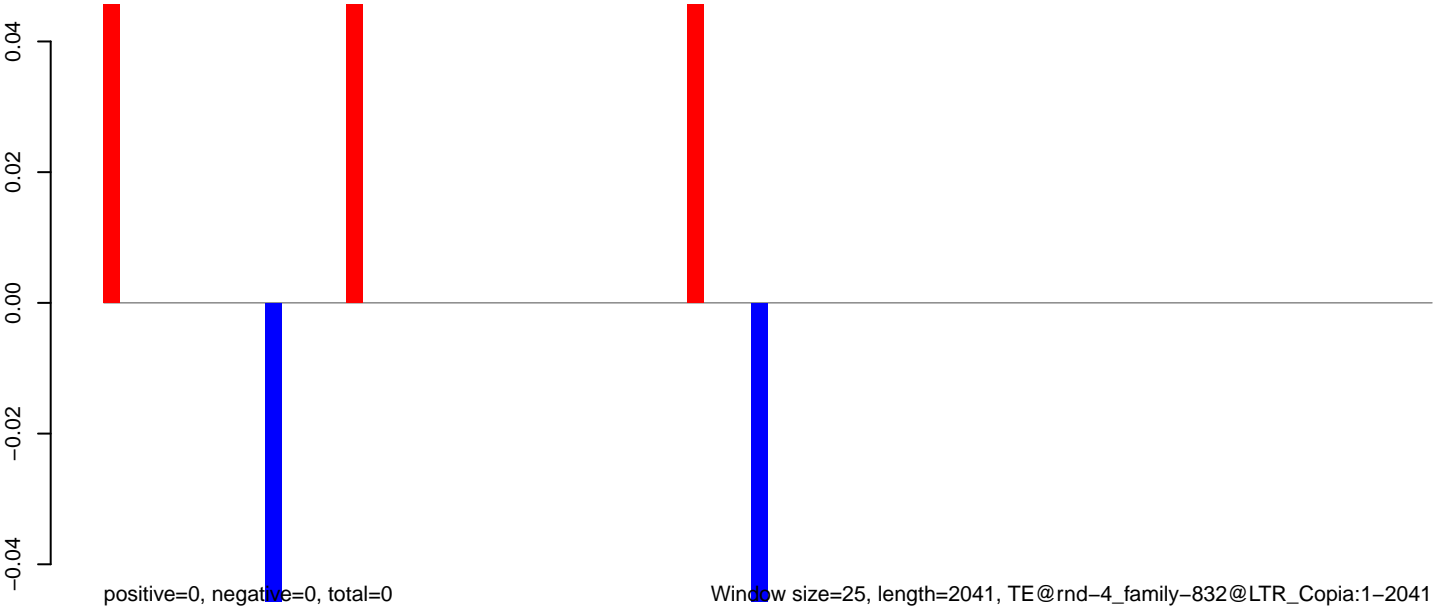
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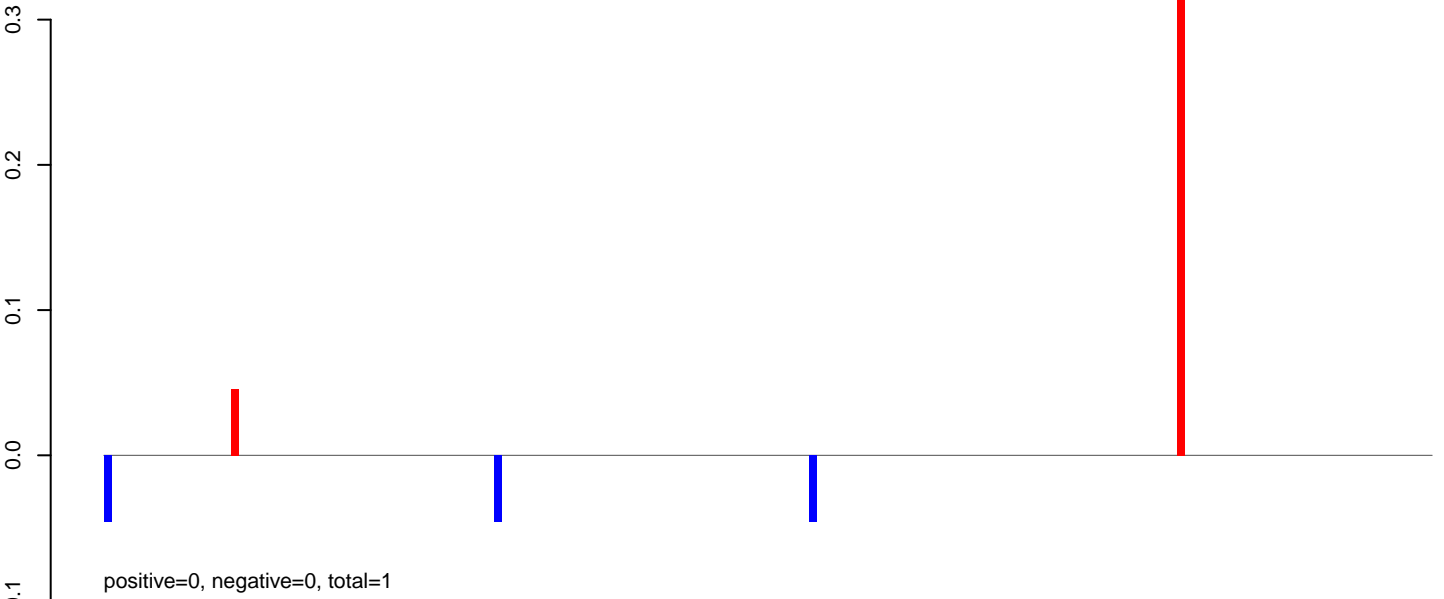
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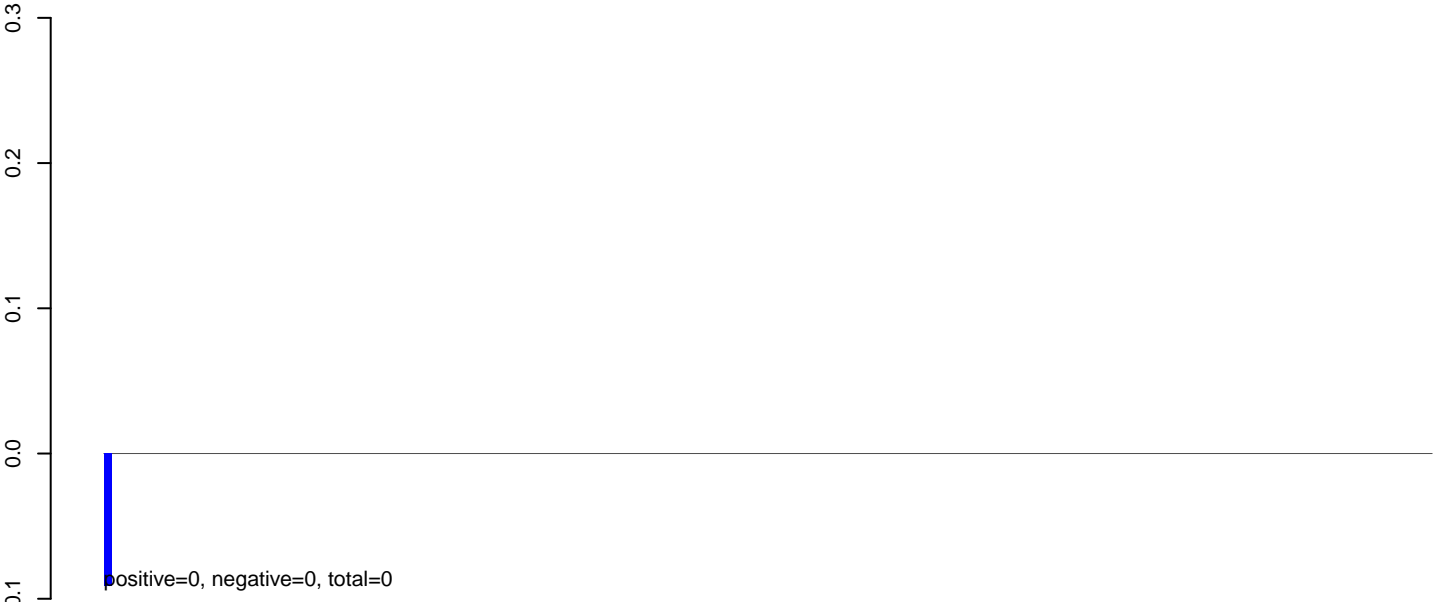
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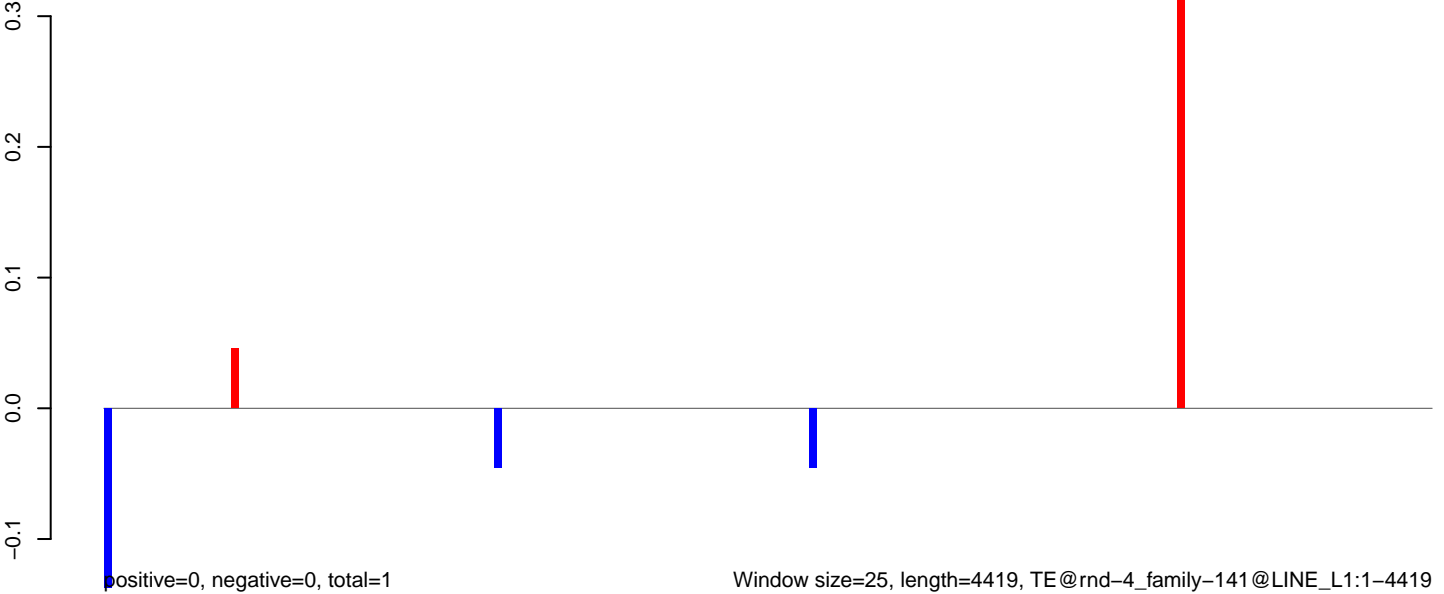
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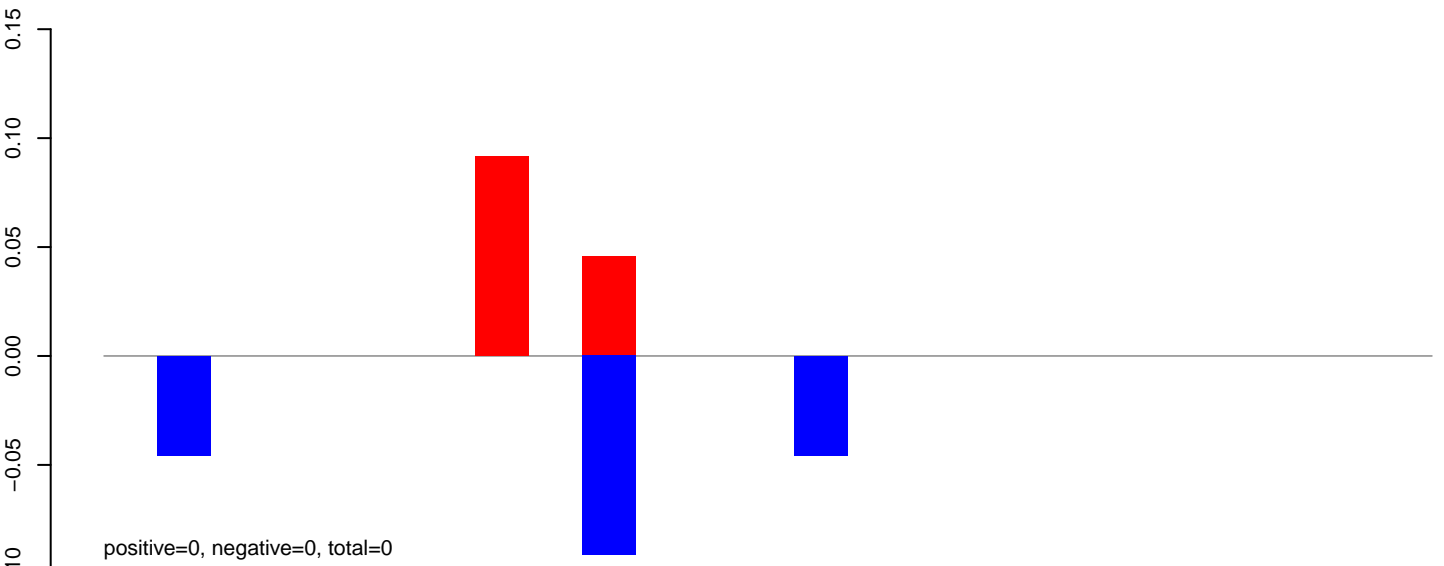
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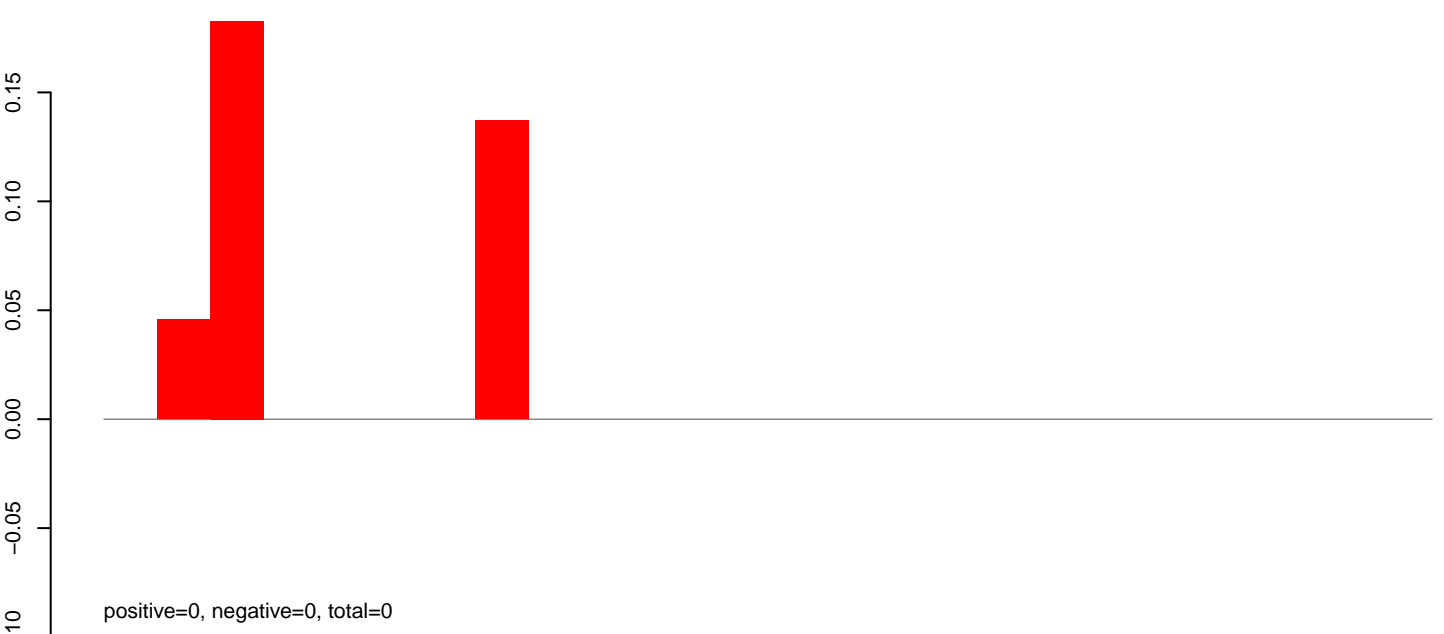
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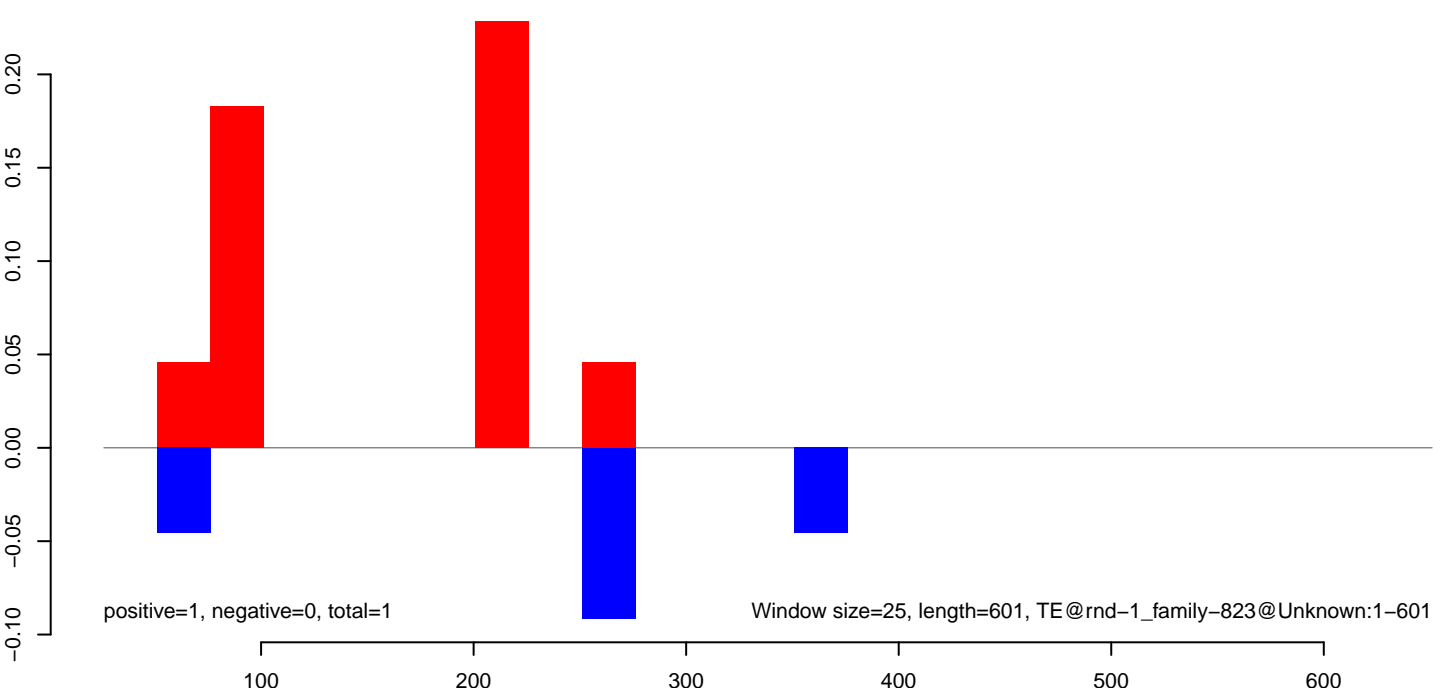
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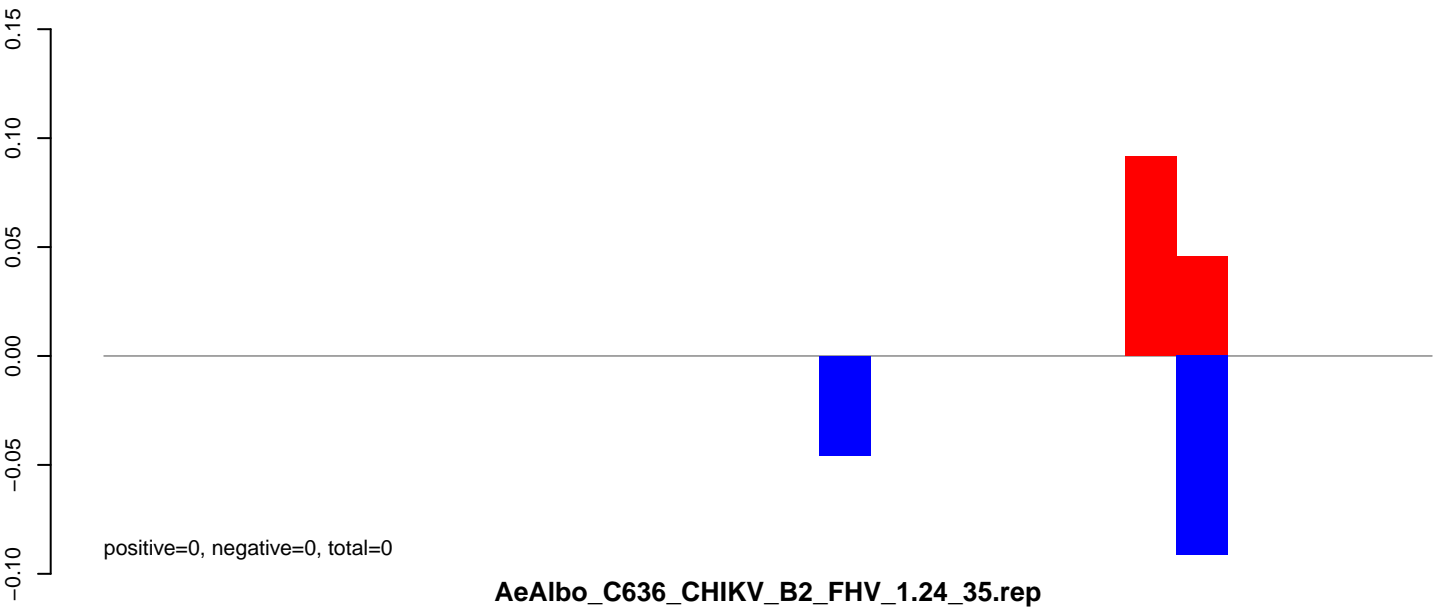
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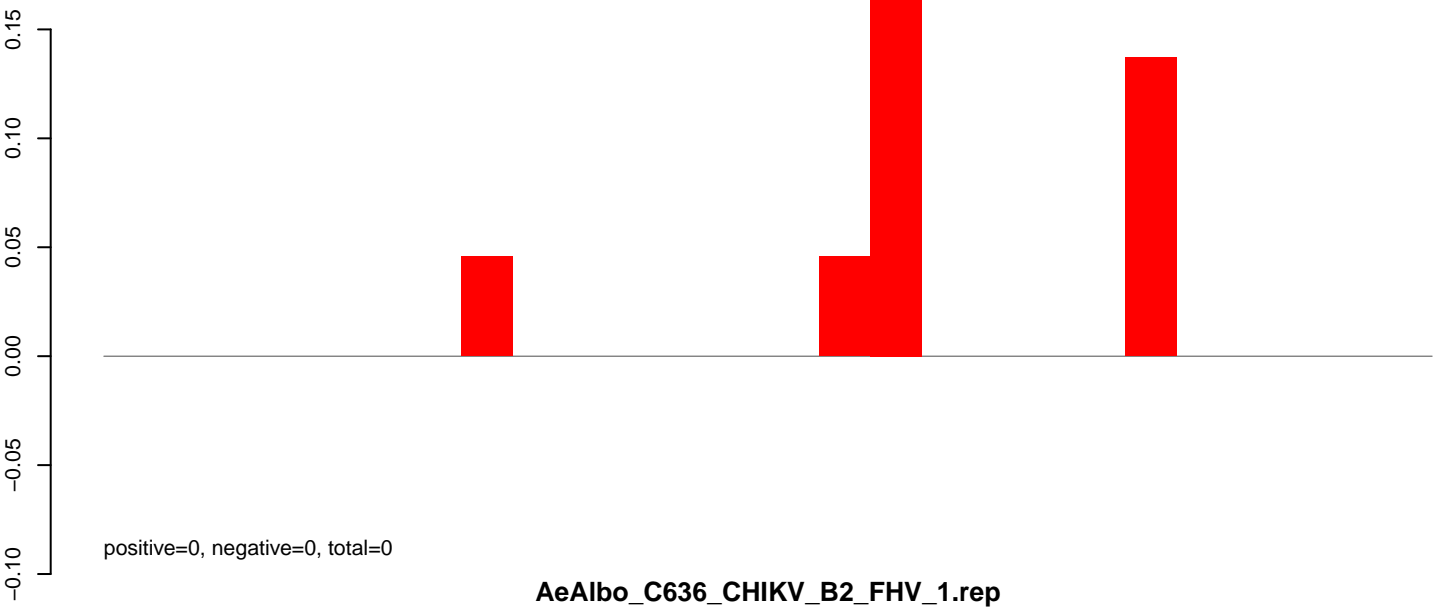
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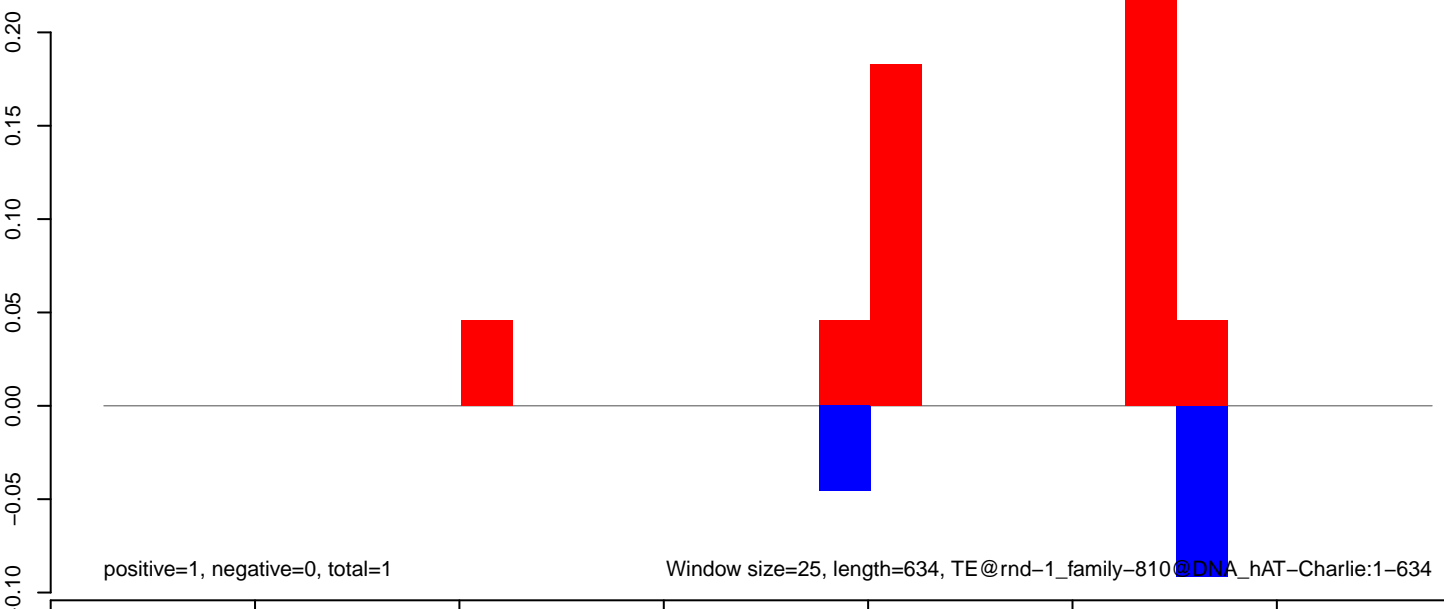
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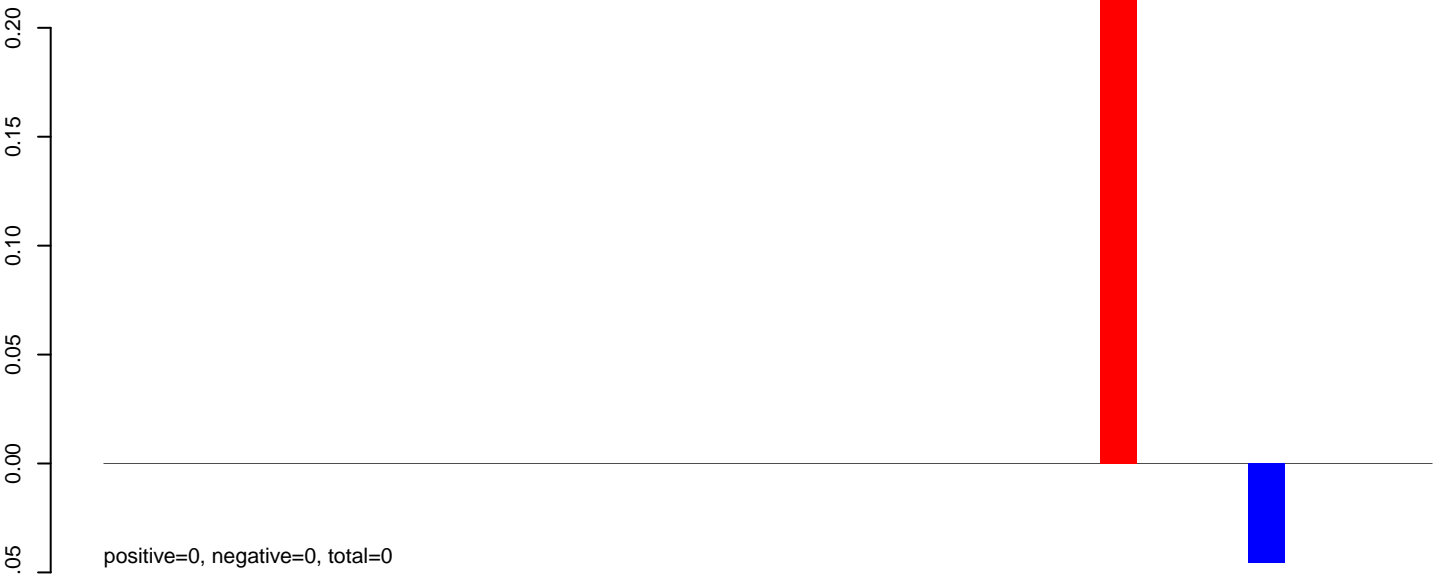
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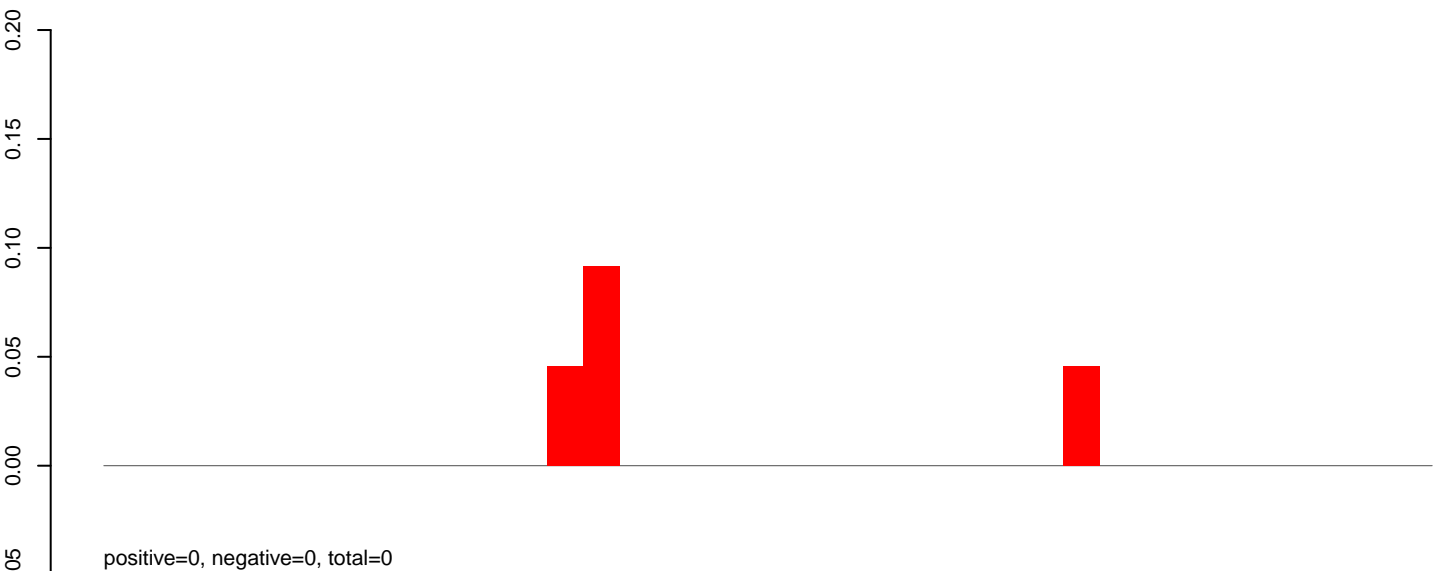
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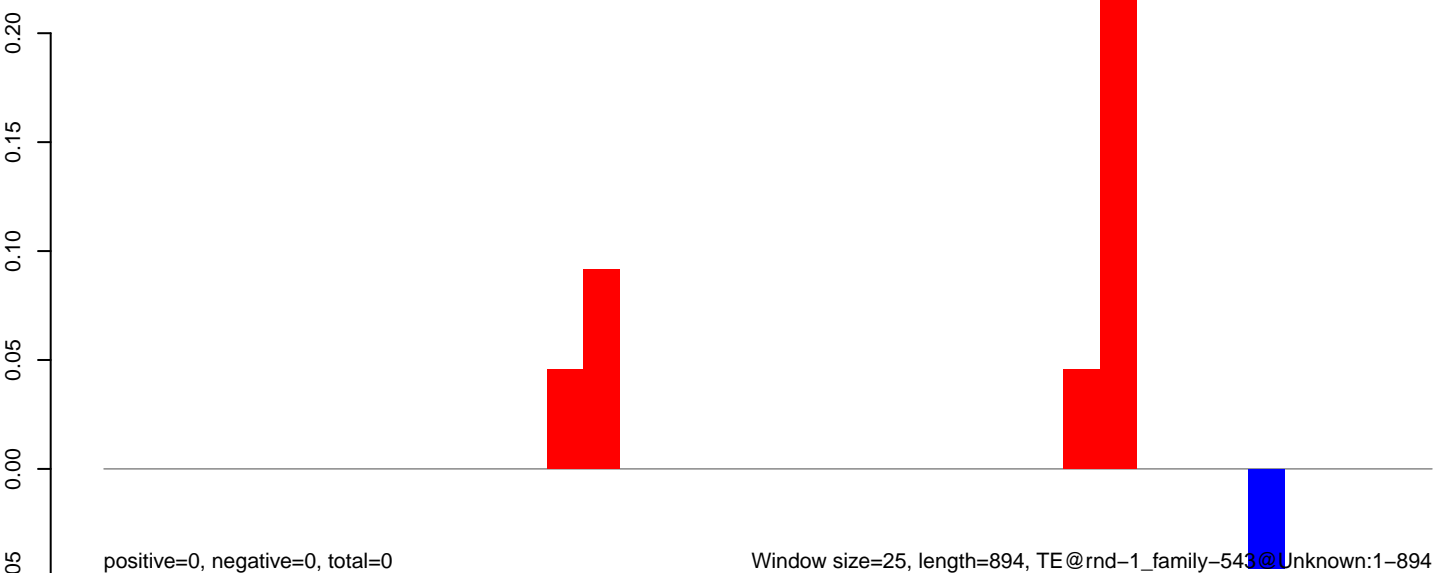
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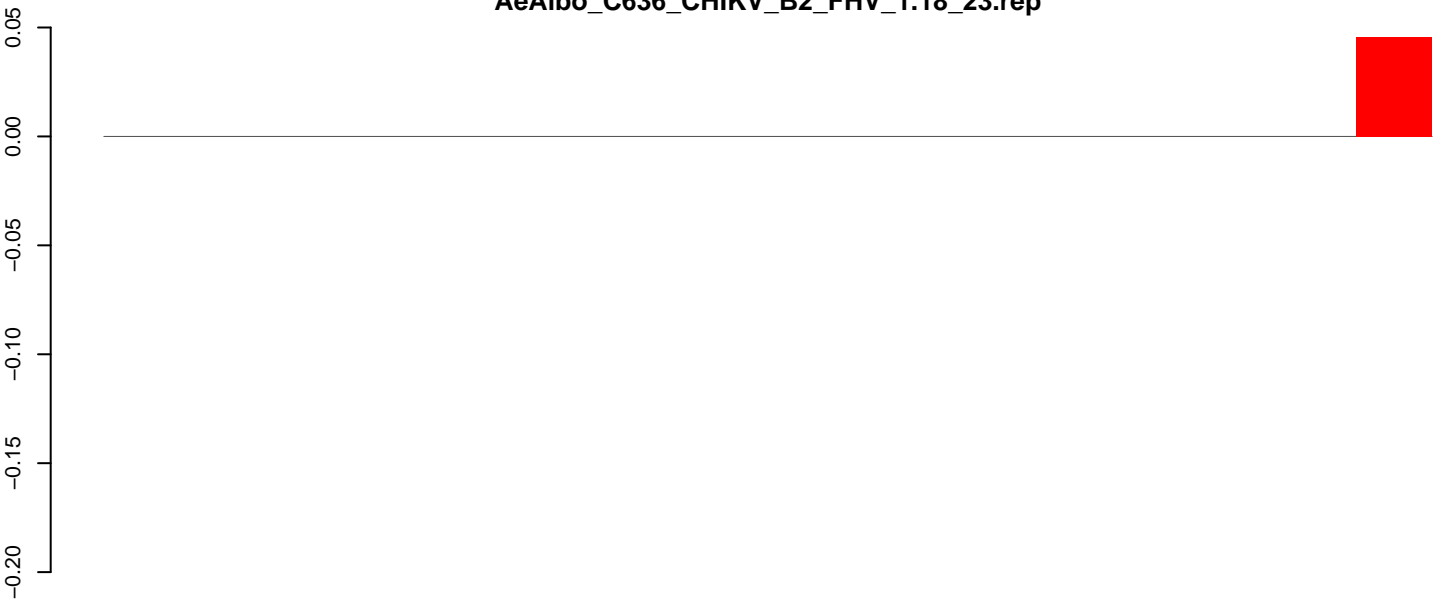
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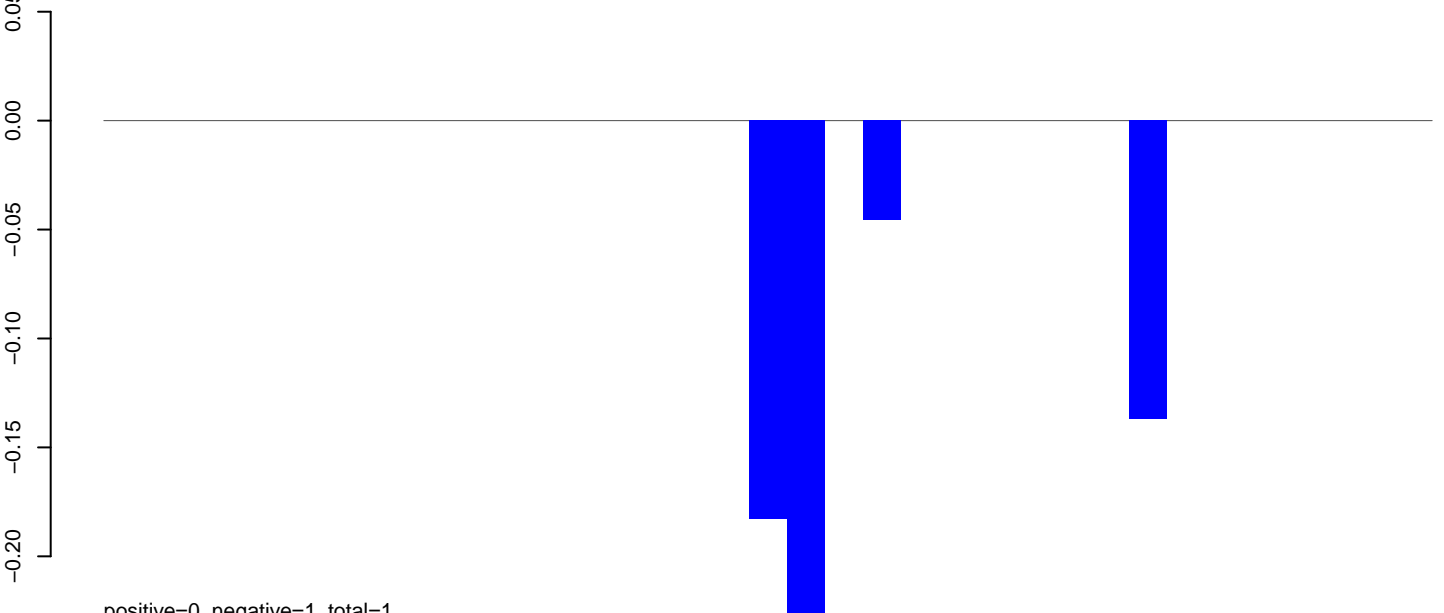
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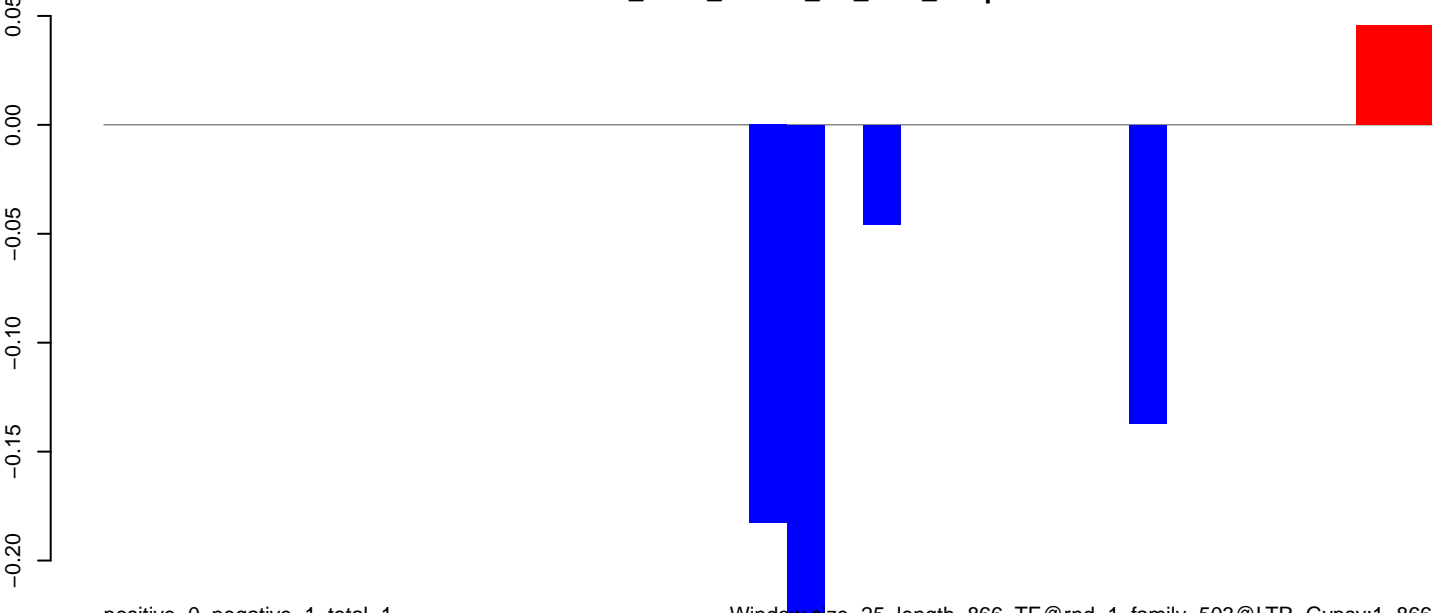
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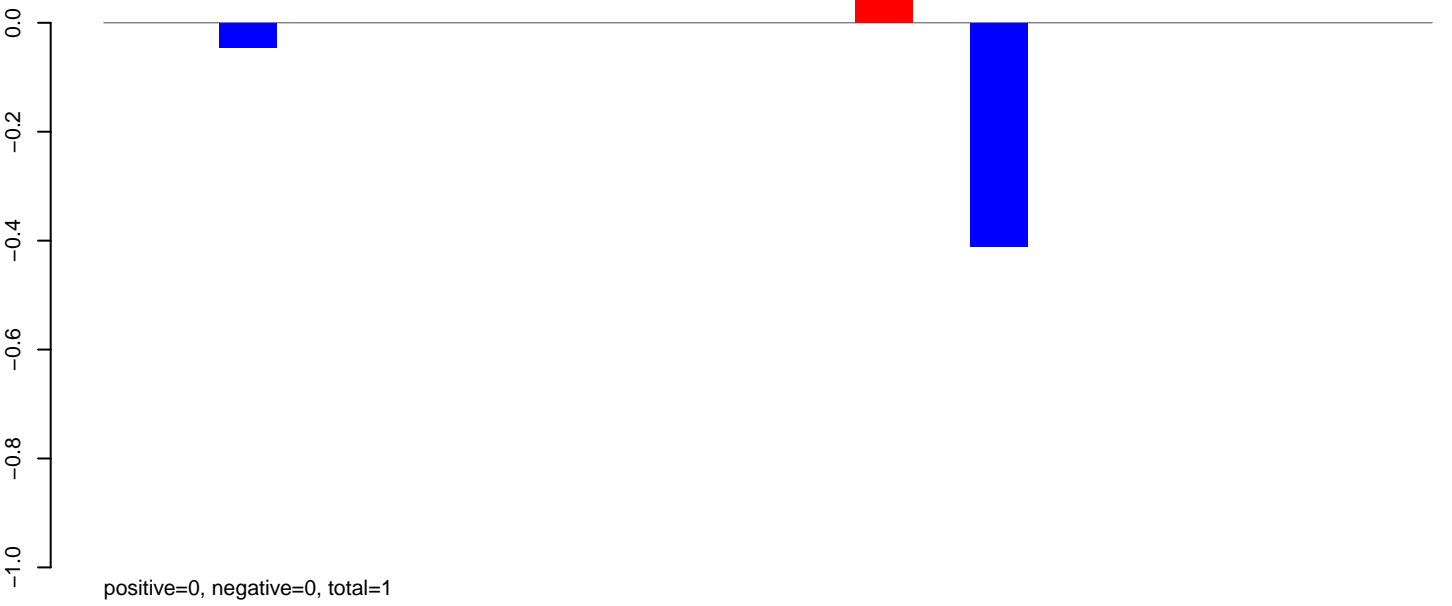


positive=0, negative=1, total=1

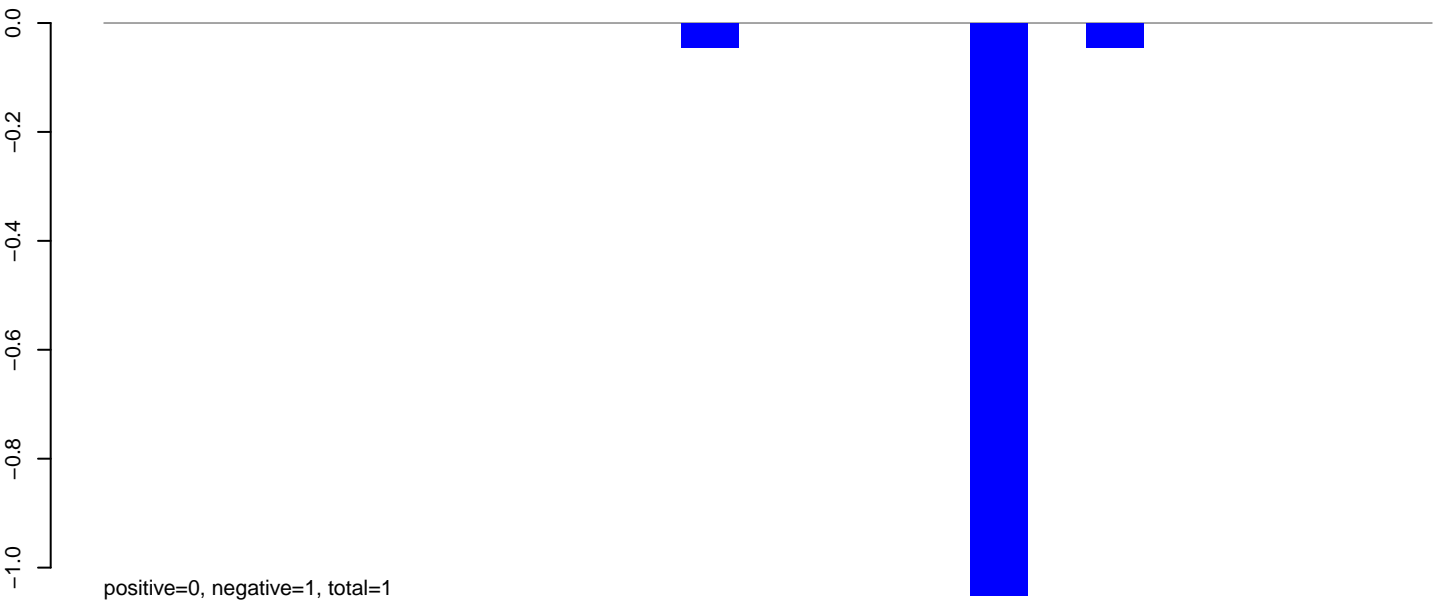
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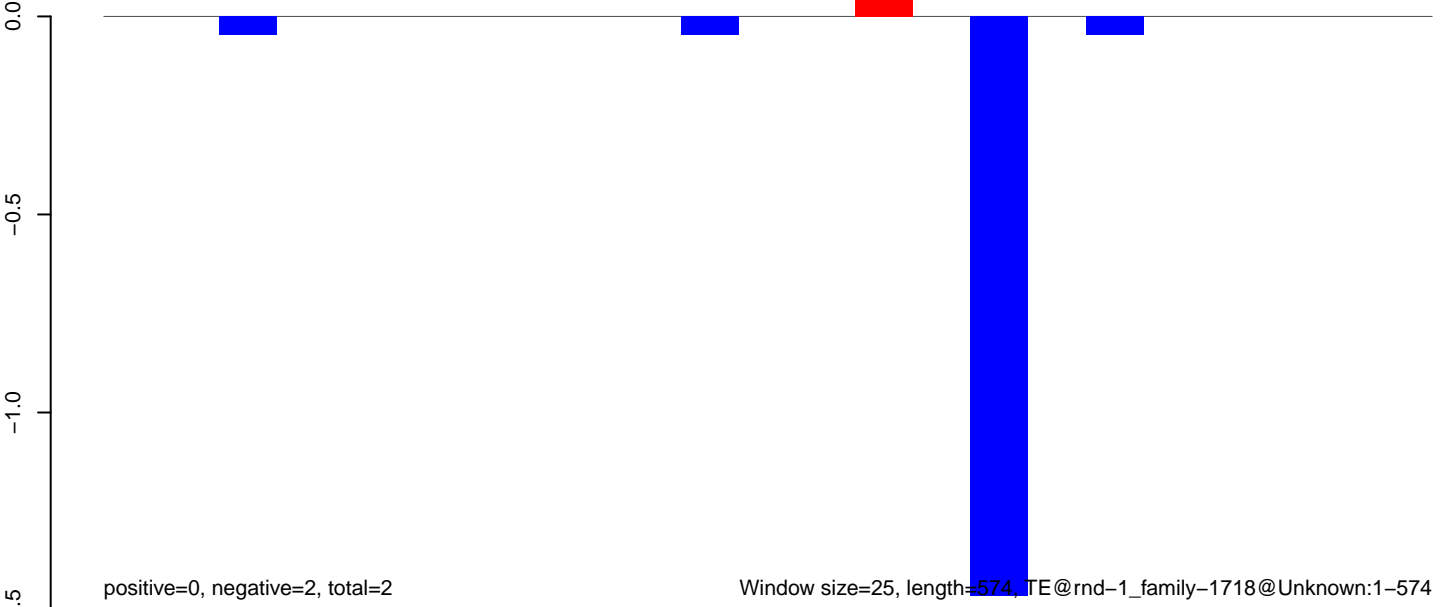
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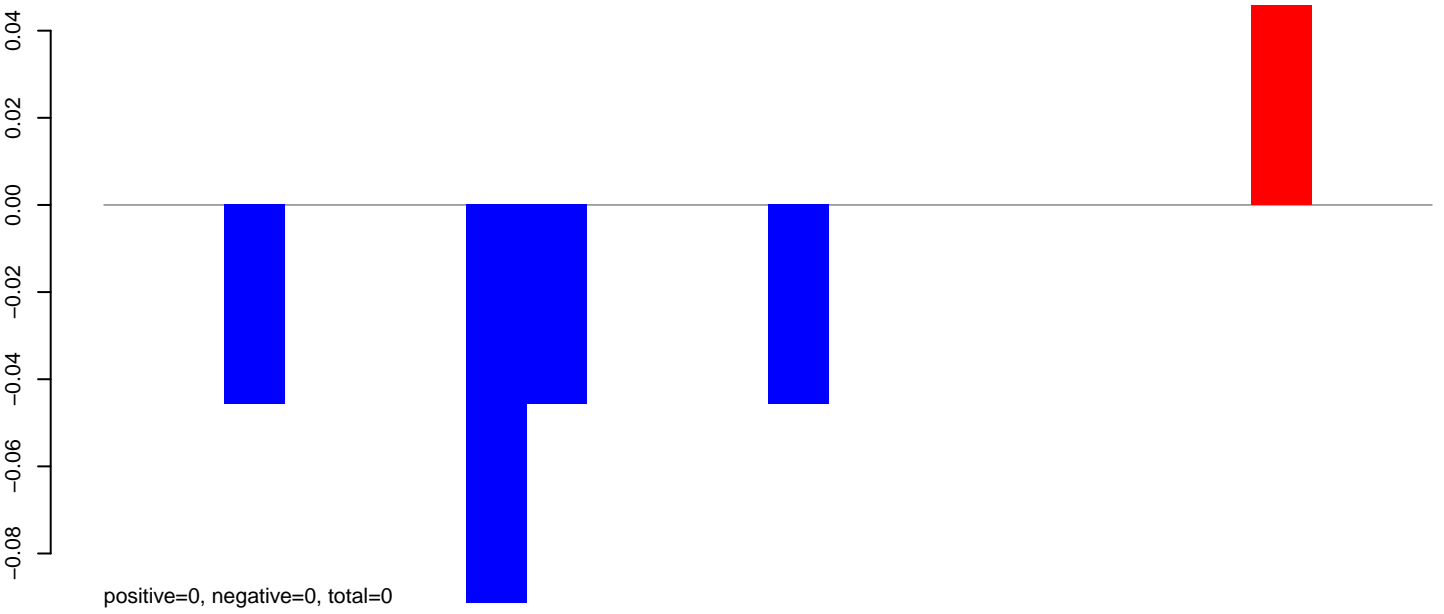
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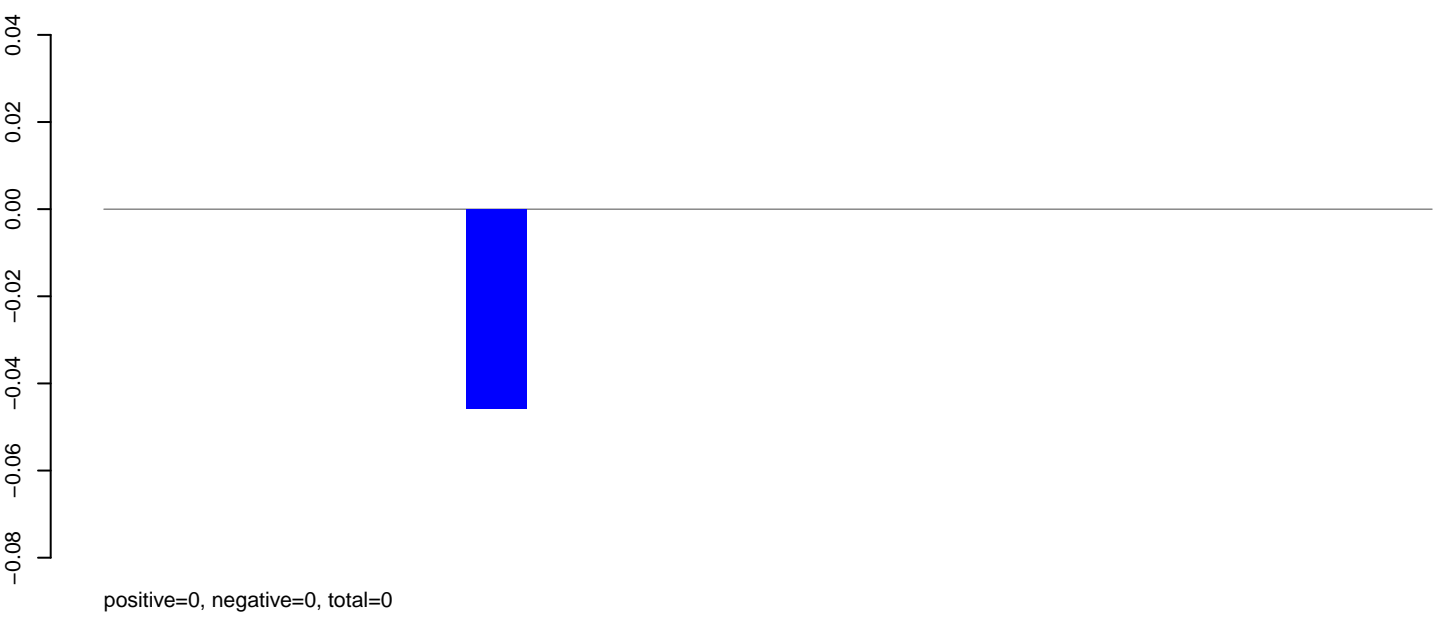
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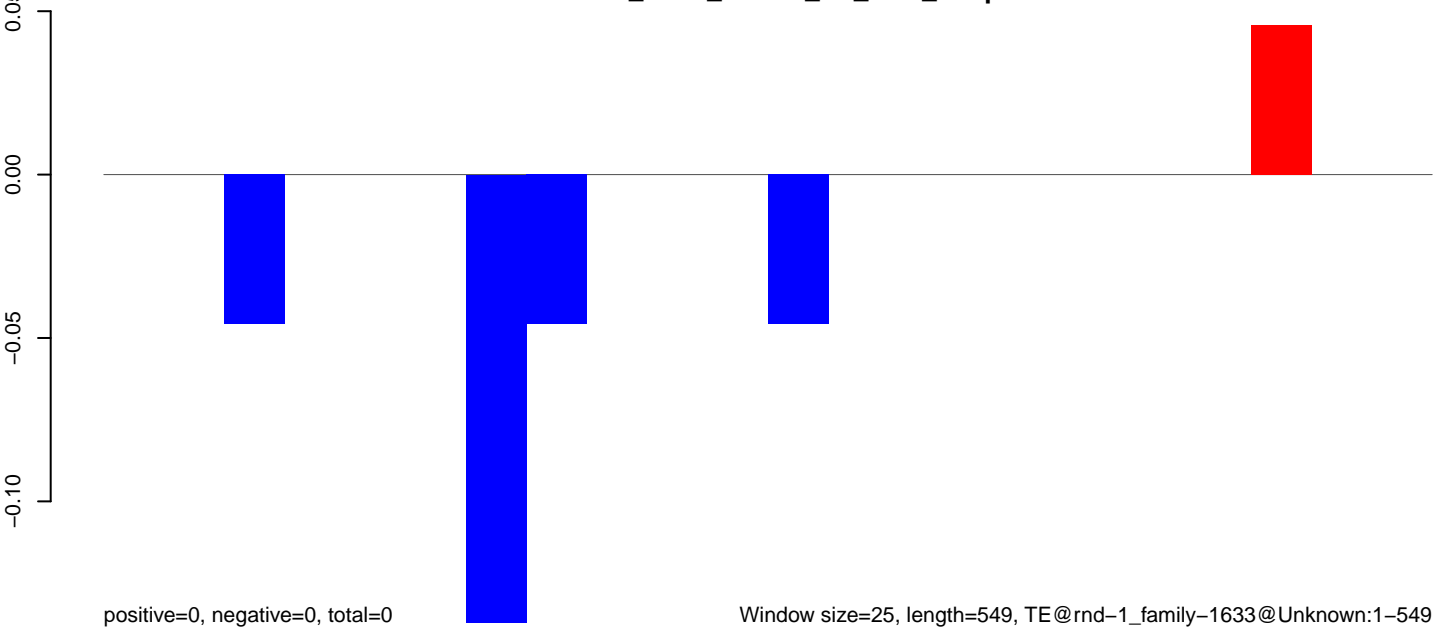
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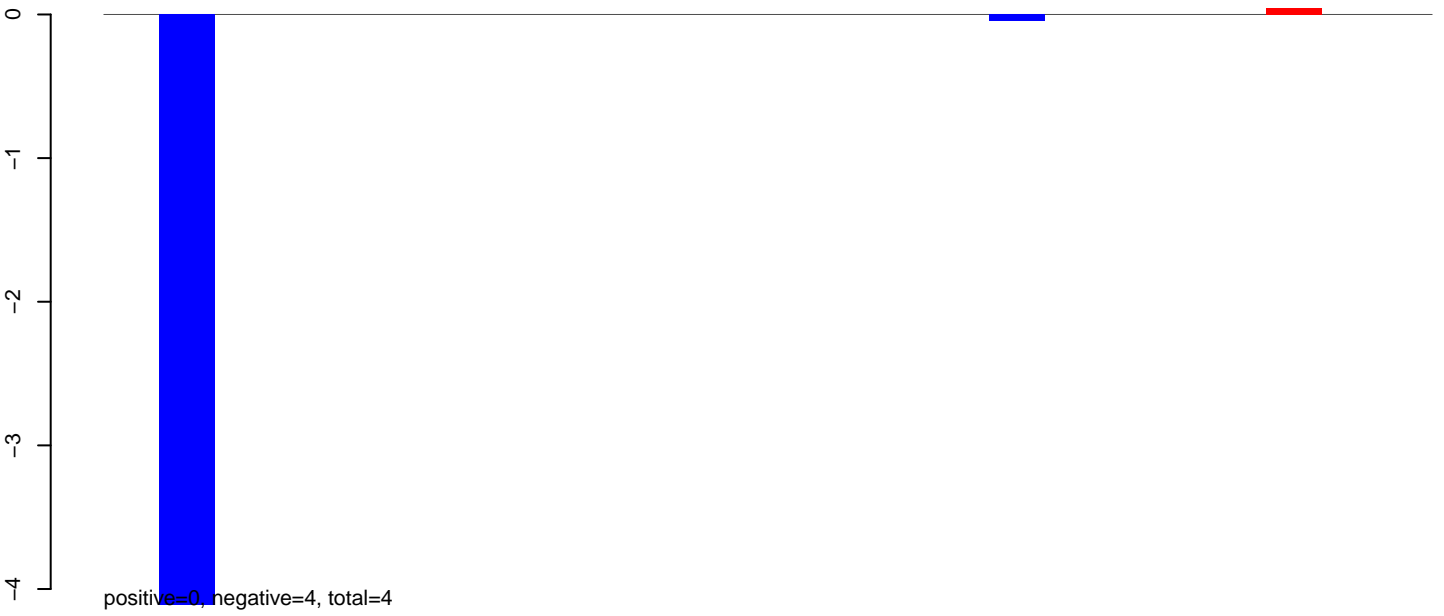
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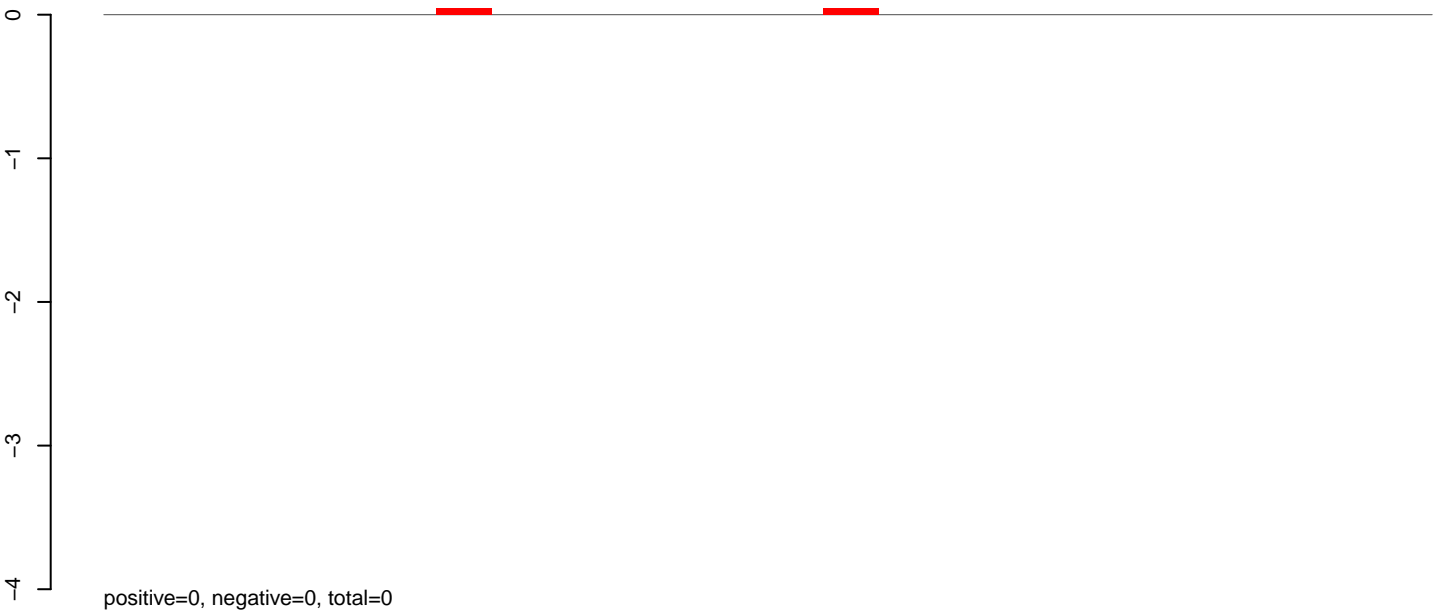
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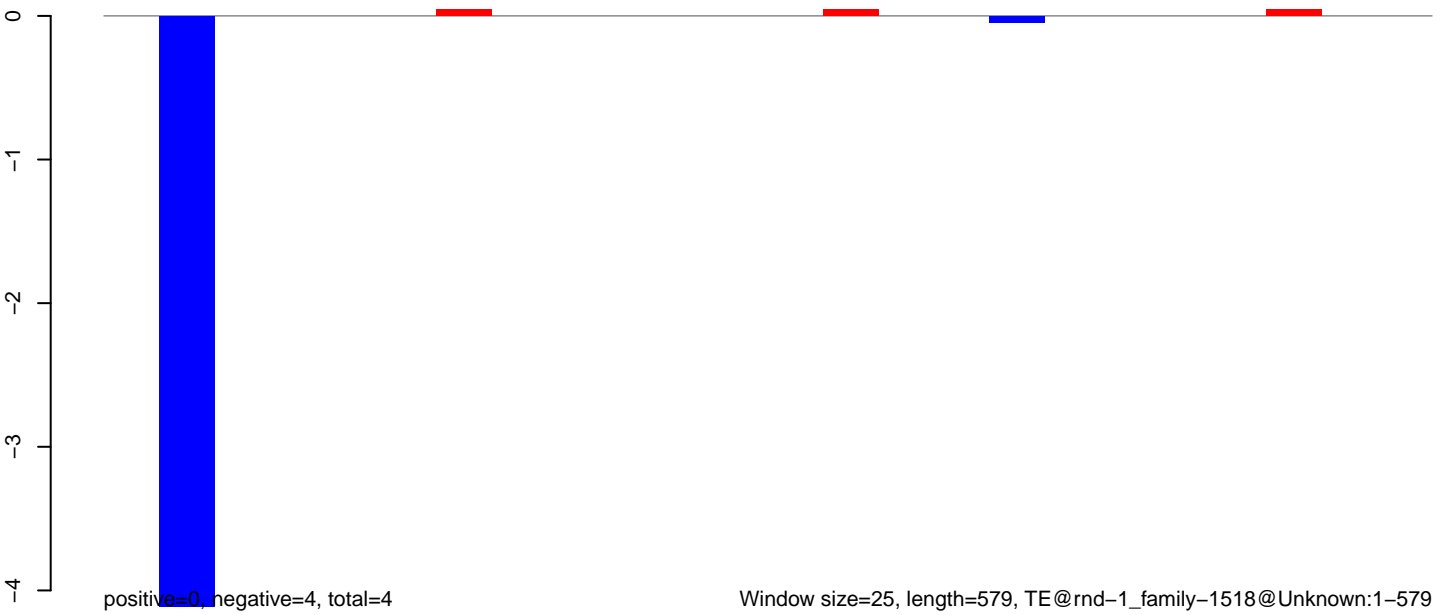
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



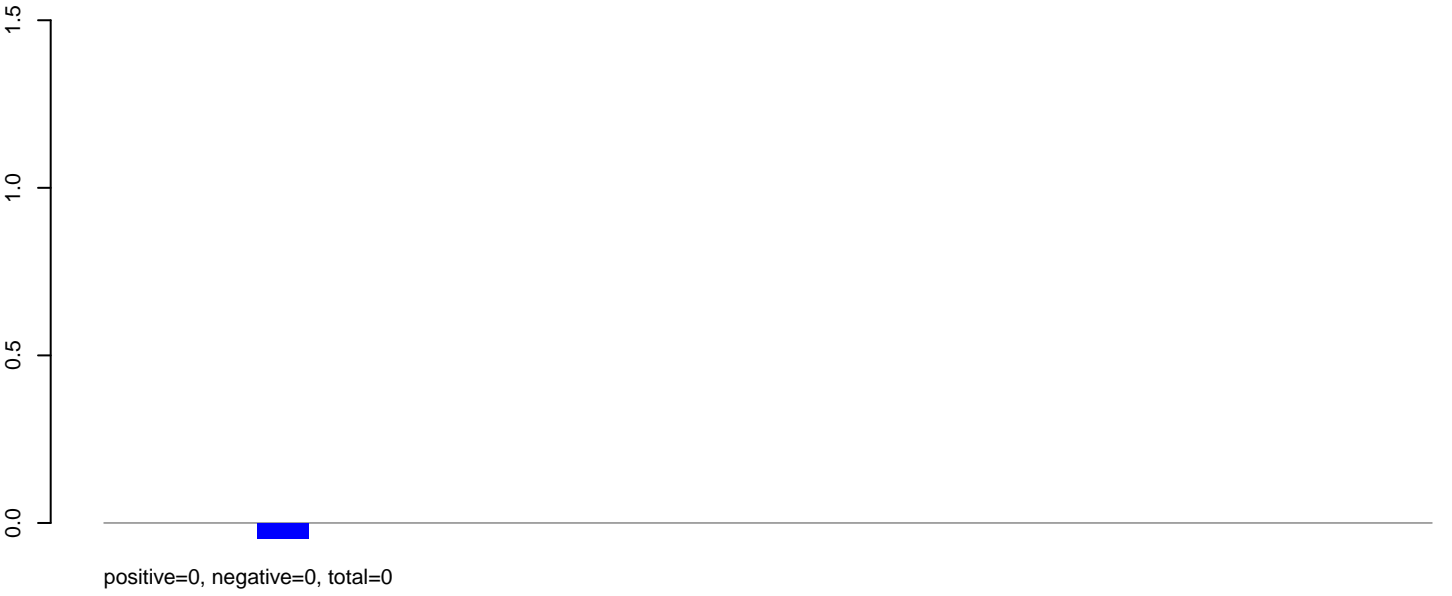
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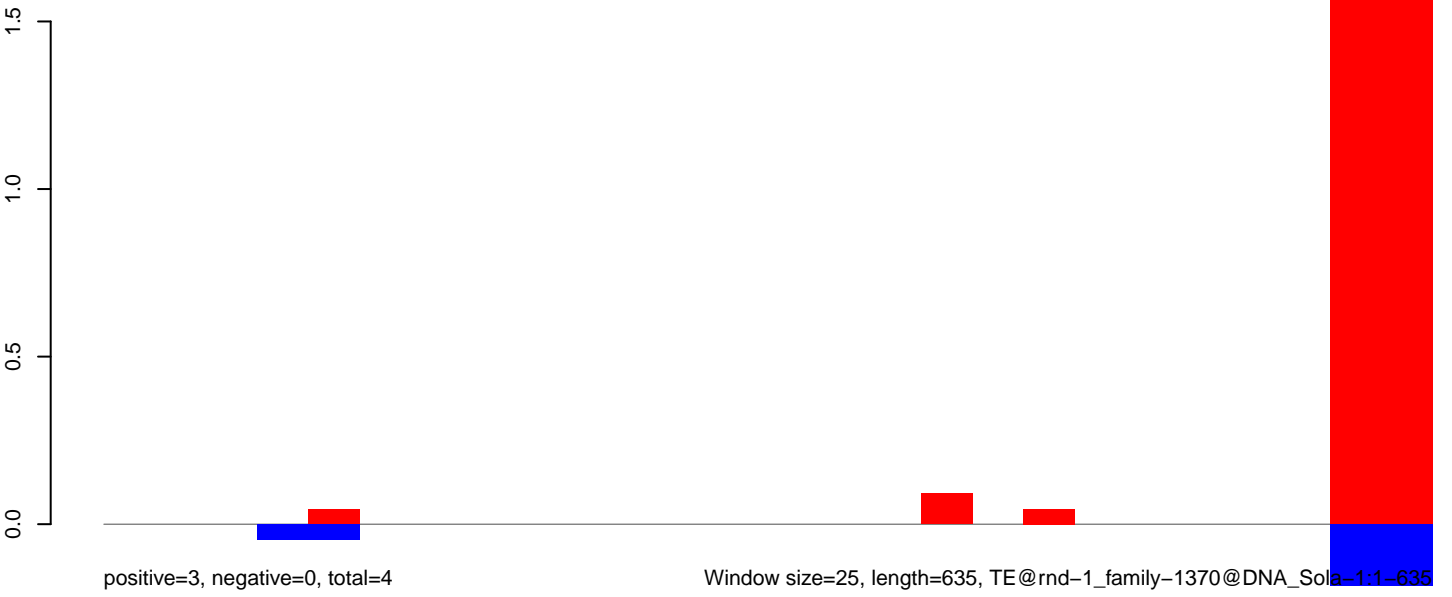
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



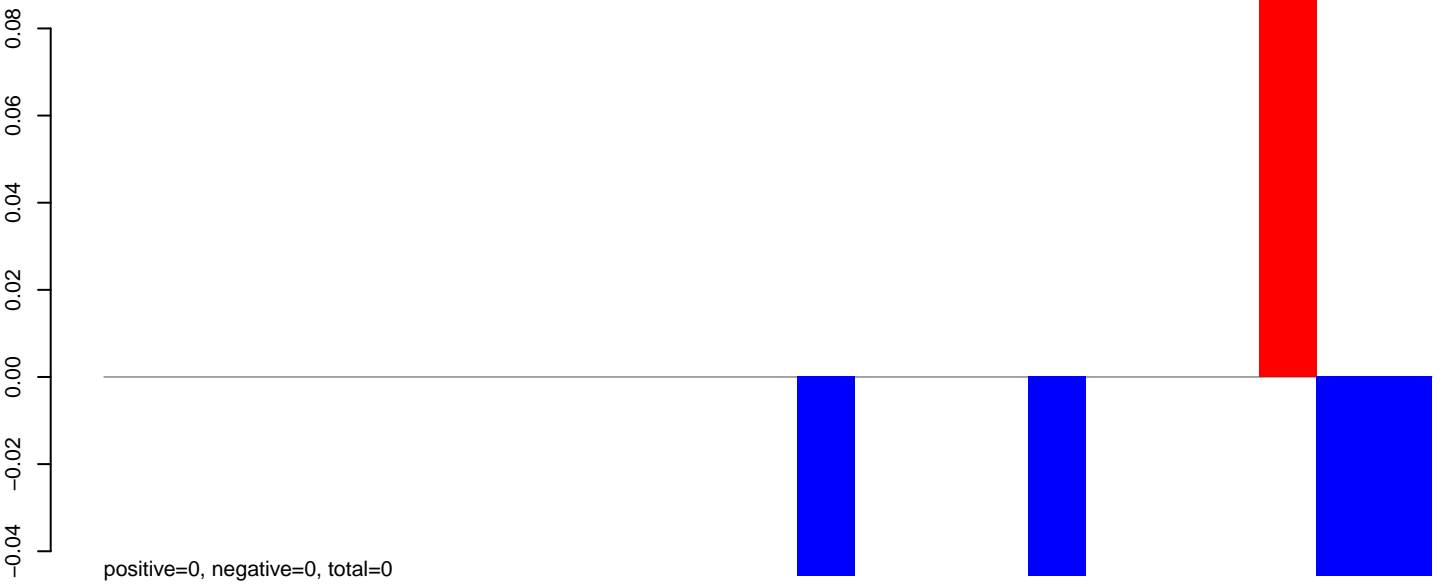
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Window size=25, length=635, TE@rnd-1_family-1370@DNA_Sola-1:1-635

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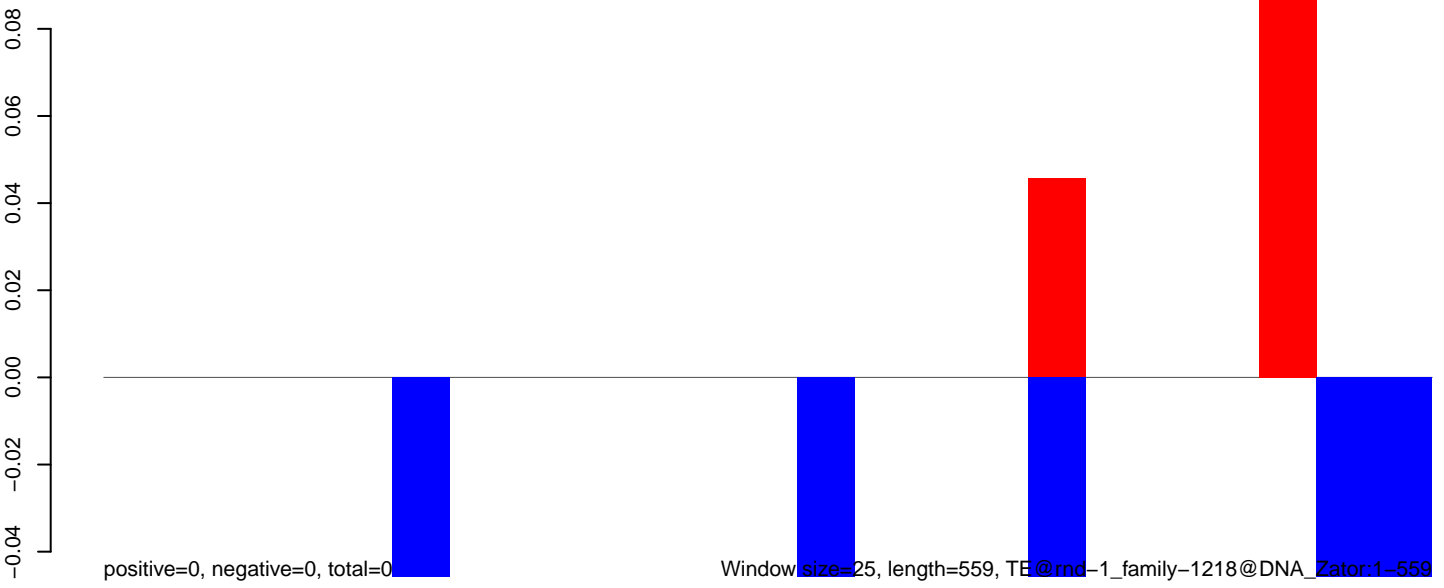
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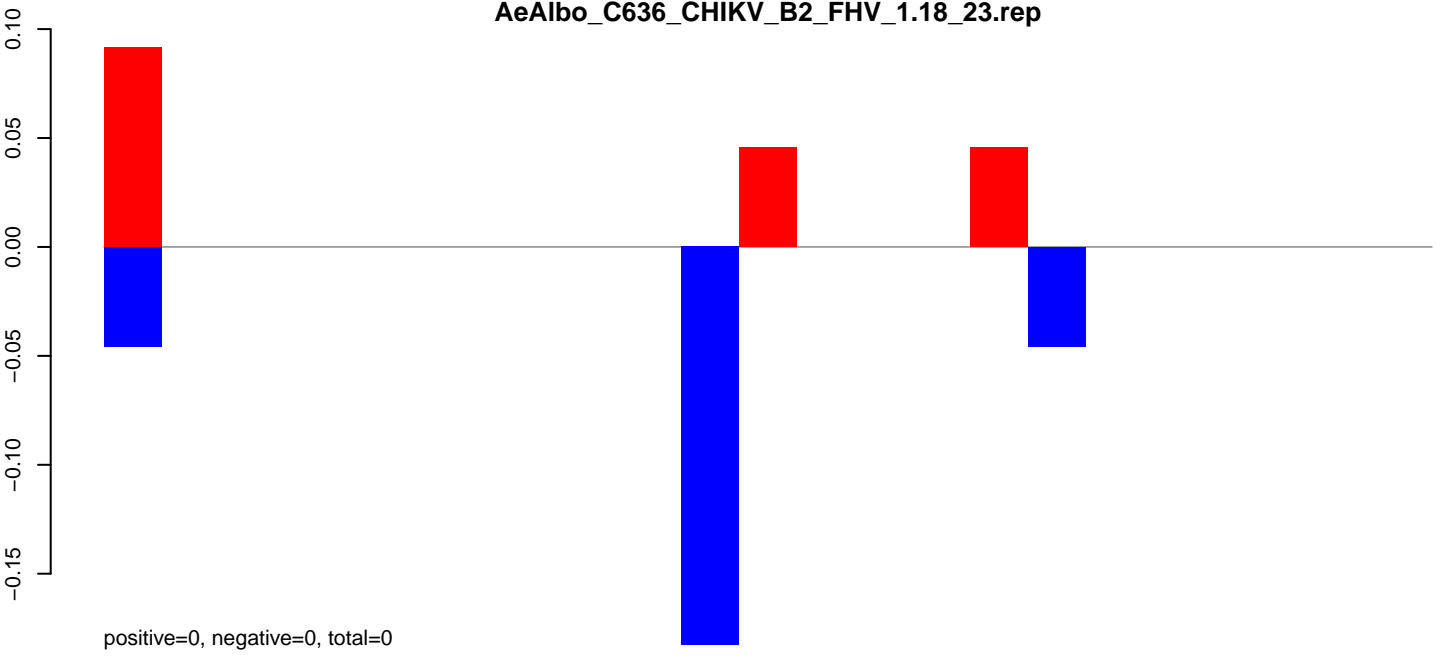
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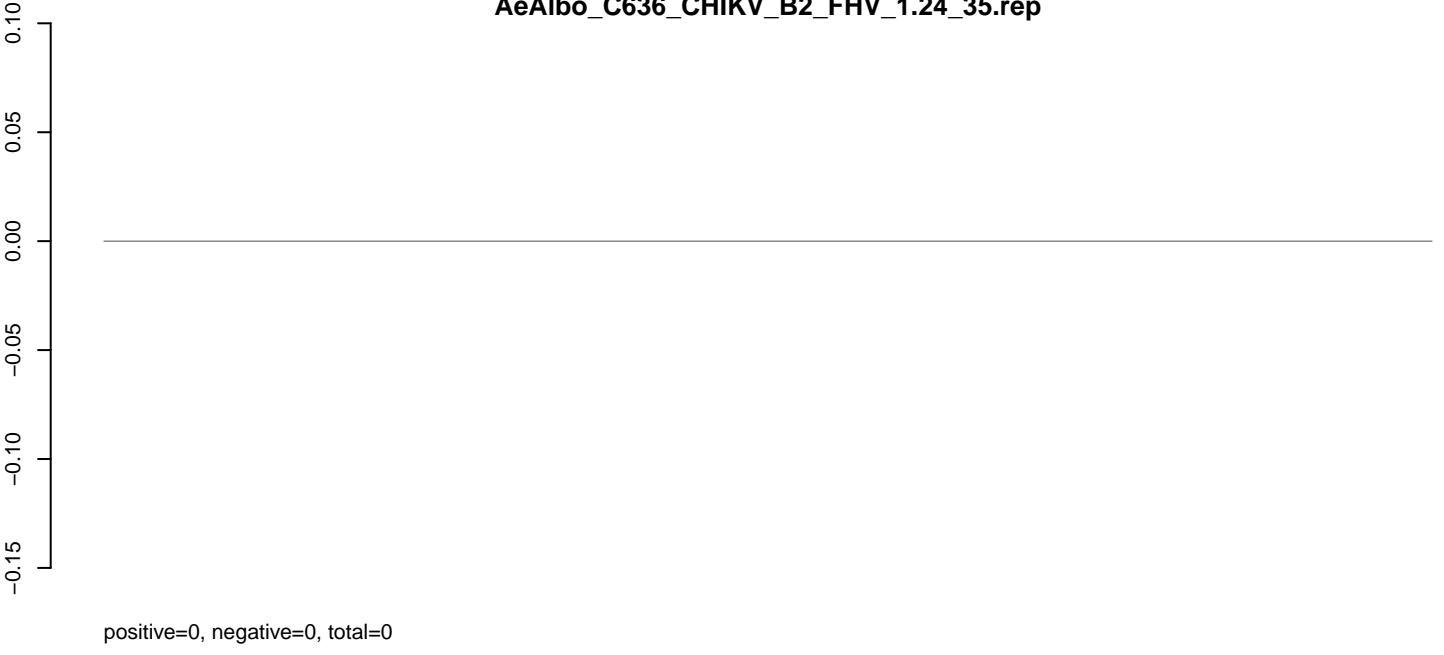
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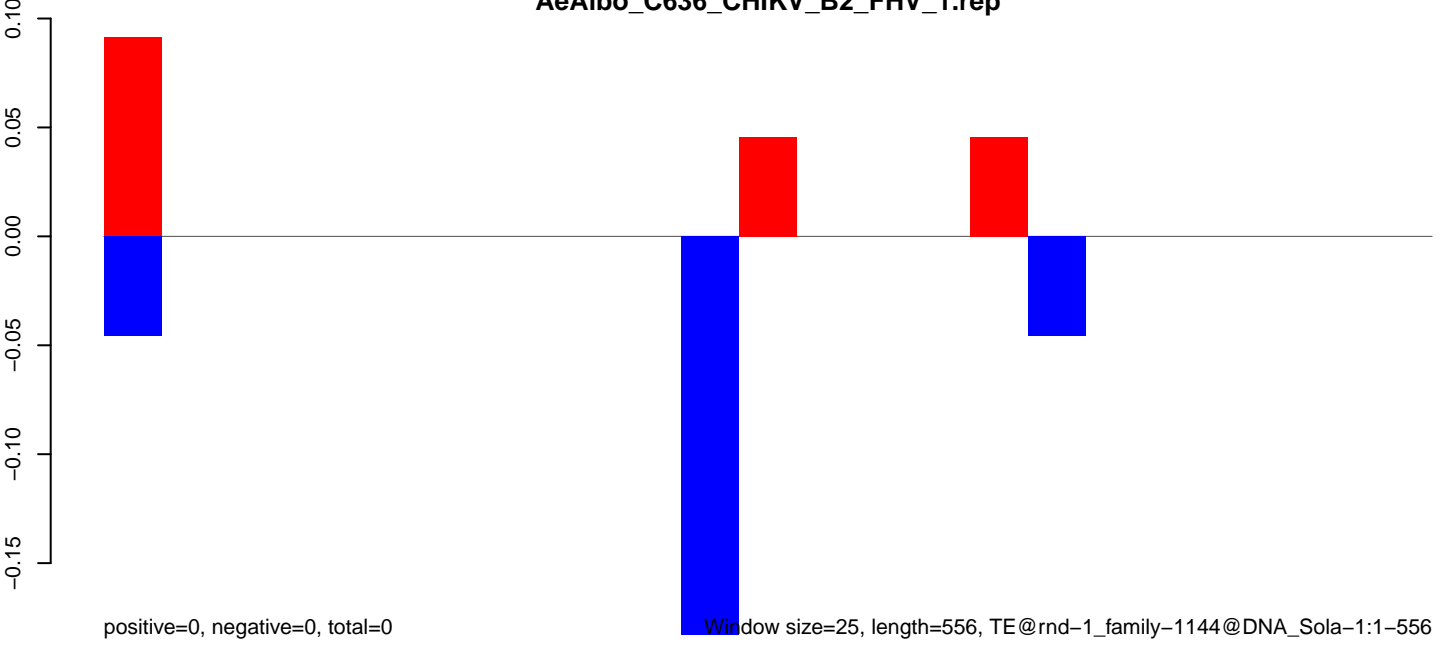
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

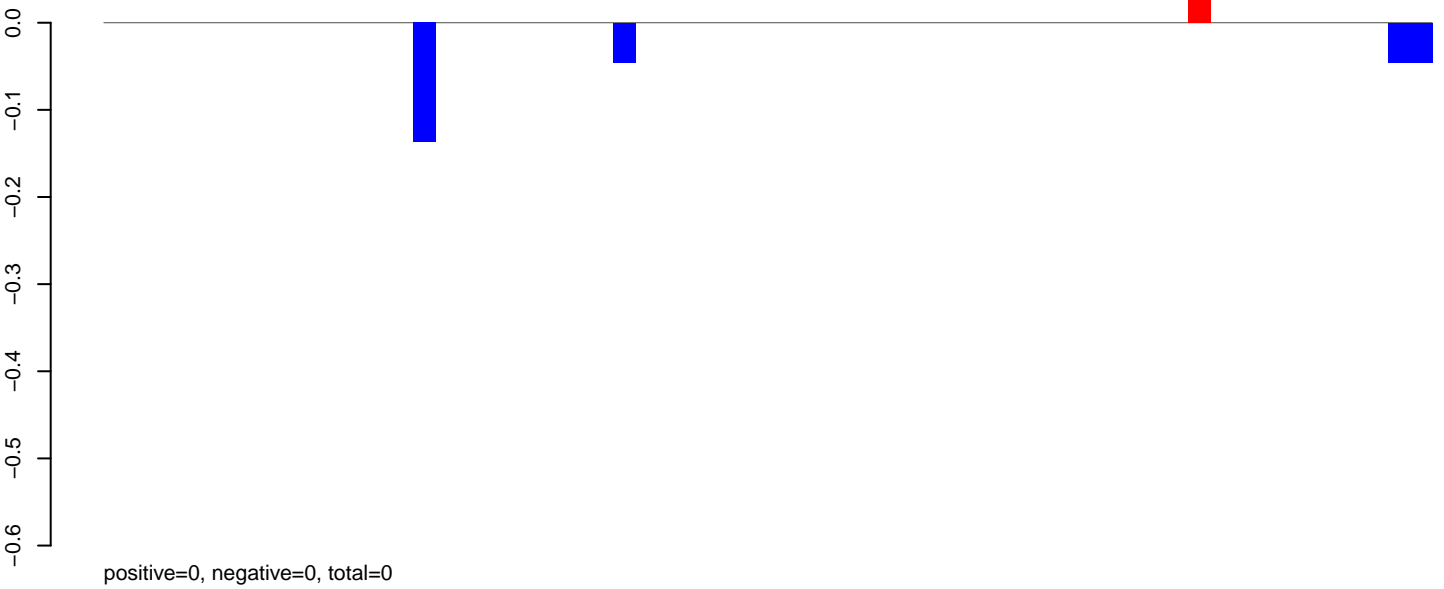


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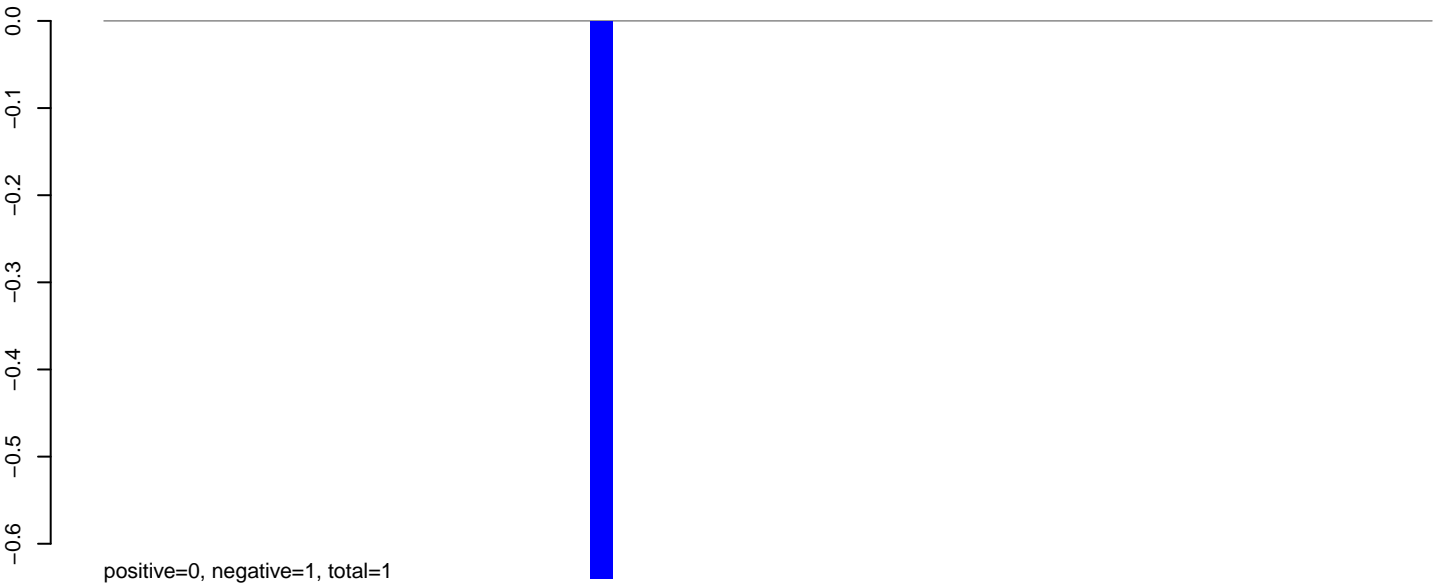


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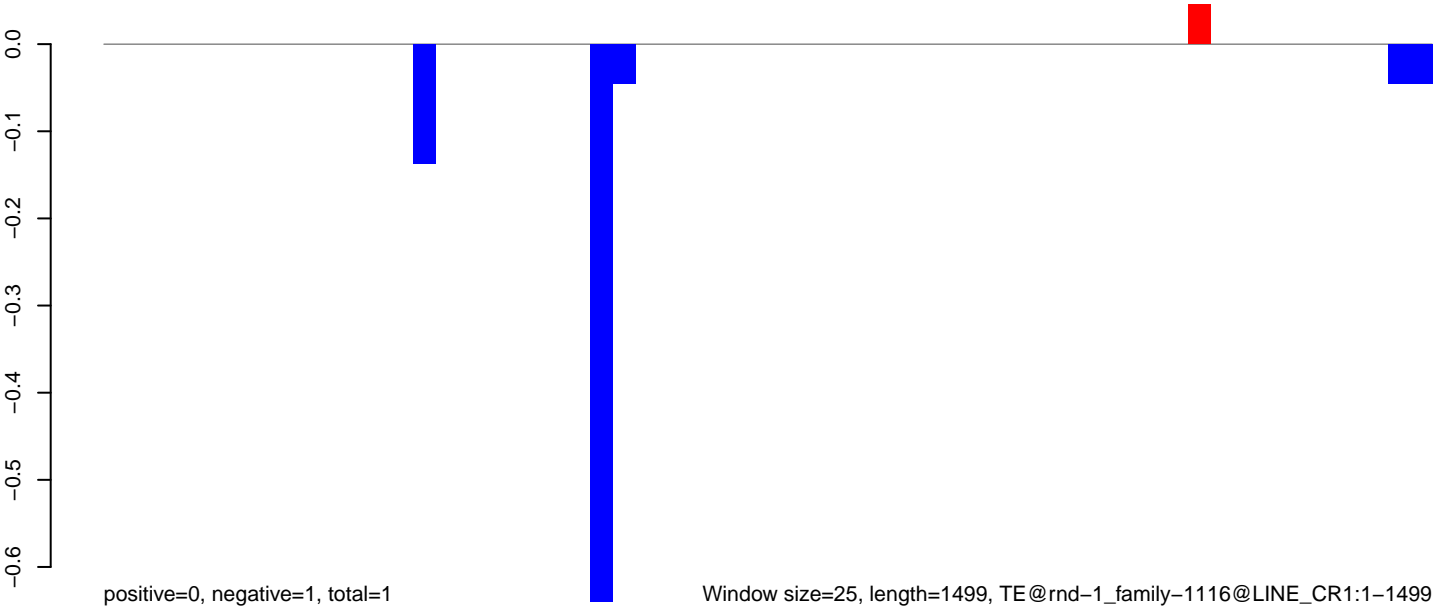
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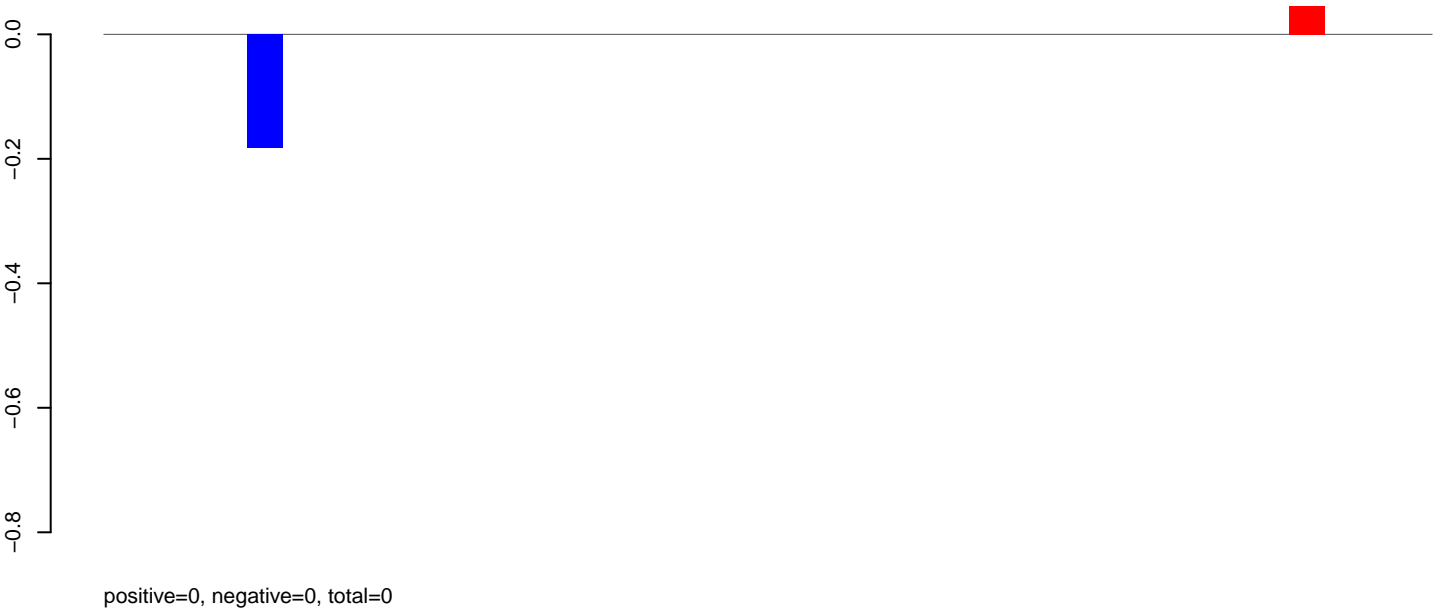
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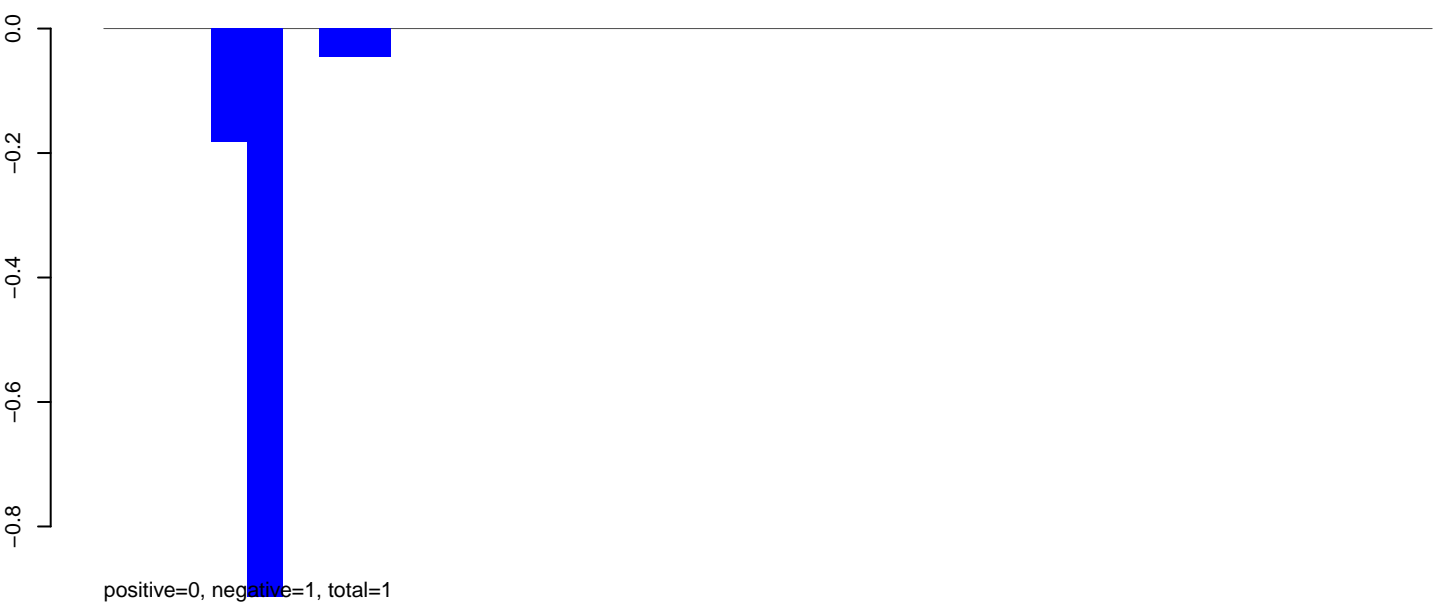
AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



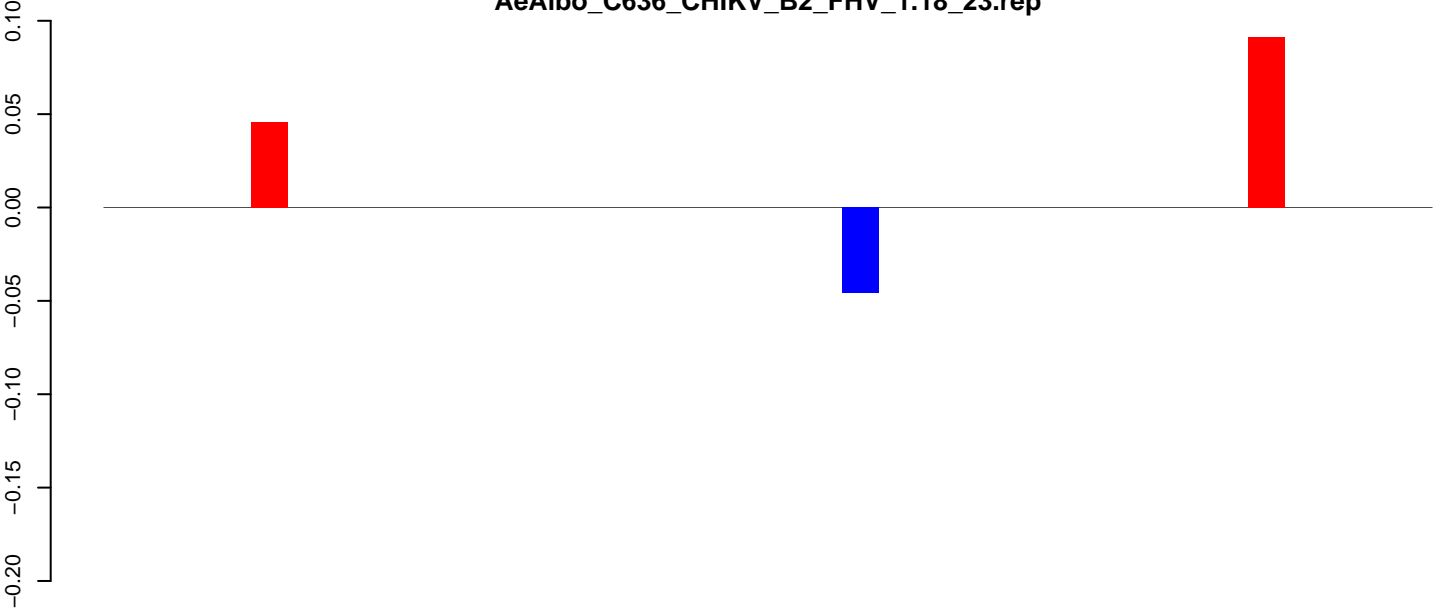
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

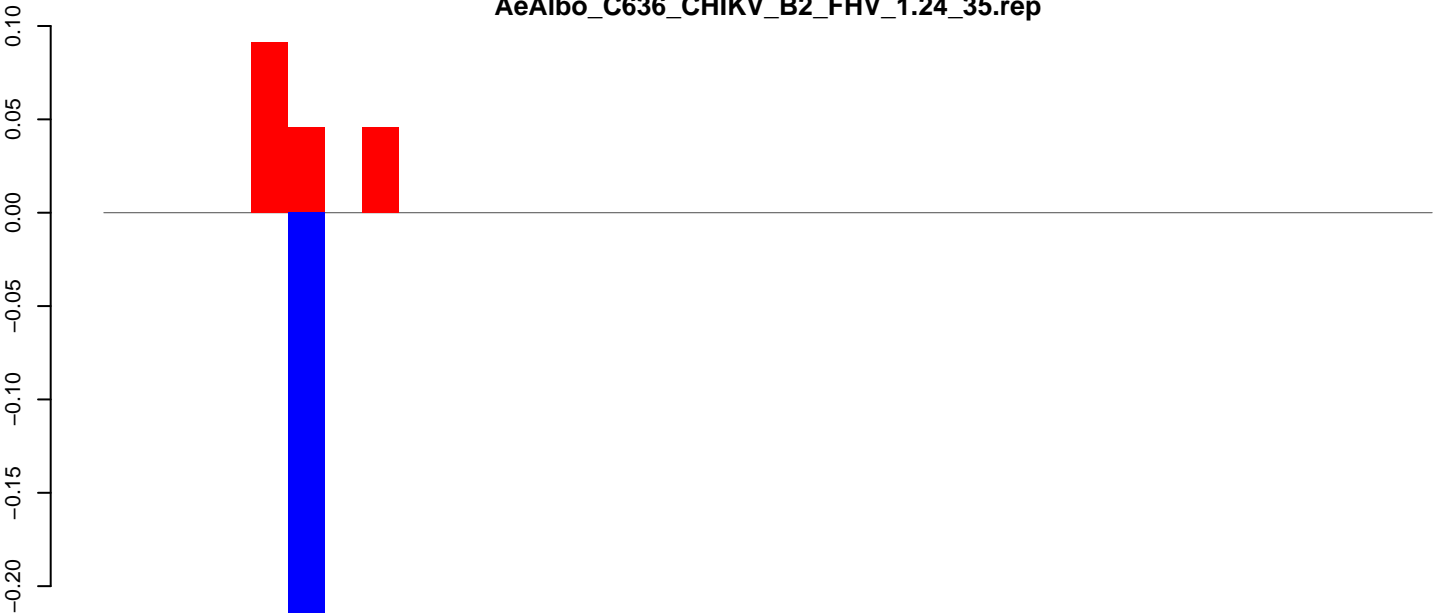


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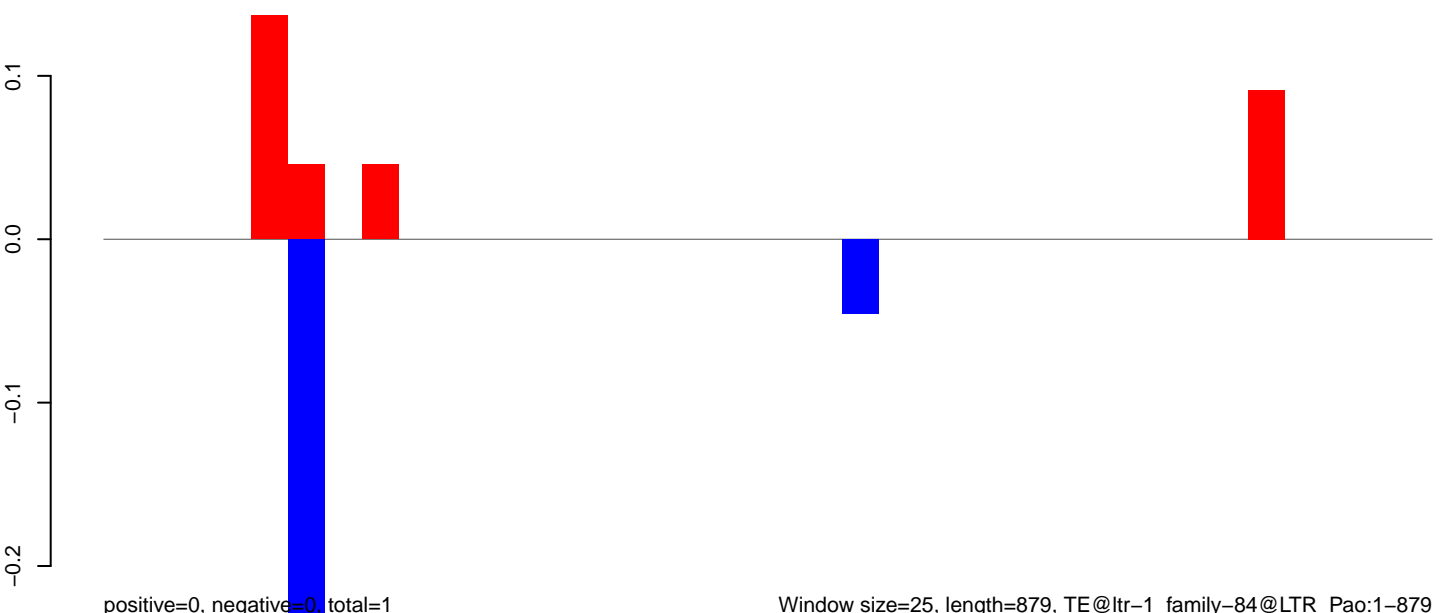
positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

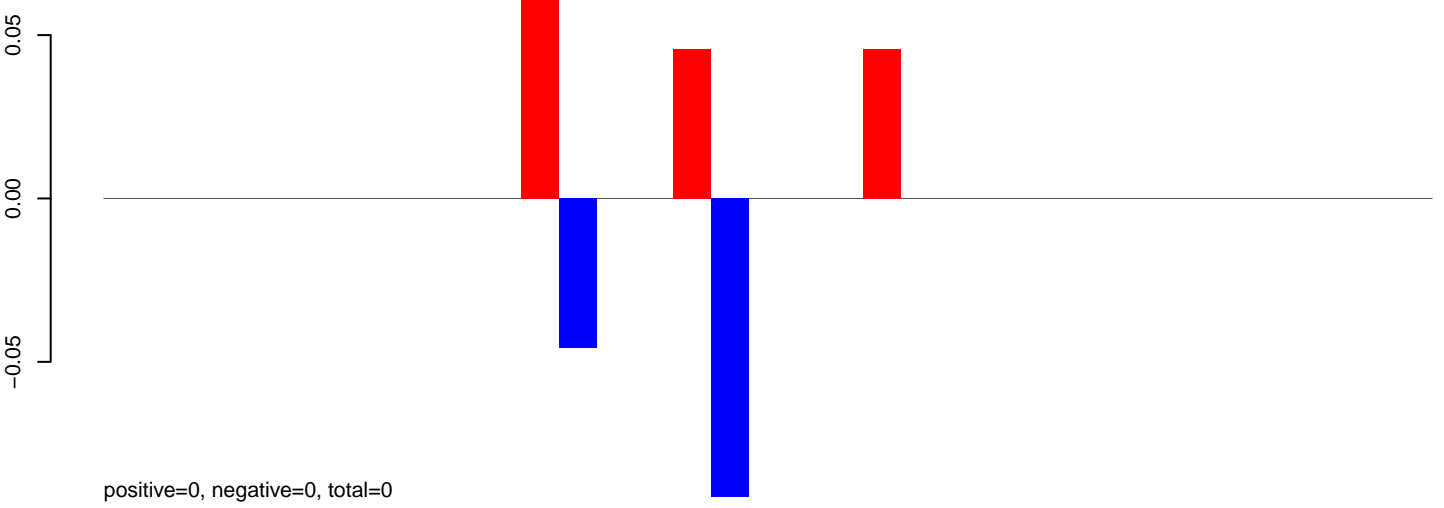


positive=0, negative=0, total=1

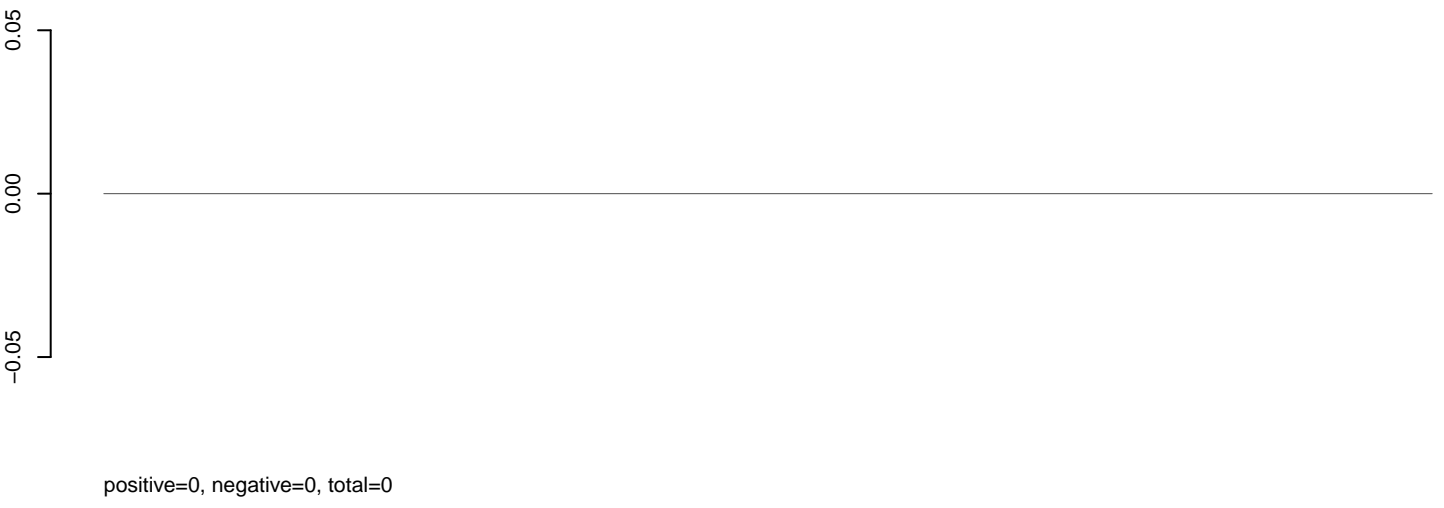
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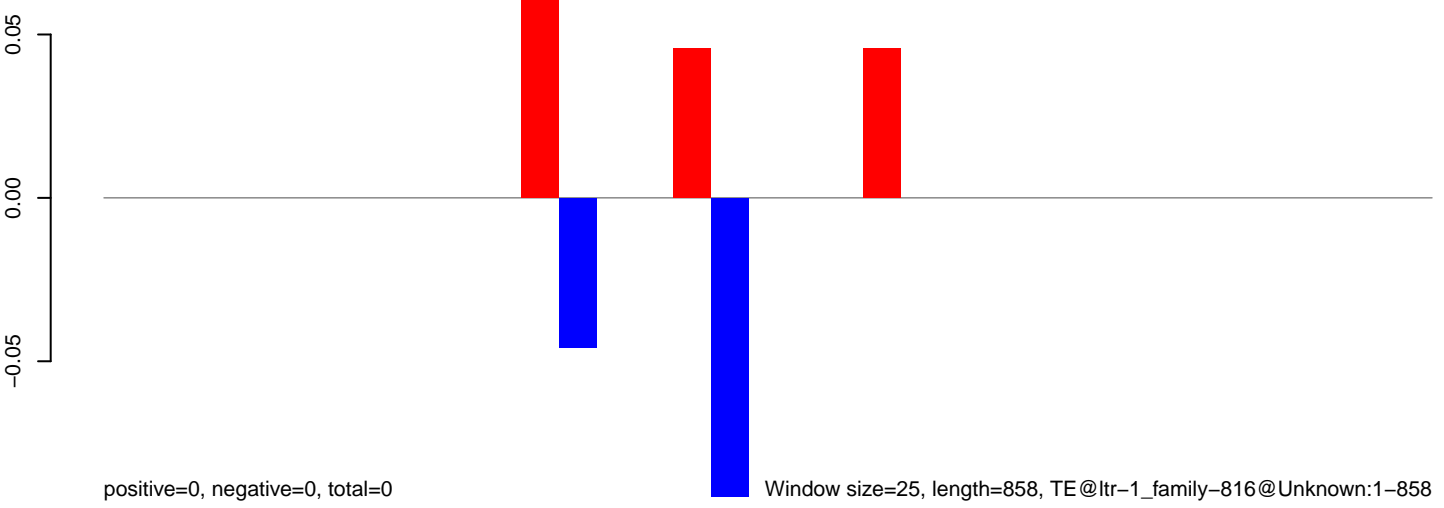
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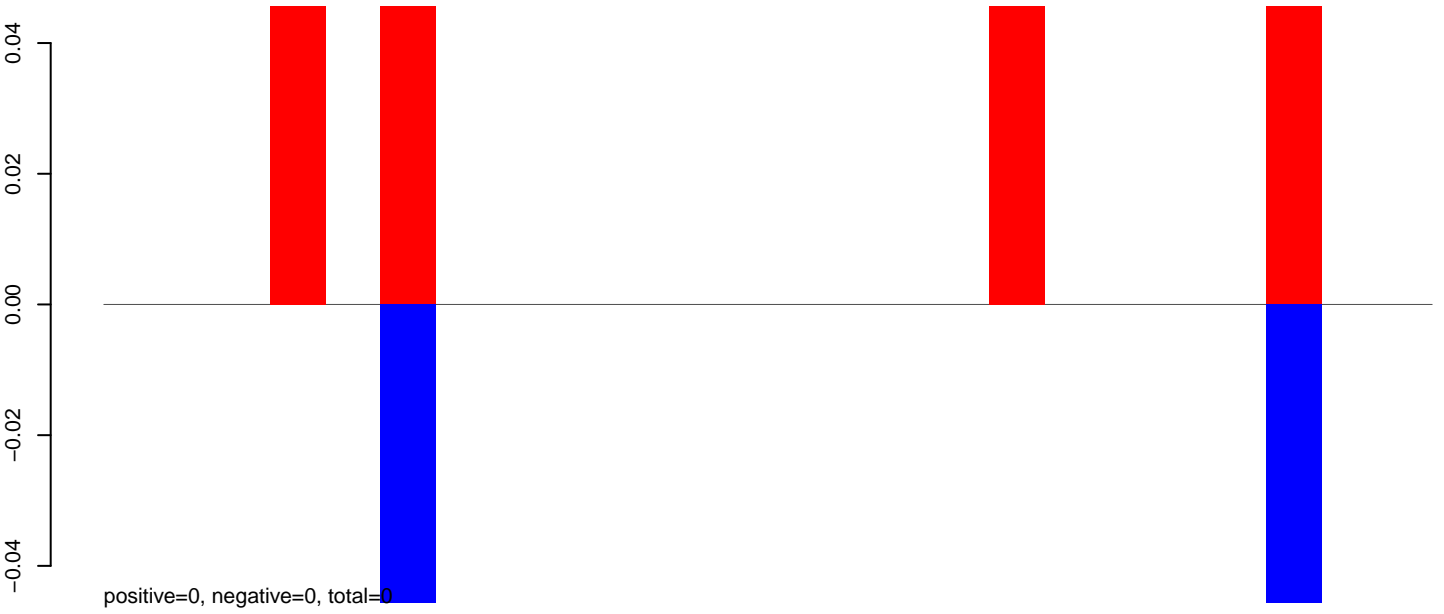
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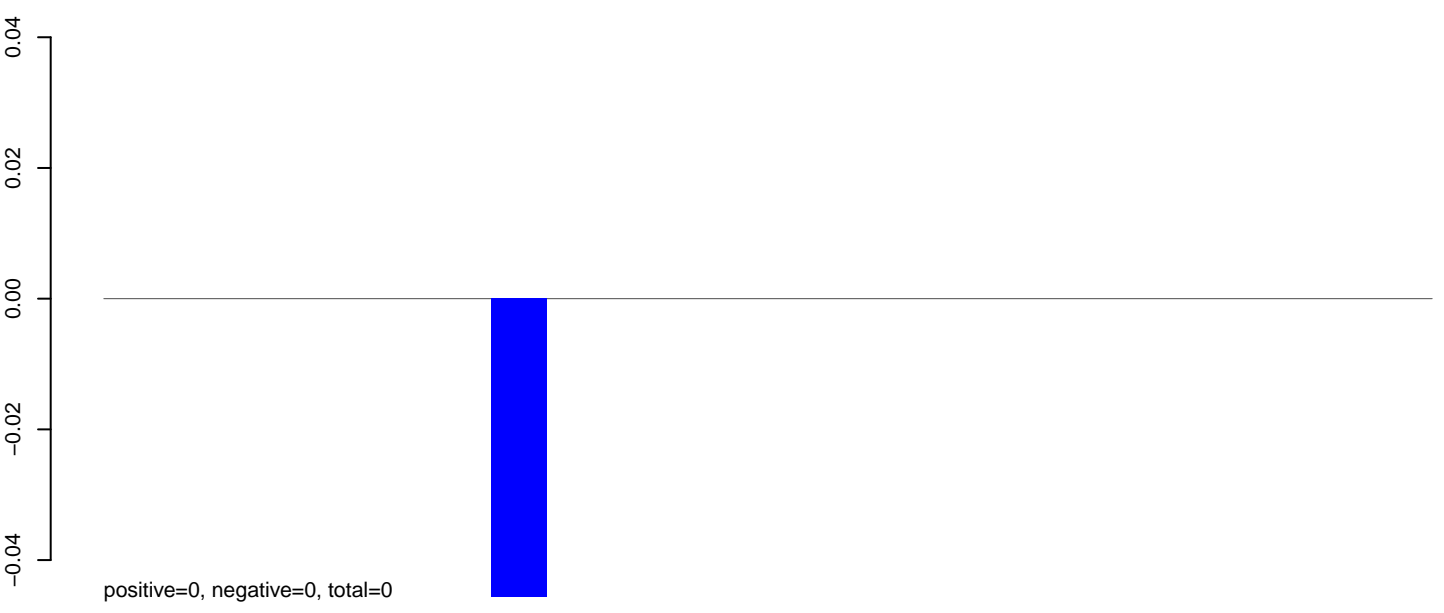
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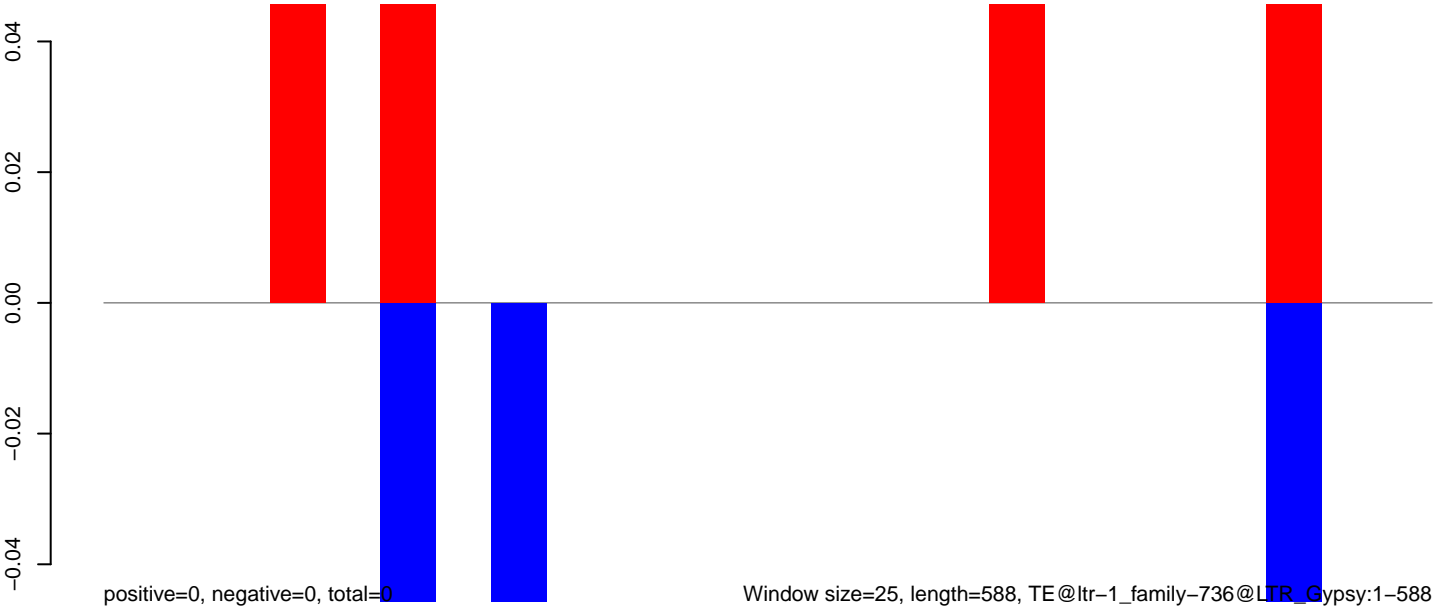
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



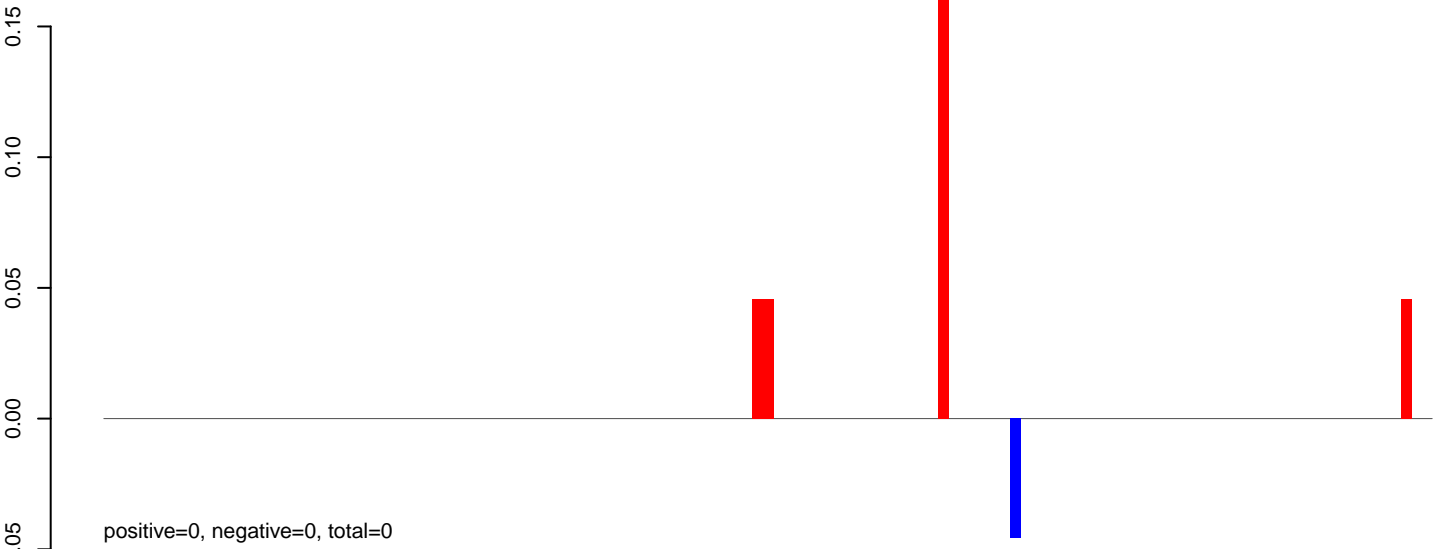
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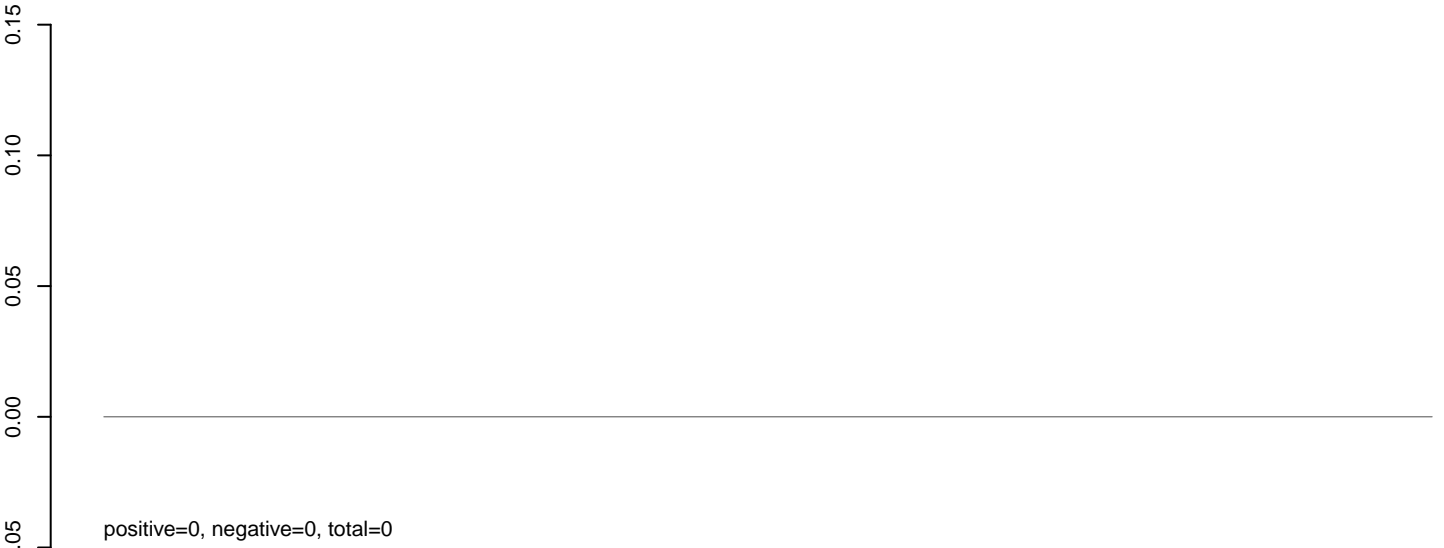
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

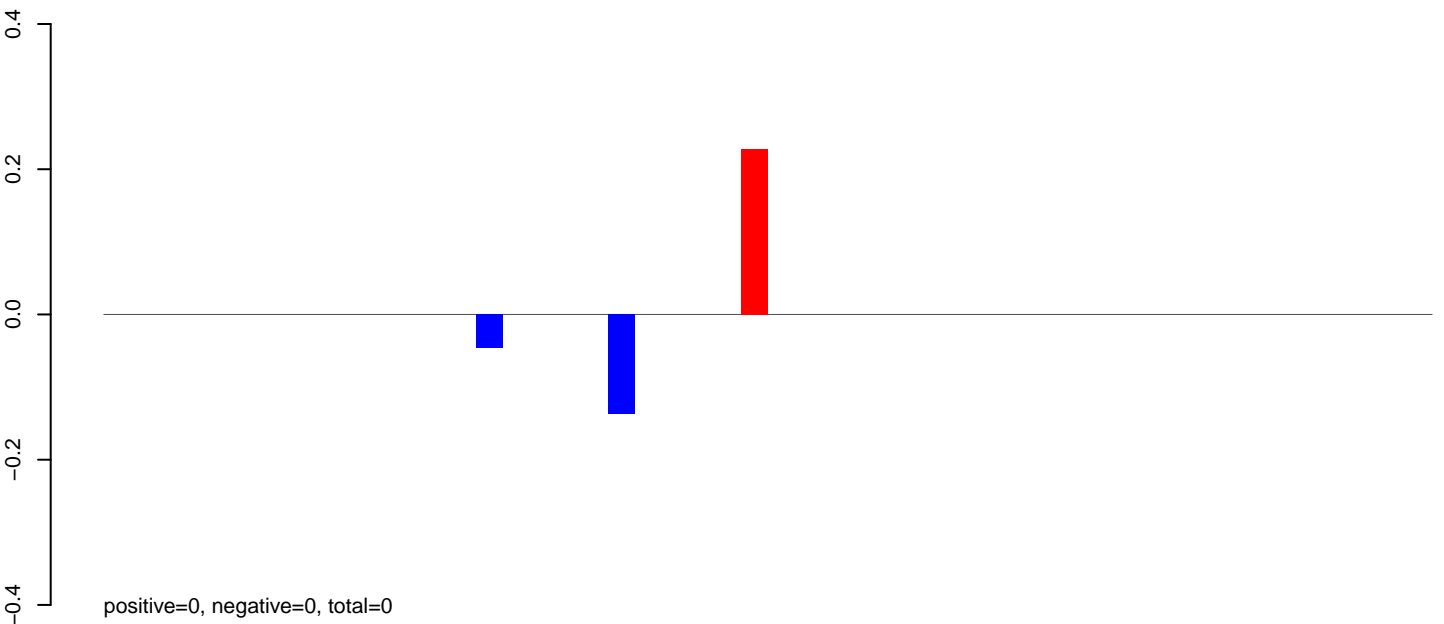


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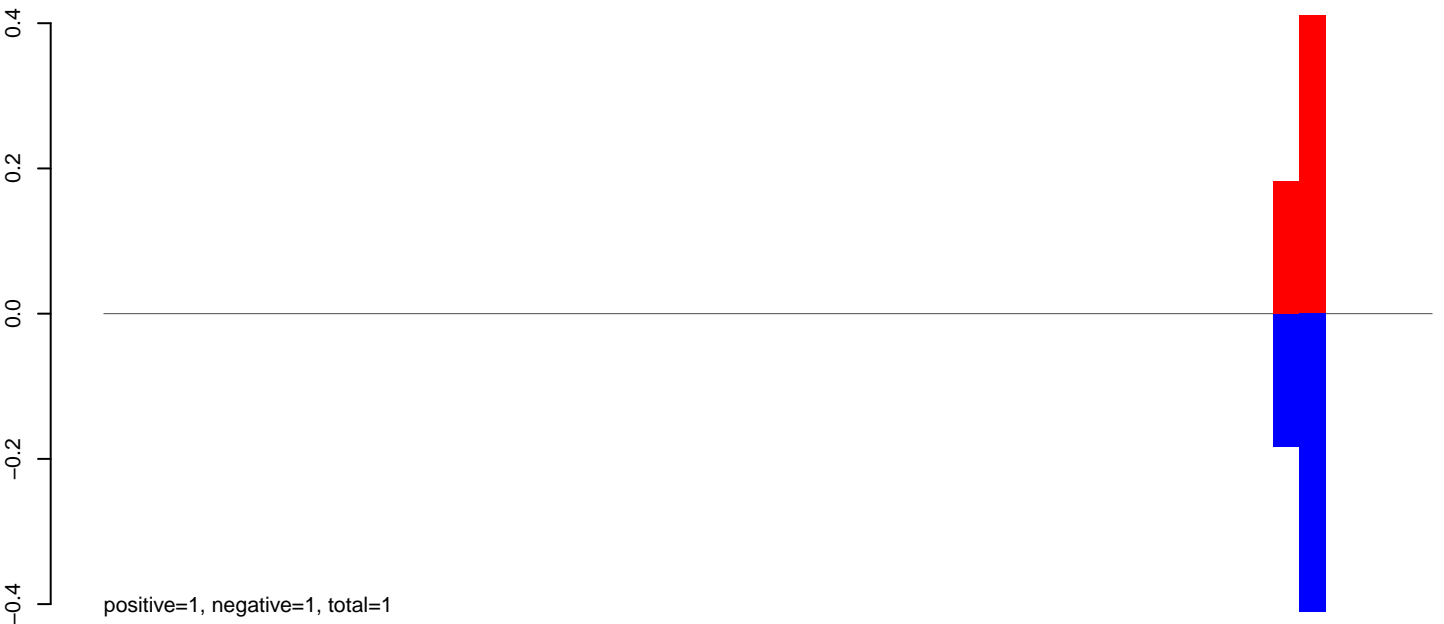


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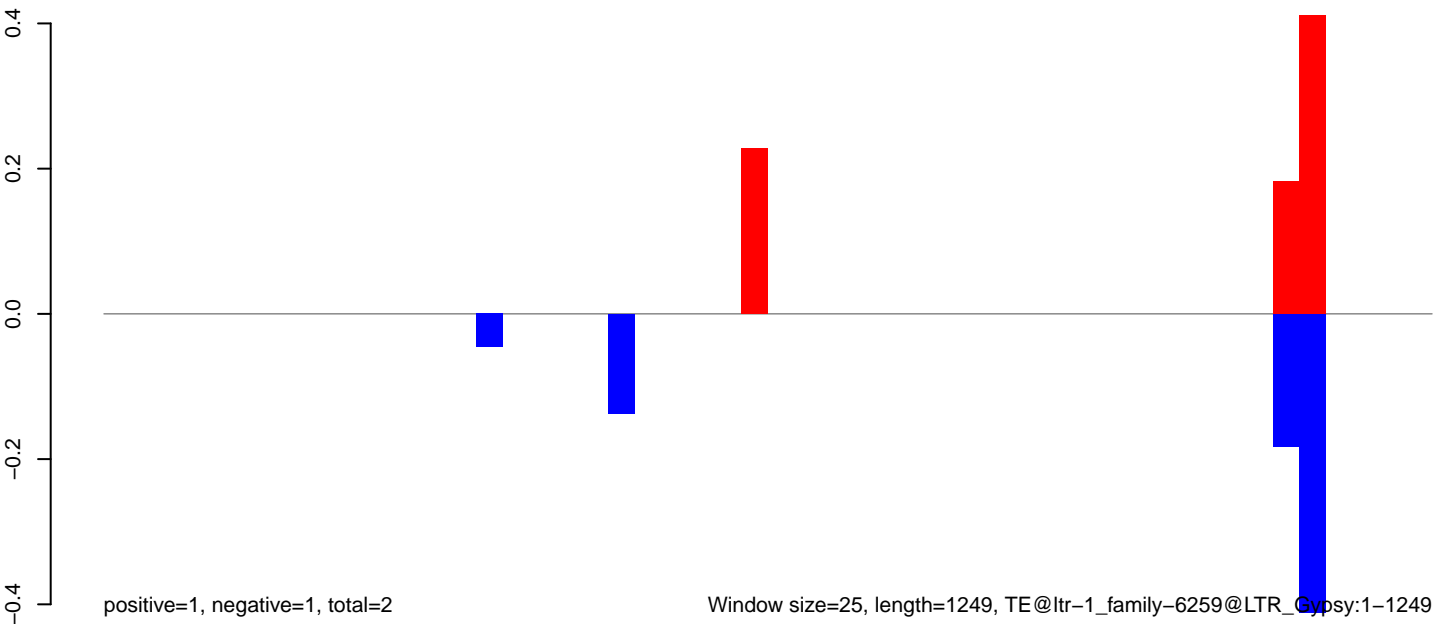
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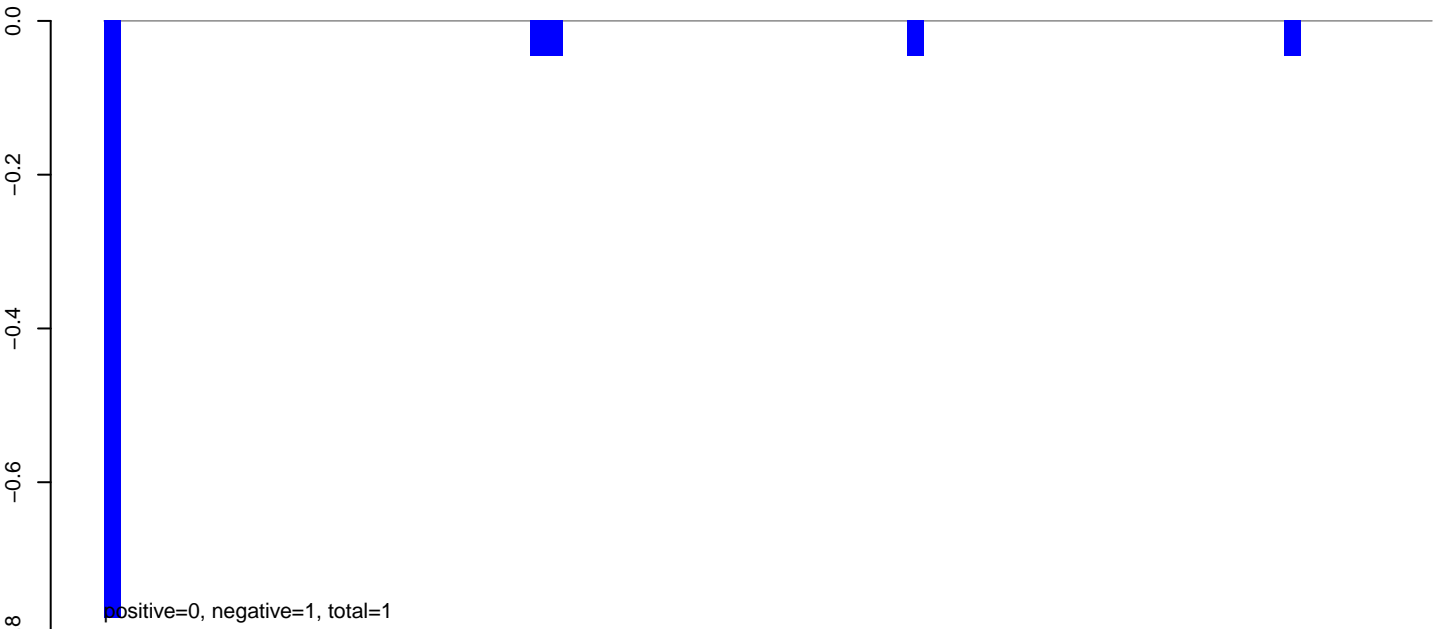
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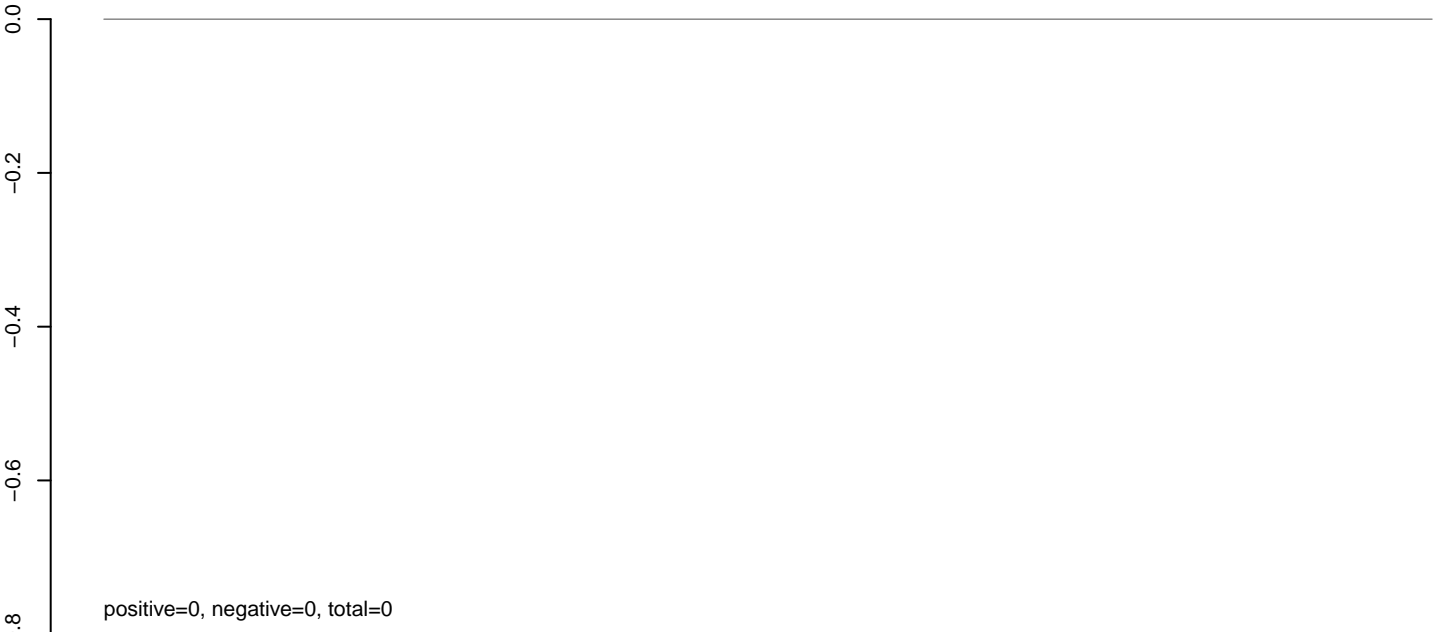
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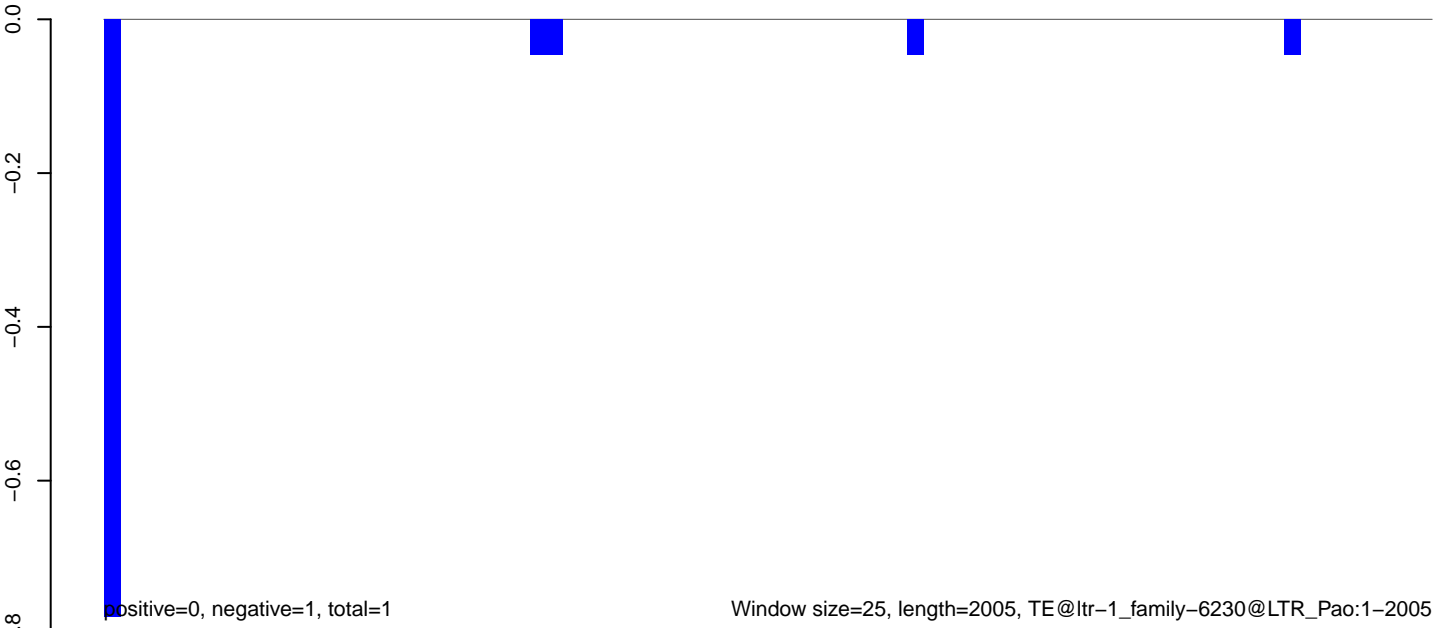
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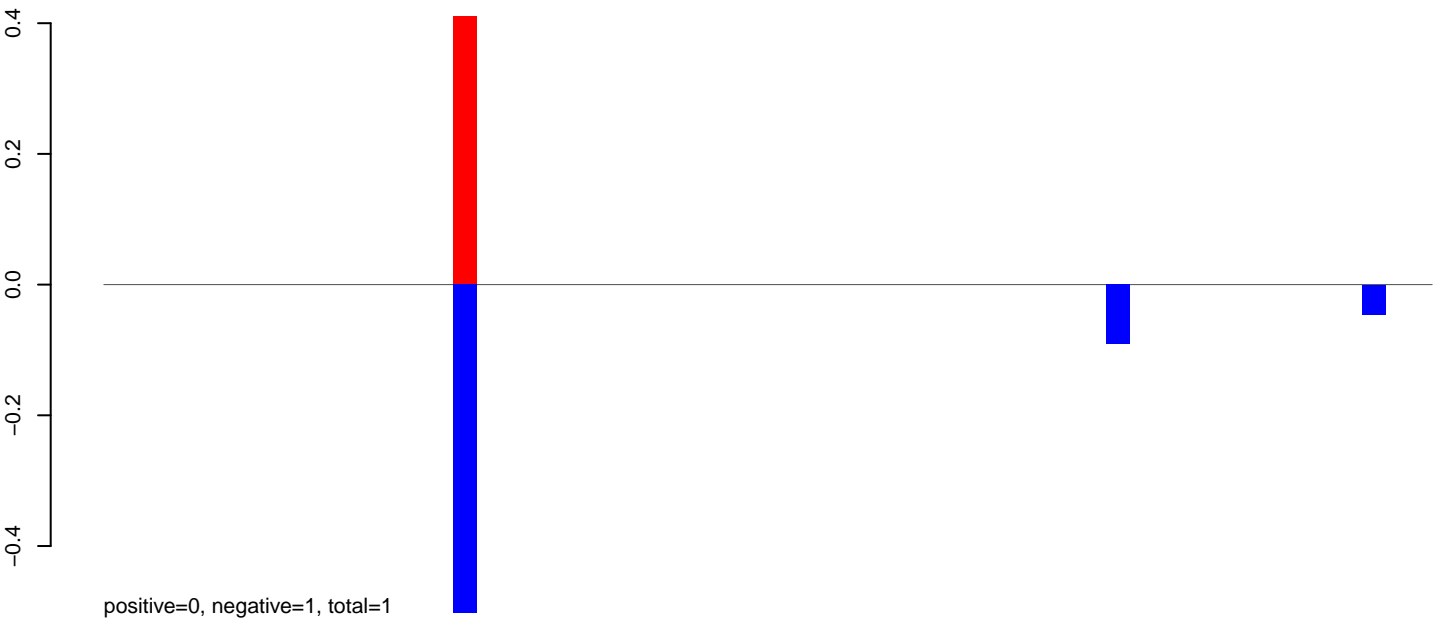
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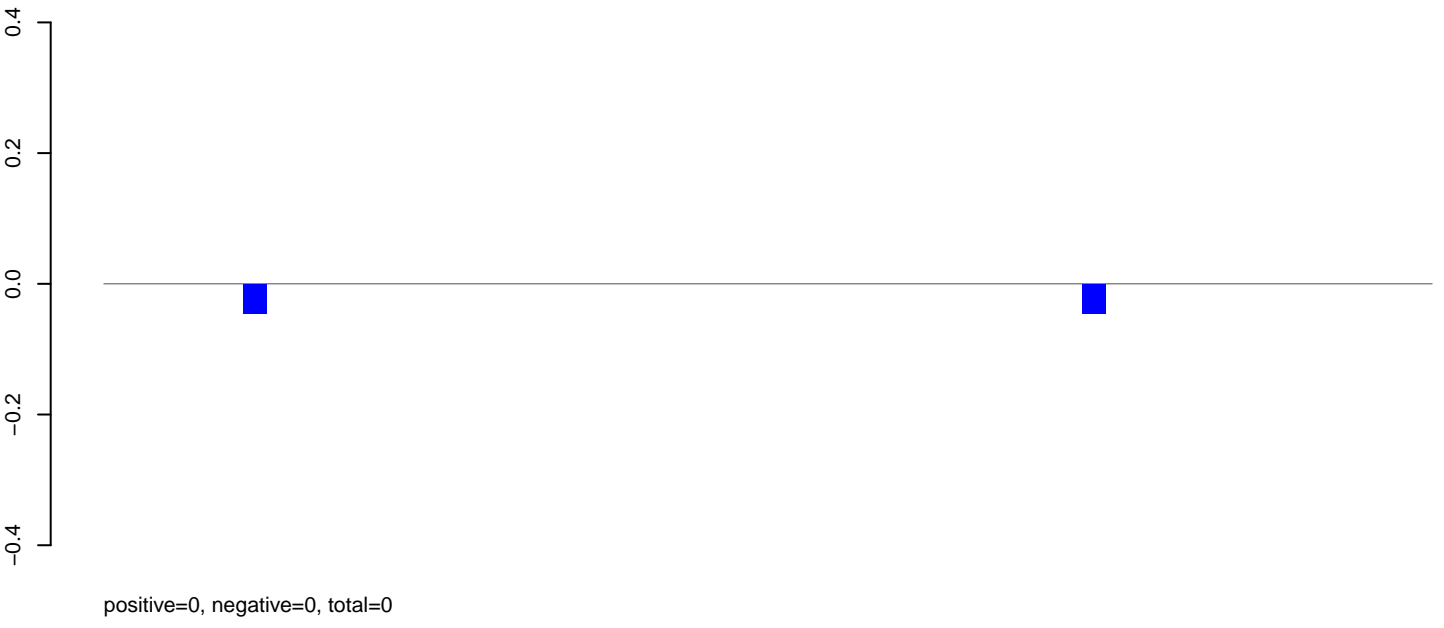
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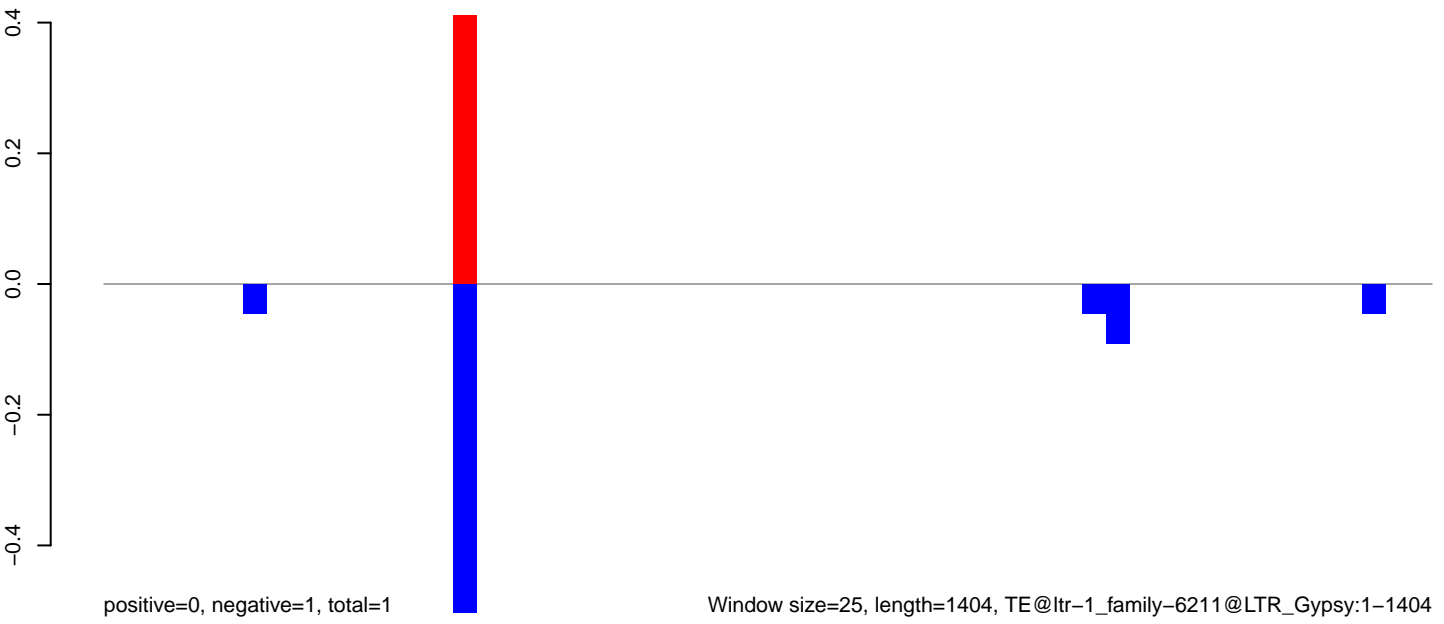
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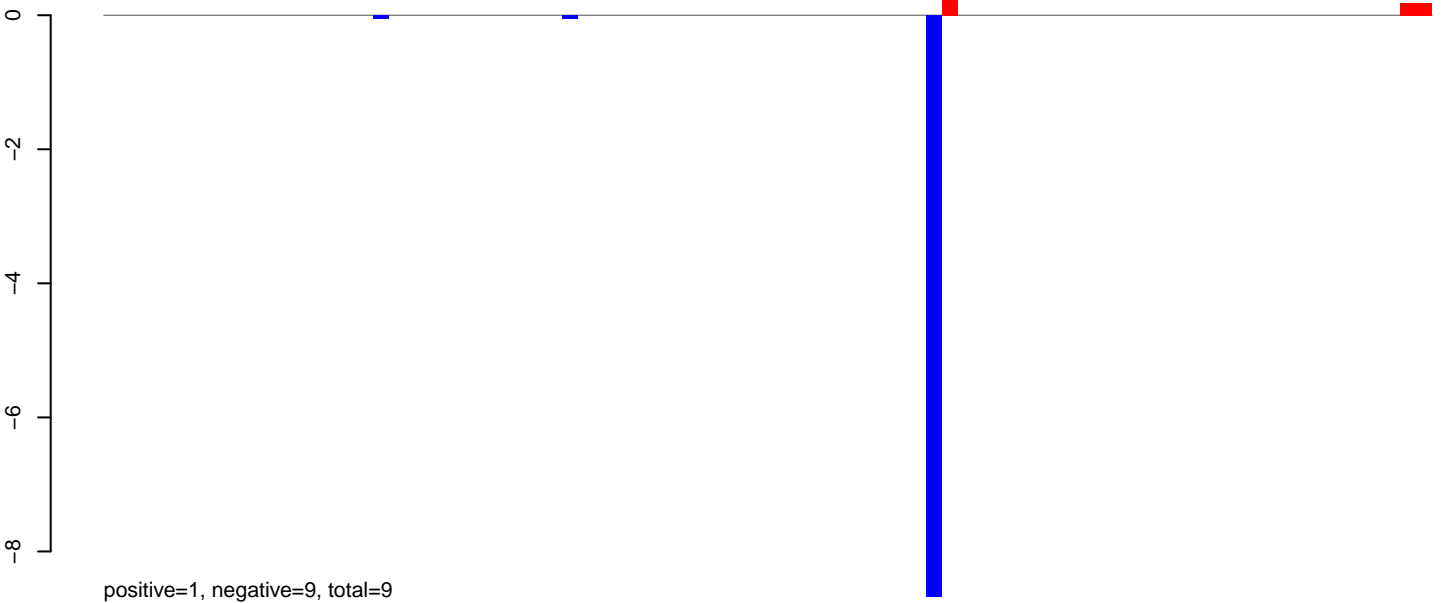
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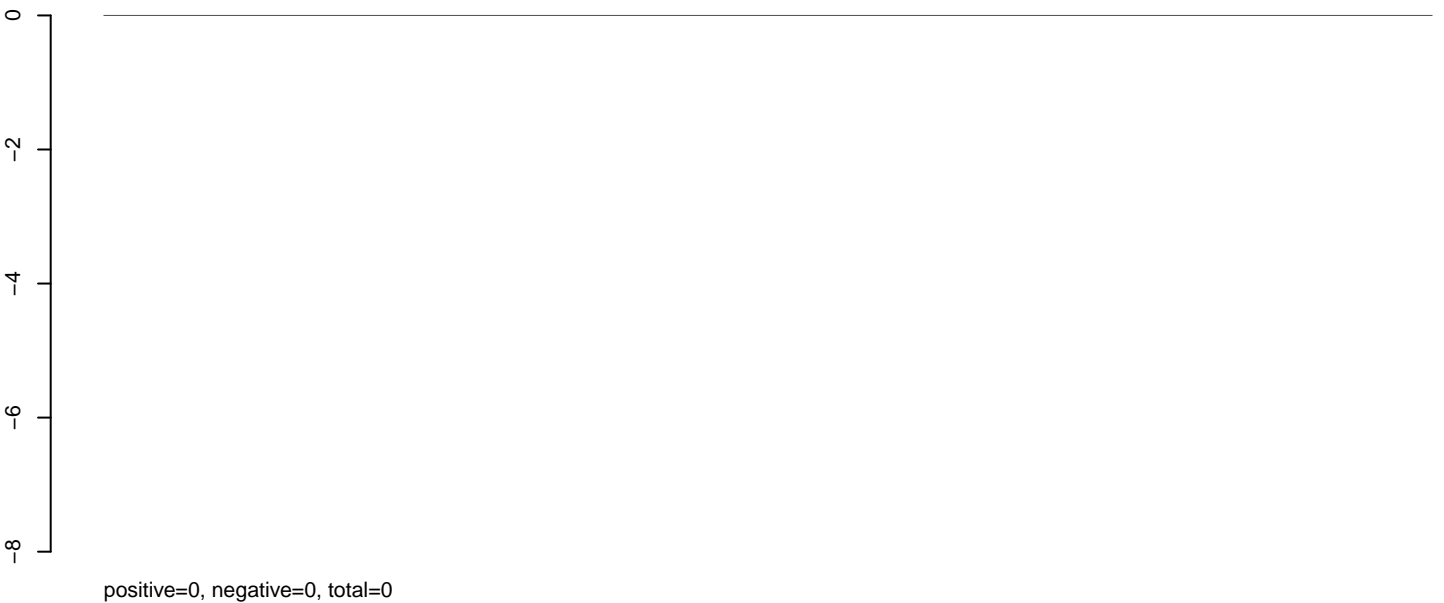
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



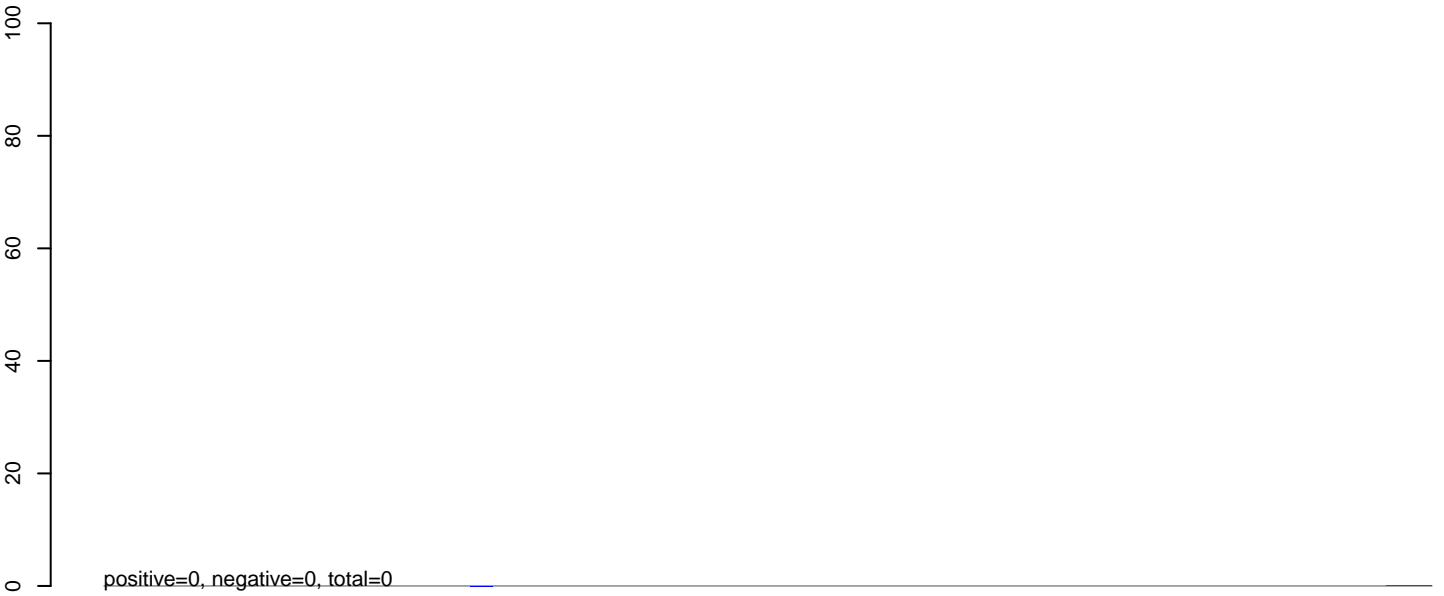
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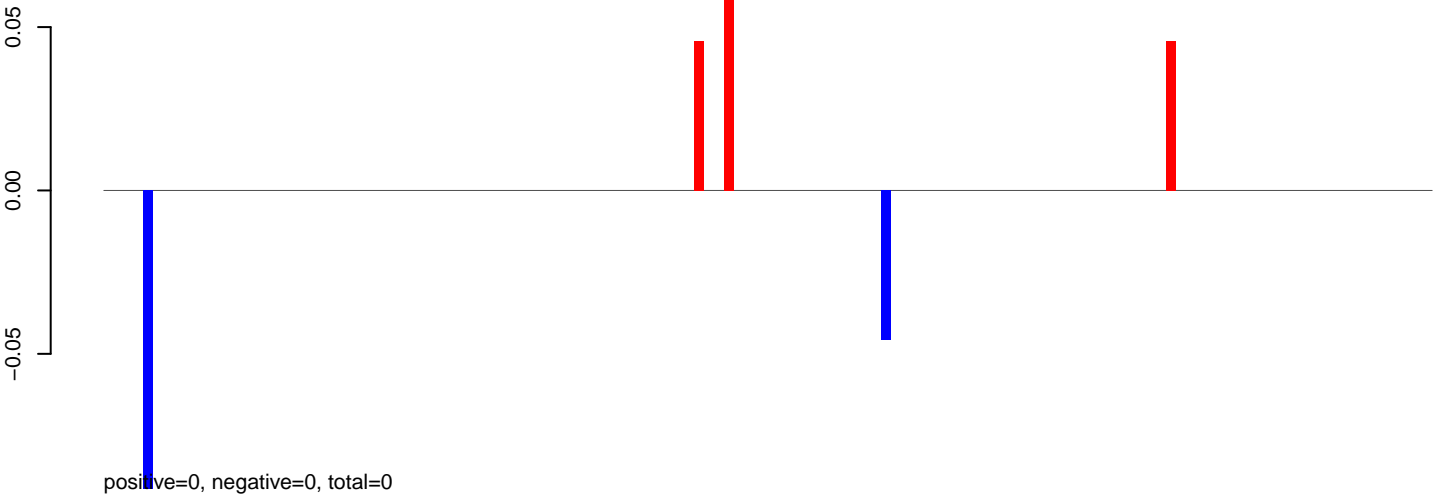
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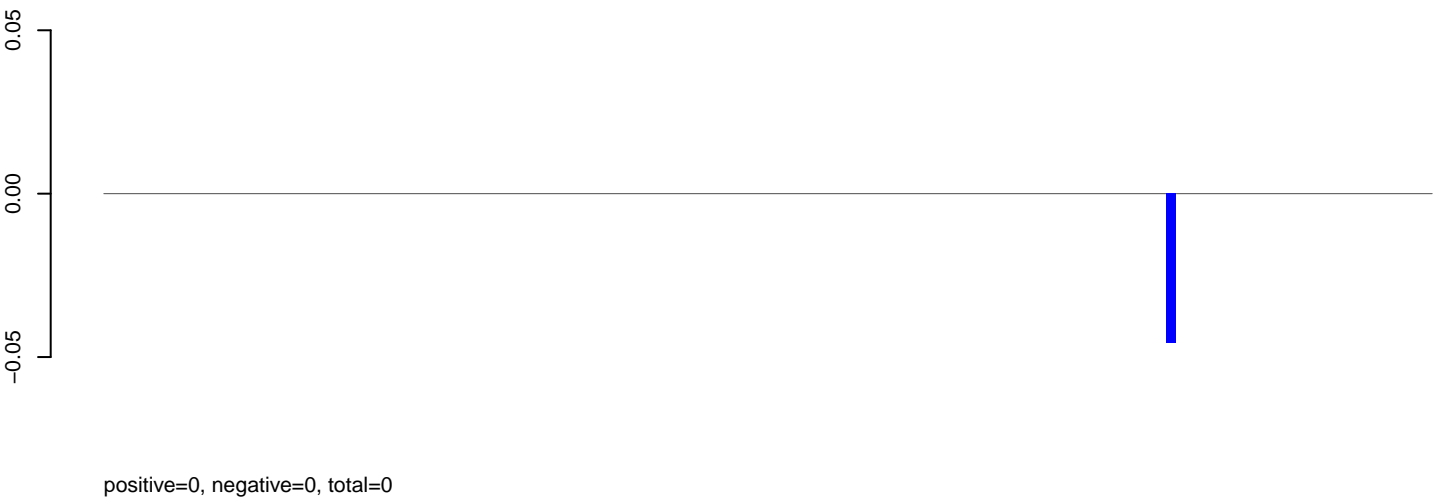
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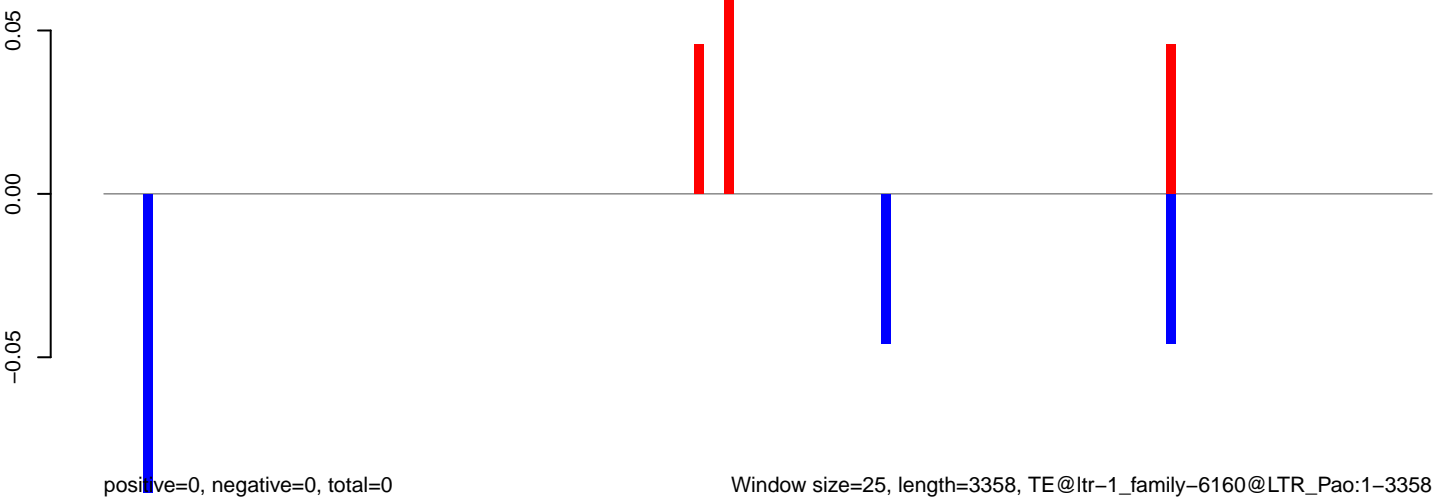
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



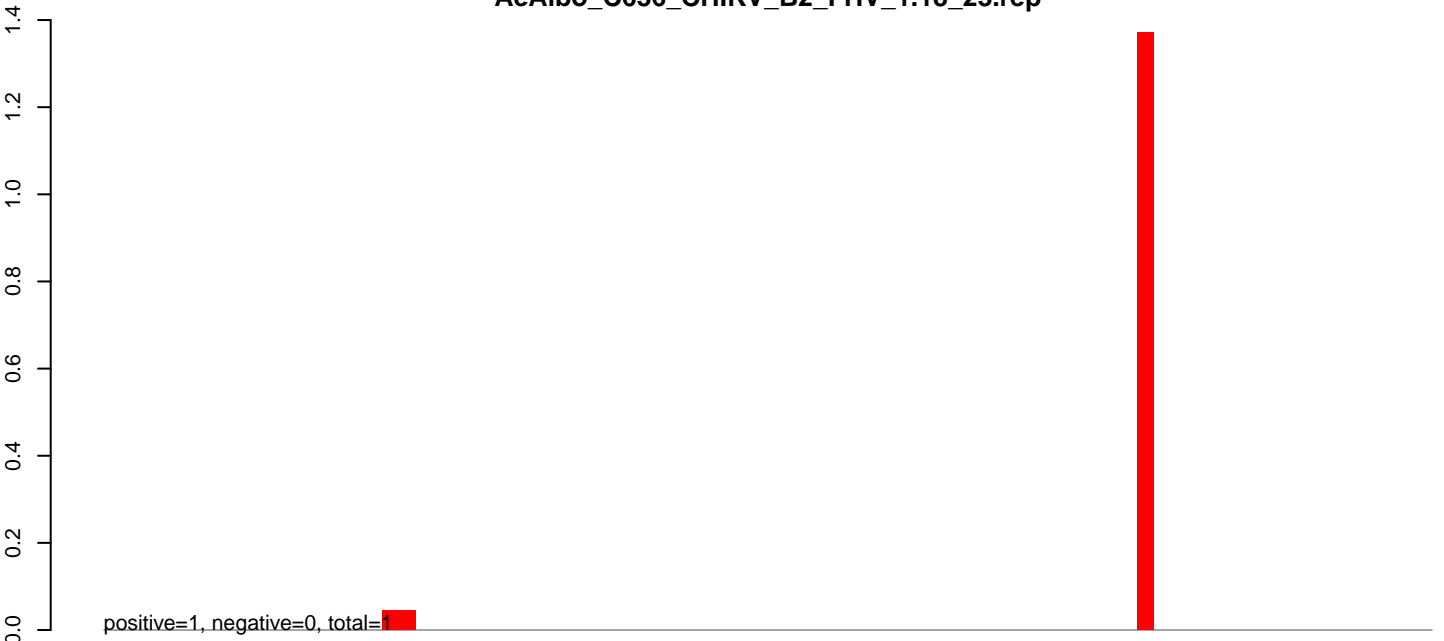
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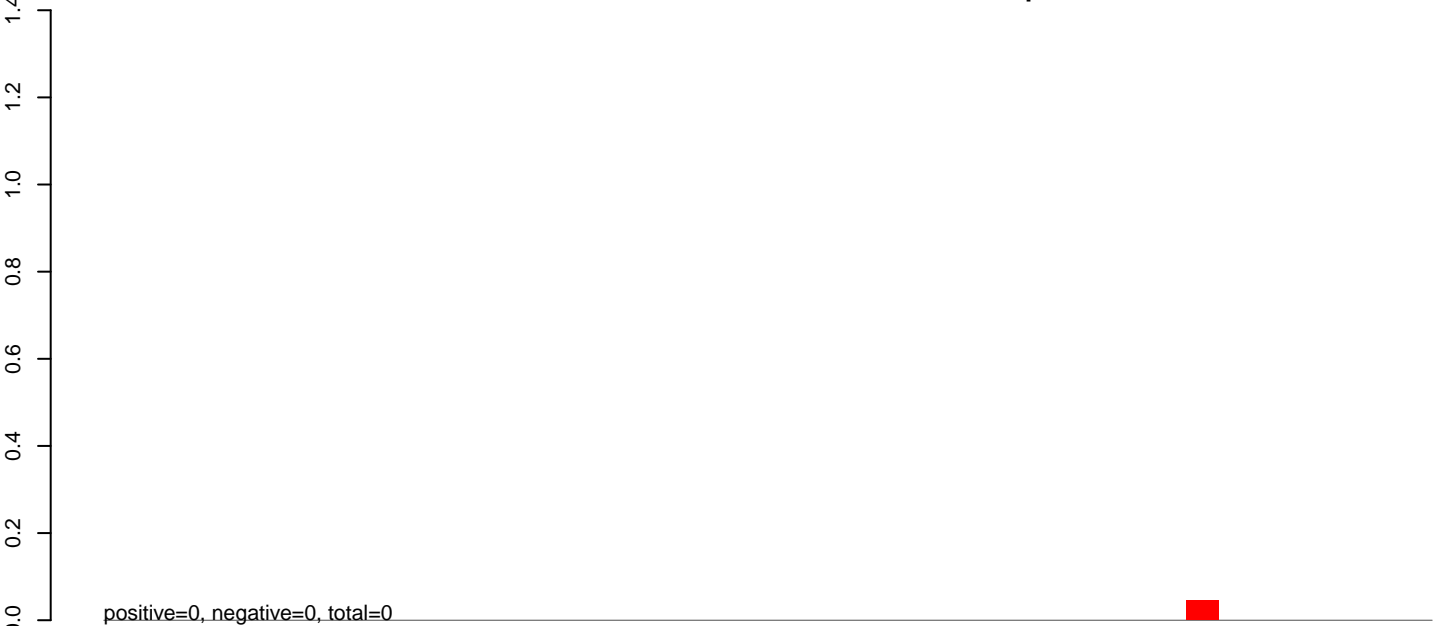
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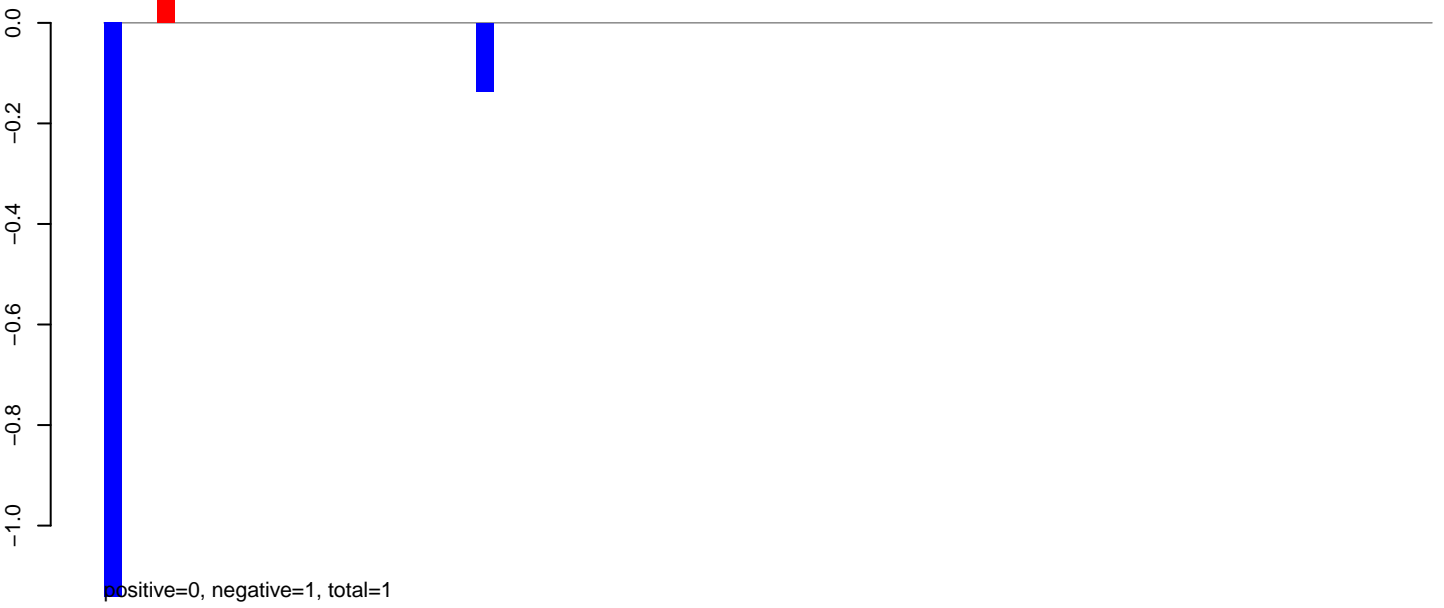
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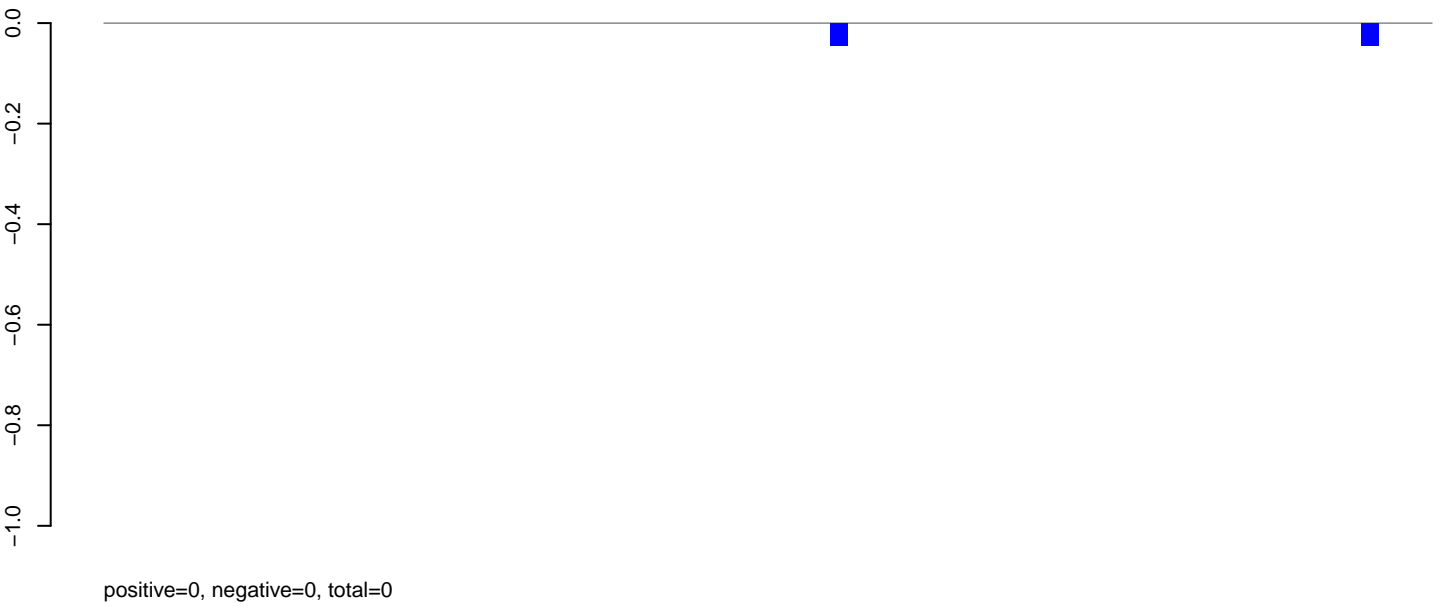
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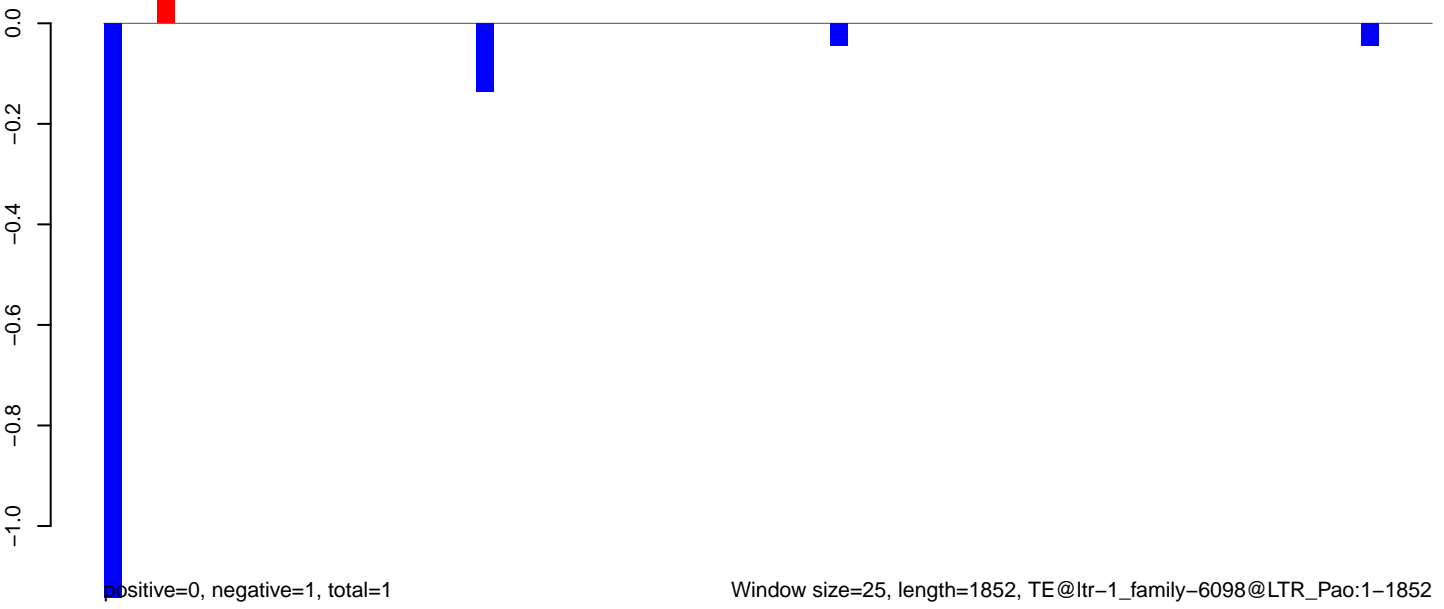
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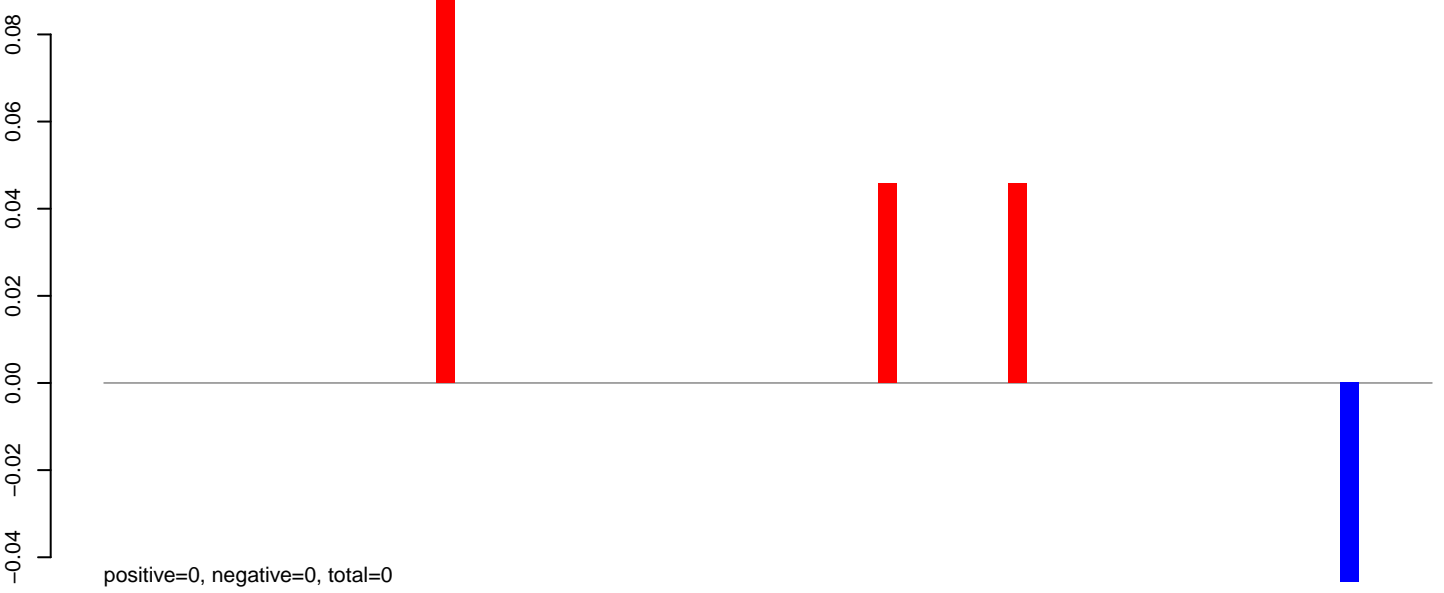
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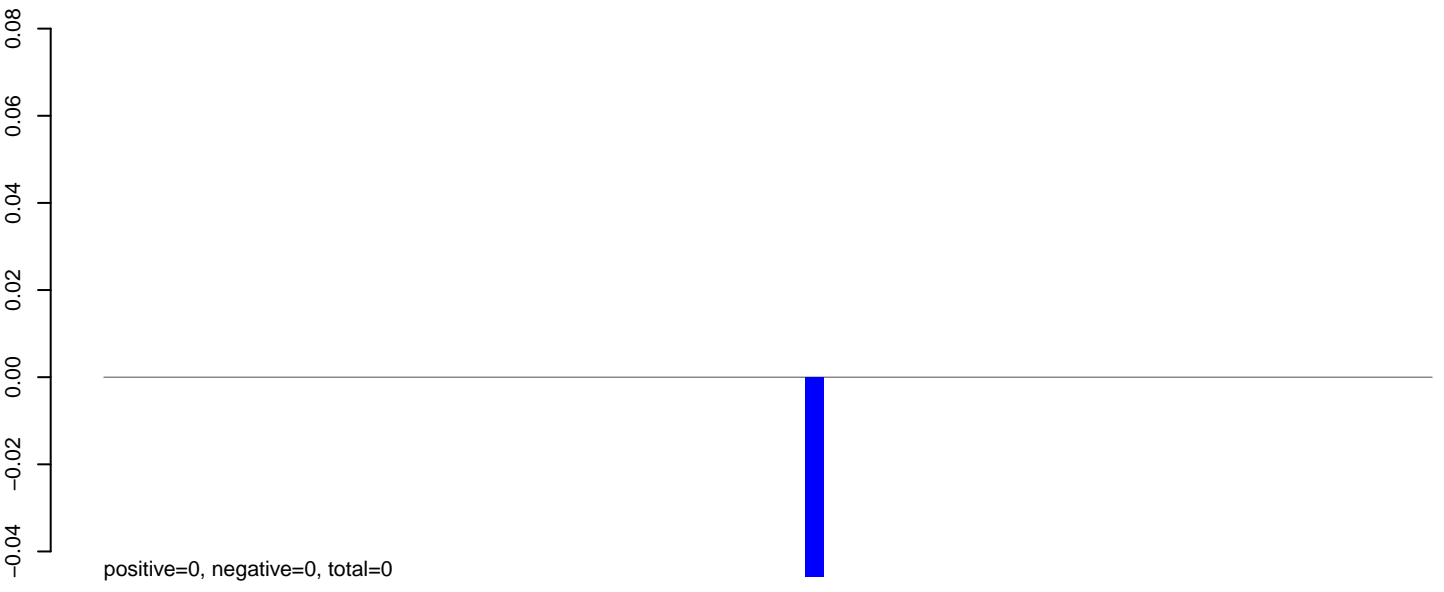
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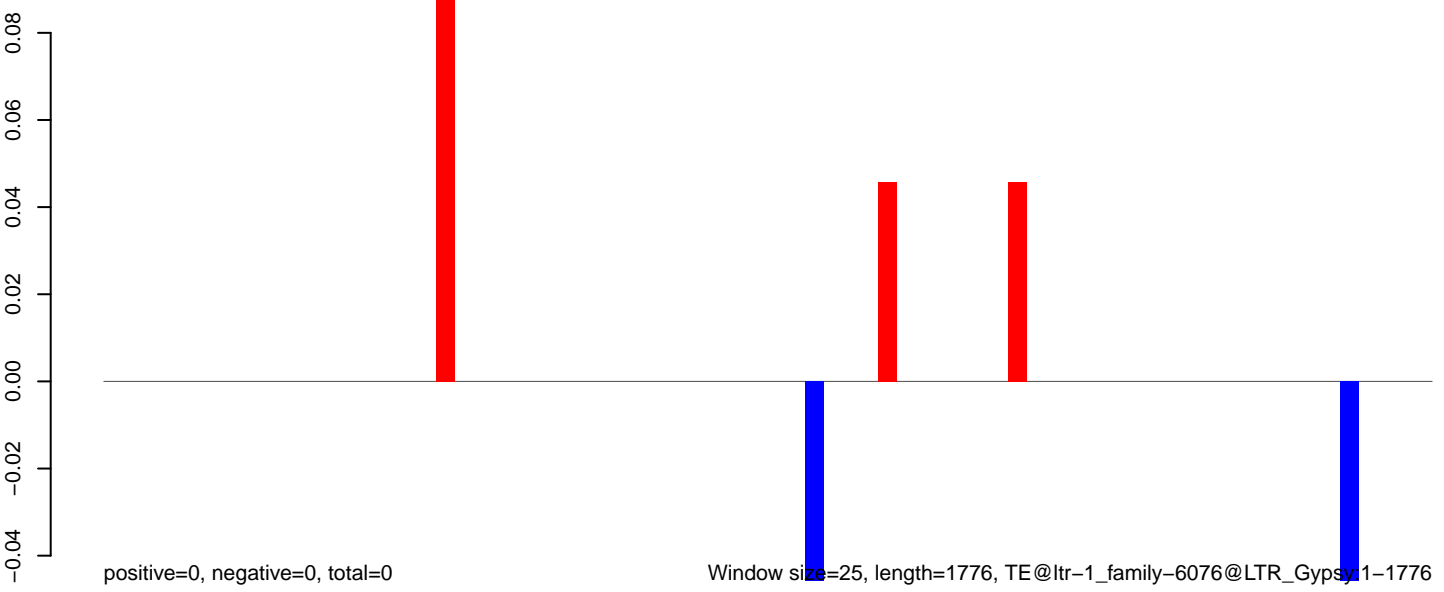
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



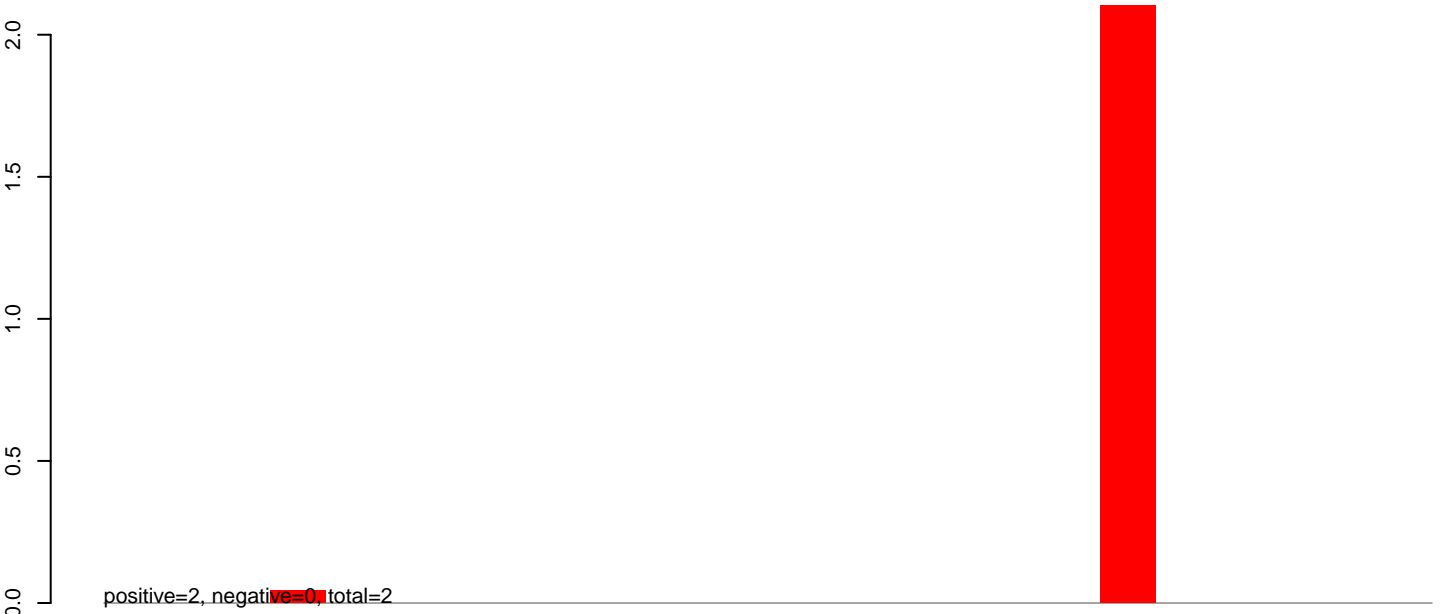
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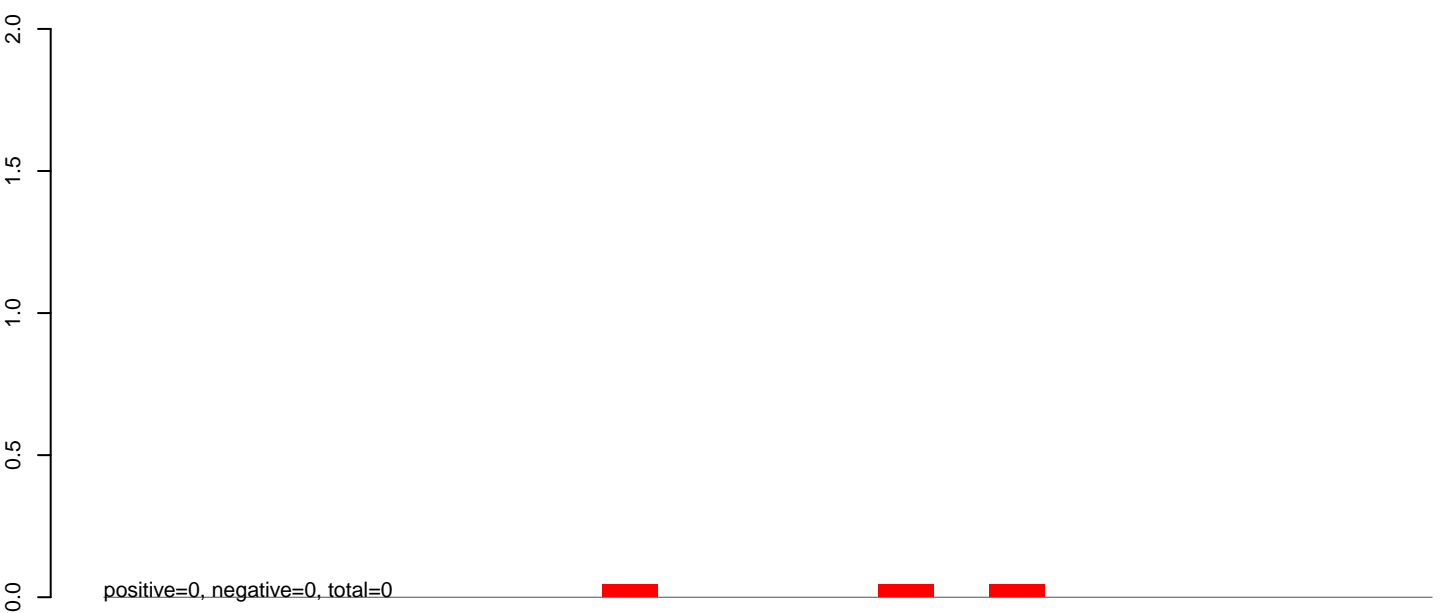
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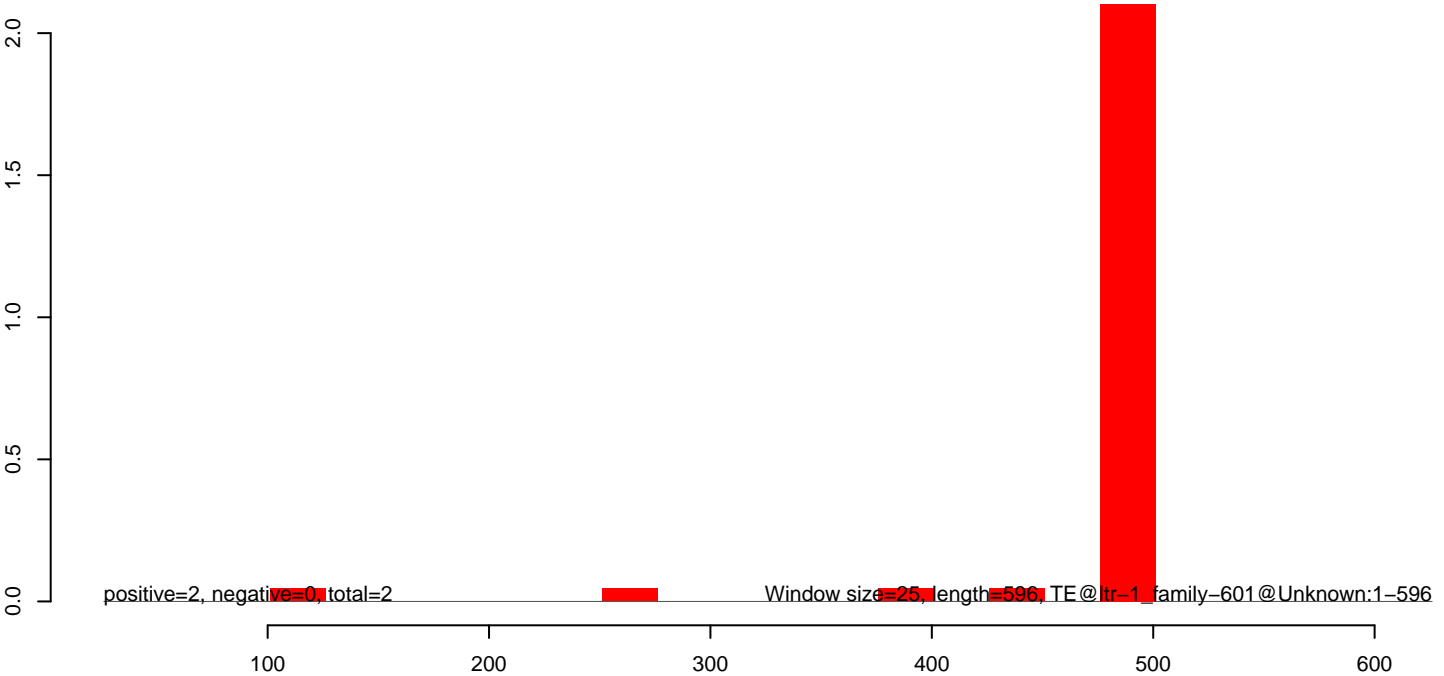
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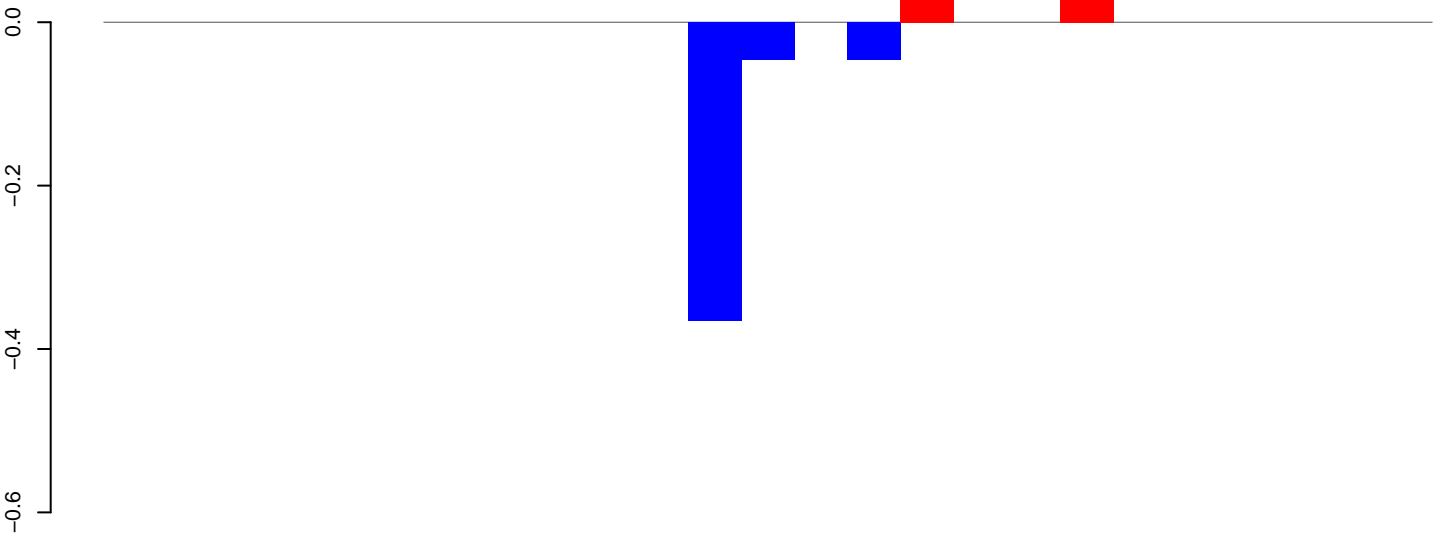
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

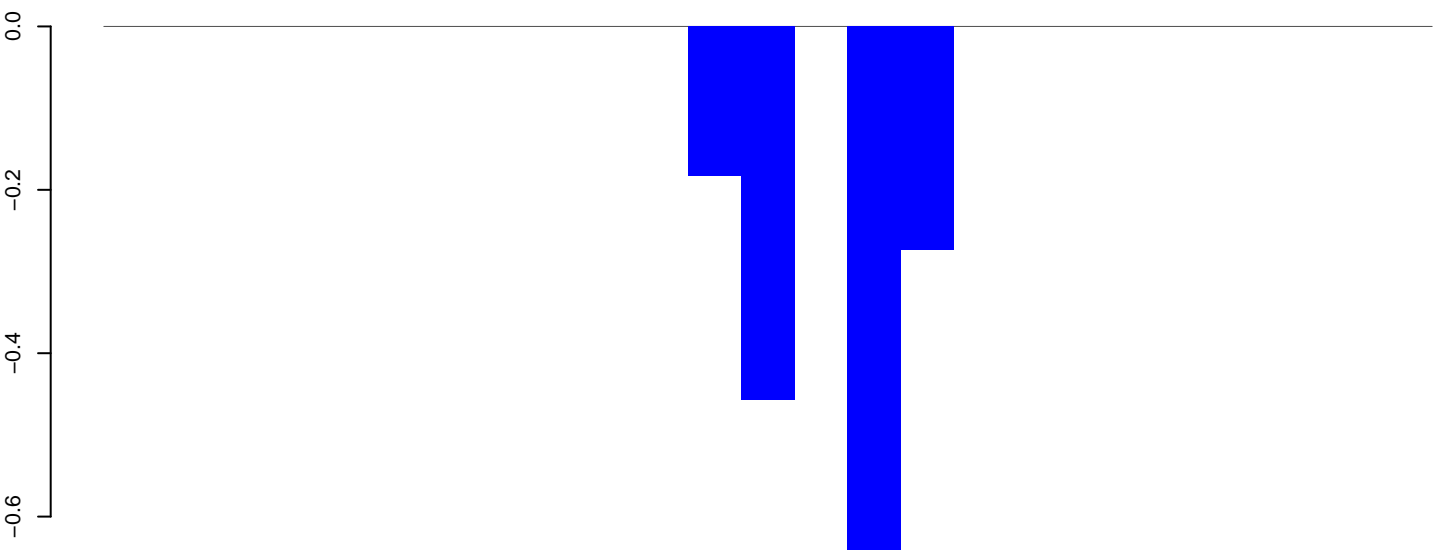


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



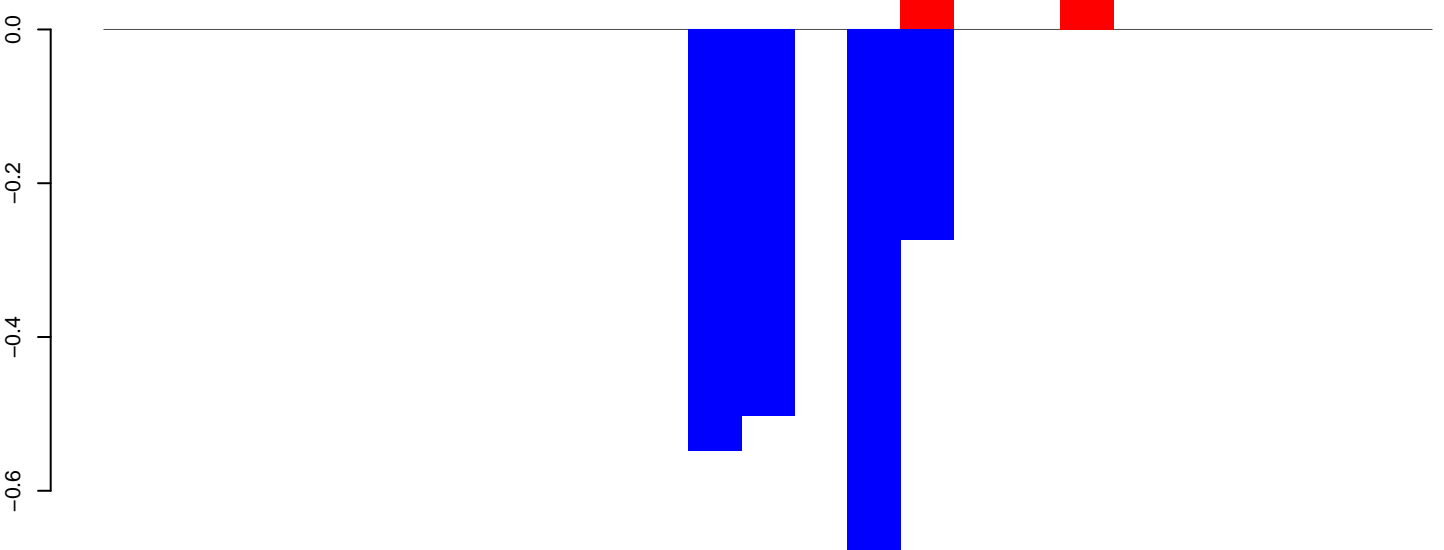
positive=0, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



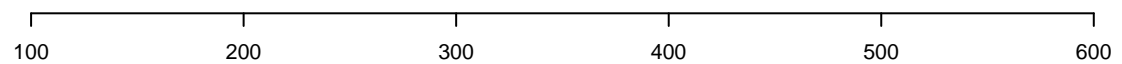
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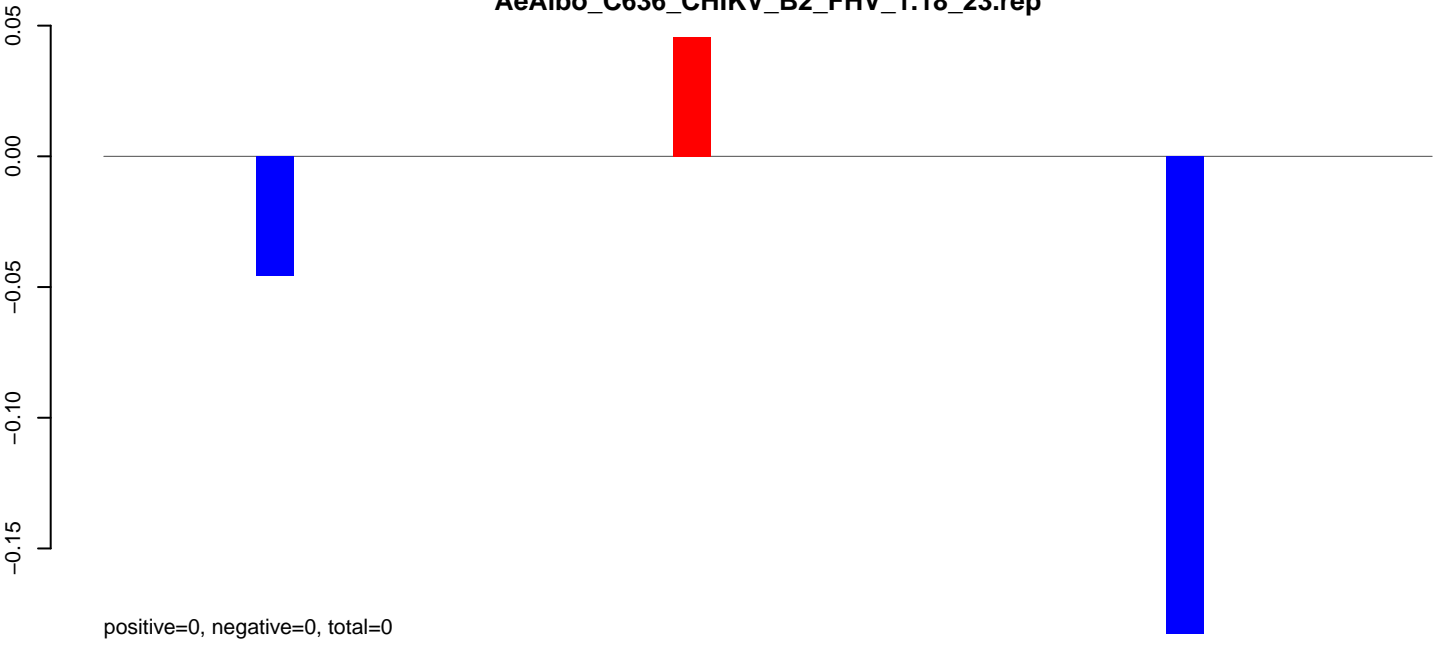


positive=0, negative=2, total=2

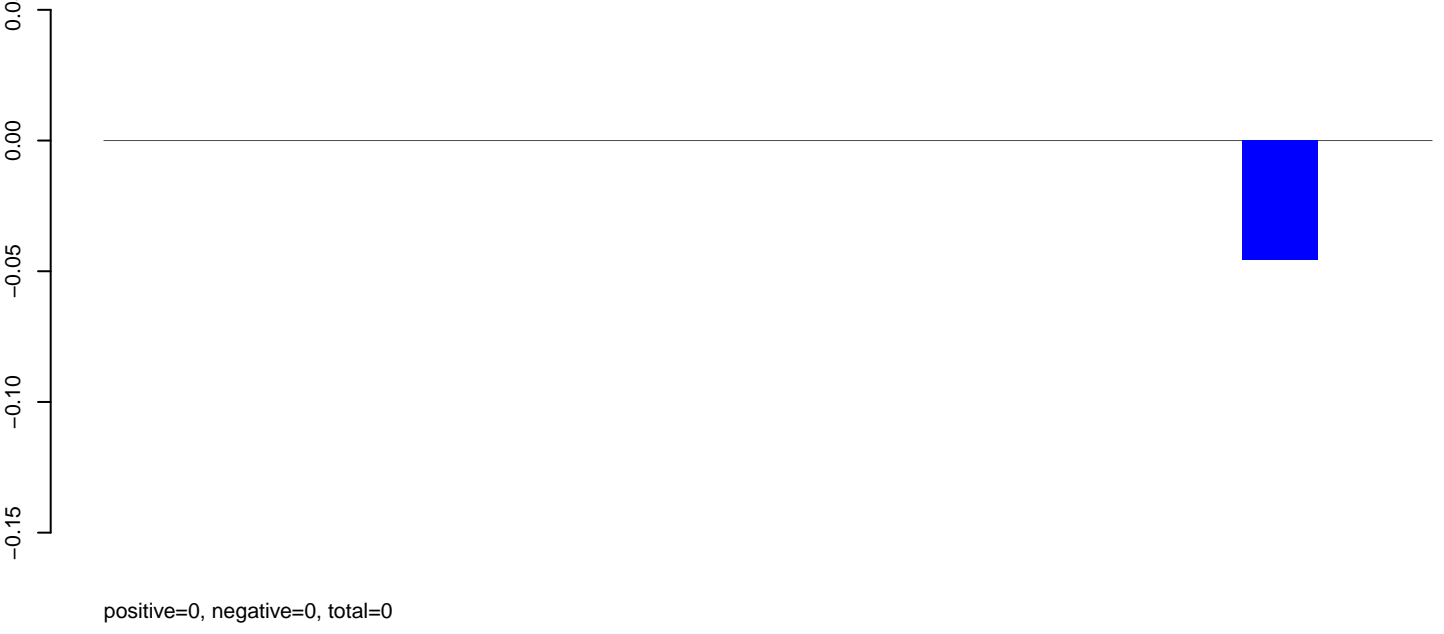
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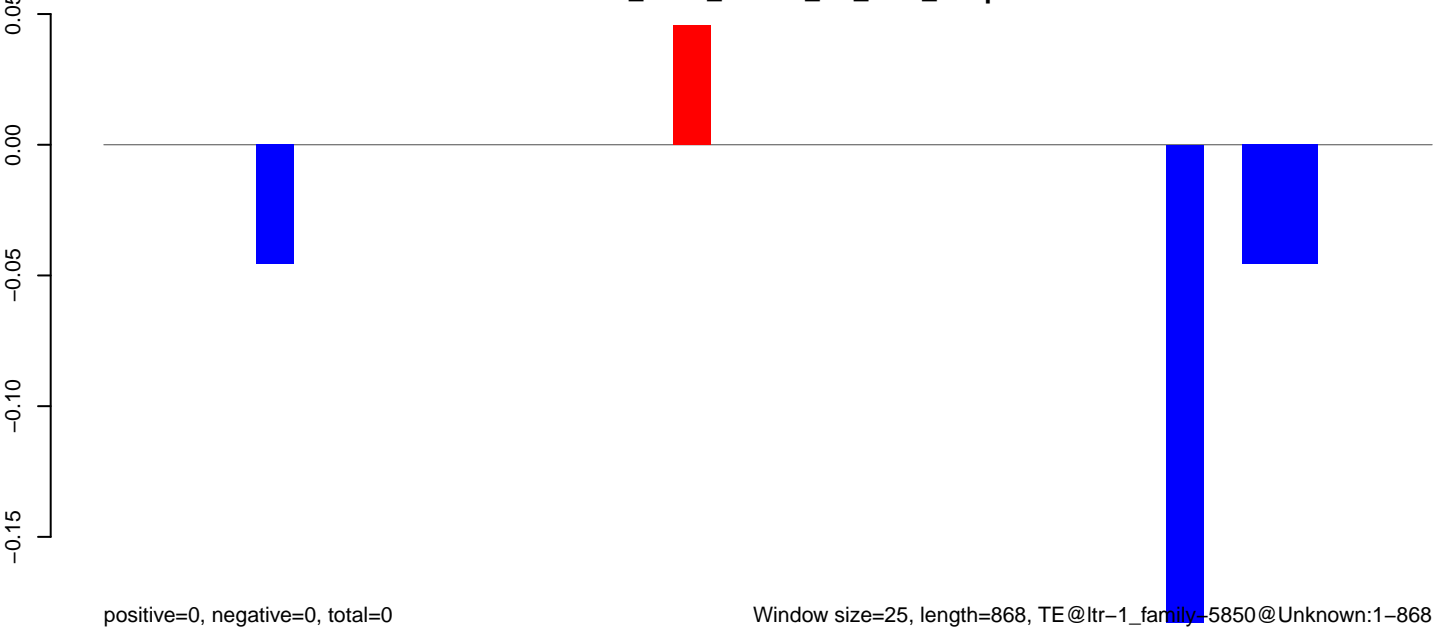
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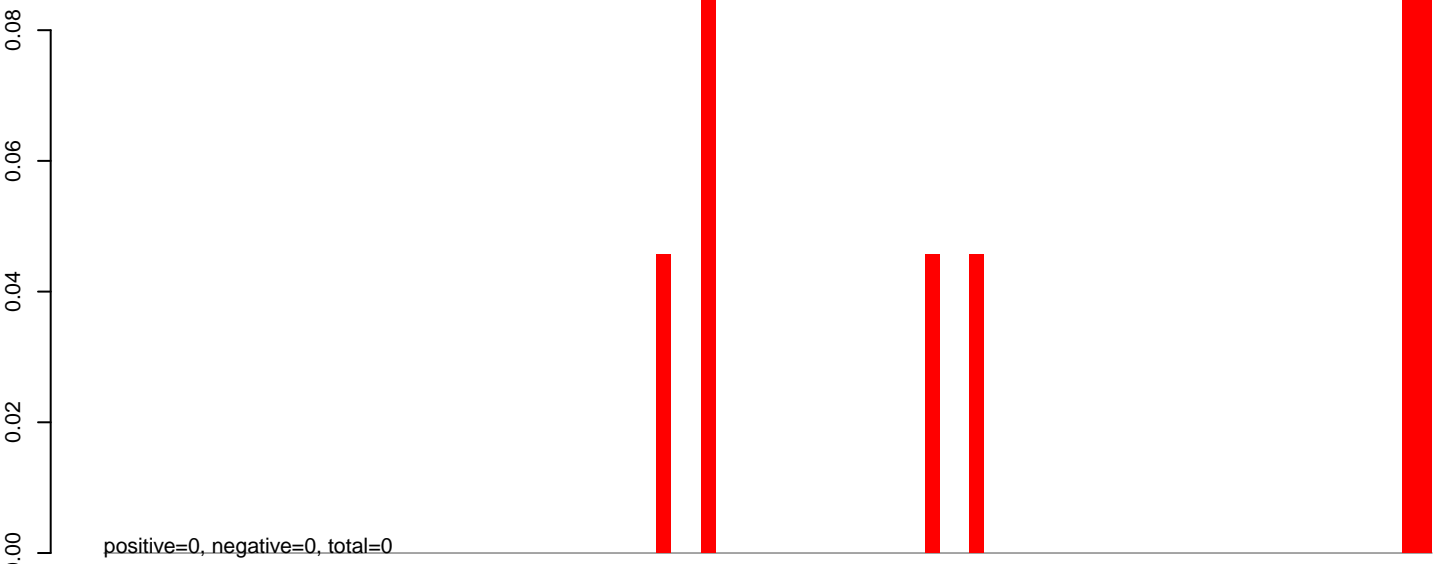
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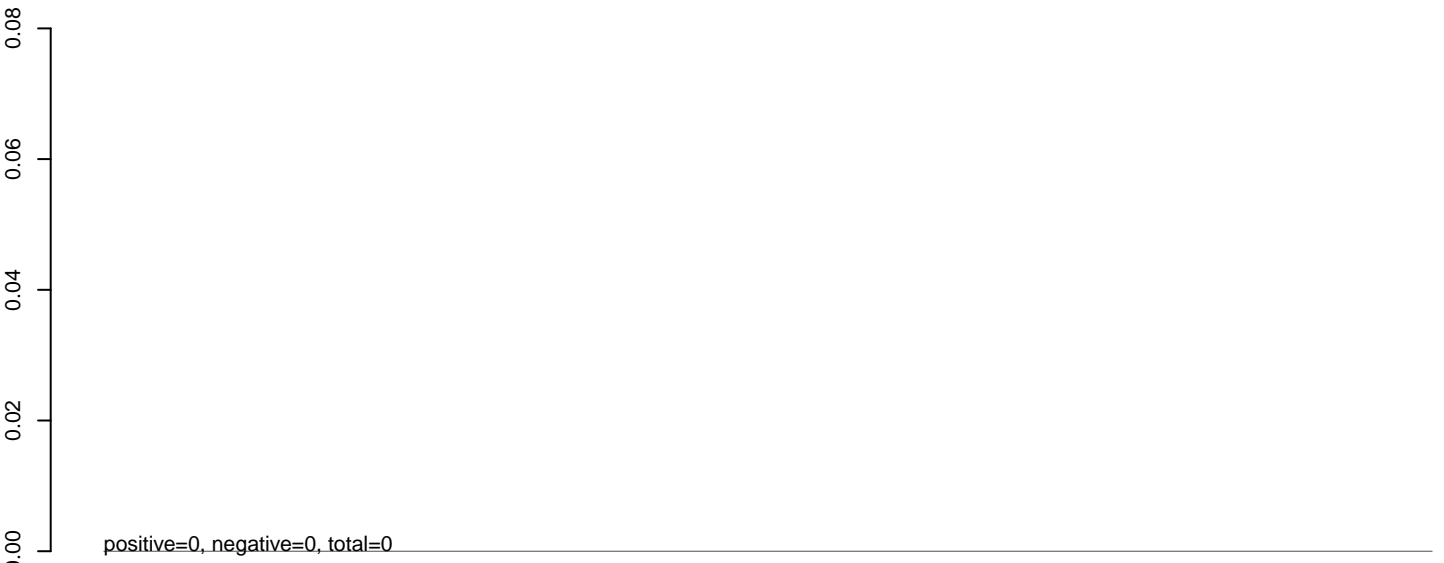
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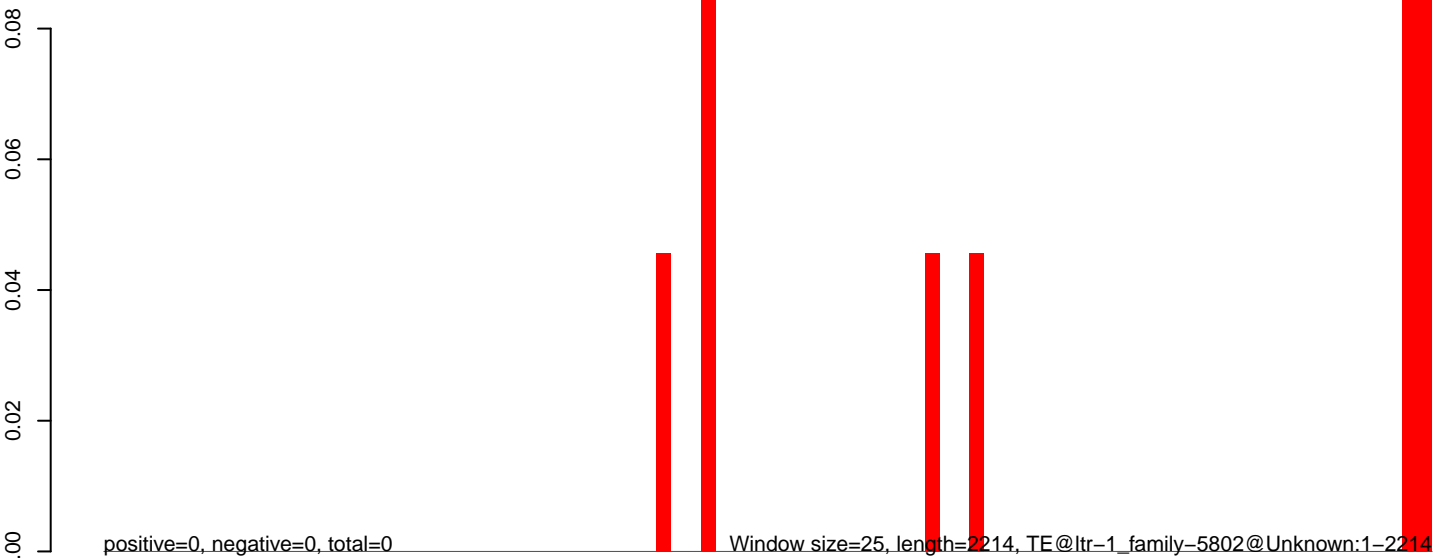
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



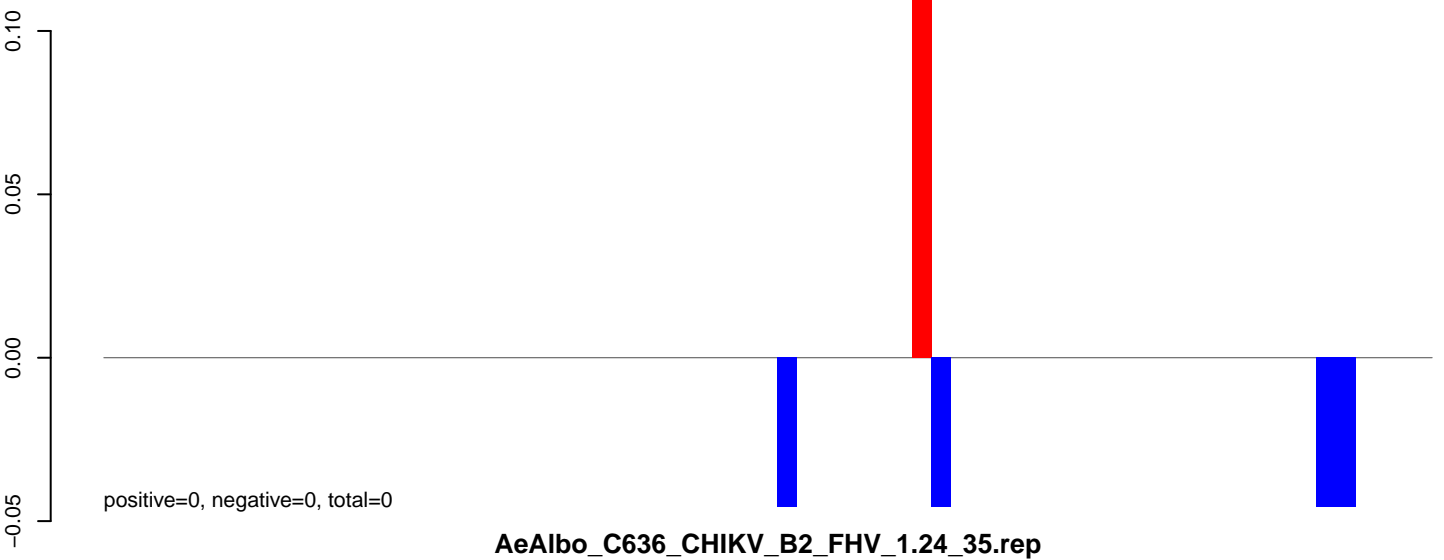
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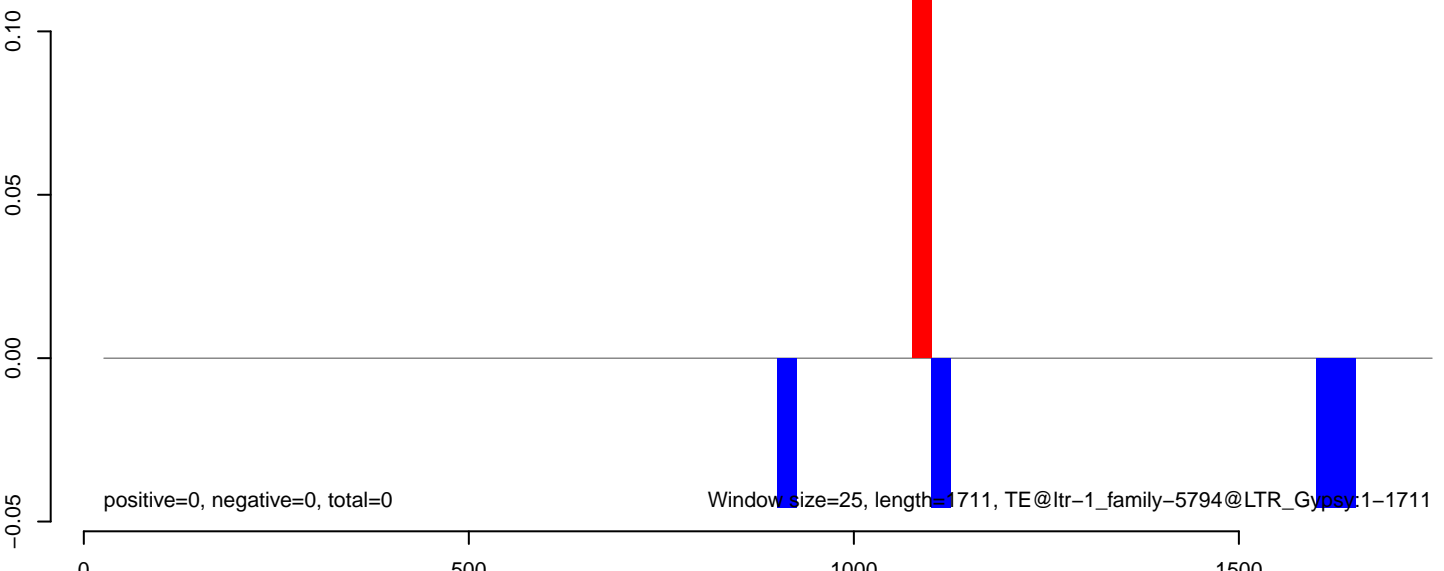
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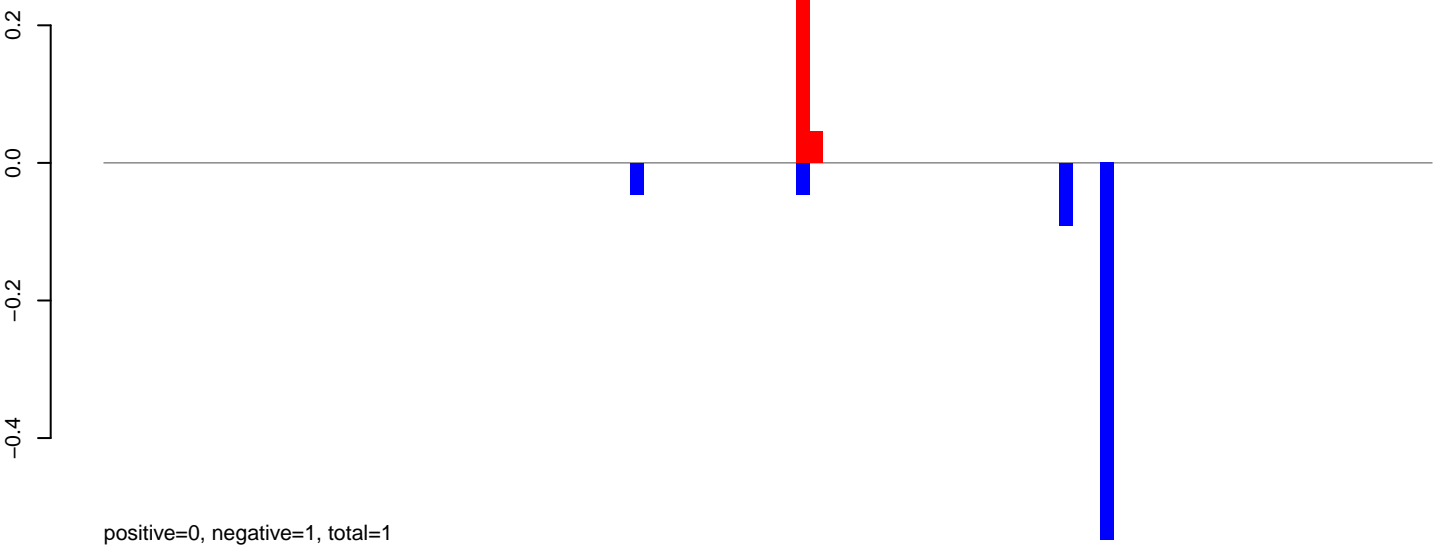
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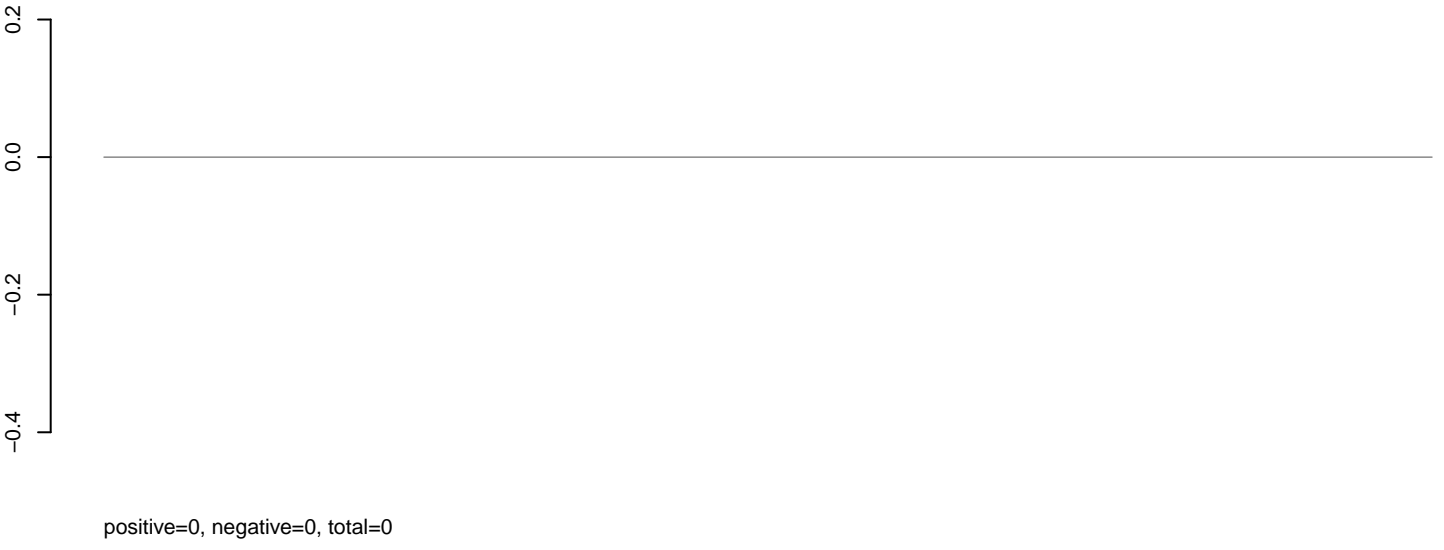
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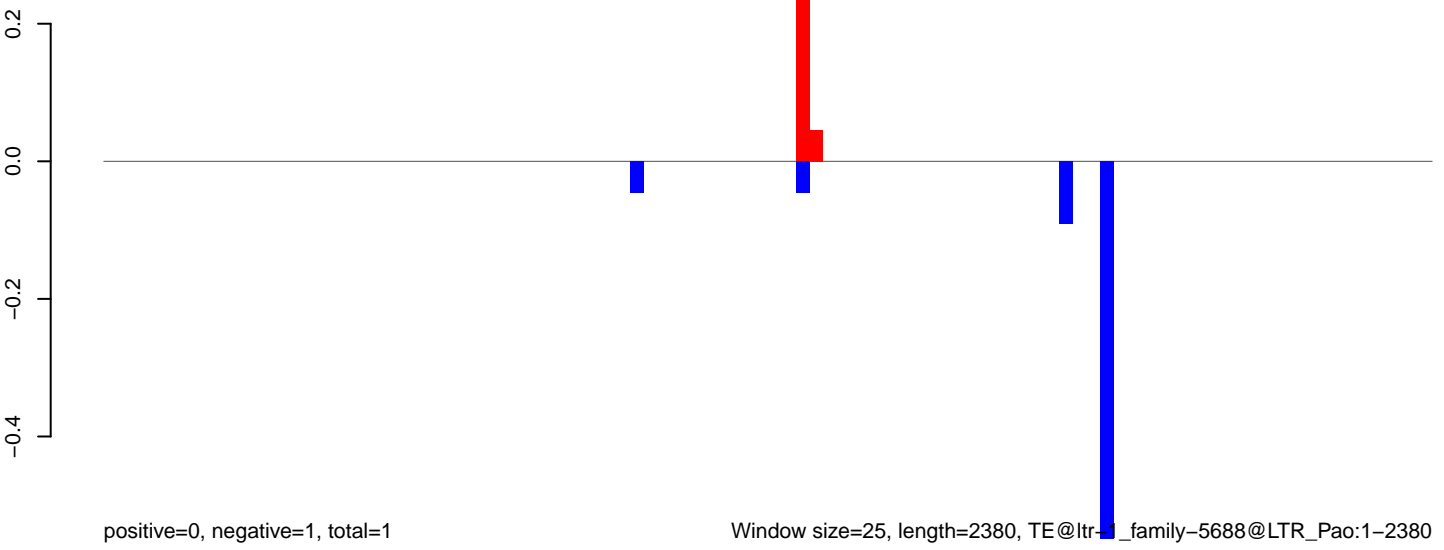
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

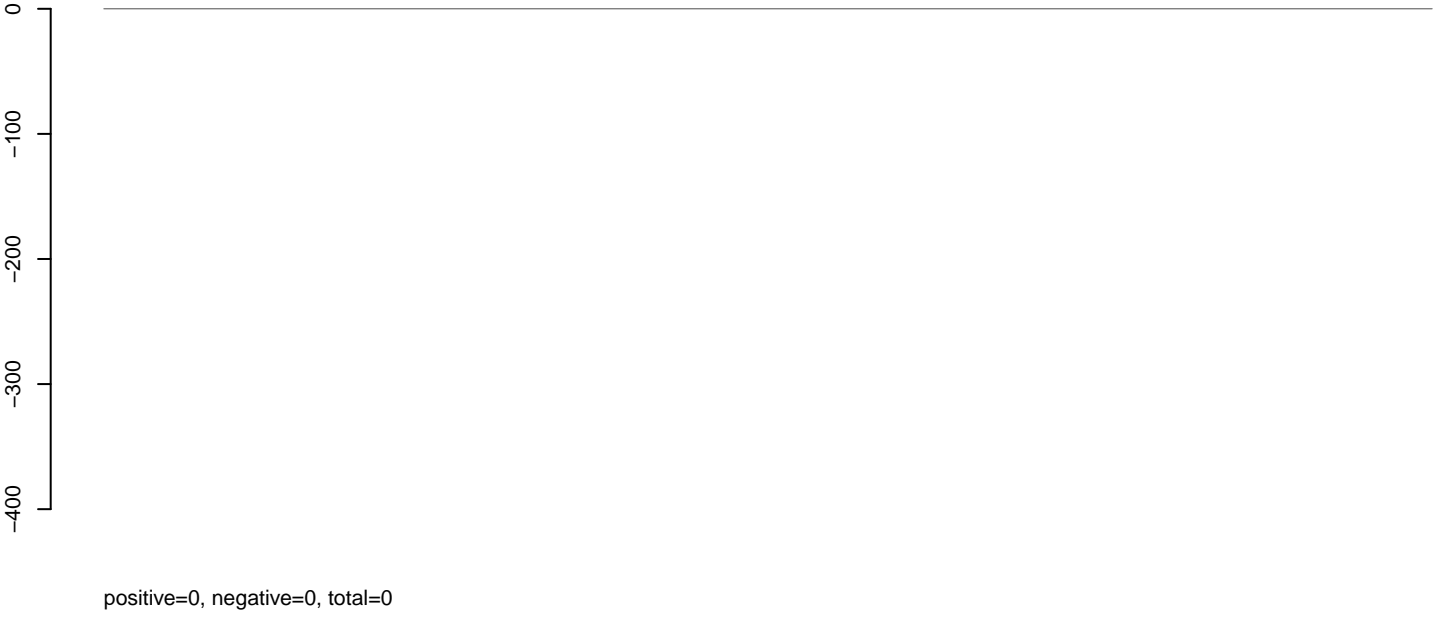


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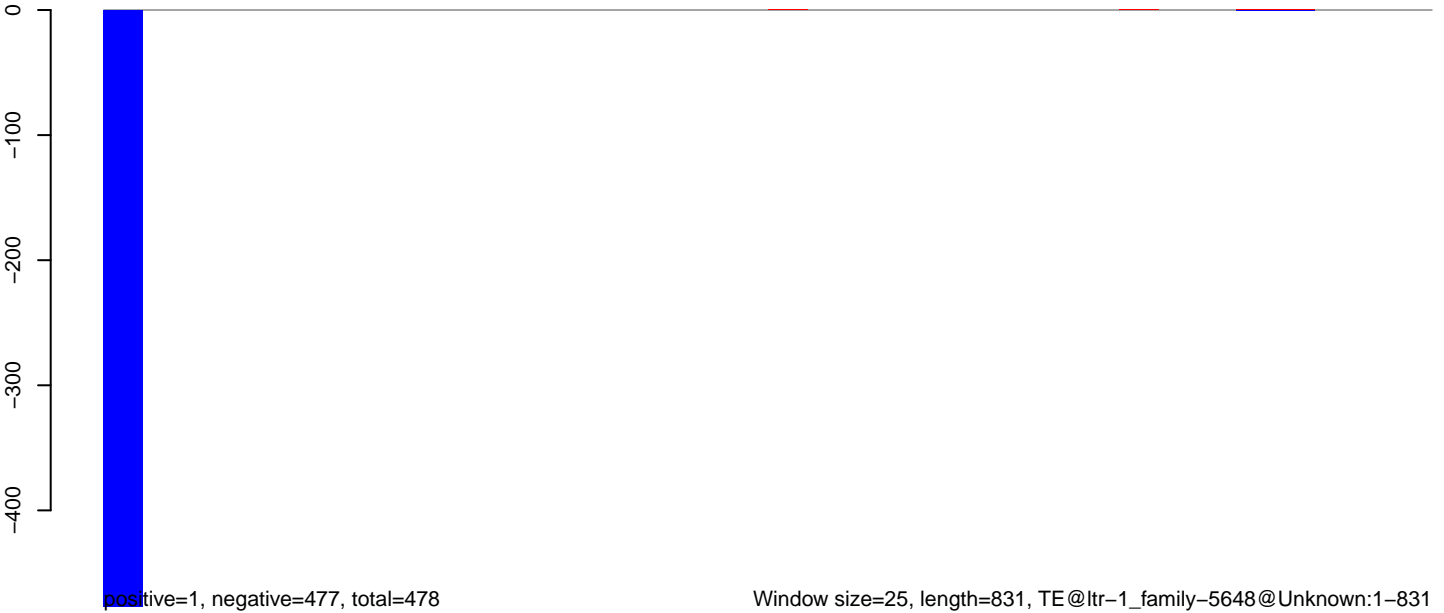
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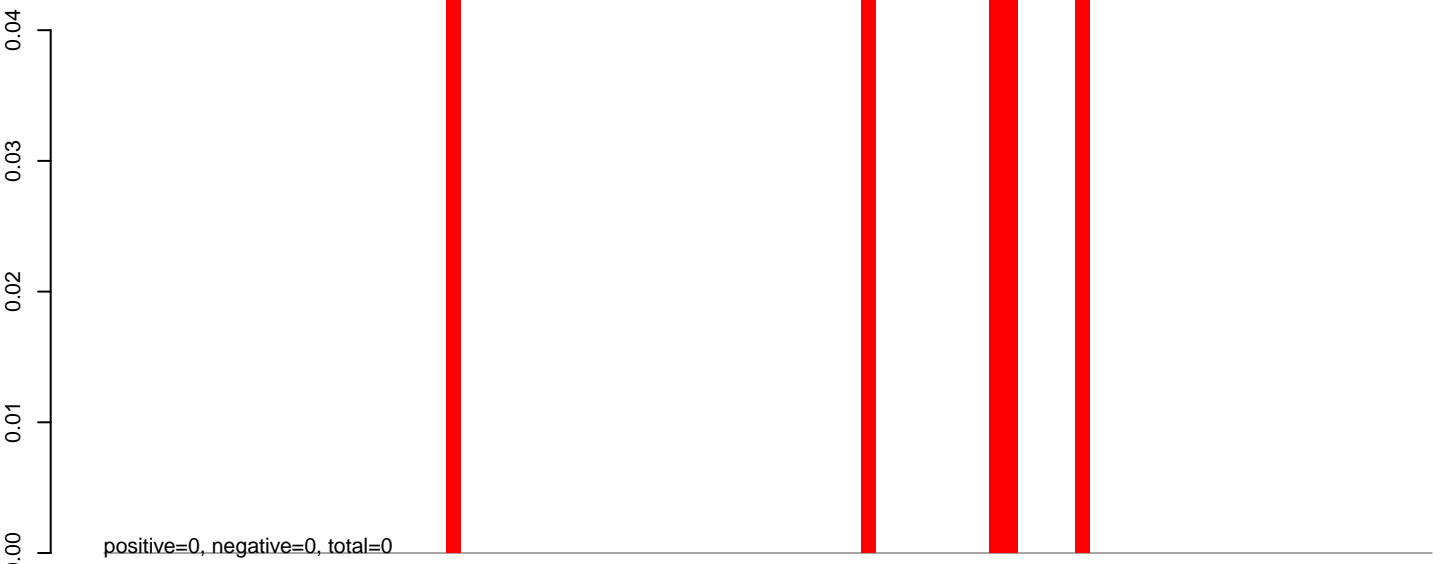
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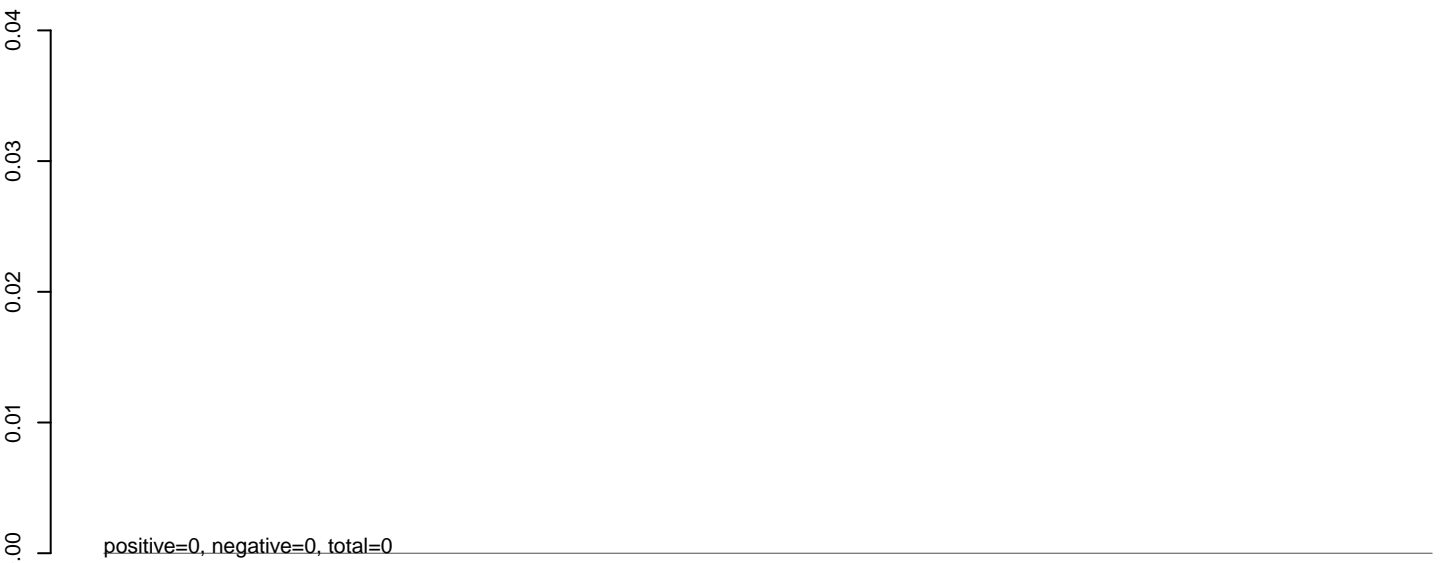
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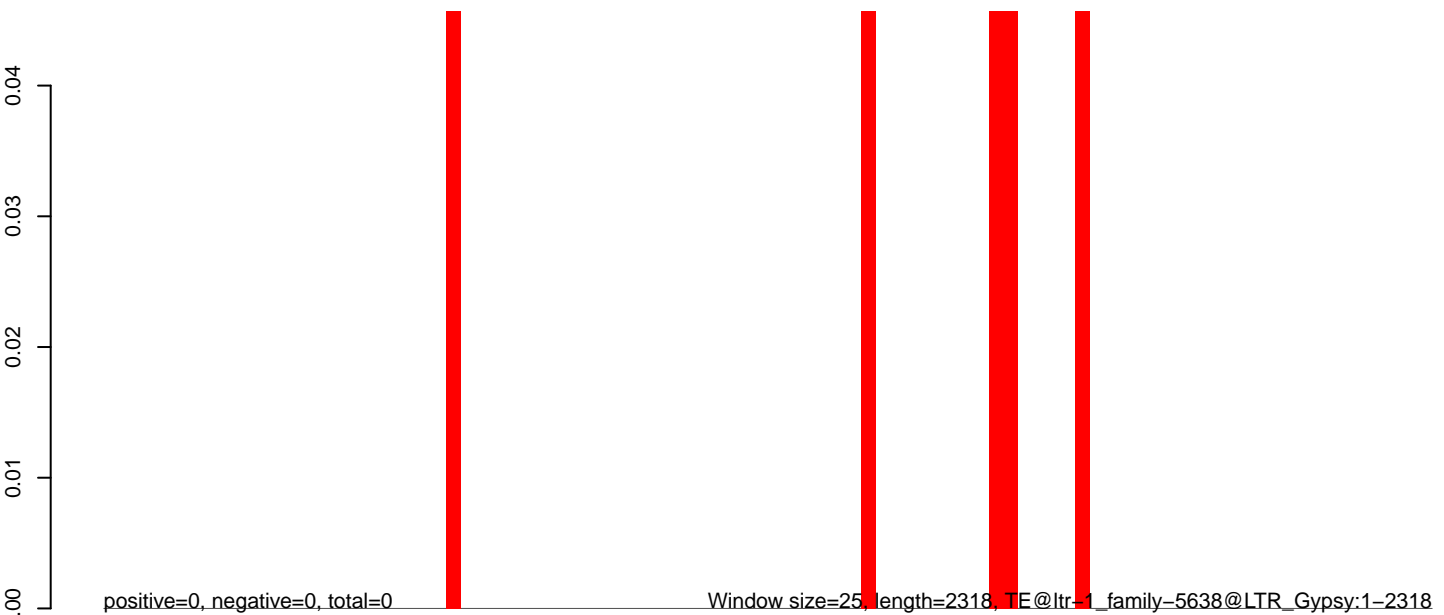
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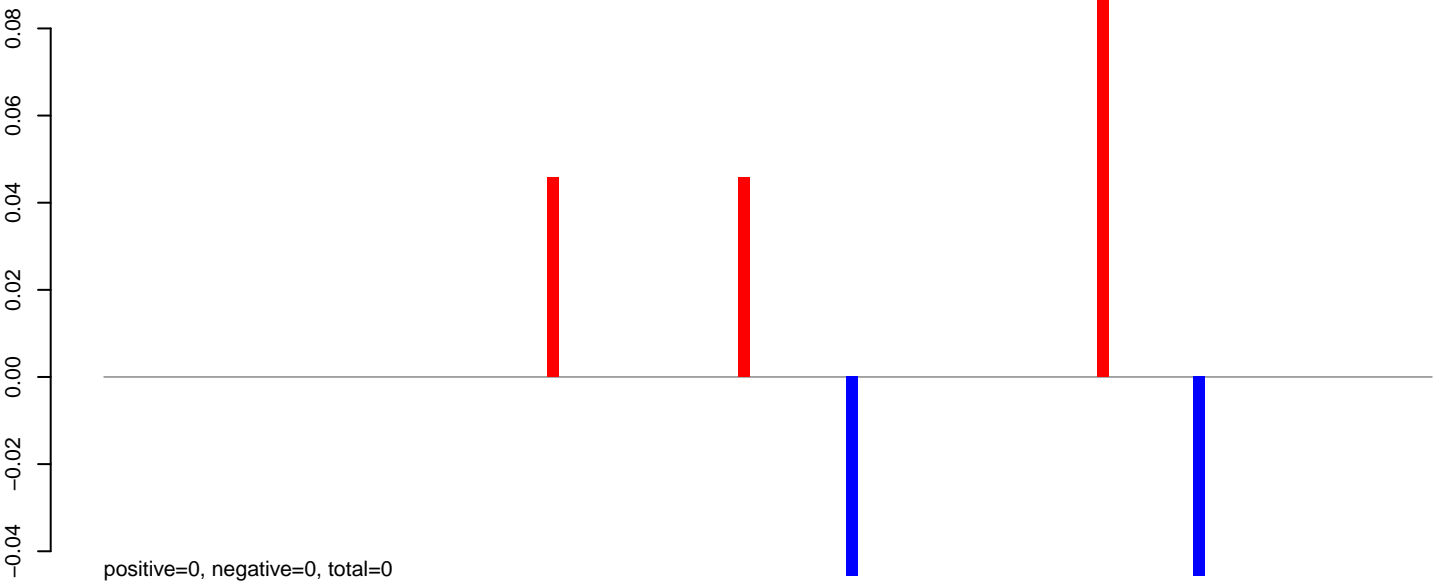


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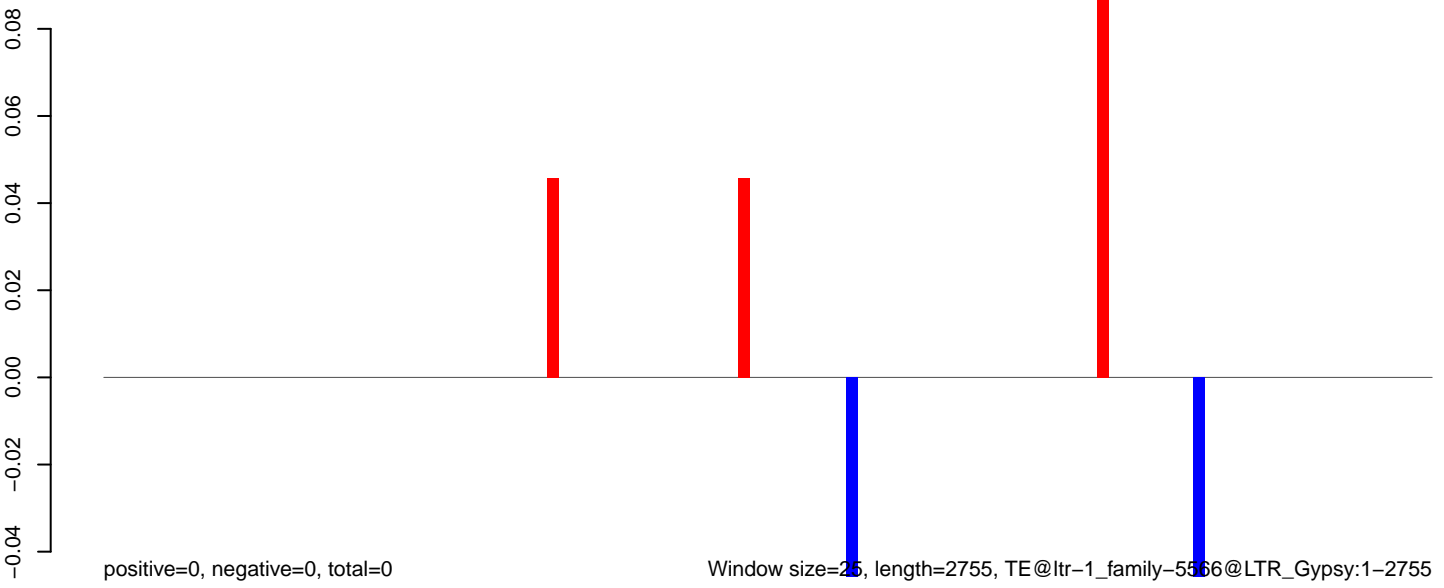
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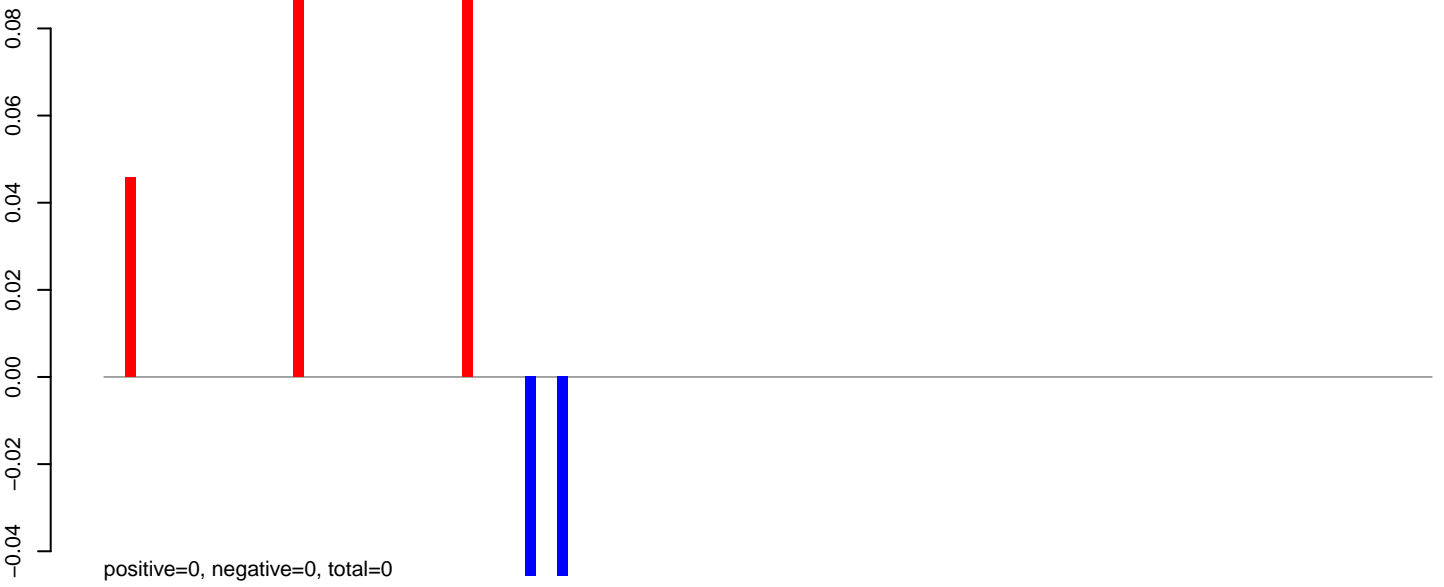
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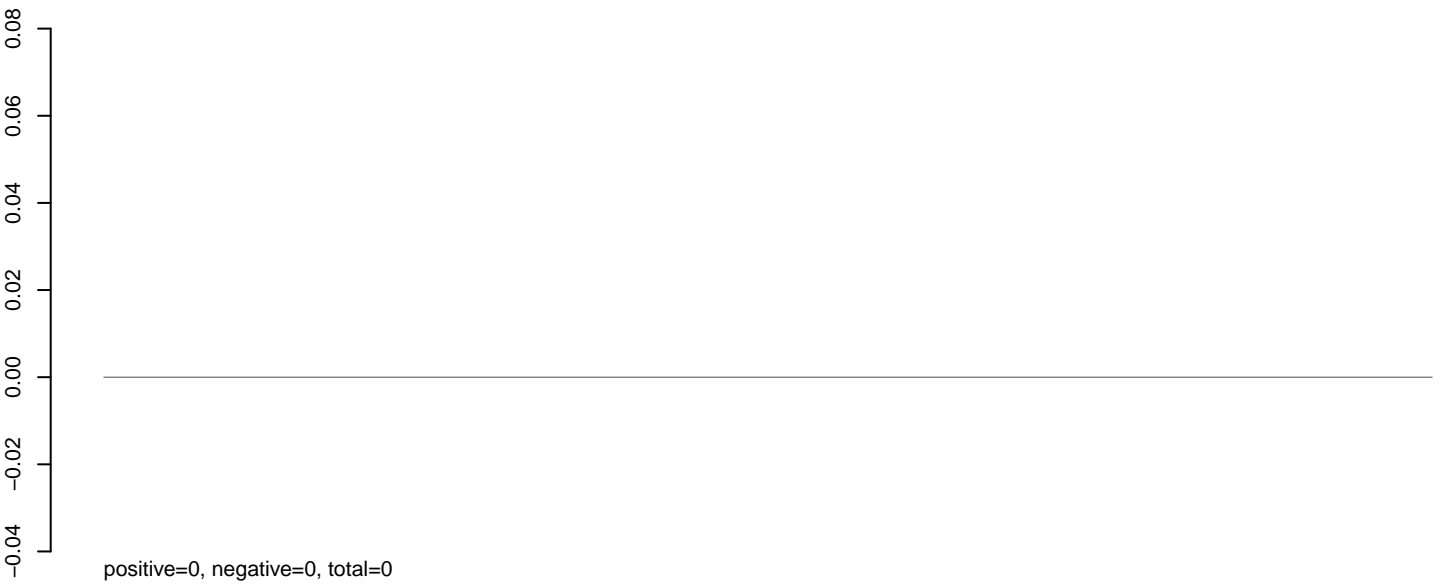
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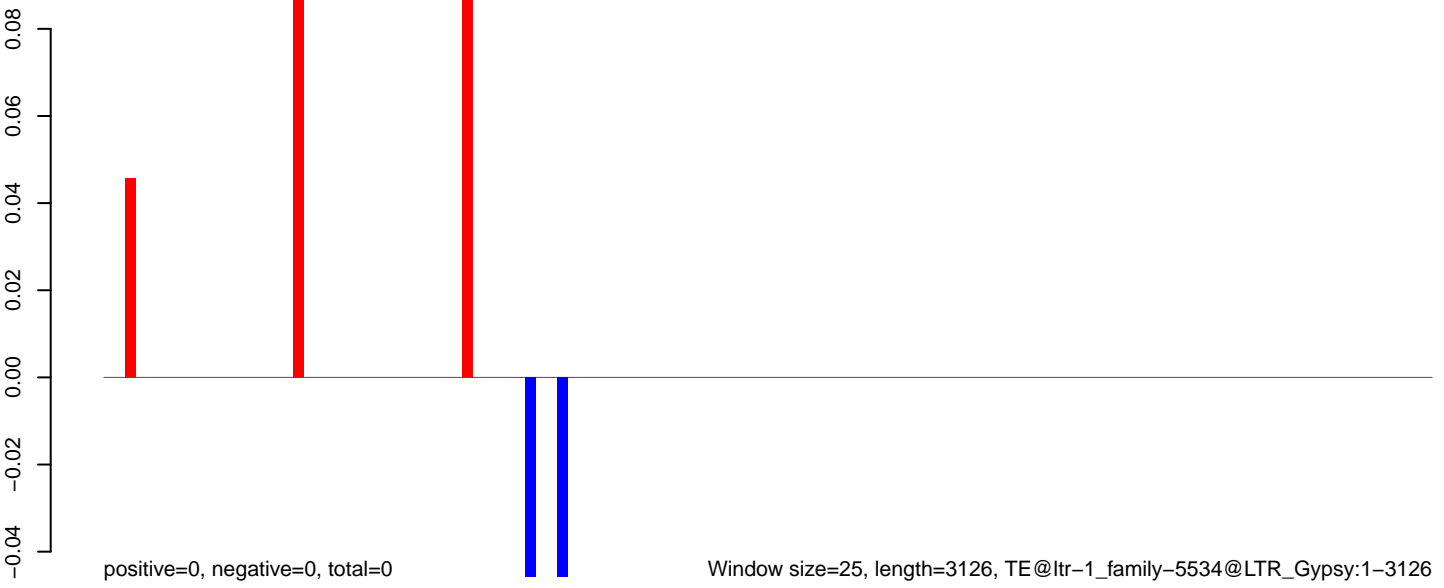
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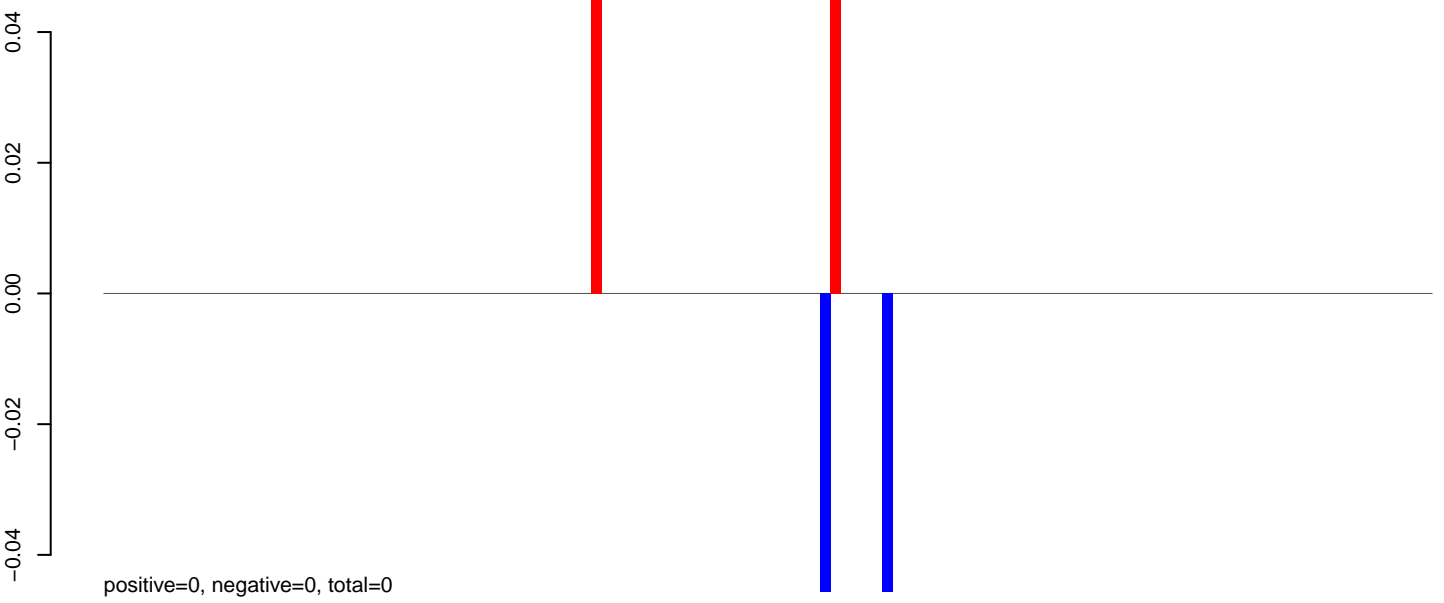
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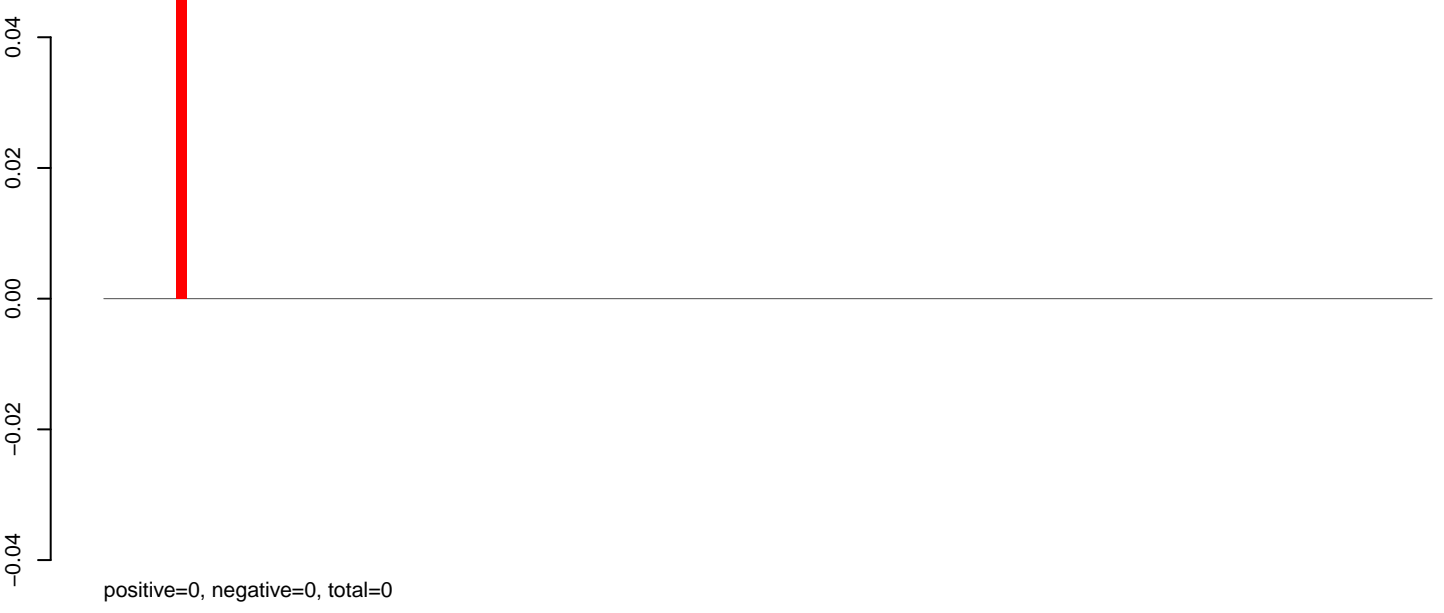
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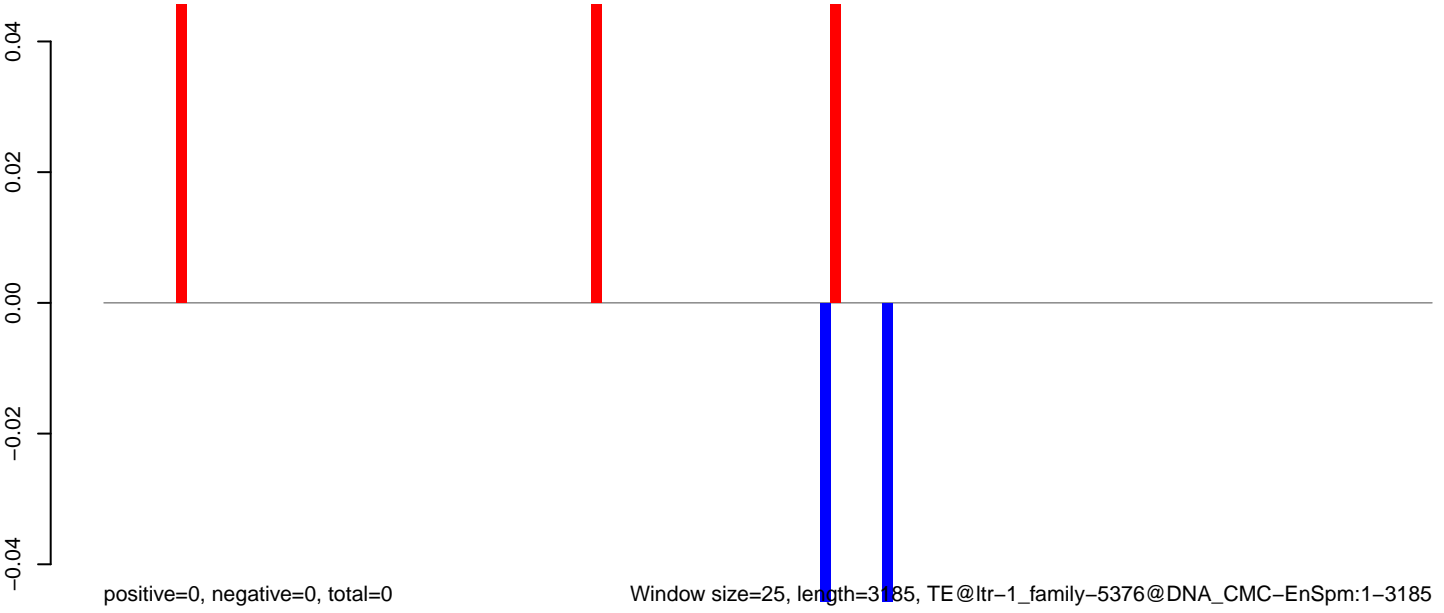
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



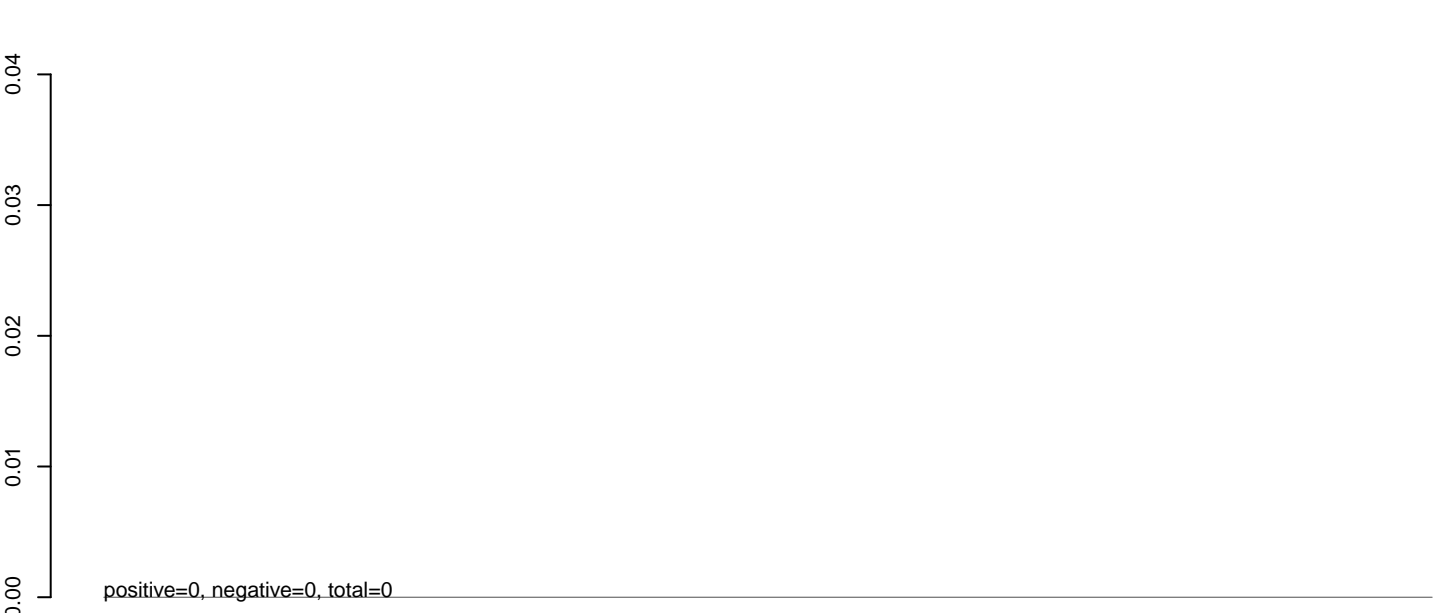
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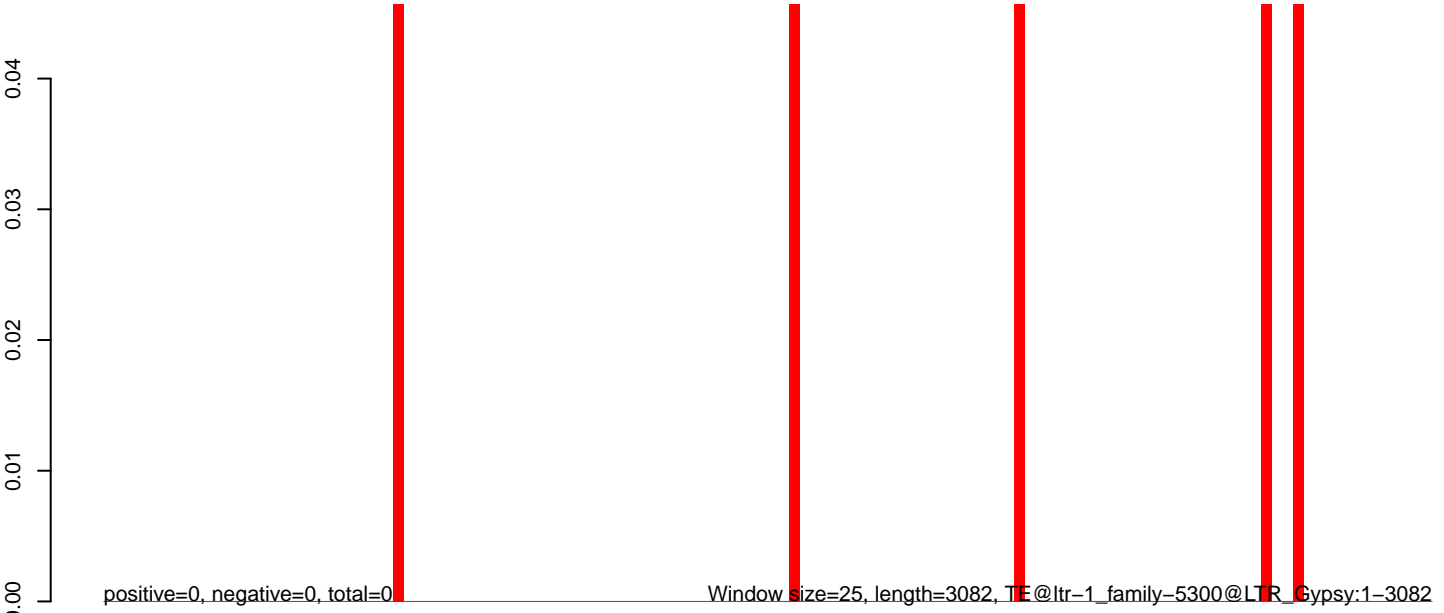
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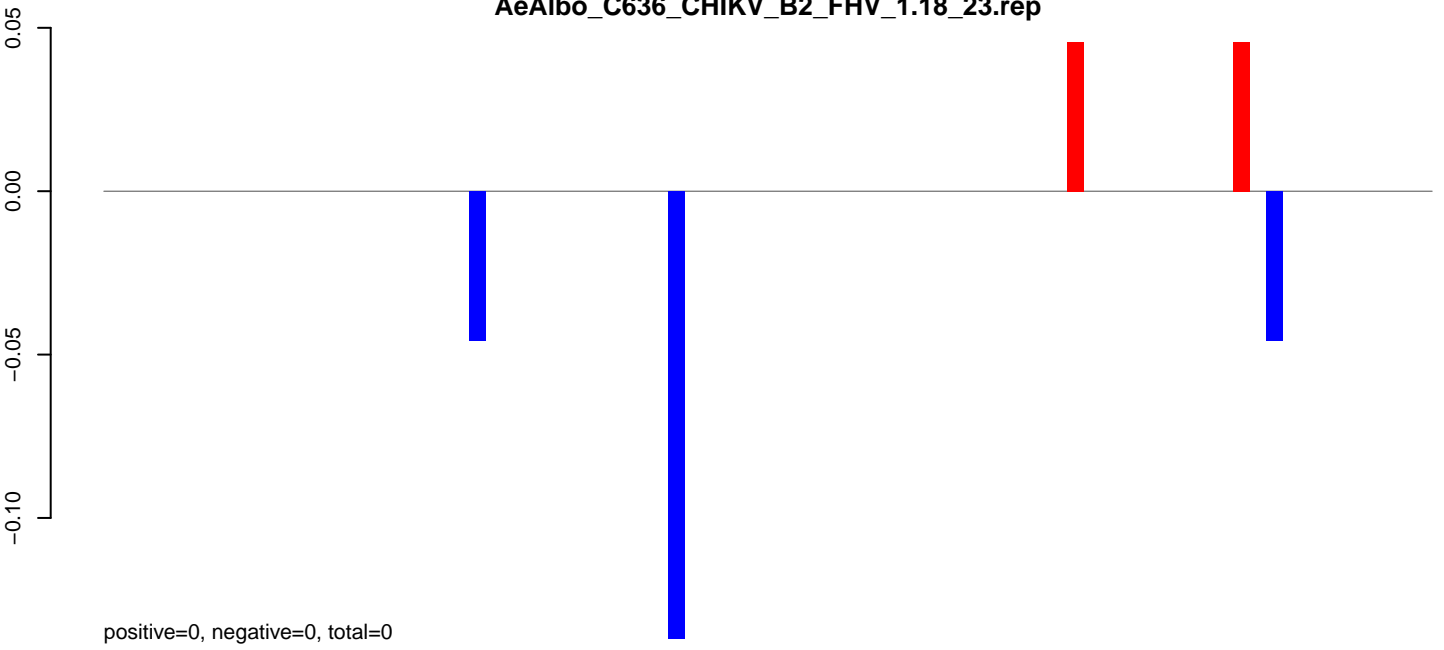


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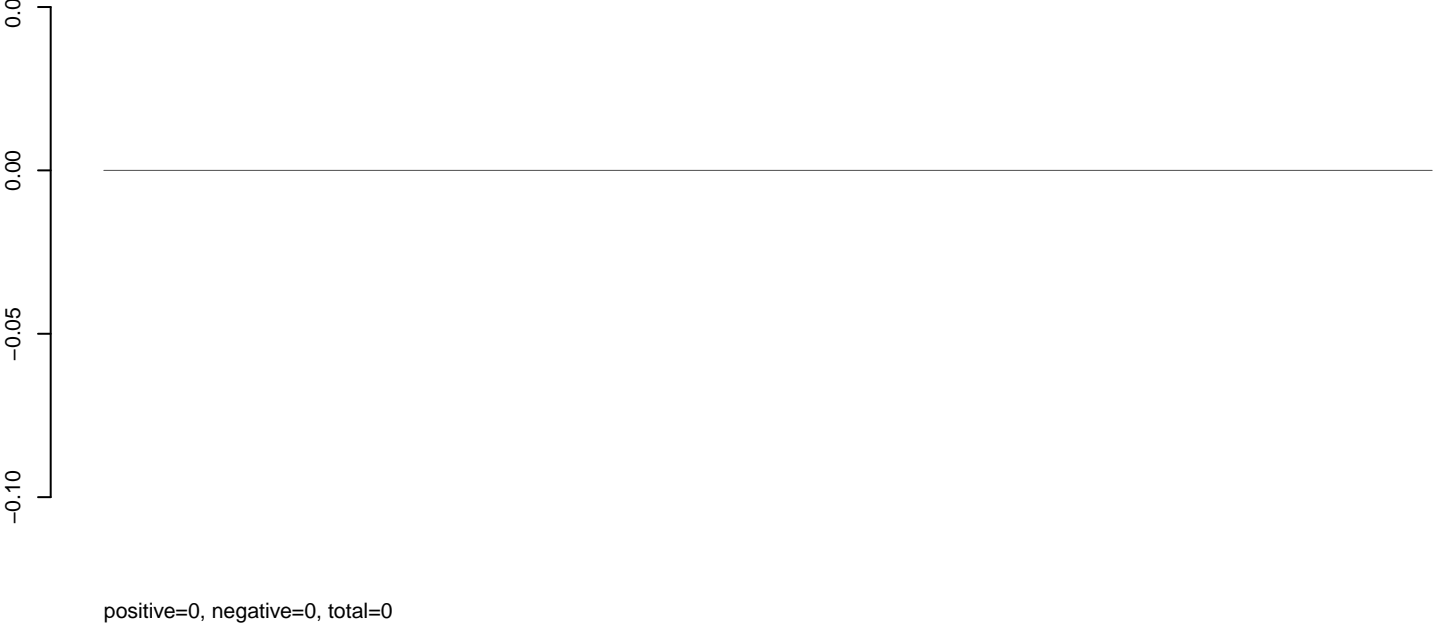


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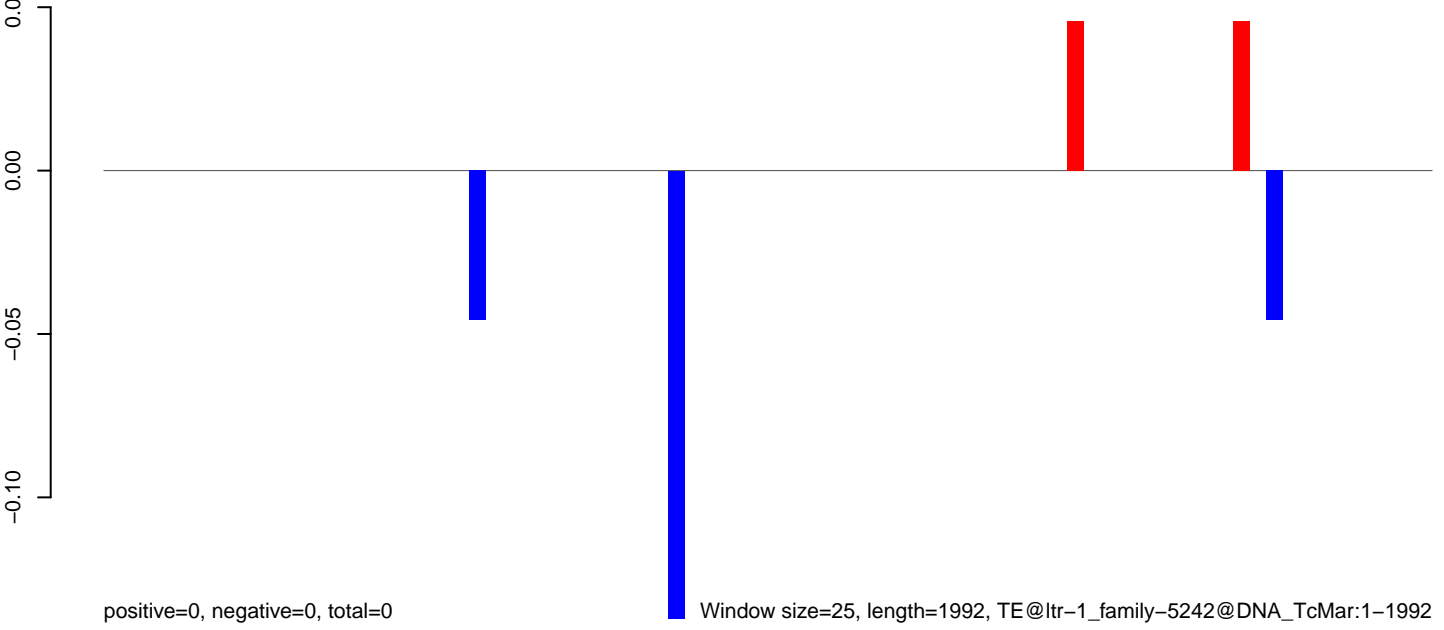
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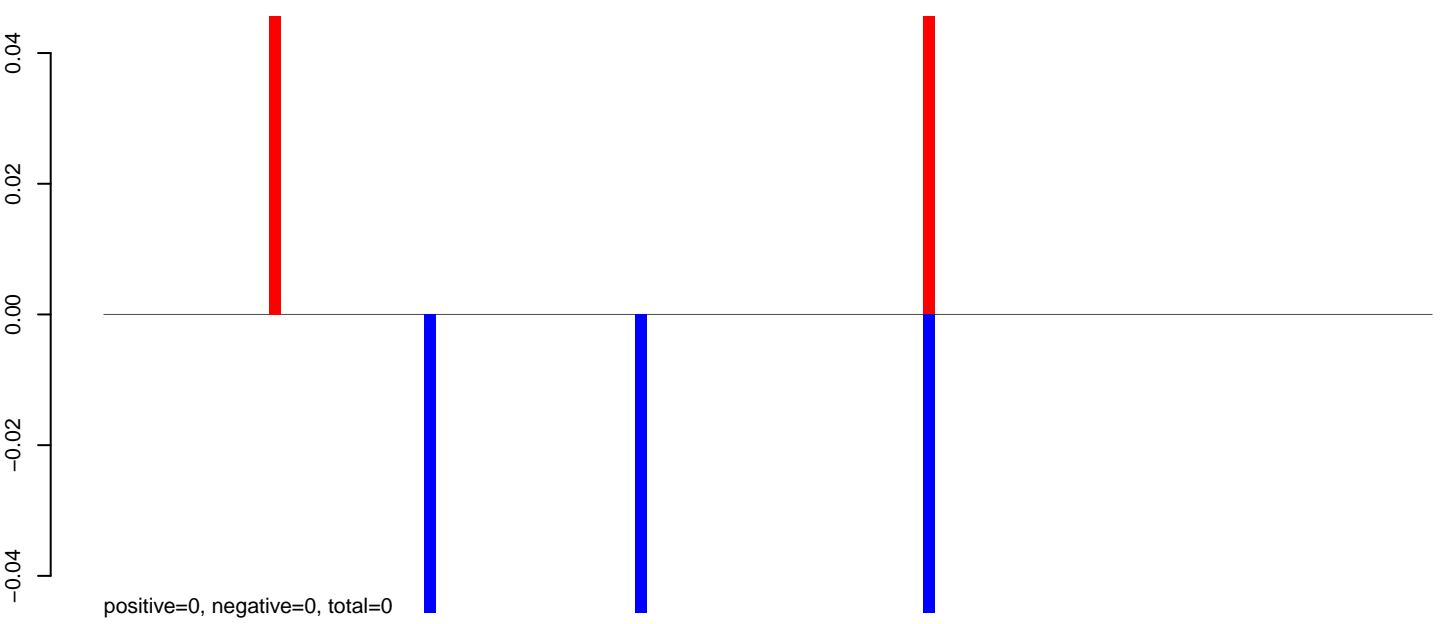
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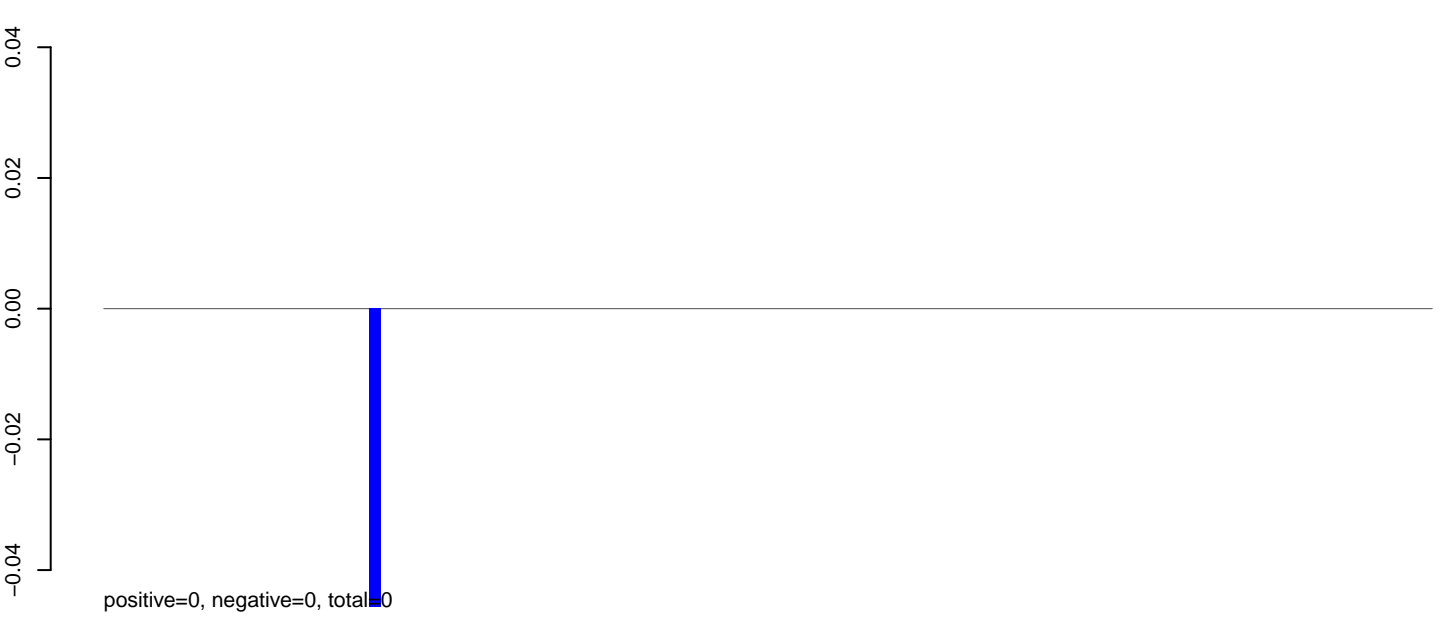
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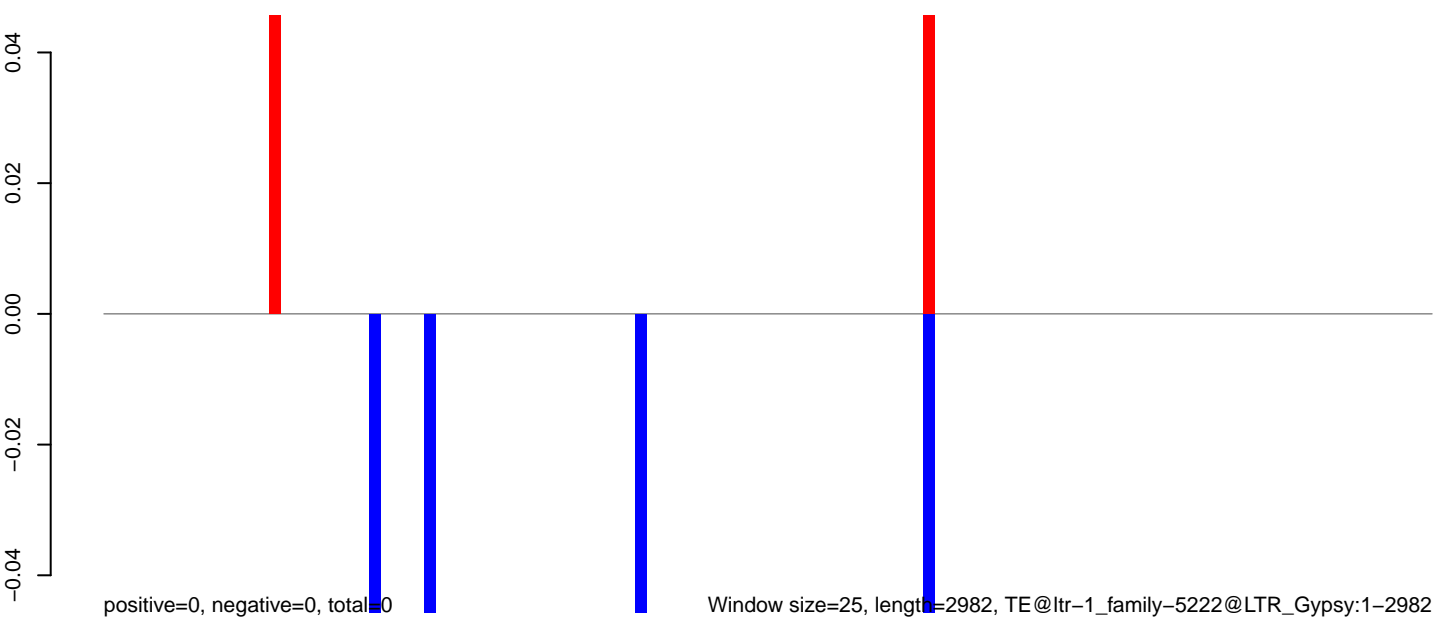
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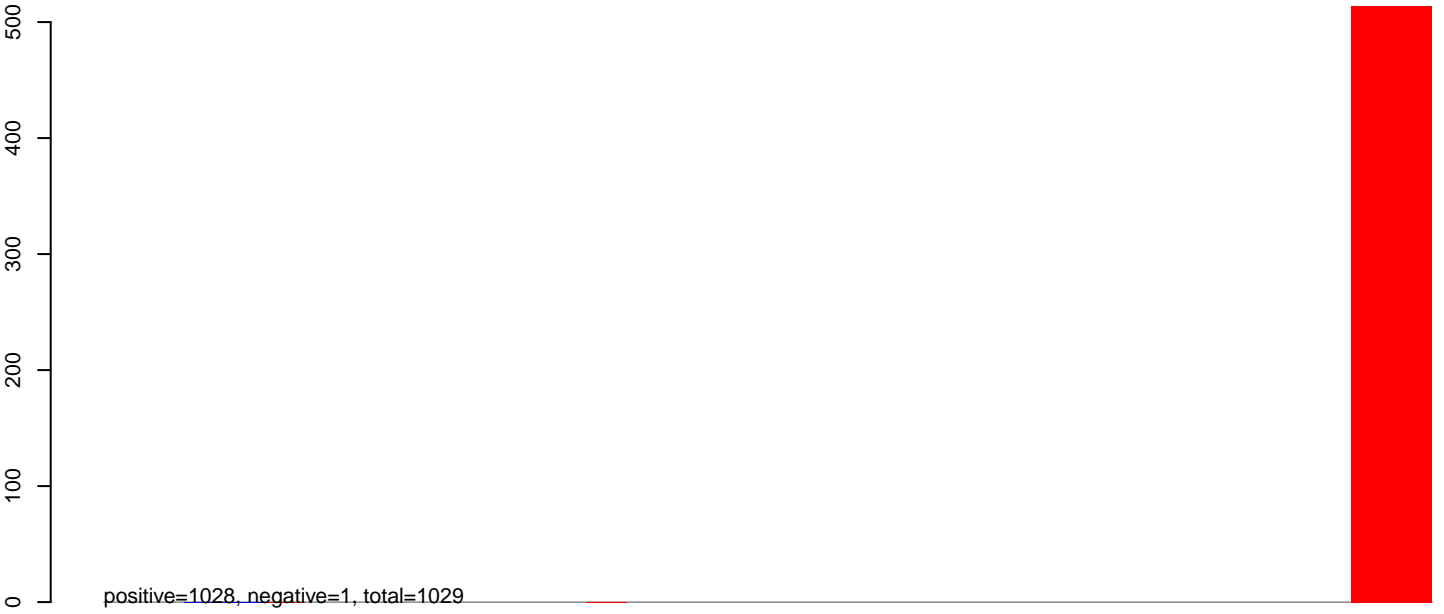


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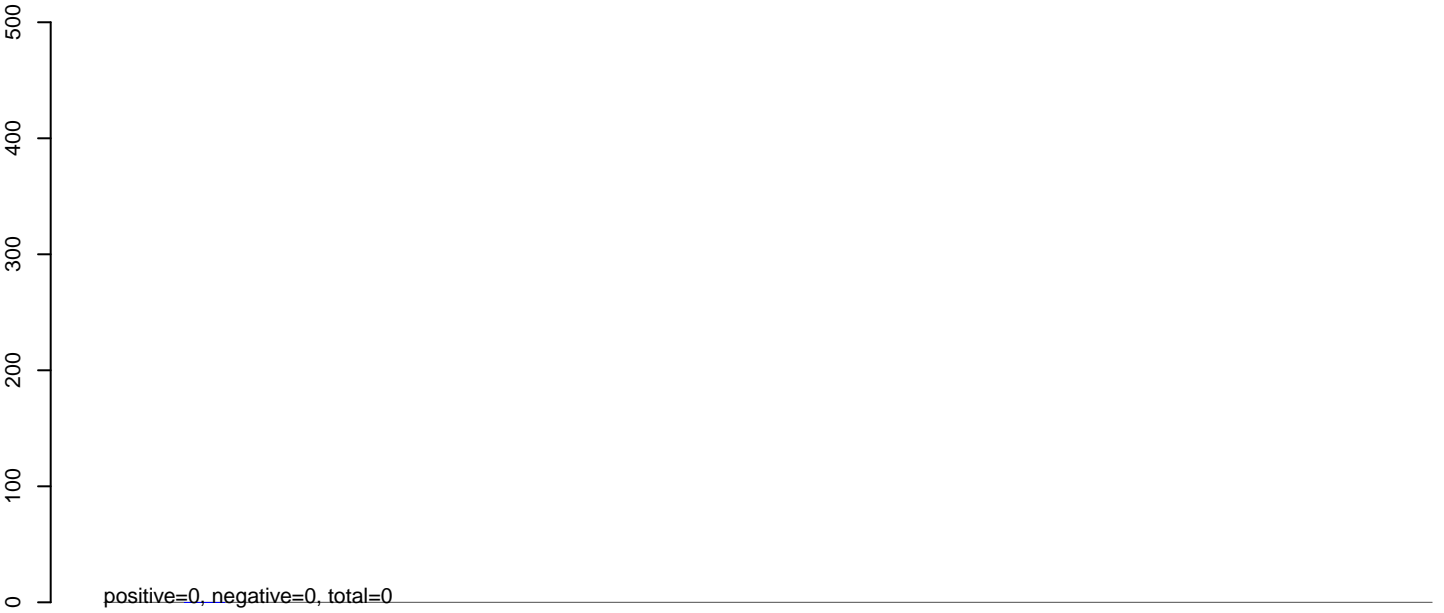


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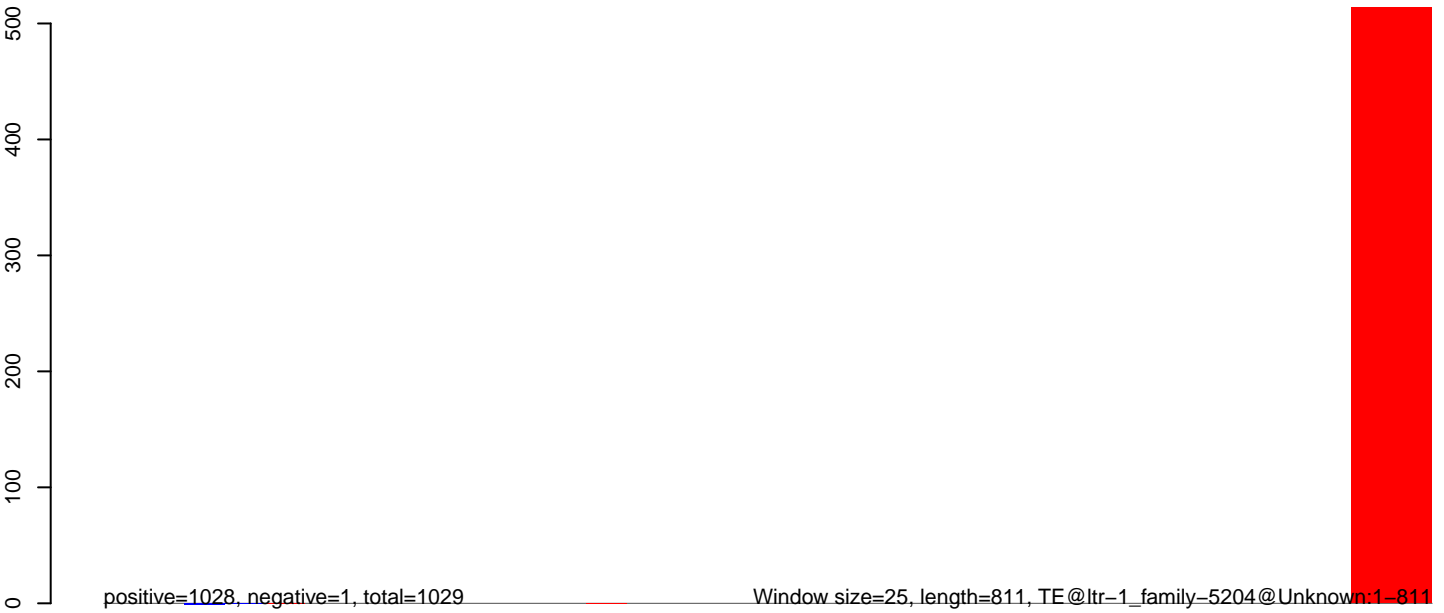
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



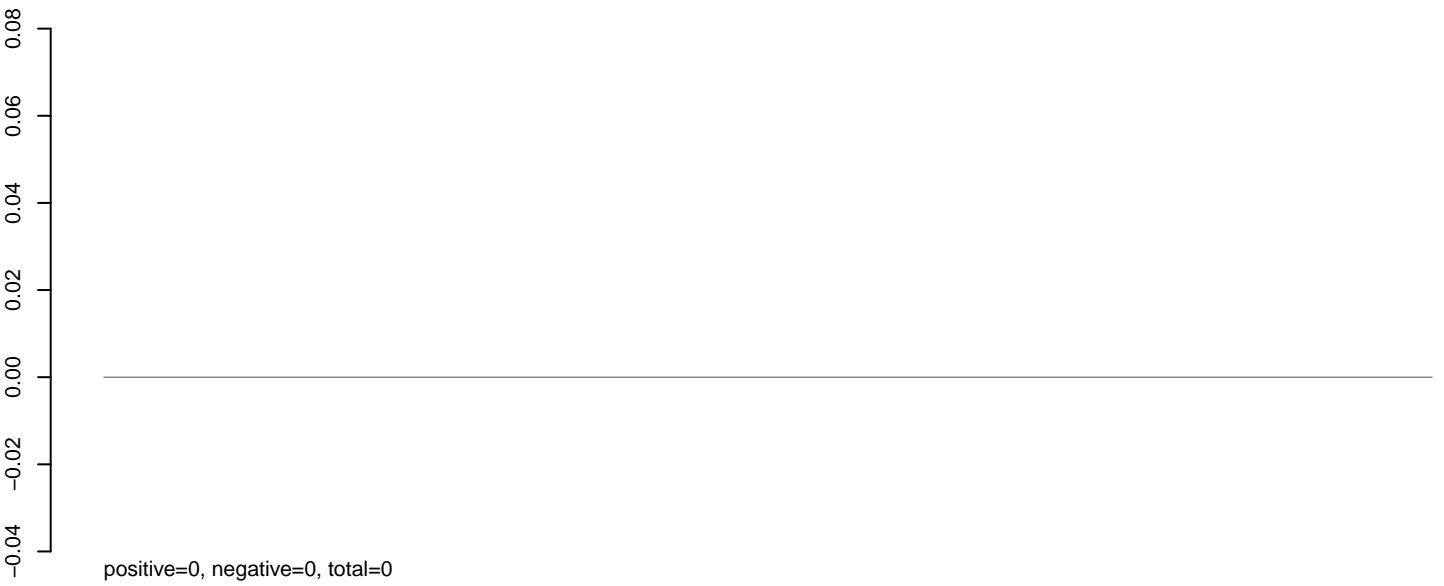
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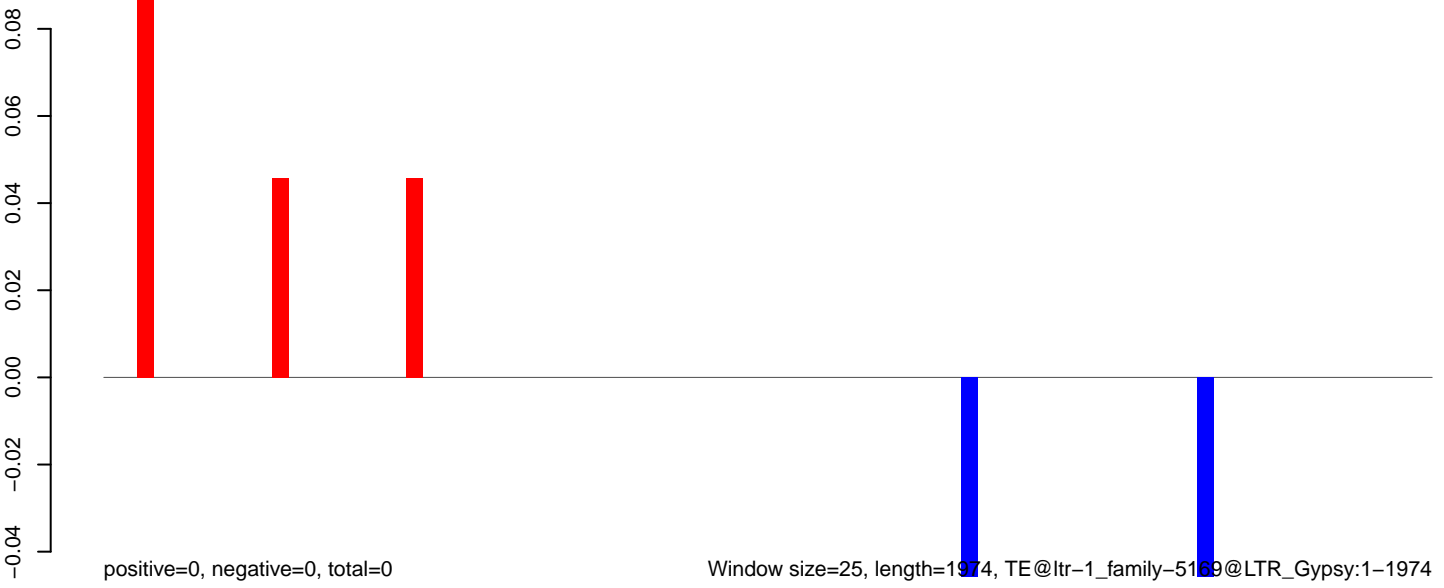
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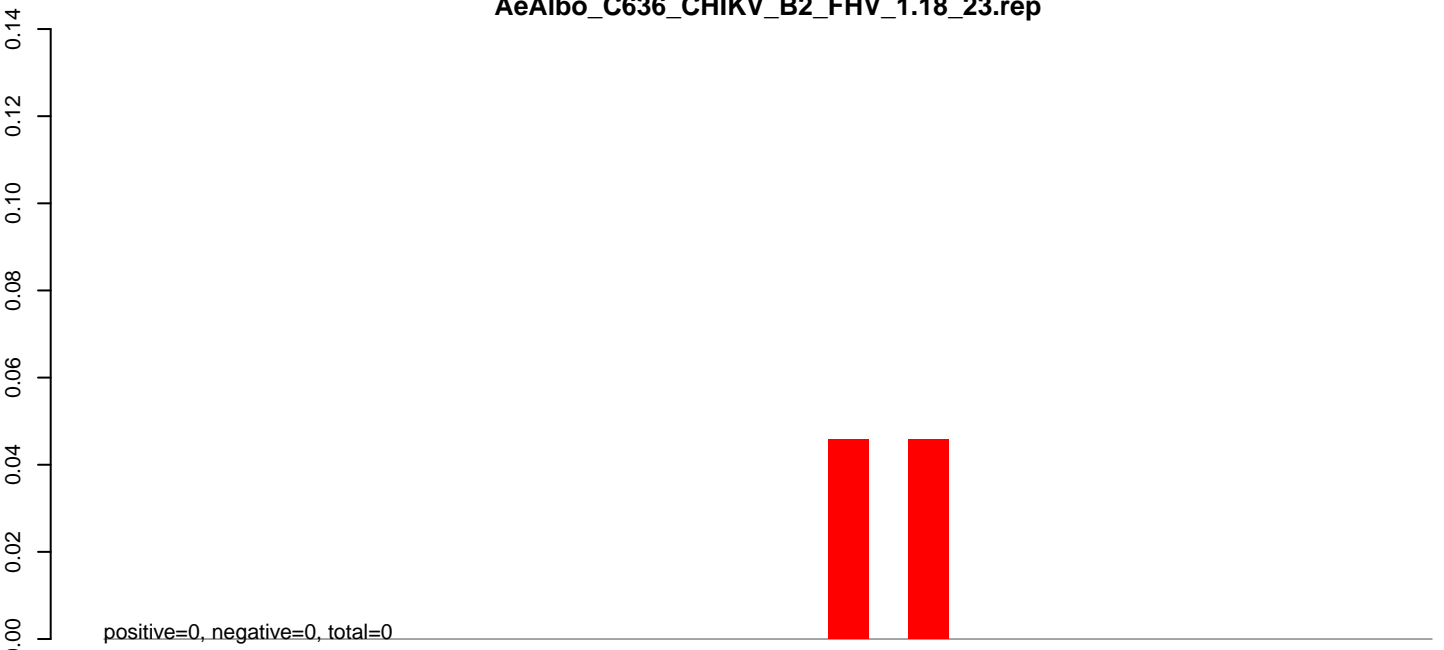


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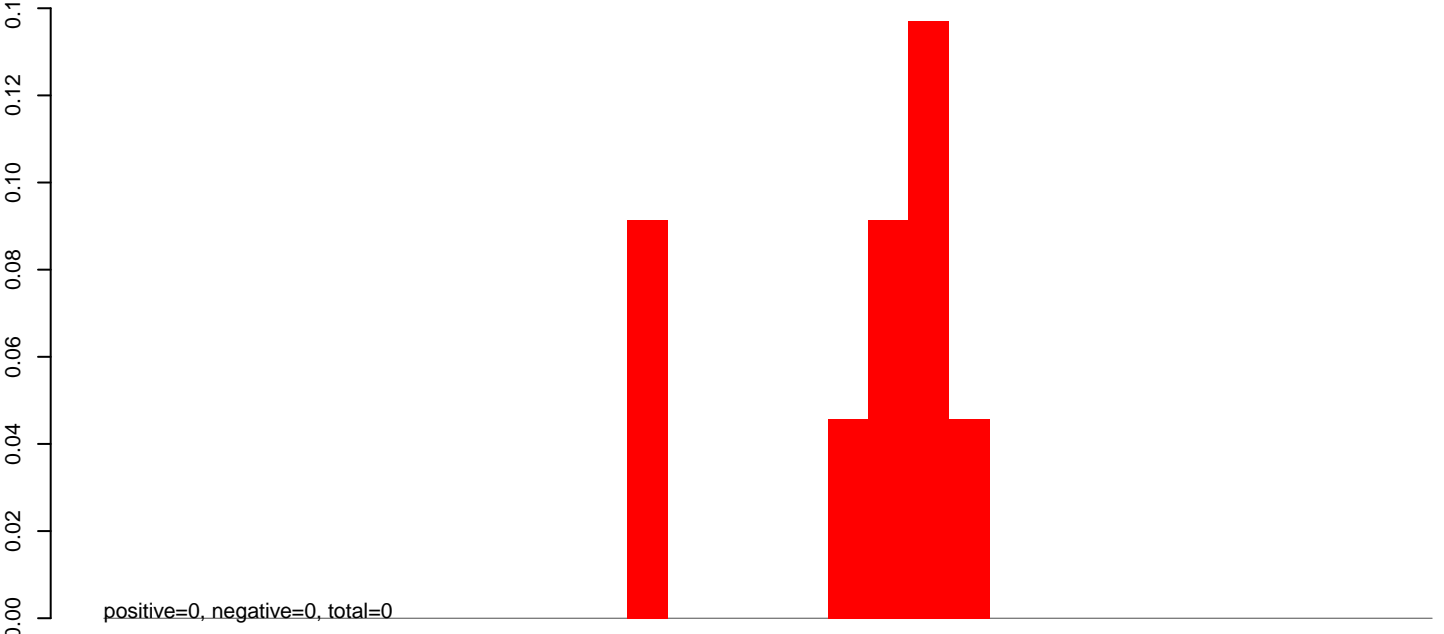


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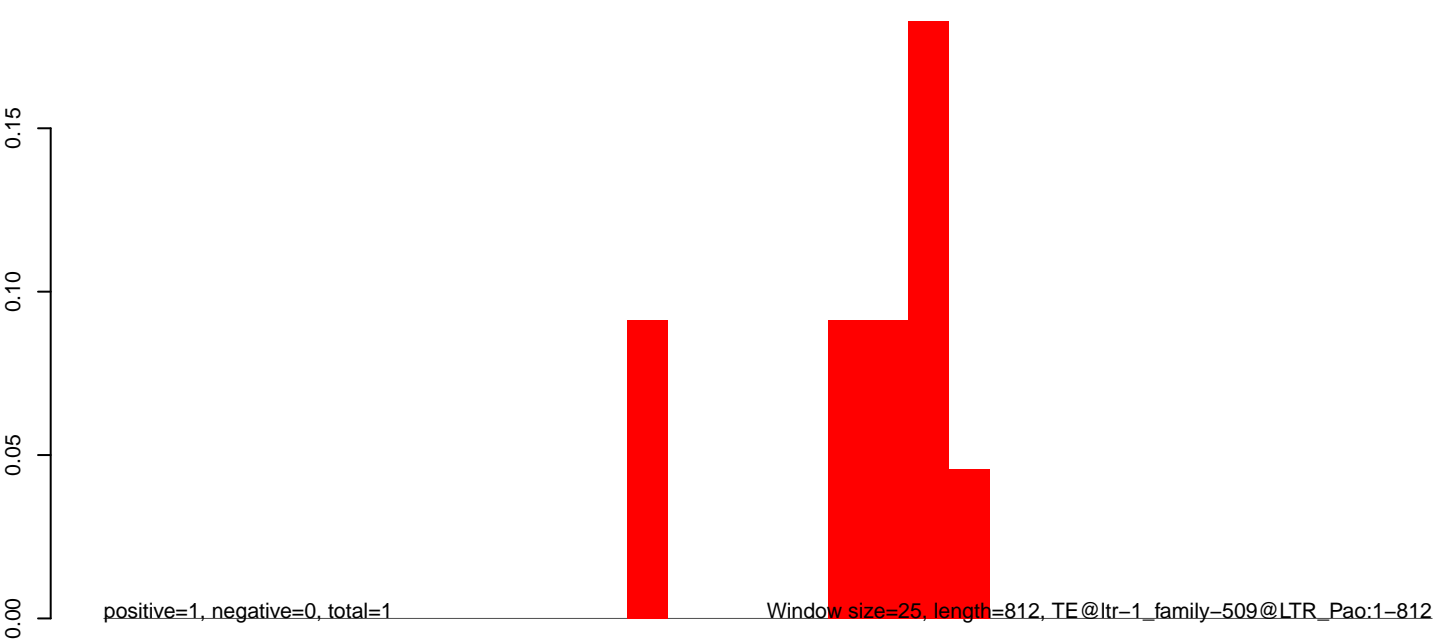
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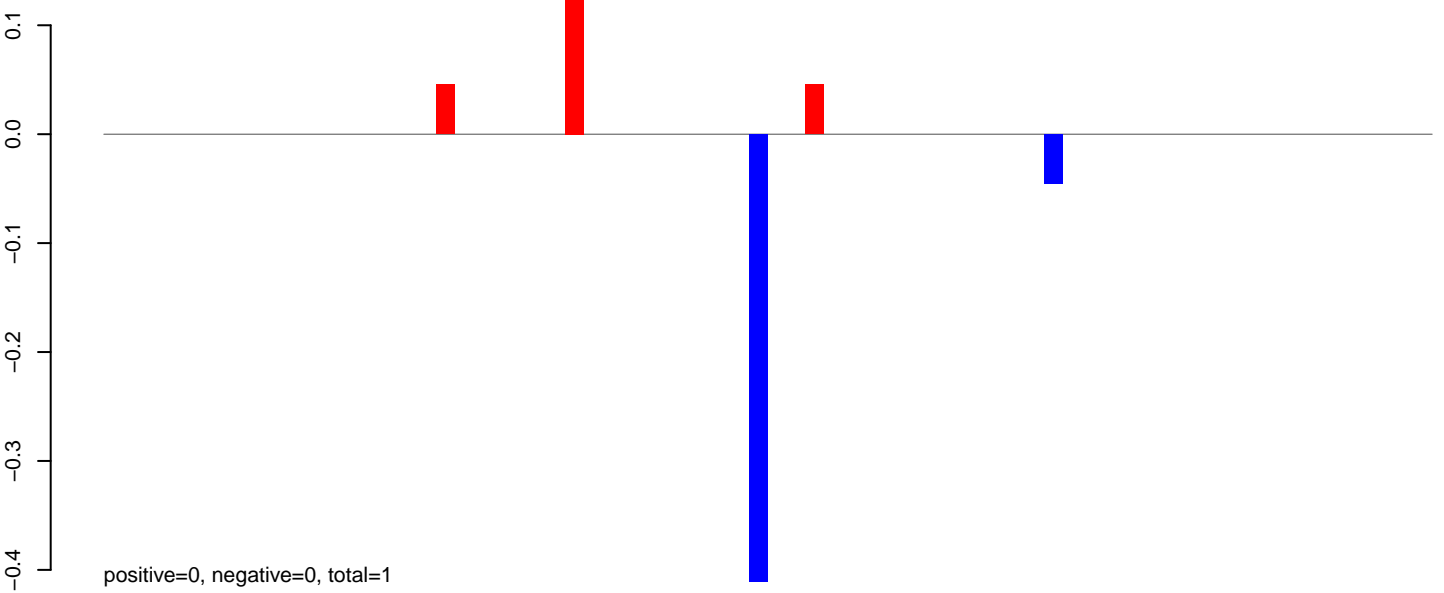
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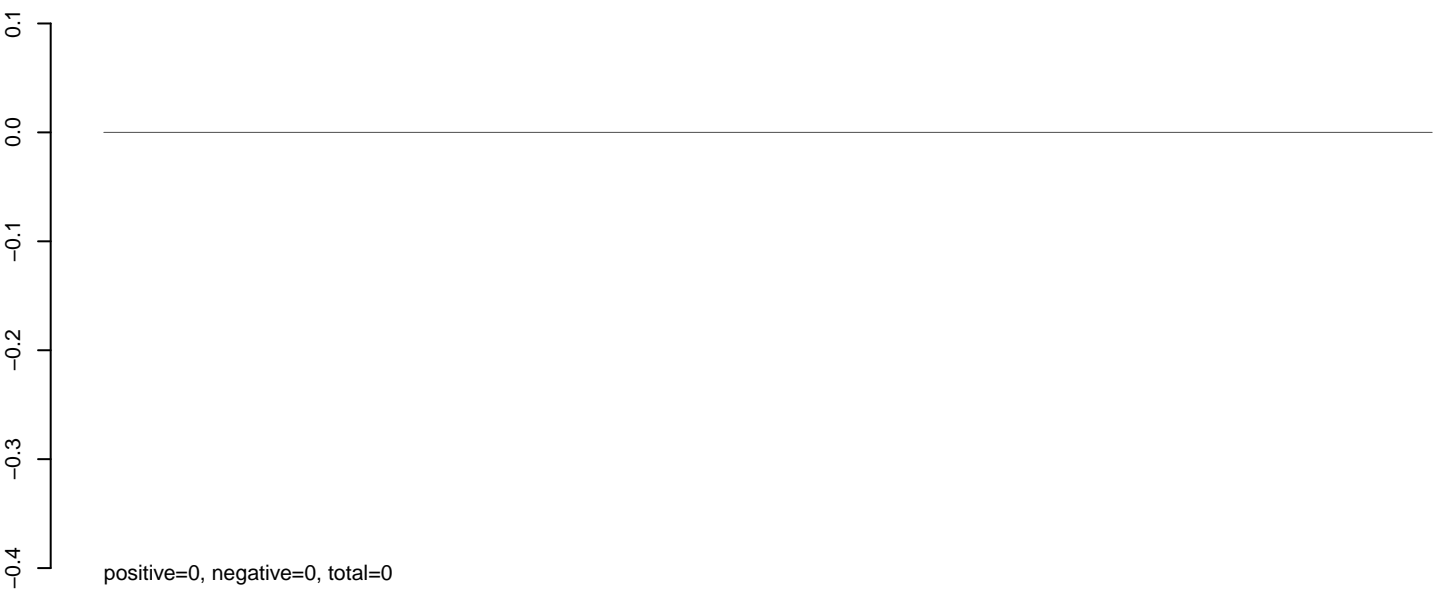
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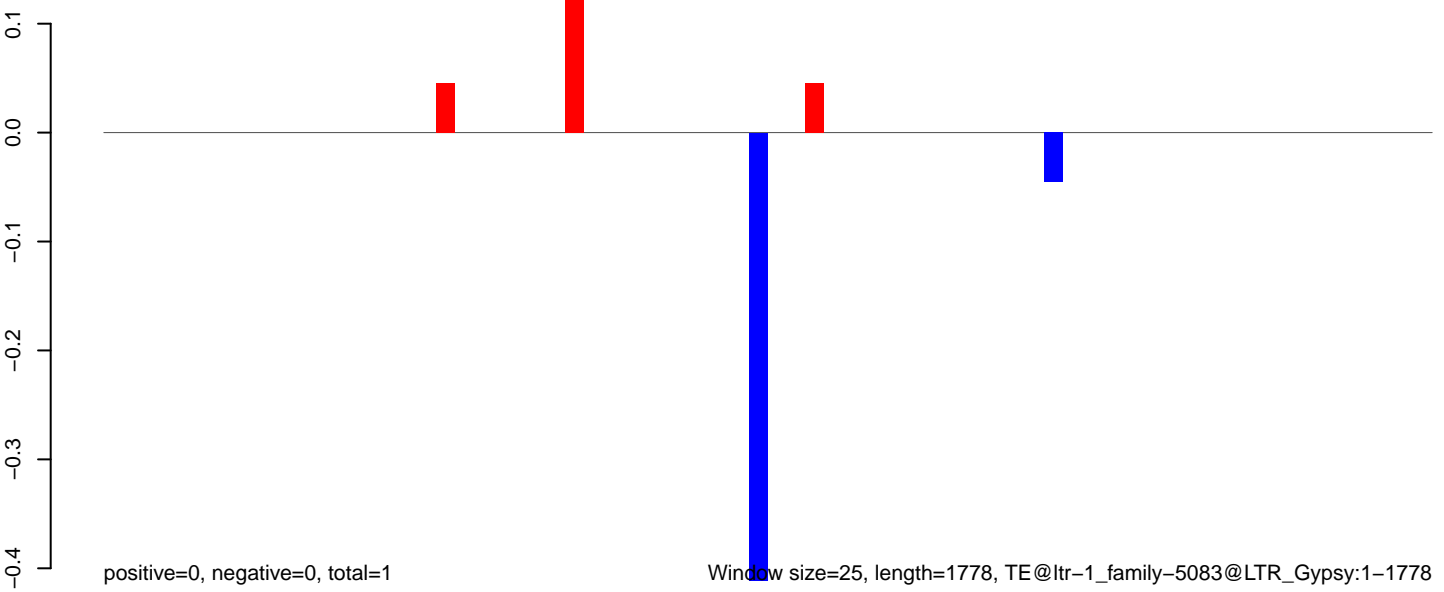
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



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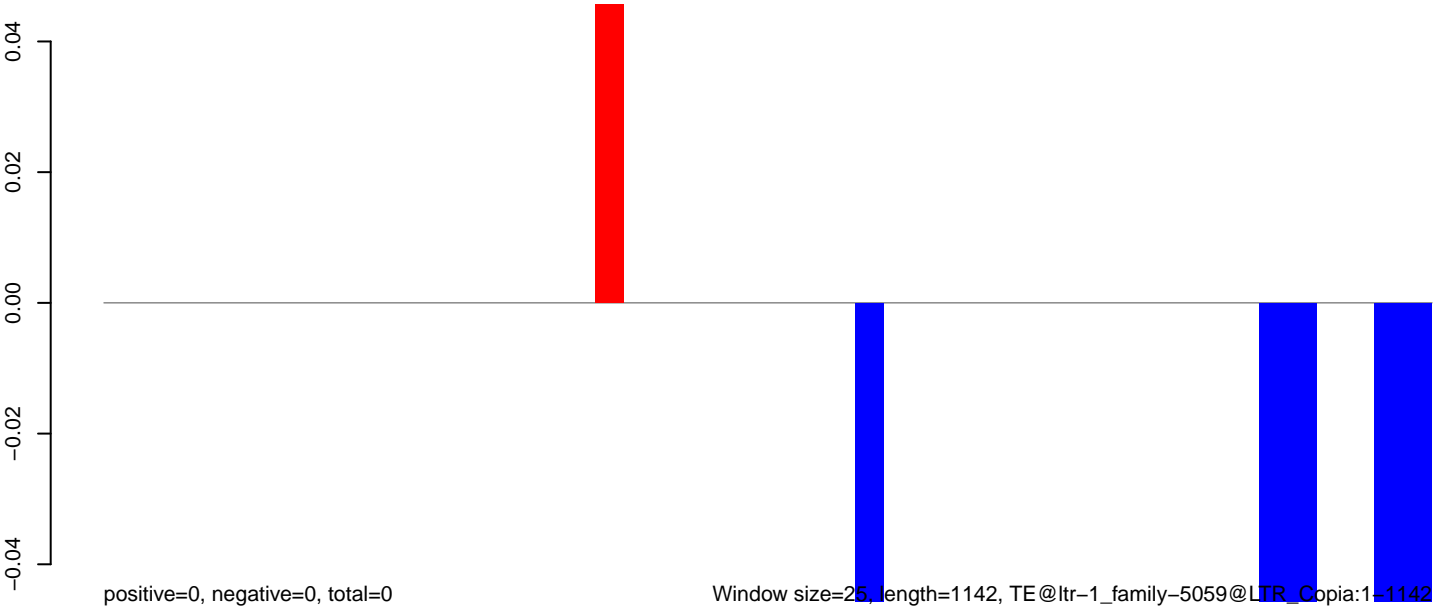
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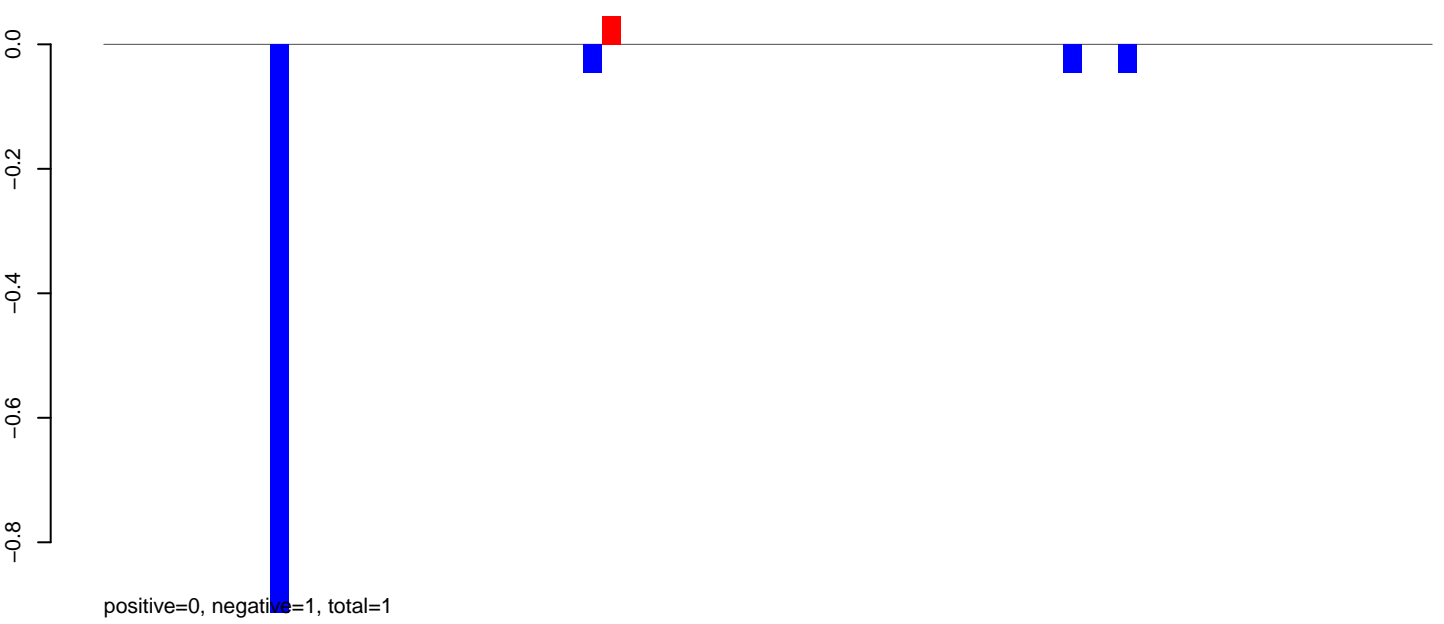


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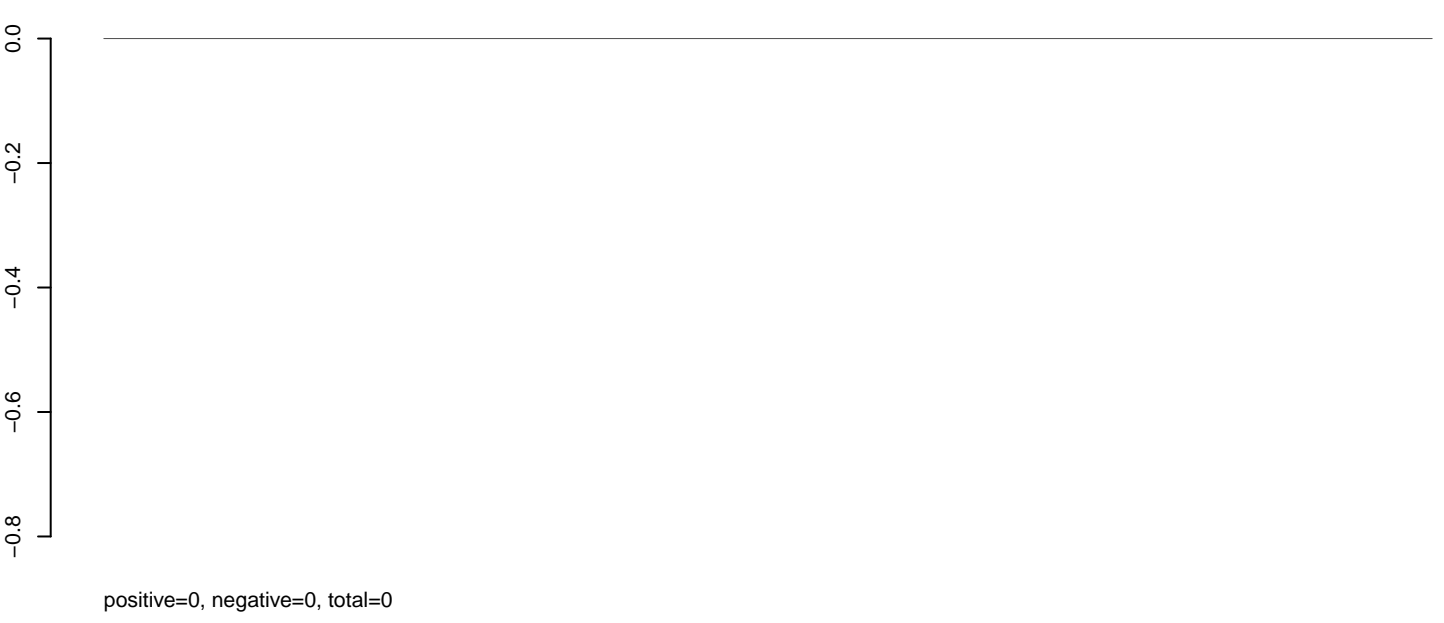


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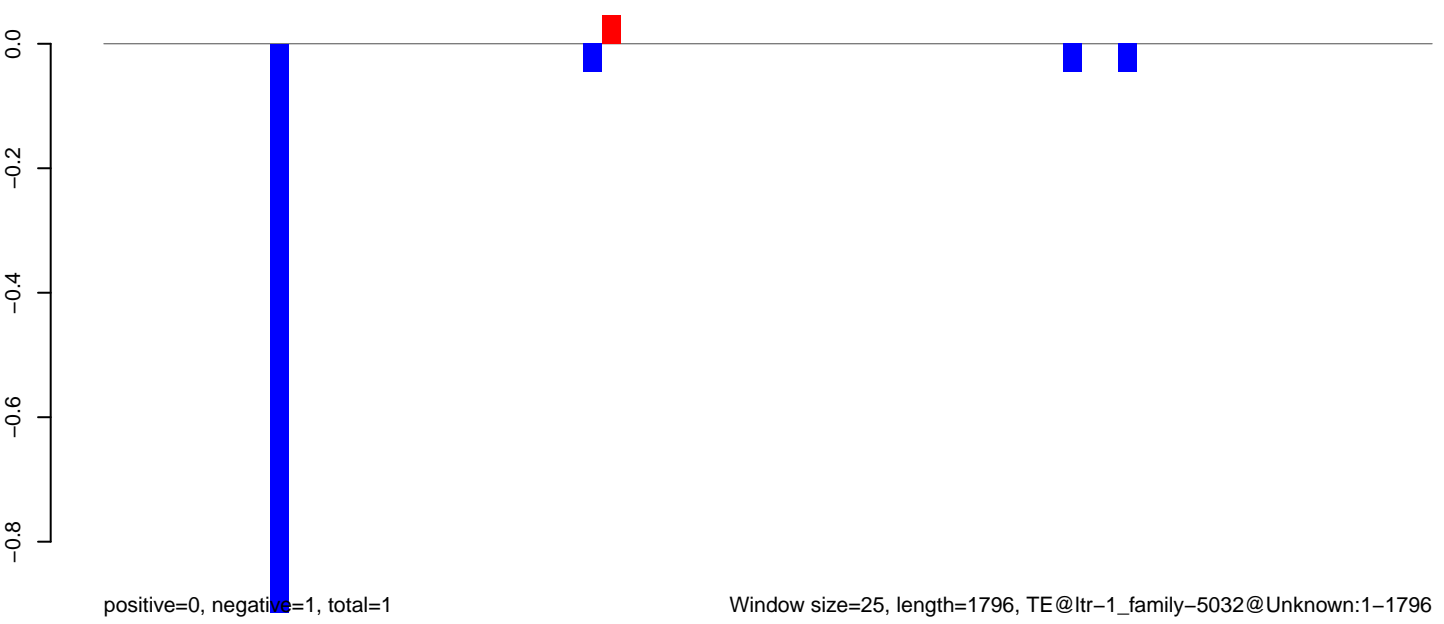
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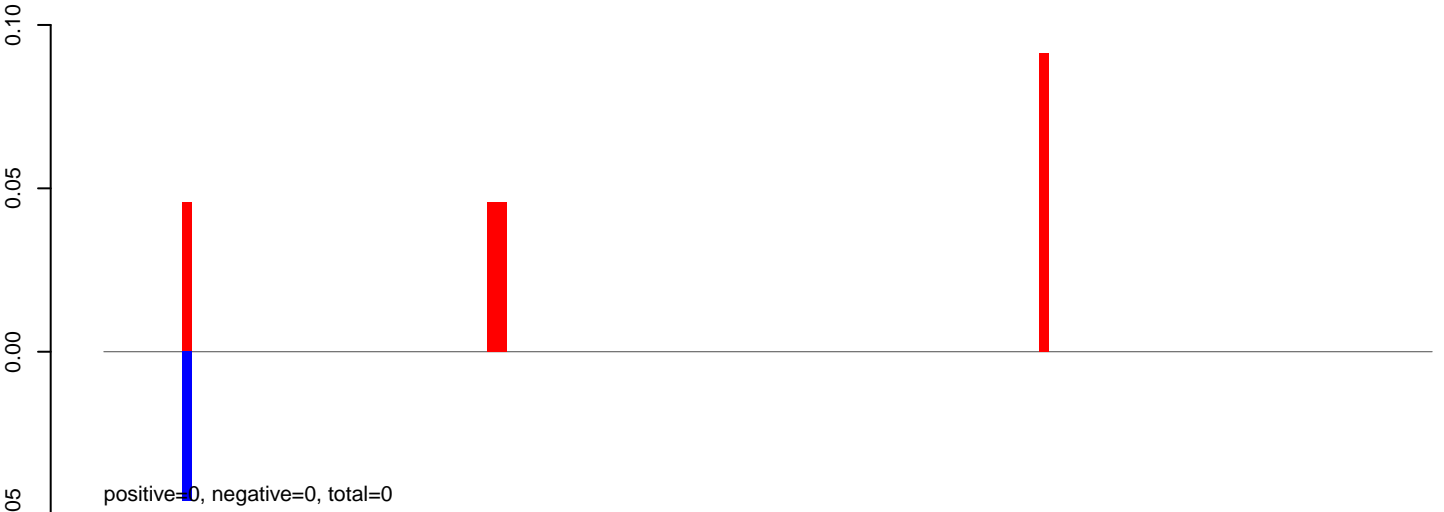
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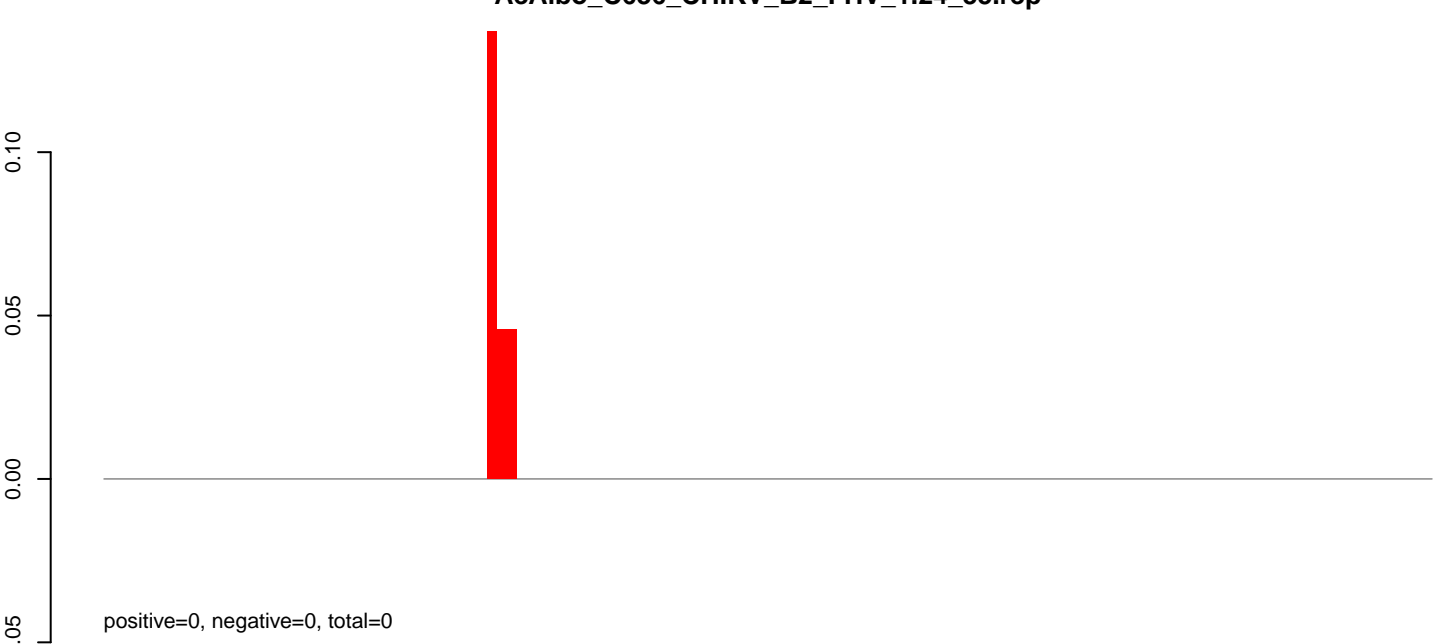
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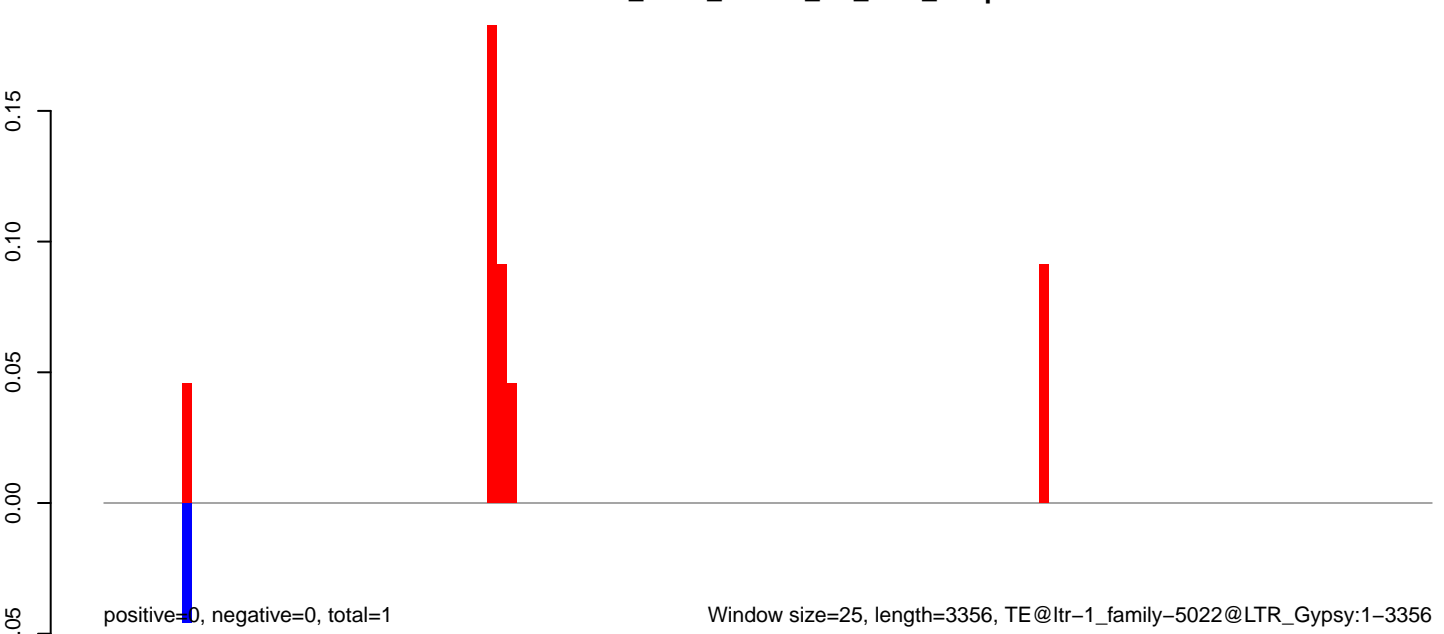
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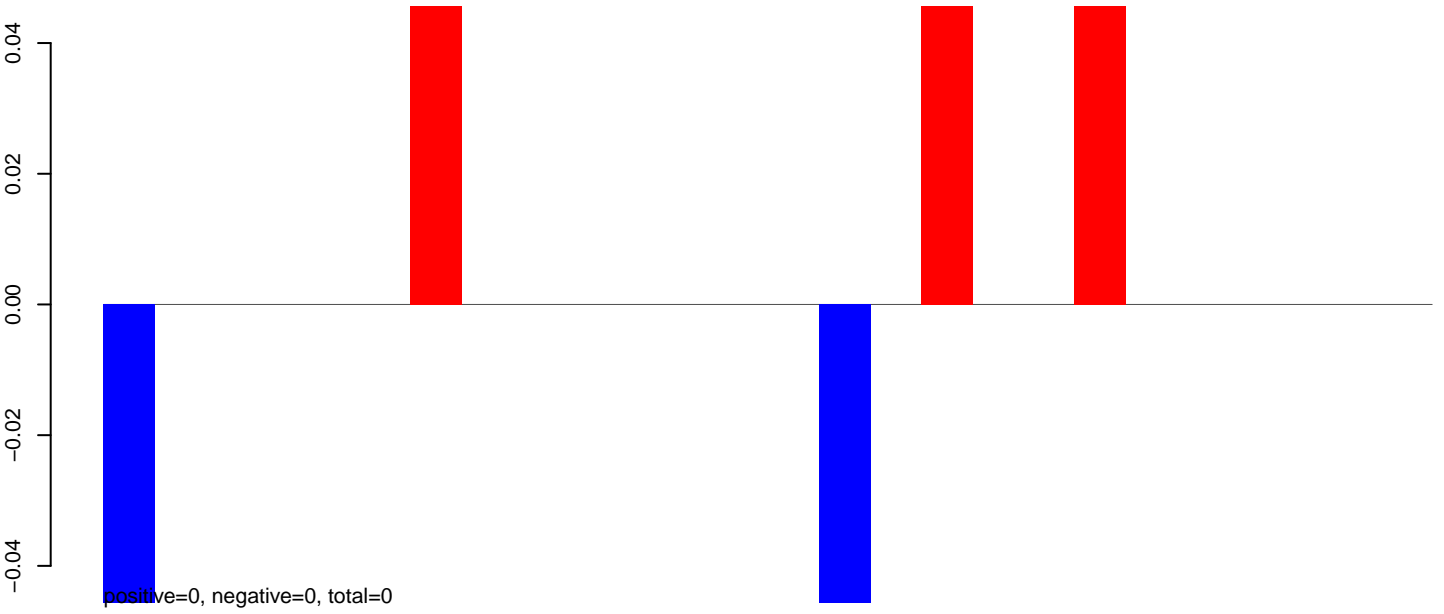
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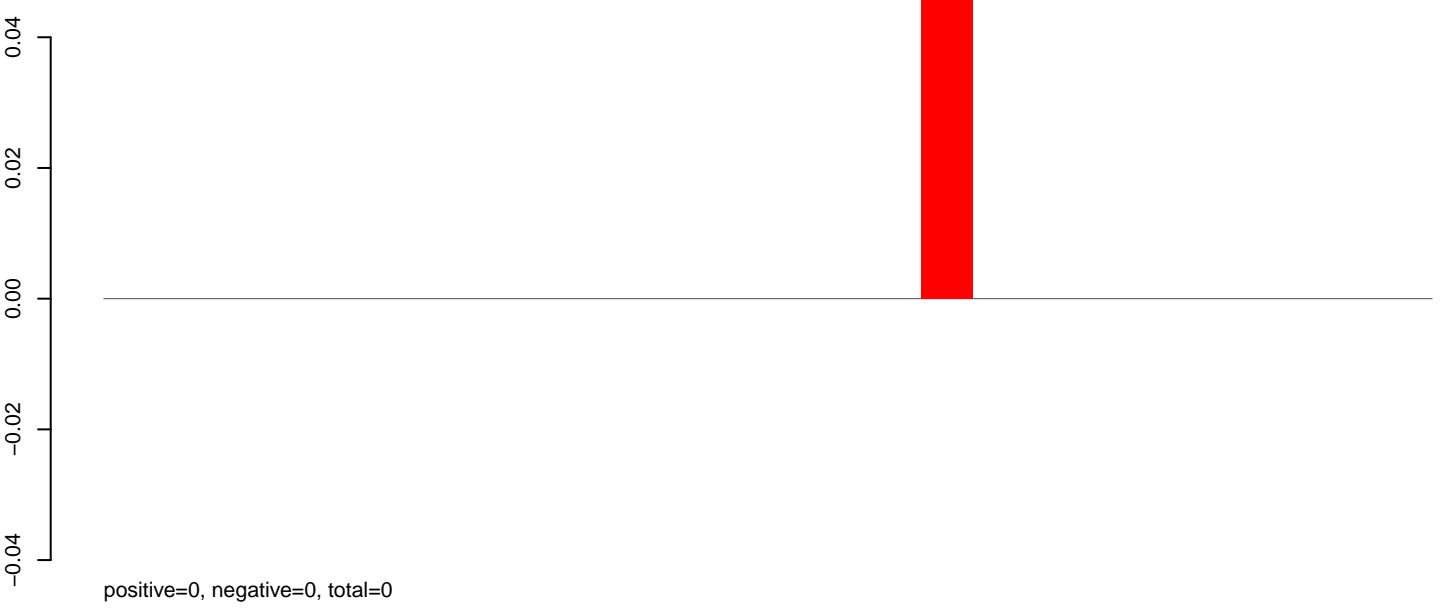
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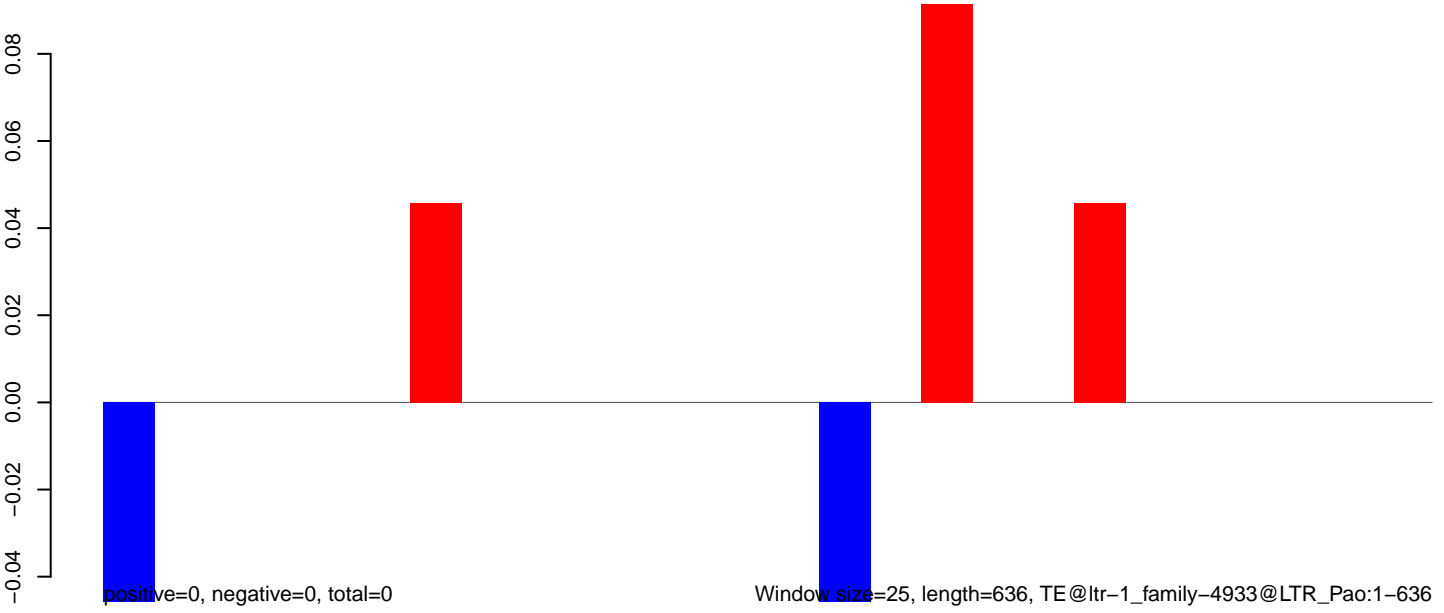
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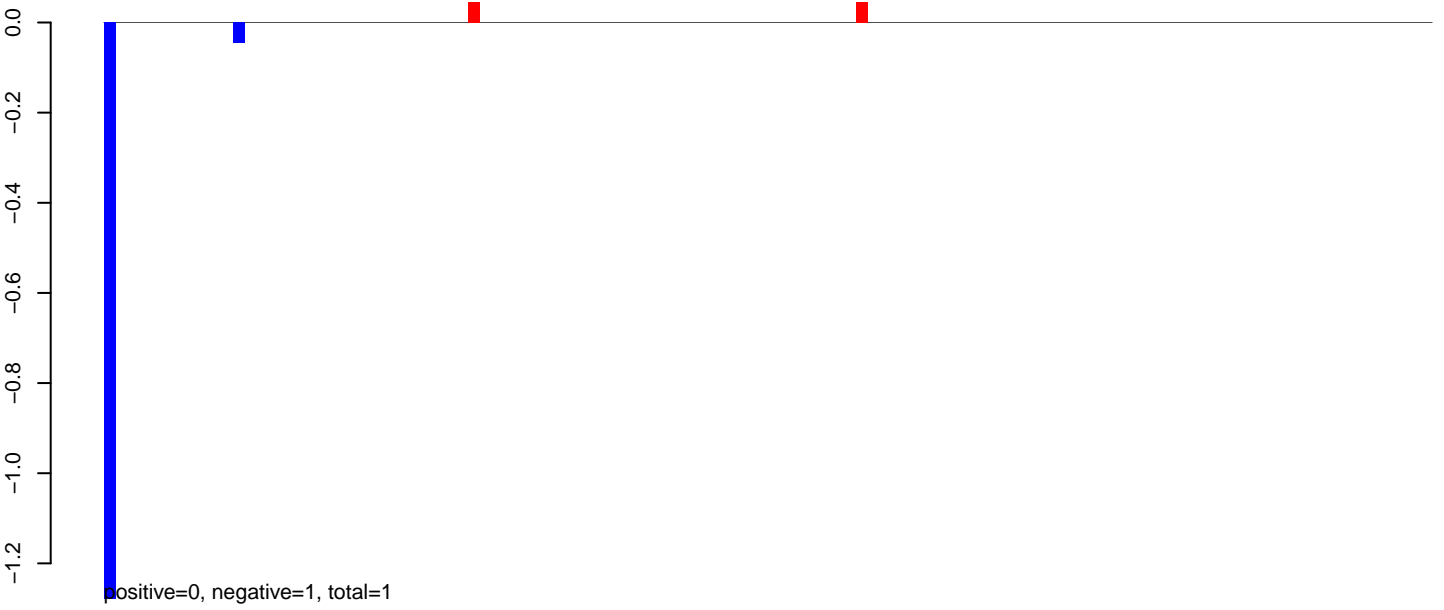
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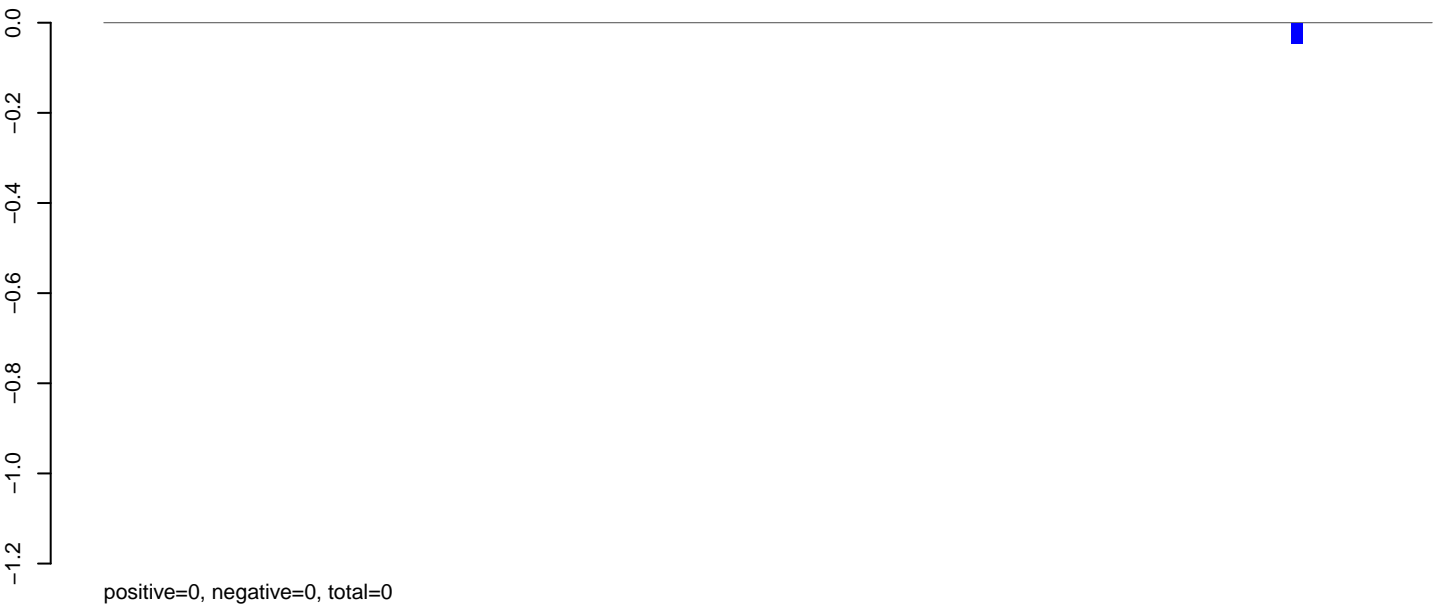
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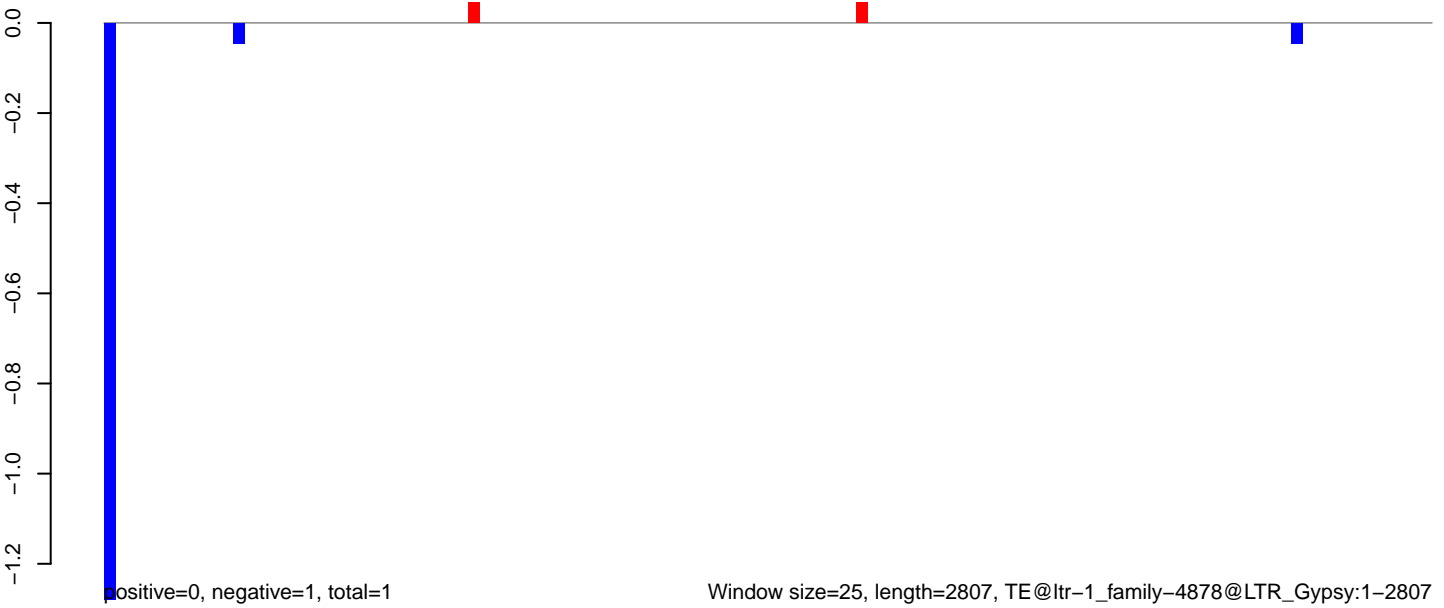
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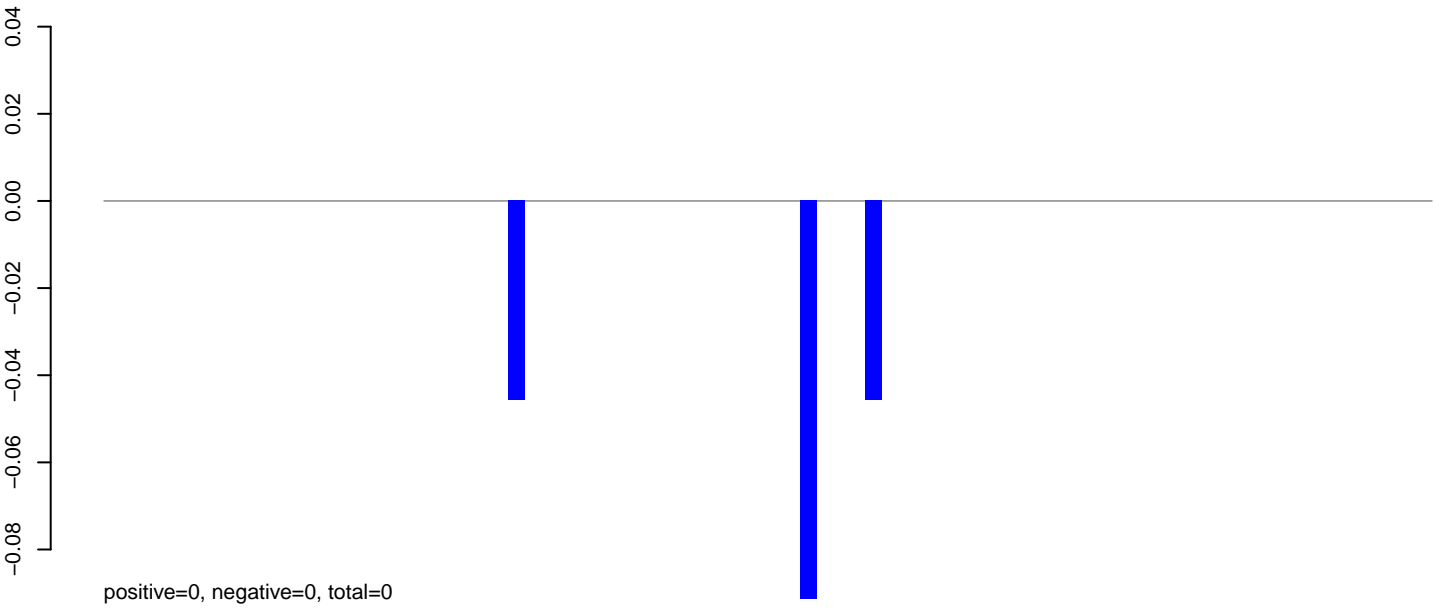
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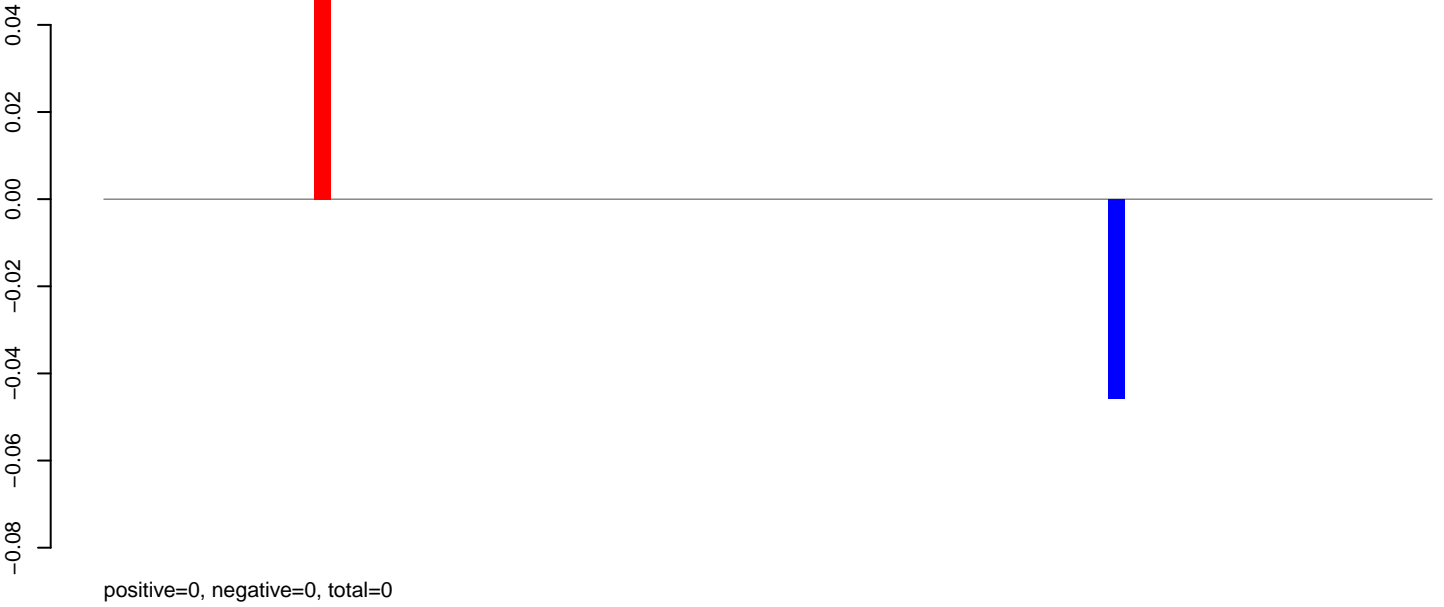
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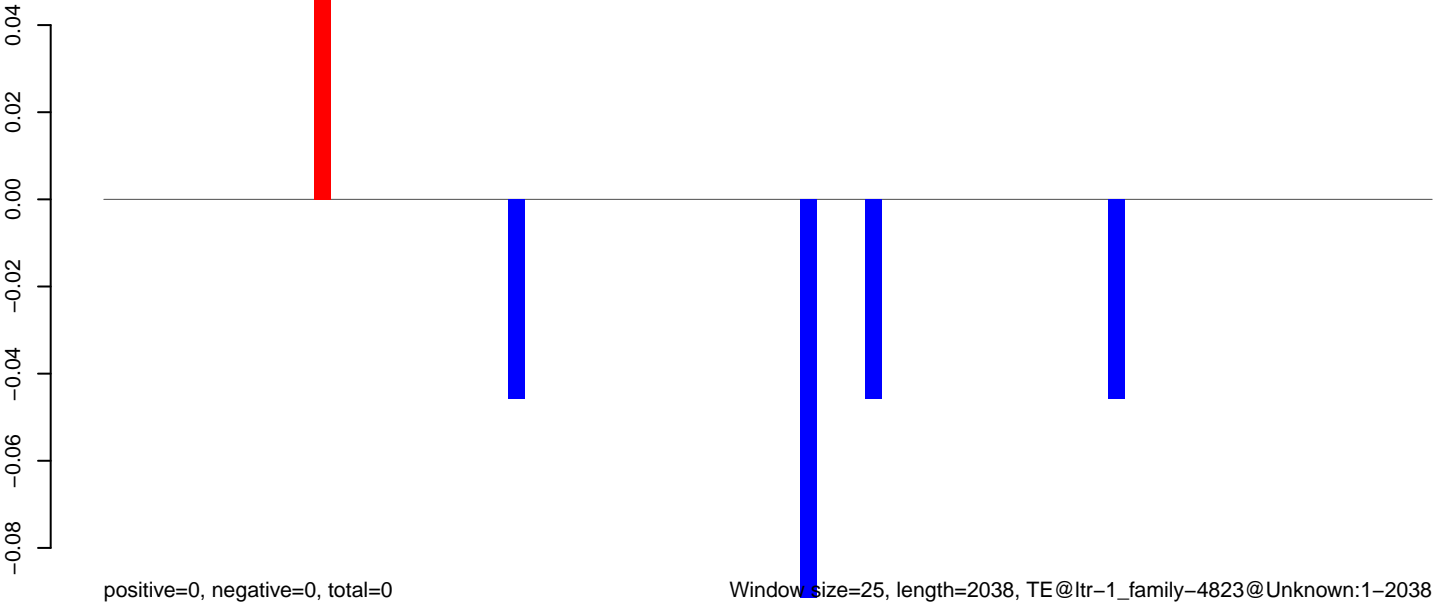
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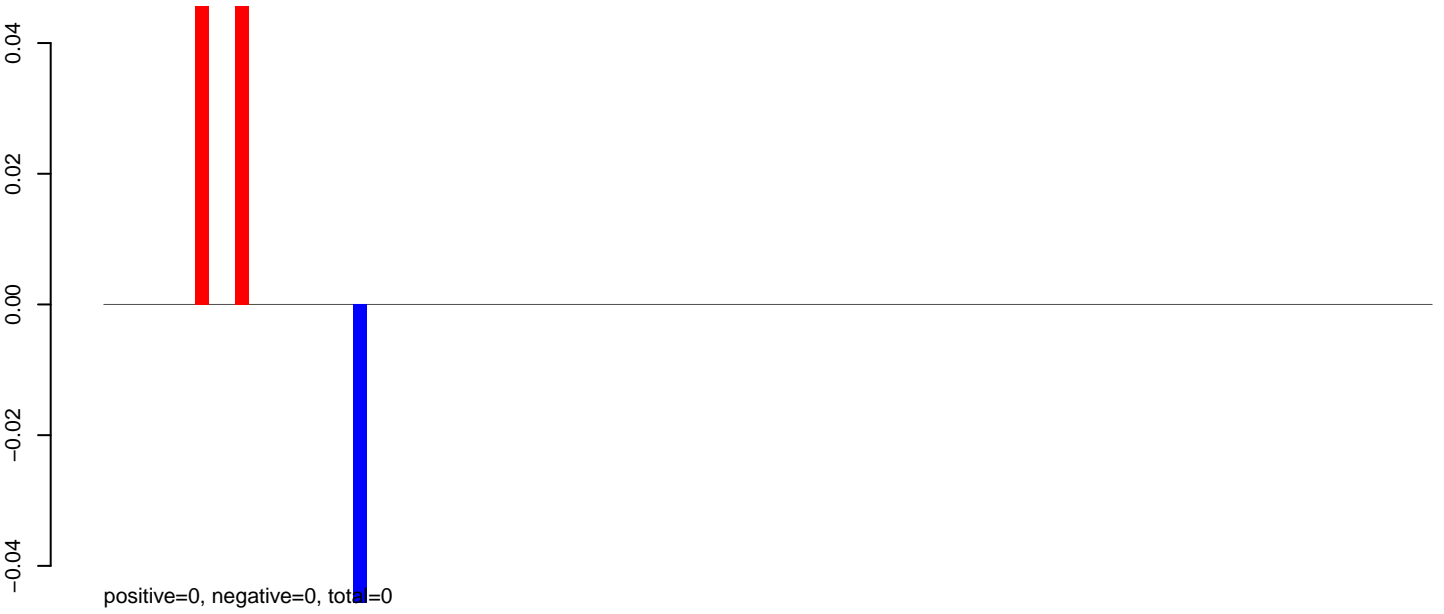


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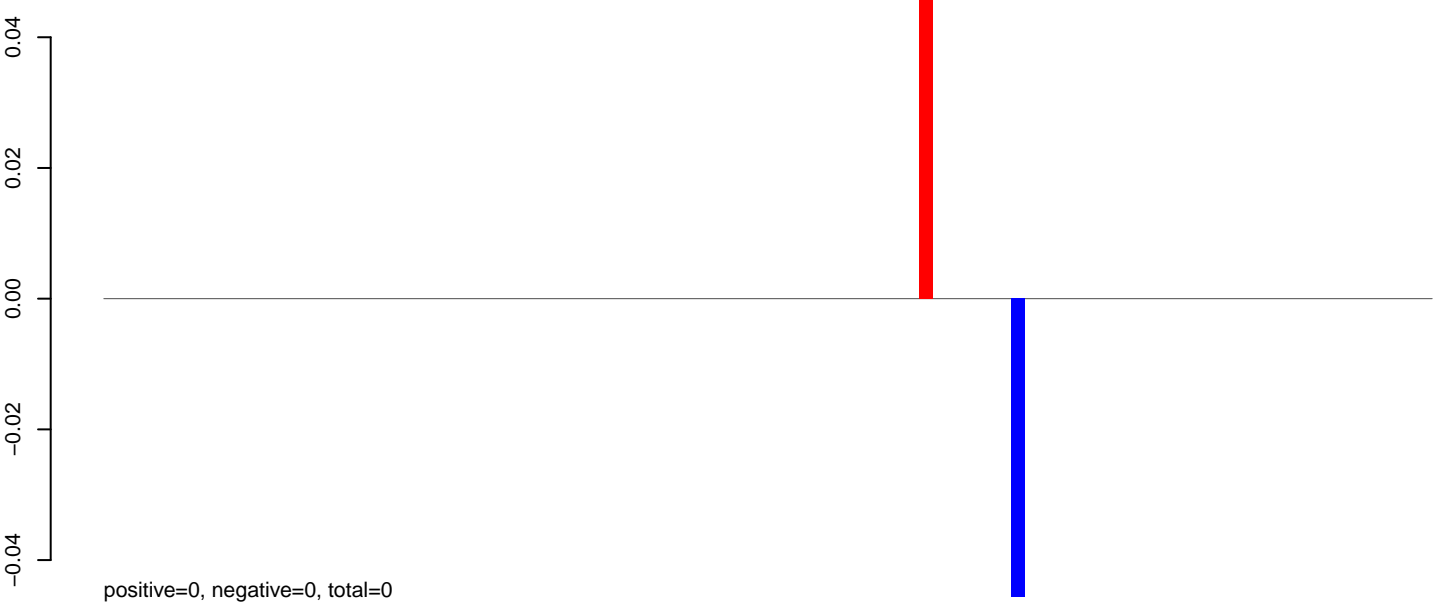


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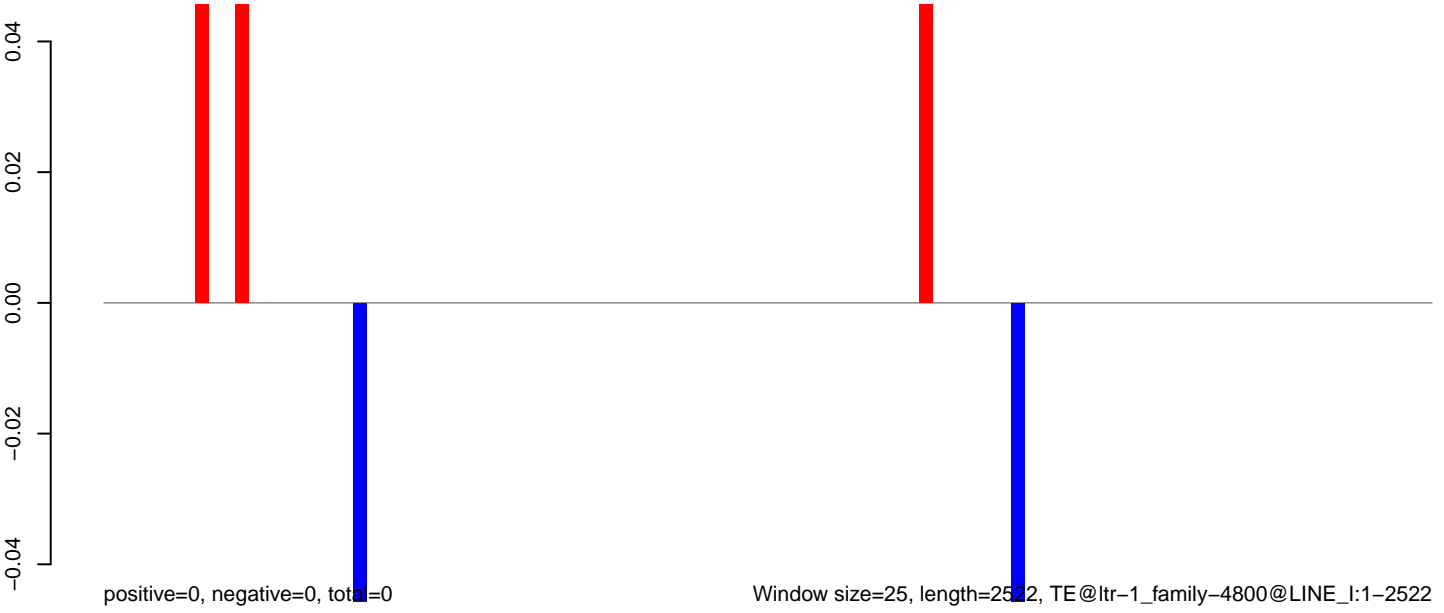
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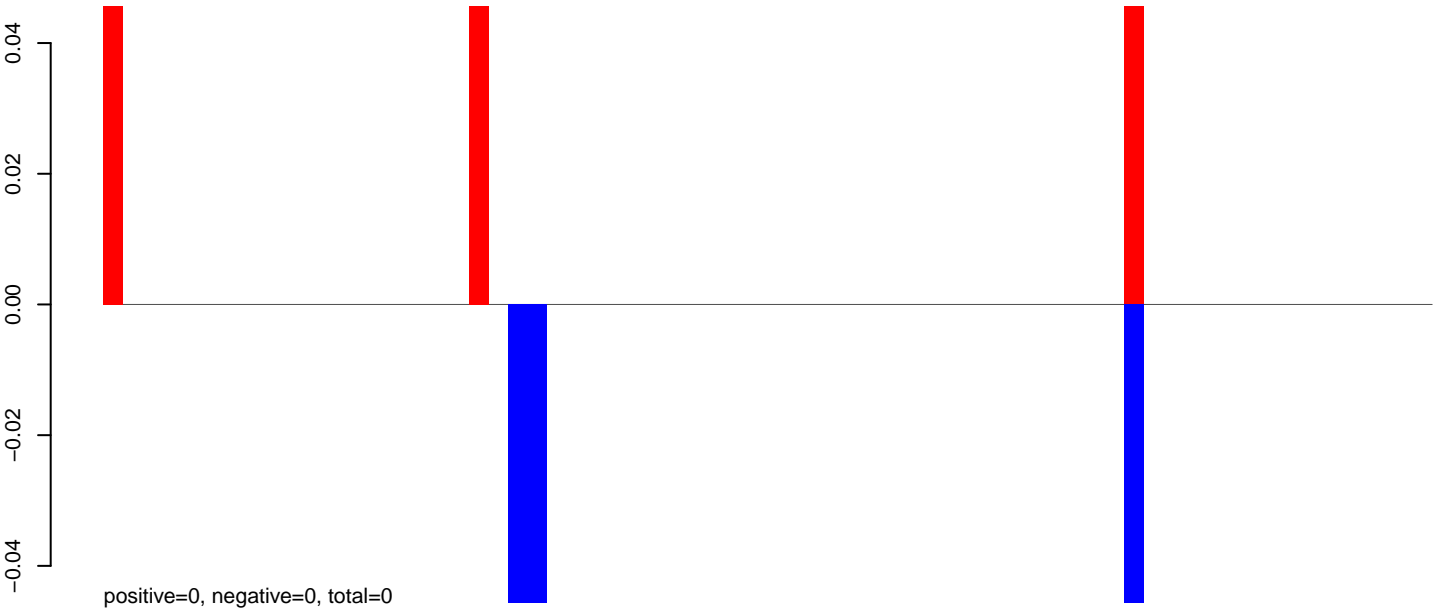
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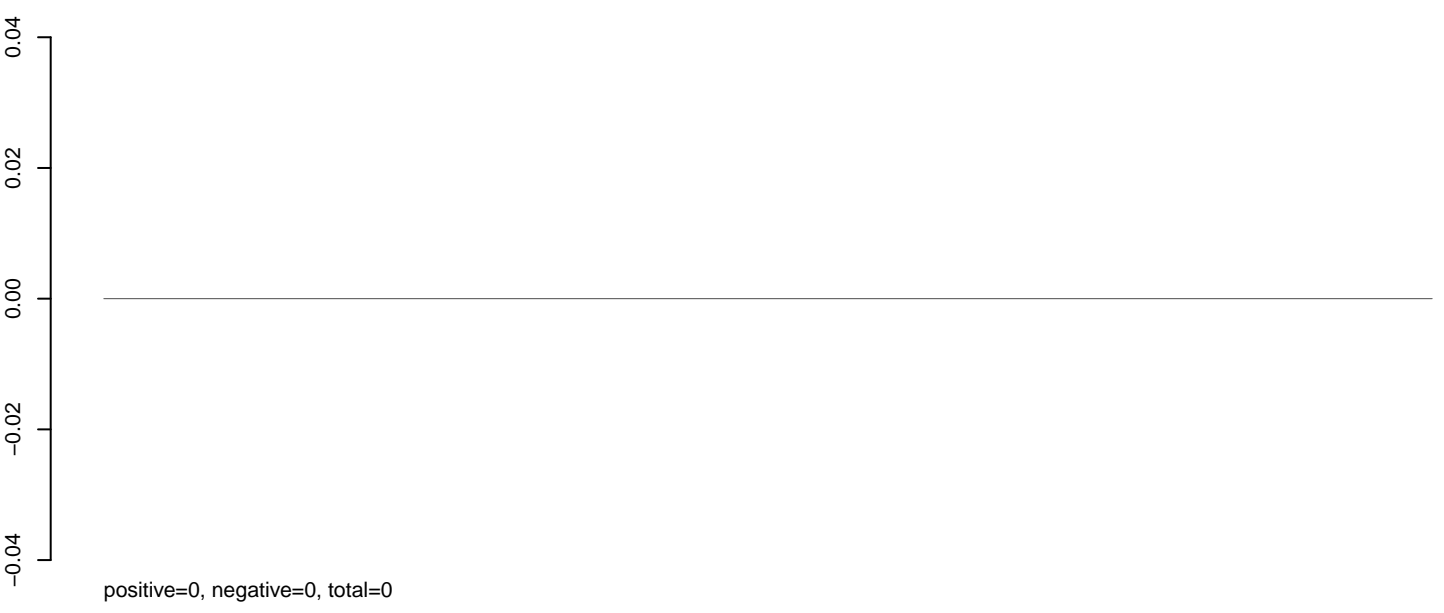
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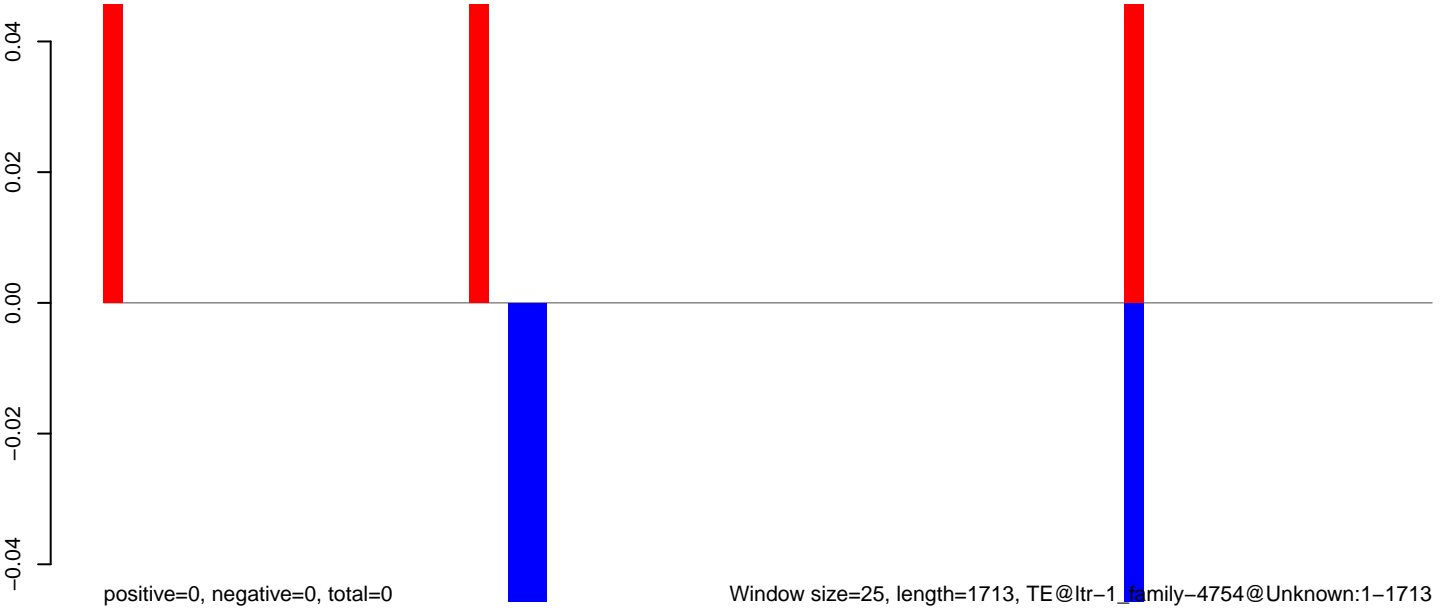
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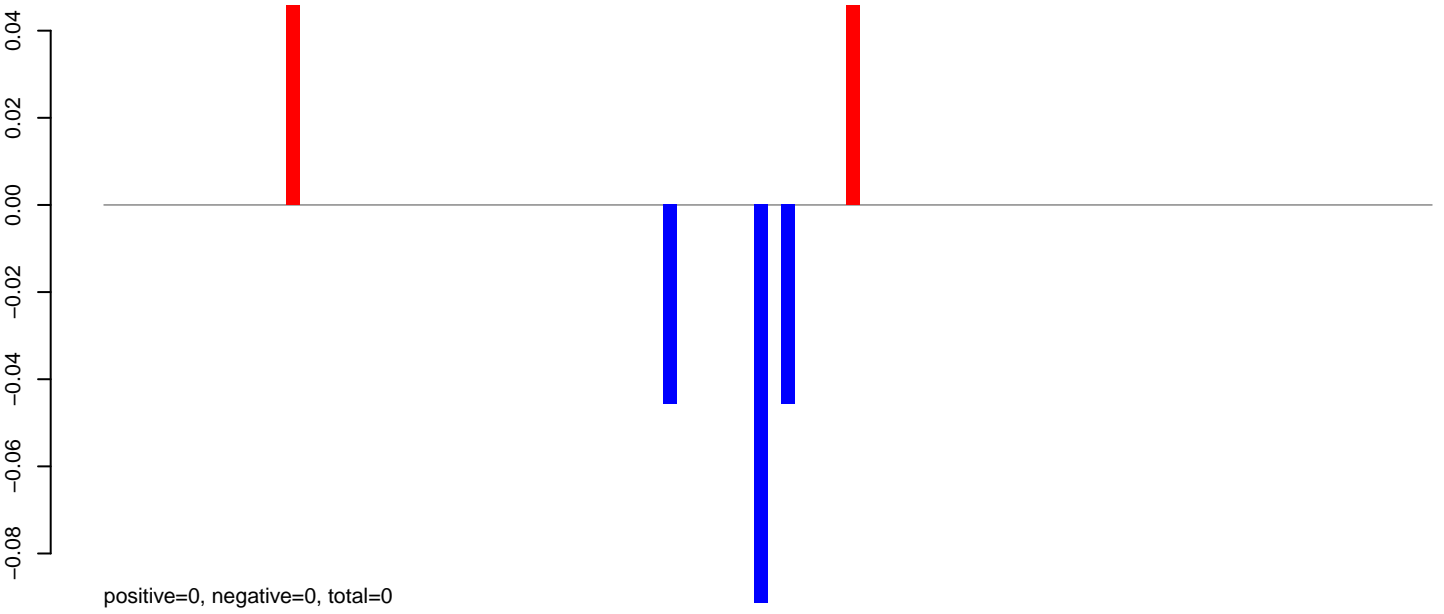
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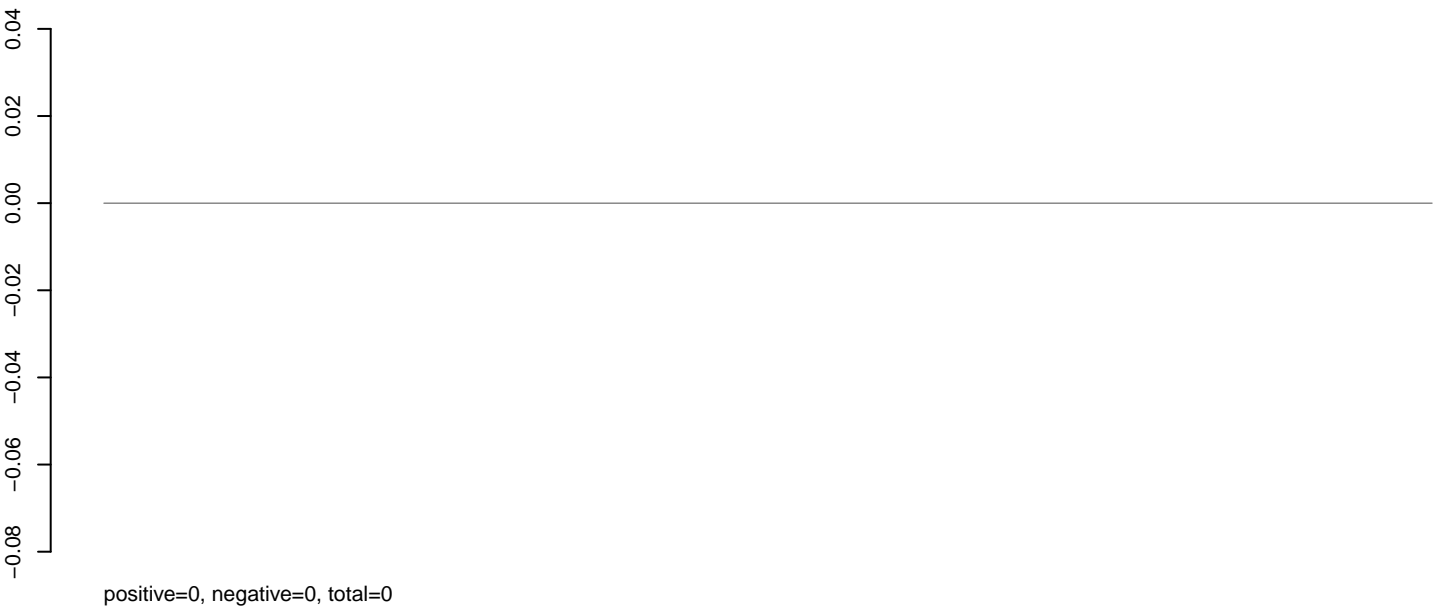
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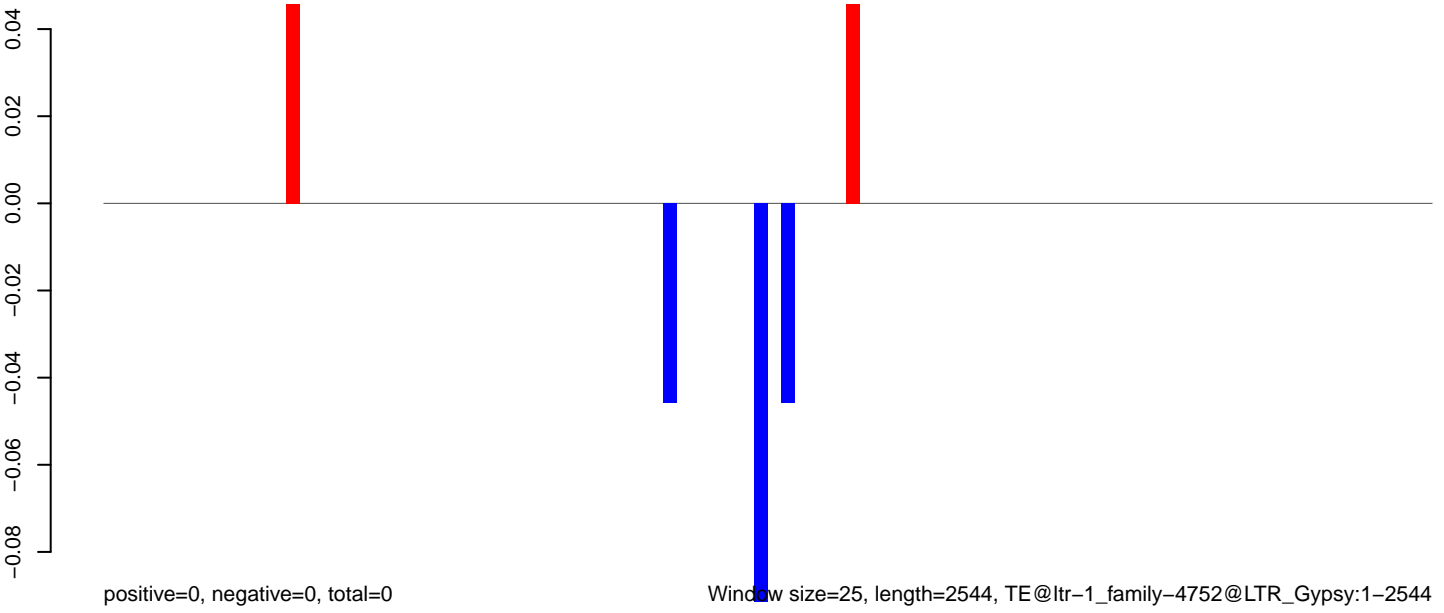
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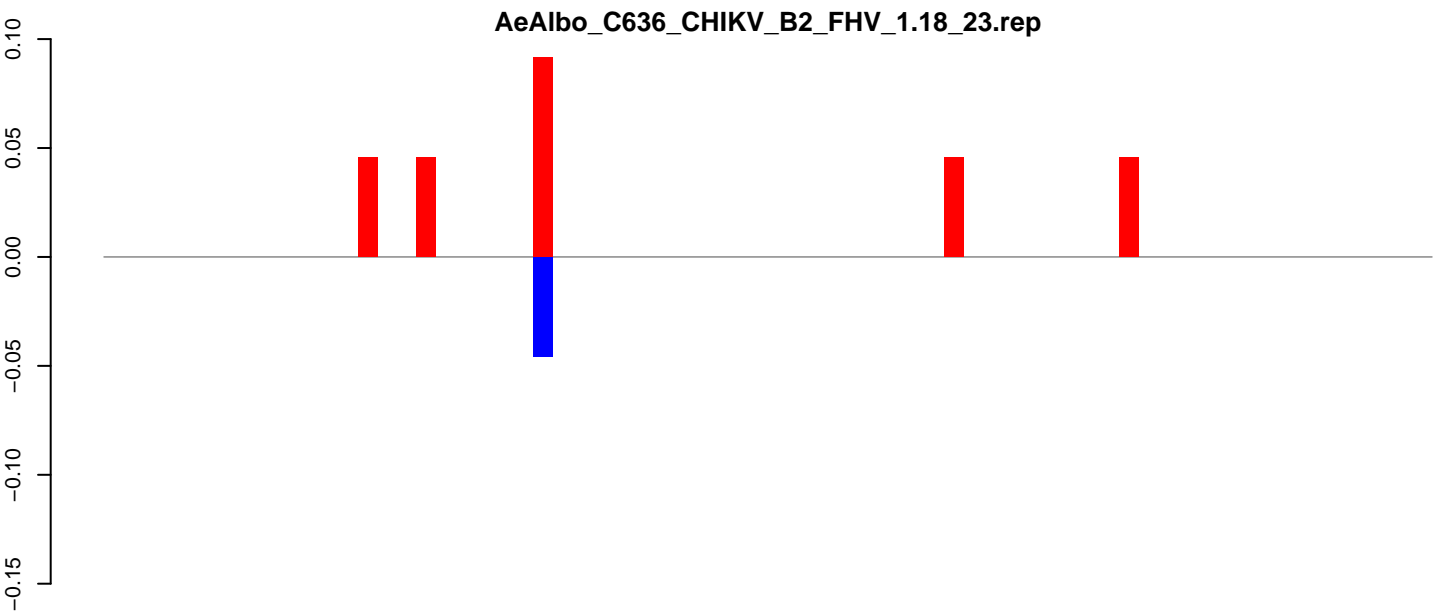


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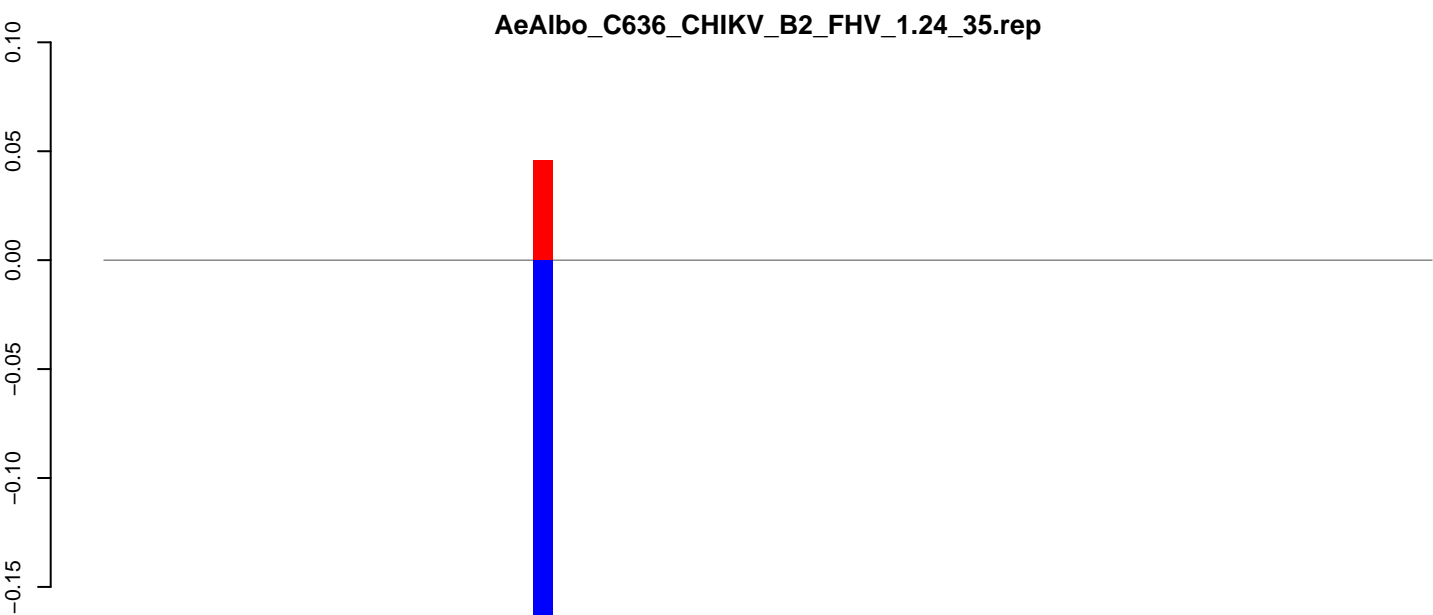


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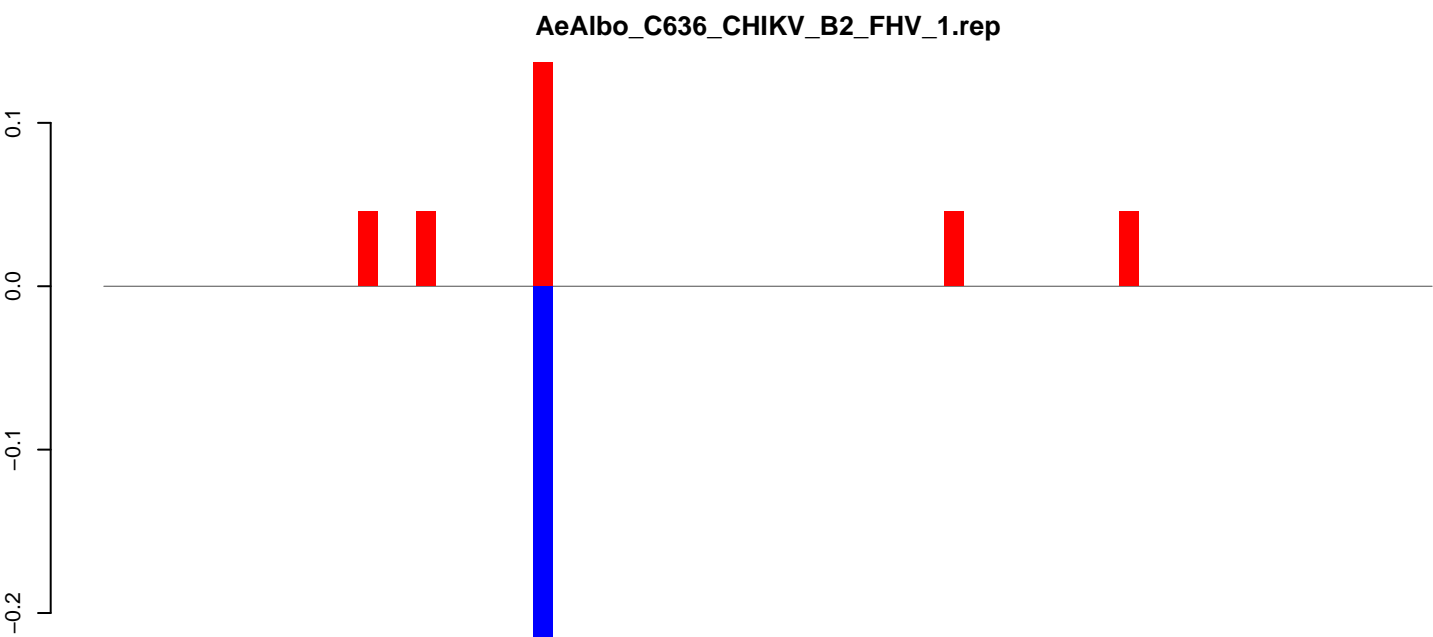
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positive=0, negative=0, total=0



positive=0, negative=0, total=0

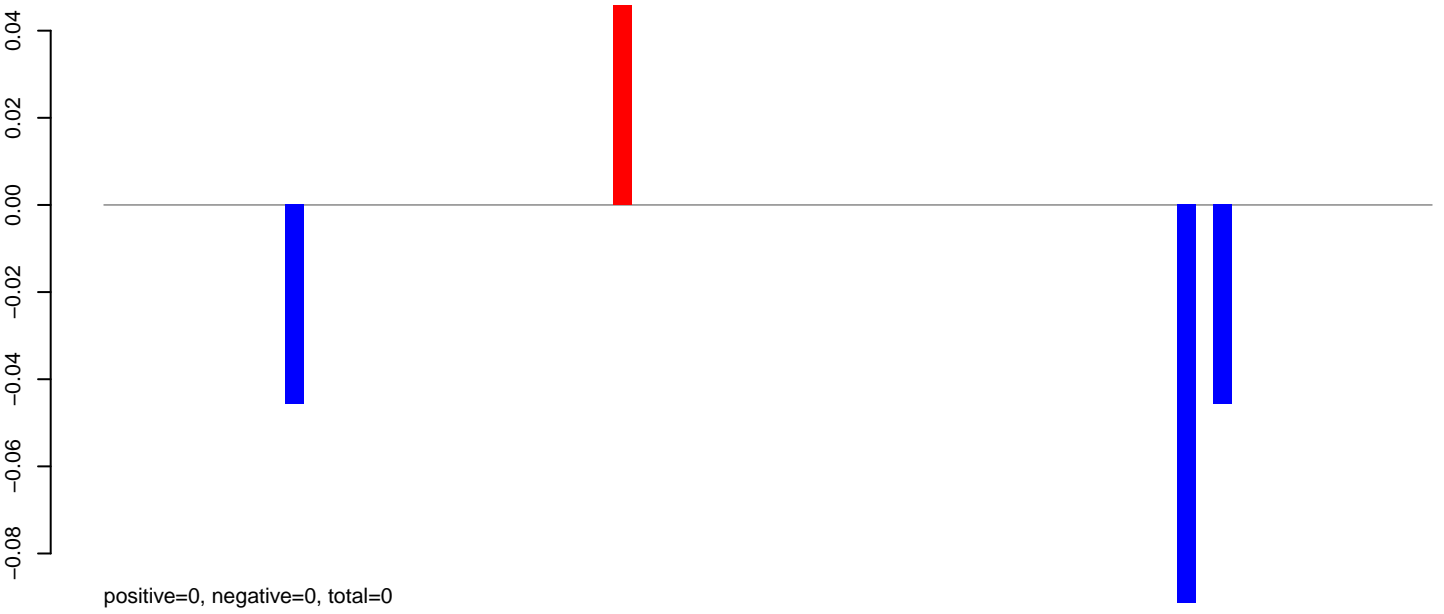


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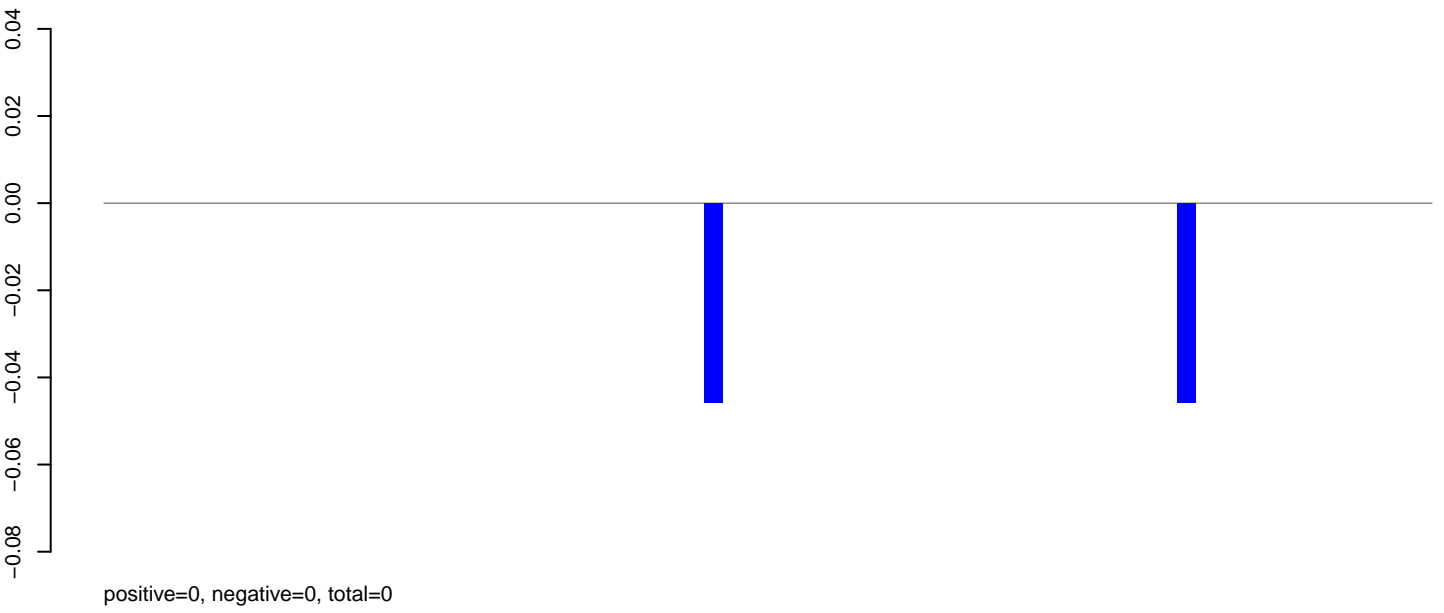
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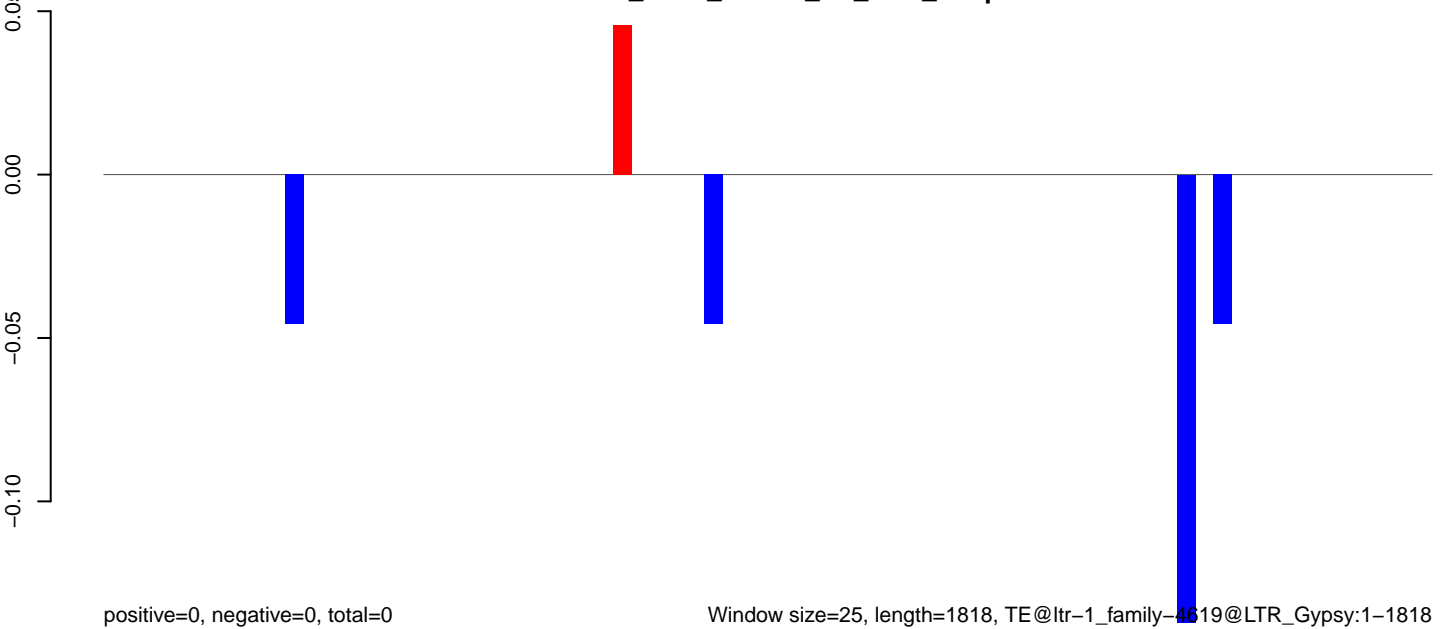
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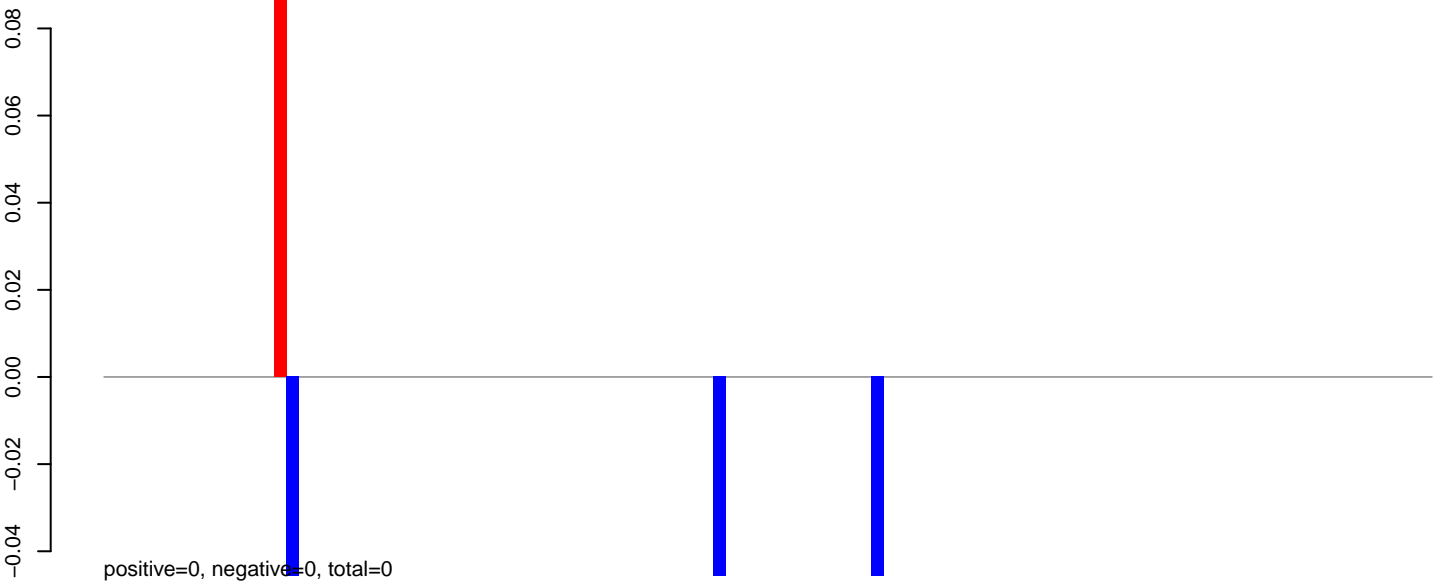
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



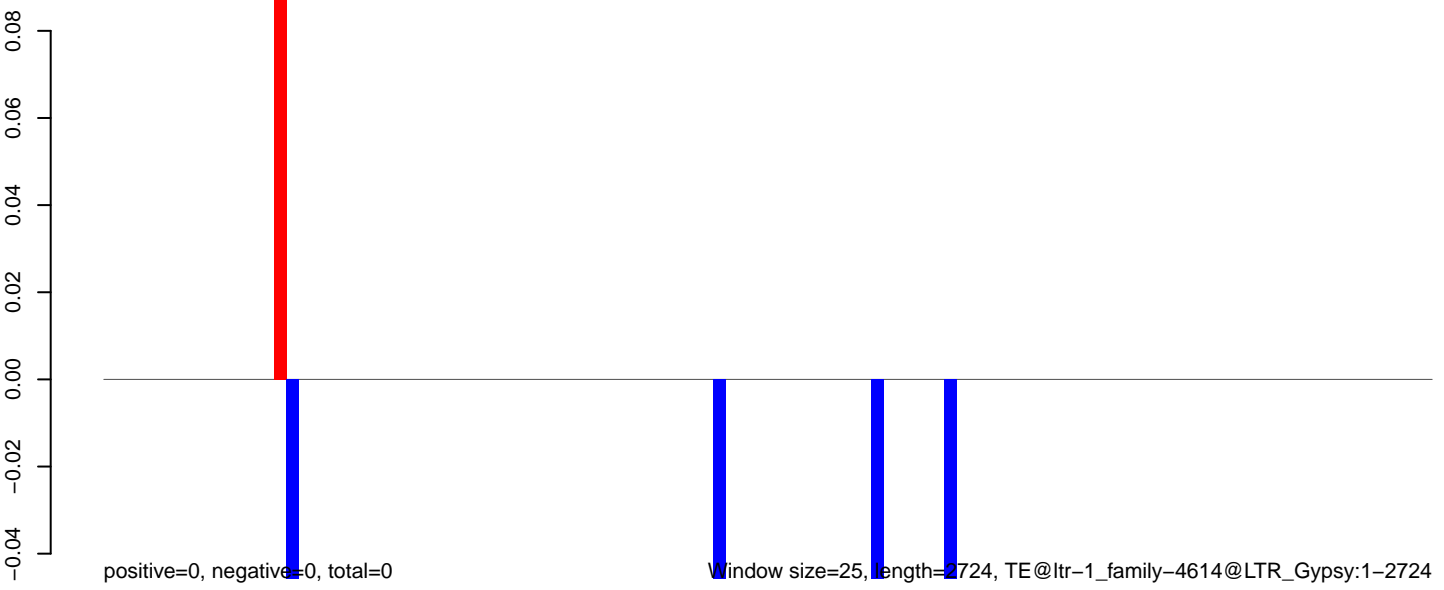
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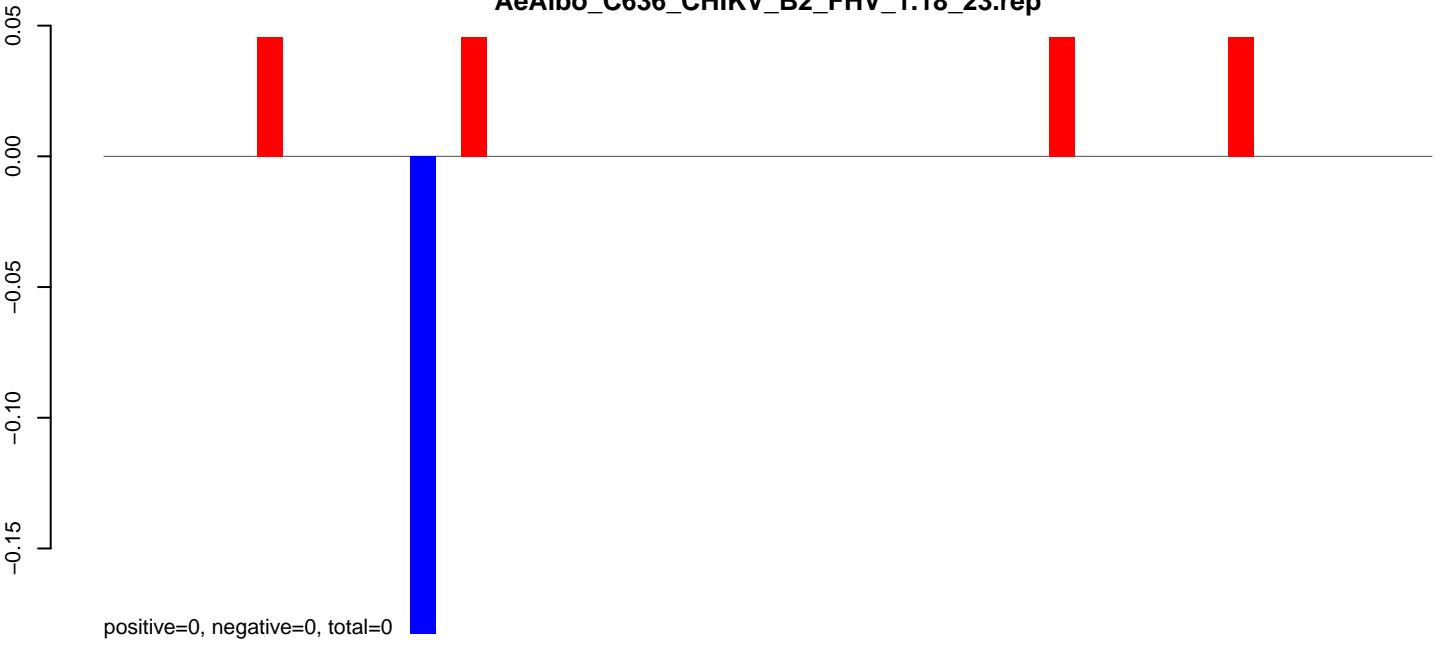


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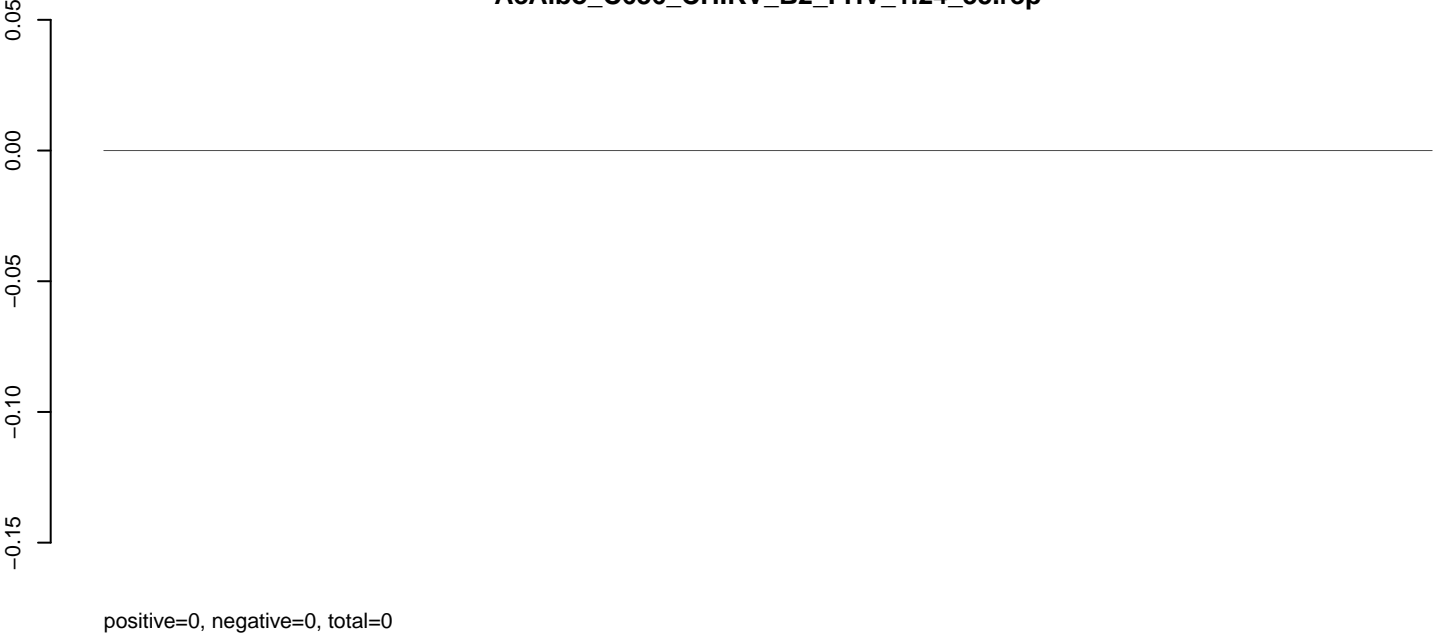


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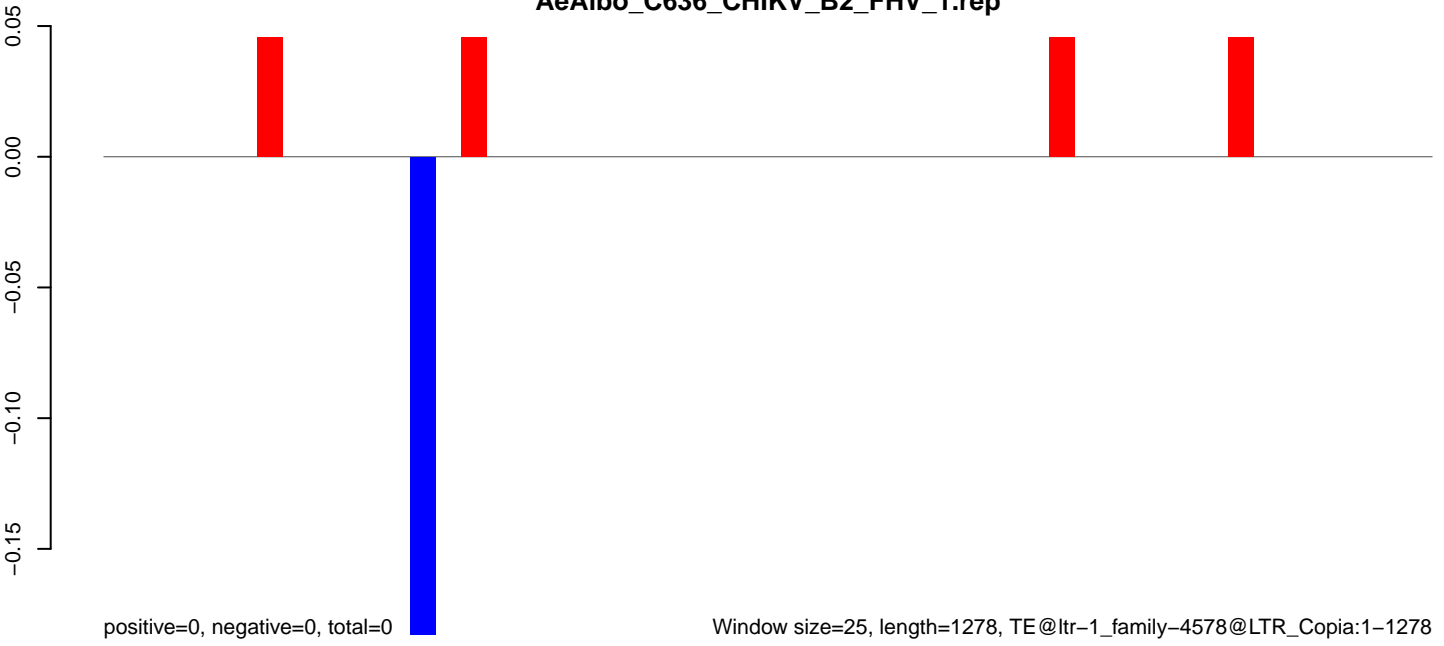
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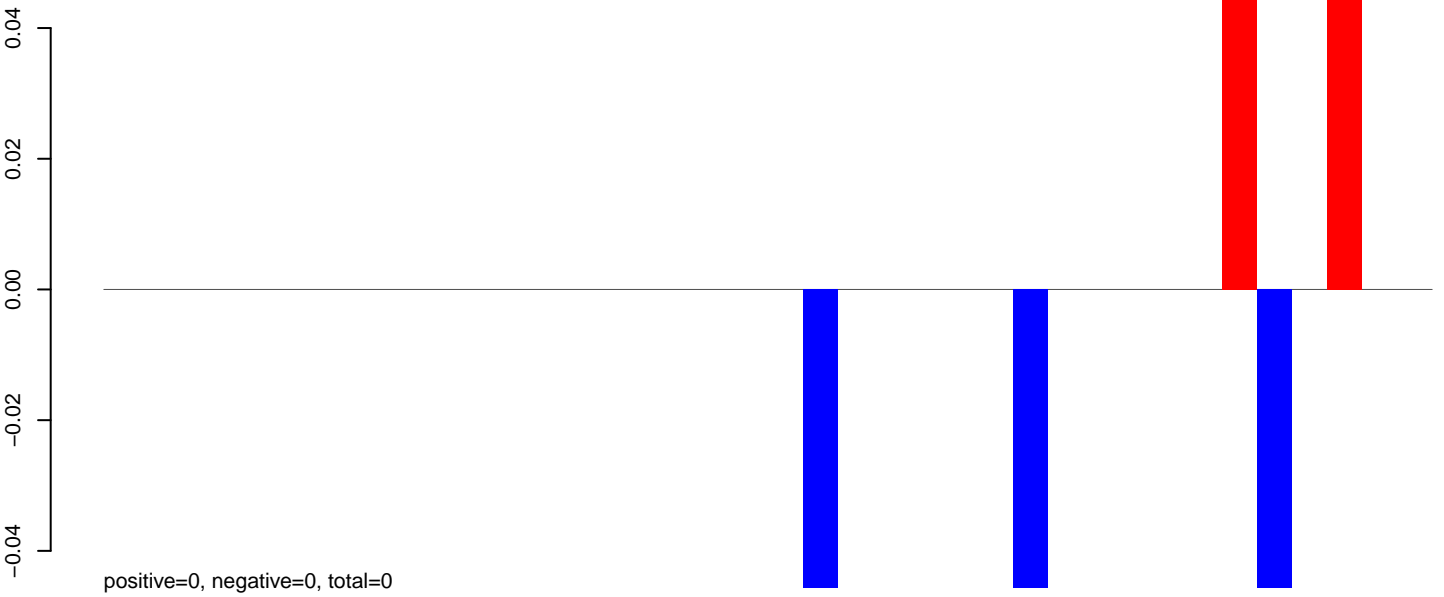
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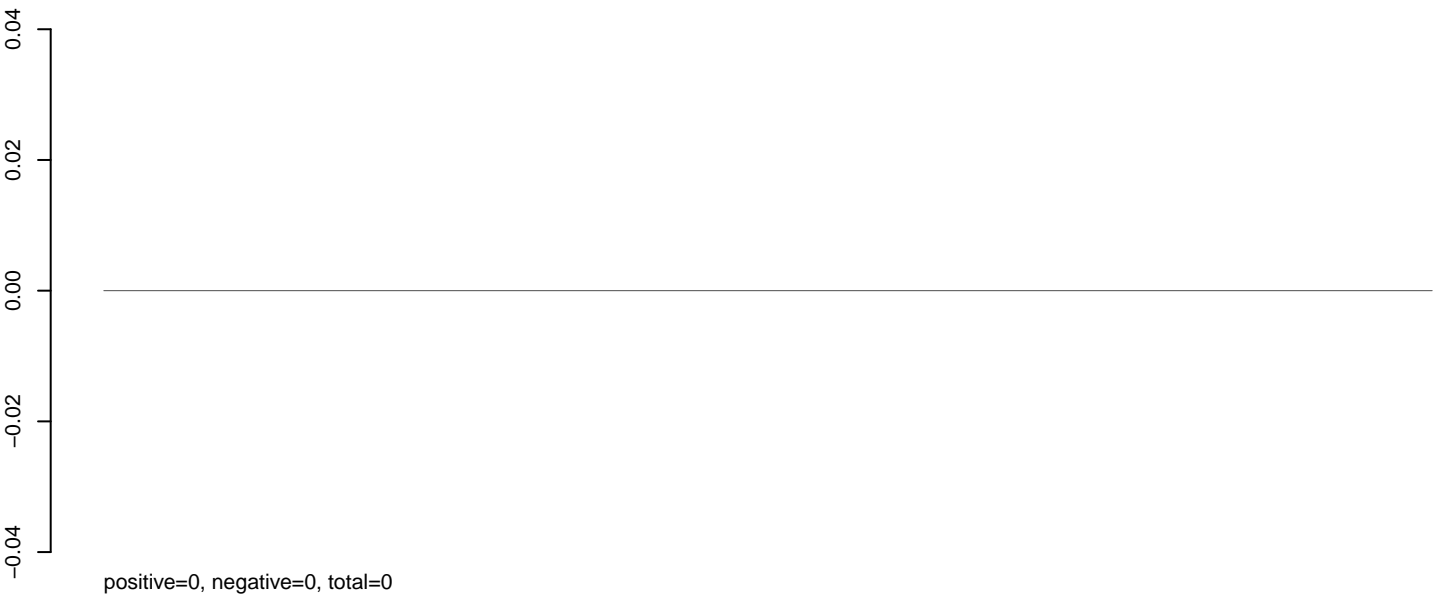
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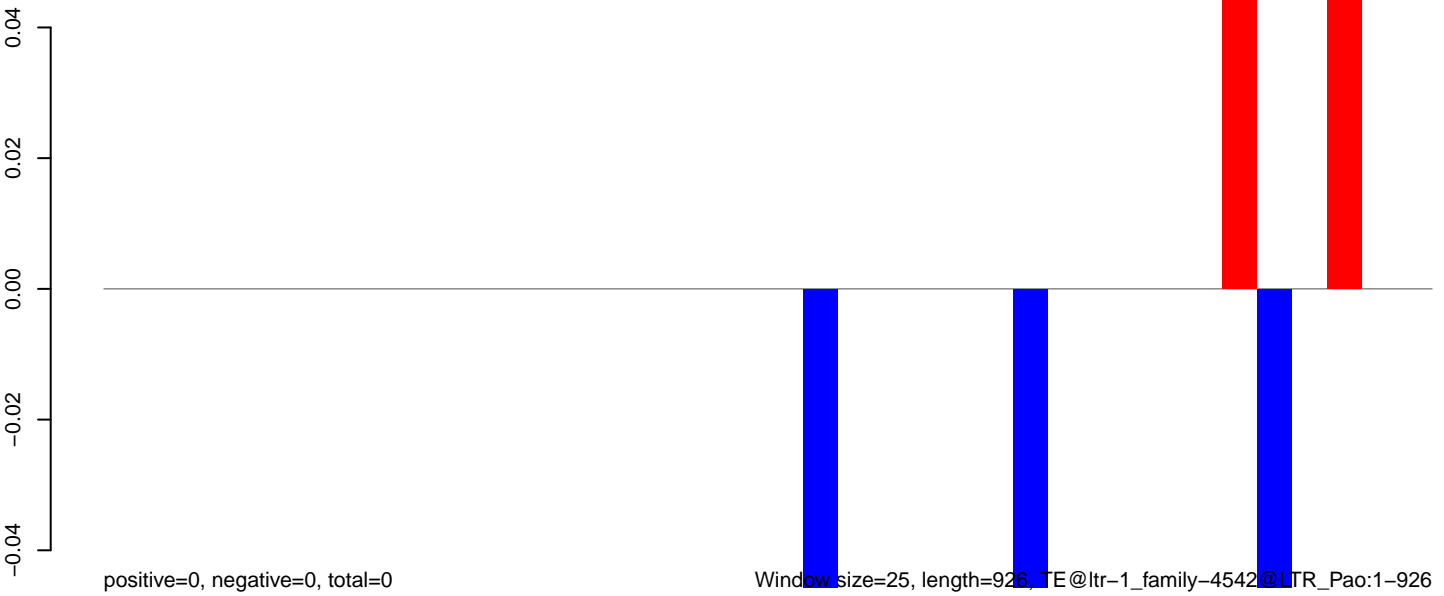
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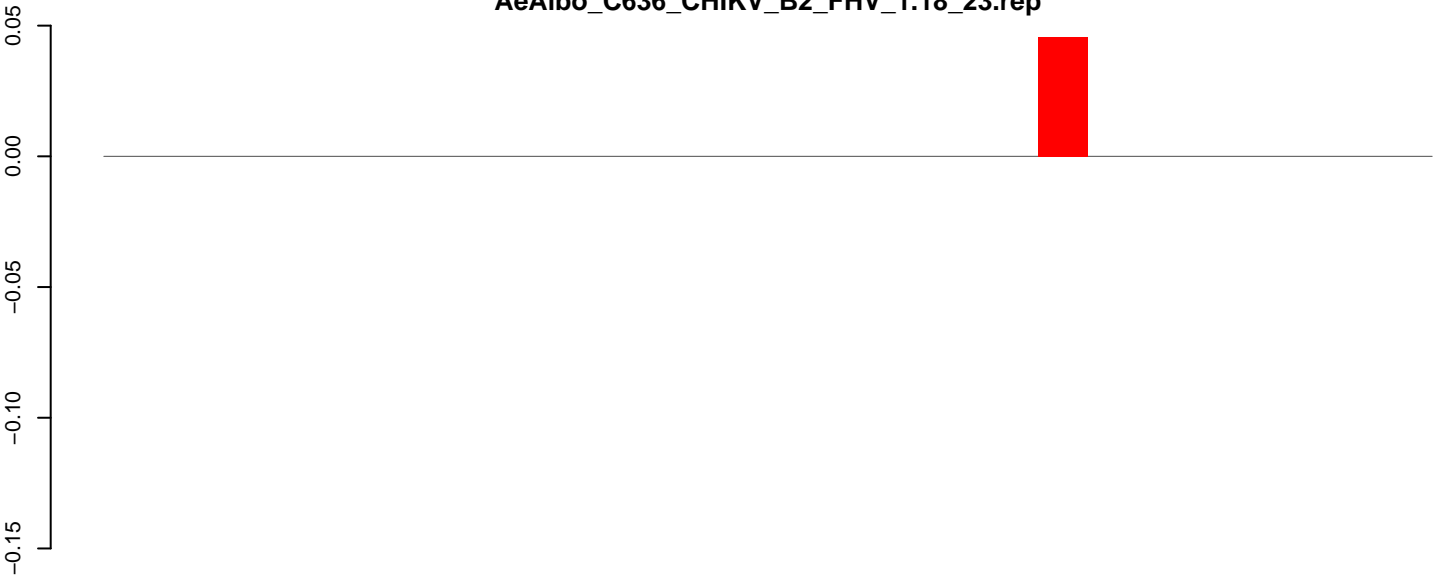
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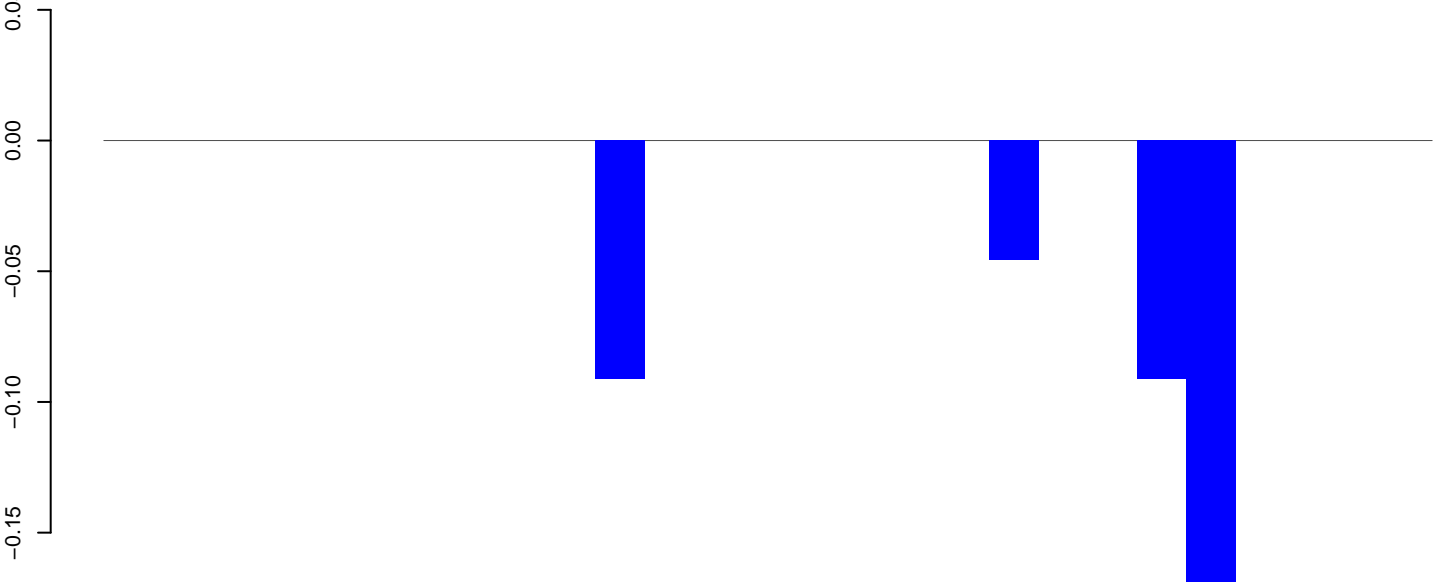
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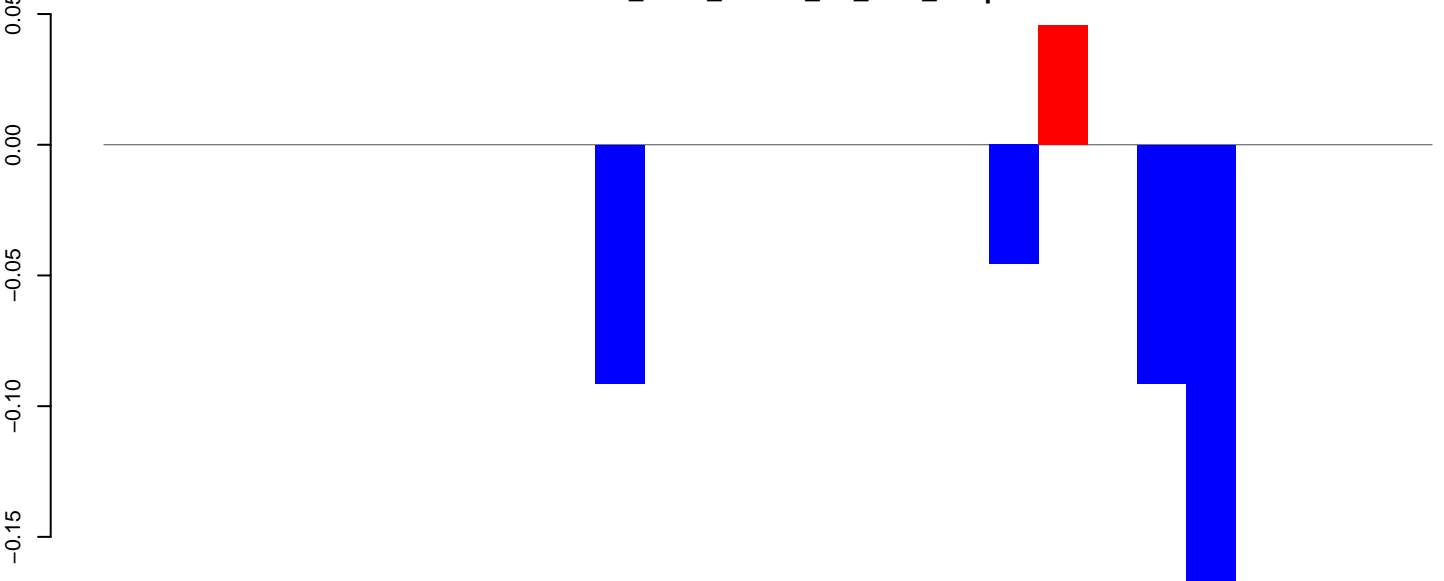
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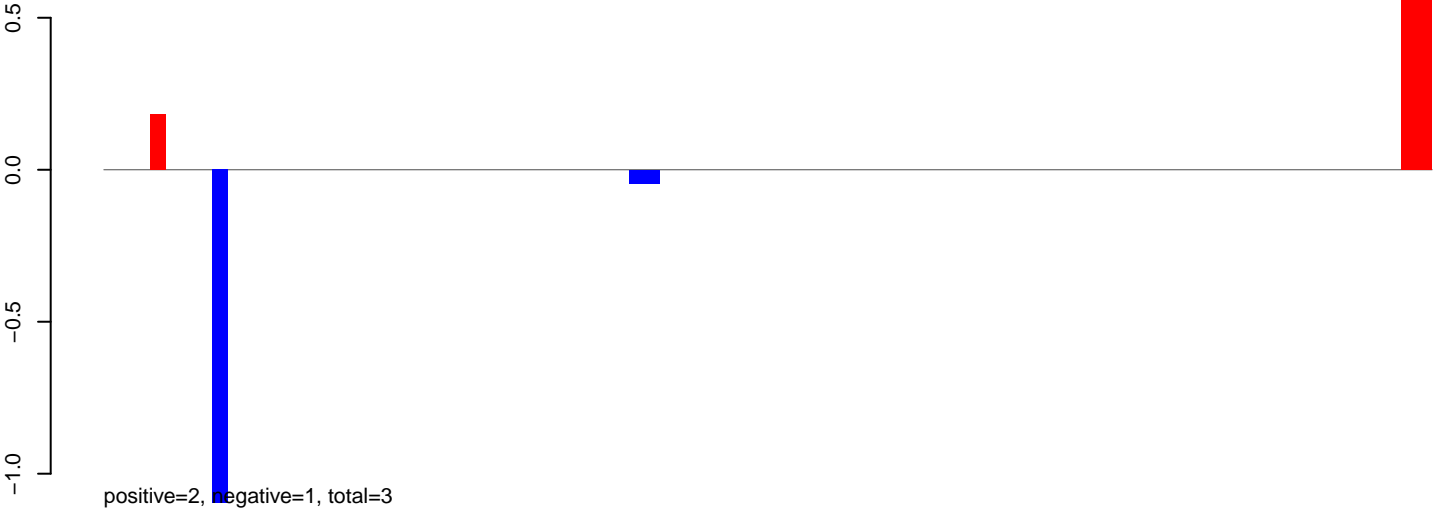
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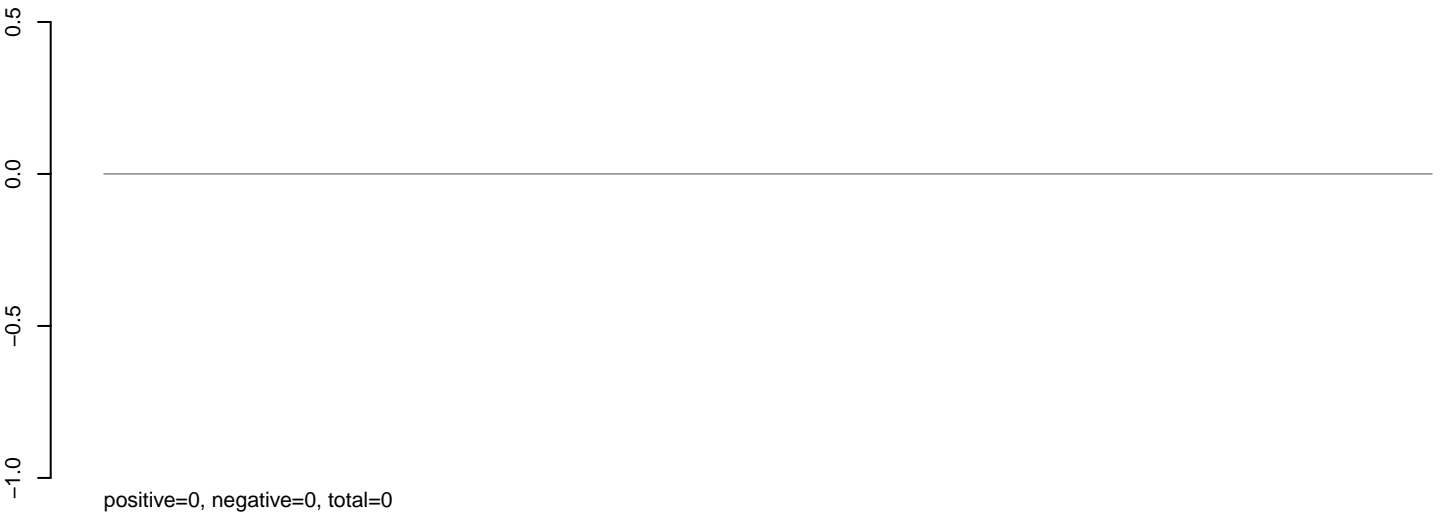
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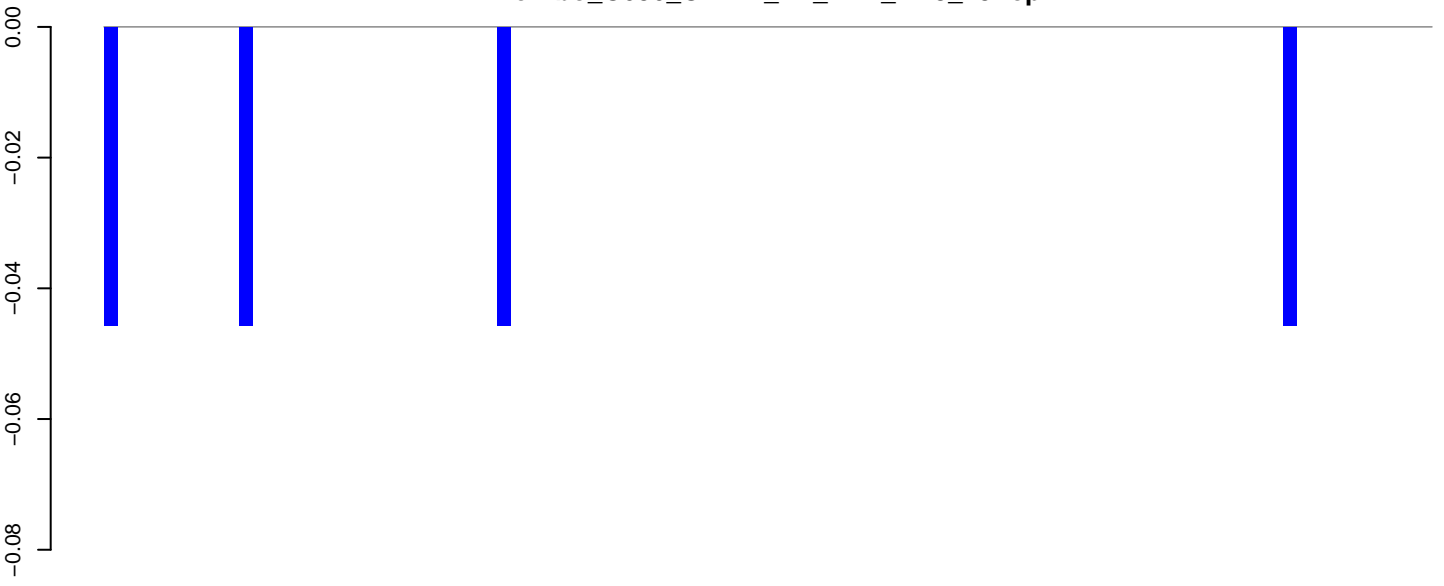
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

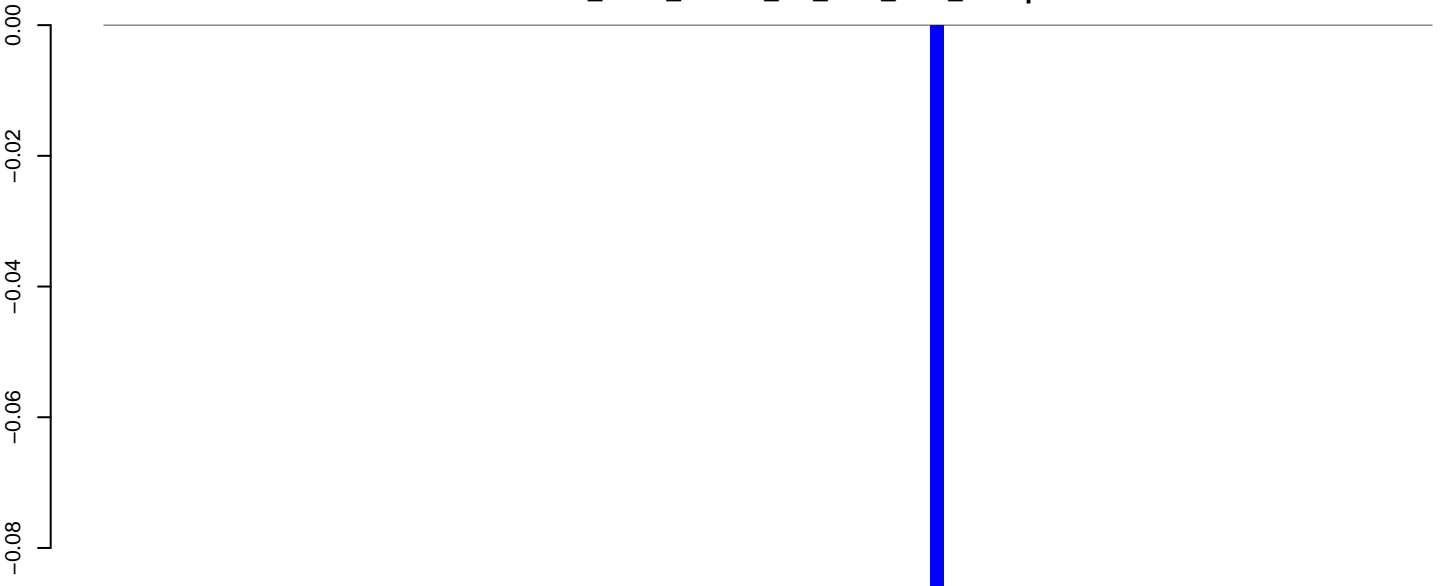


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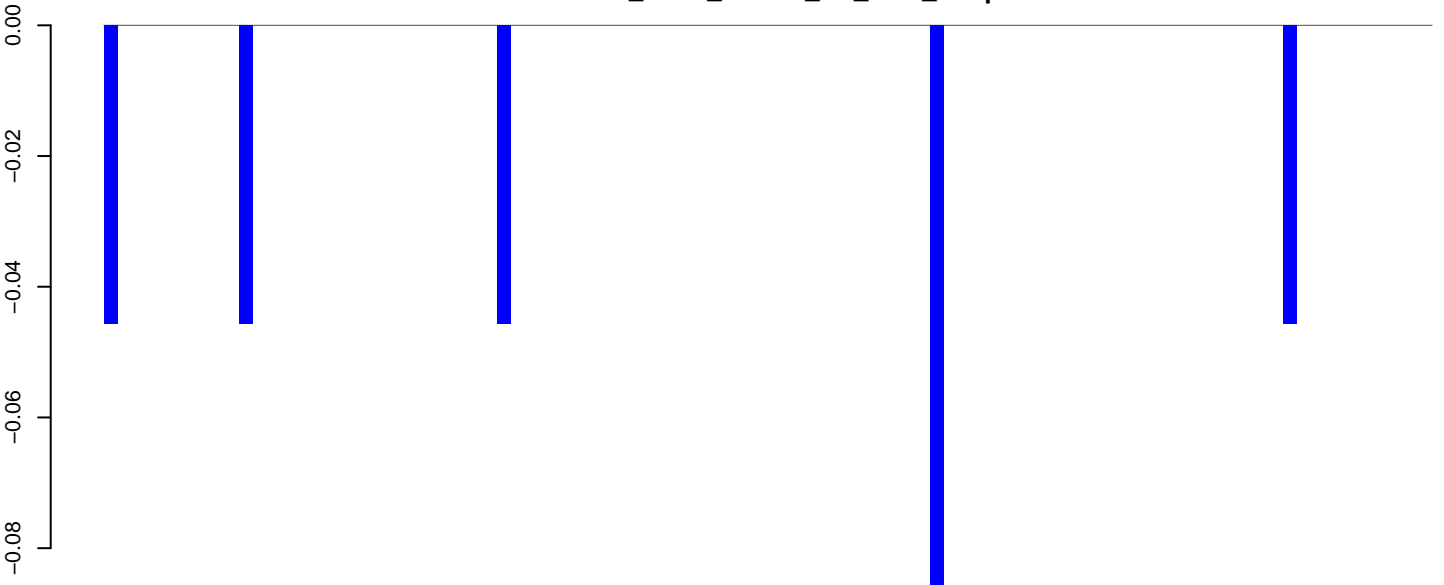
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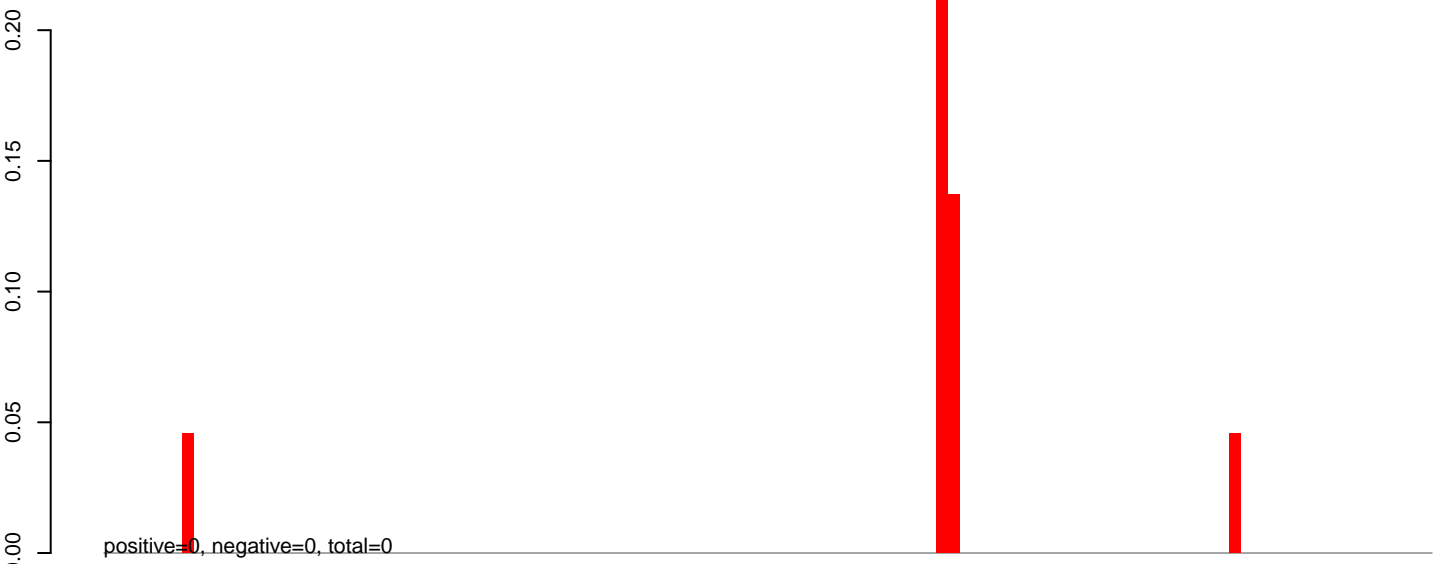


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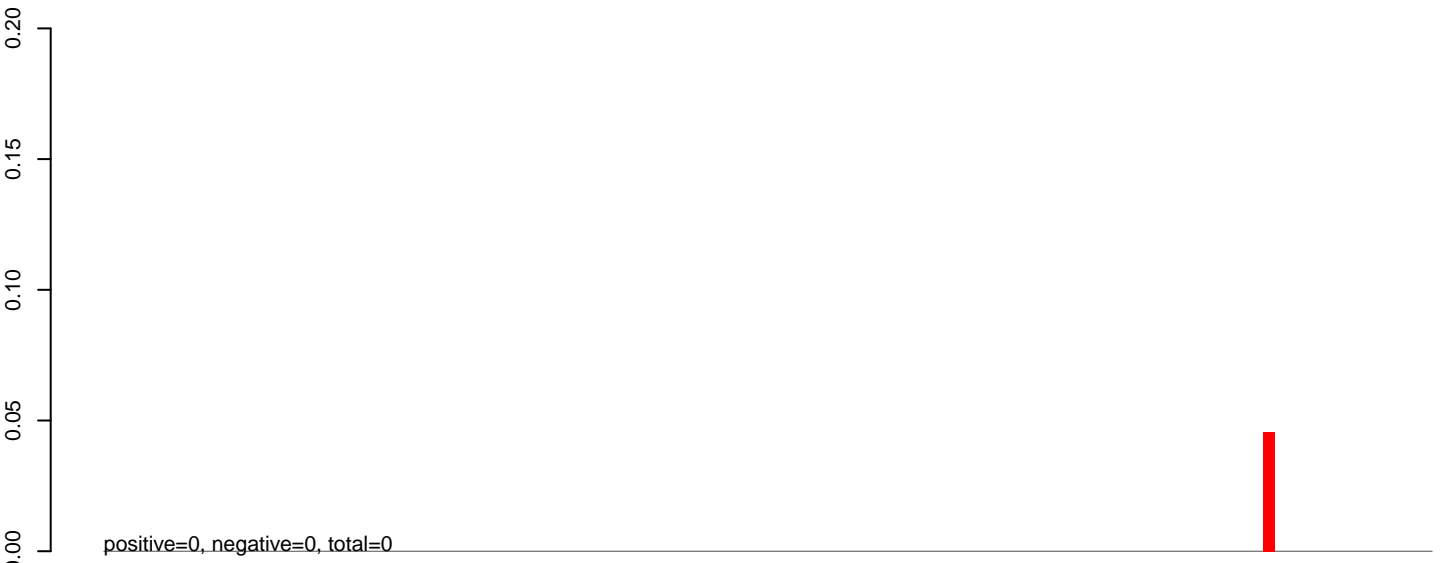
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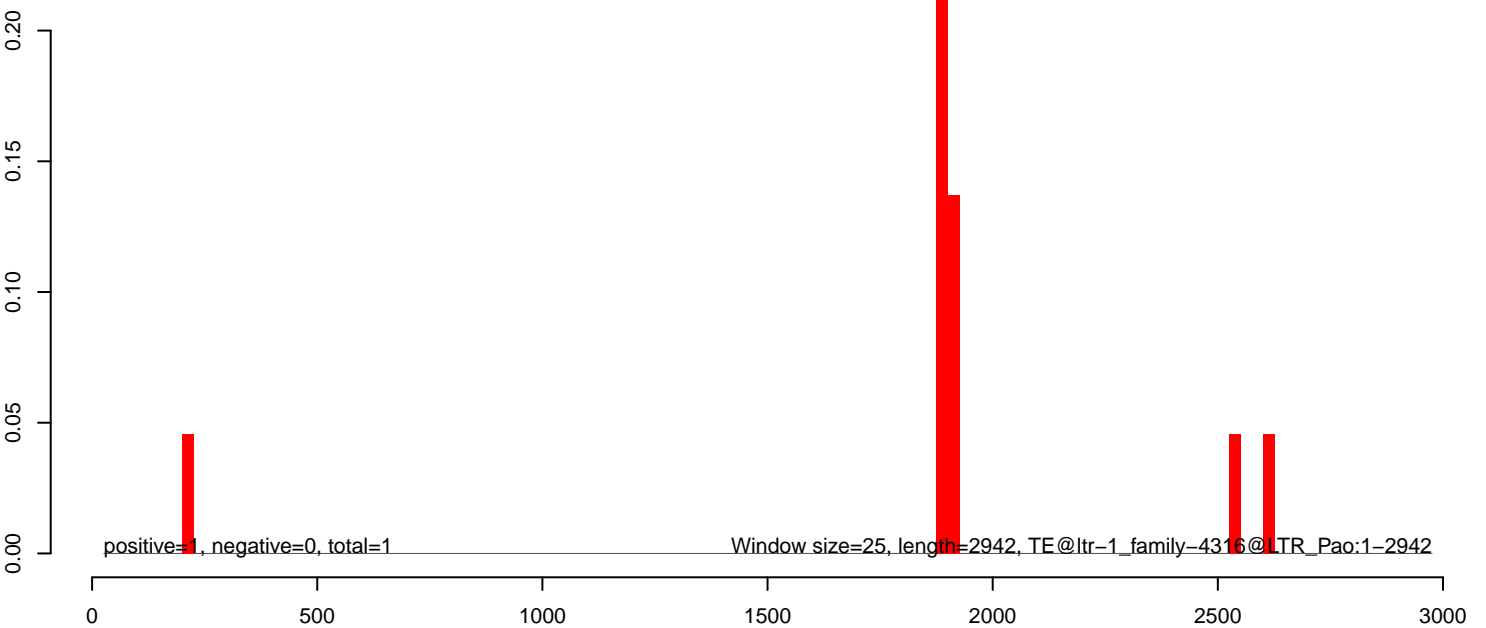
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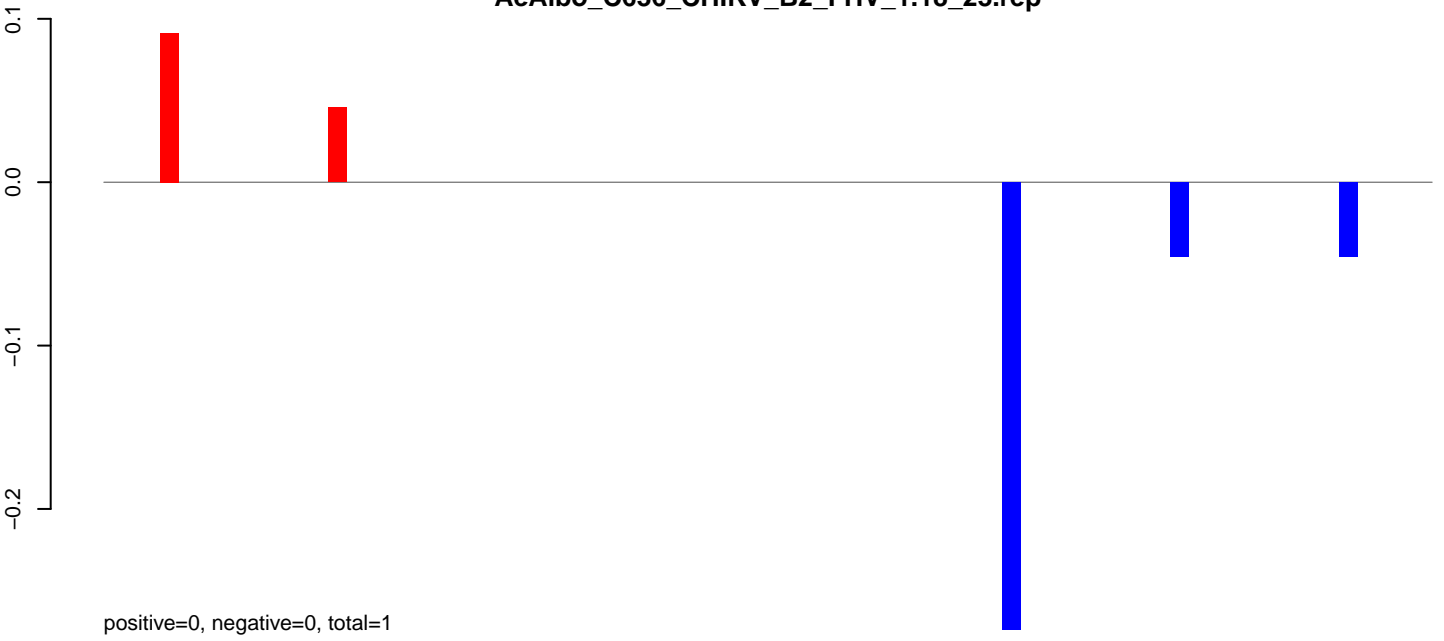
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



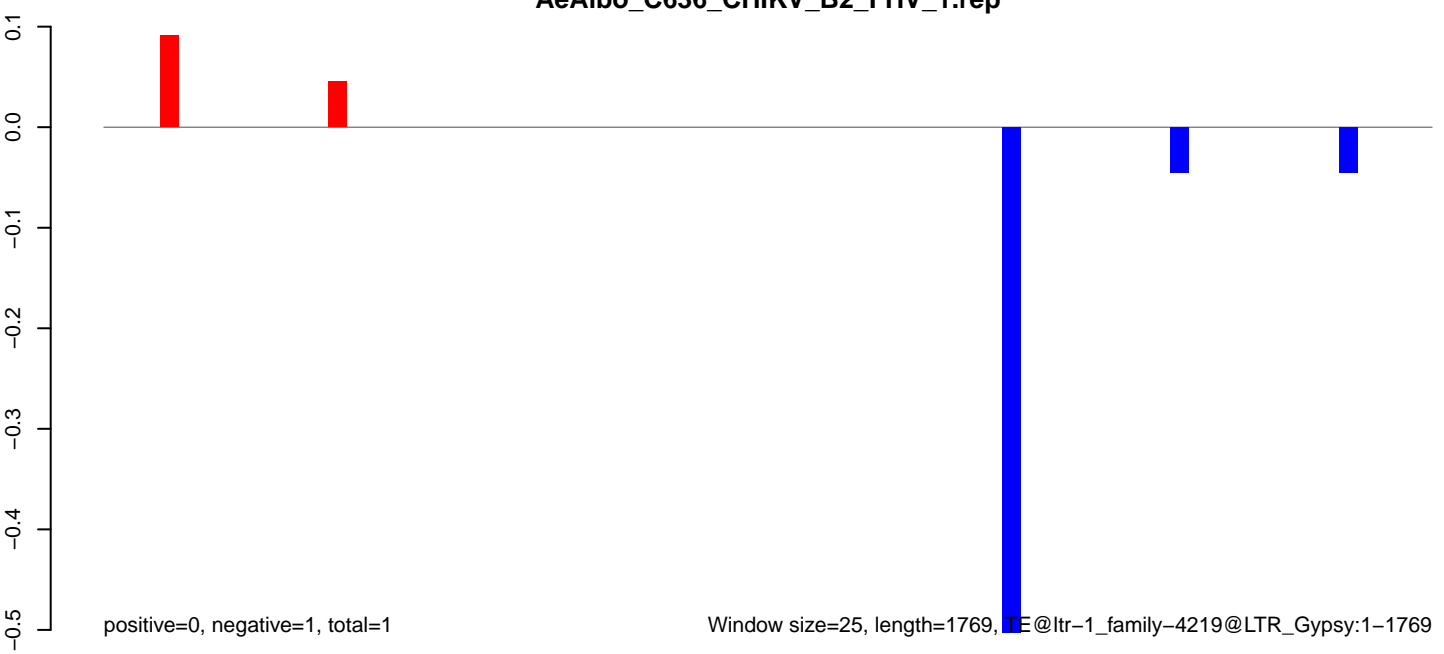
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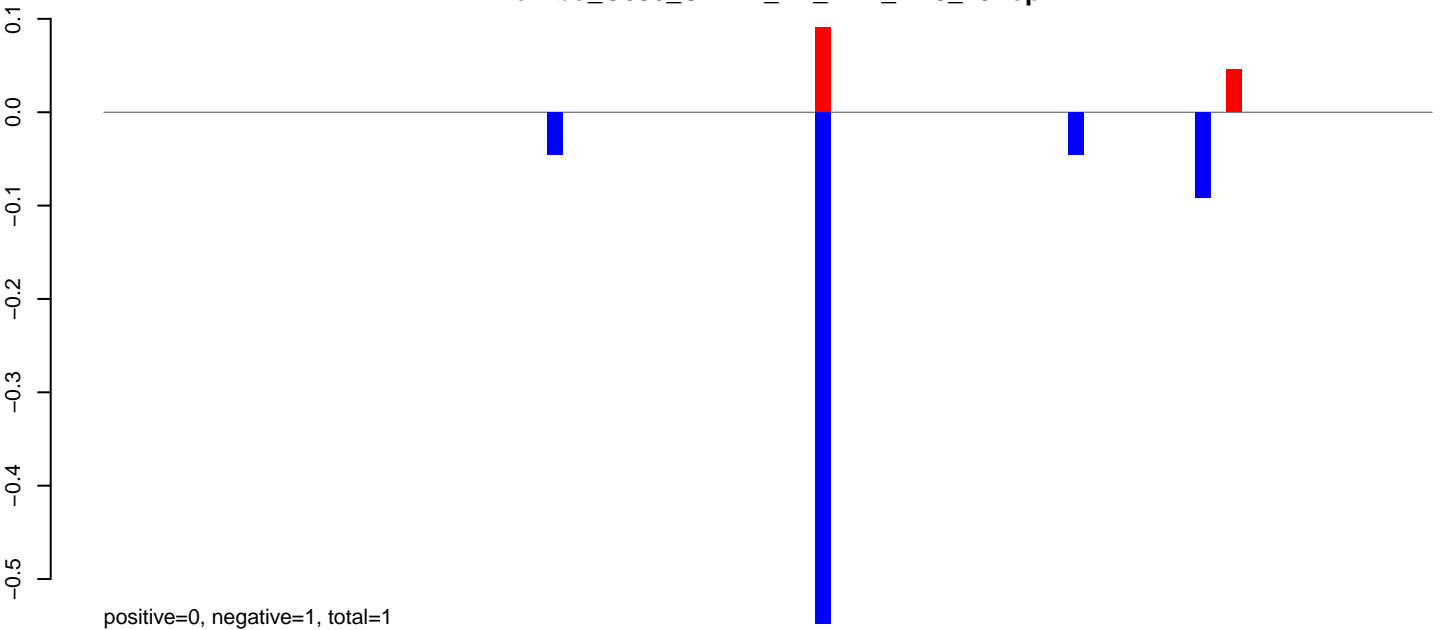
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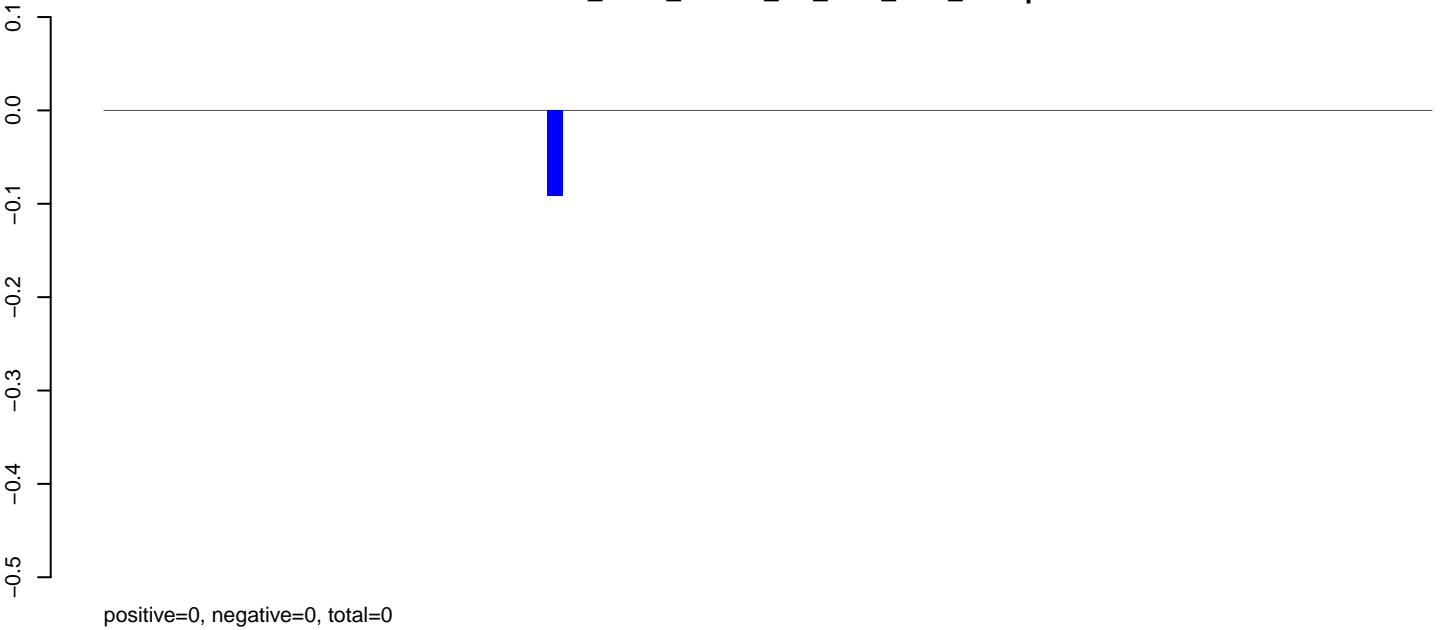
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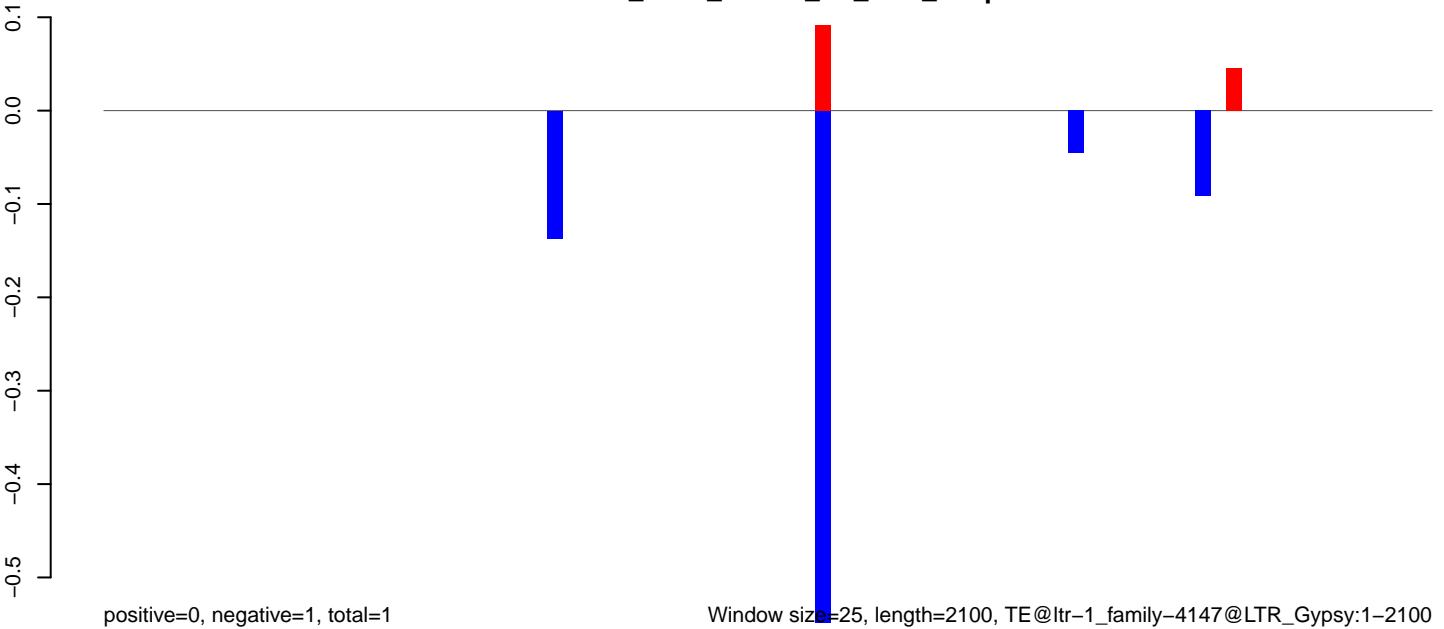
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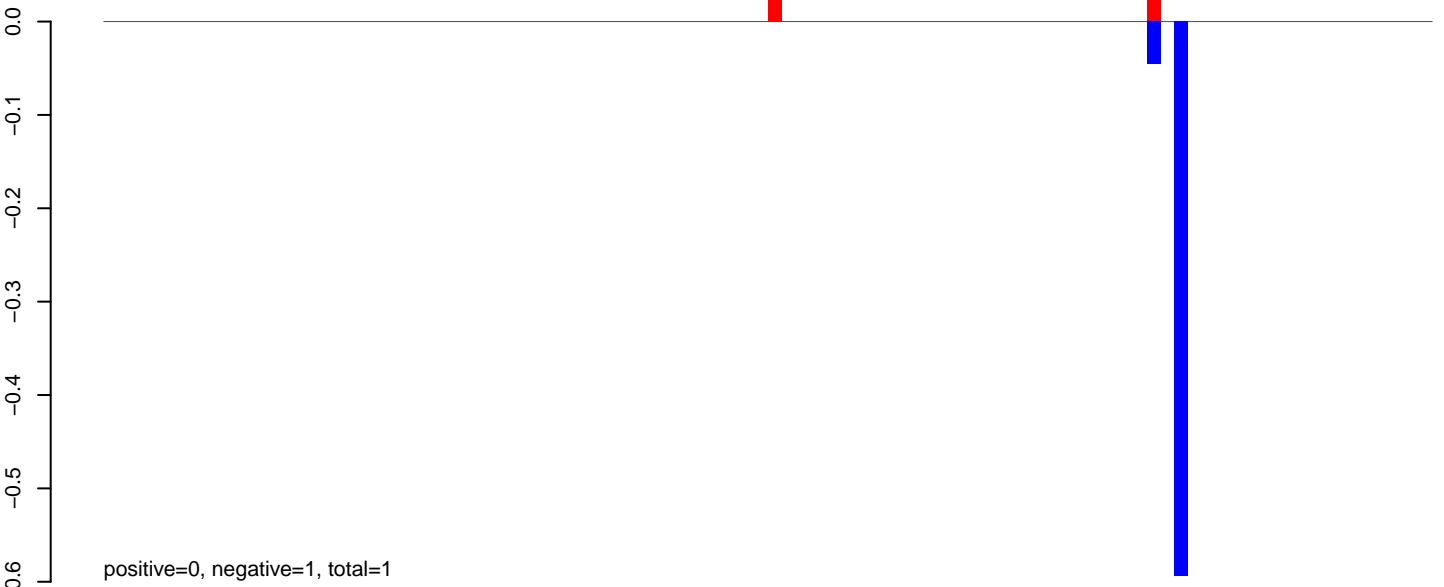


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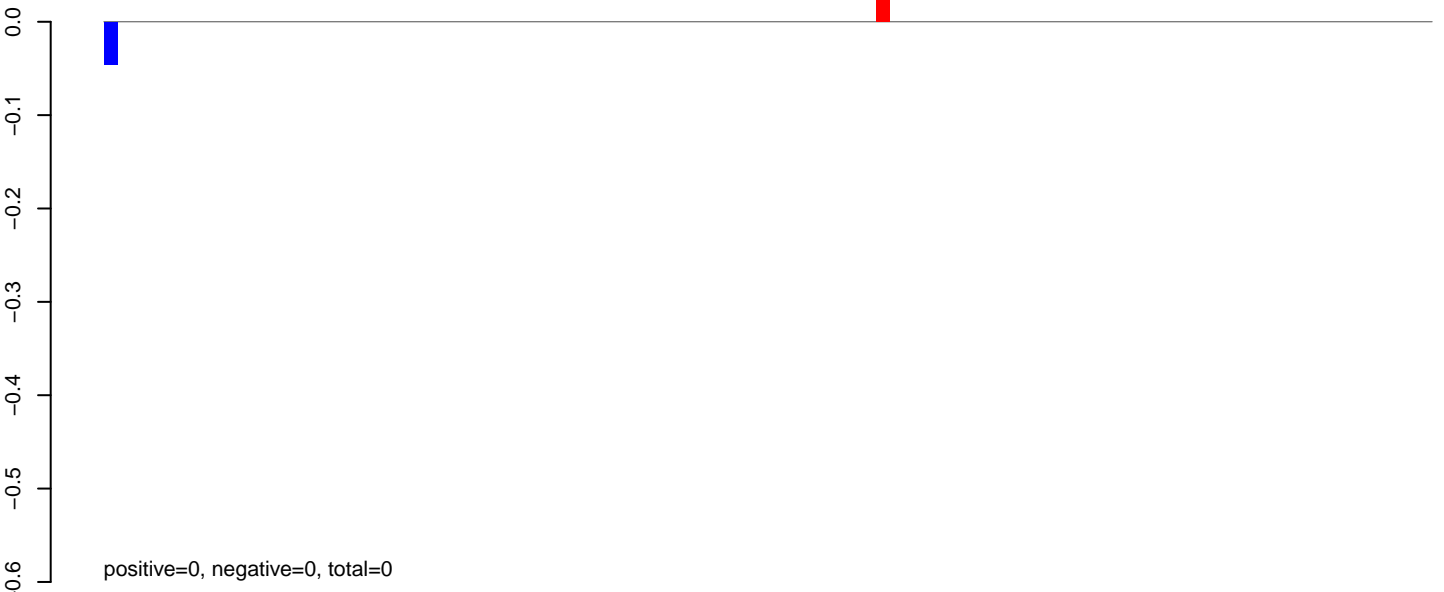


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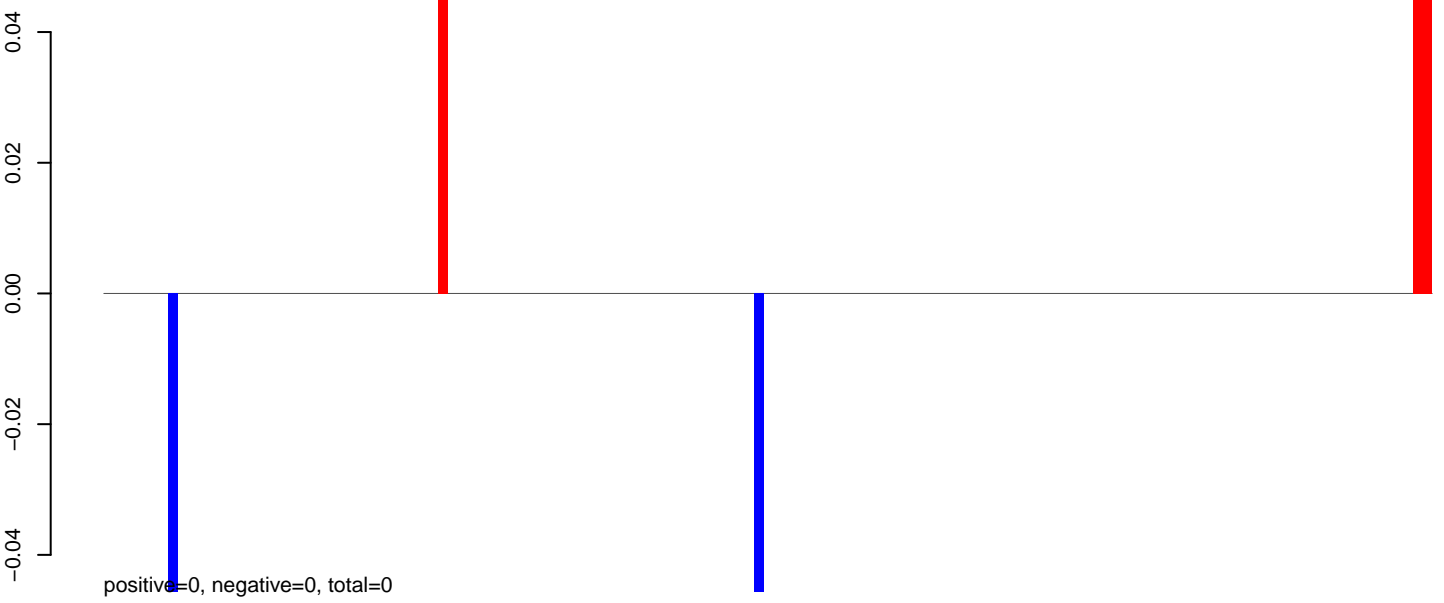
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



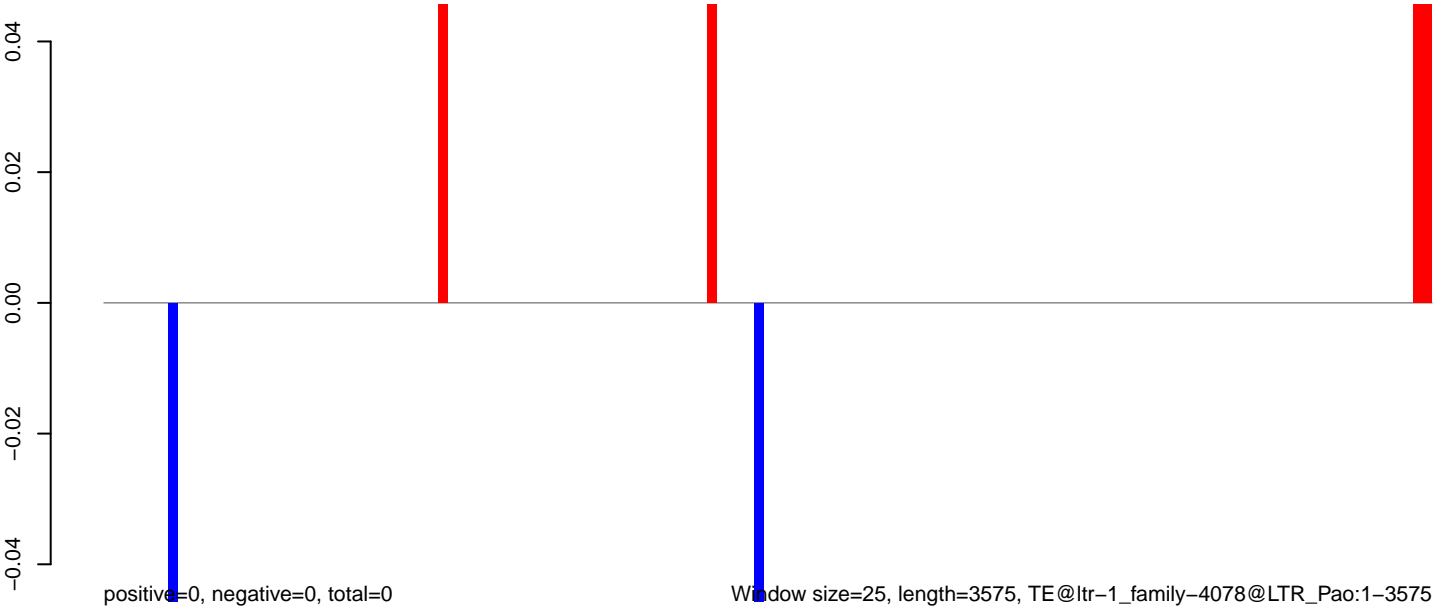
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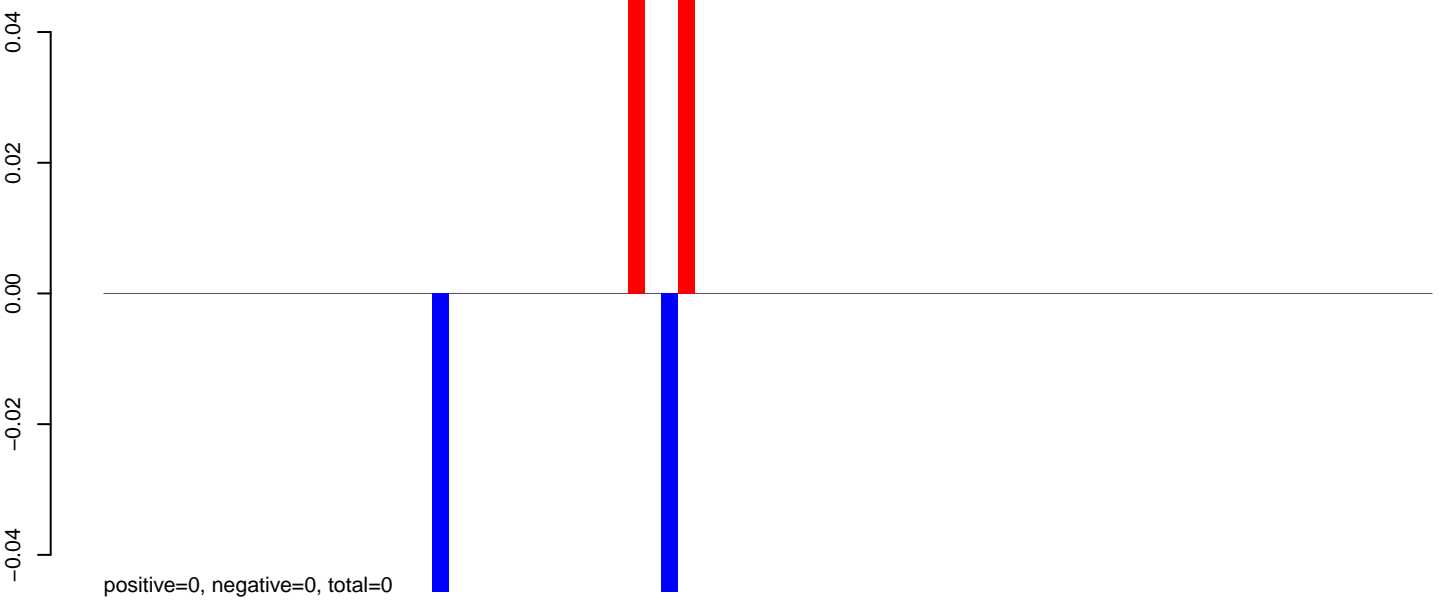


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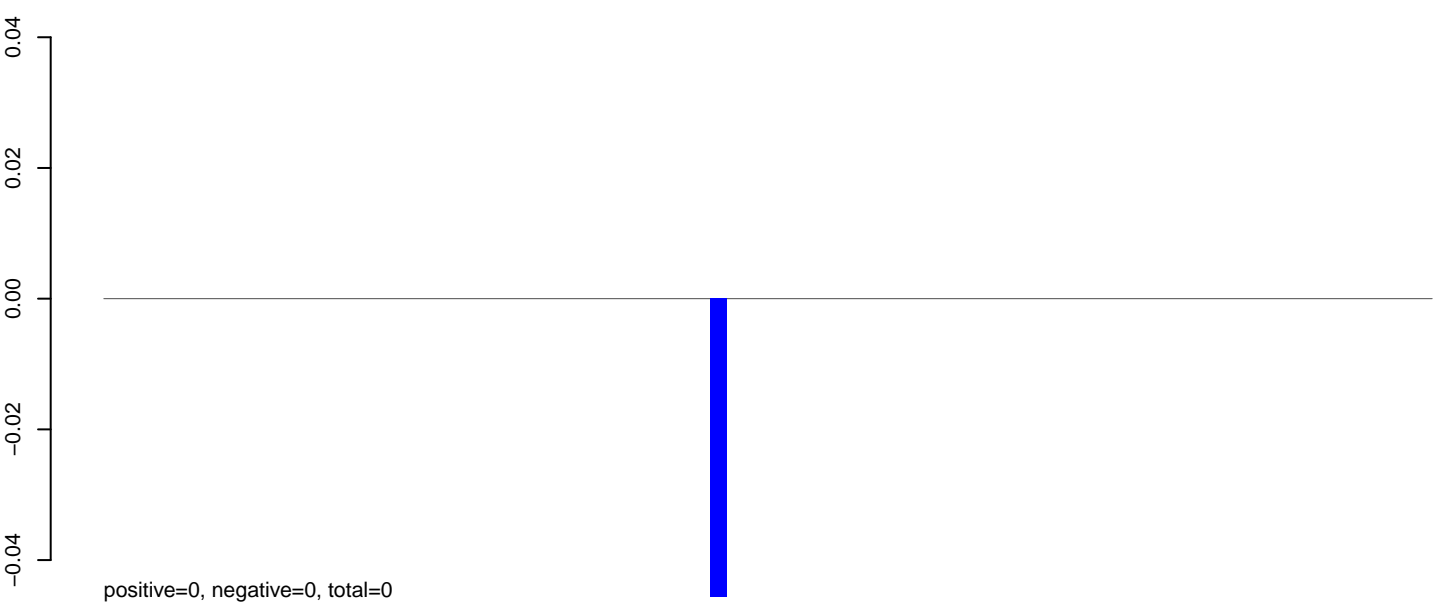


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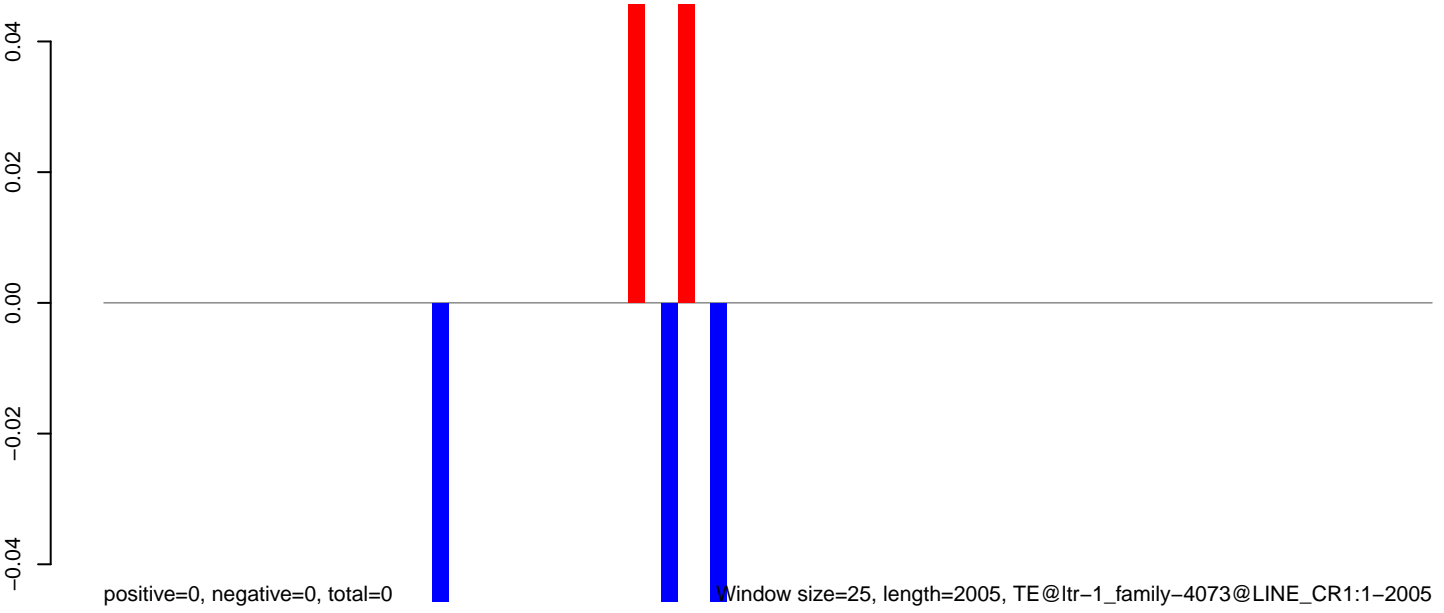
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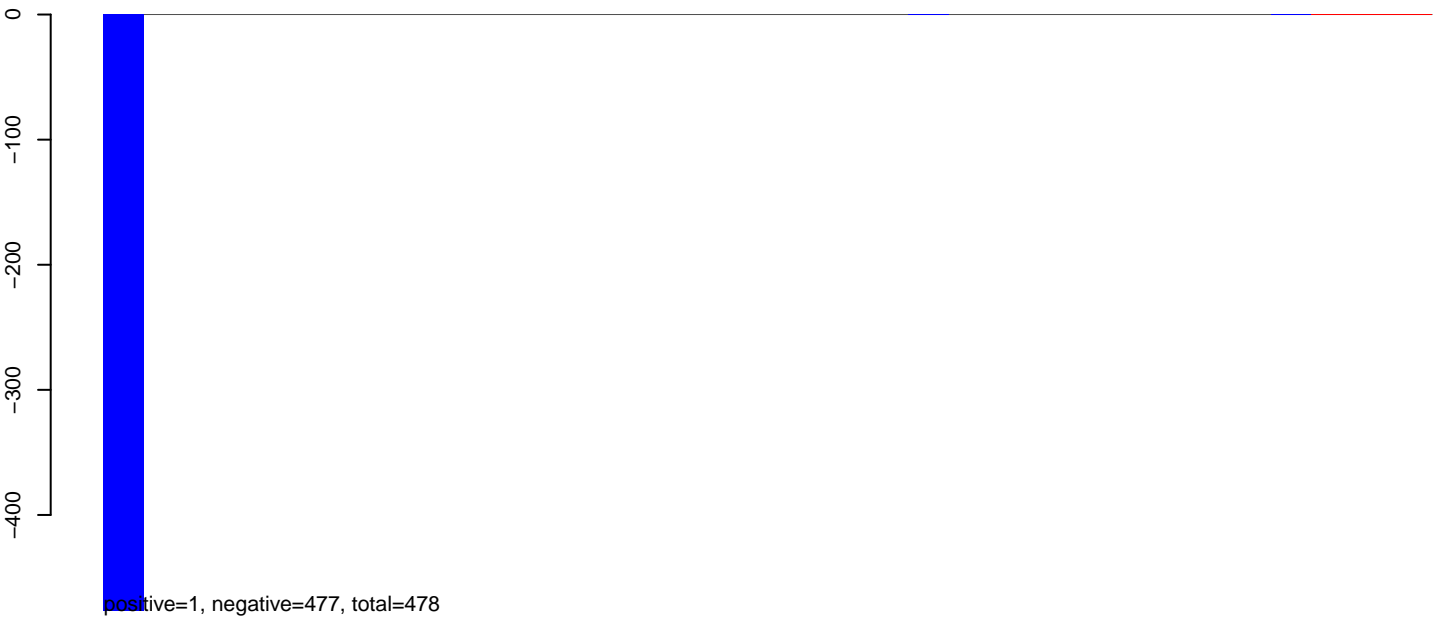
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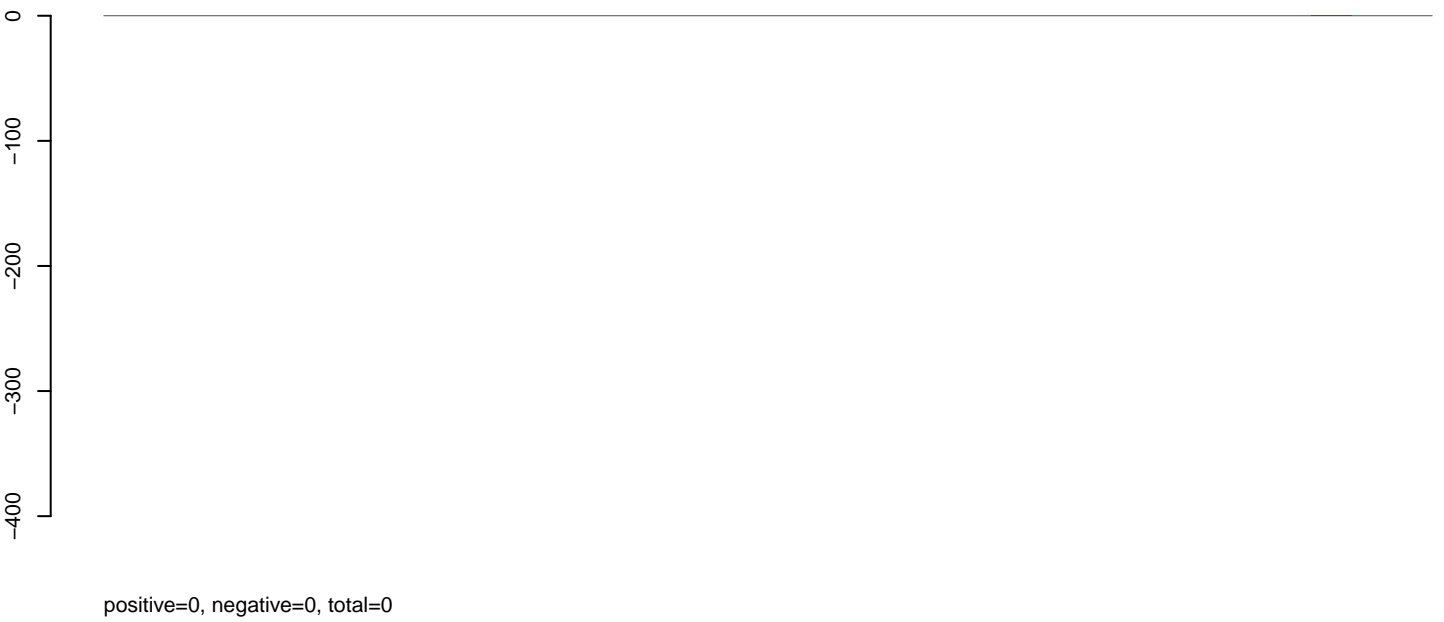
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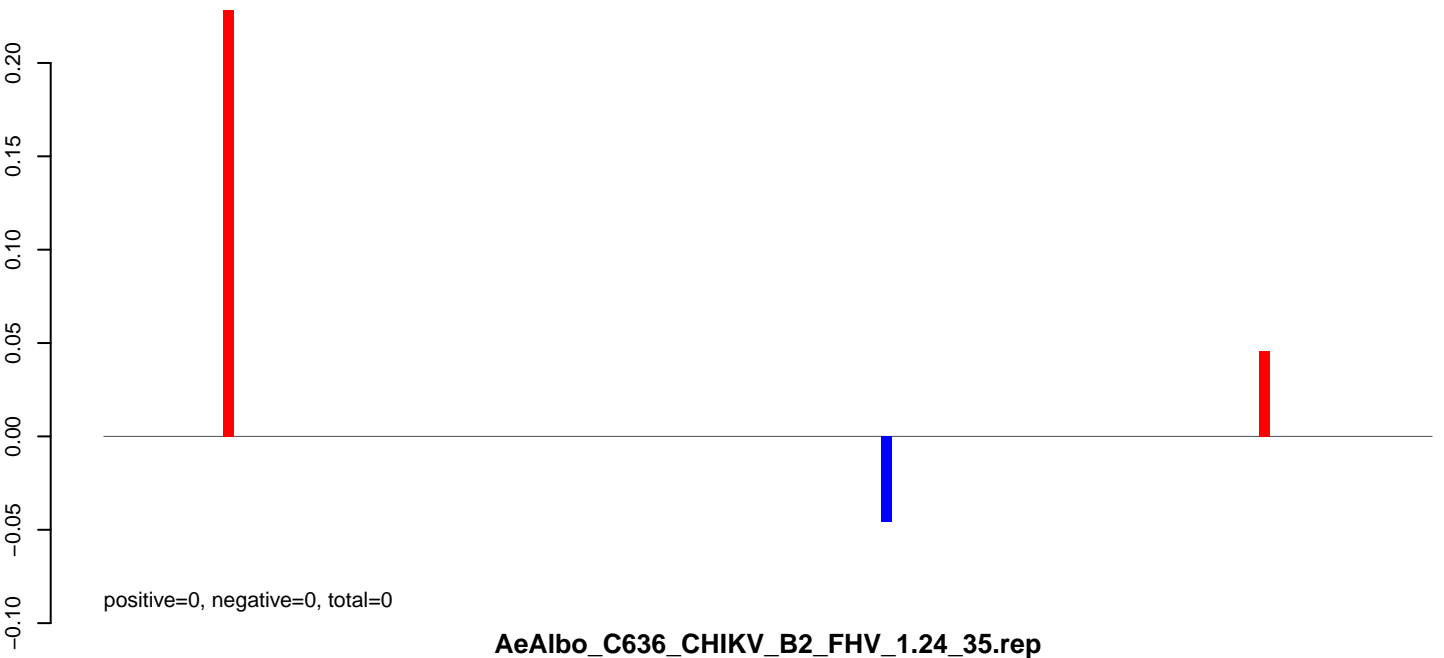
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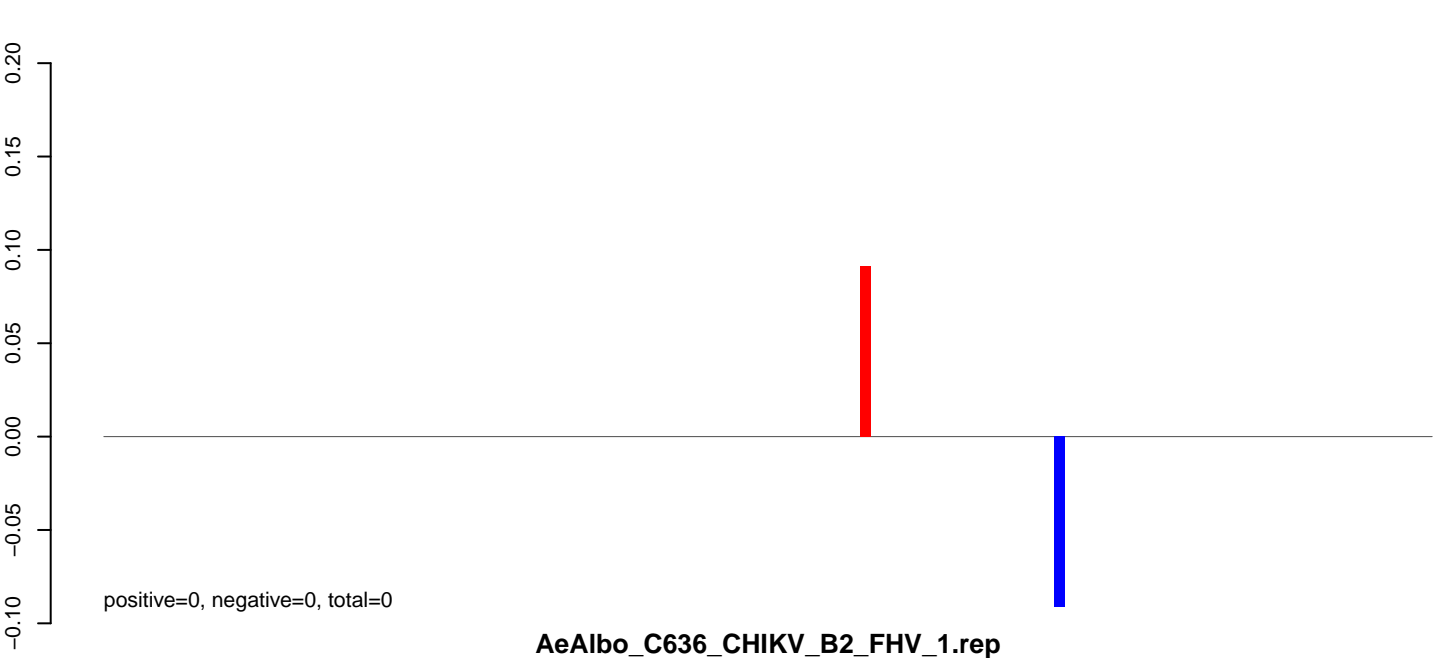
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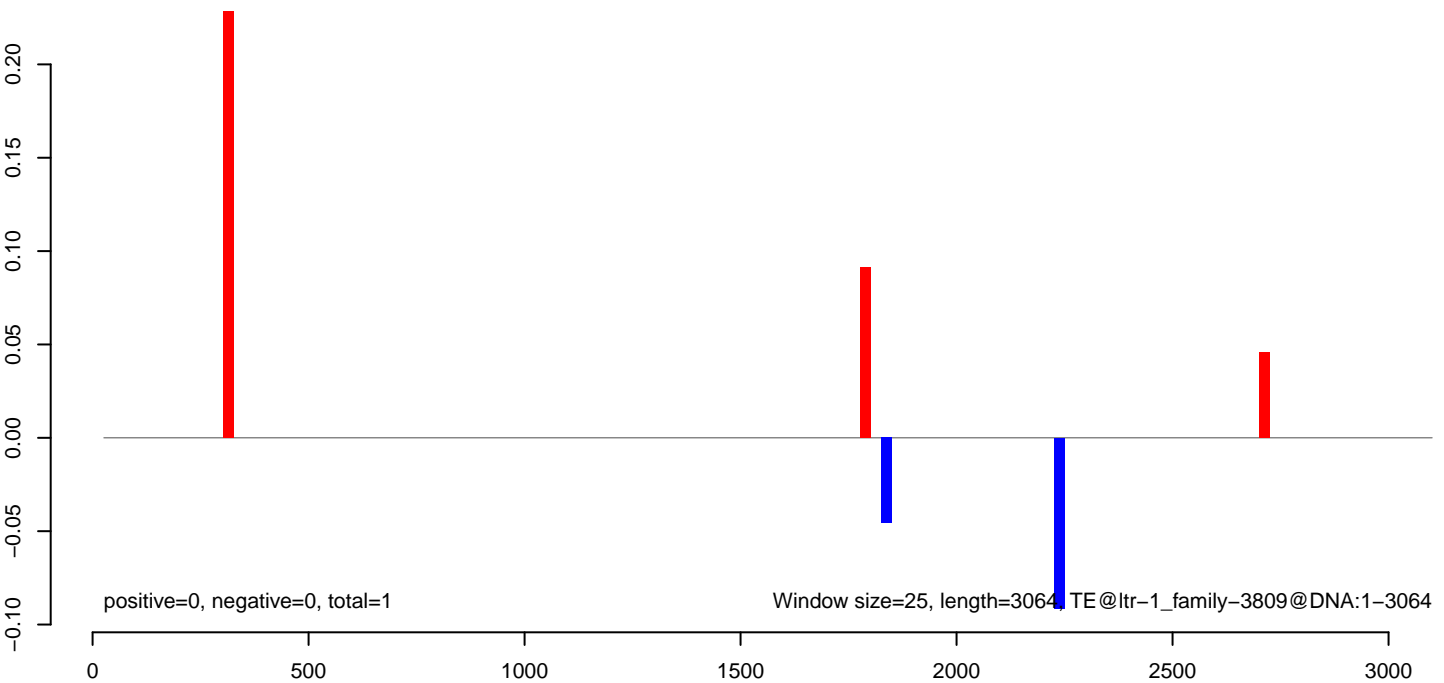
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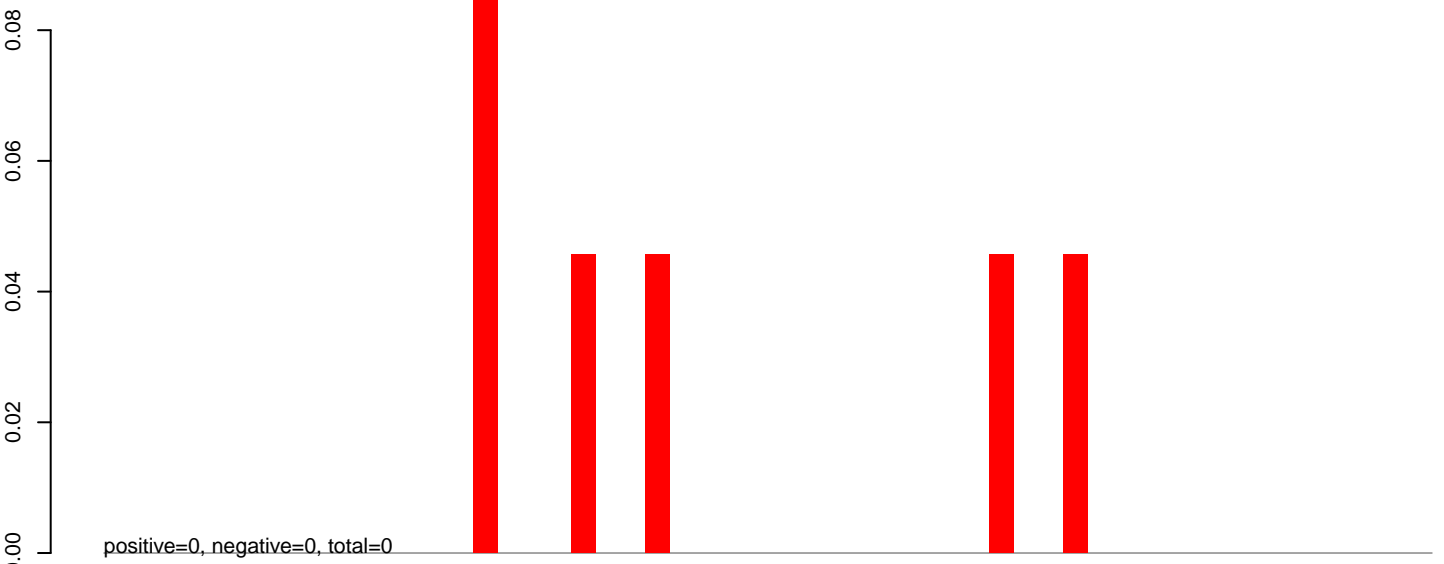
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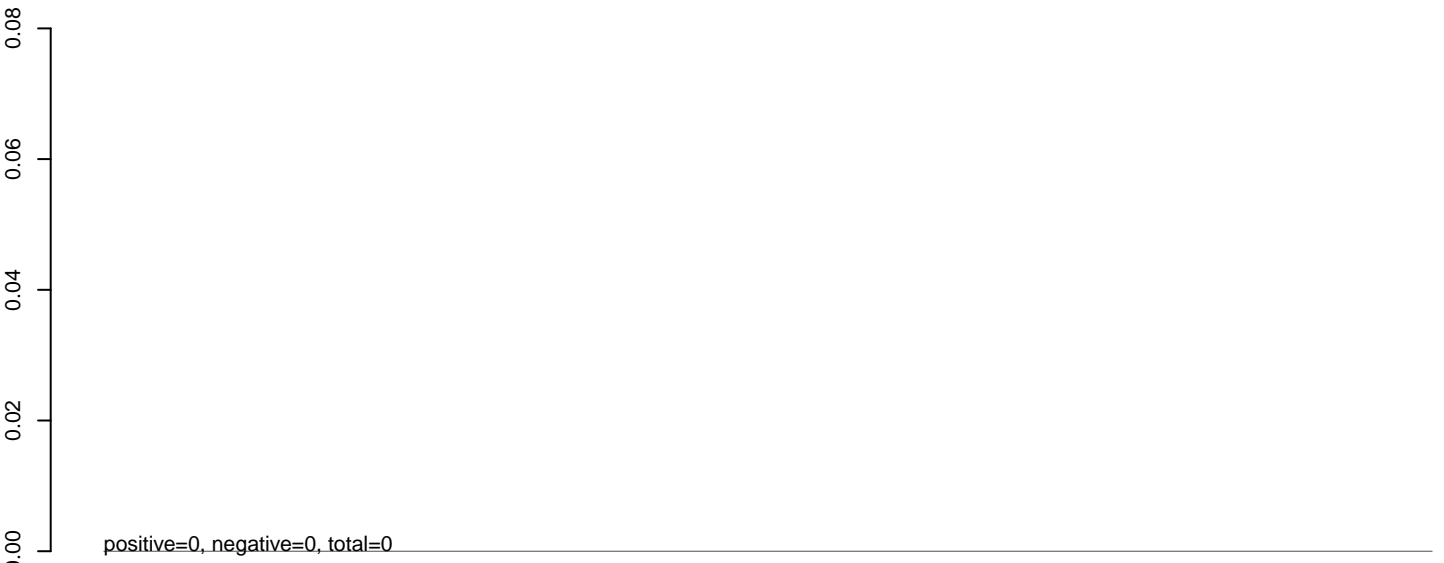
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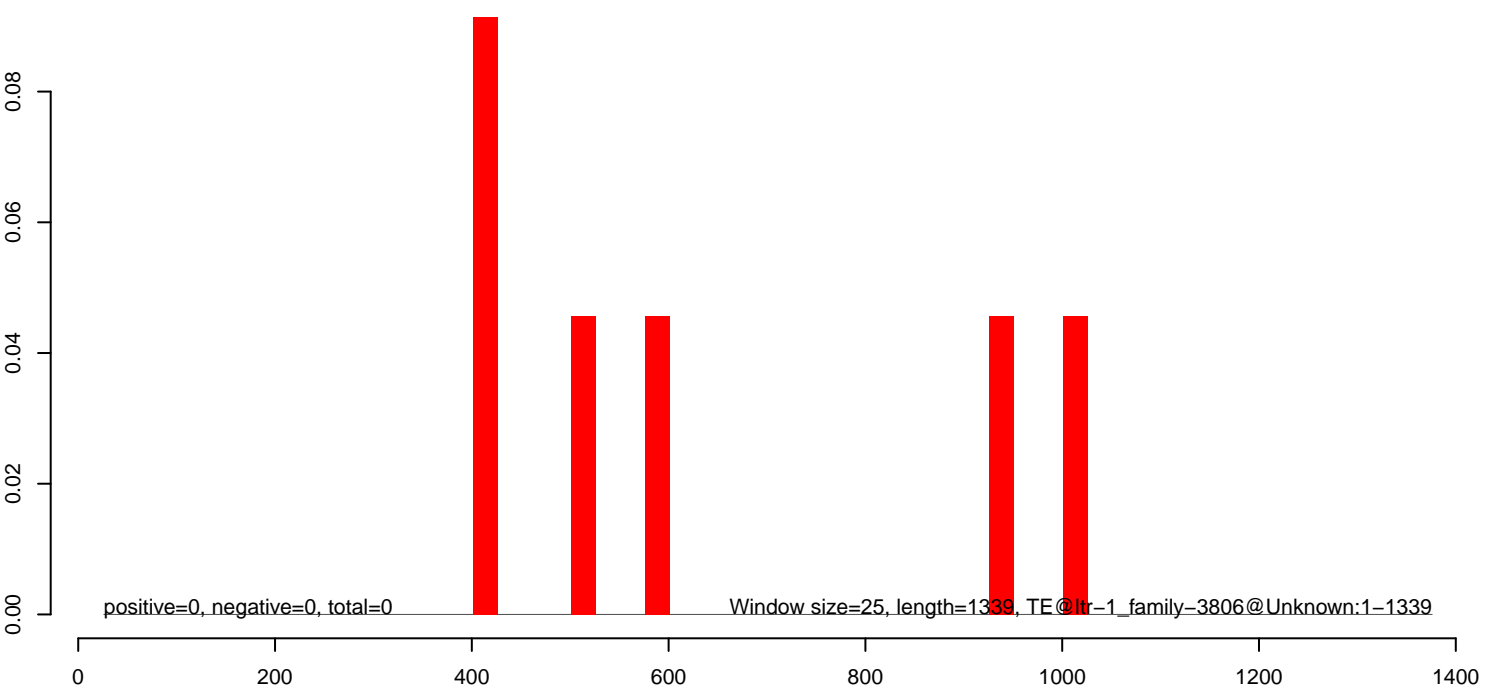
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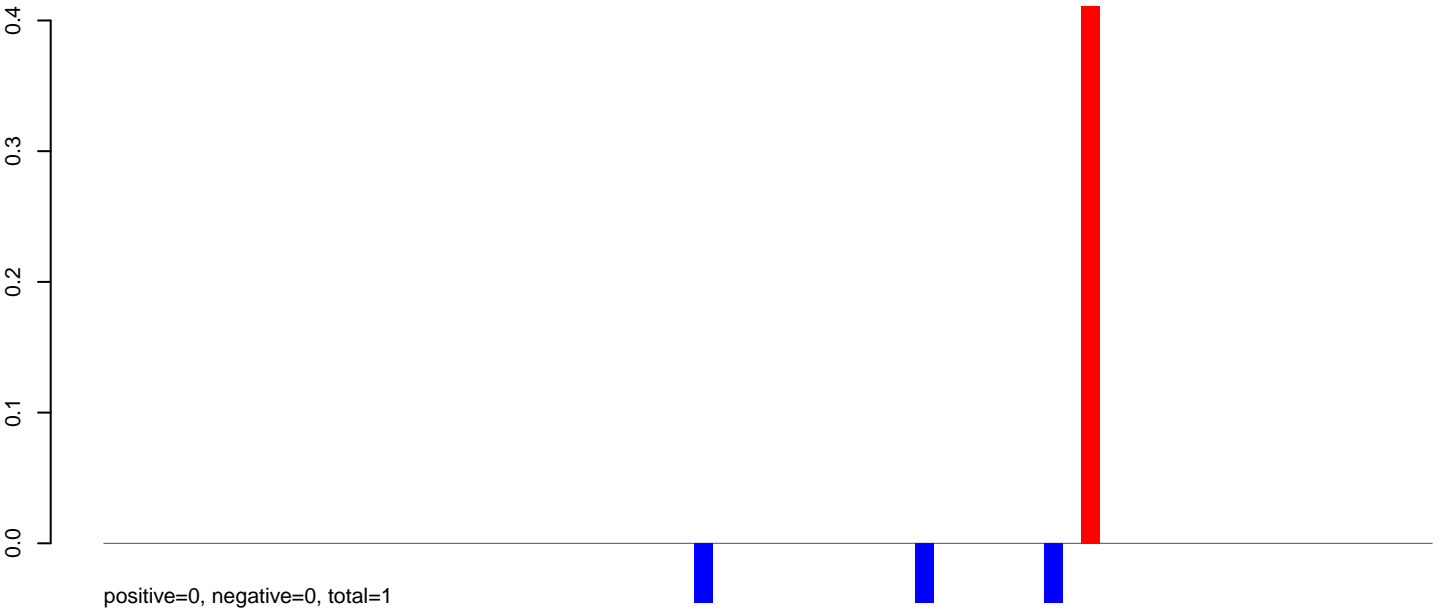
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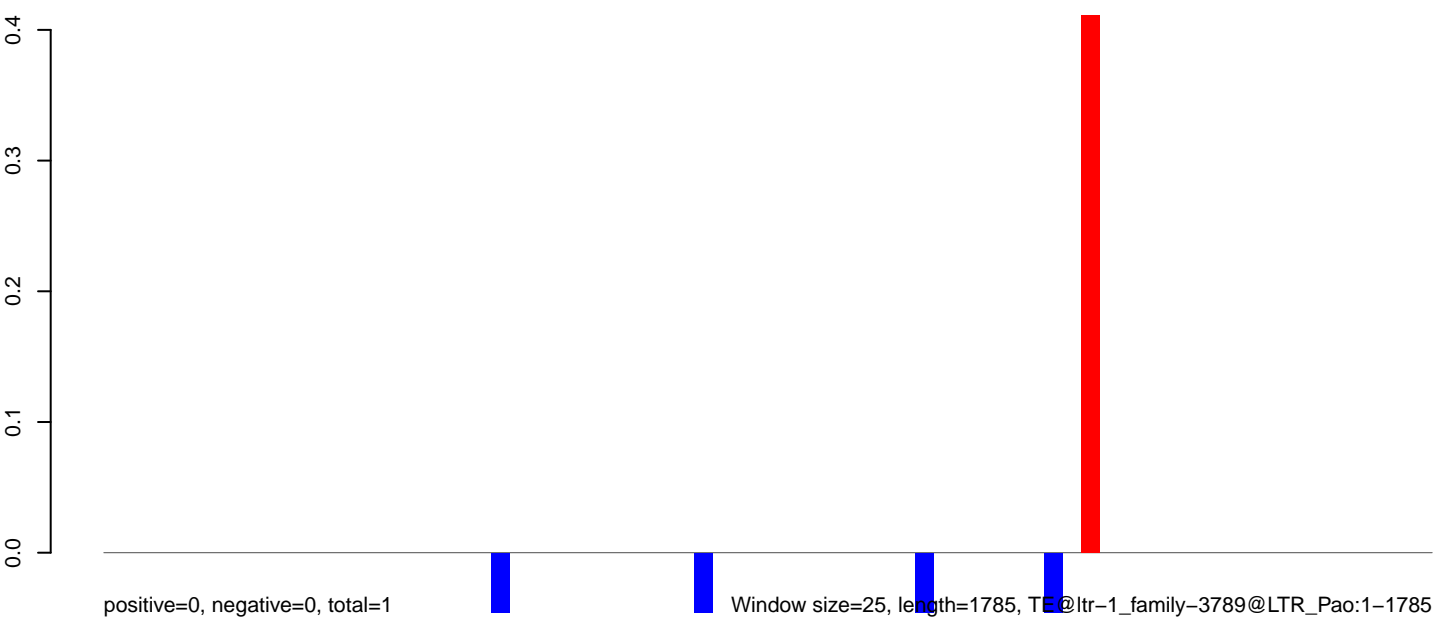
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



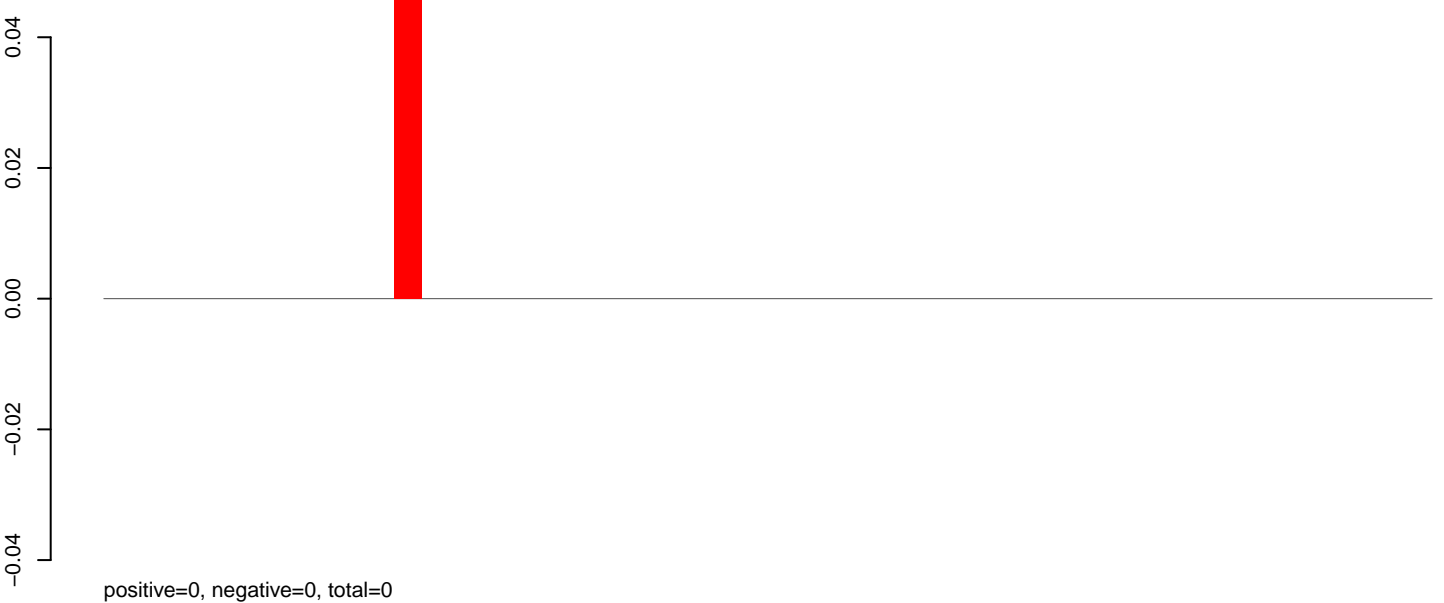
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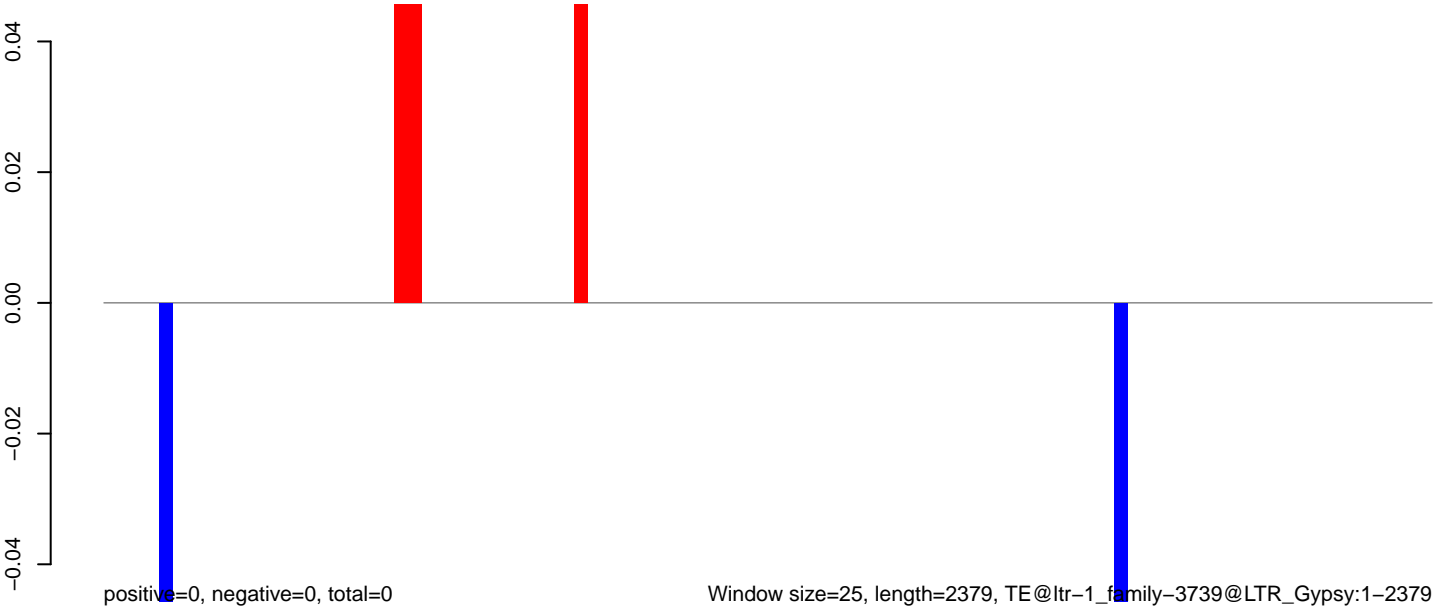
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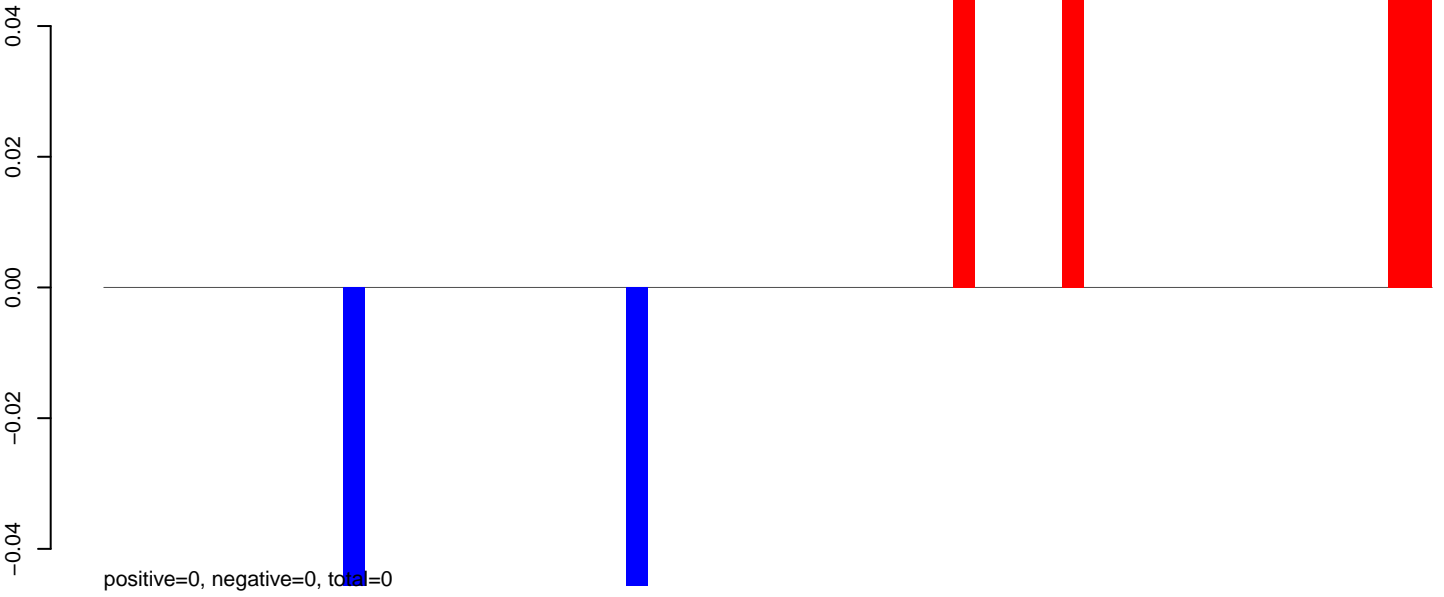
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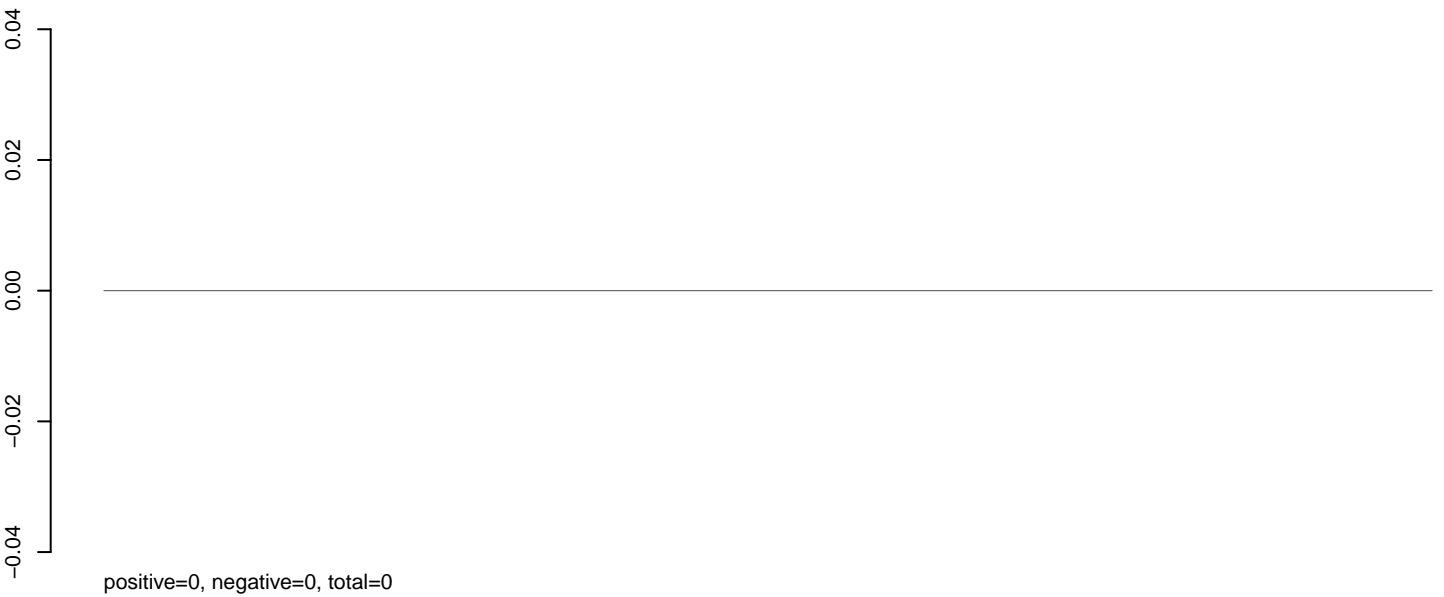
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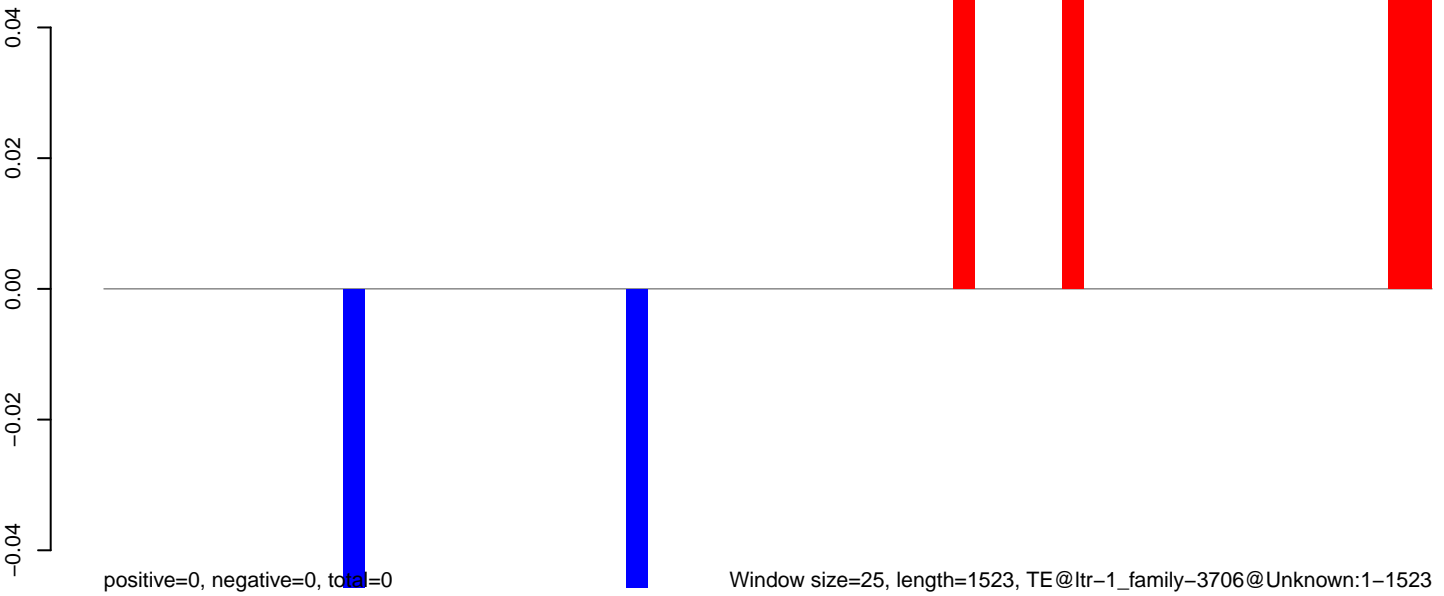
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



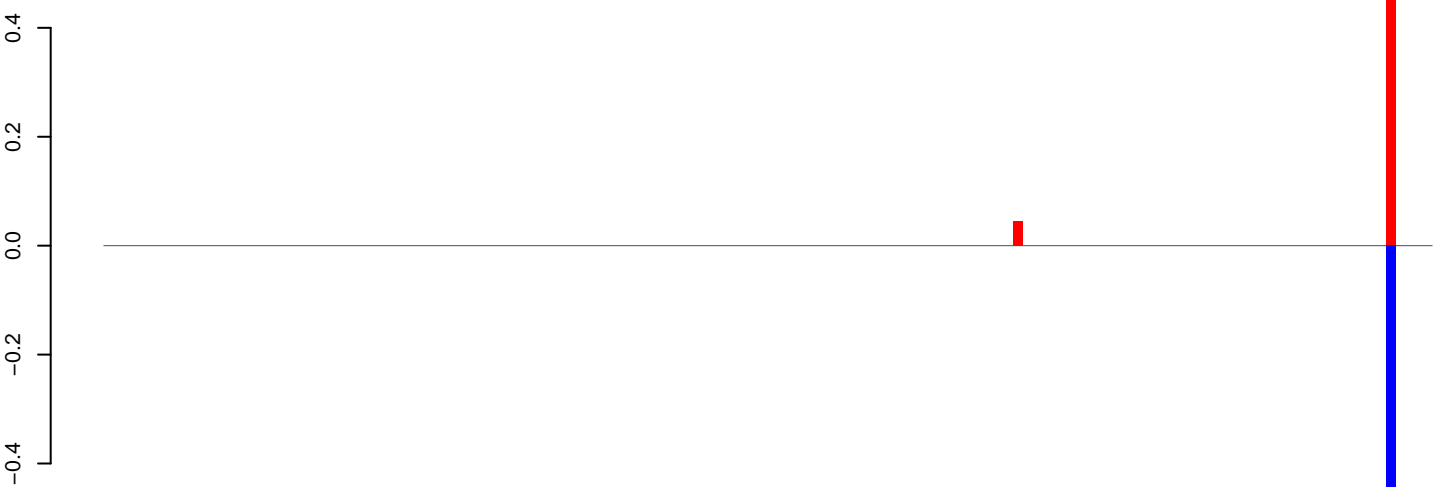
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positive=1, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=1, negative=1, total=1

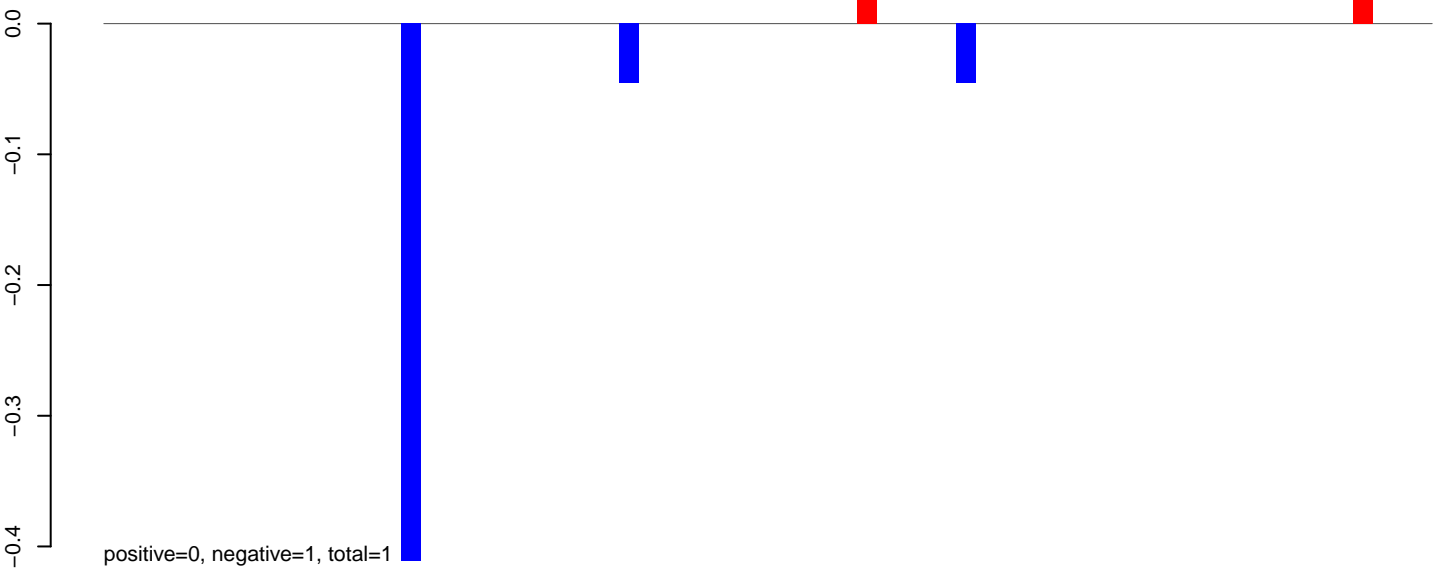
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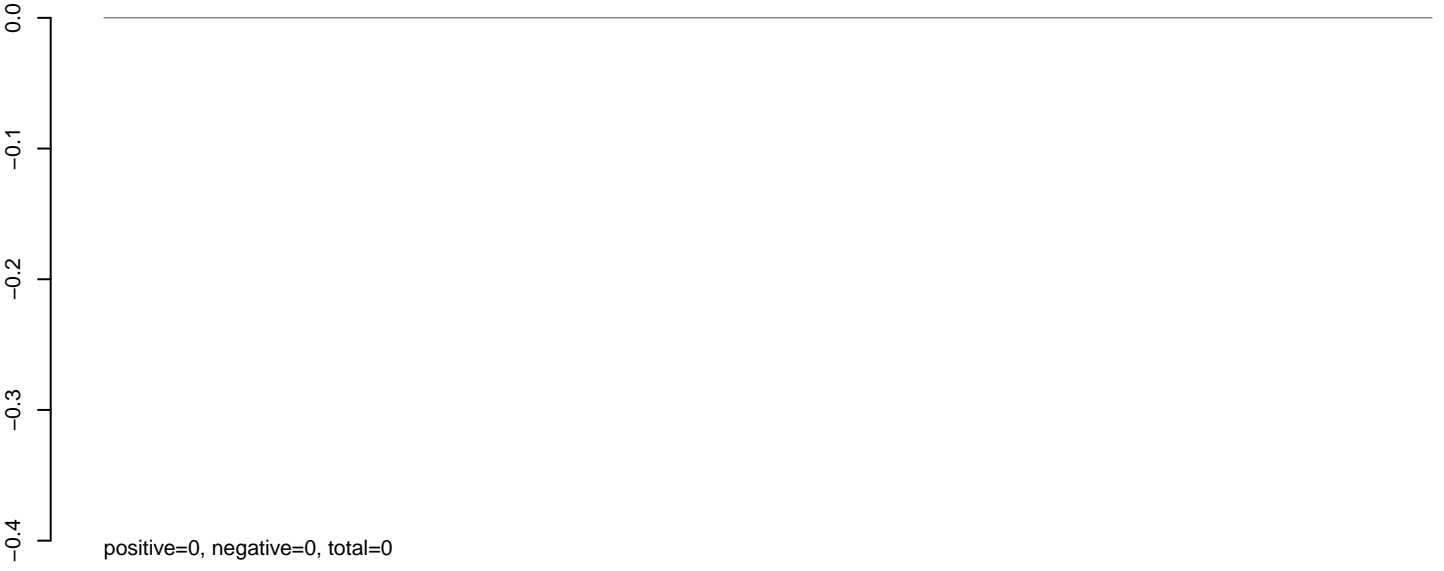
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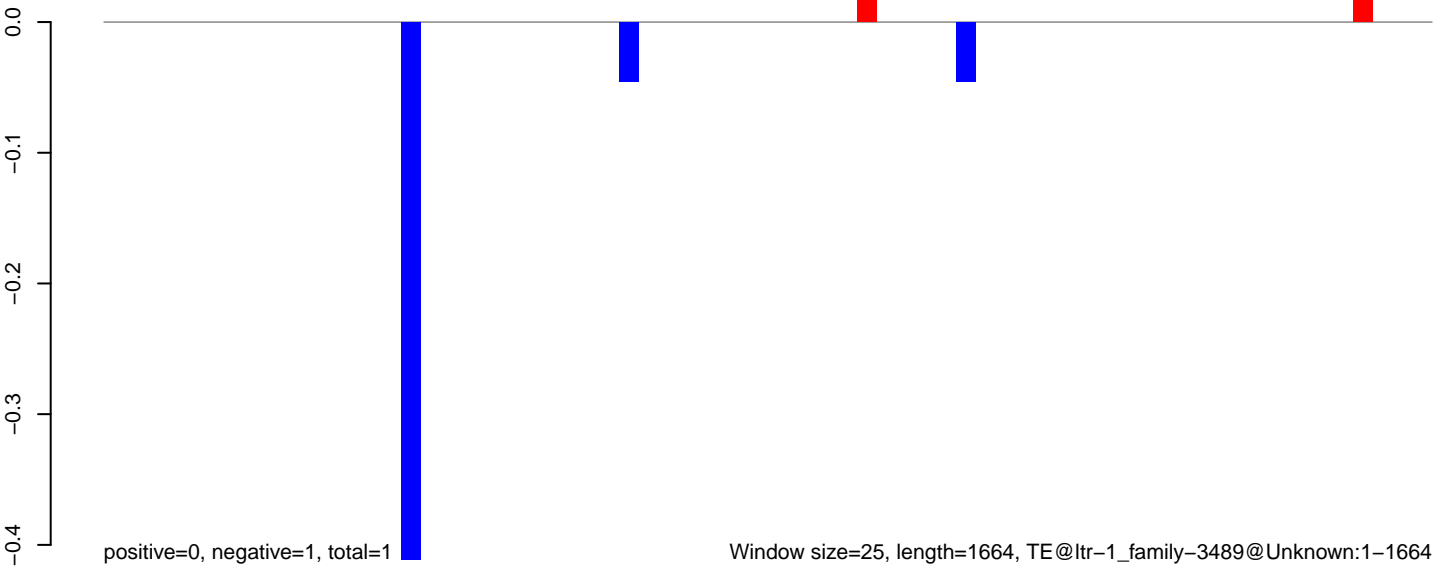
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



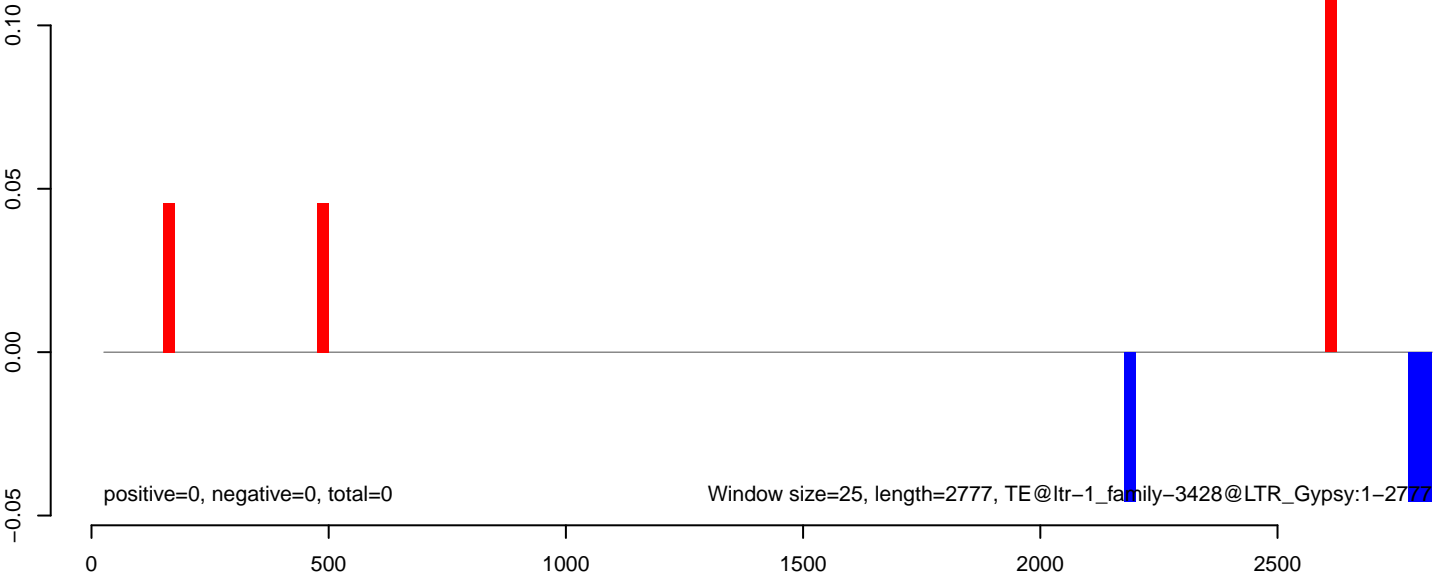
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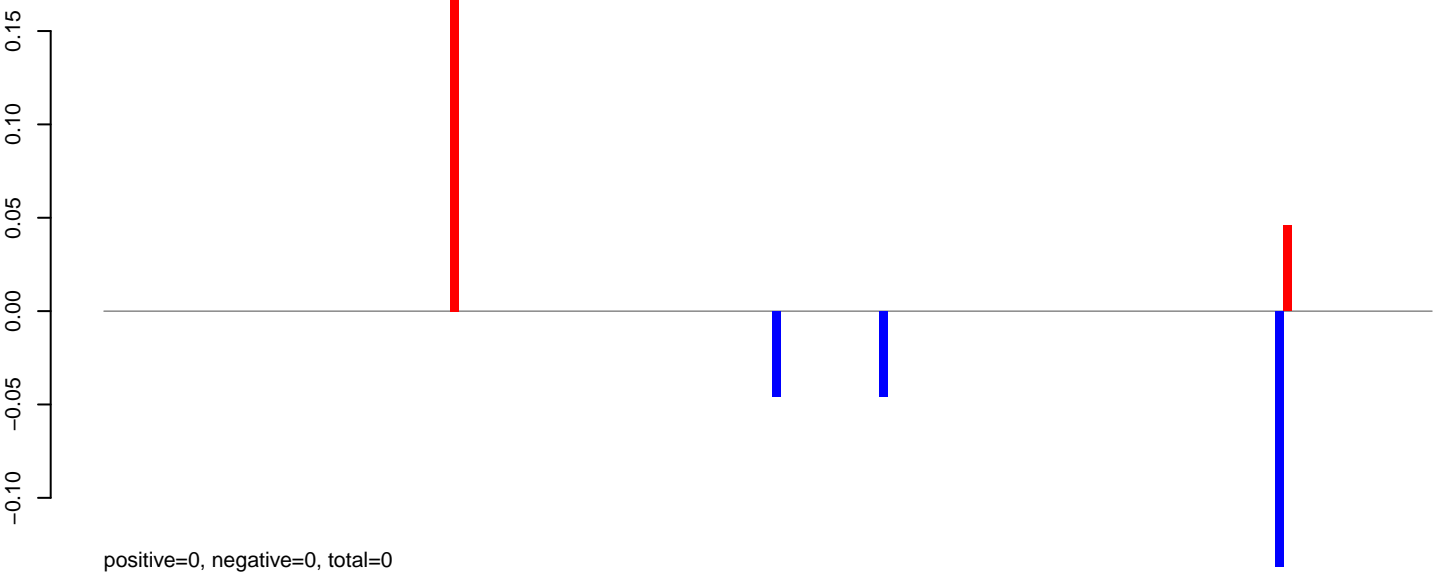
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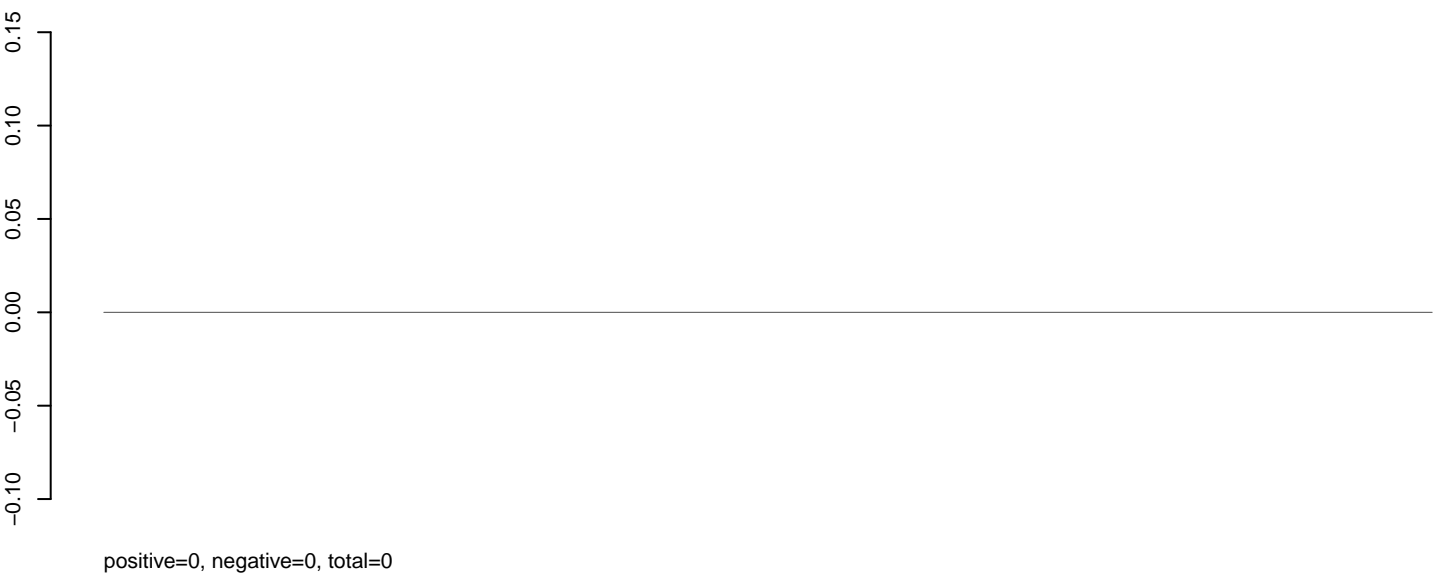
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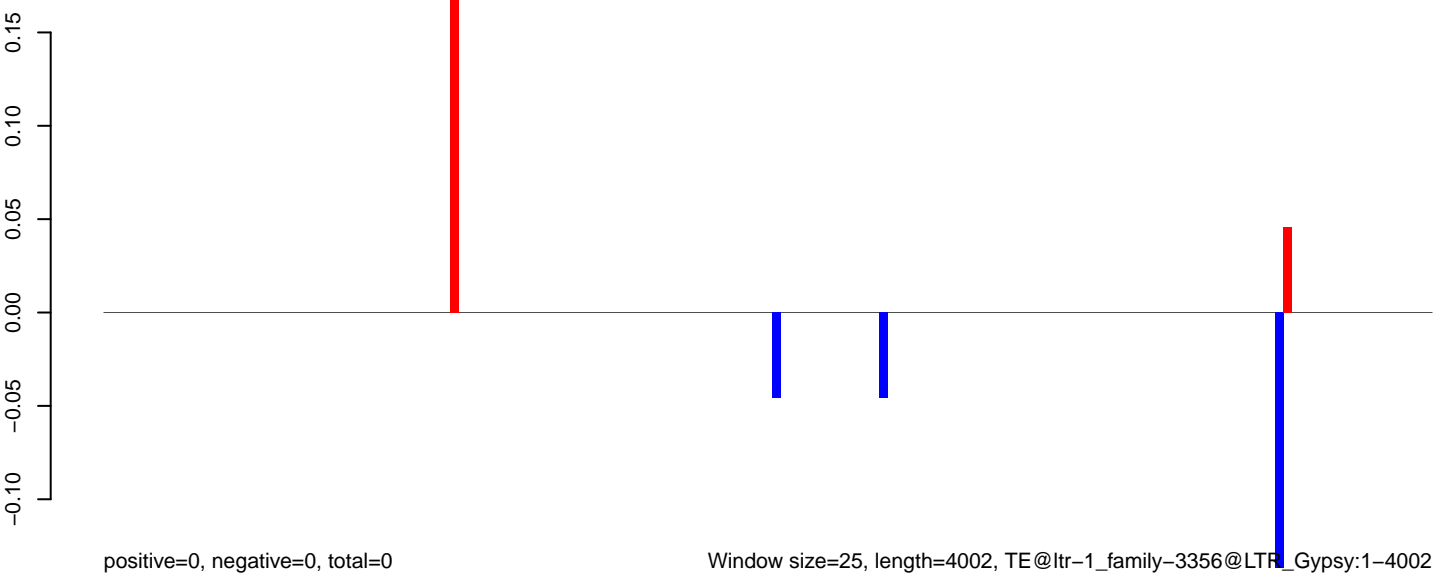
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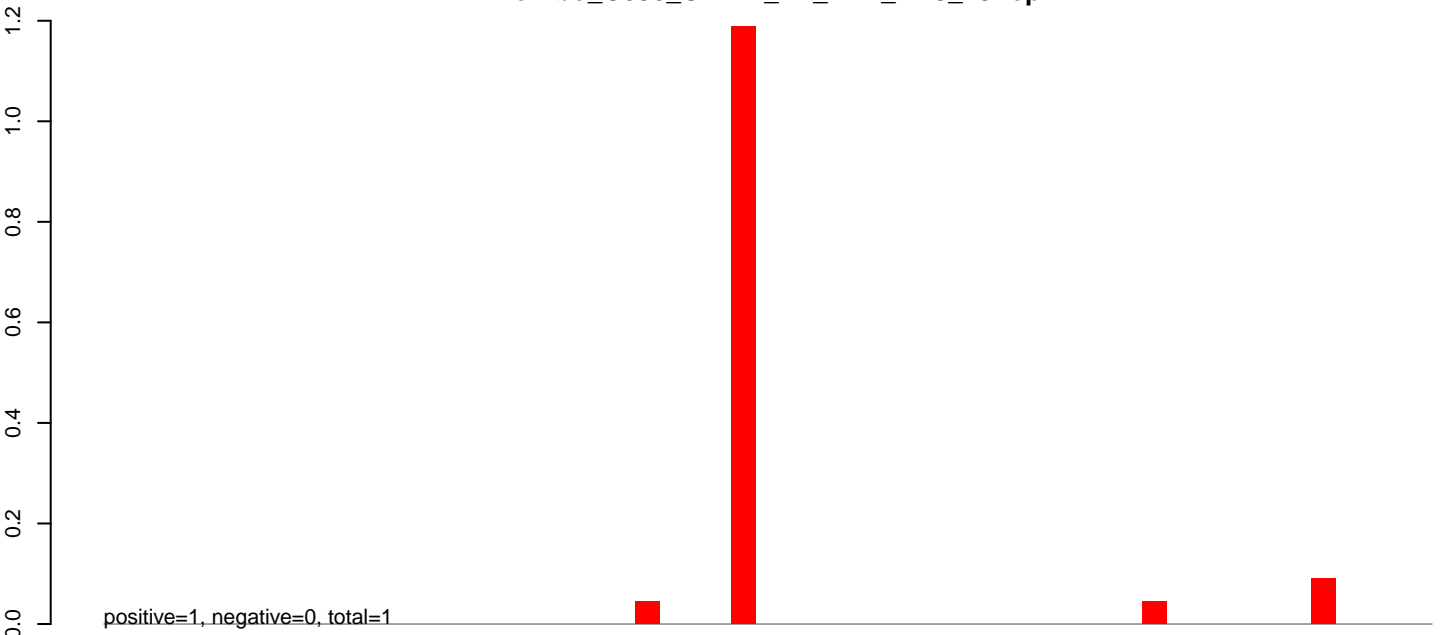
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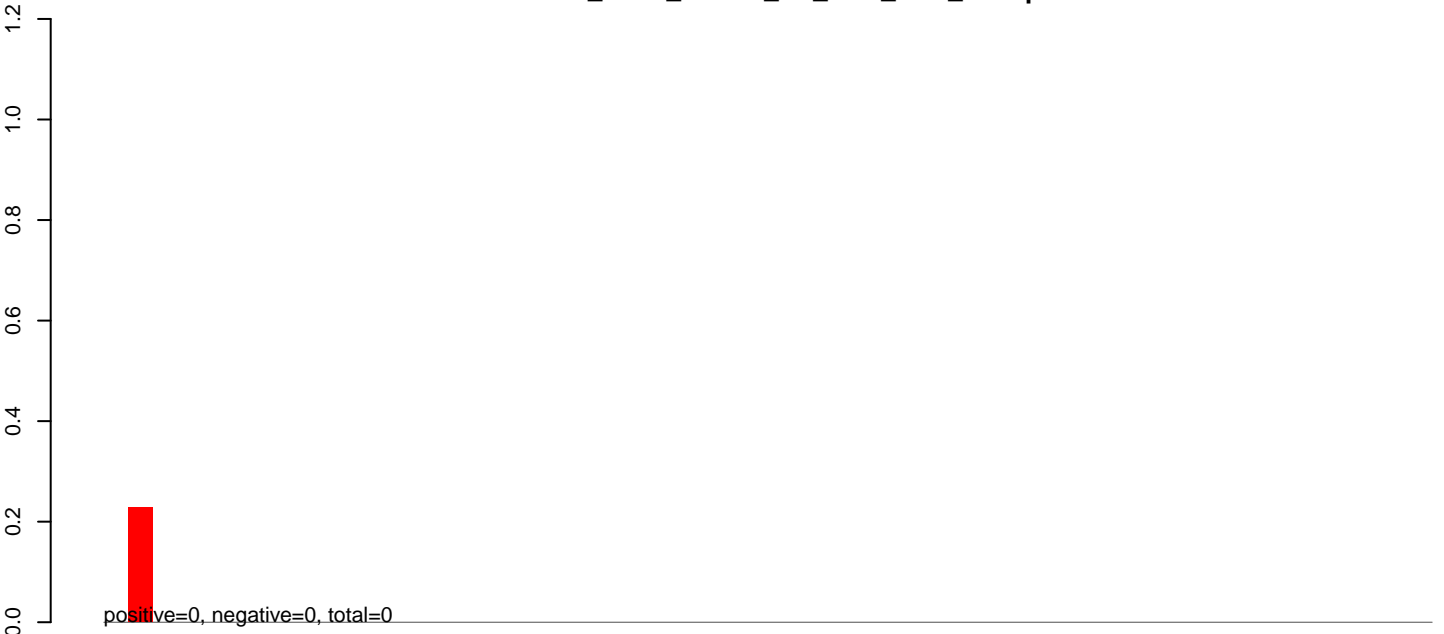
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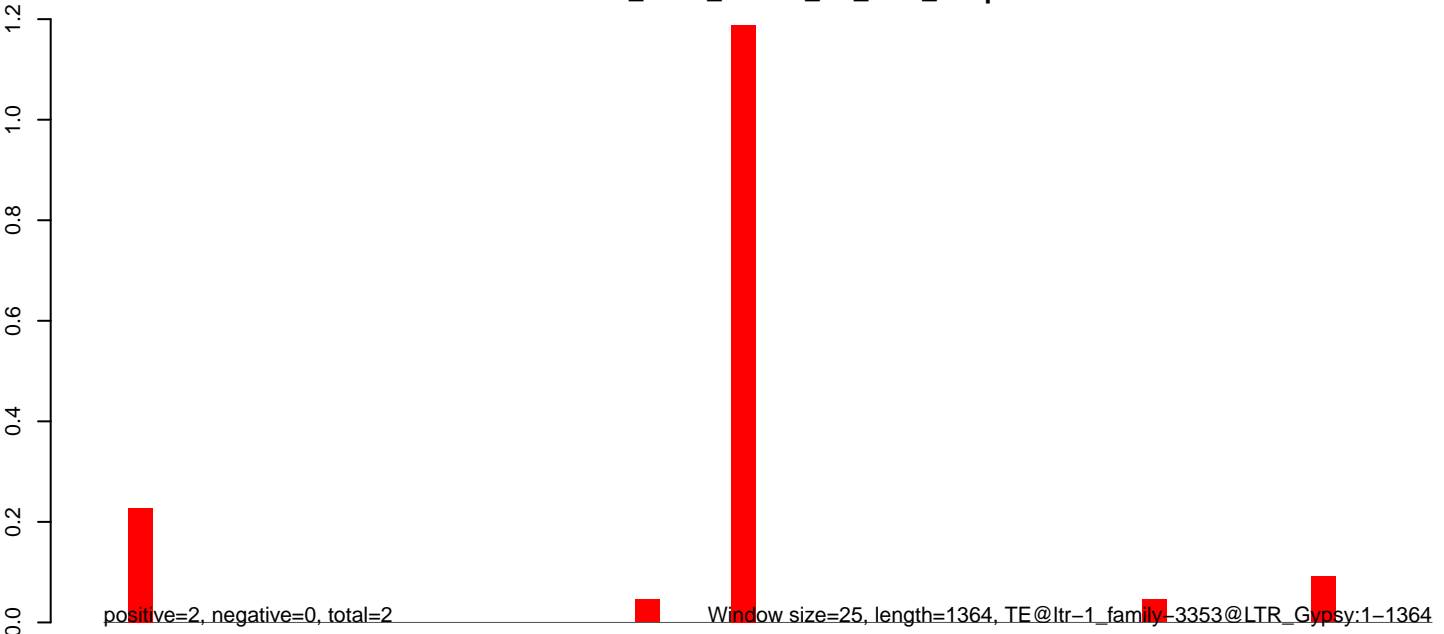
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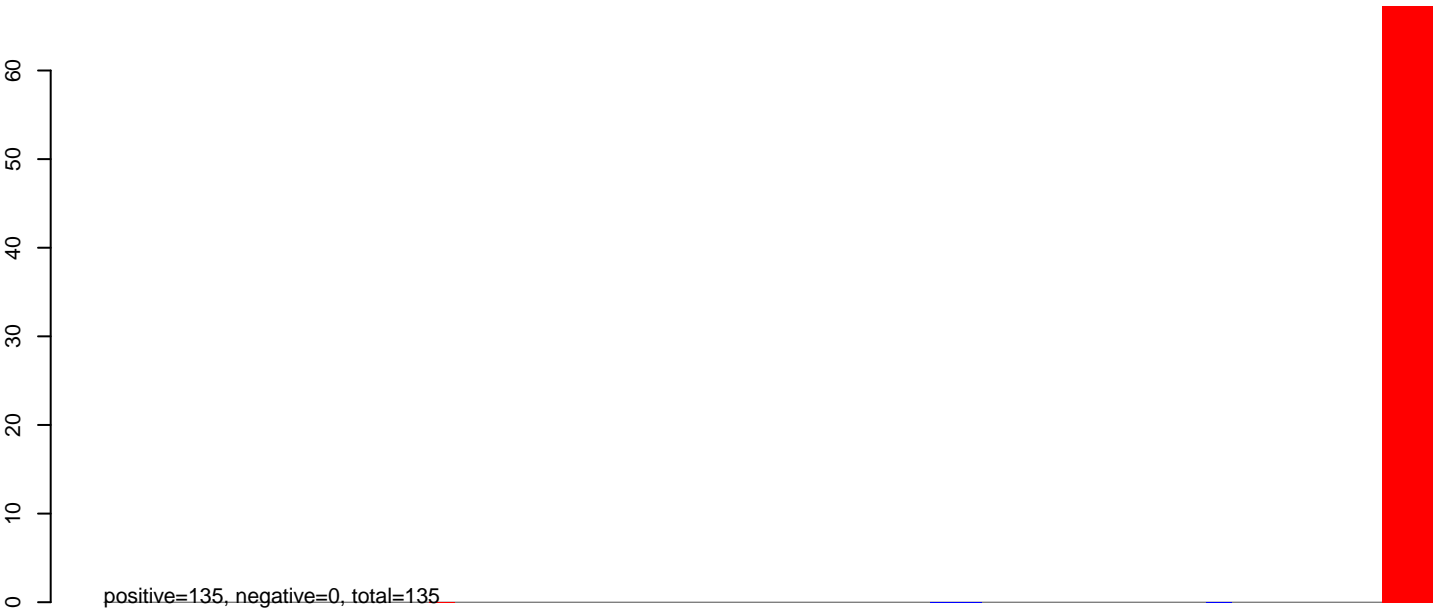
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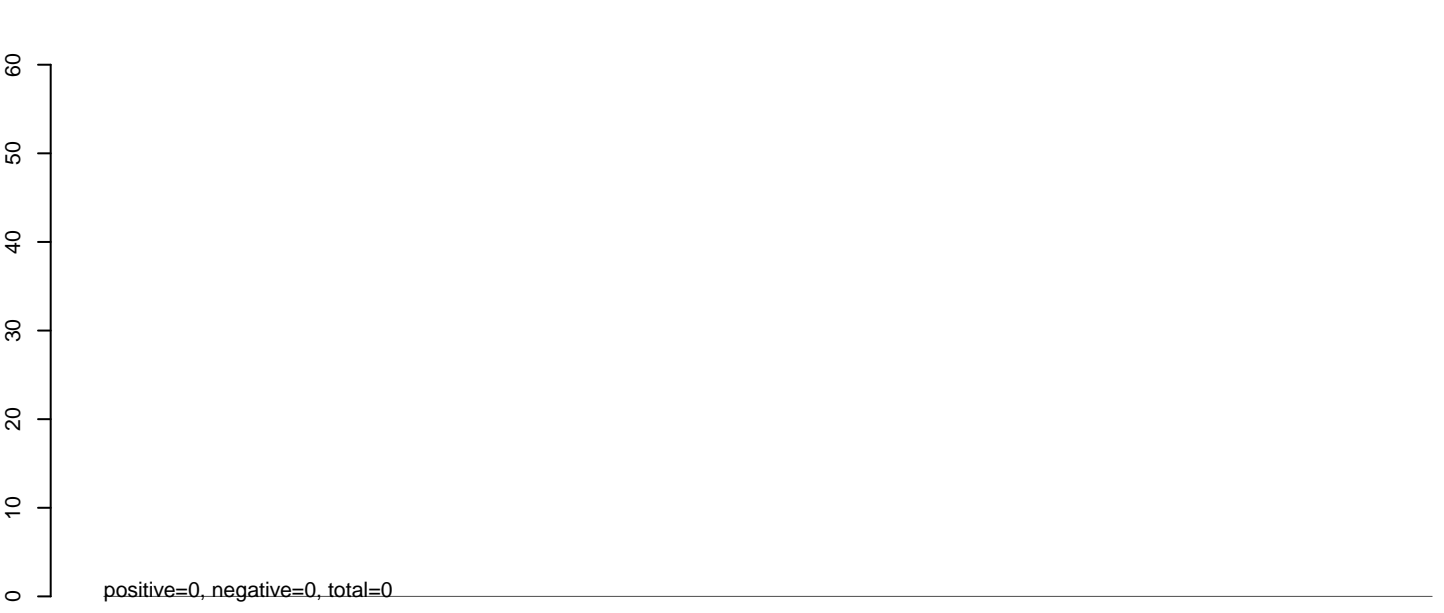
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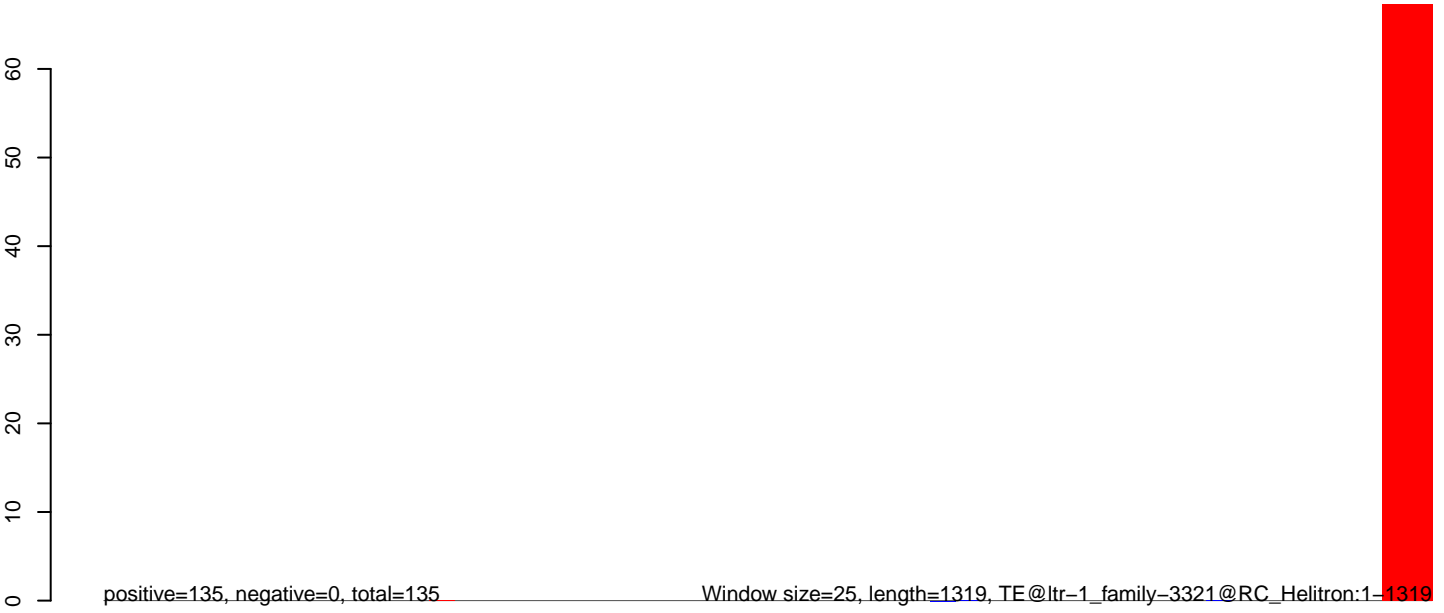
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



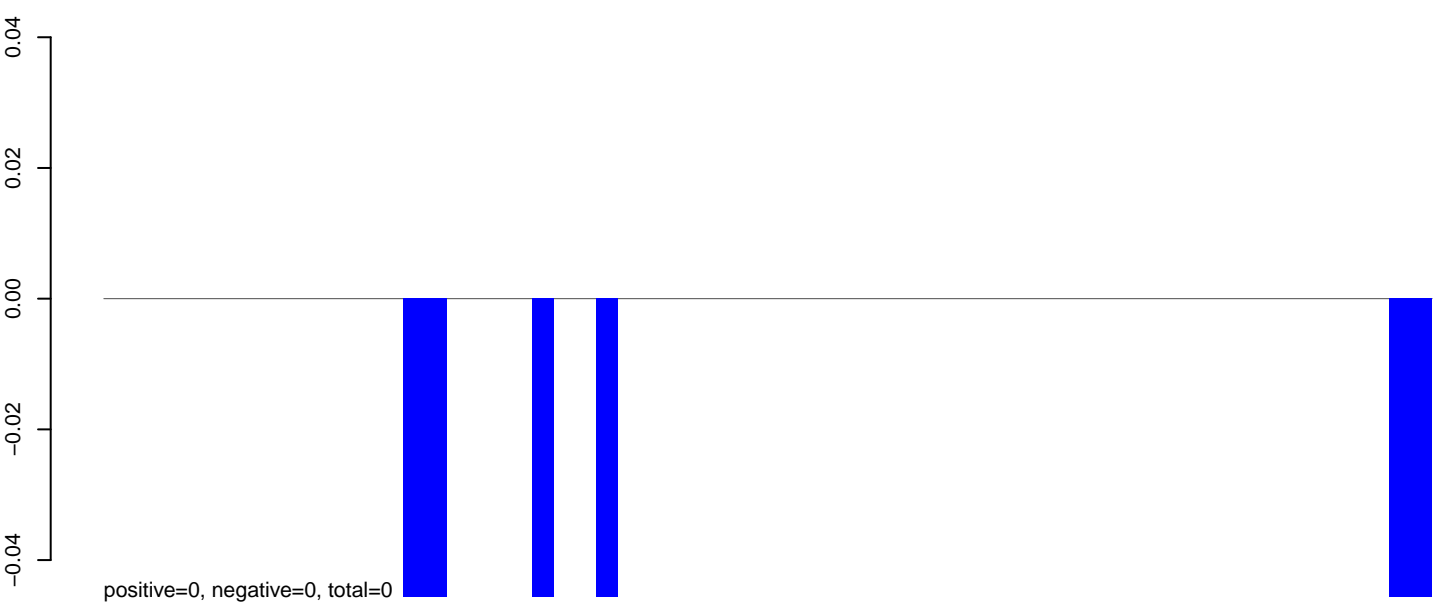
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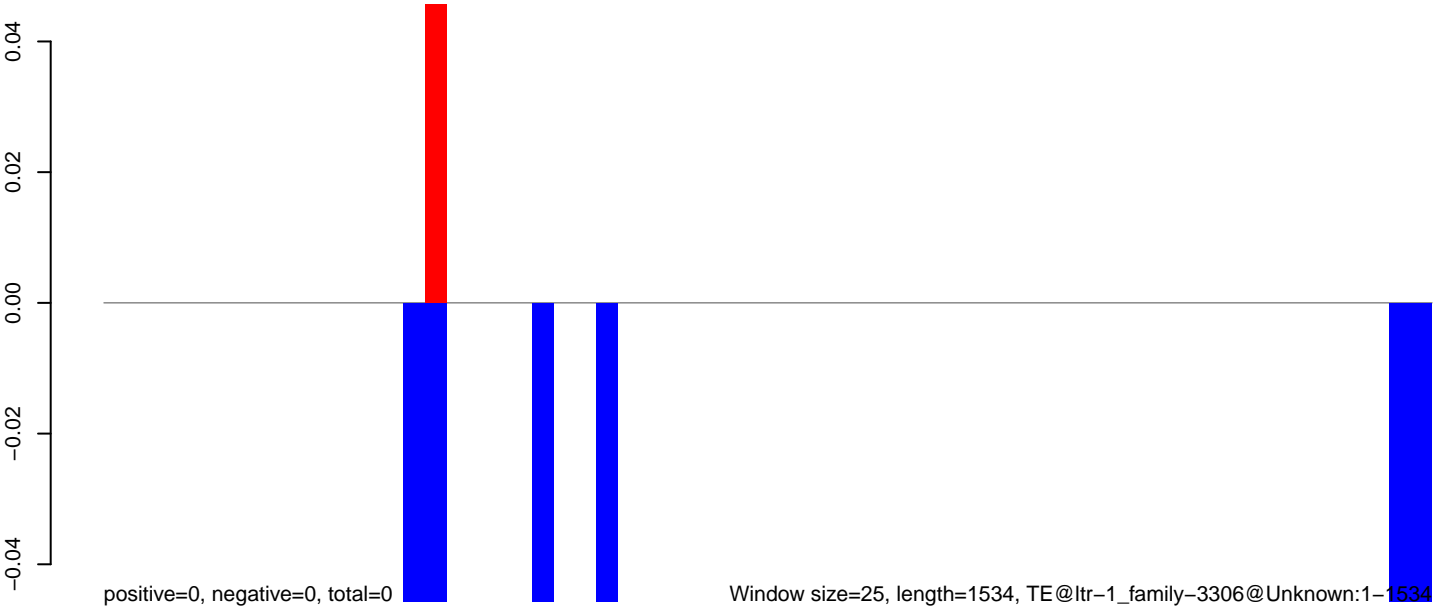
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



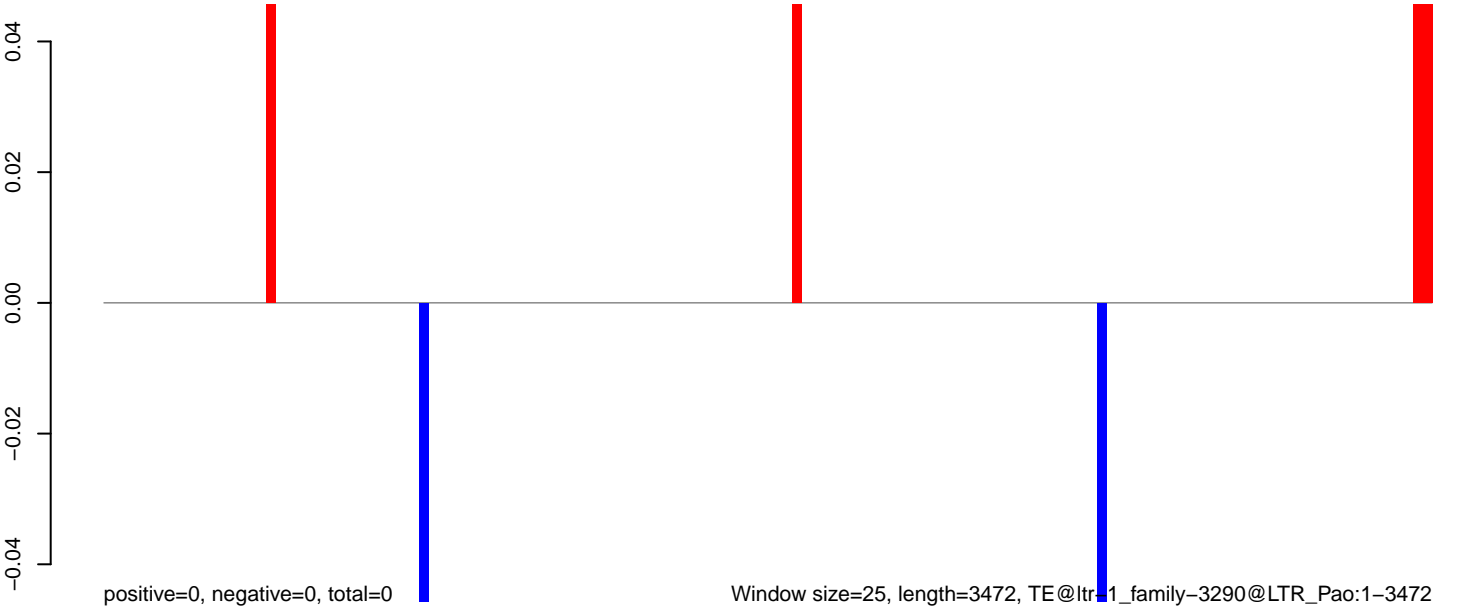
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

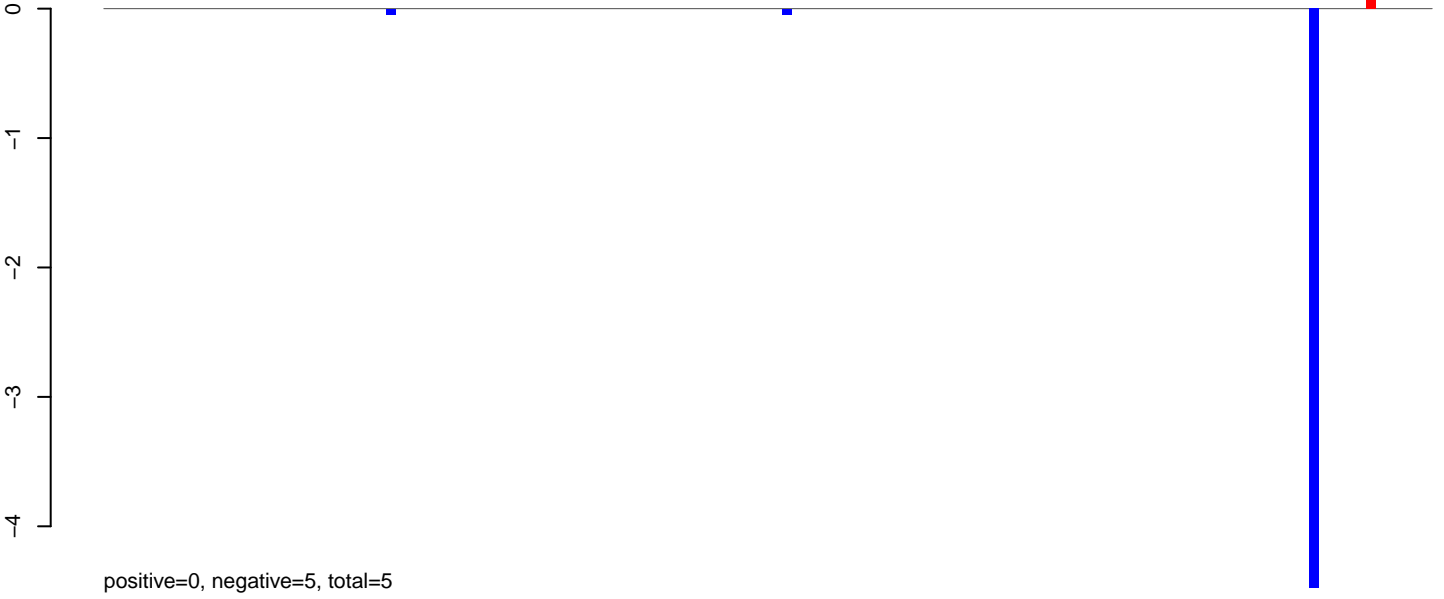


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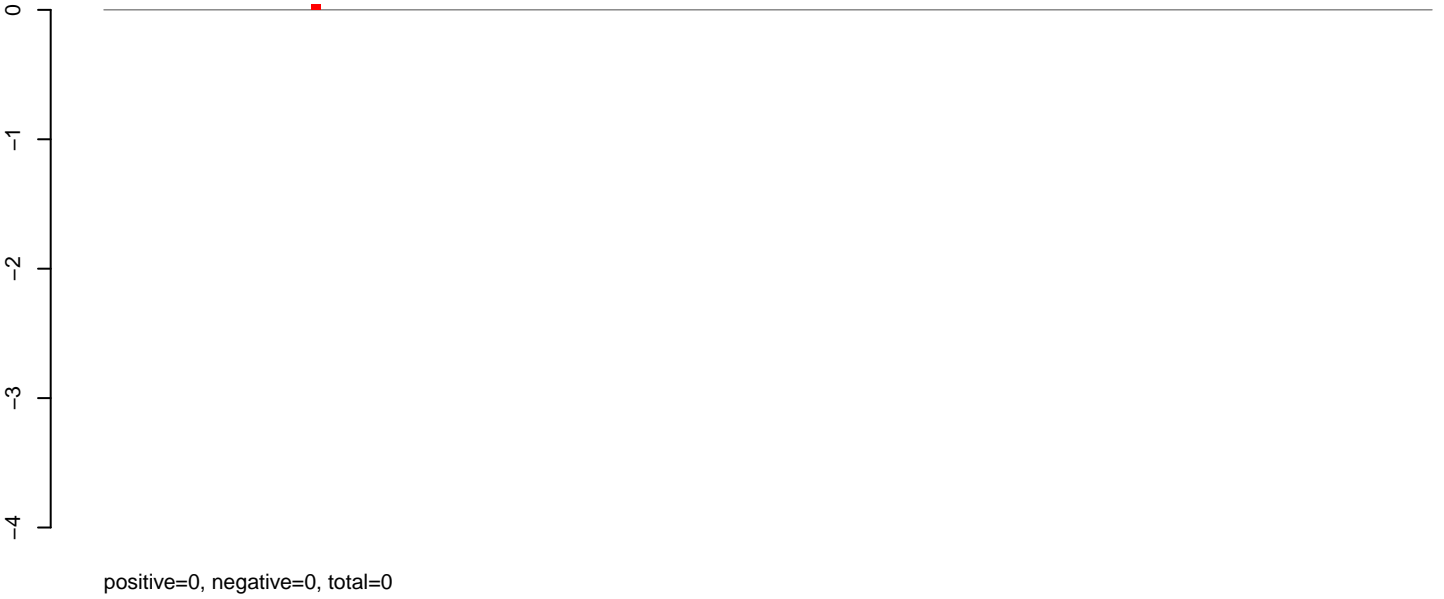


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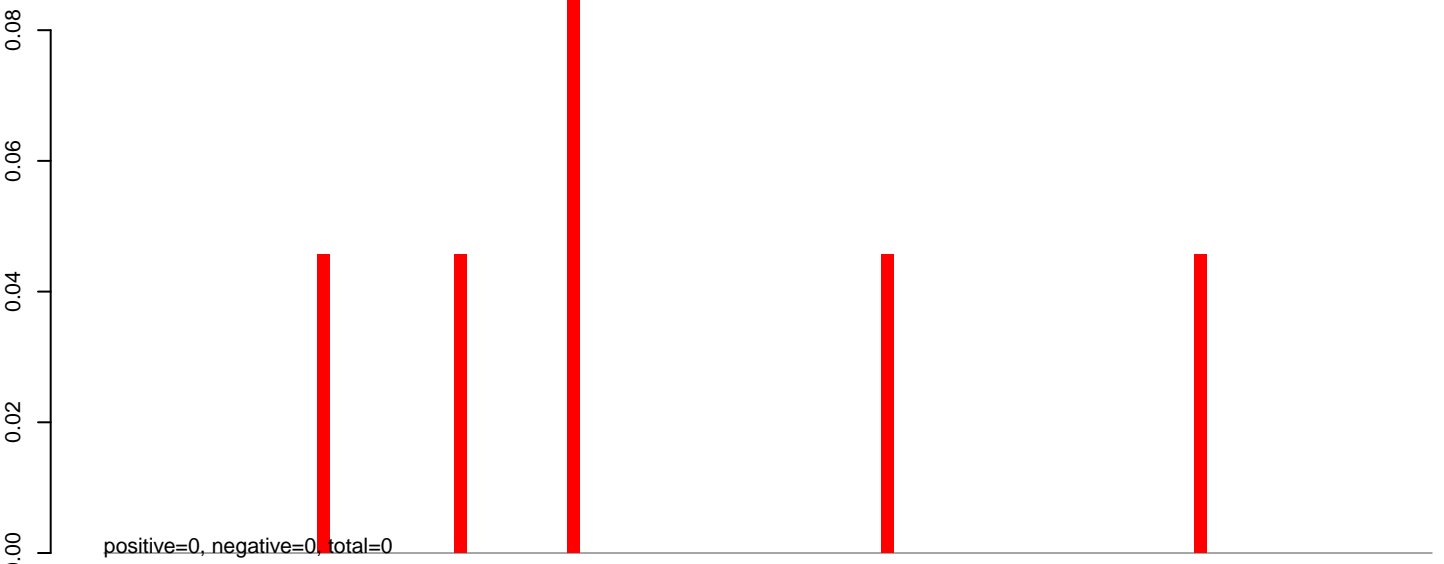
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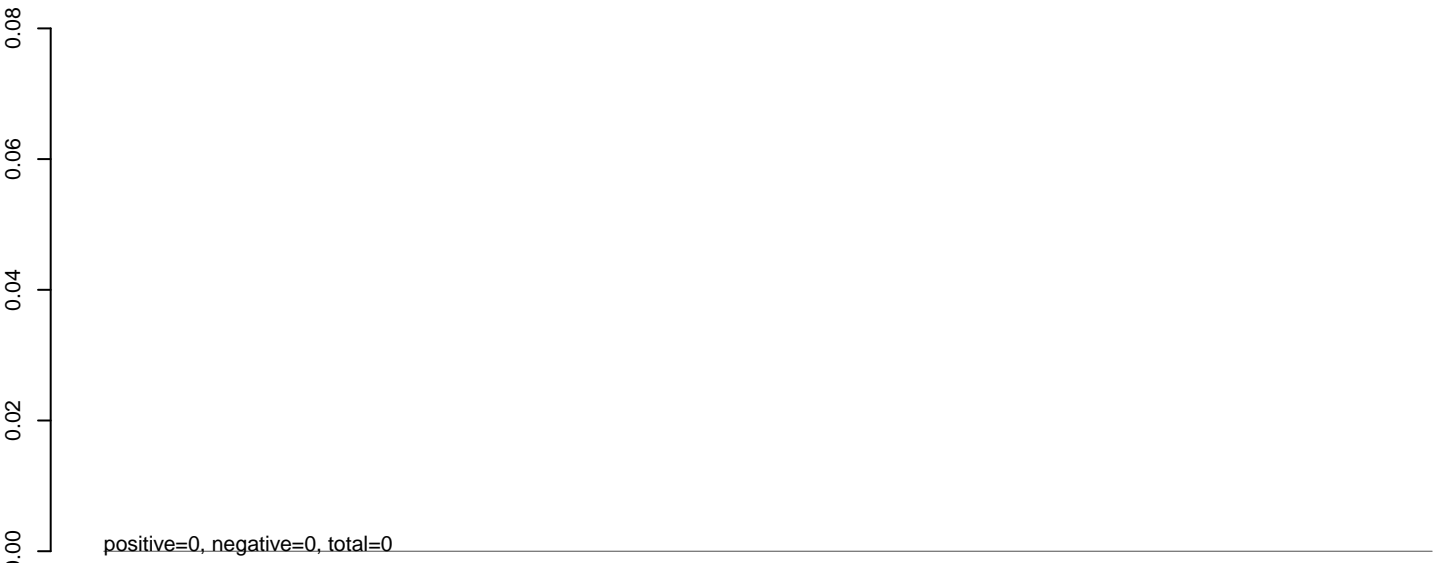
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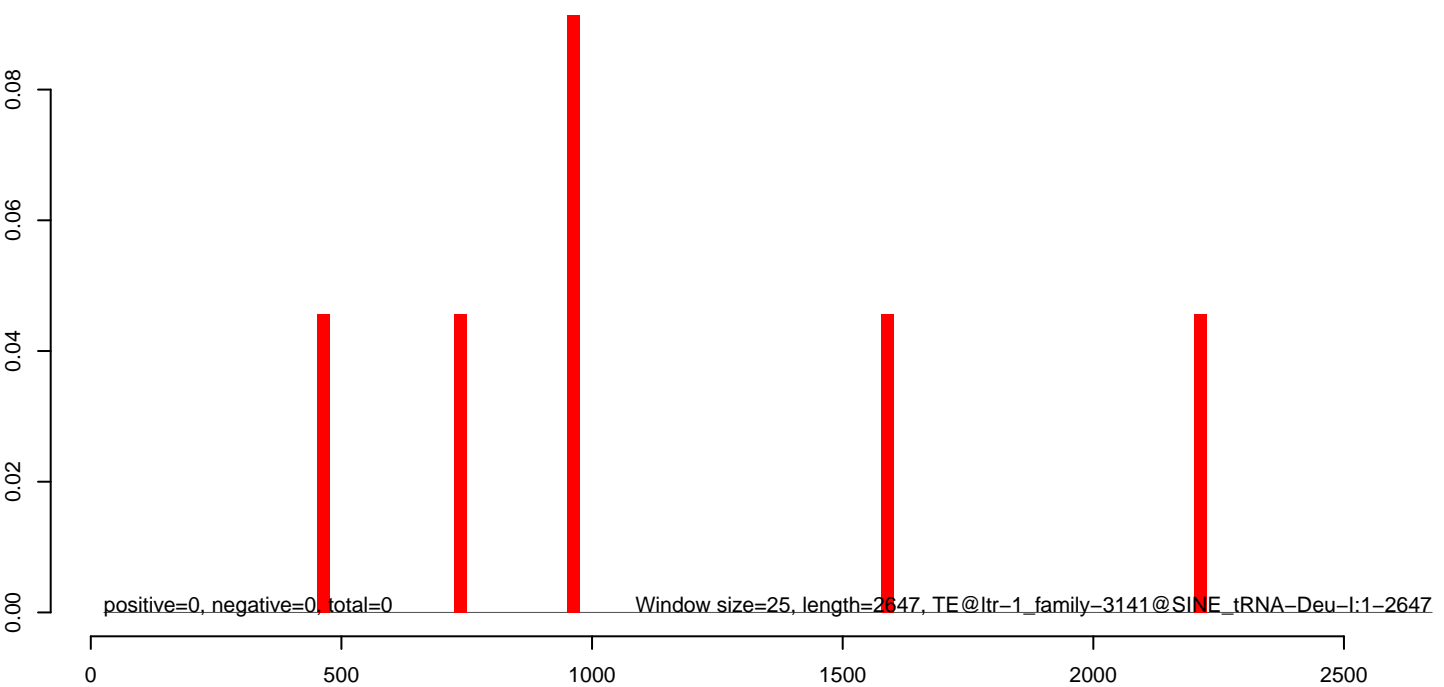
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



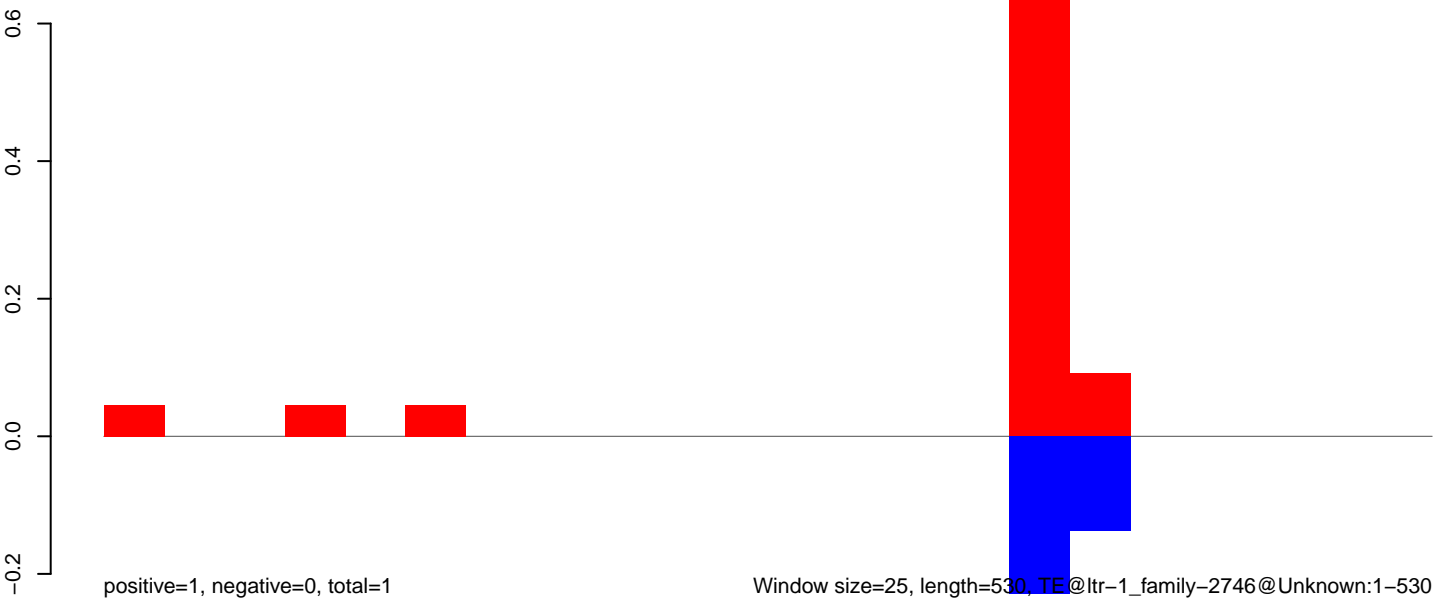
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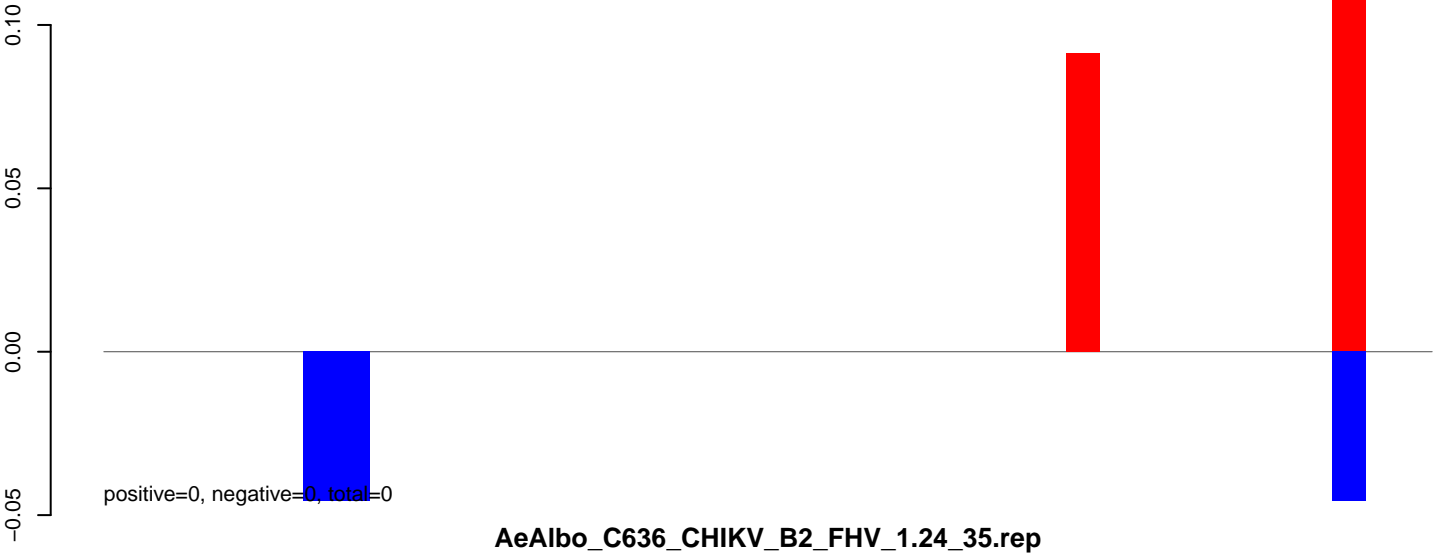
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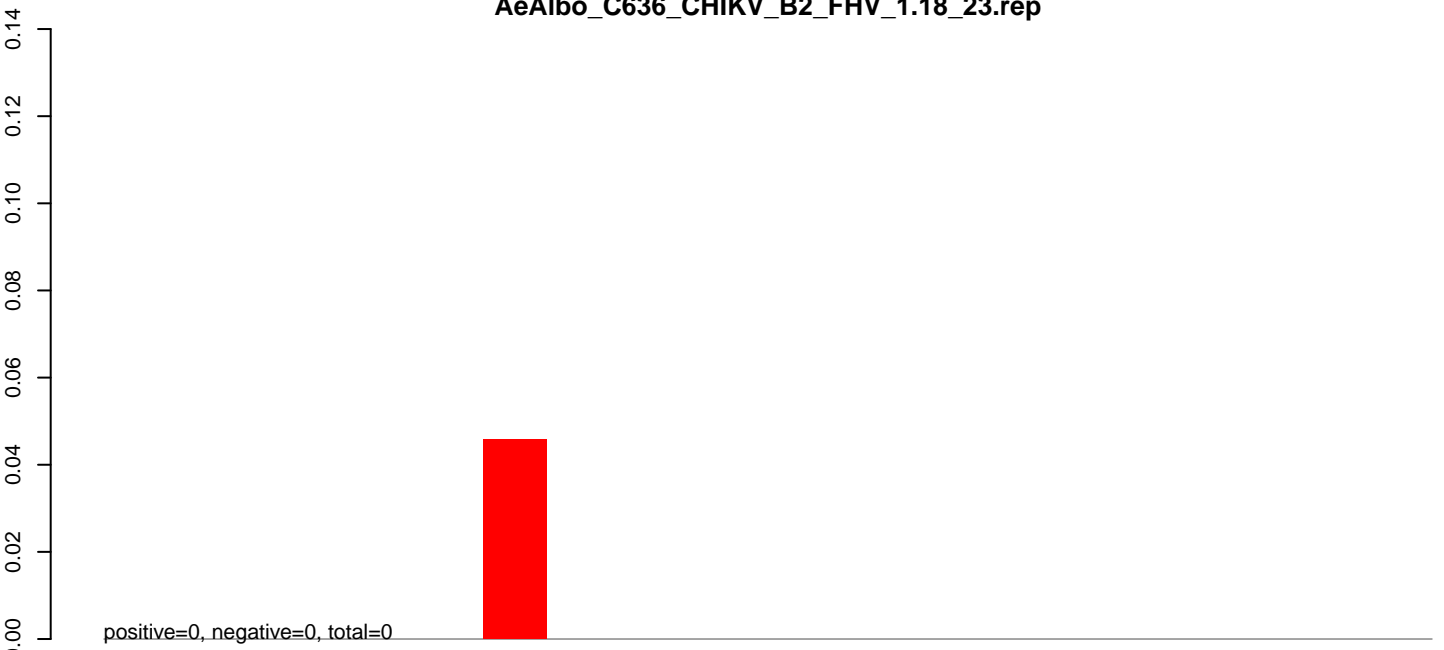
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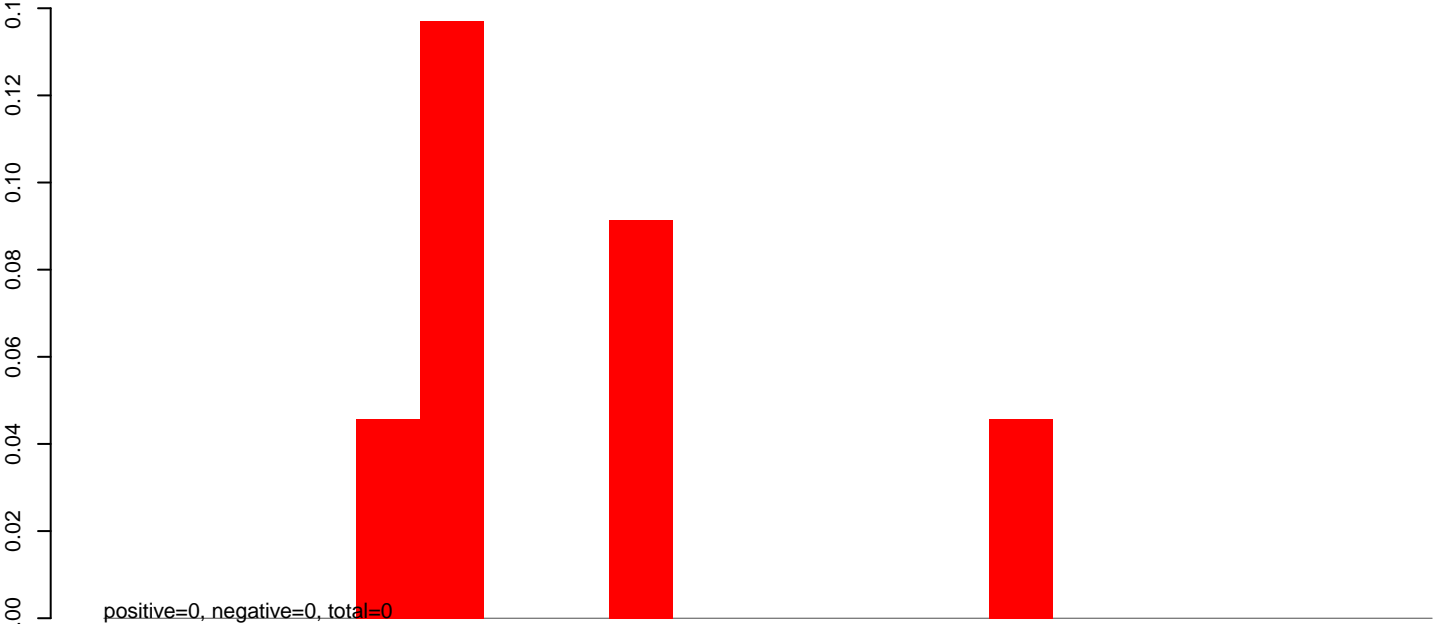
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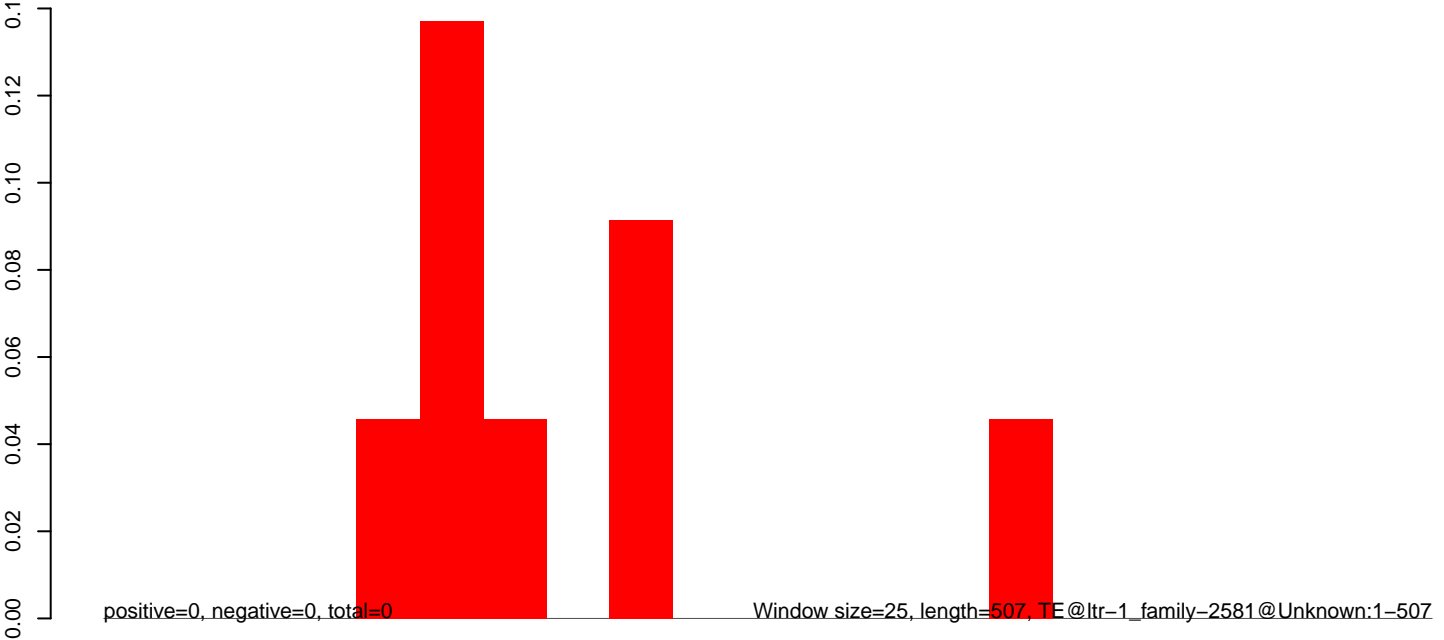
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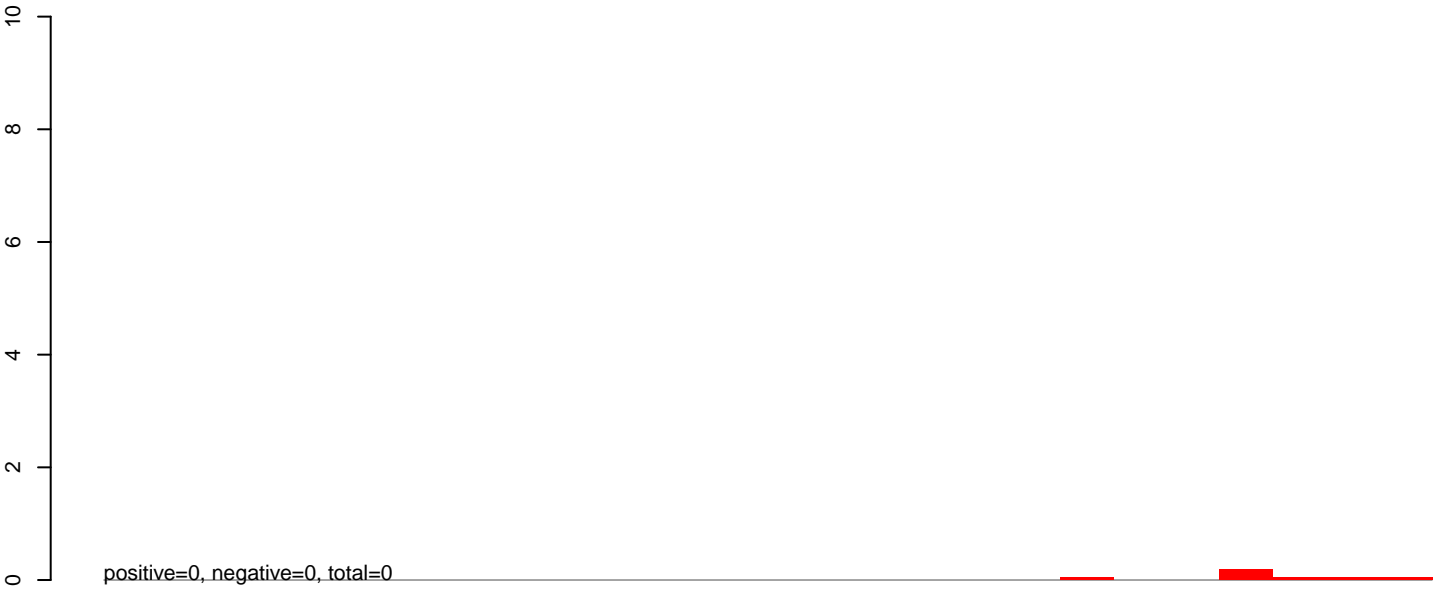
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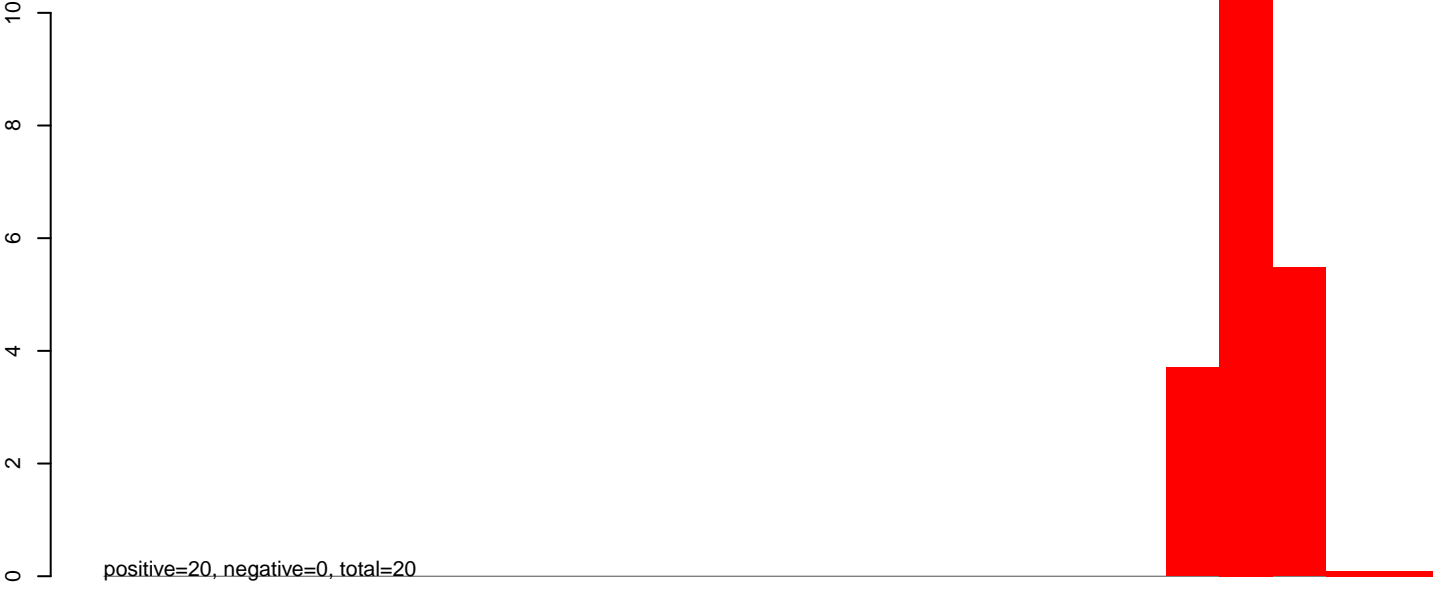
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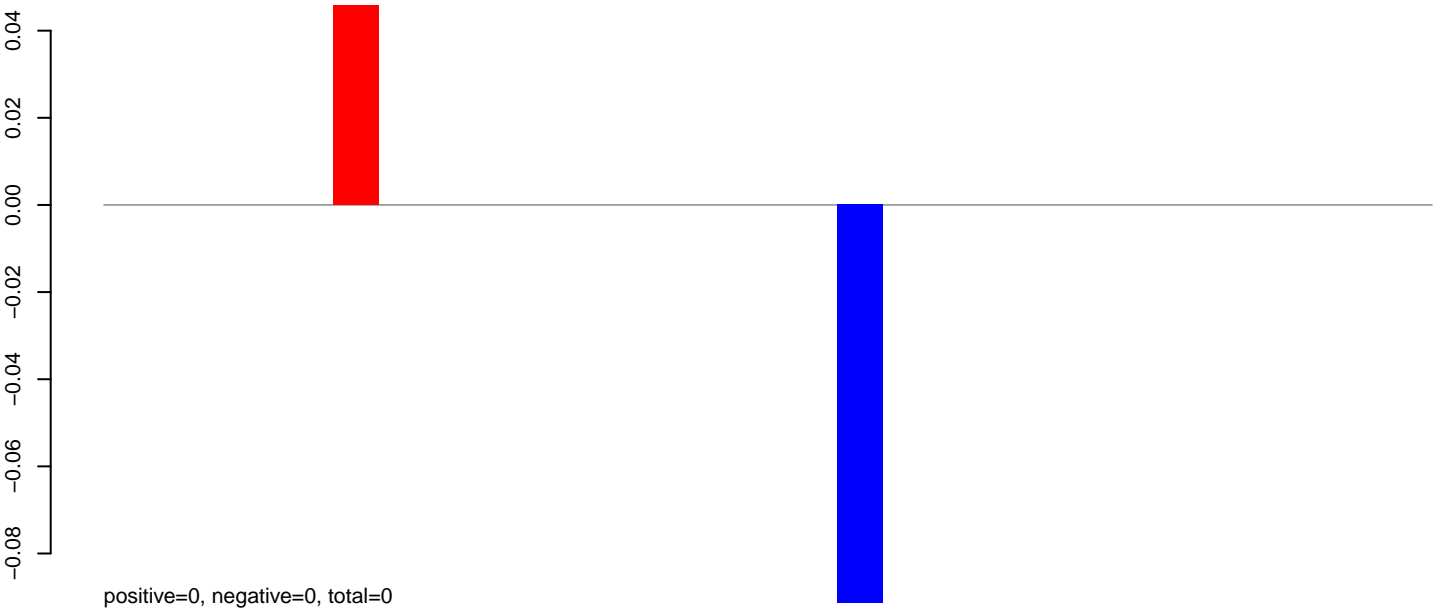
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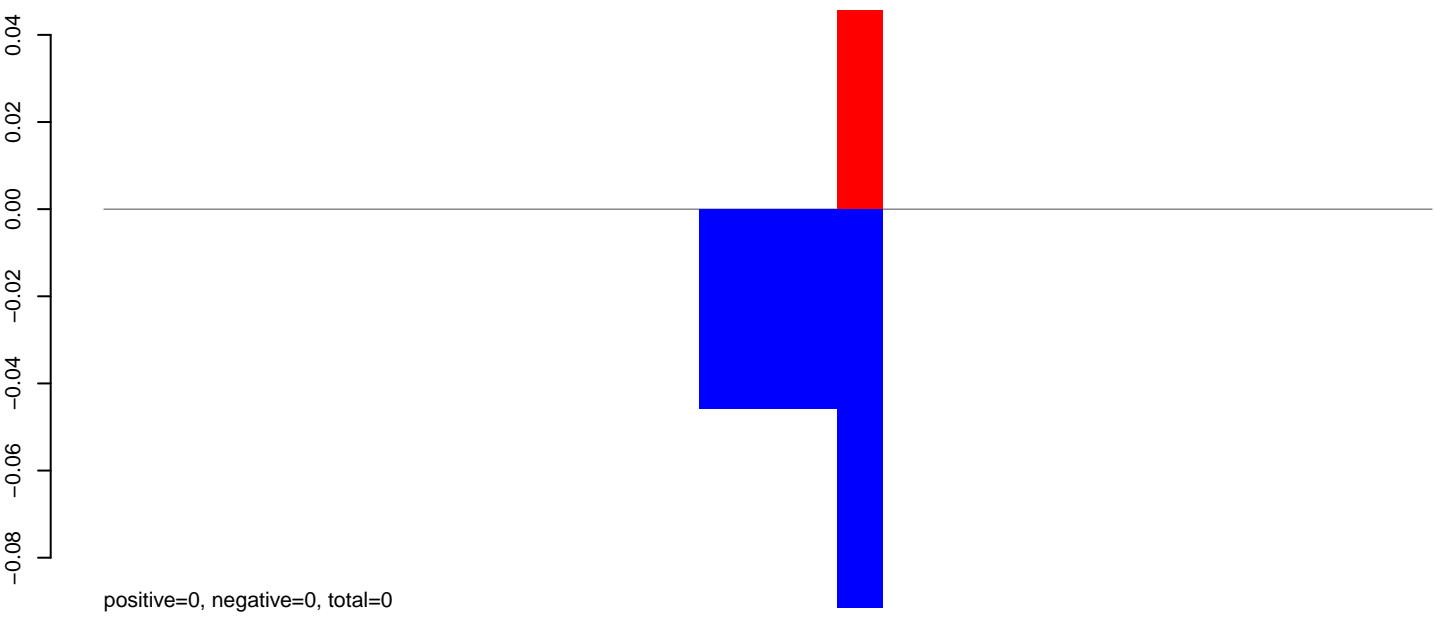
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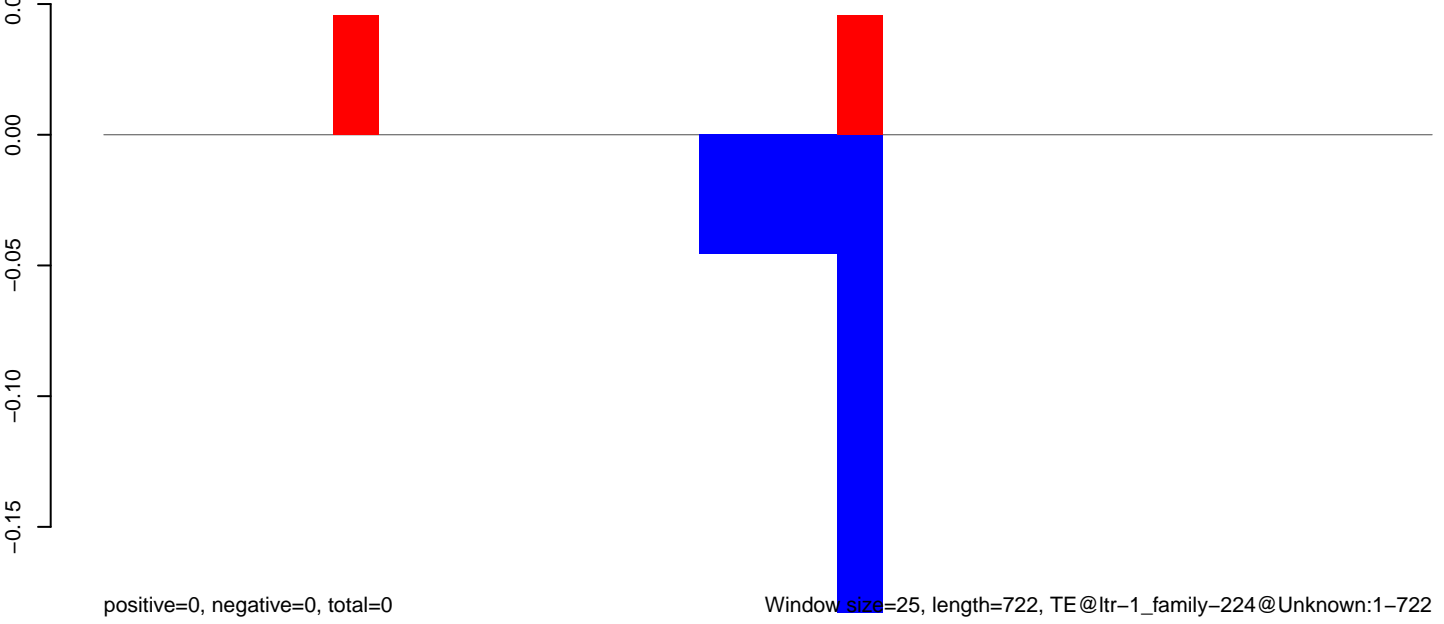
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



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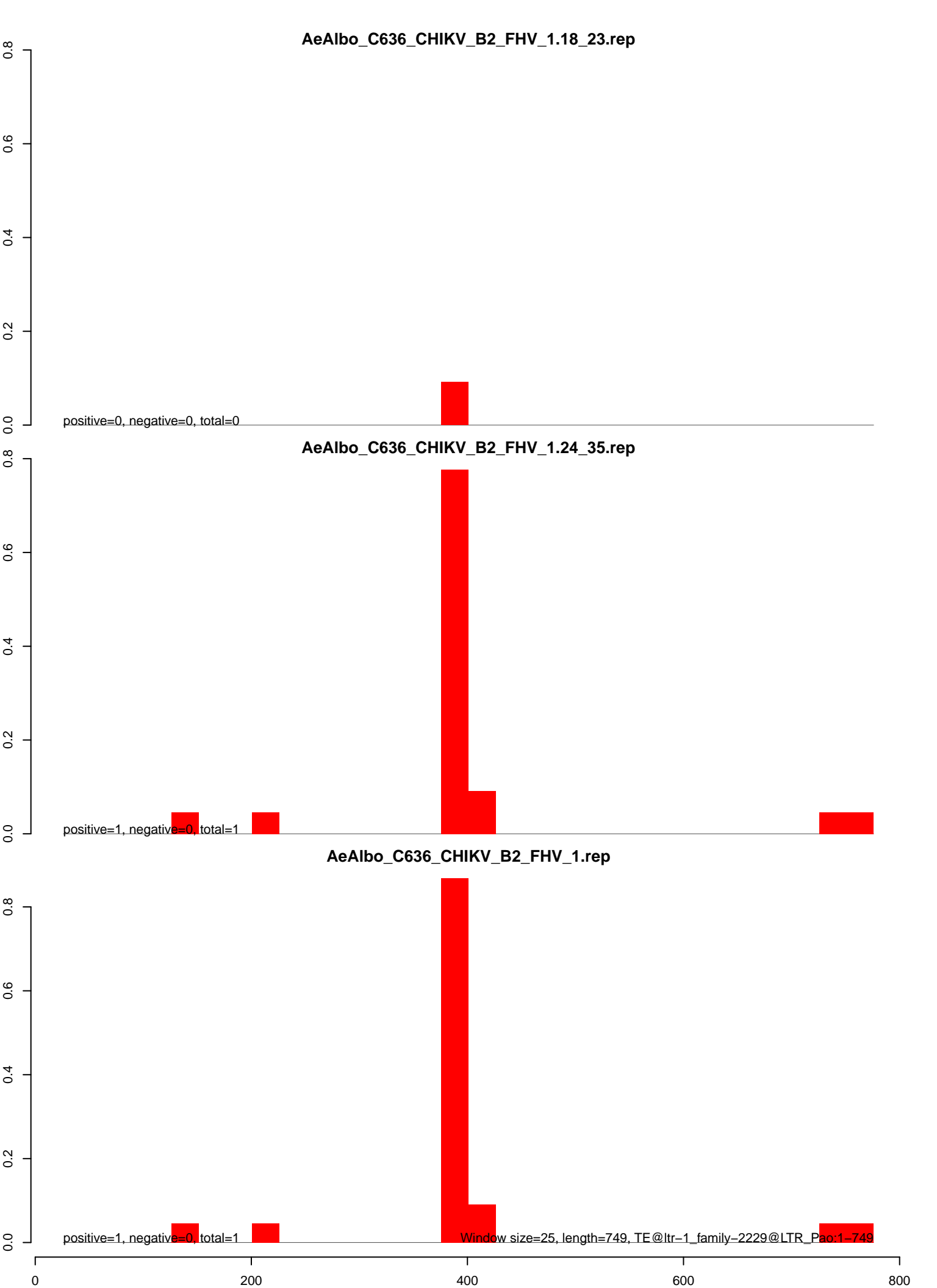
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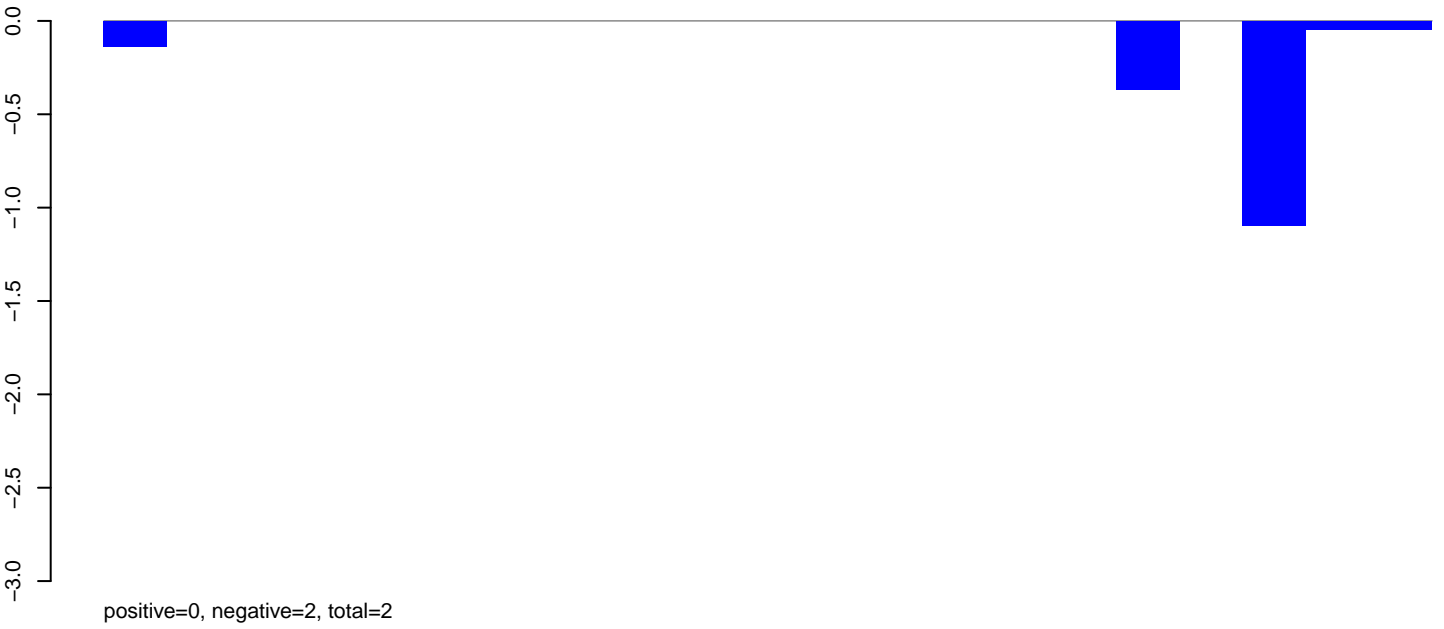
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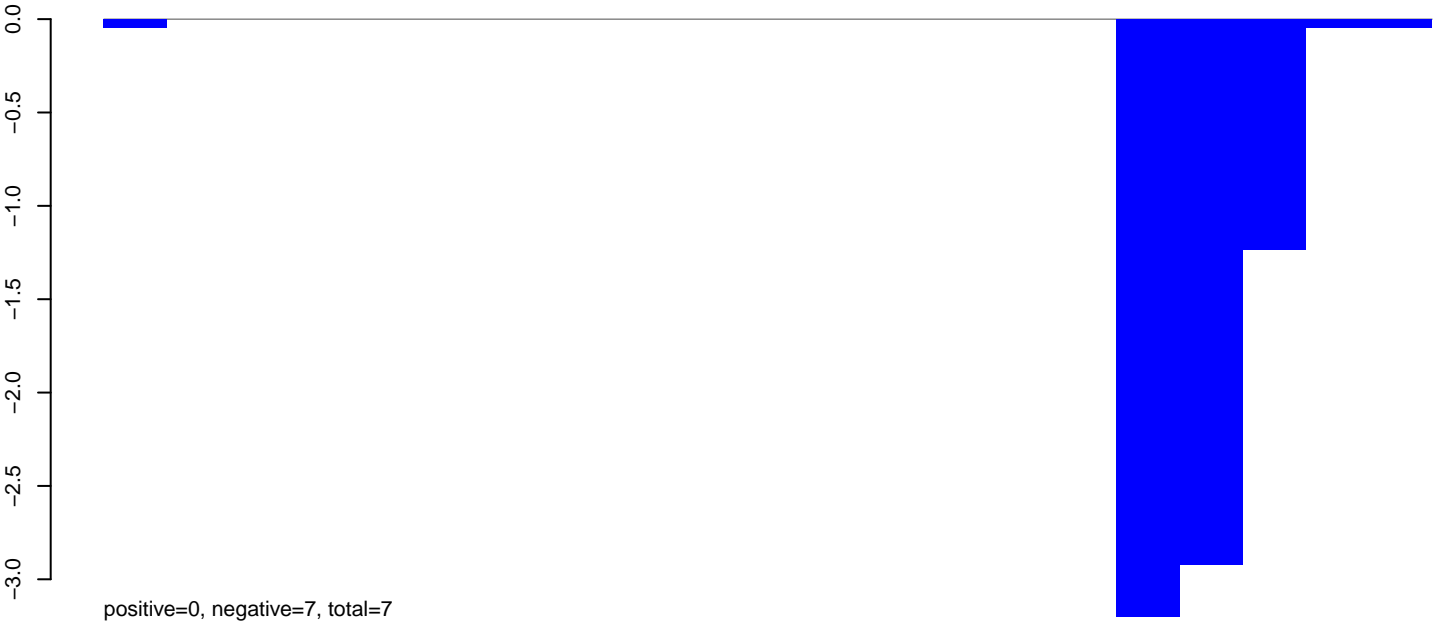
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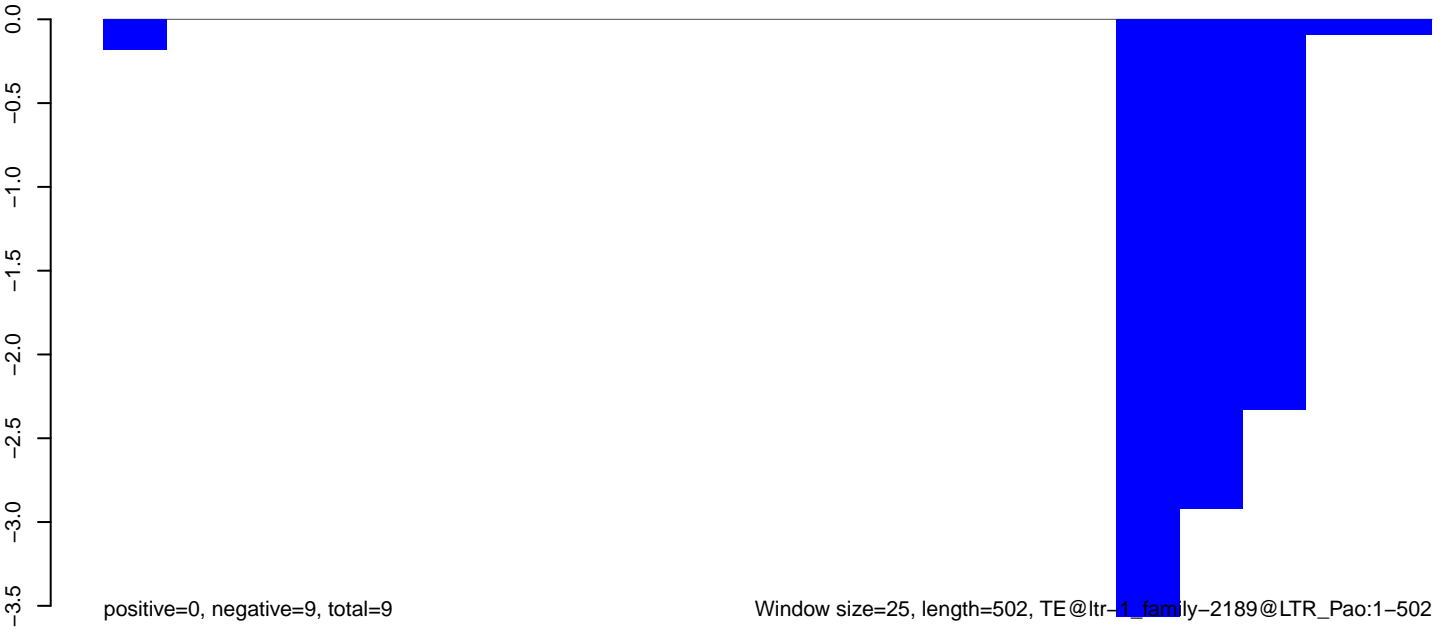
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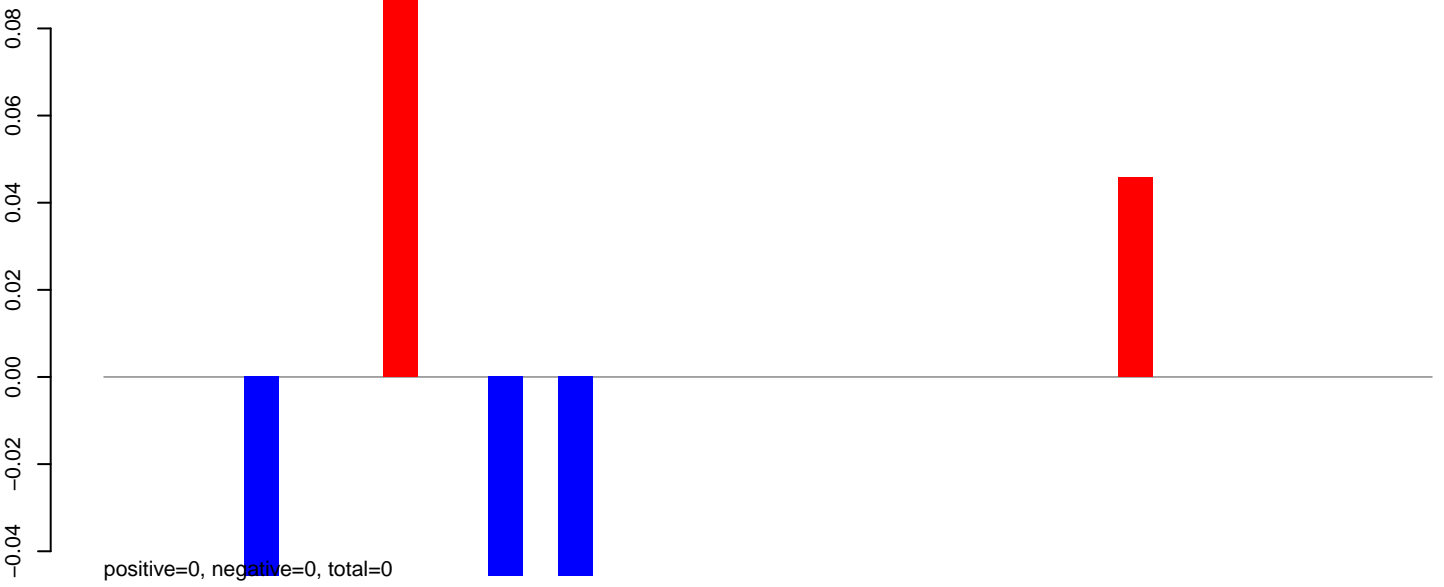
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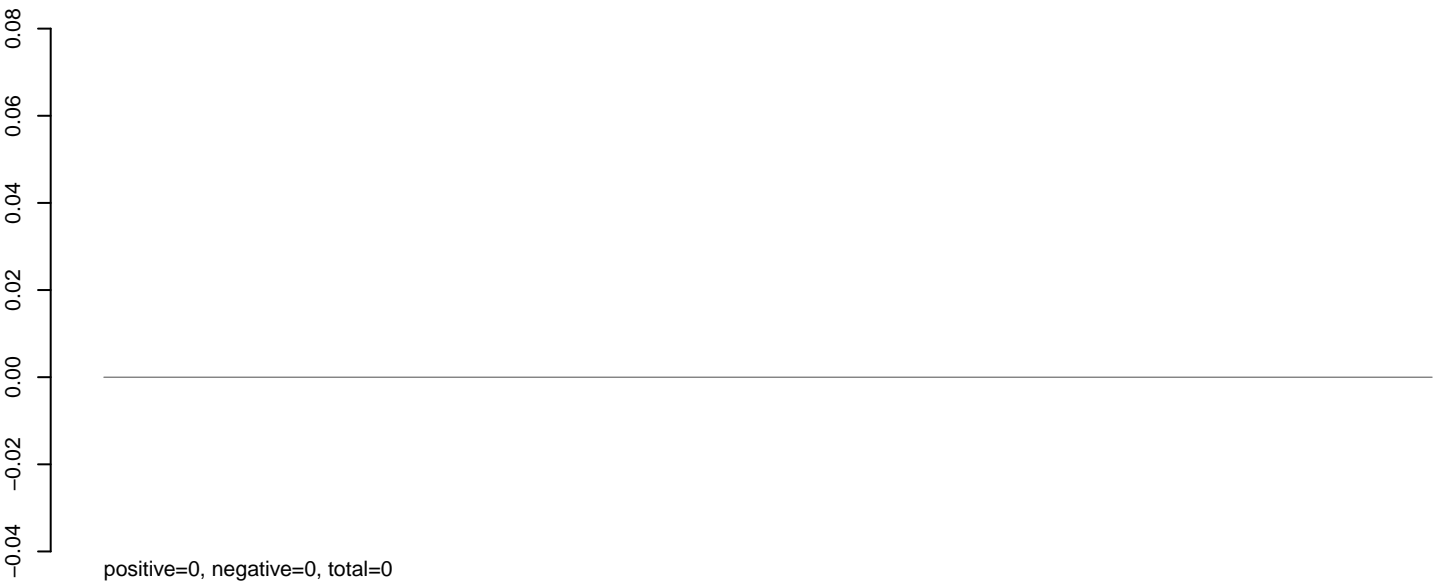
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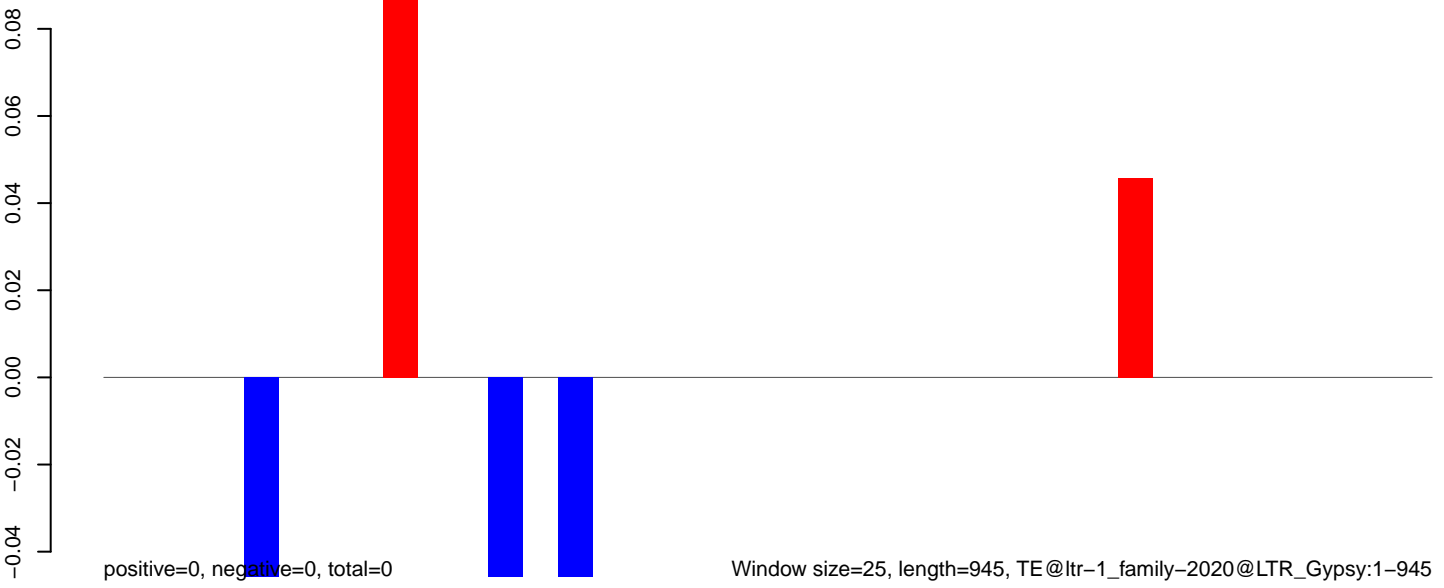
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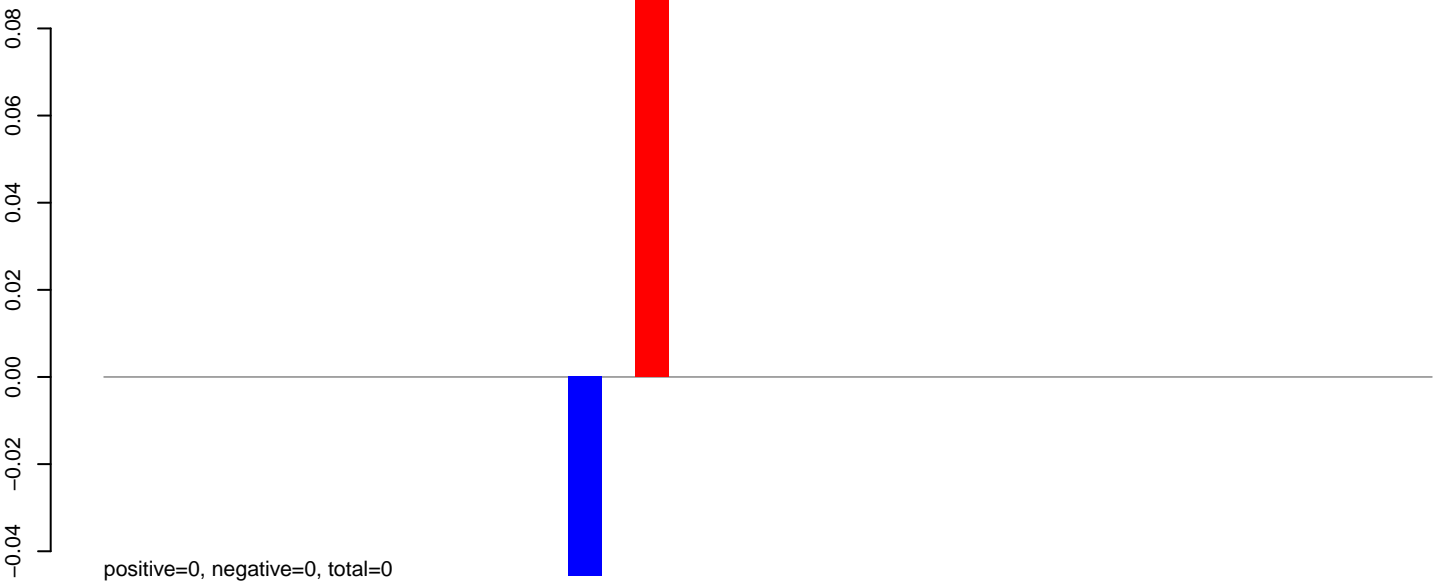


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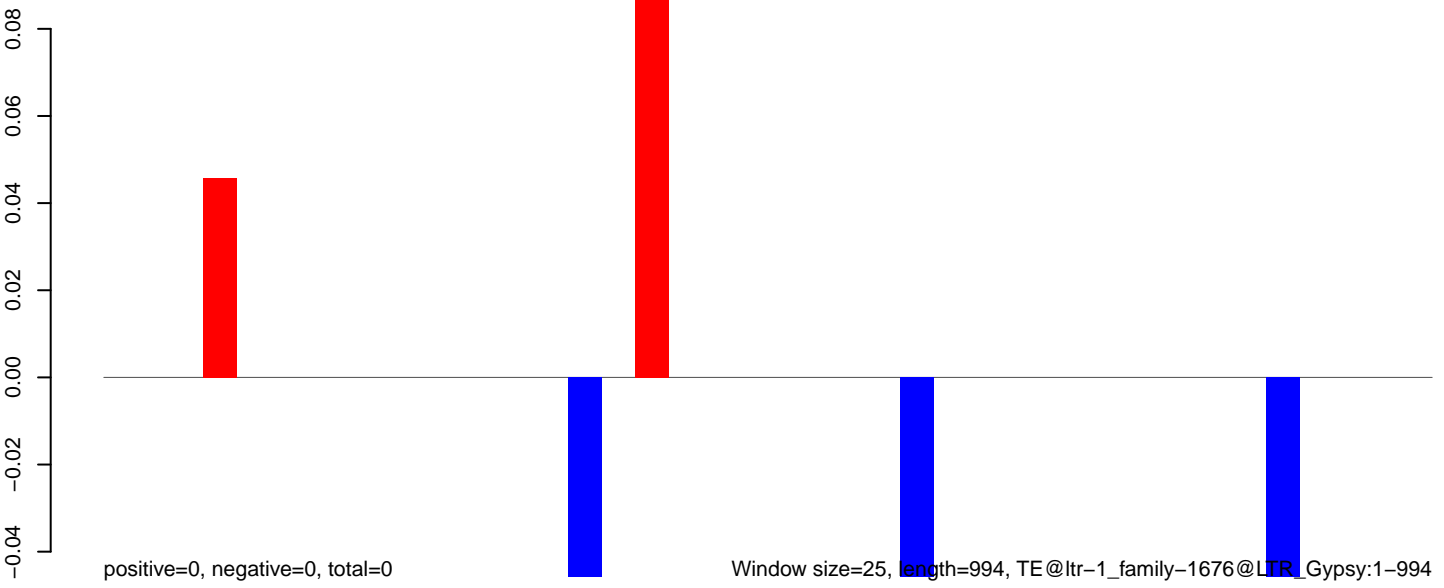
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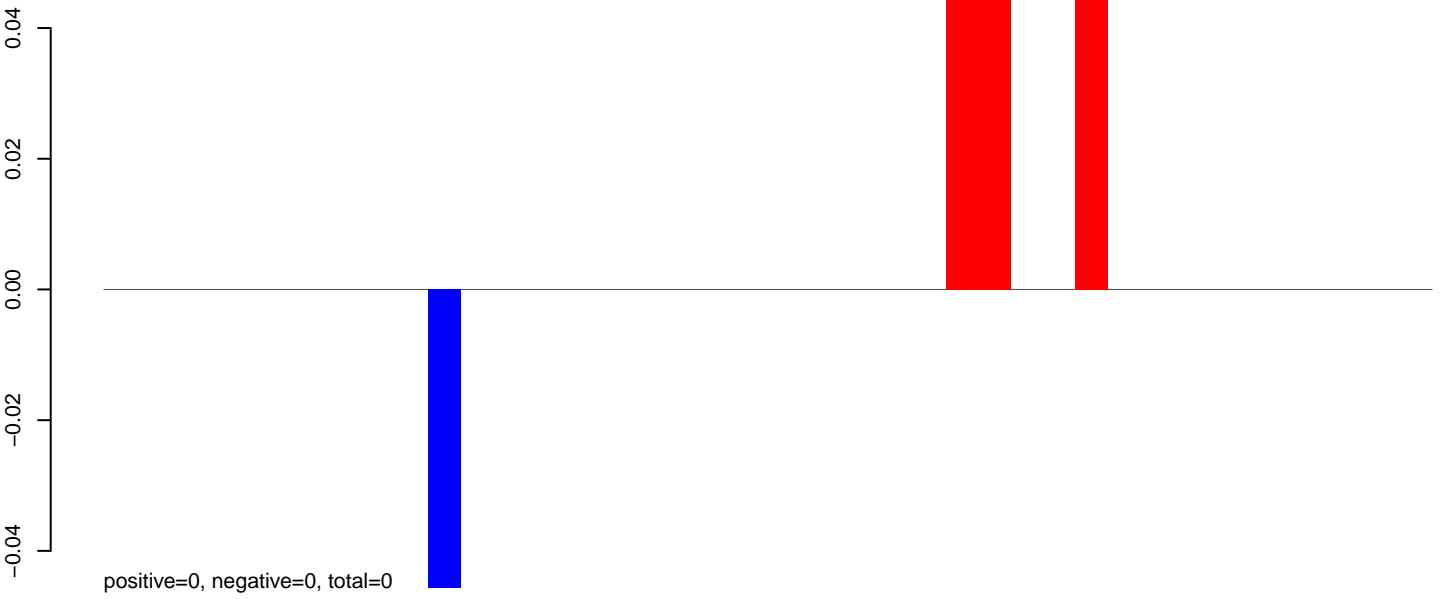
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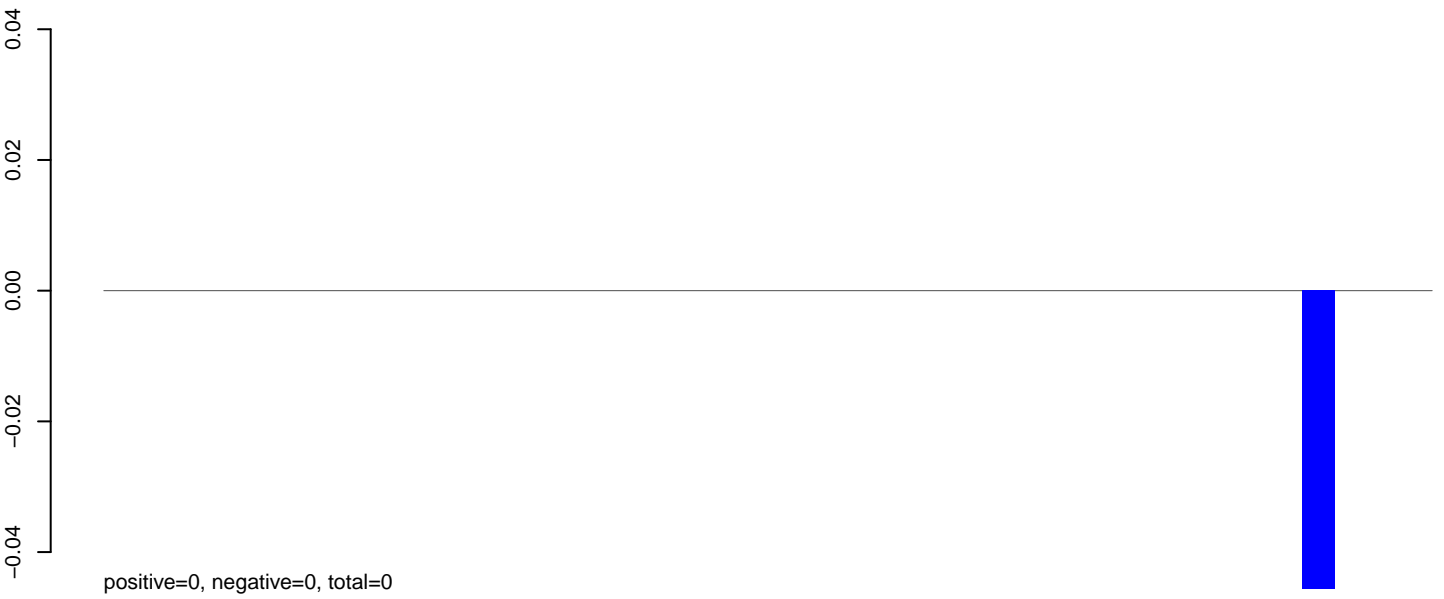
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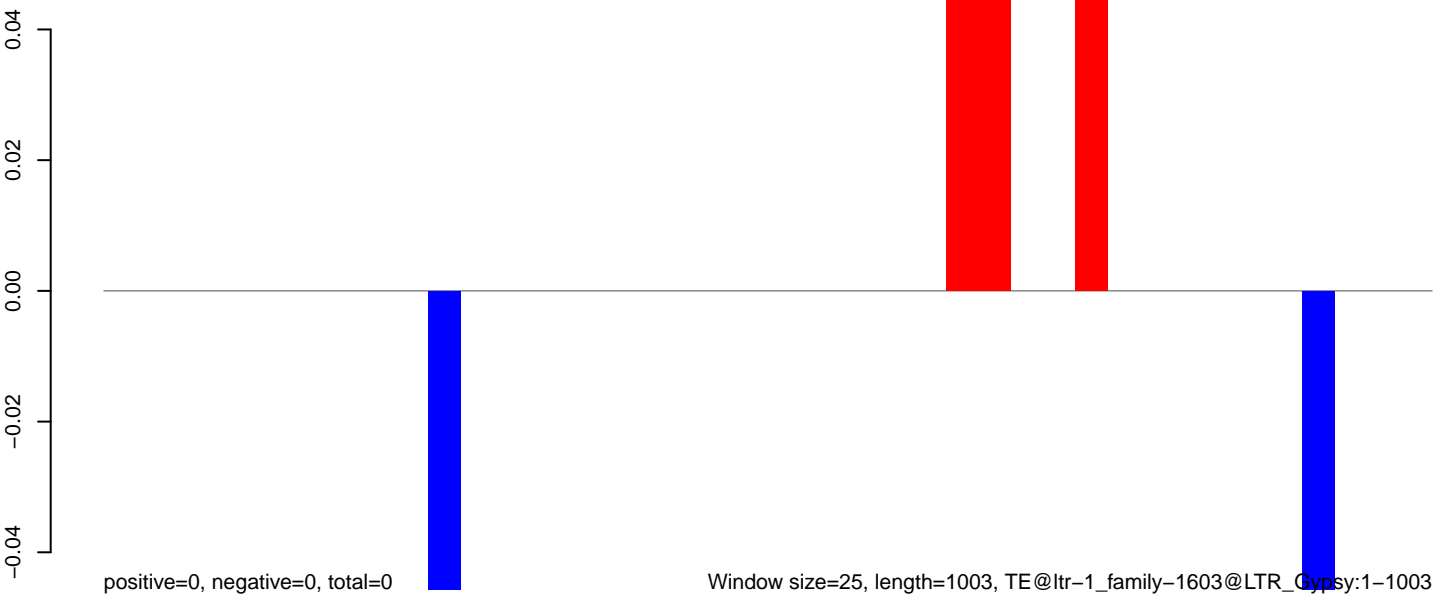
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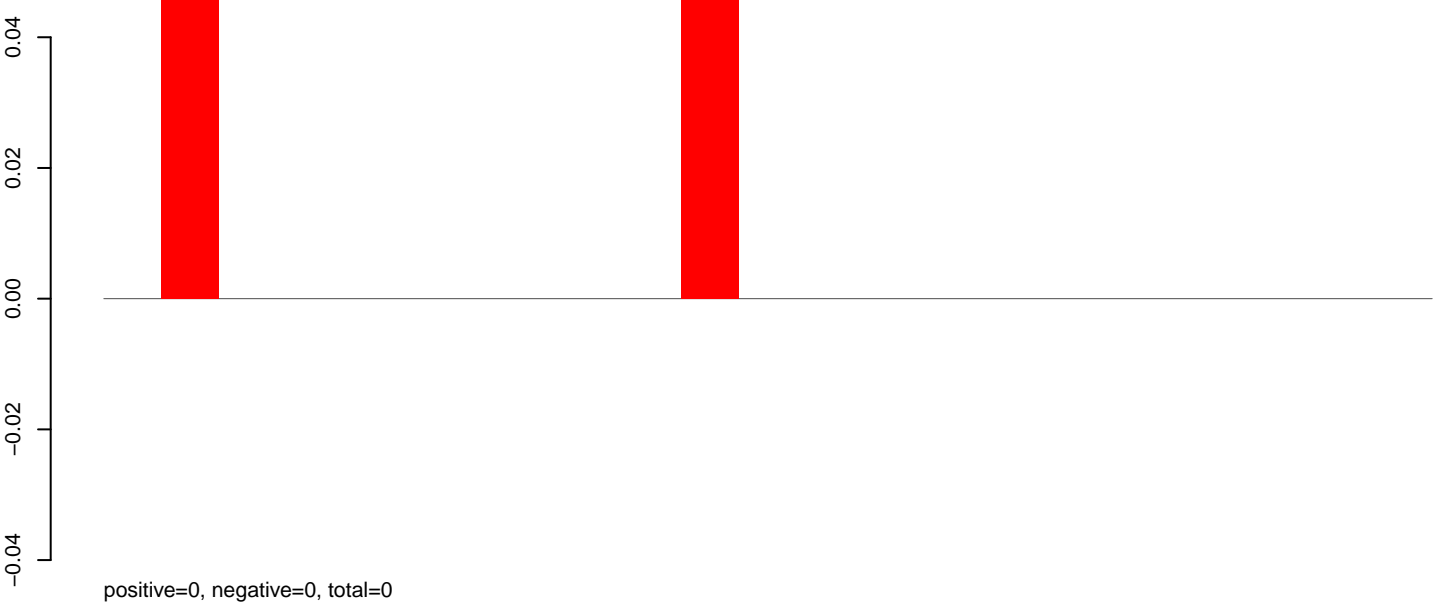
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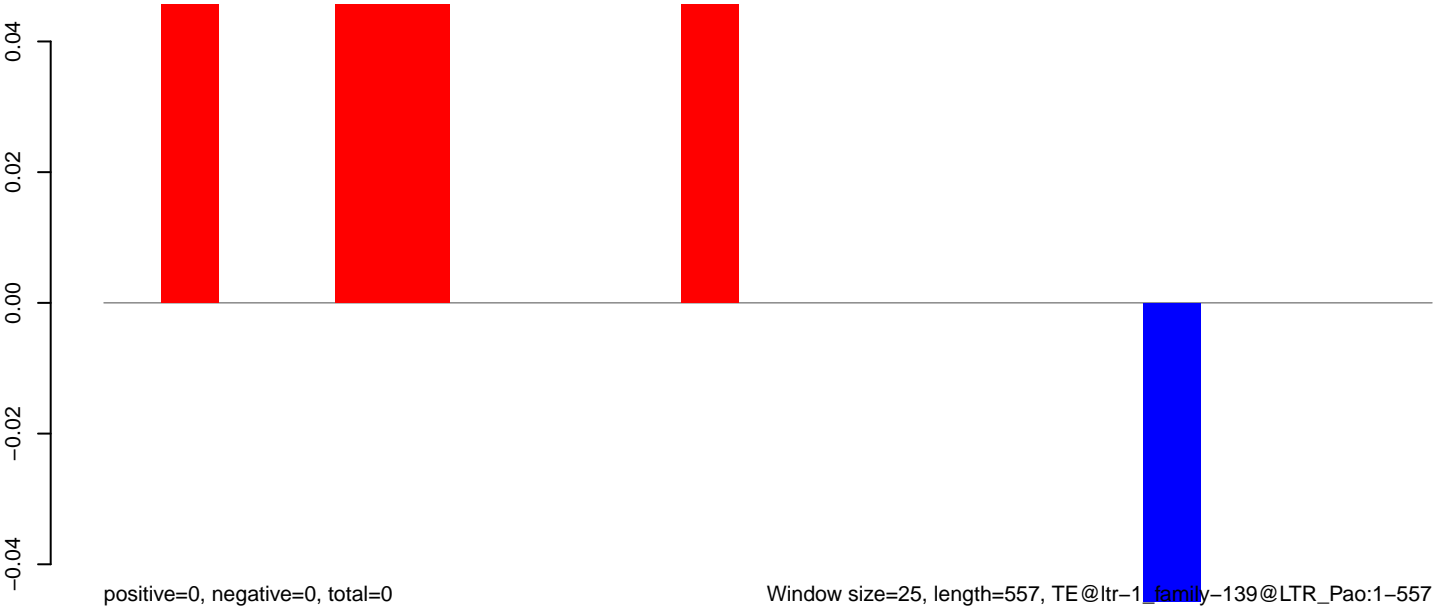
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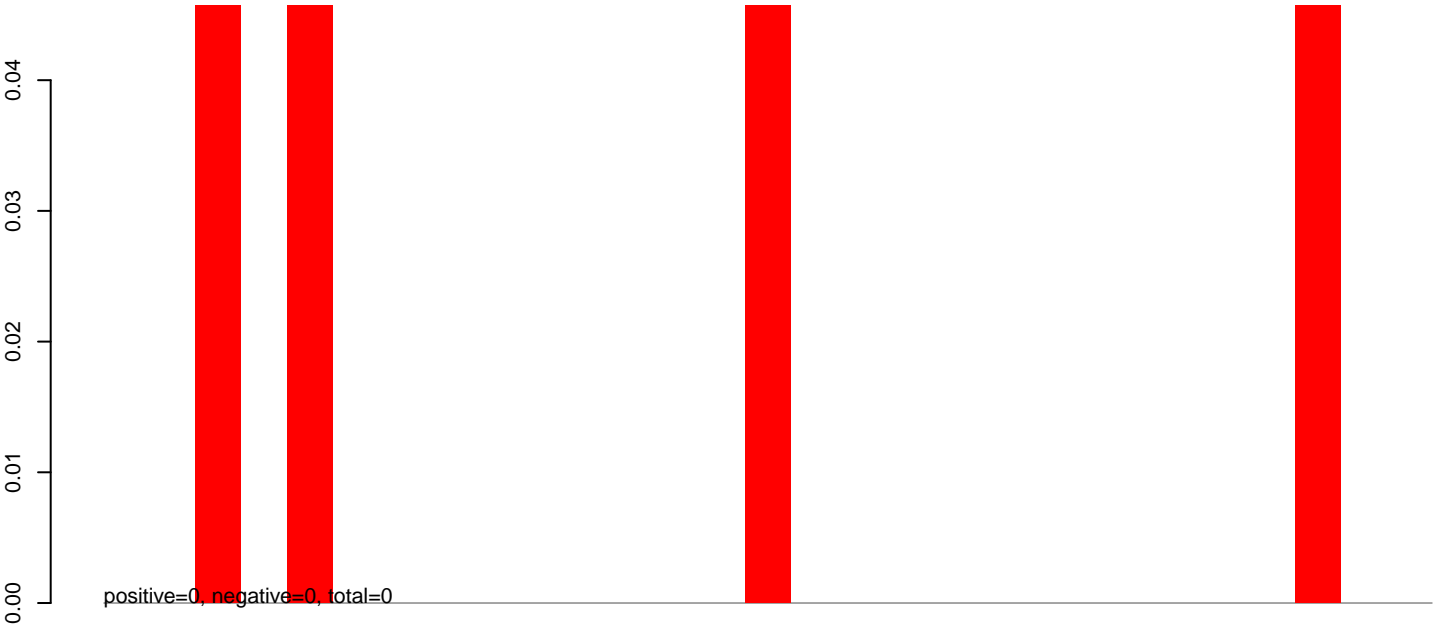
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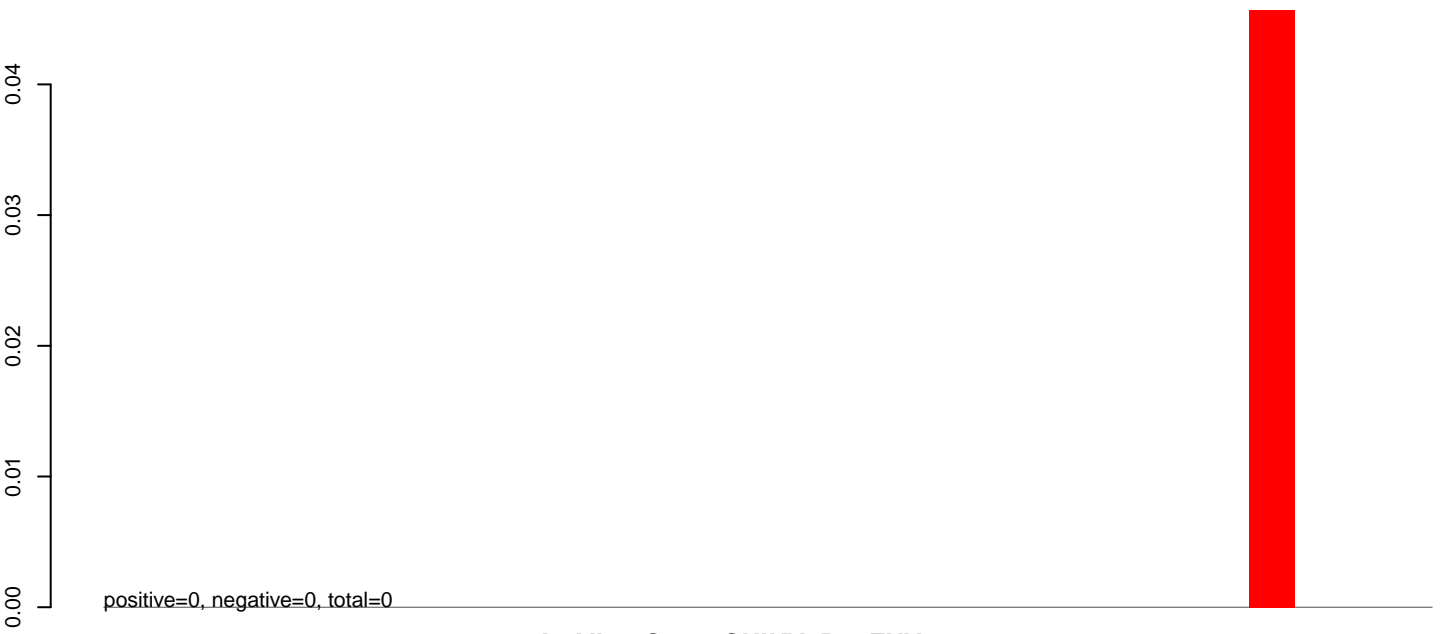
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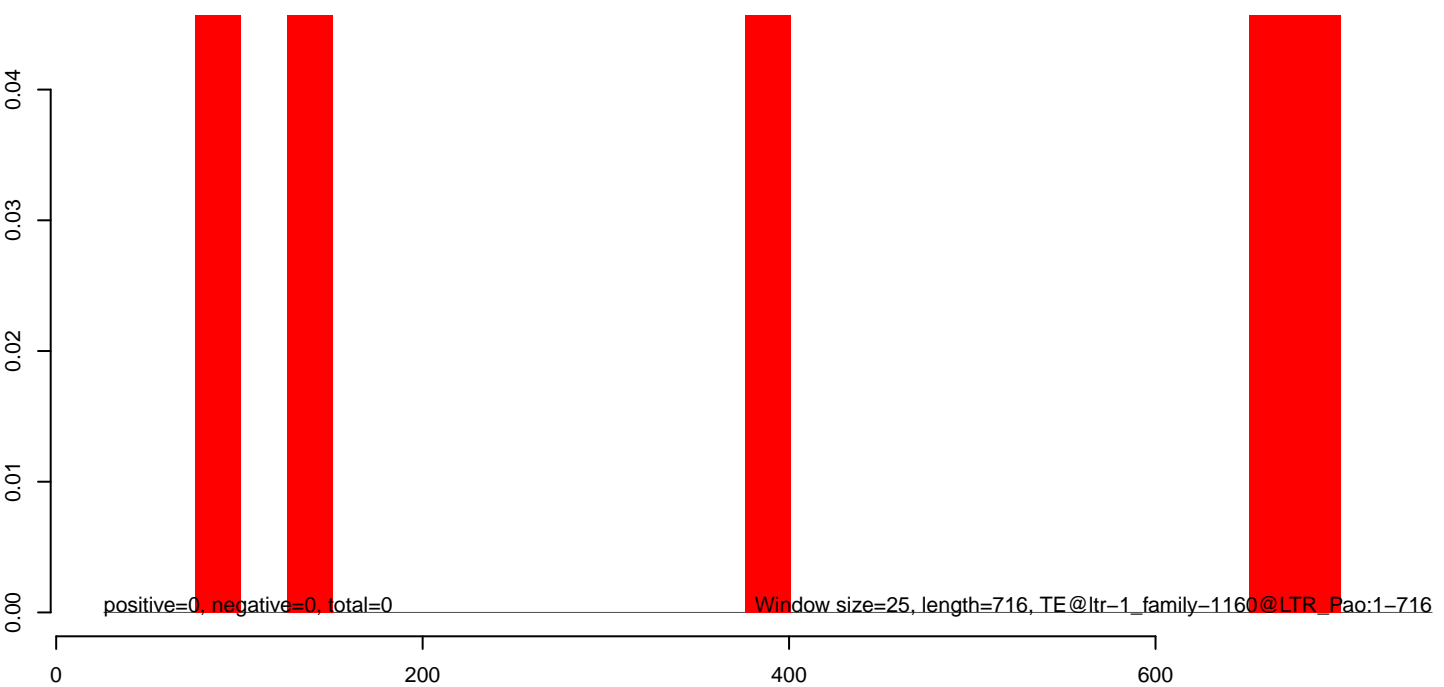
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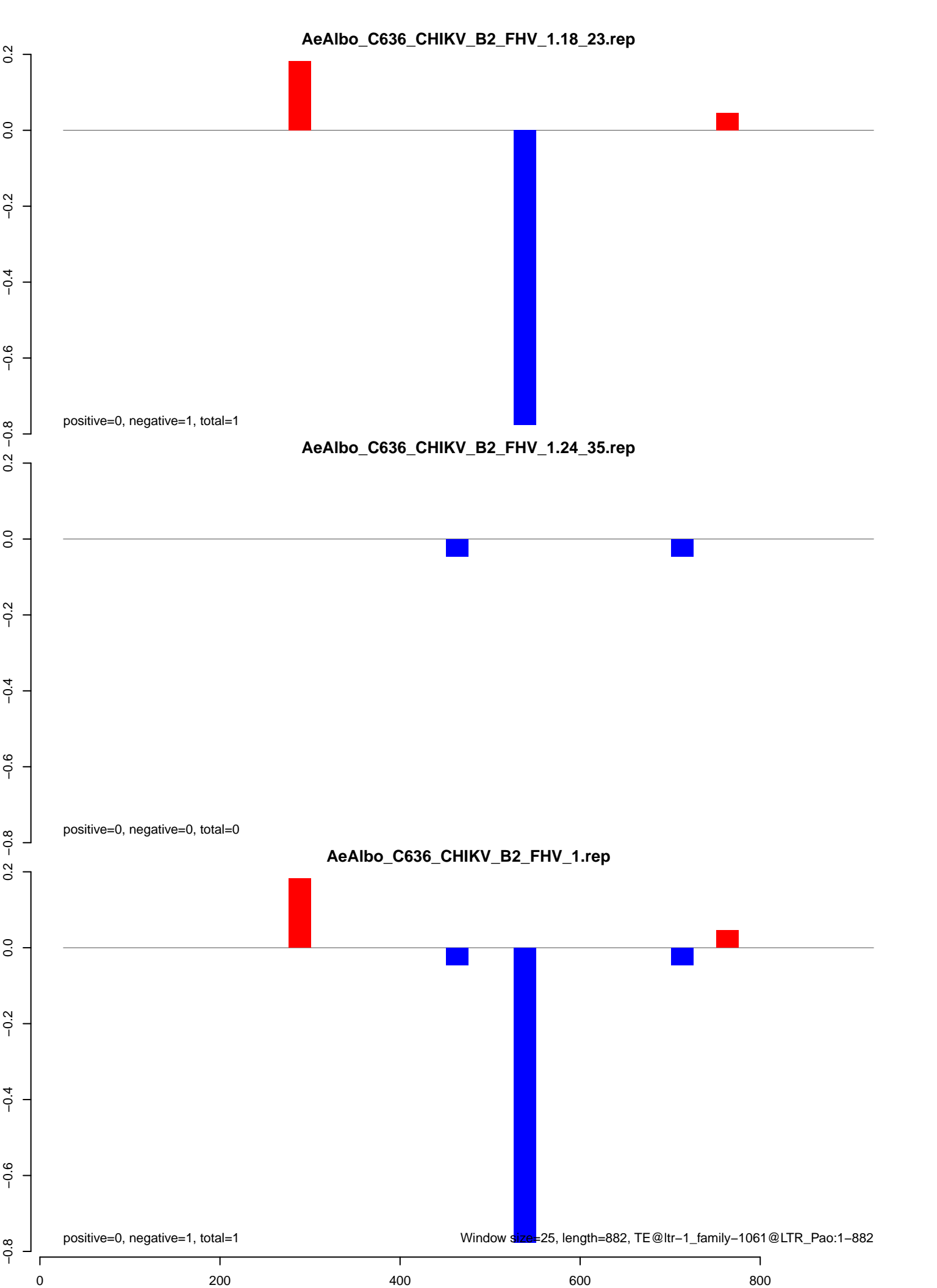


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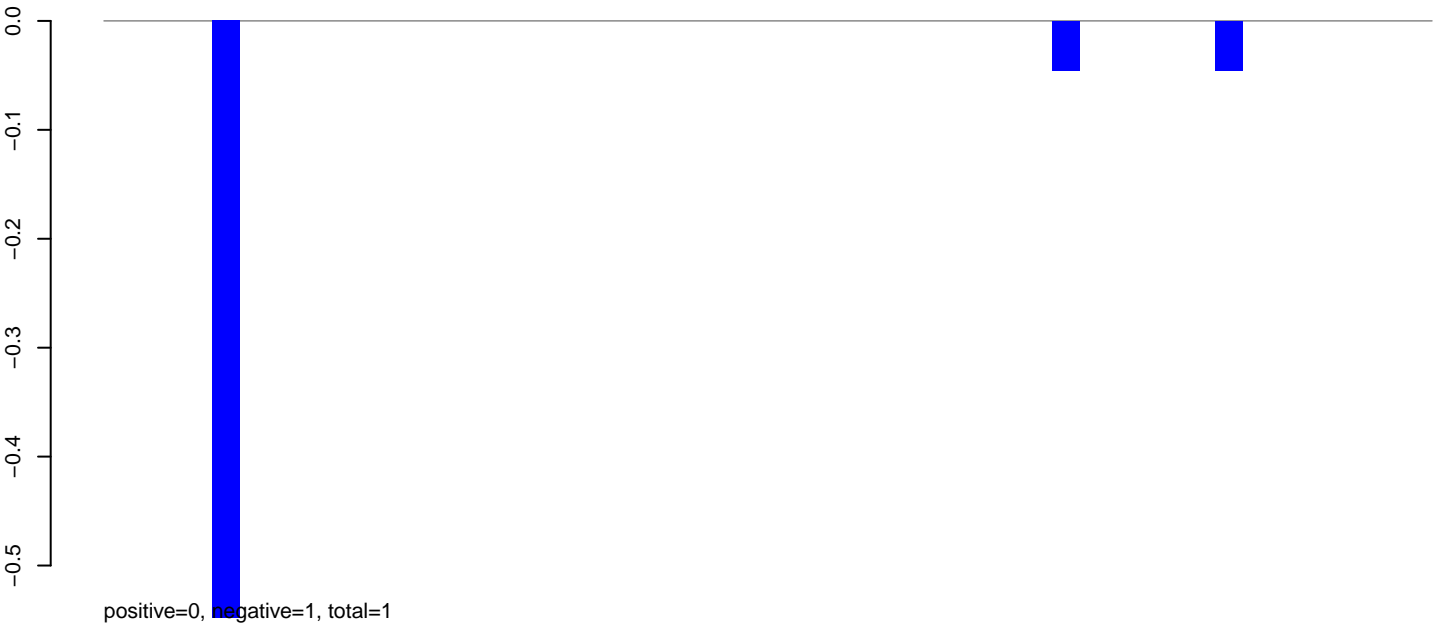


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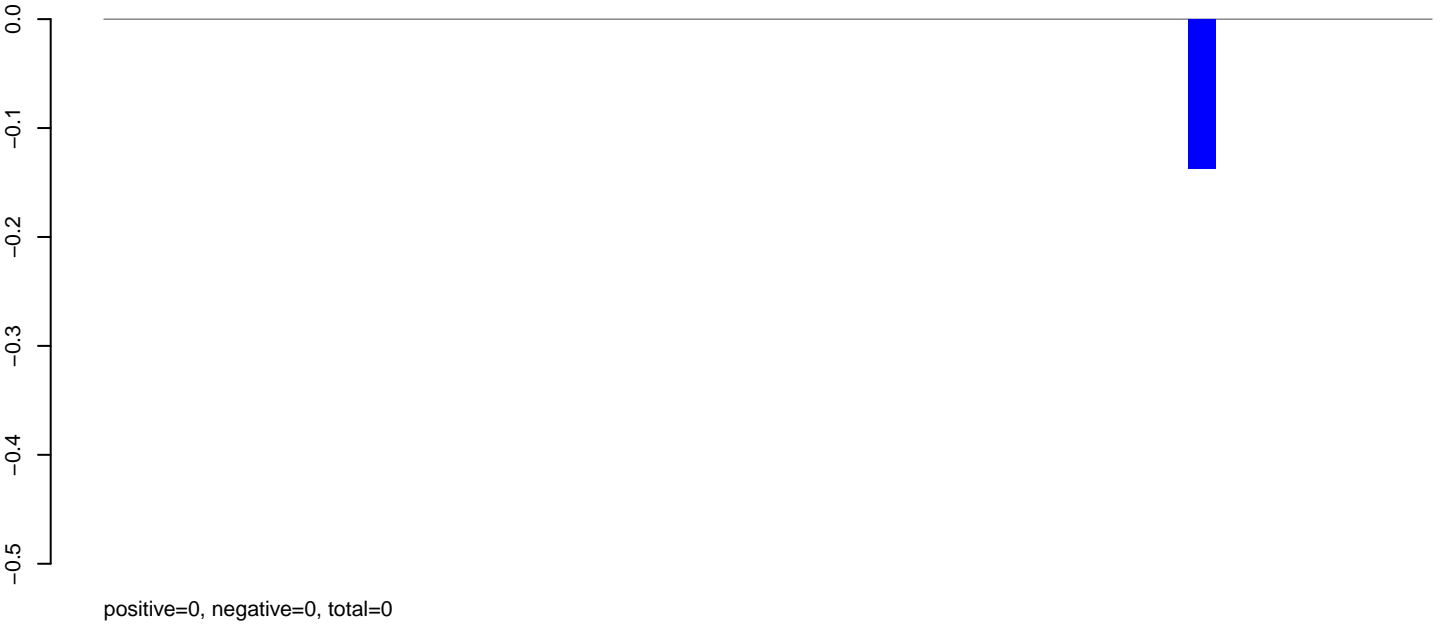




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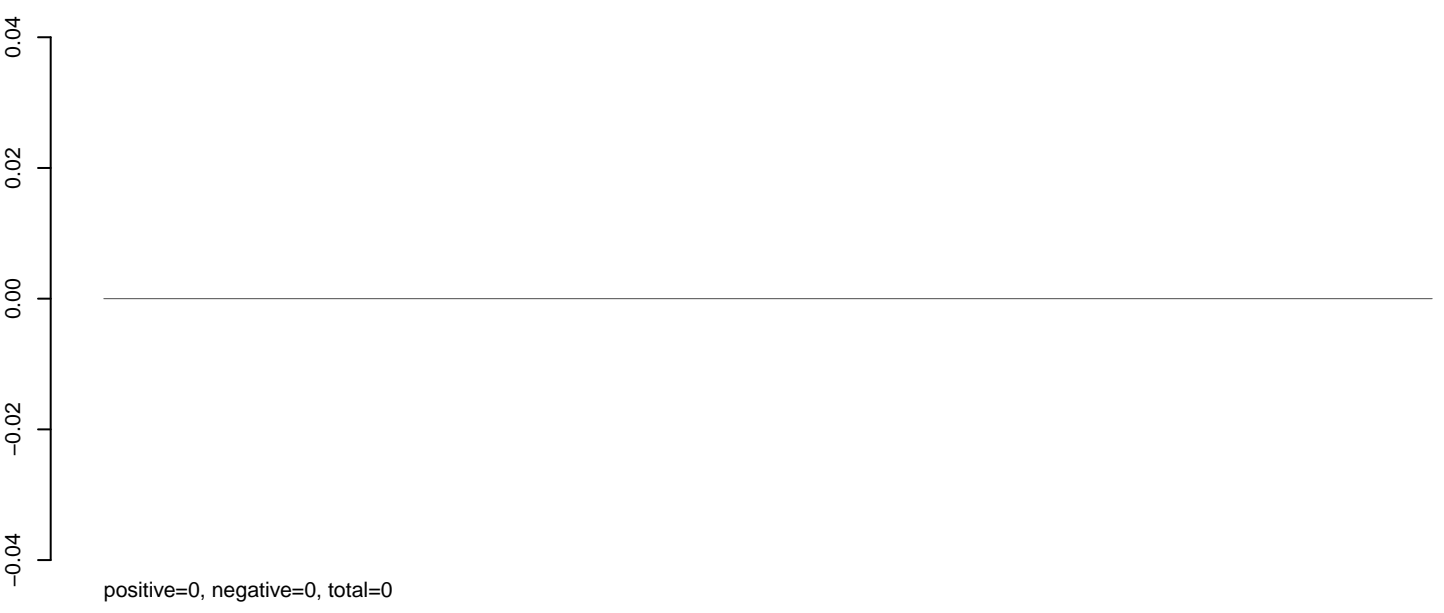
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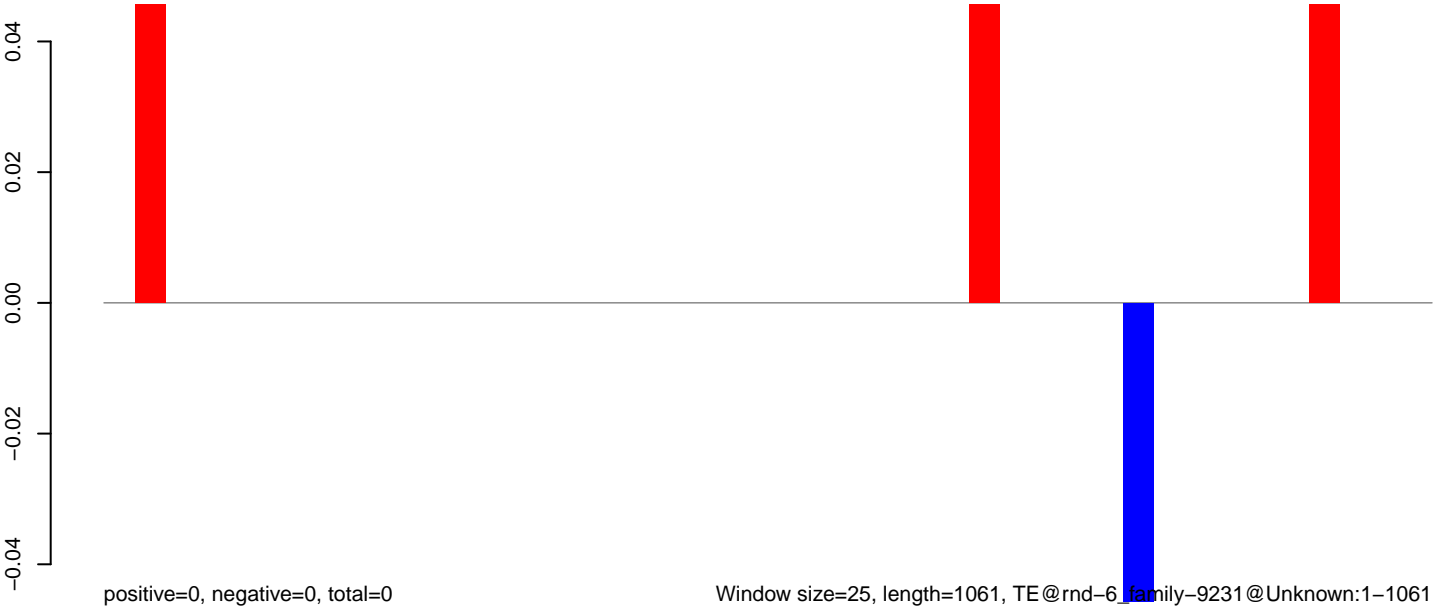
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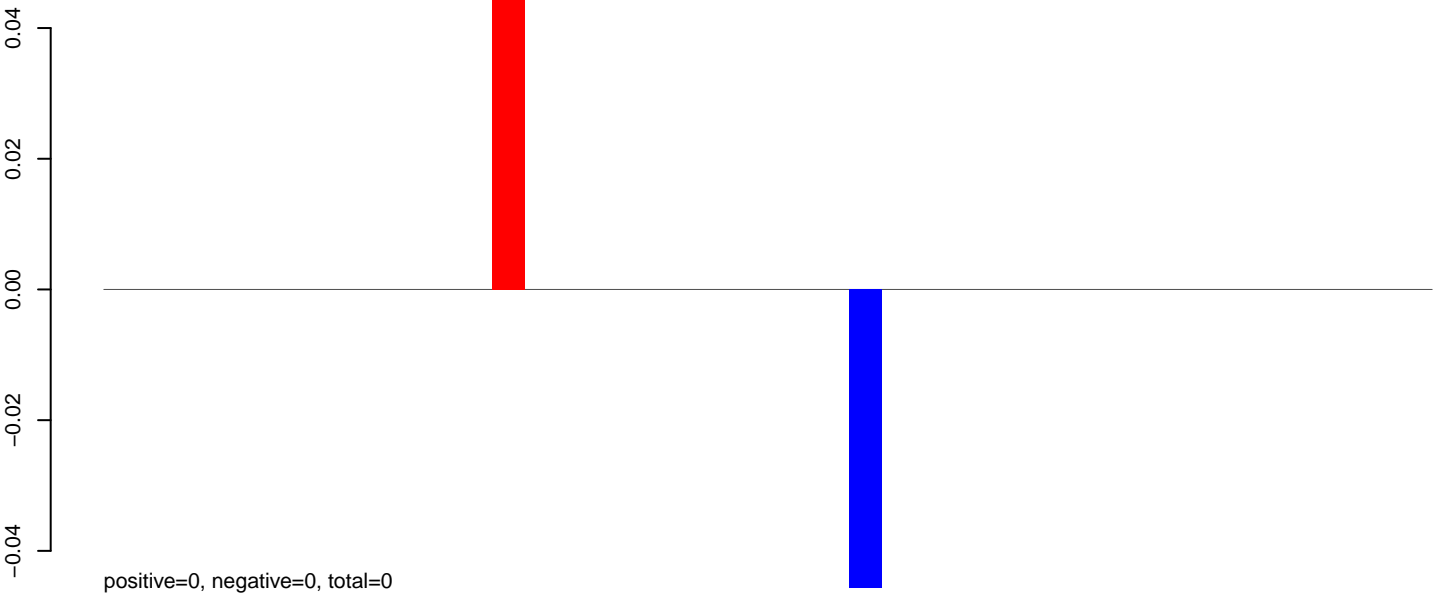
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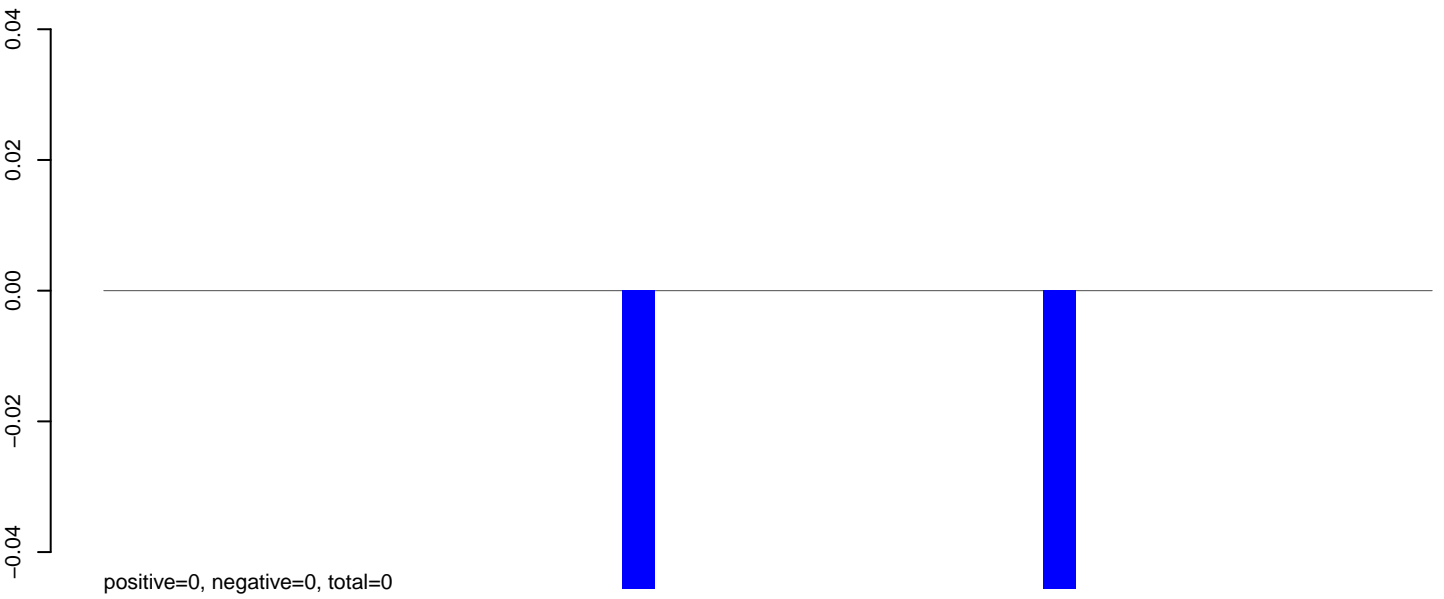
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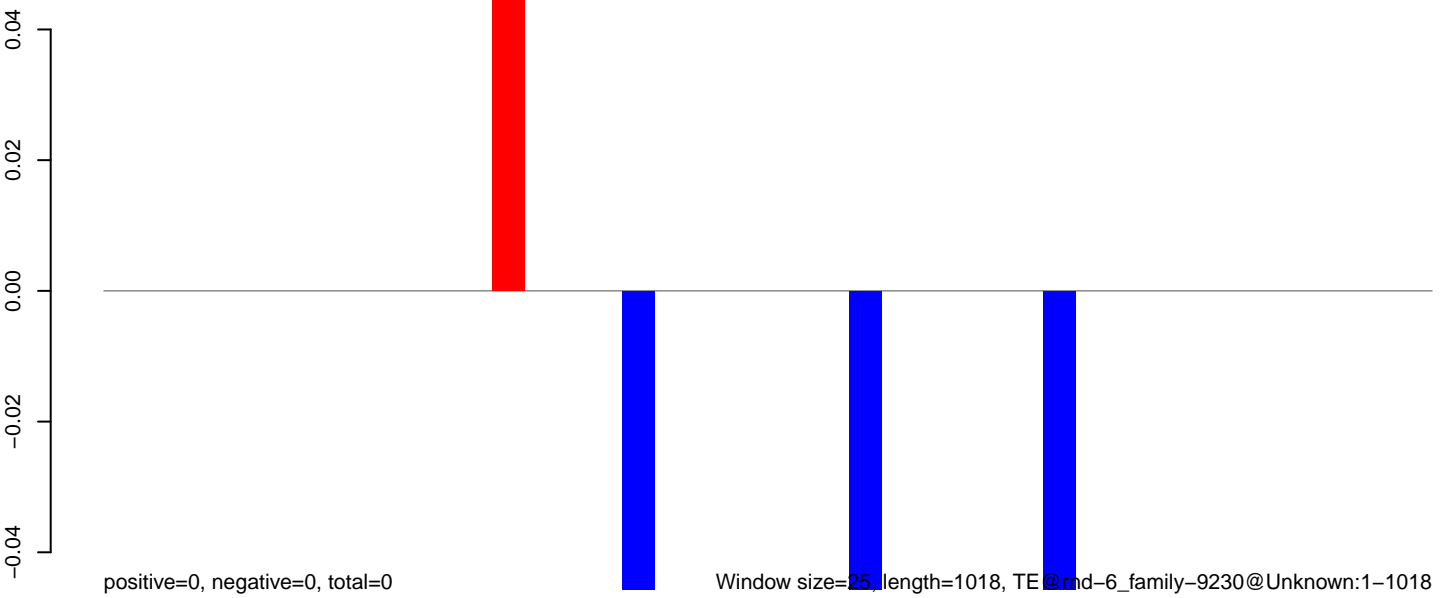
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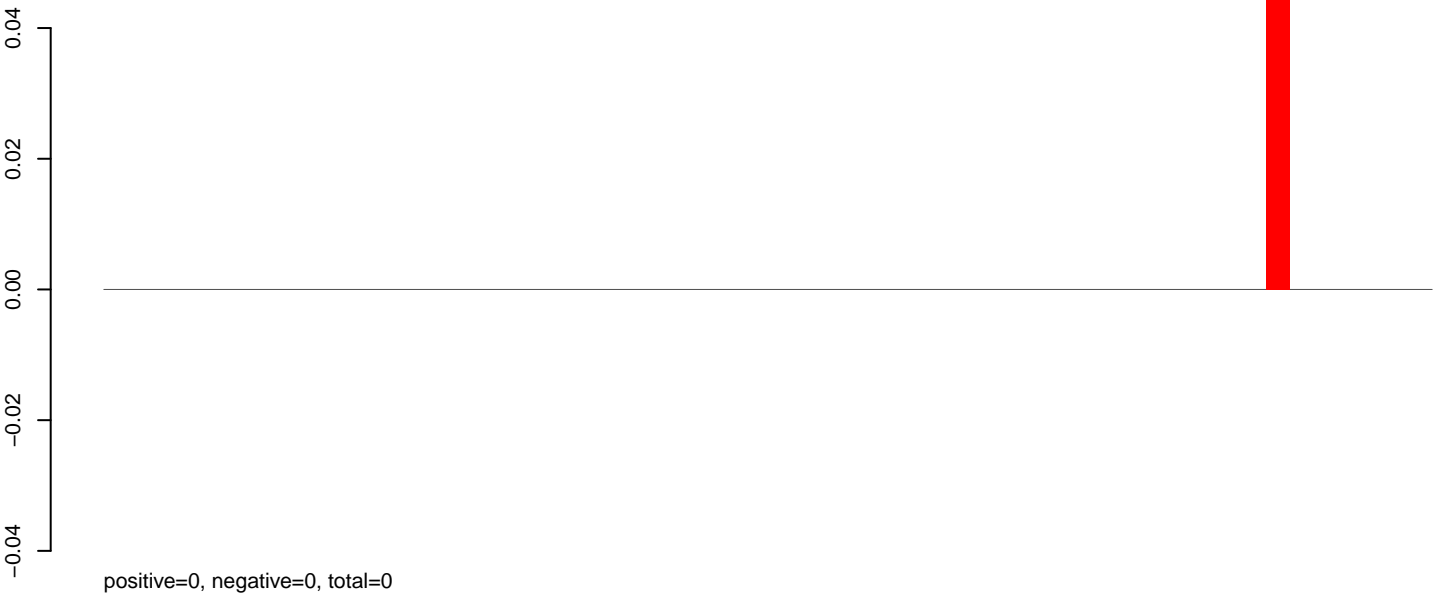
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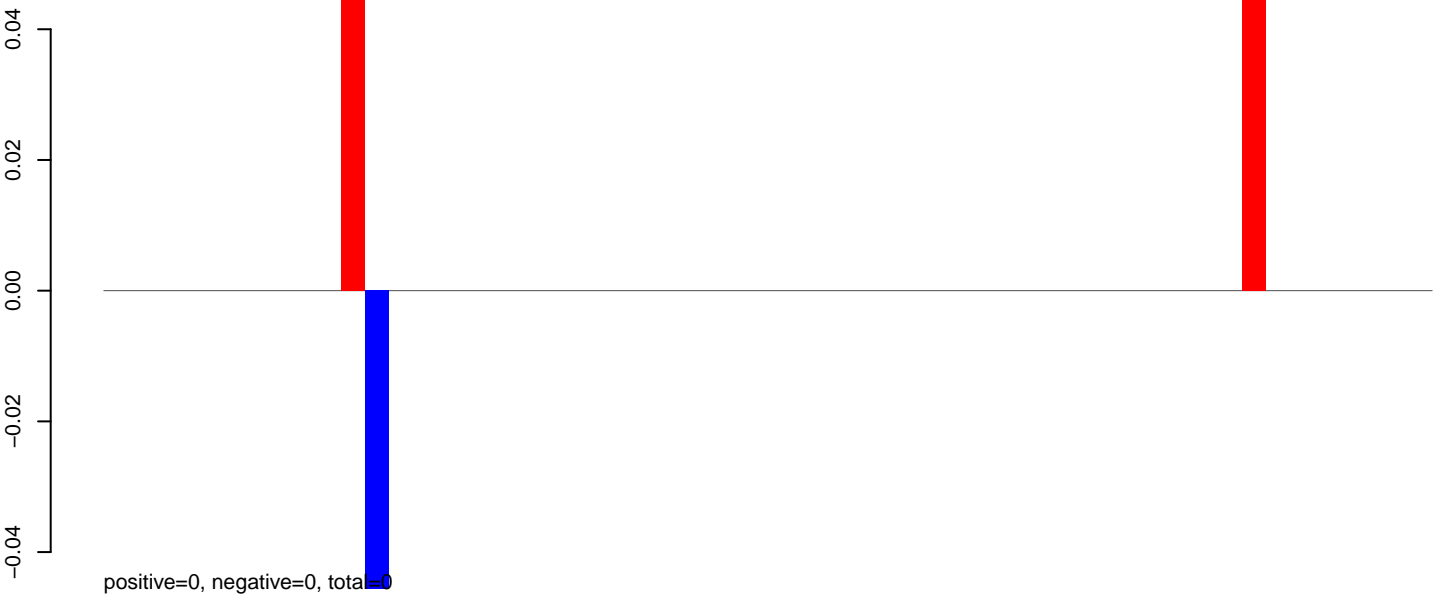
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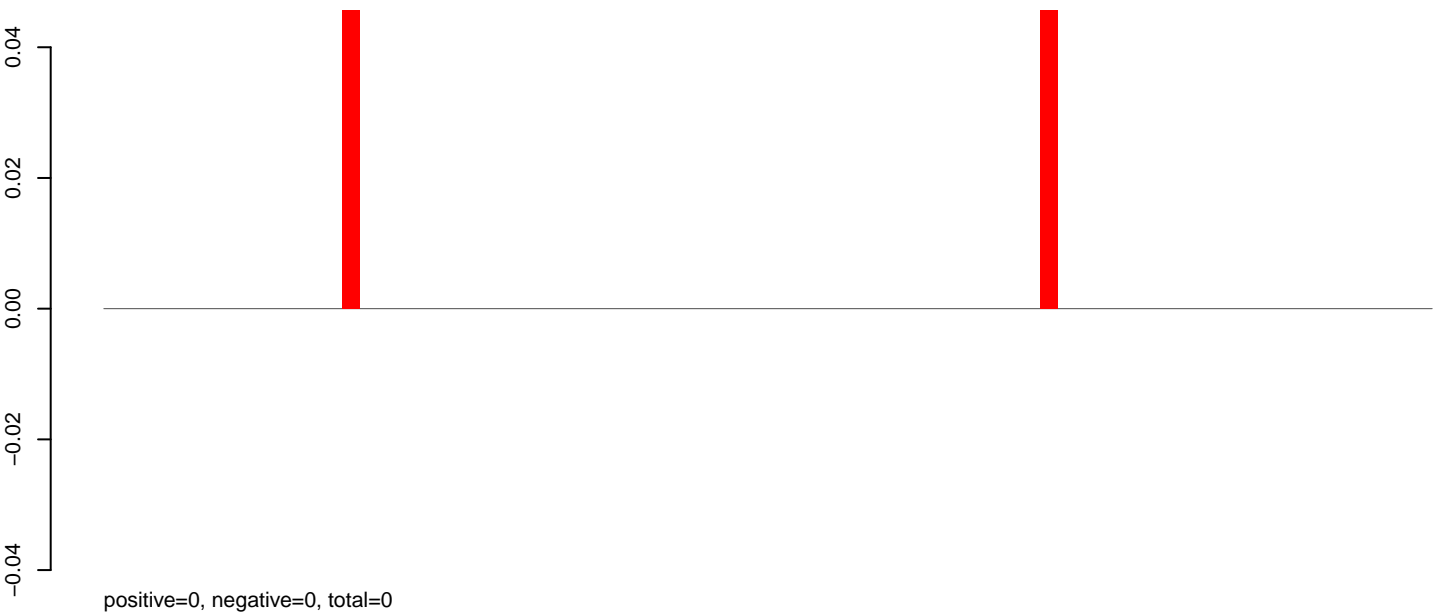
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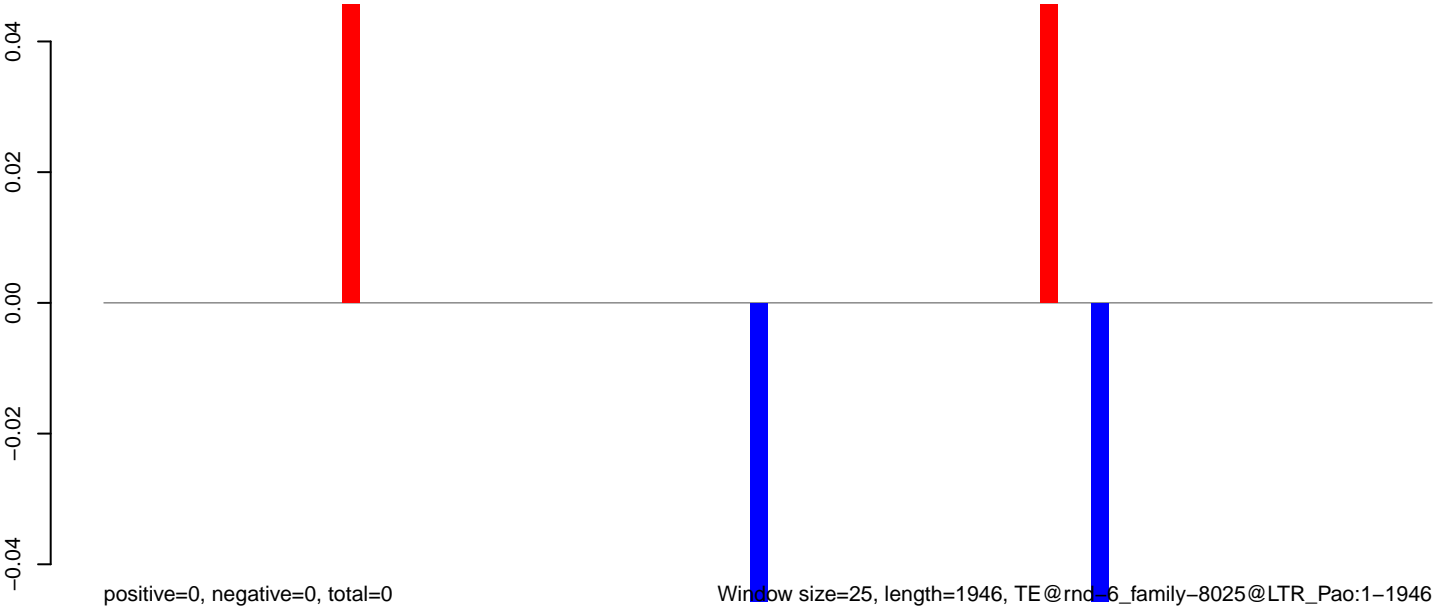
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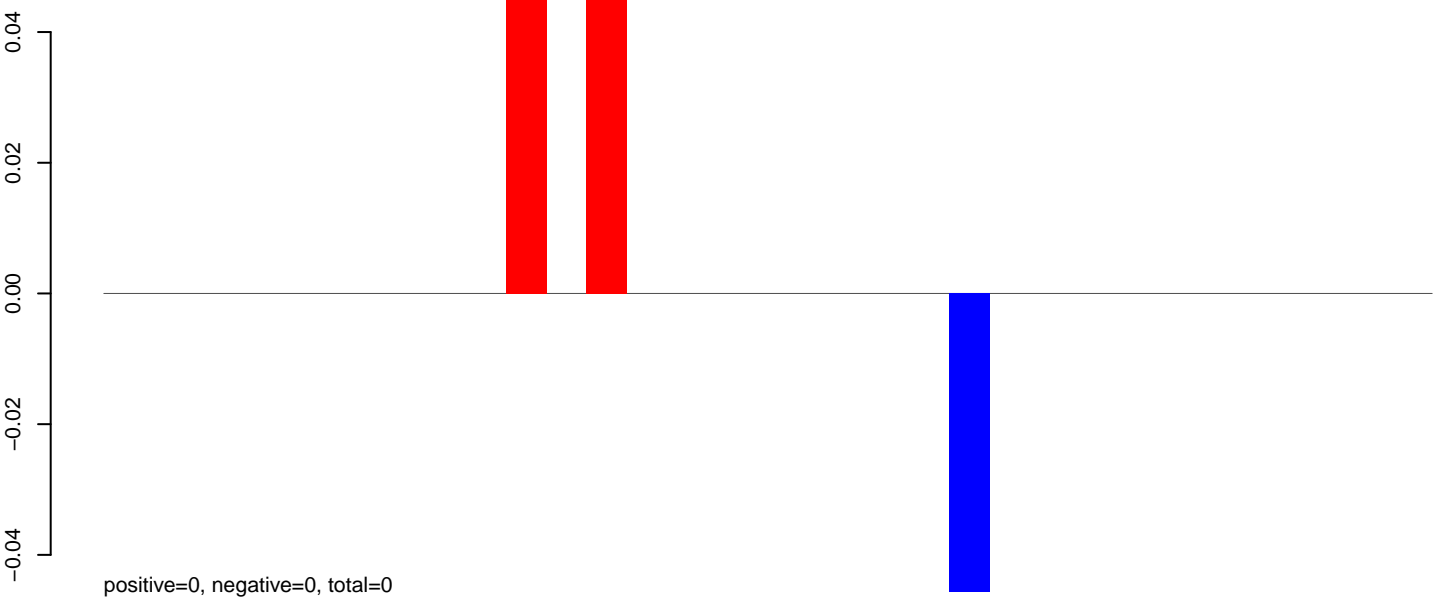


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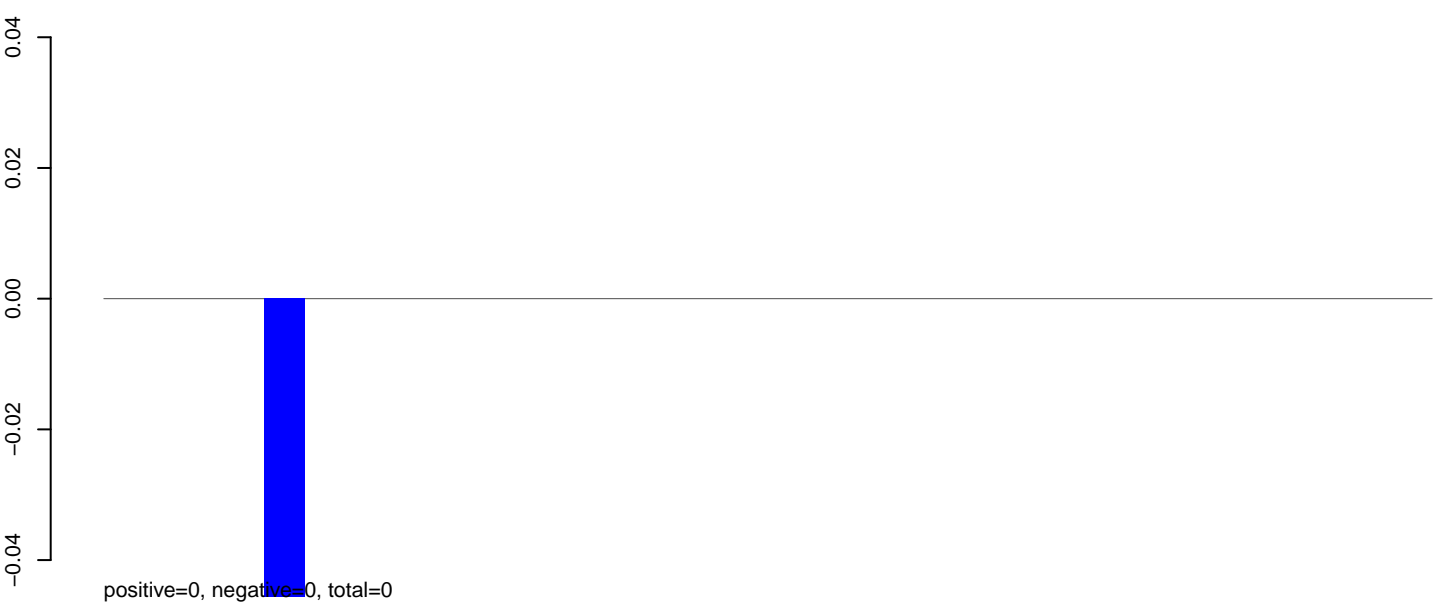


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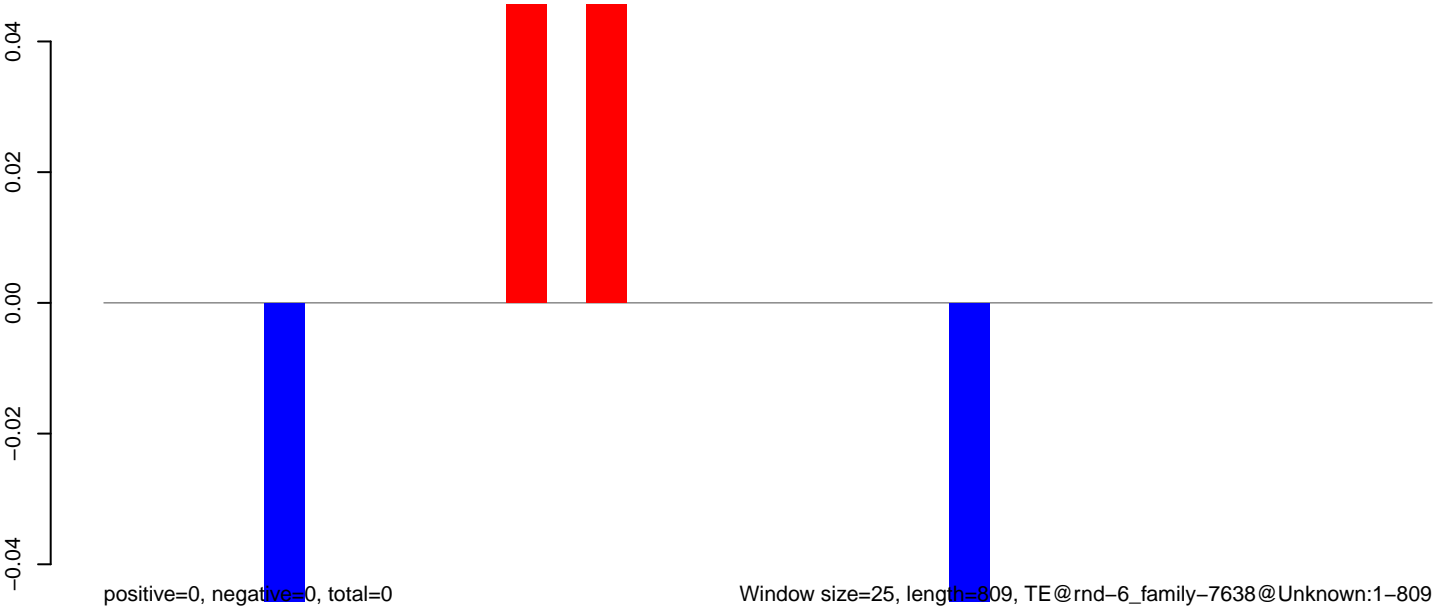
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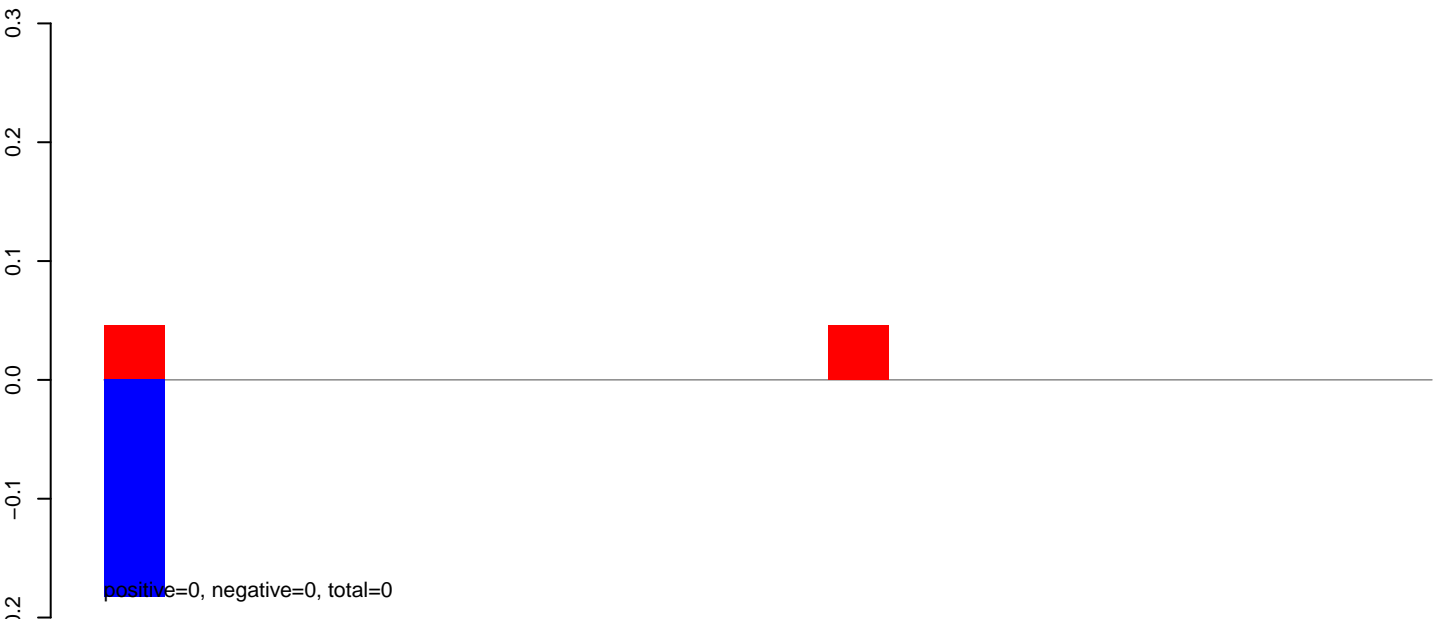
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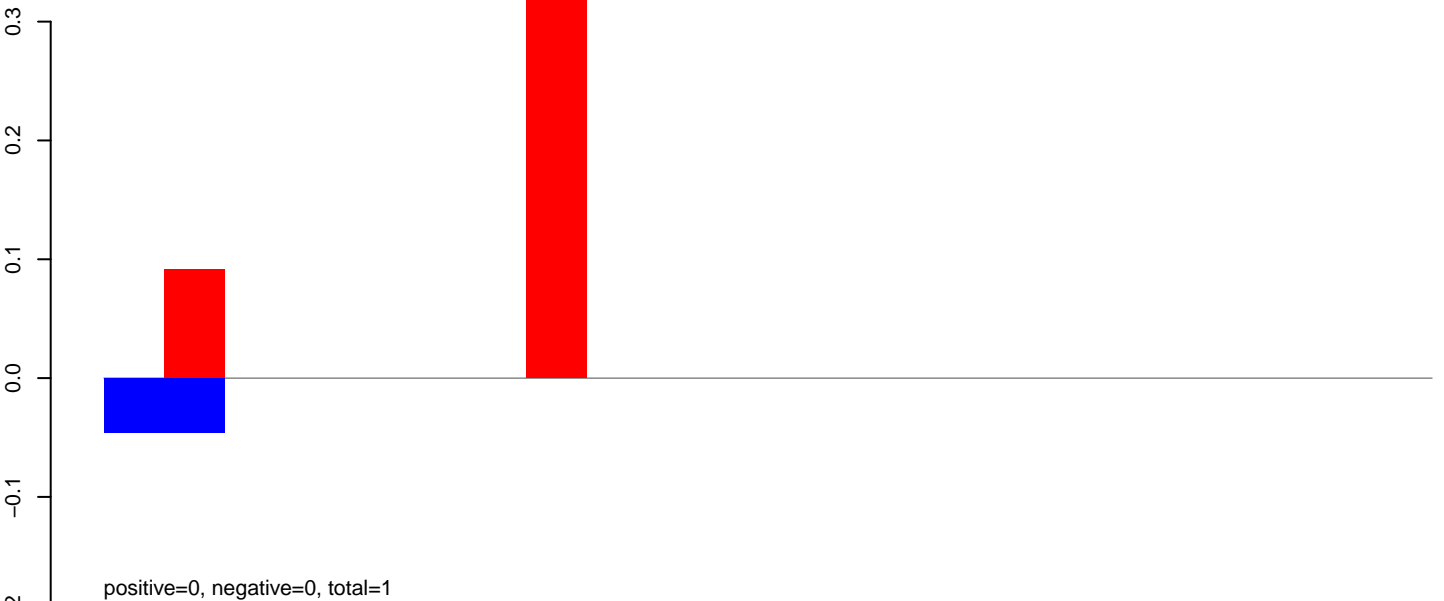
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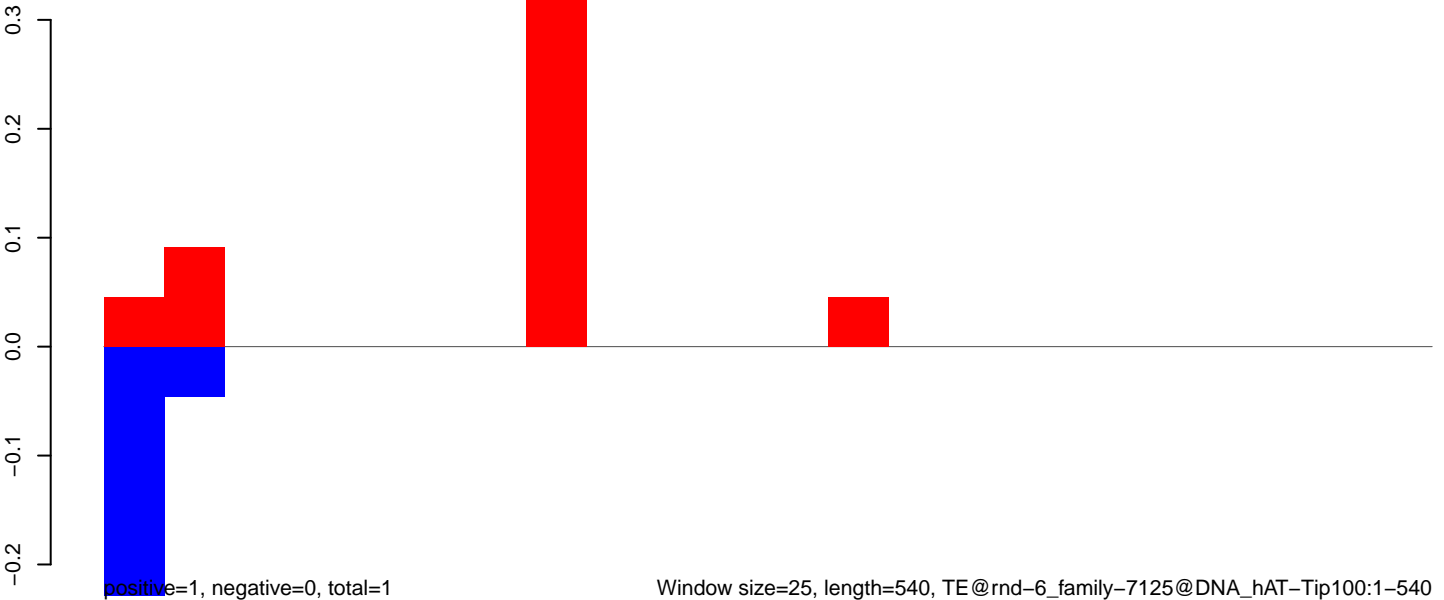
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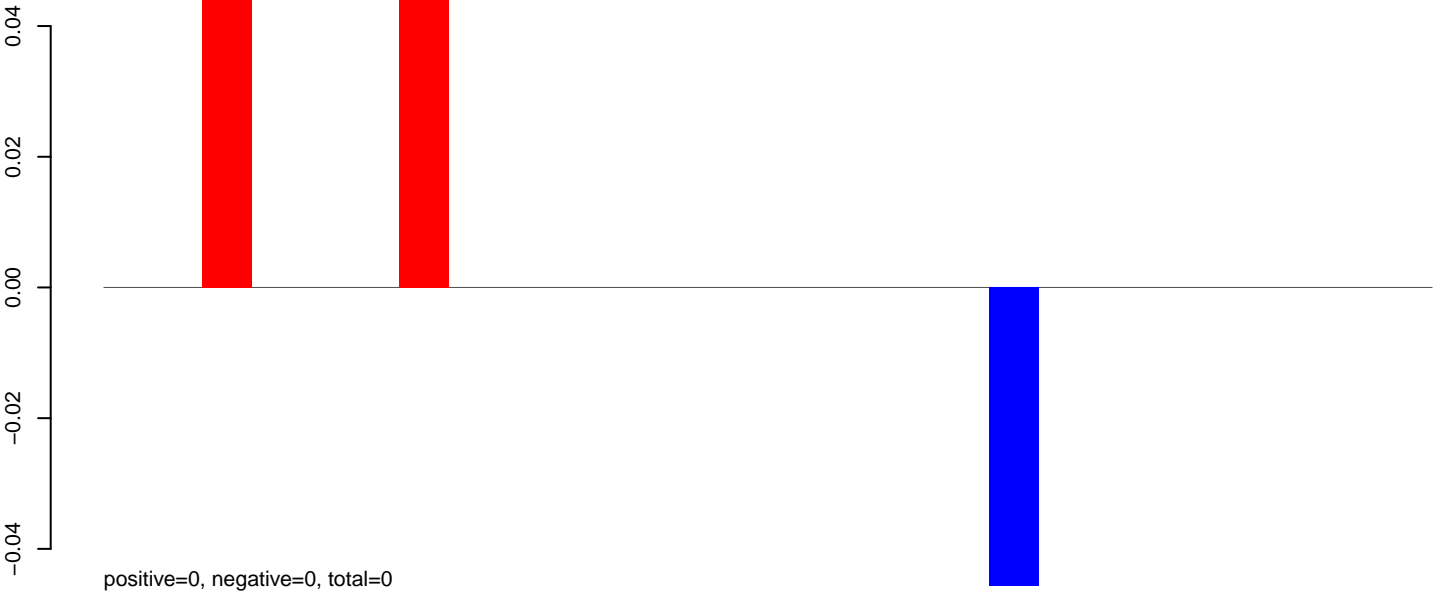
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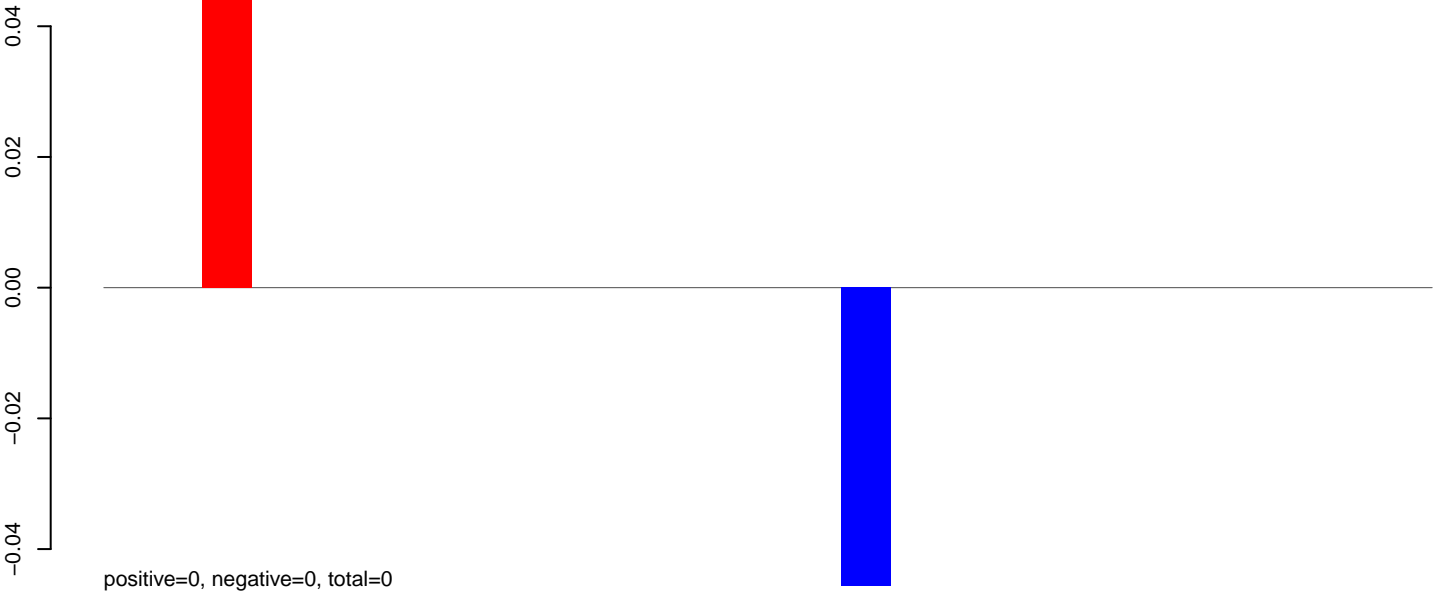
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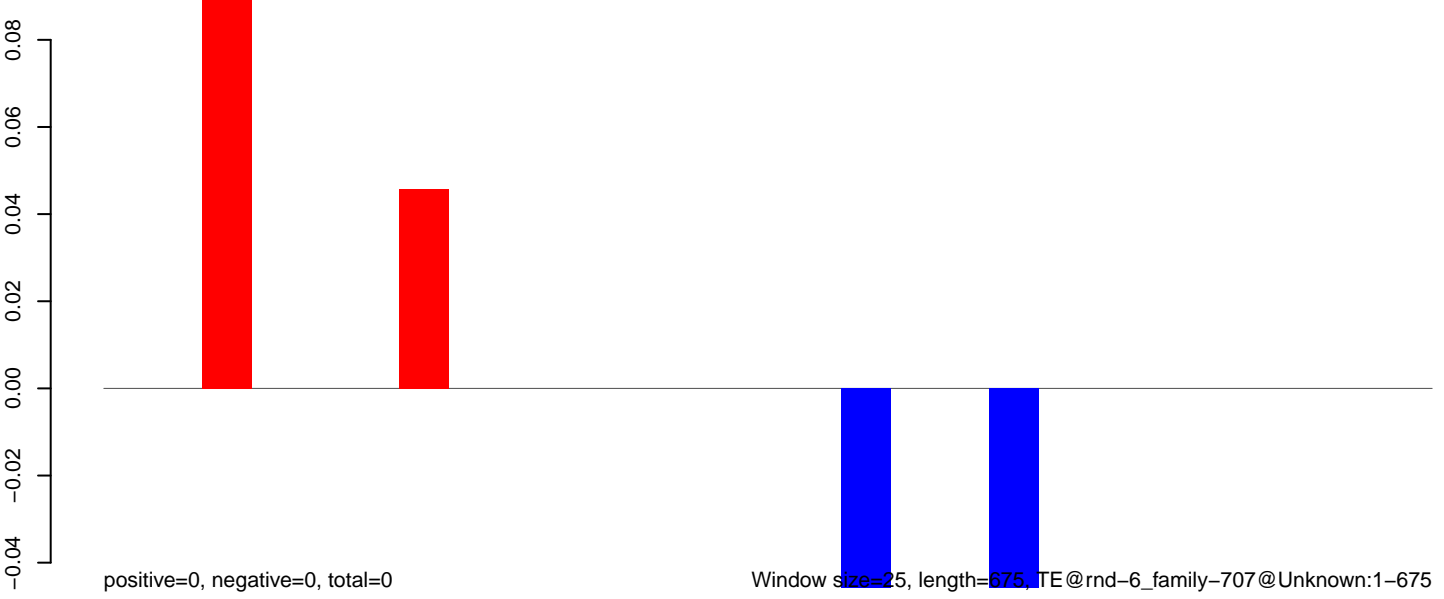
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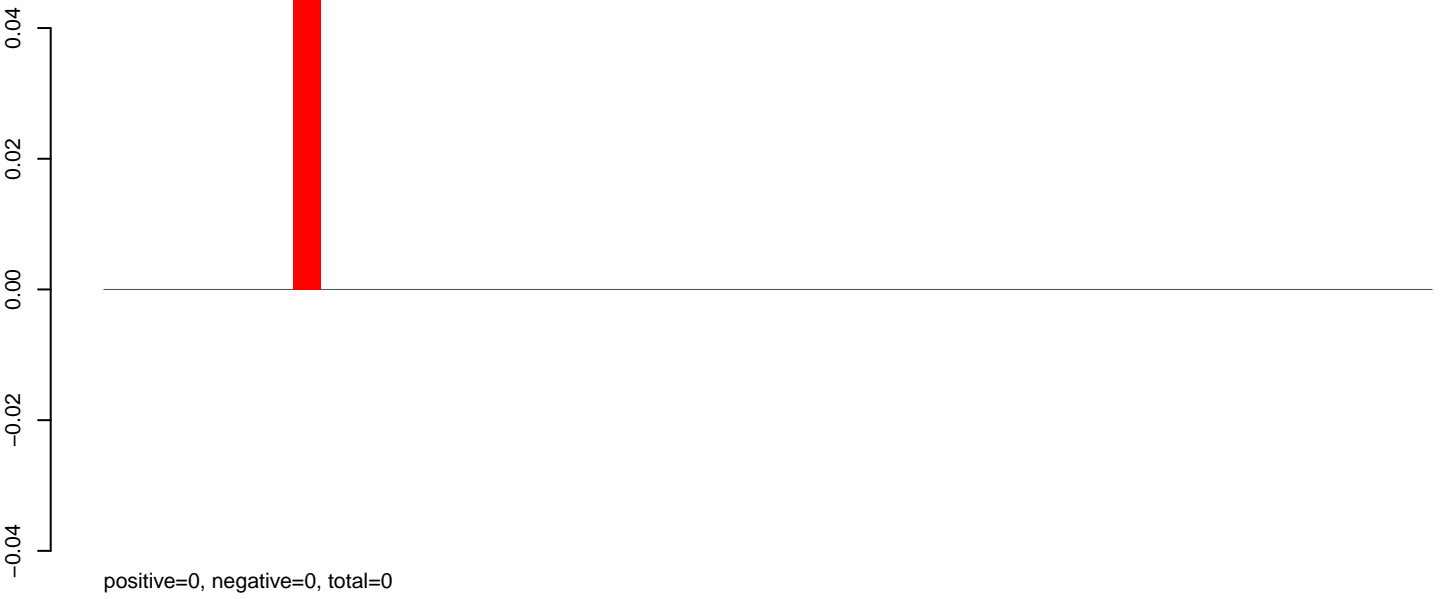
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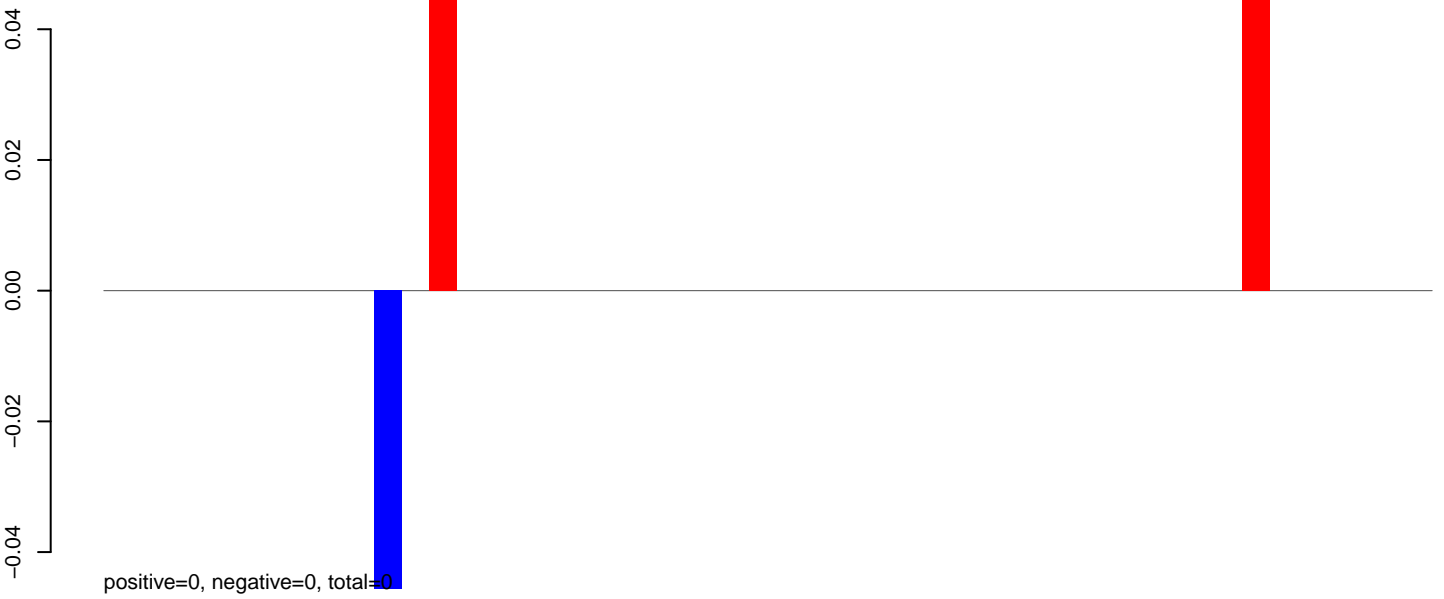
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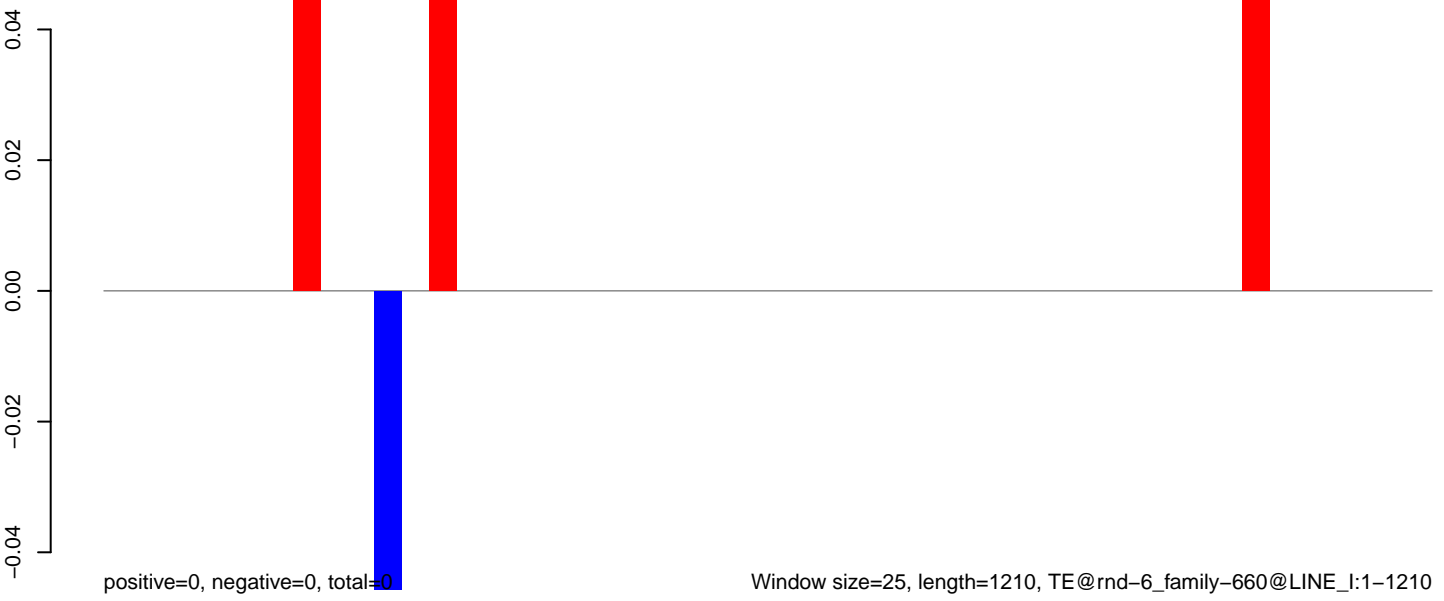
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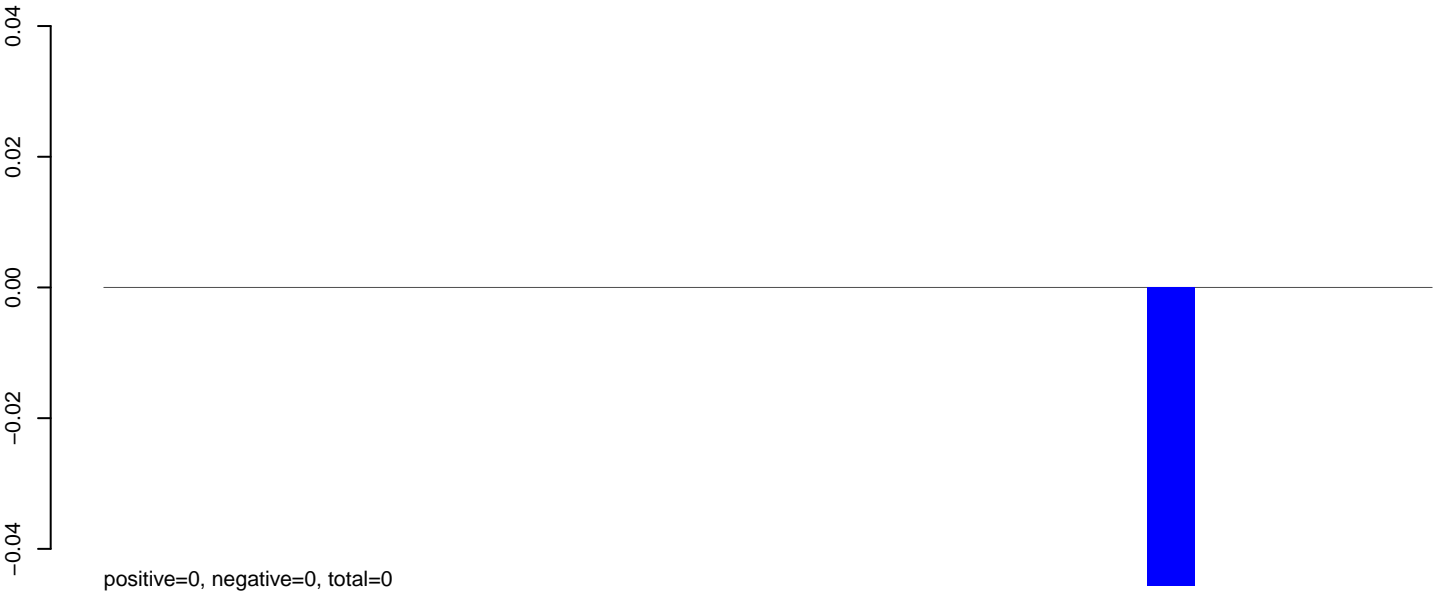
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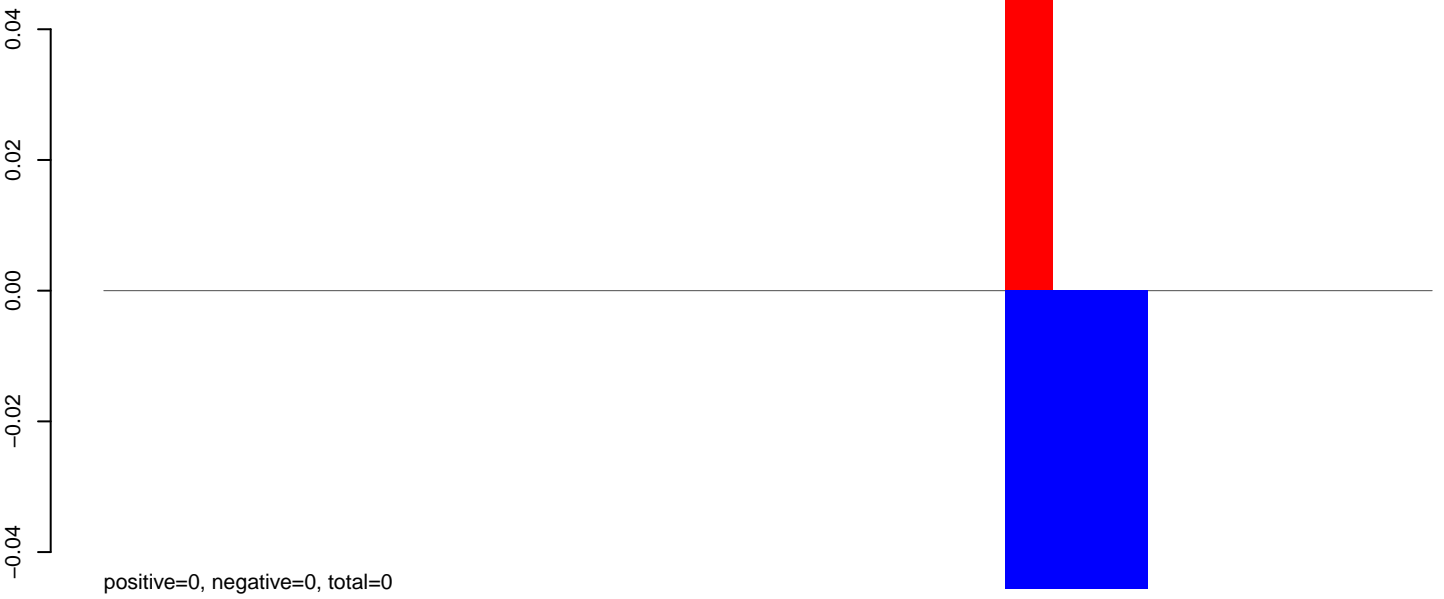
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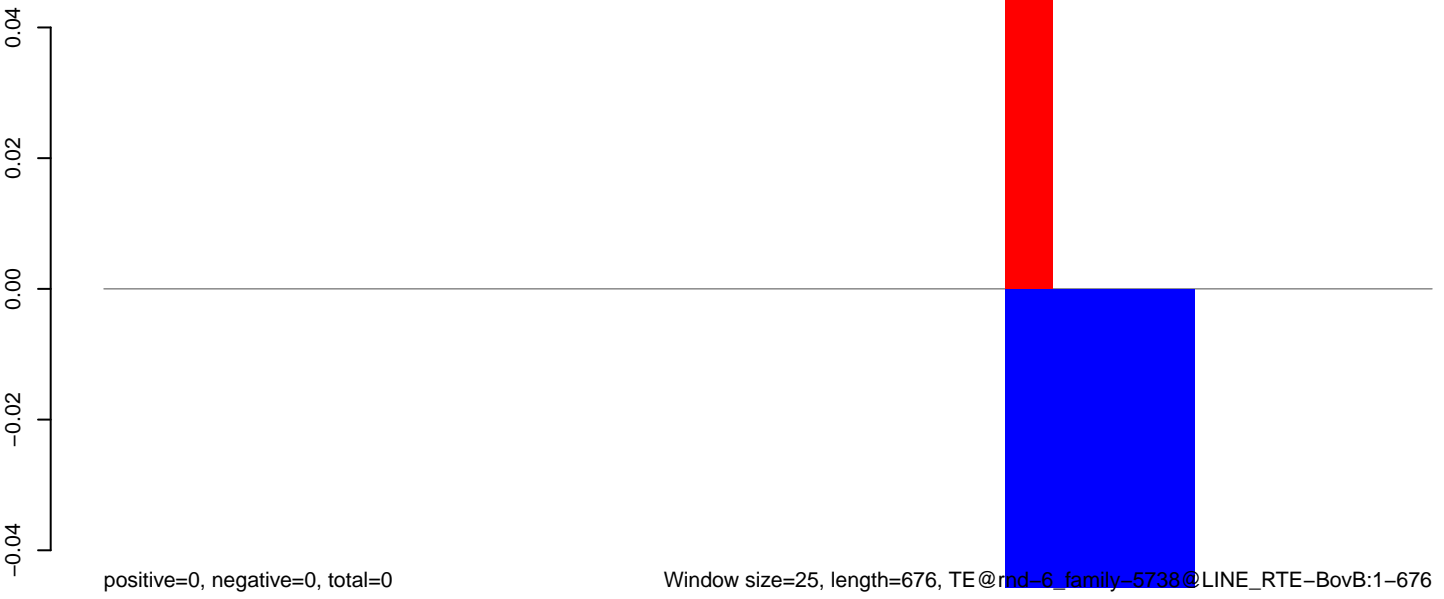
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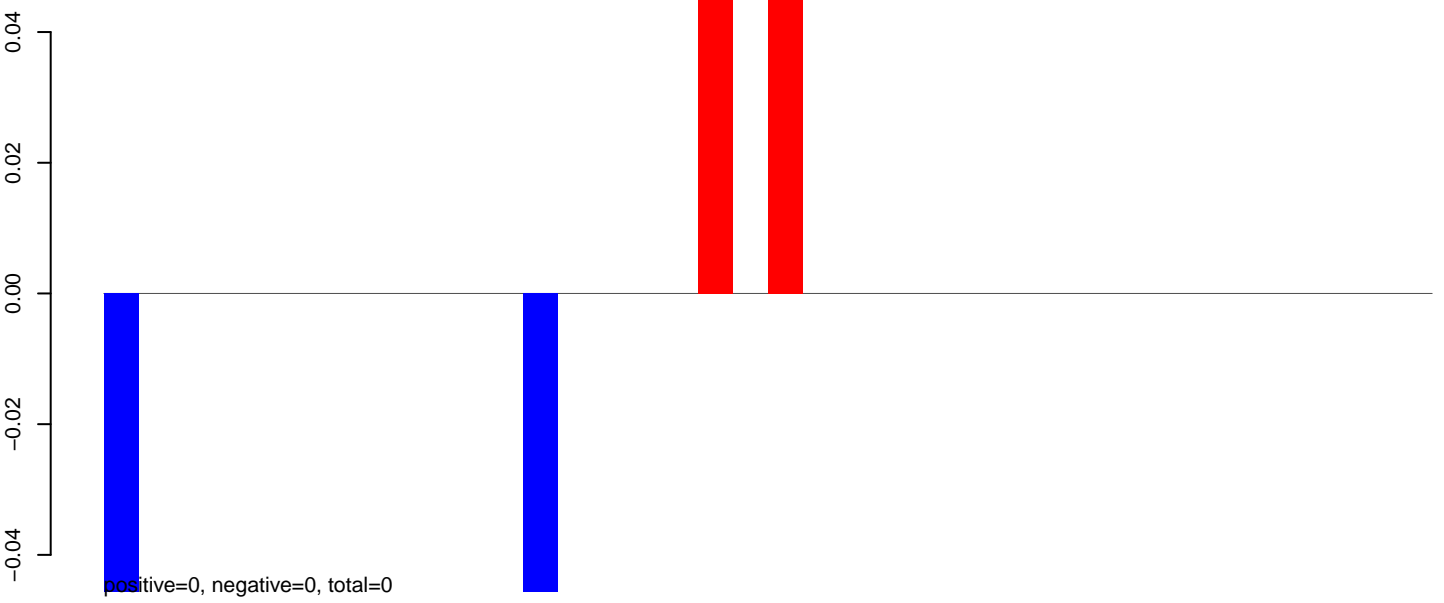
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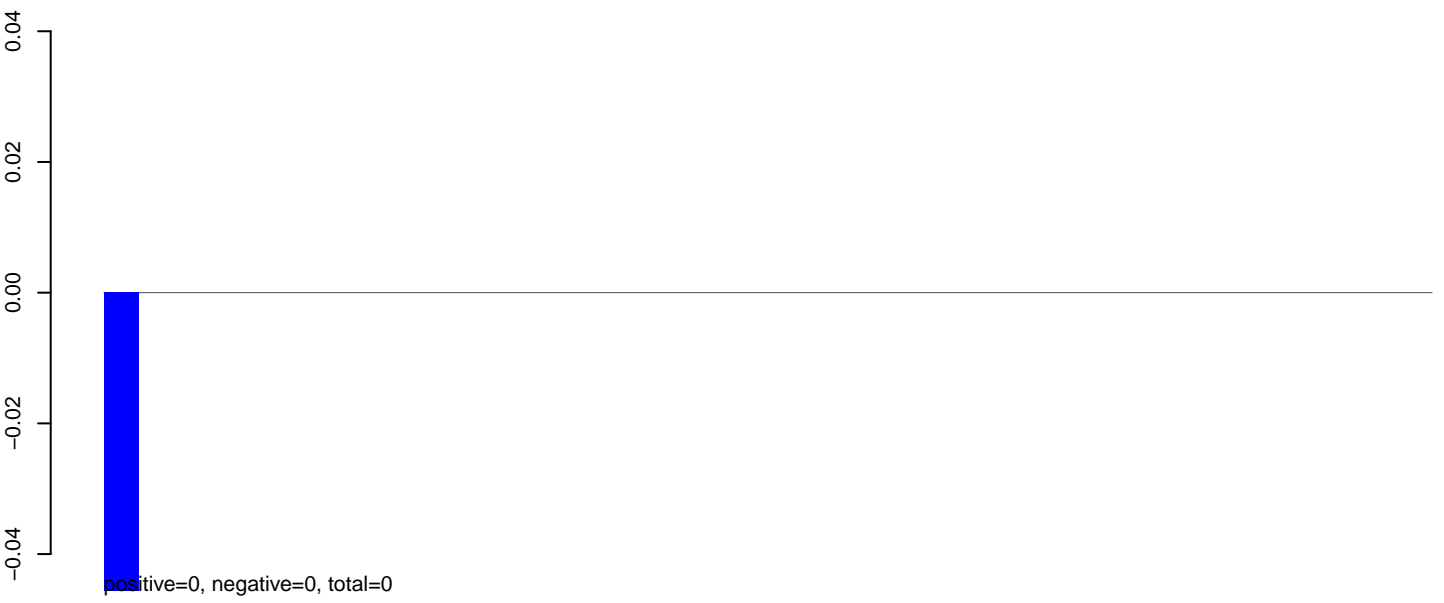
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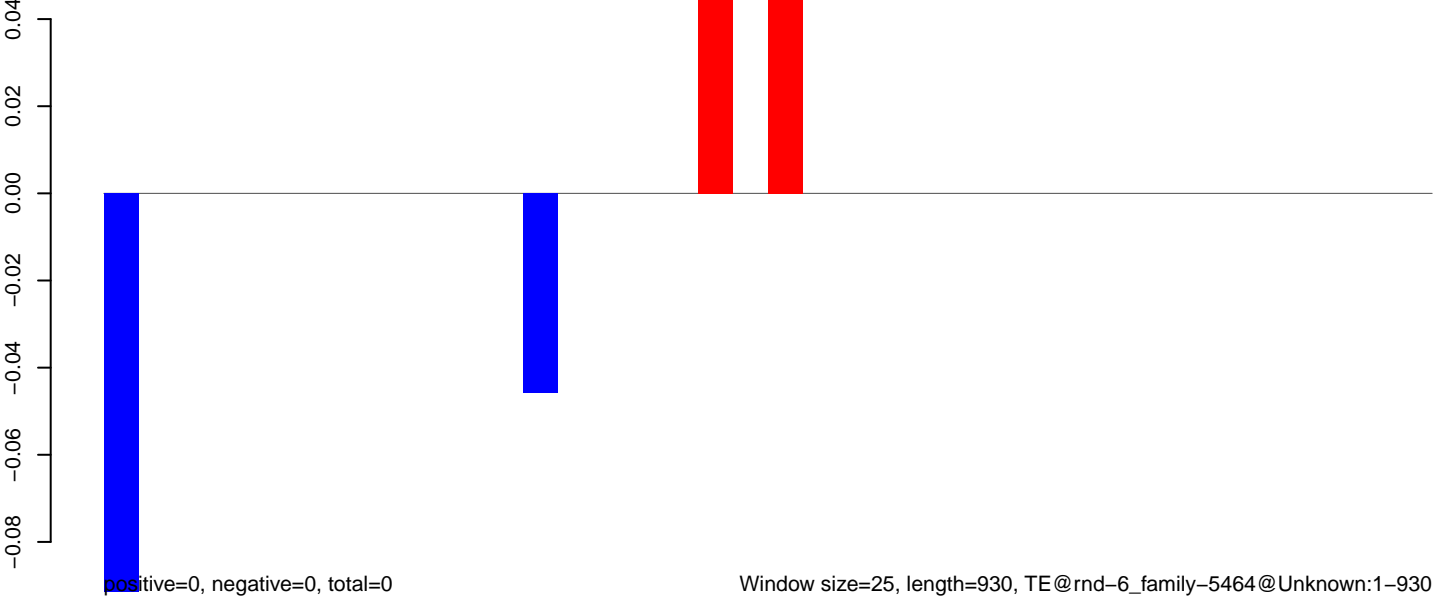
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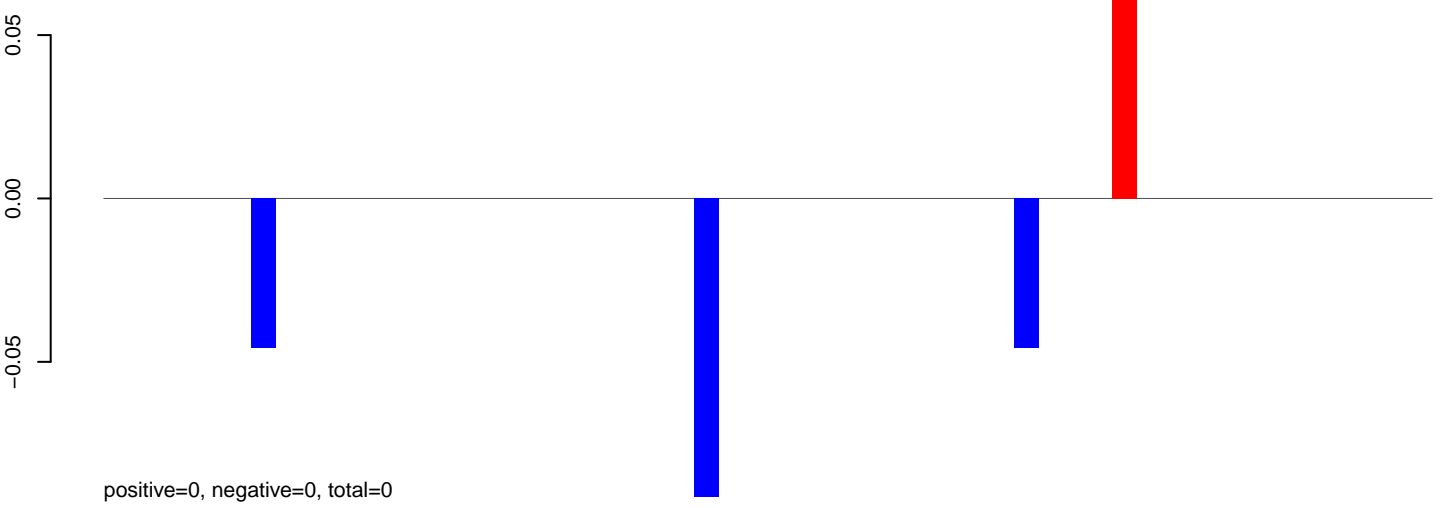
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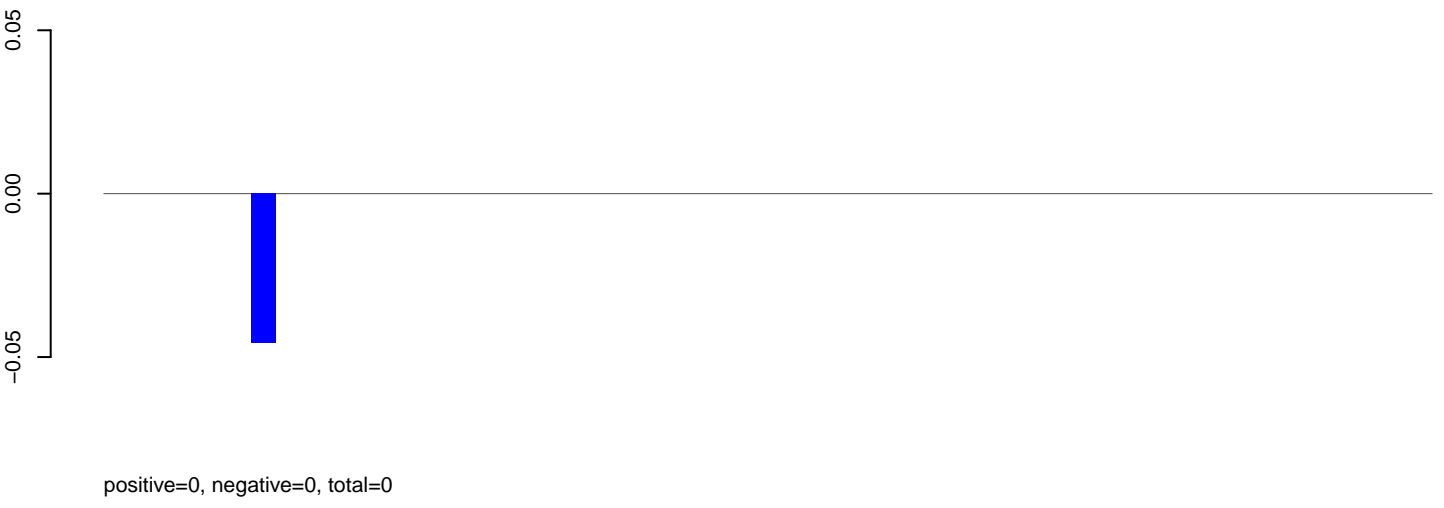
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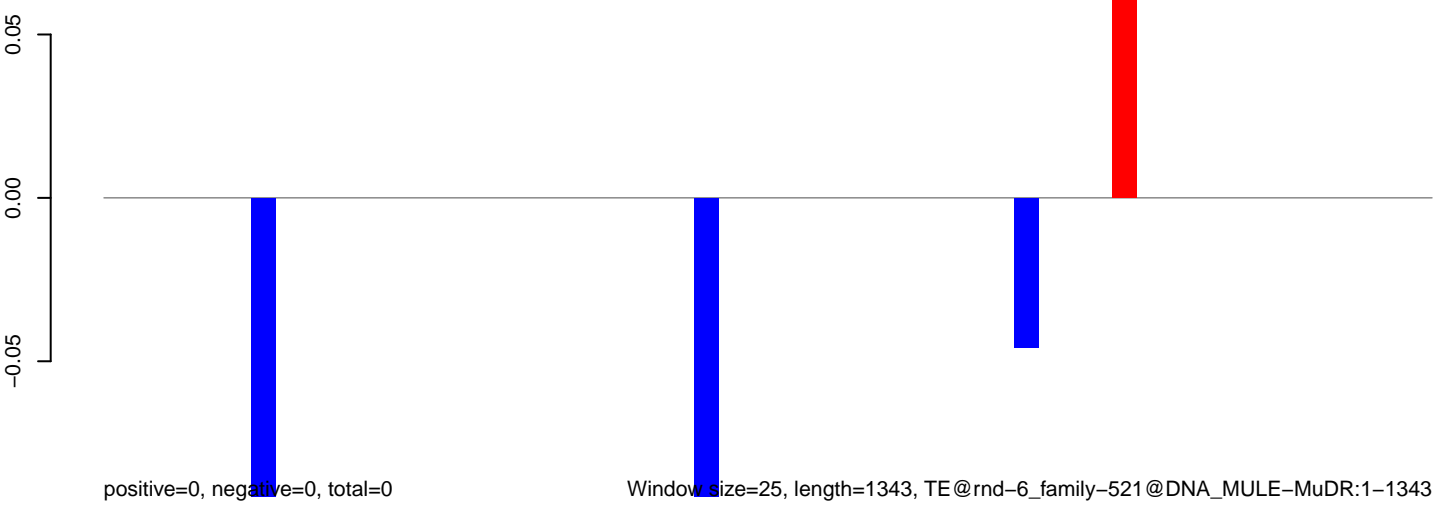
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



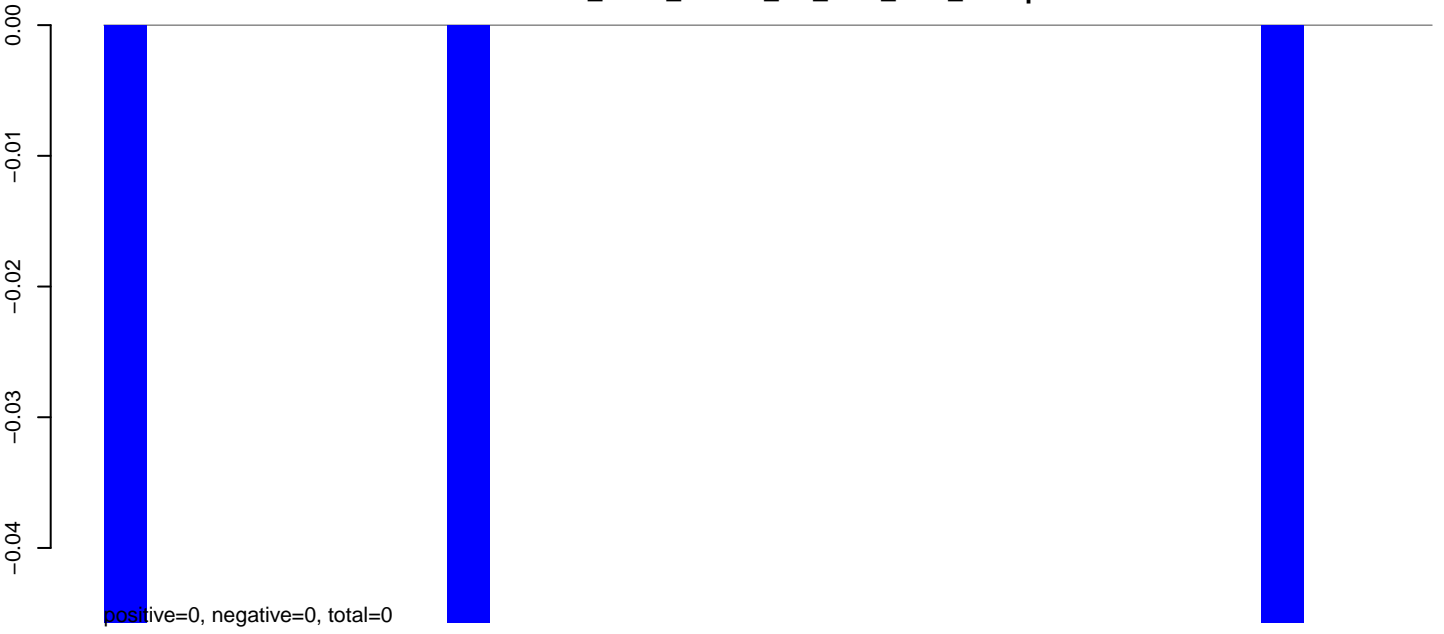
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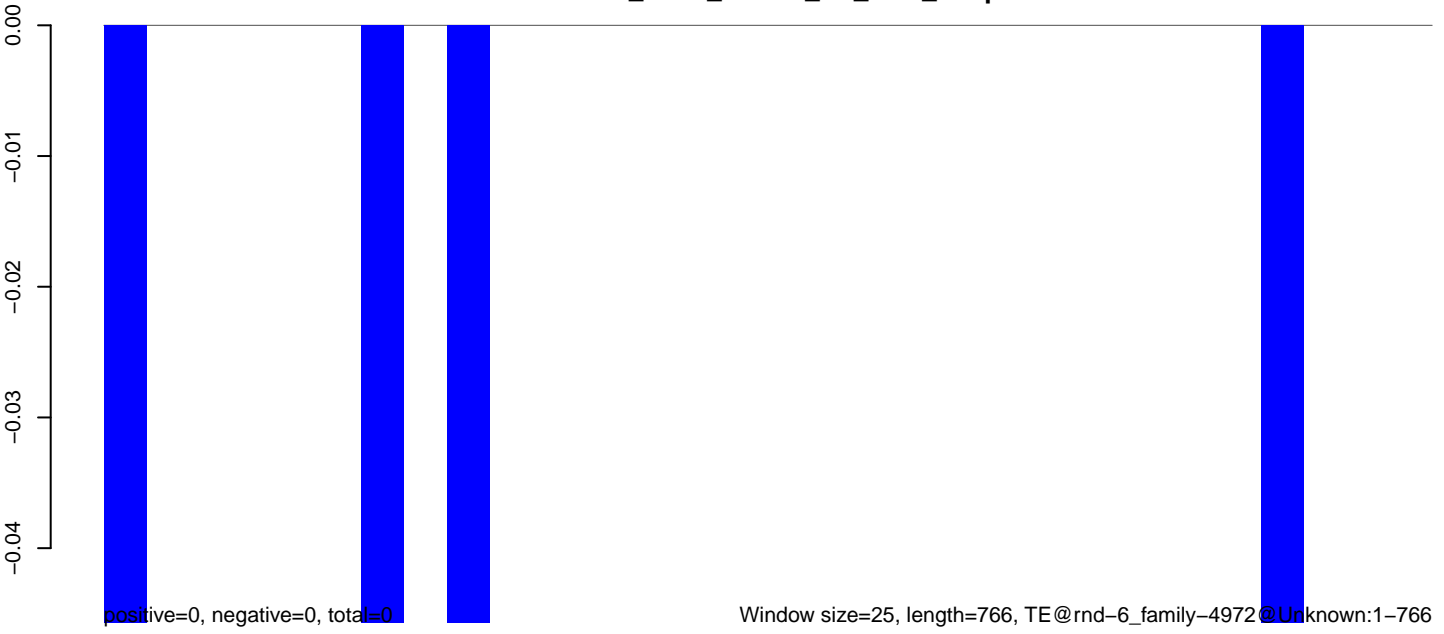
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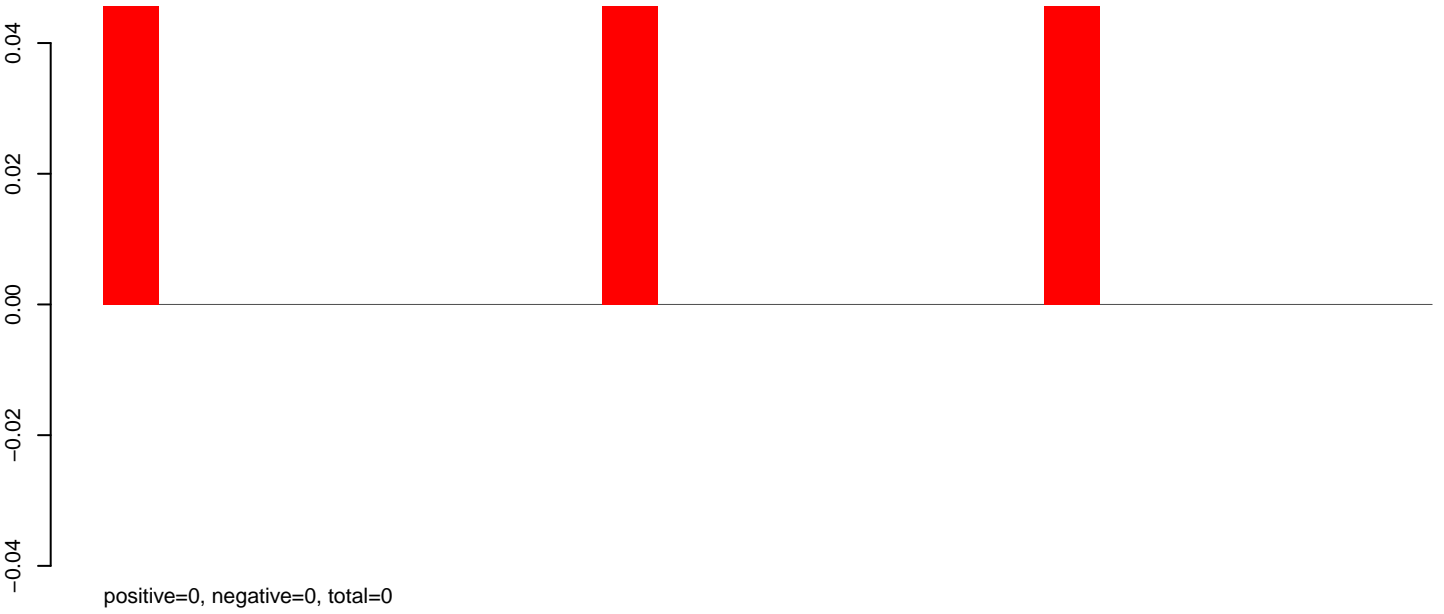
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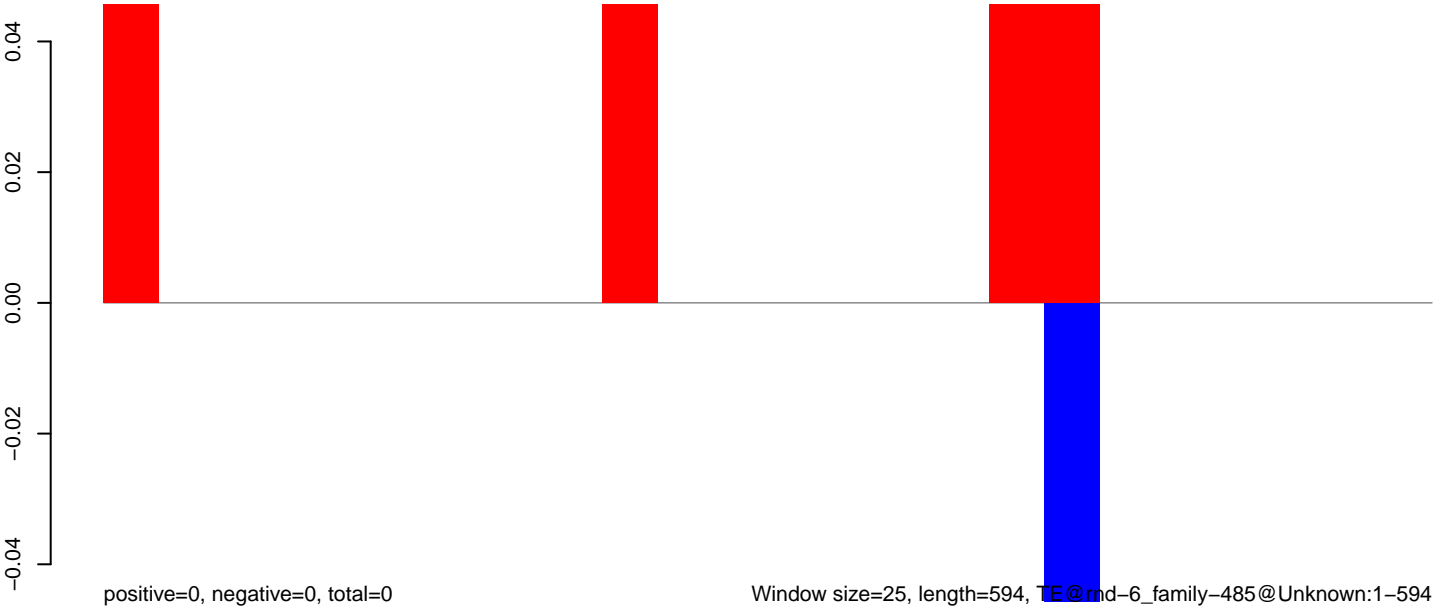
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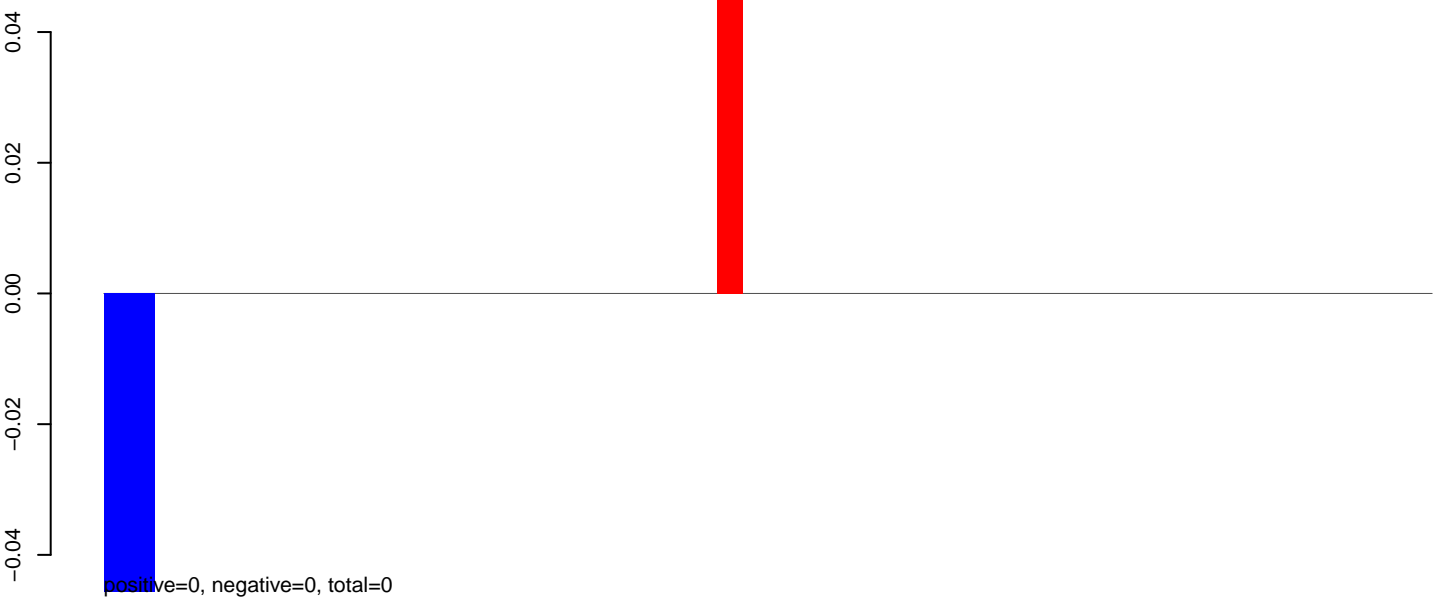
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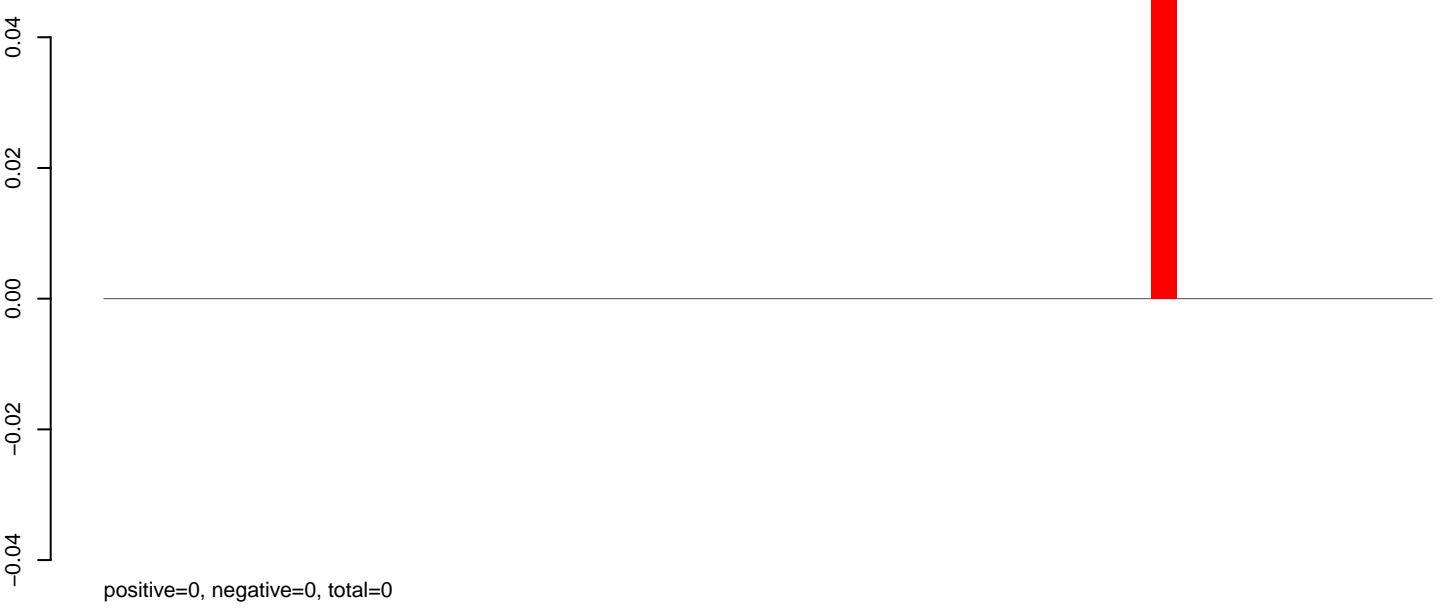
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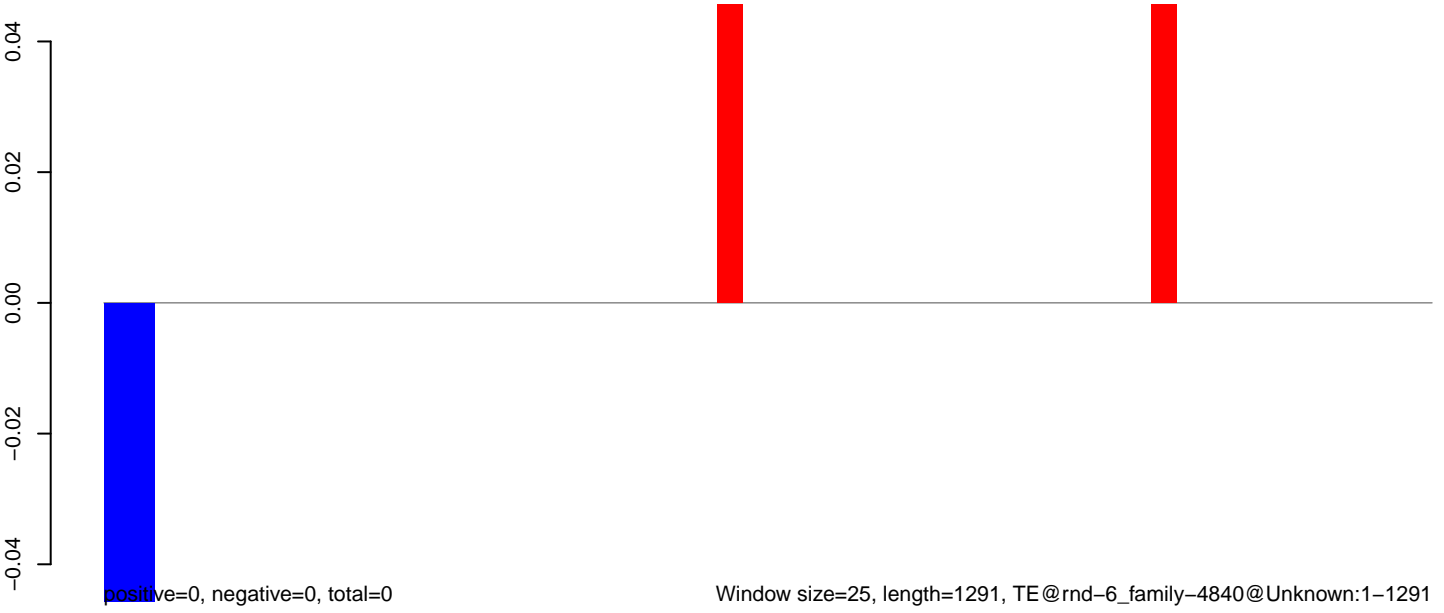
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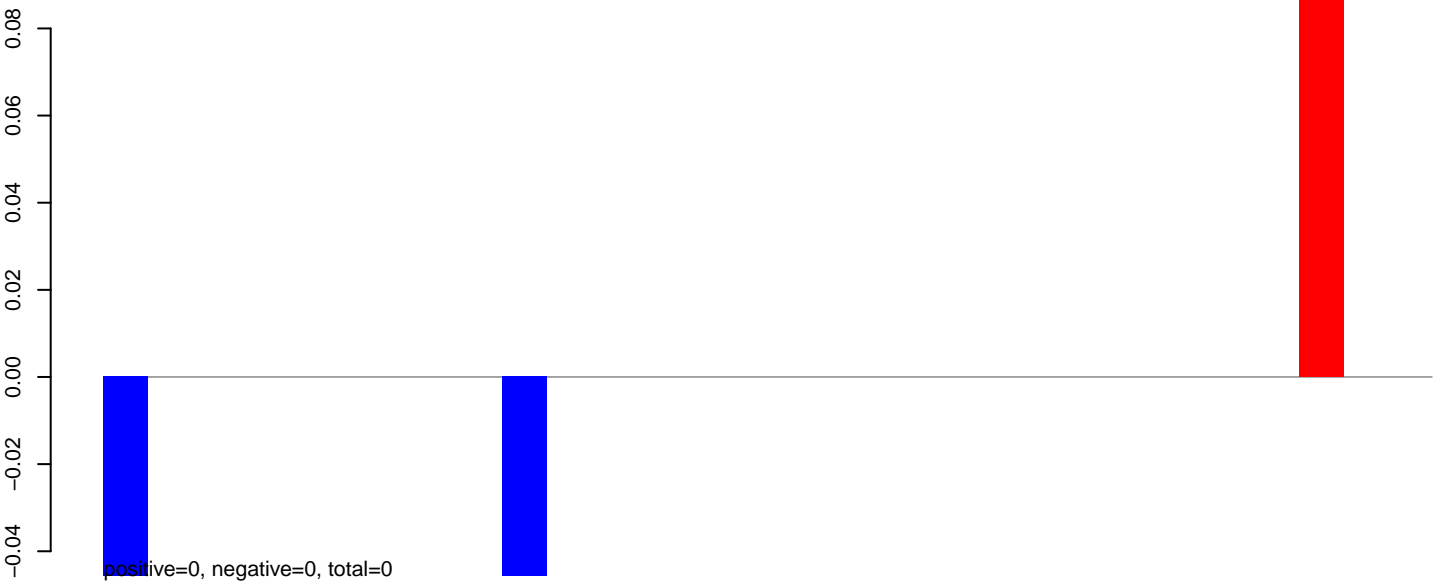
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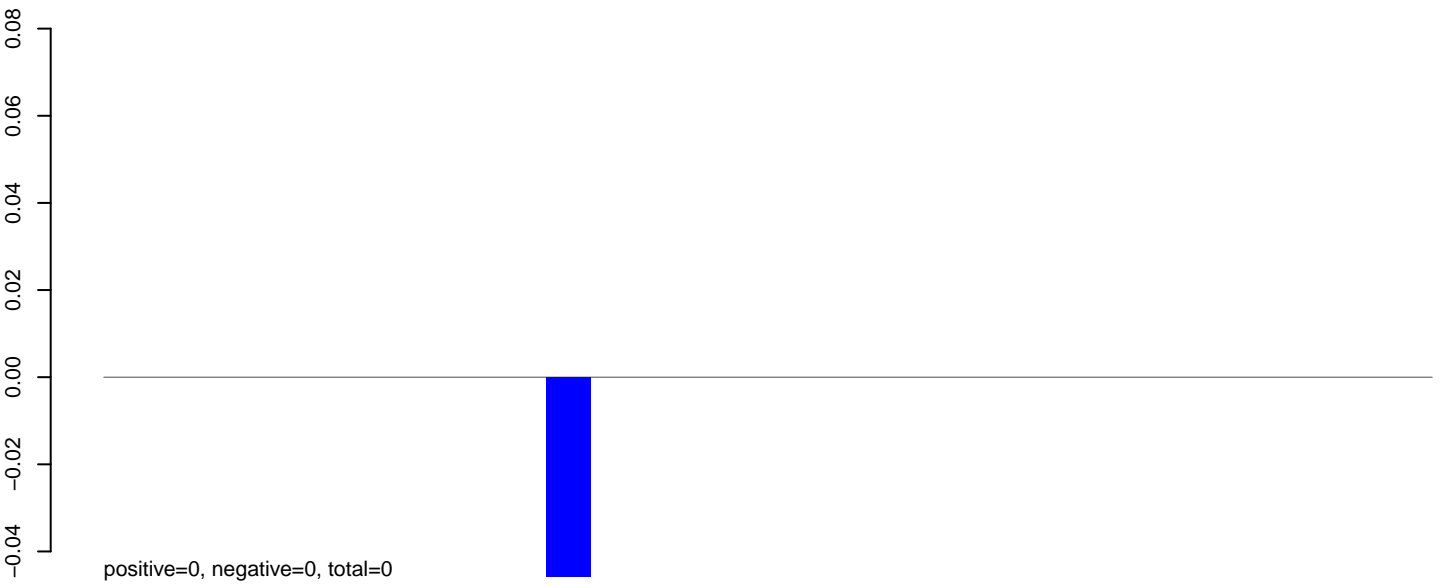
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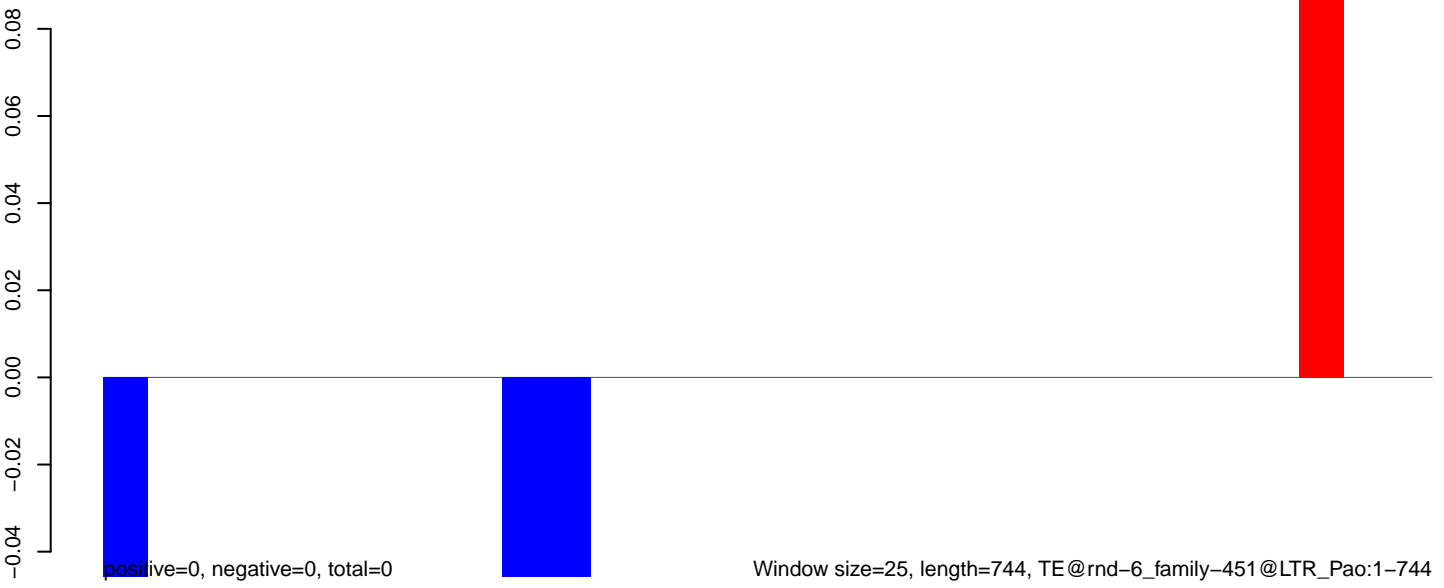
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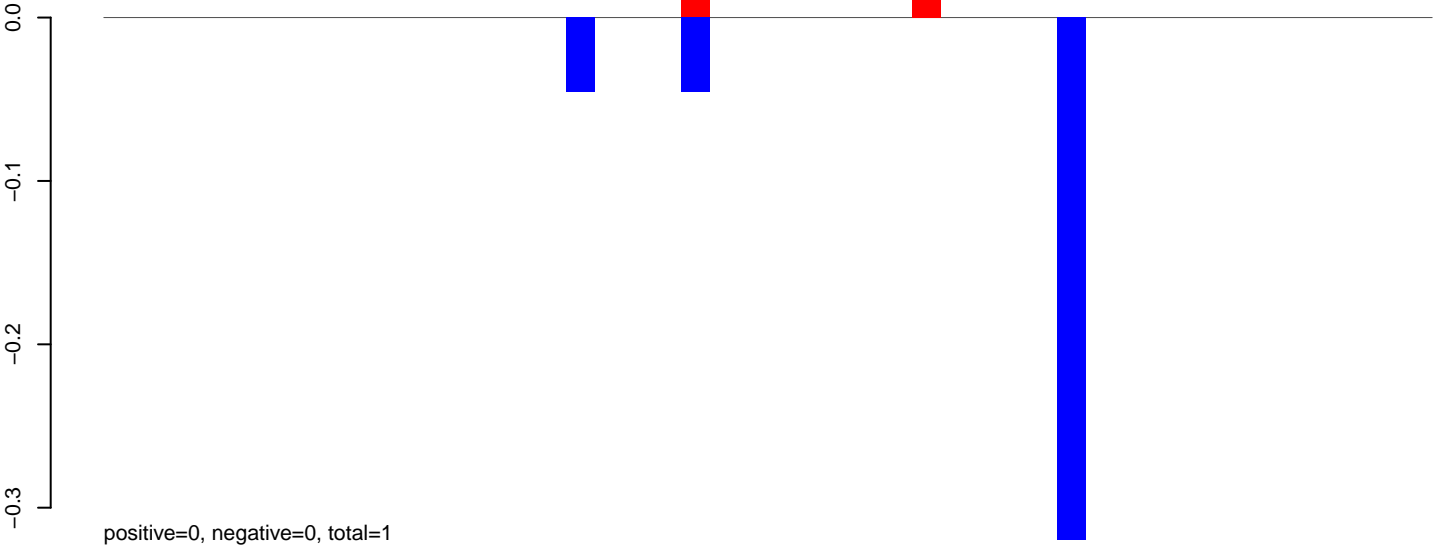
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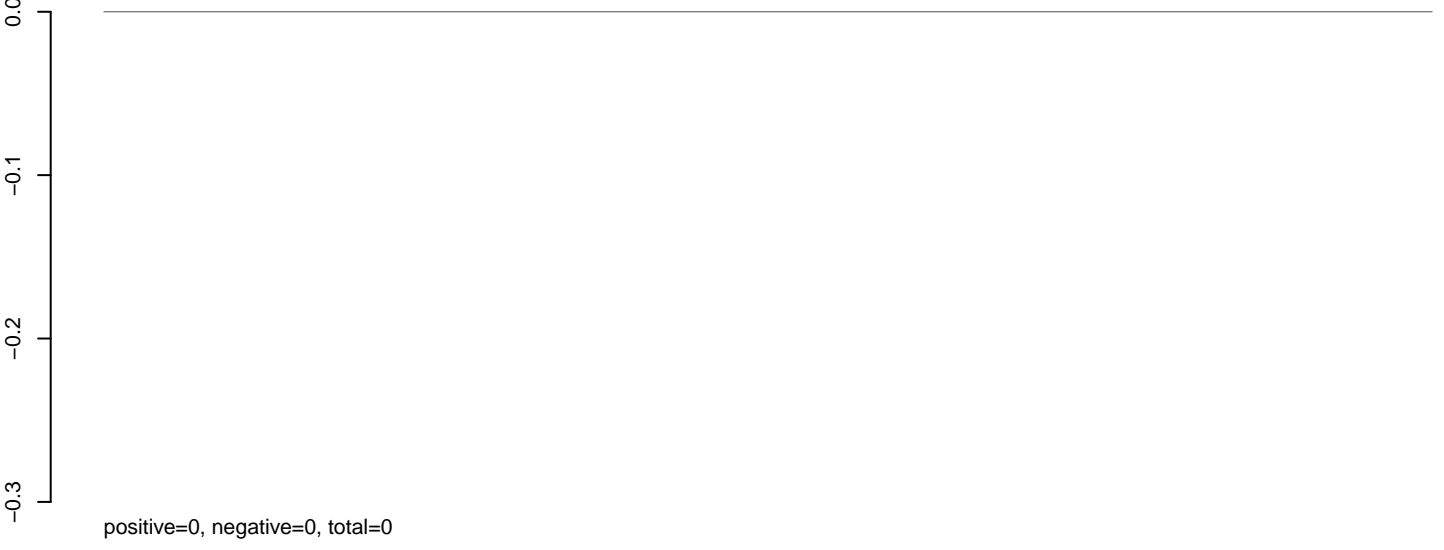
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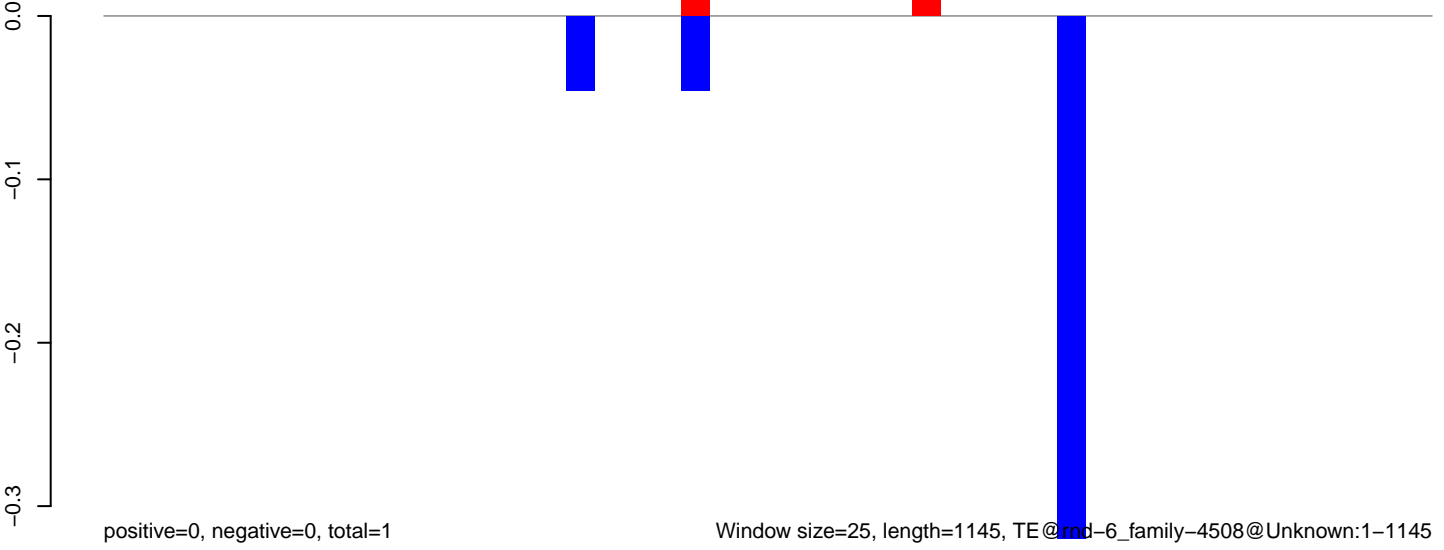
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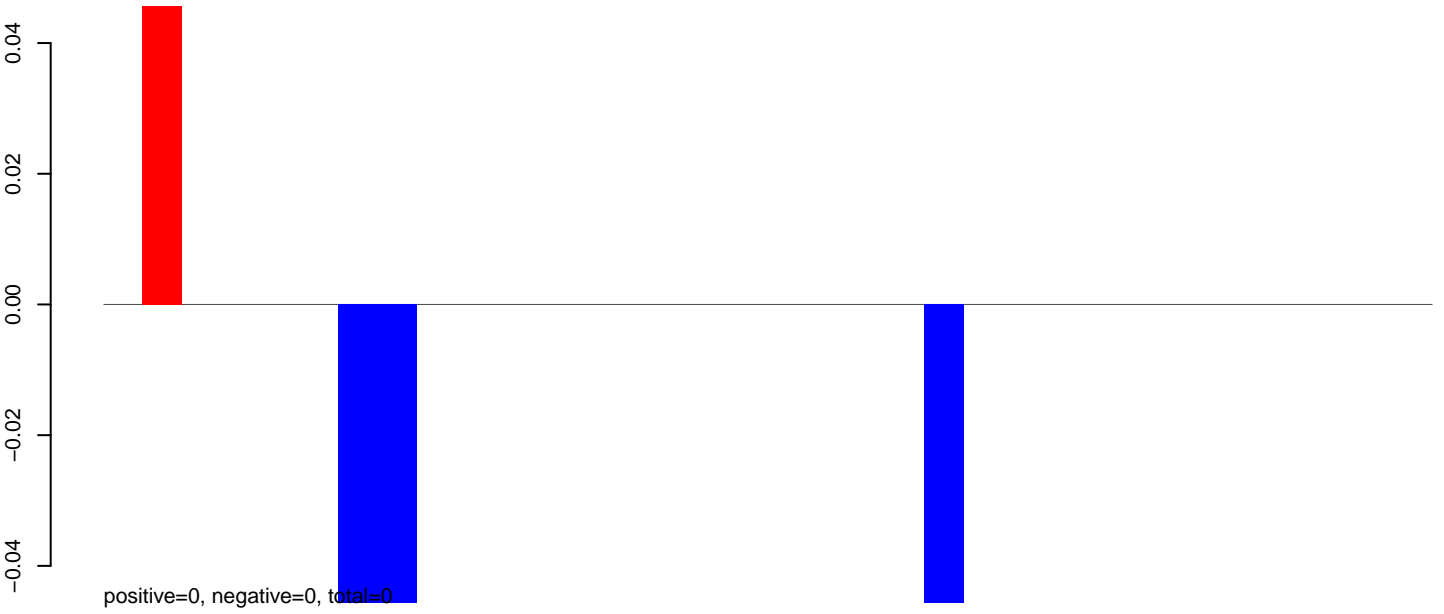


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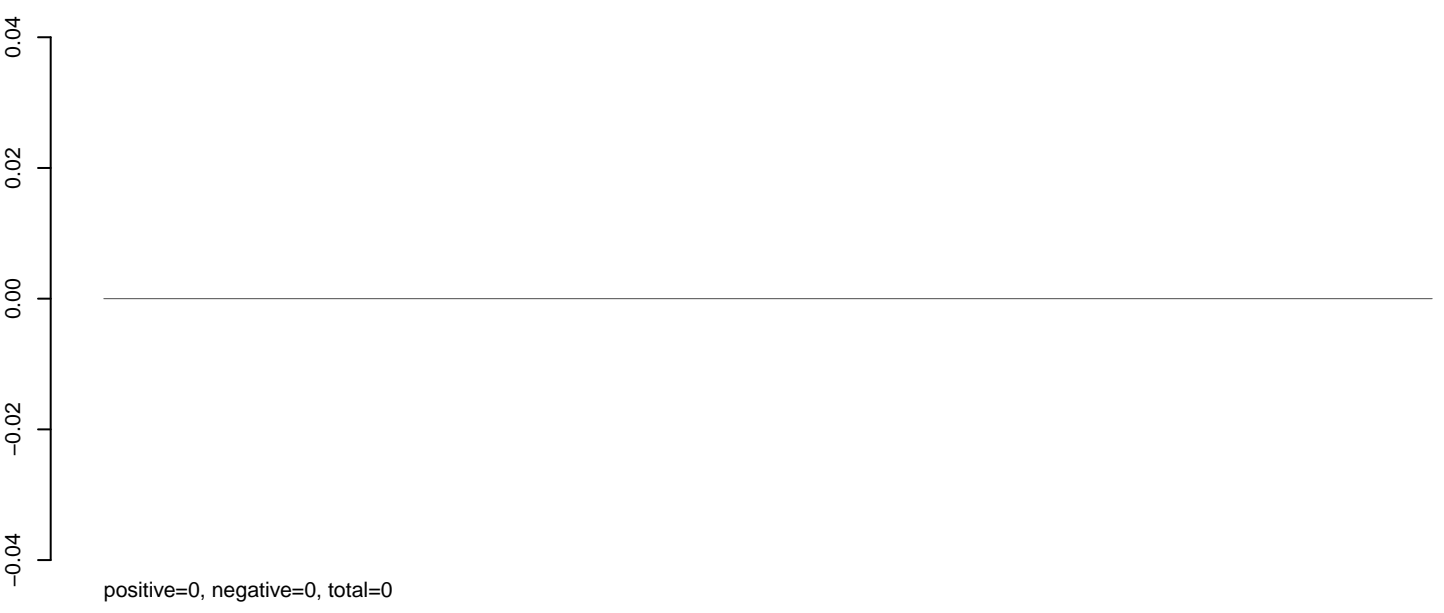


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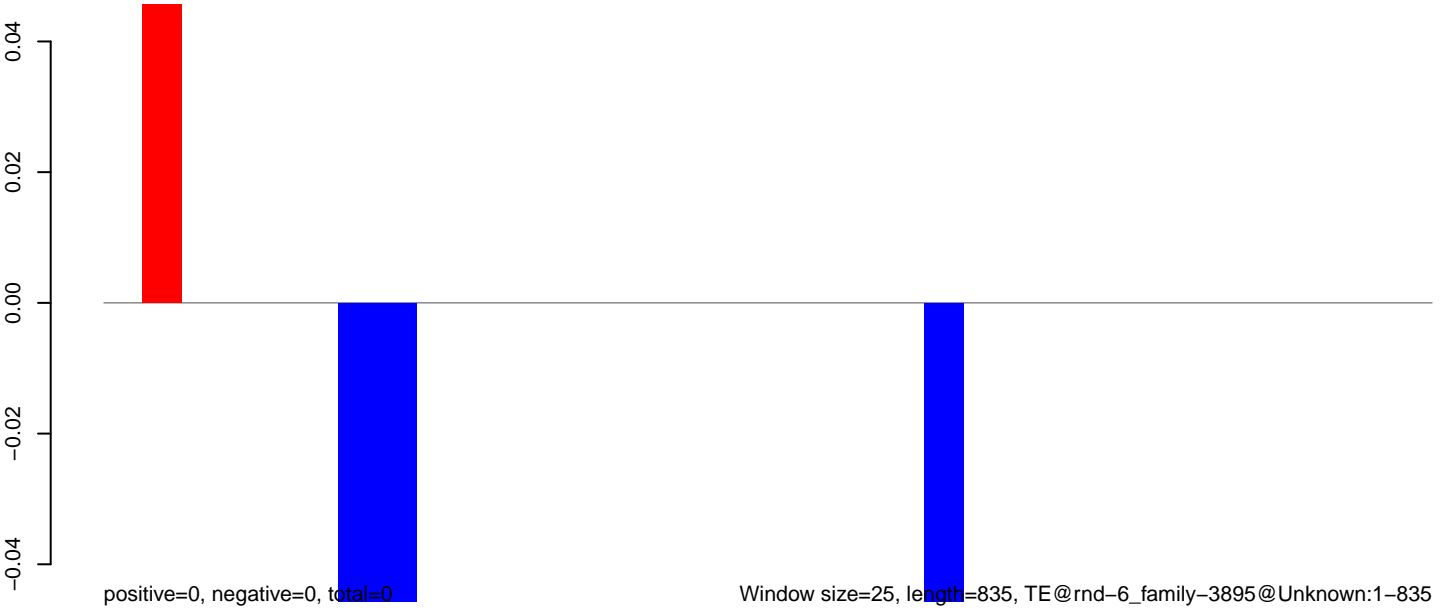
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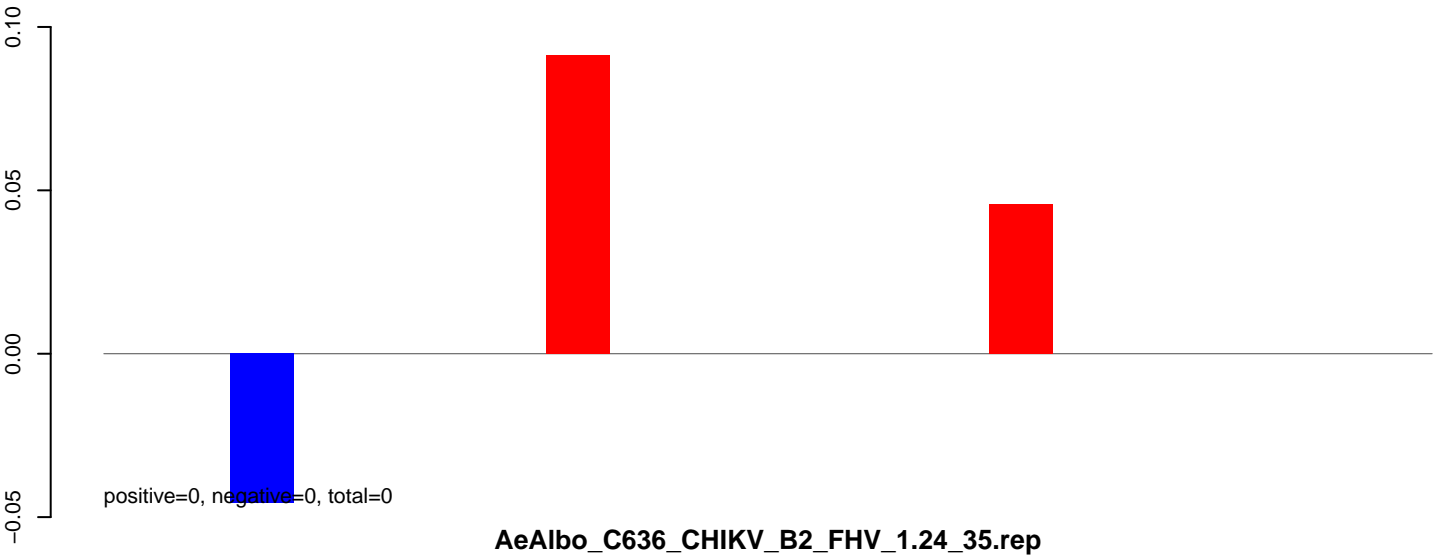
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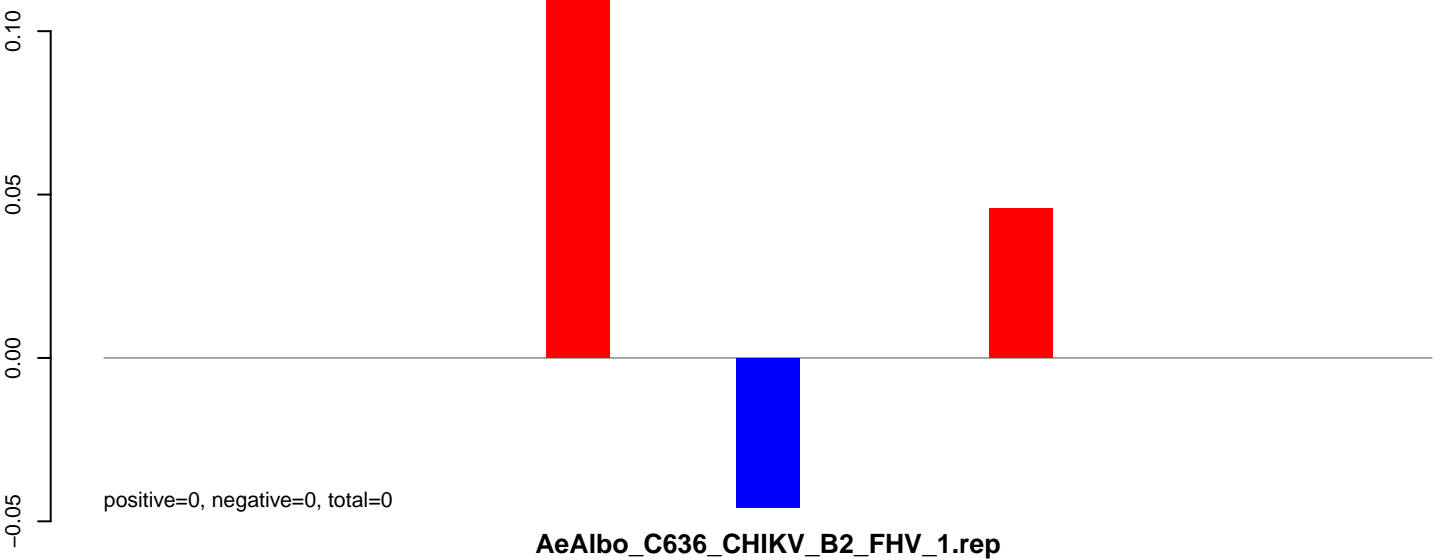
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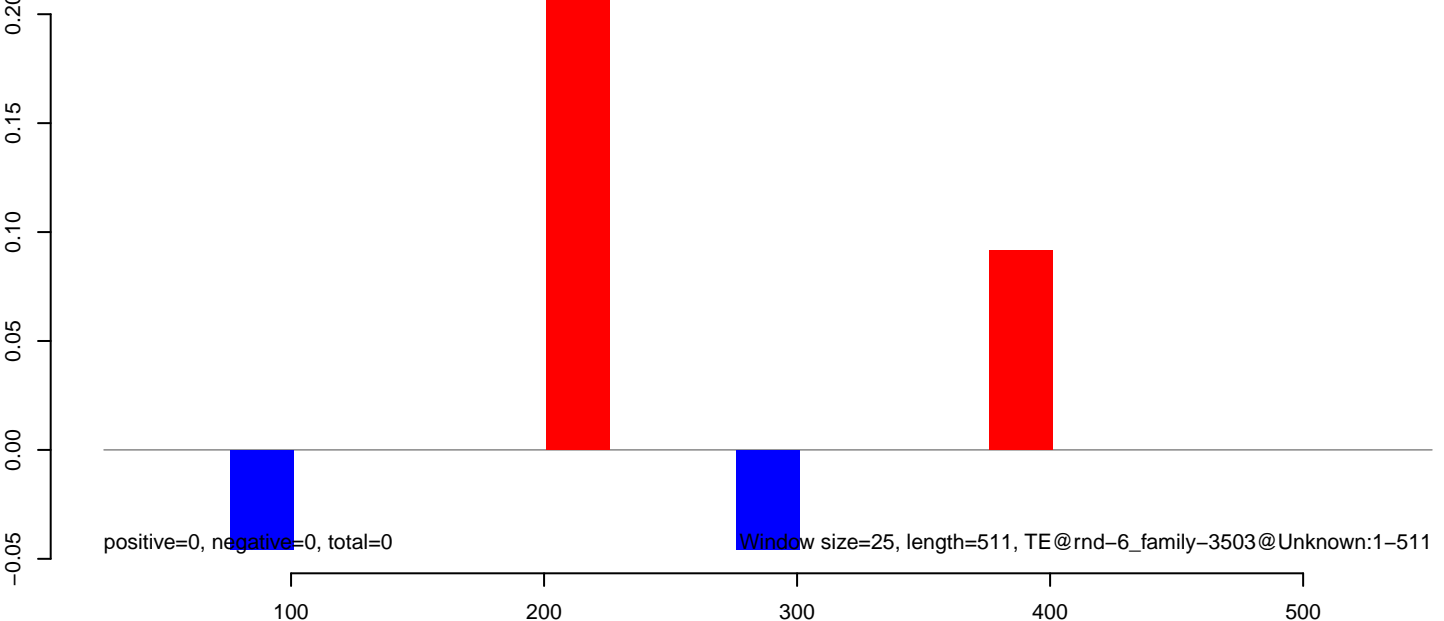
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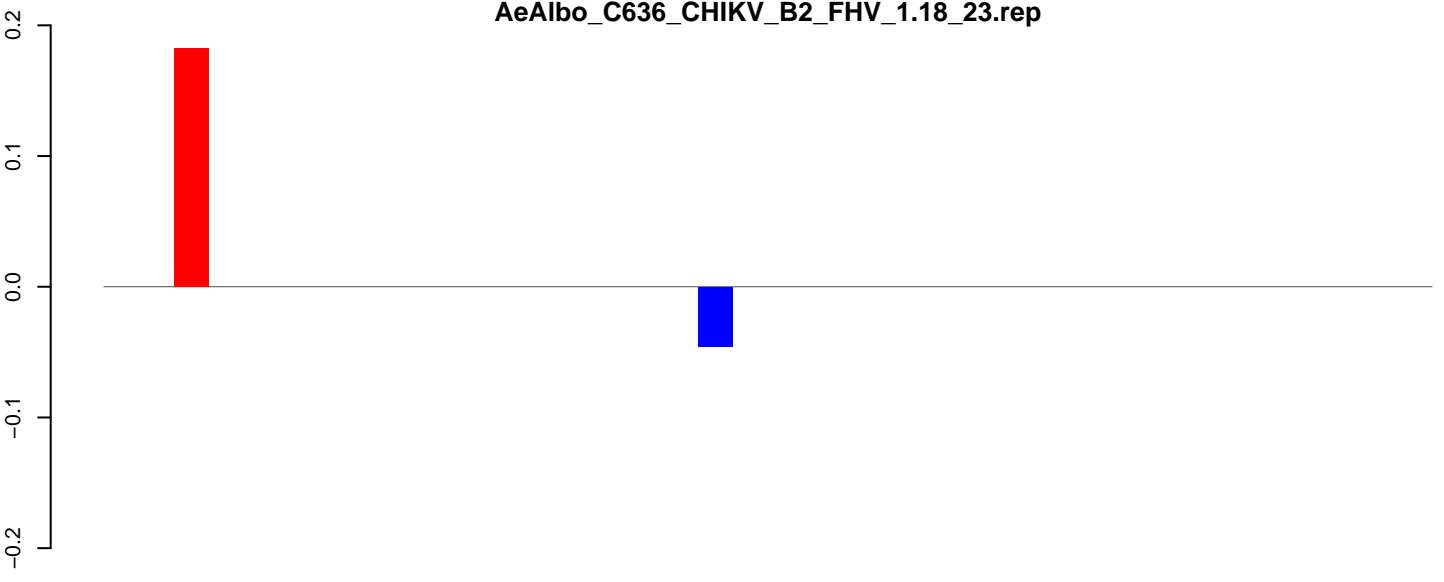
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AeAlbo_C636_CHIKV_B2_FHV_1.rep

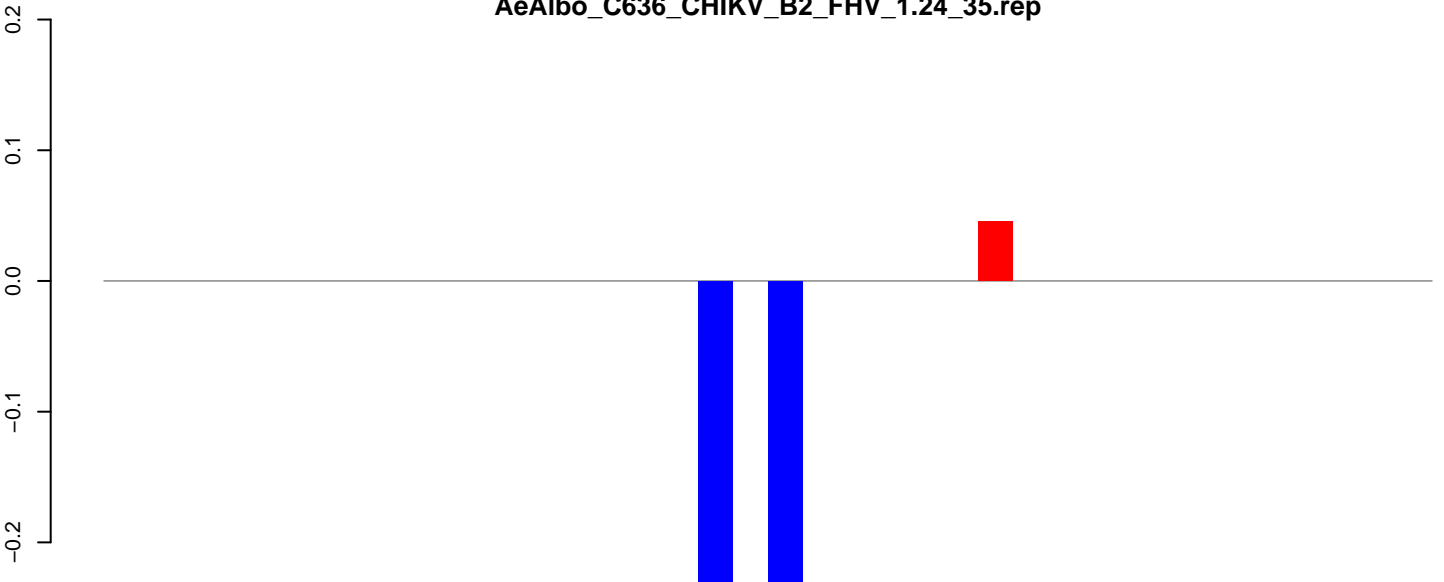


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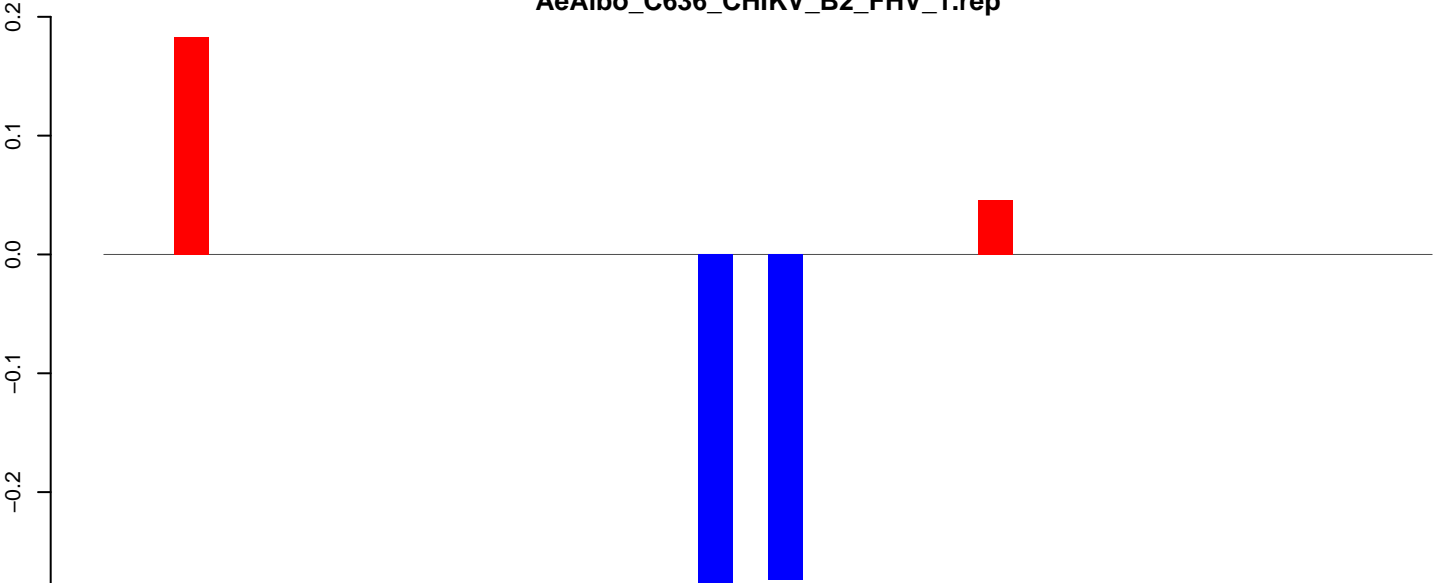
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



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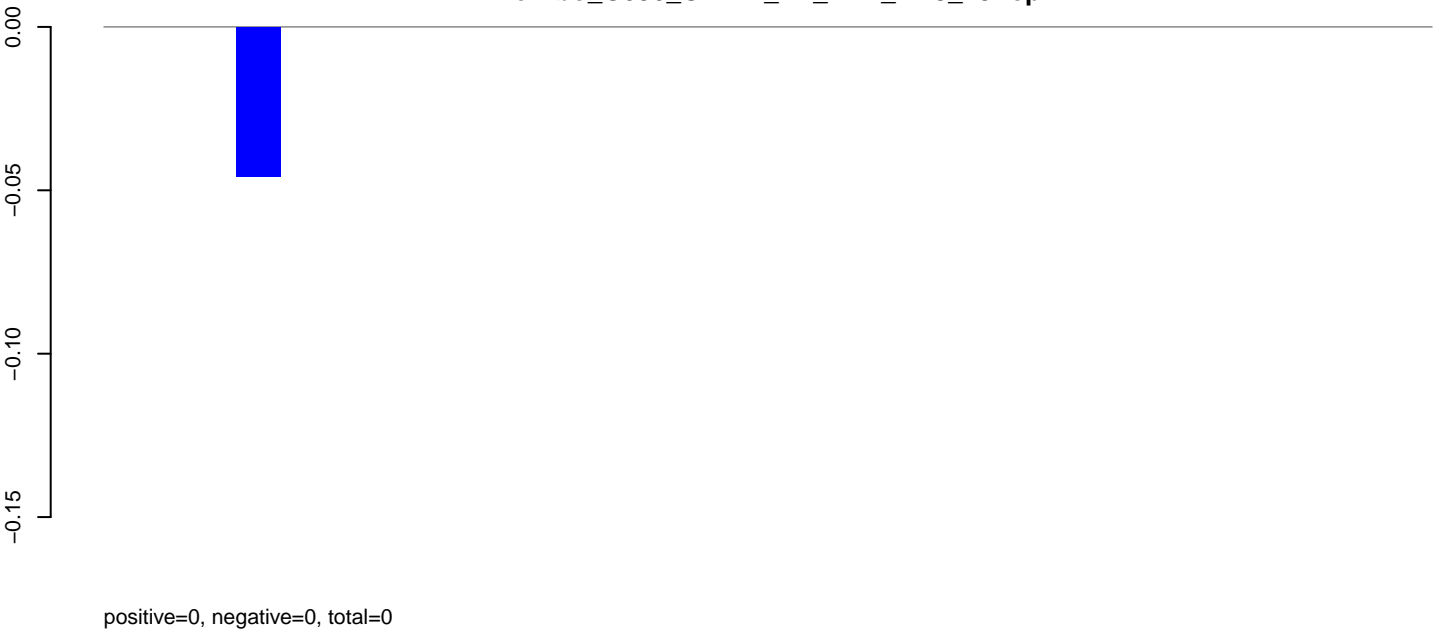
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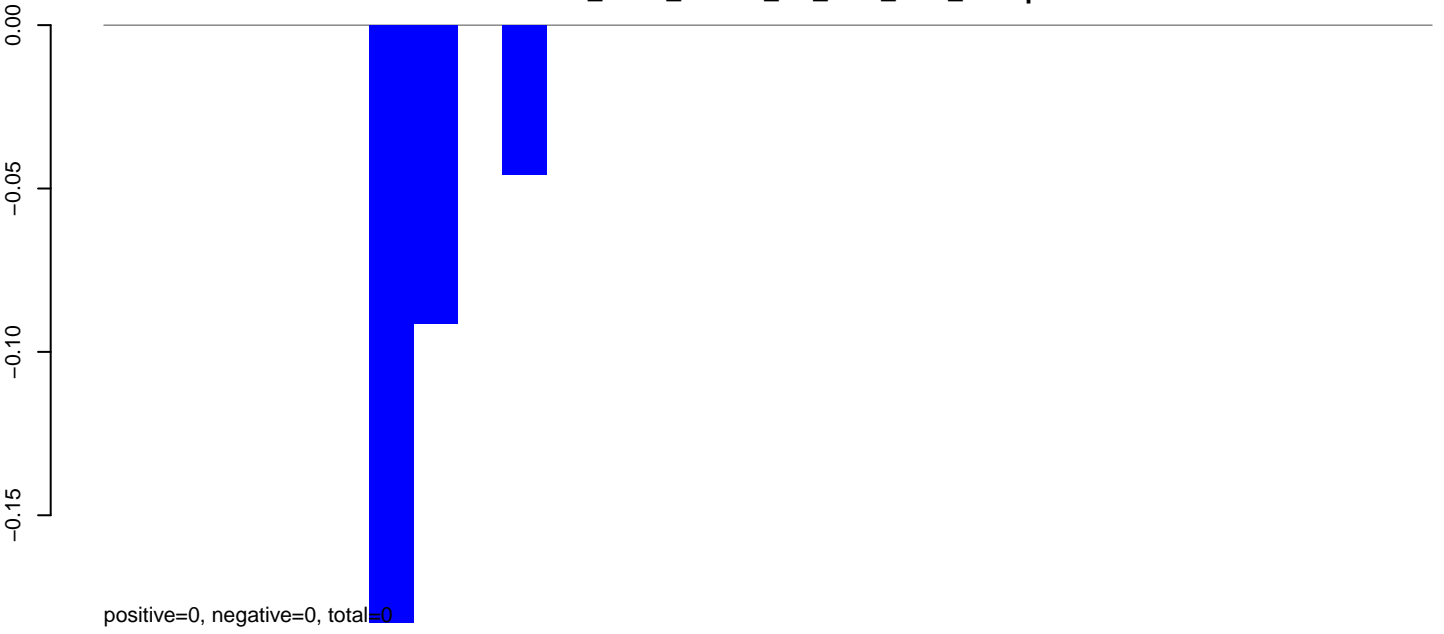
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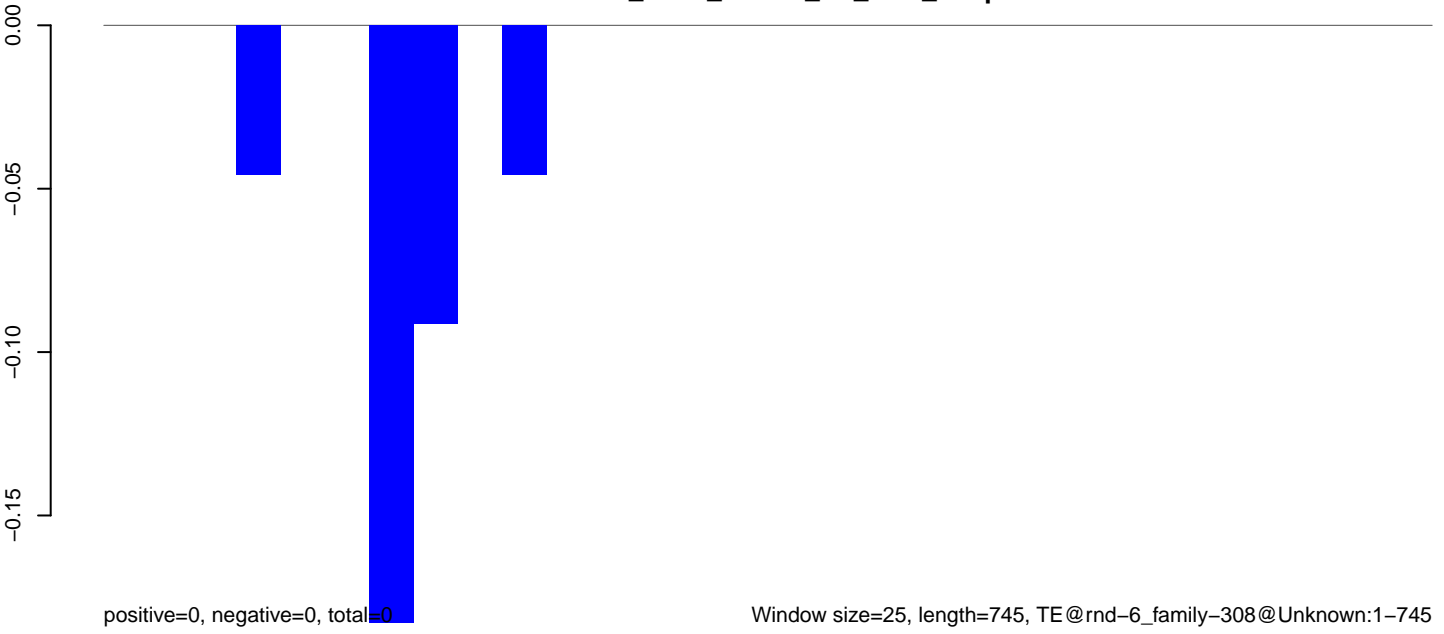
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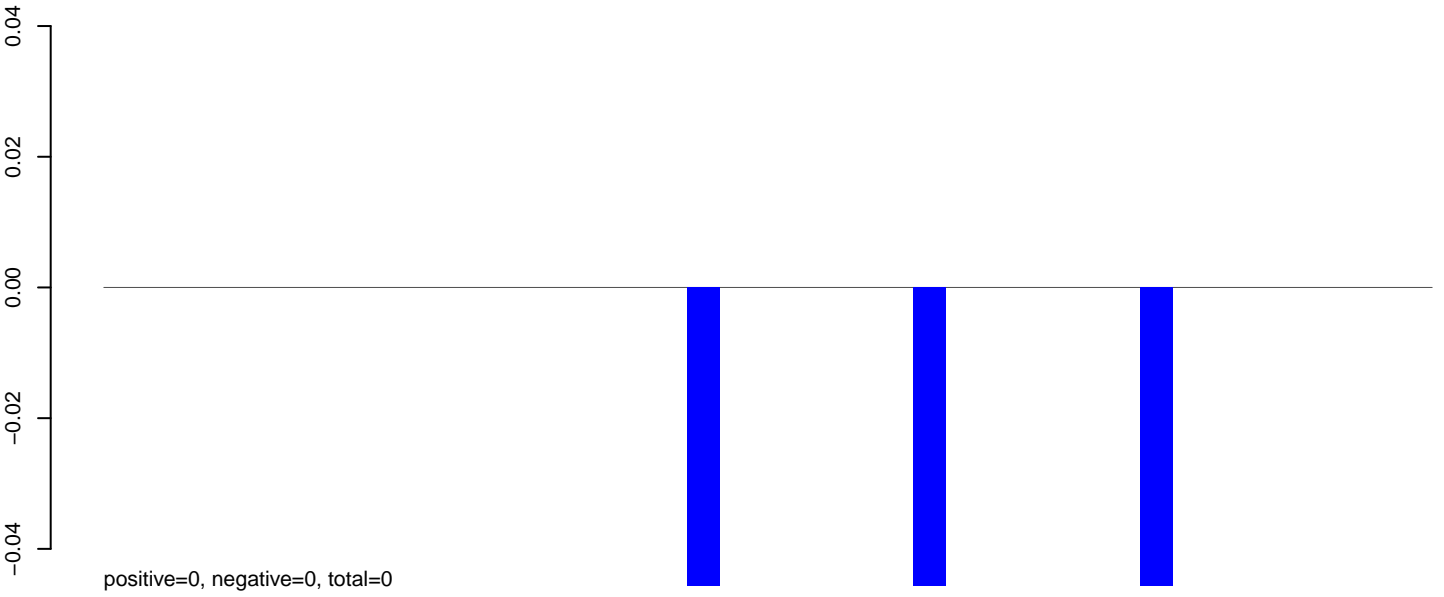
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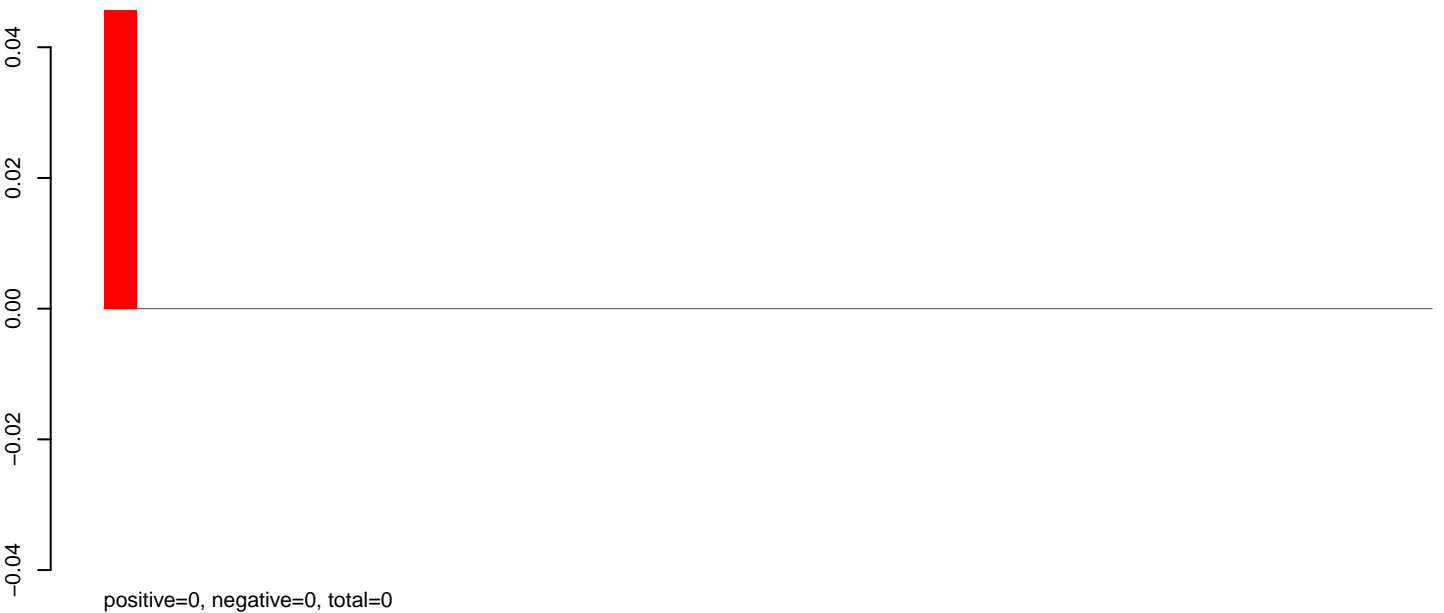
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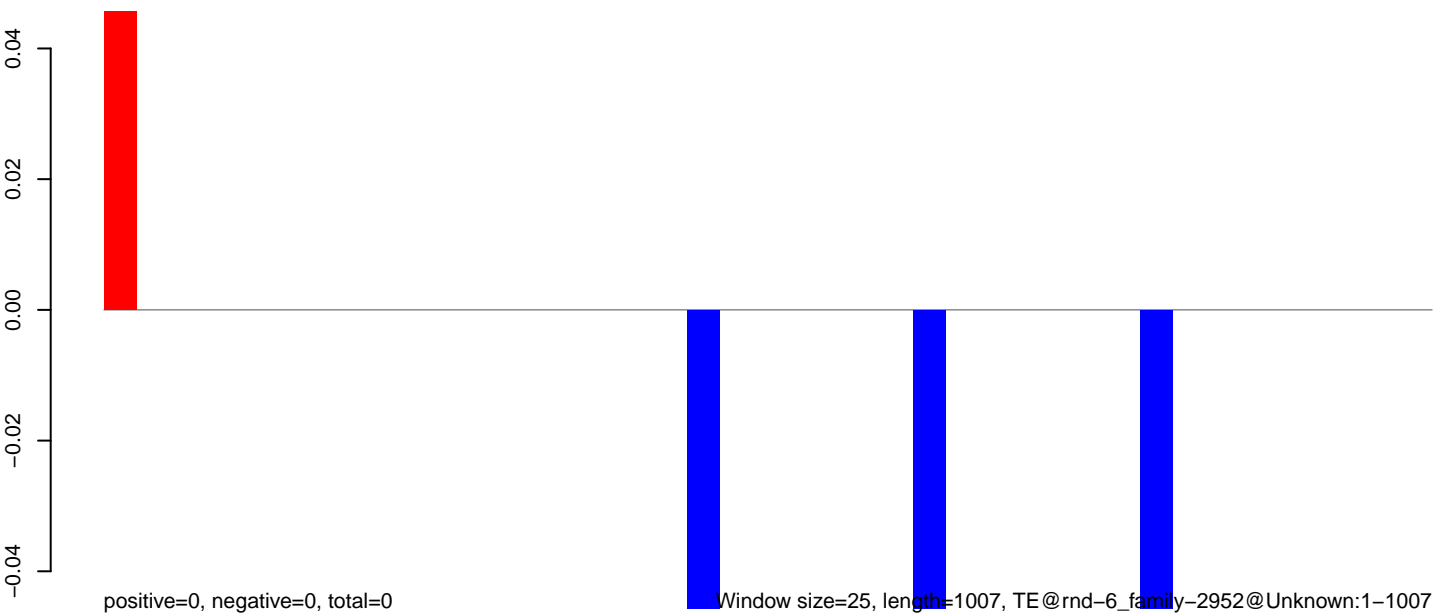
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

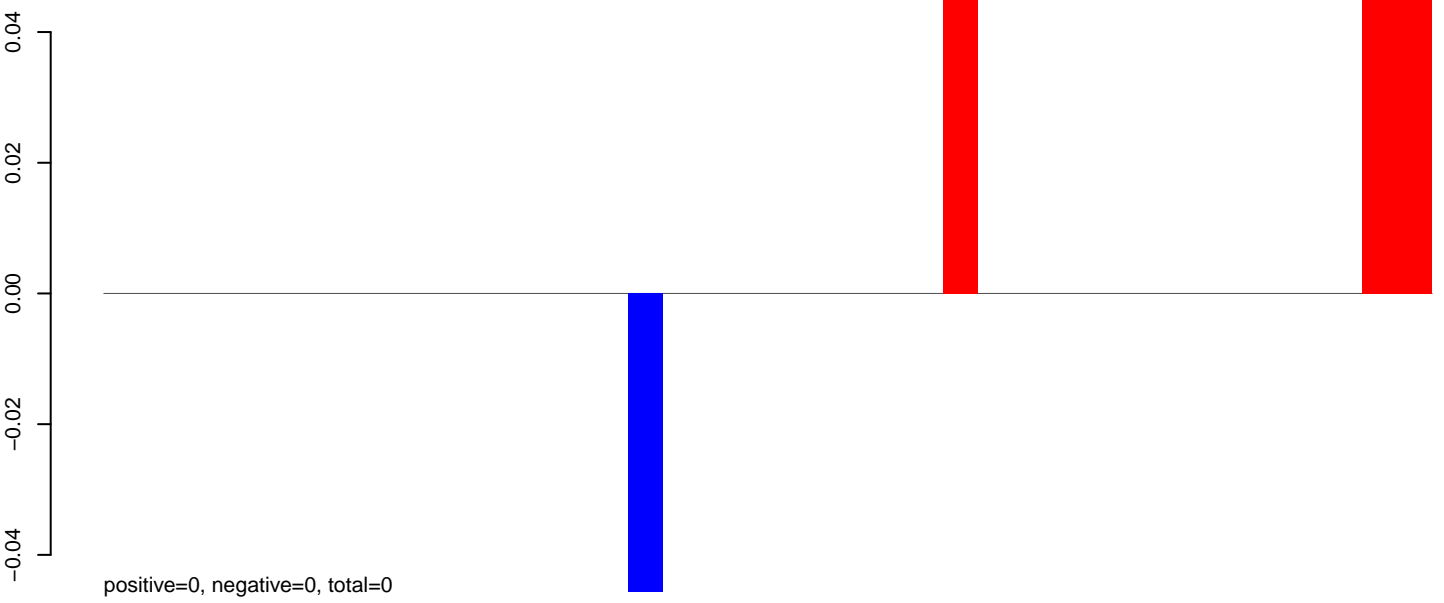


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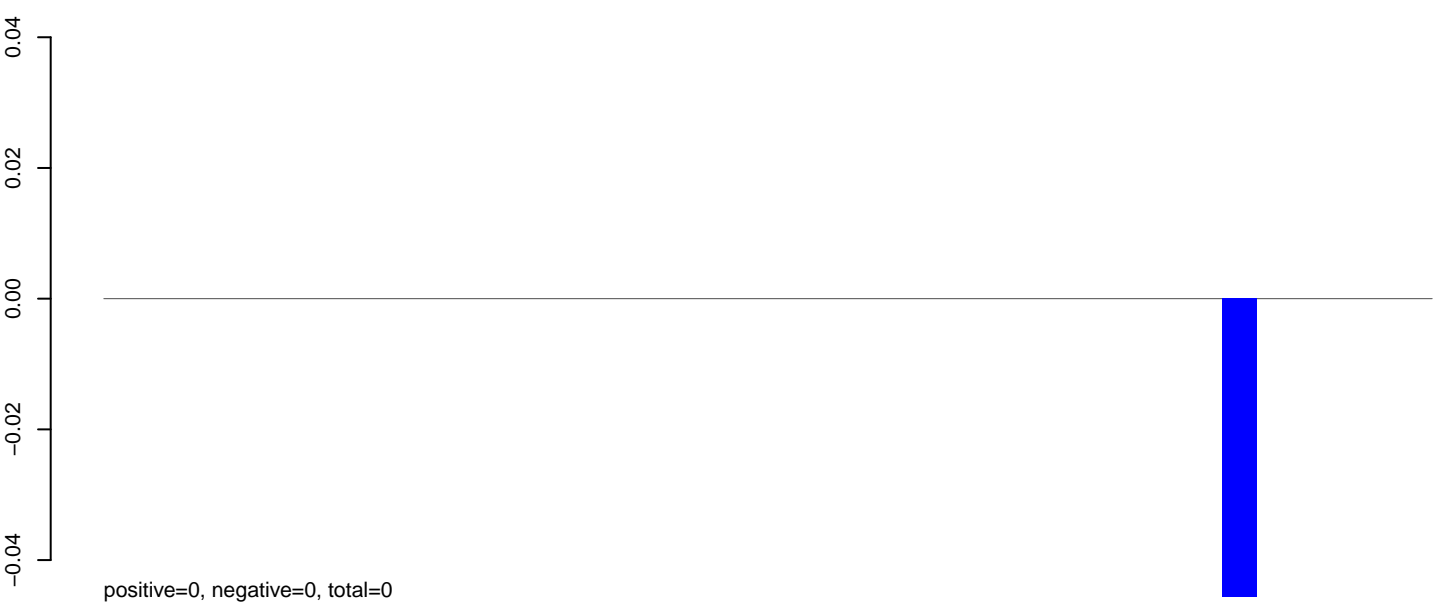


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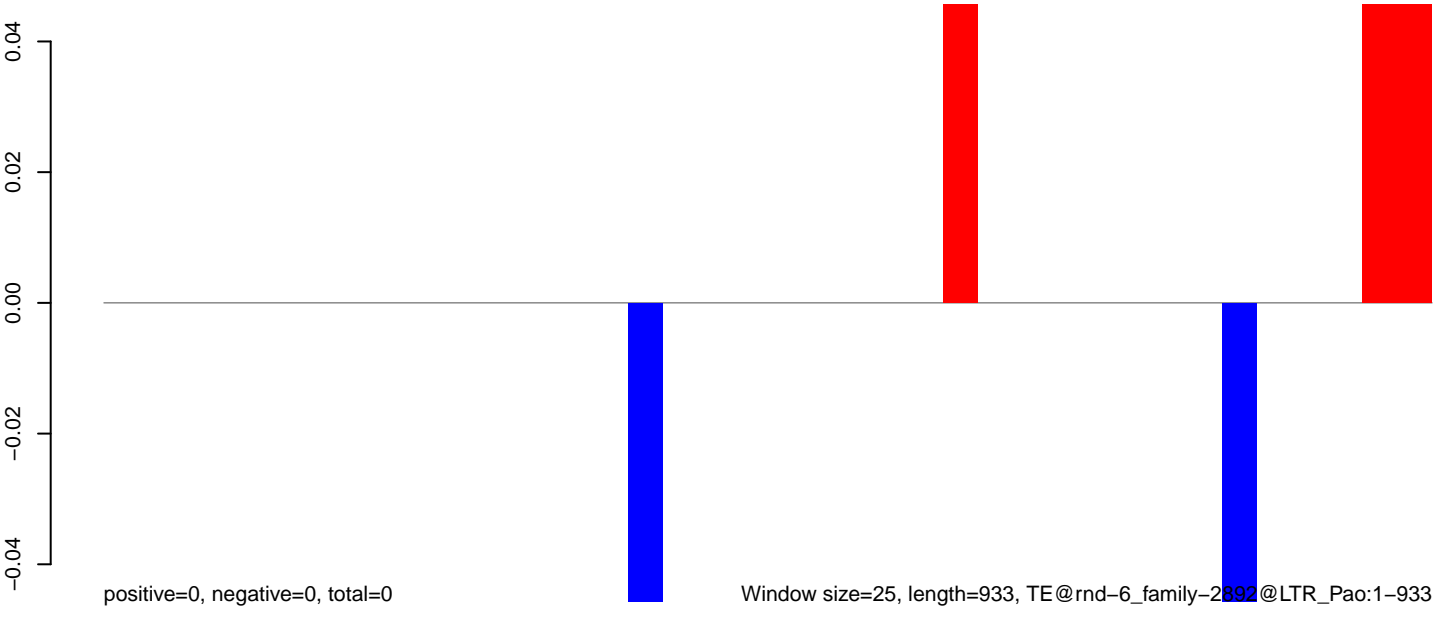
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

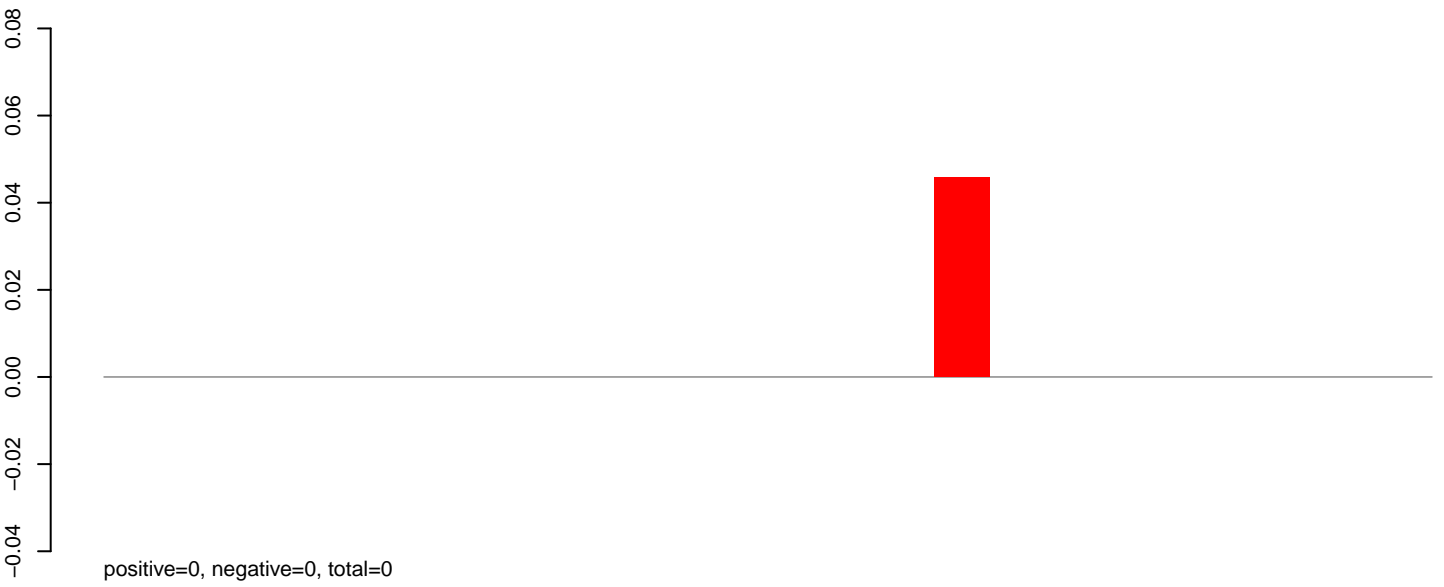


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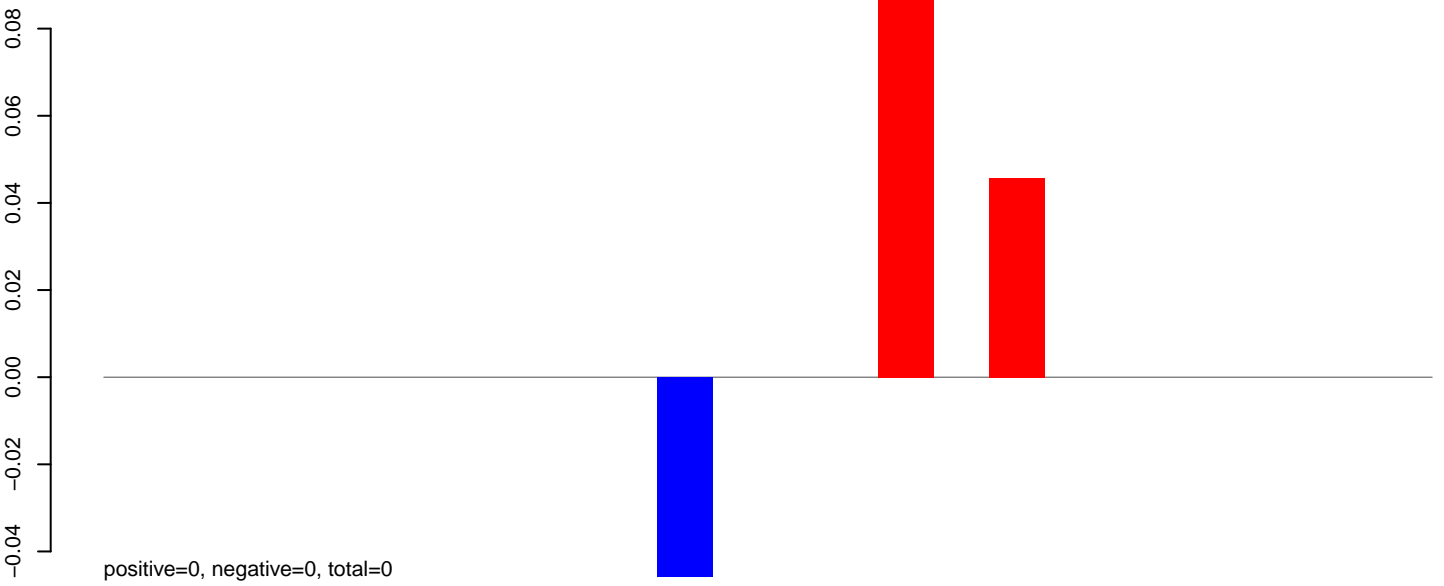


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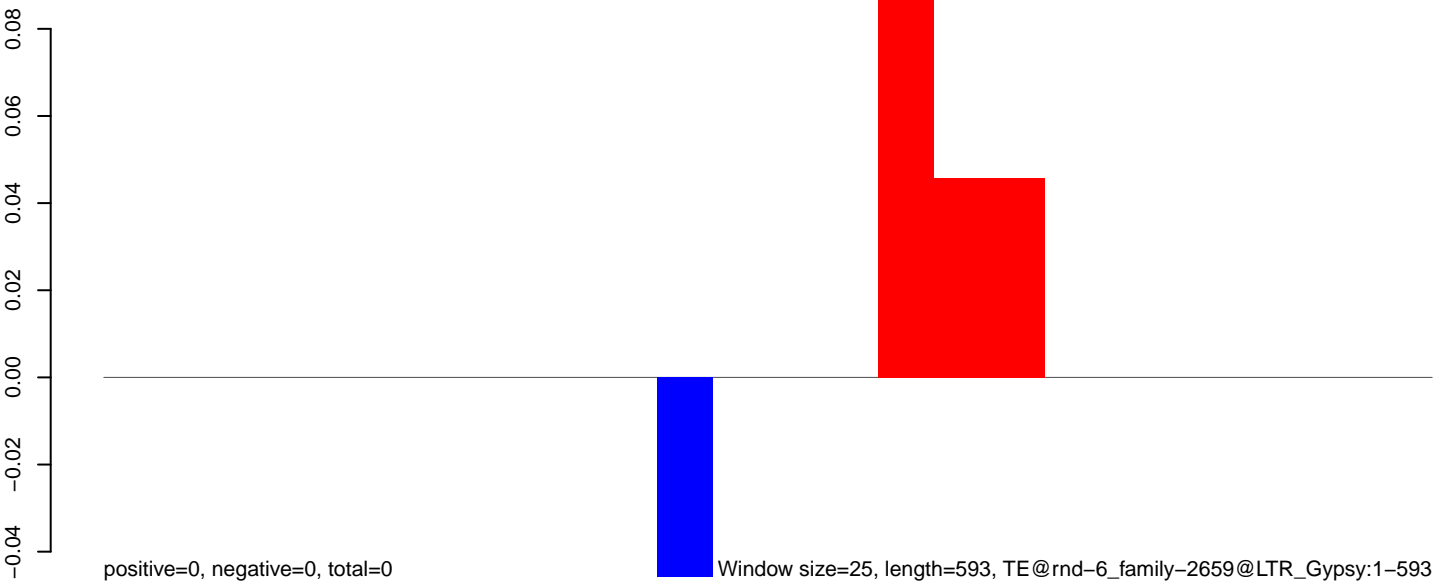
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



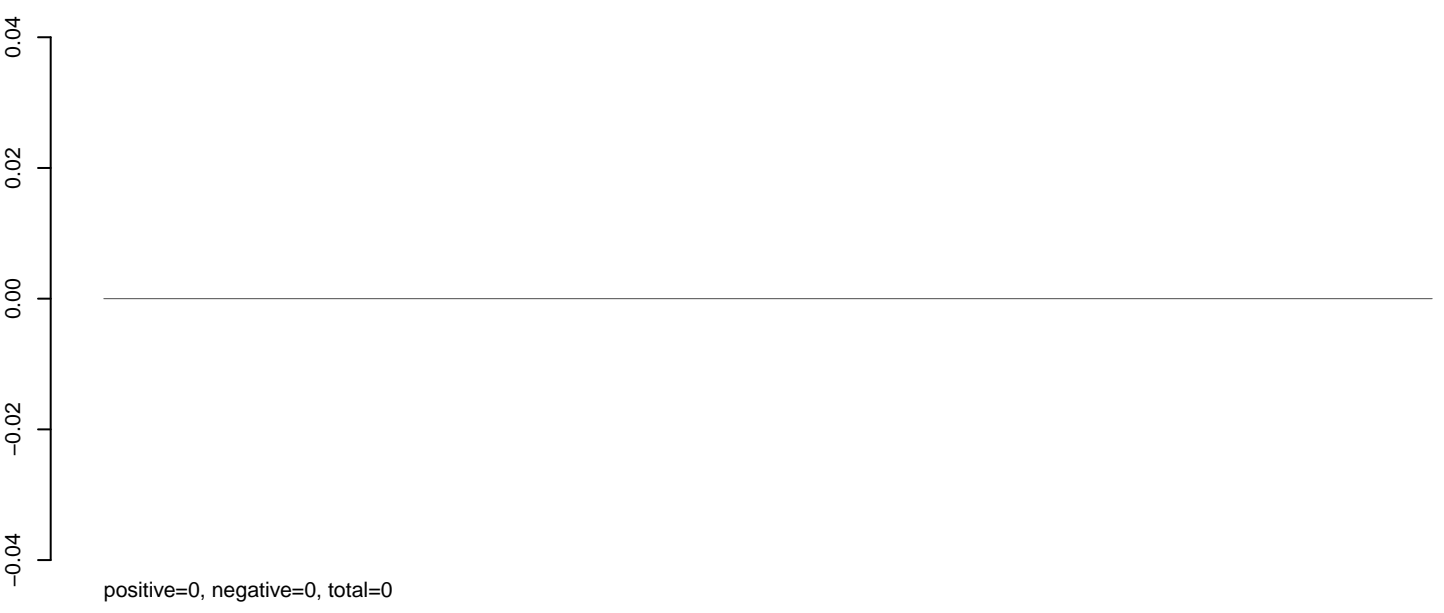
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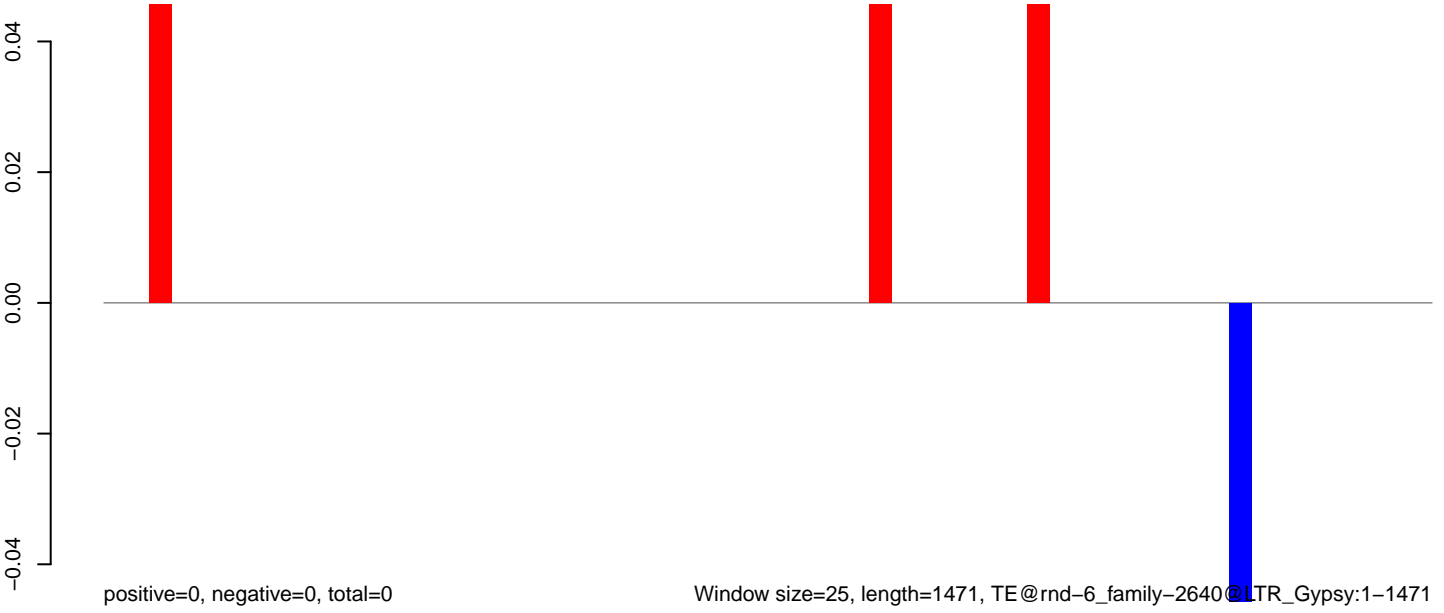
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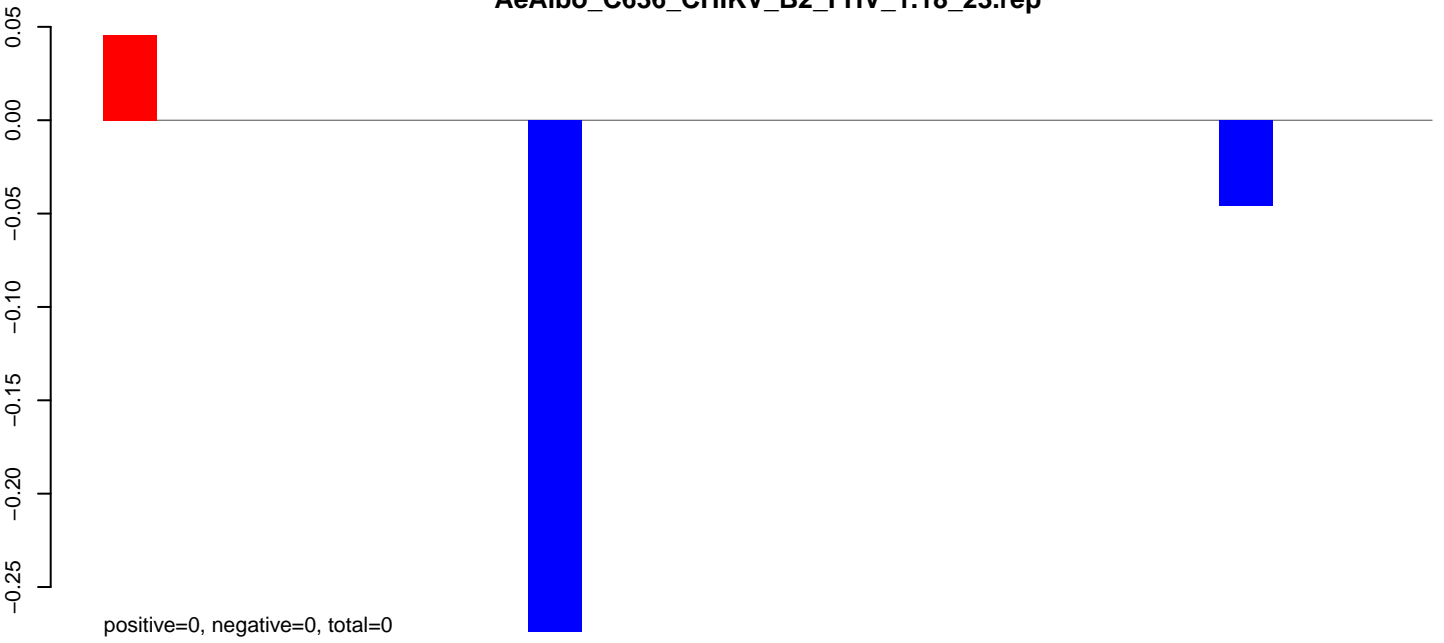


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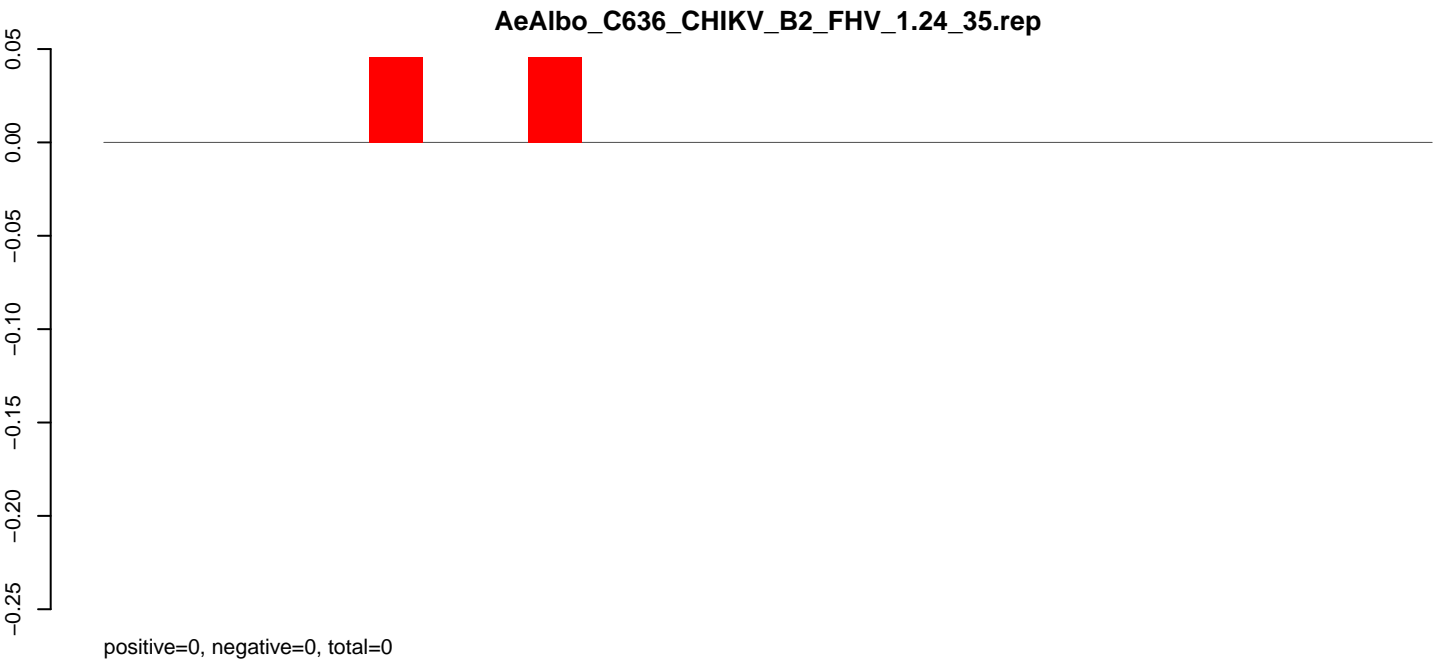


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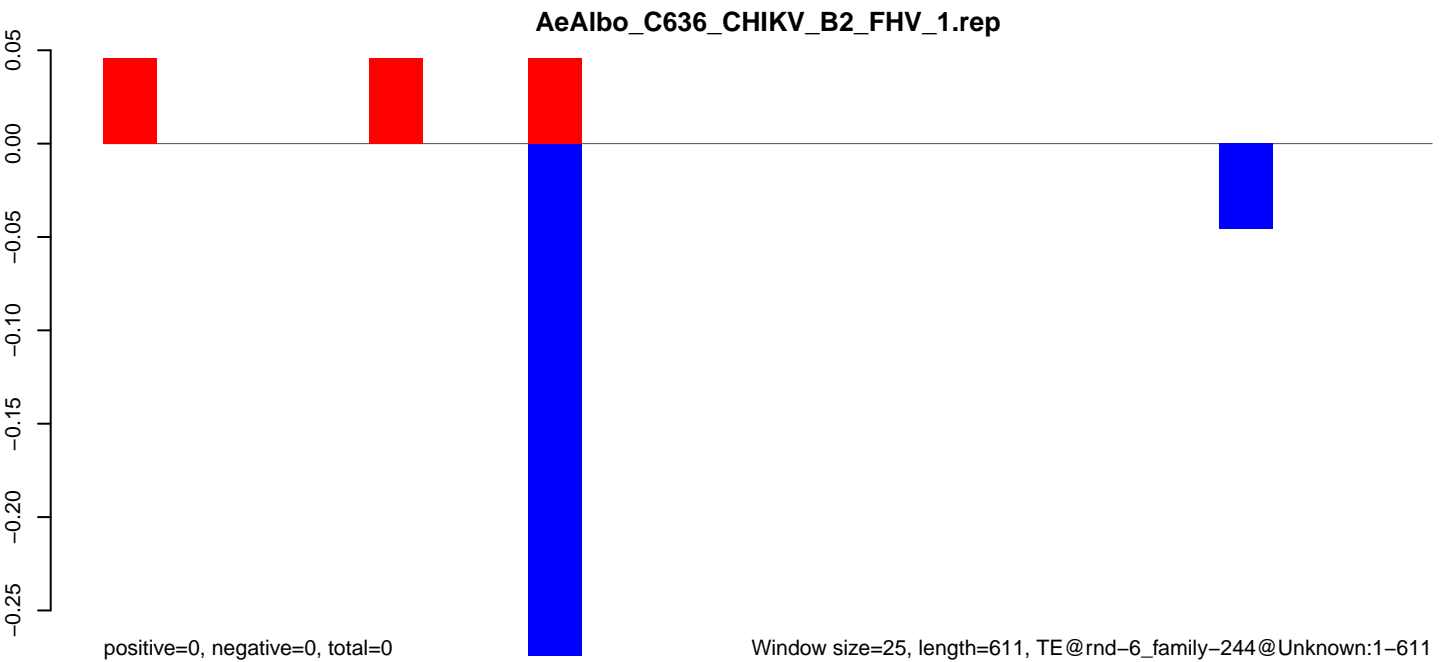
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



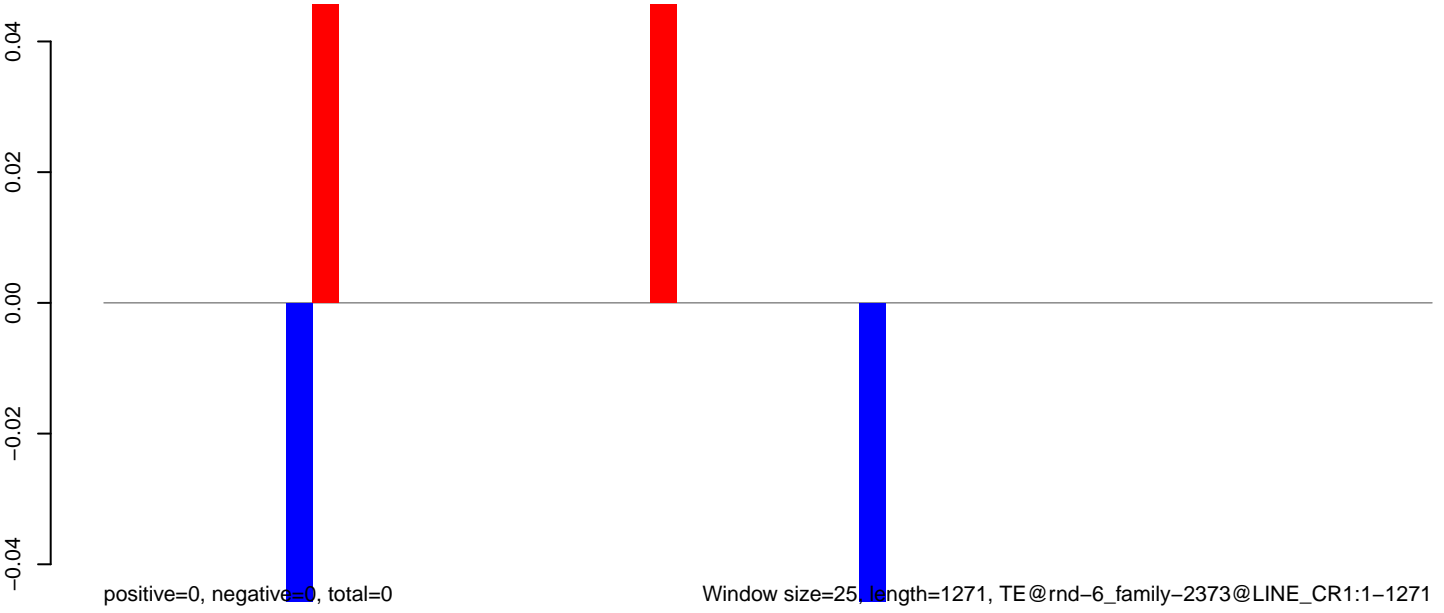
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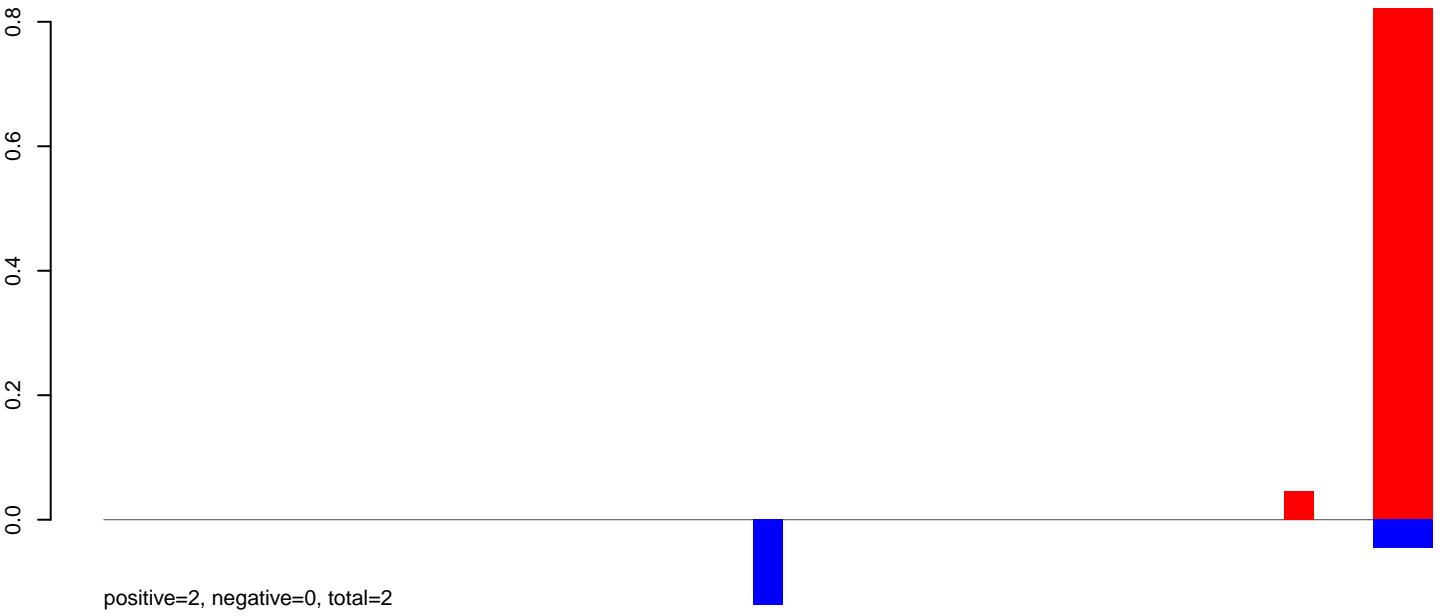
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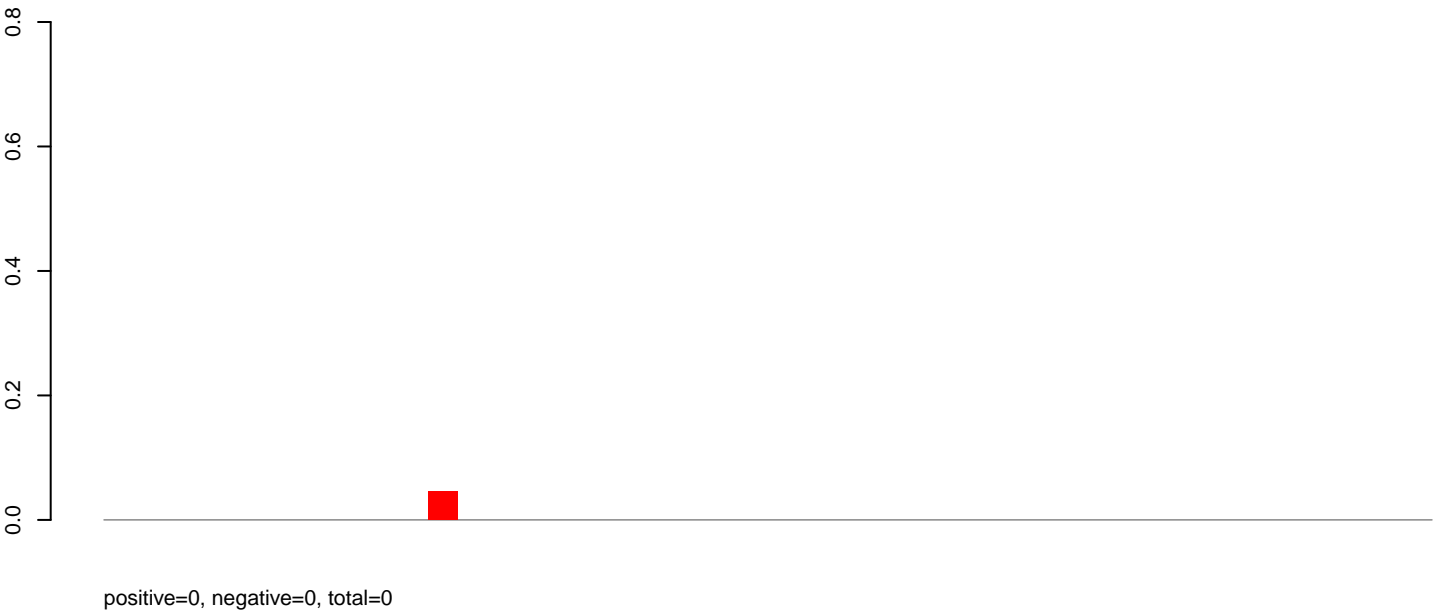
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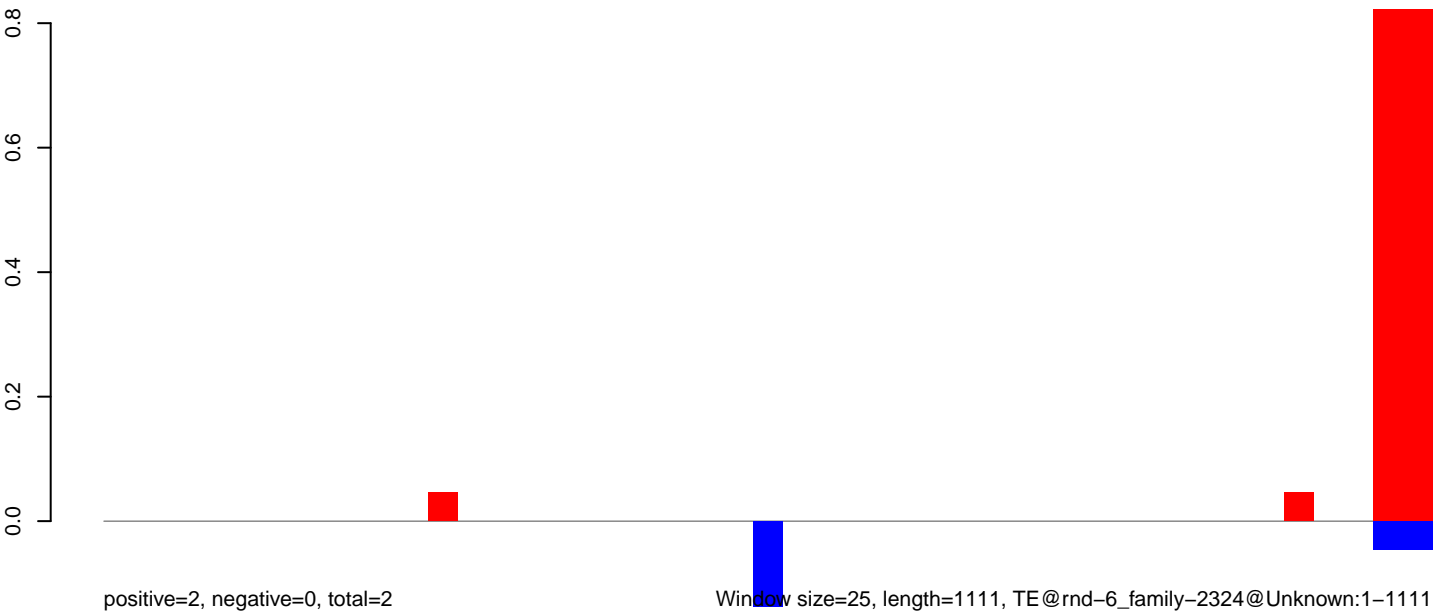
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



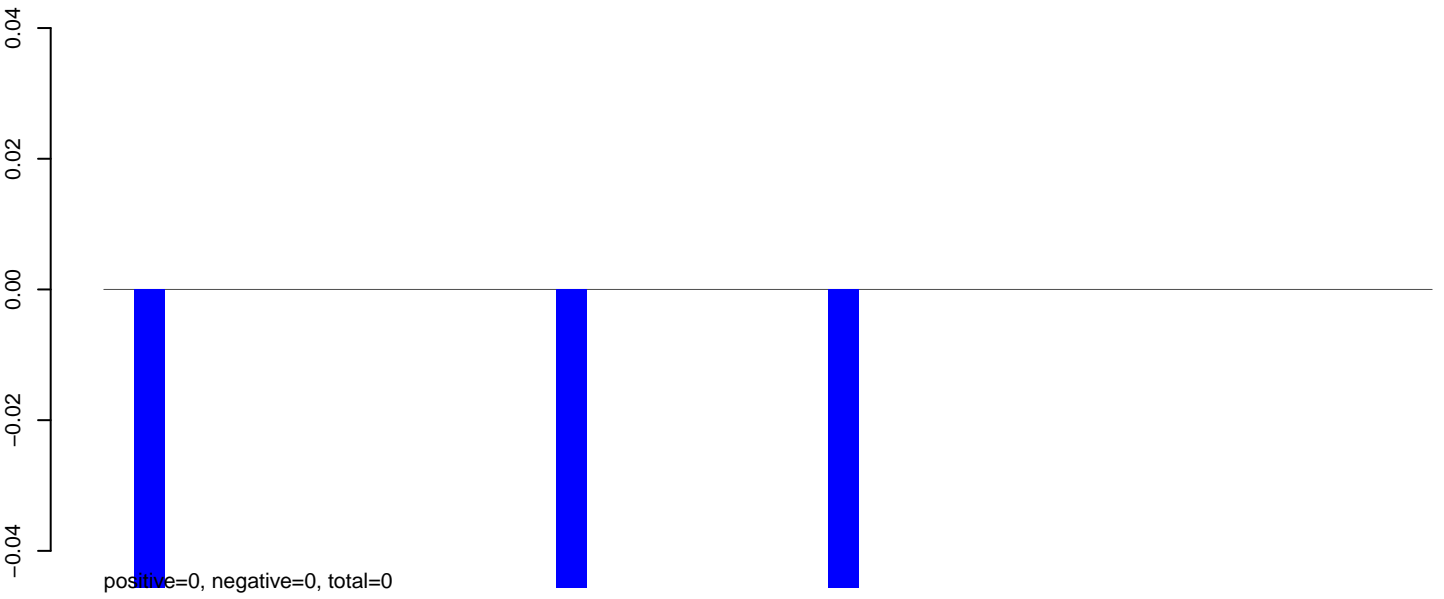
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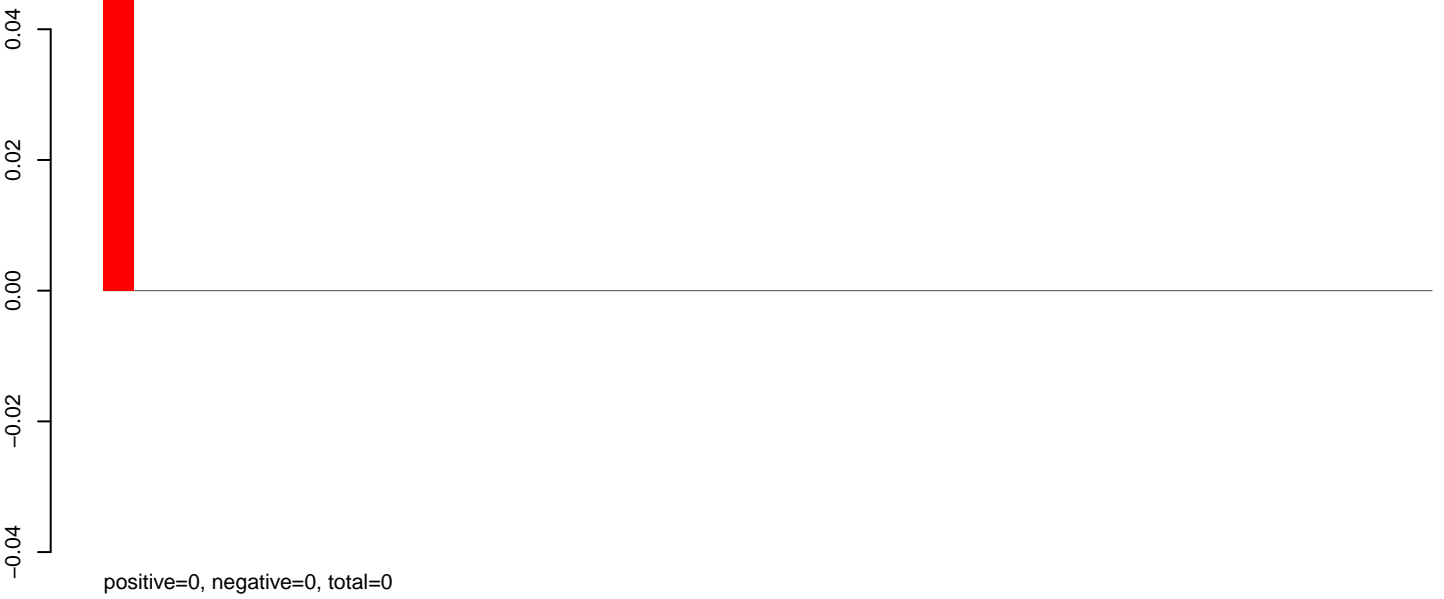
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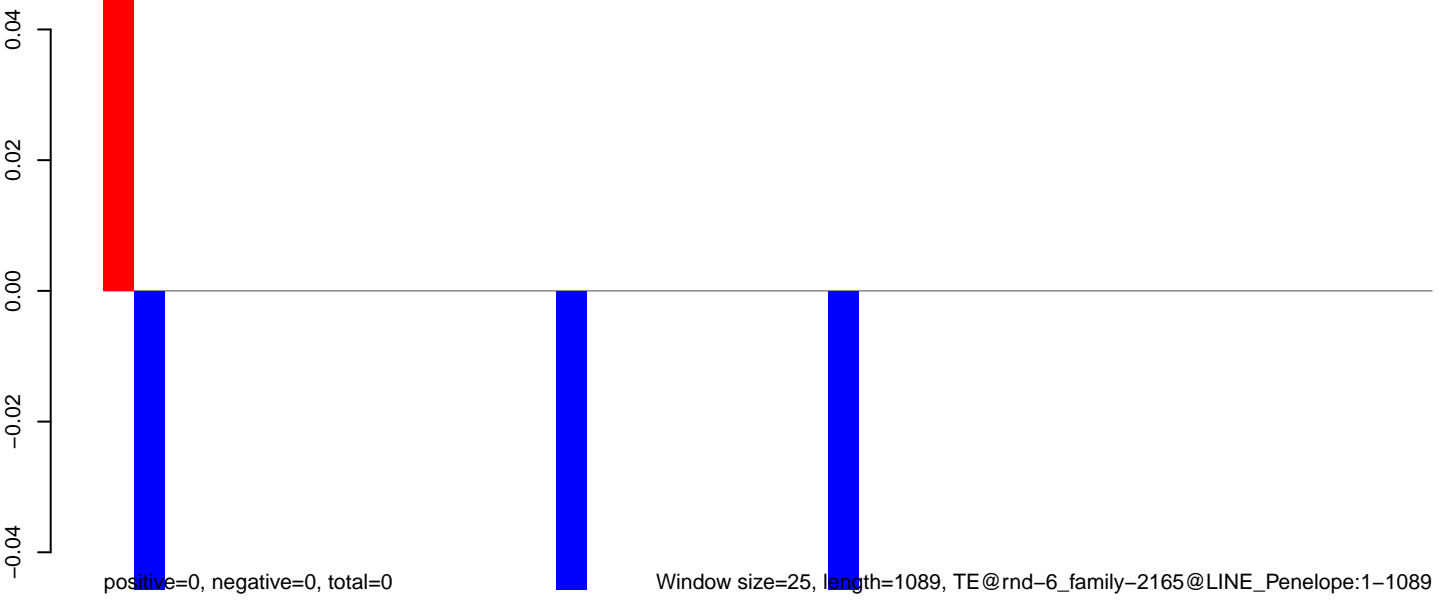
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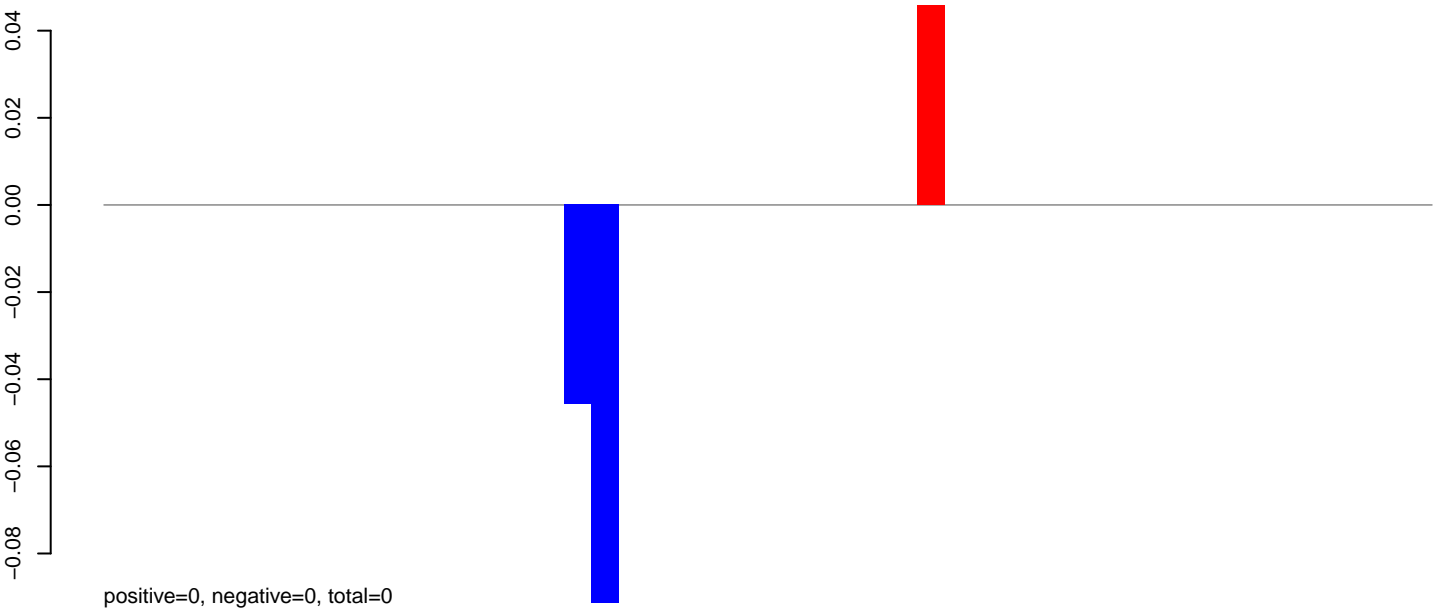
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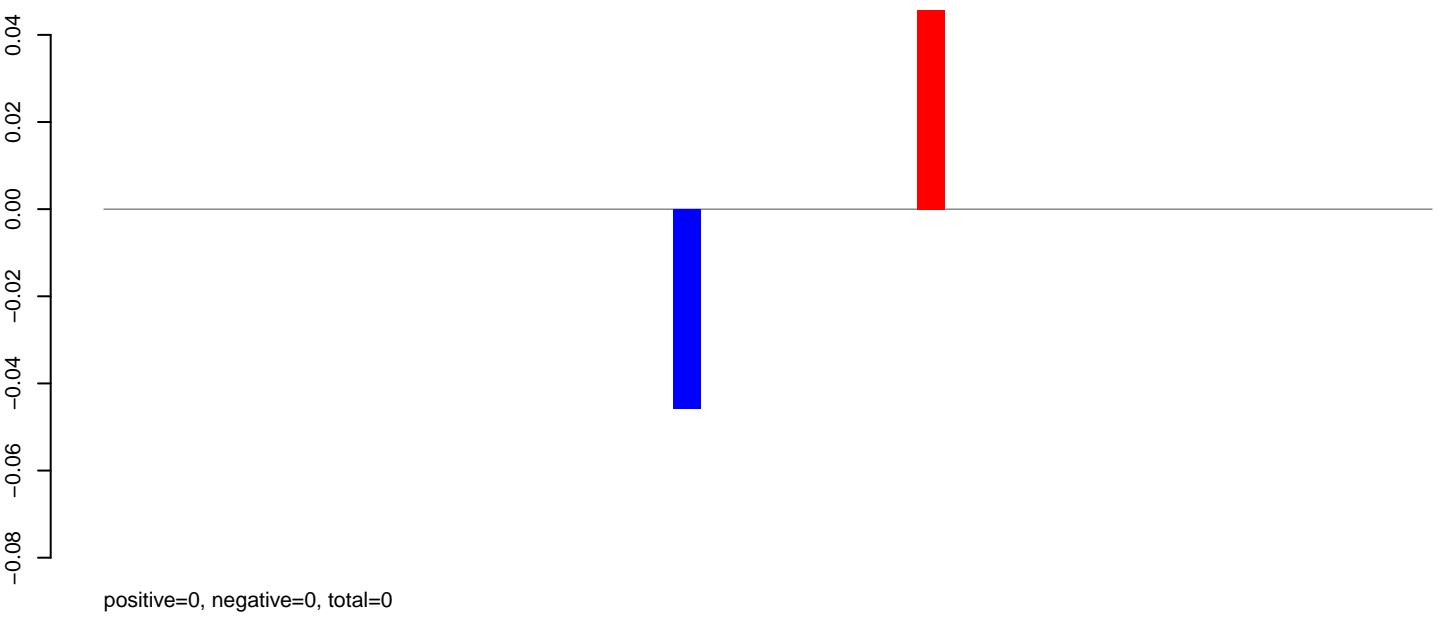
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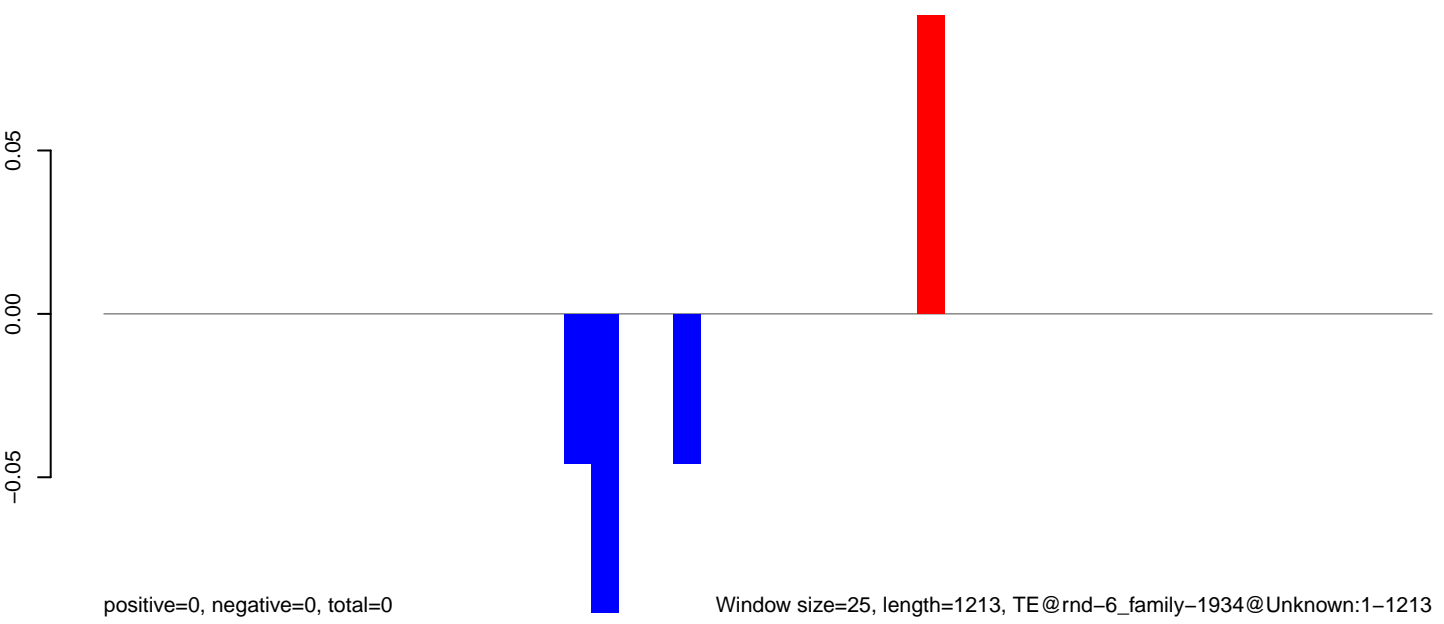
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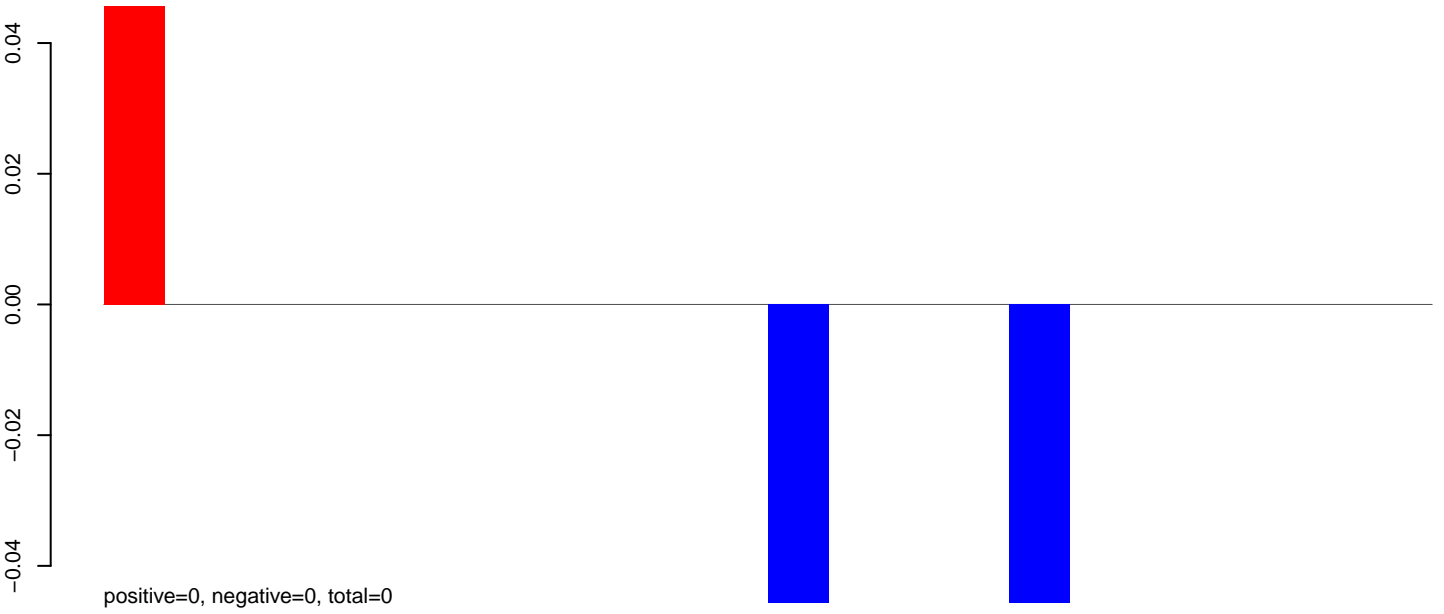
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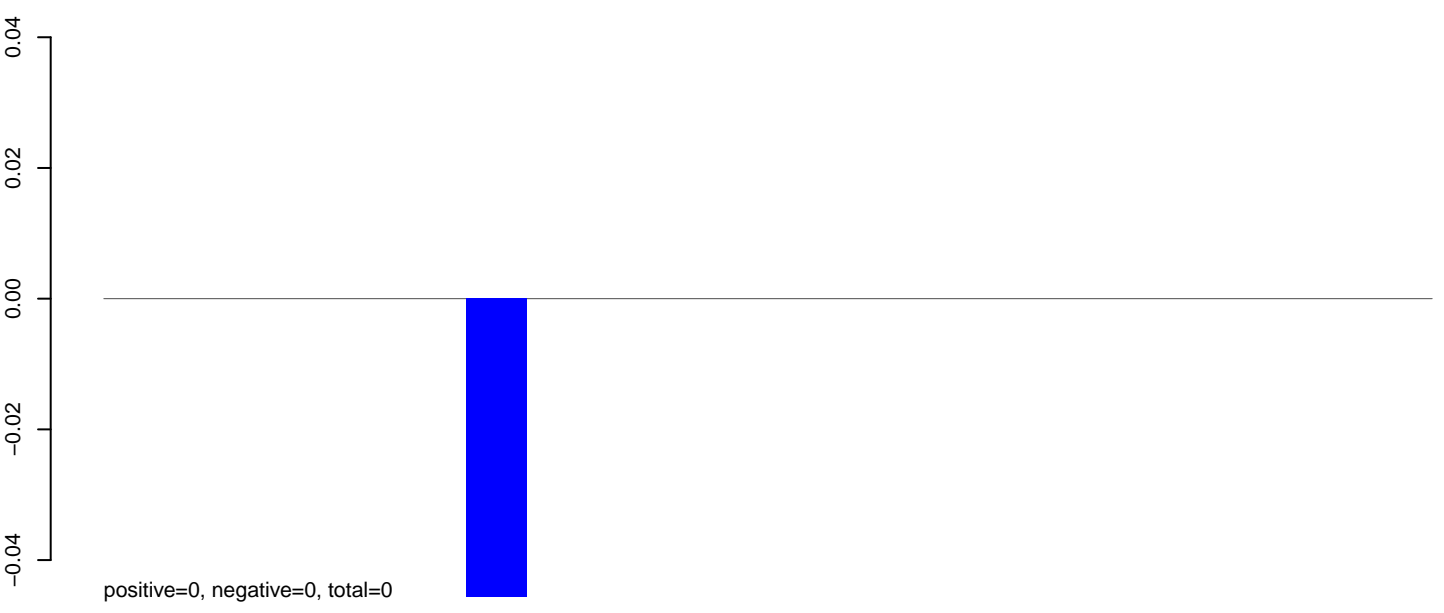
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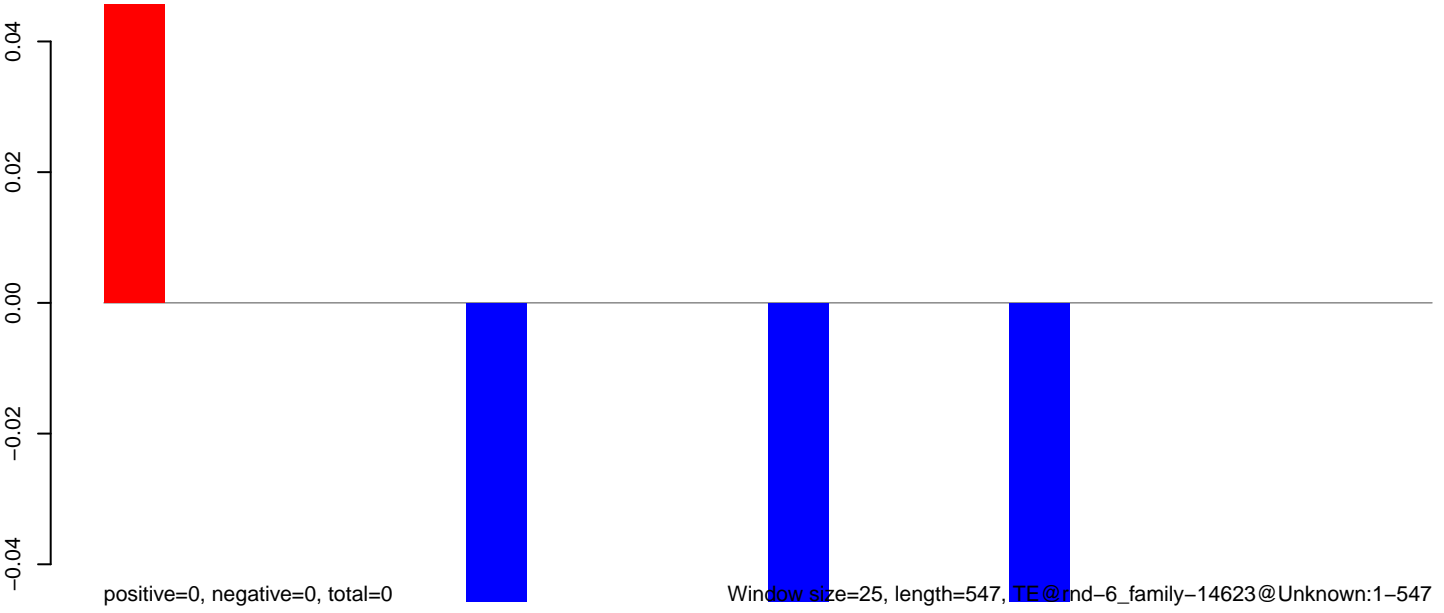
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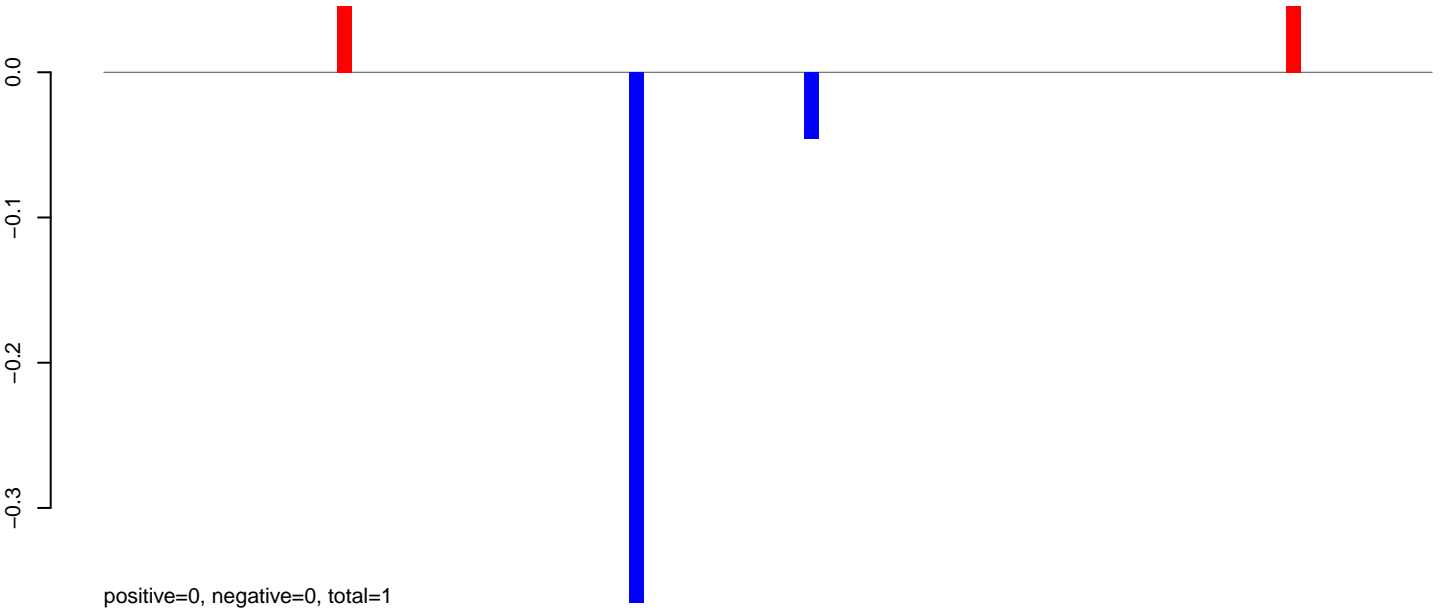
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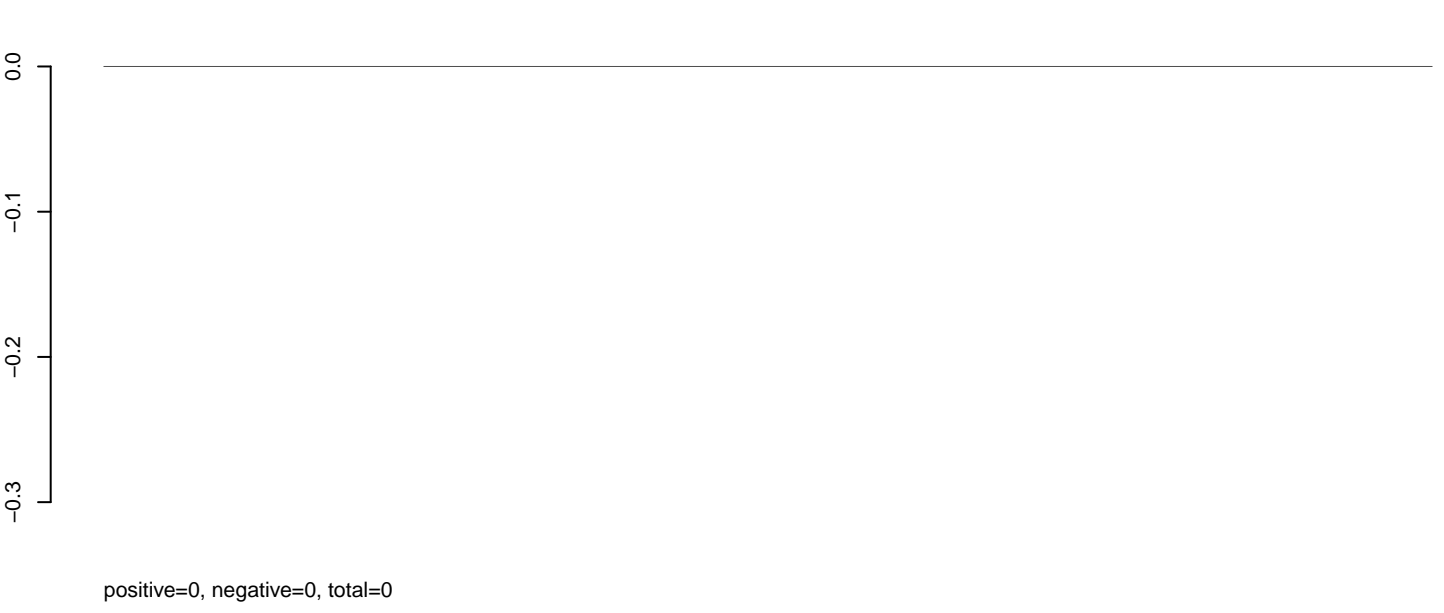
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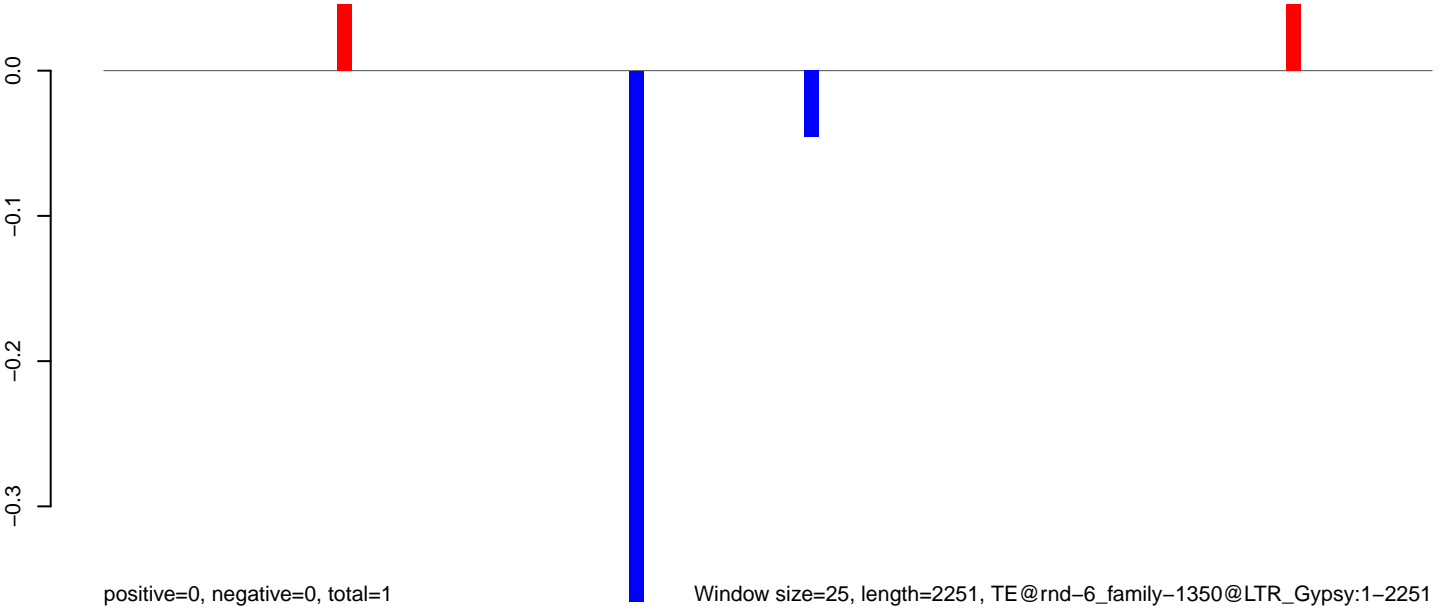
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

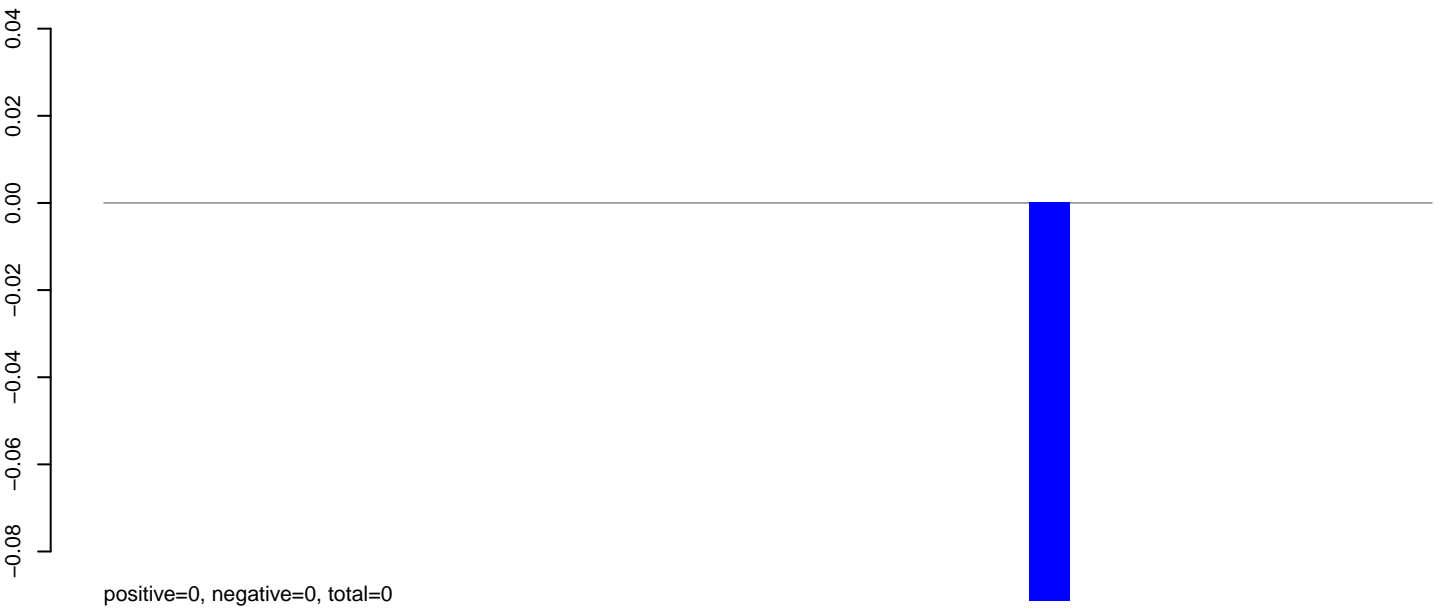


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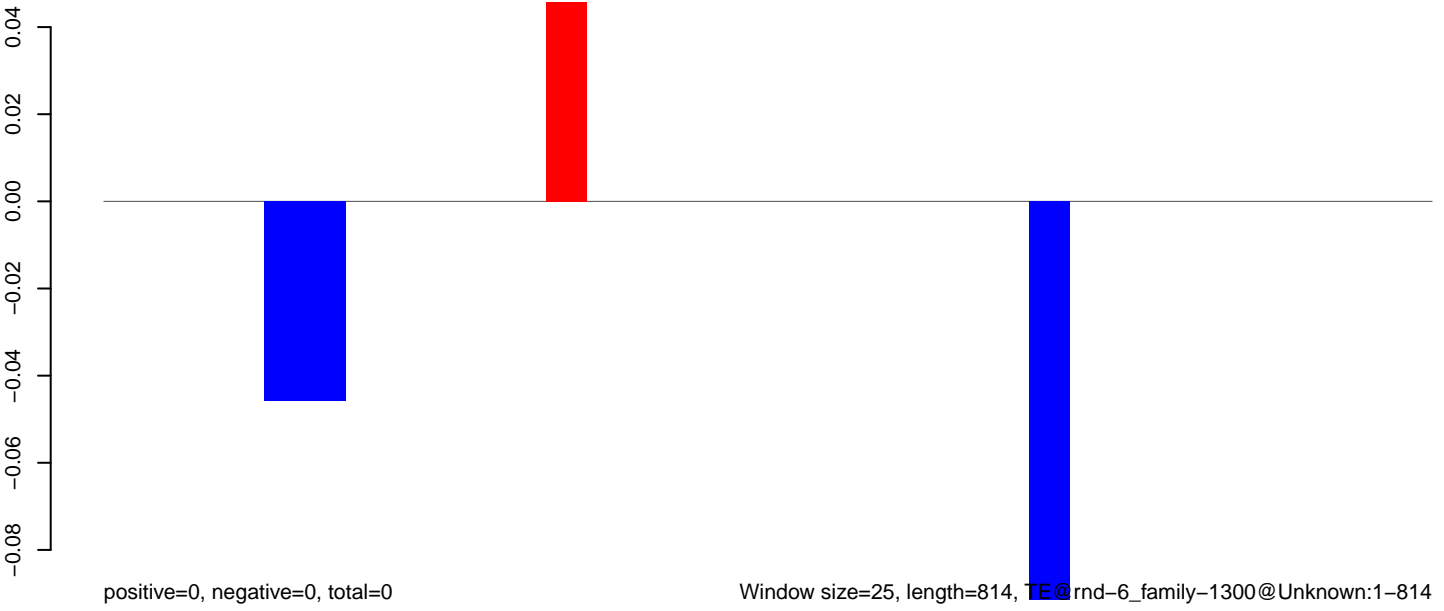
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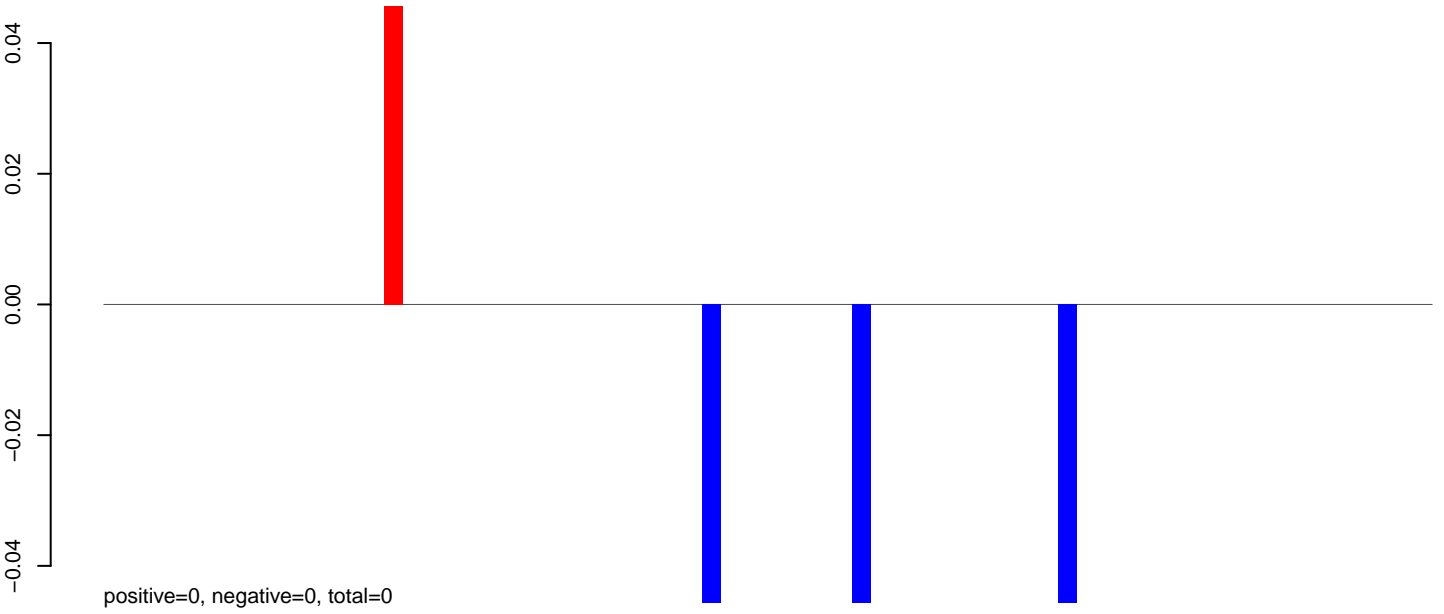
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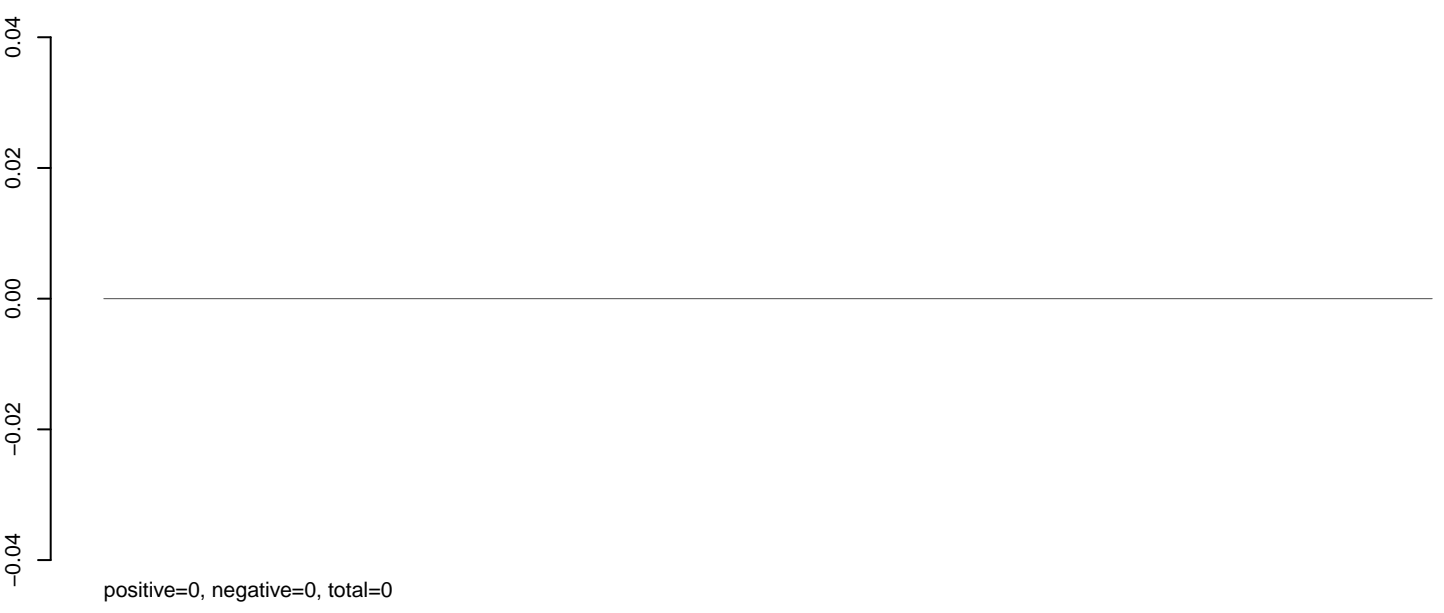
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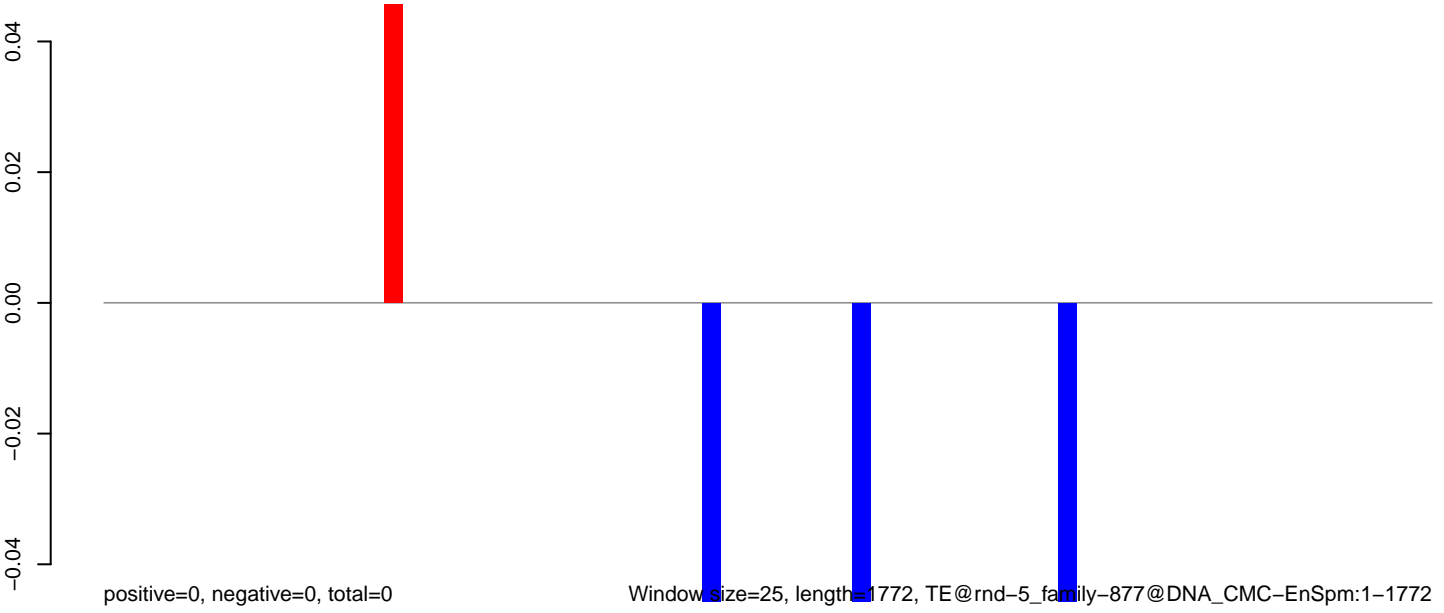
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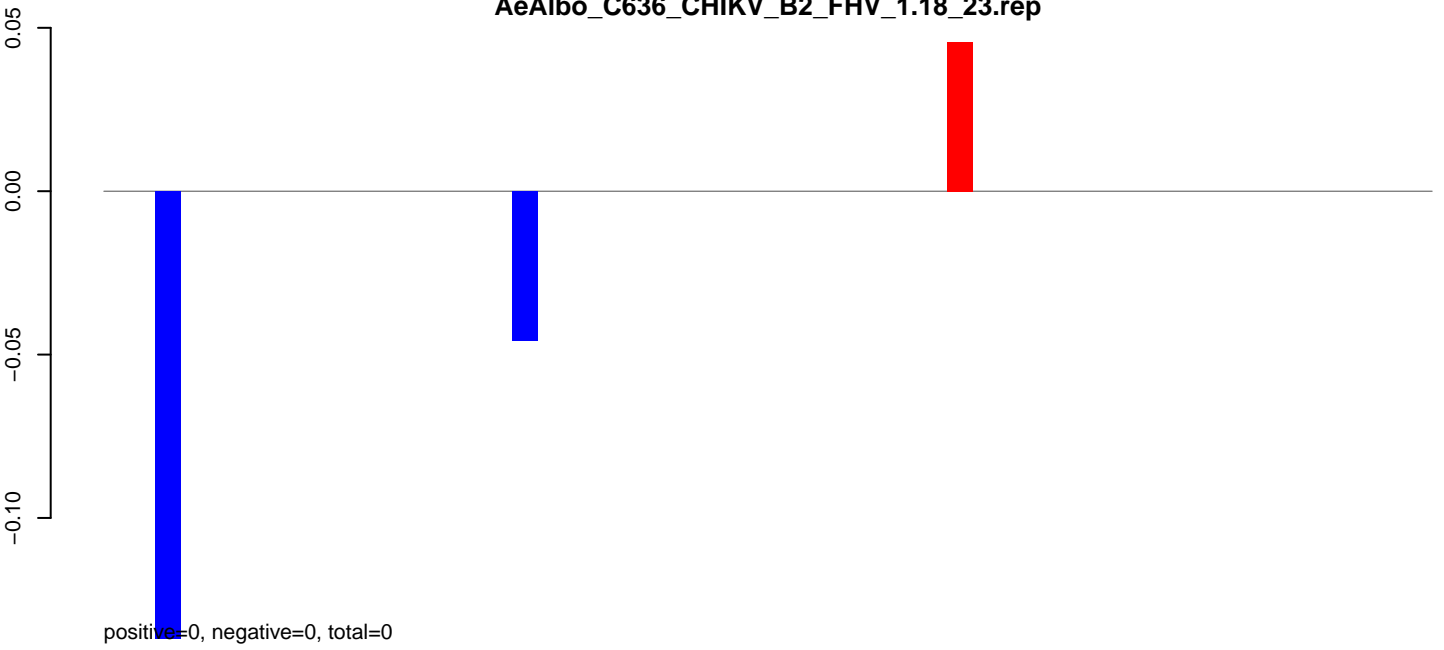
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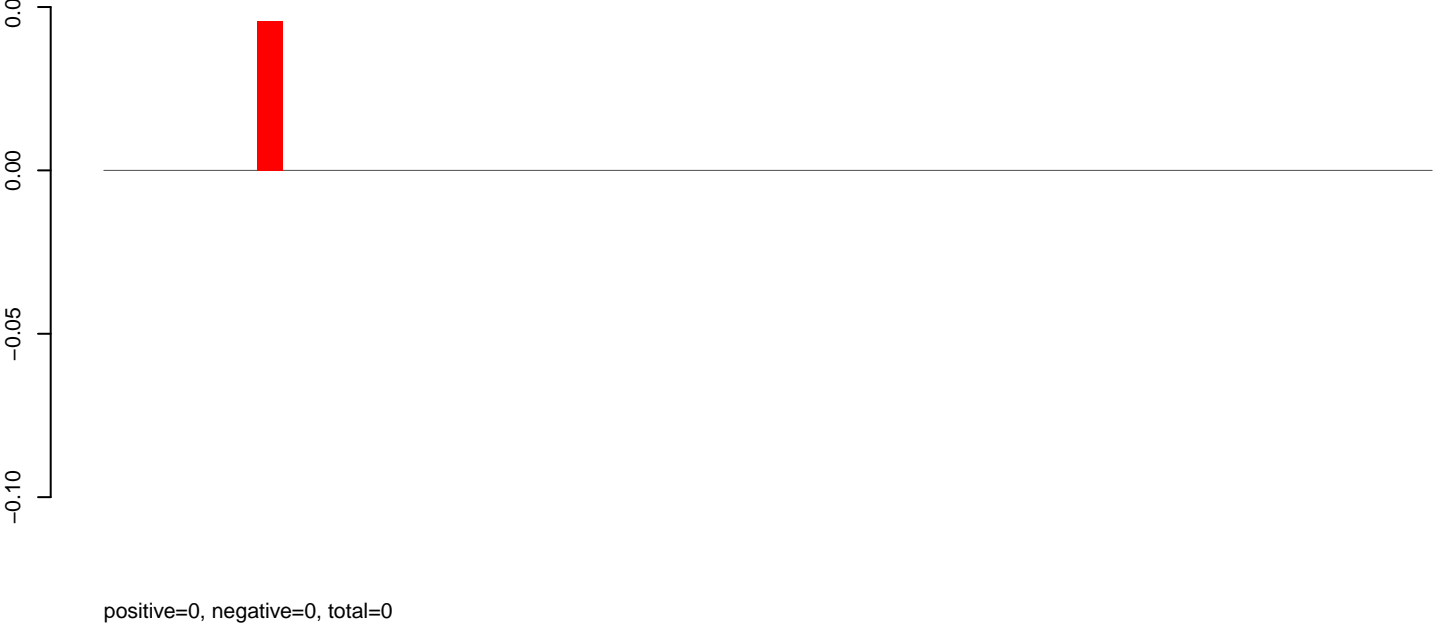
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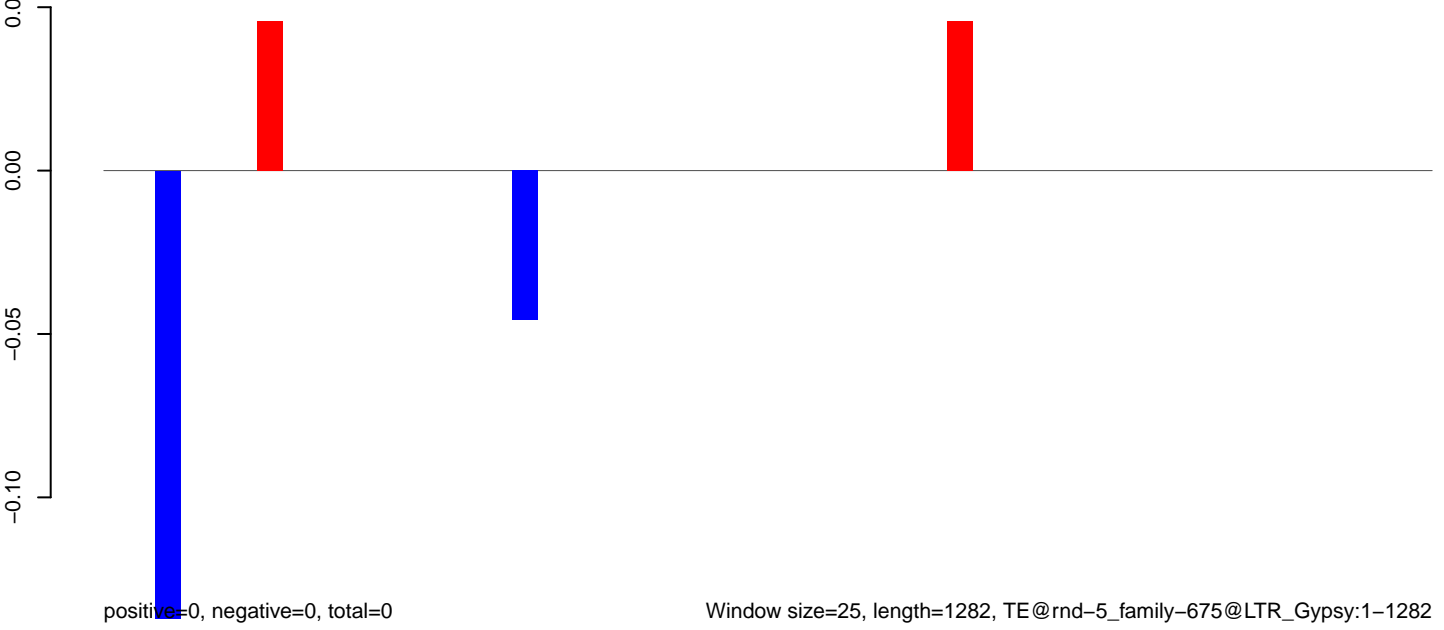
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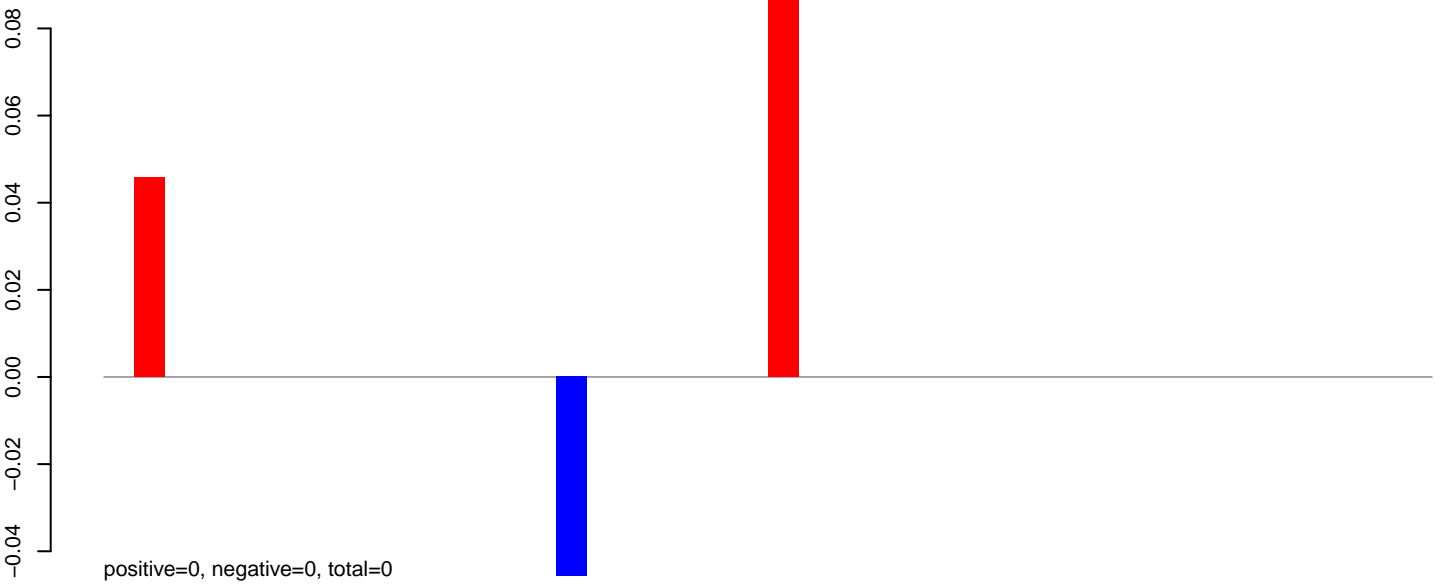
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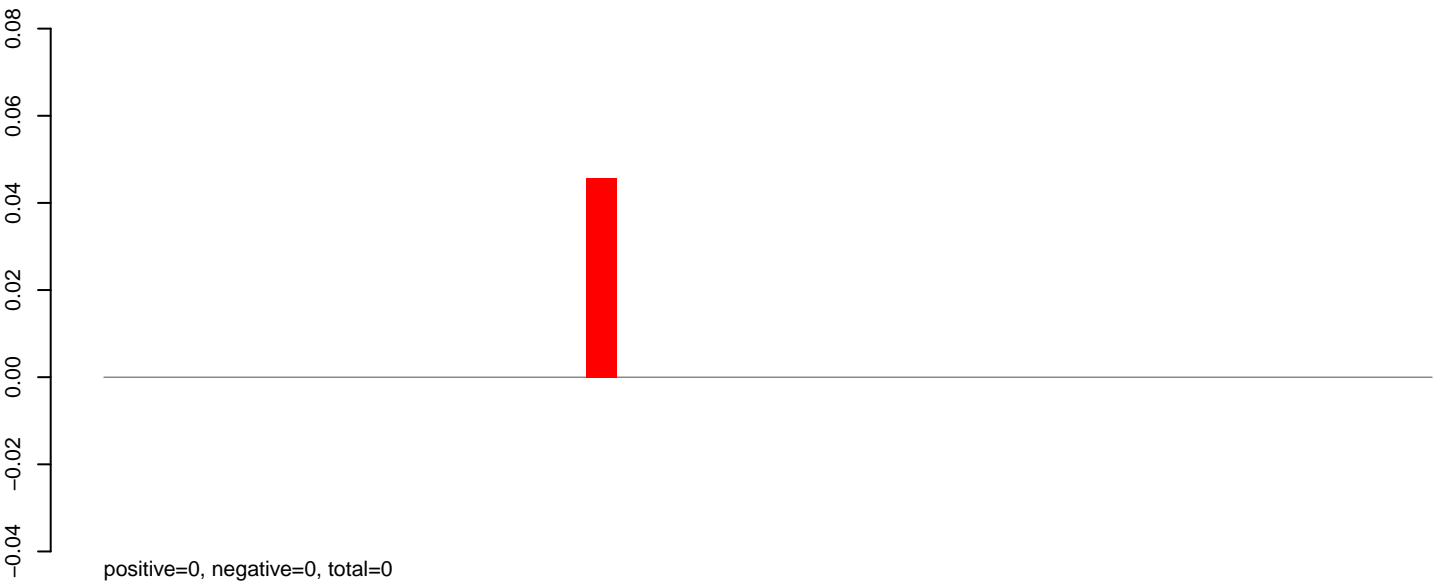
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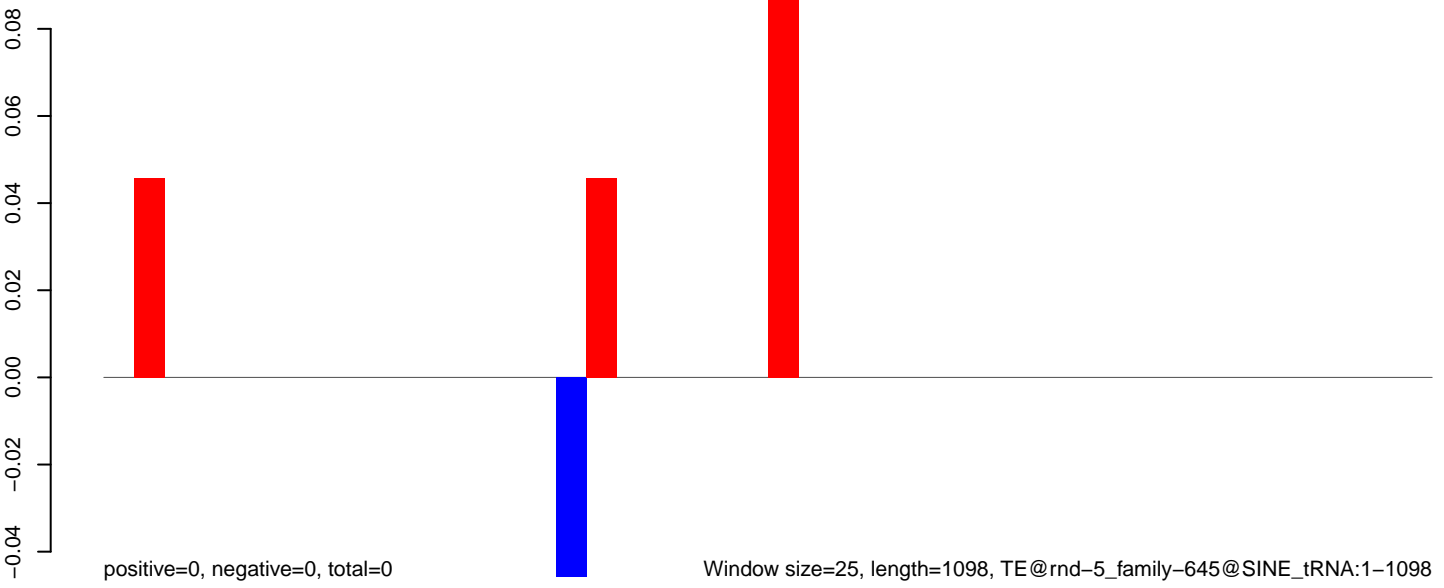
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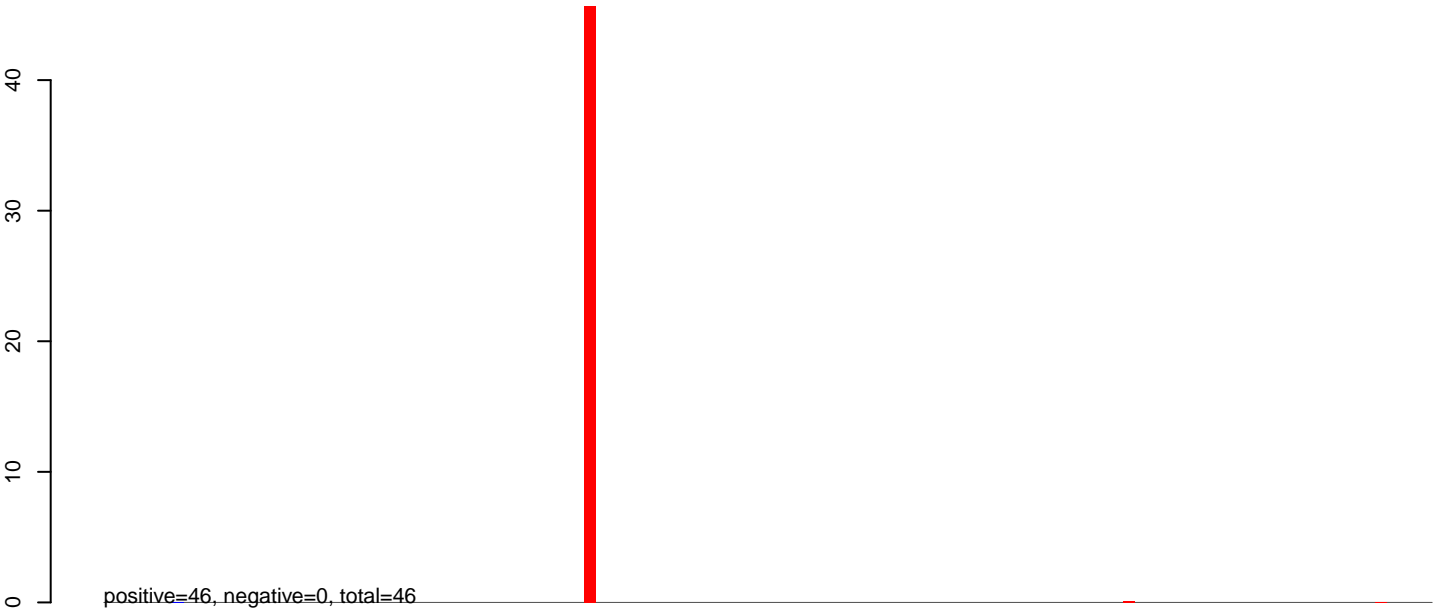


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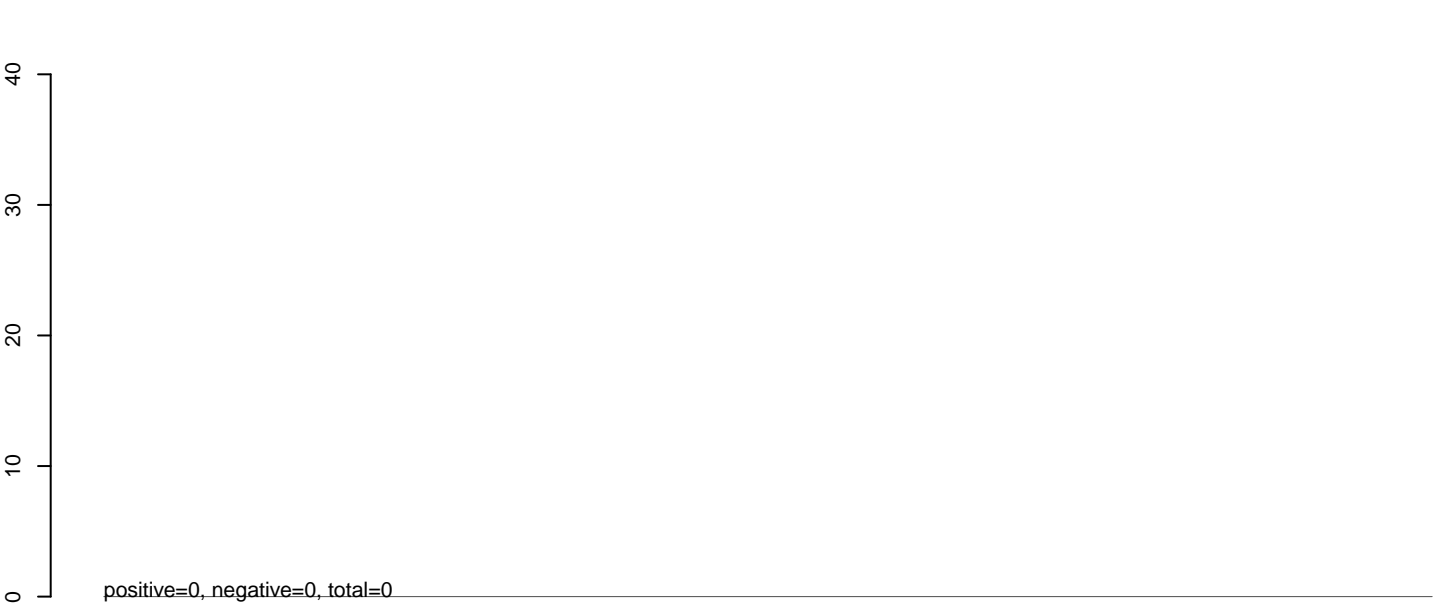


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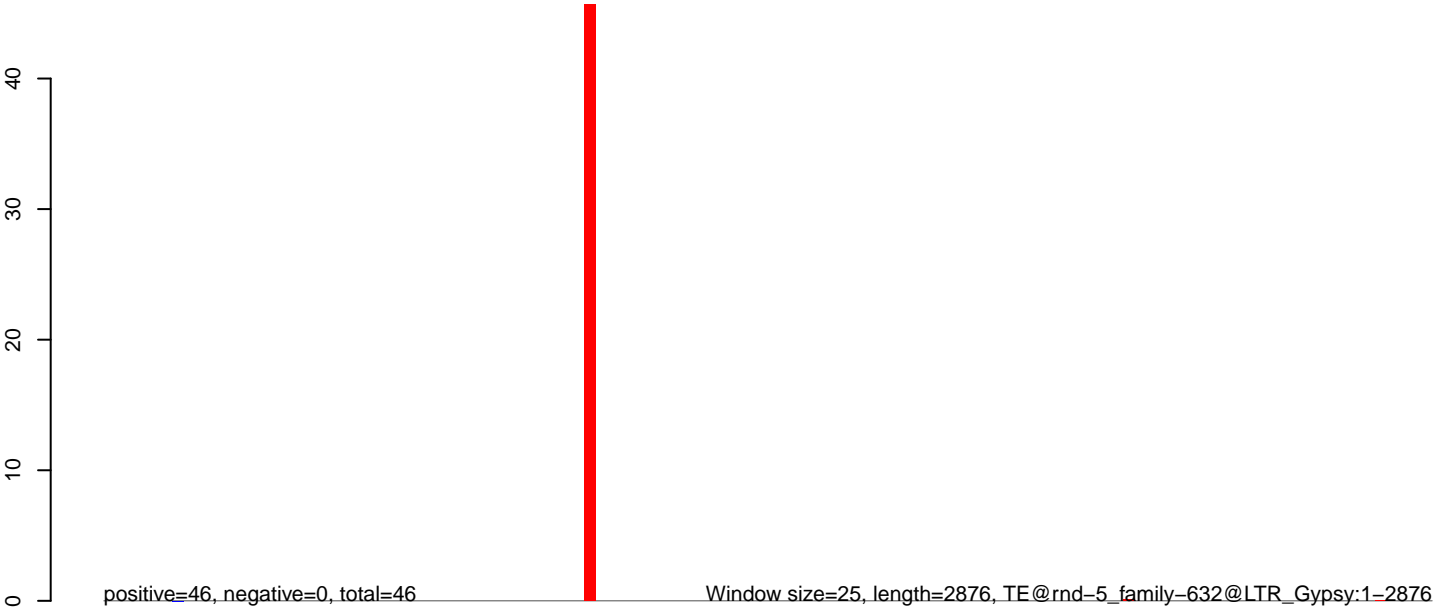
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

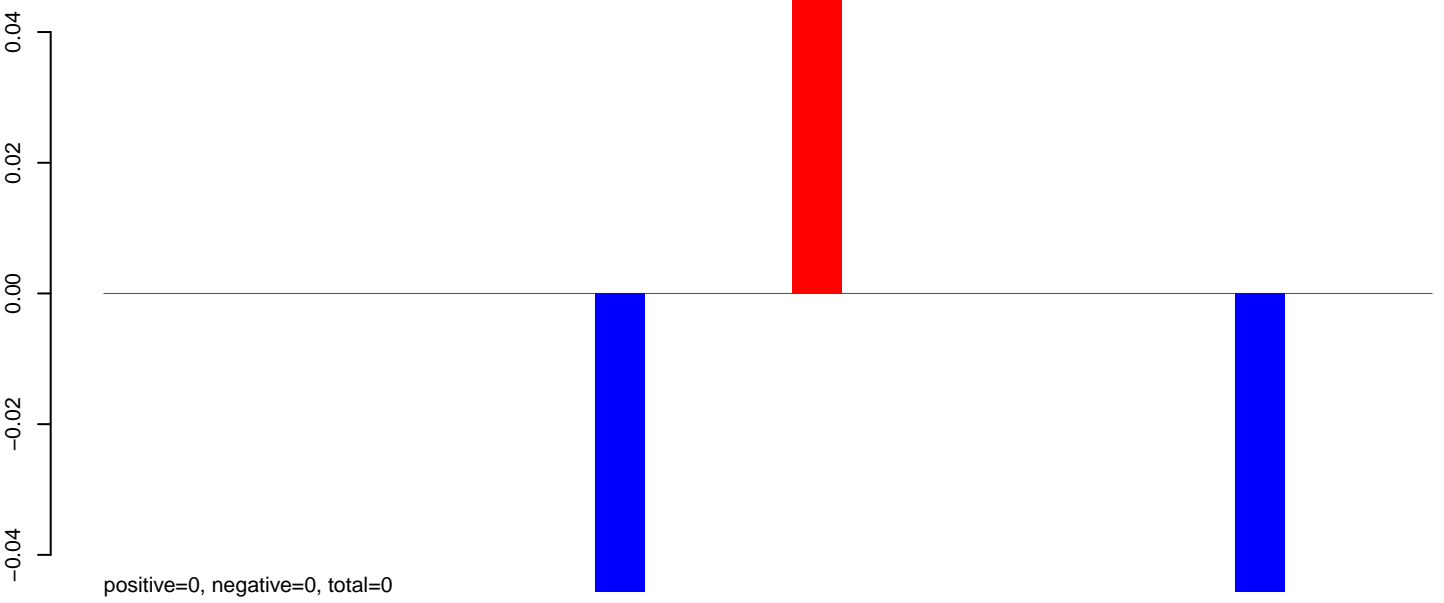


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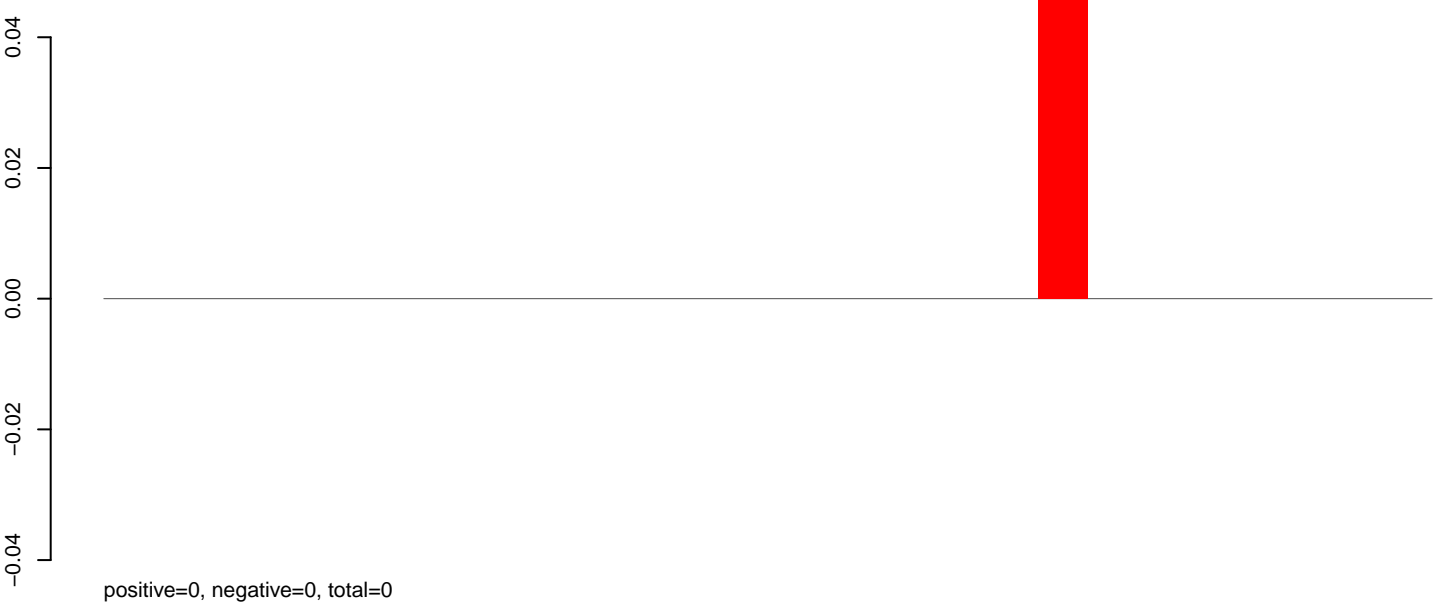


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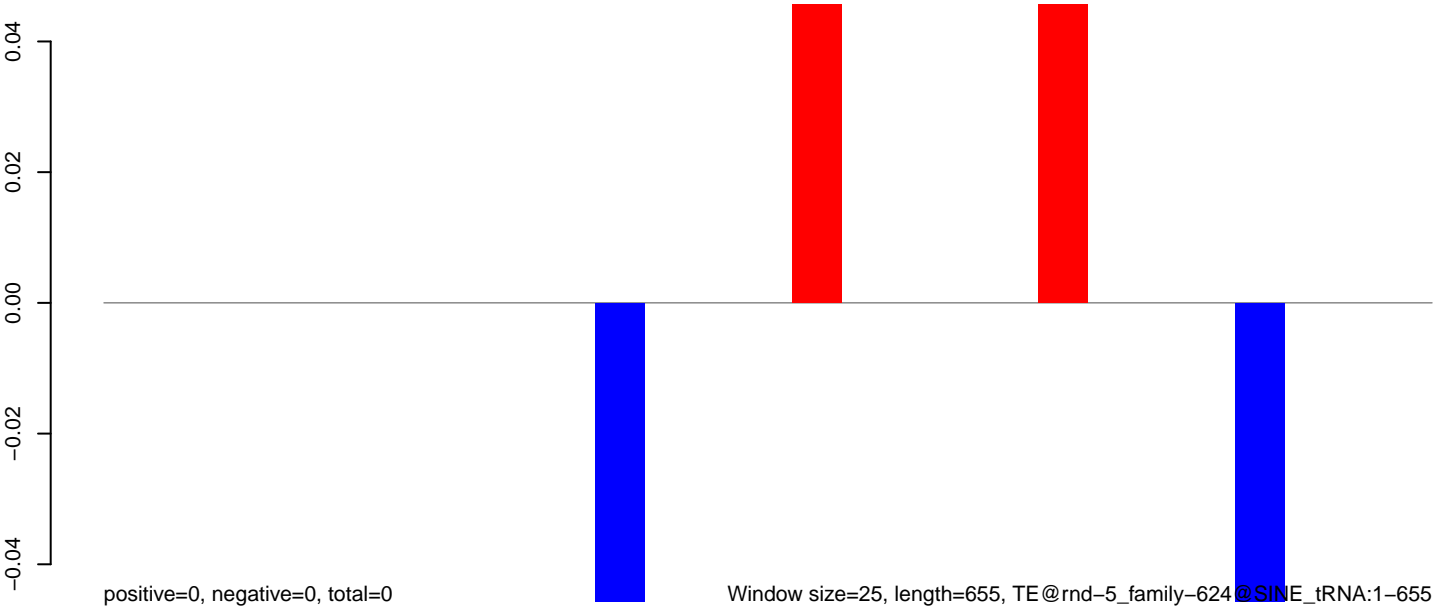
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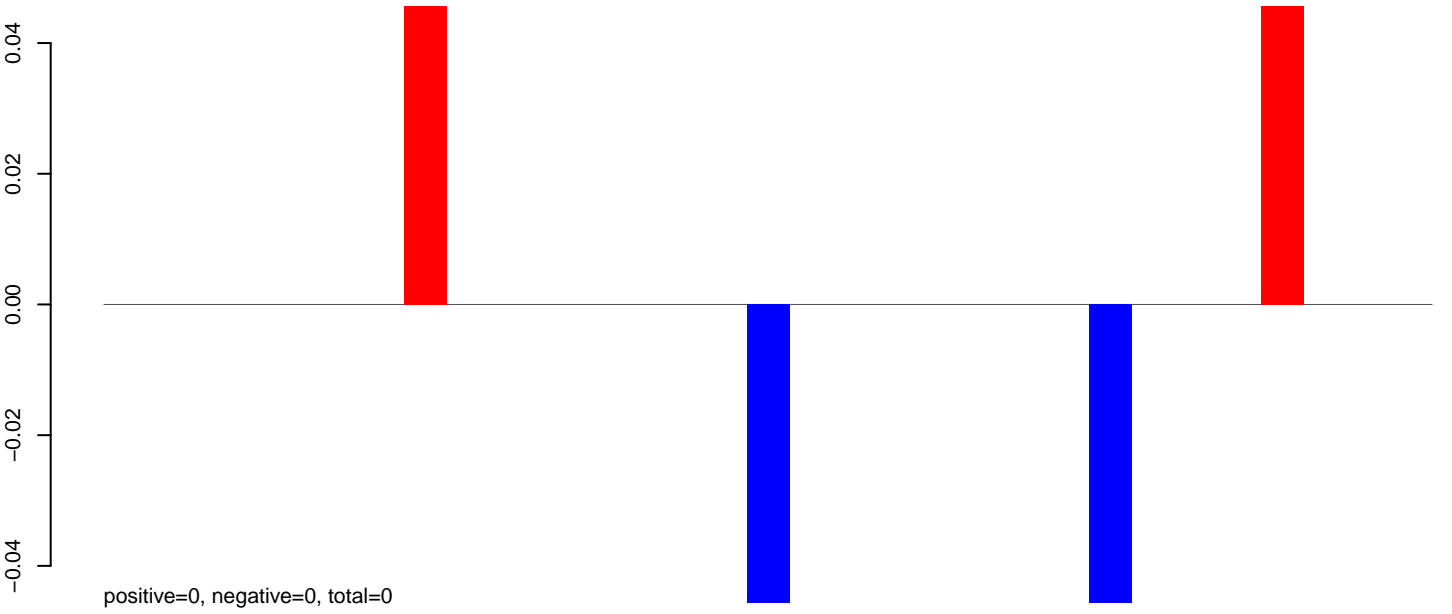


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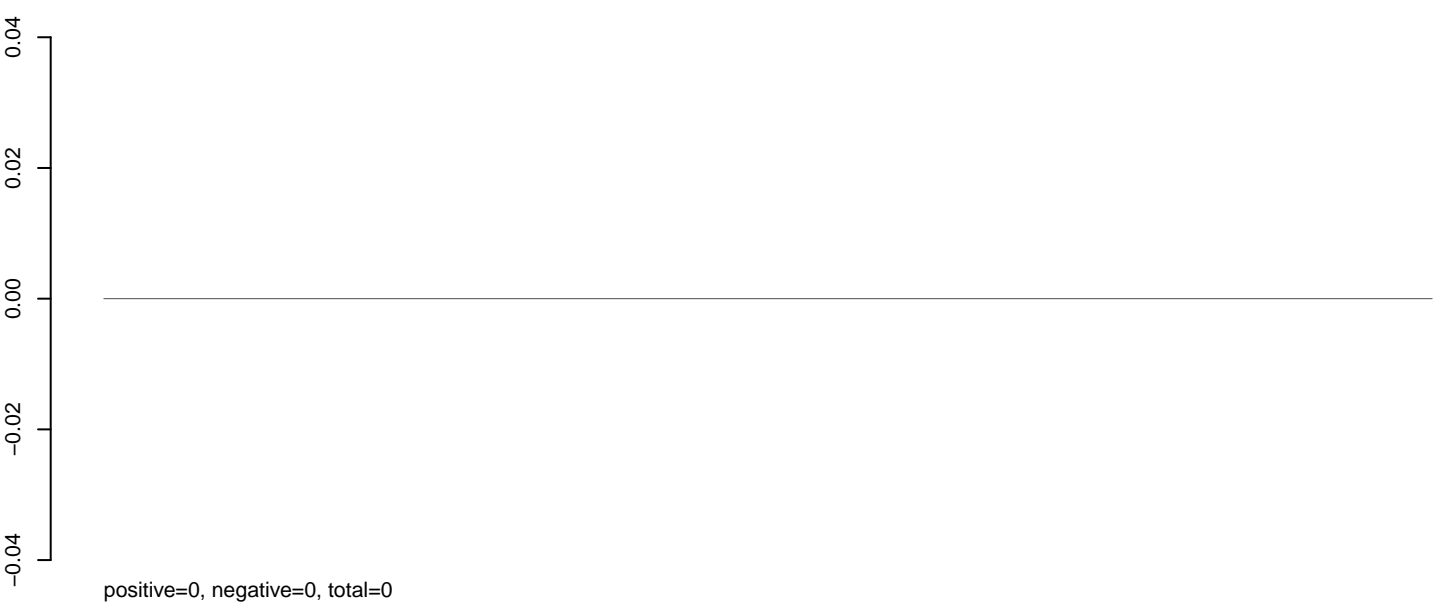


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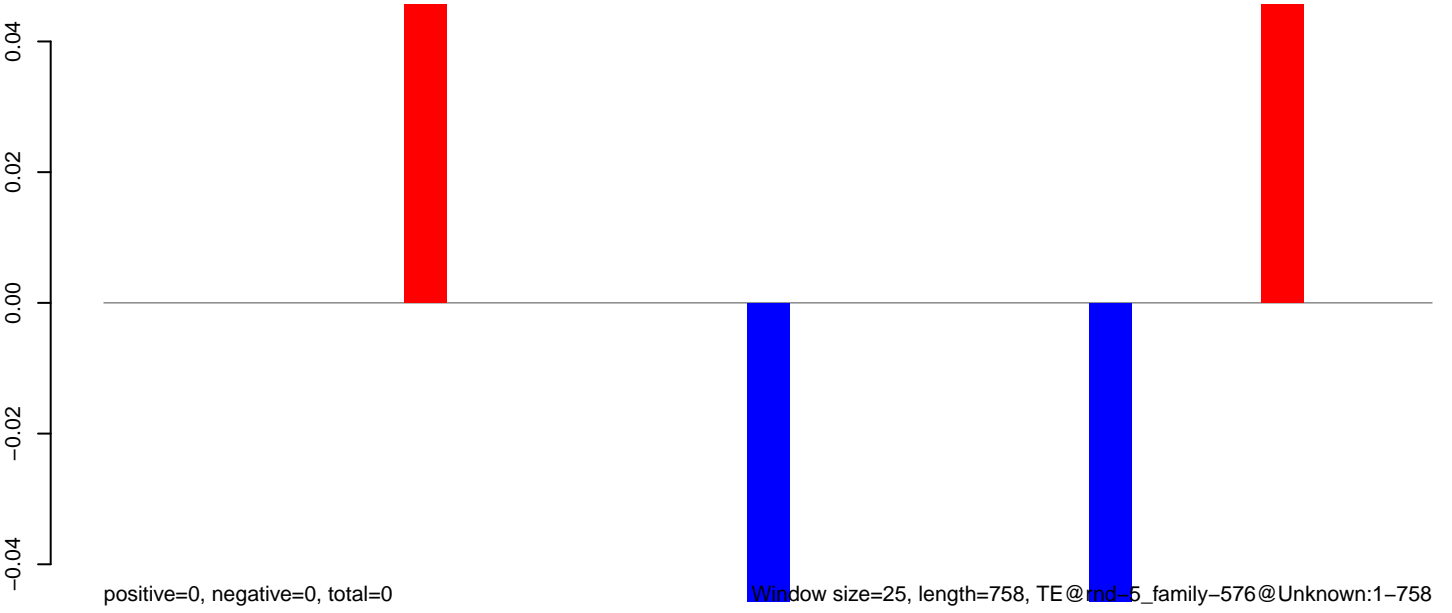
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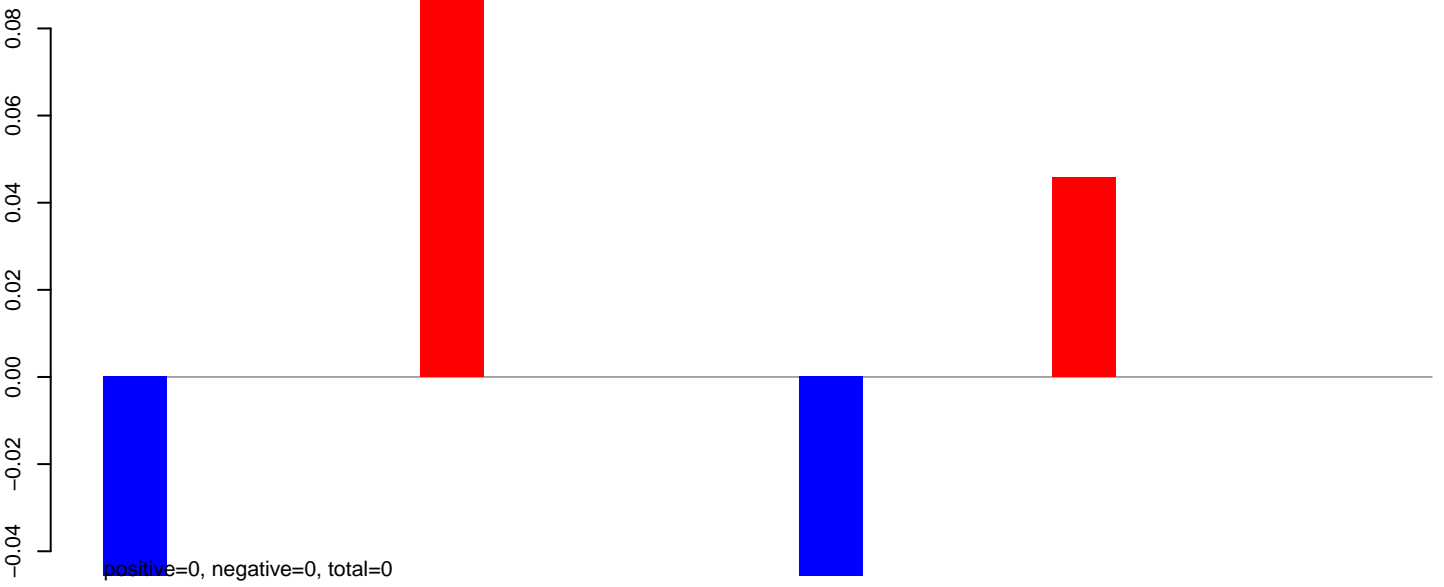
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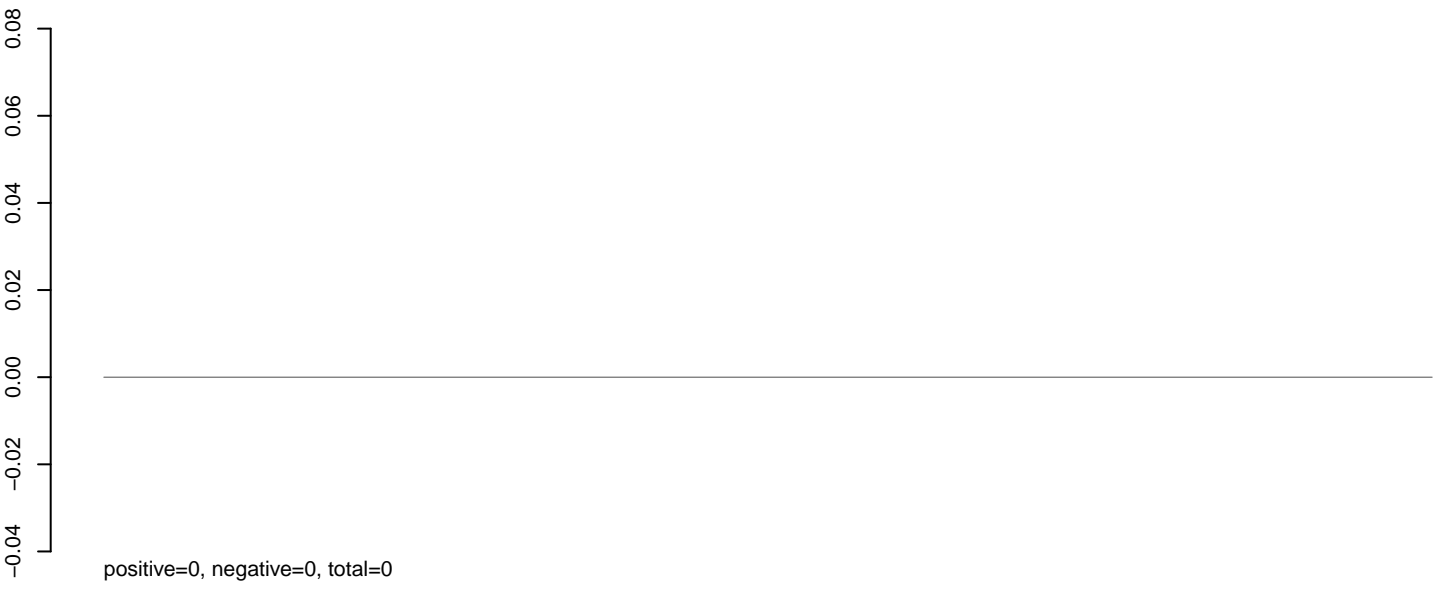
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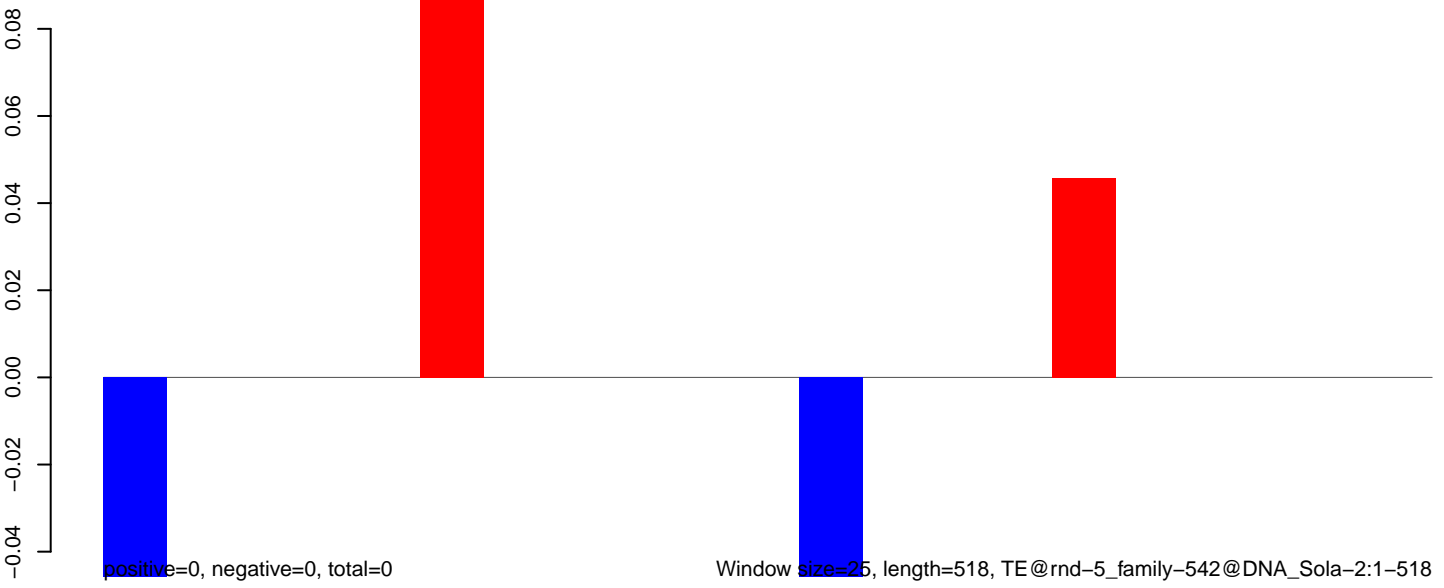
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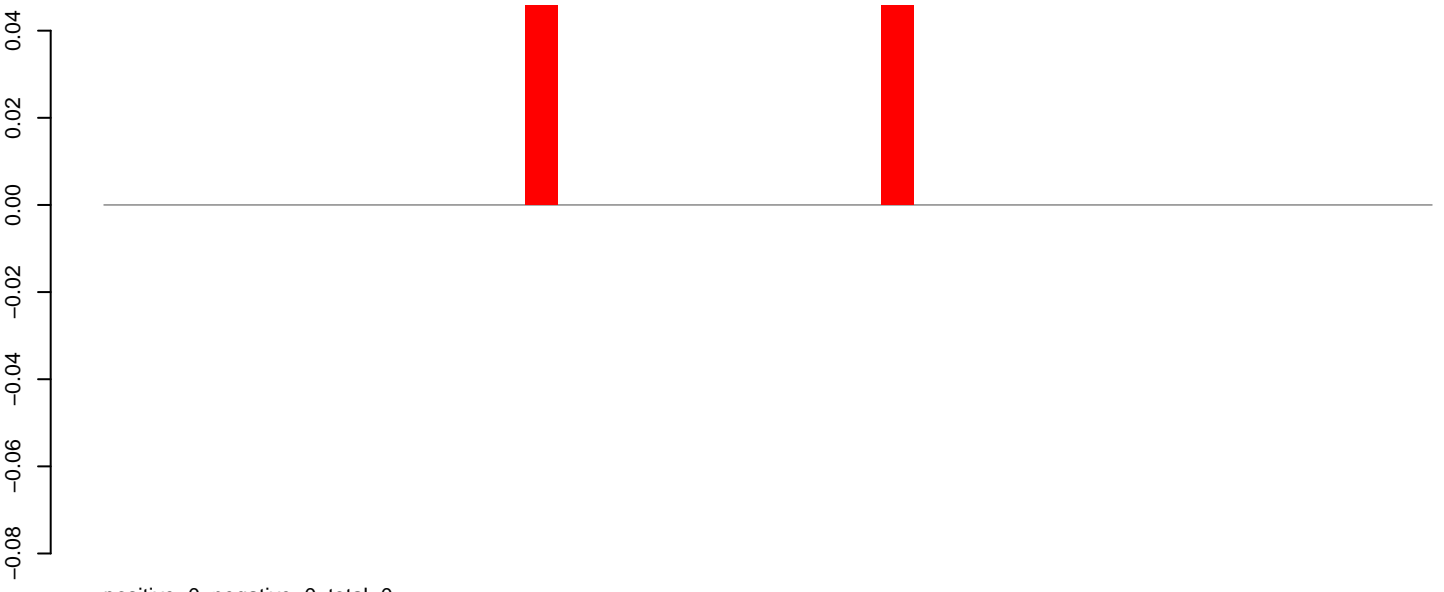
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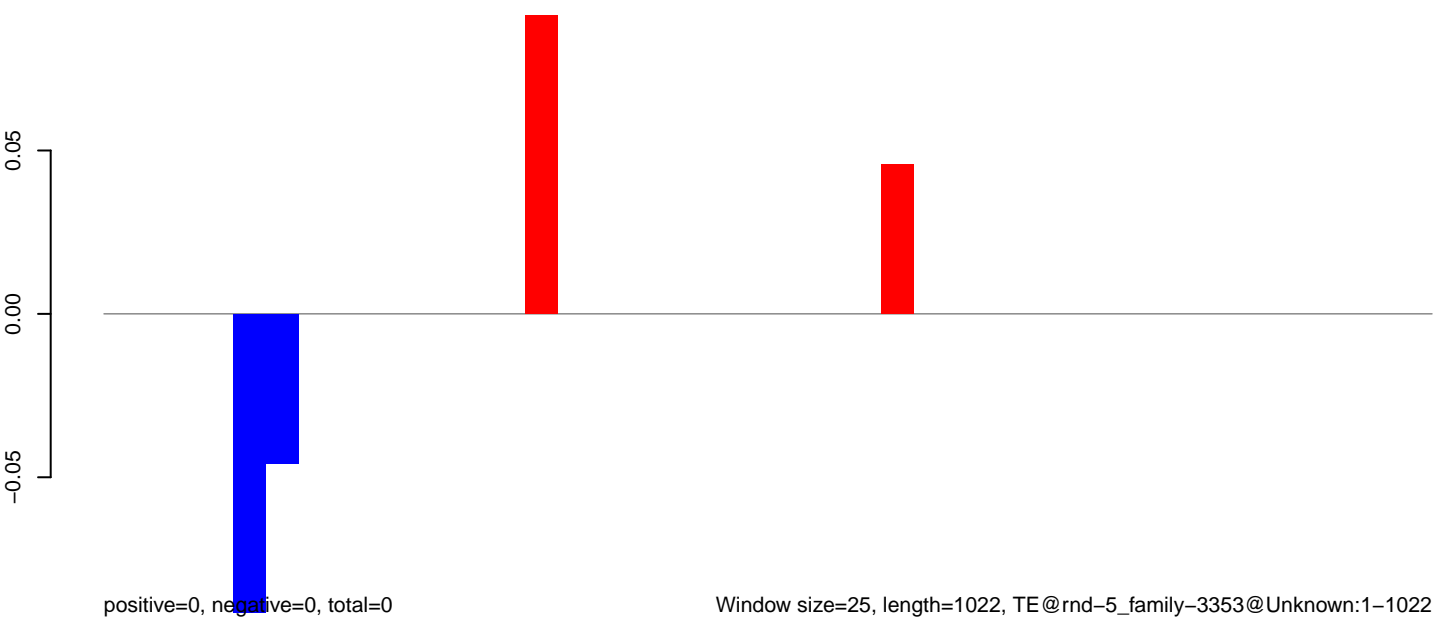
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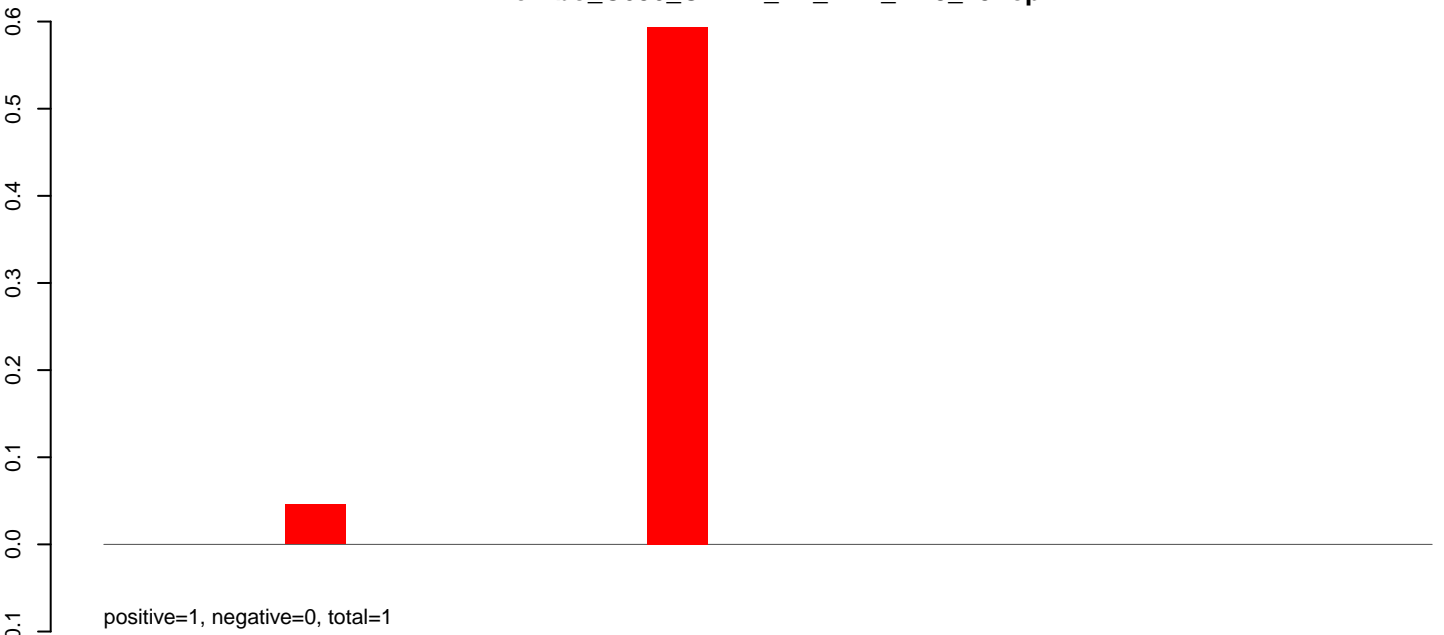
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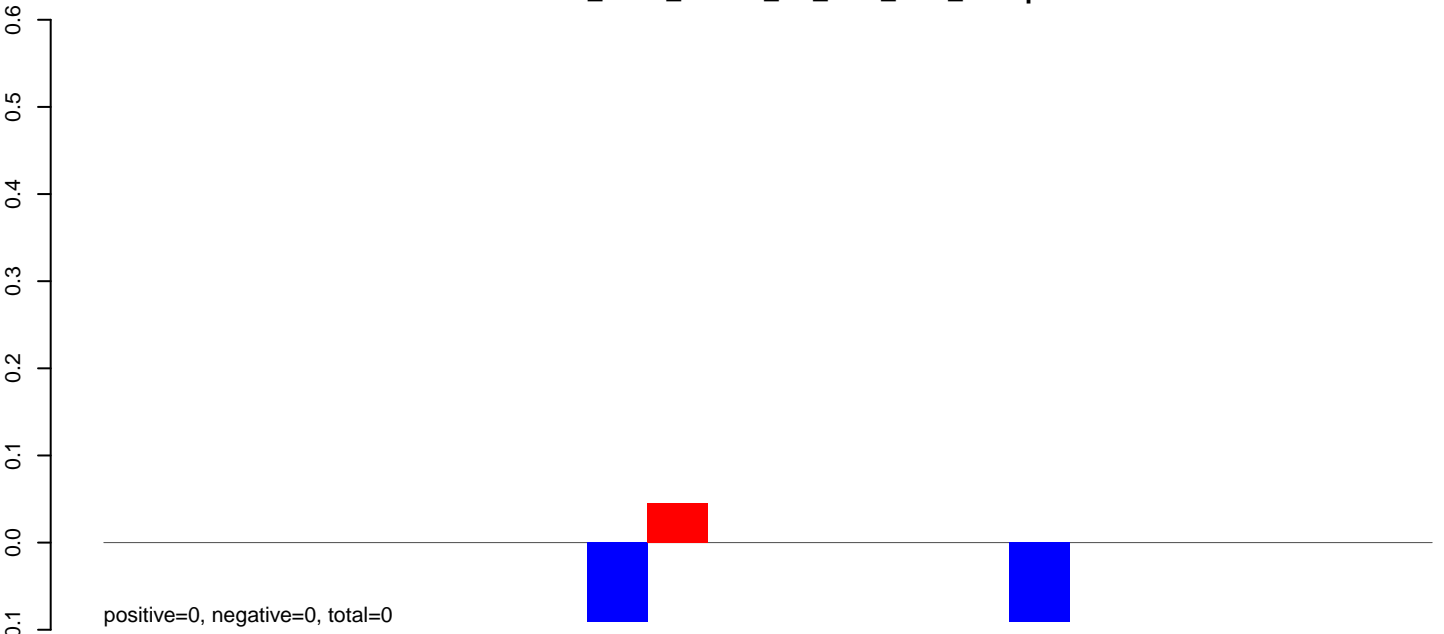
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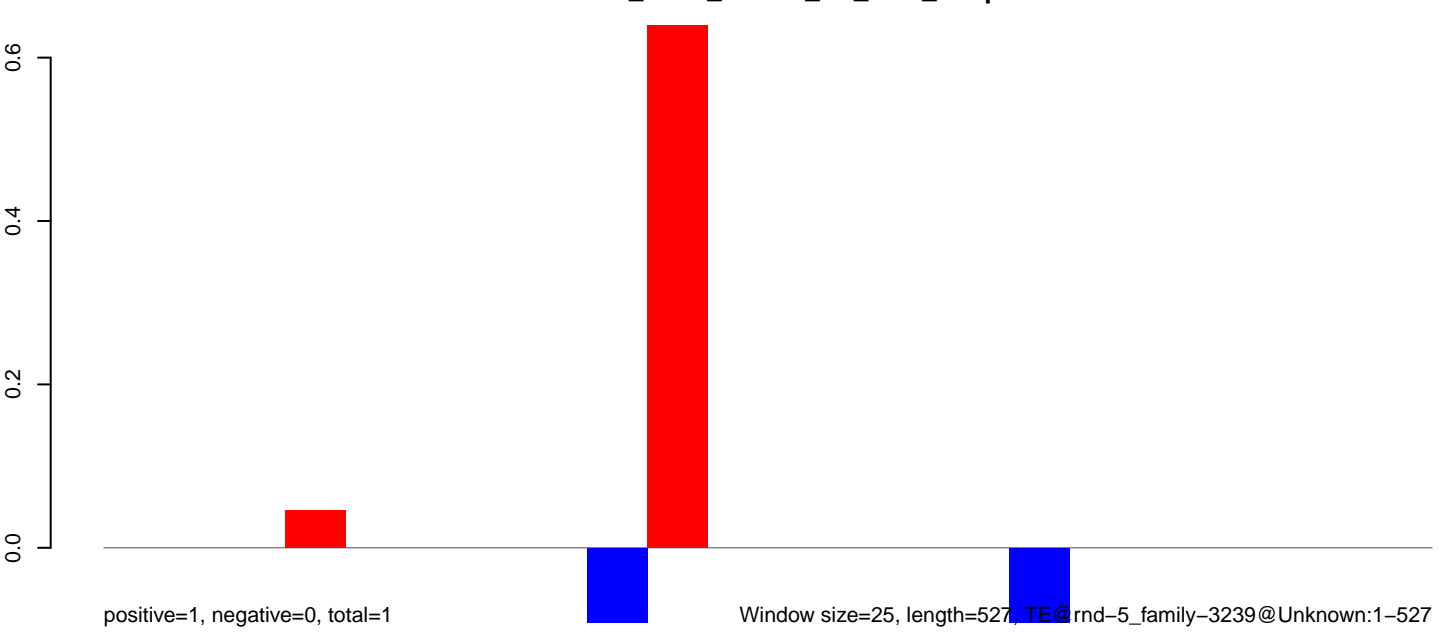
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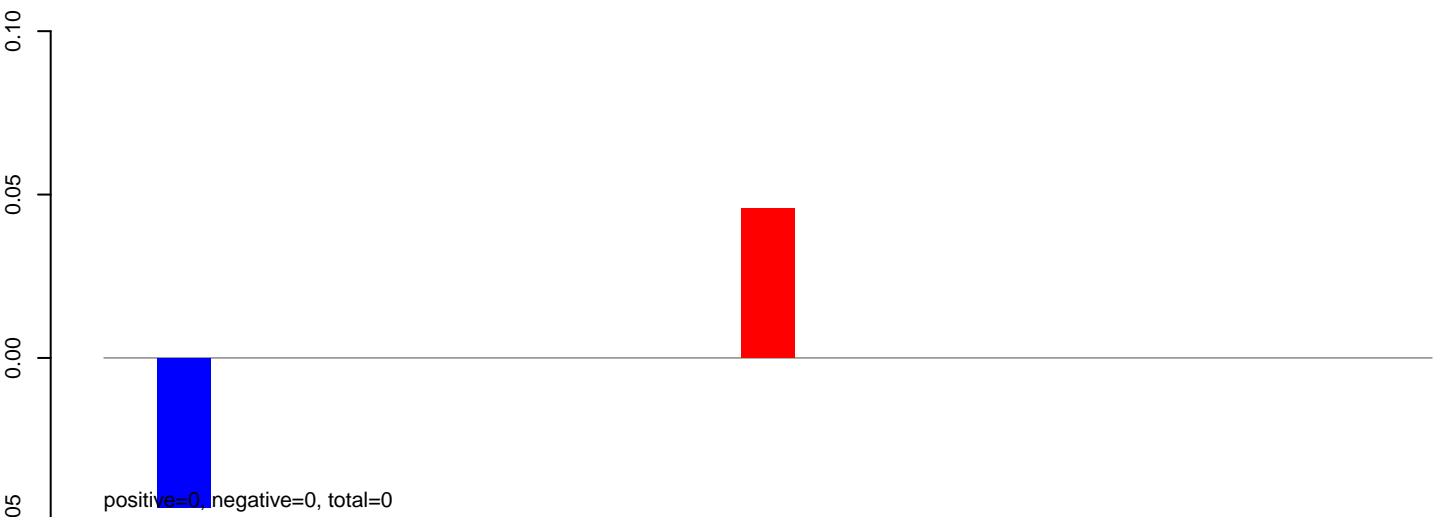
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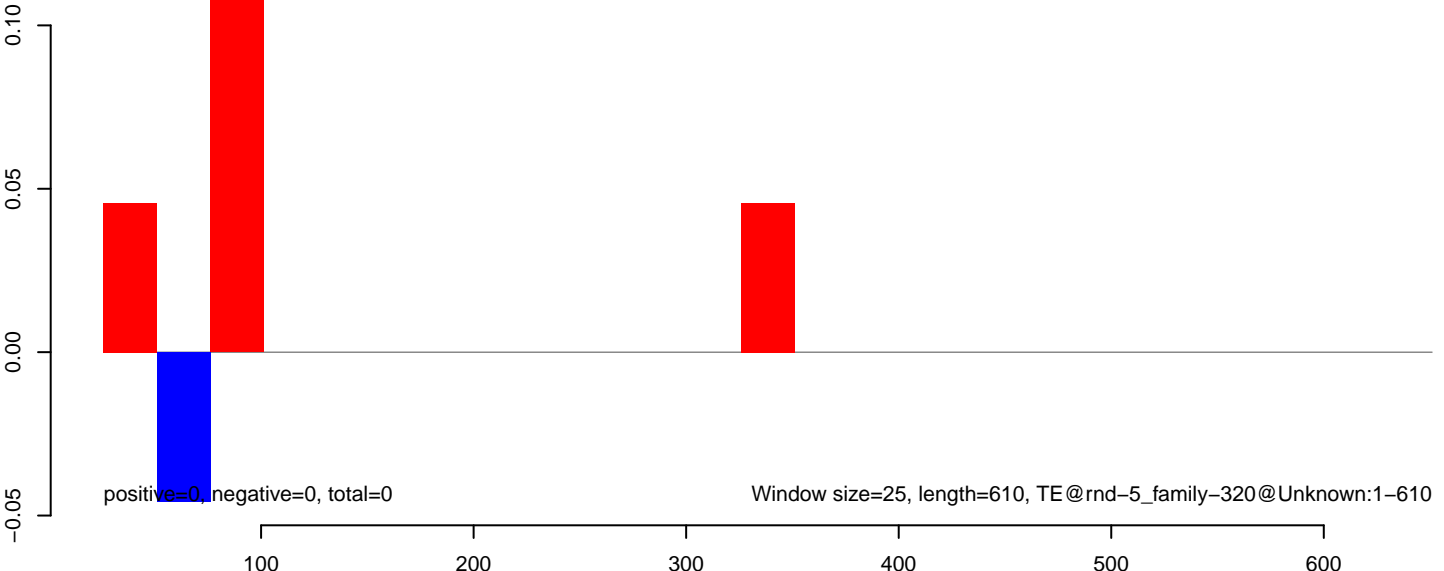
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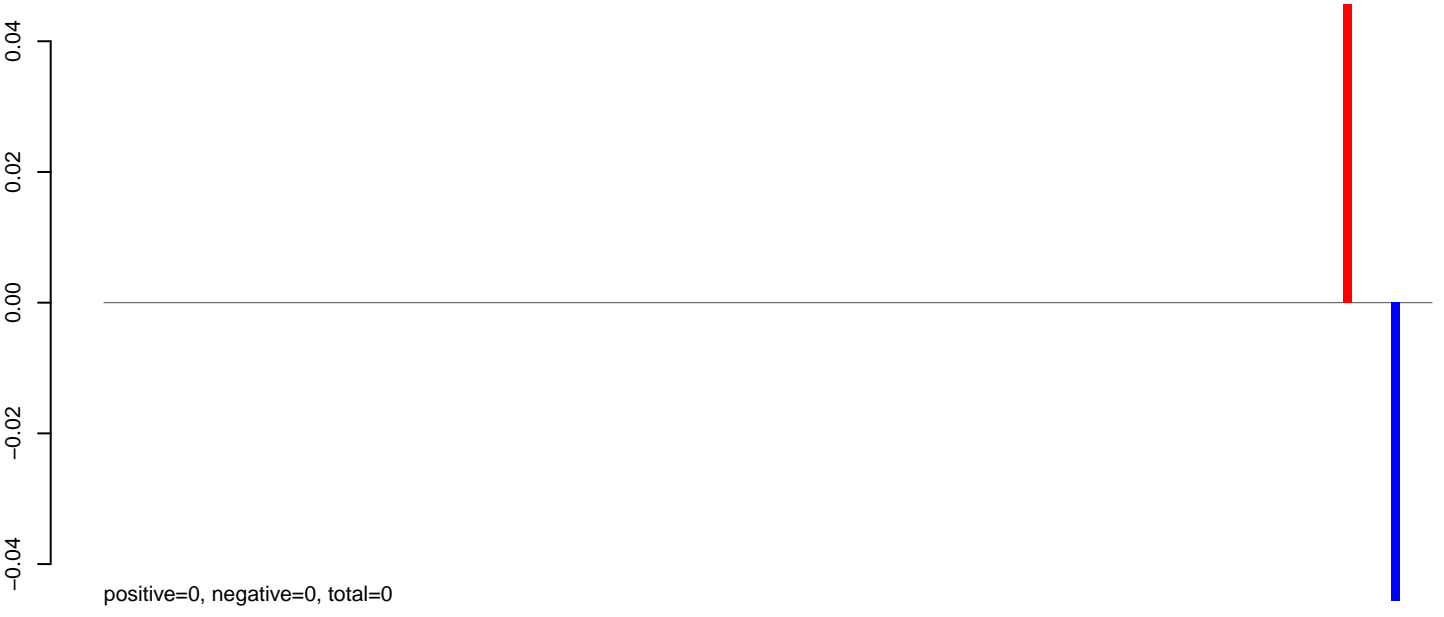
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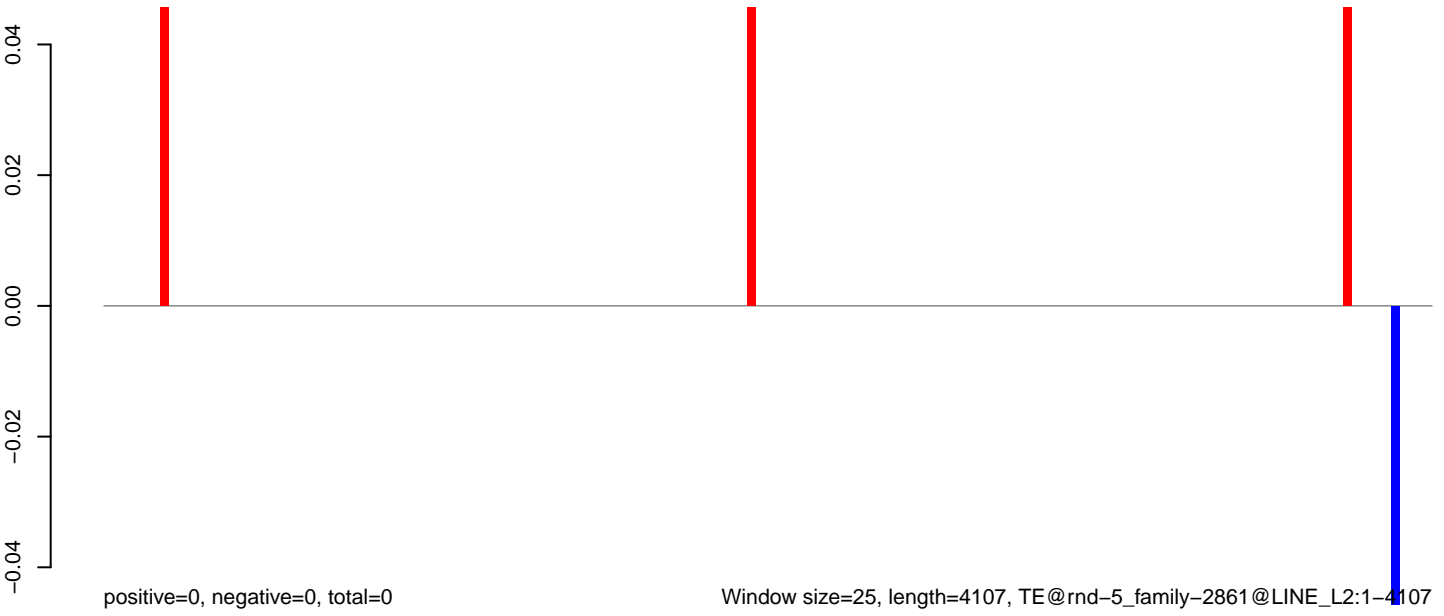
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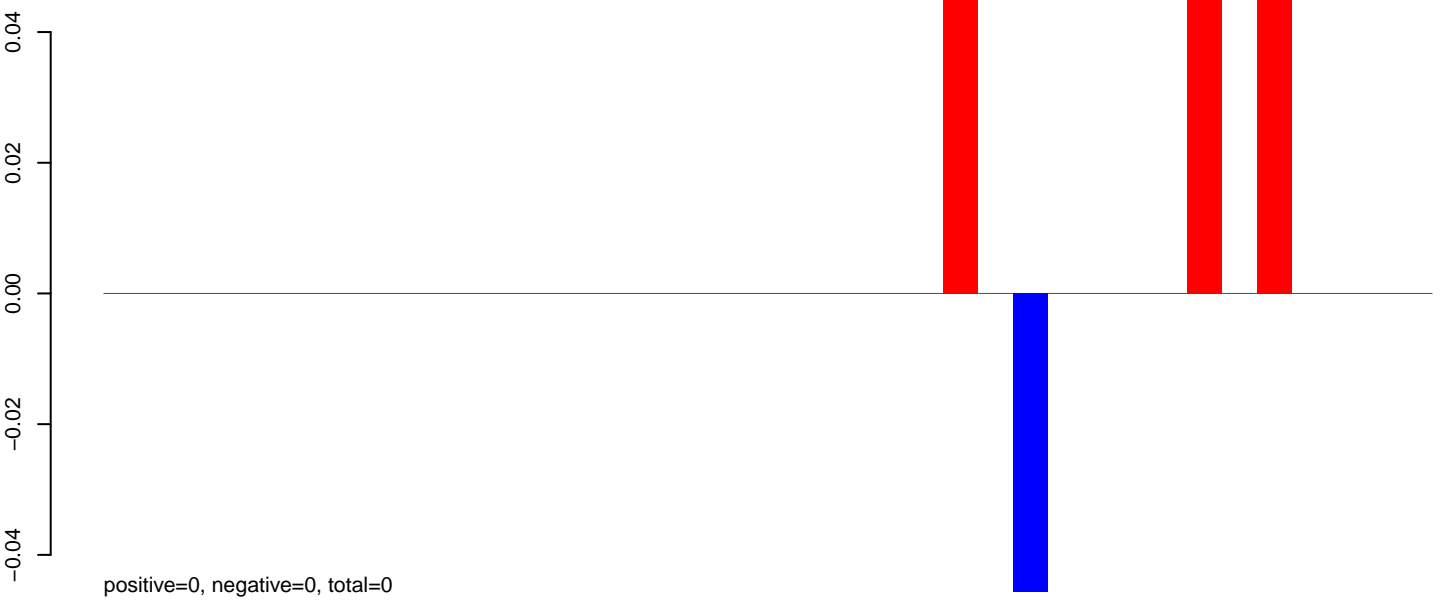
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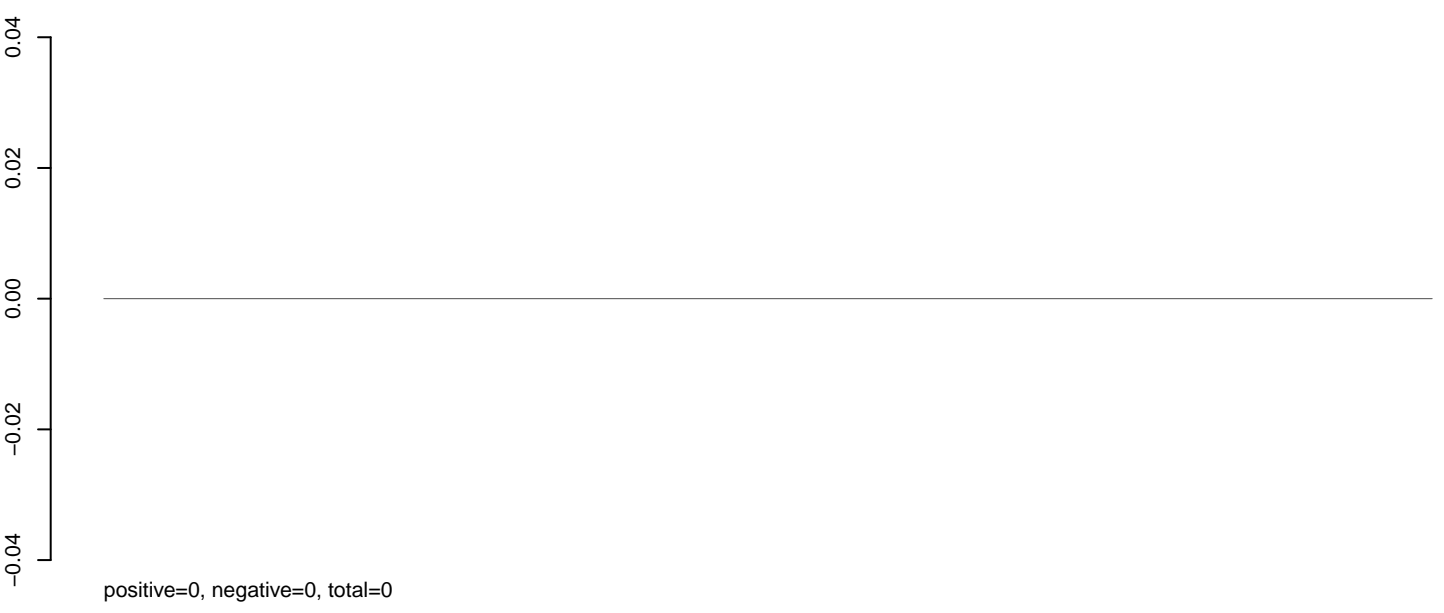
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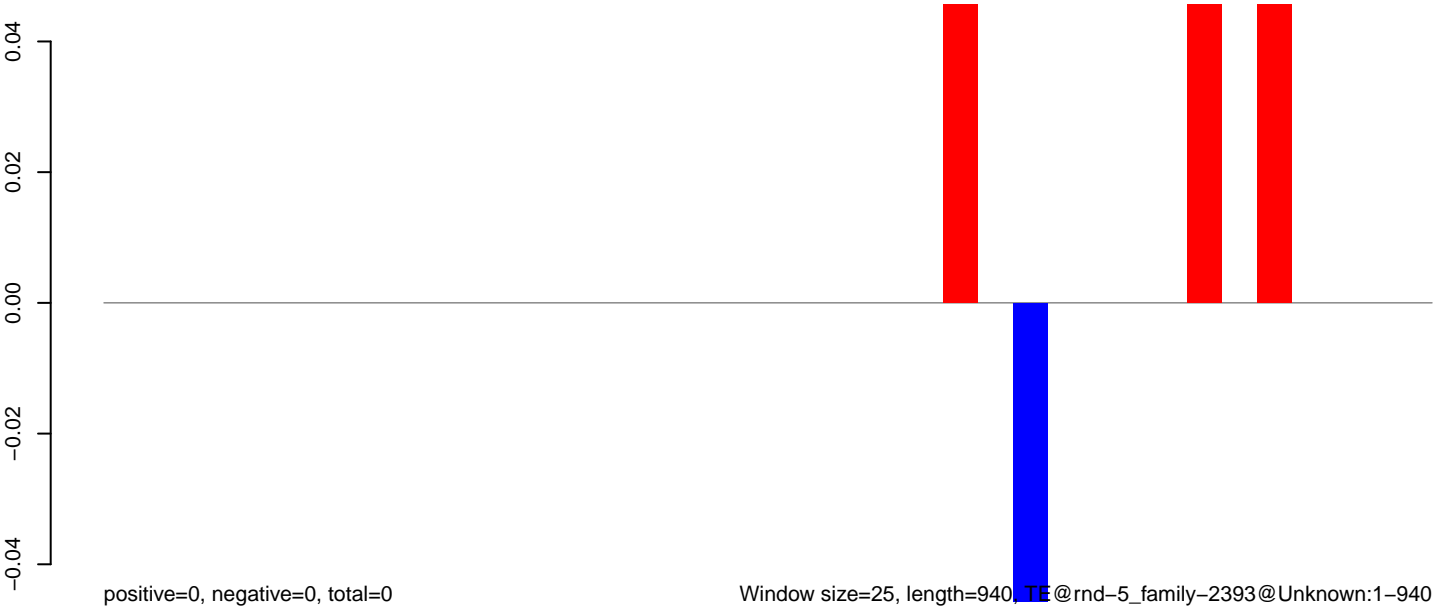
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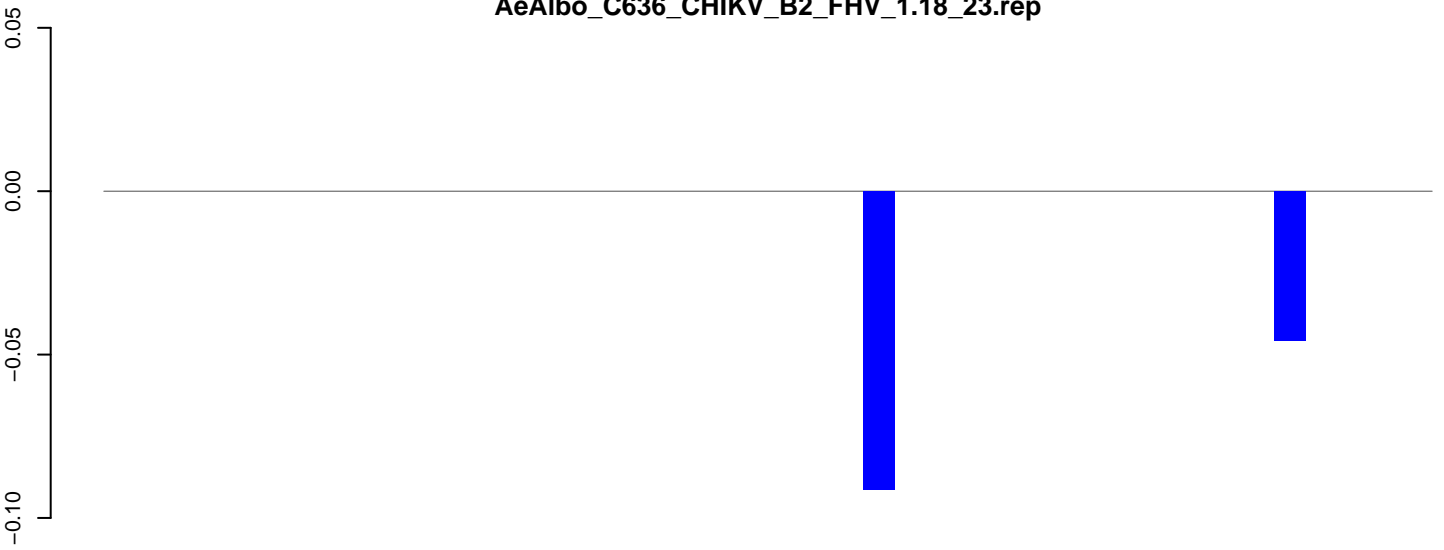


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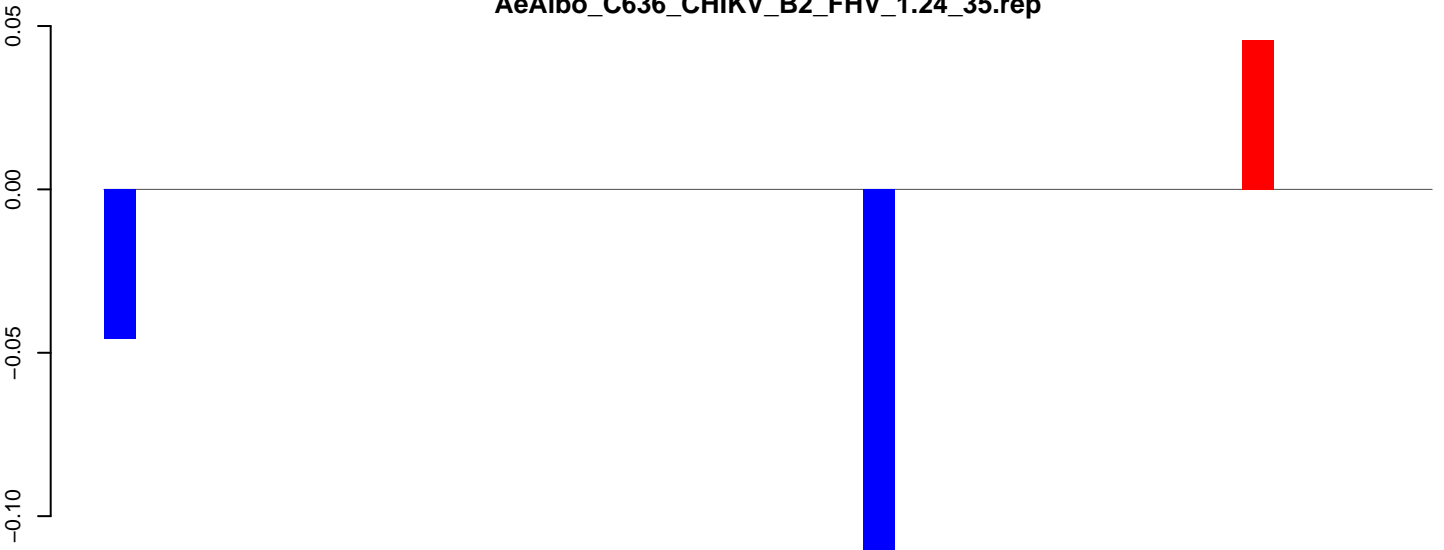
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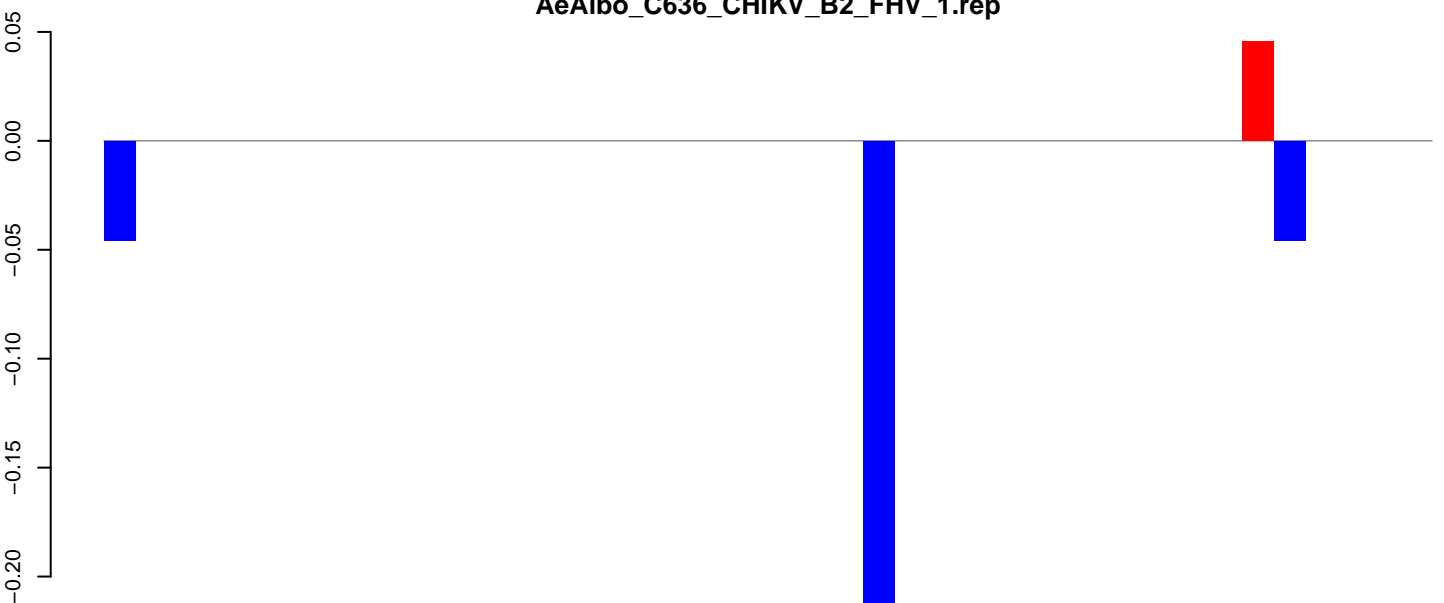
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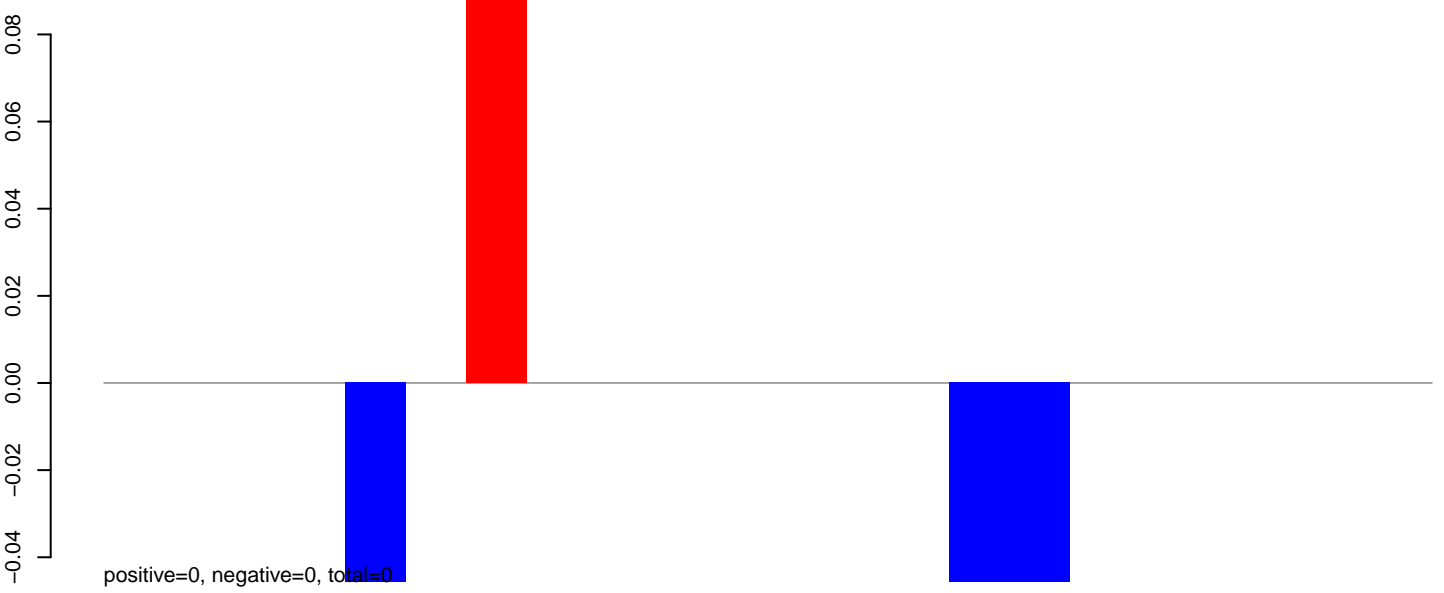


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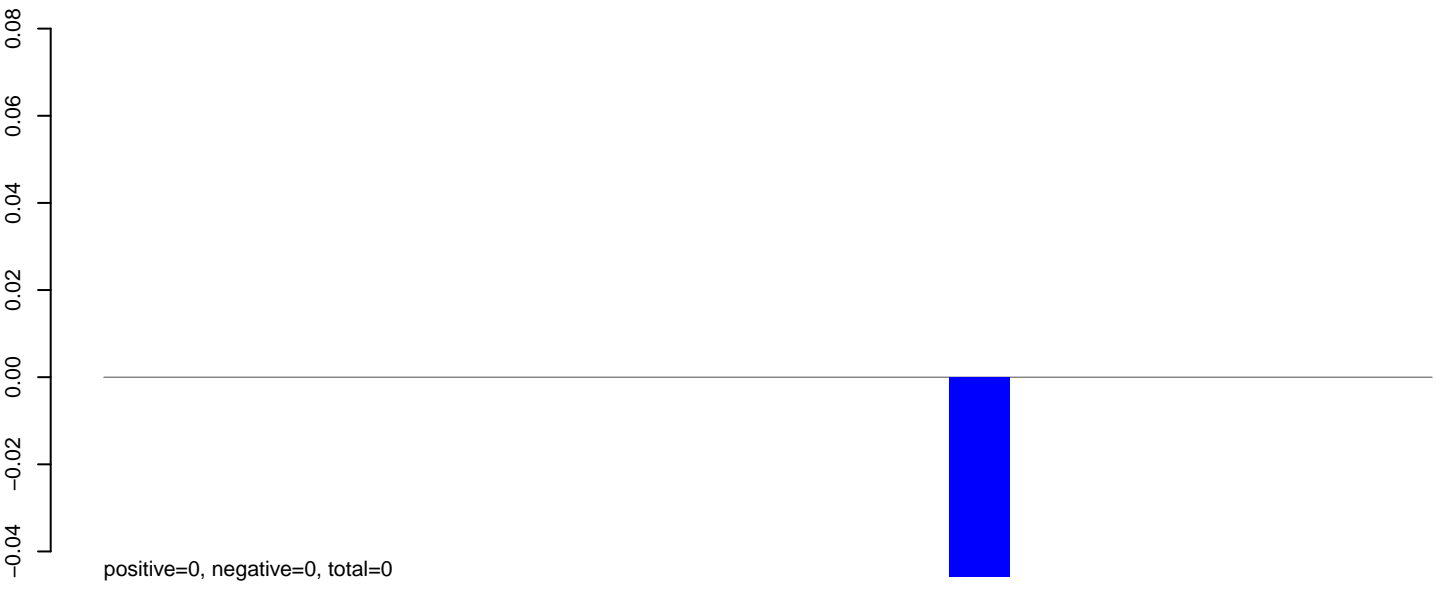
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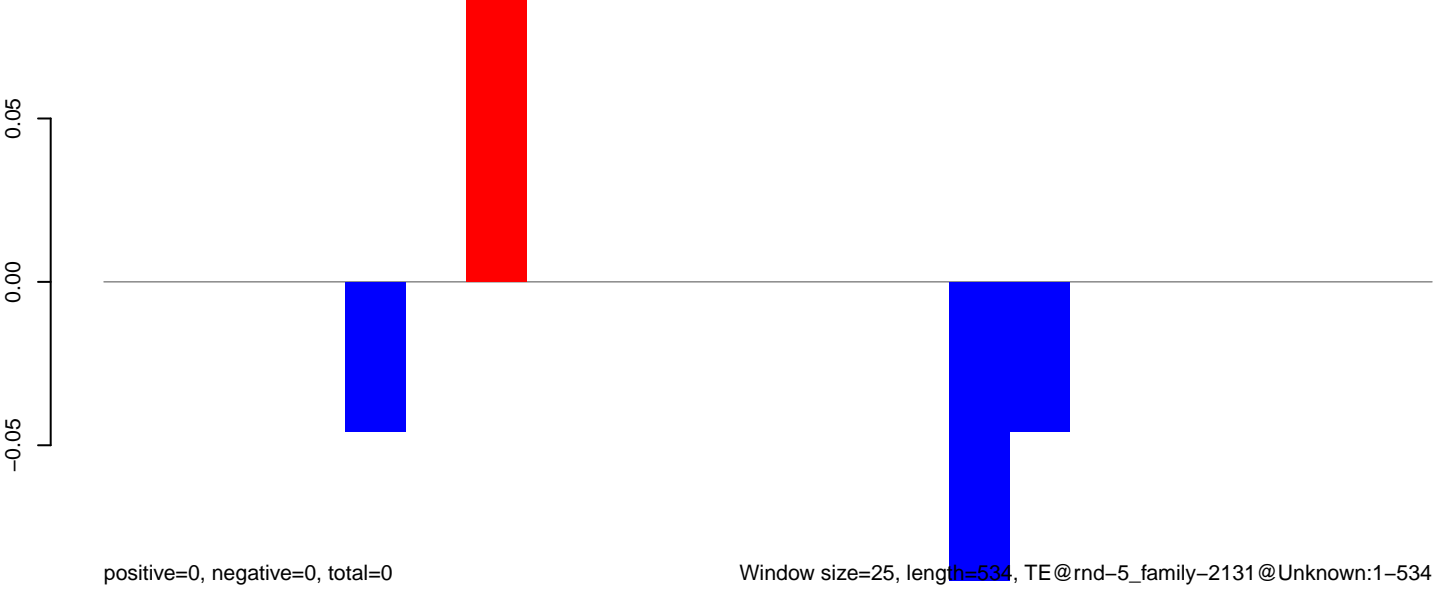
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

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-0.04
-0.06
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positive=0, negative=0, total=0

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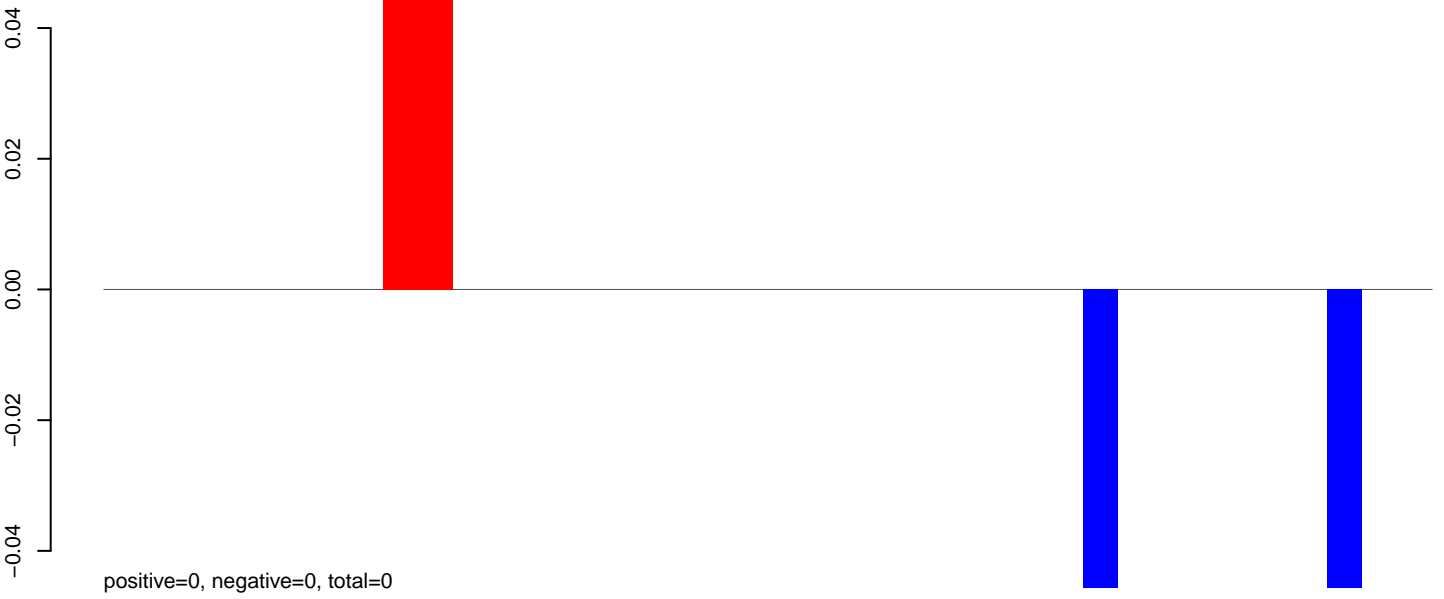
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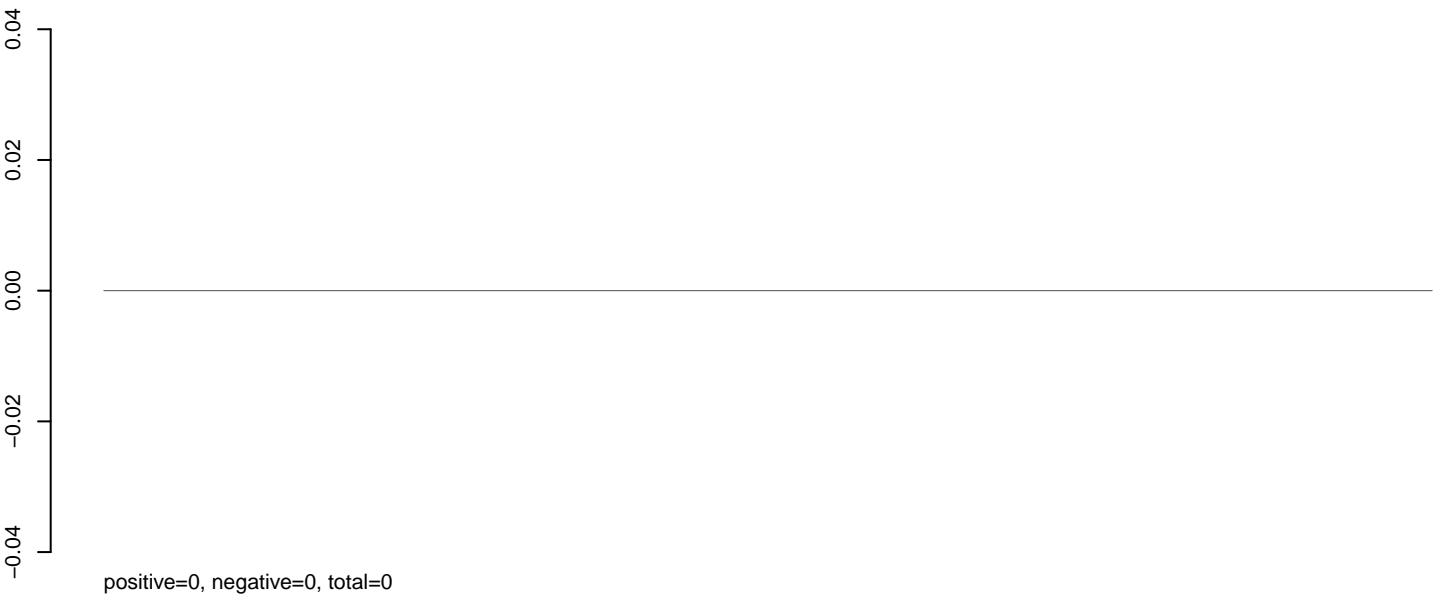
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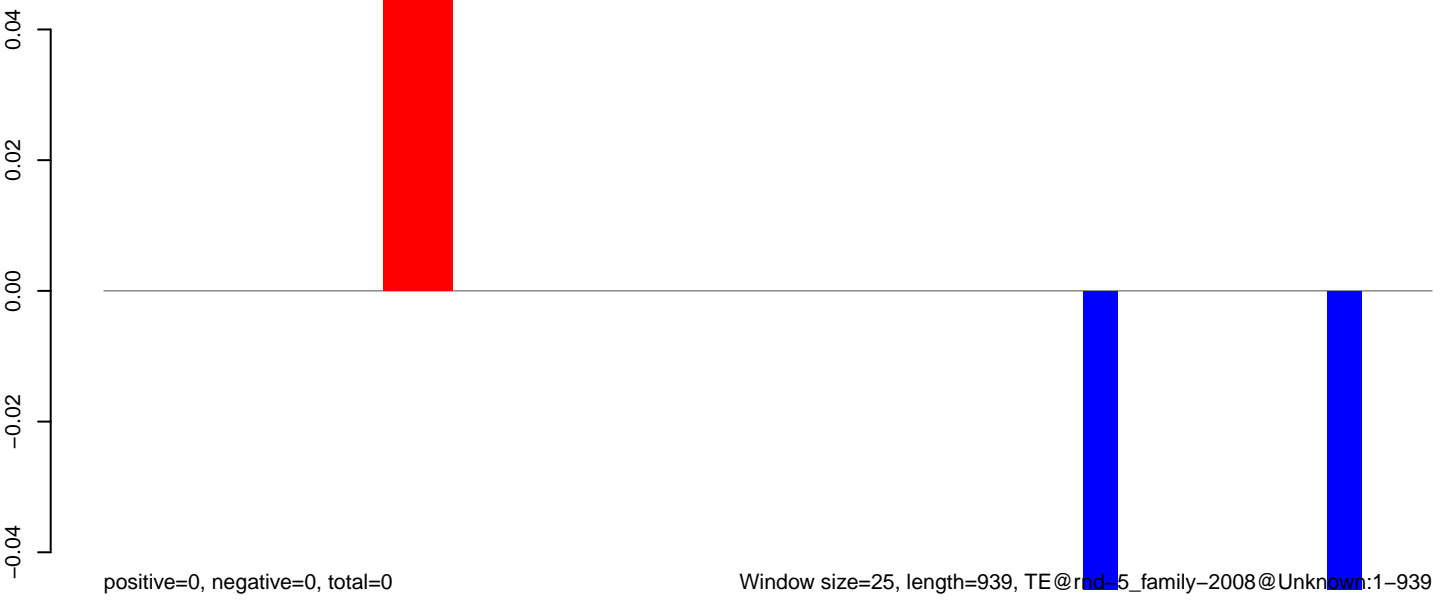
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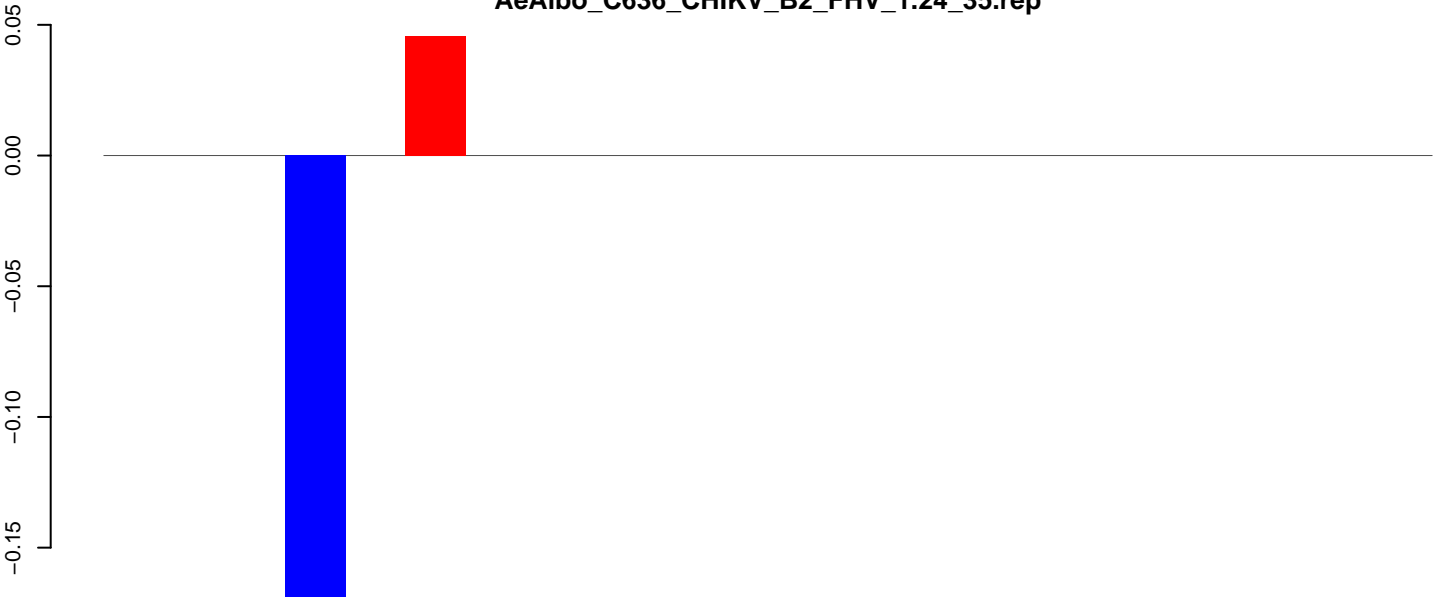


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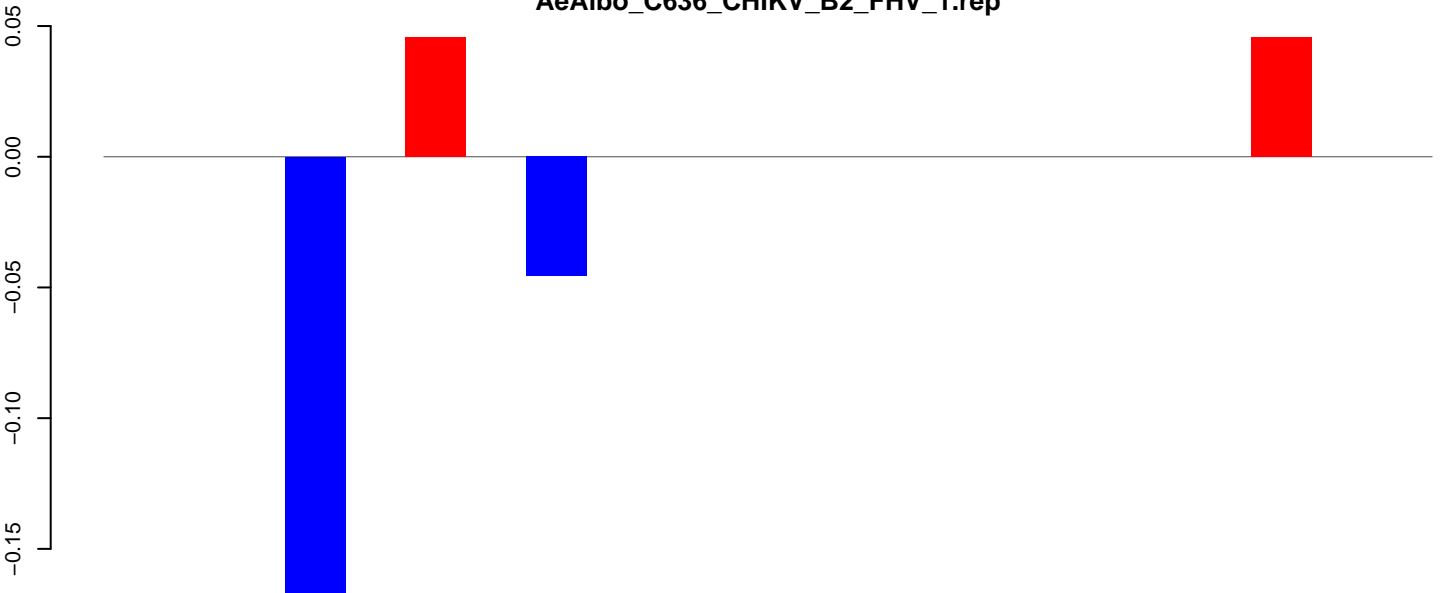
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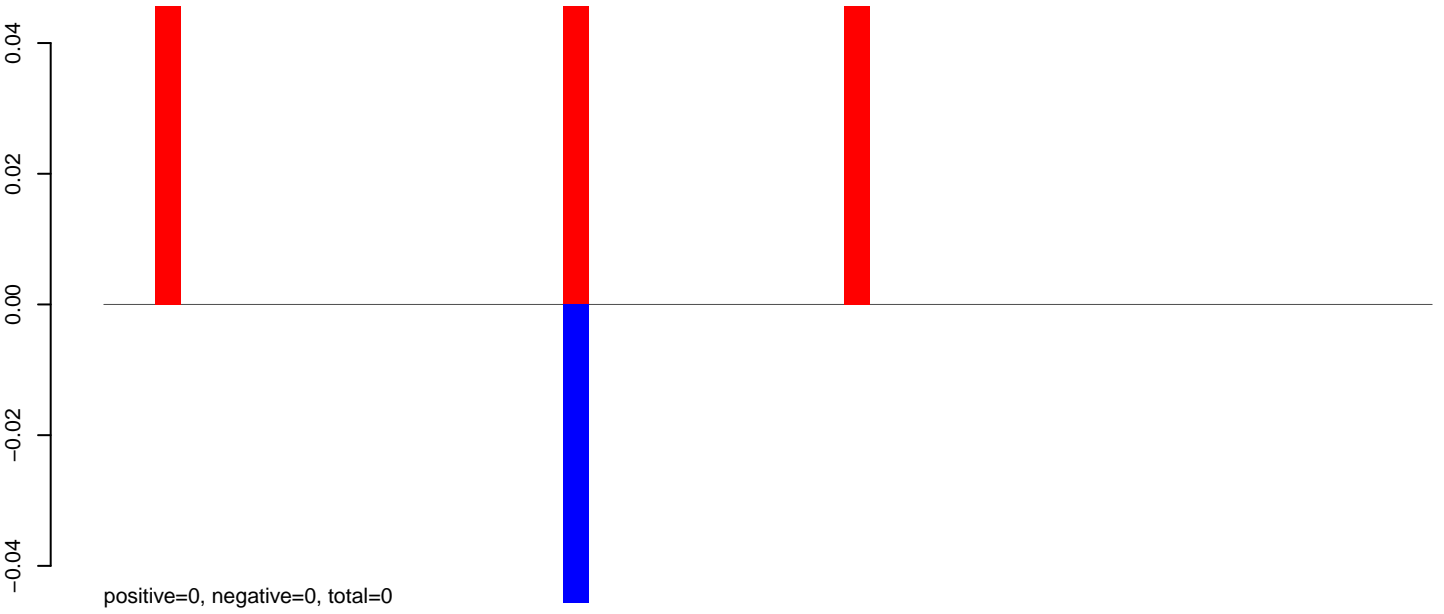


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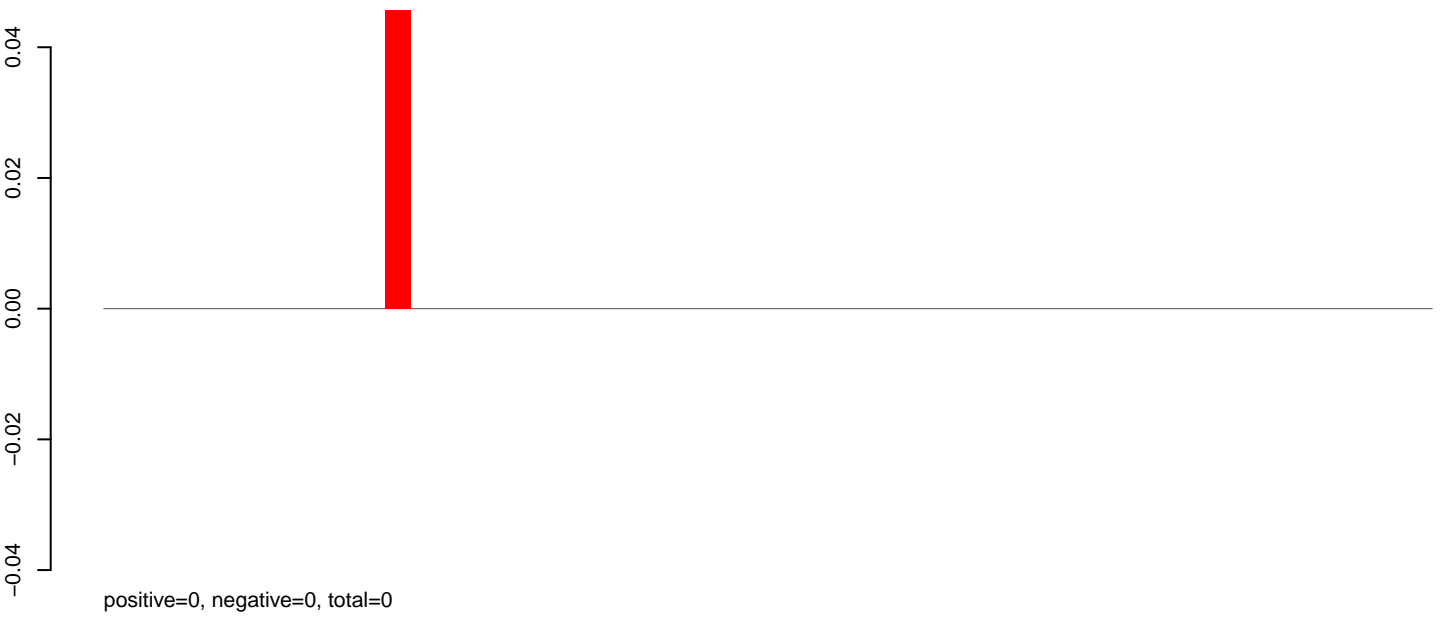
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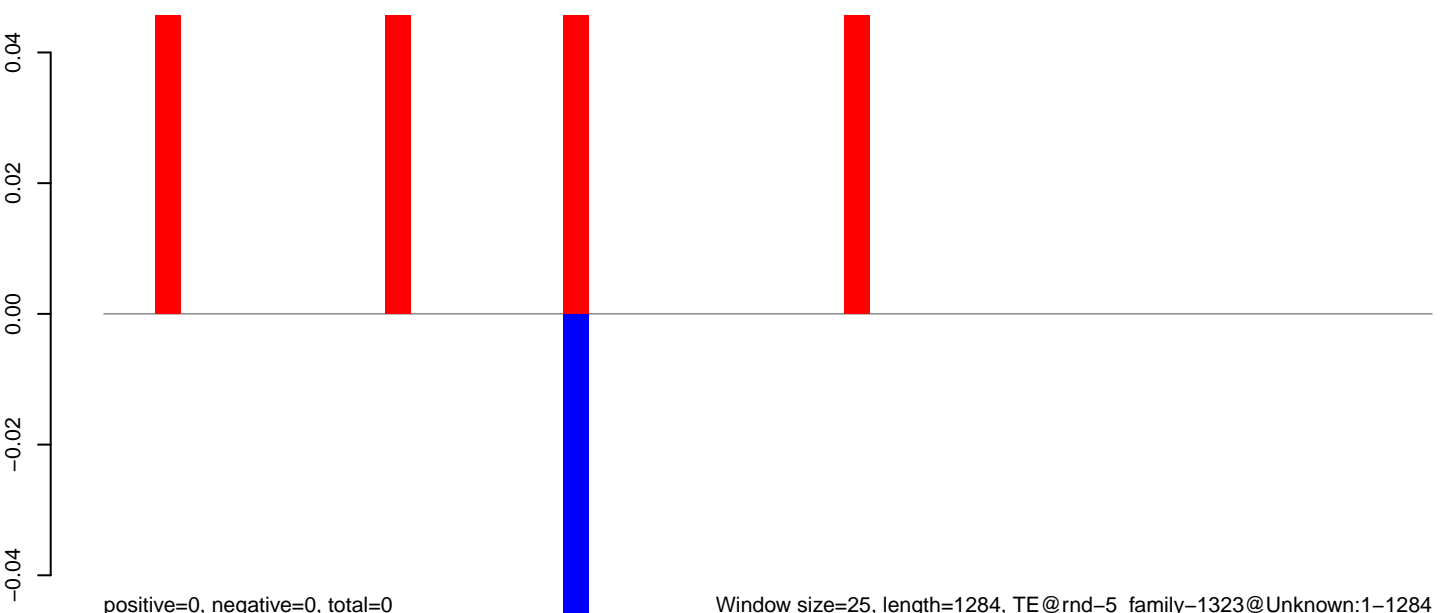
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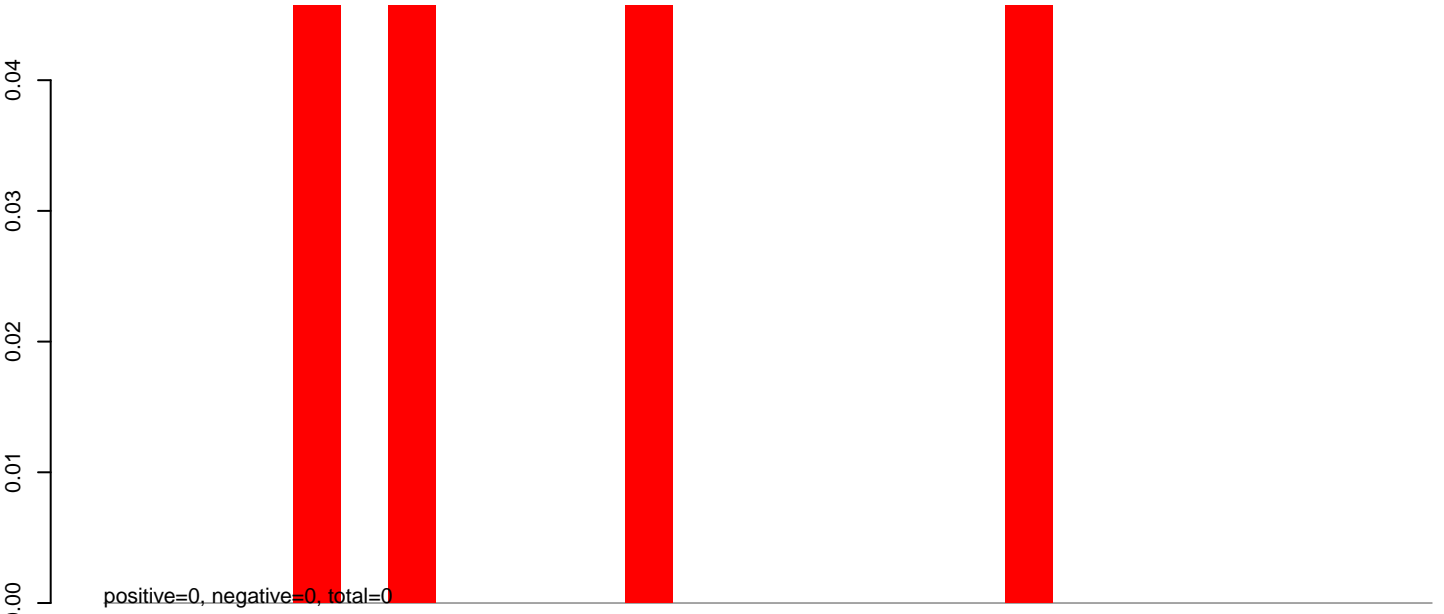
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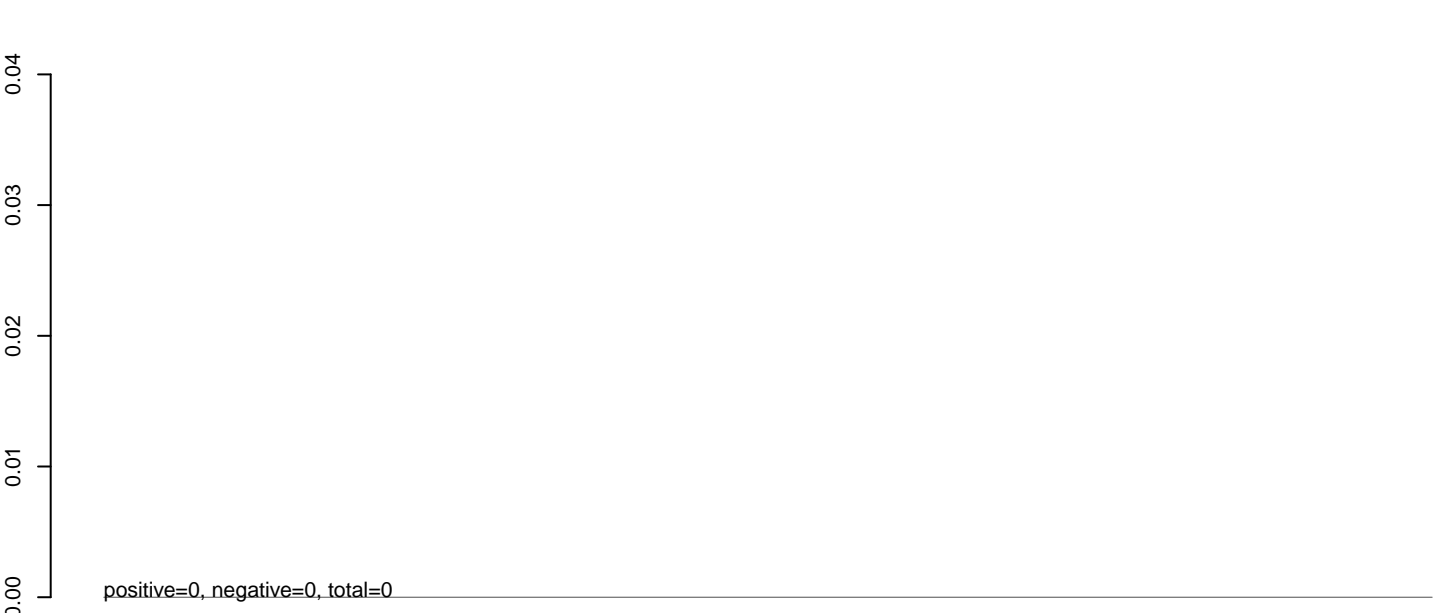
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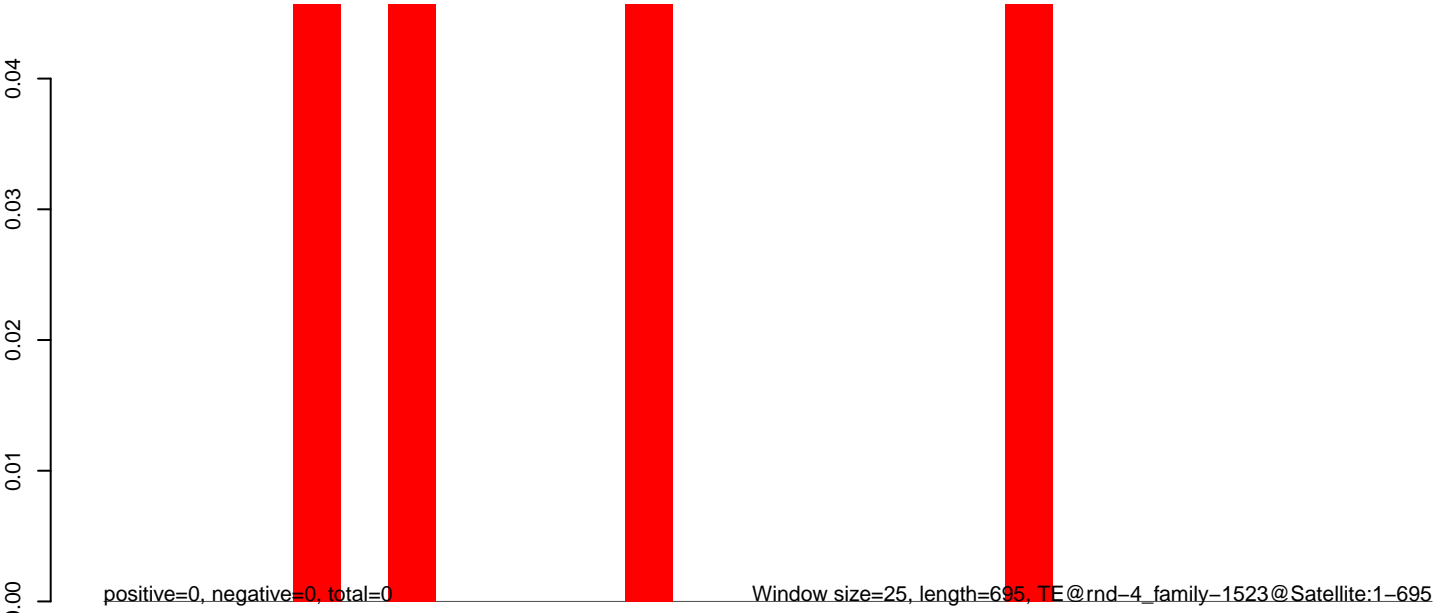
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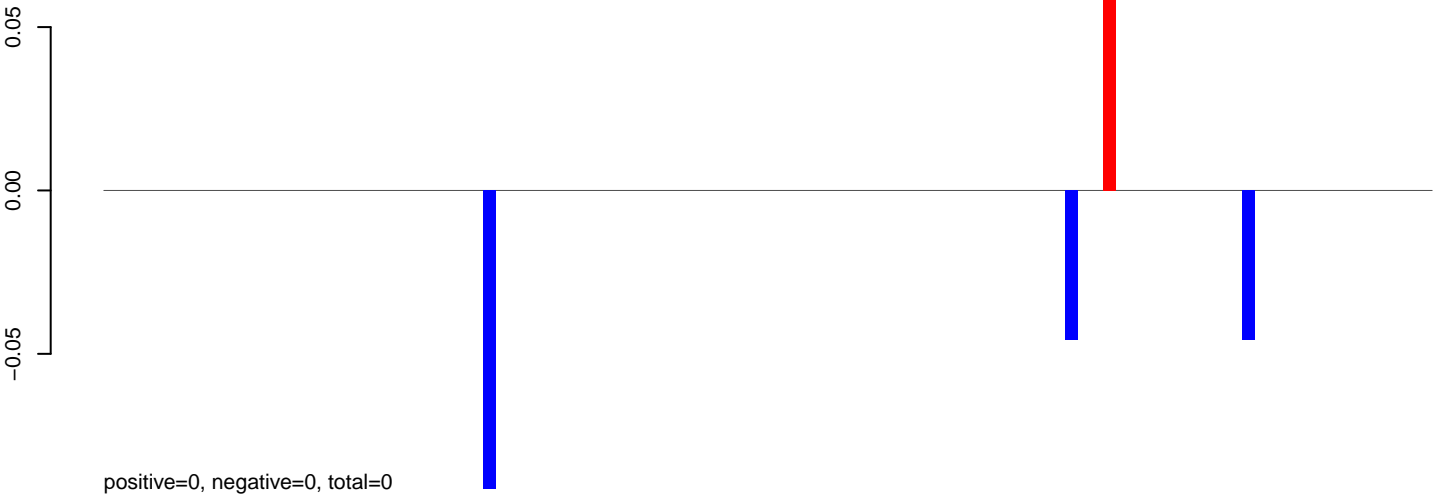
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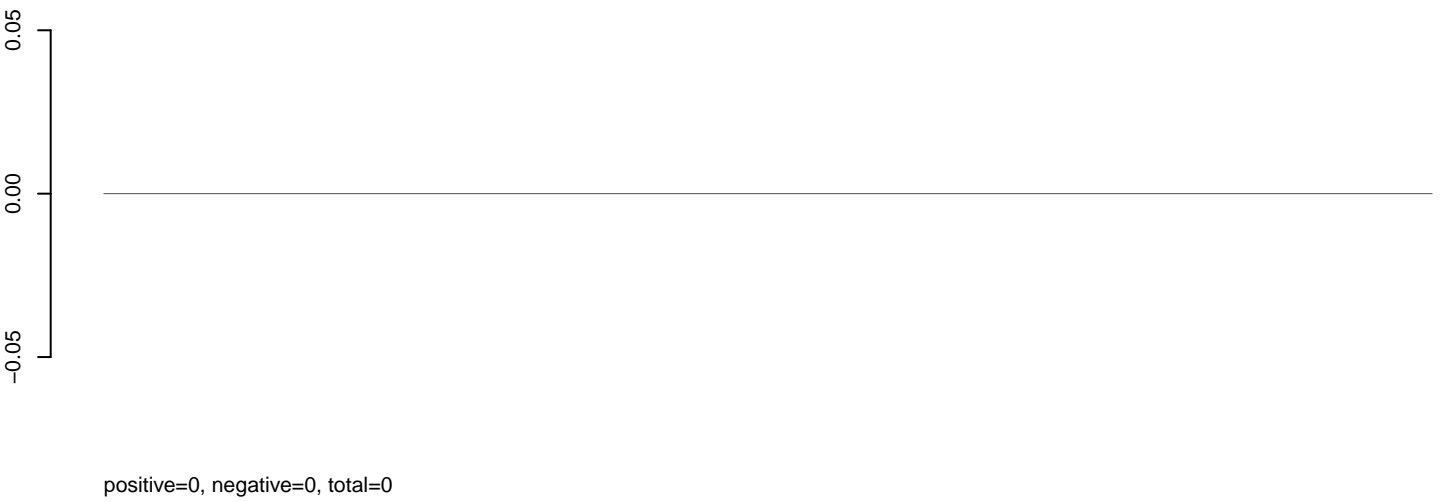
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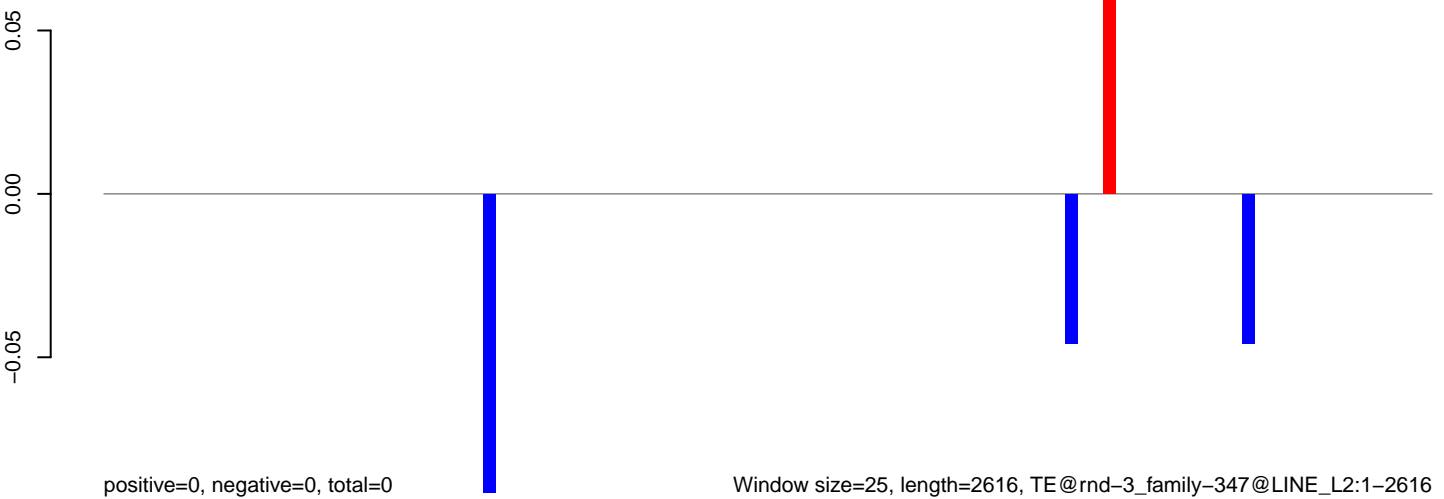
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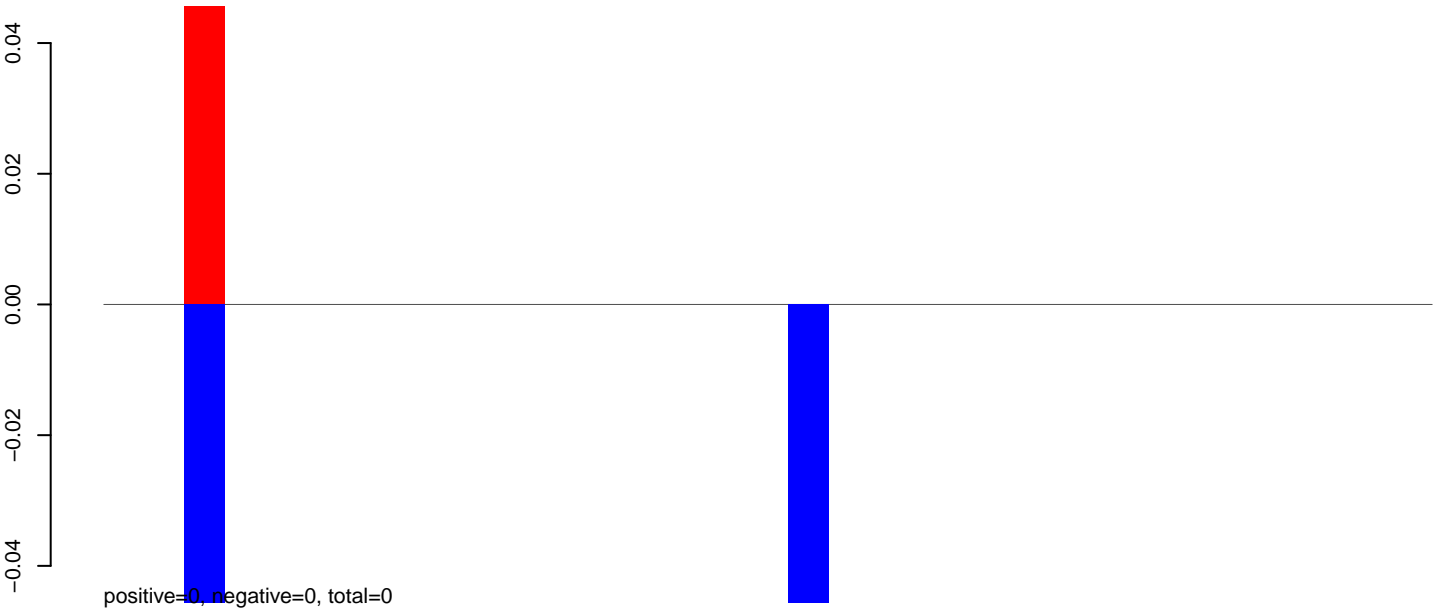
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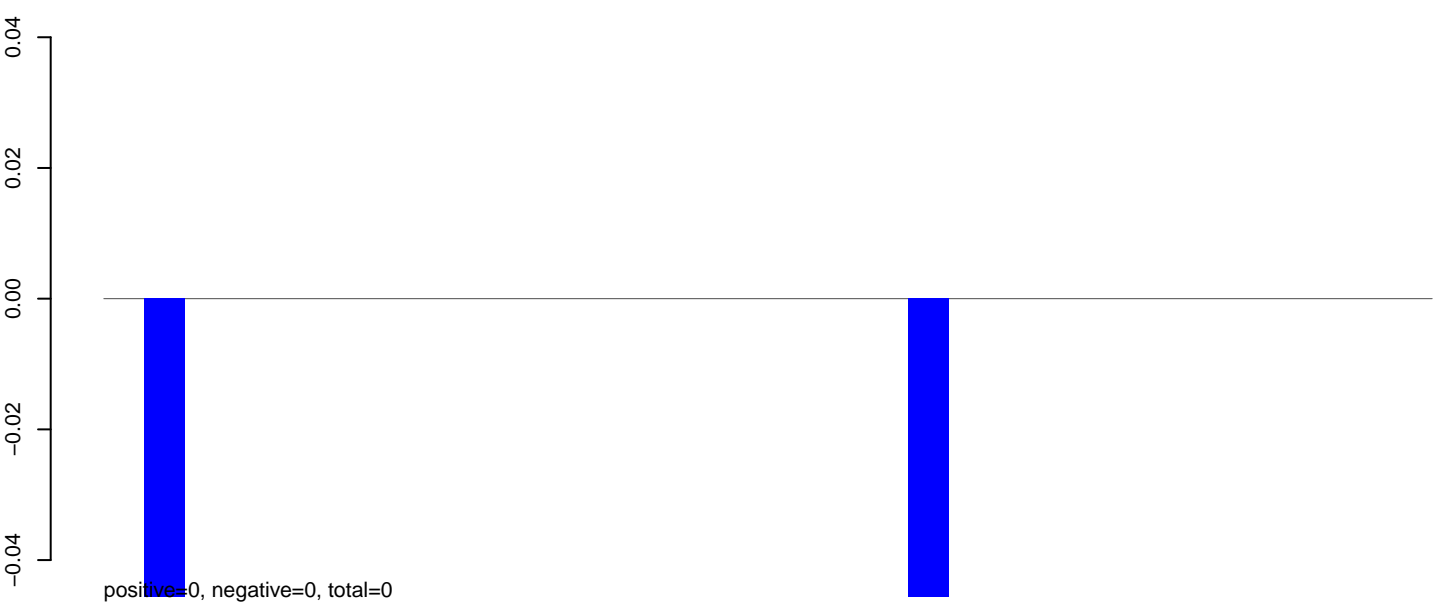
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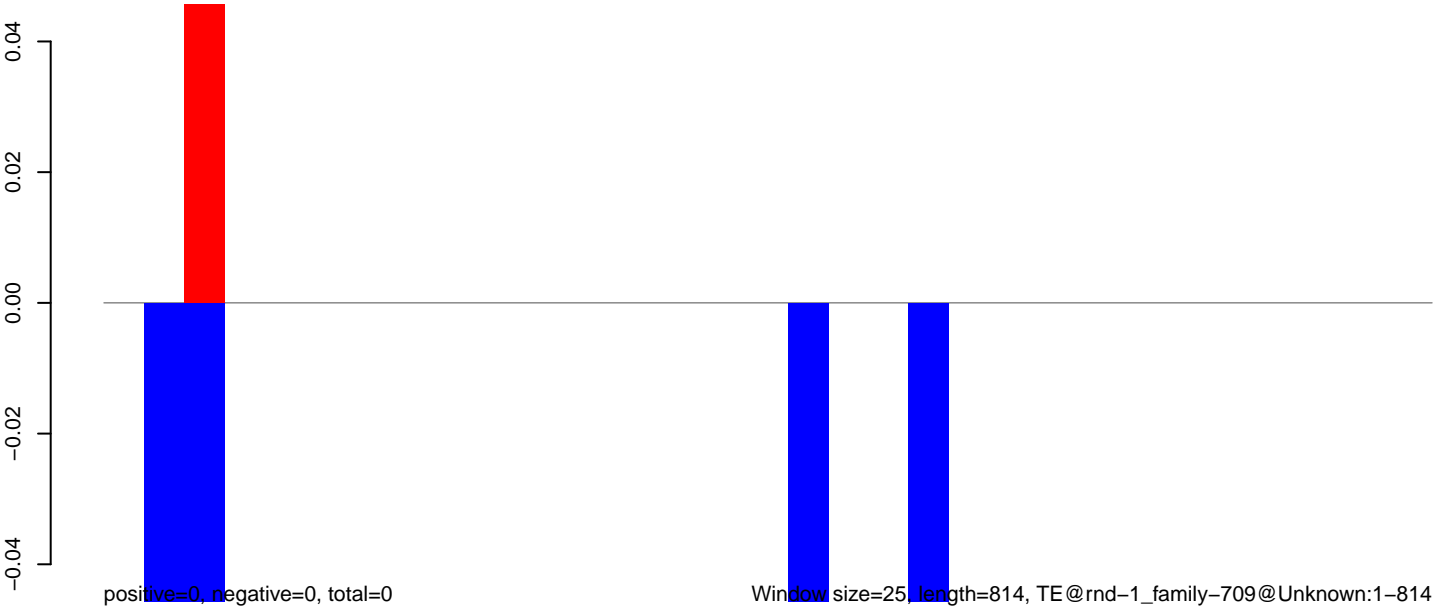
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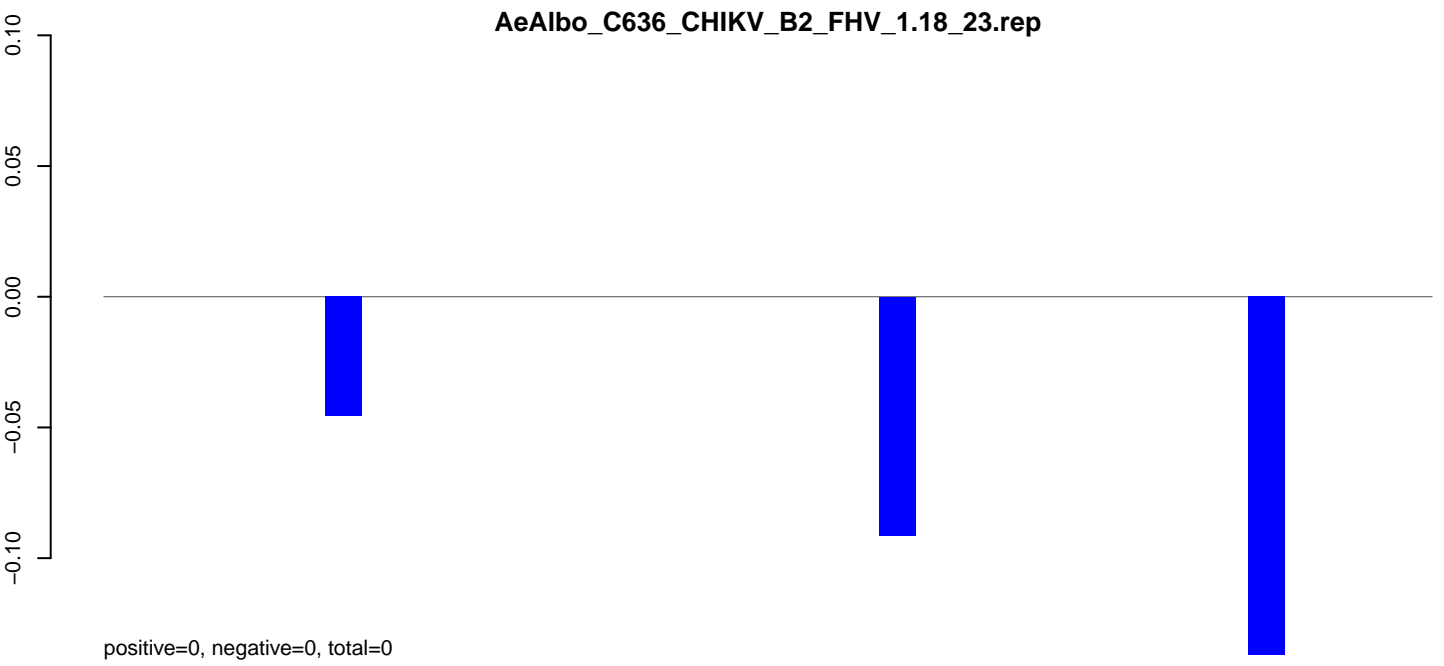


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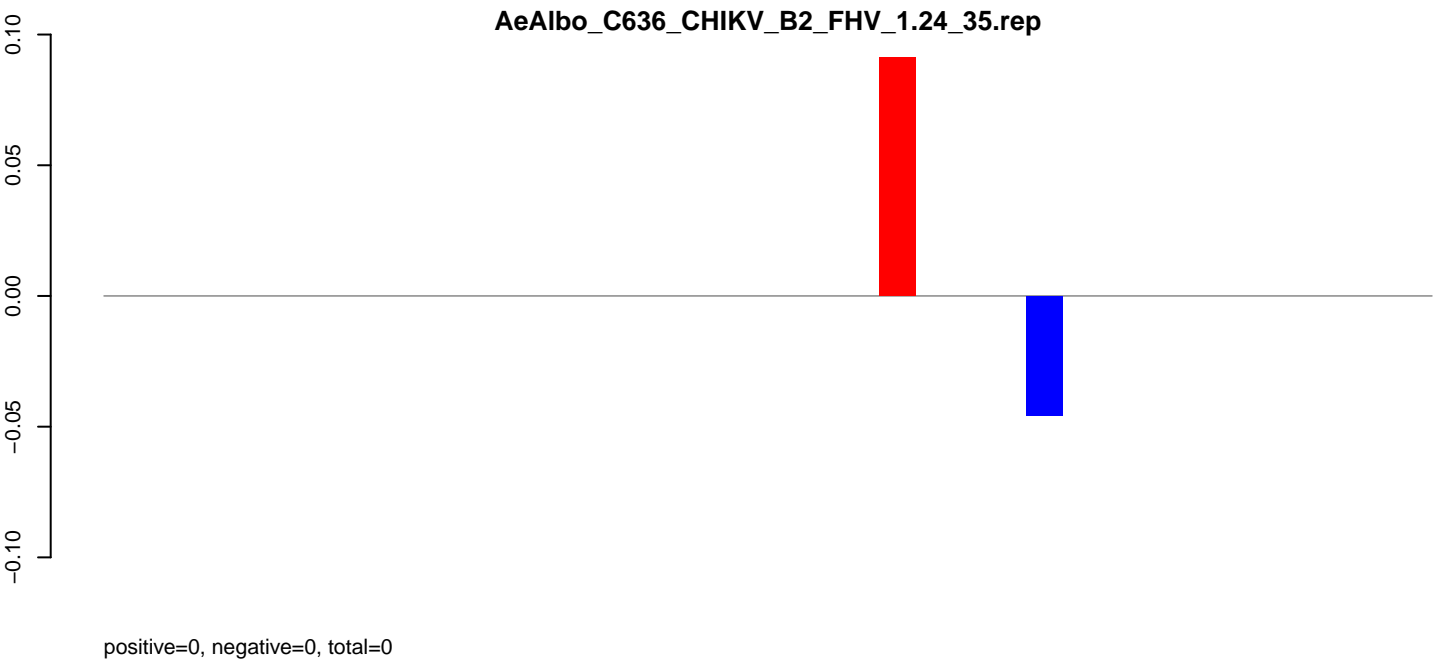


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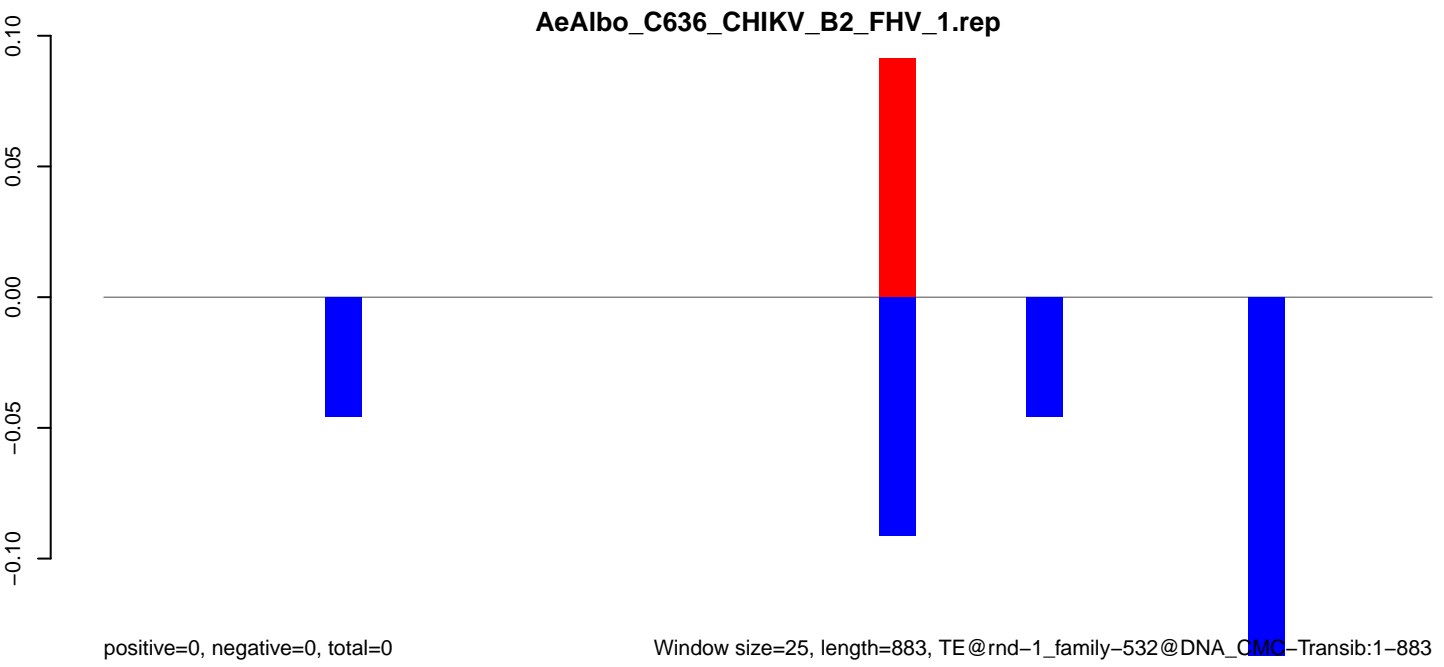
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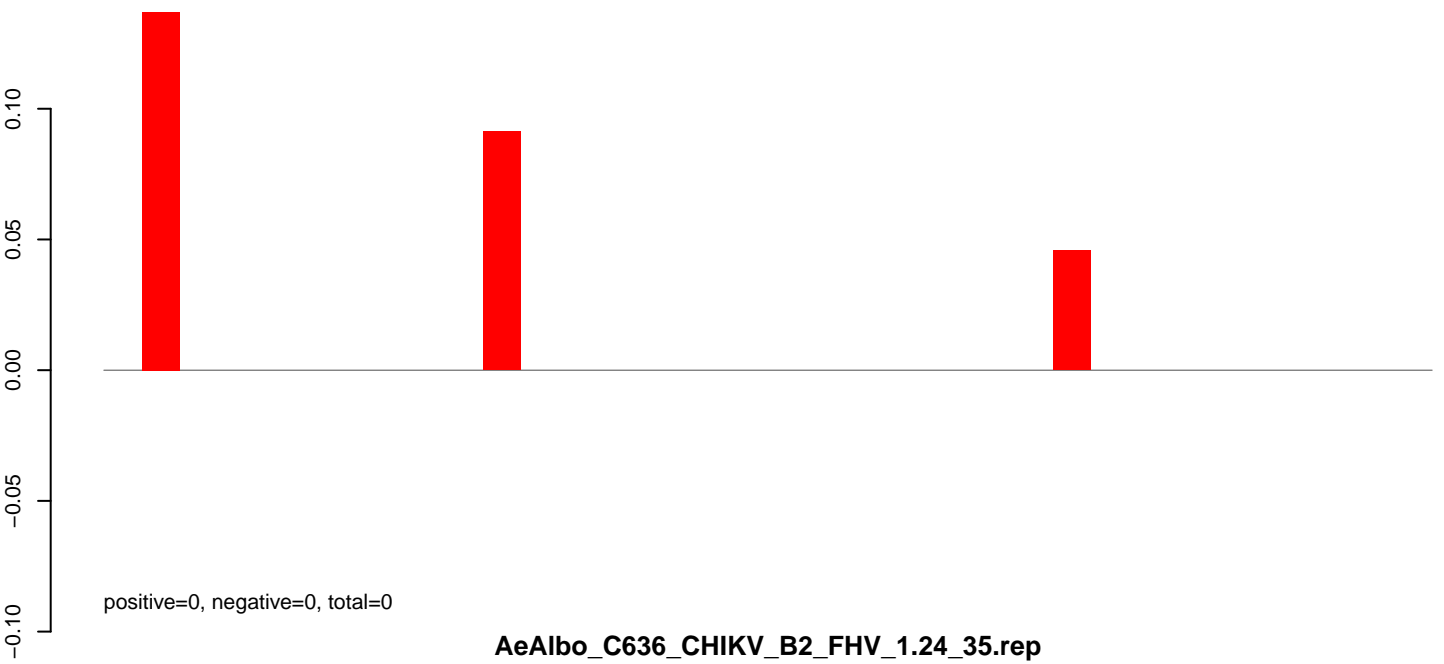
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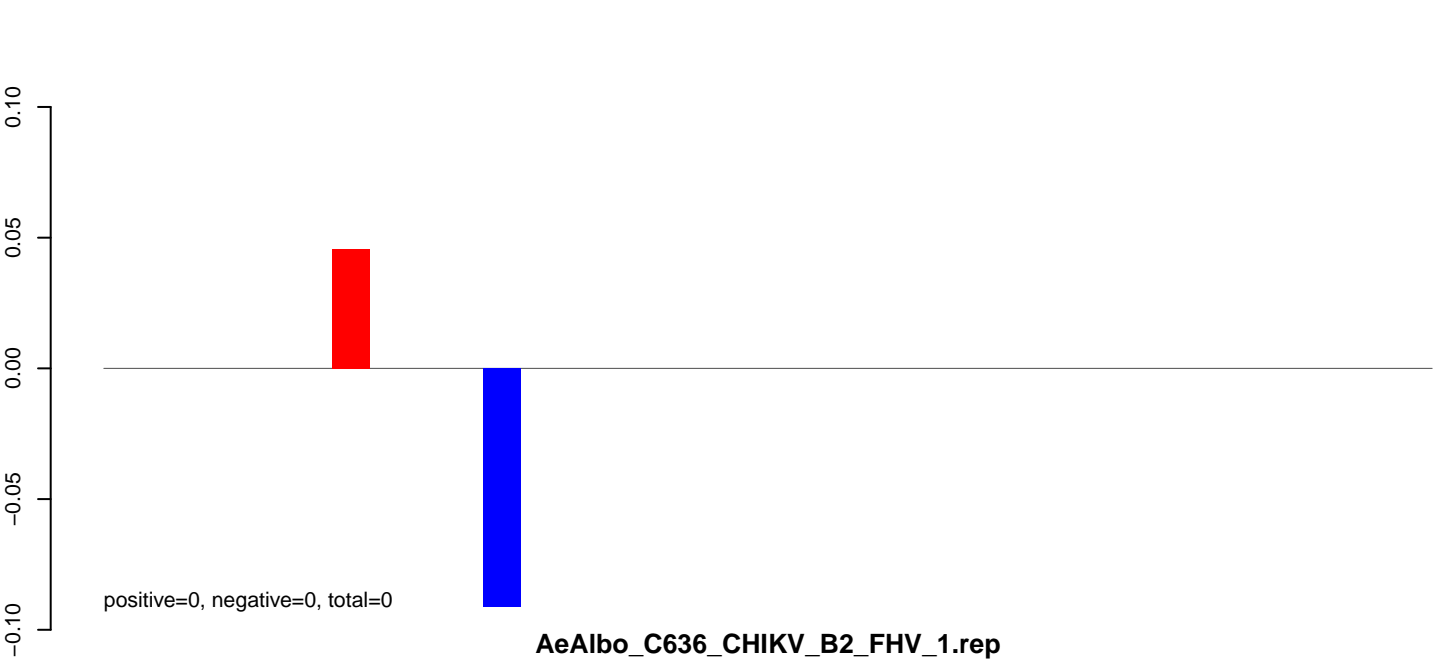
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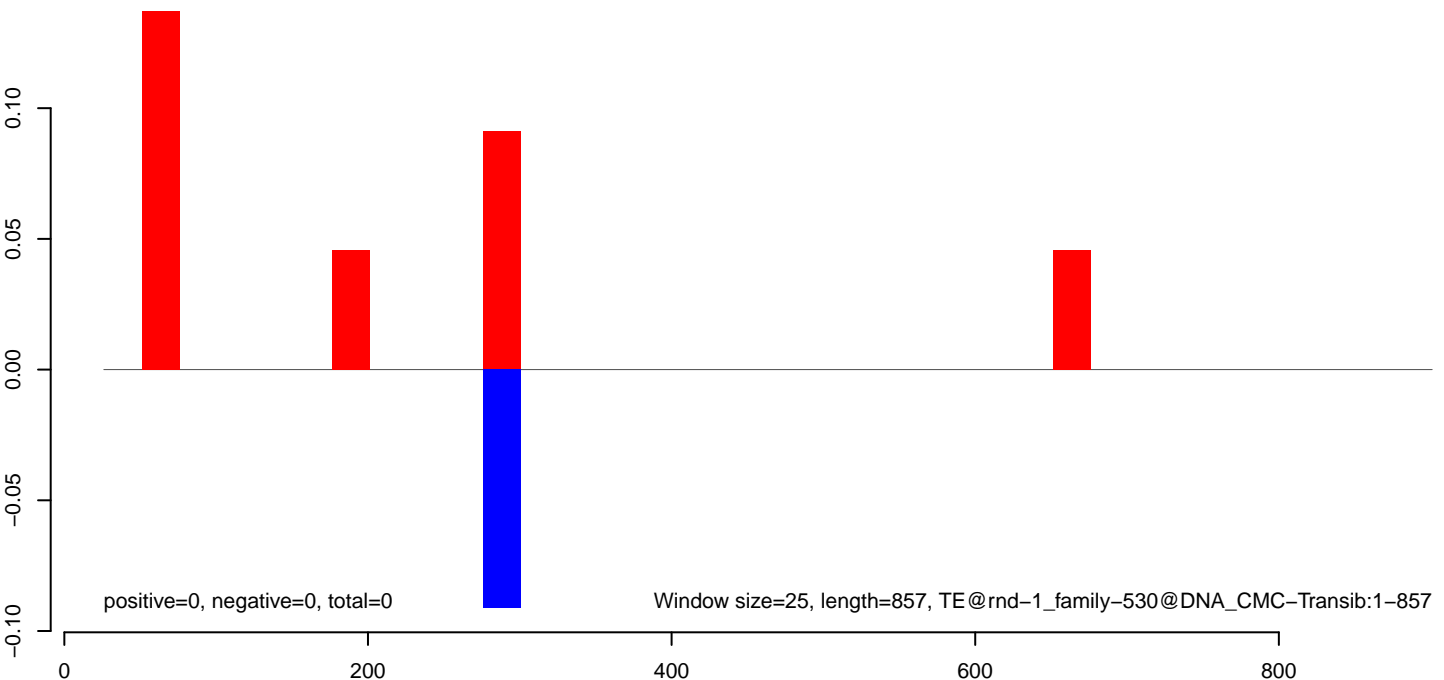
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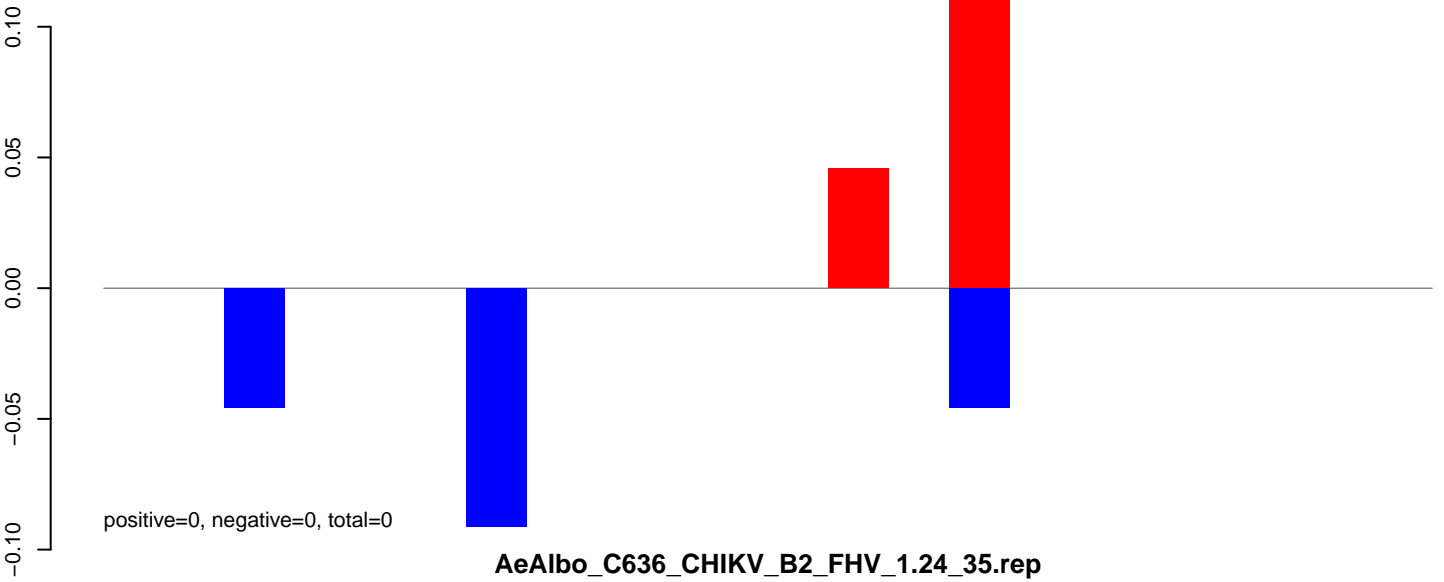
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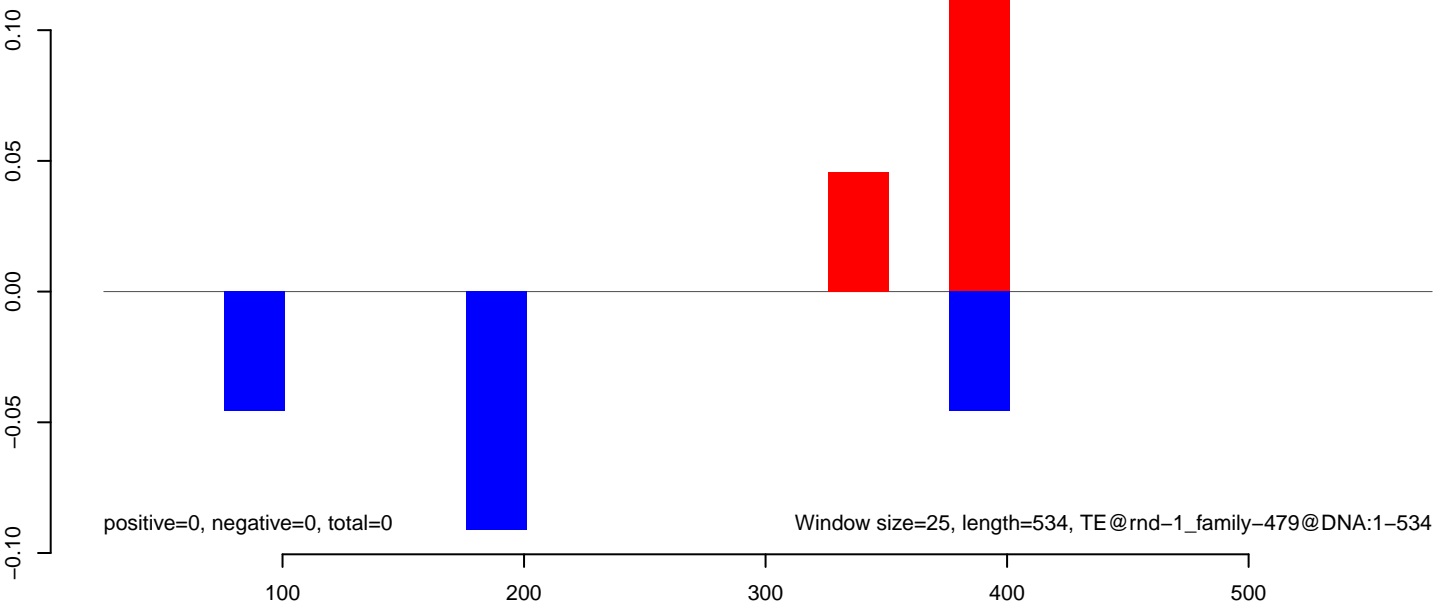
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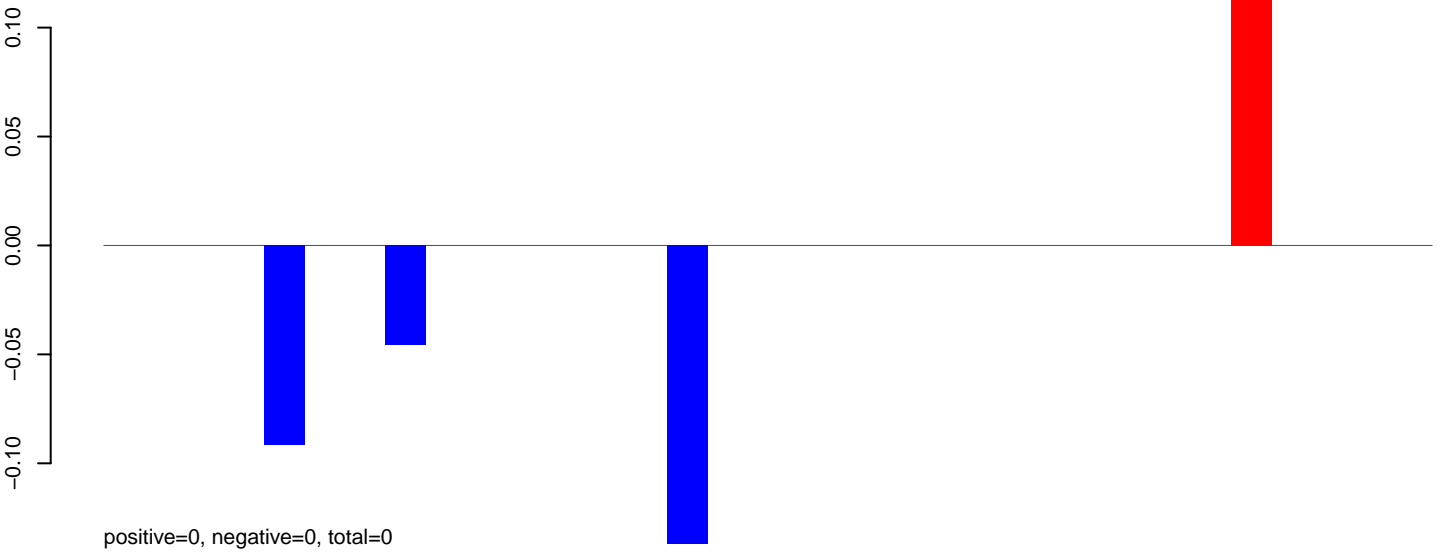
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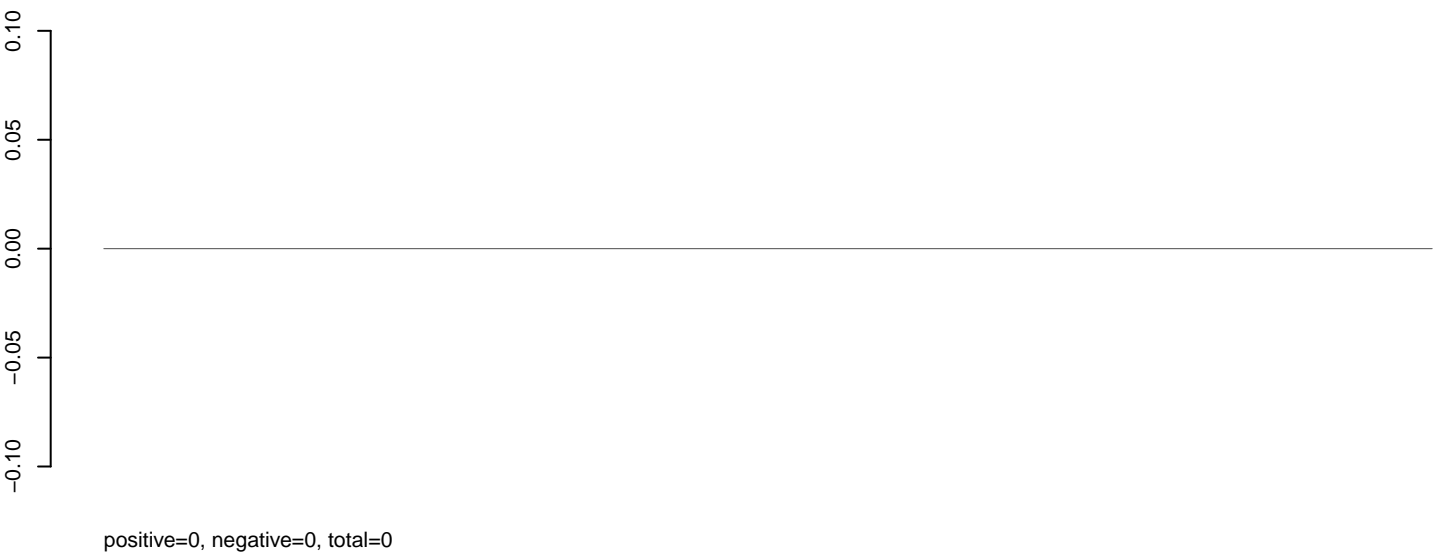
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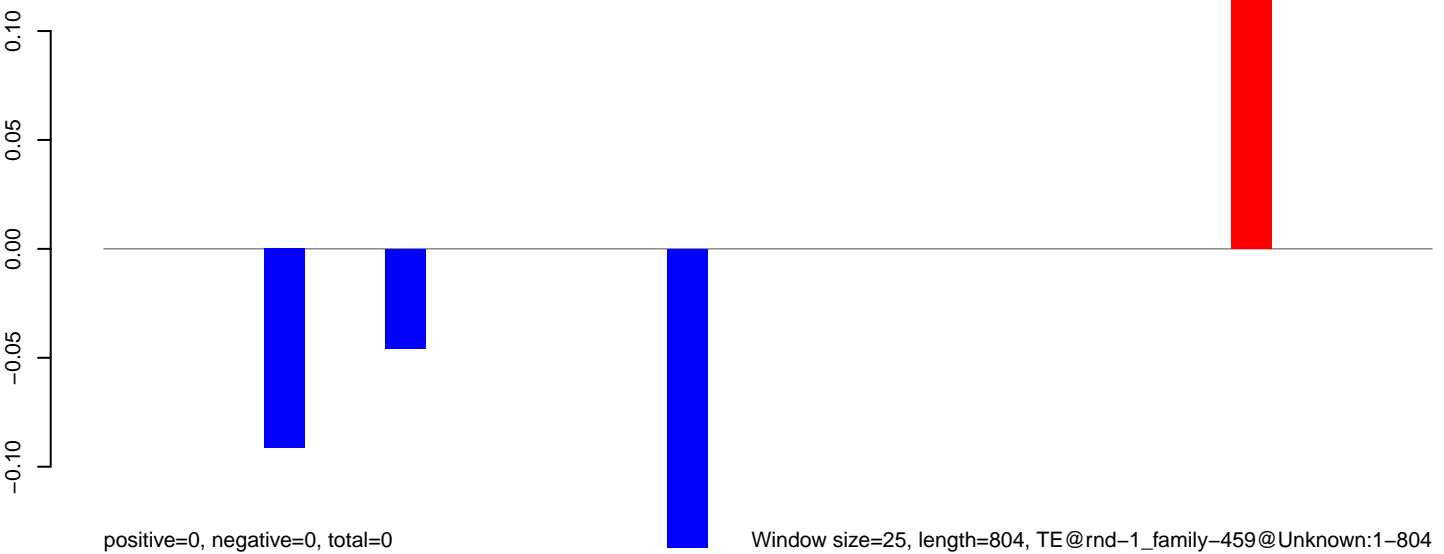
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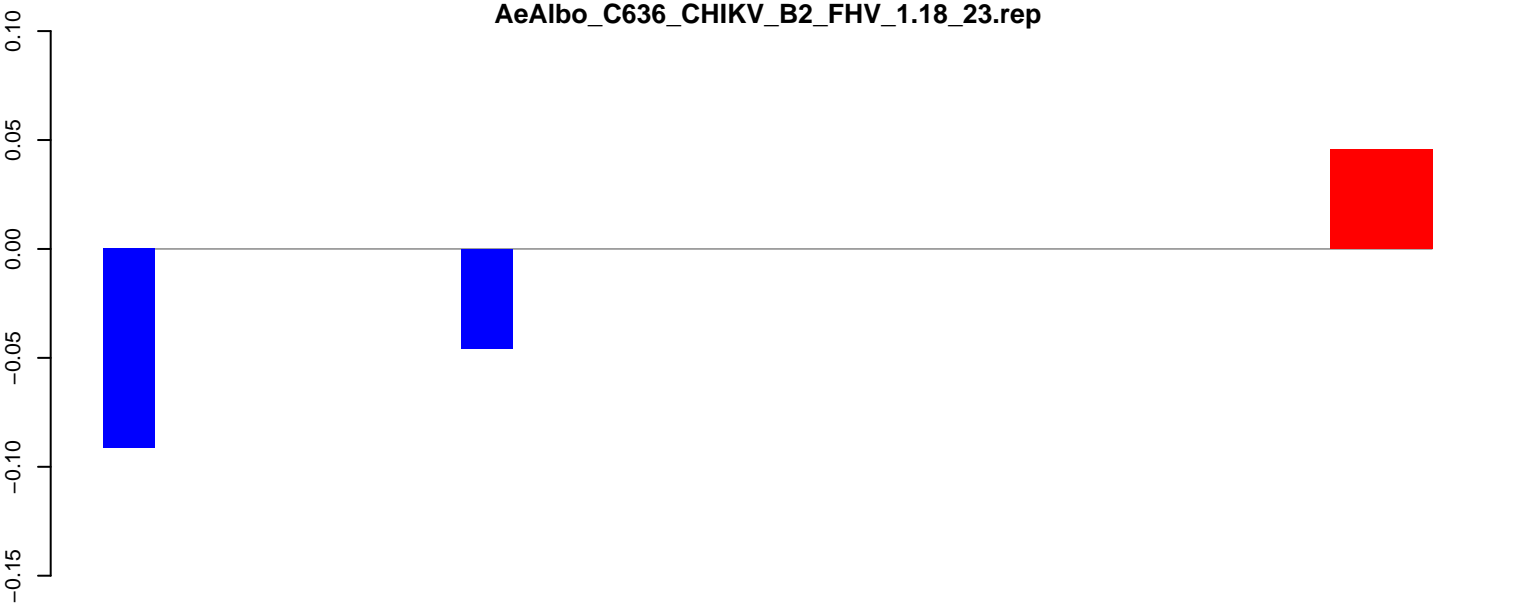
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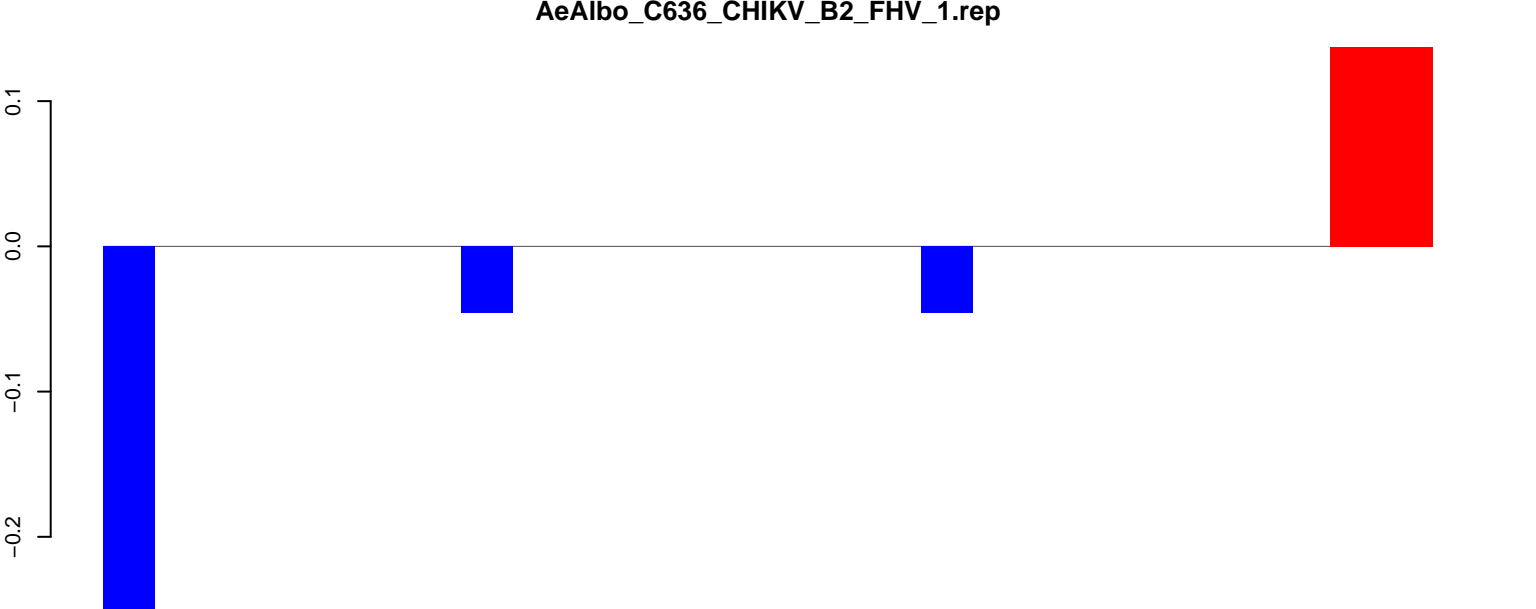
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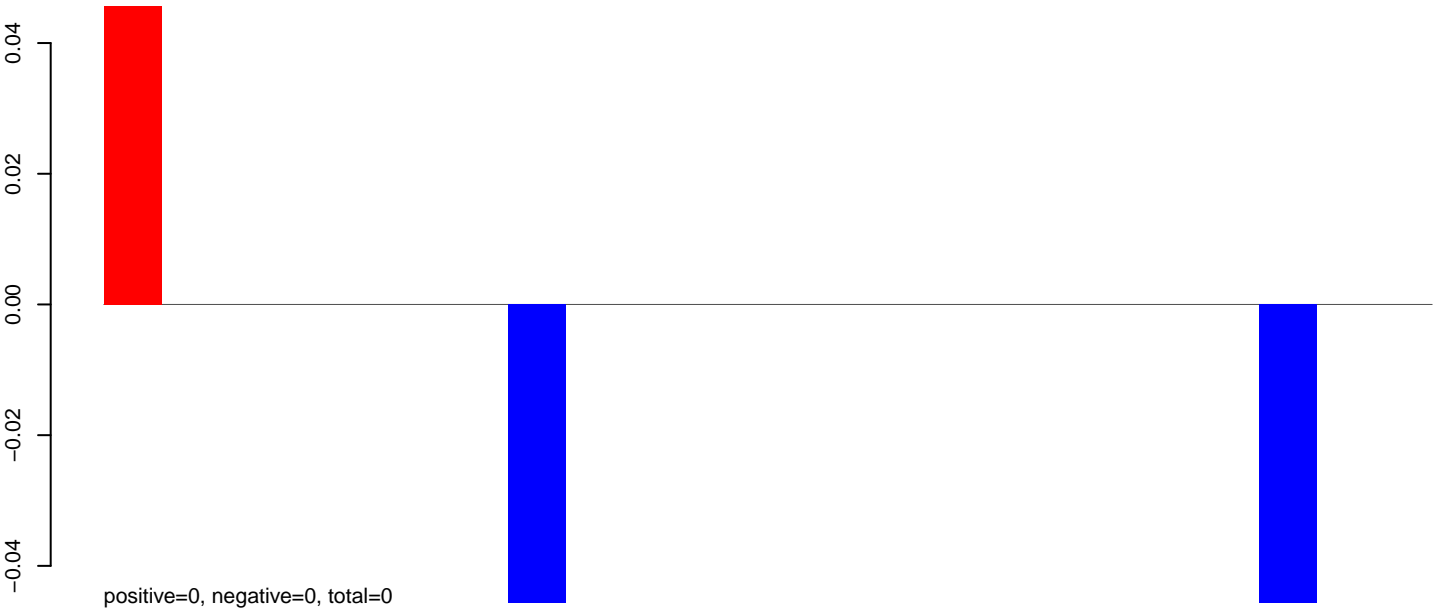
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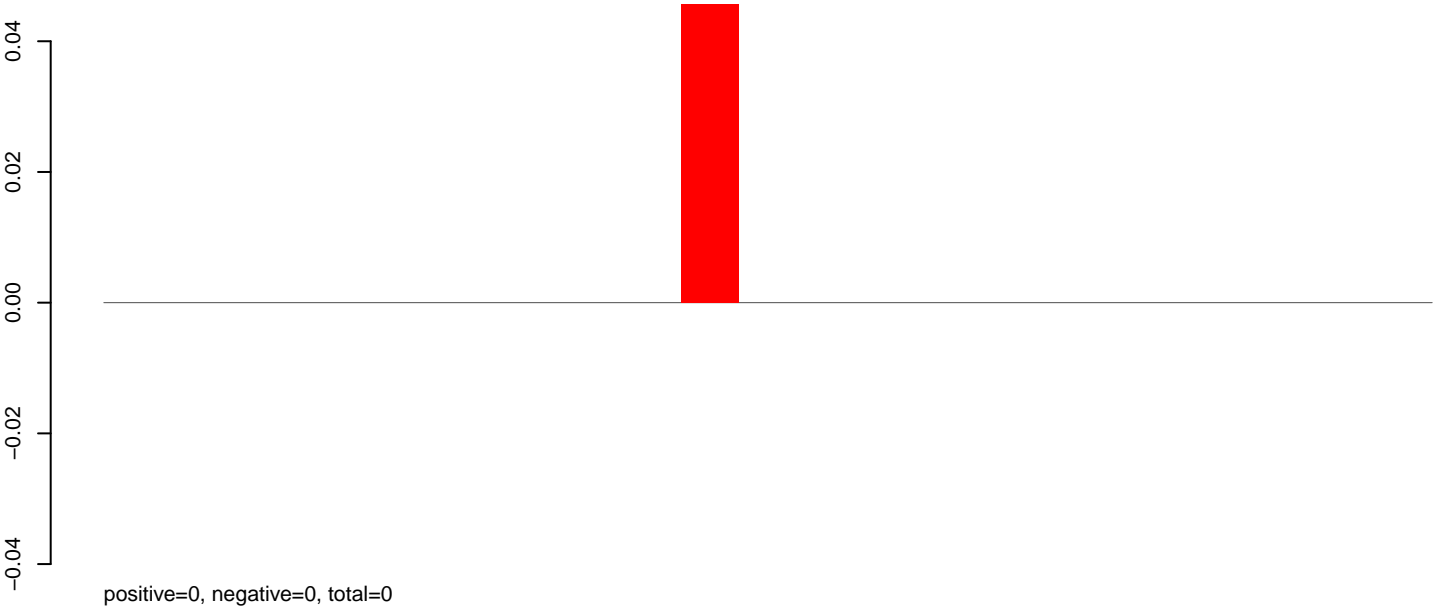
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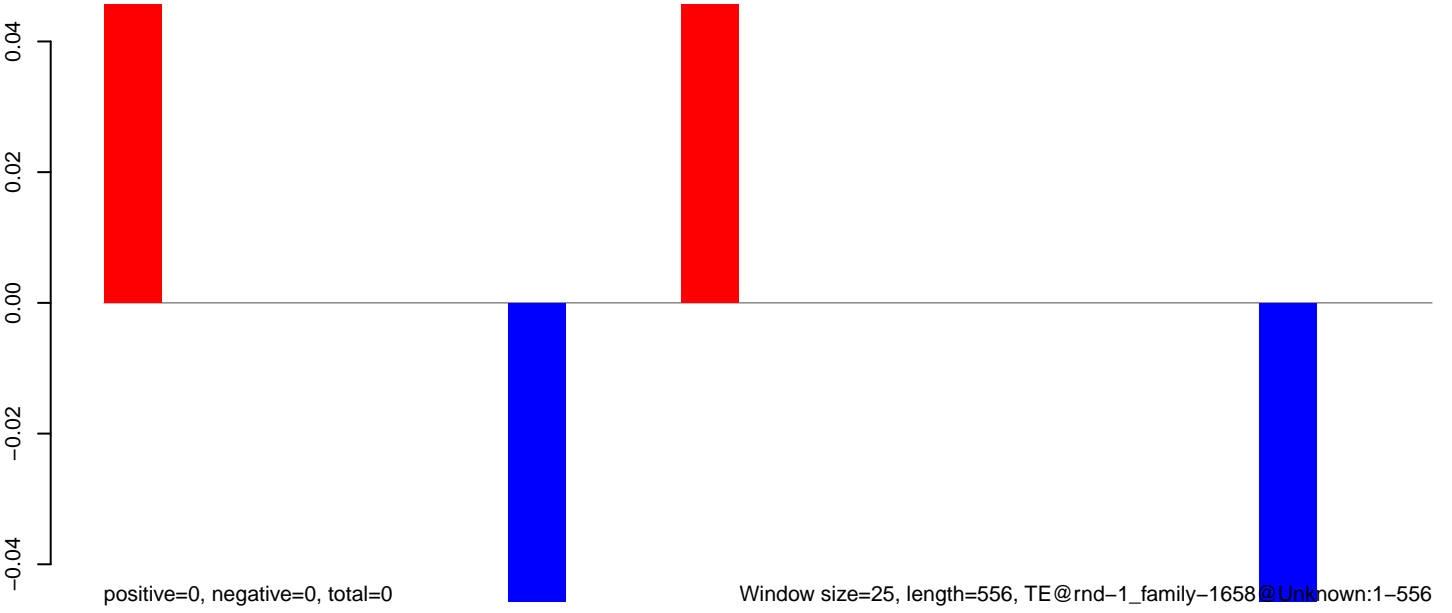
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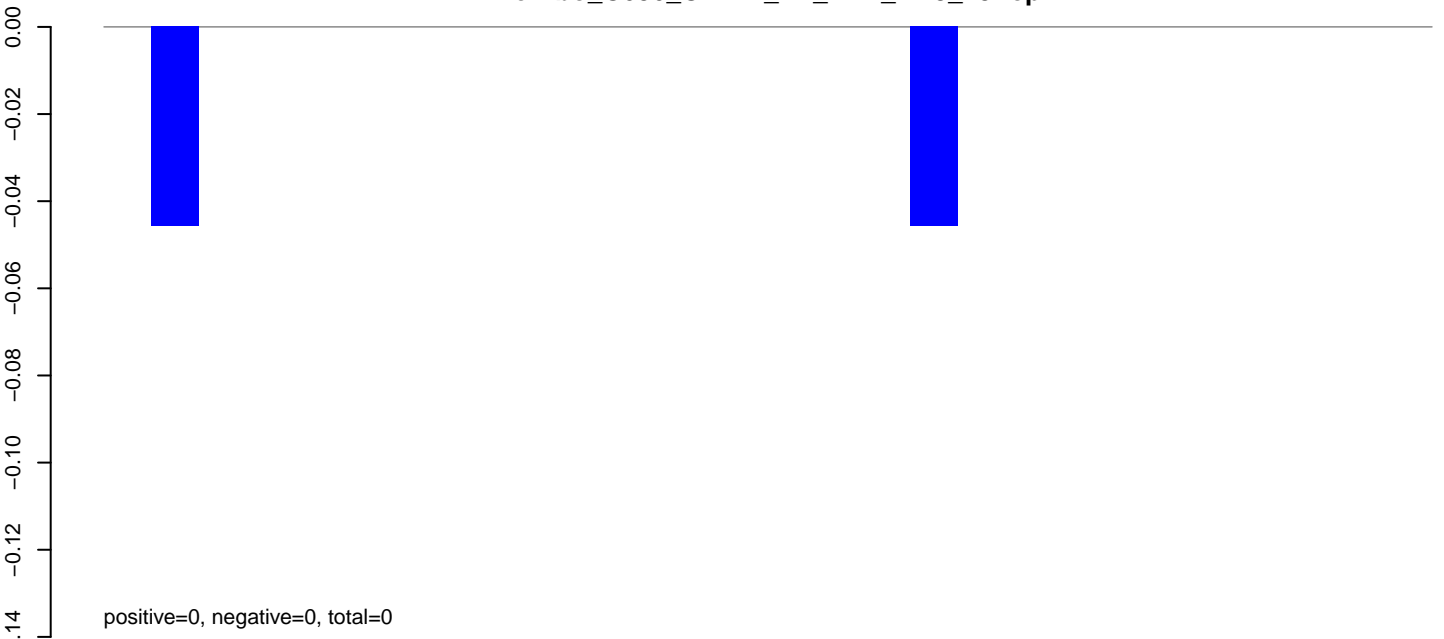
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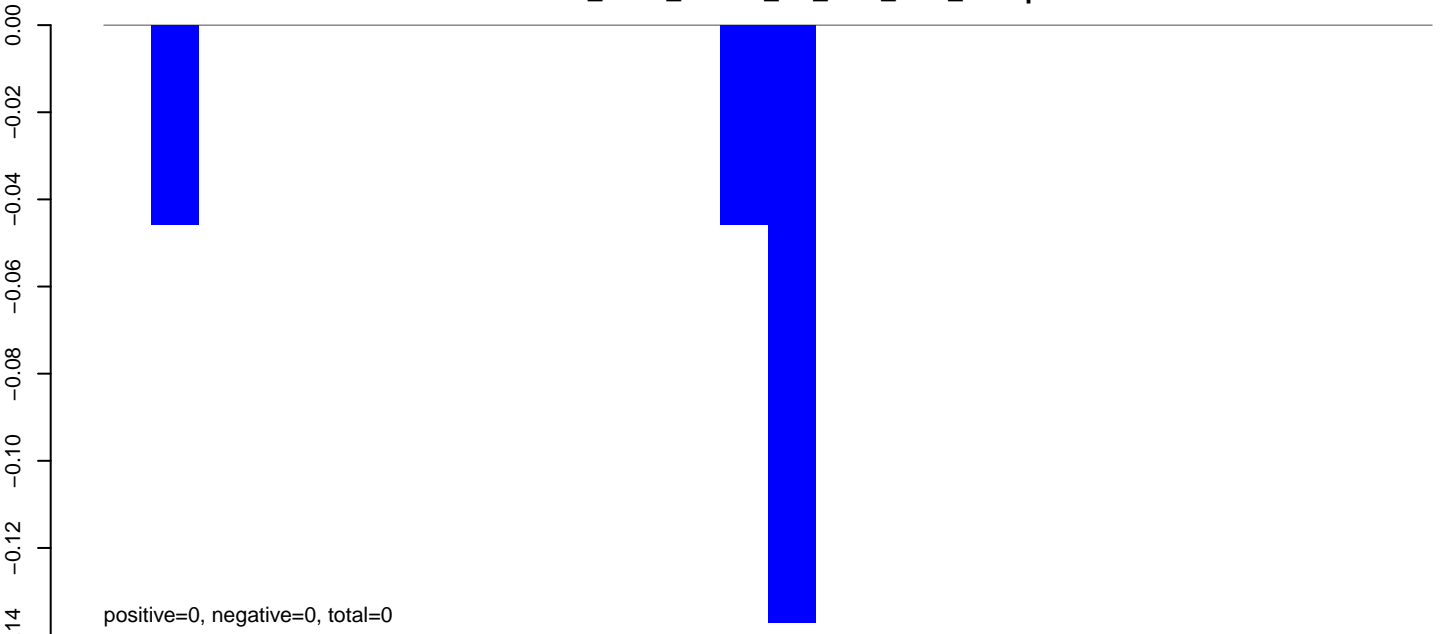
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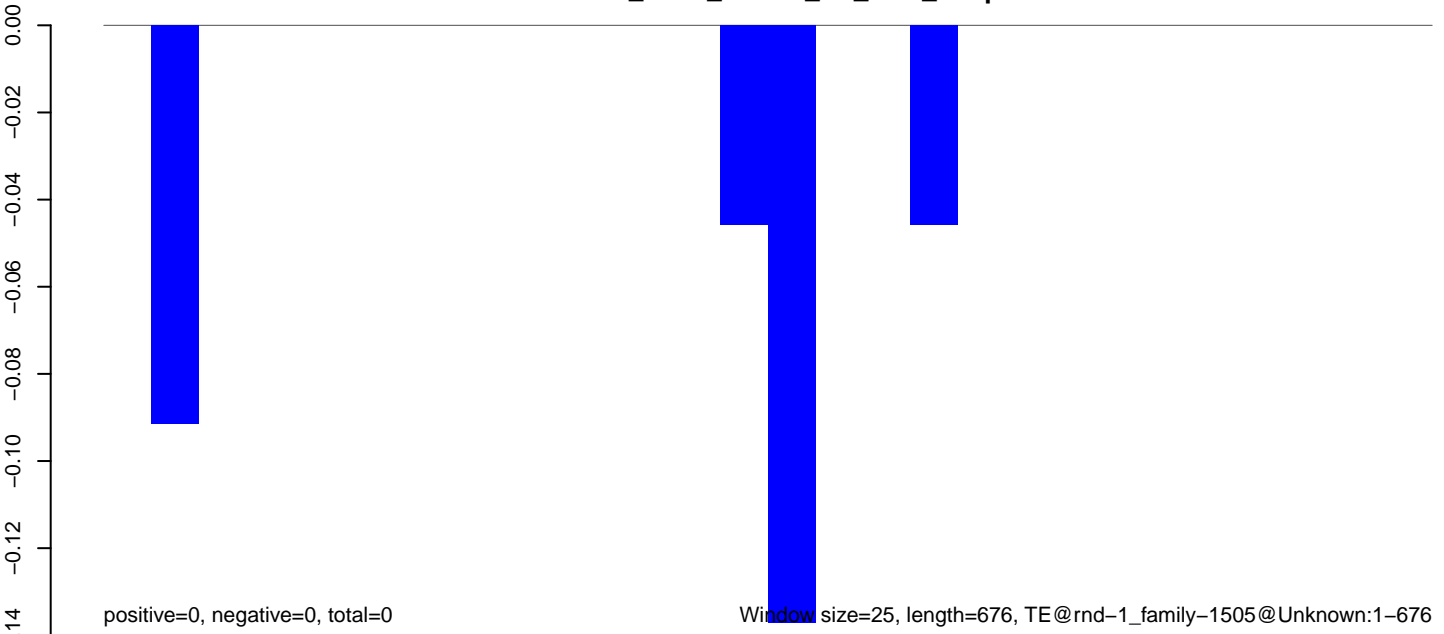
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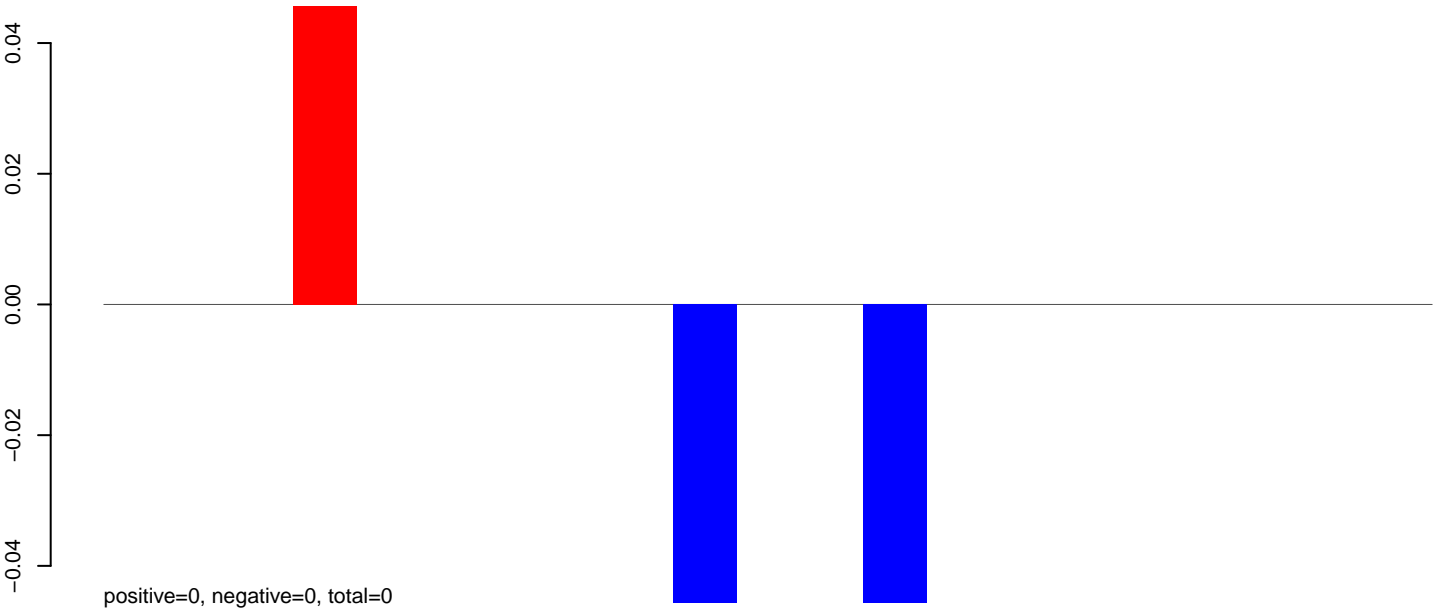
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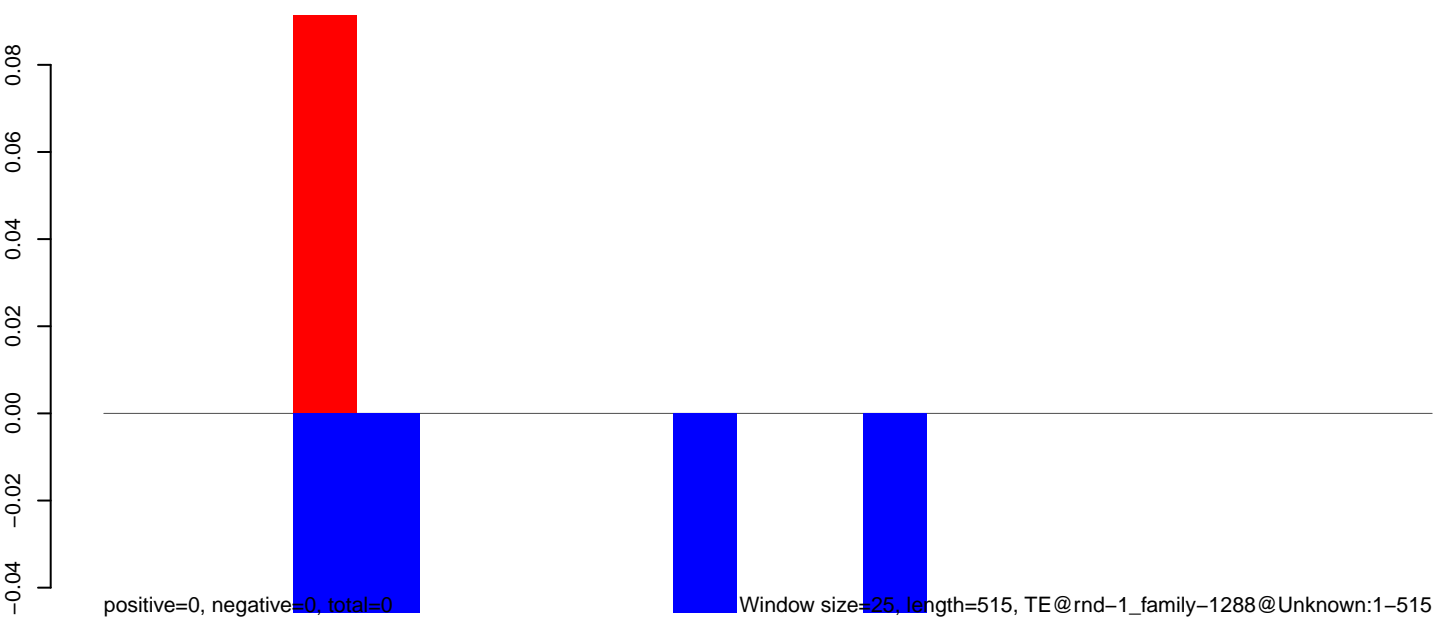
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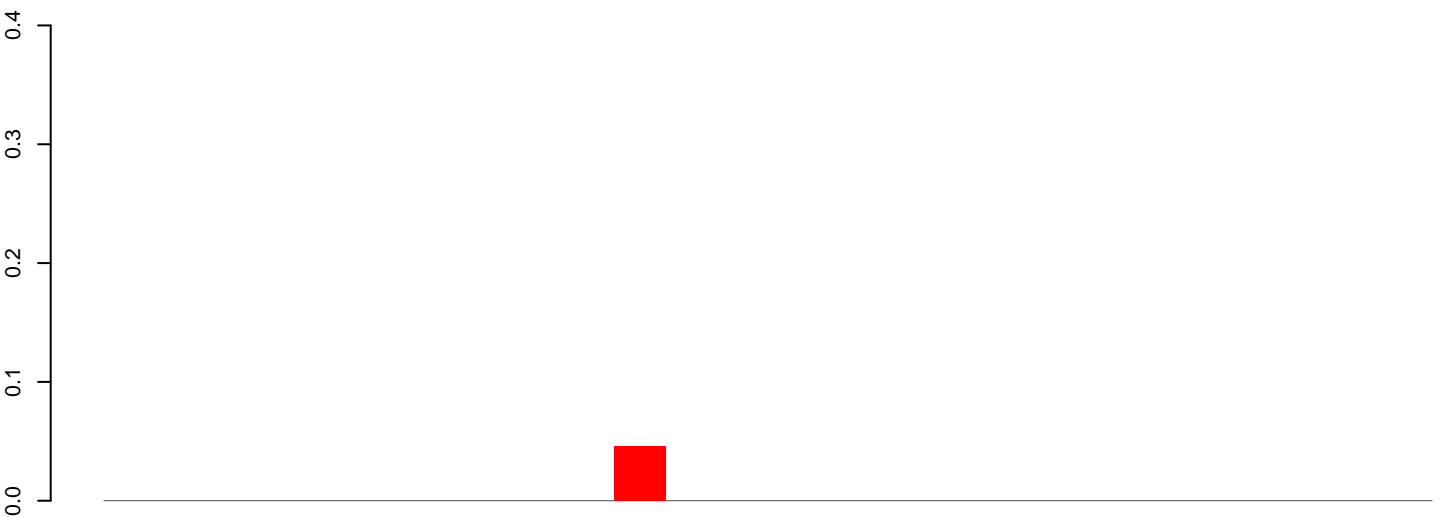
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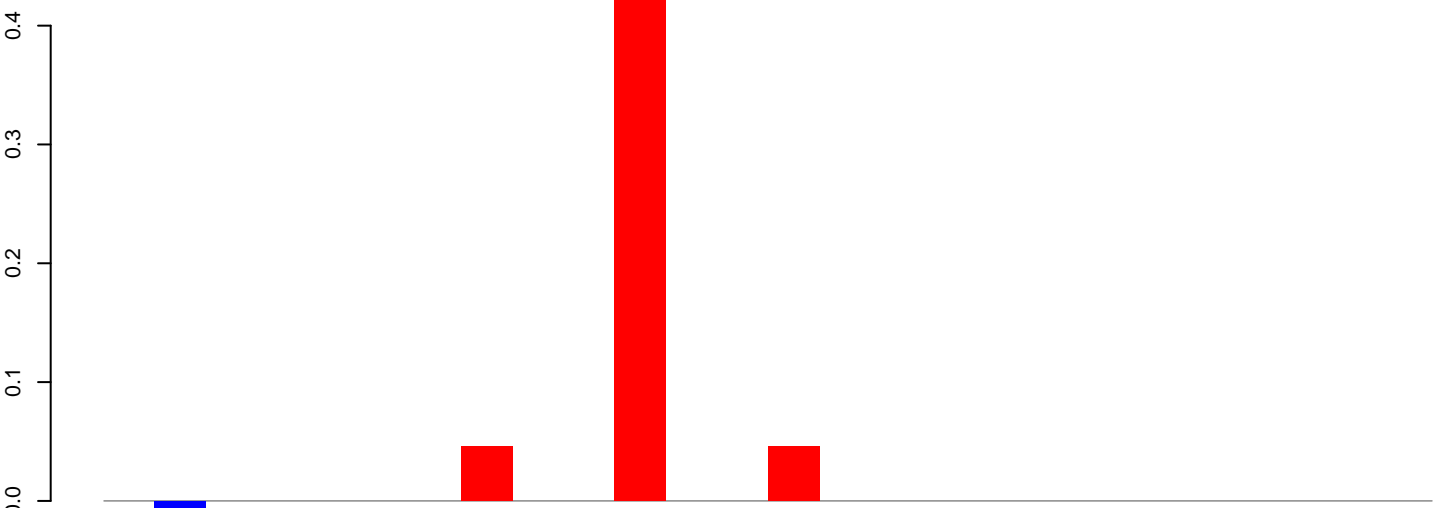


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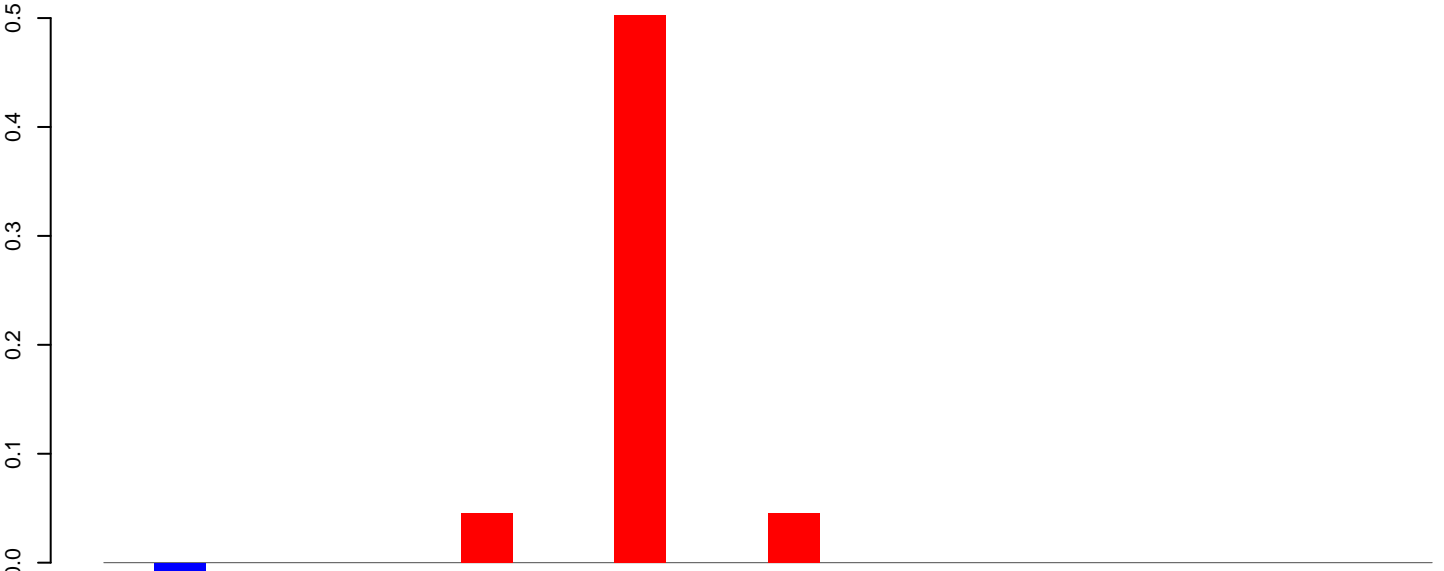
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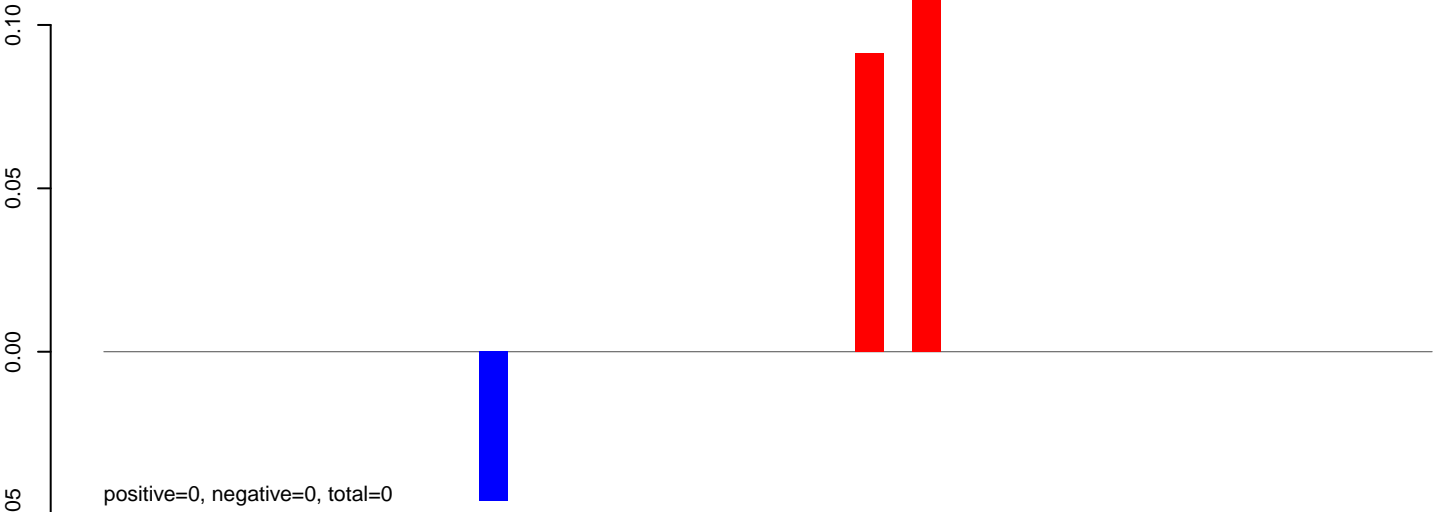


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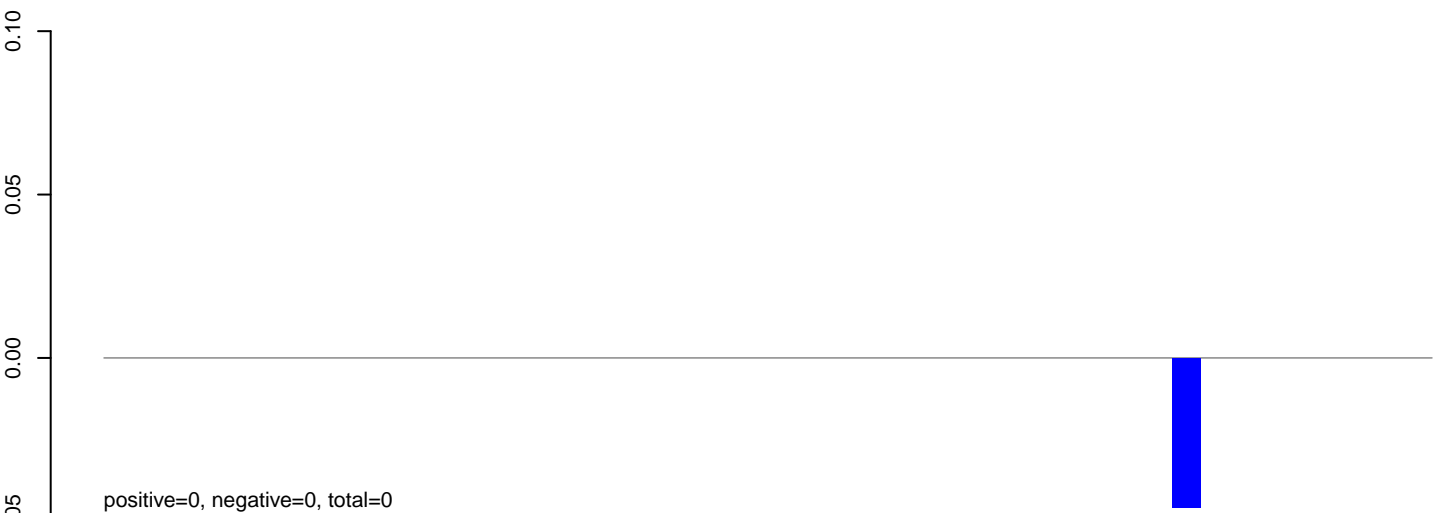
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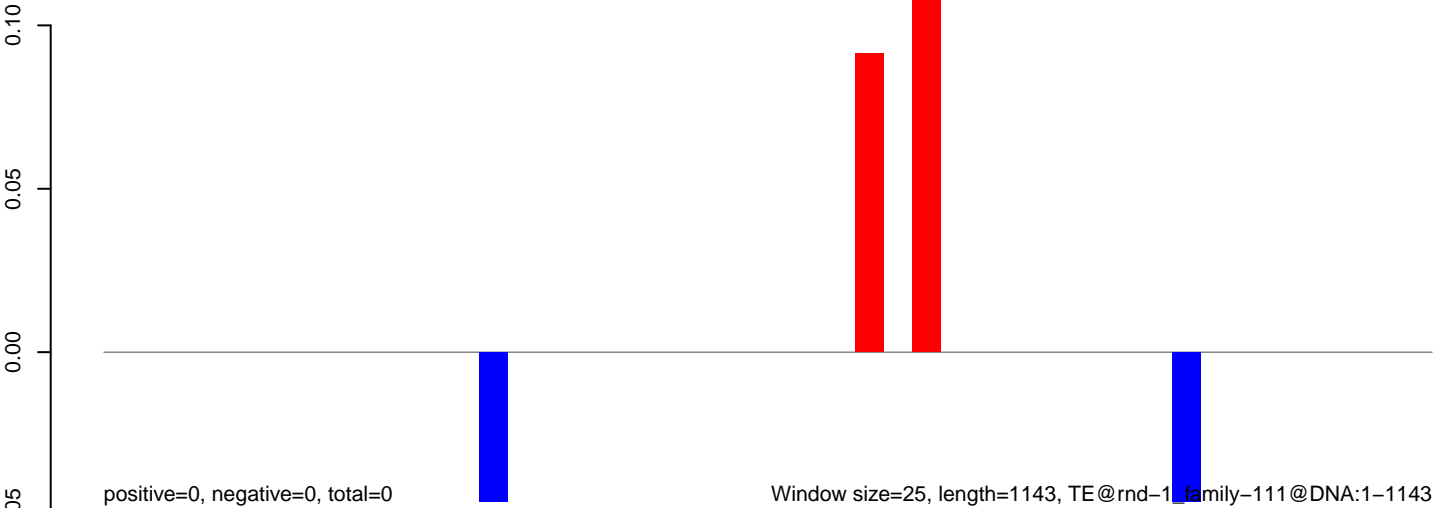
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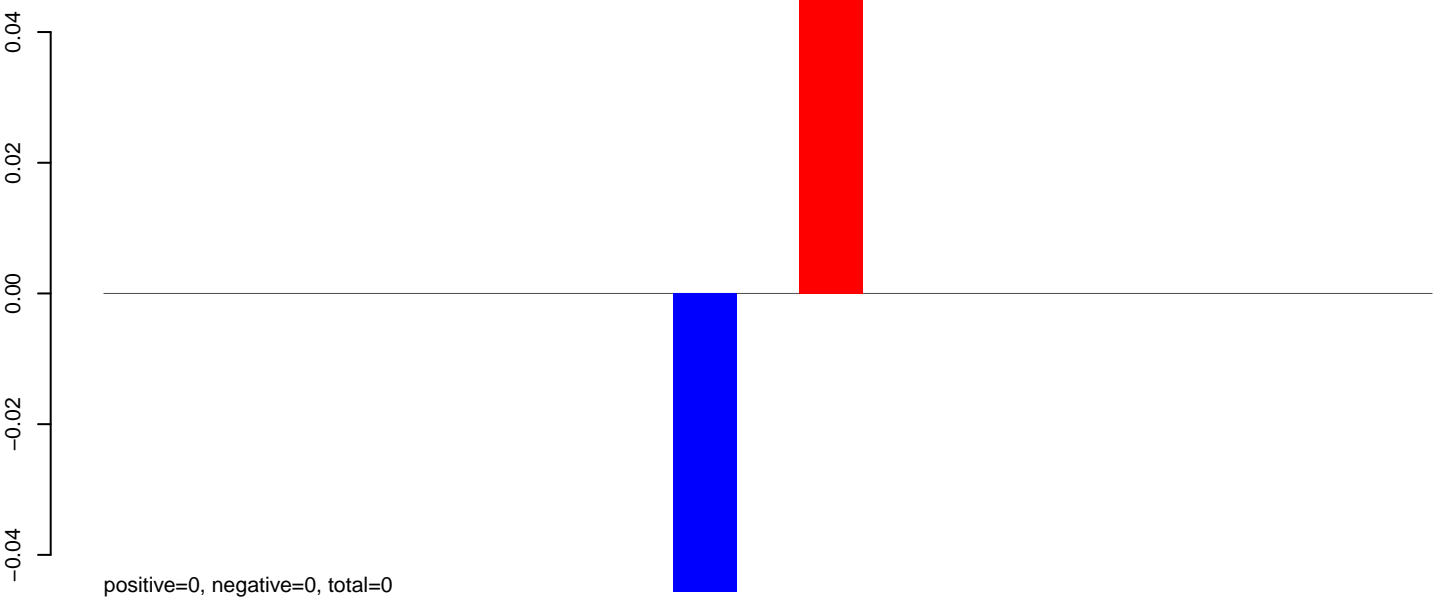
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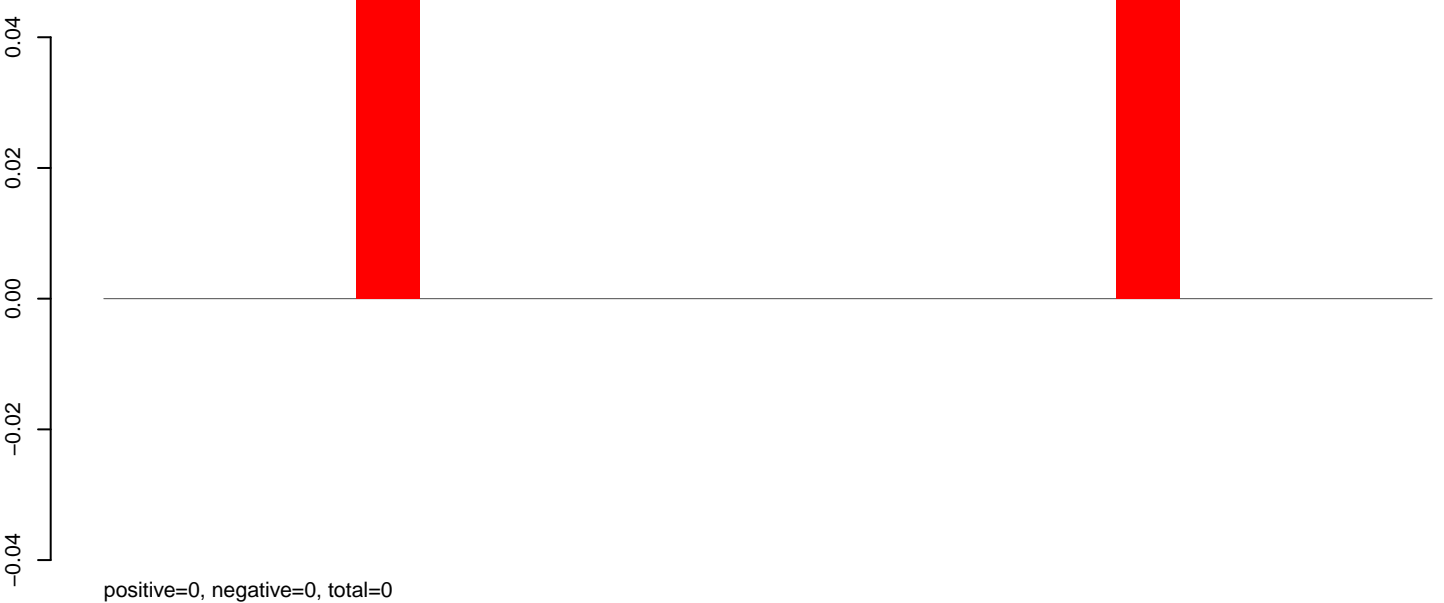
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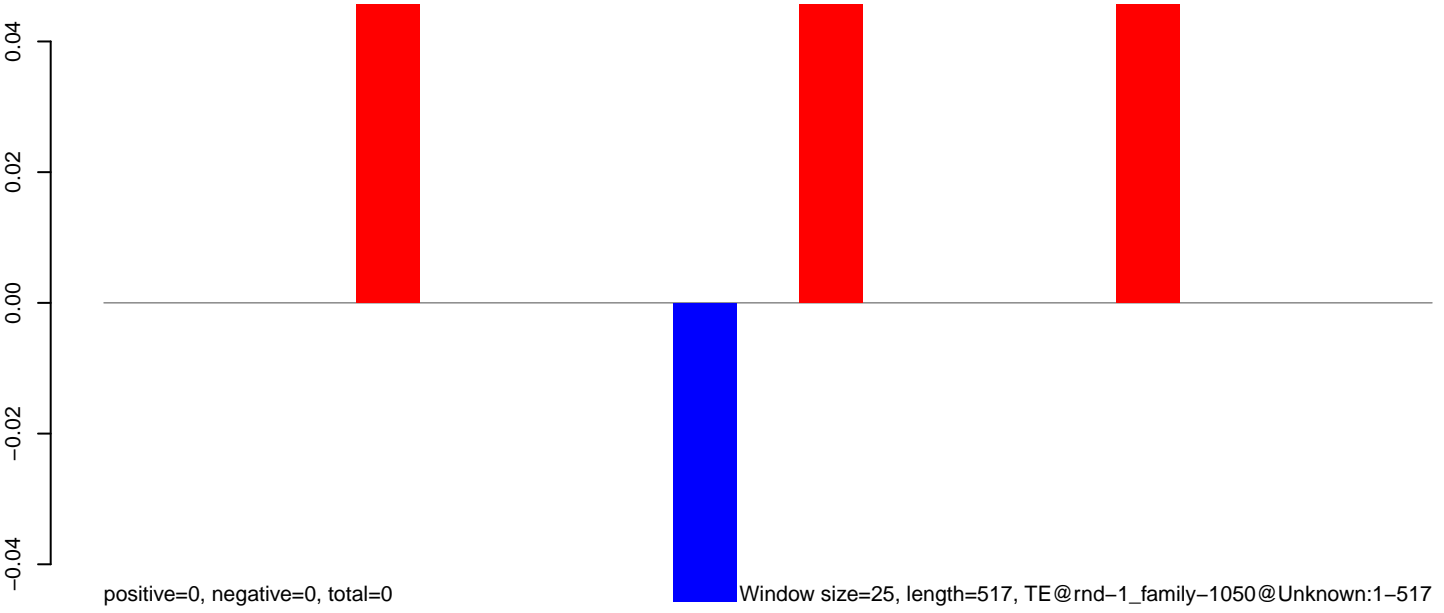
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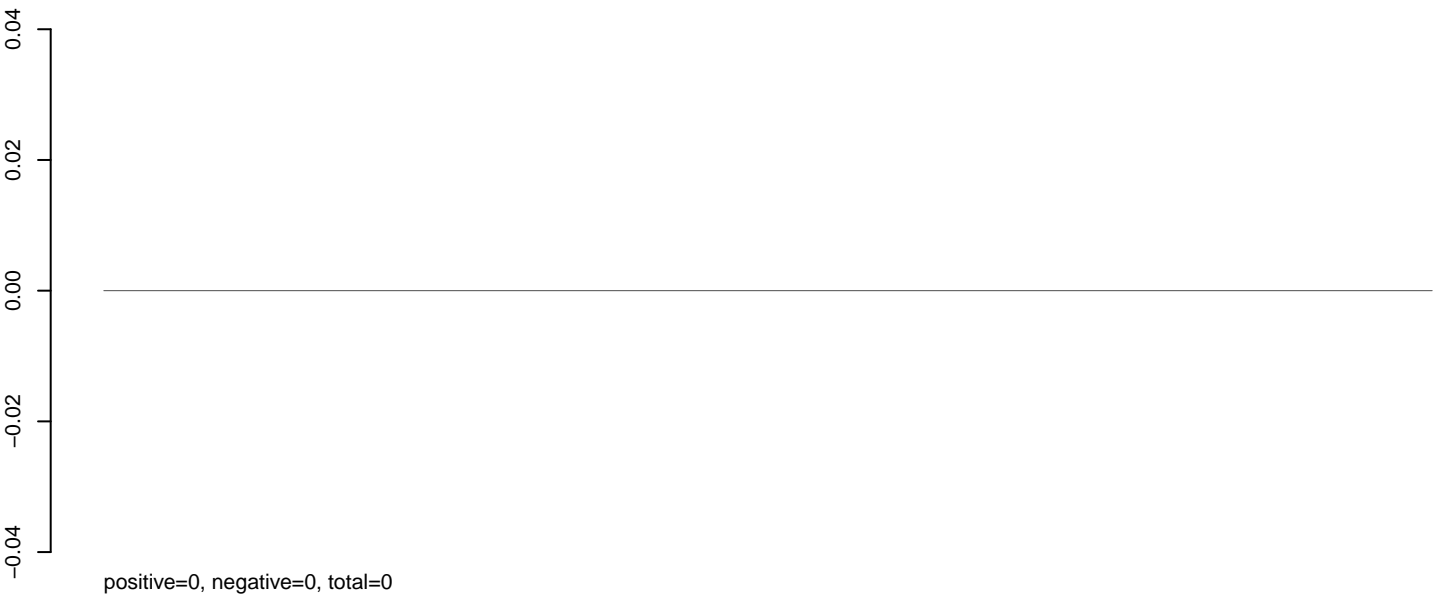


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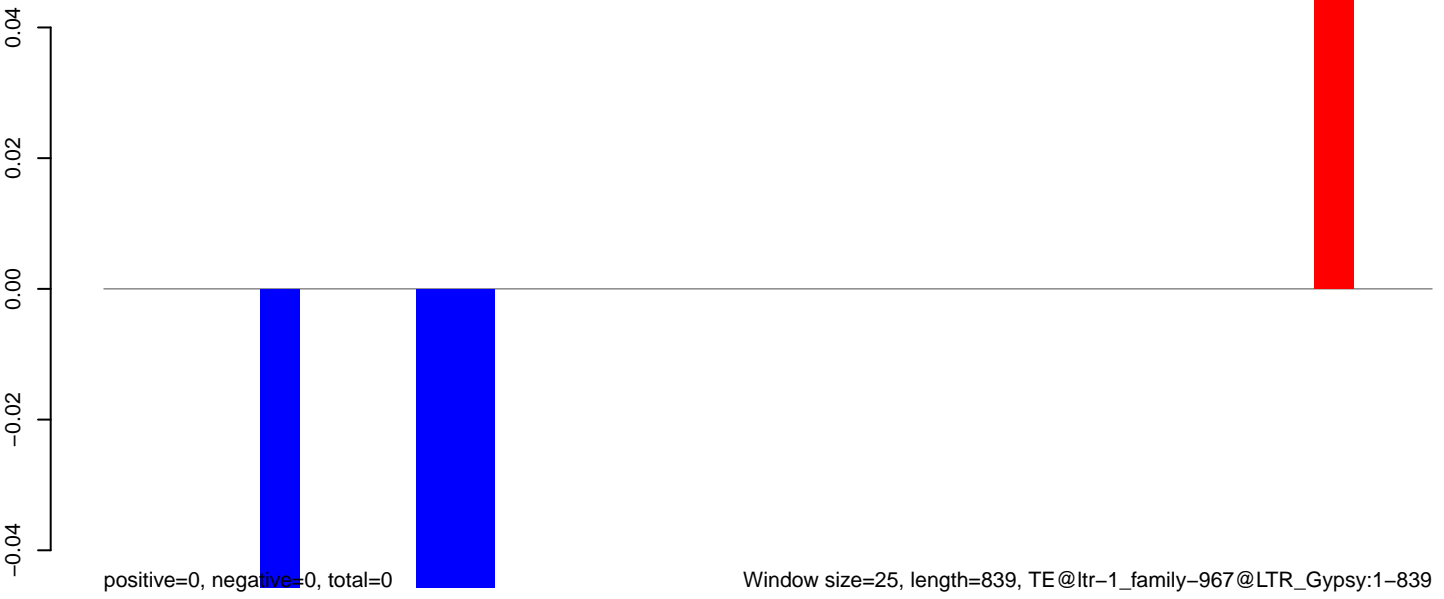
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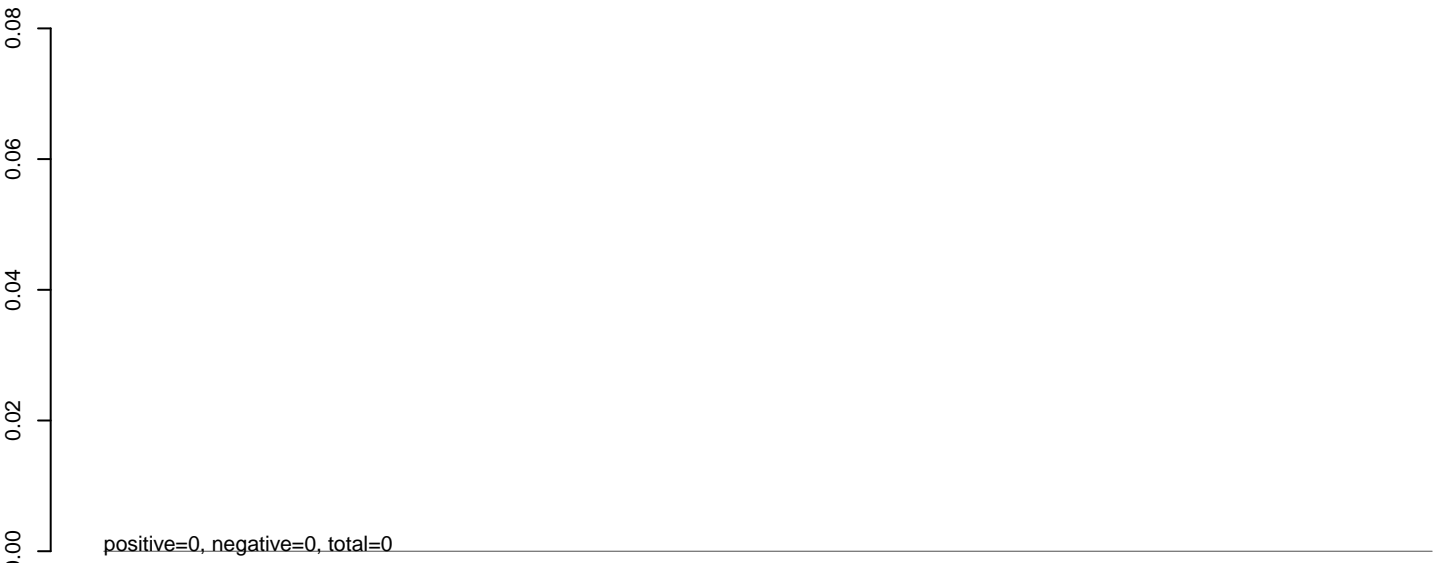
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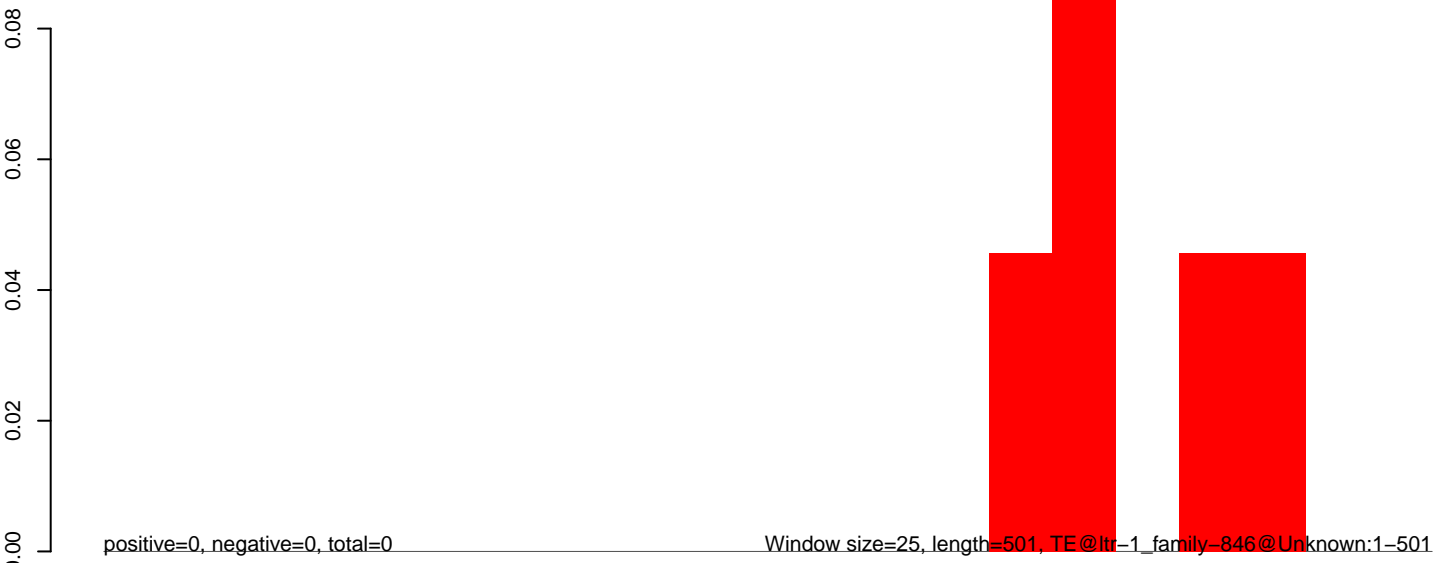
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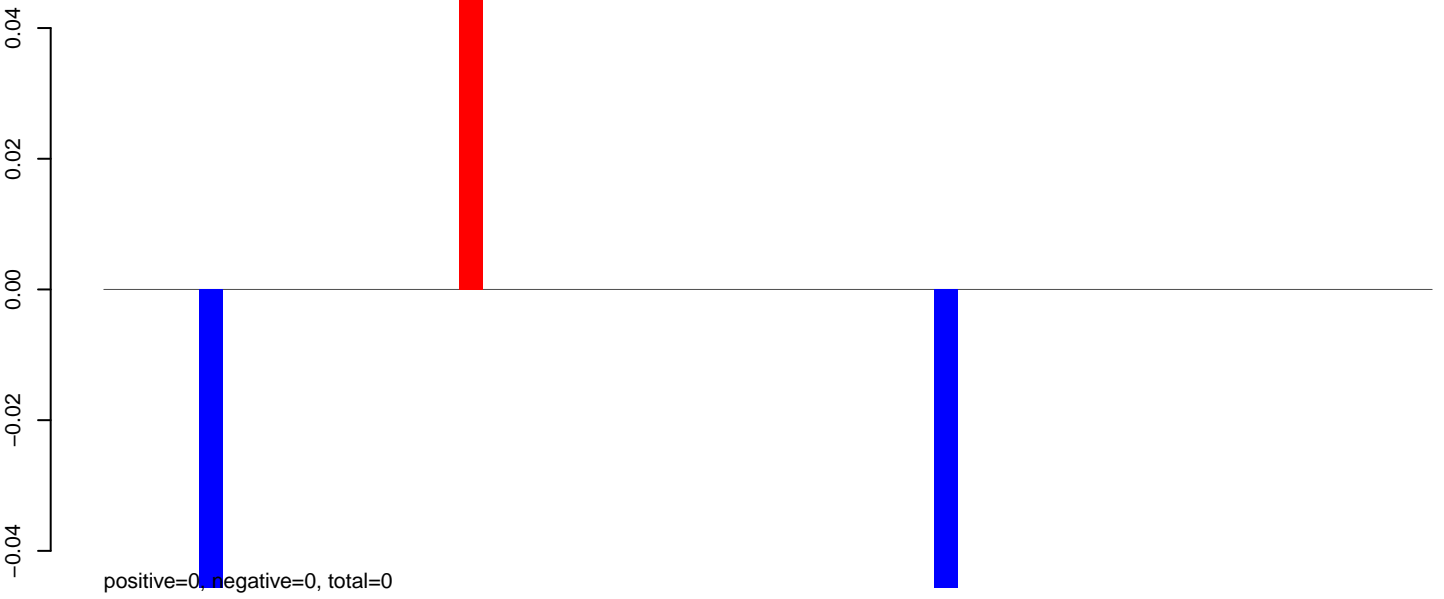
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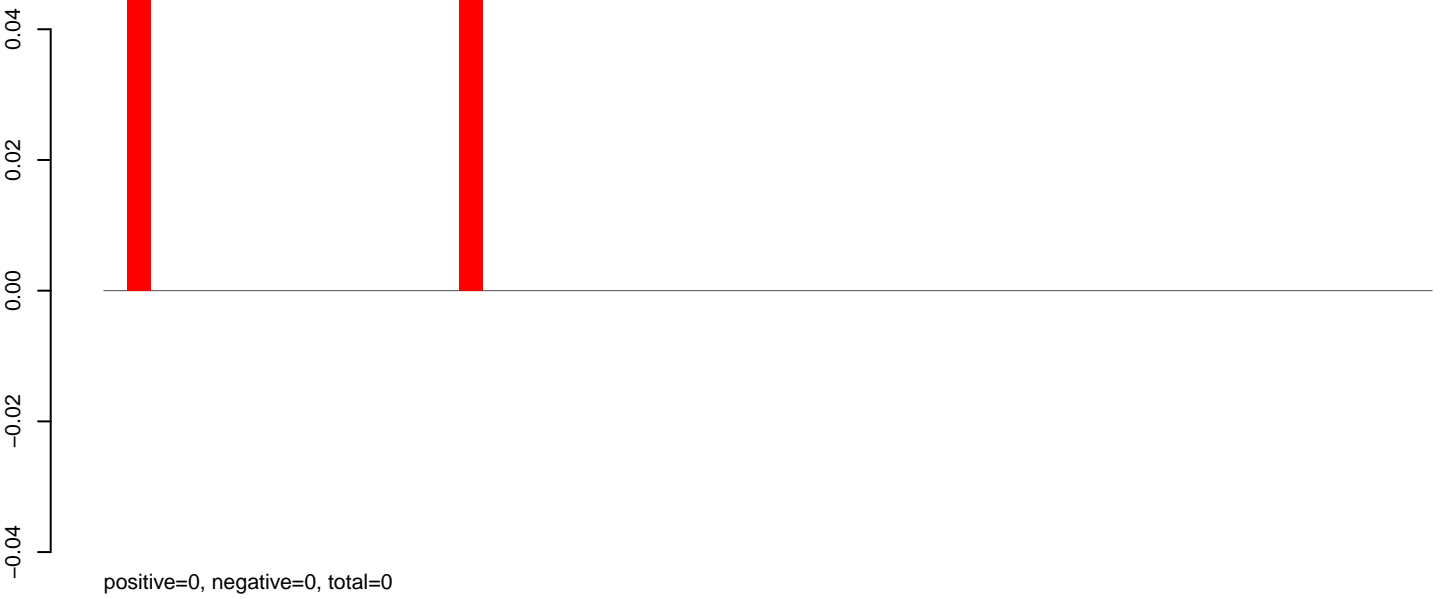
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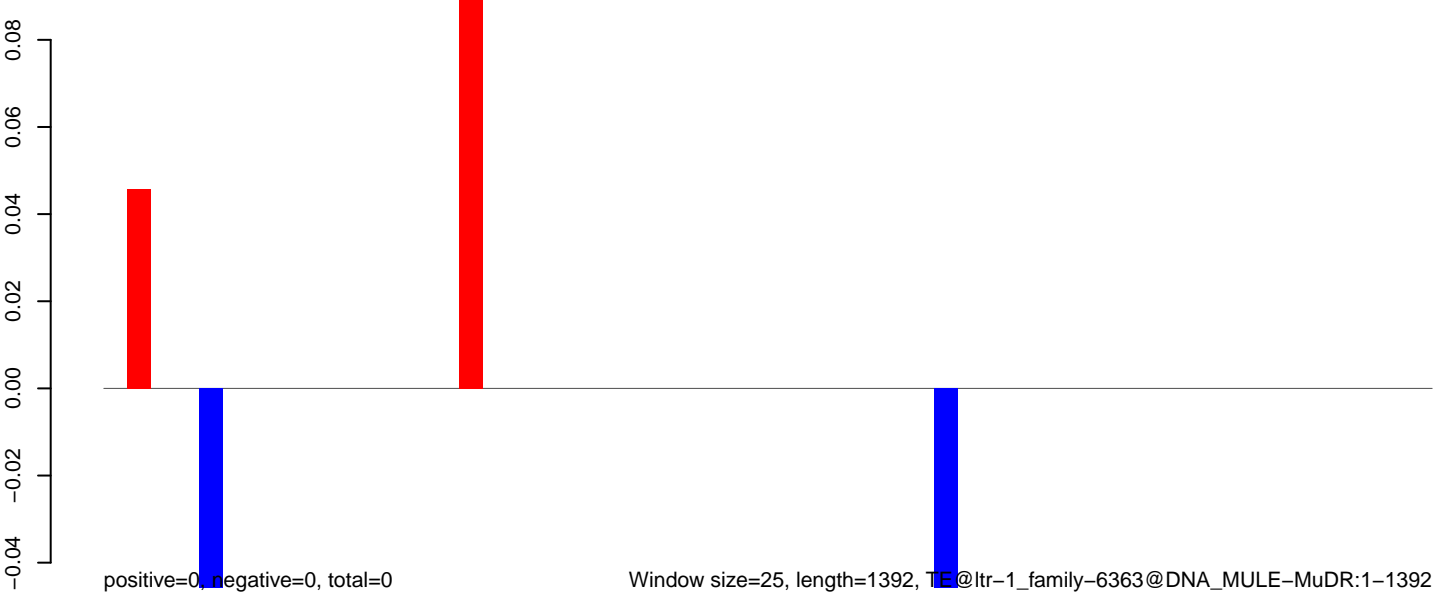
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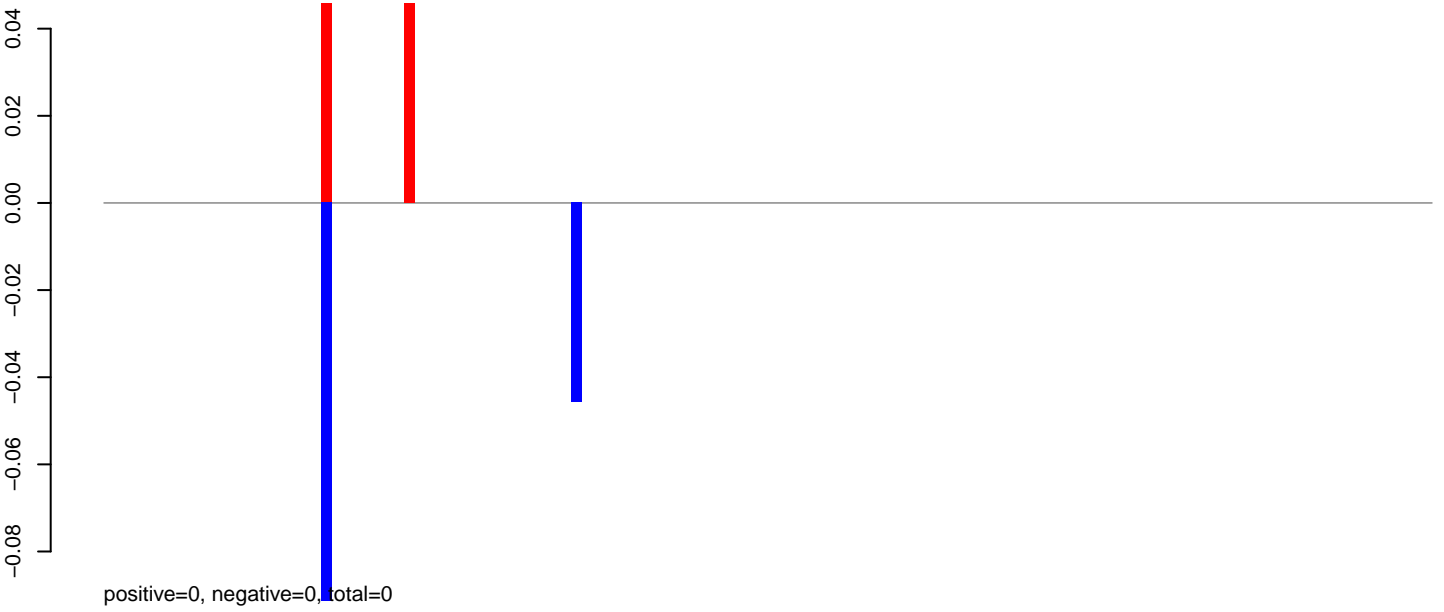
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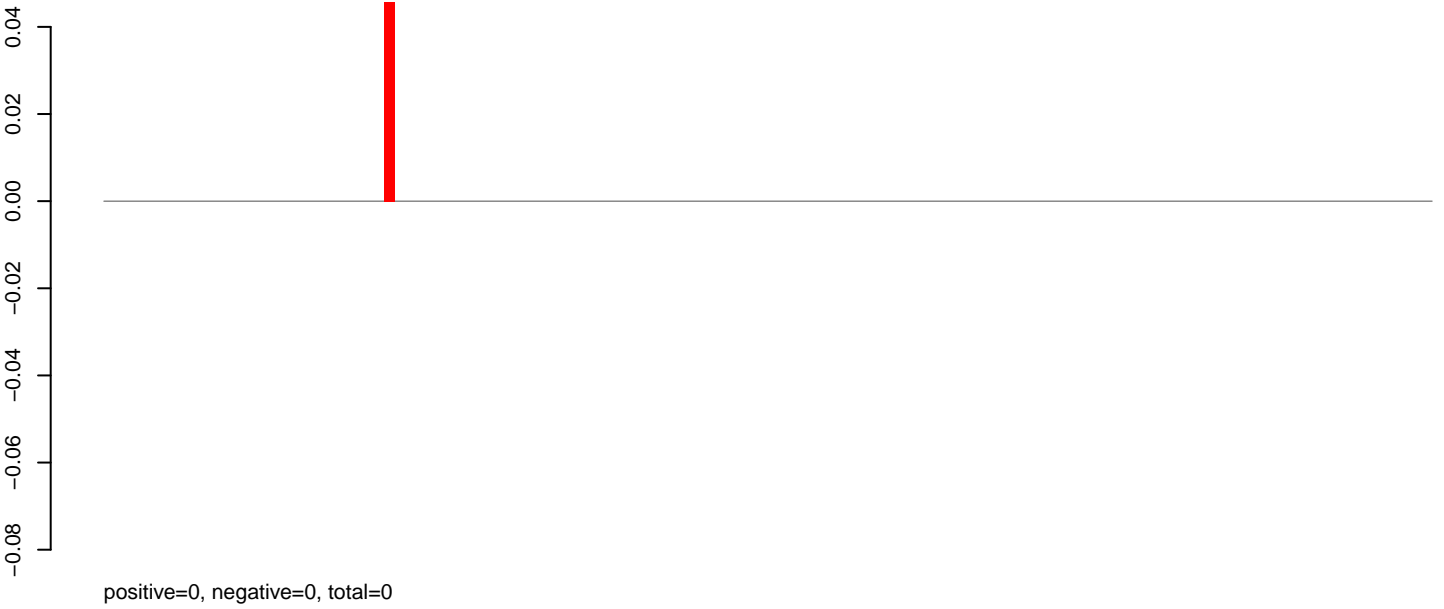
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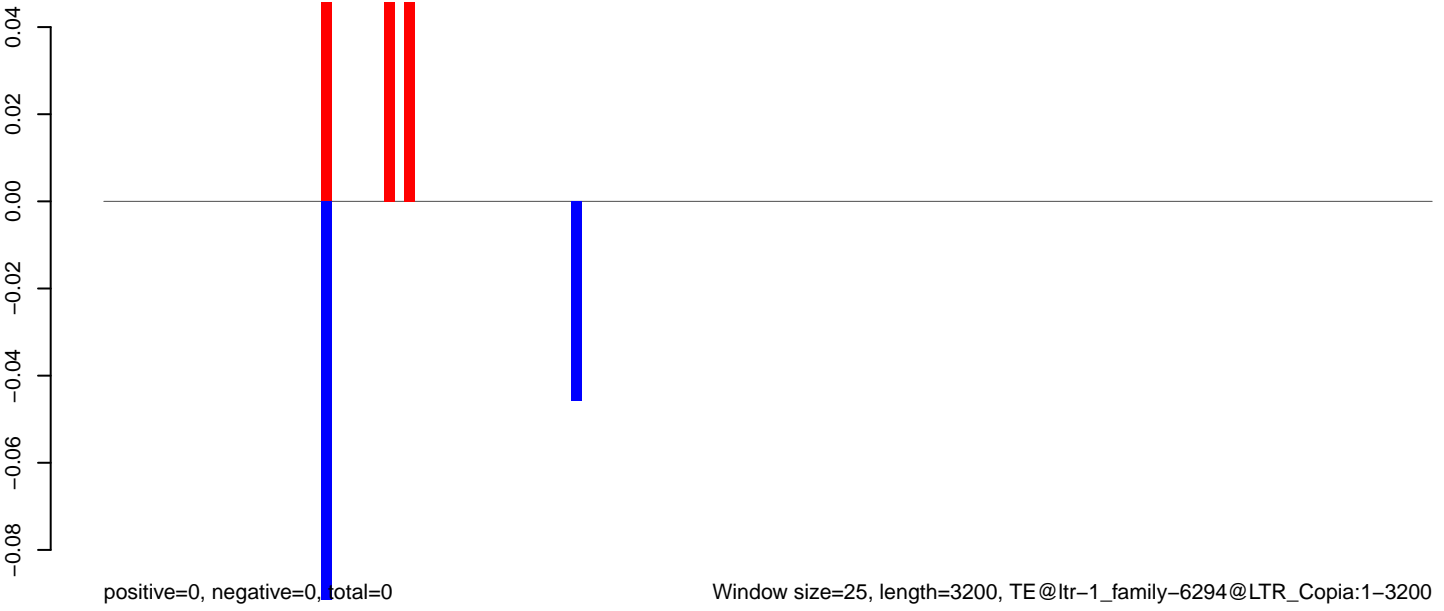
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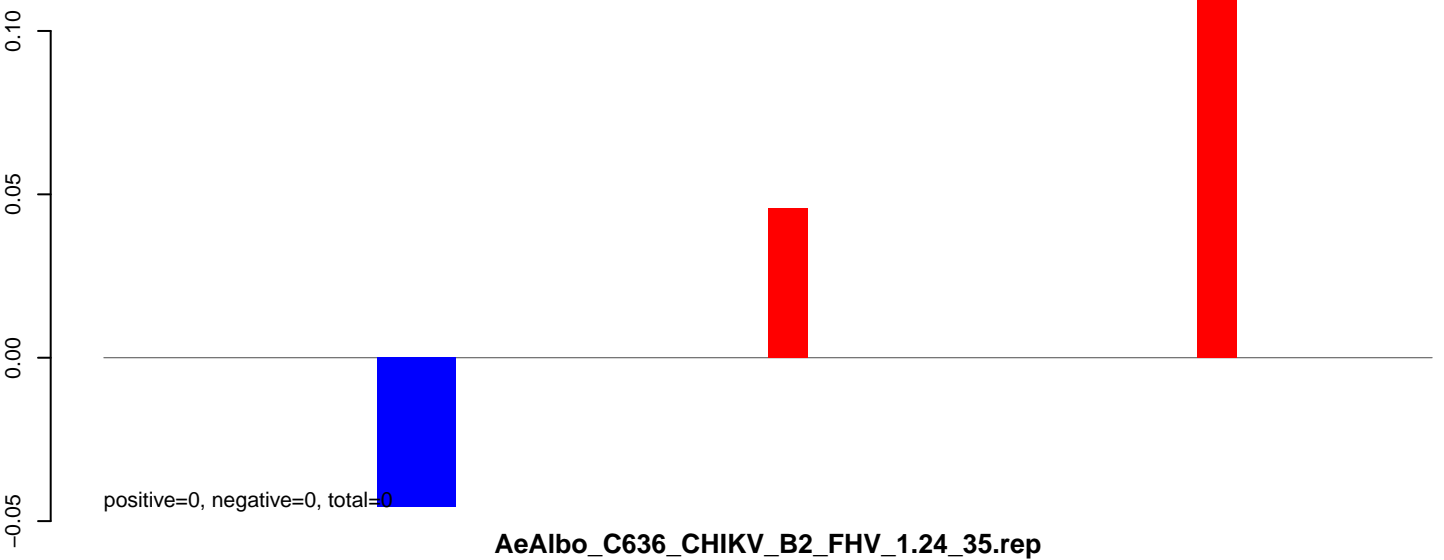
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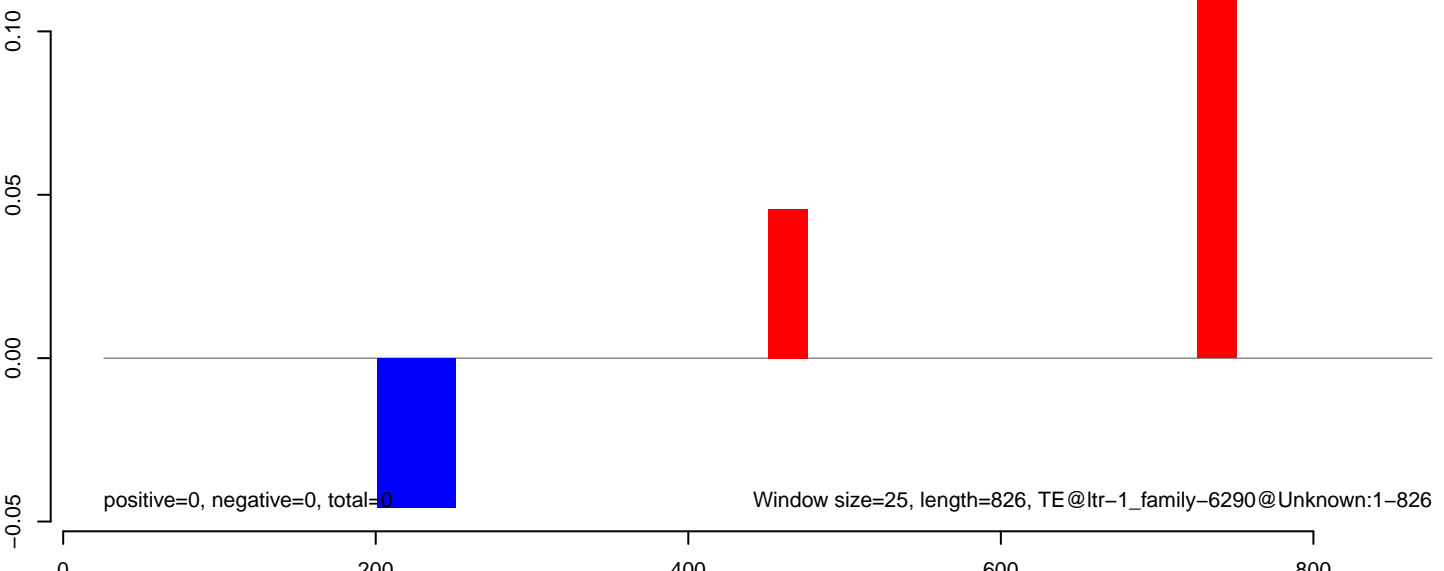
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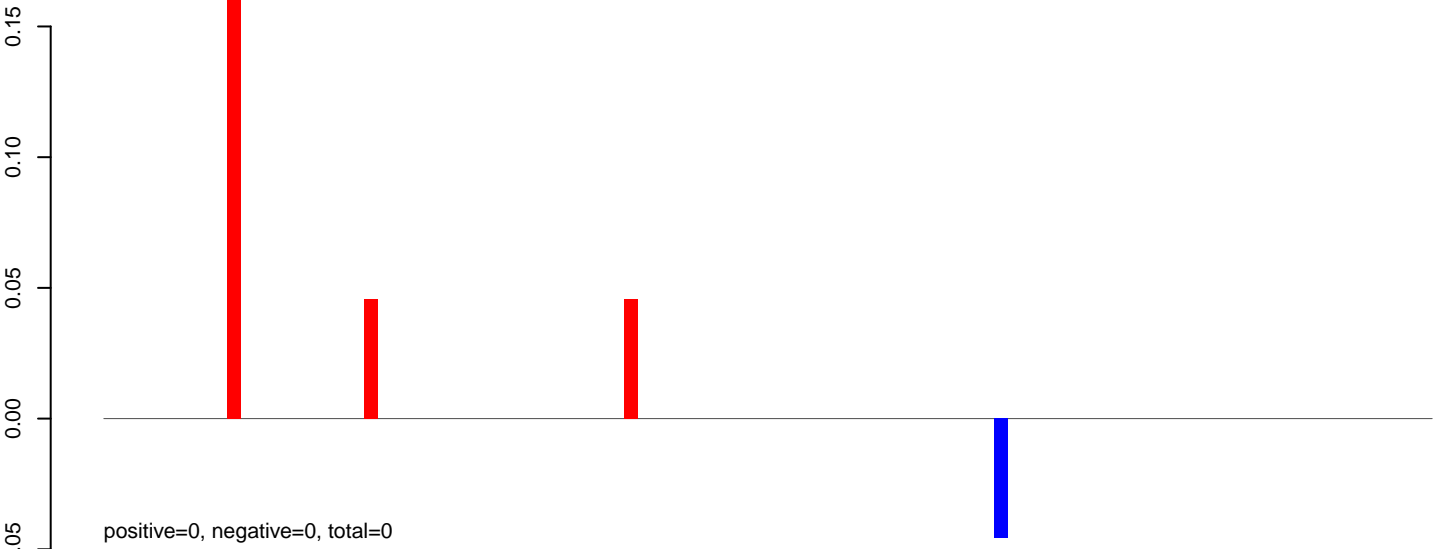
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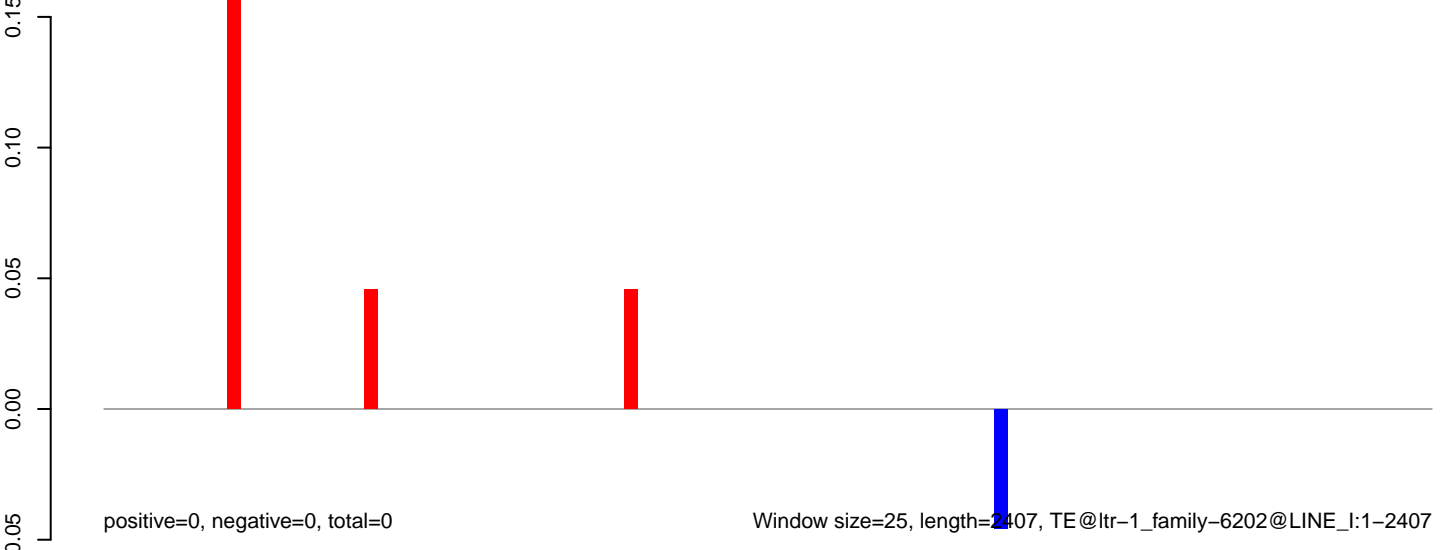
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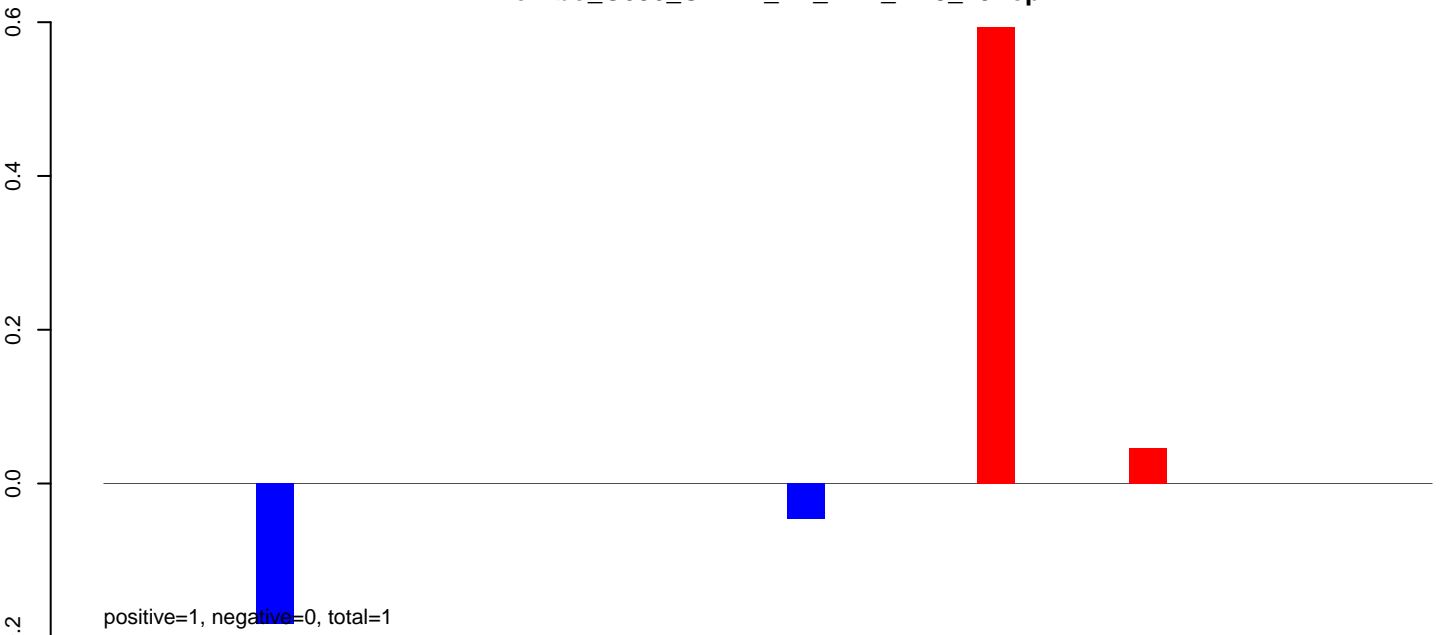
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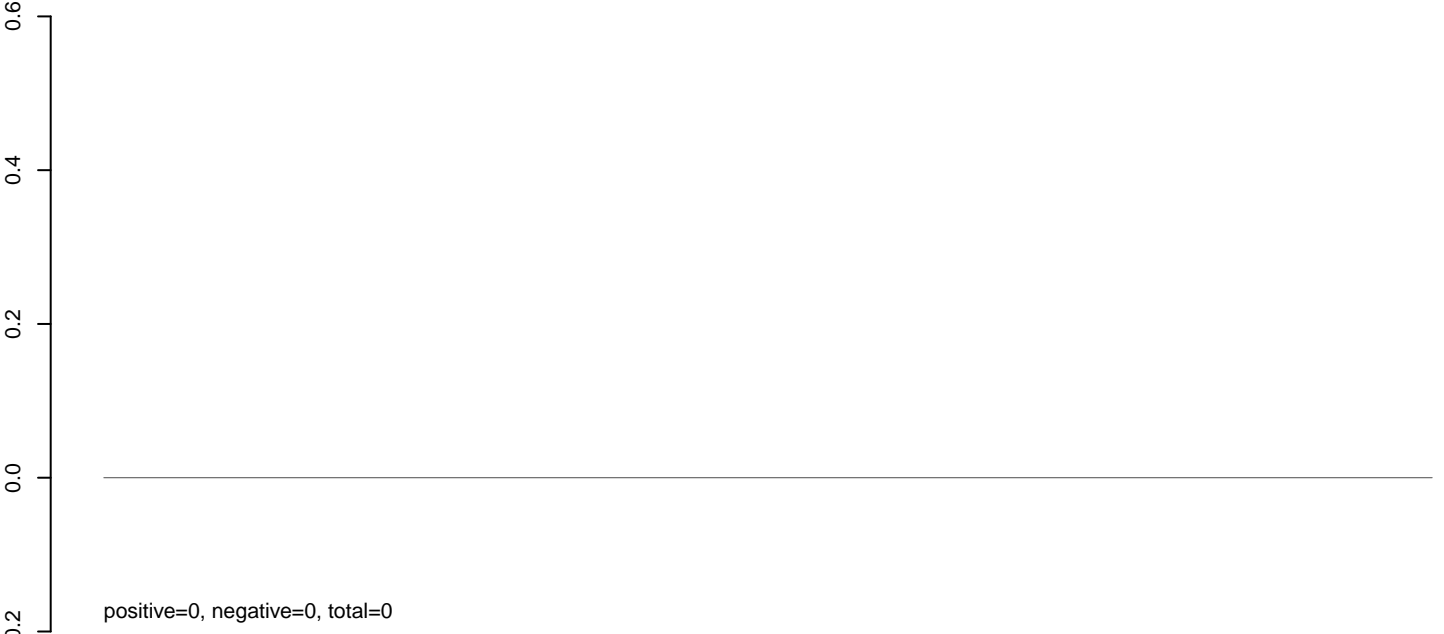
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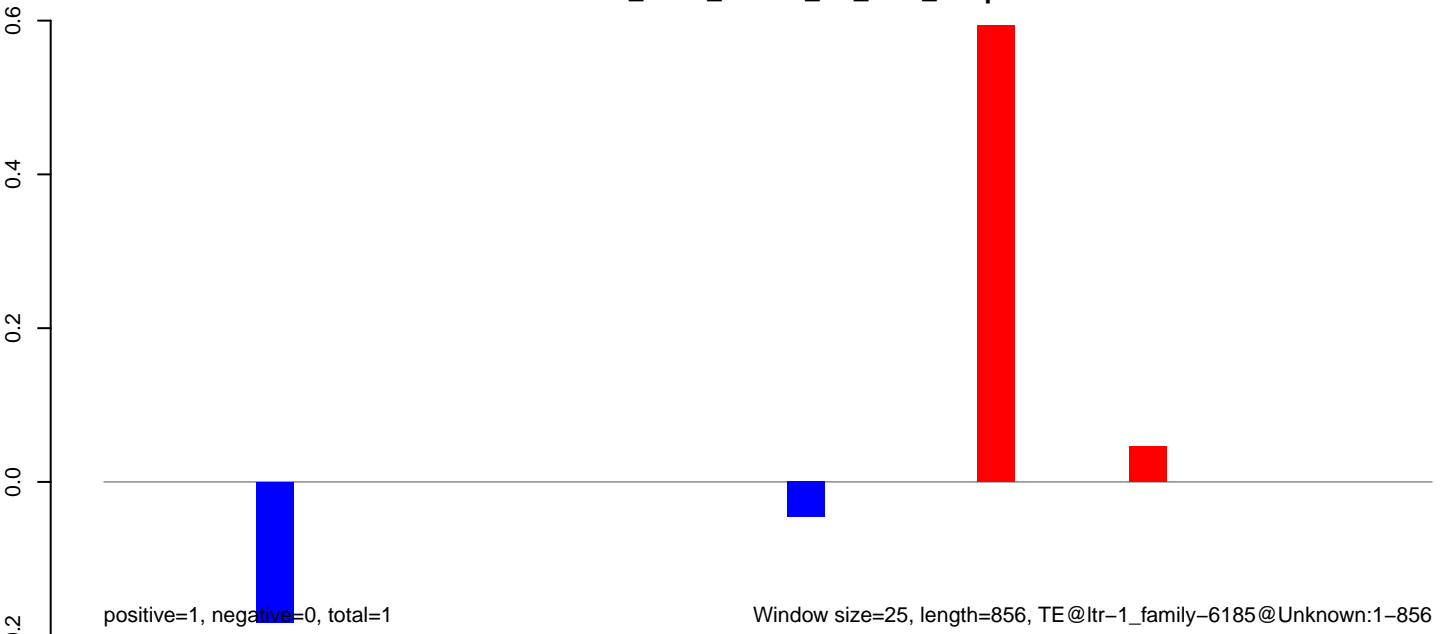
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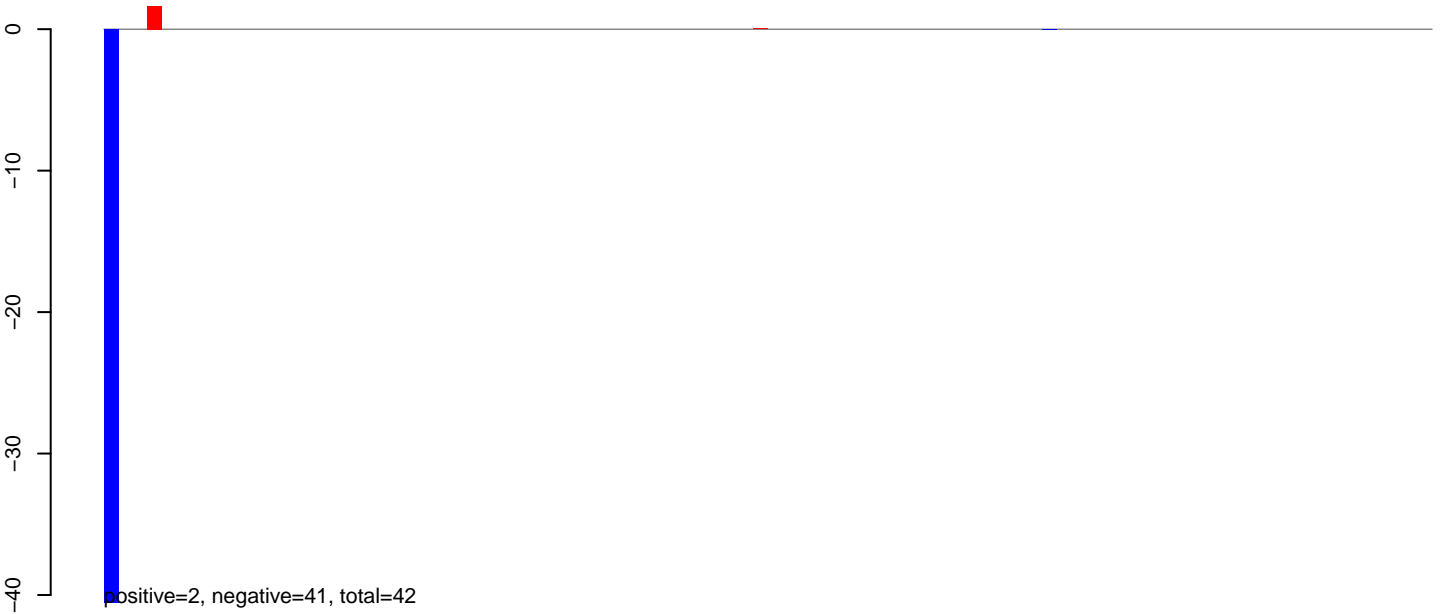
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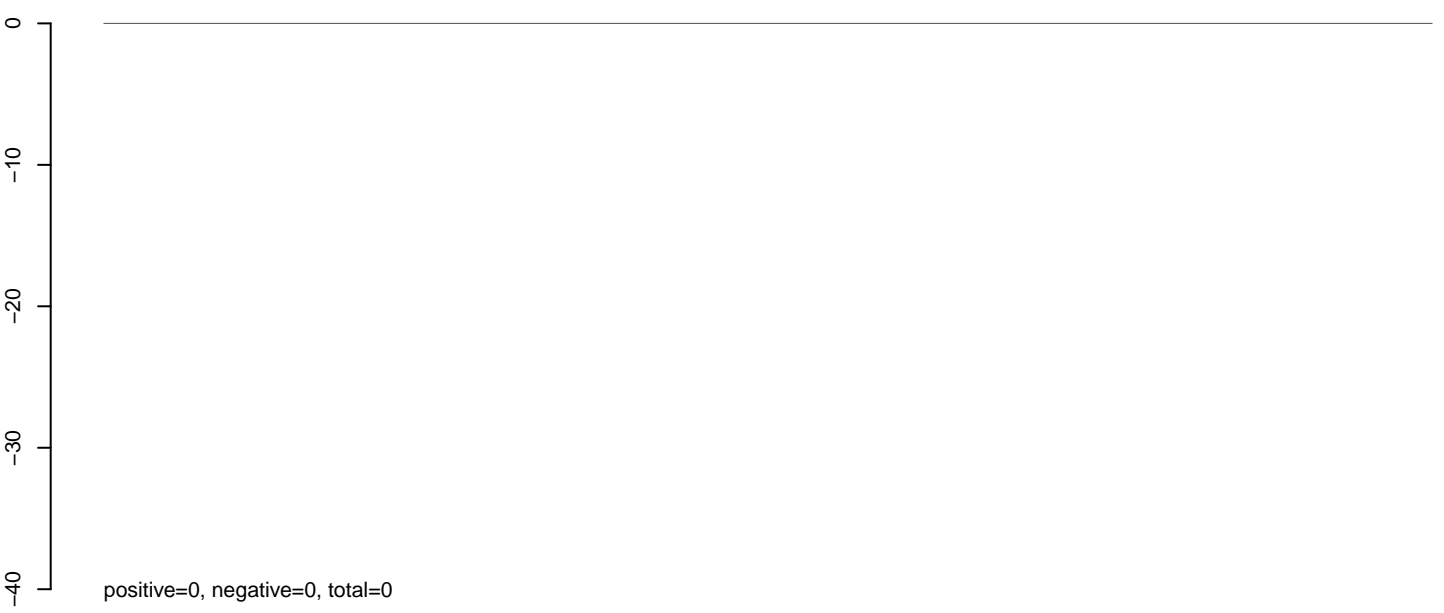
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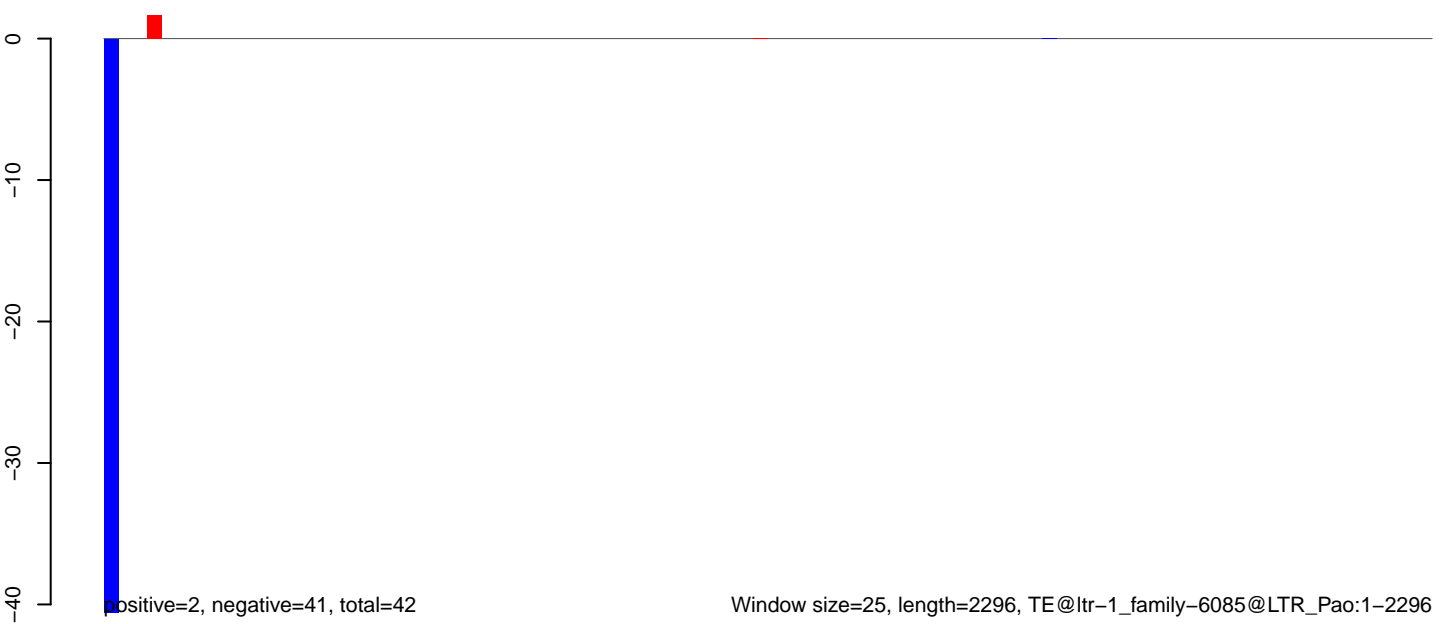
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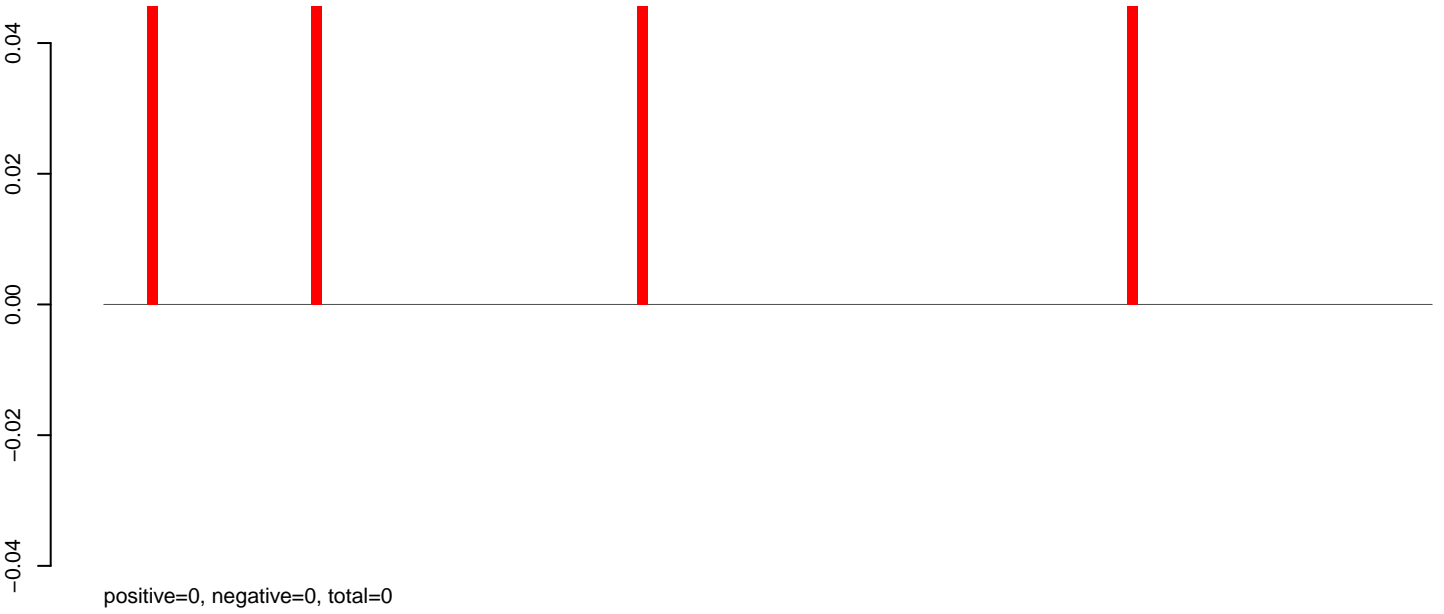
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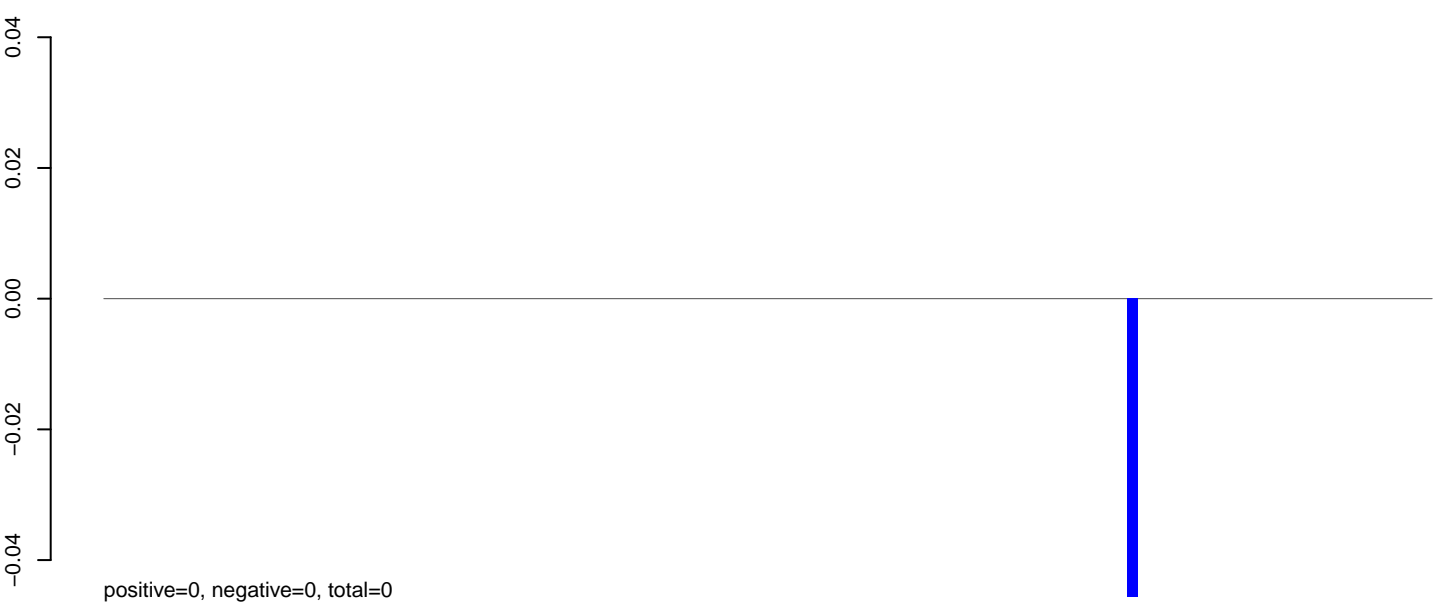
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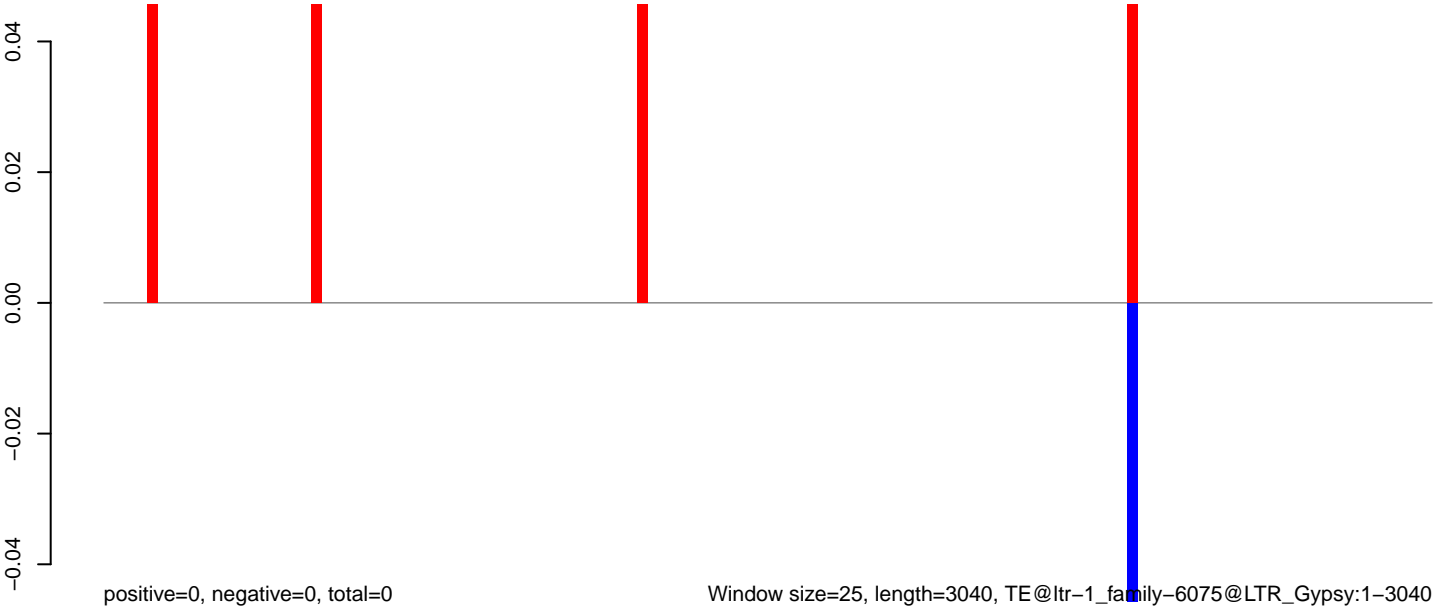
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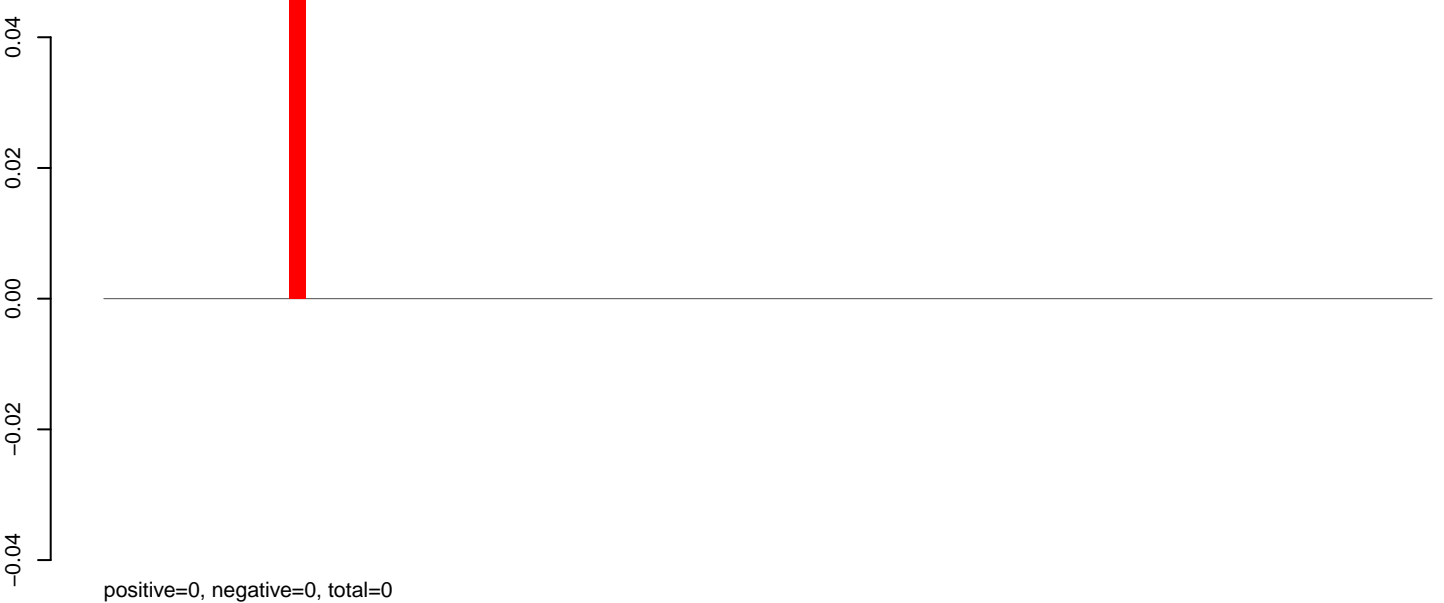
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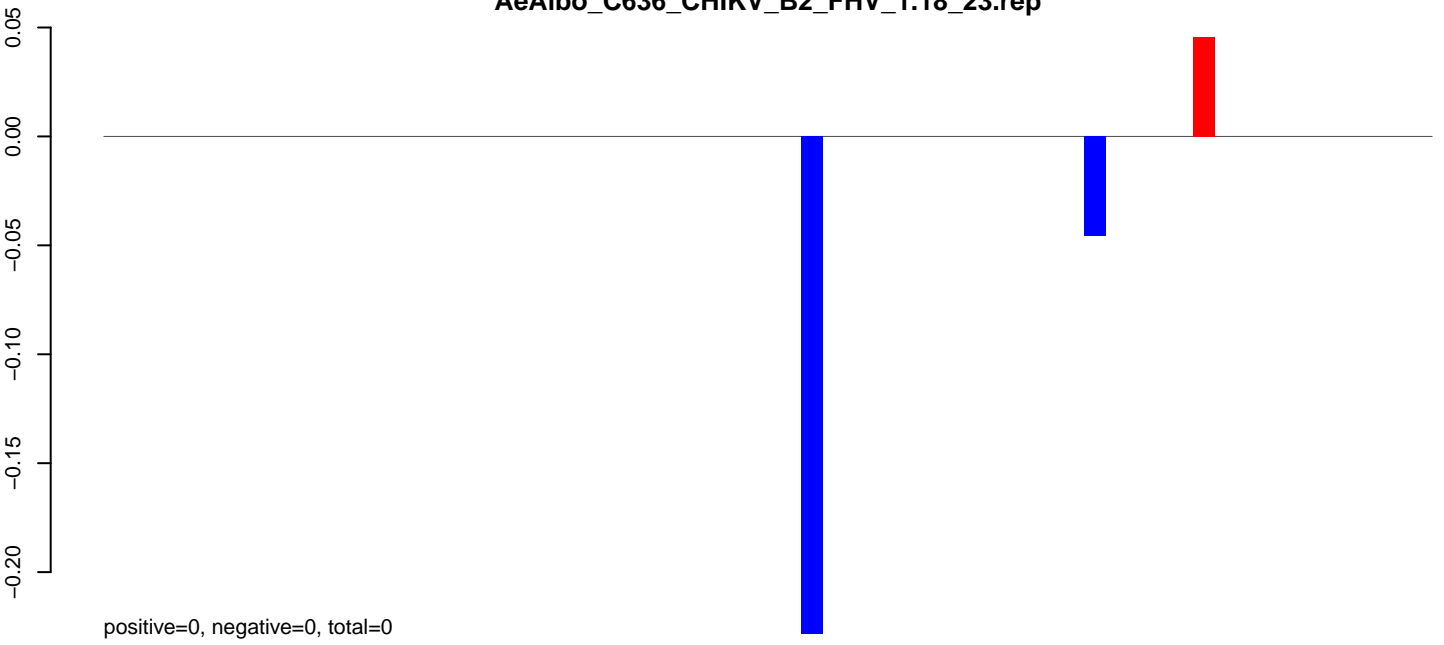
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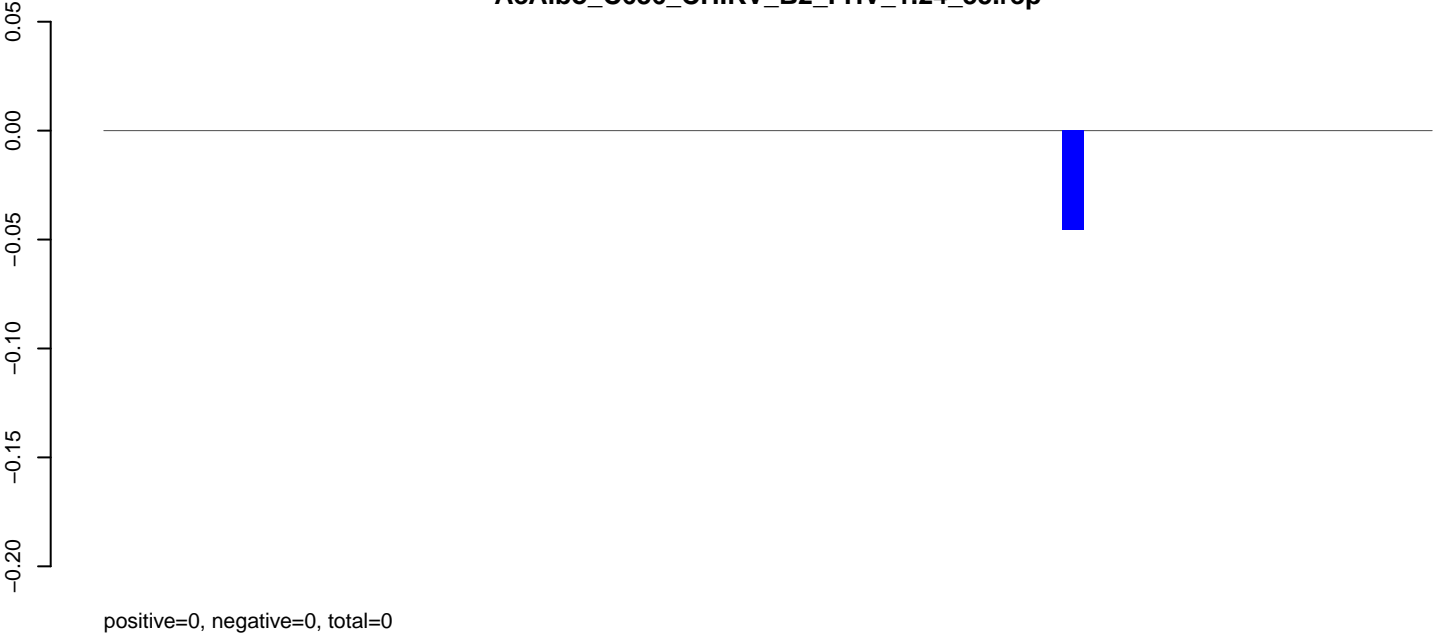
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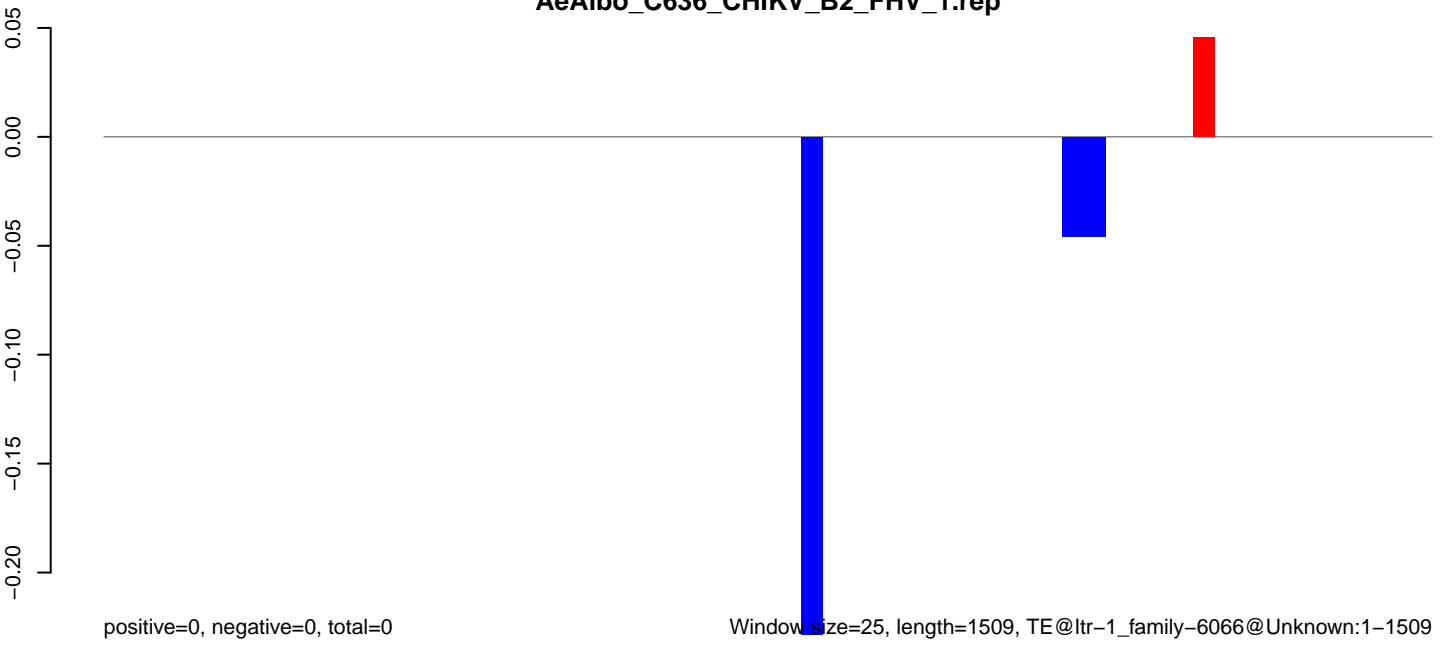
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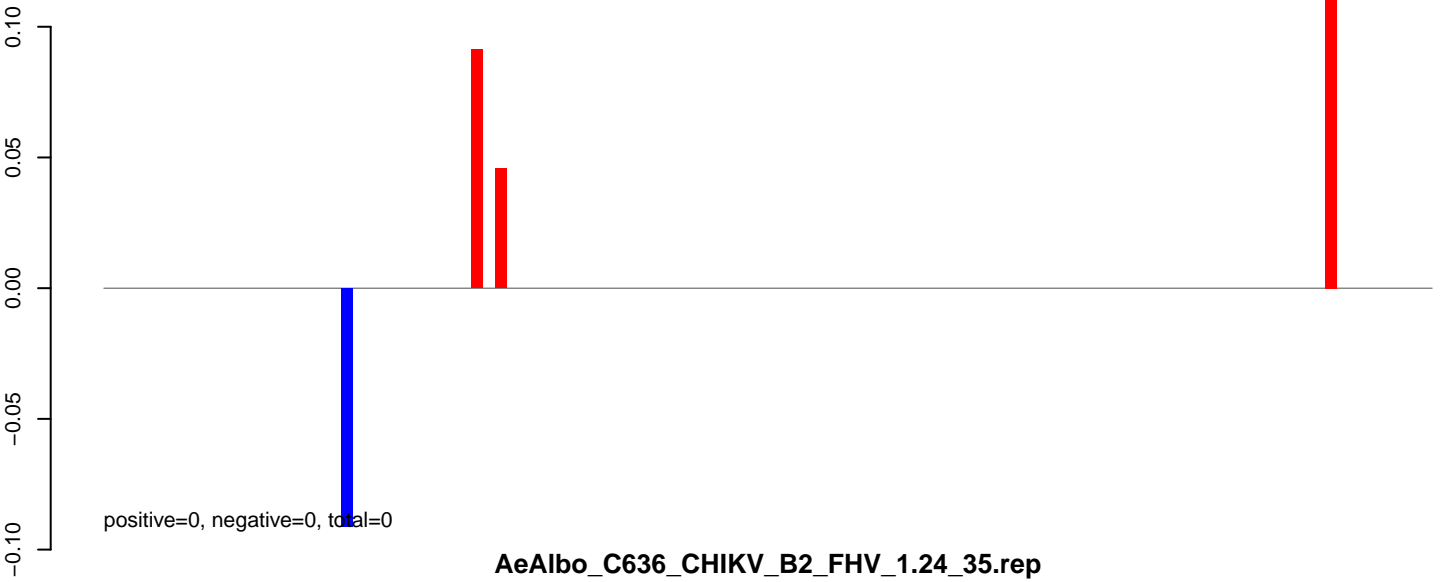


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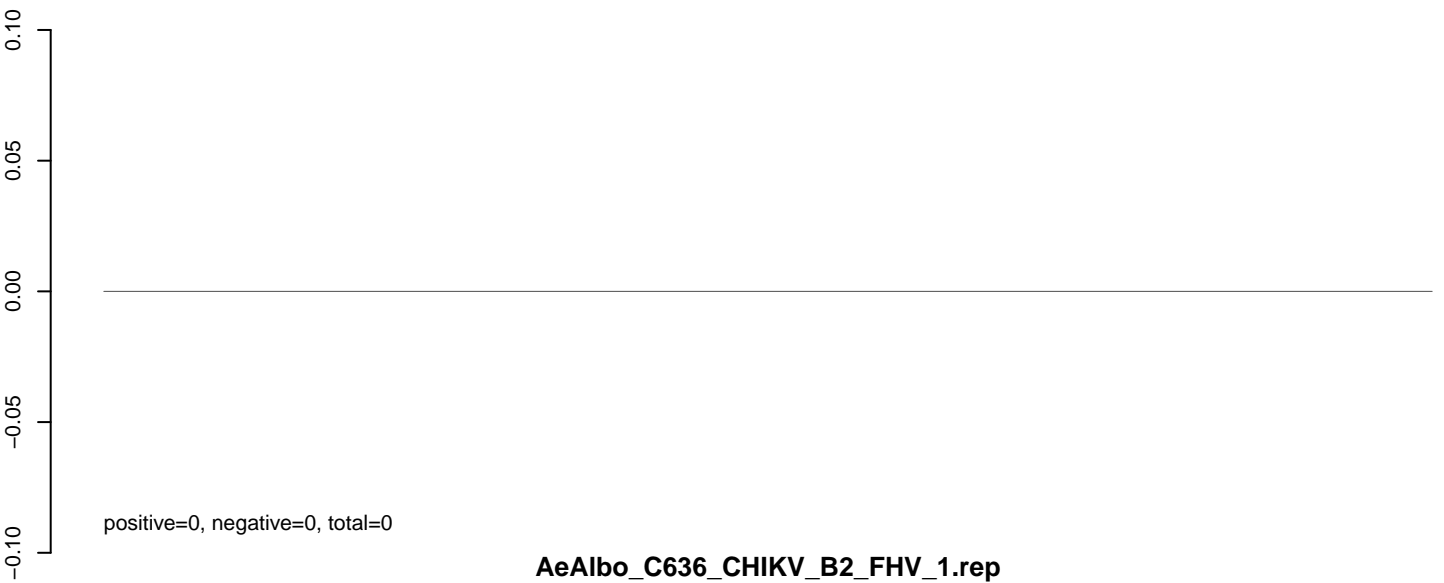


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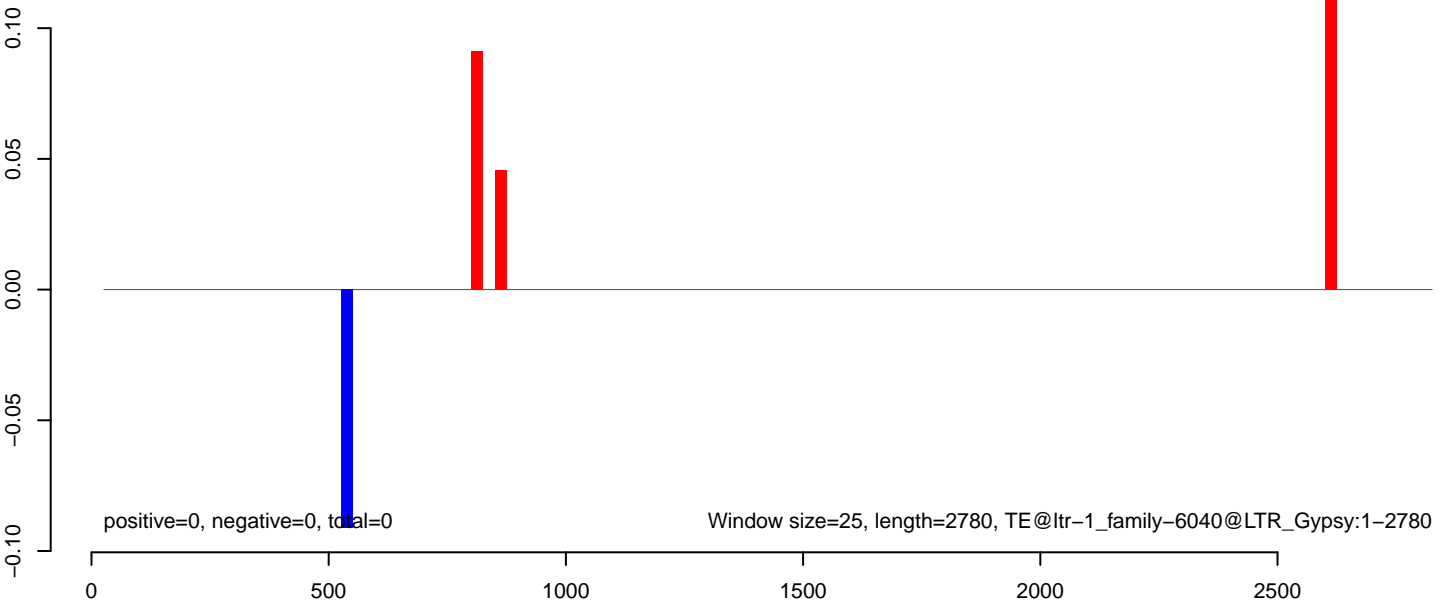
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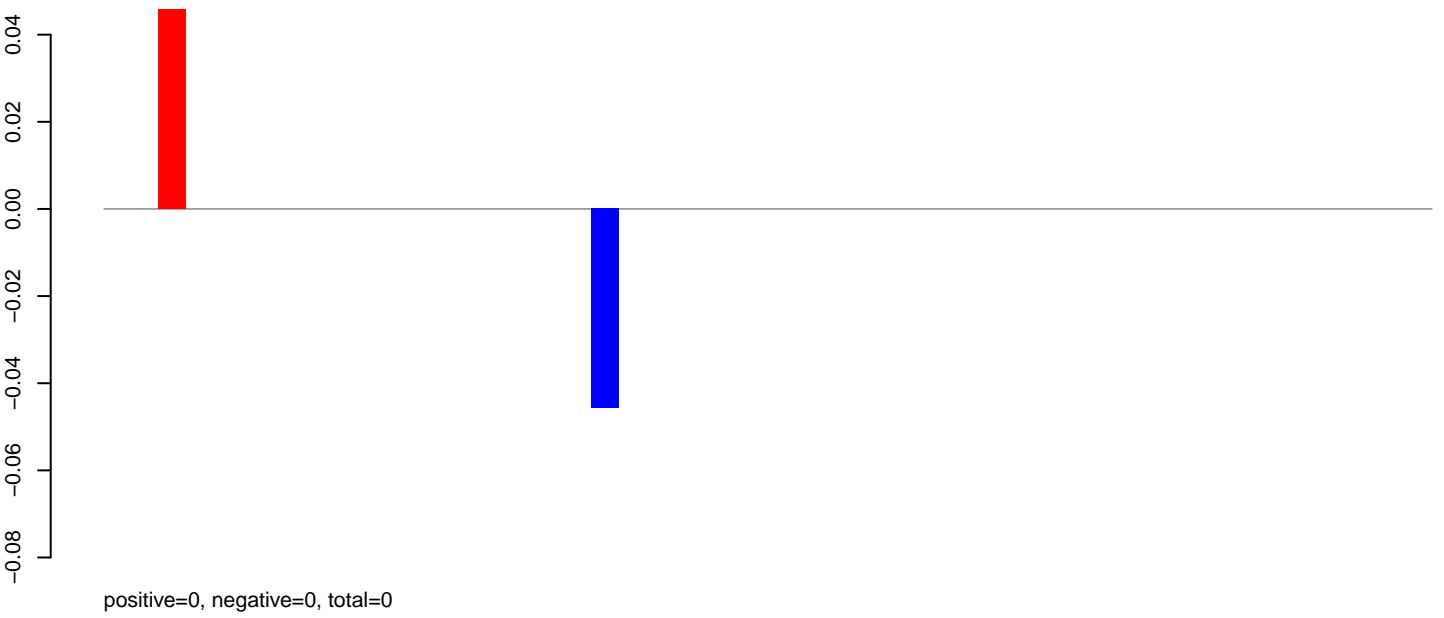
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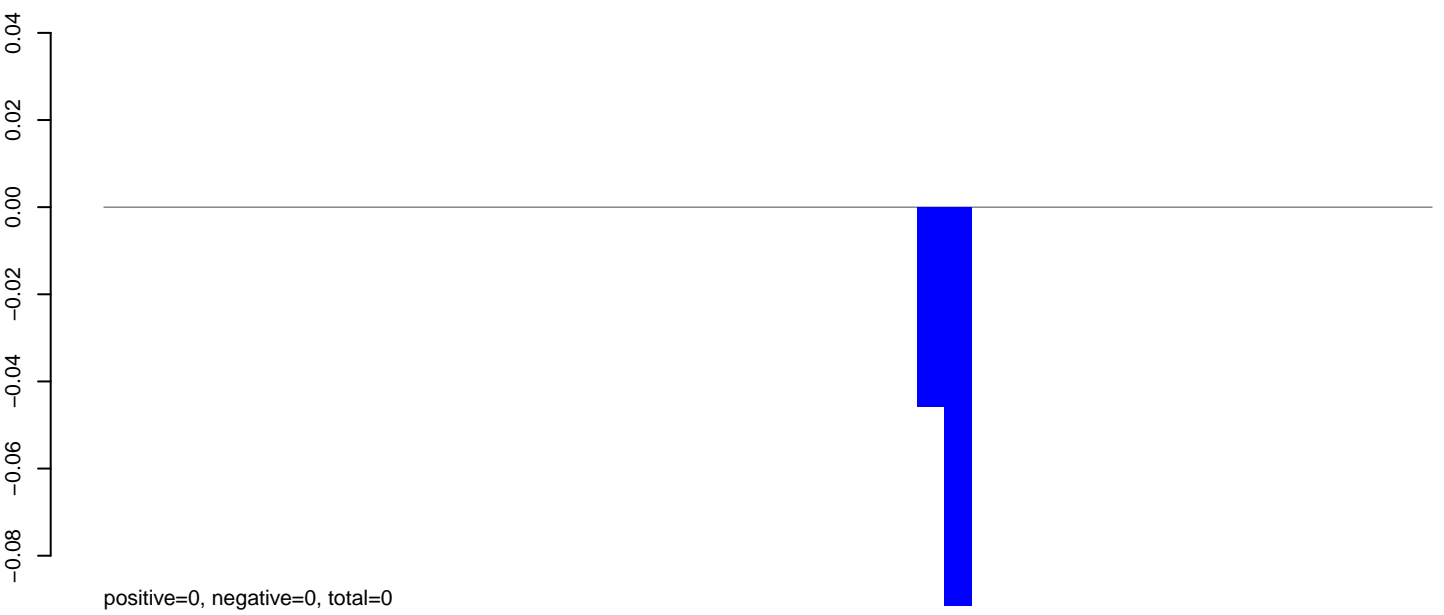
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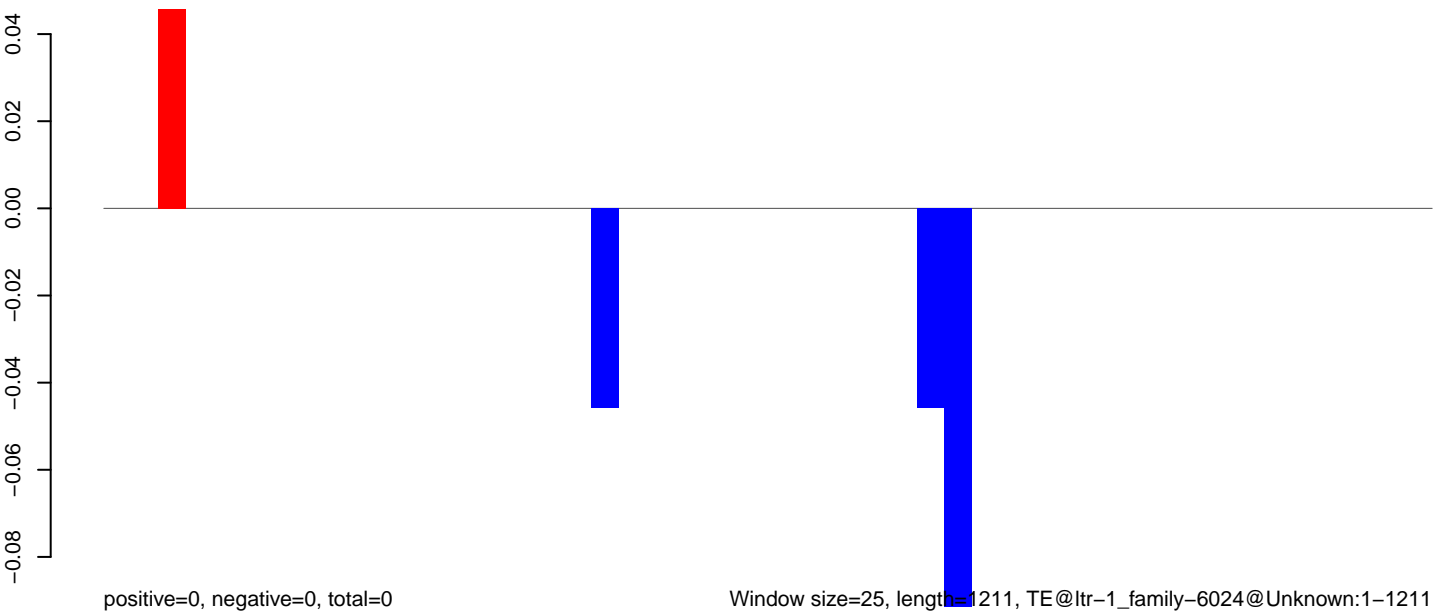
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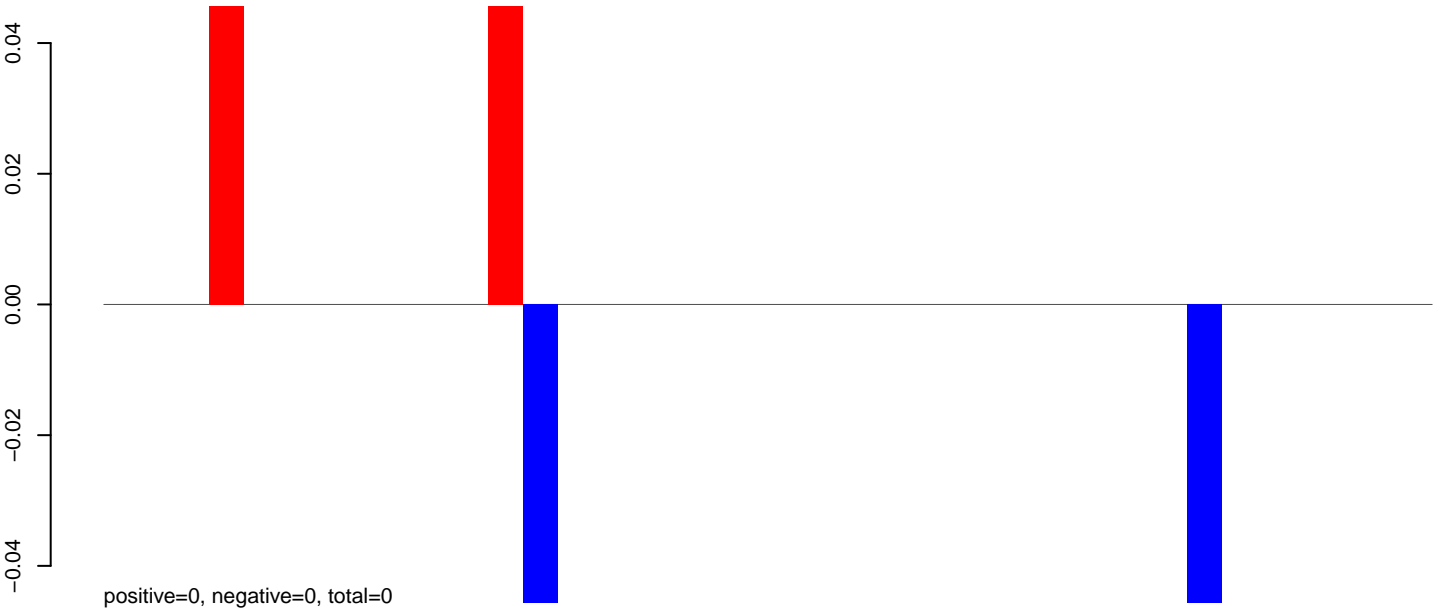
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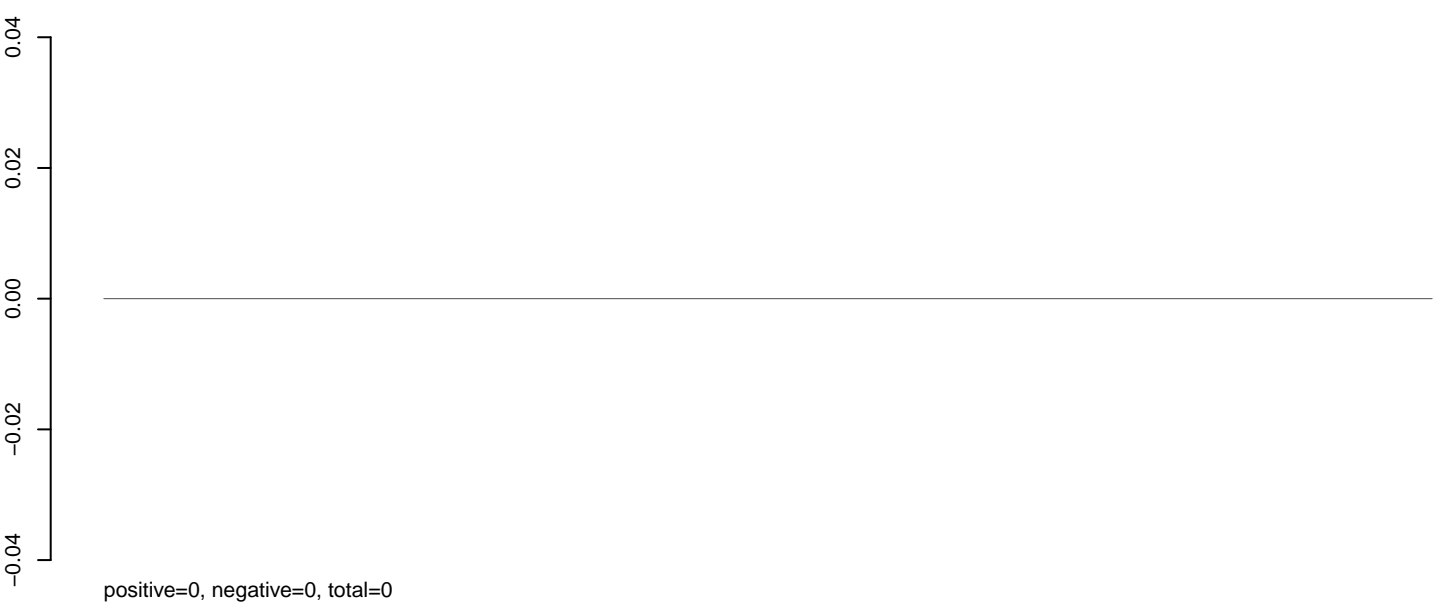
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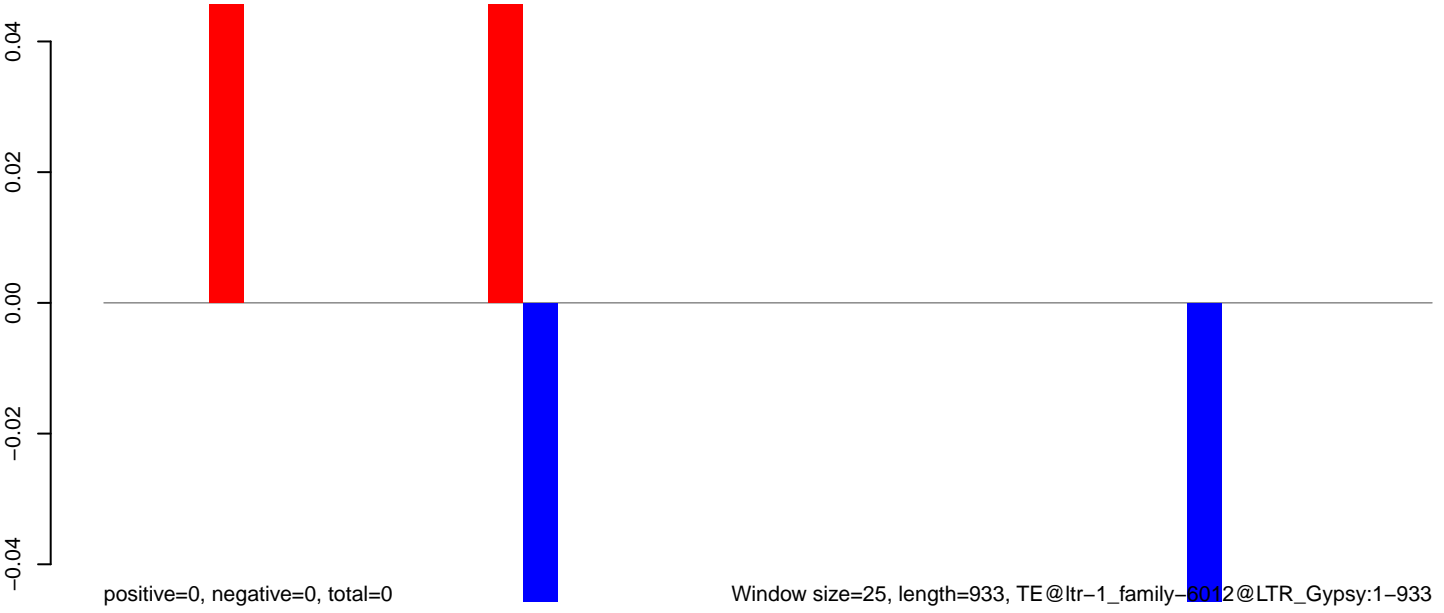
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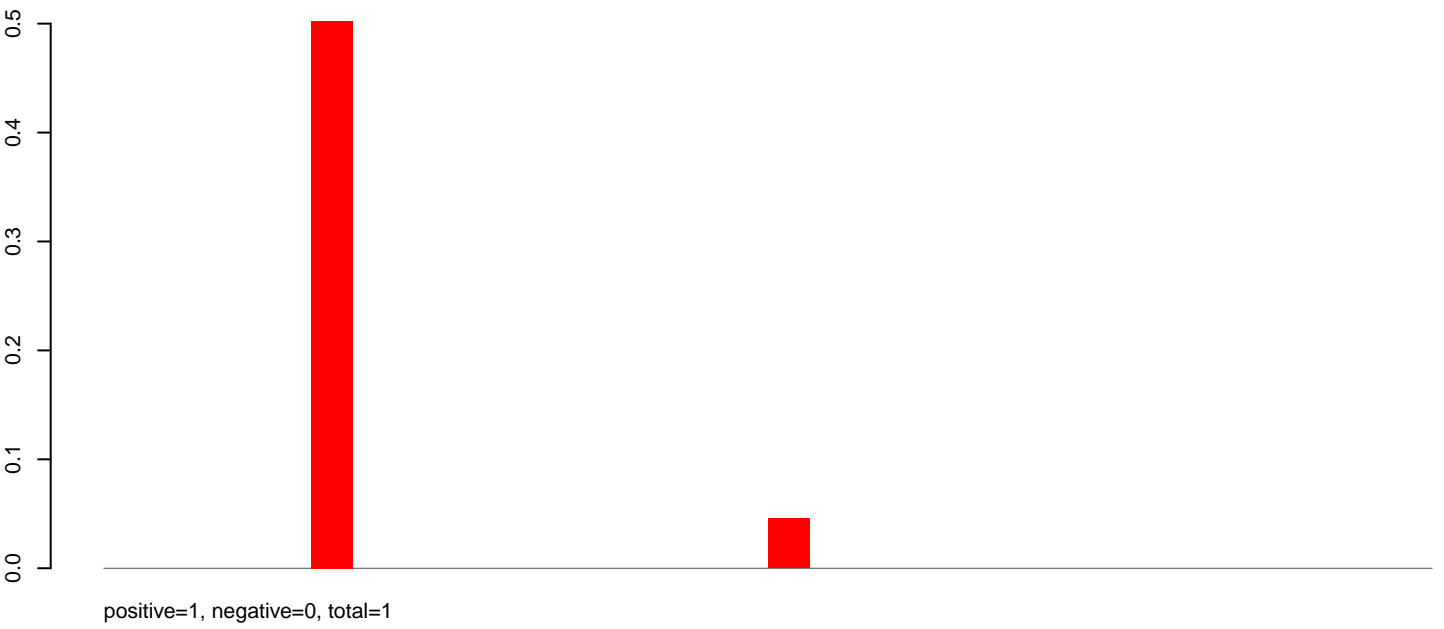
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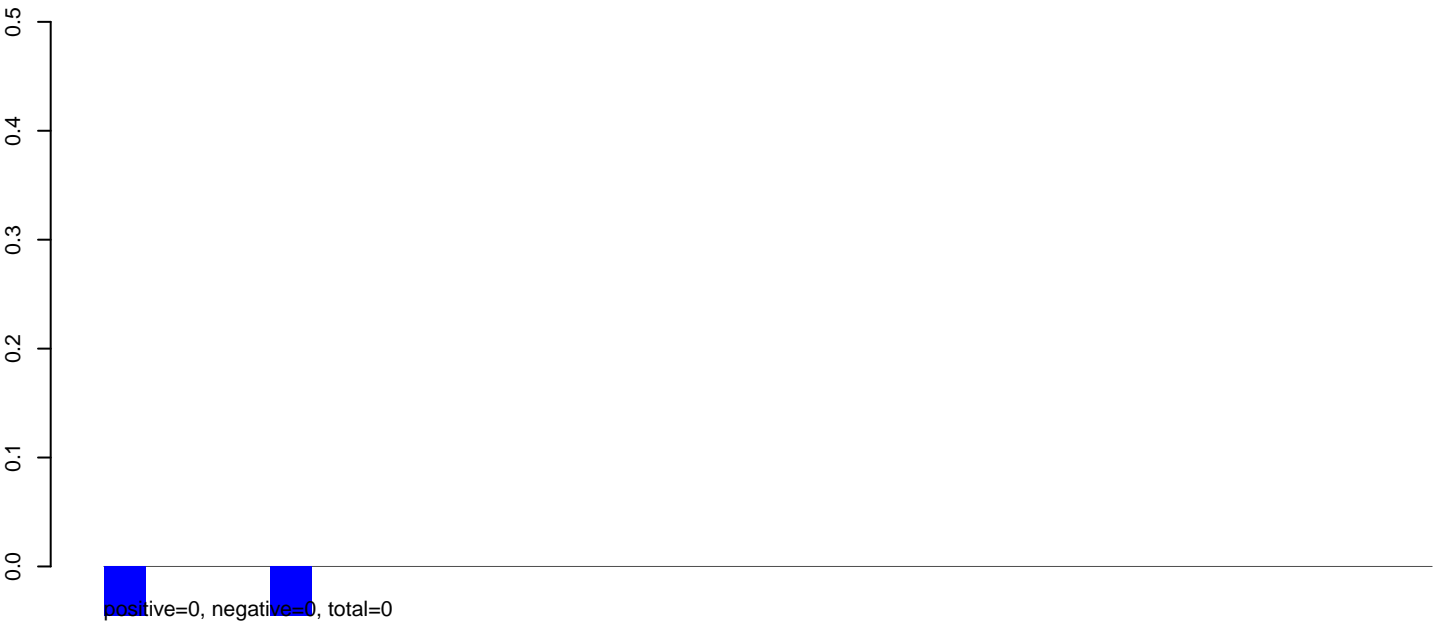
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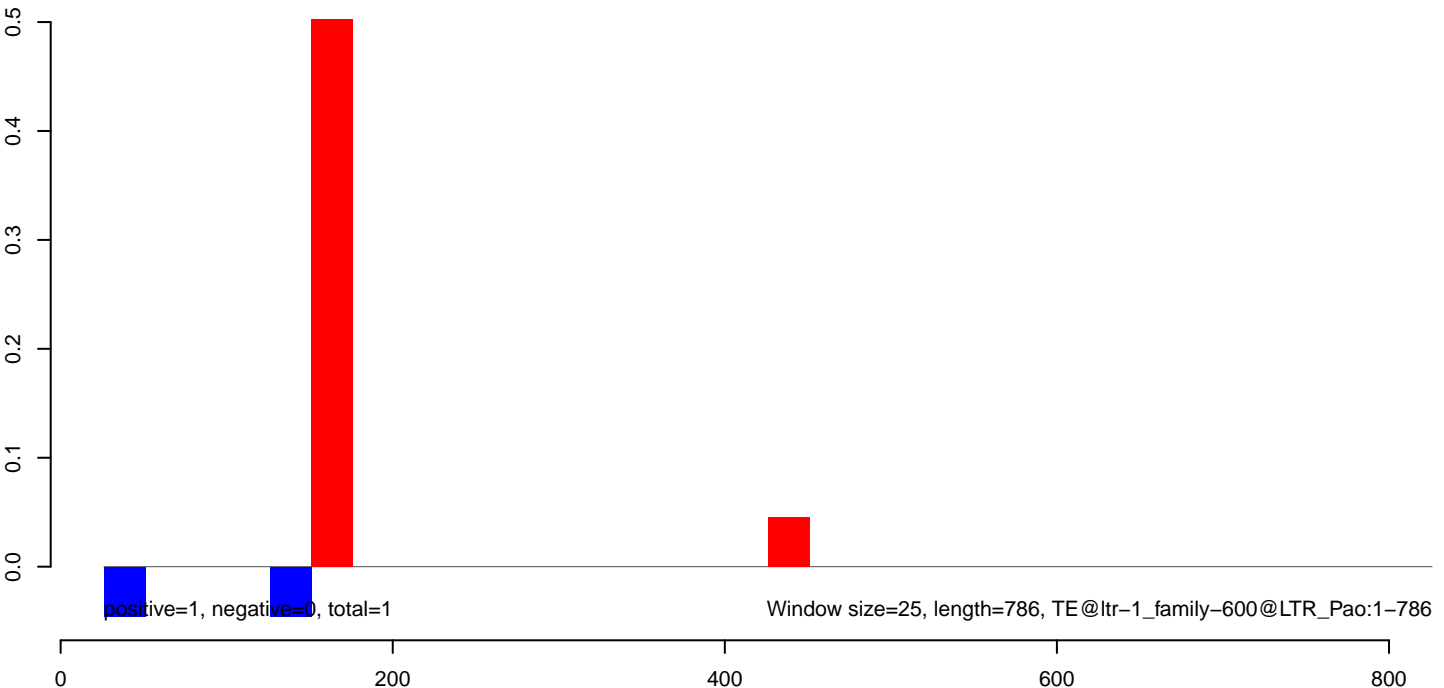
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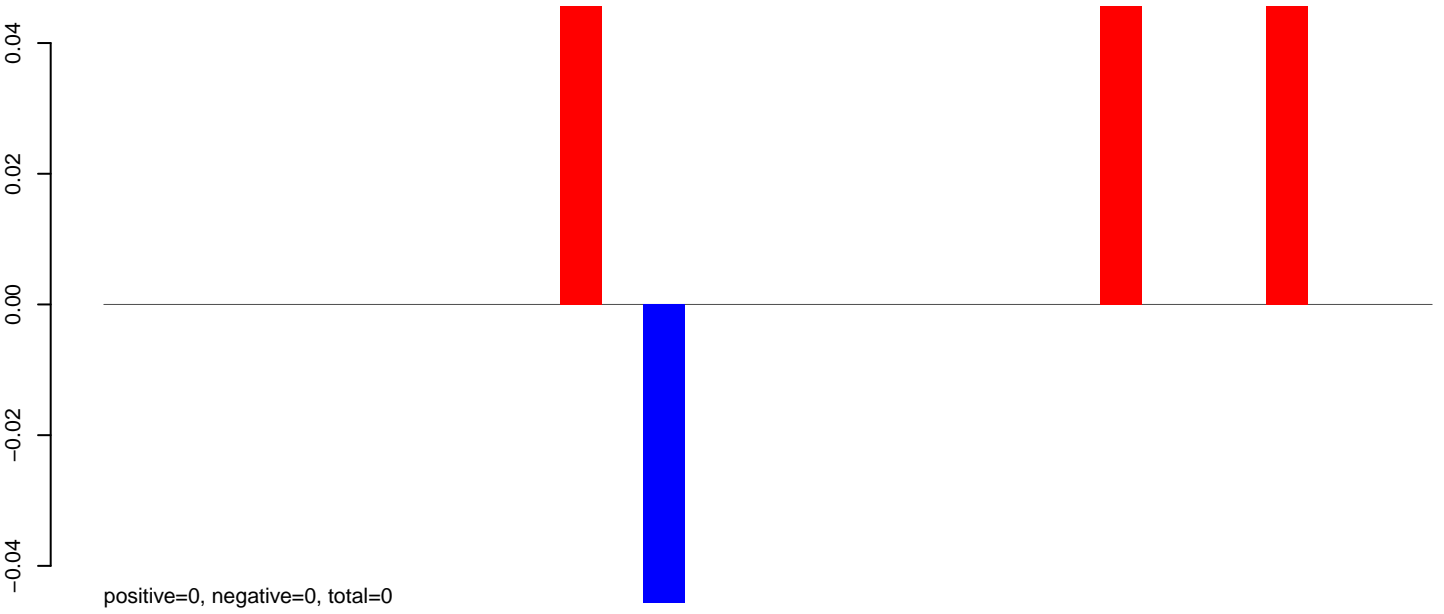
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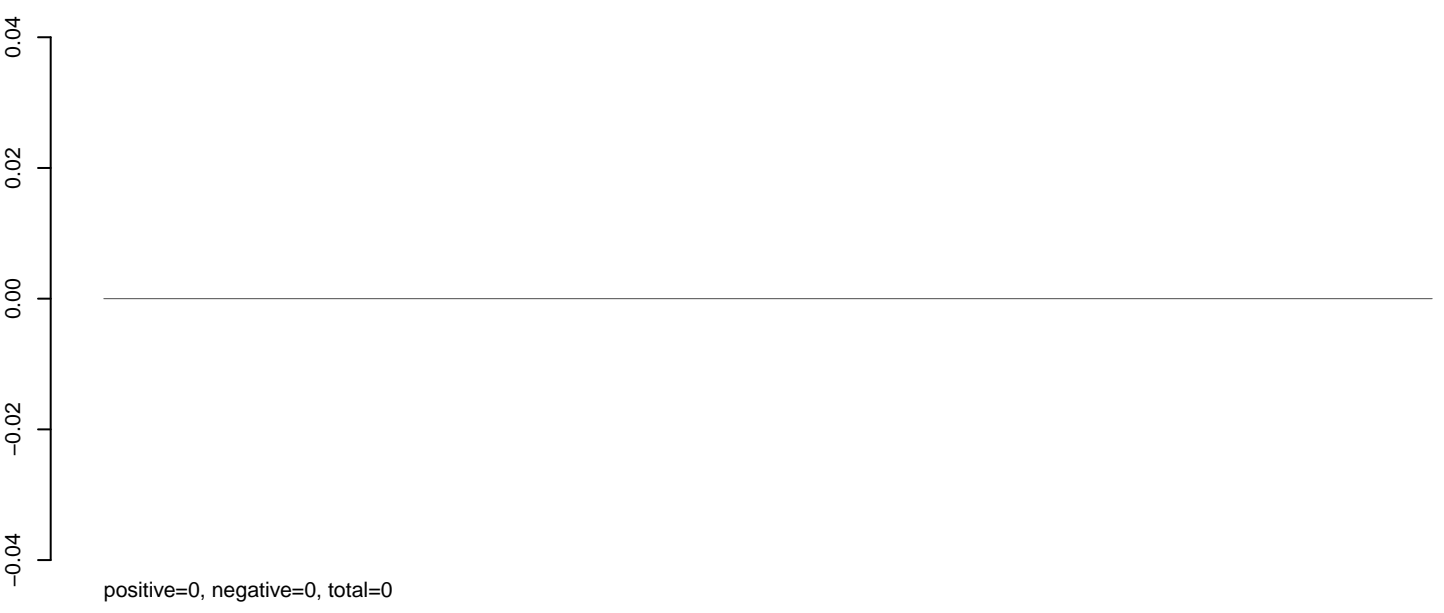
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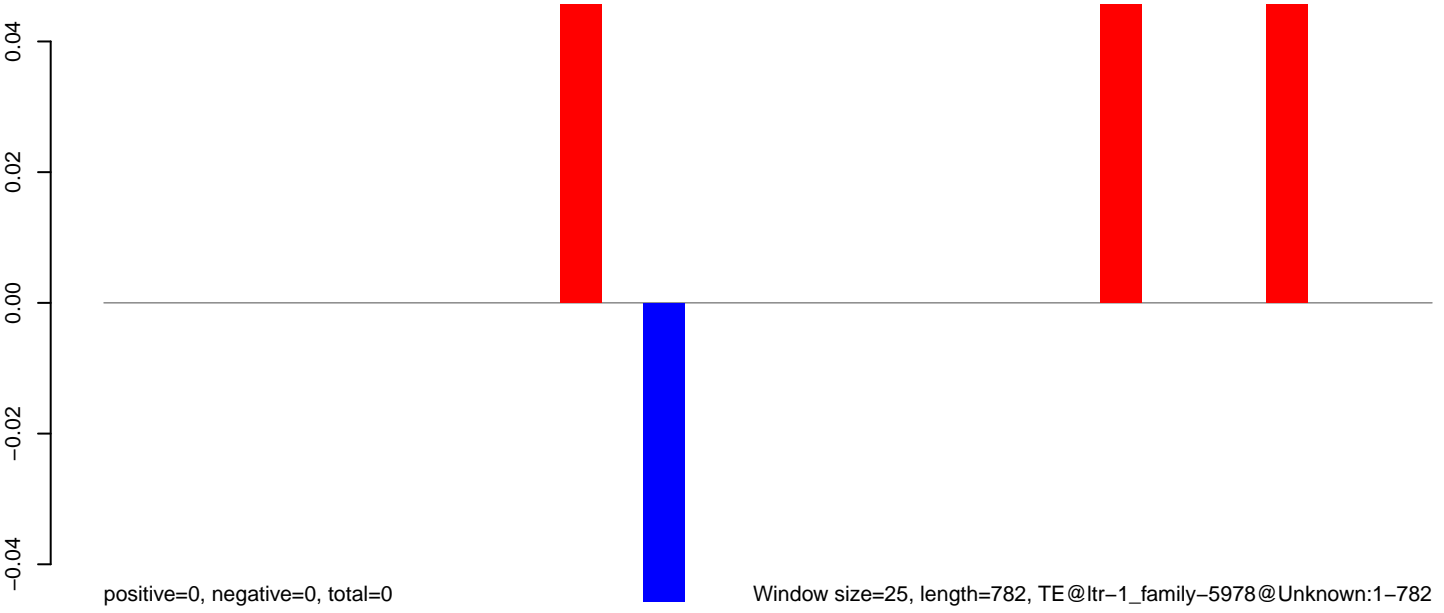
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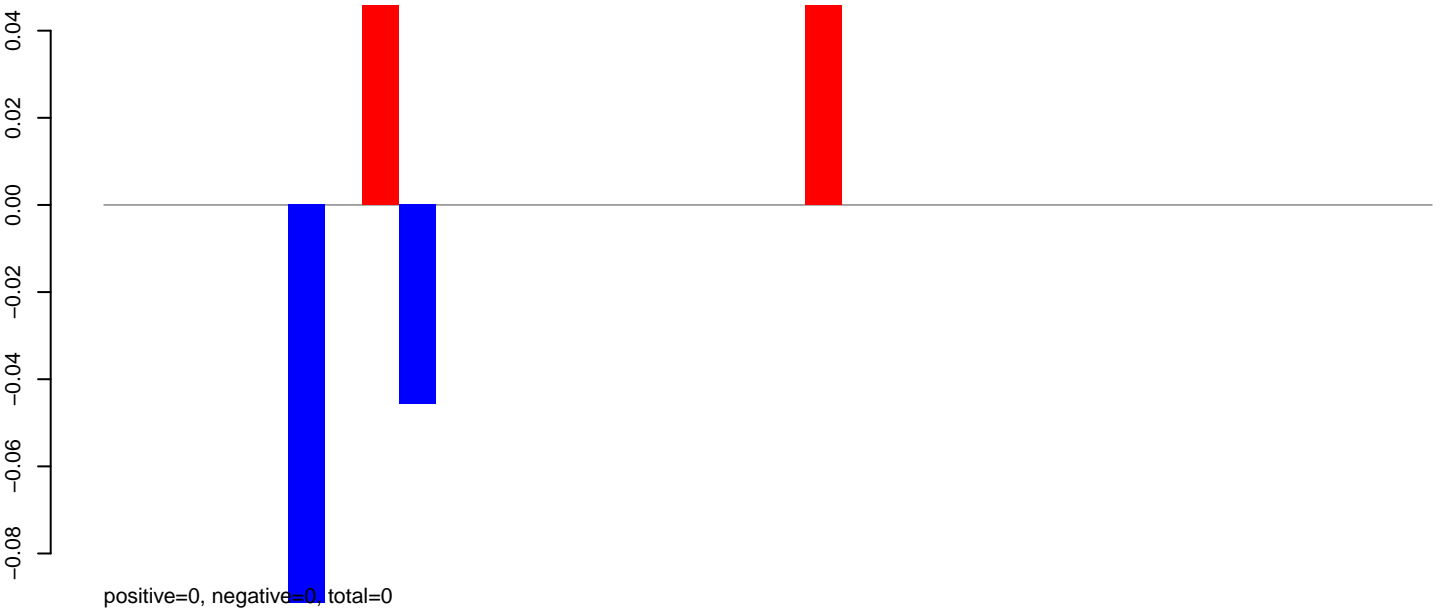


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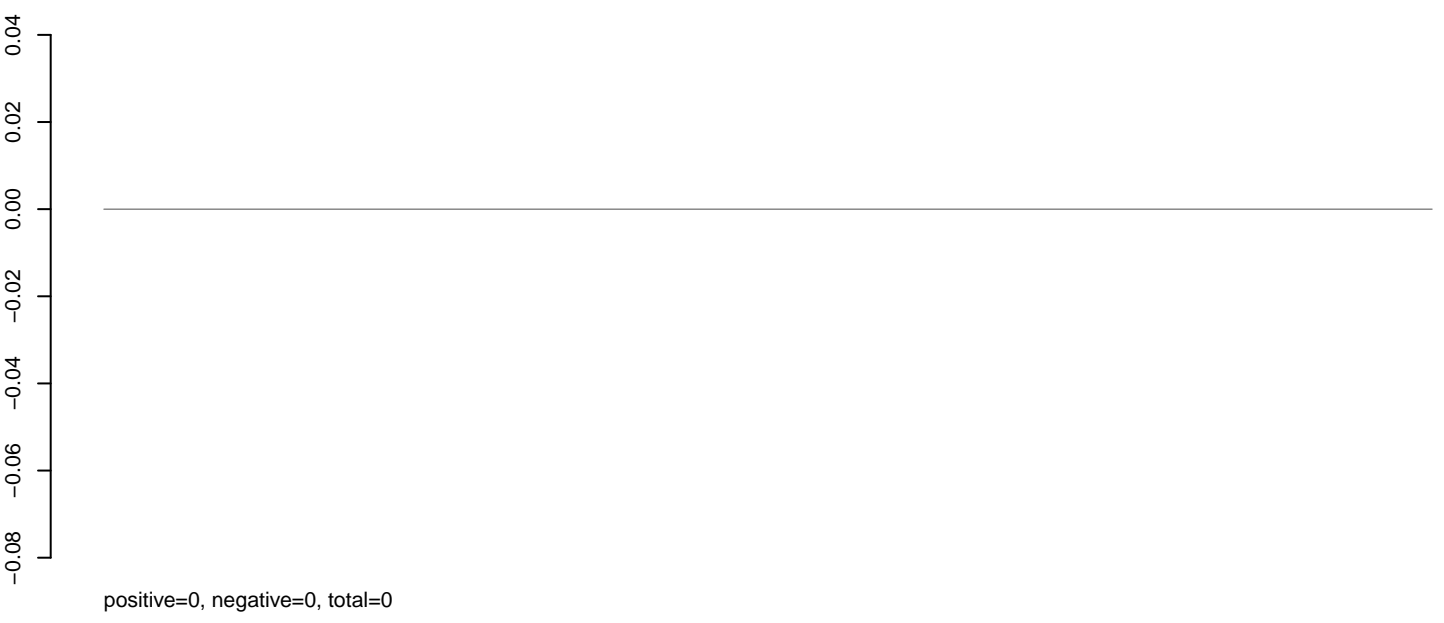


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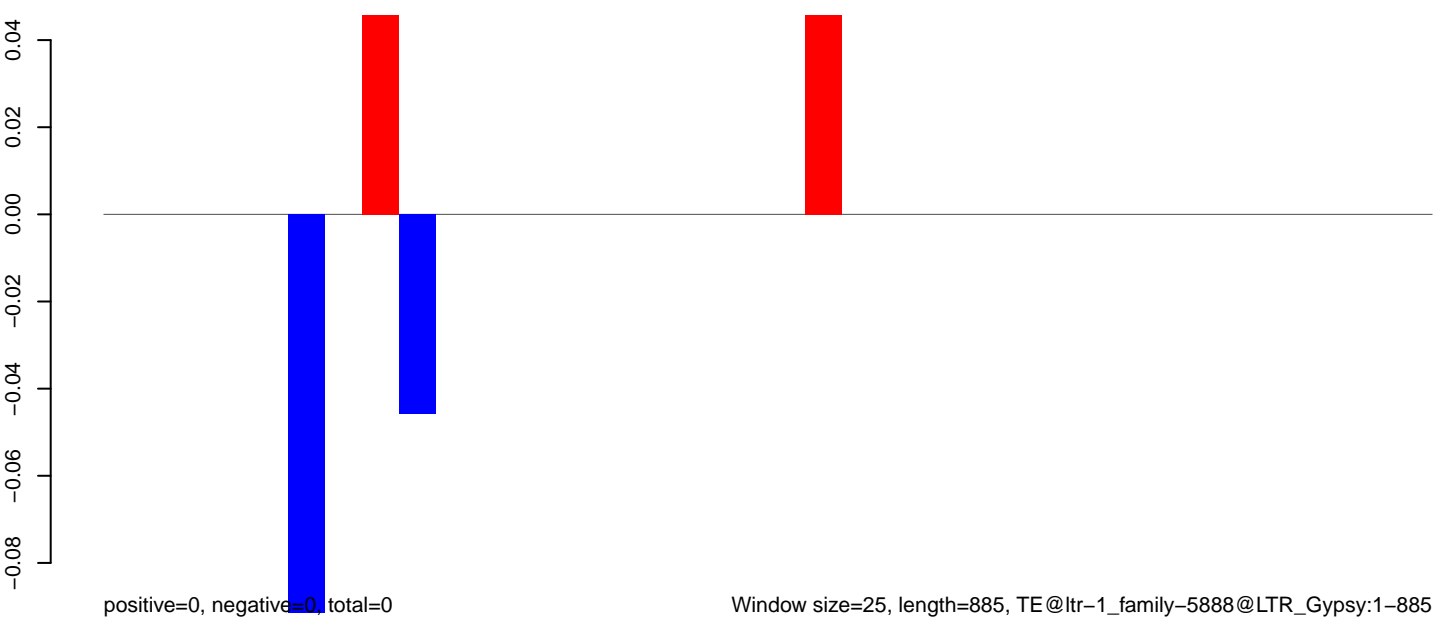
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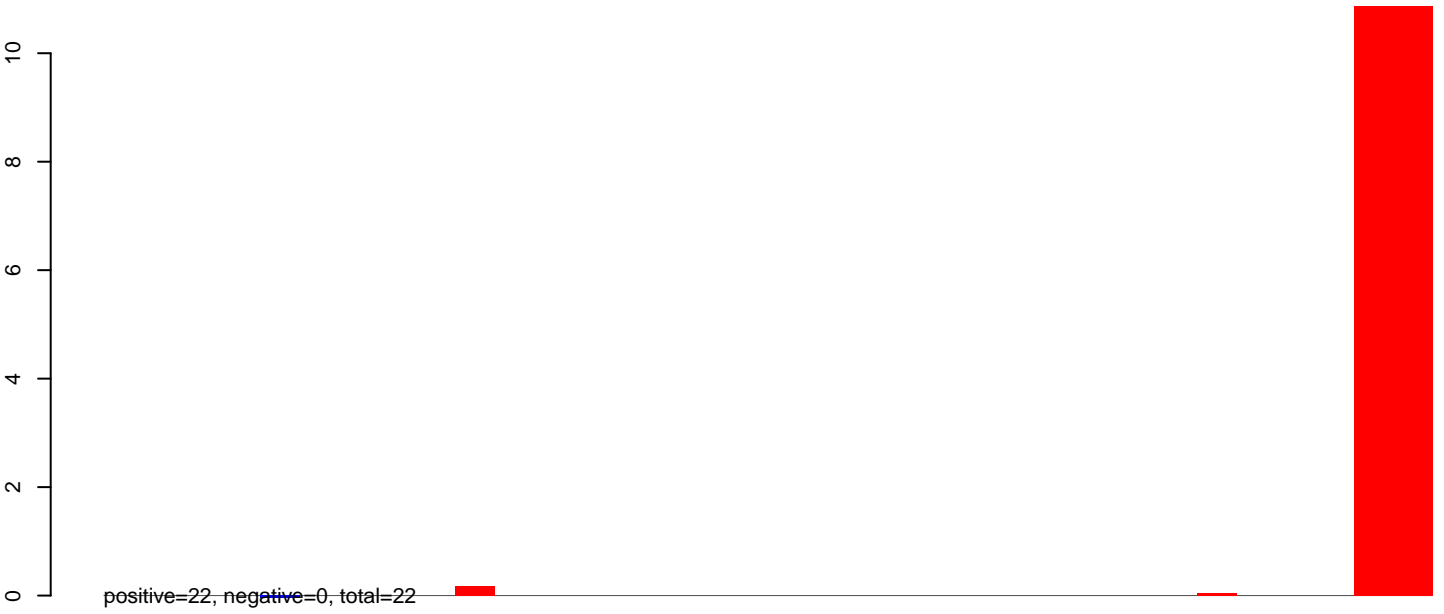
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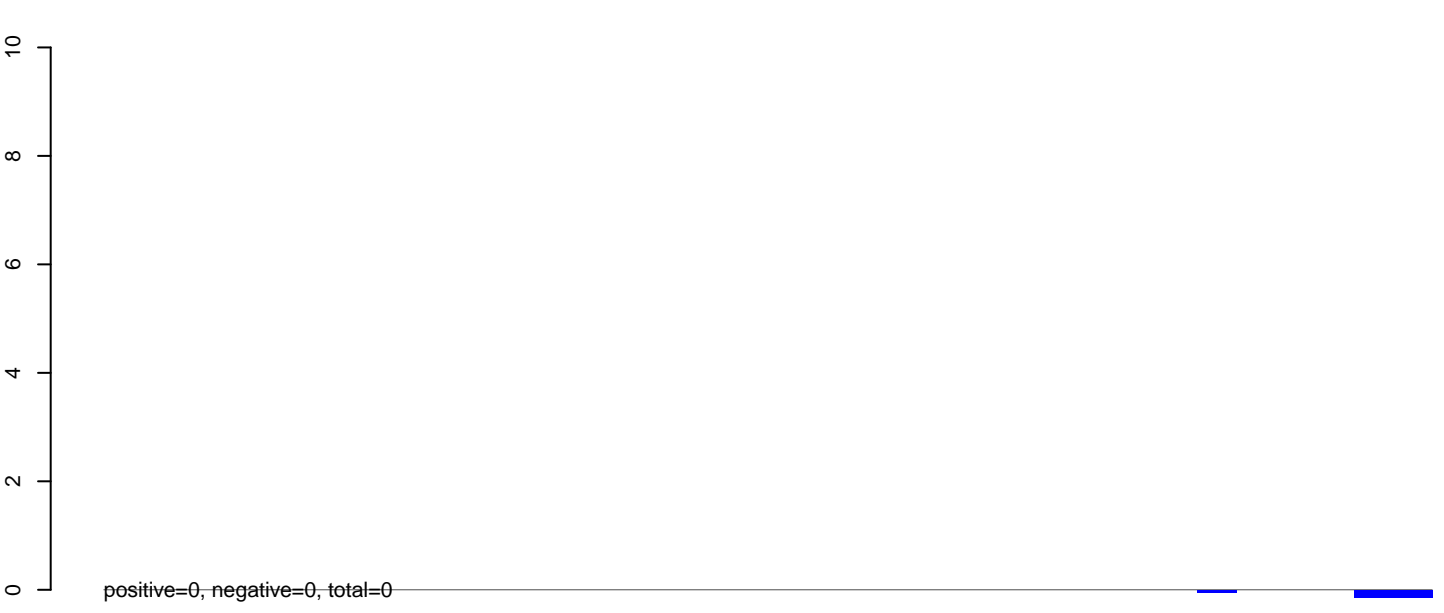
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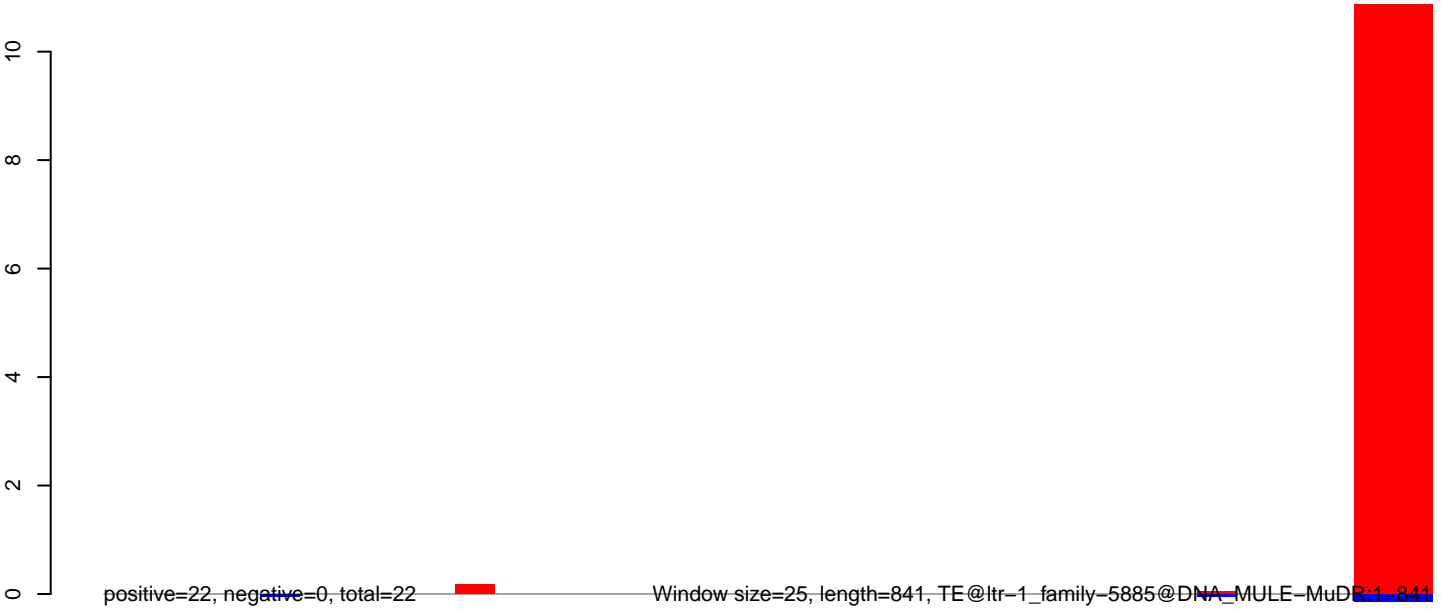
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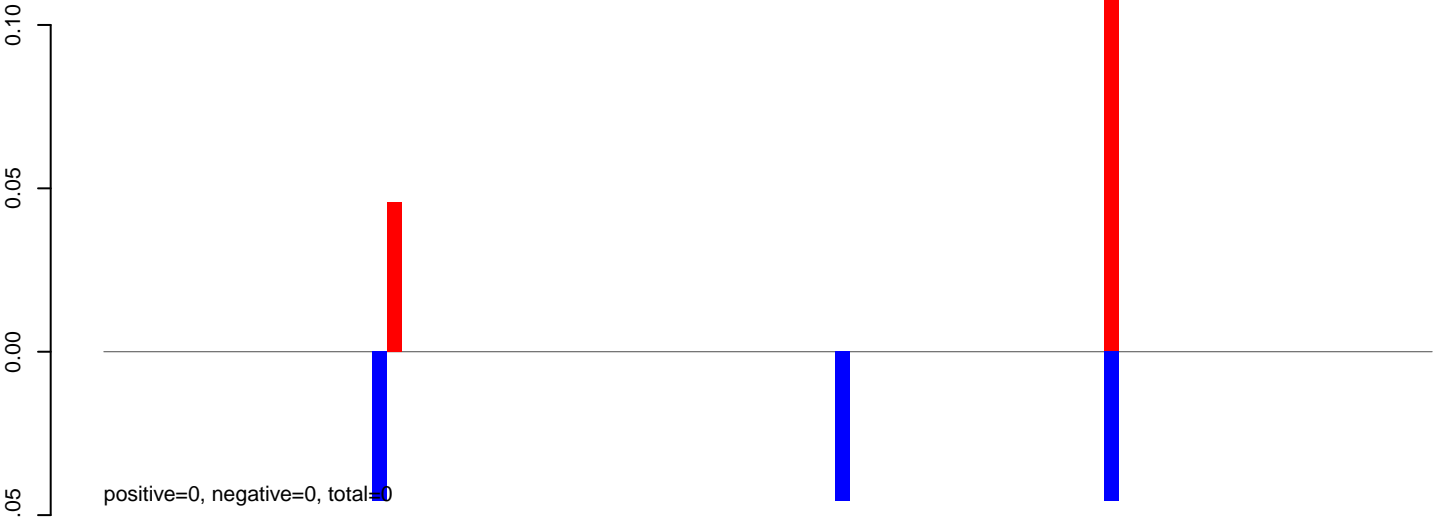
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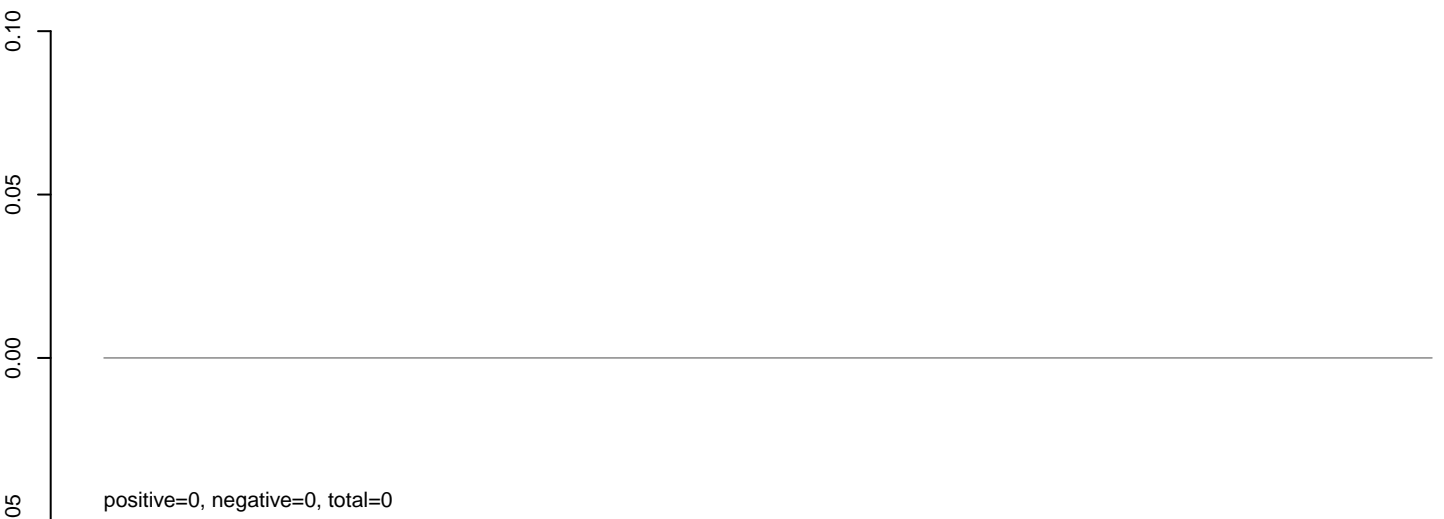
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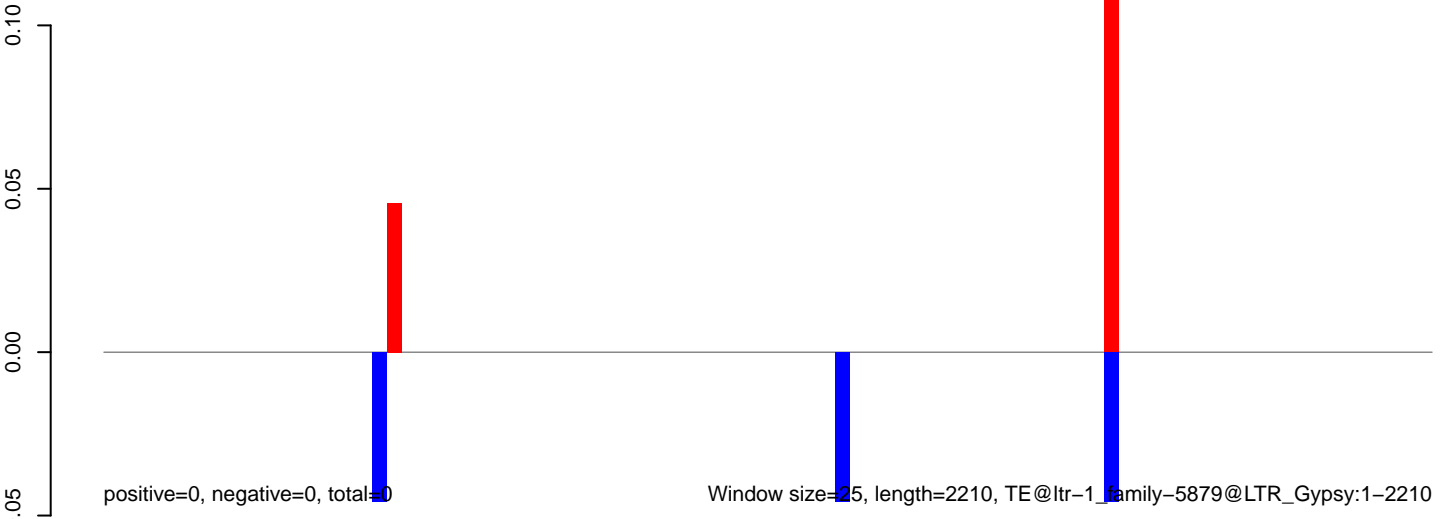
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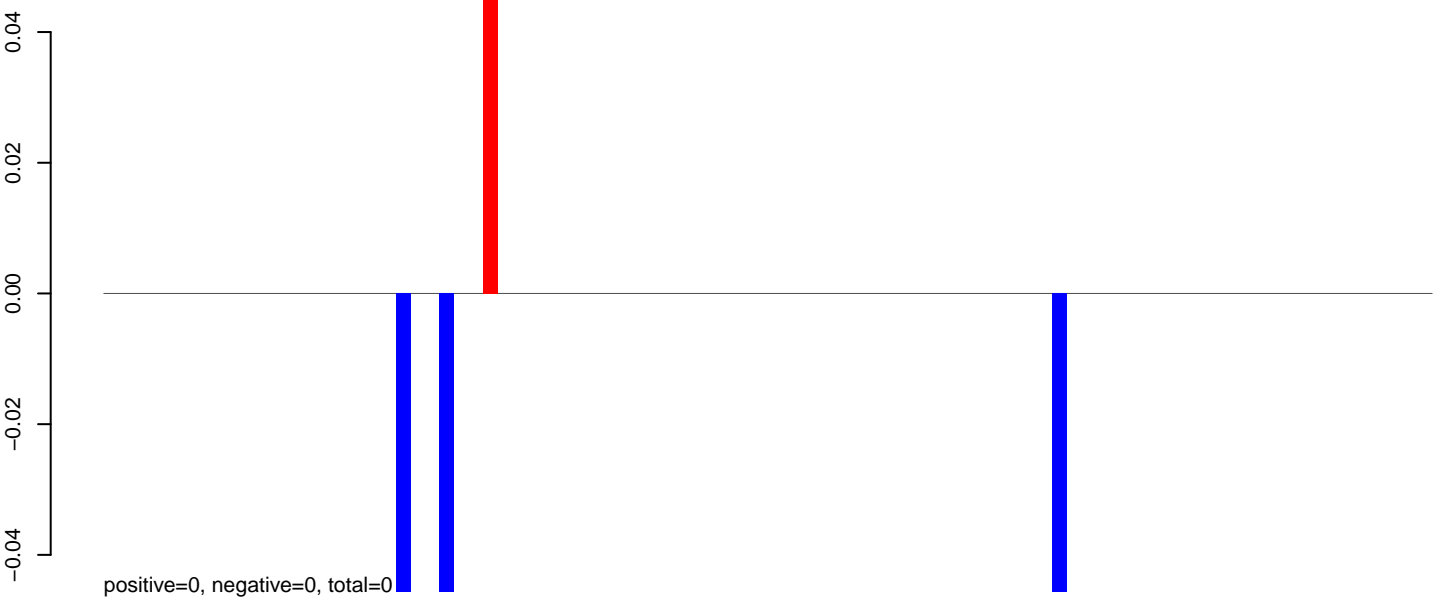


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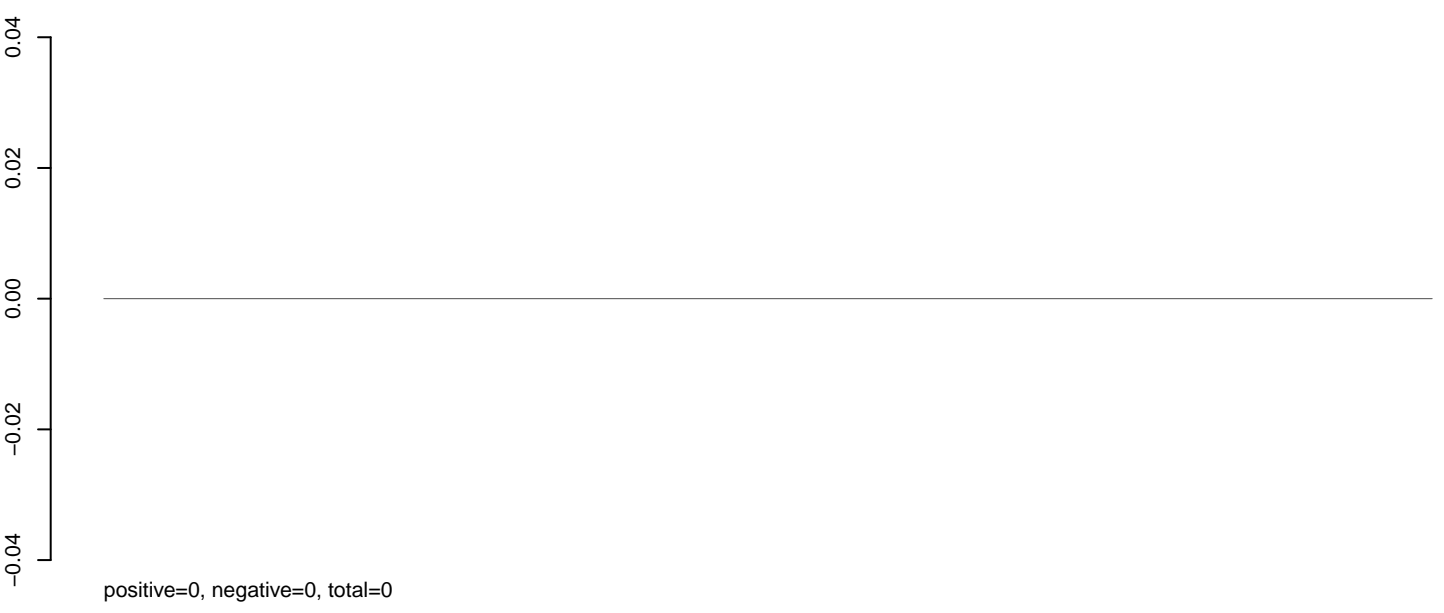


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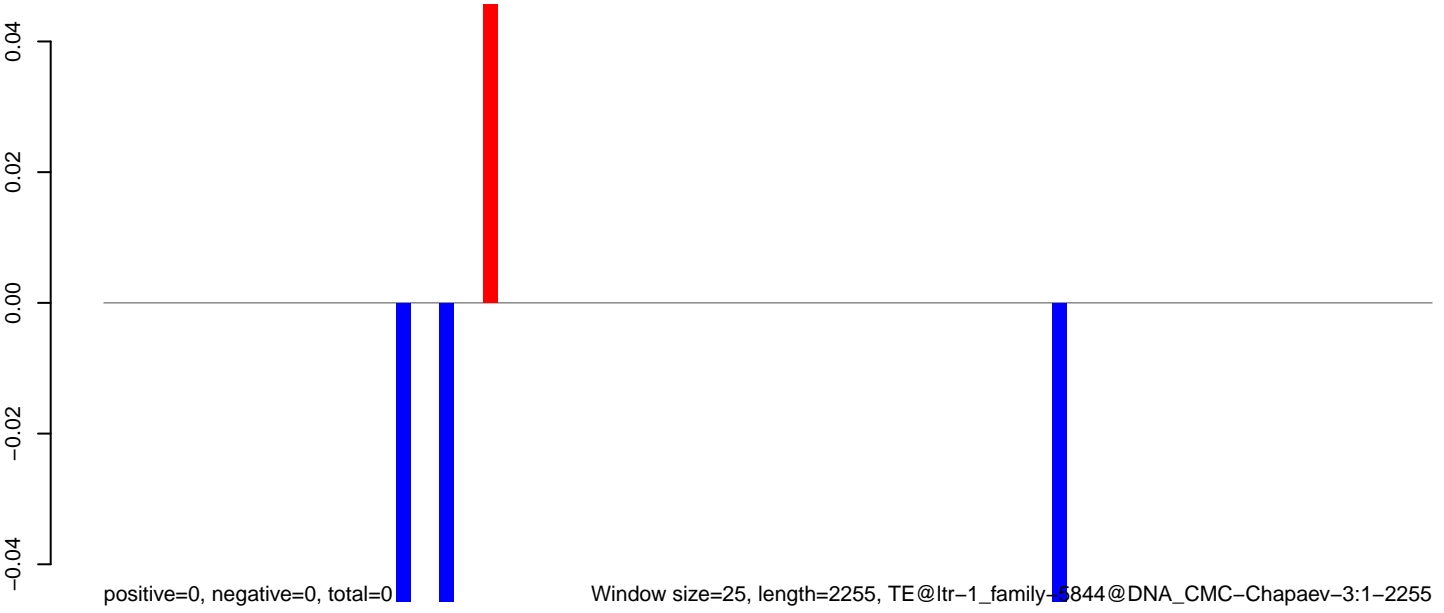
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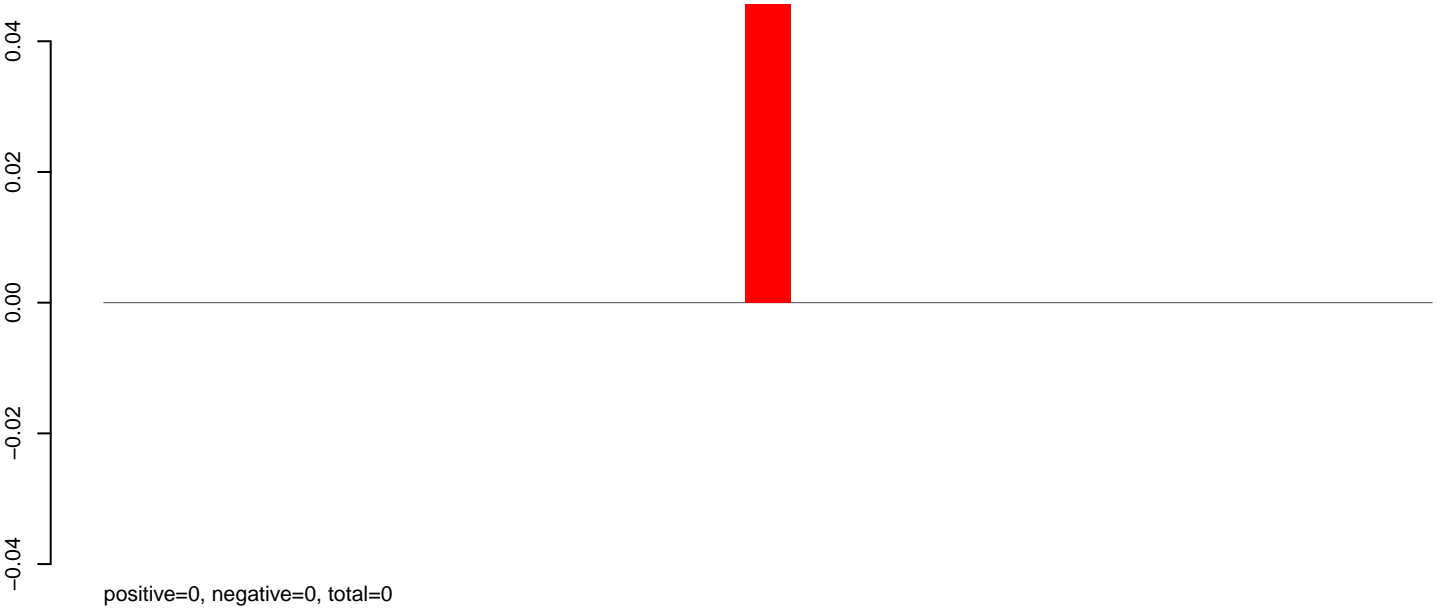
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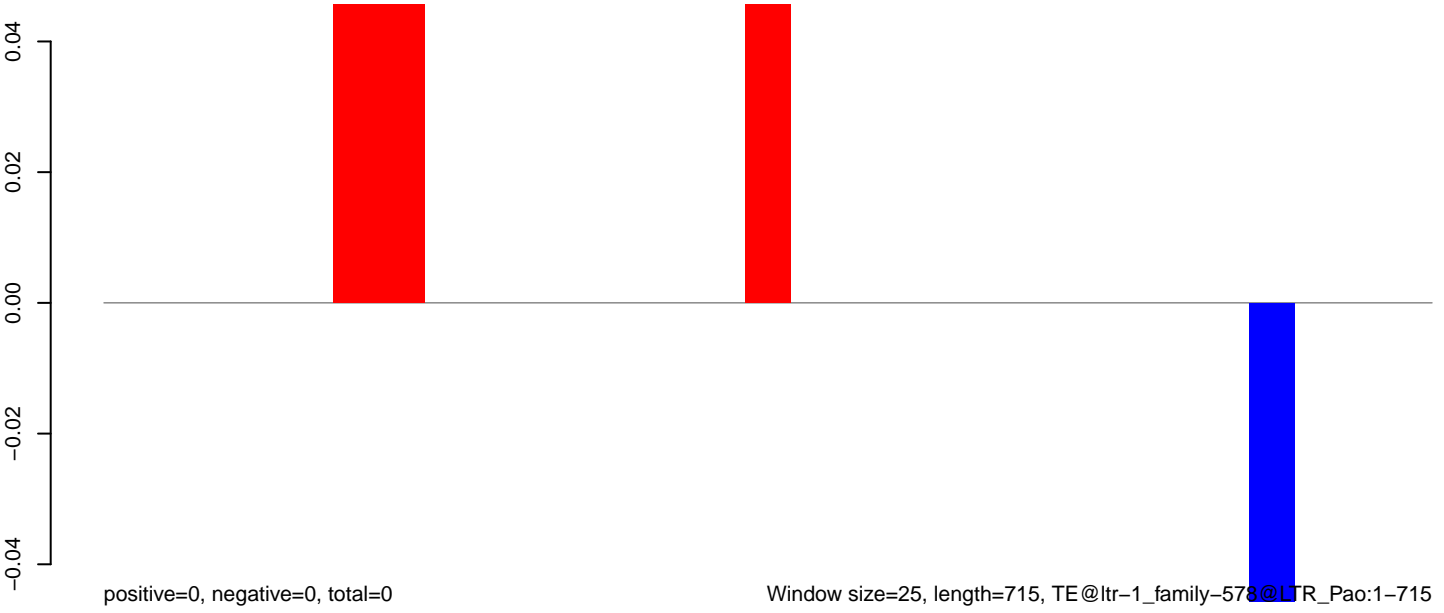
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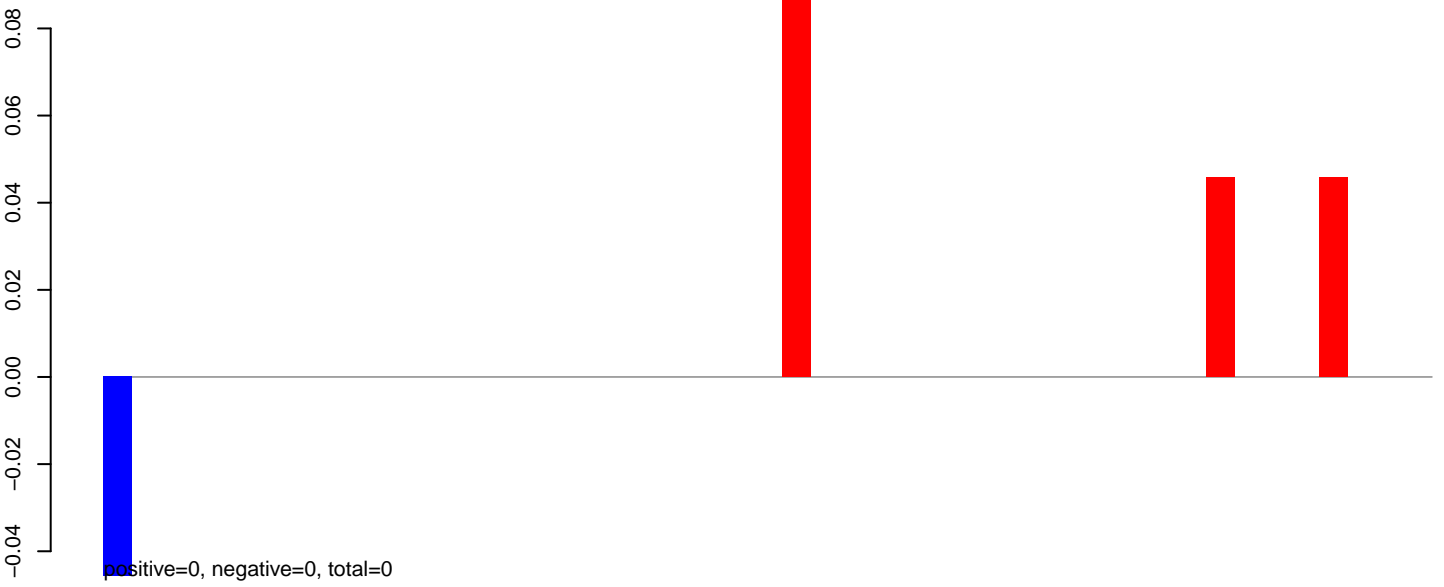
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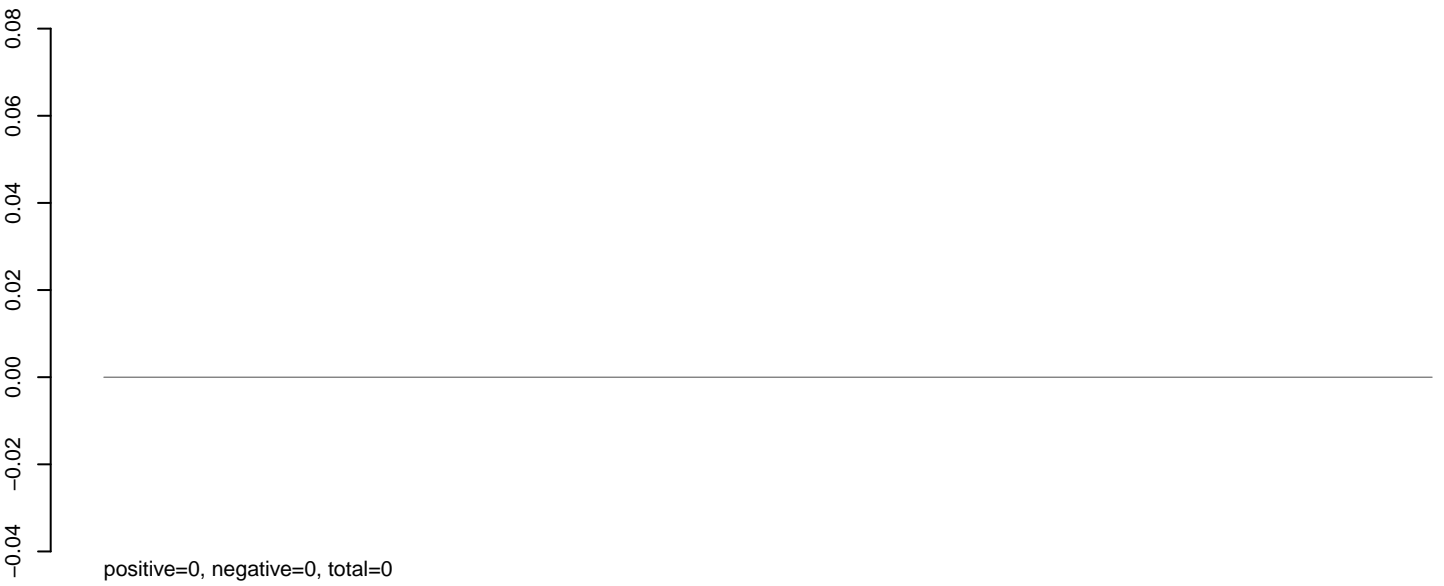
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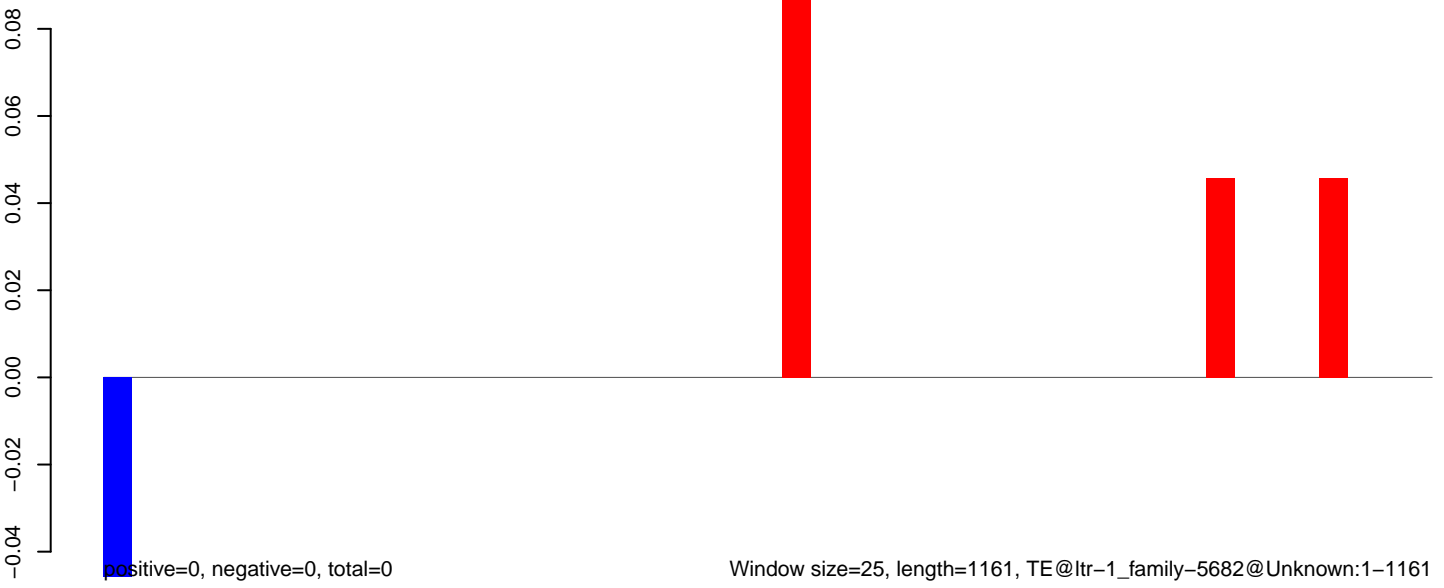
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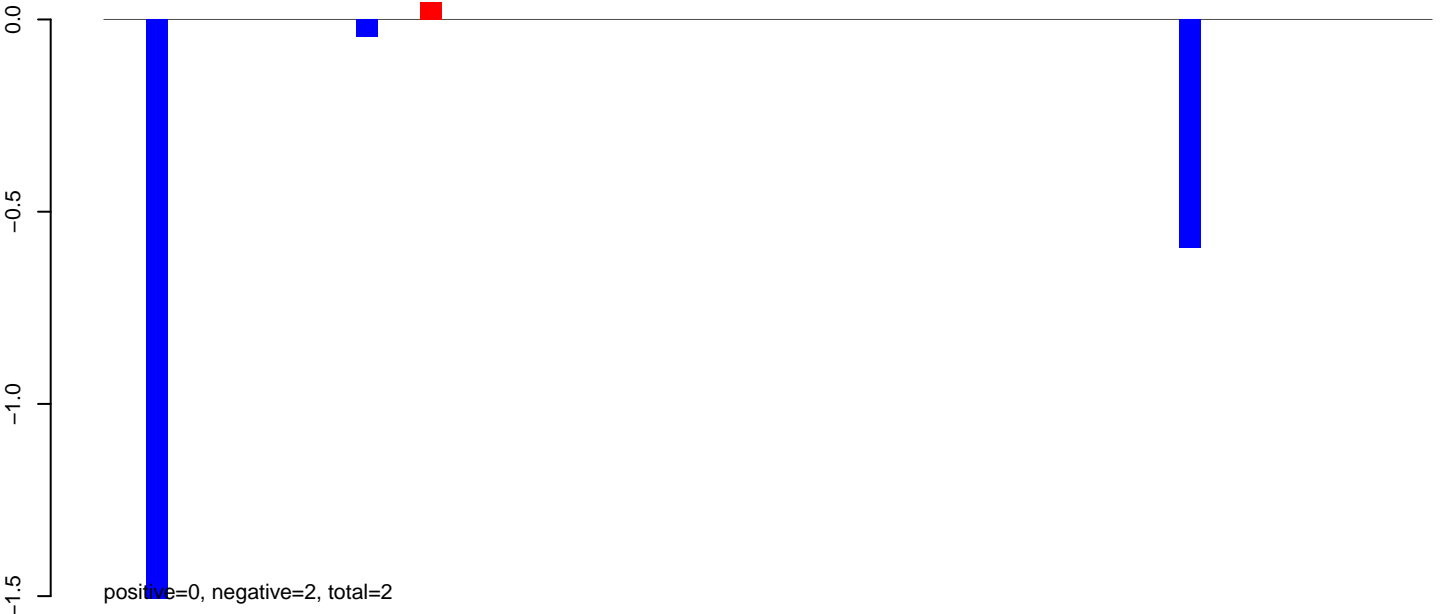
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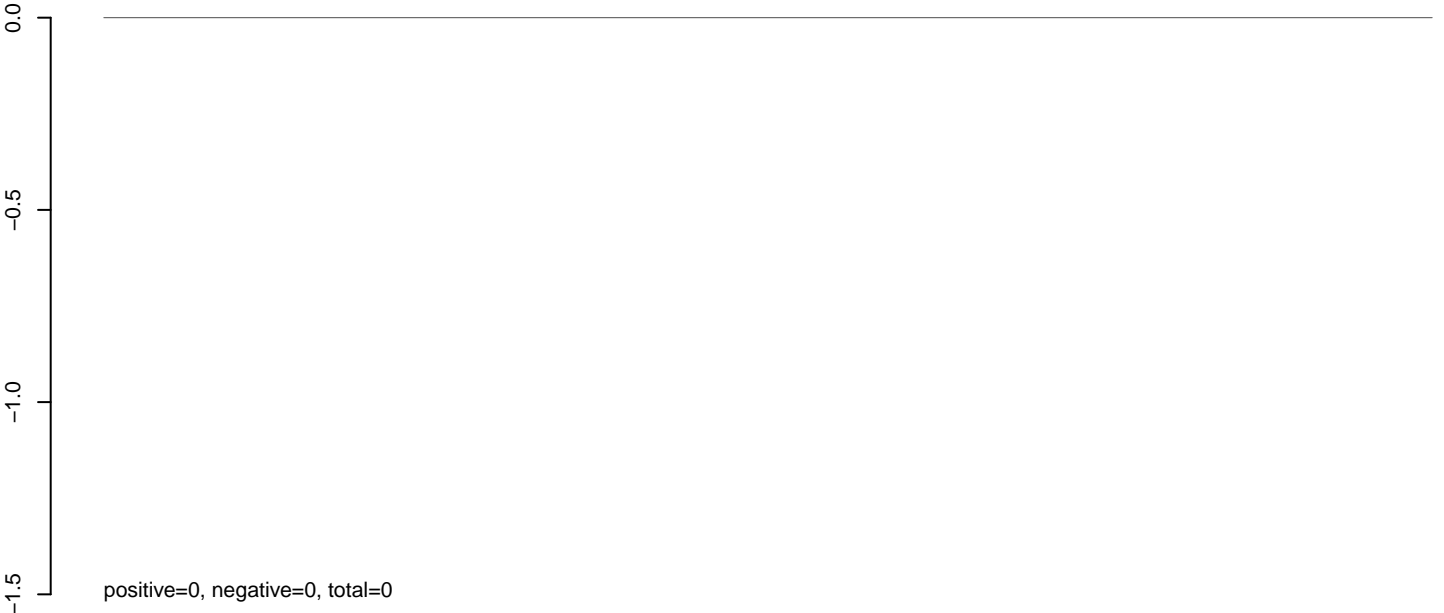
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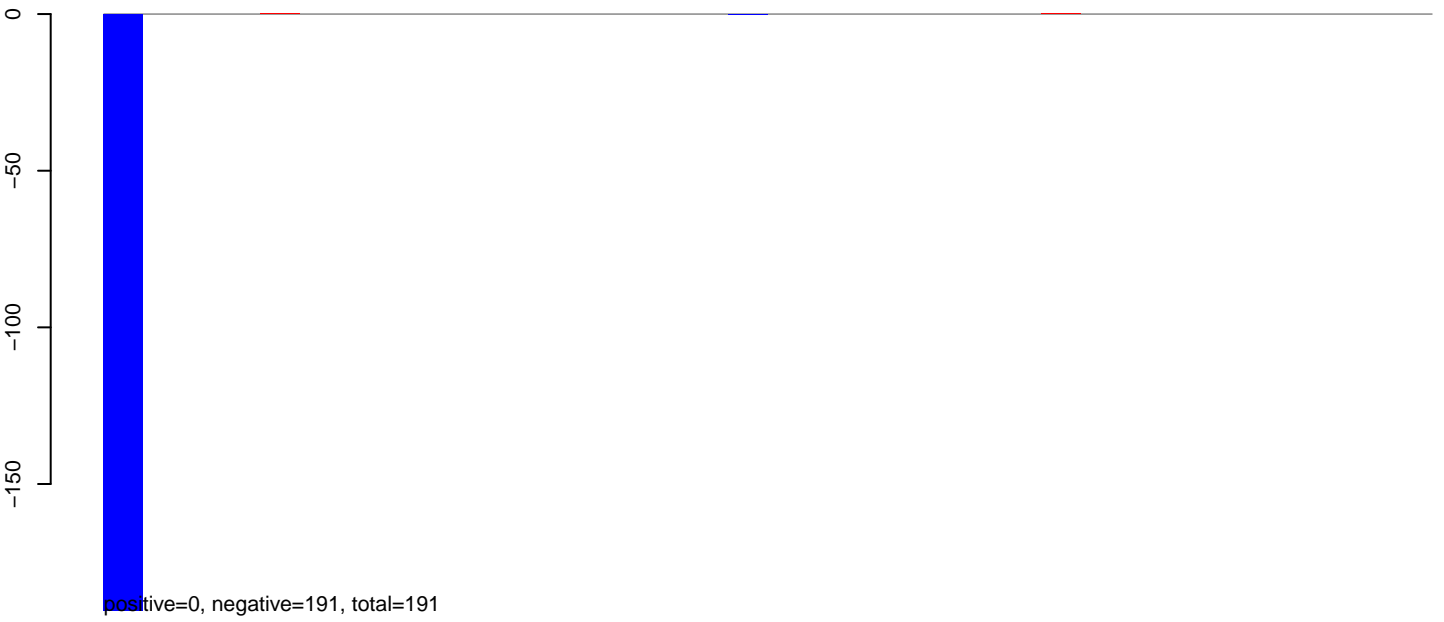
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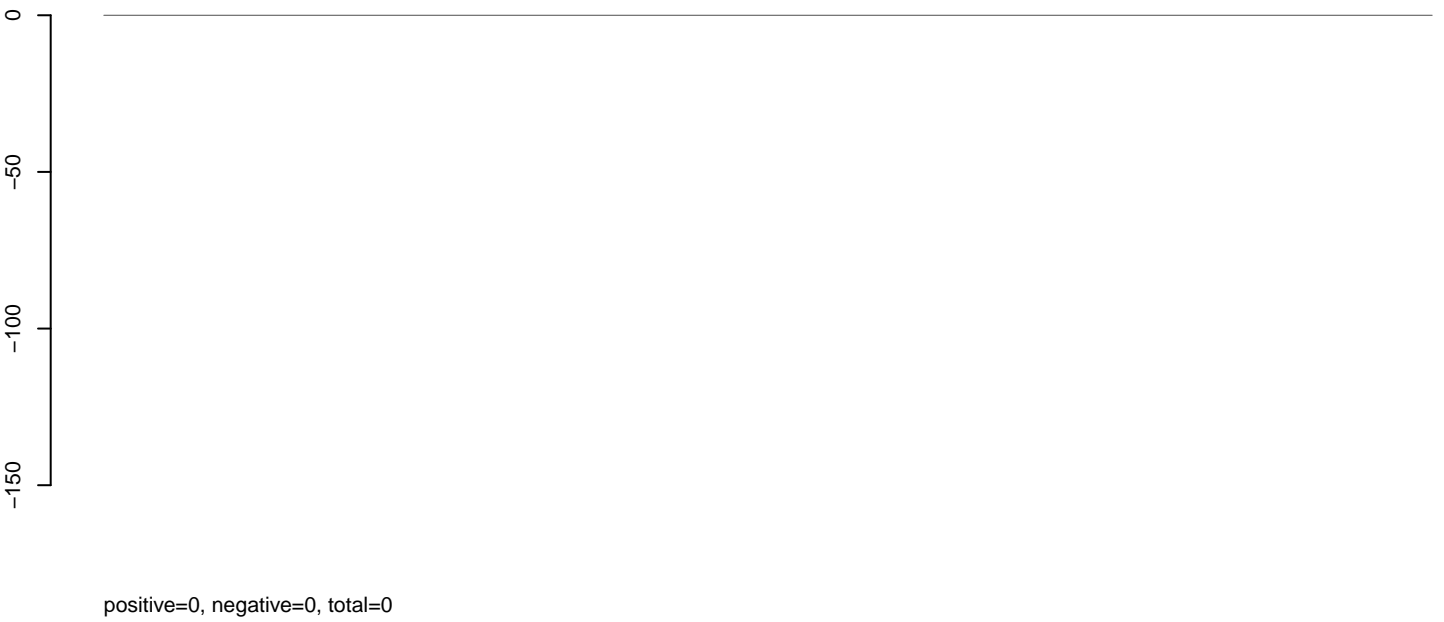
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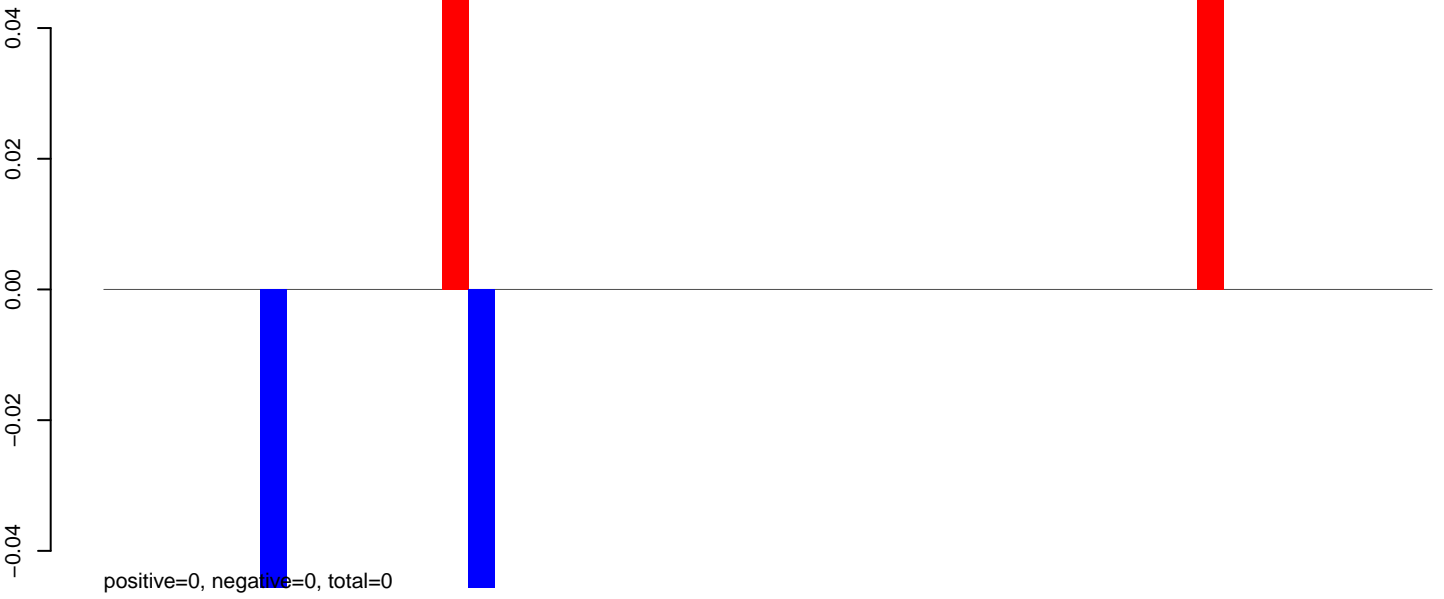
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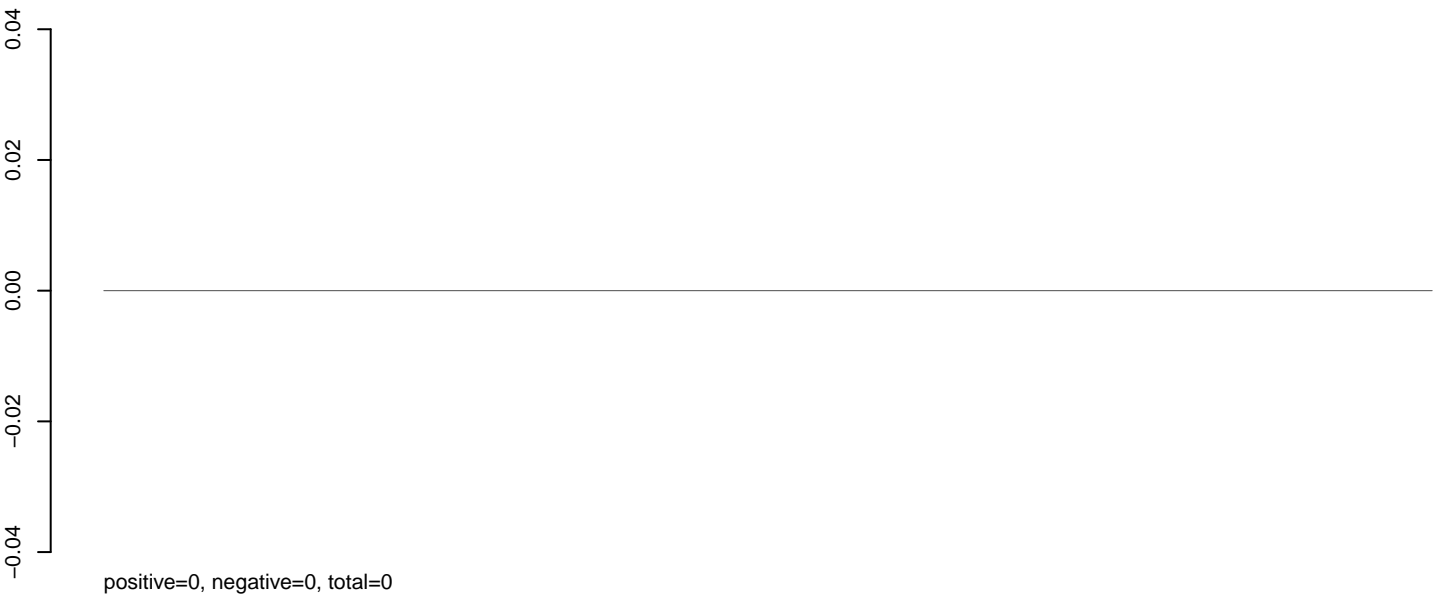
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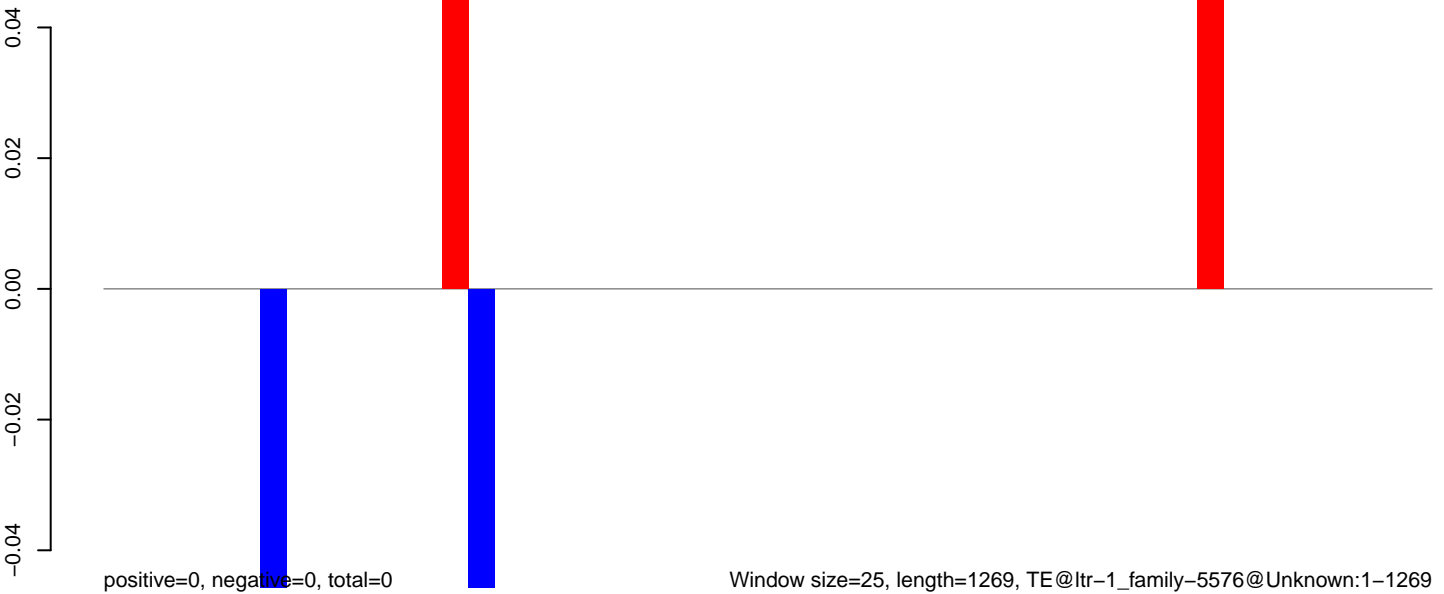
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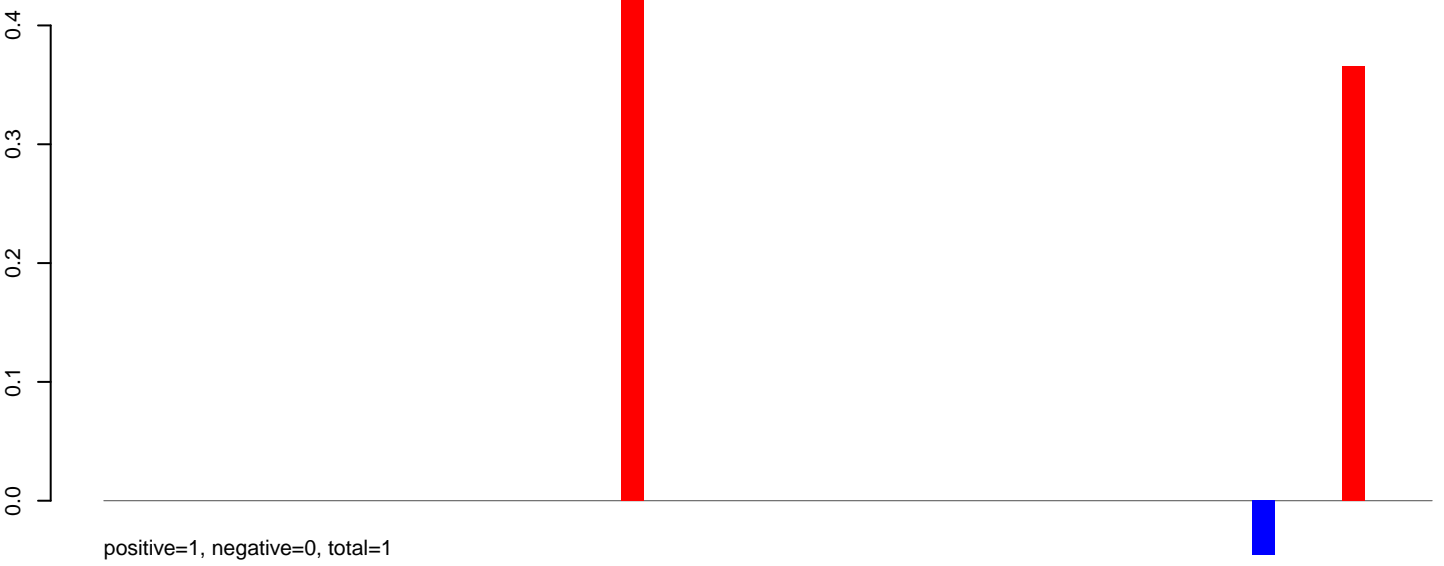
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



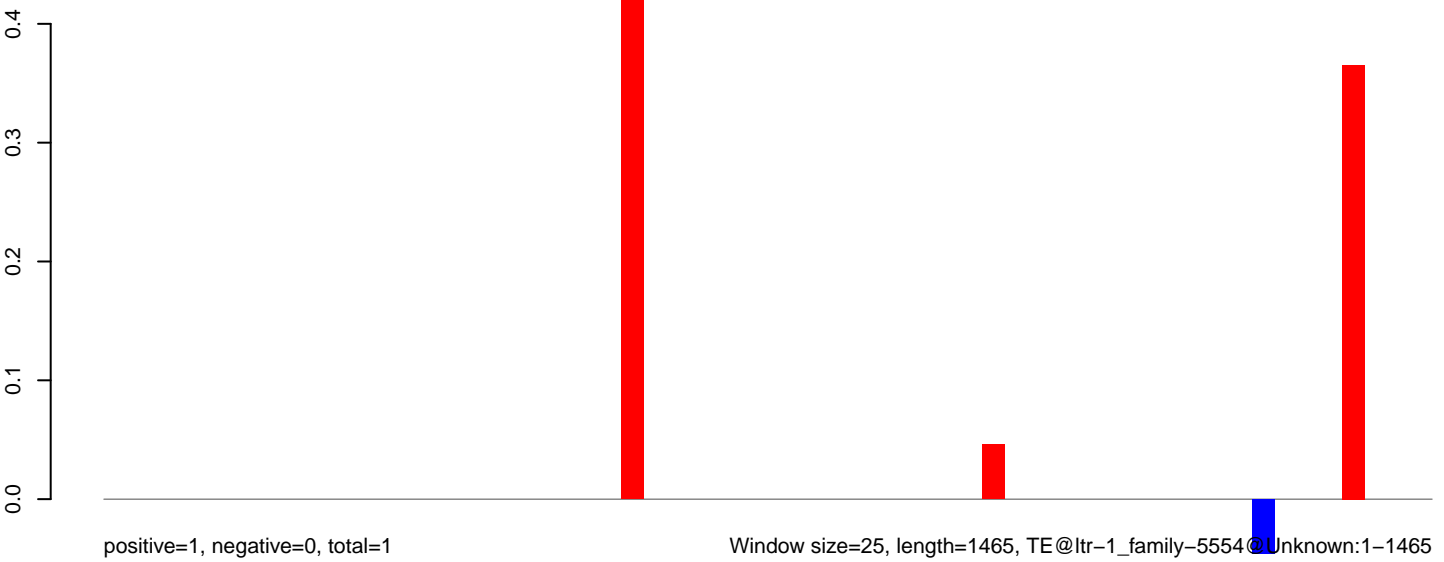
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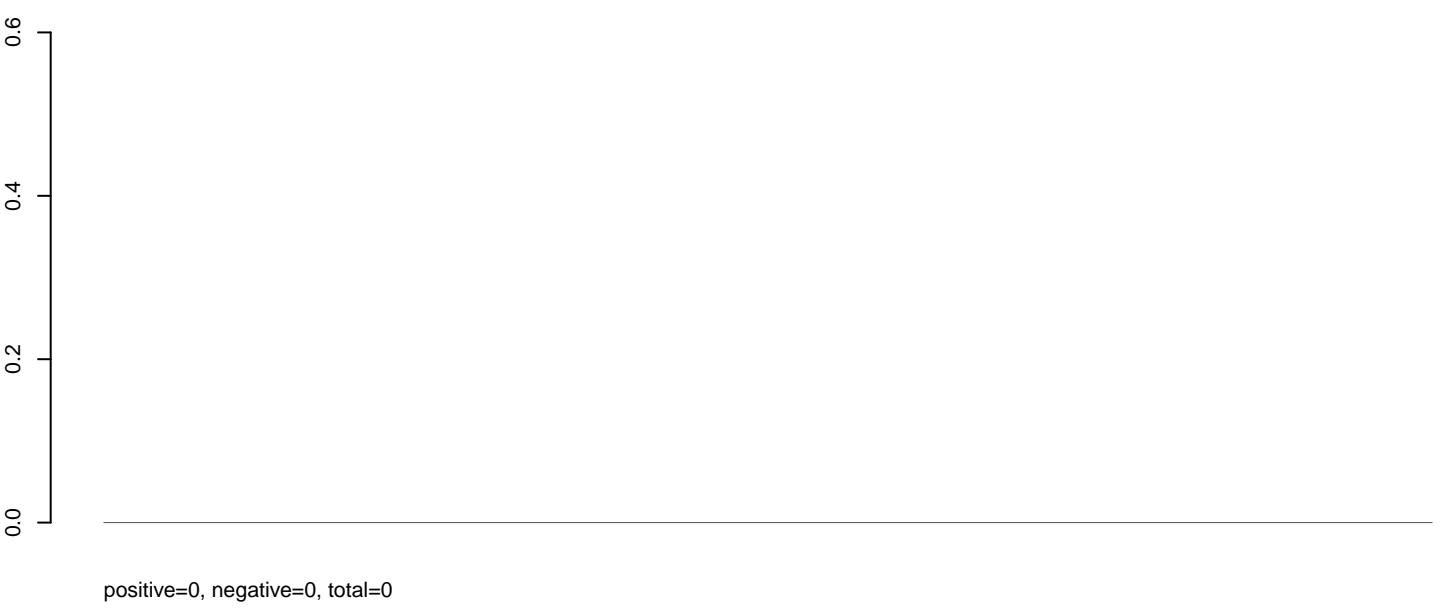


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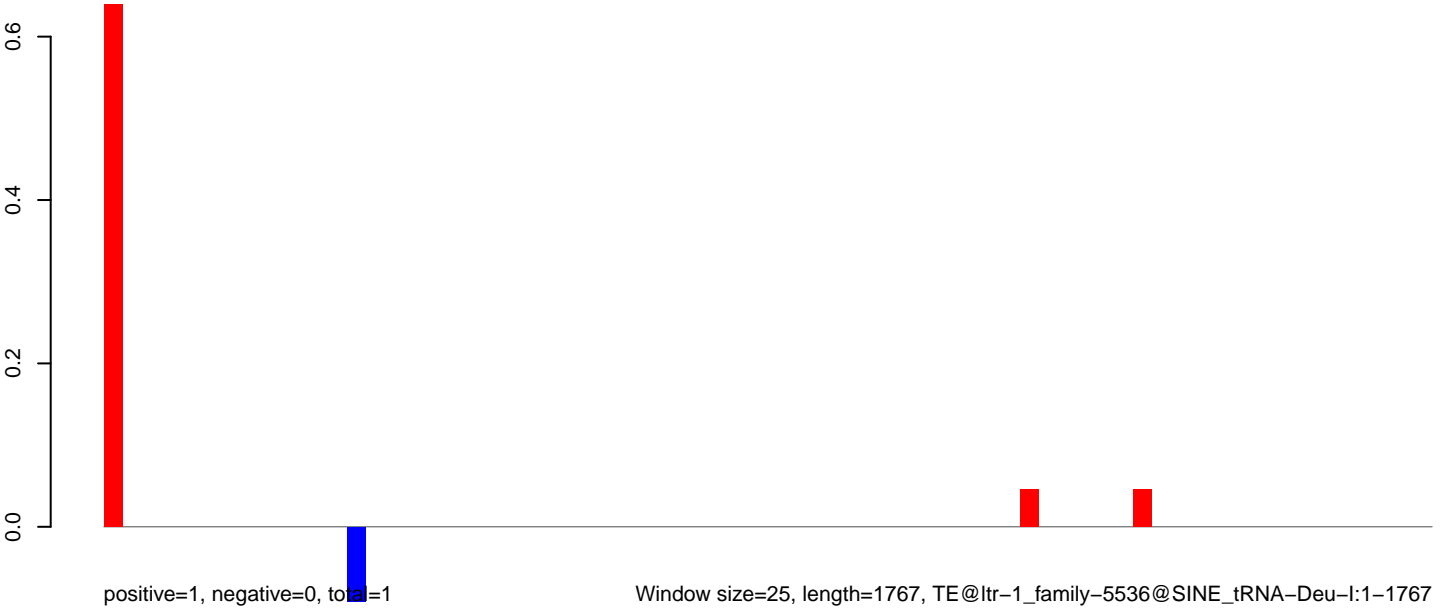
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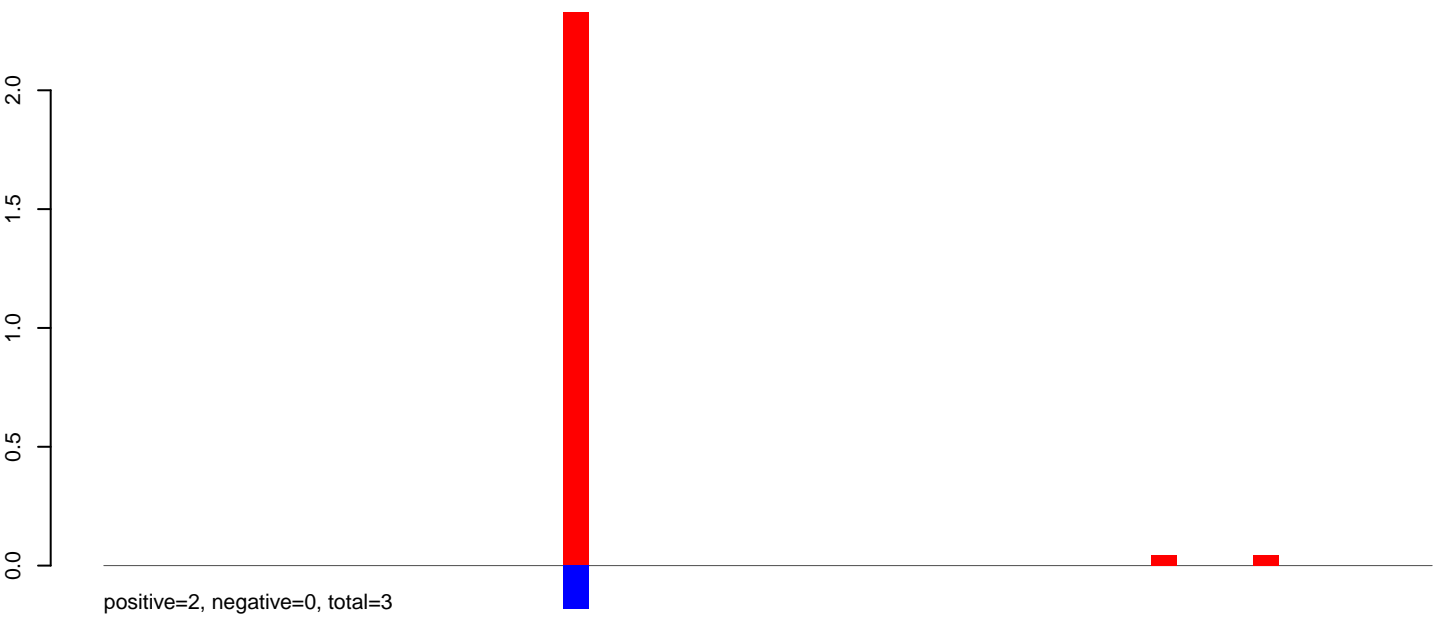
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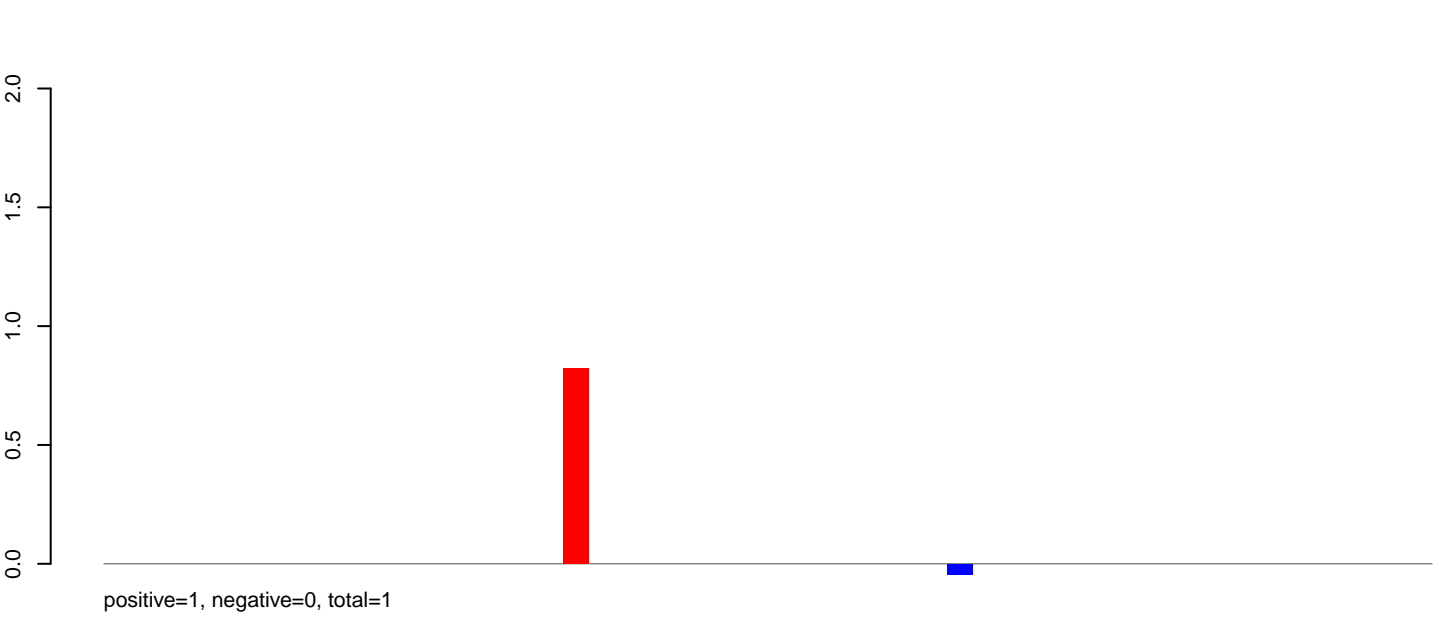
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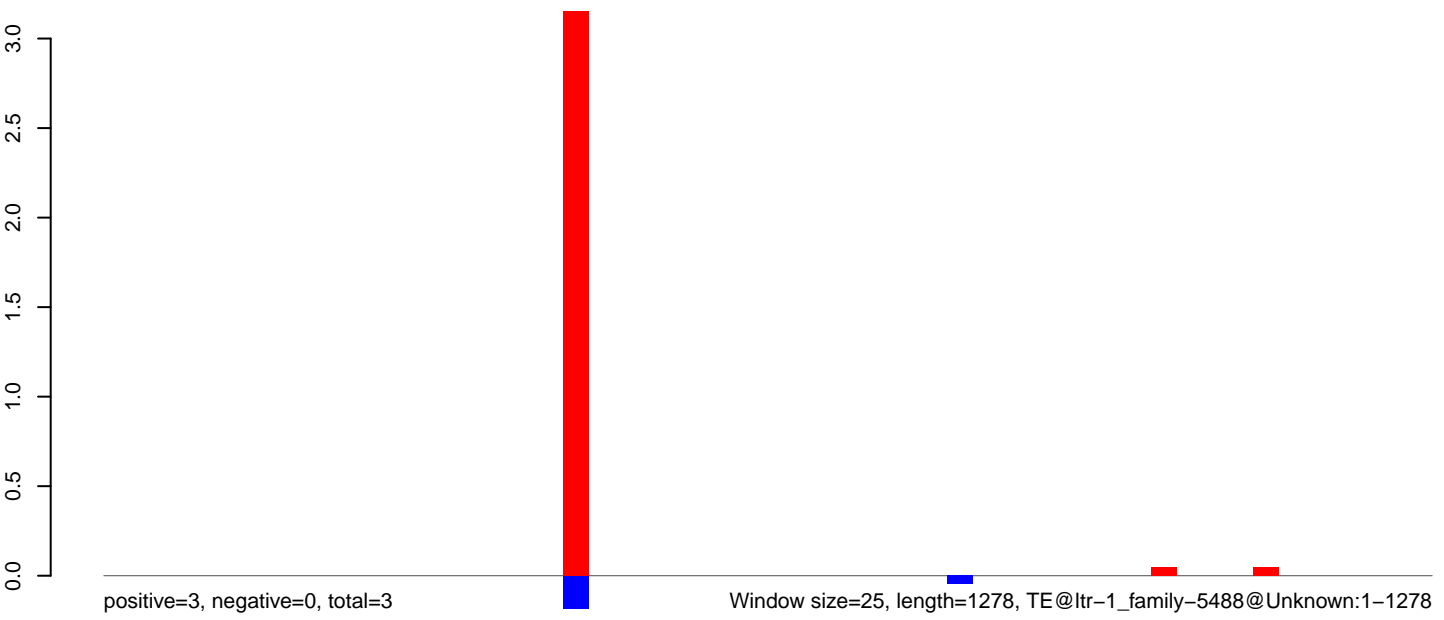
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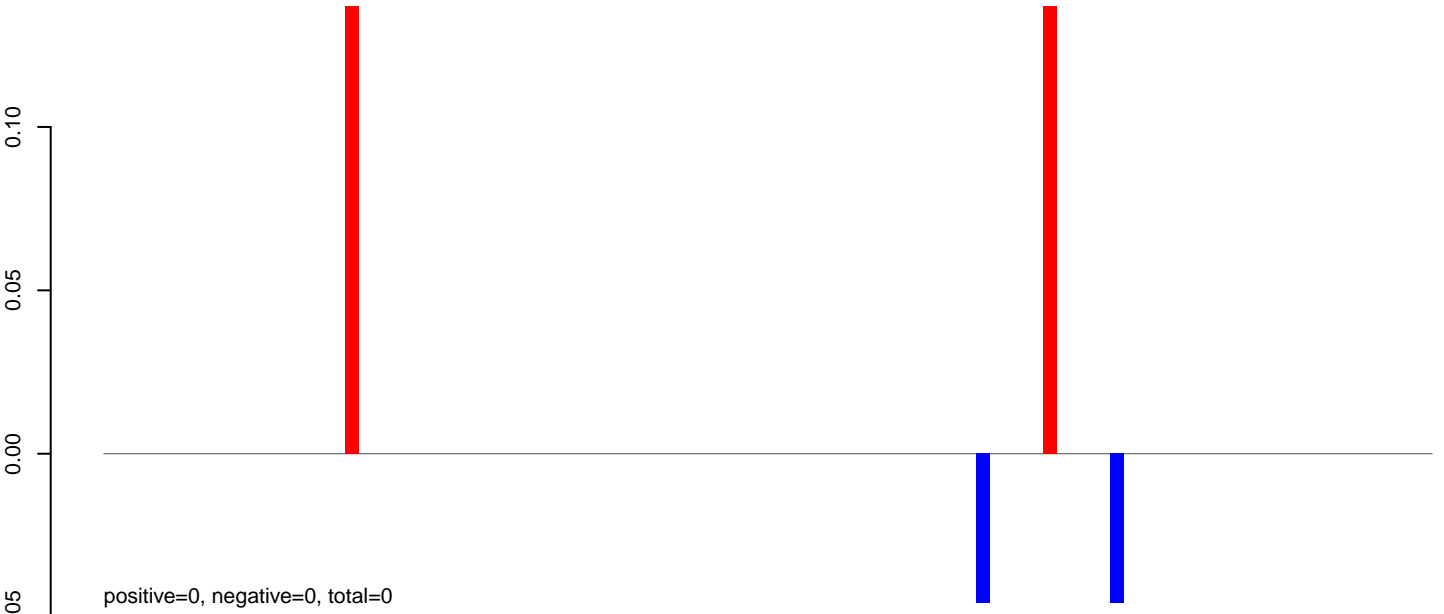
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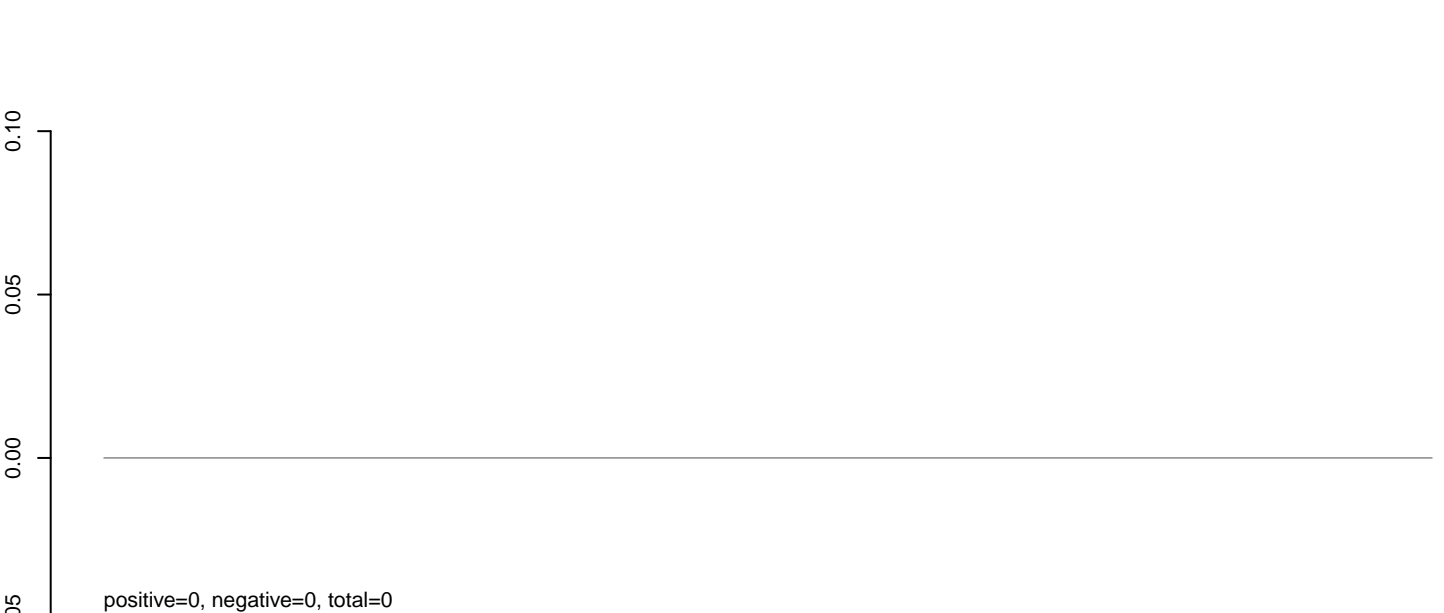
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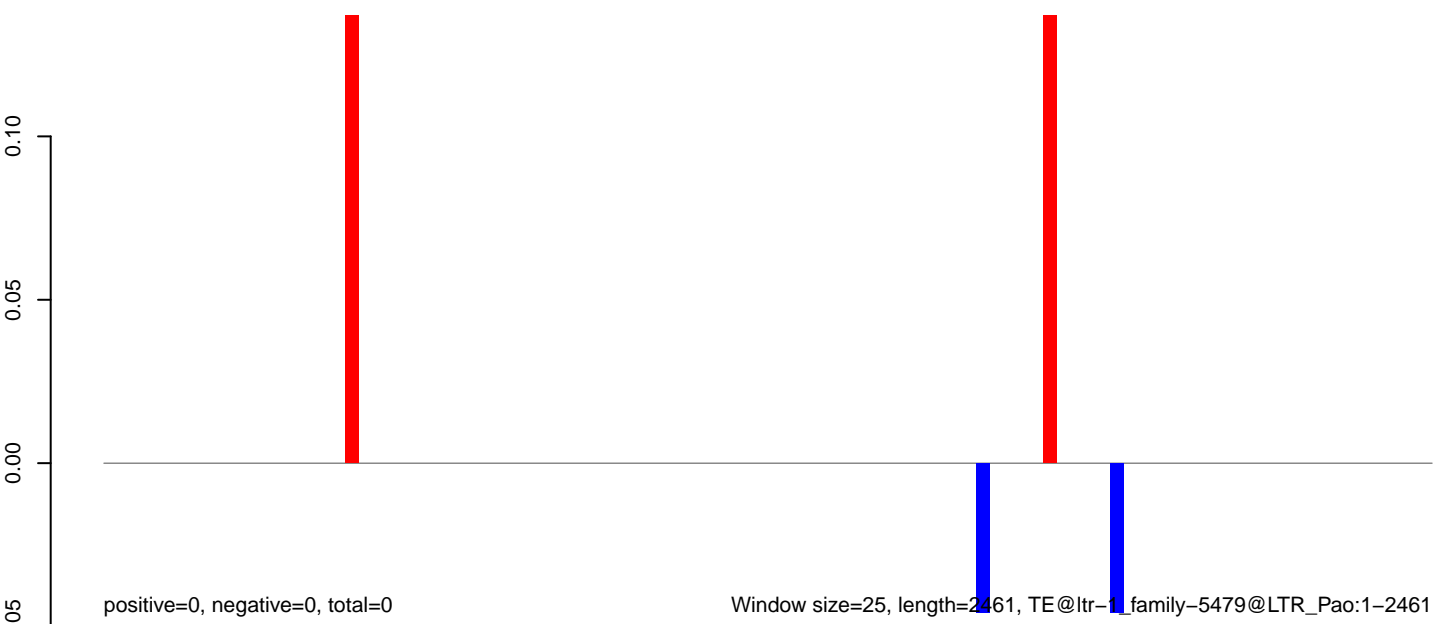
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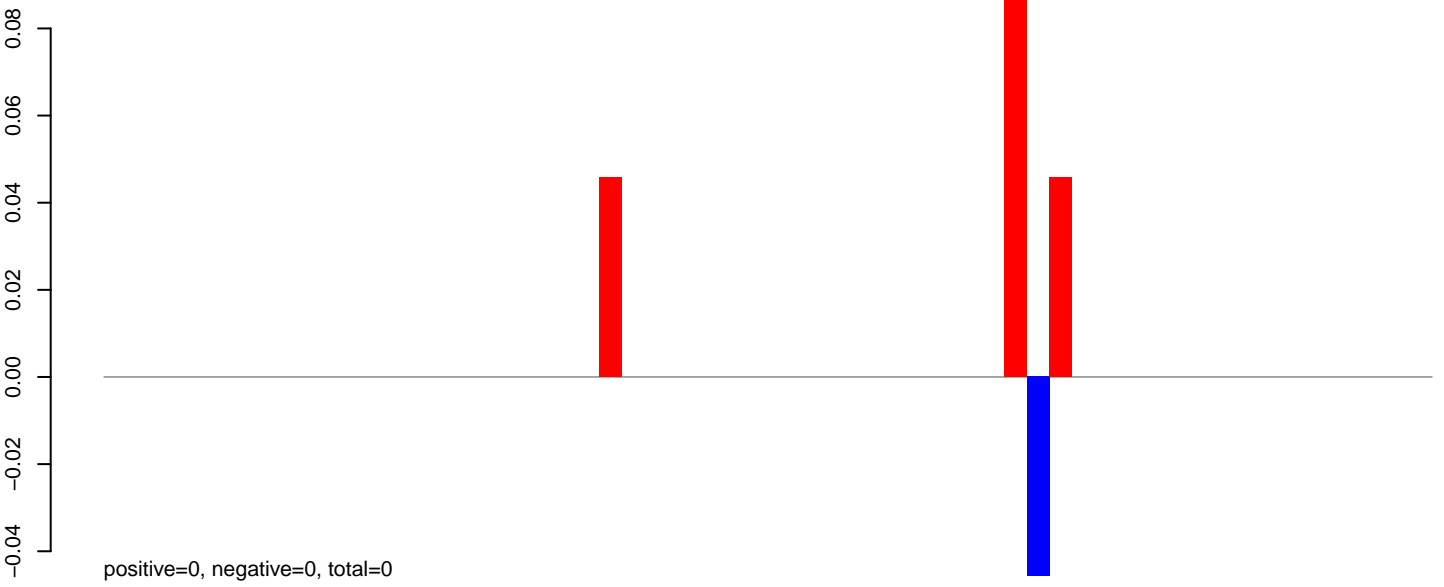
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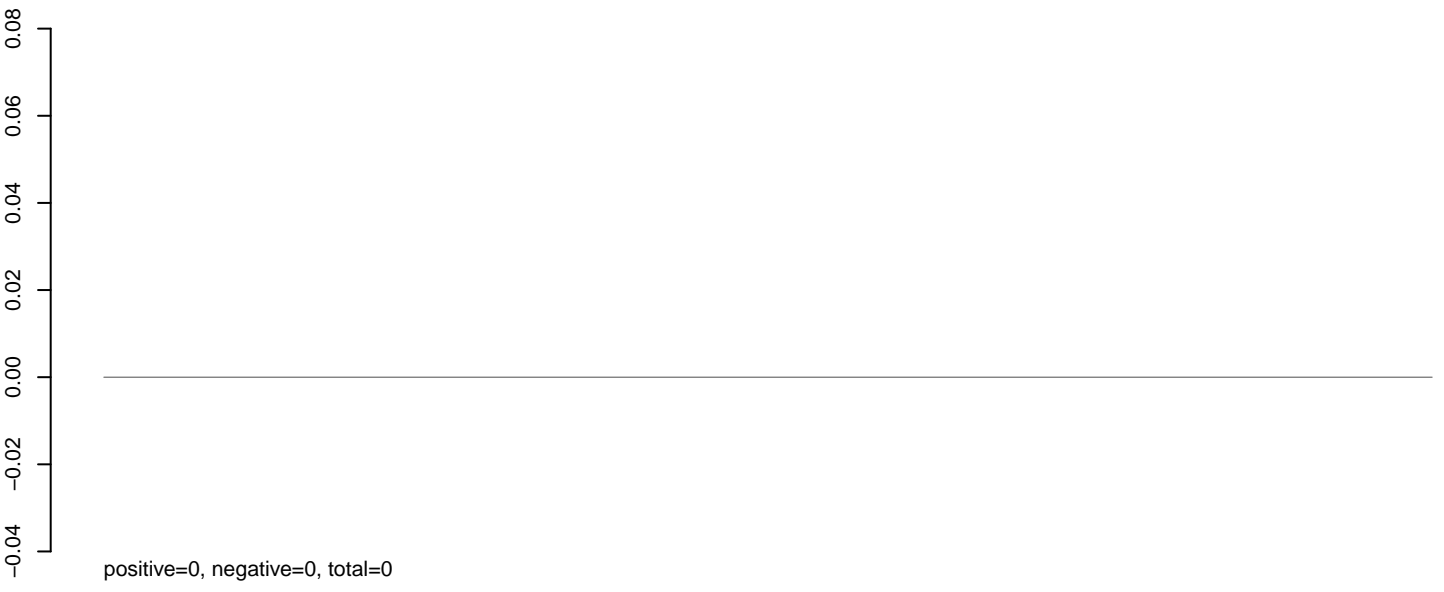
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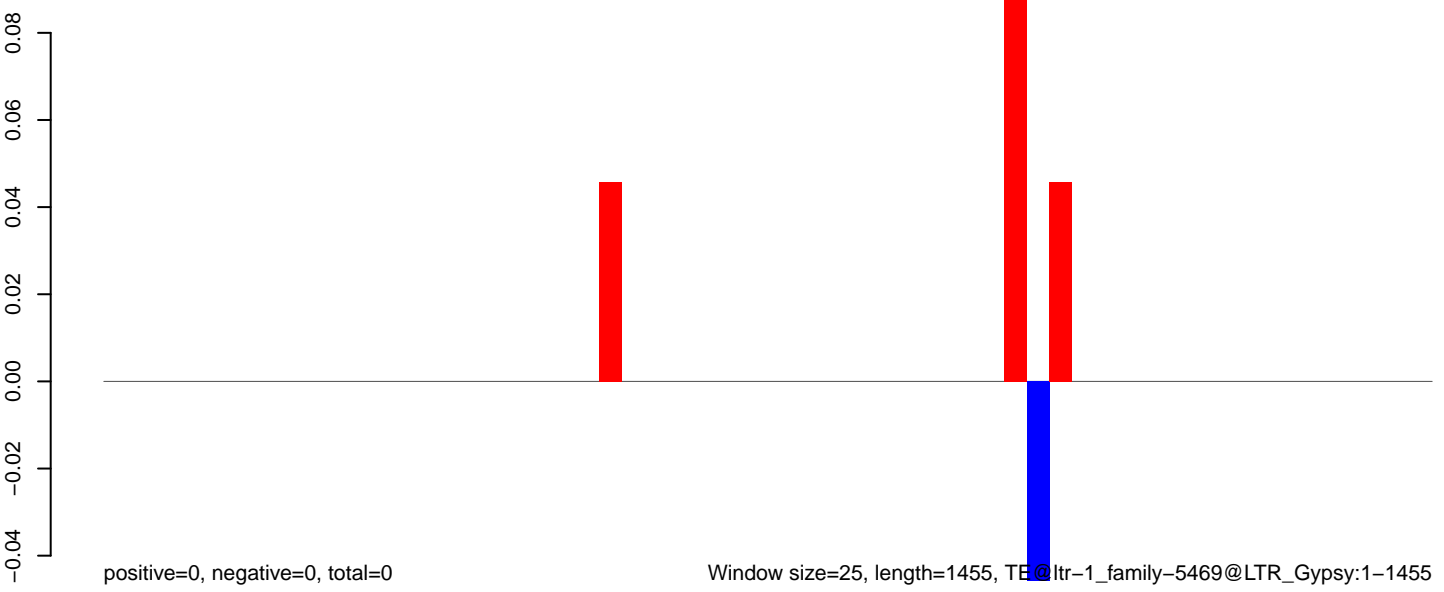
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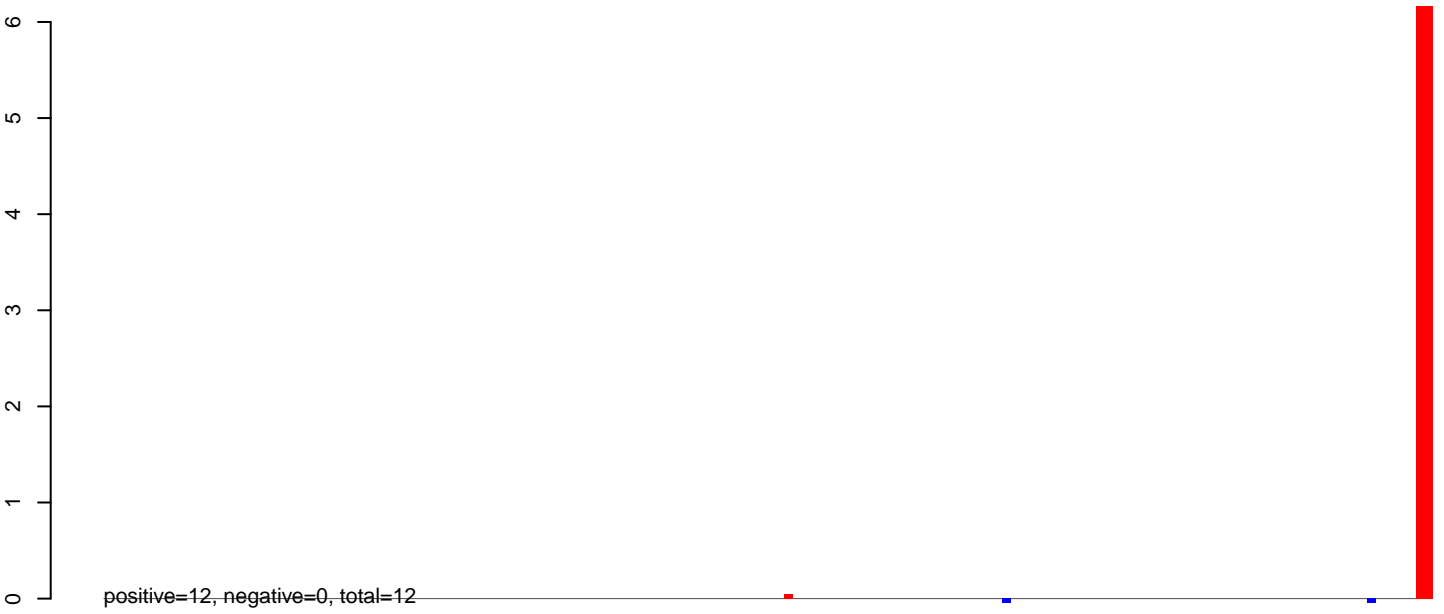


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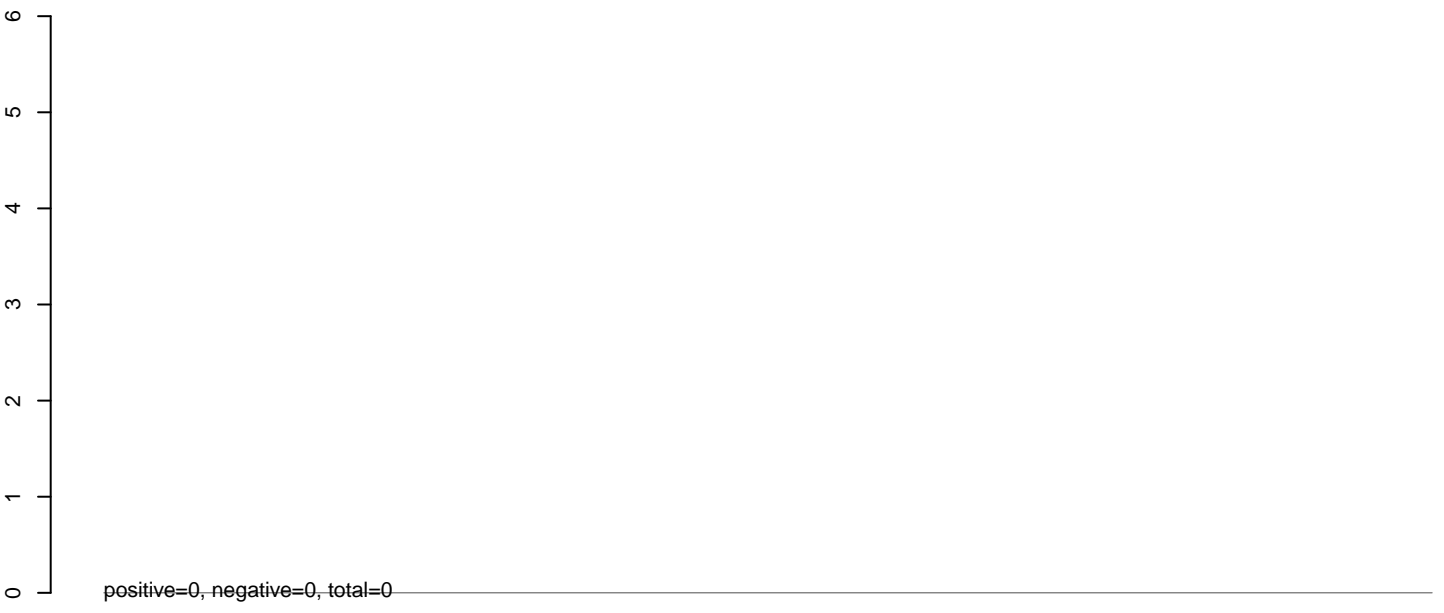


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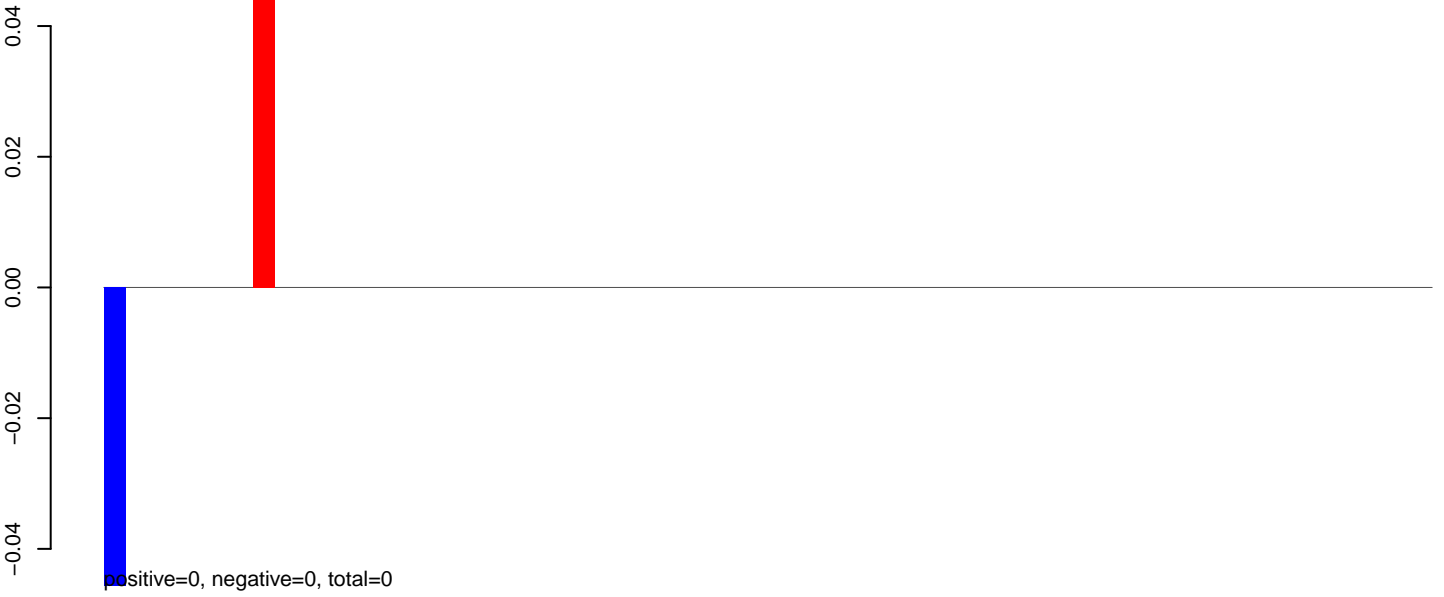


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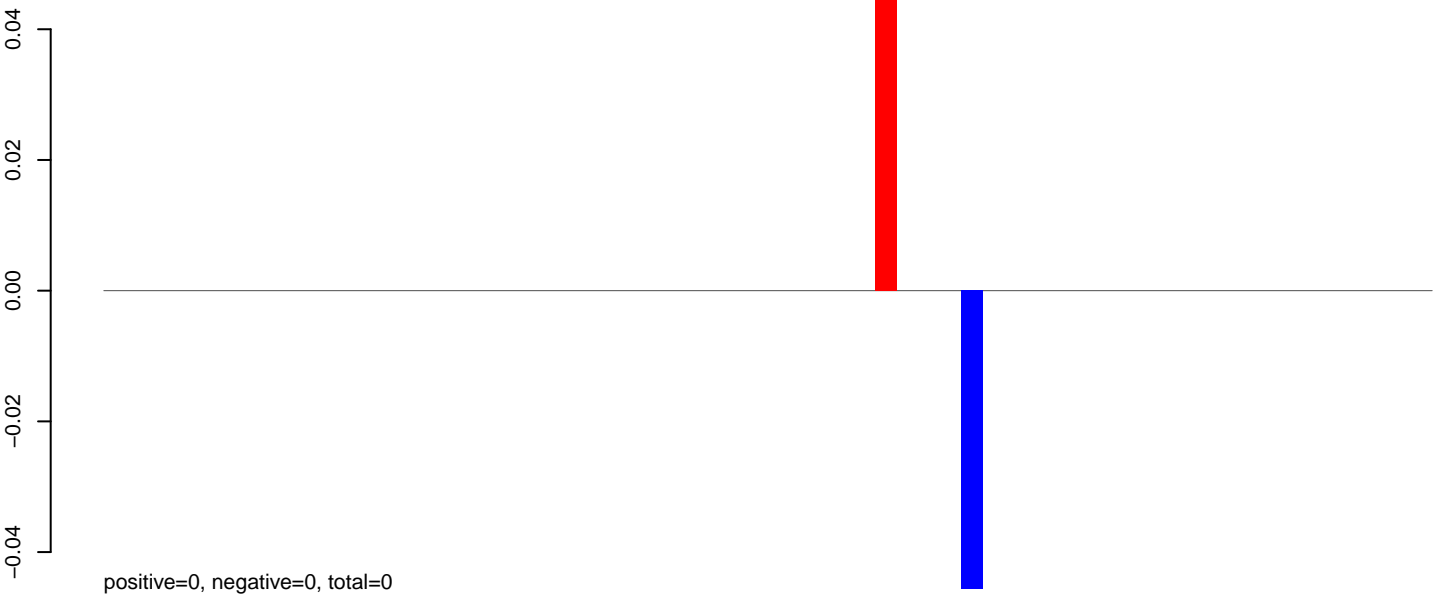


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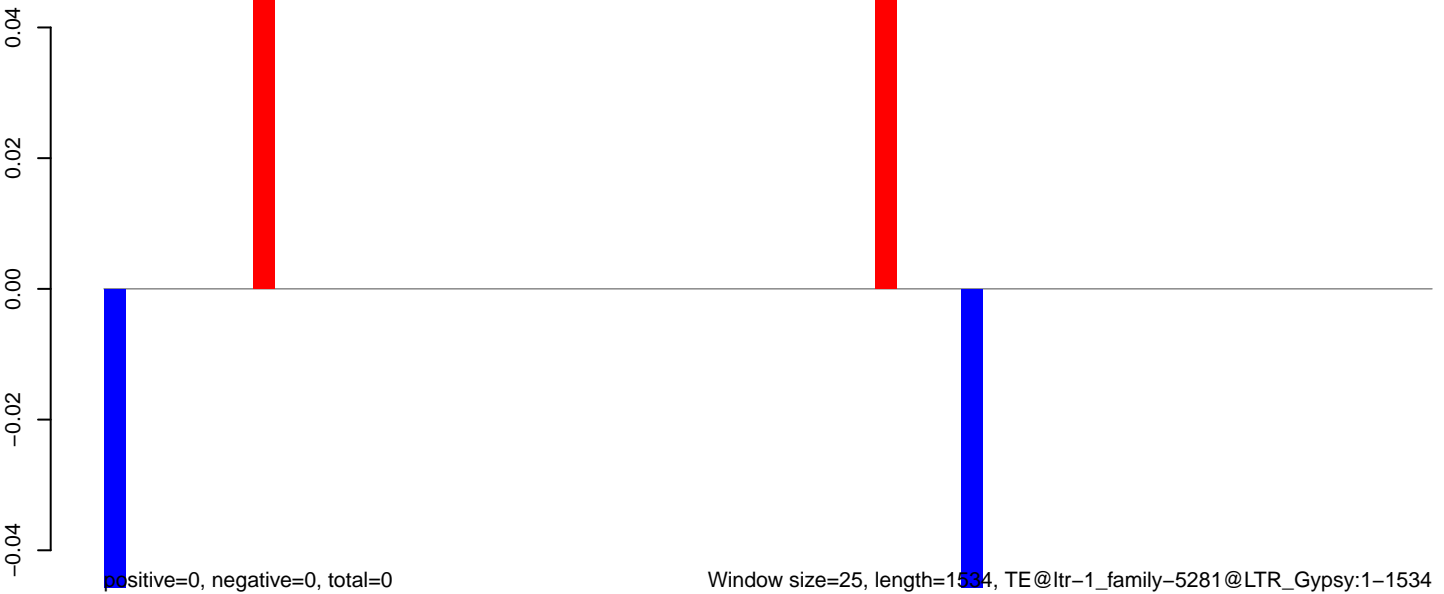
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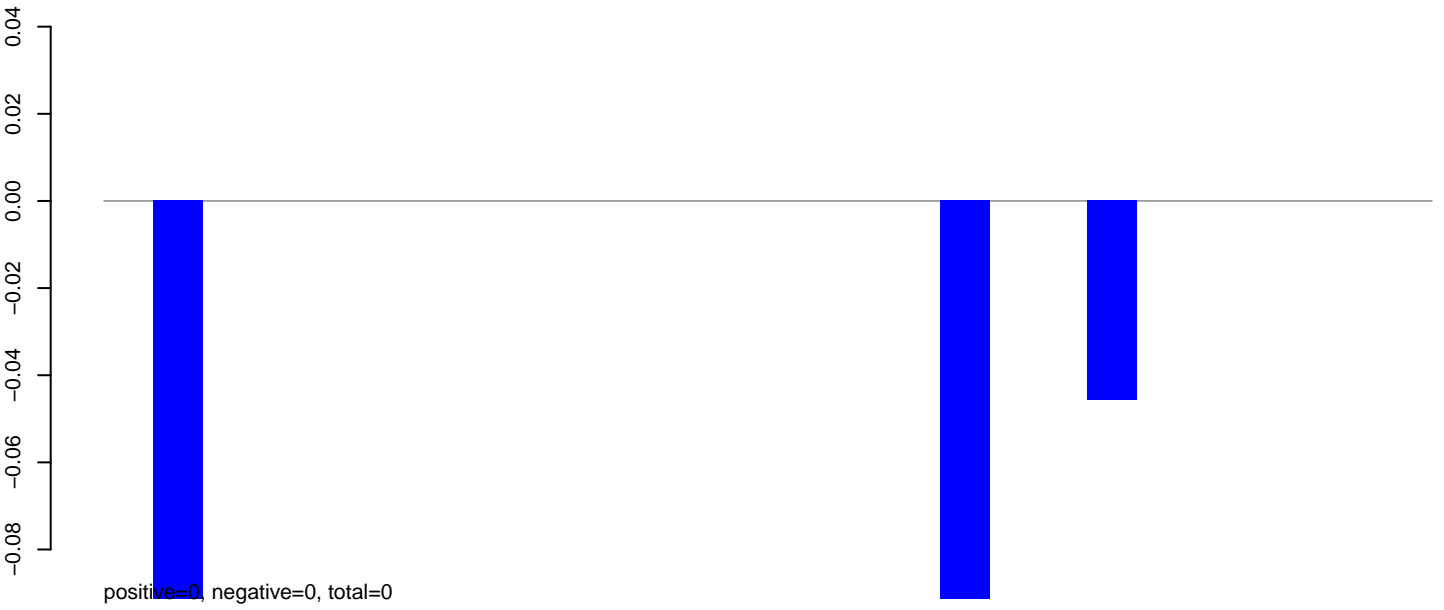
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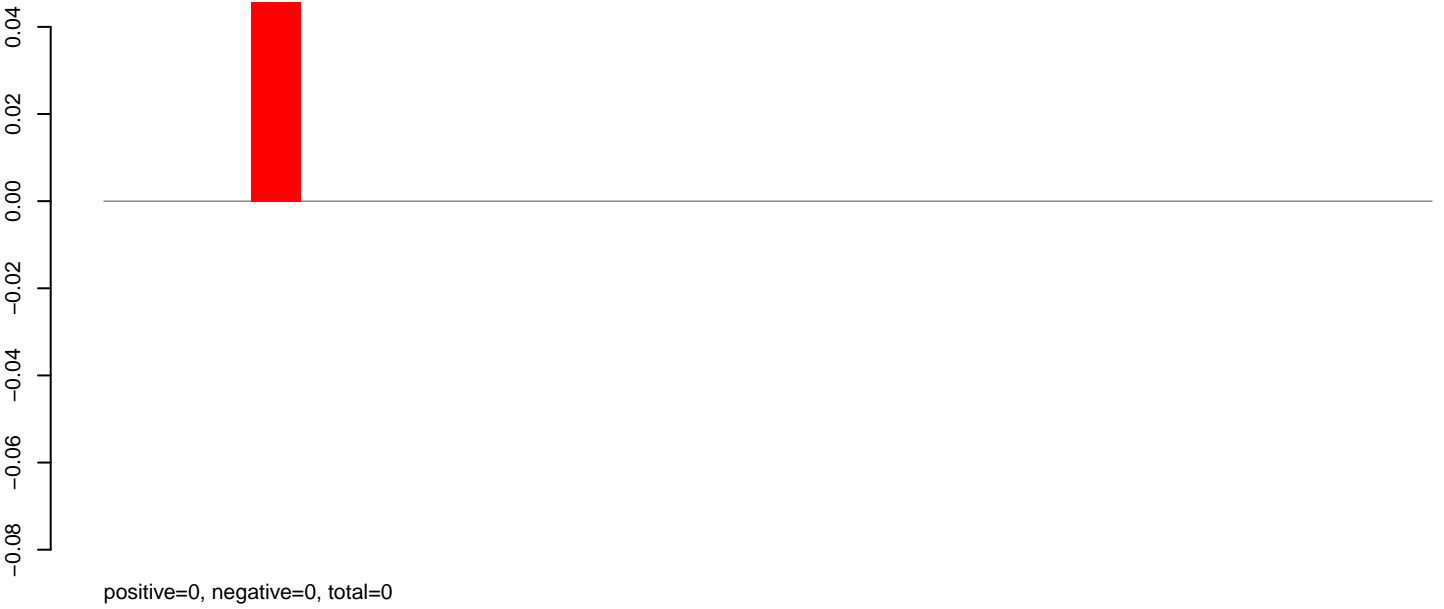
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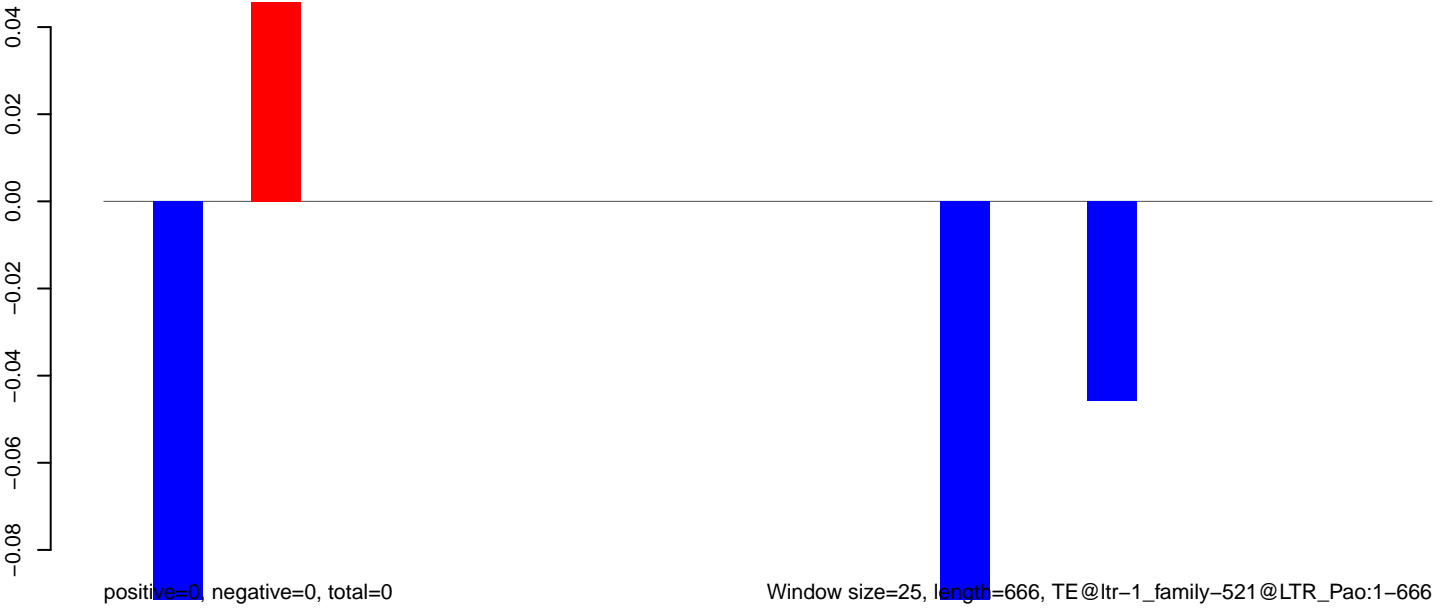
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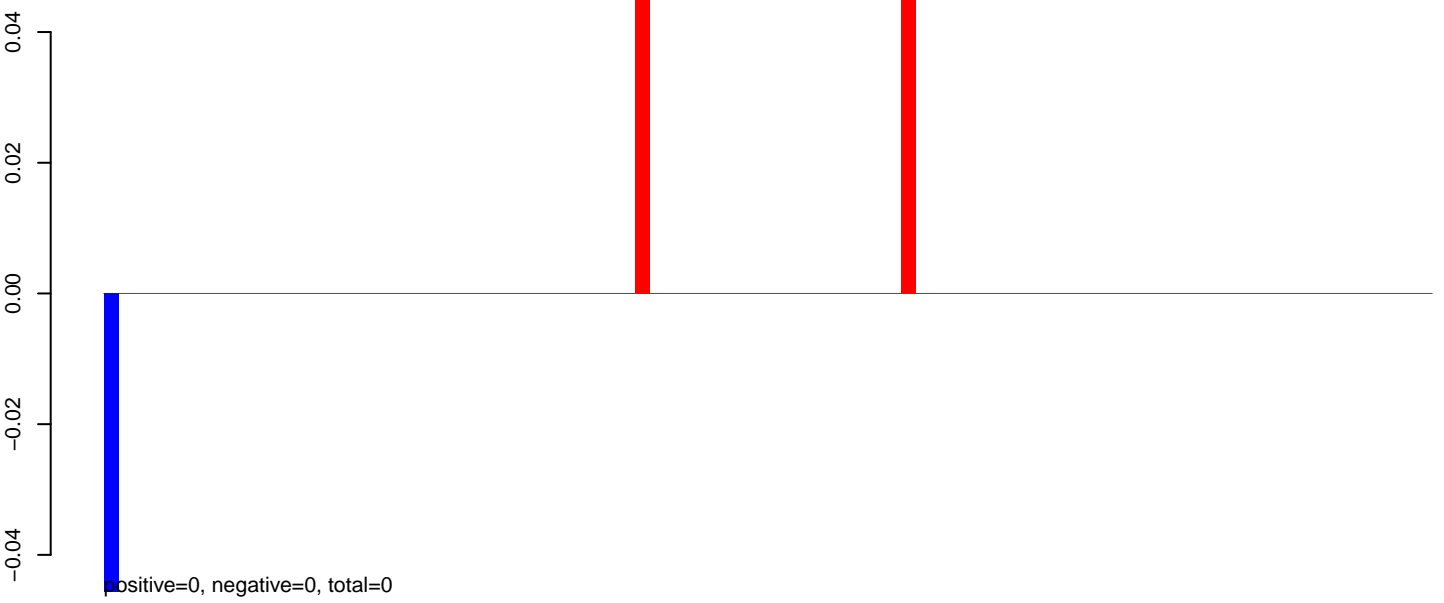
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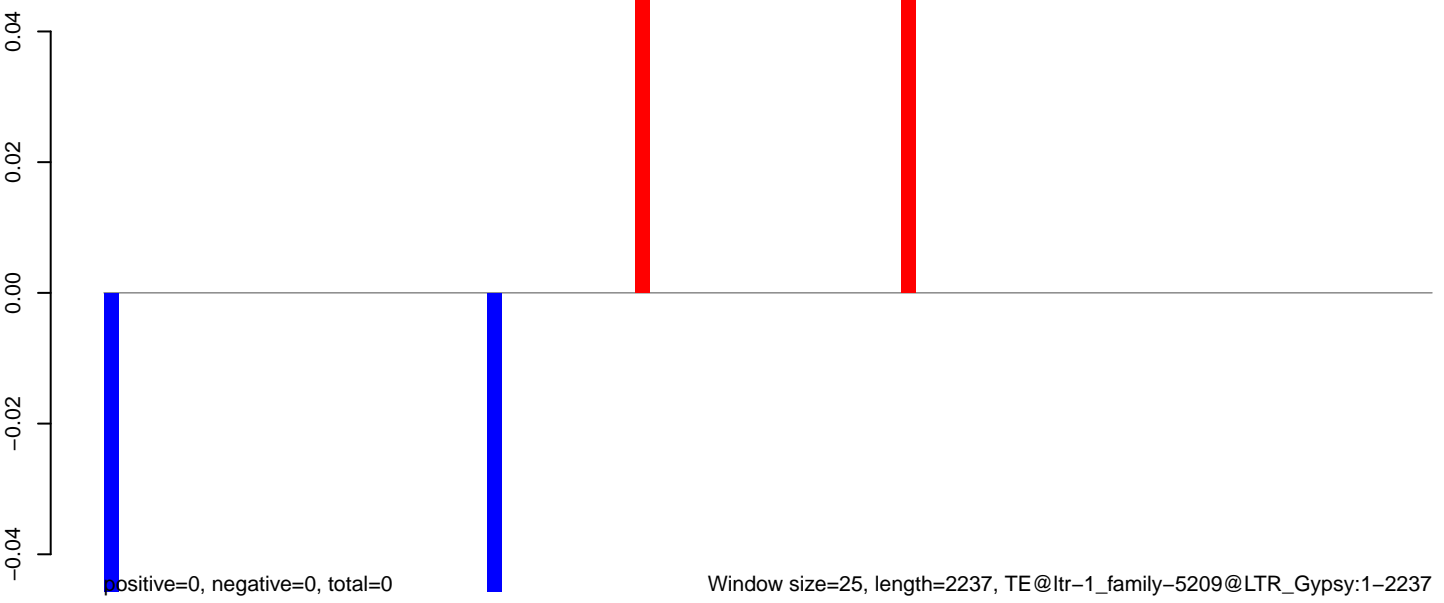
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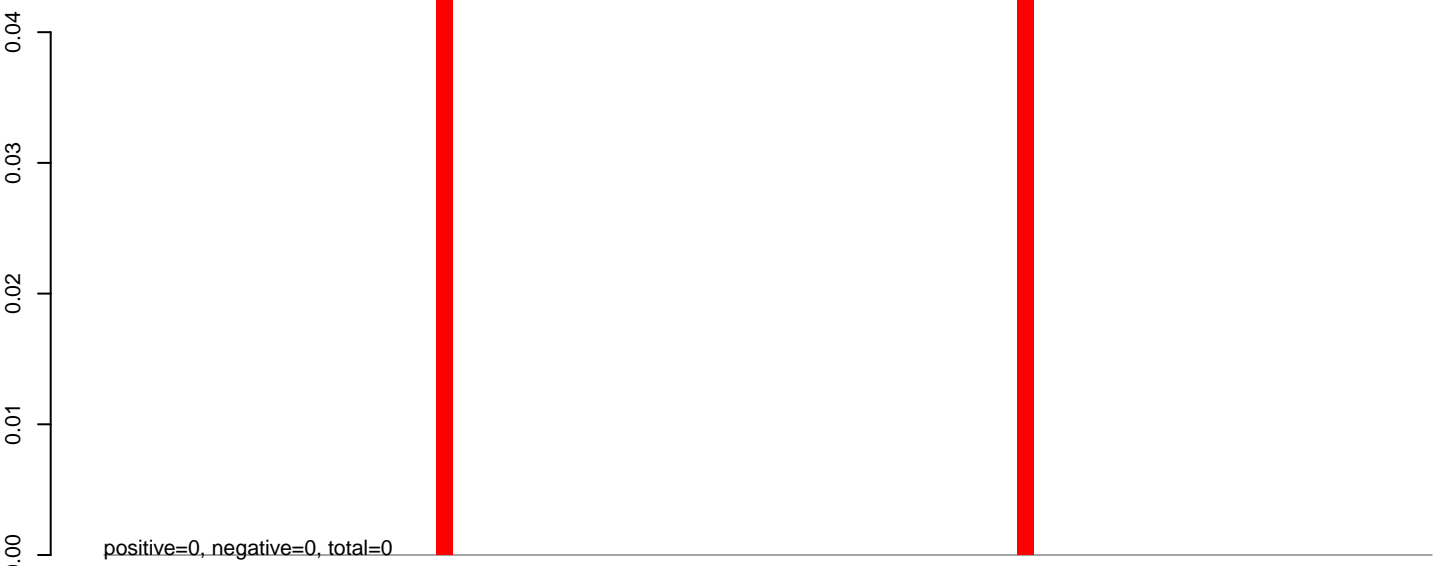
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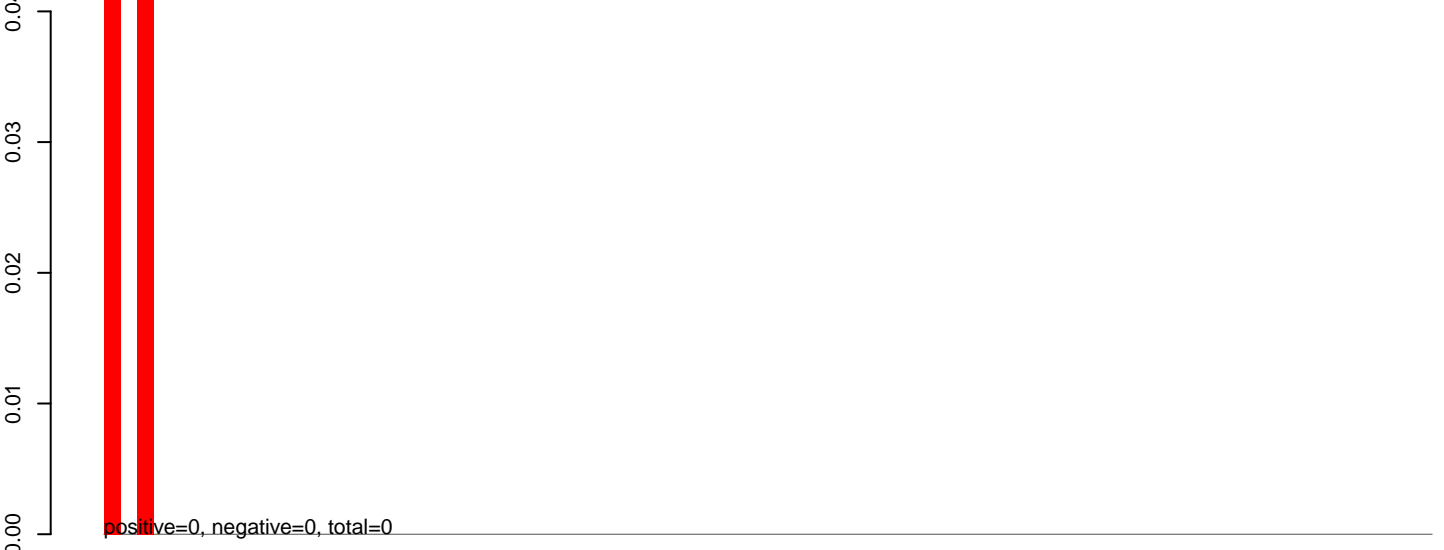
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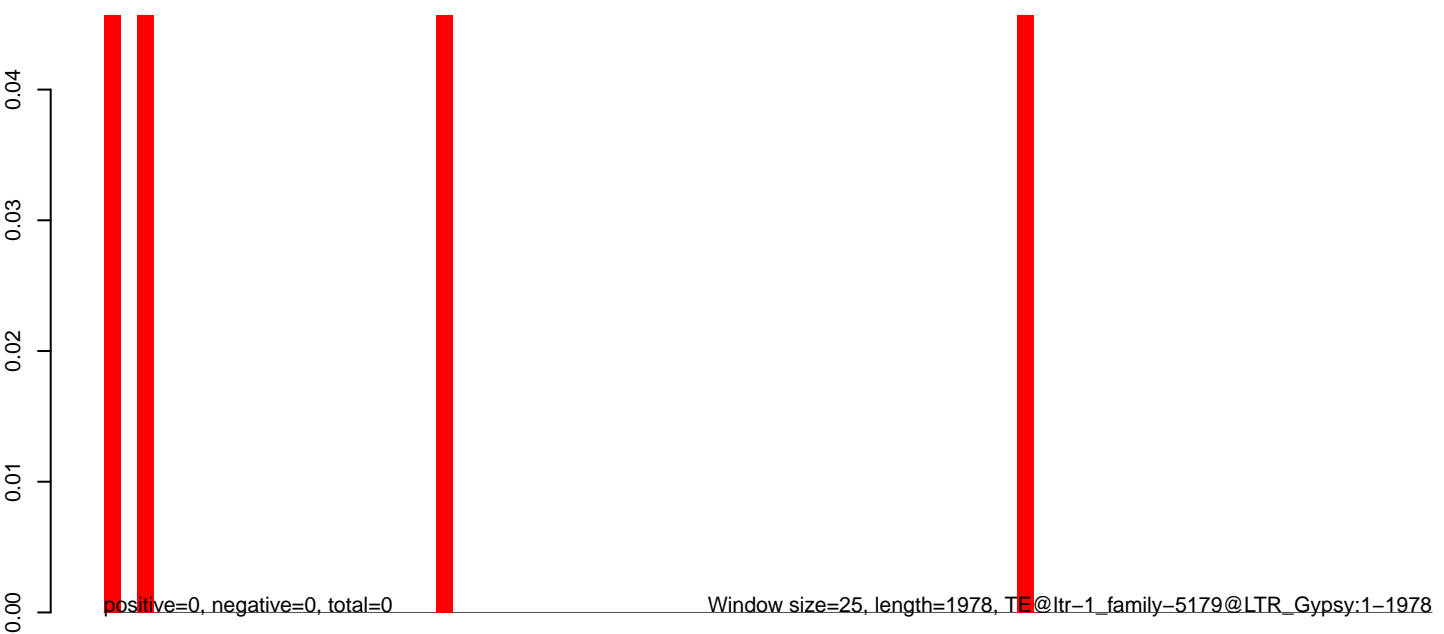
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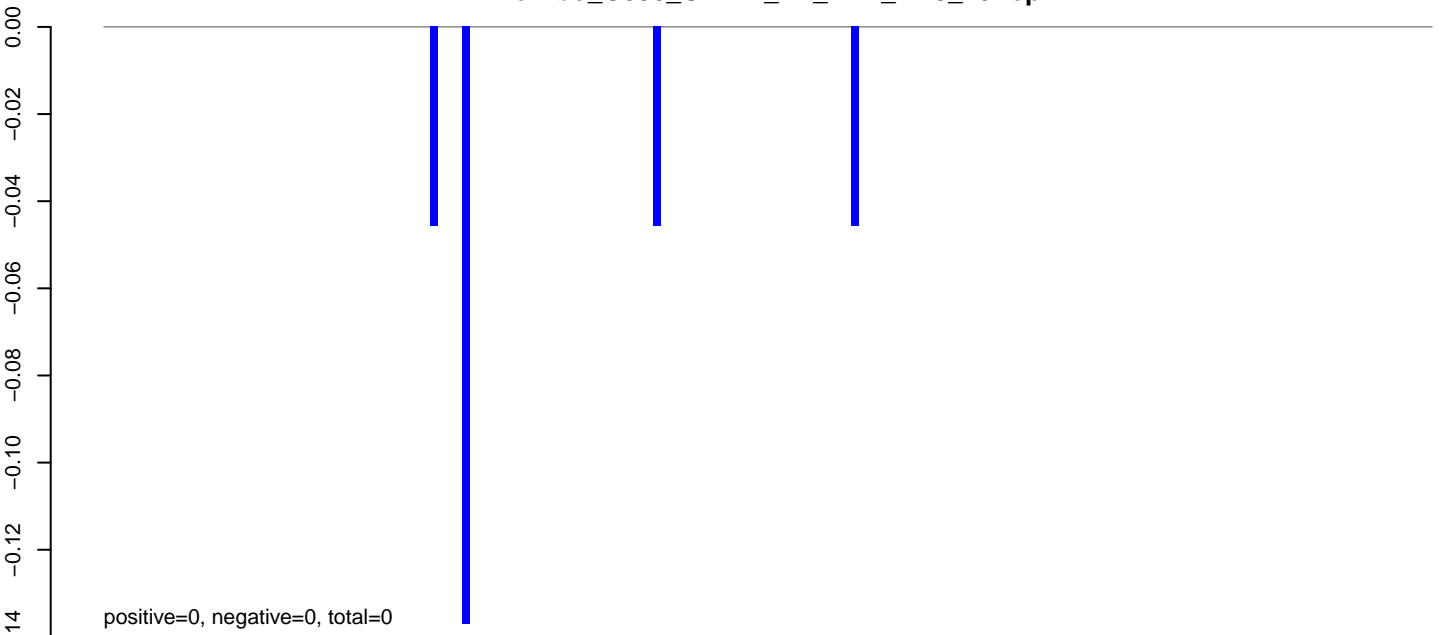
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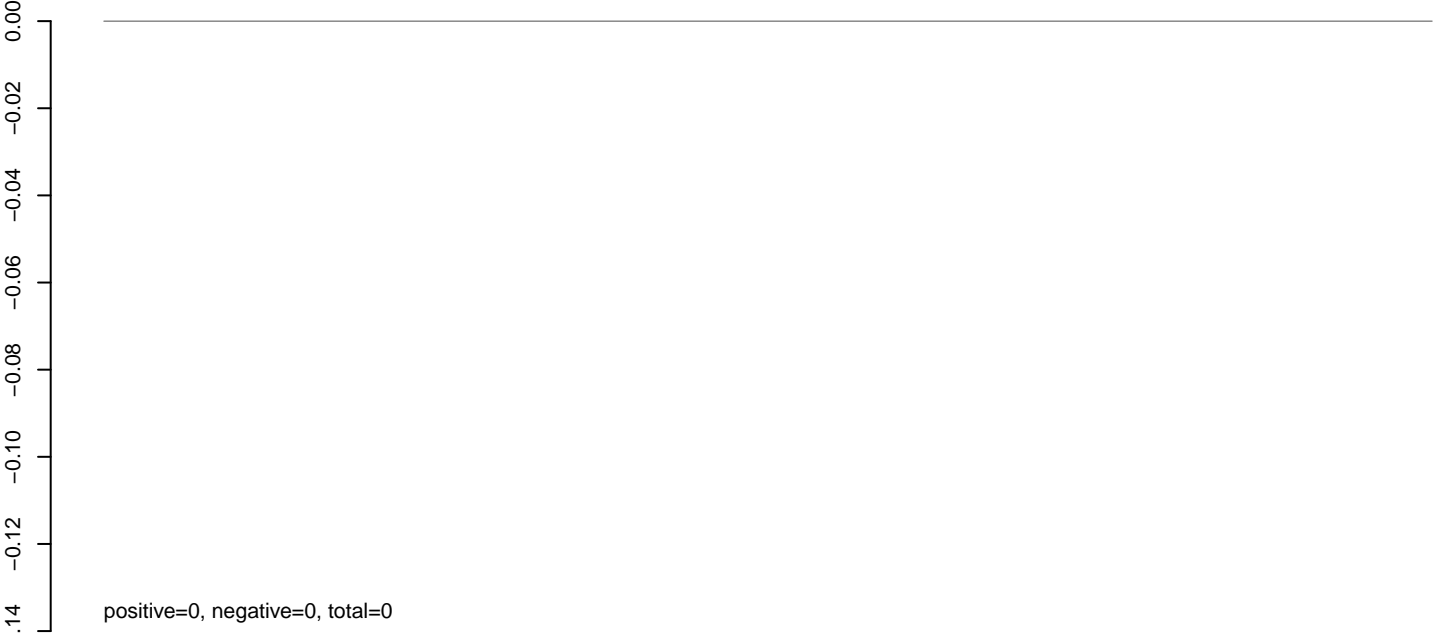
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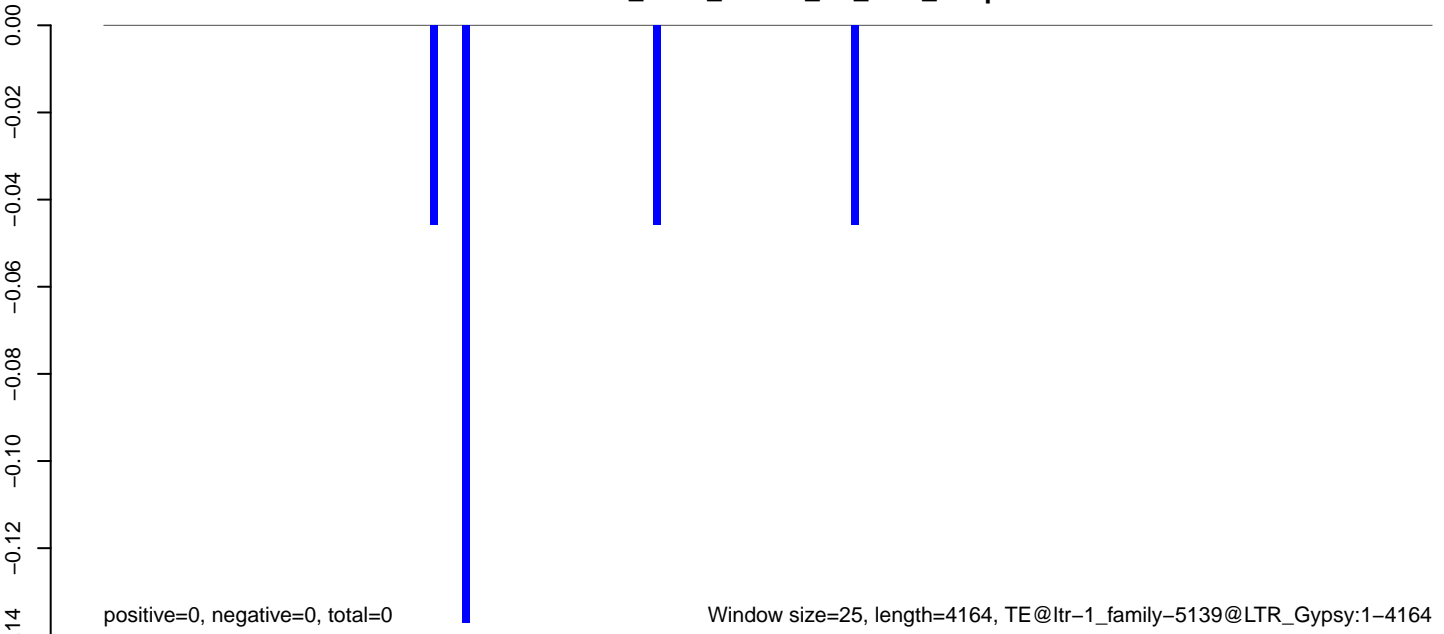
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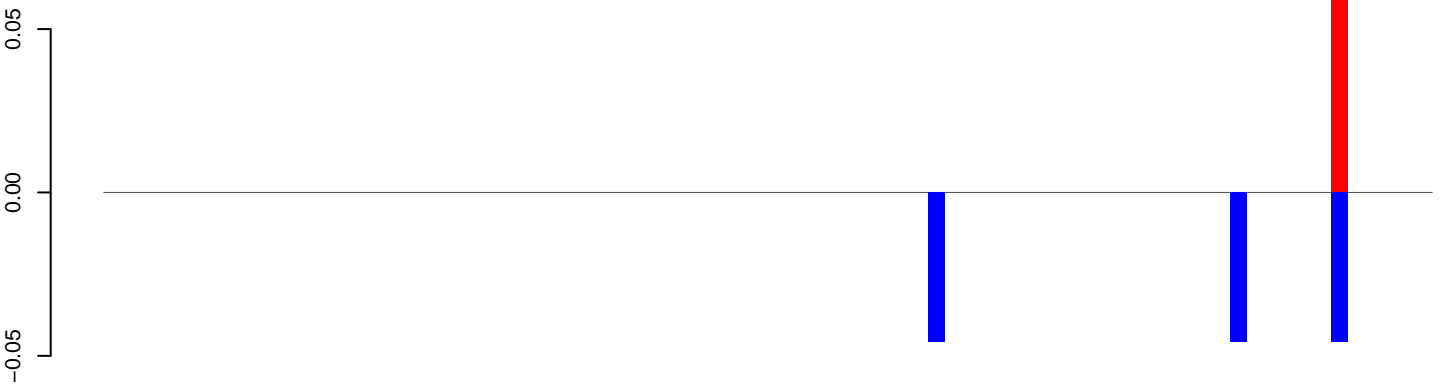
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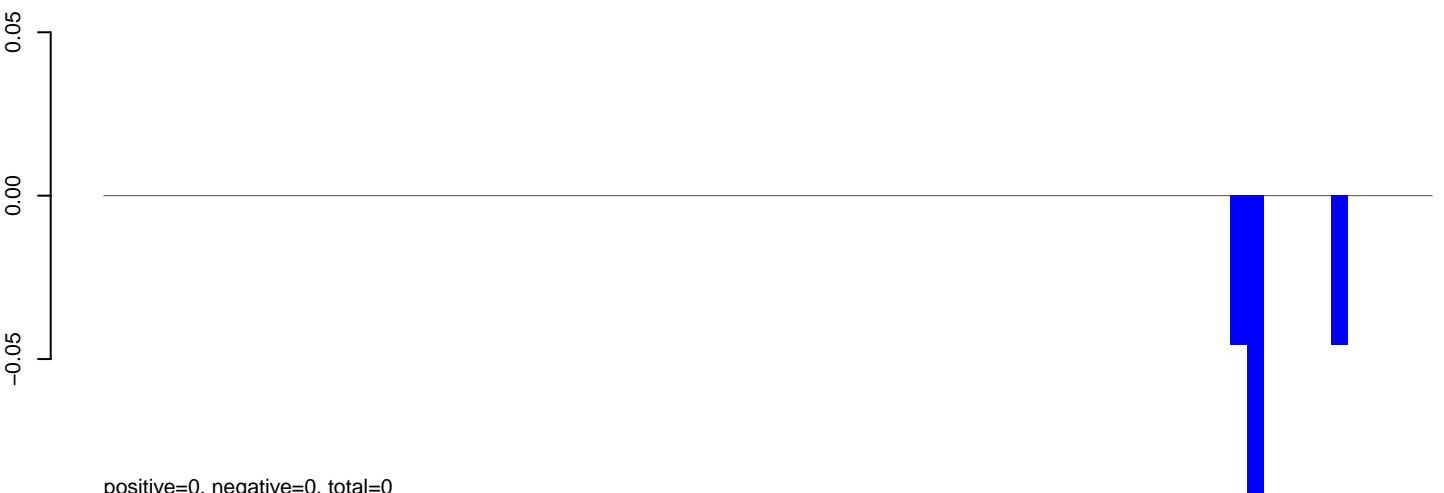


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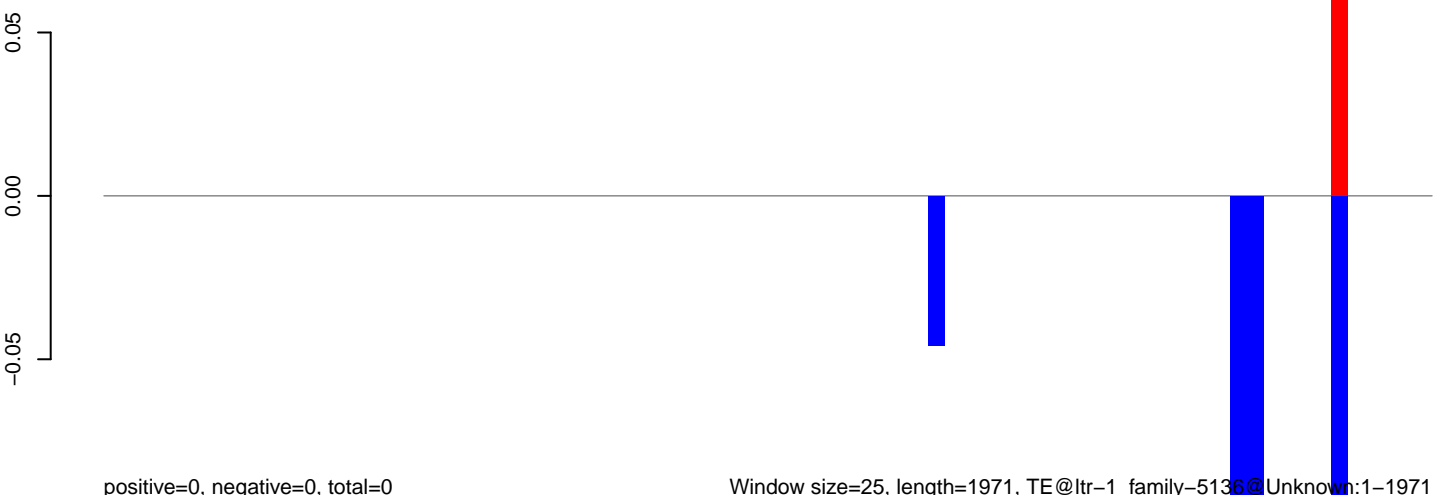
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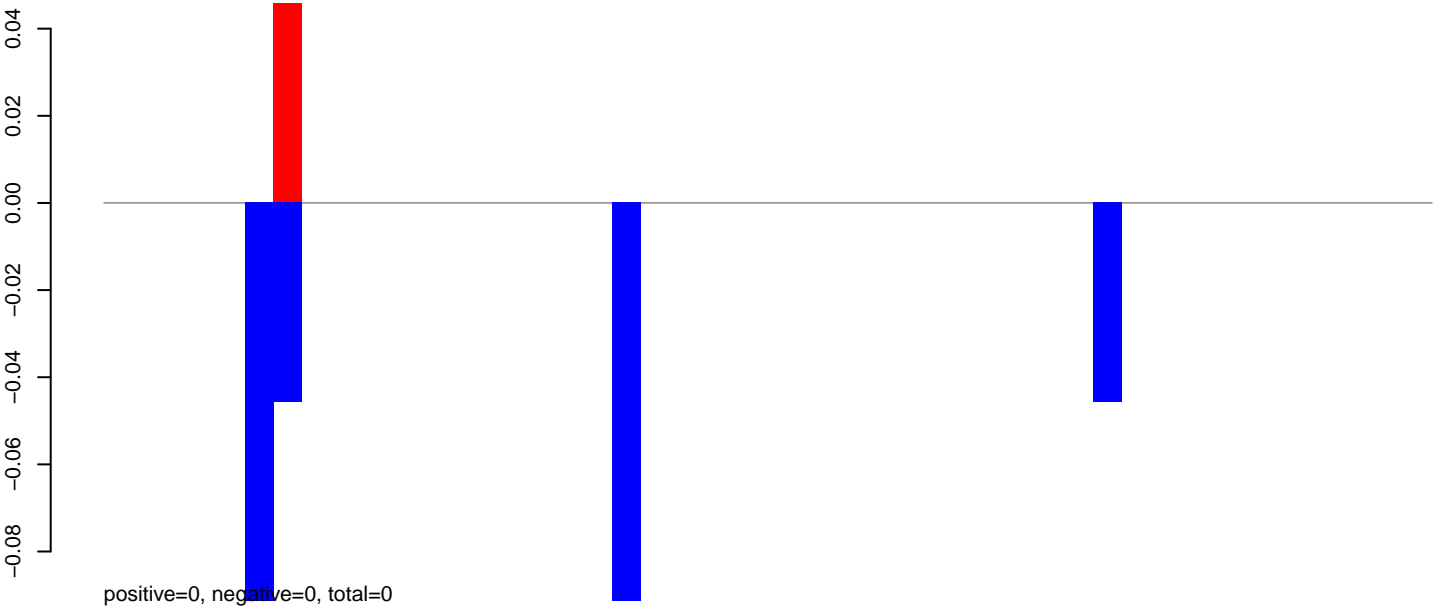


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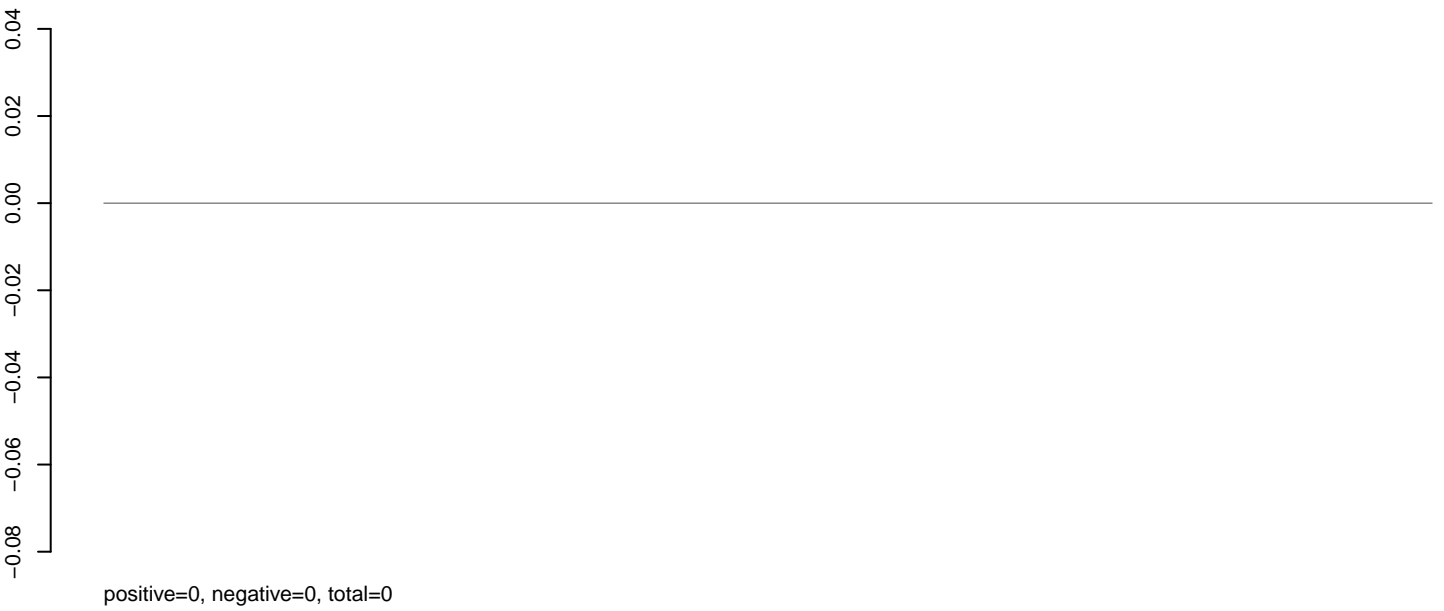
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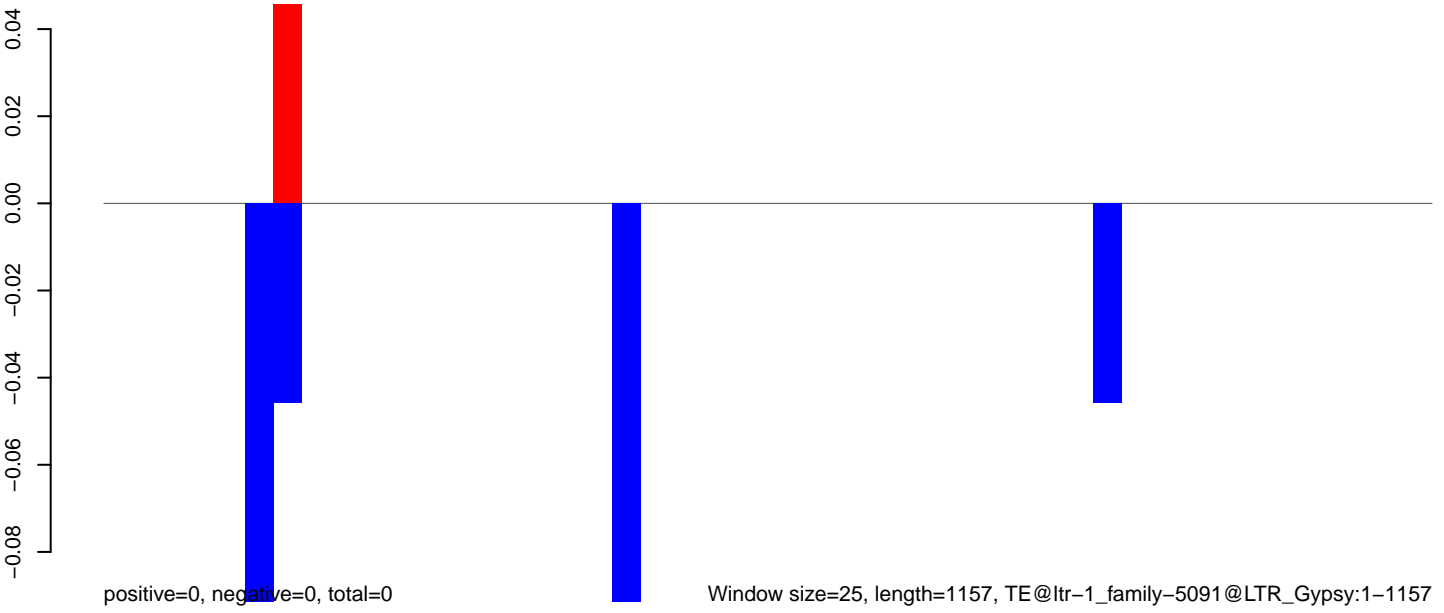
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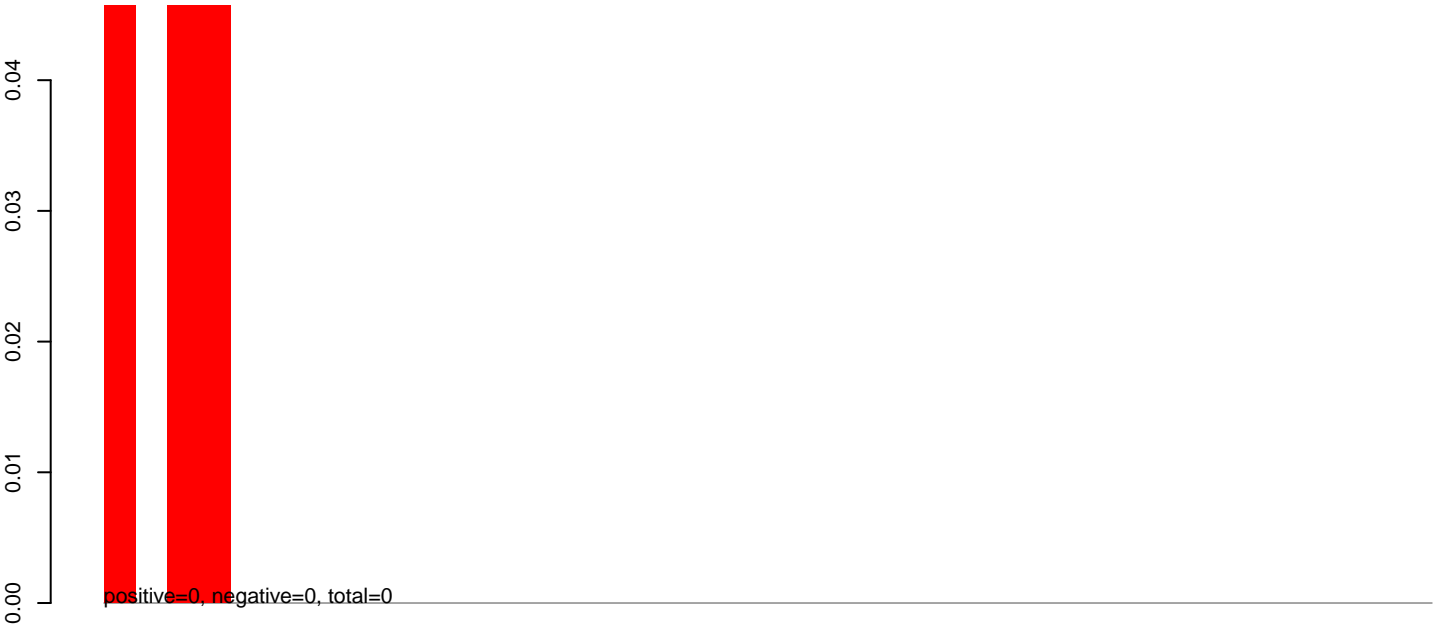
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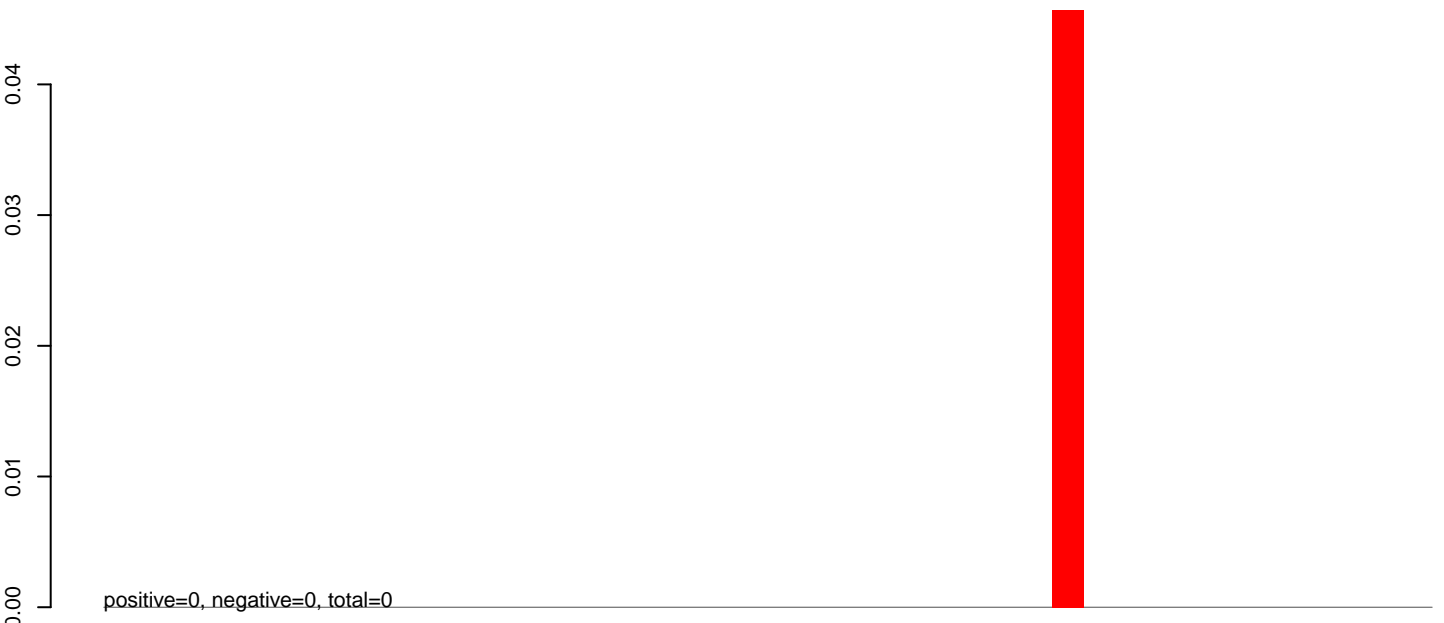
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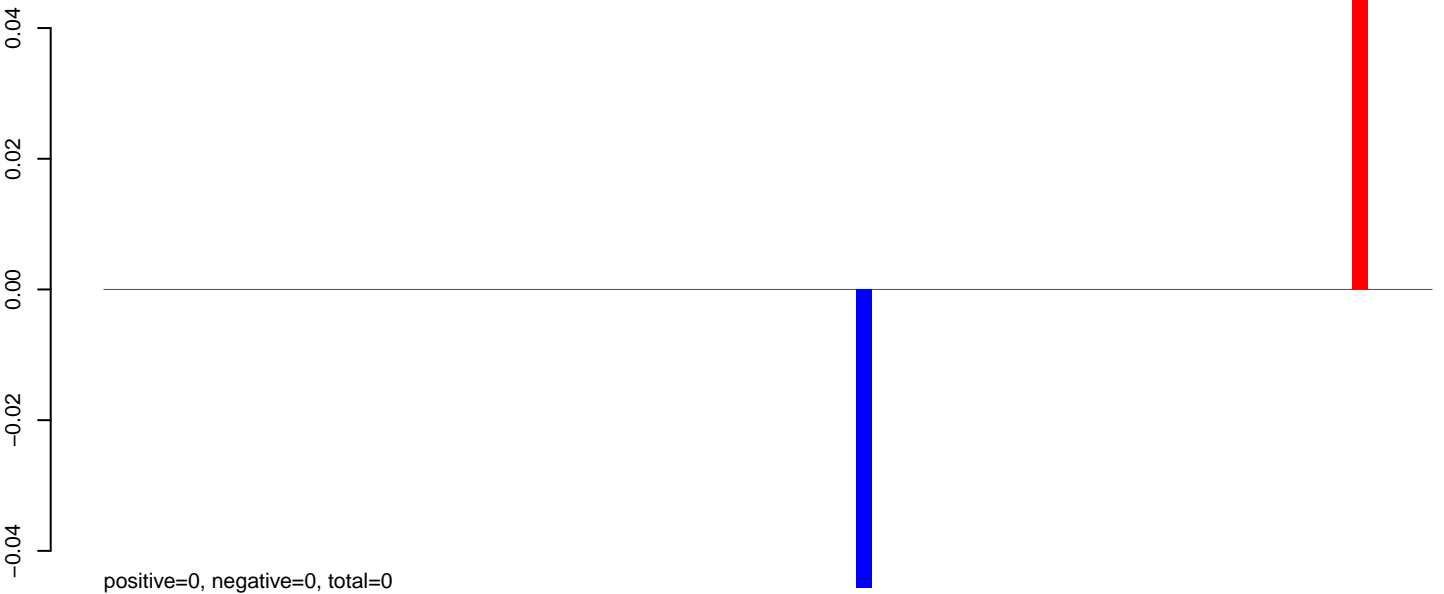


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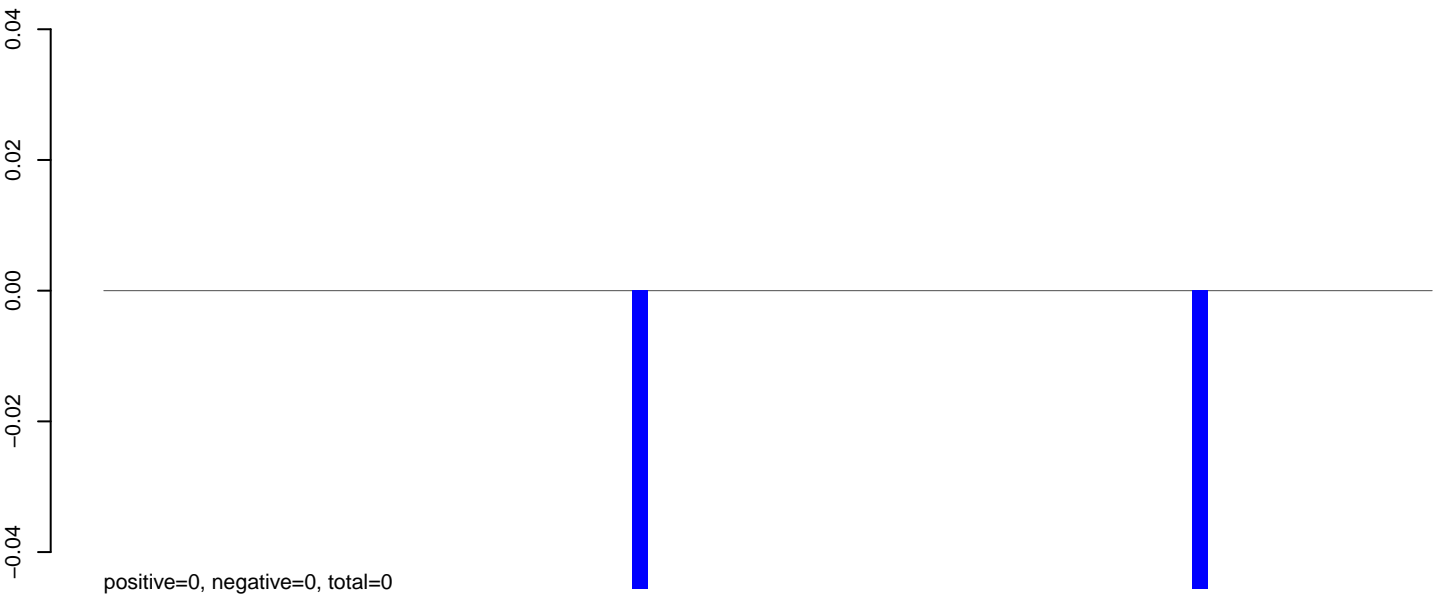


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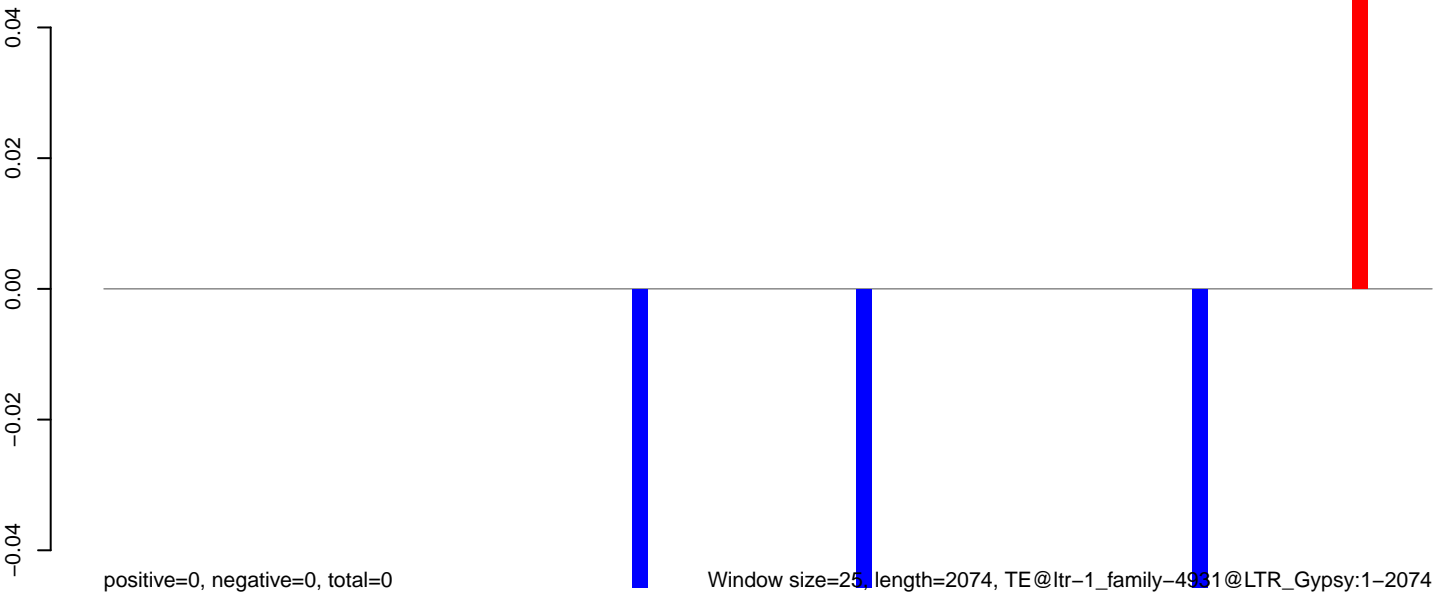
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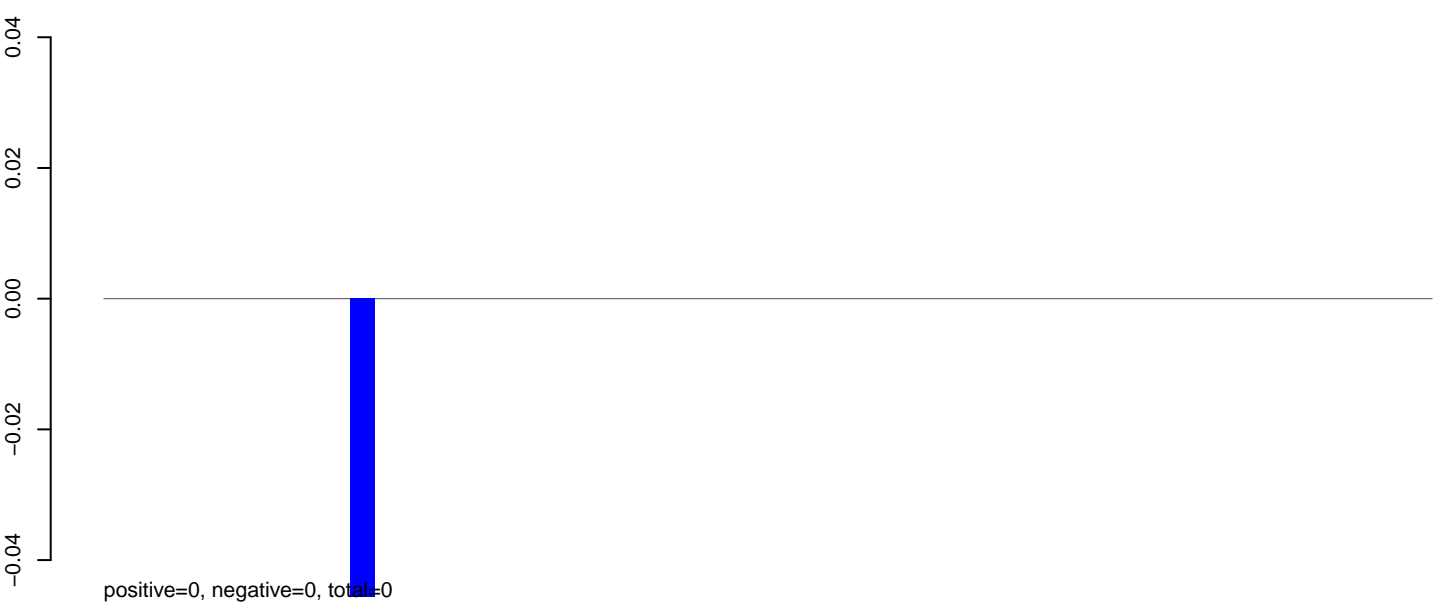


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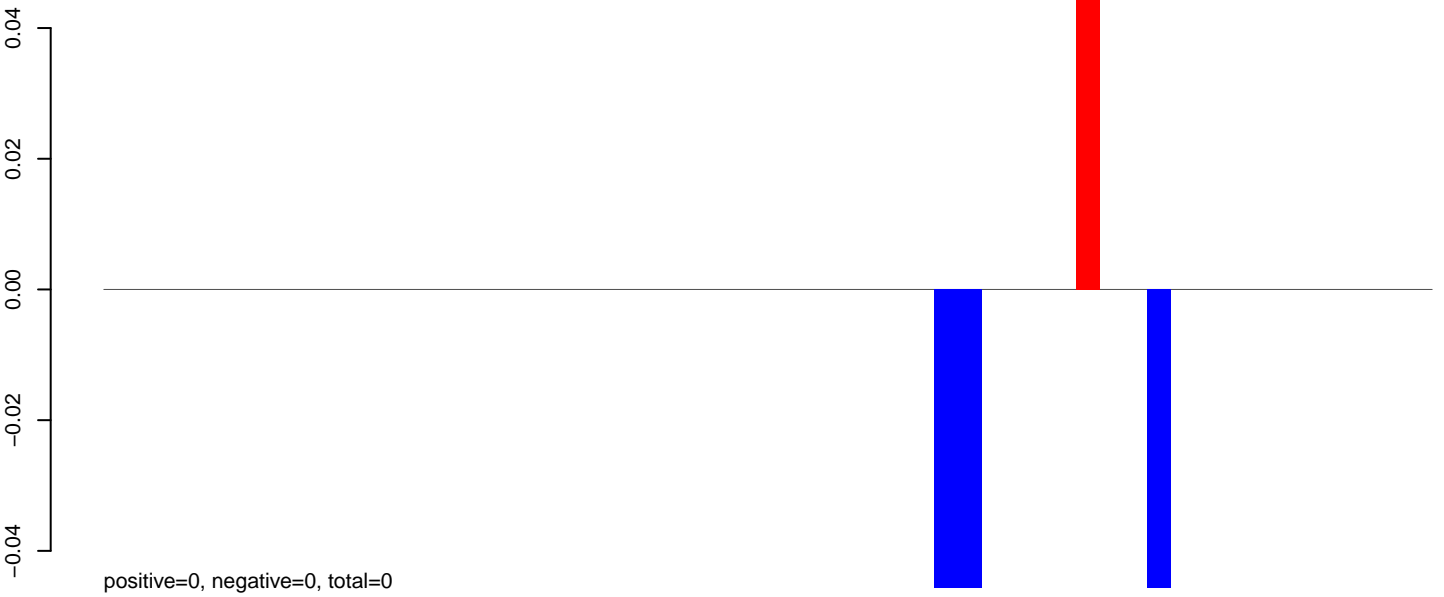


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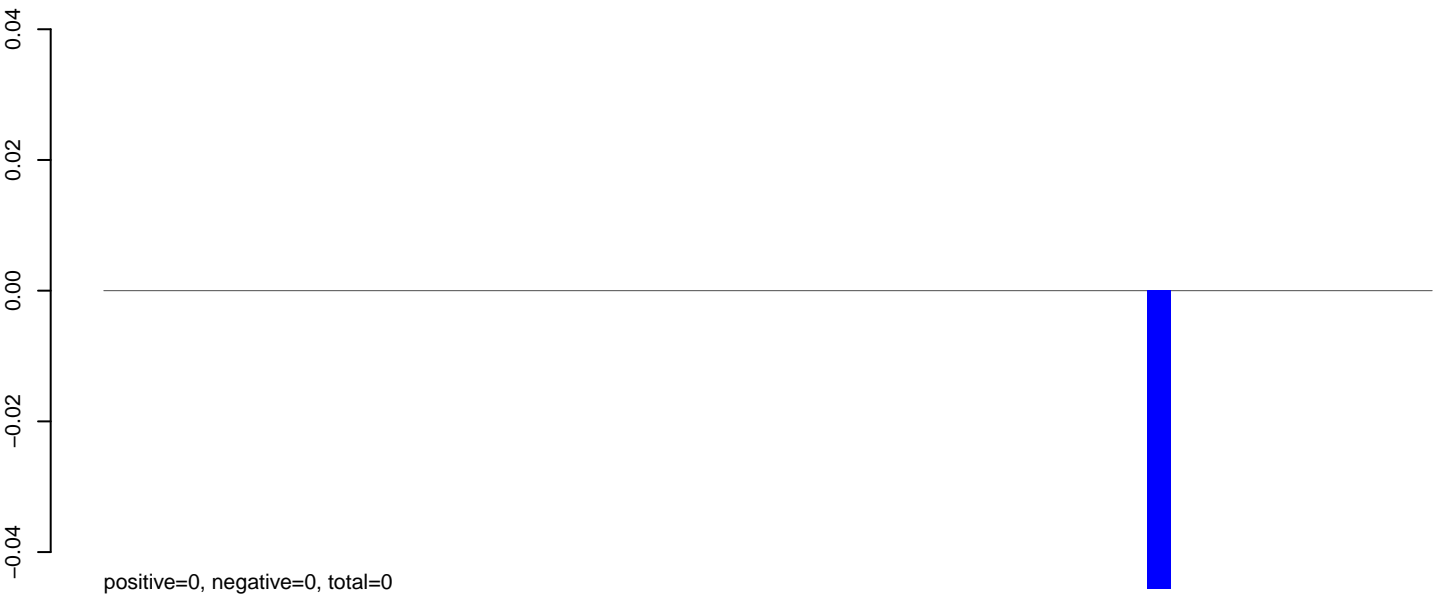


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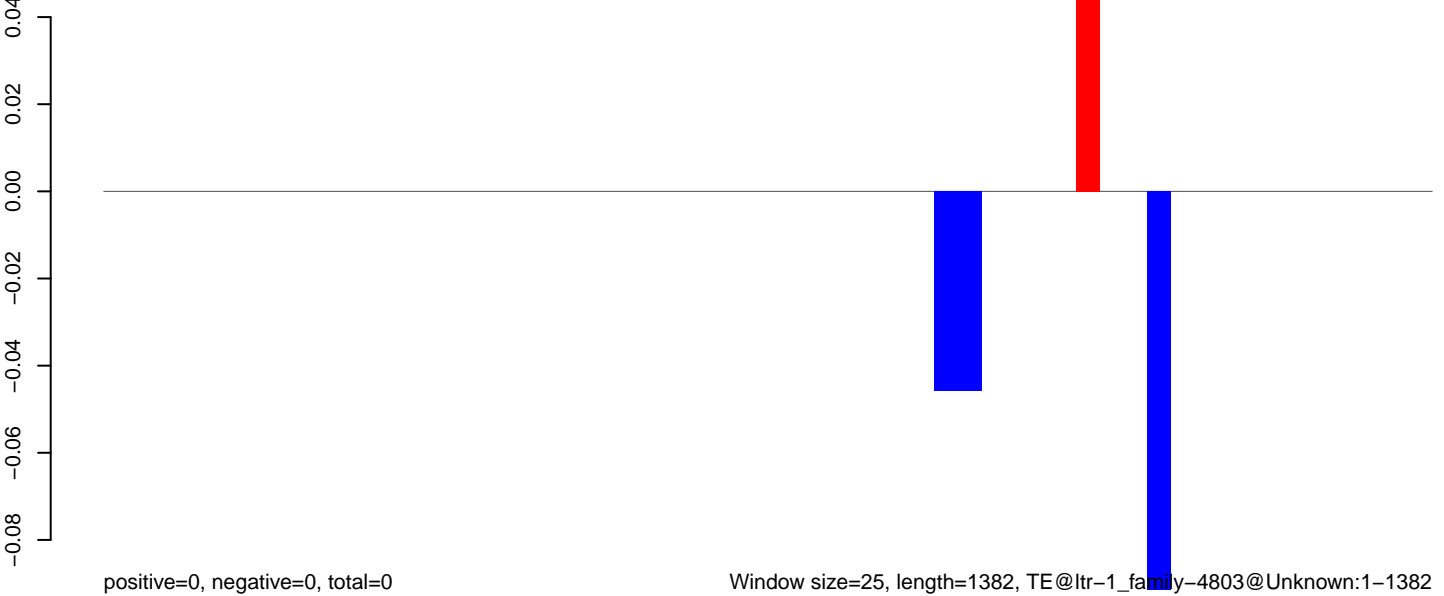
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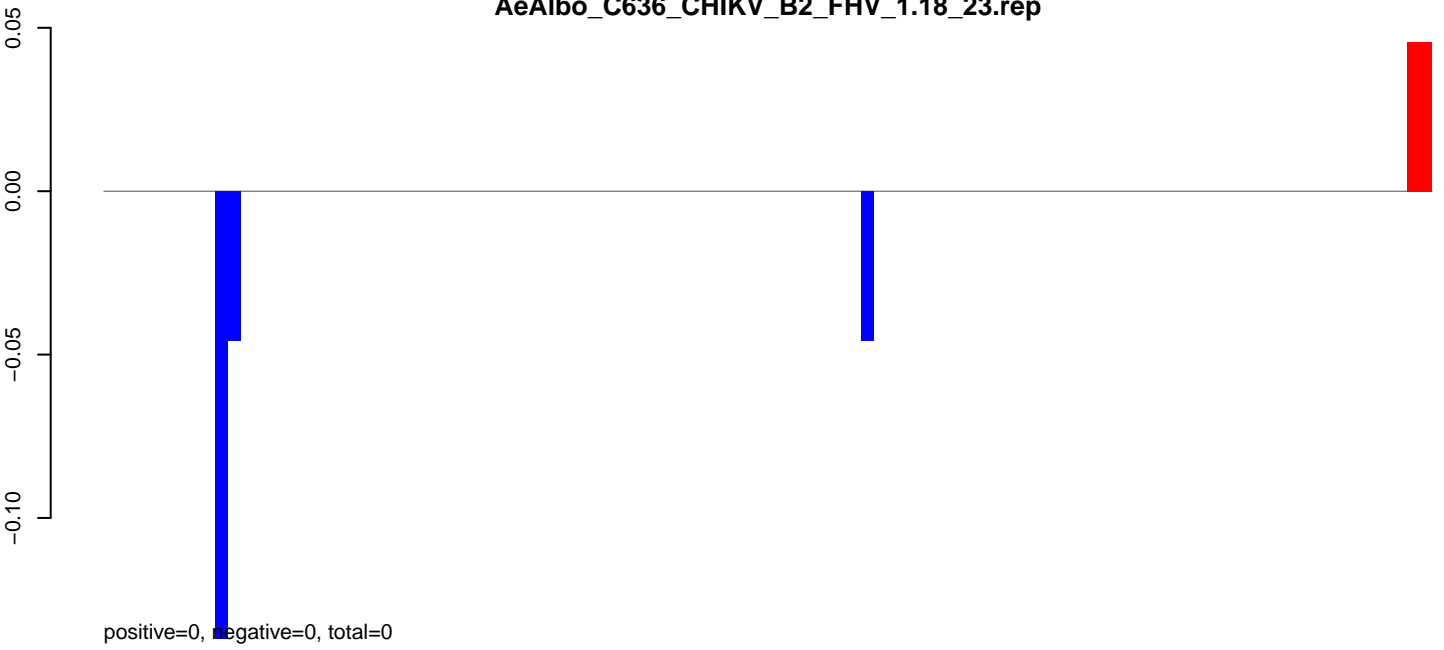
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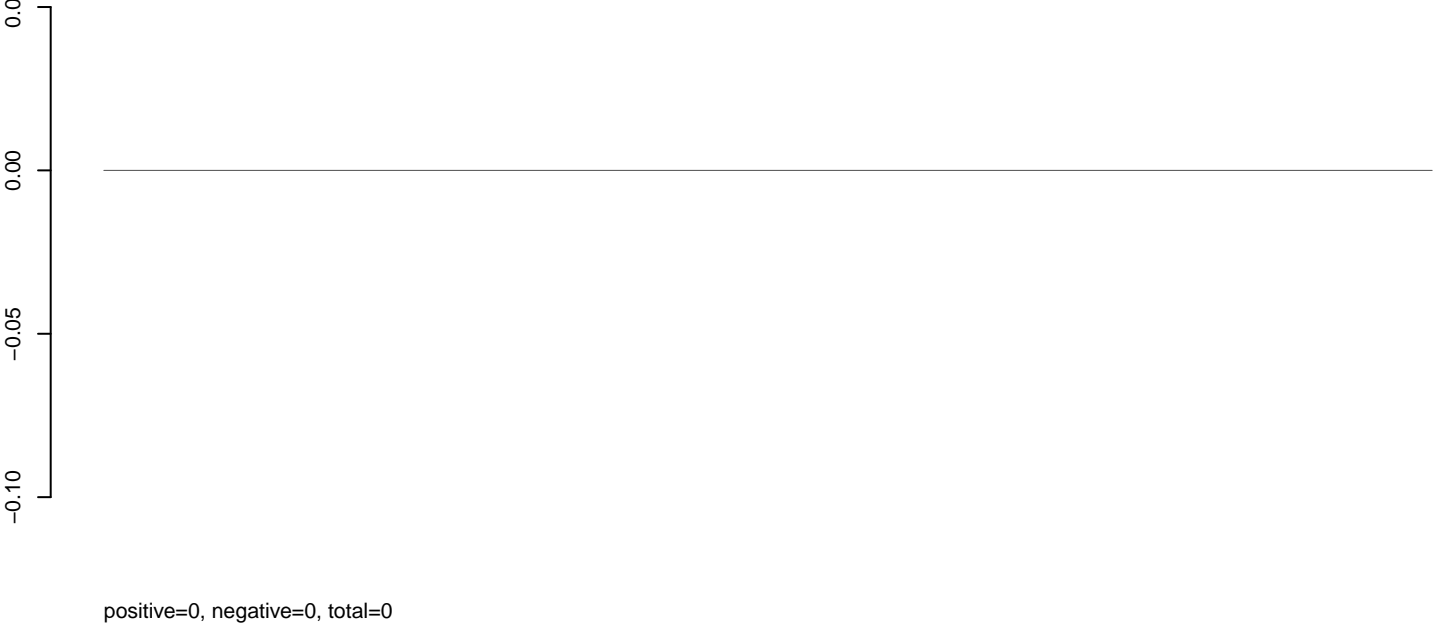
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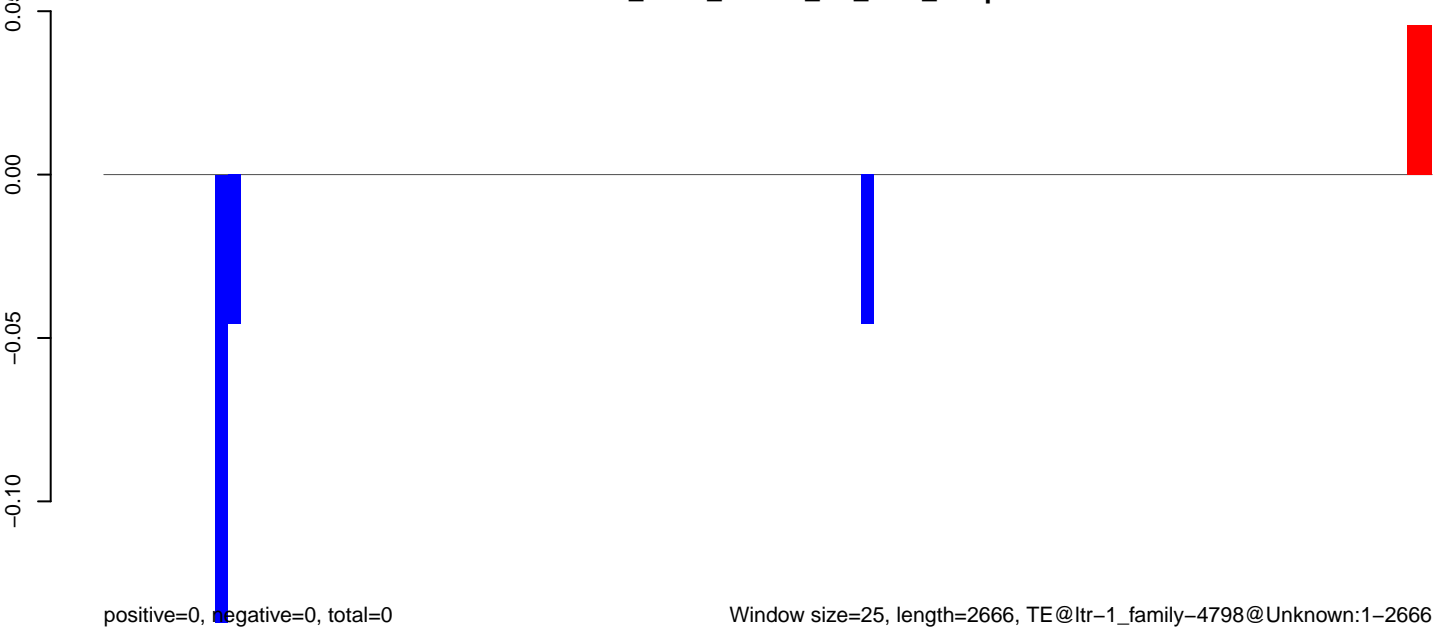
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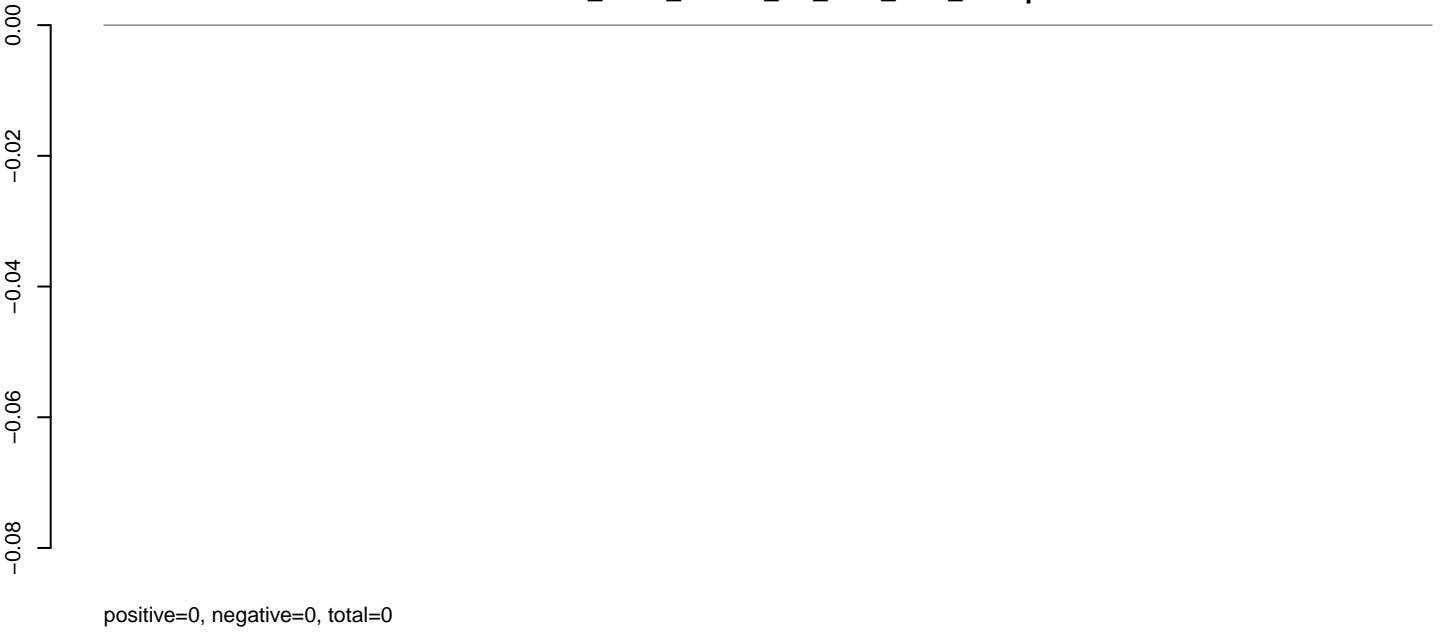
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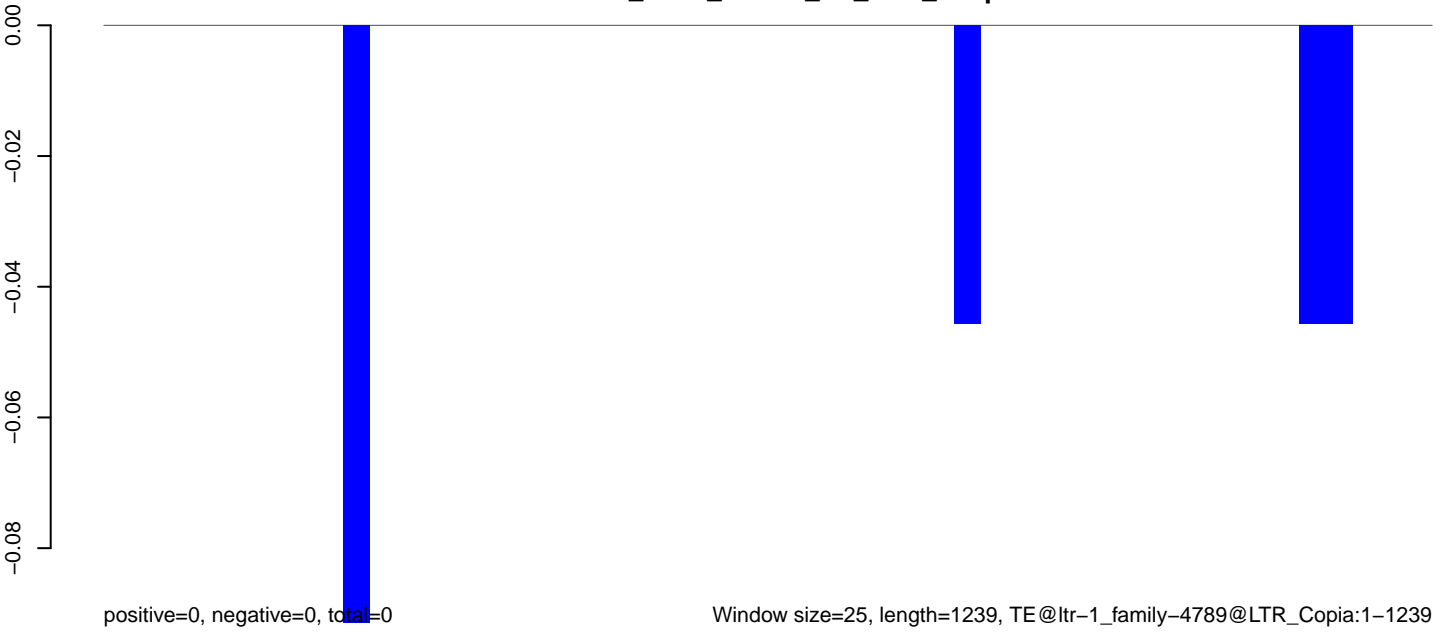
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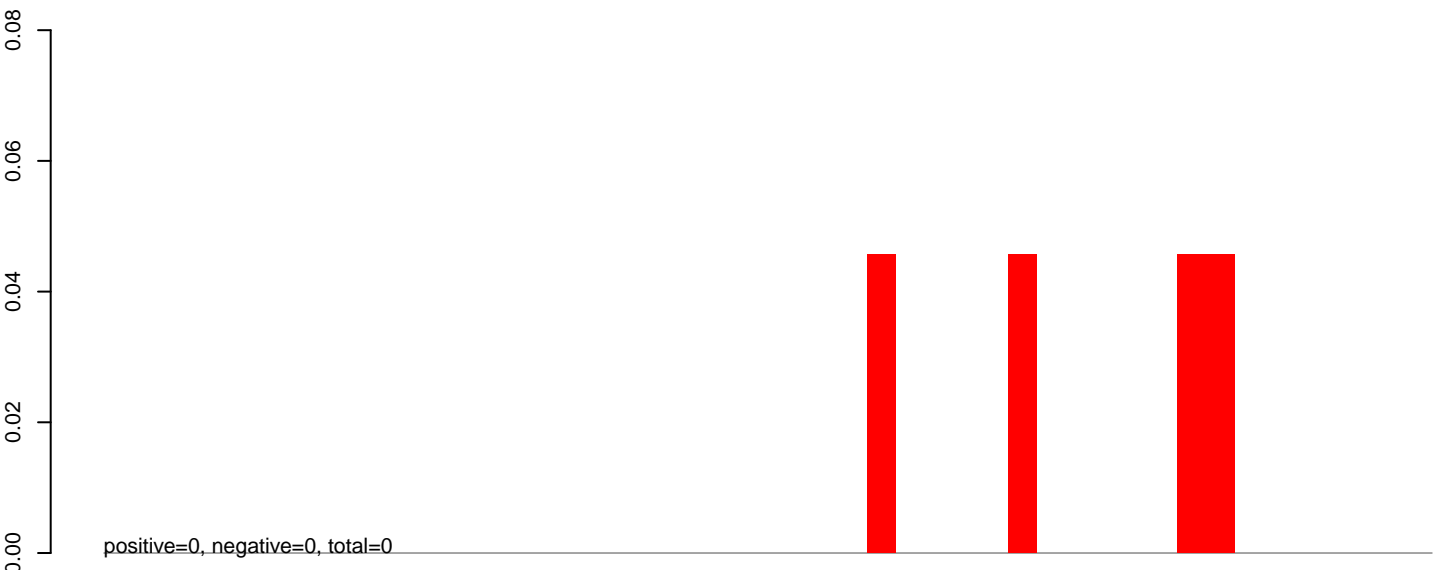
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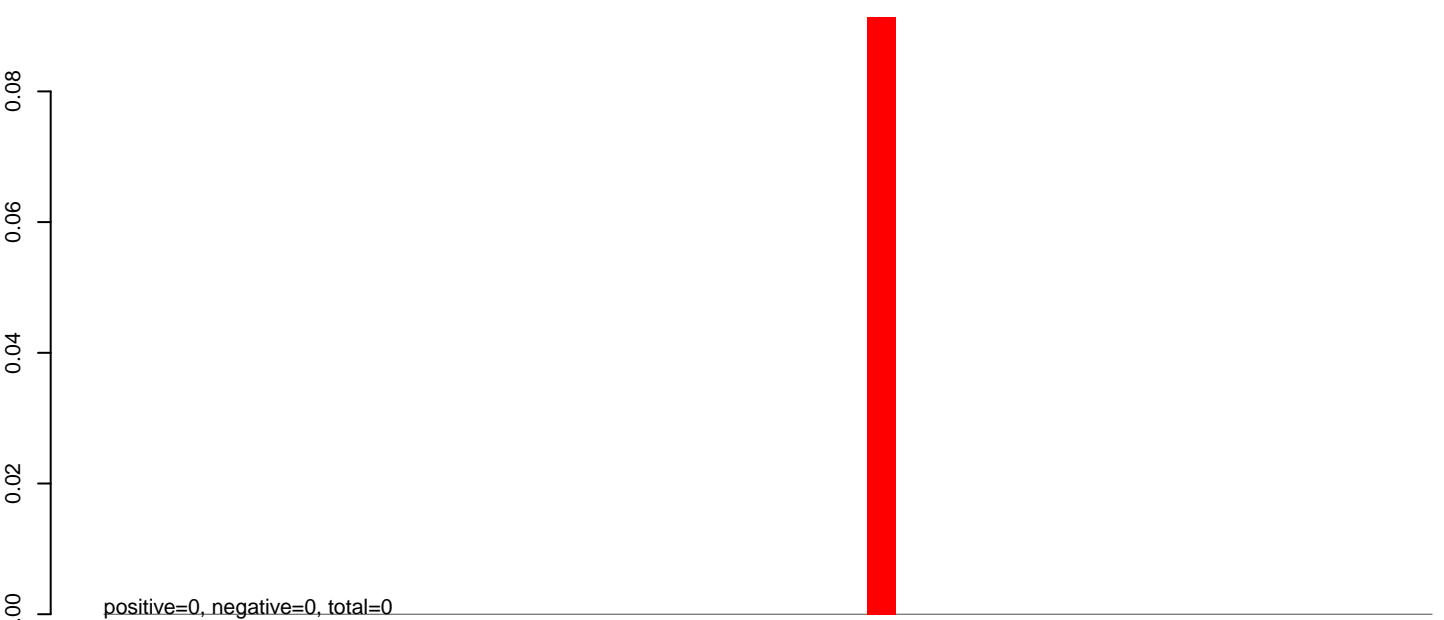
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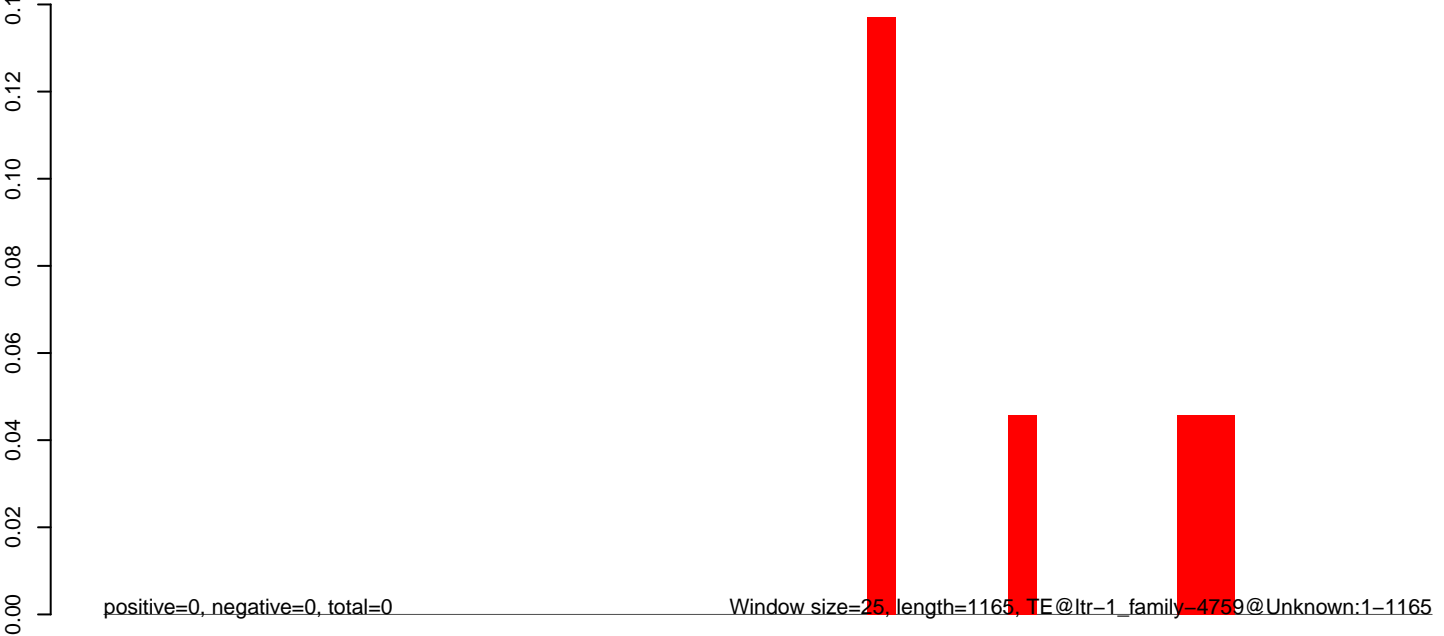
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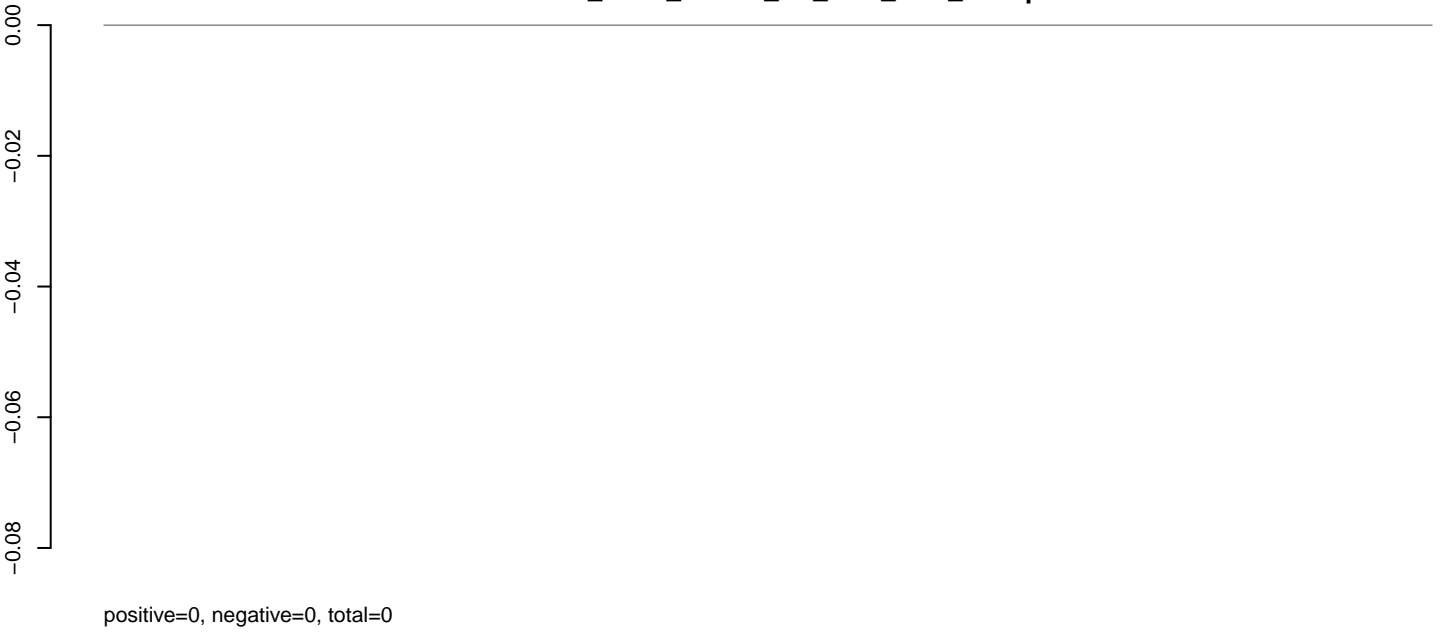


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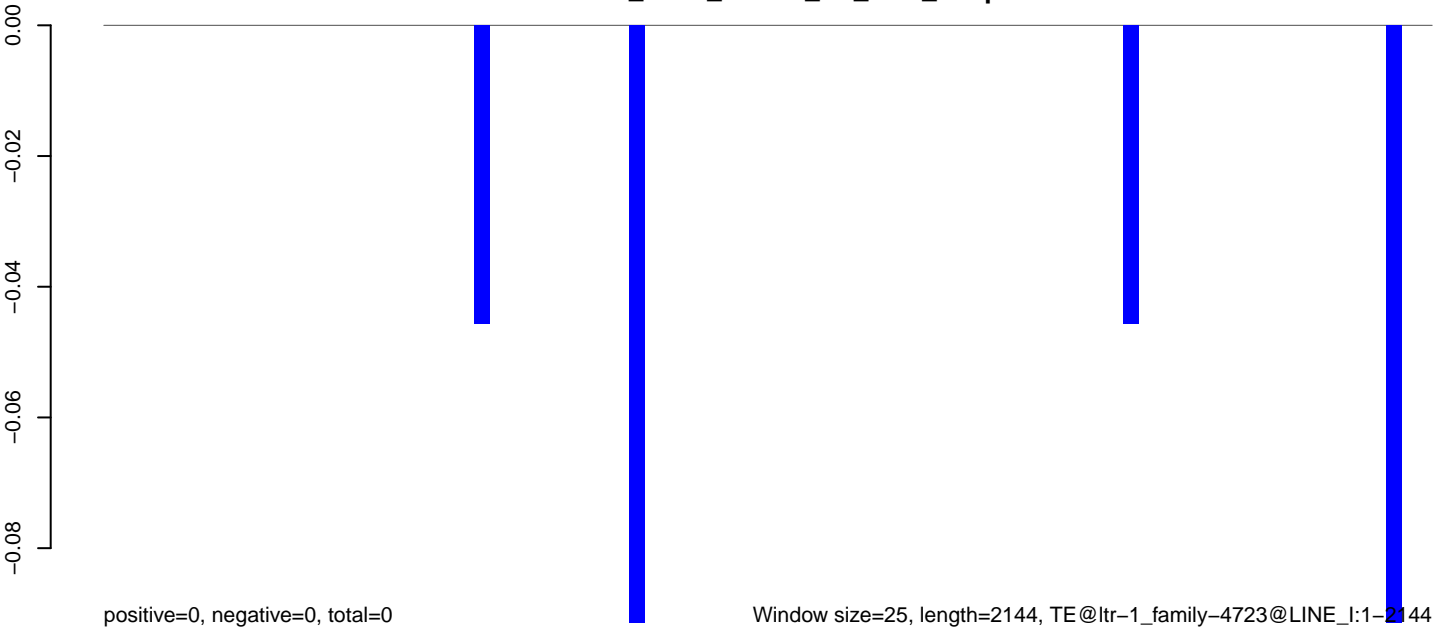
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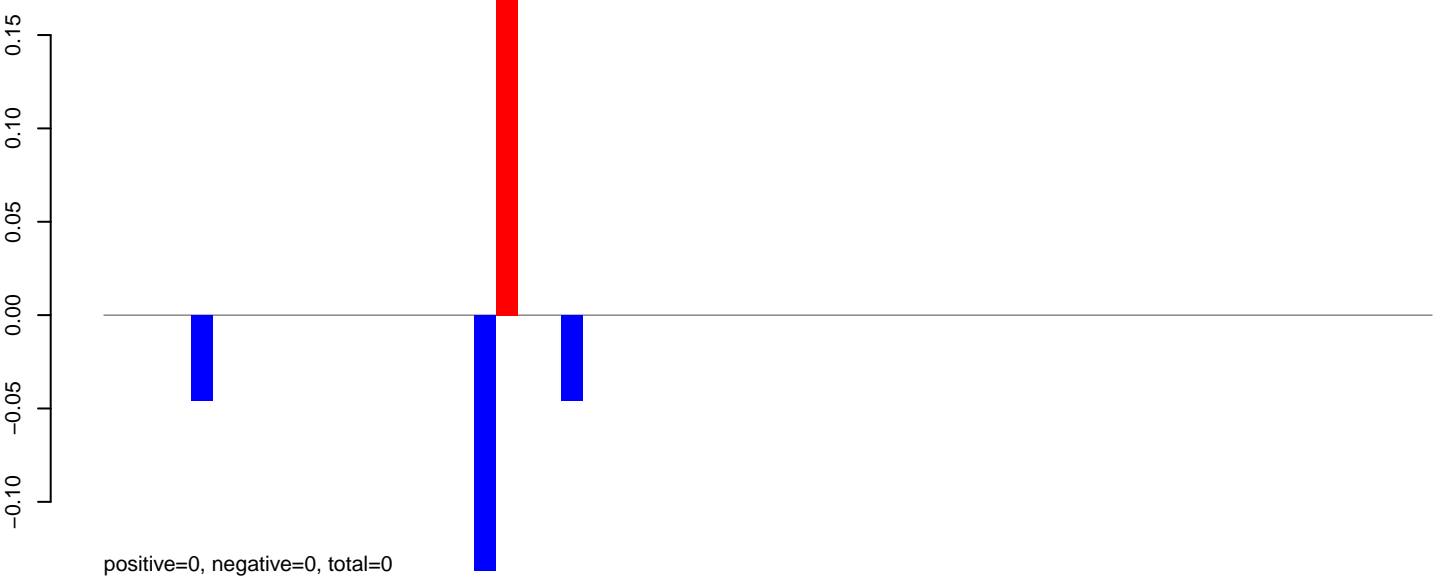
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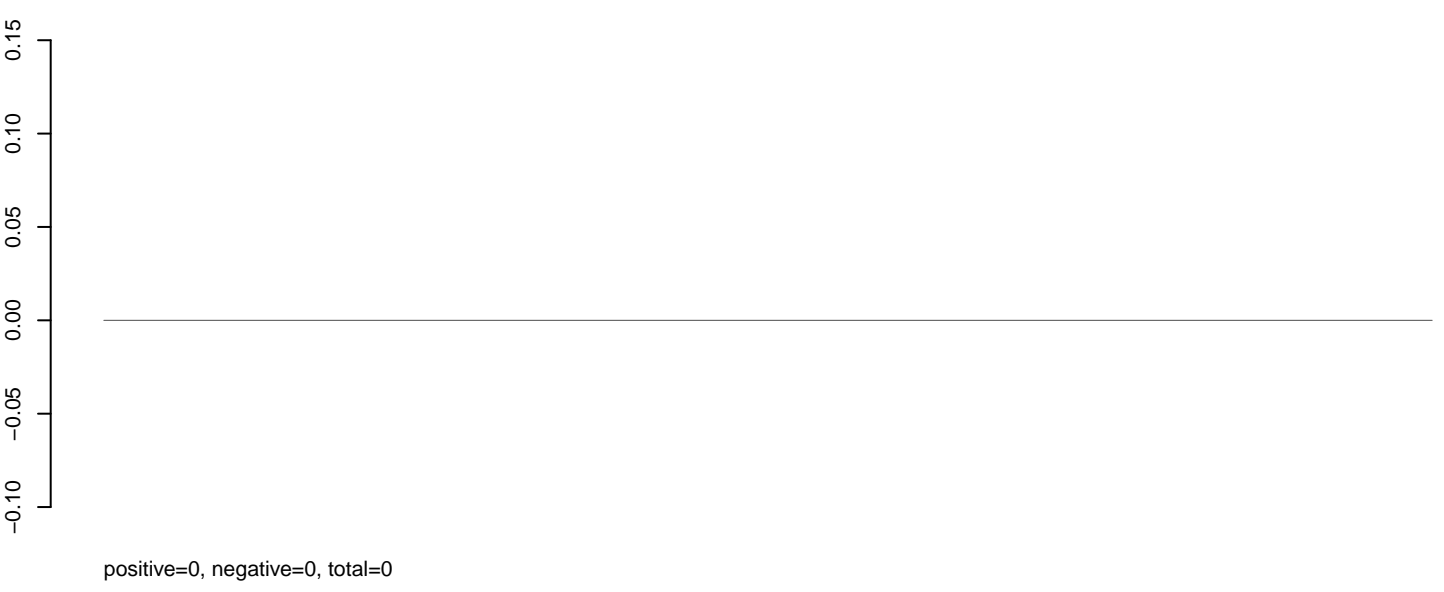
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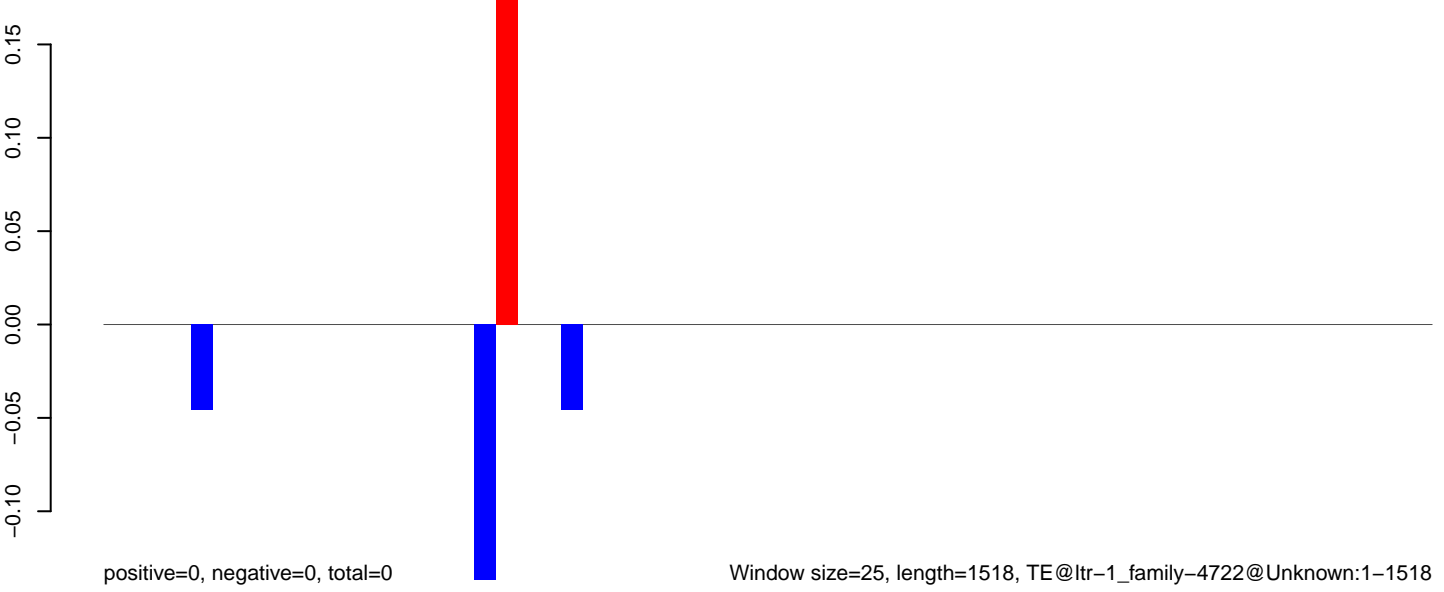
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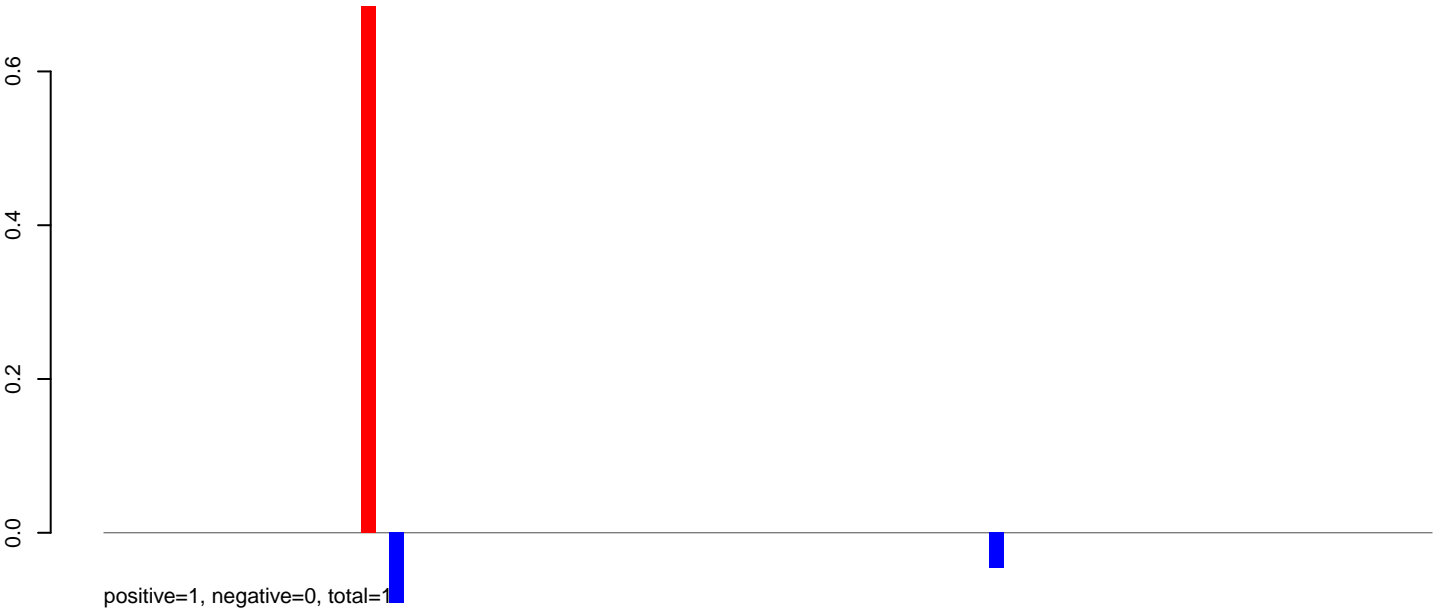
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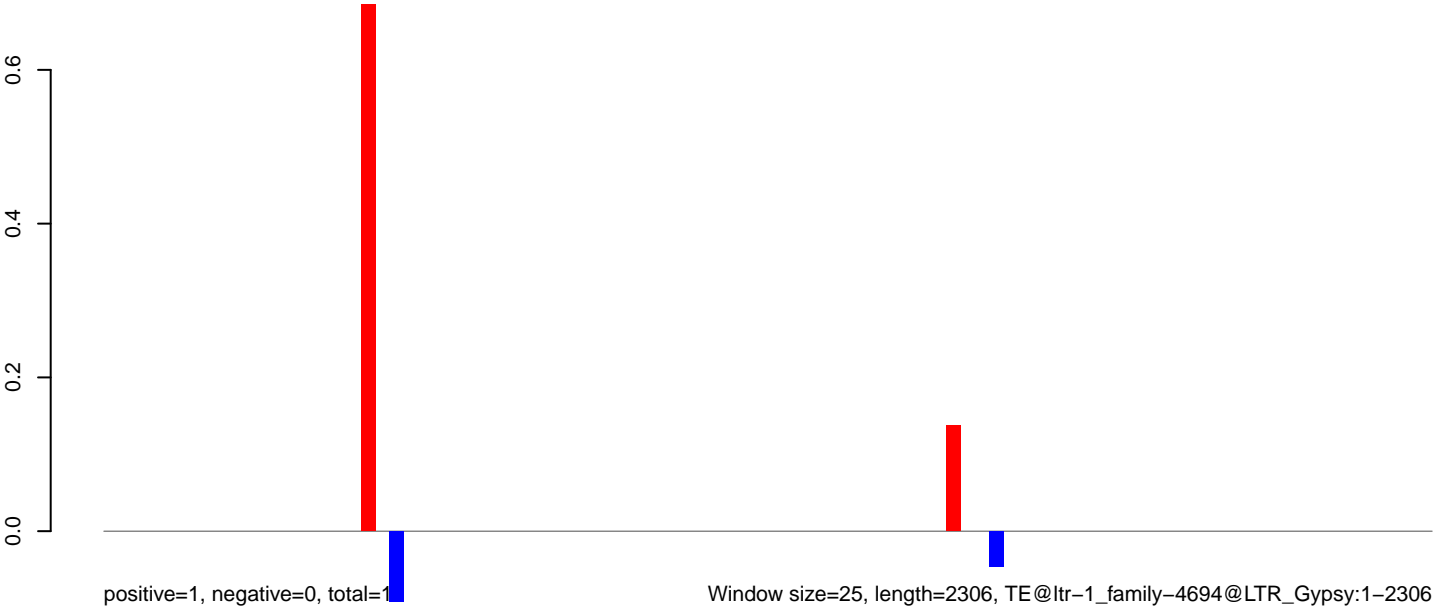
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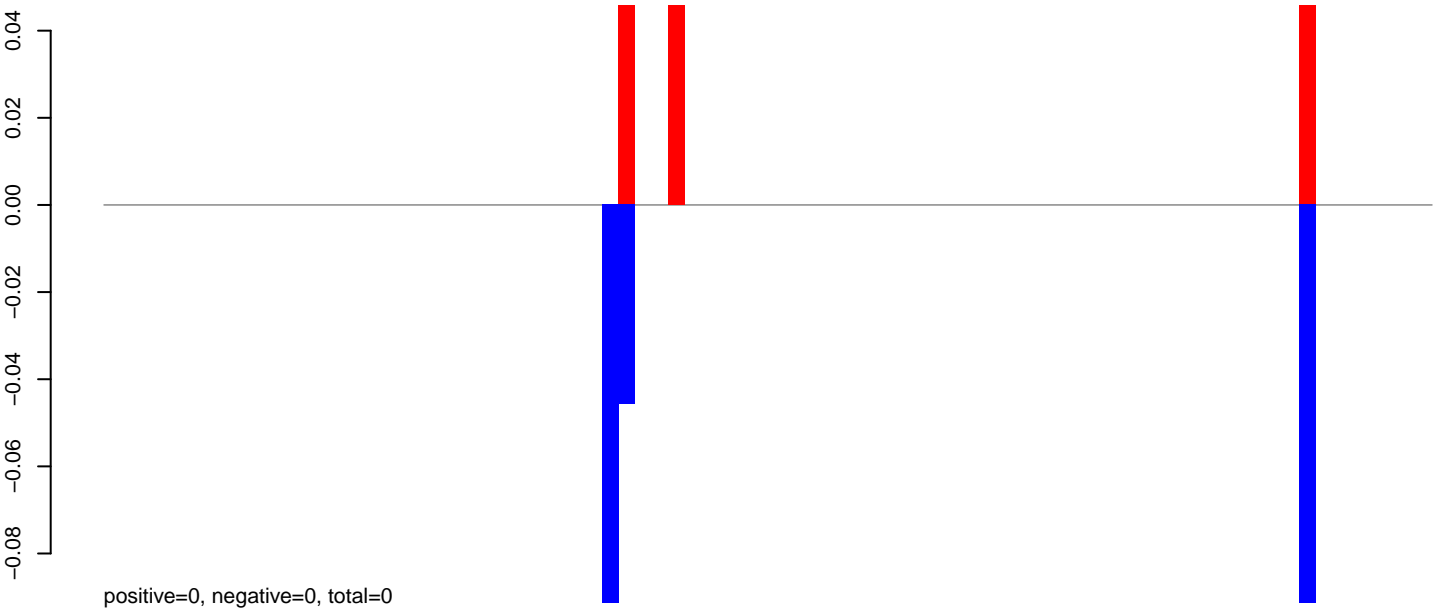
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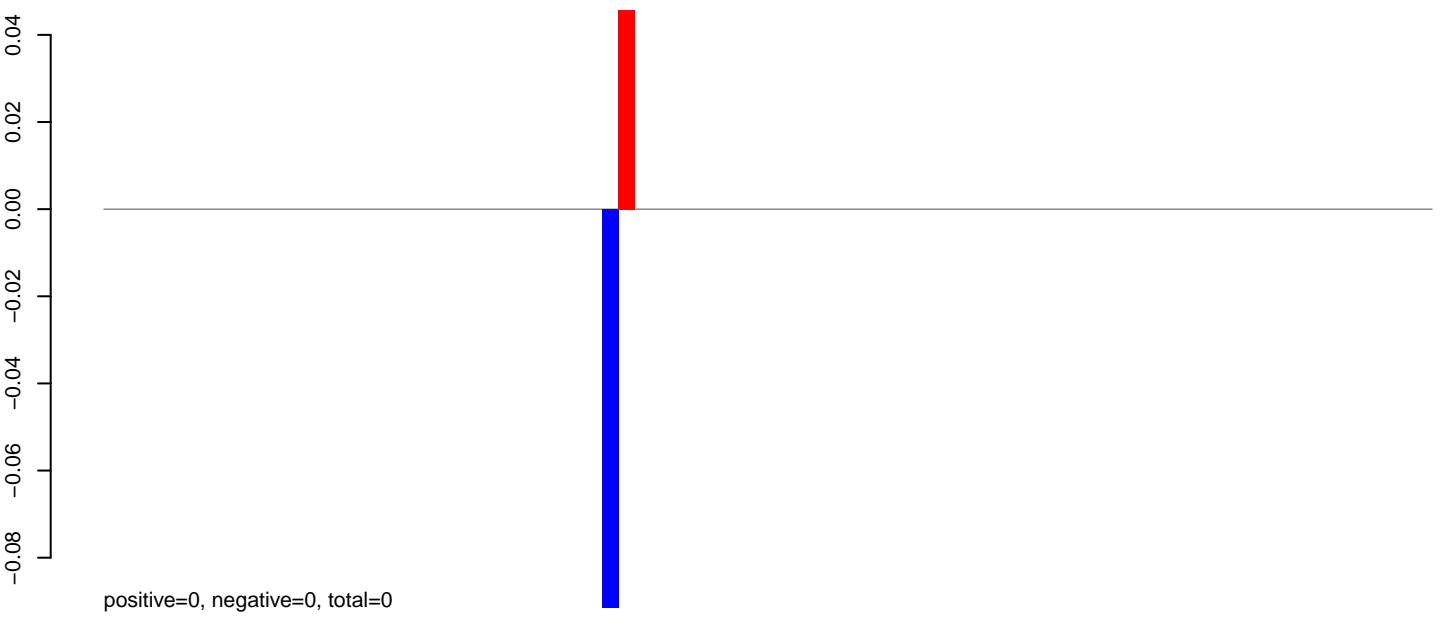
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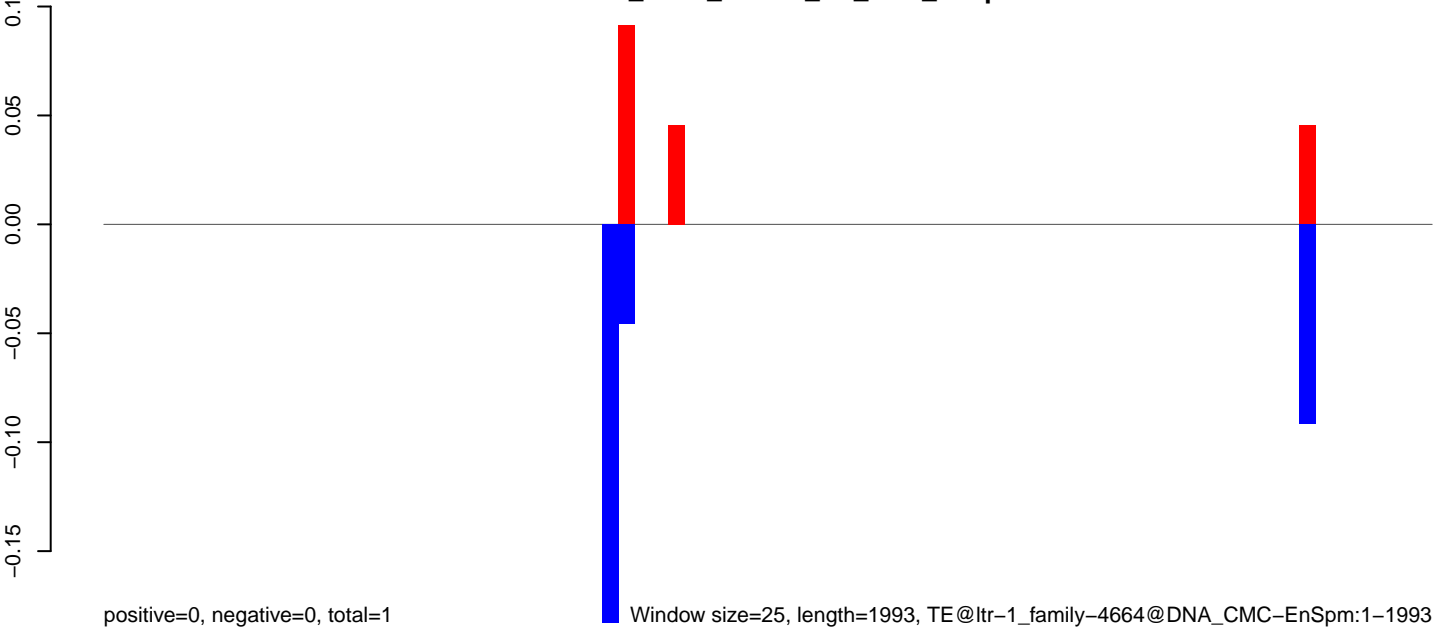
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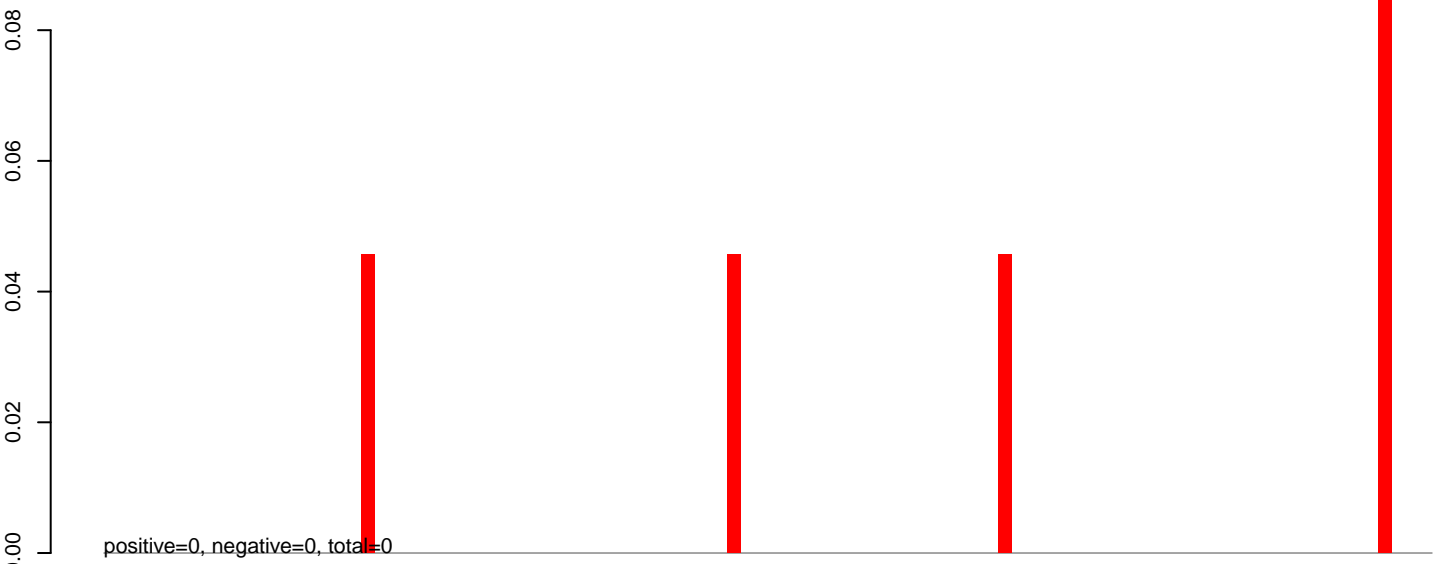
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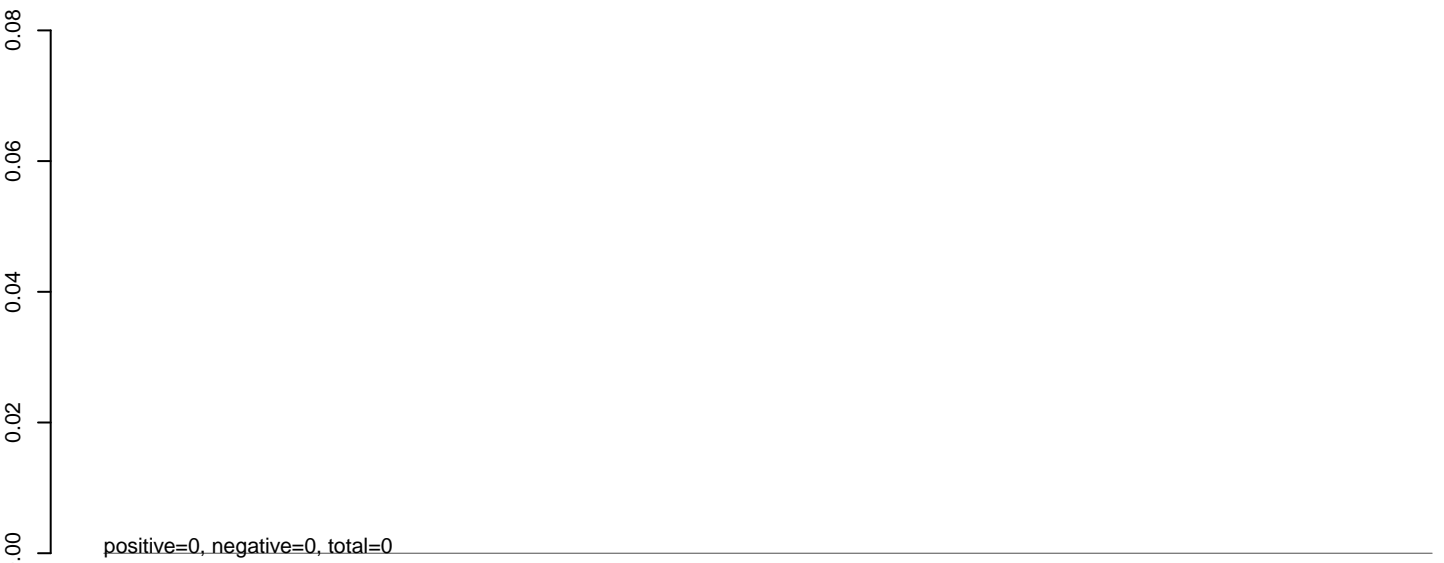
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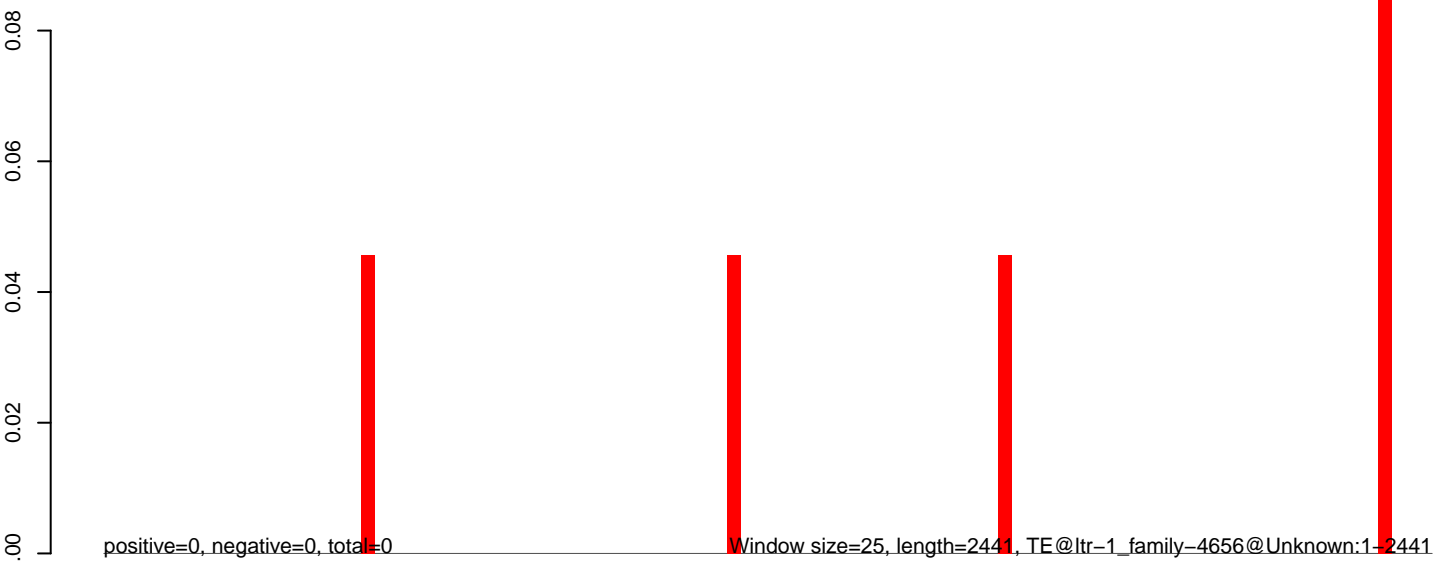
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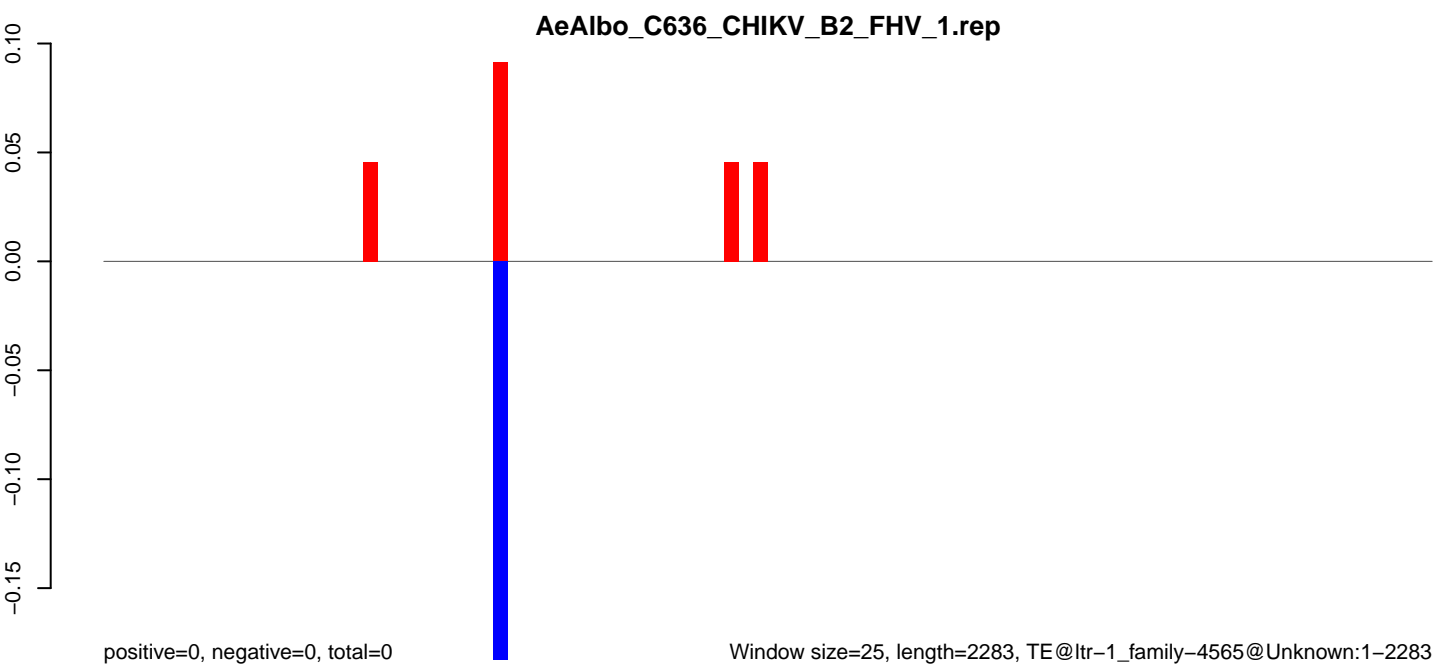
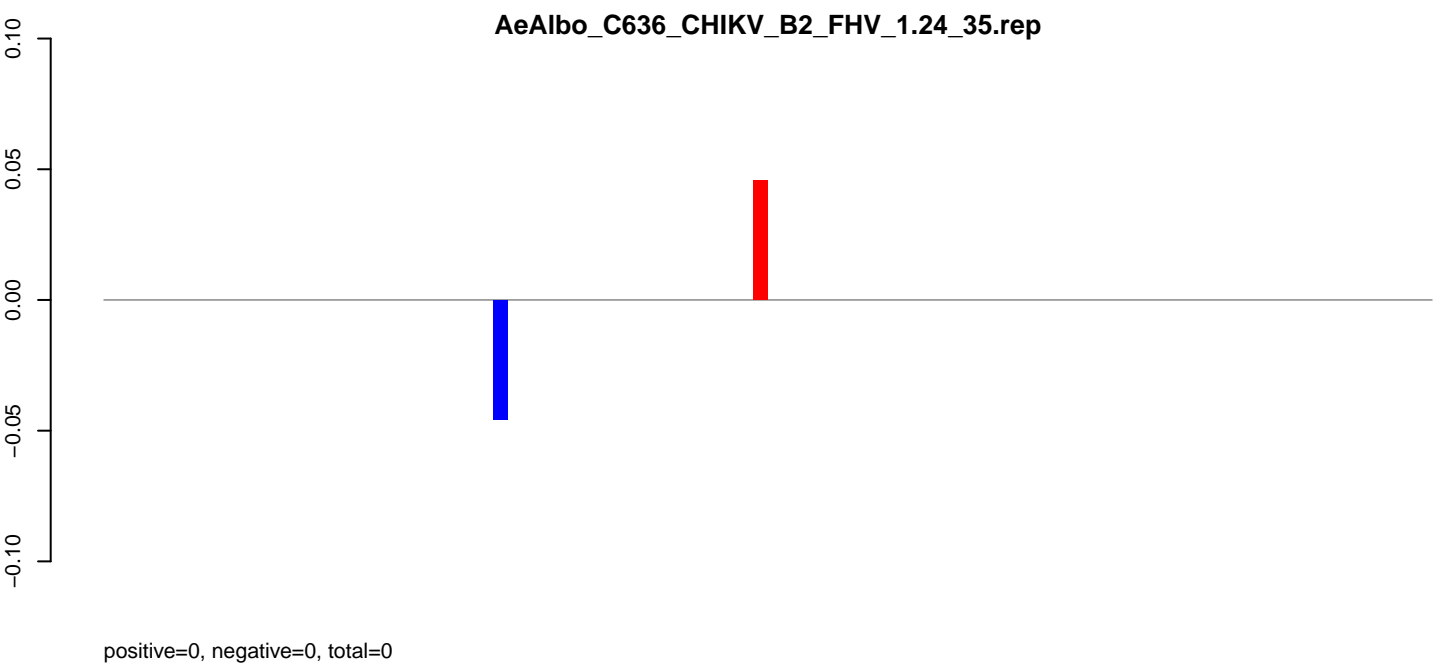
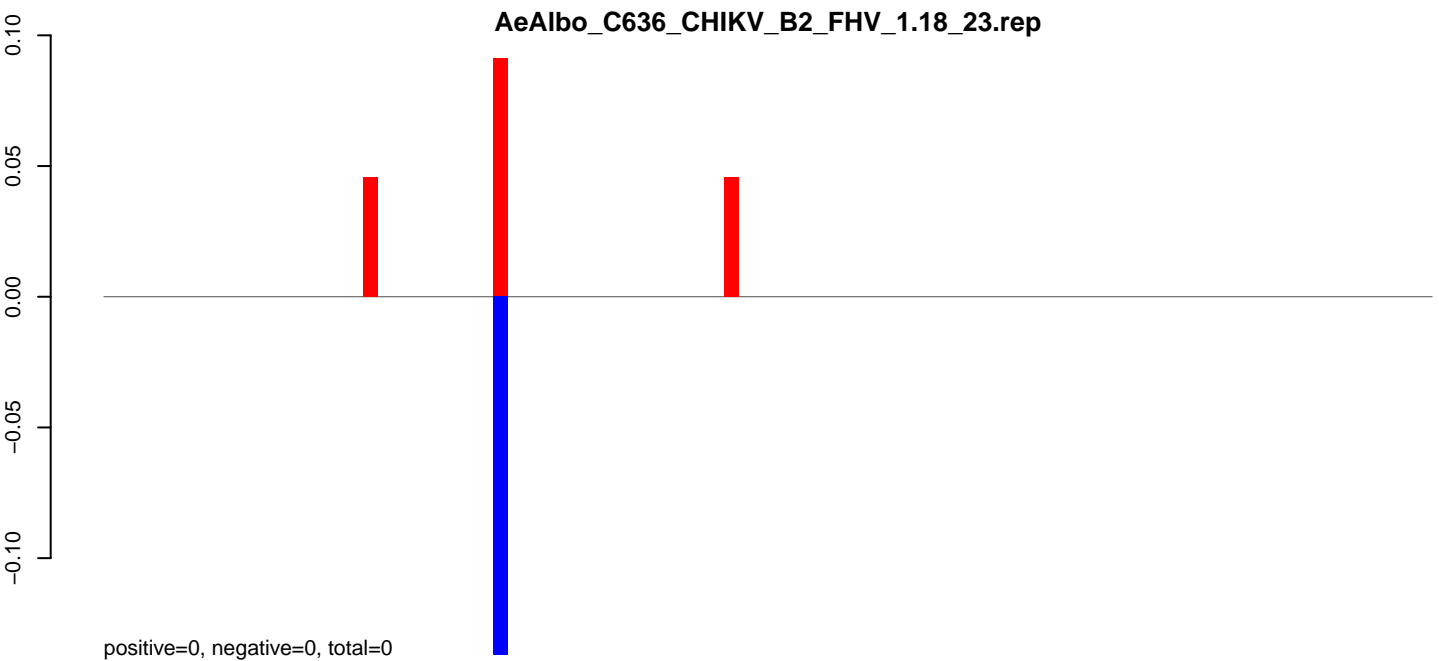
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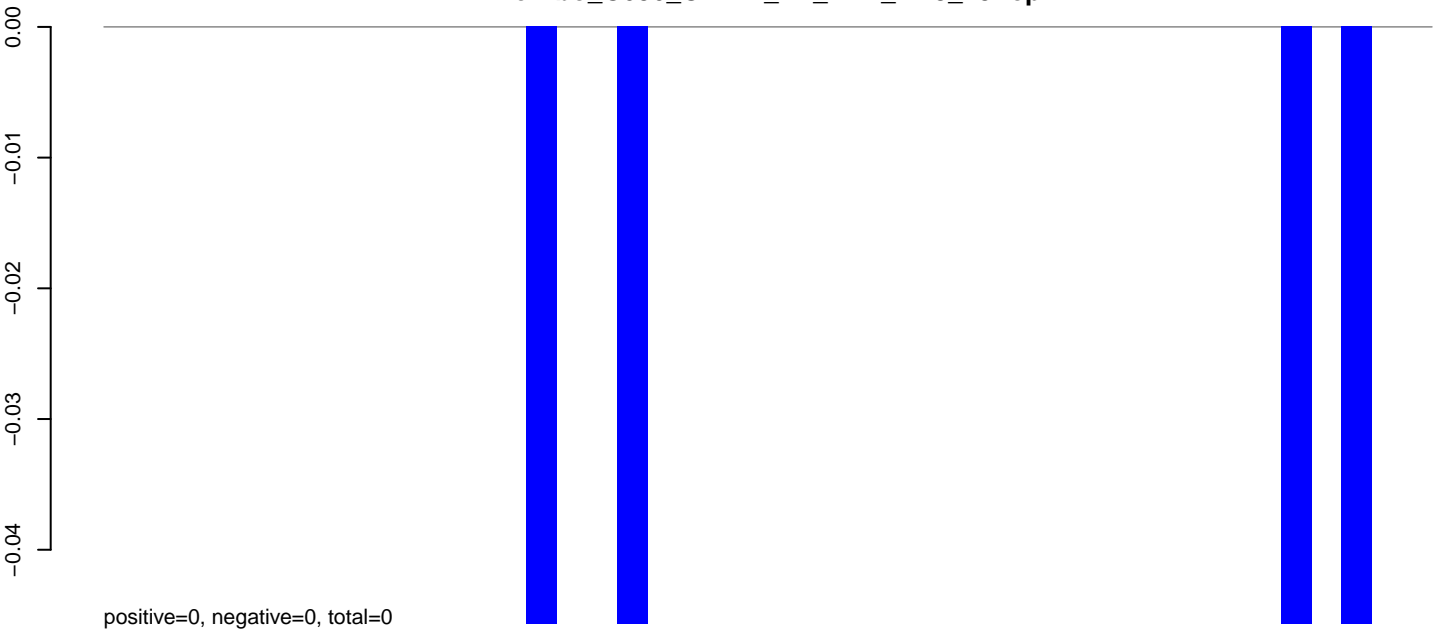
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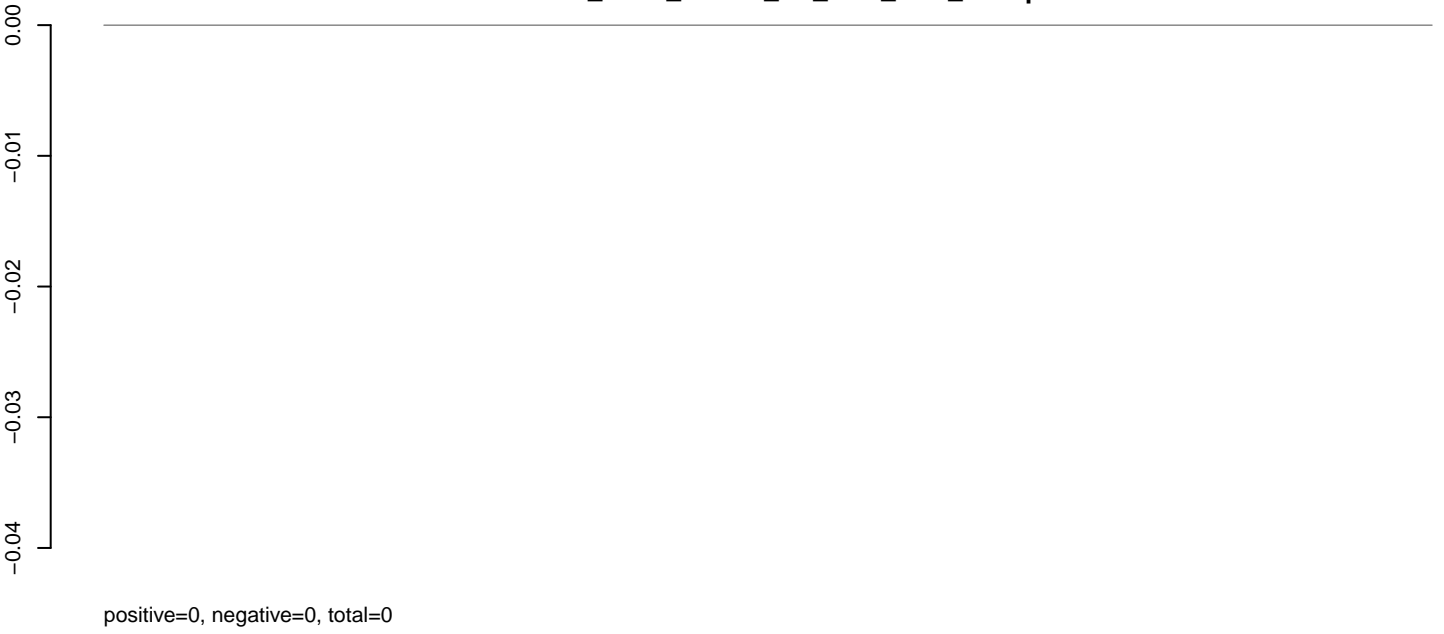
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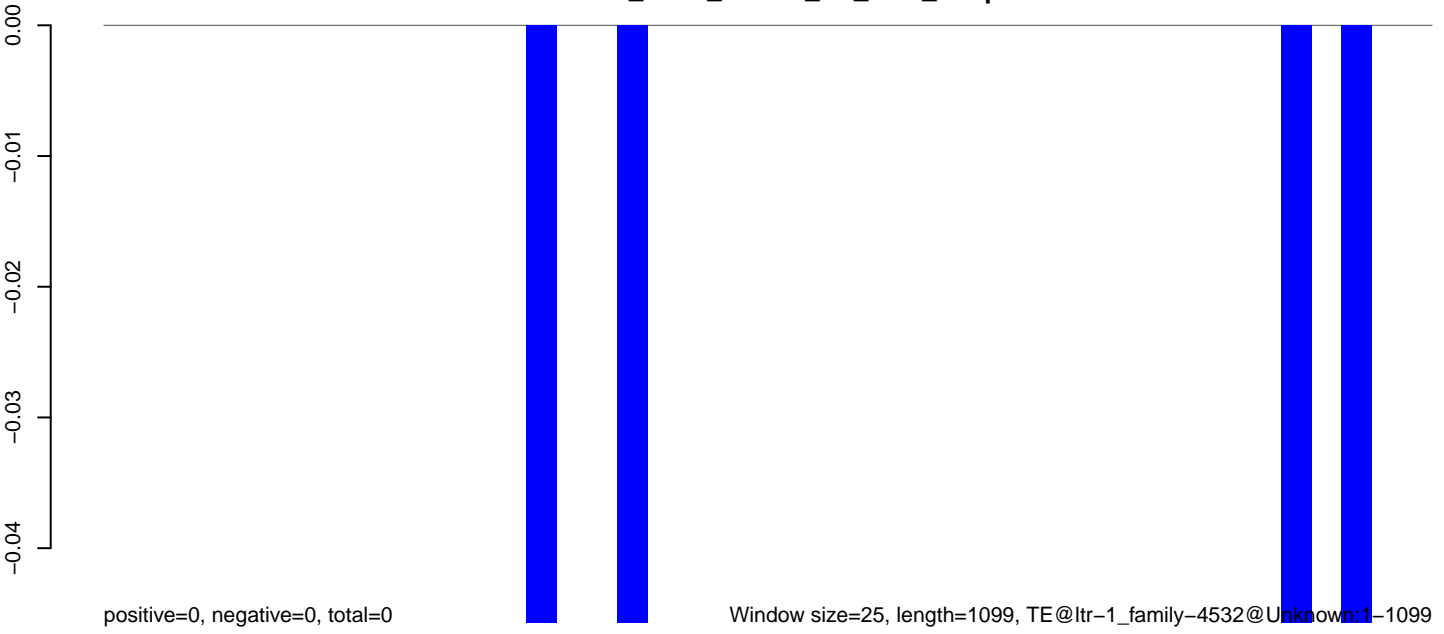
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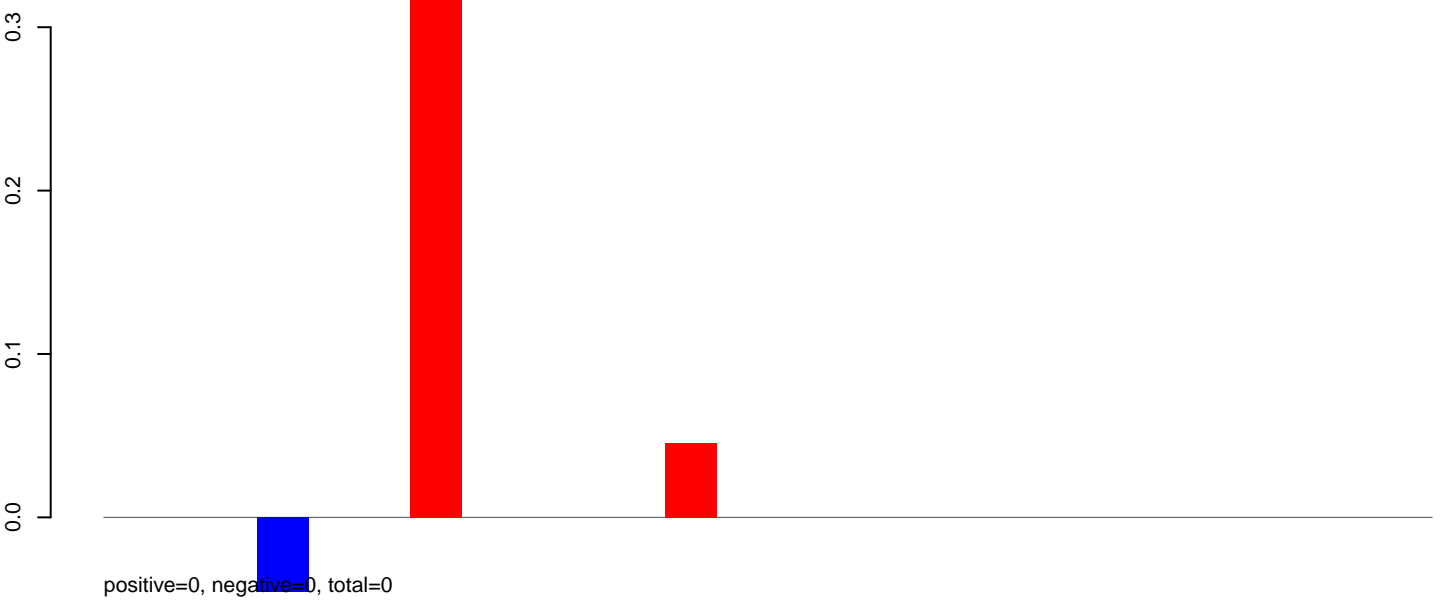


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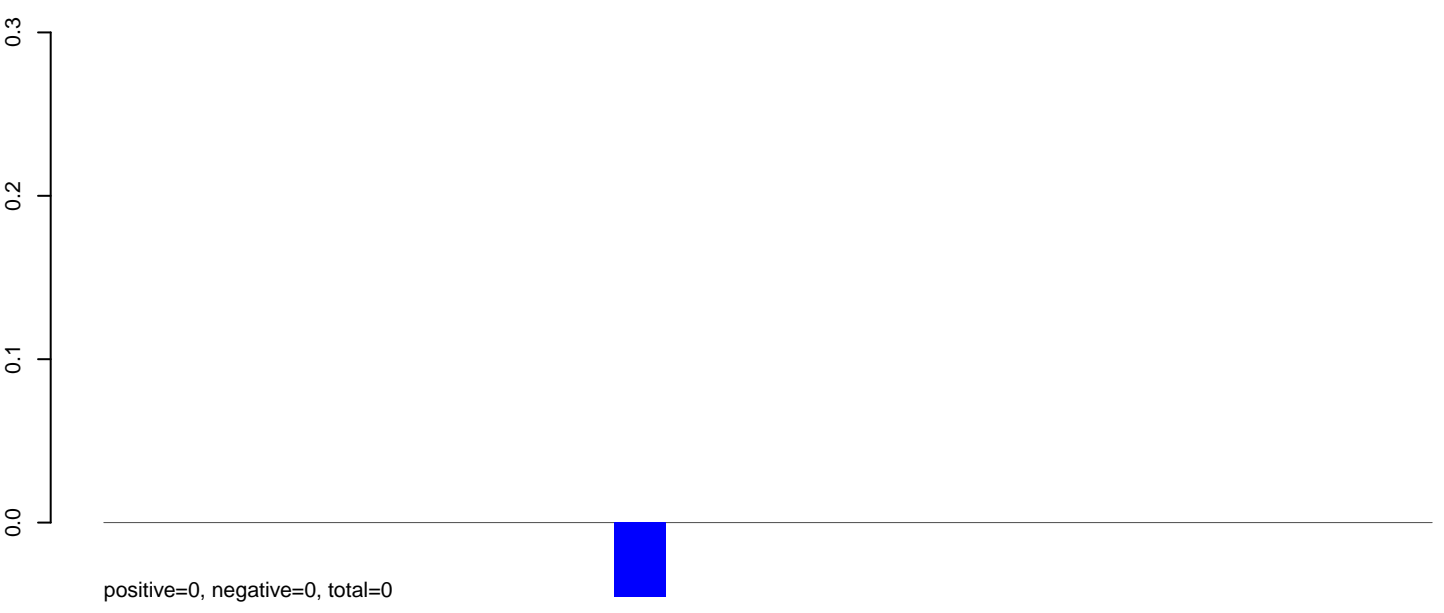


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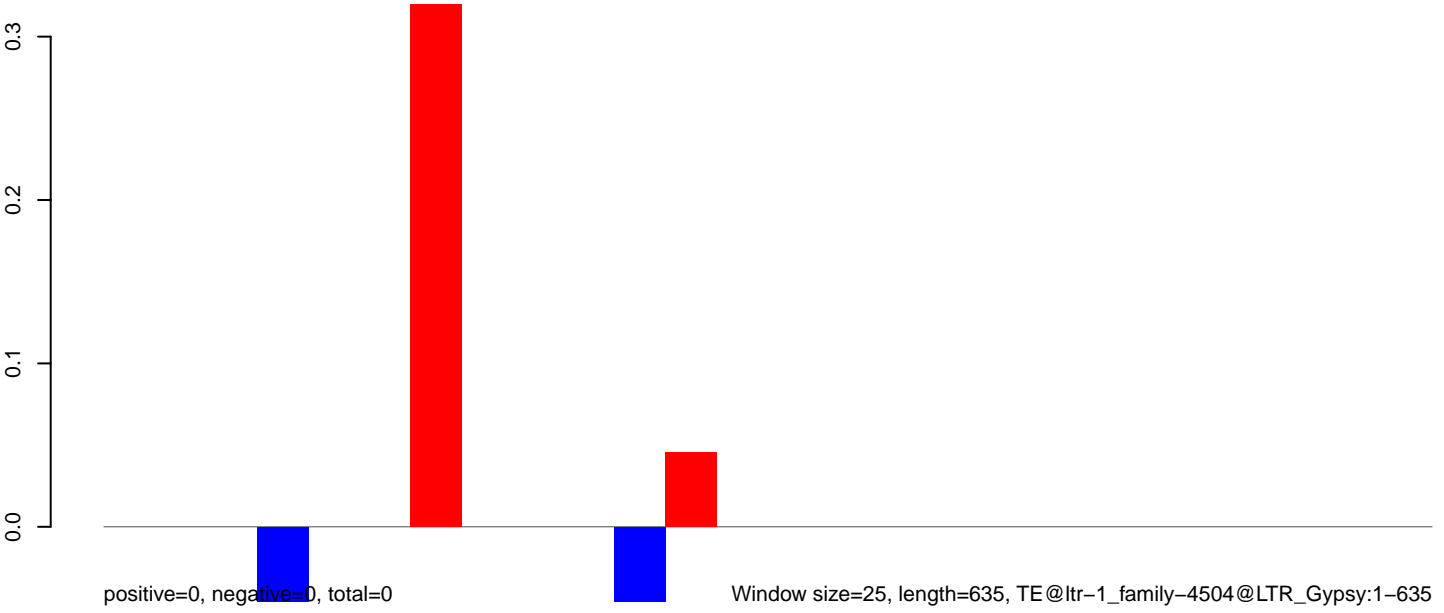
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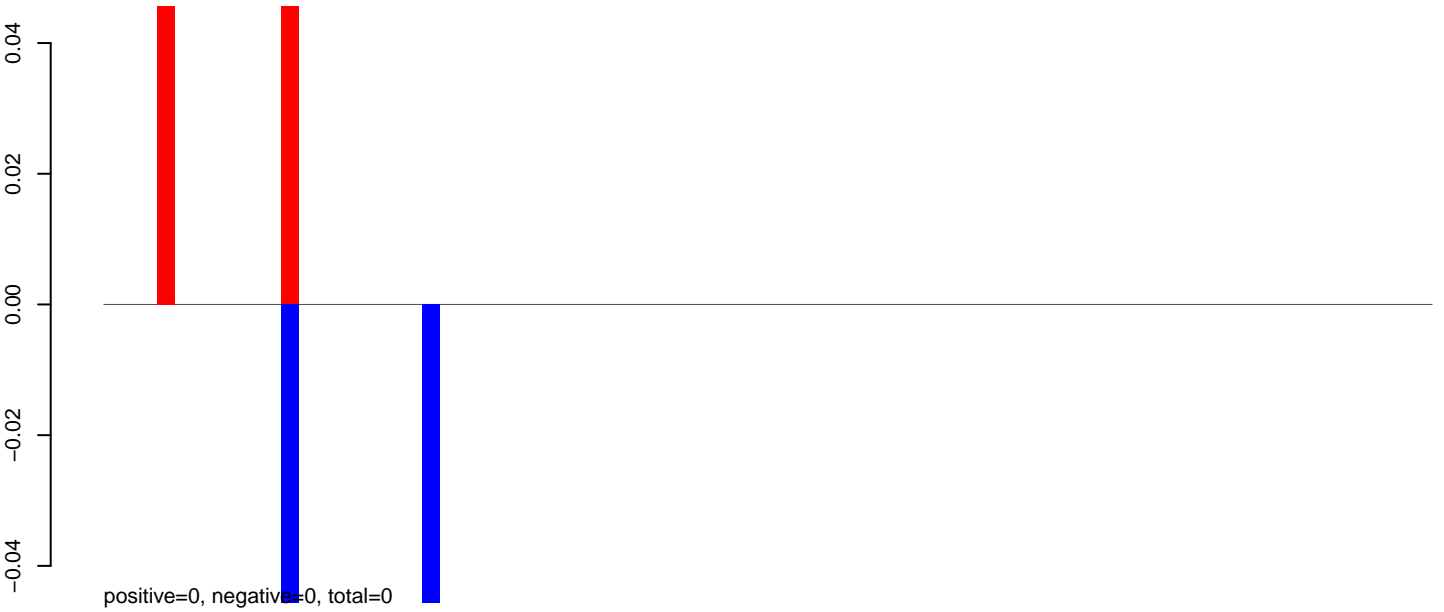
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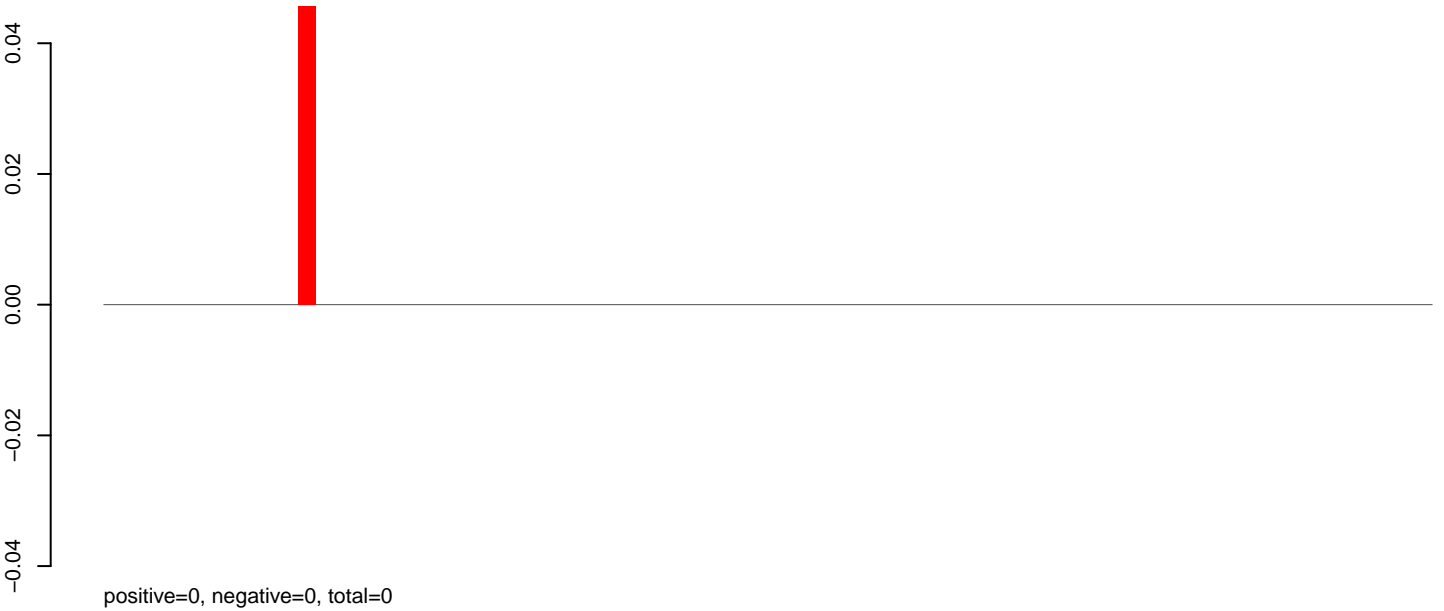
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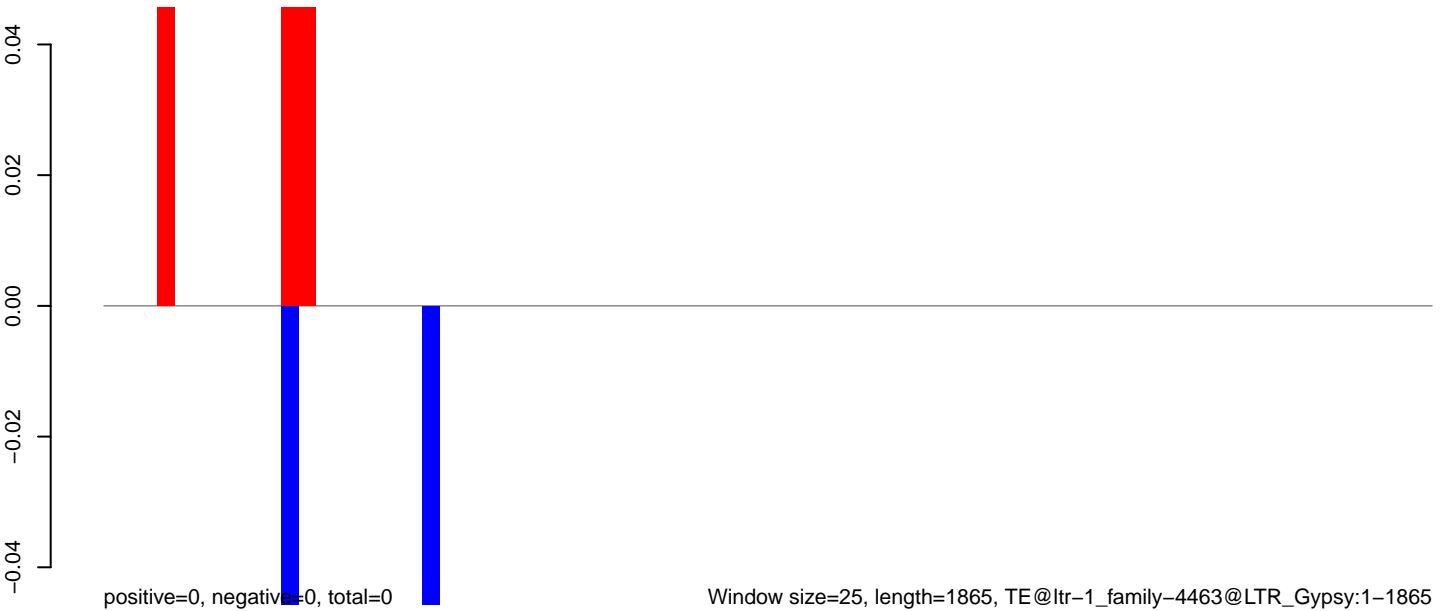
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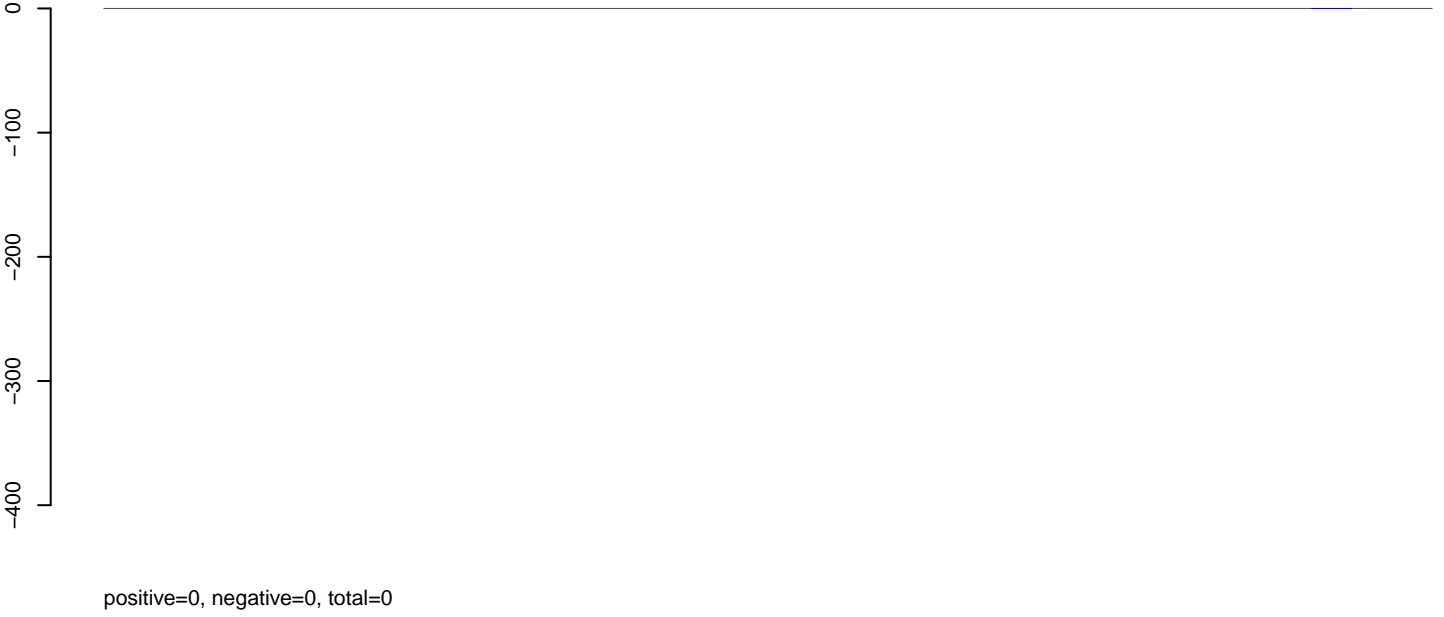
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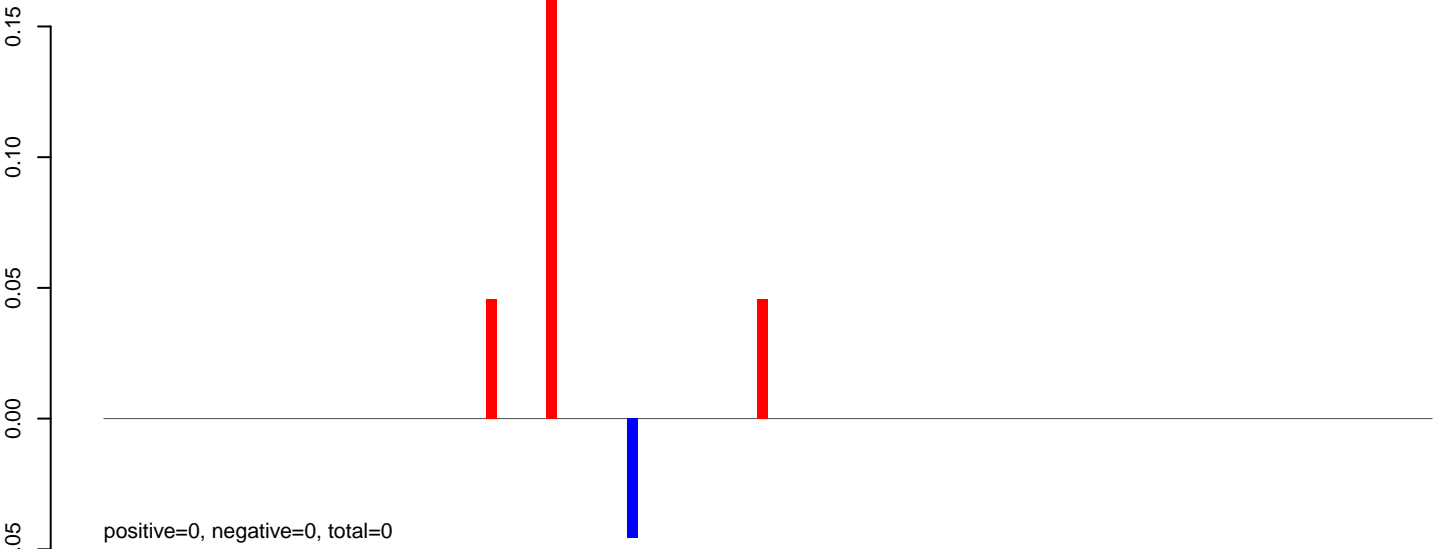
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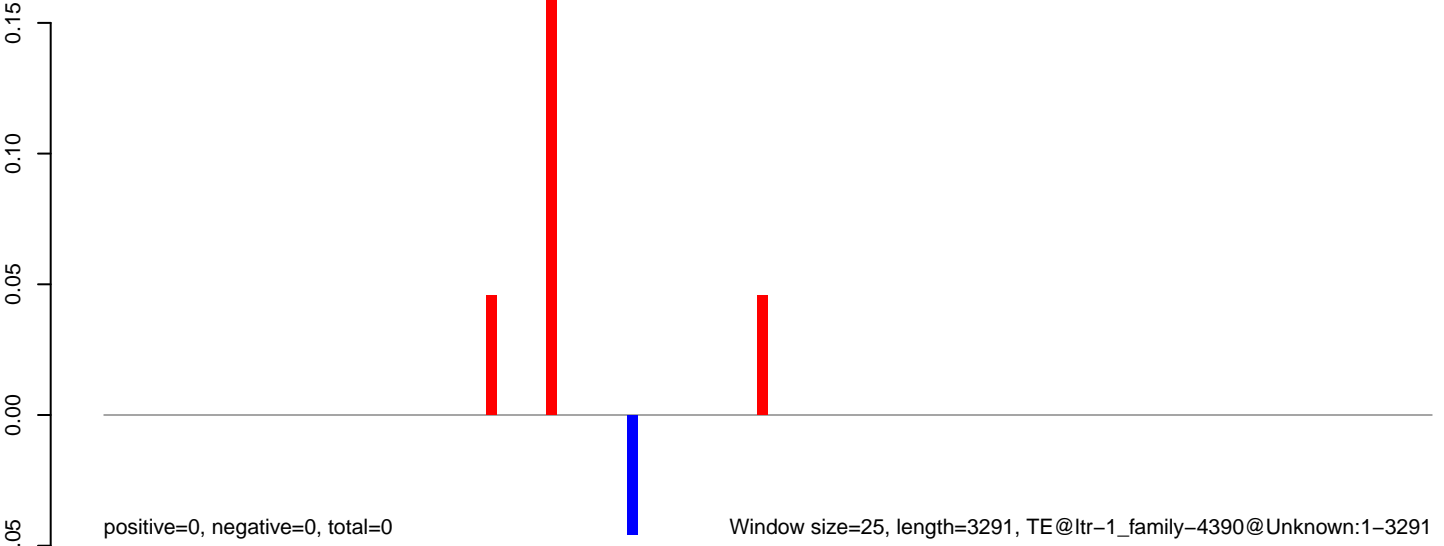
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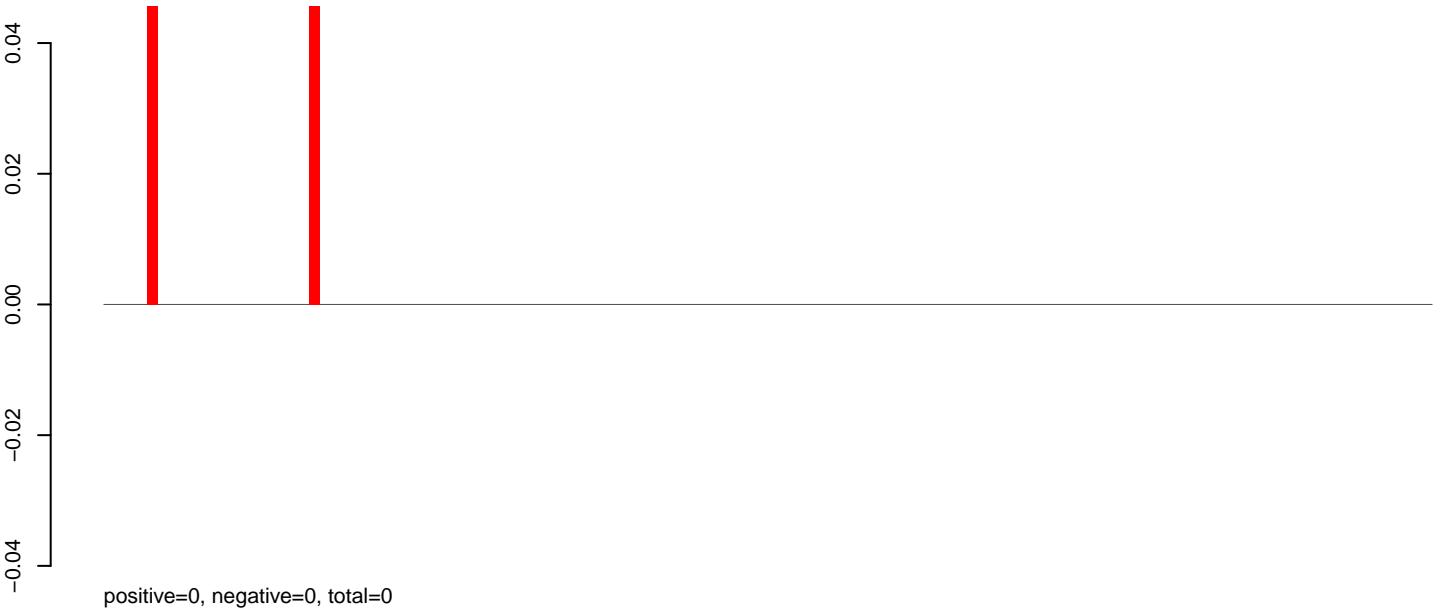


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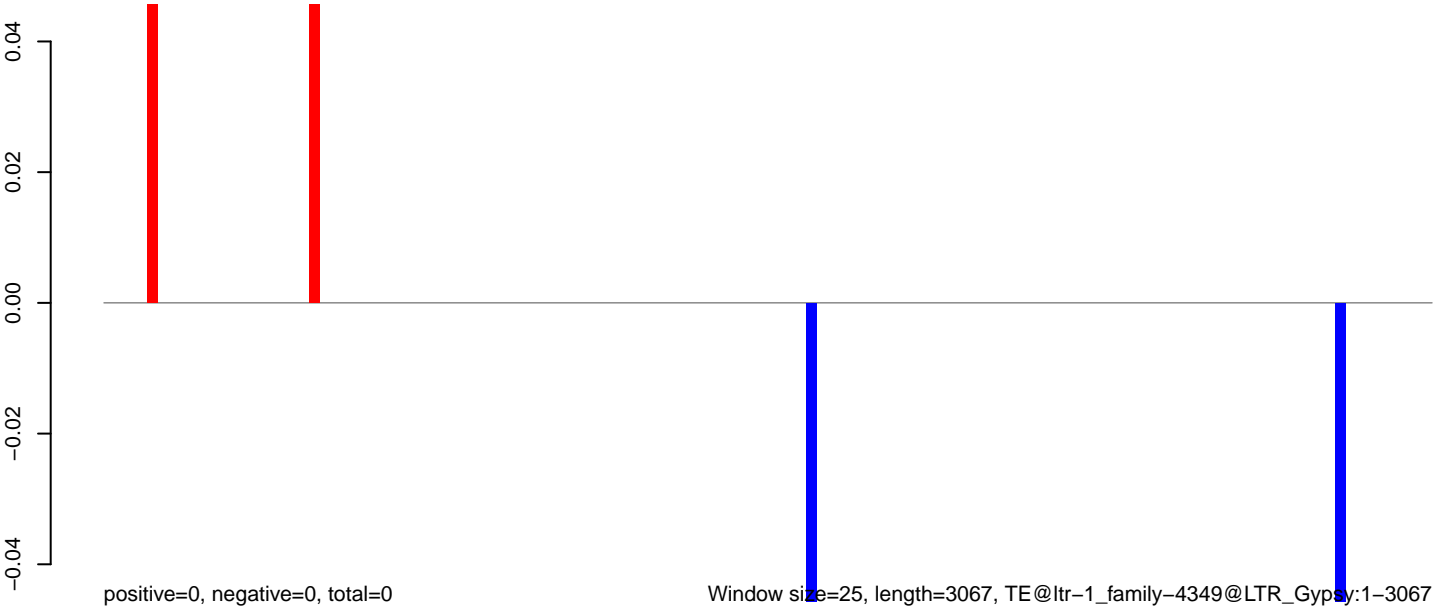
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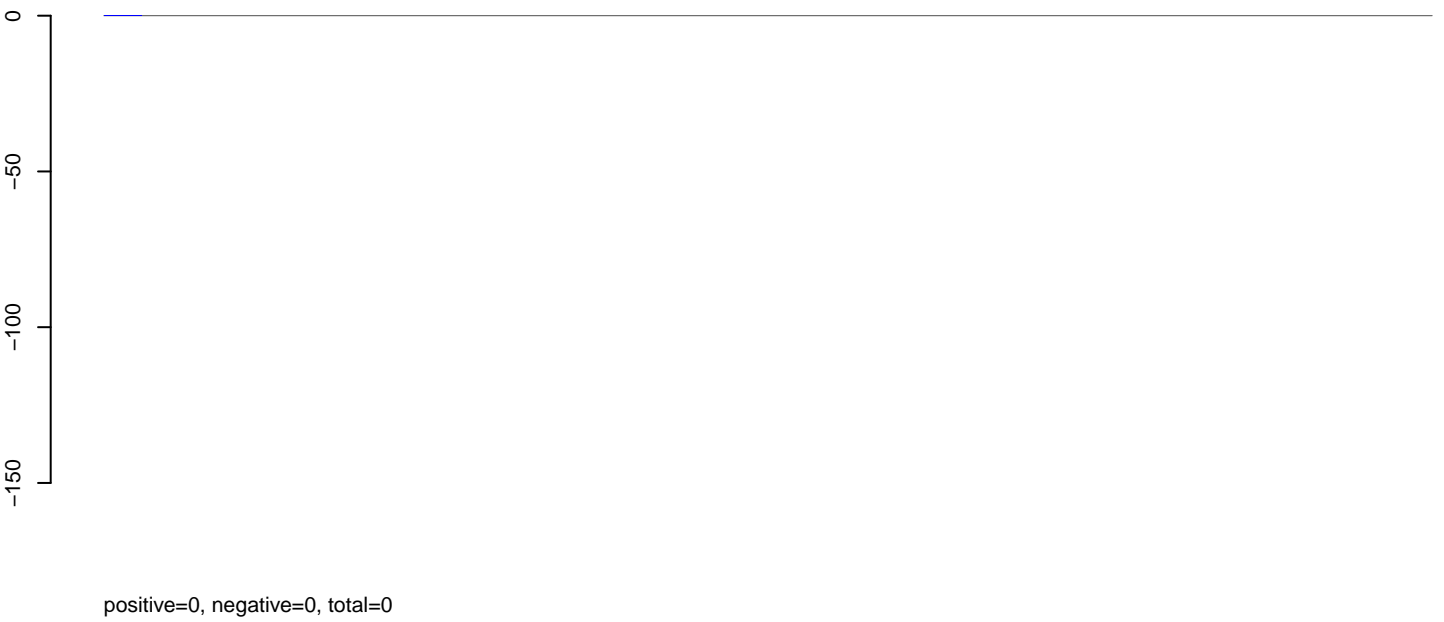
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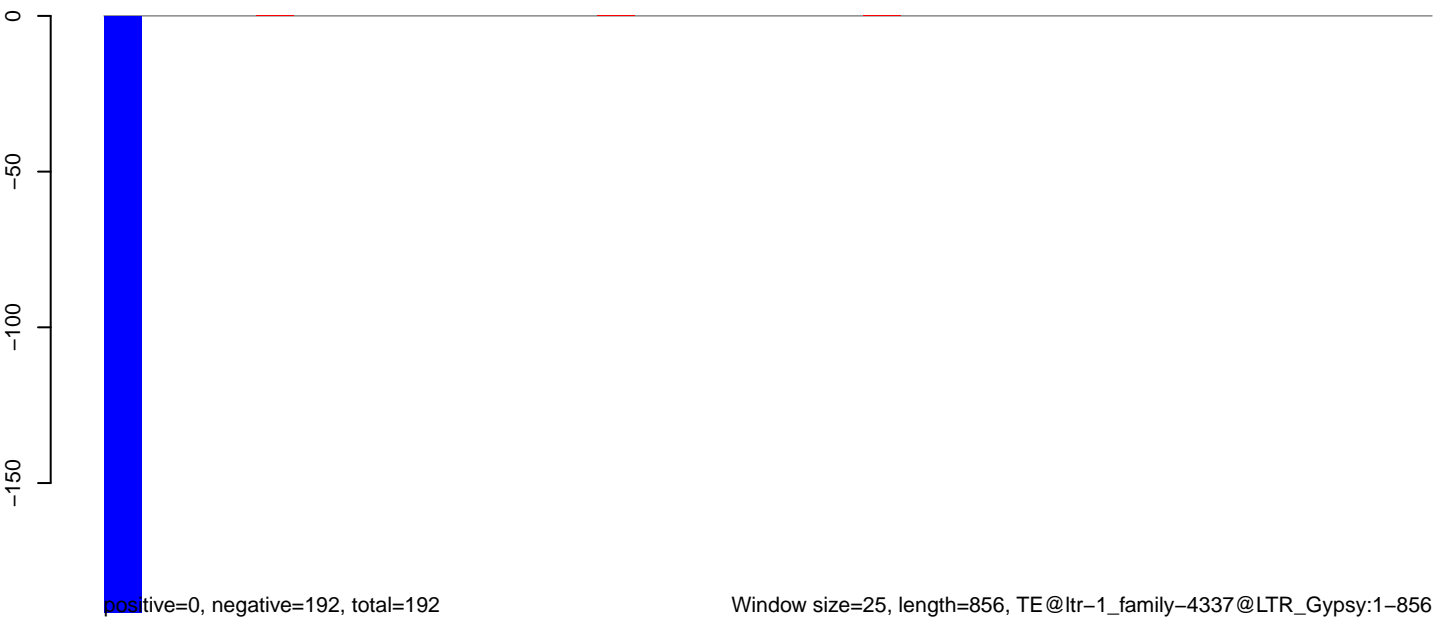
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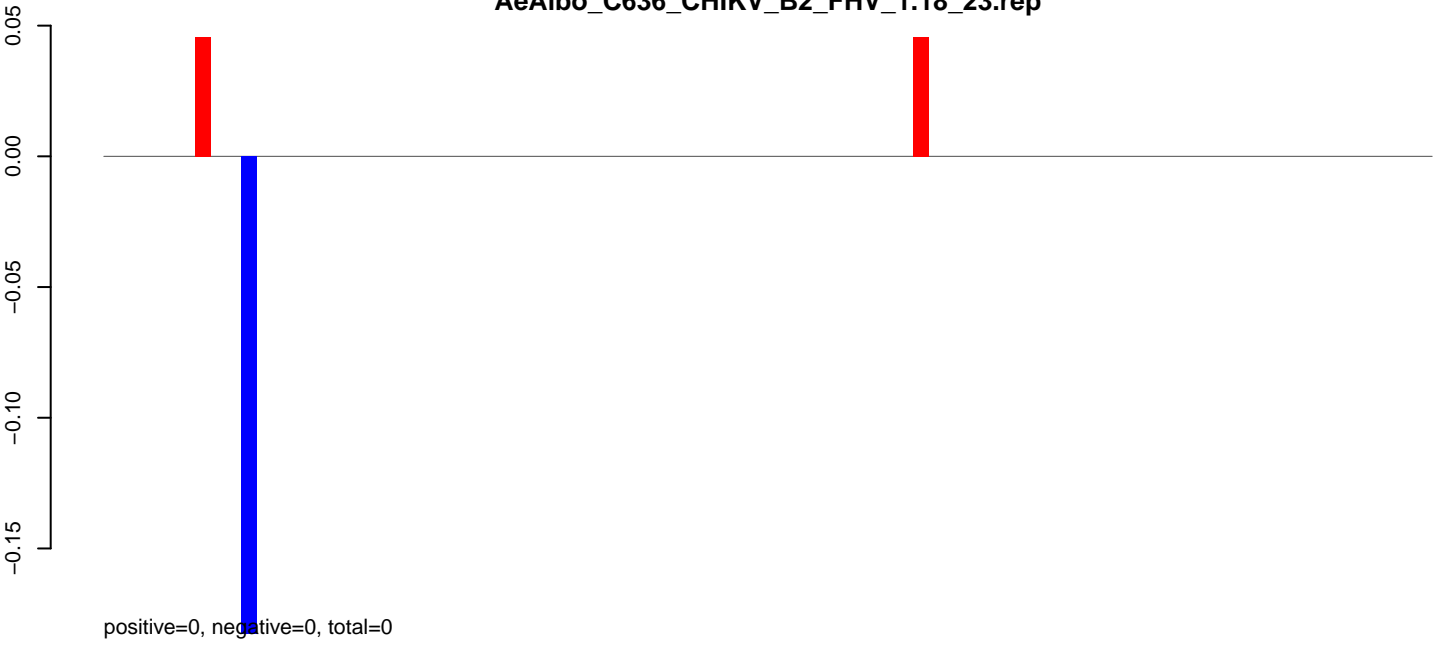
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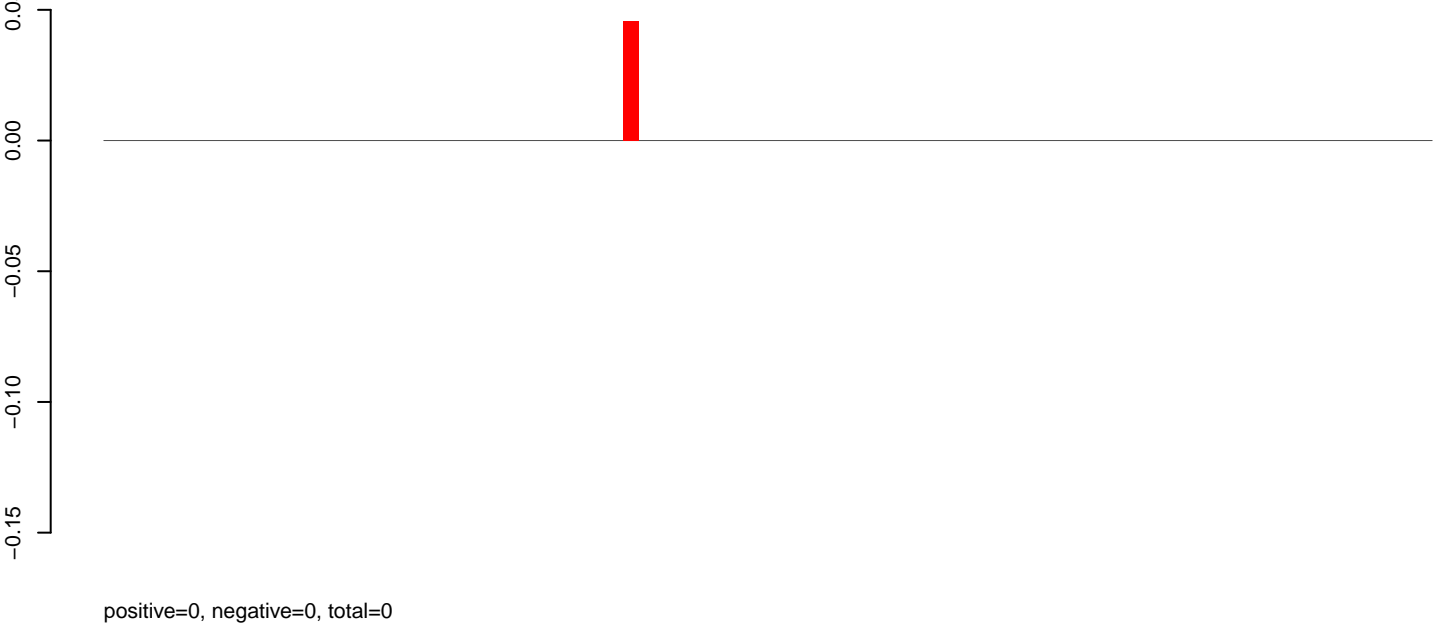
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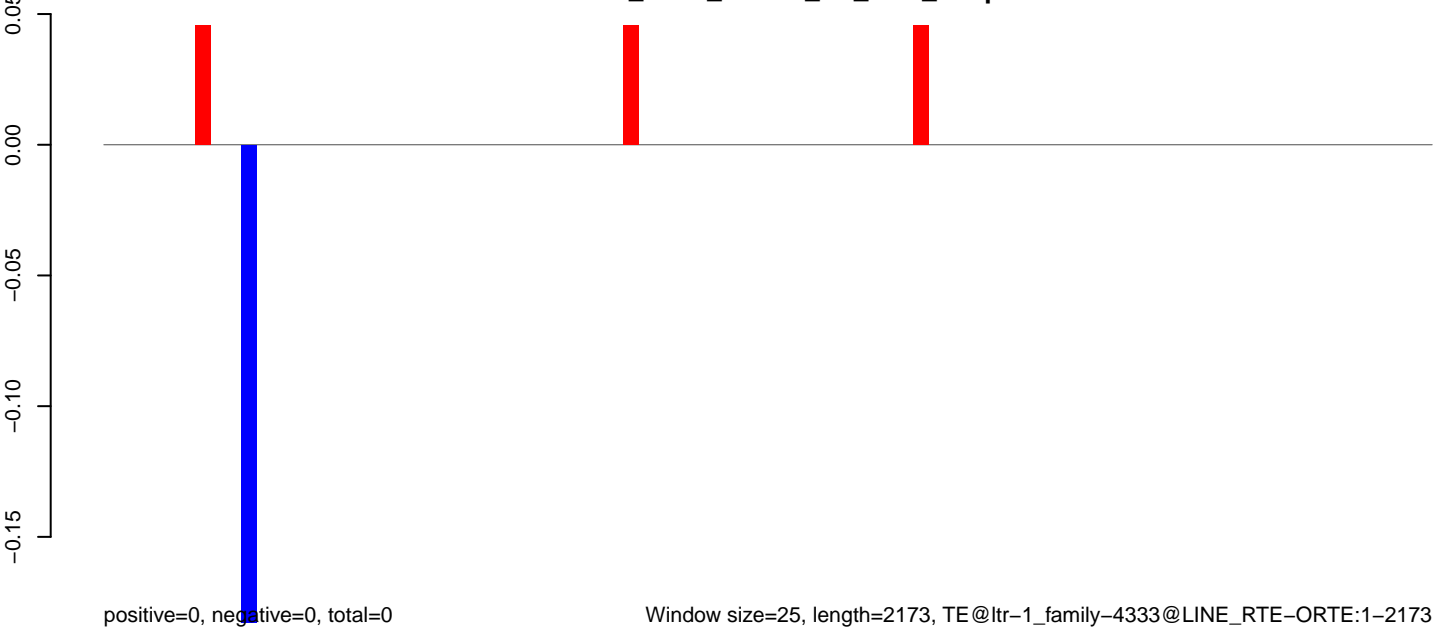
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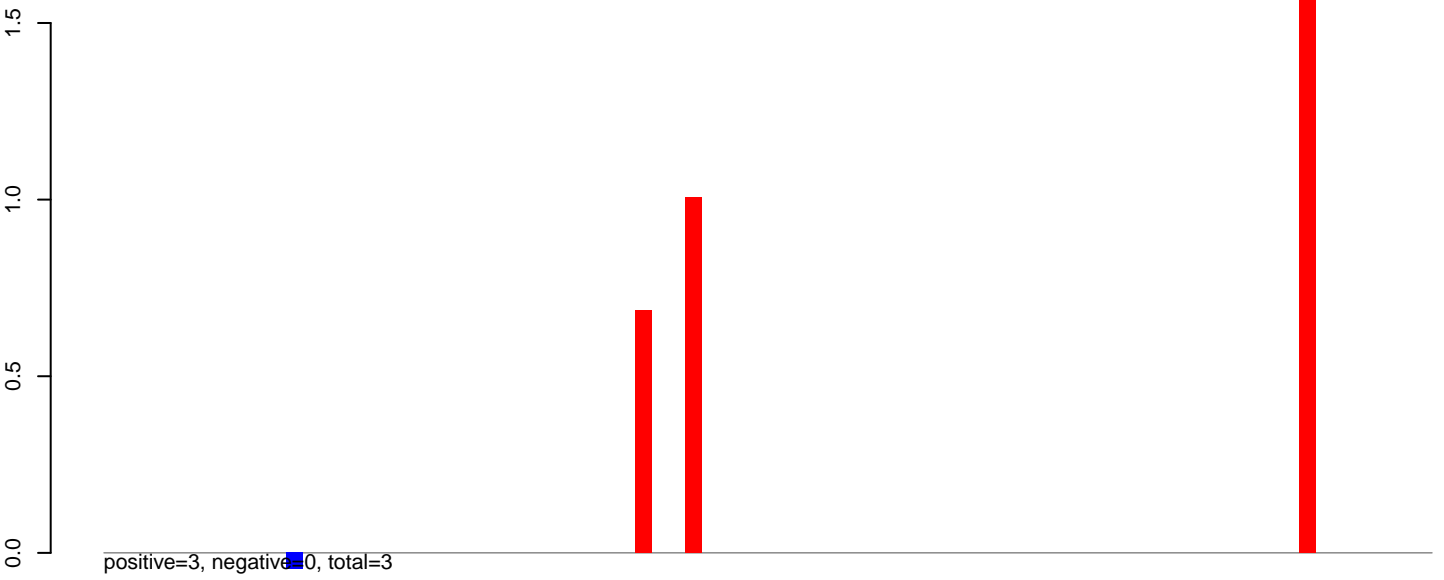
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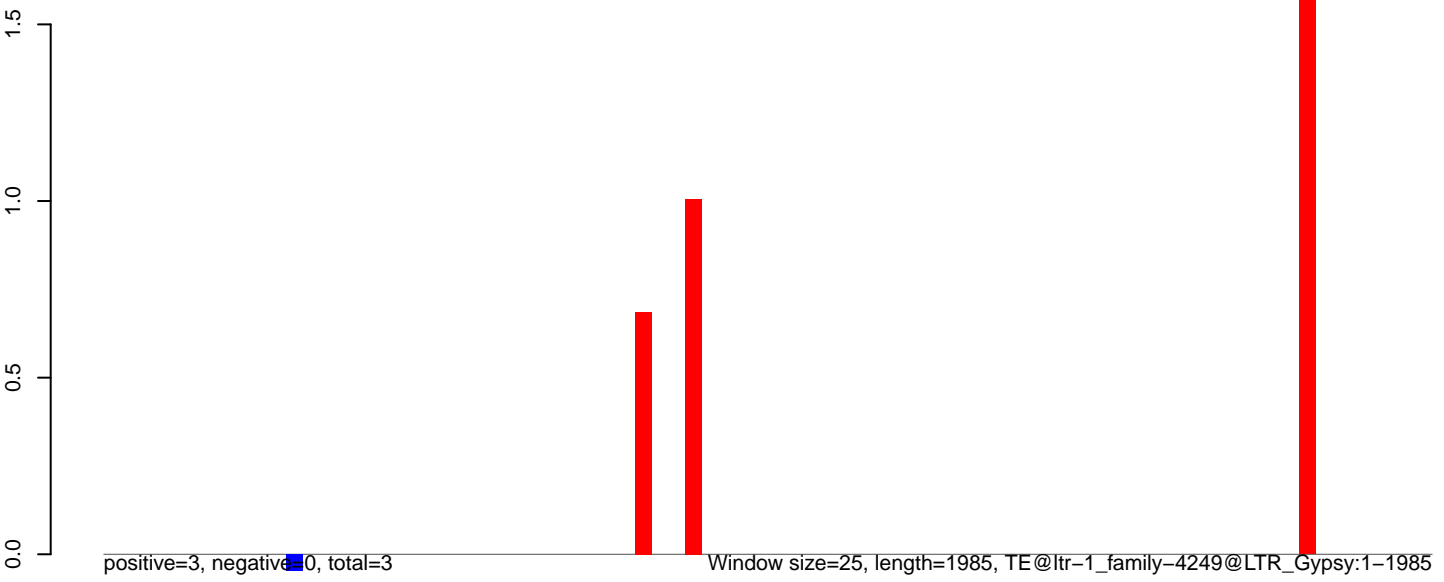
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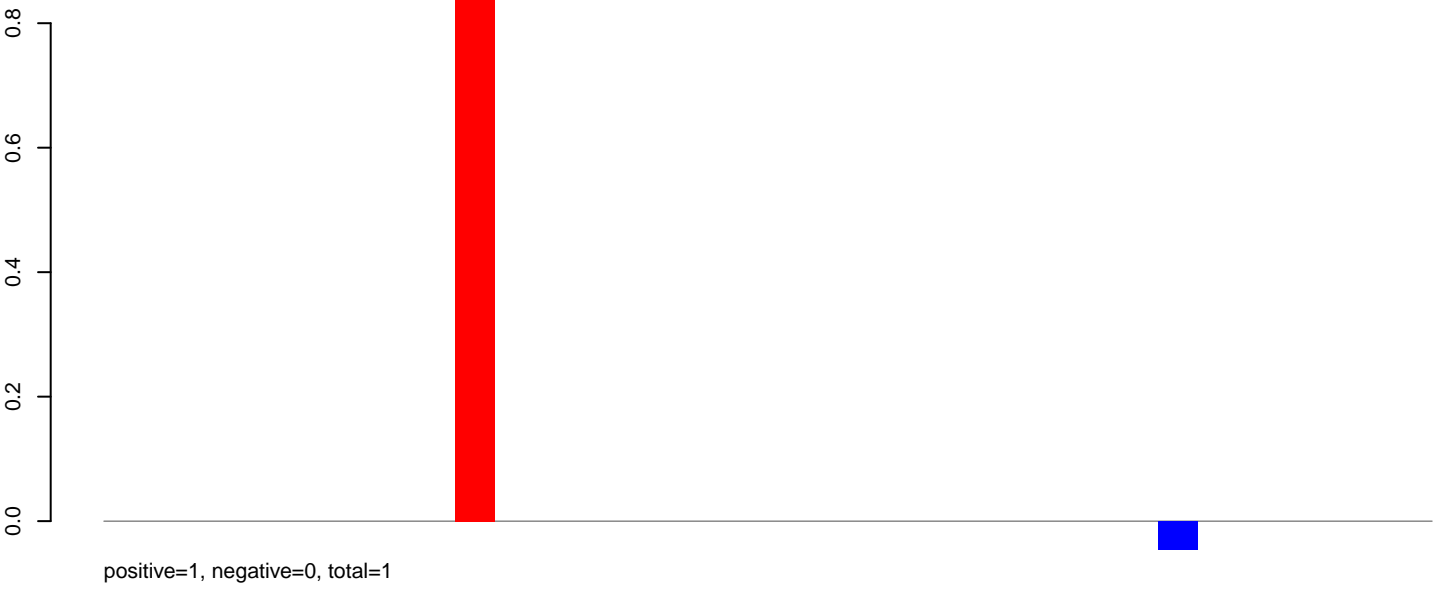
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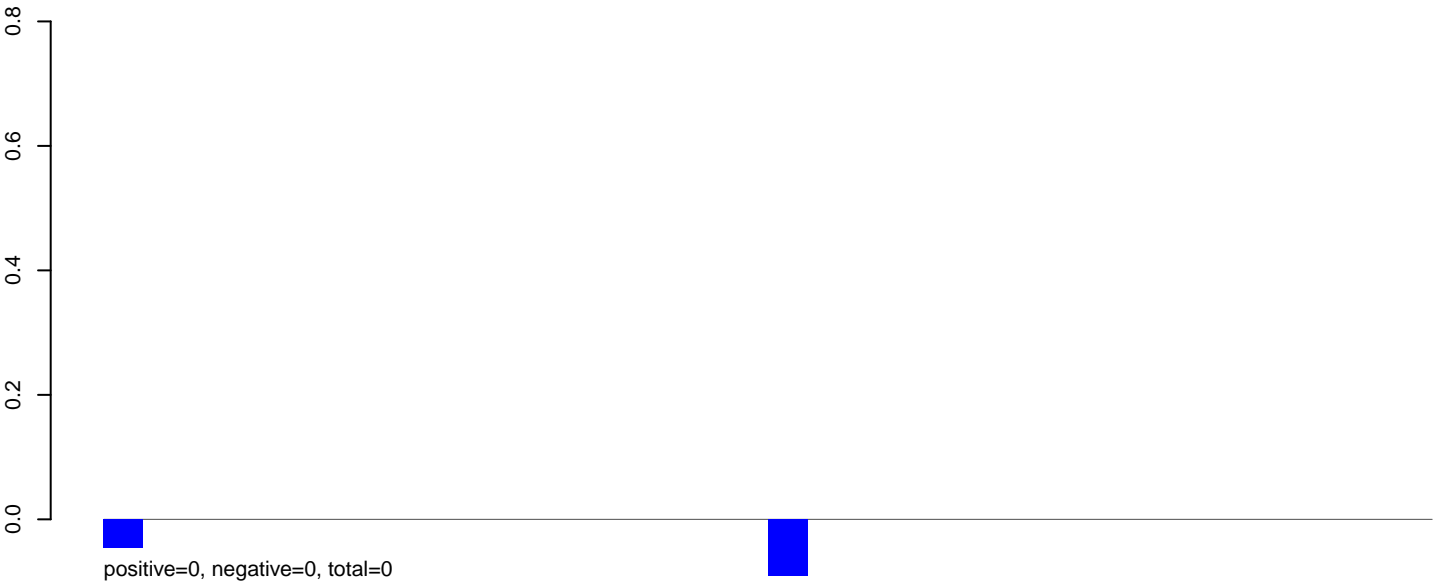
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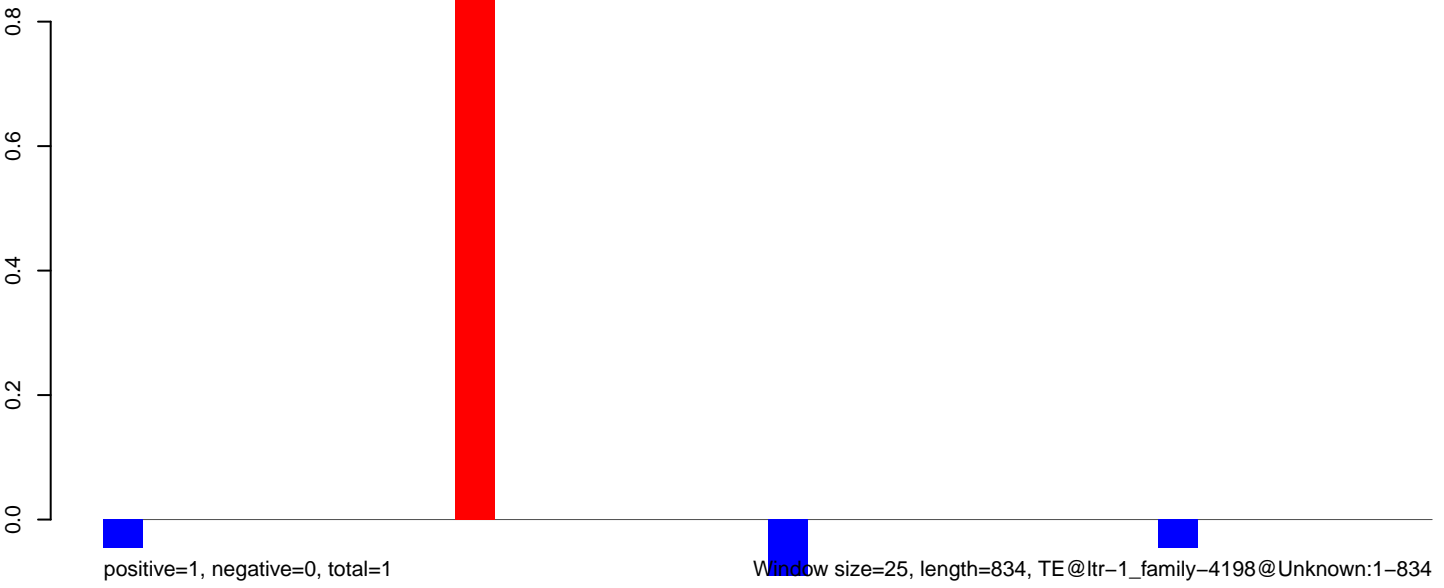
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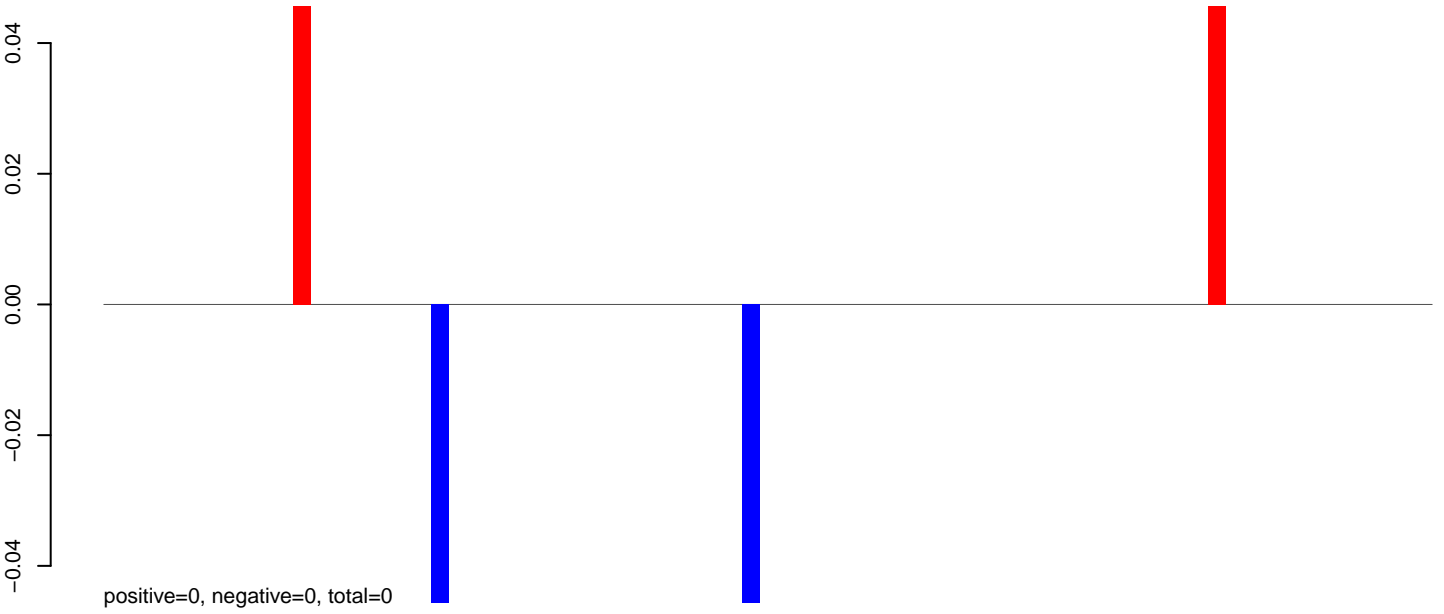
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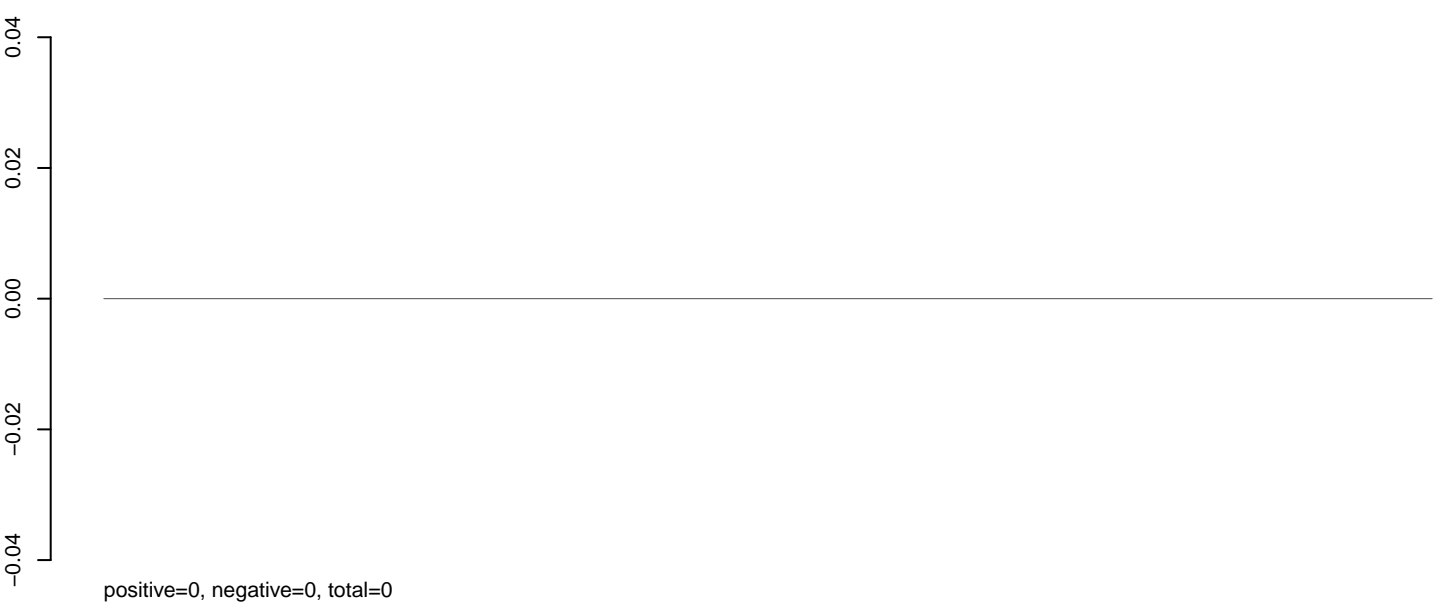
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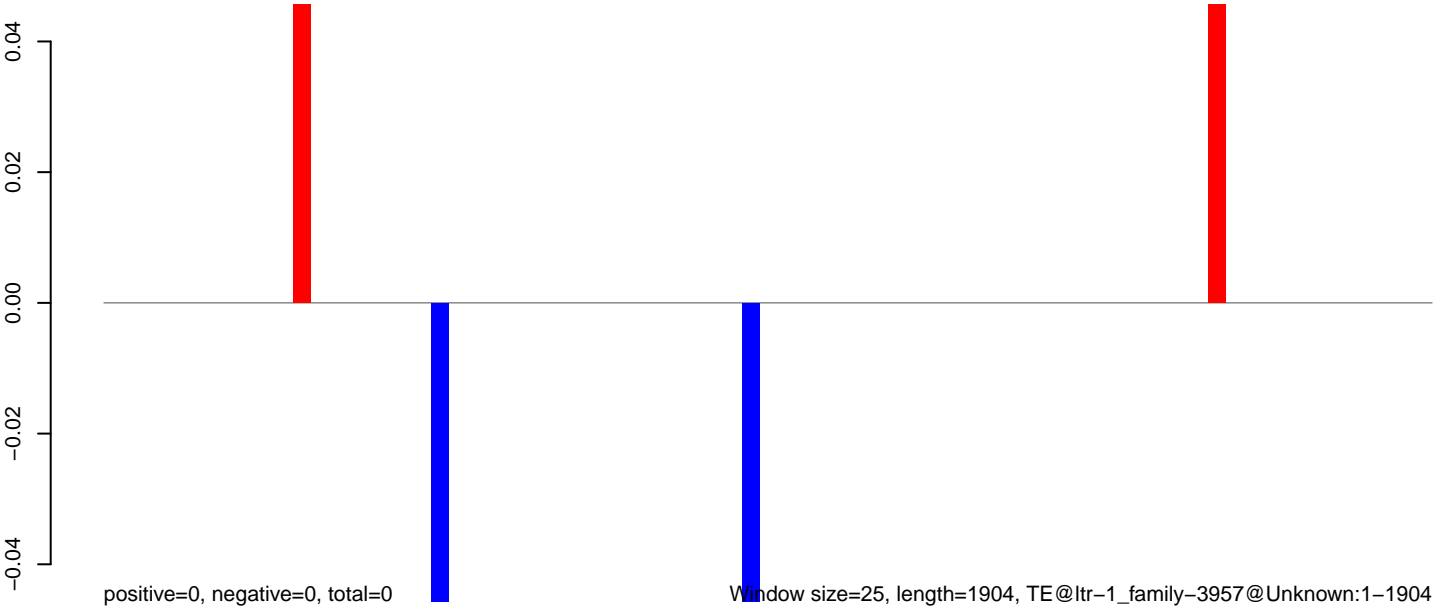
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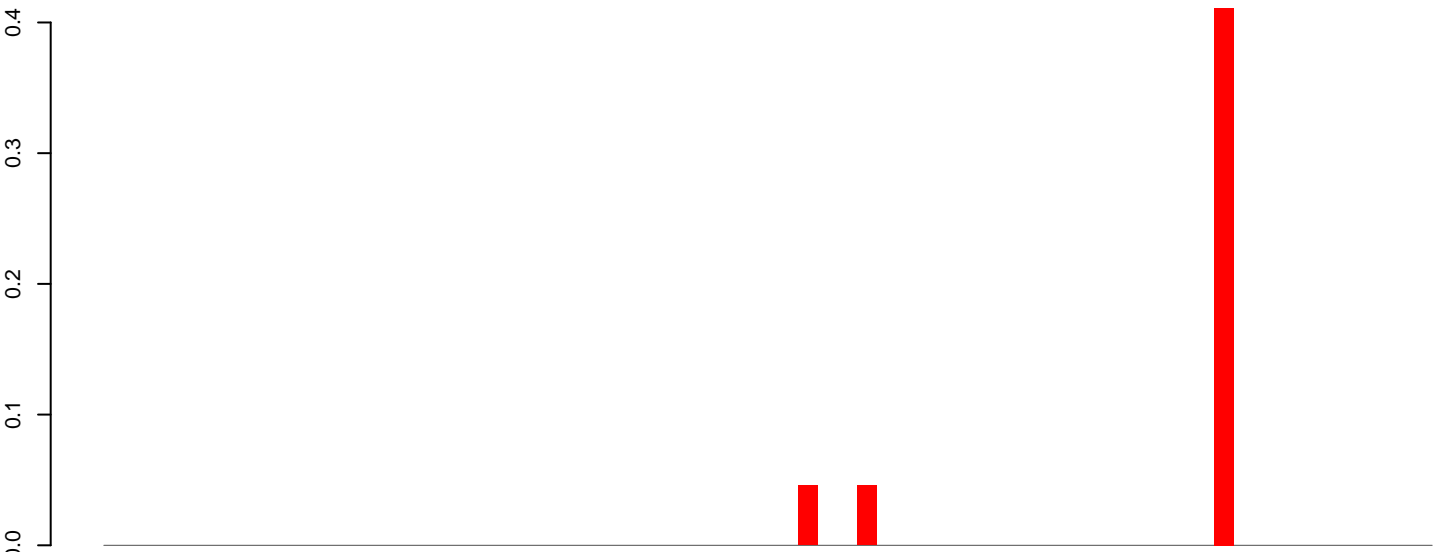
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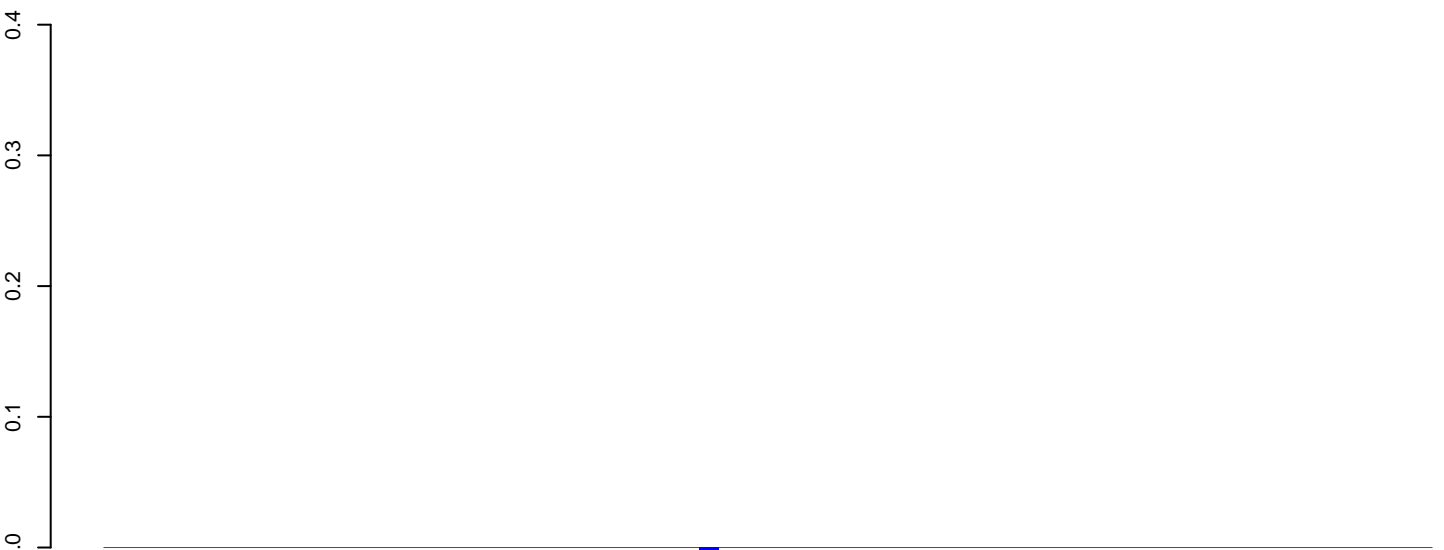


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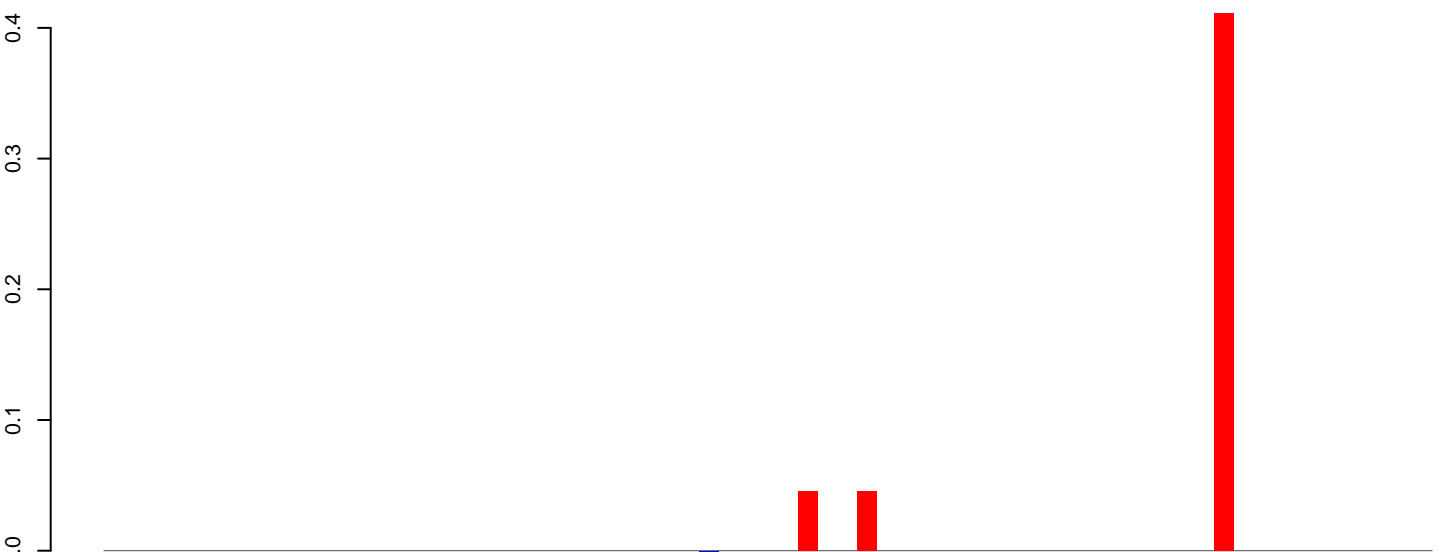
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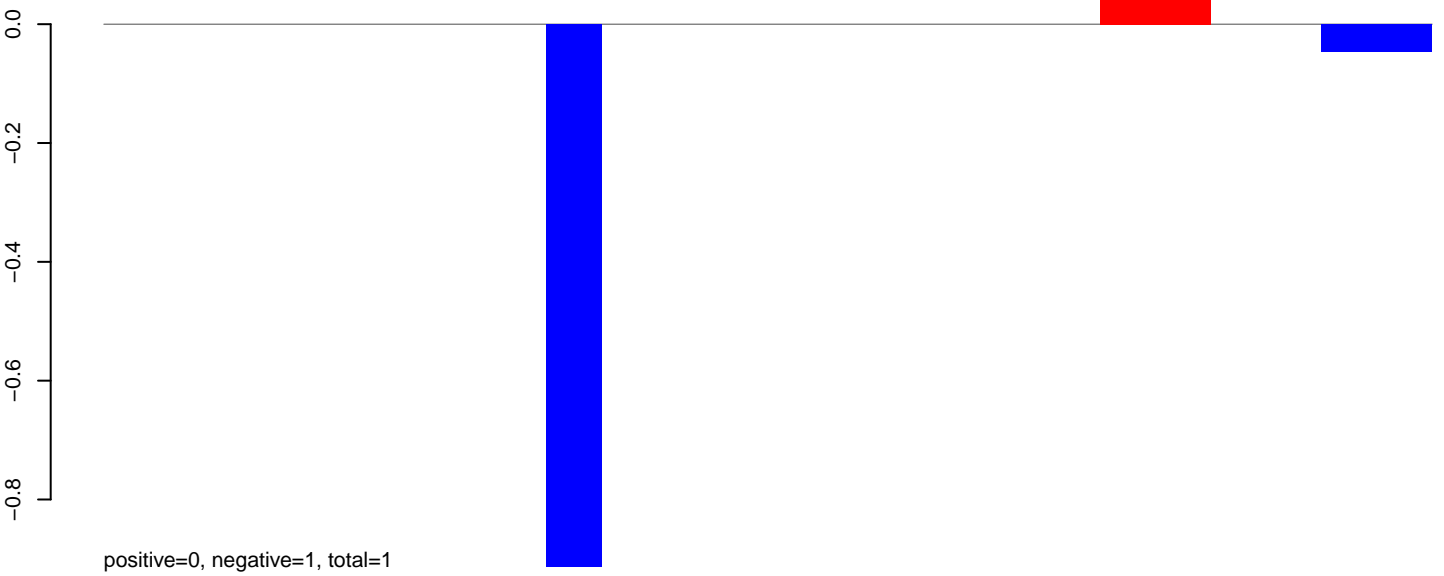


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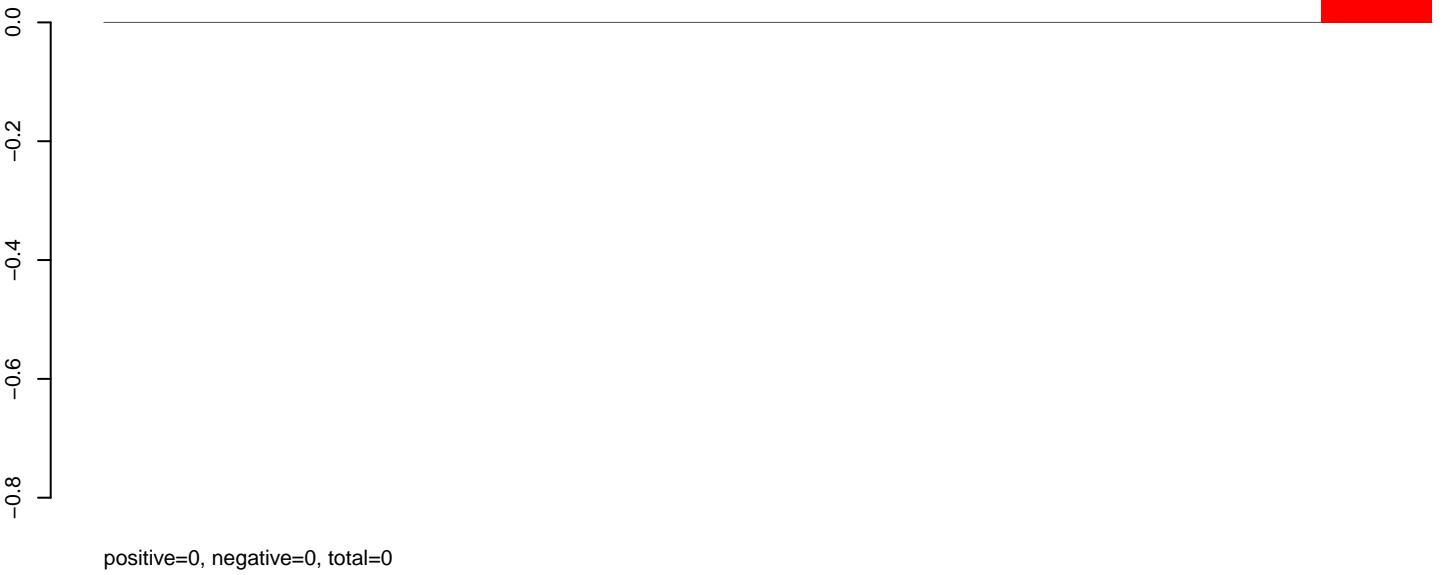
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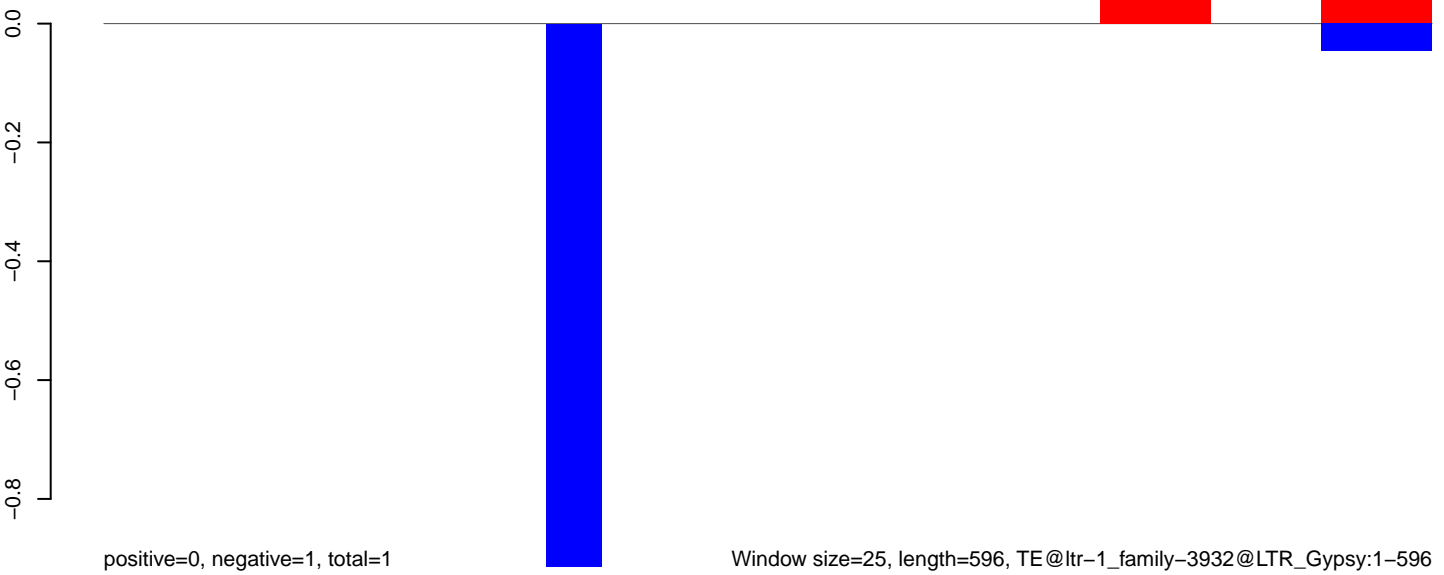
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



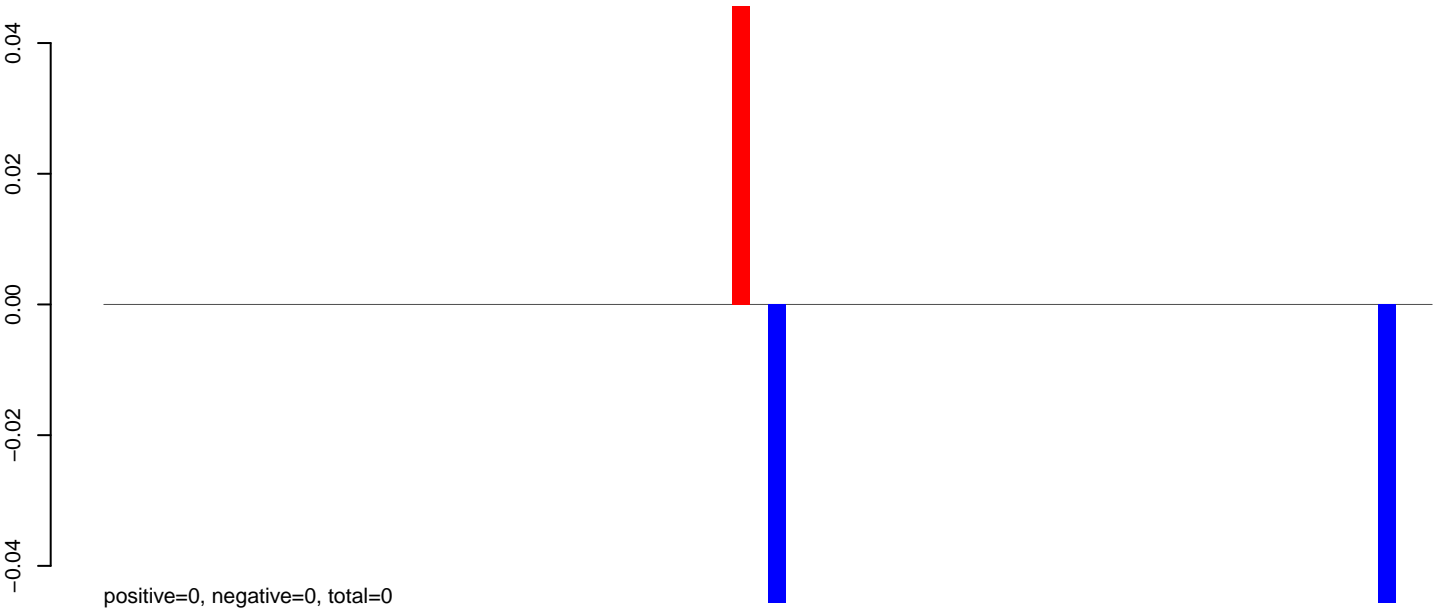
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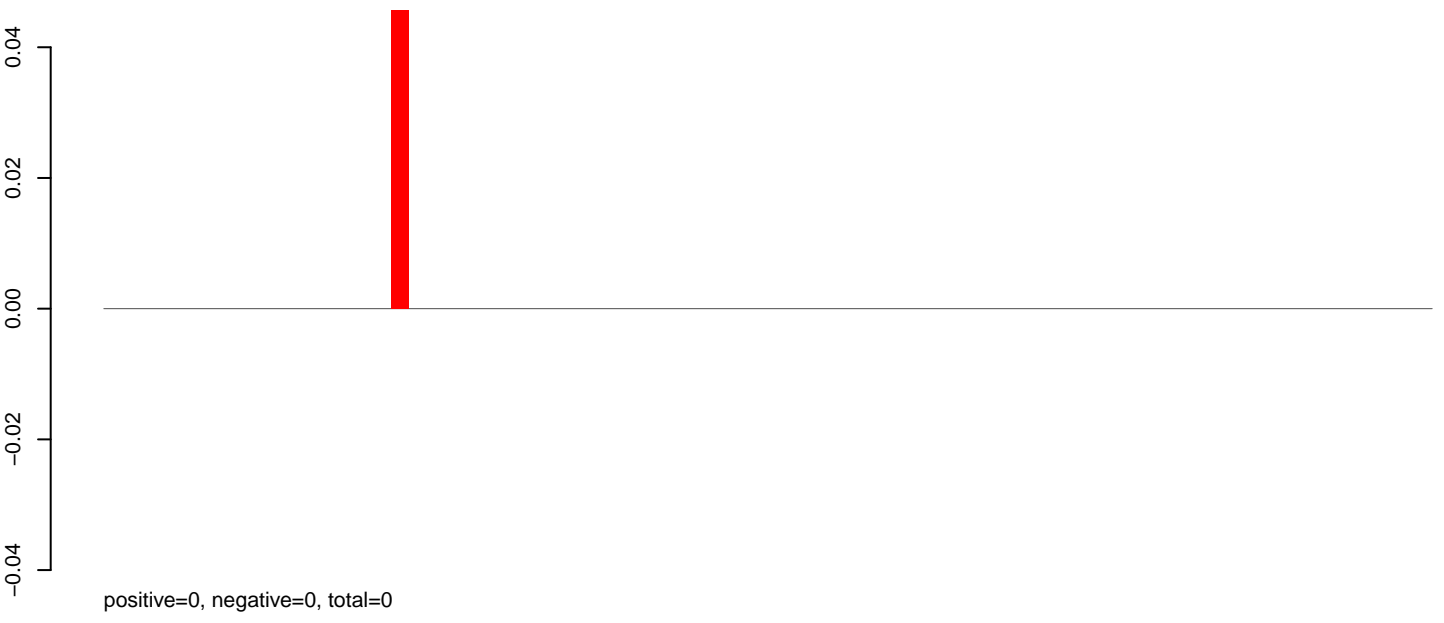
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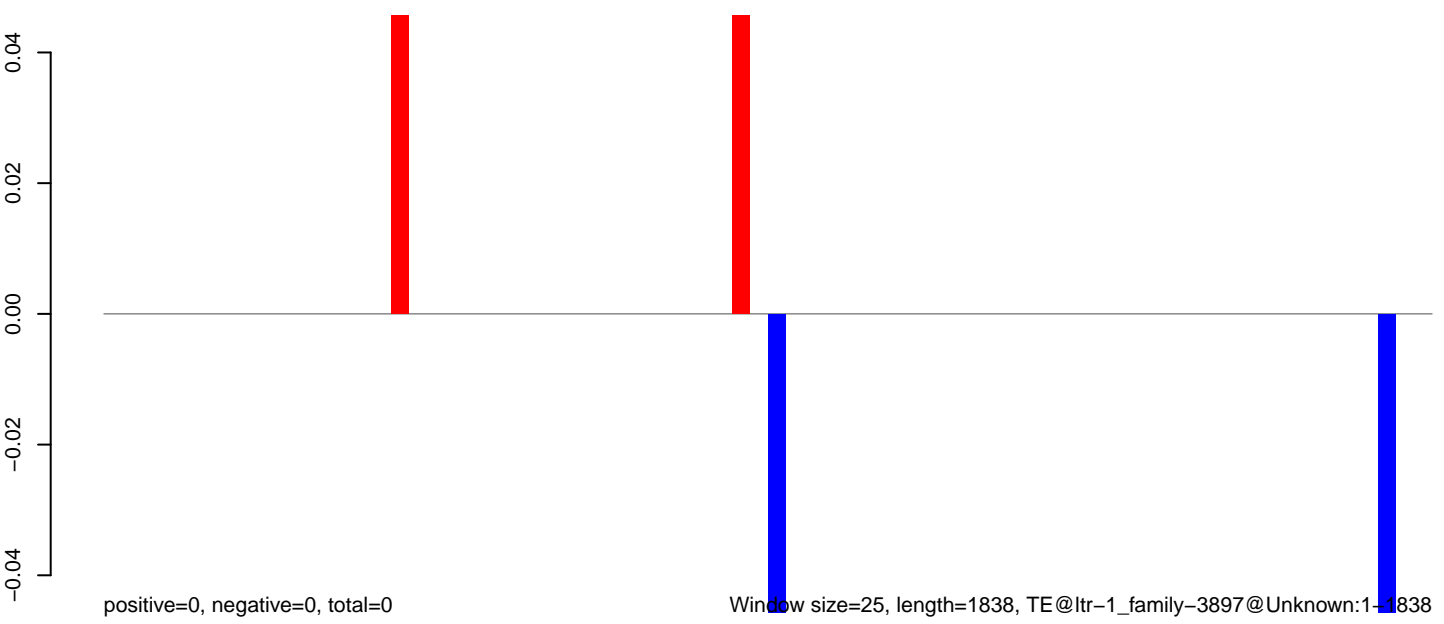
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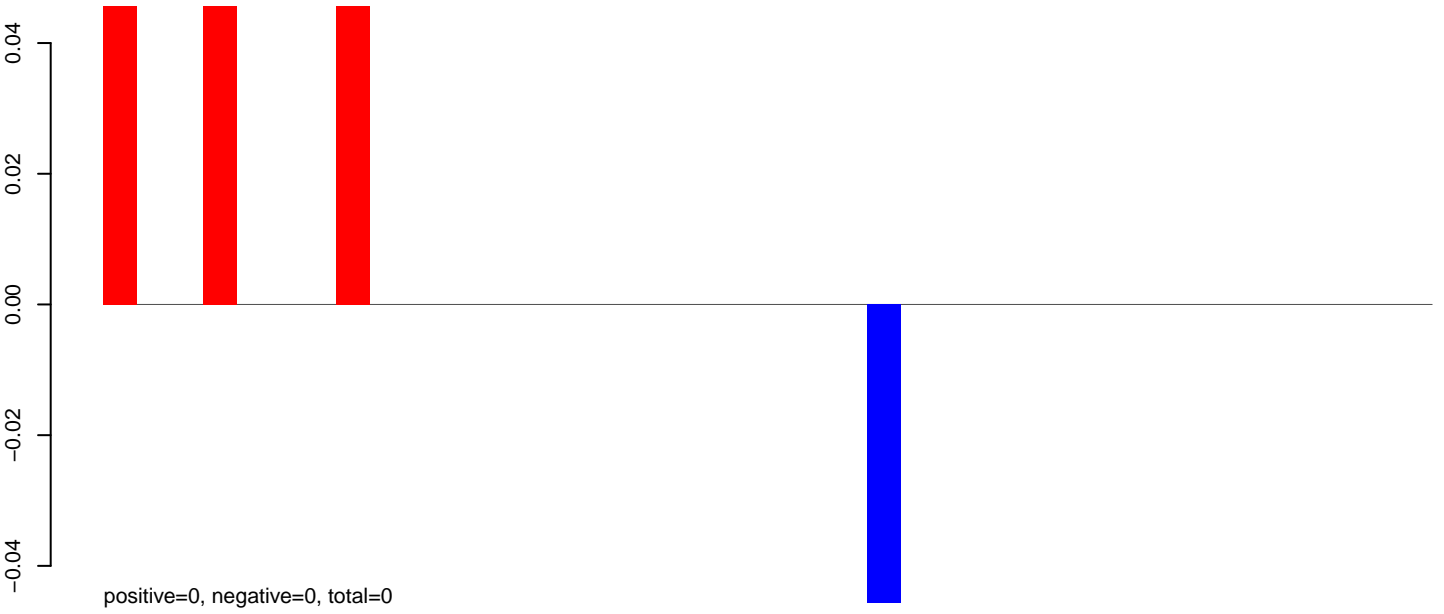
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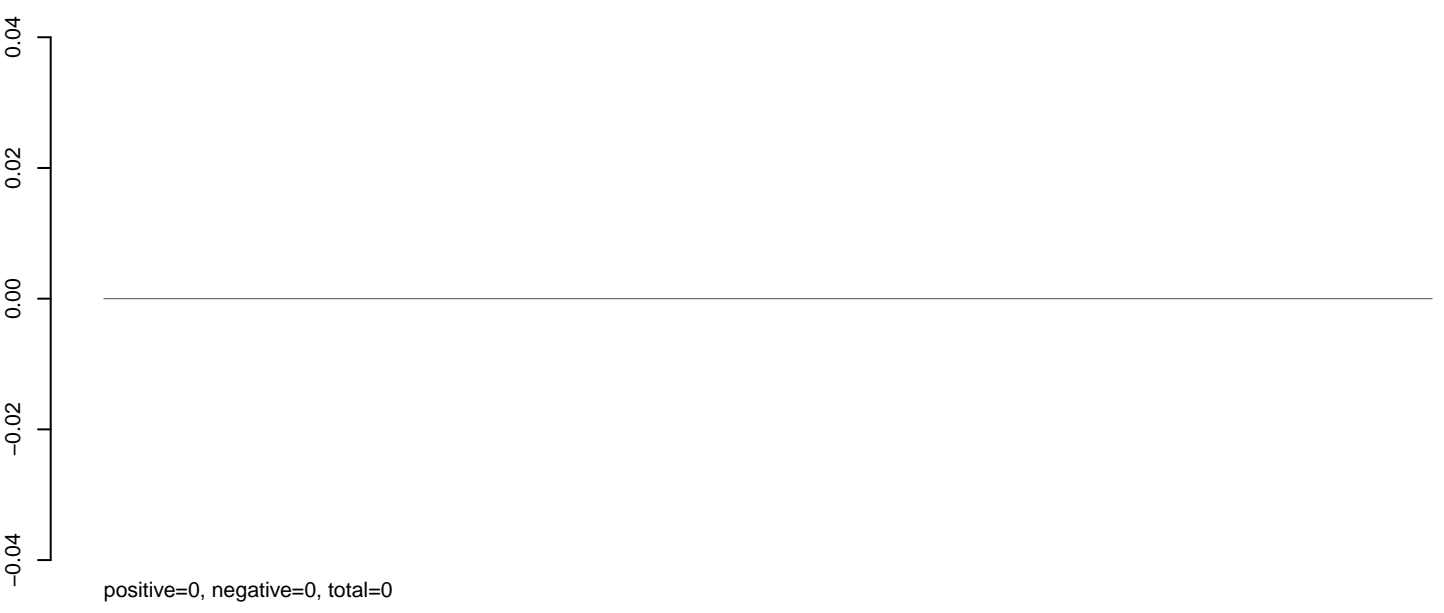
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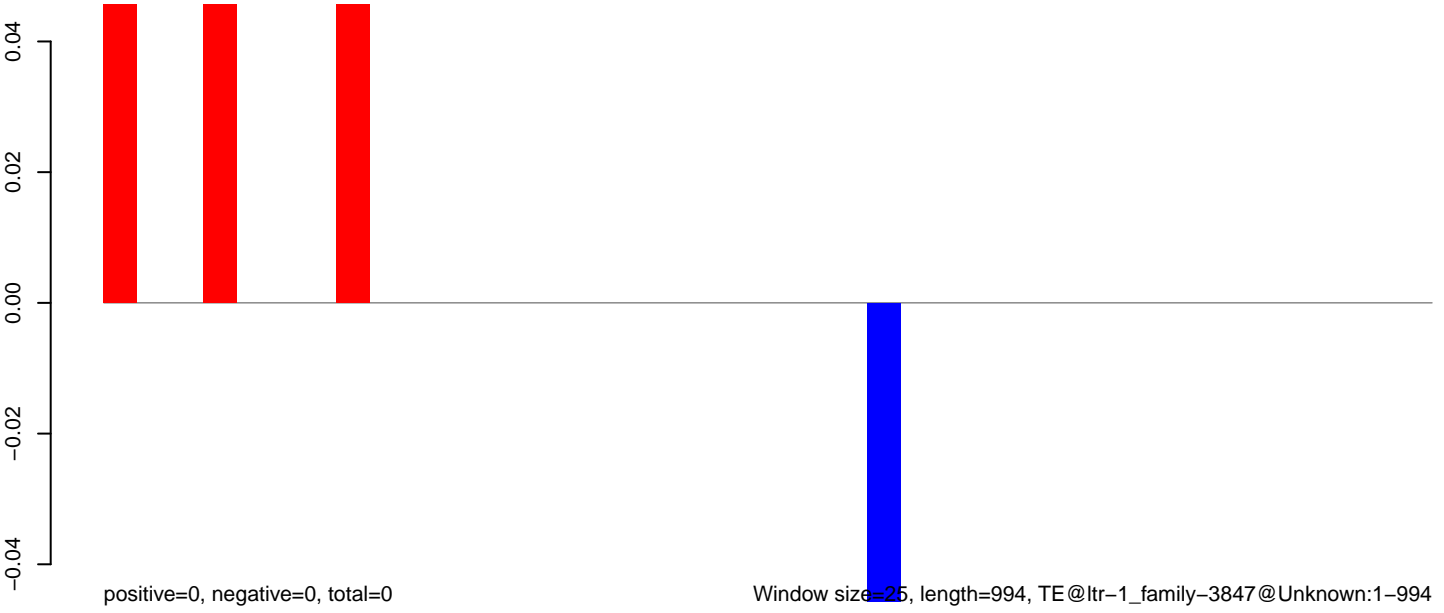
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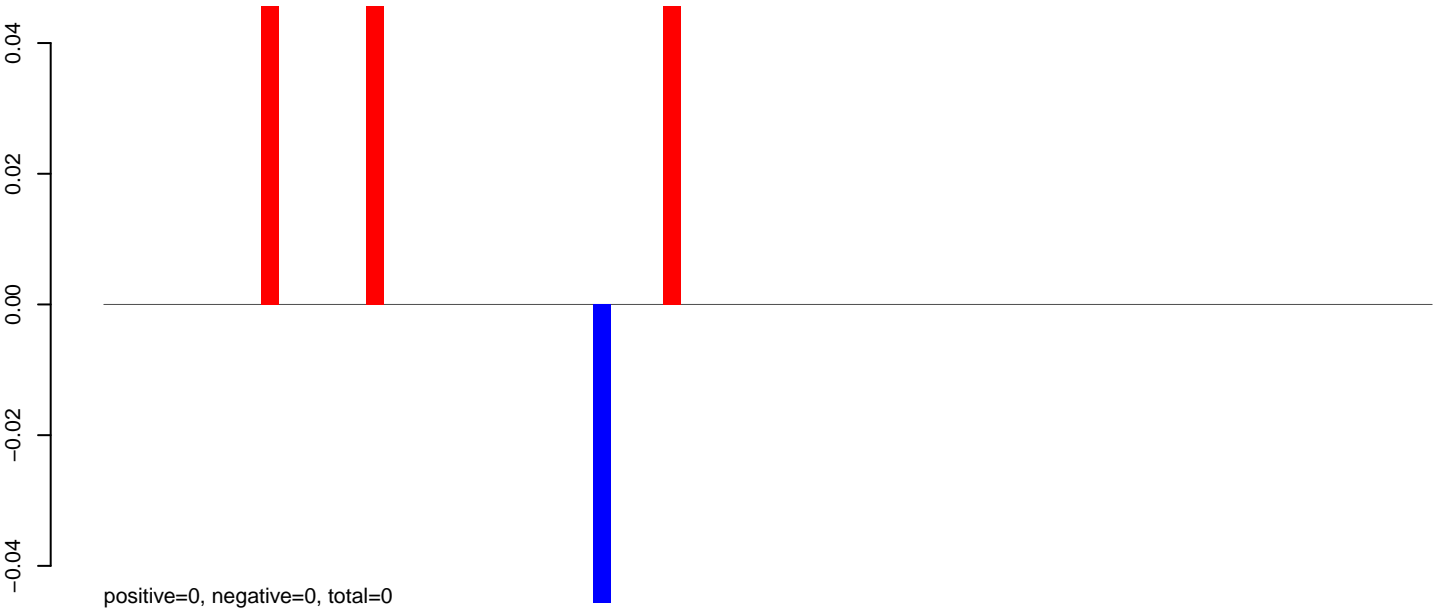


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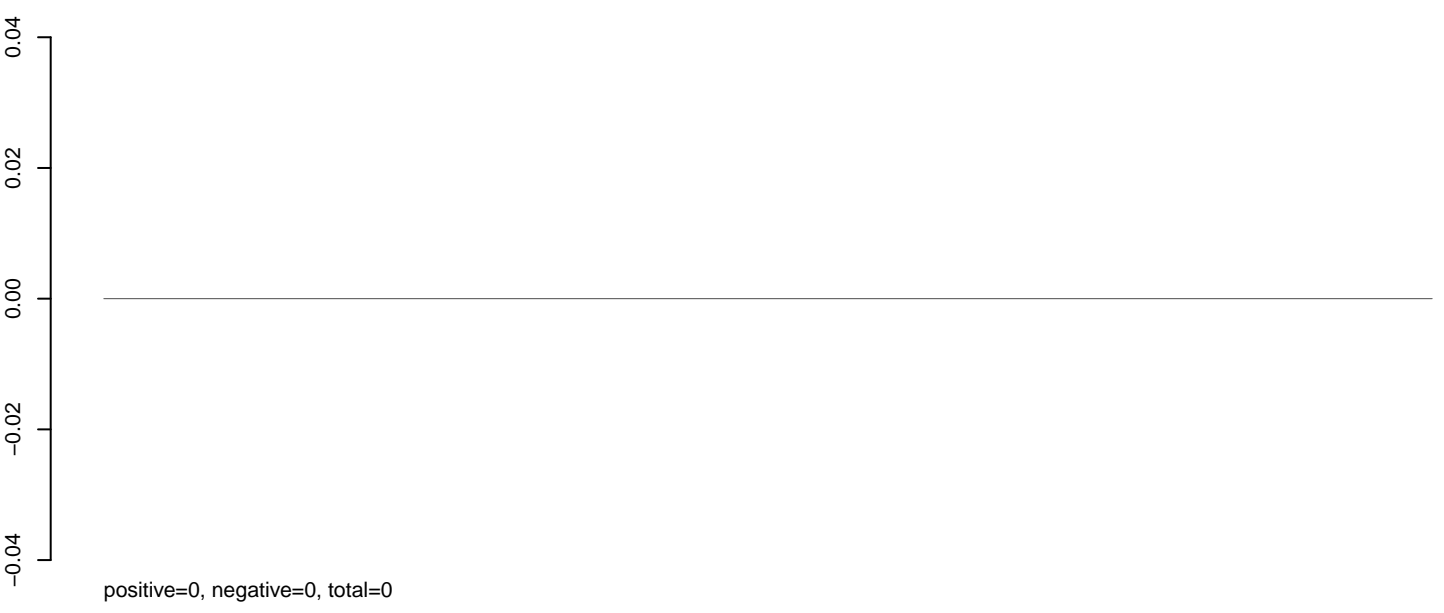


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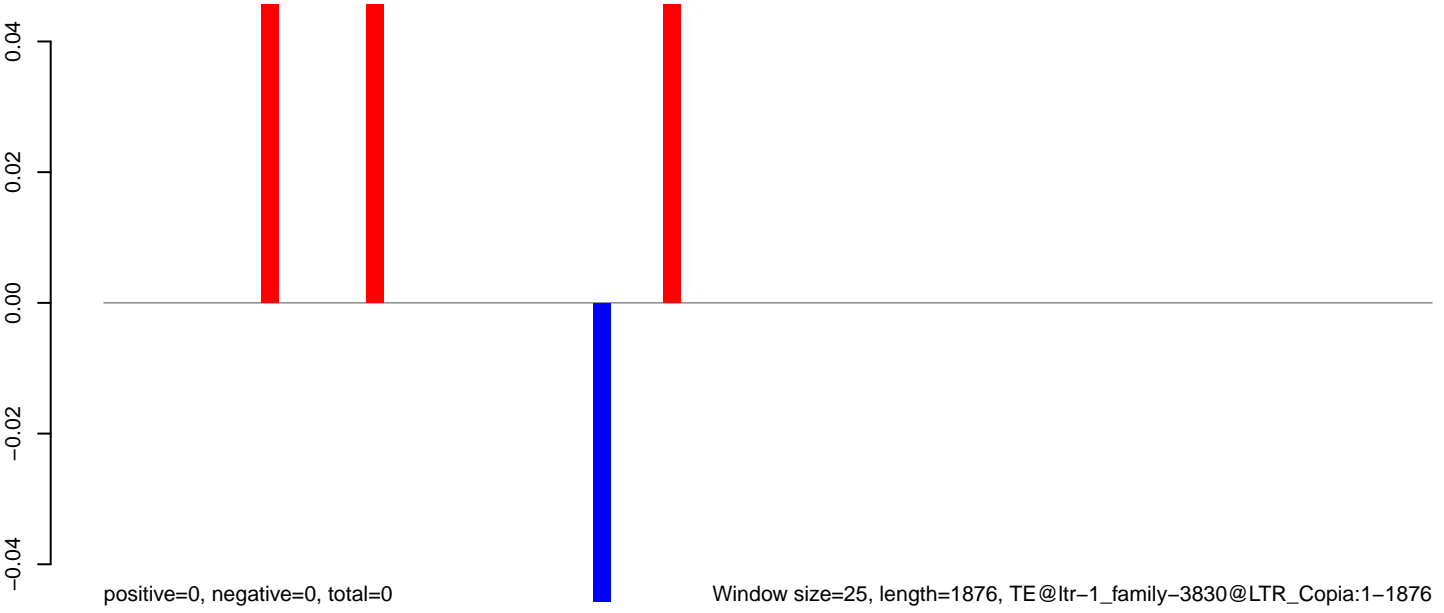
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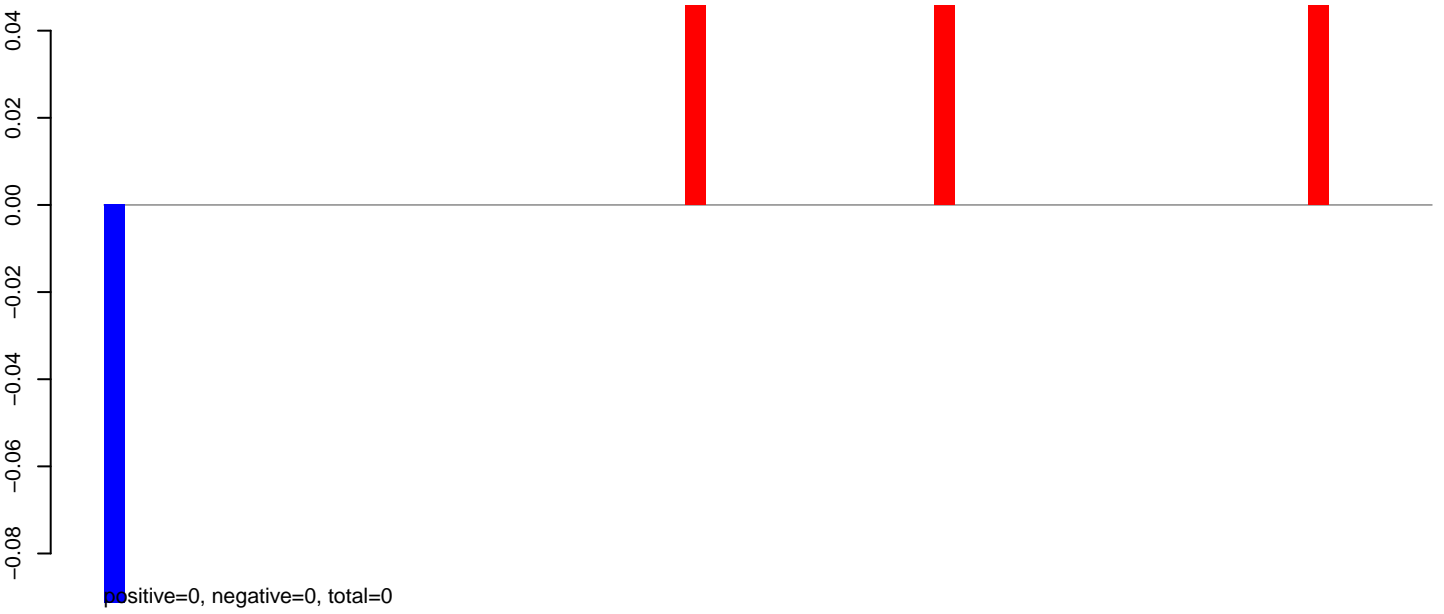


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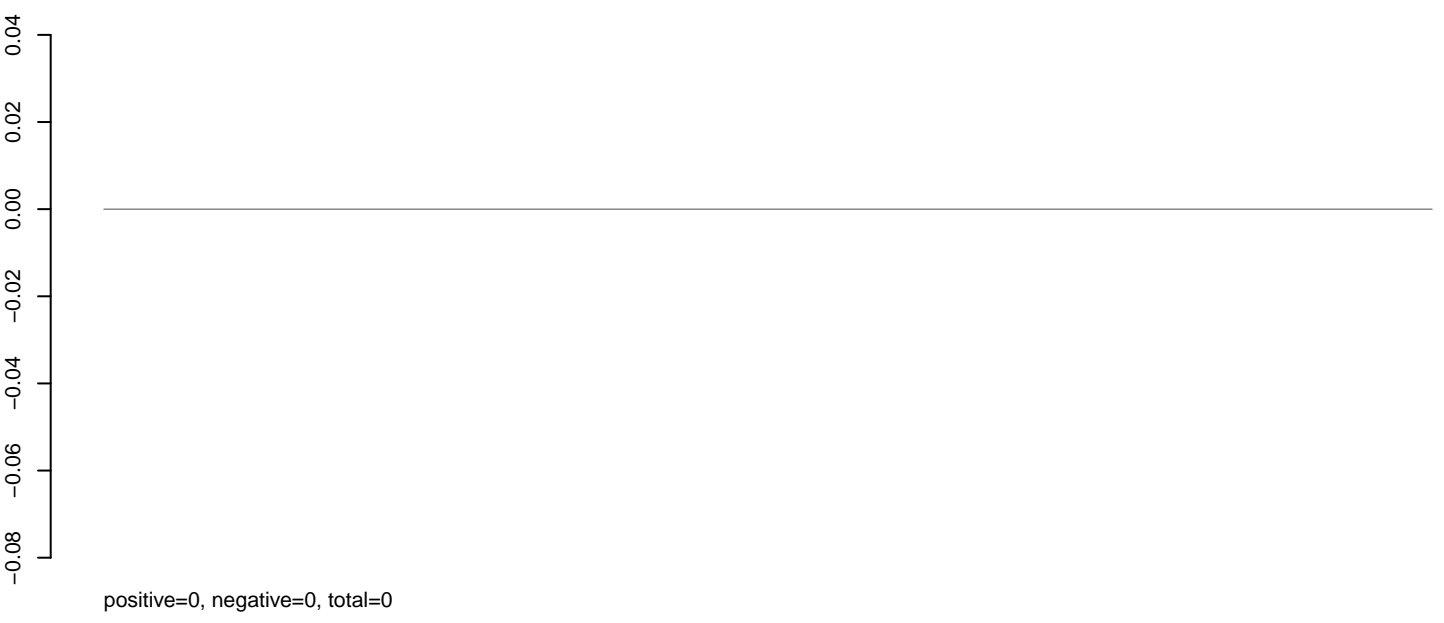


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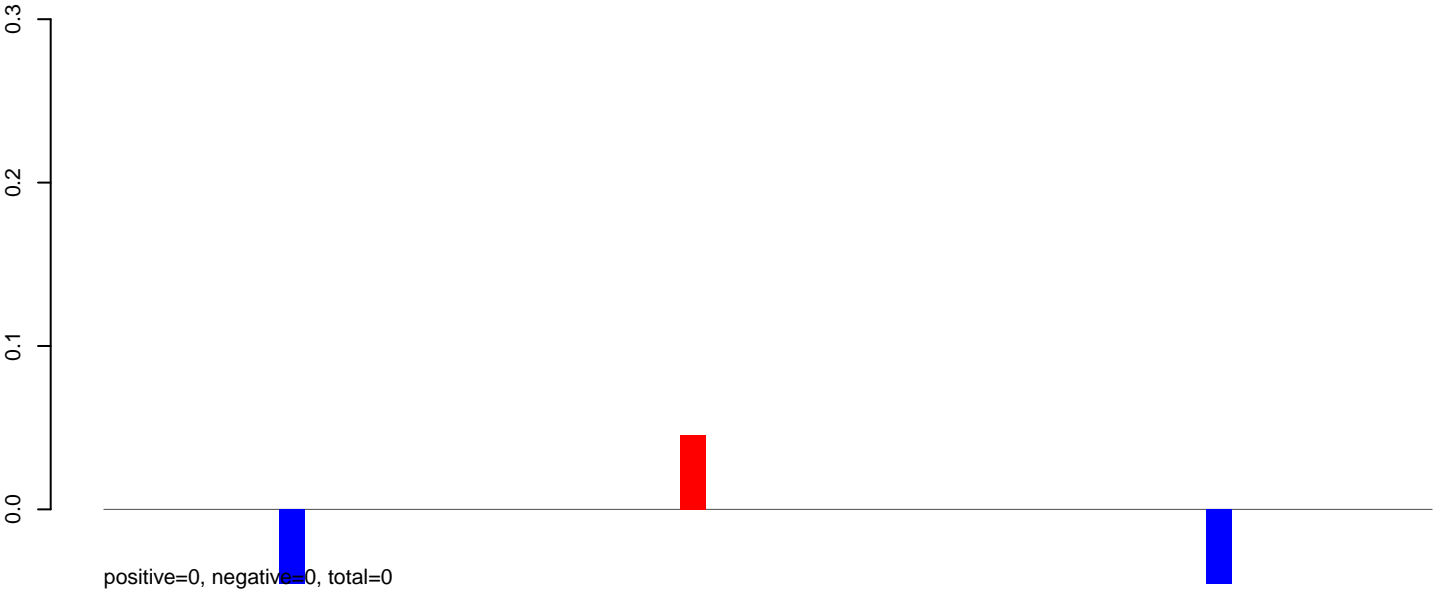
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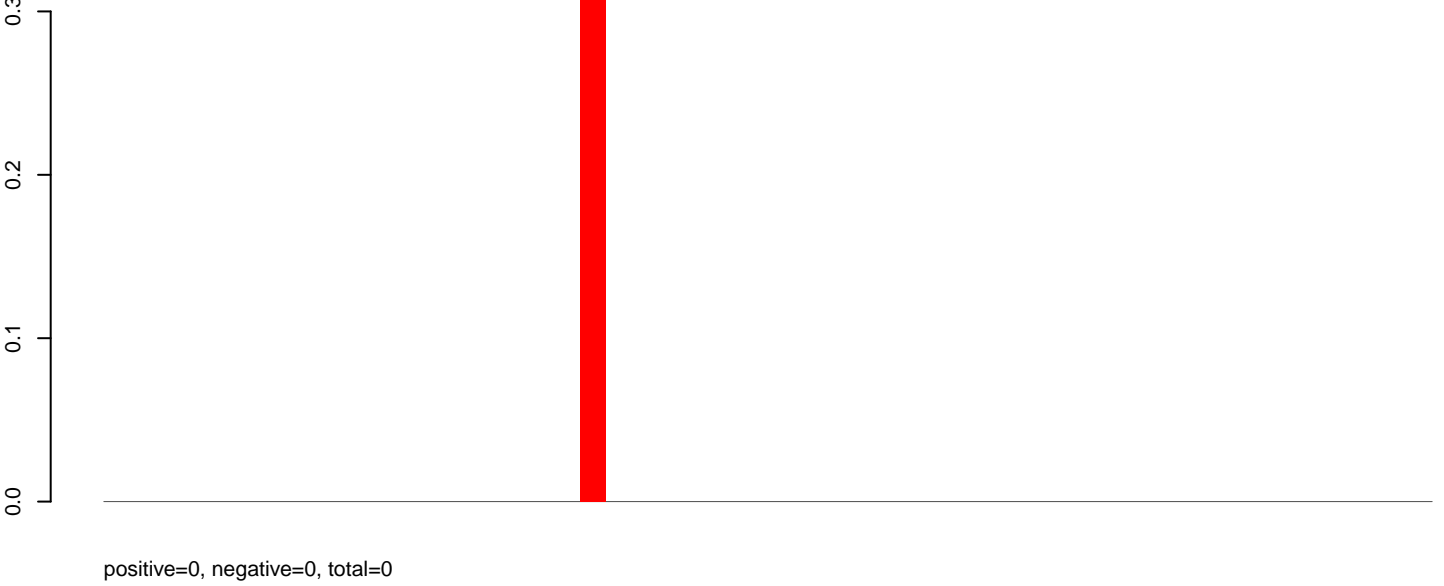
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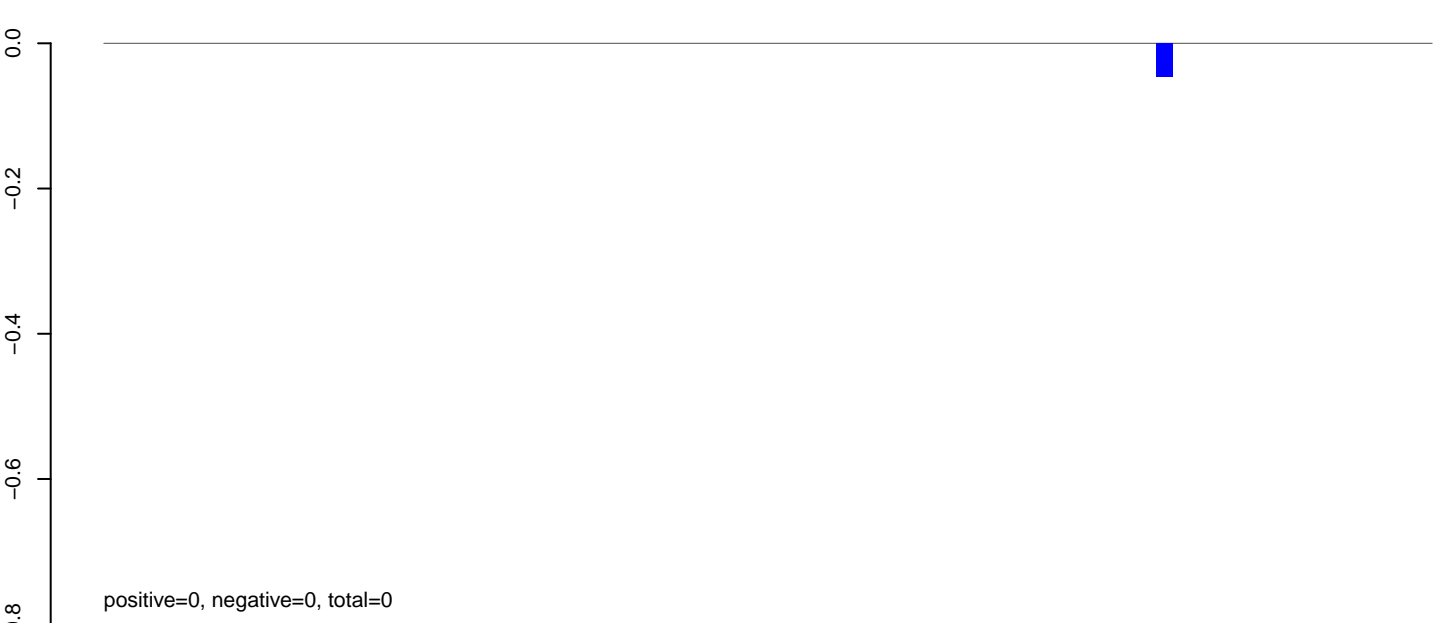
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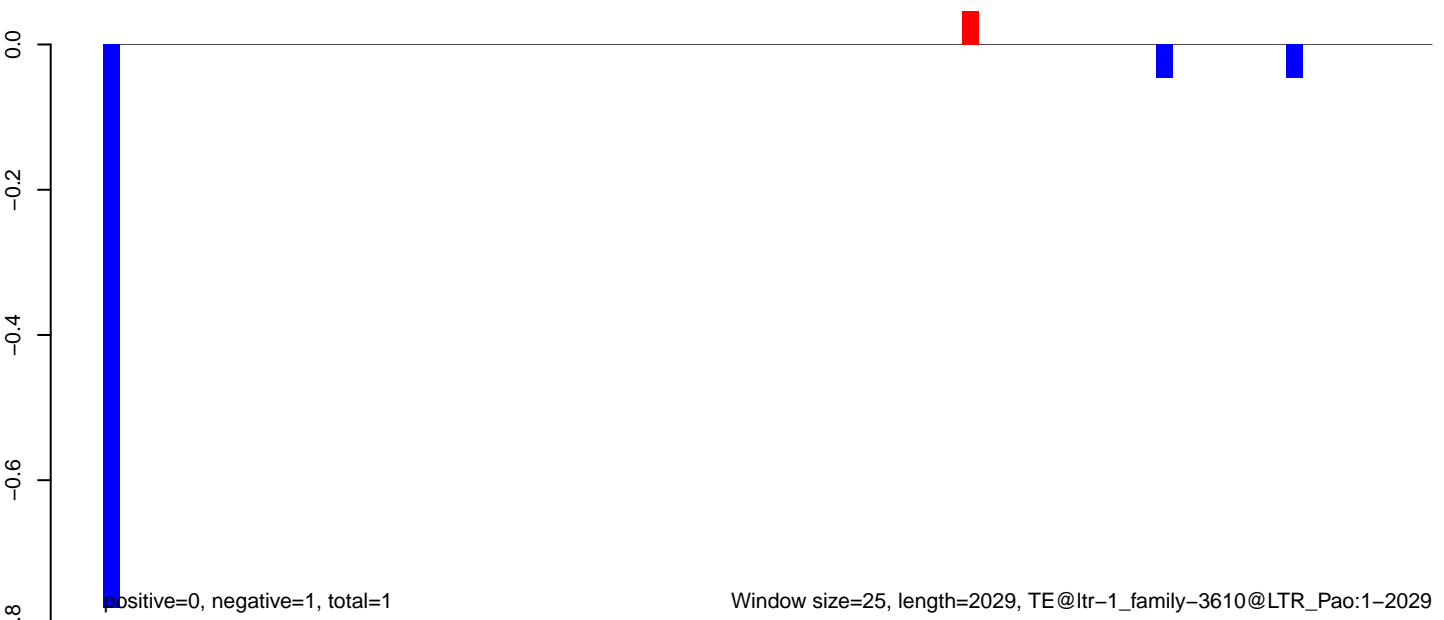
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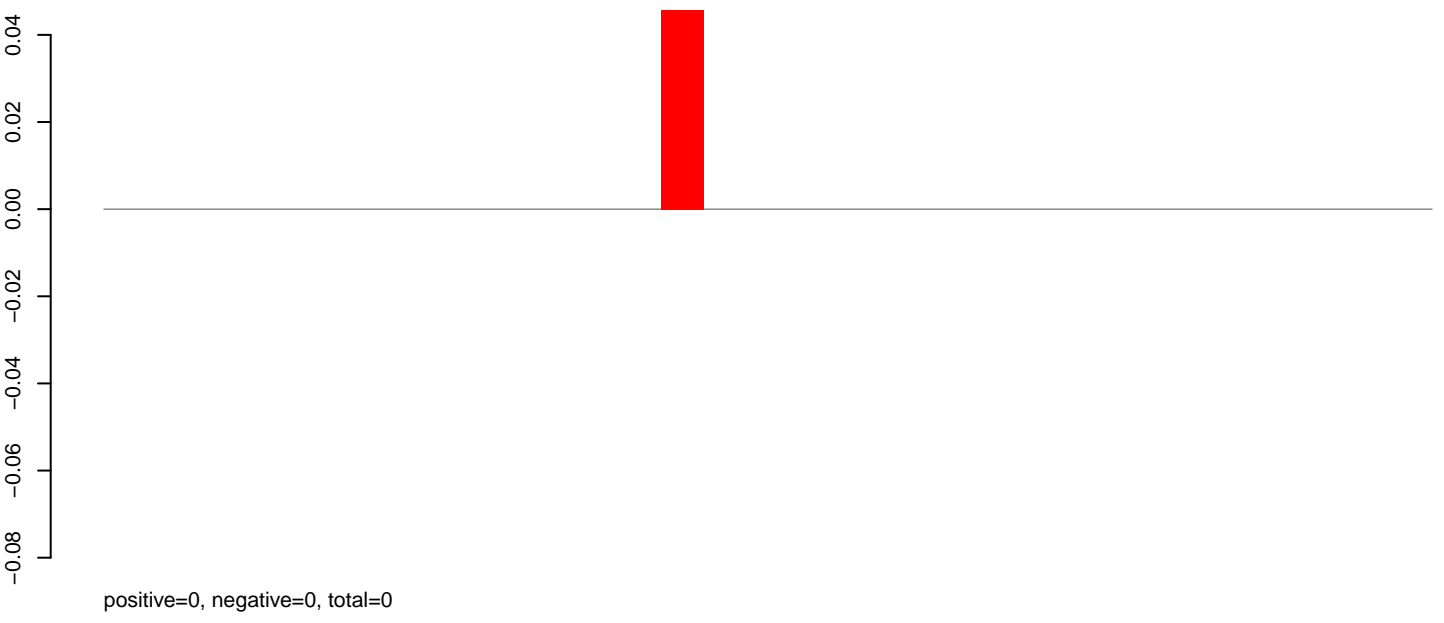
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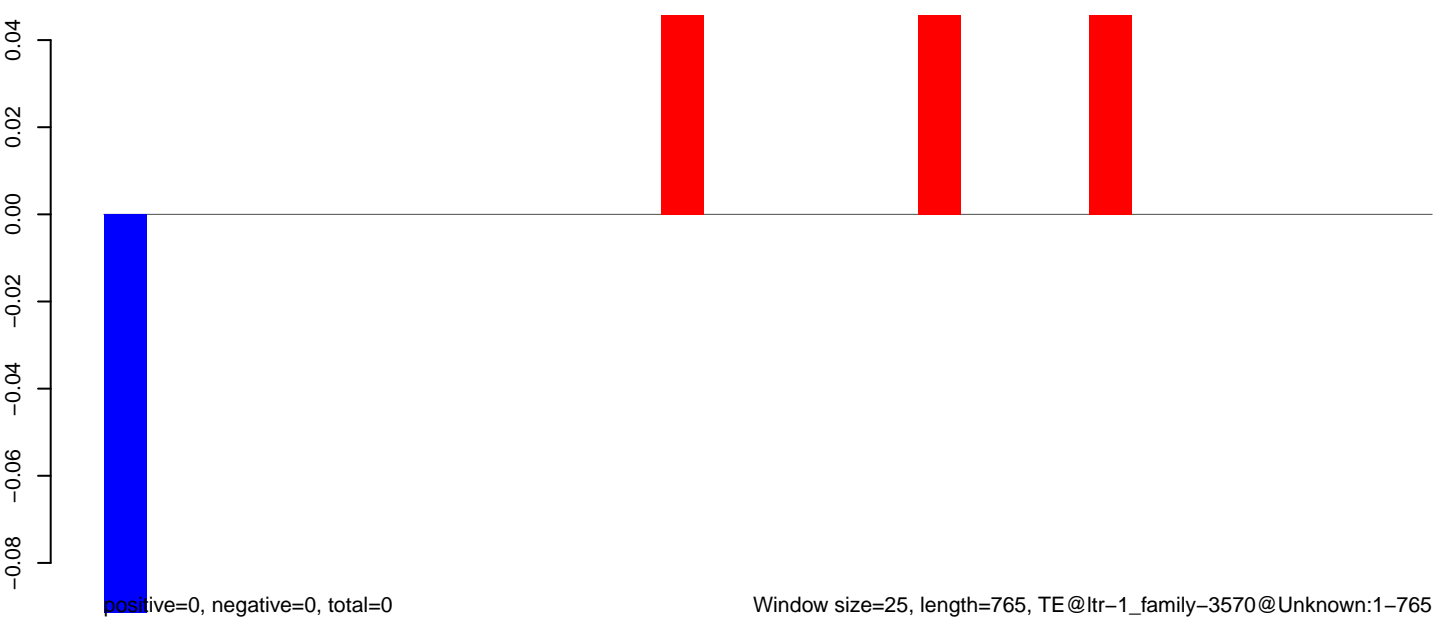
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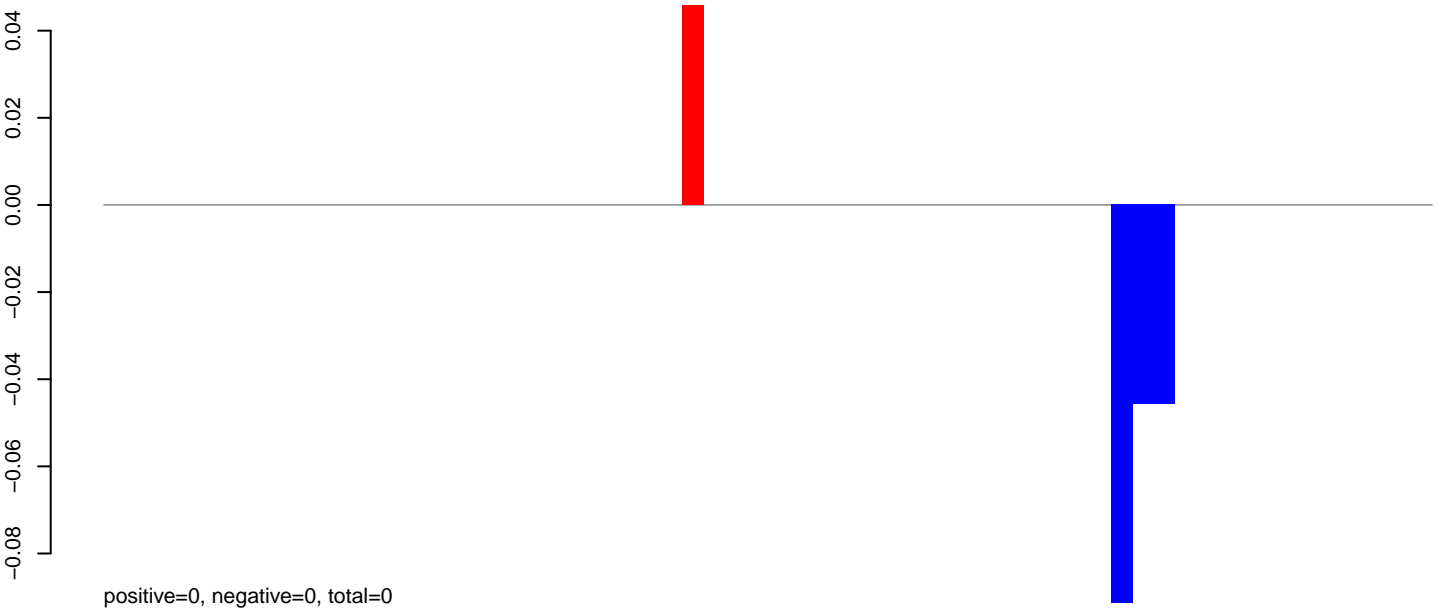
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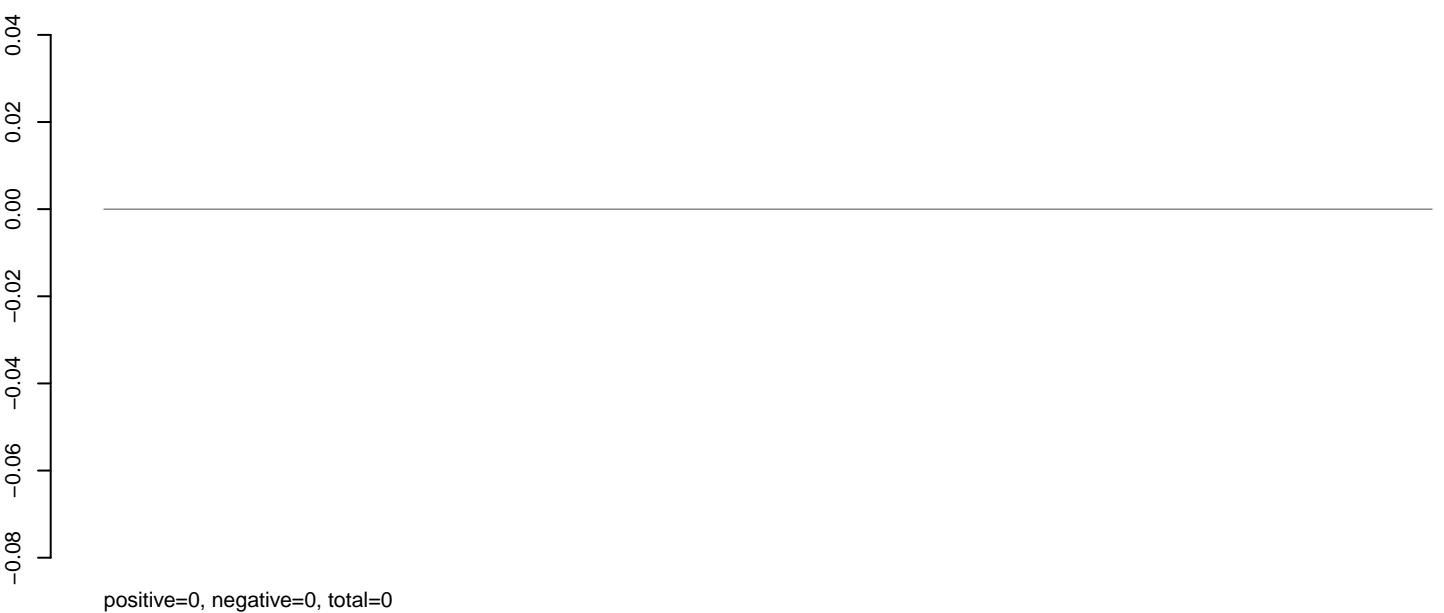
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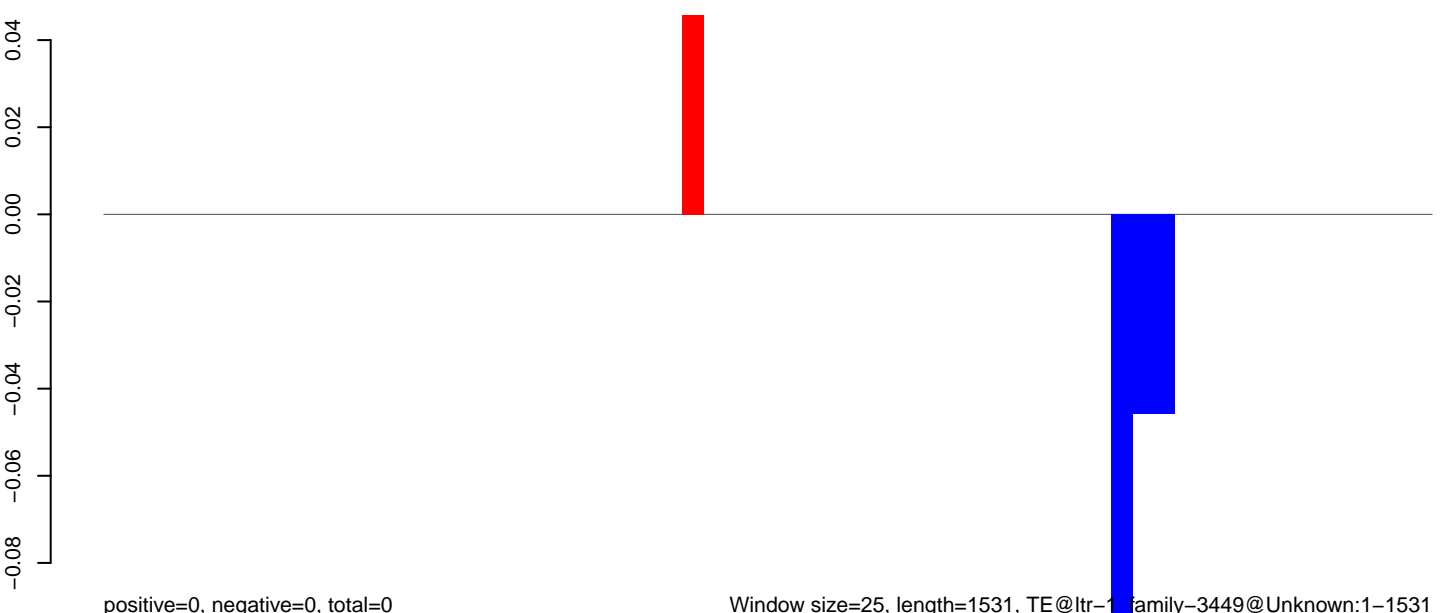
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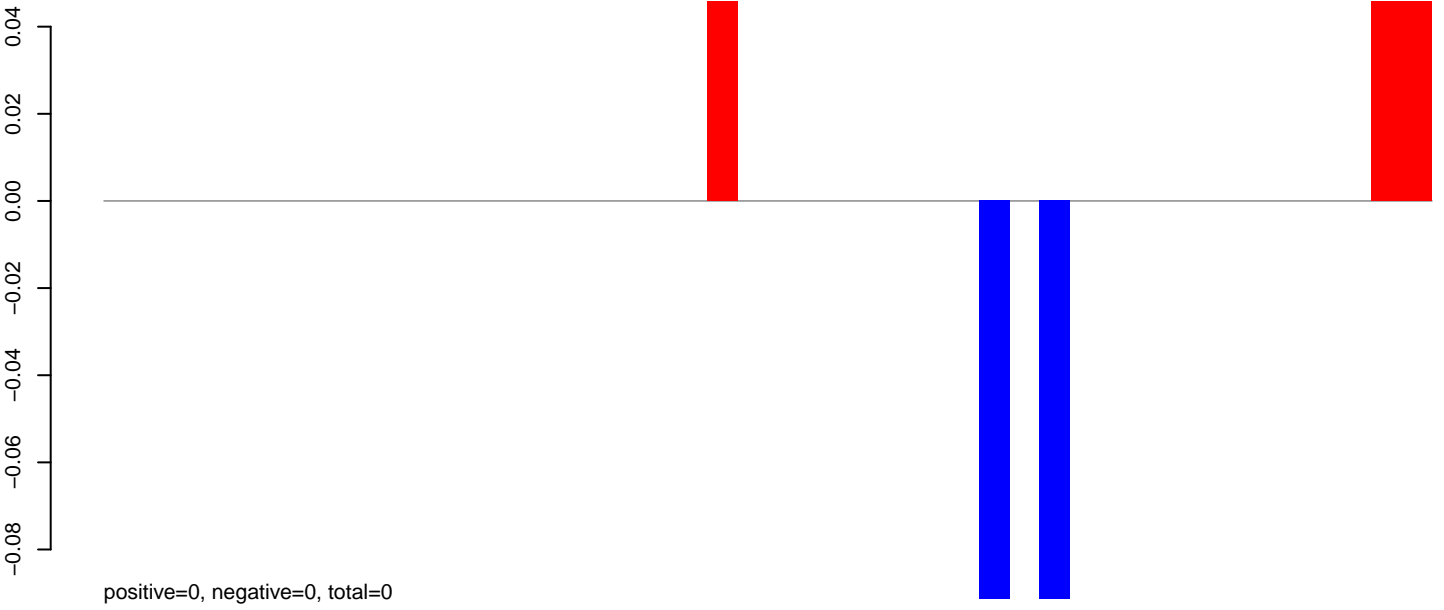
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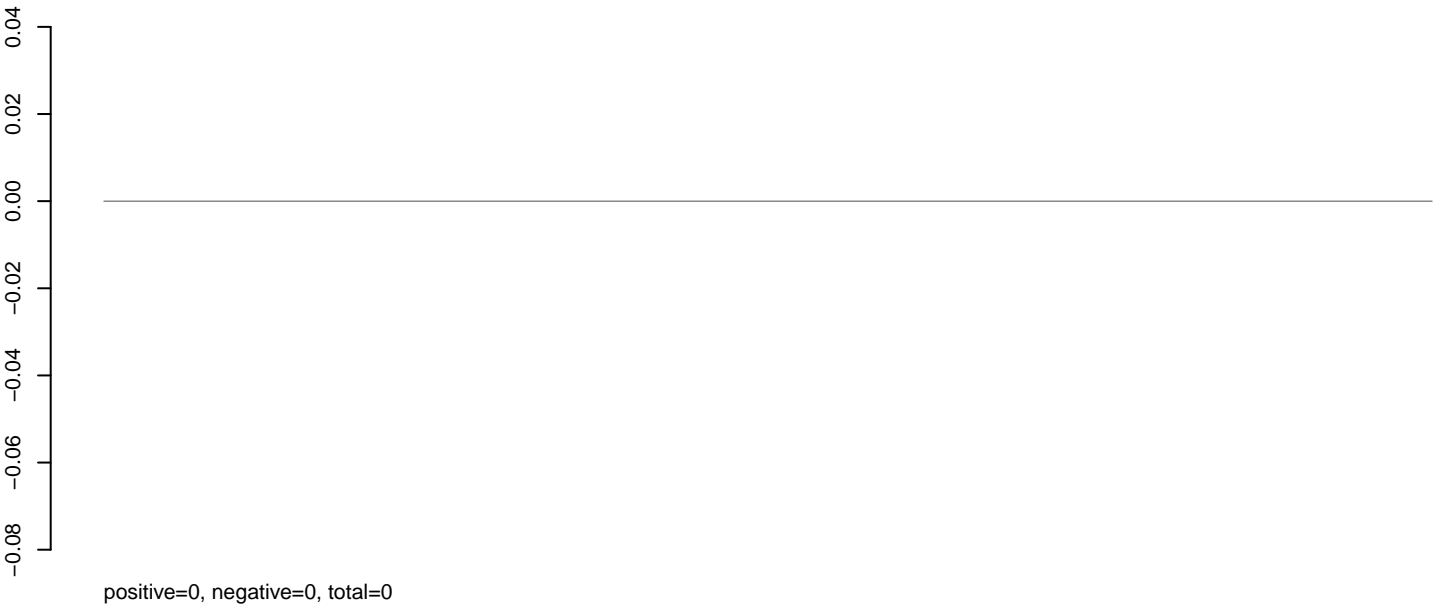
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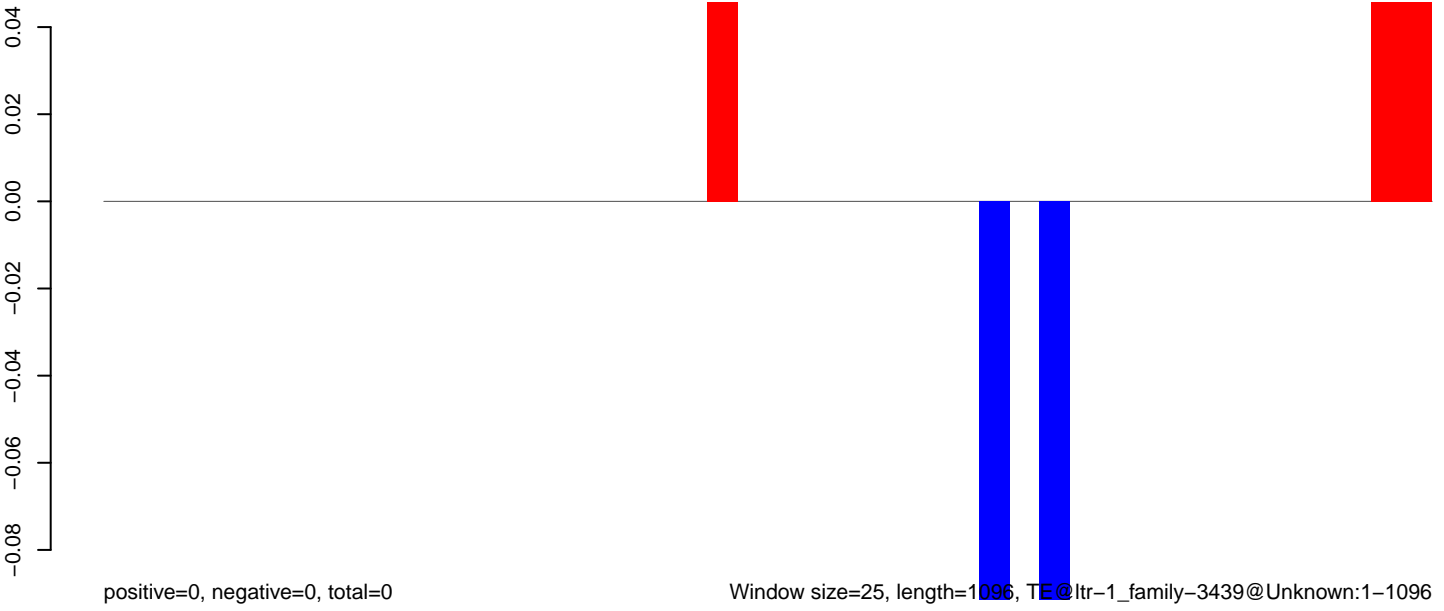
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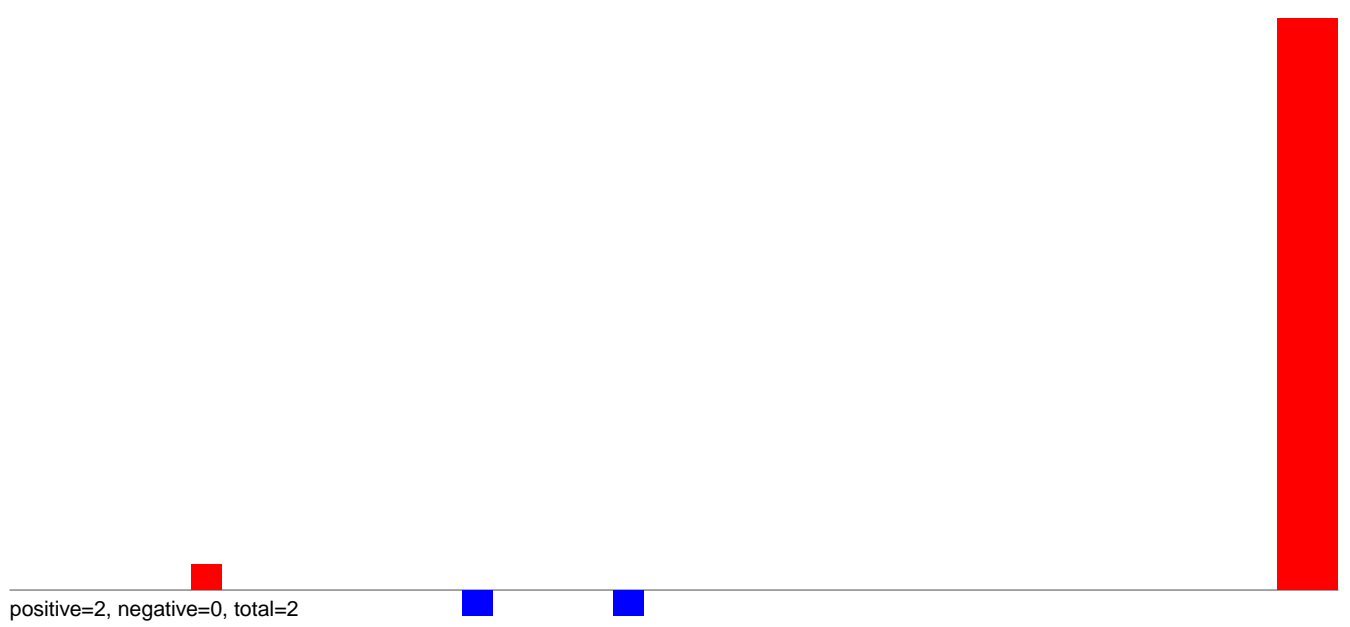


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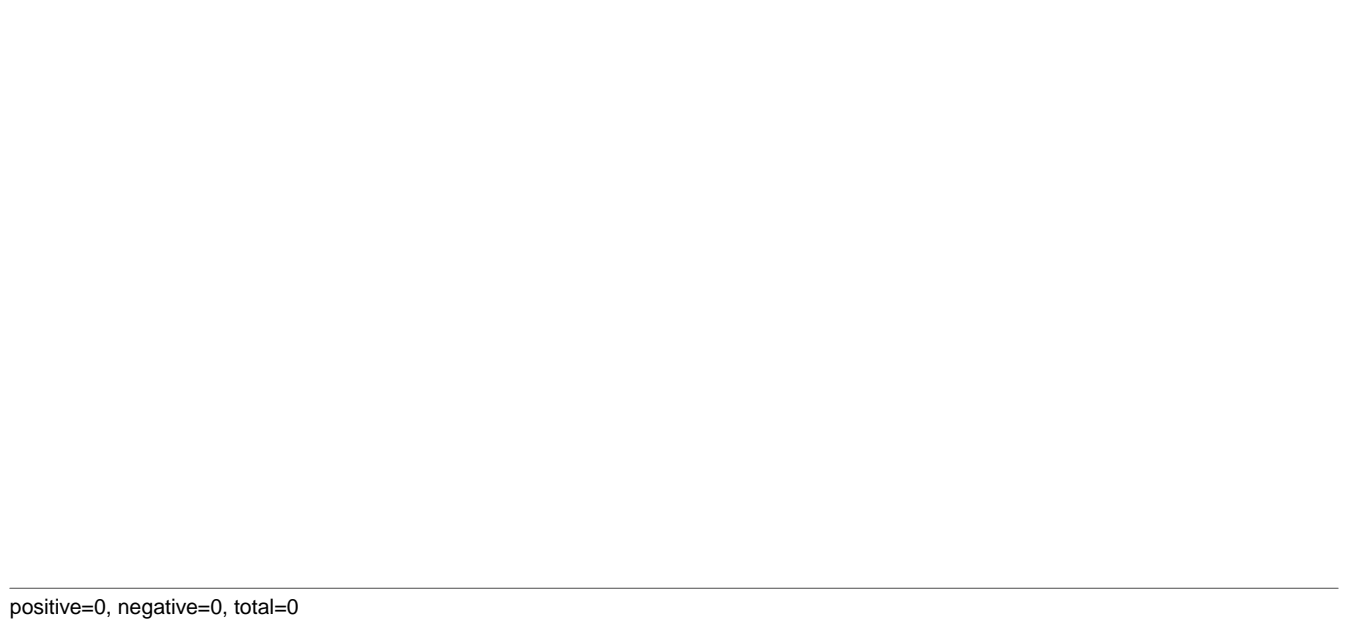


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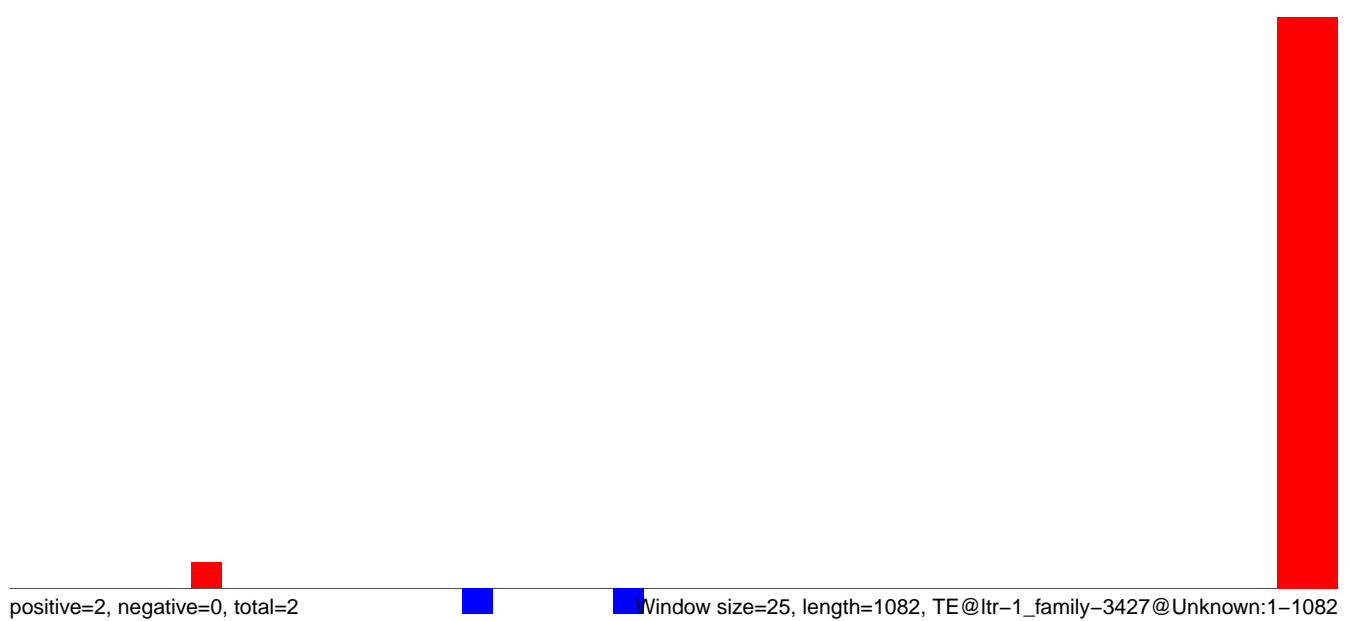
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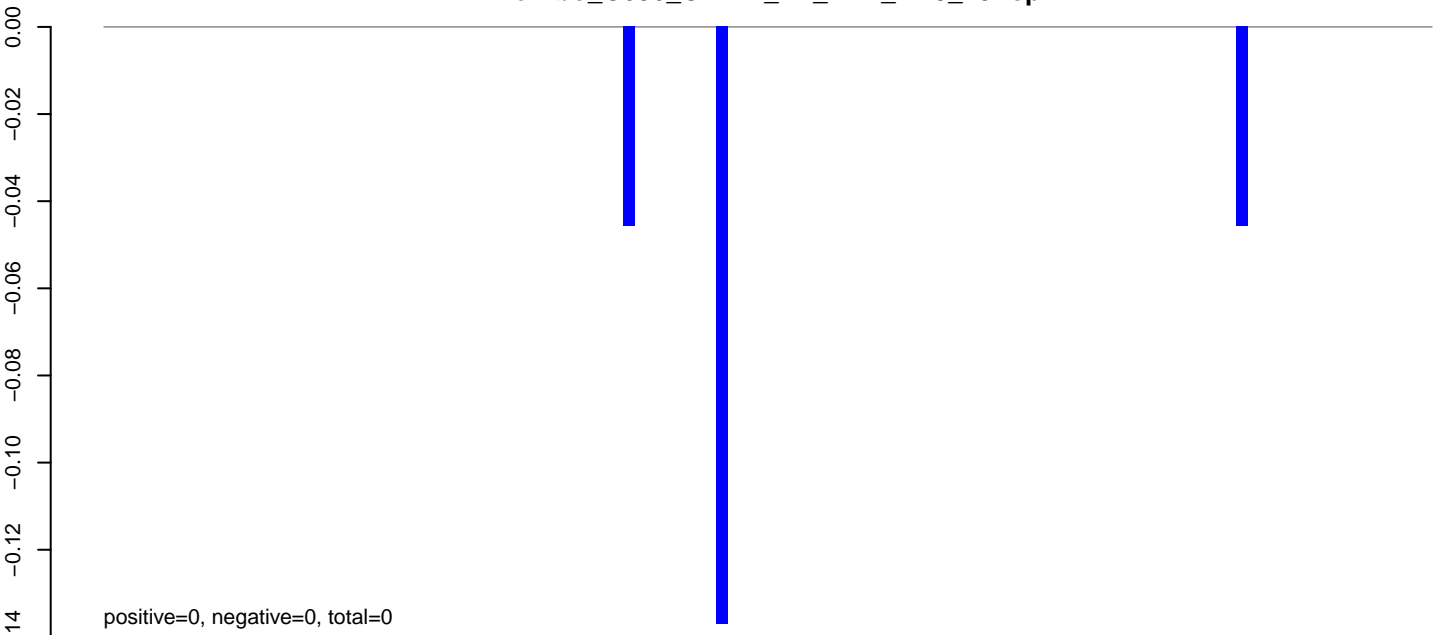
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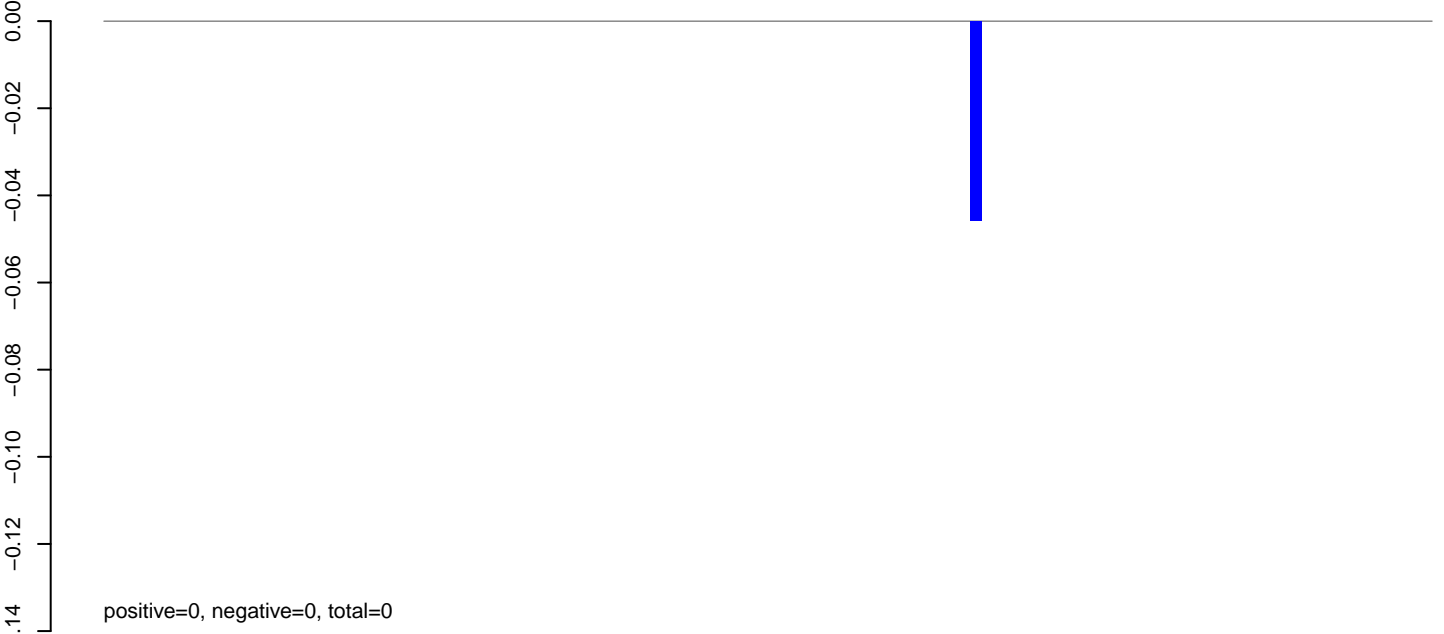
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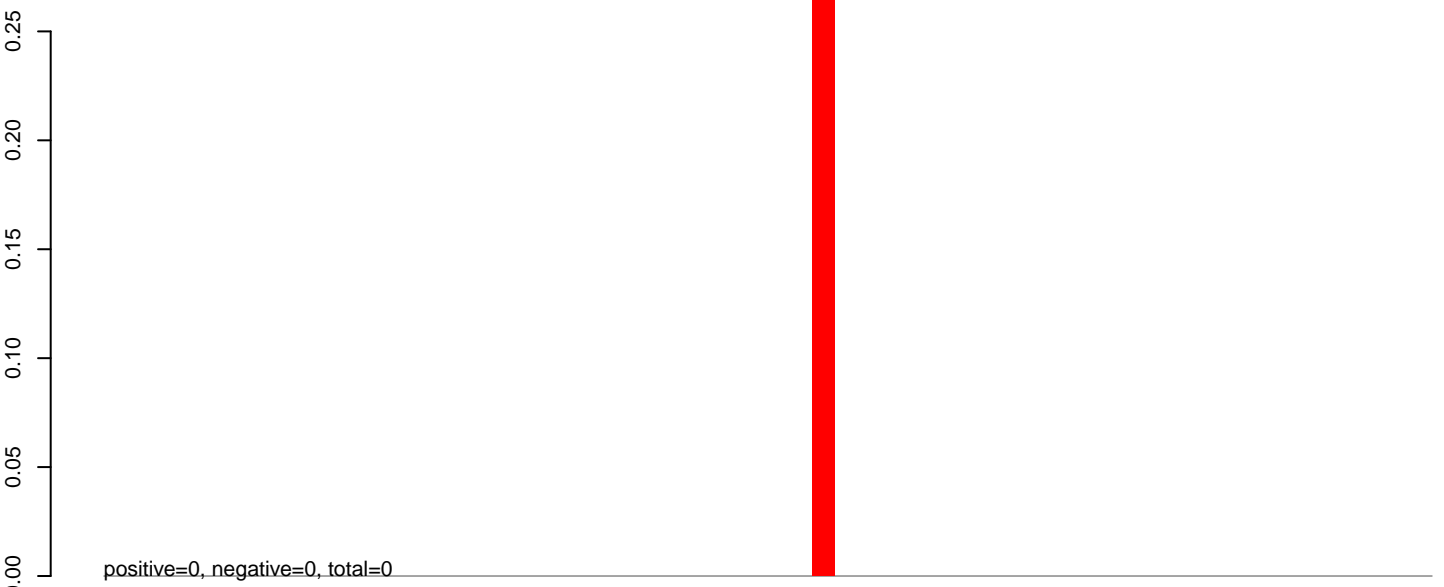
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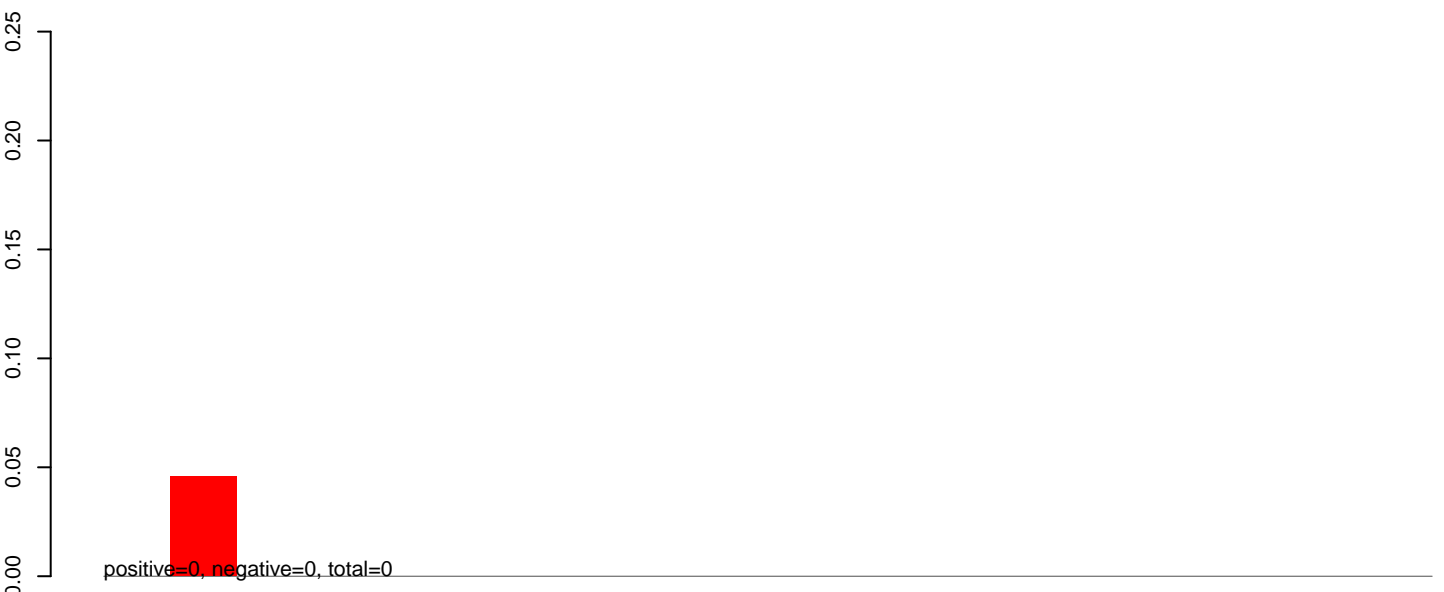
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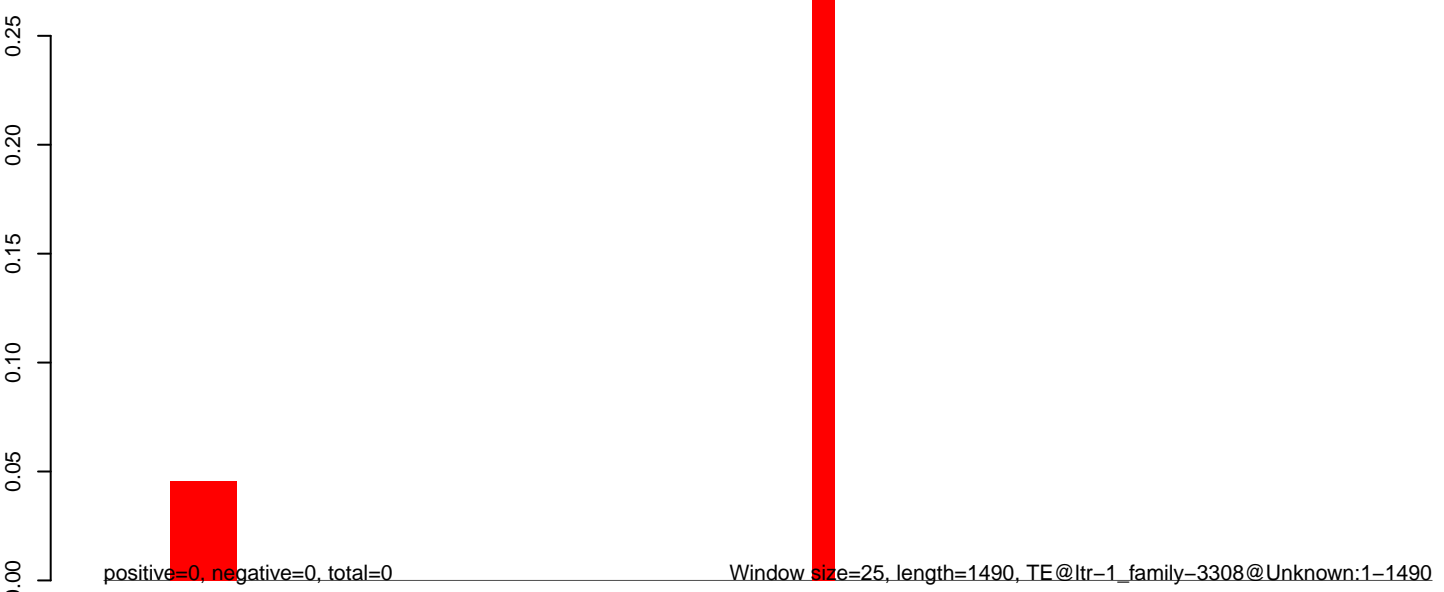
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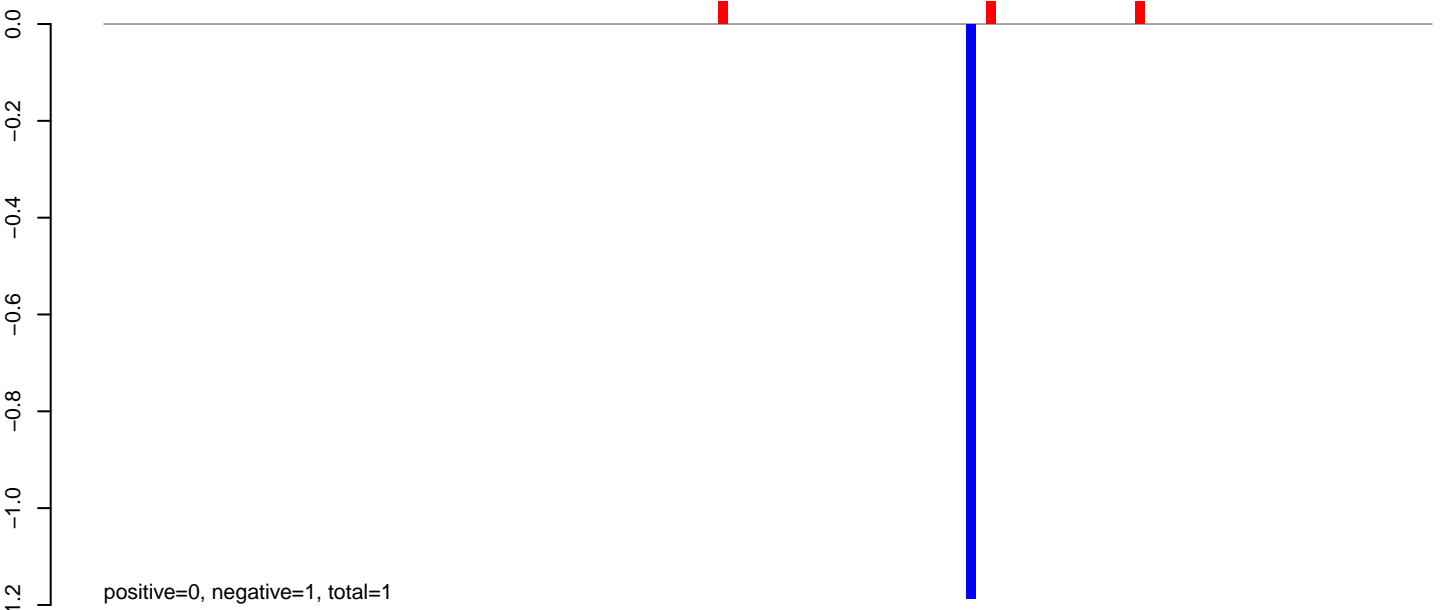
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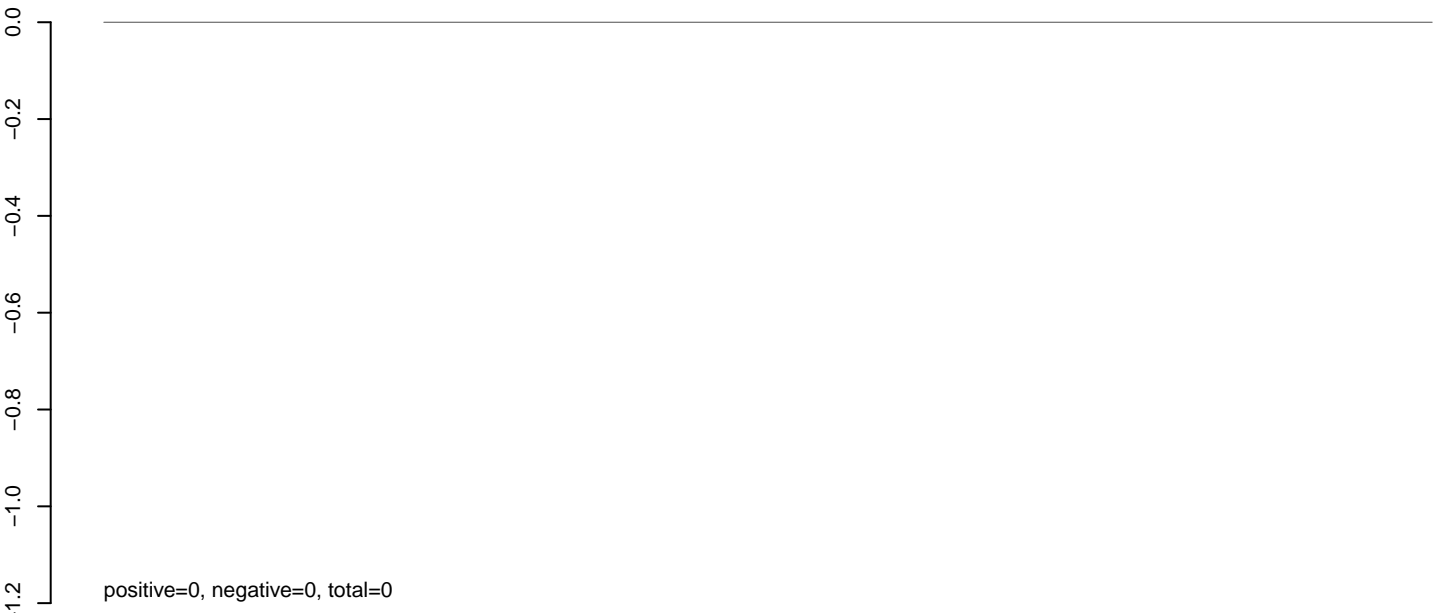
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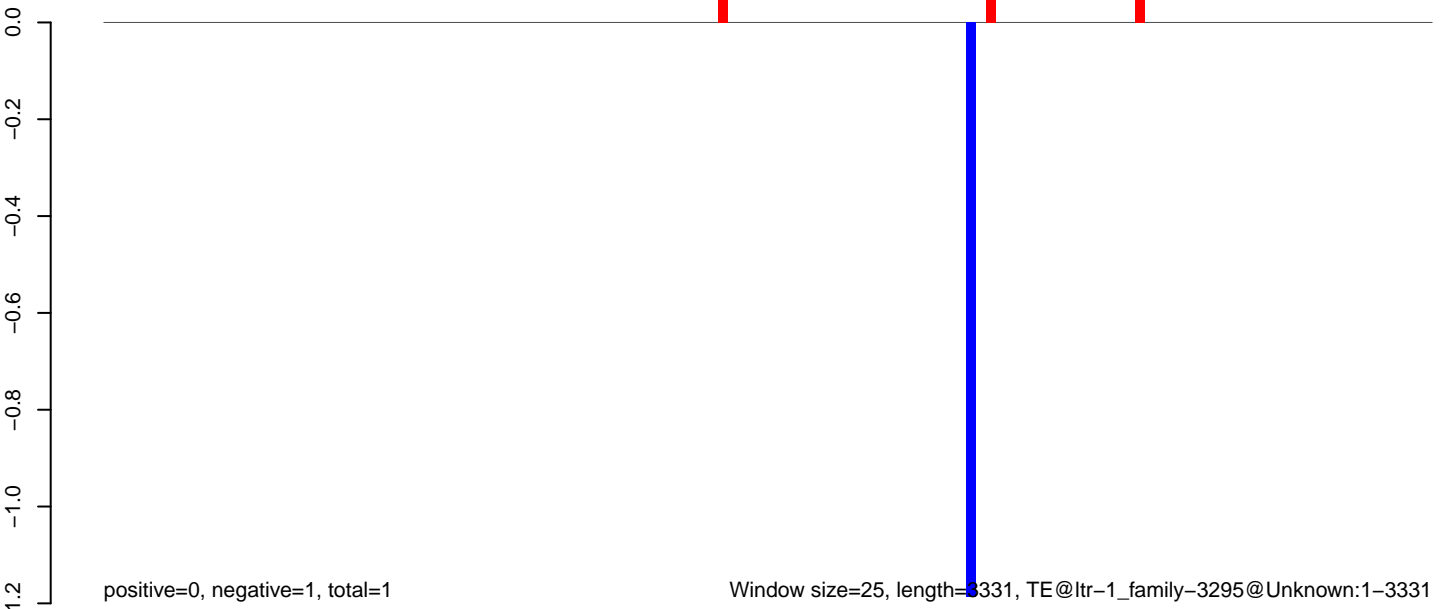
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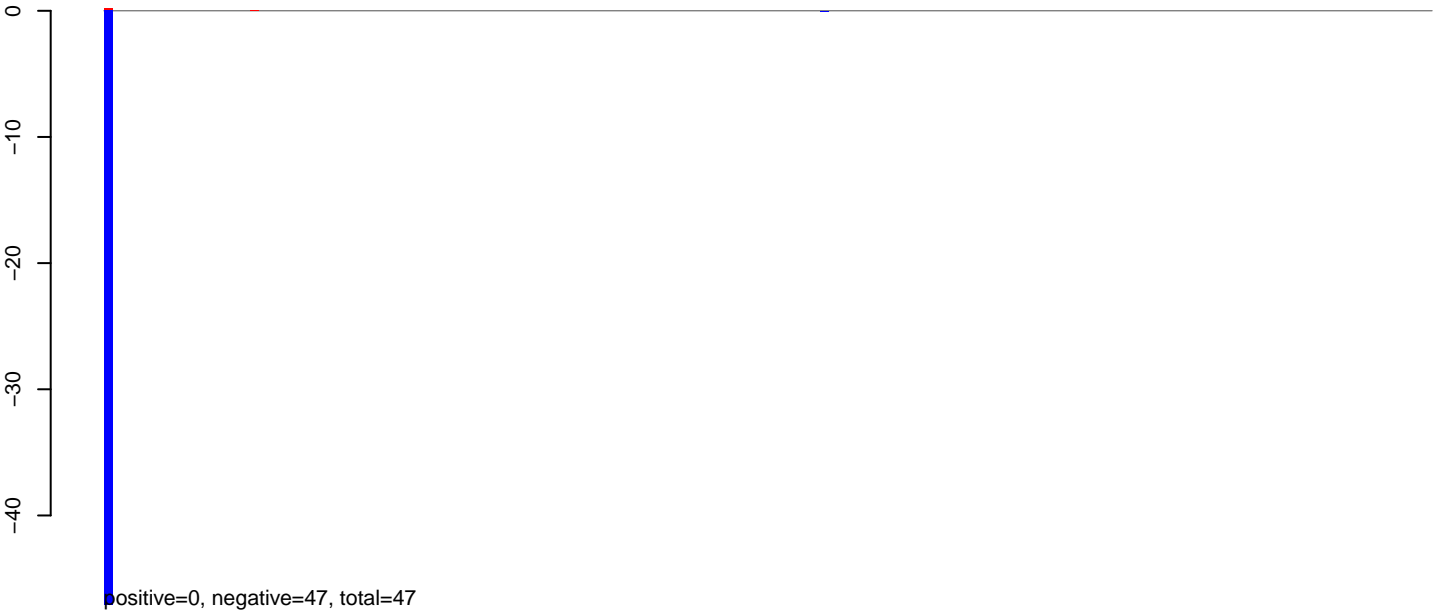


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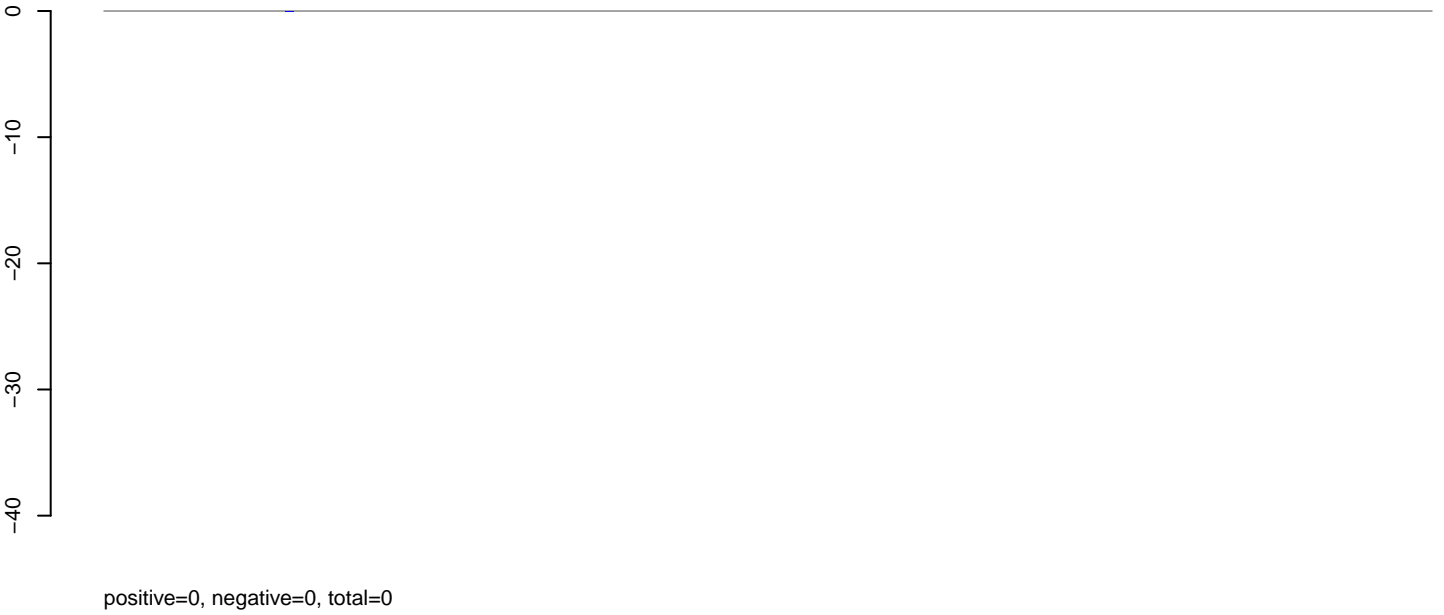


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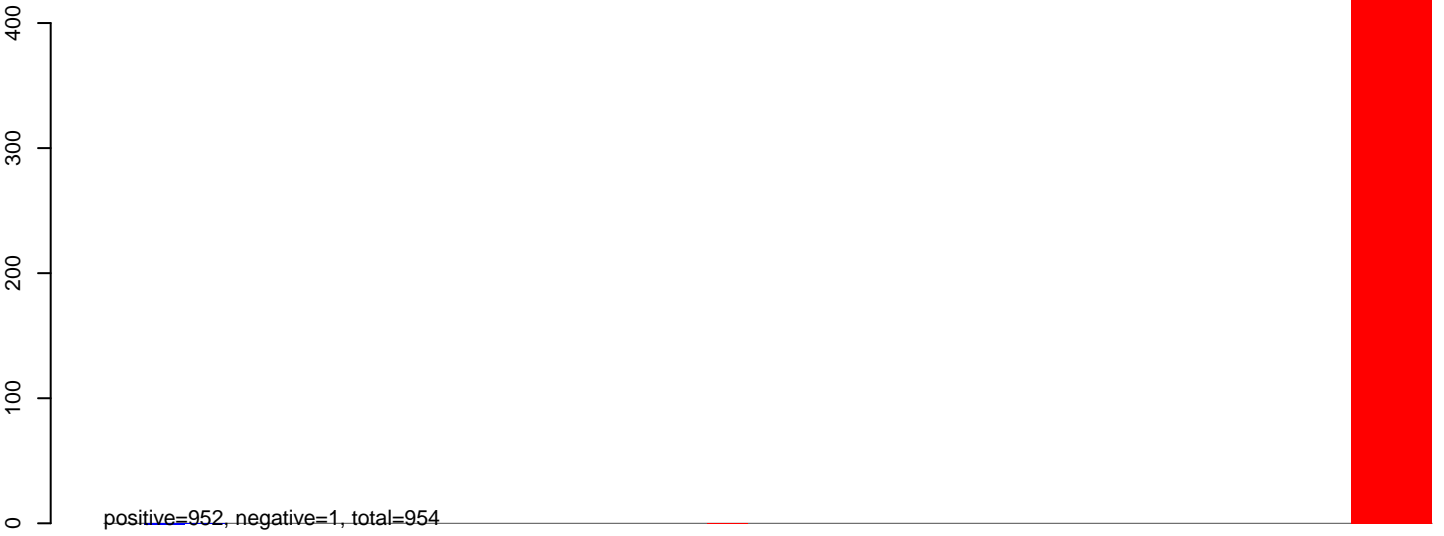
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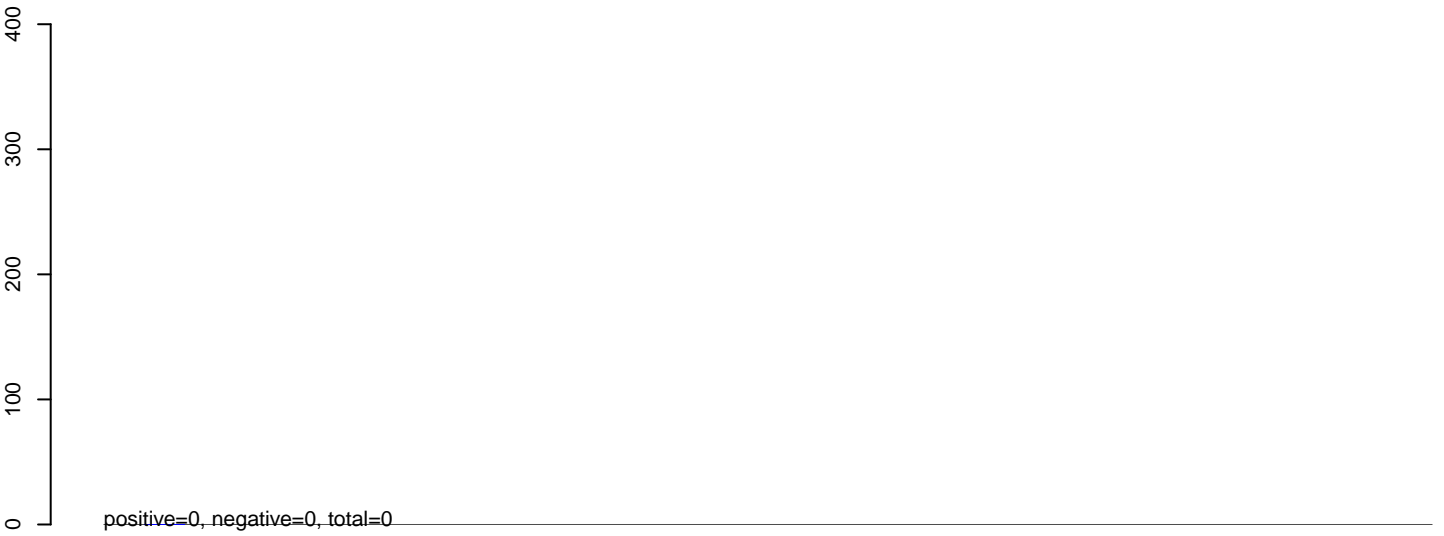
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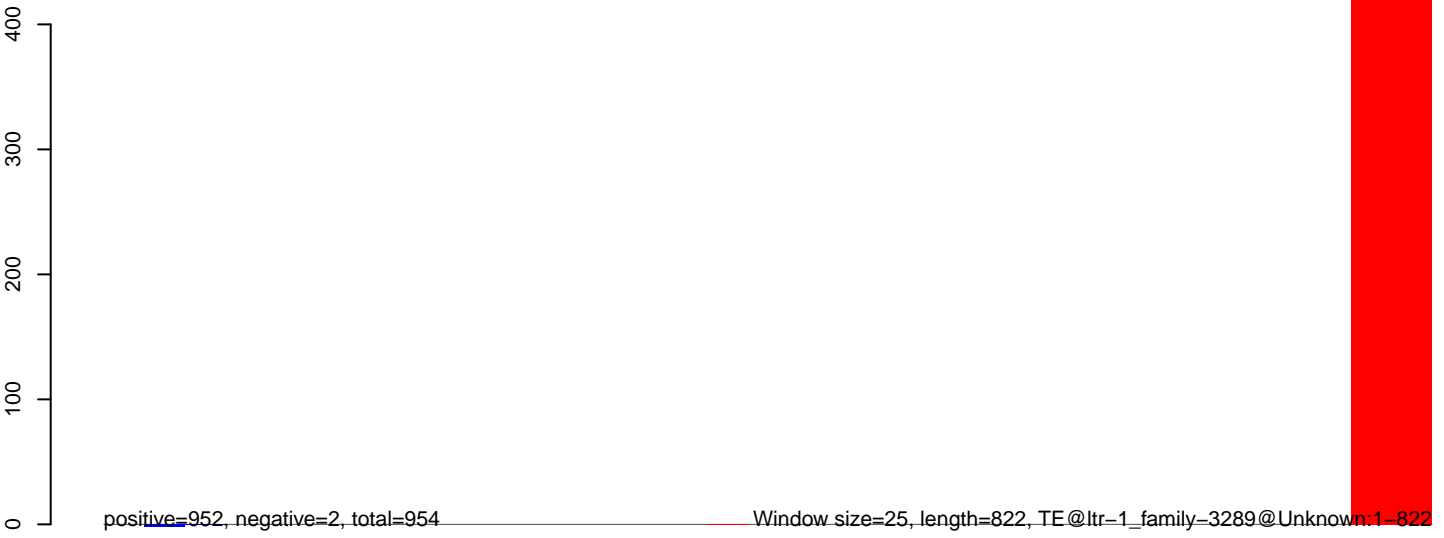
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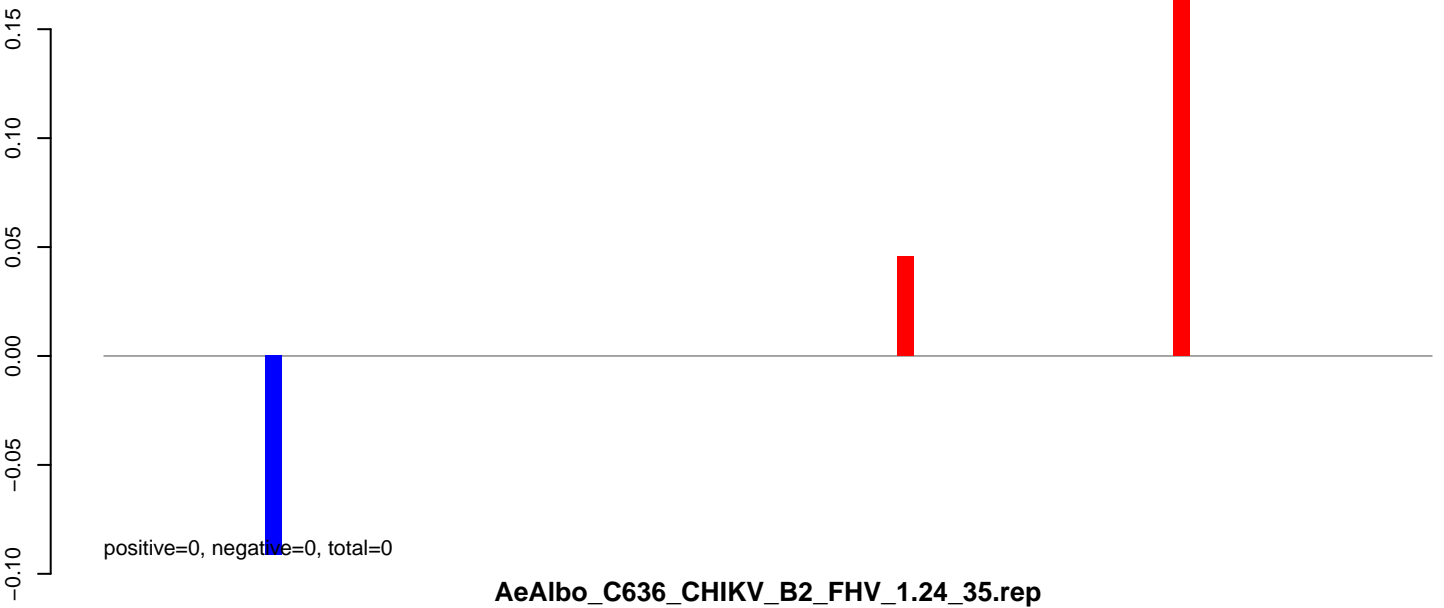
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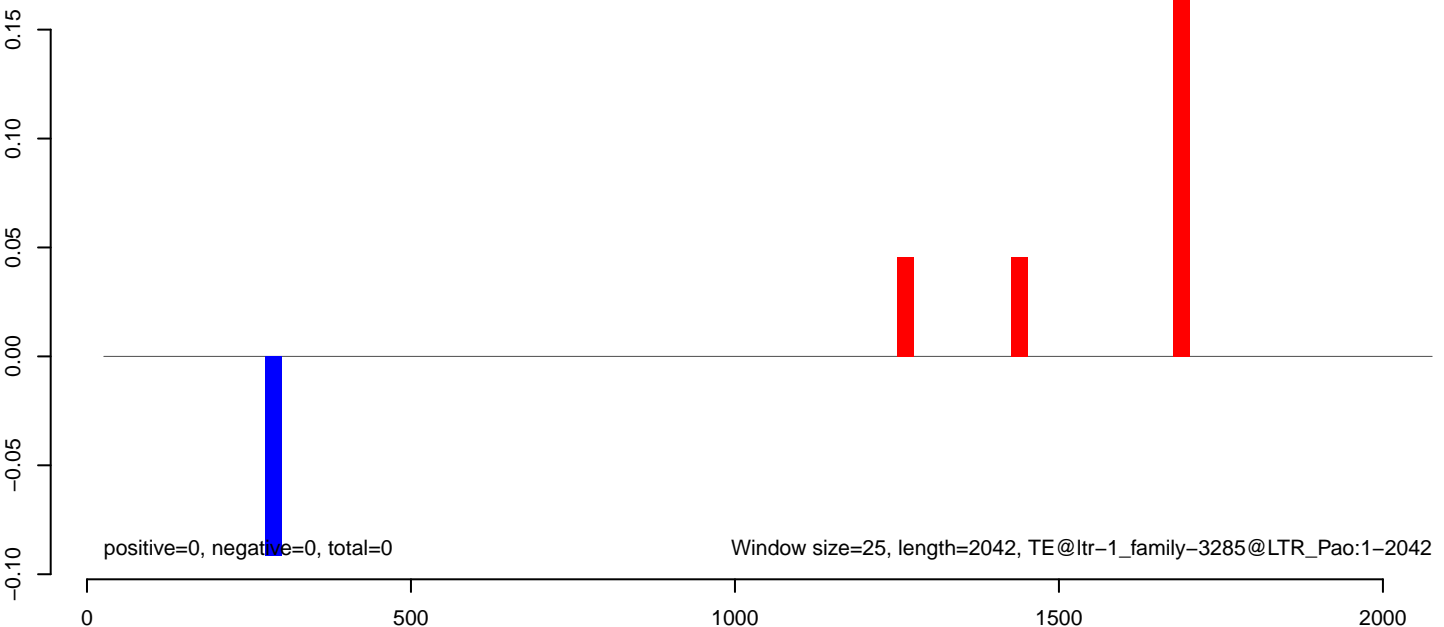
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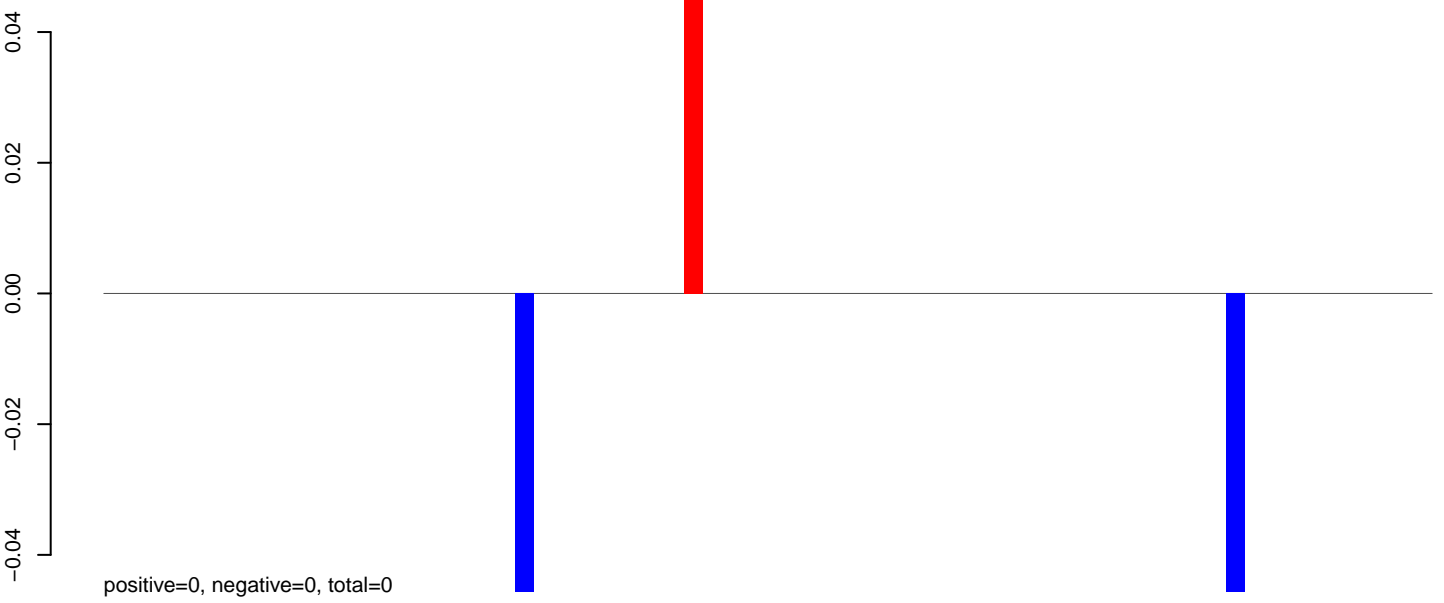
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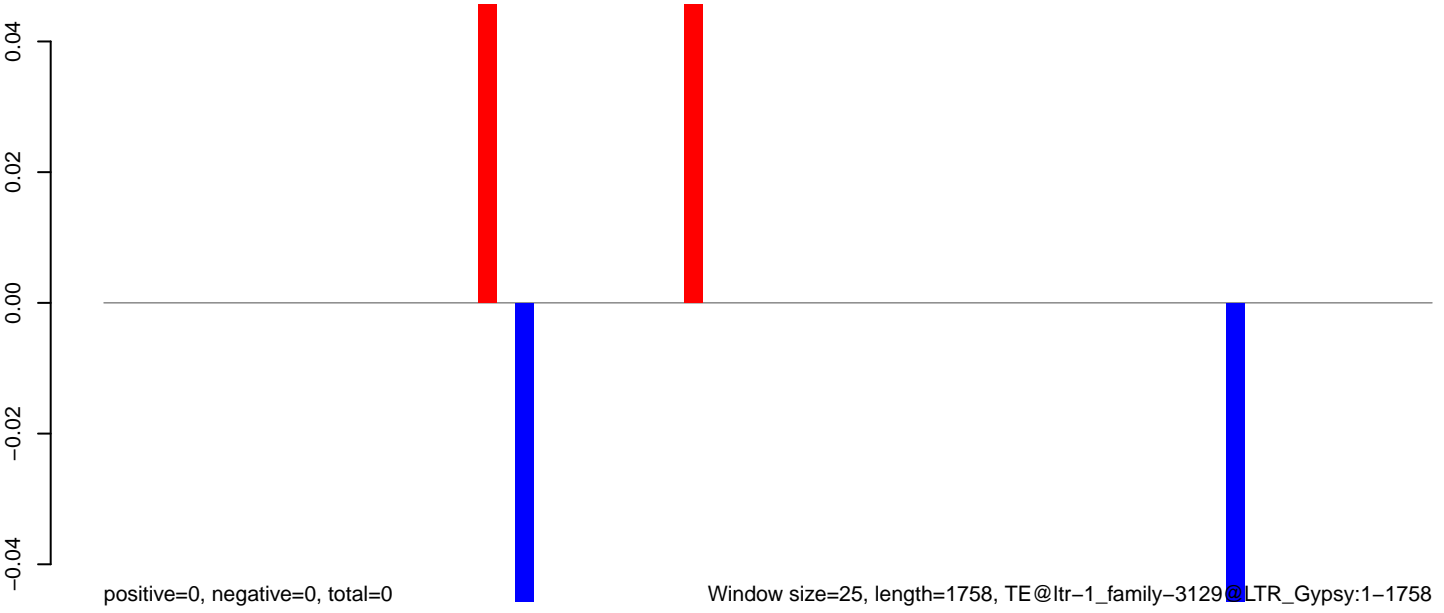
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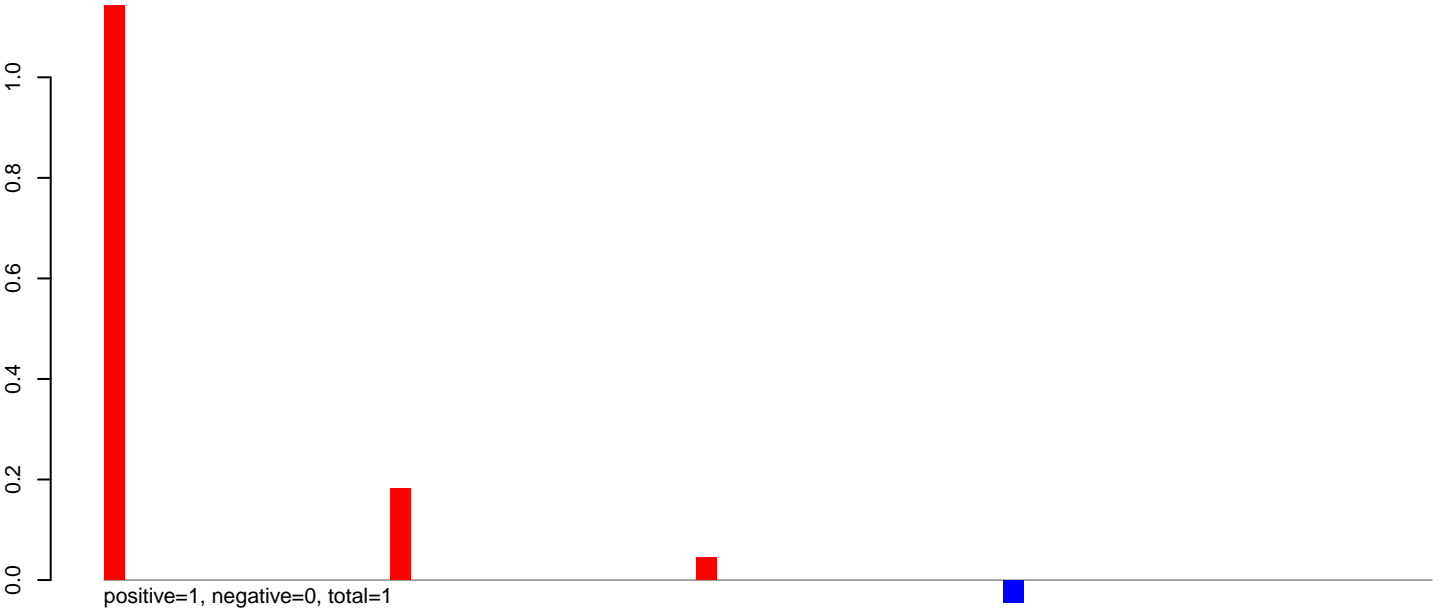
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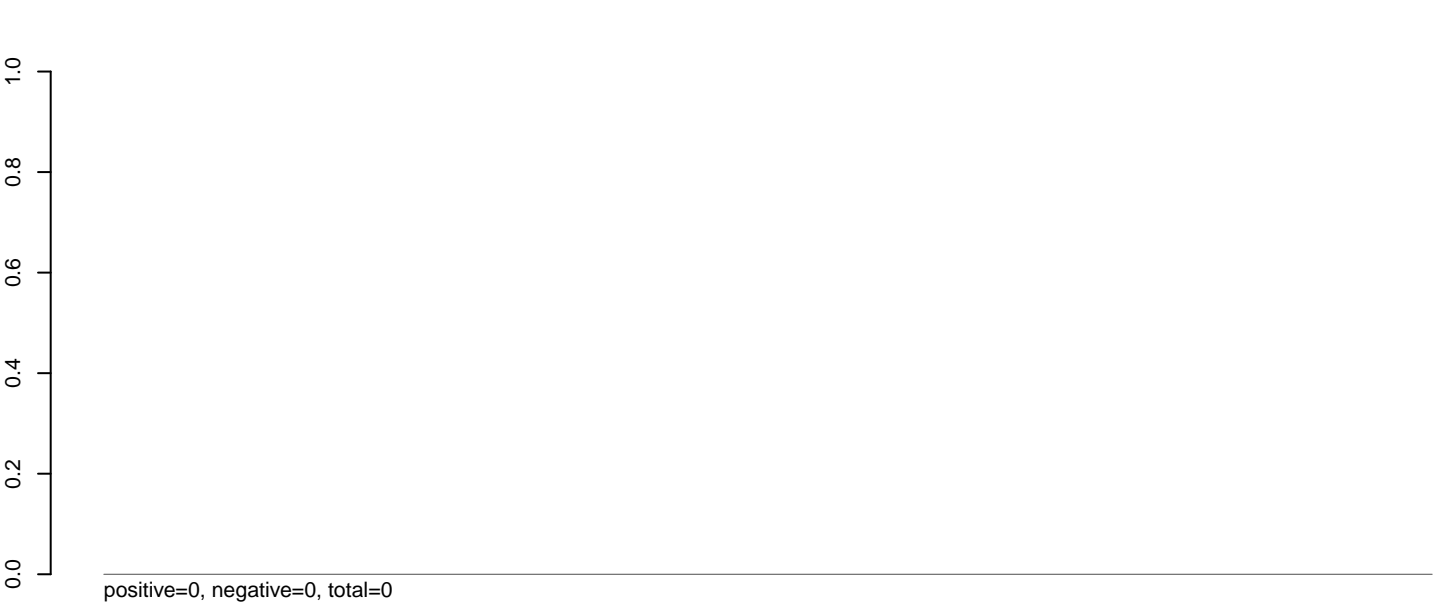
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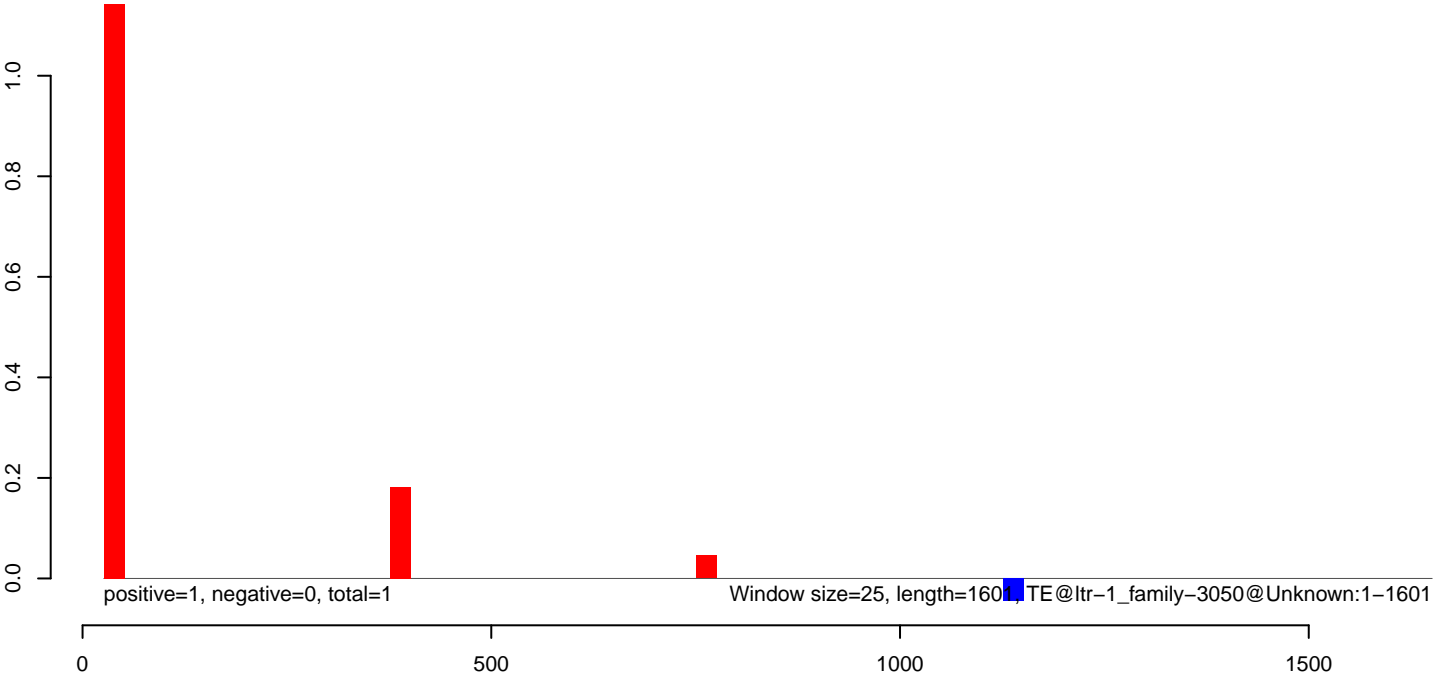
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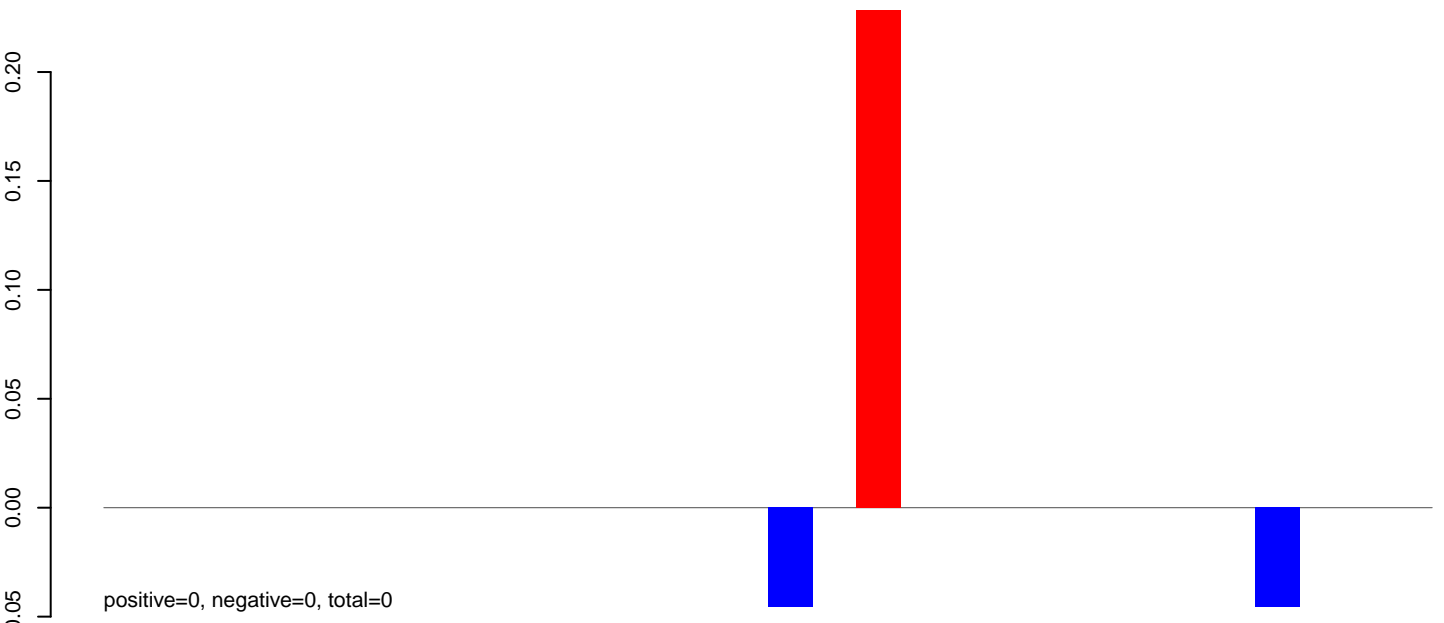
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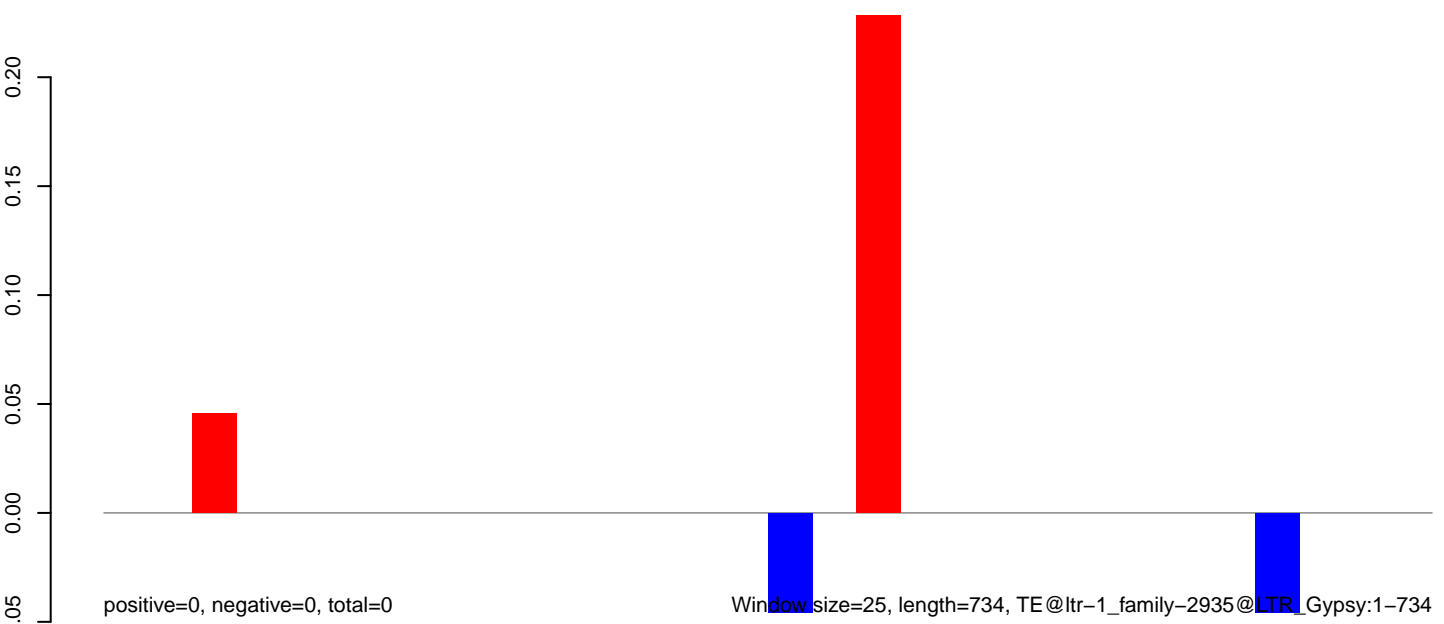
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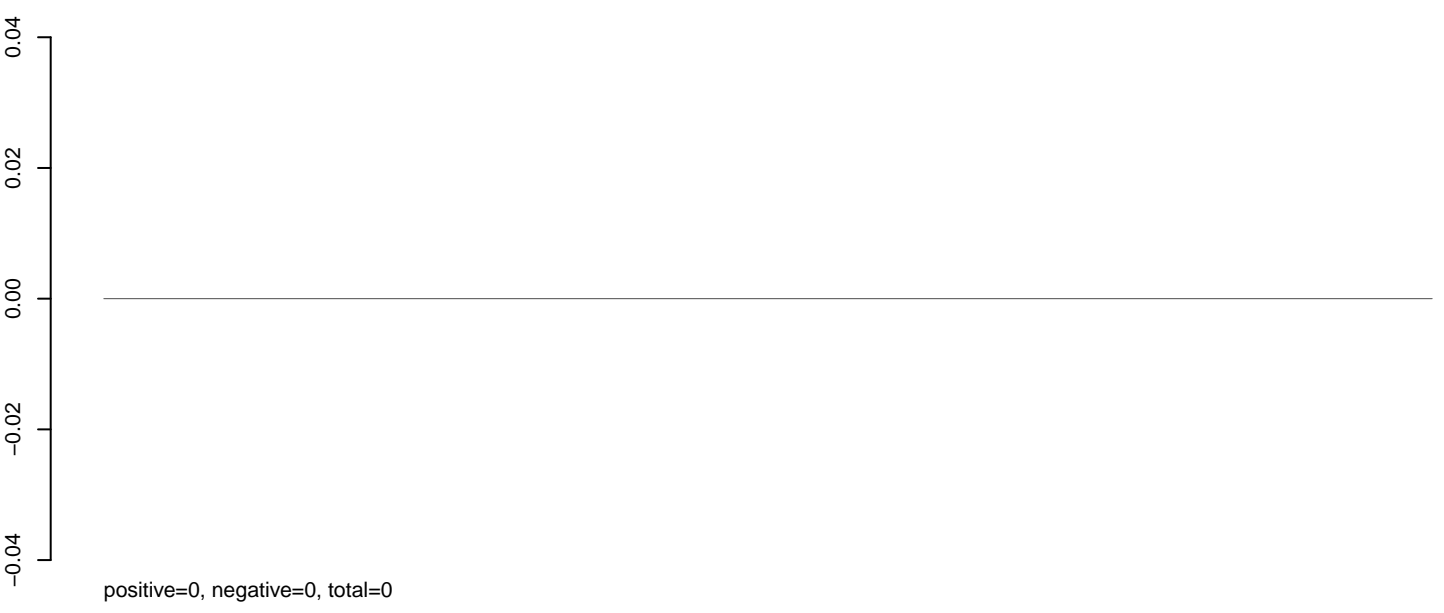


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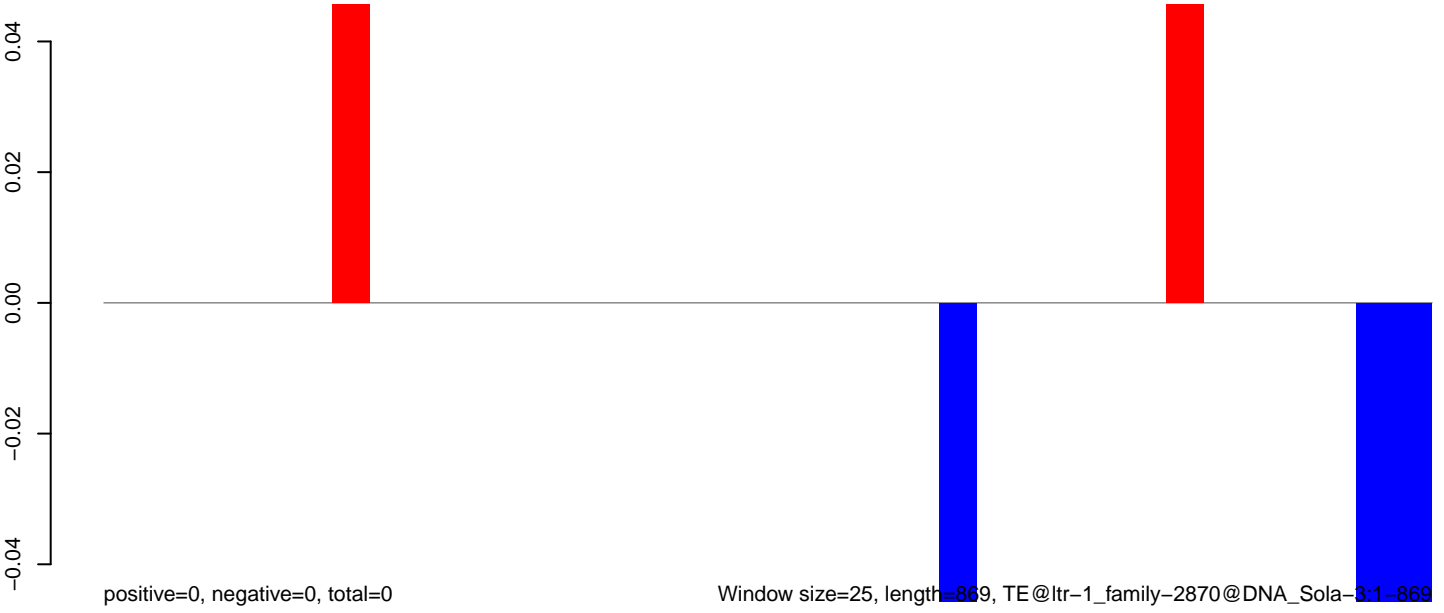
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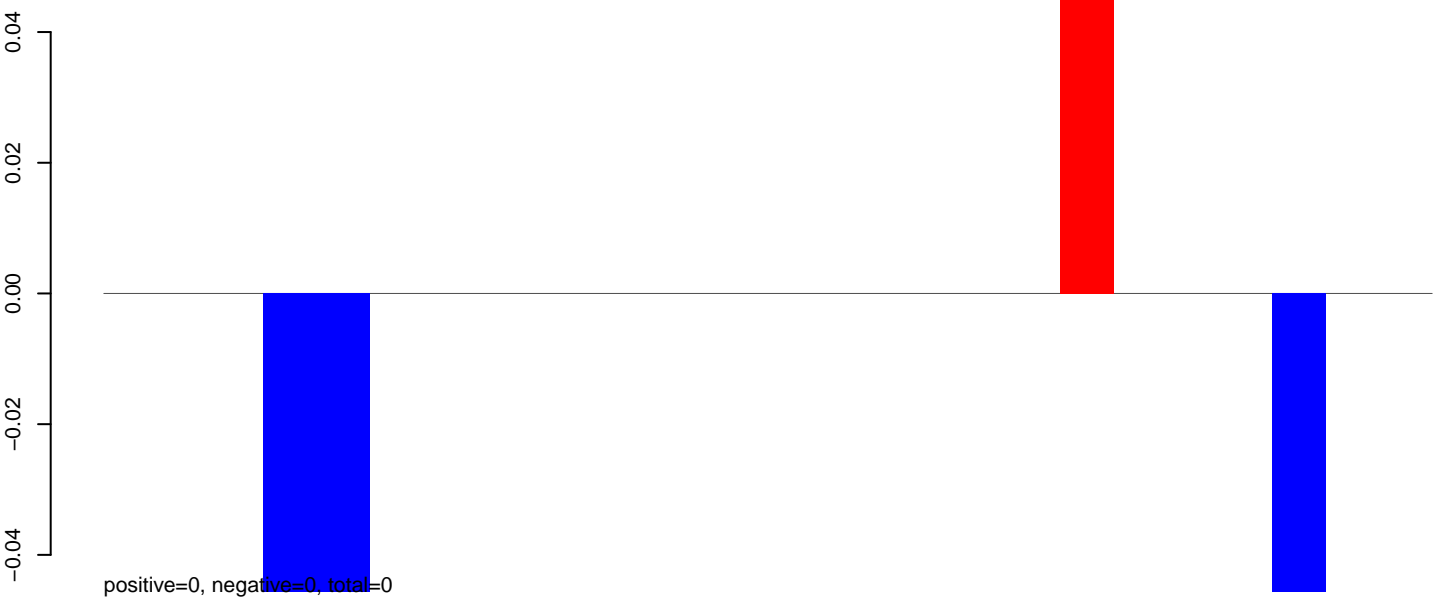
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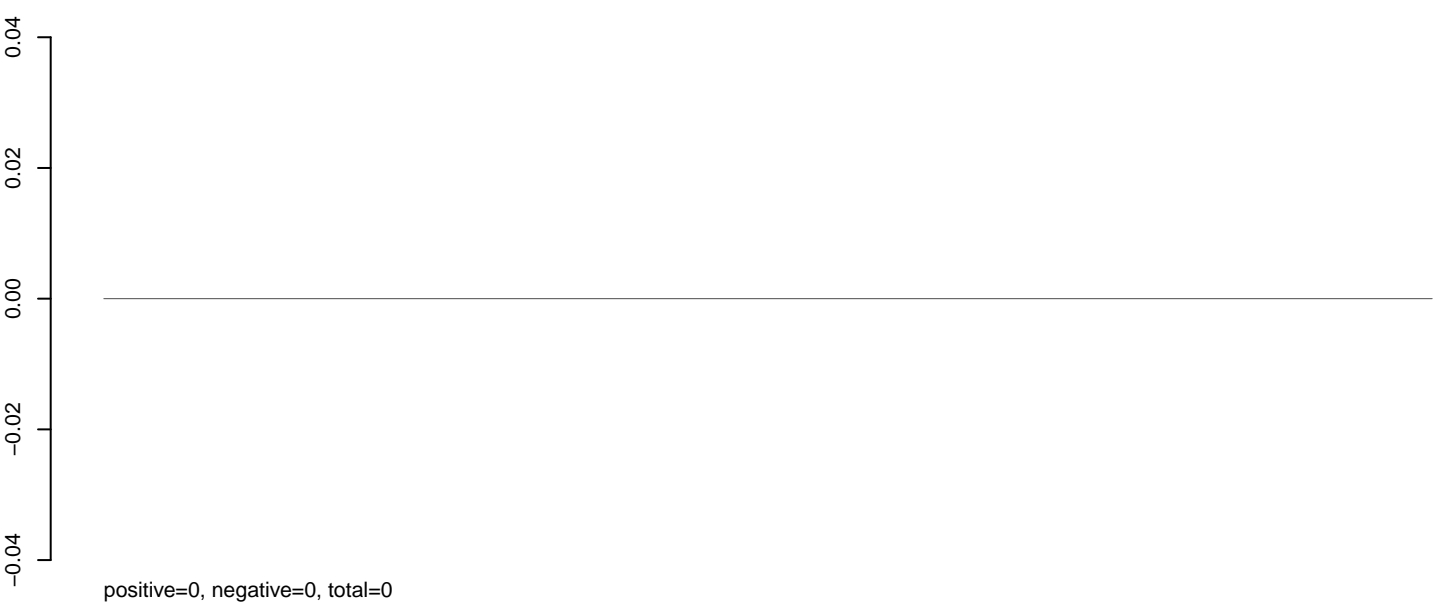
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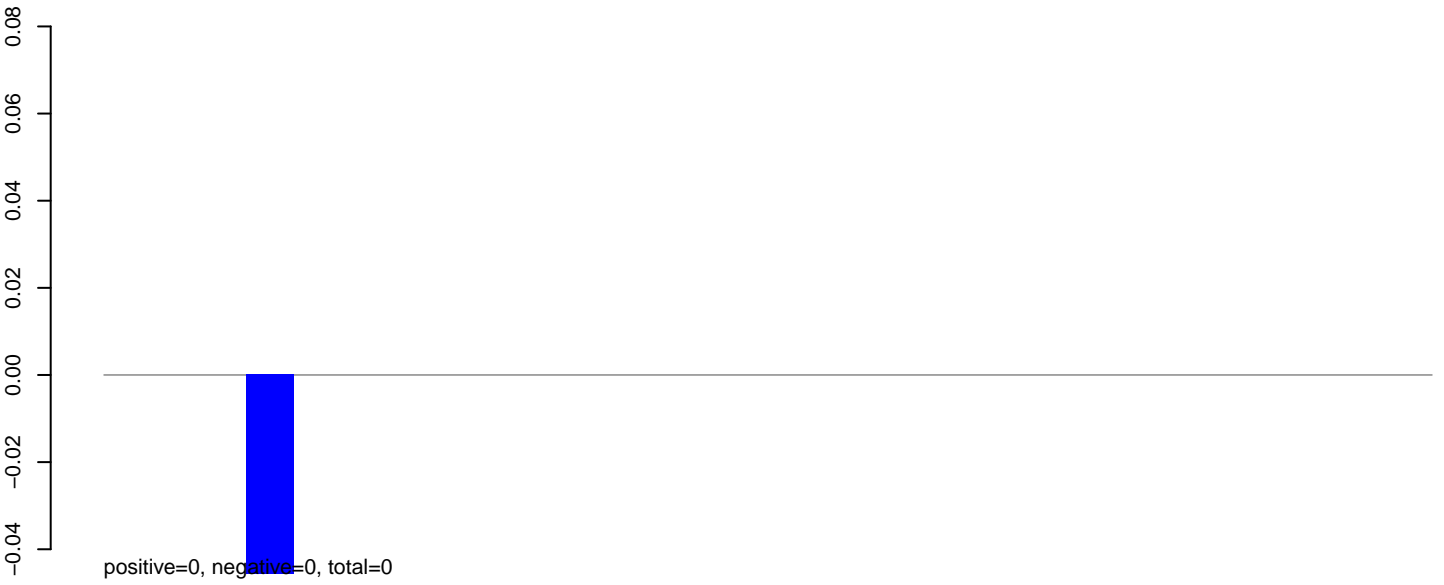
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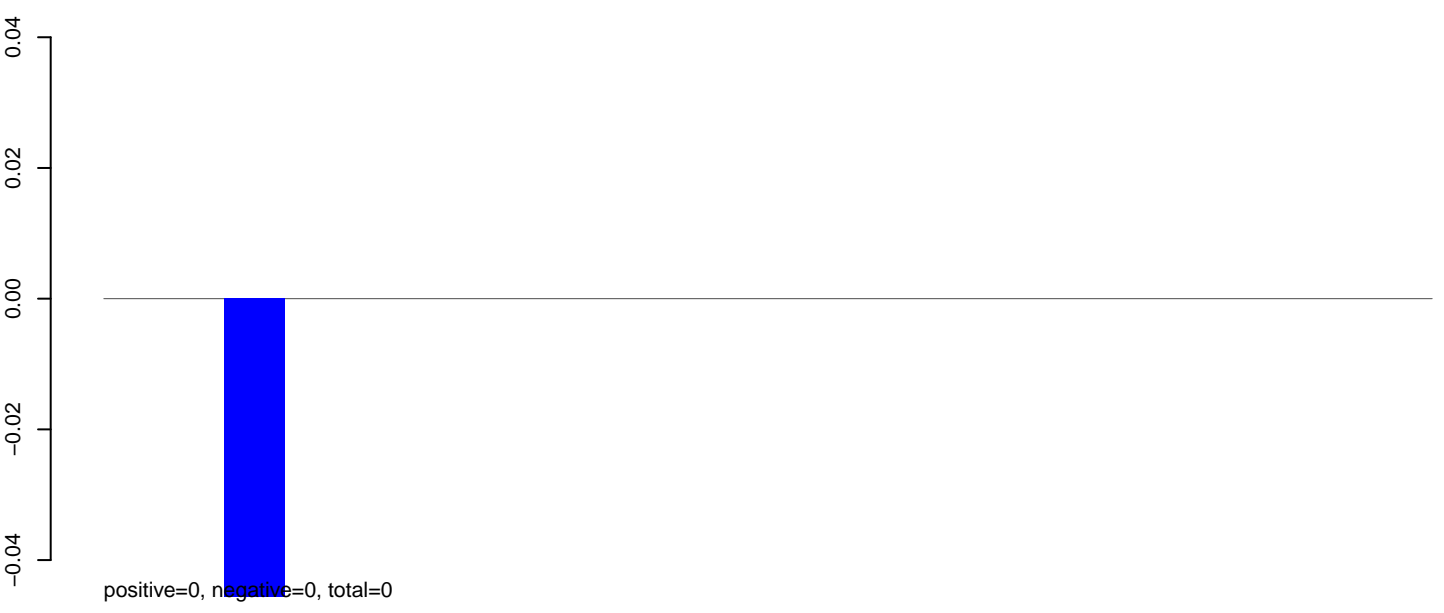
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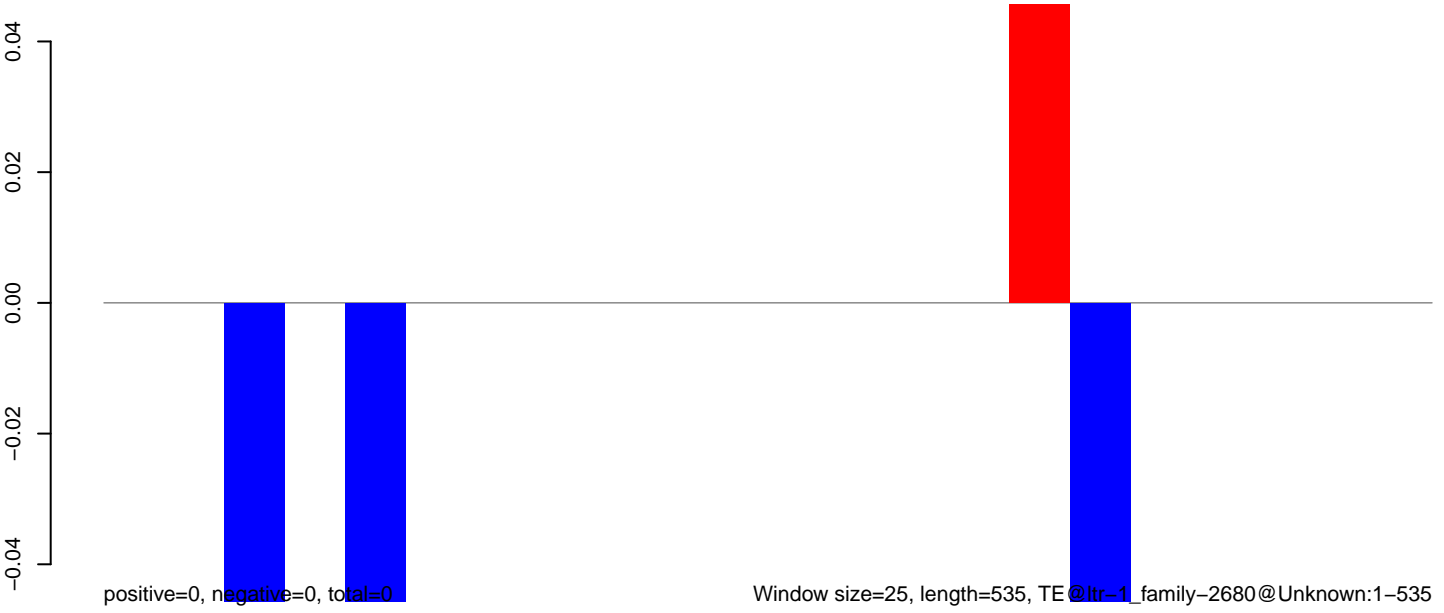
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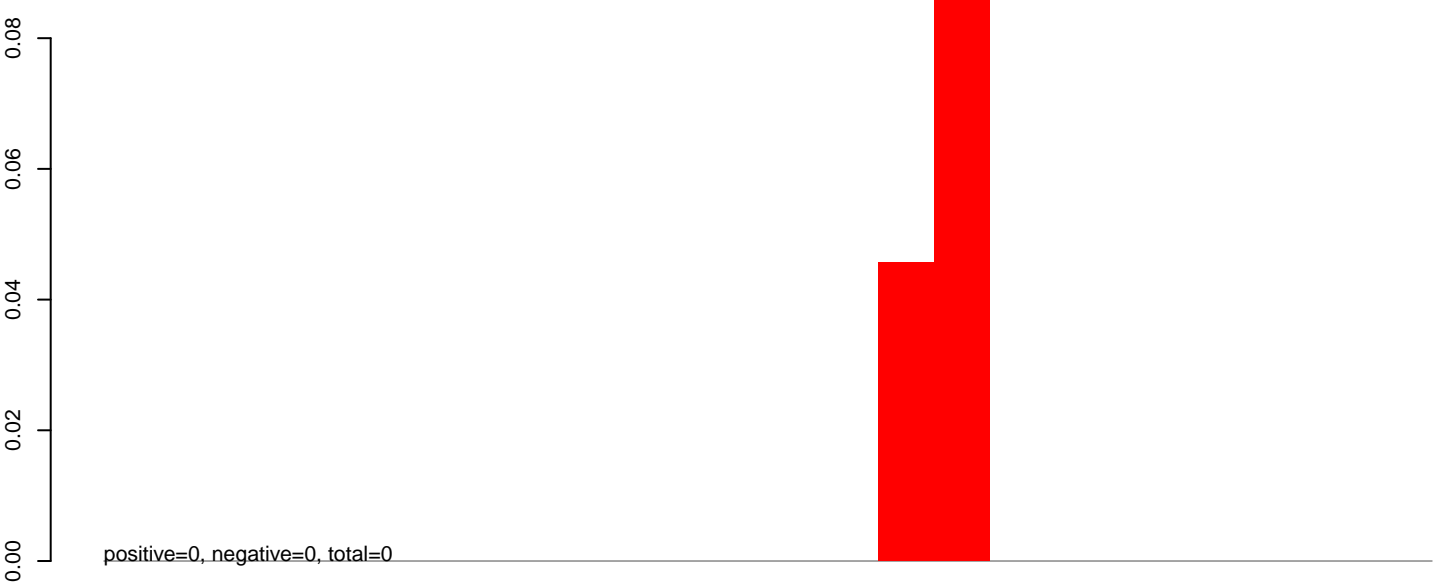
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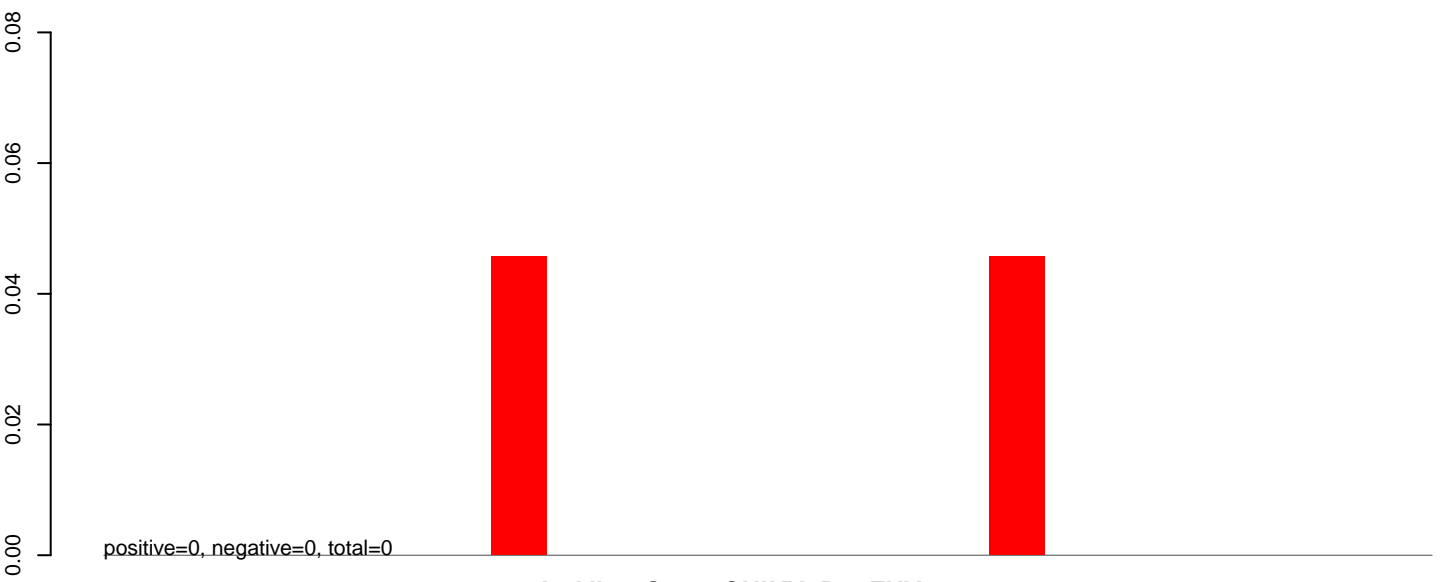
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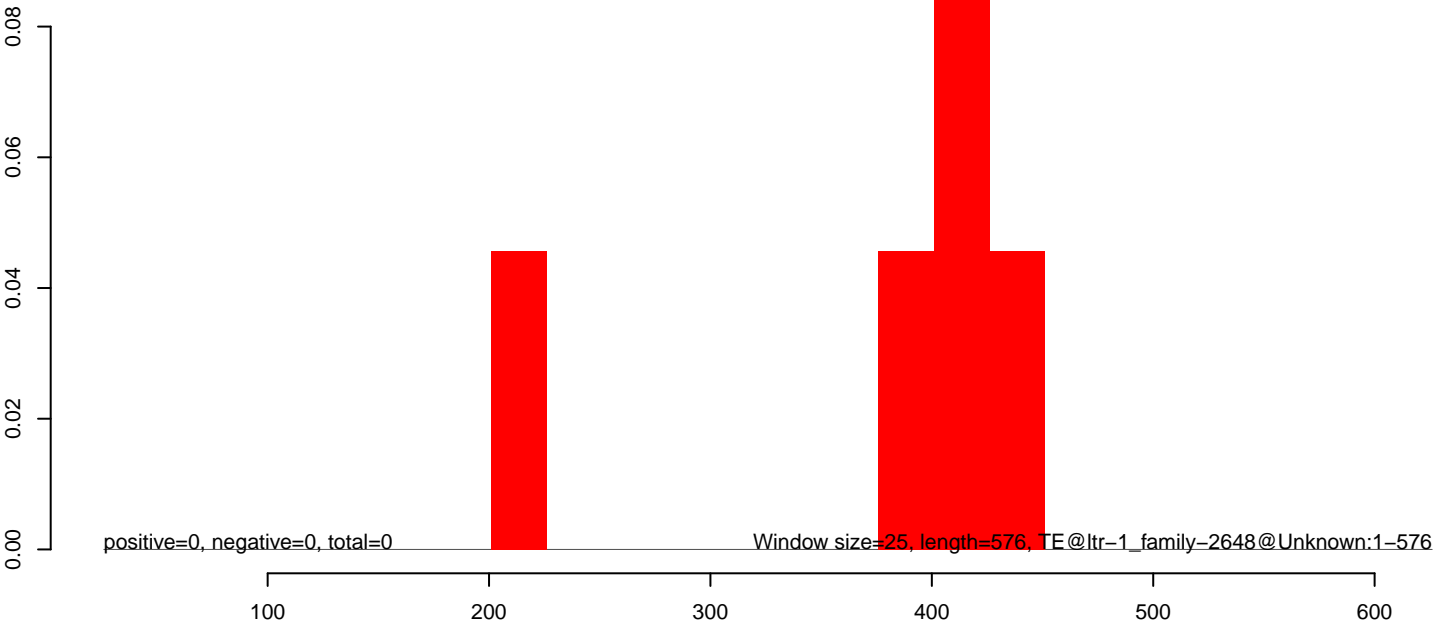
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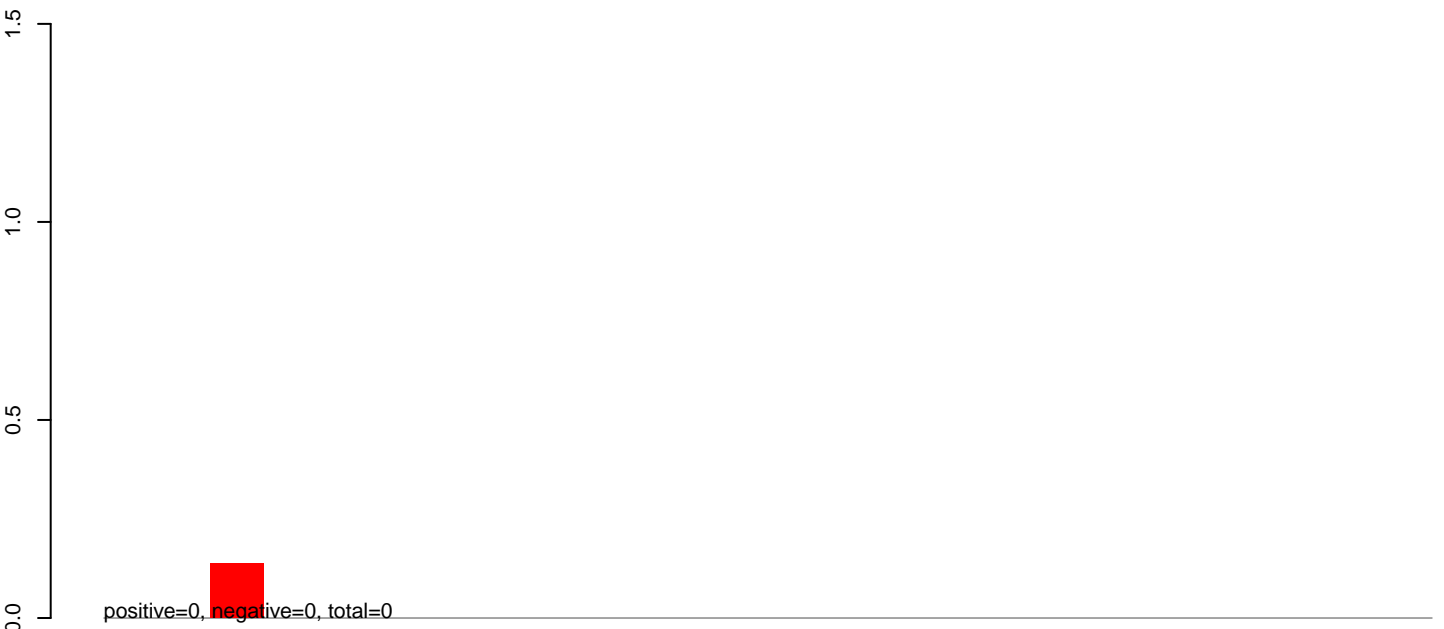
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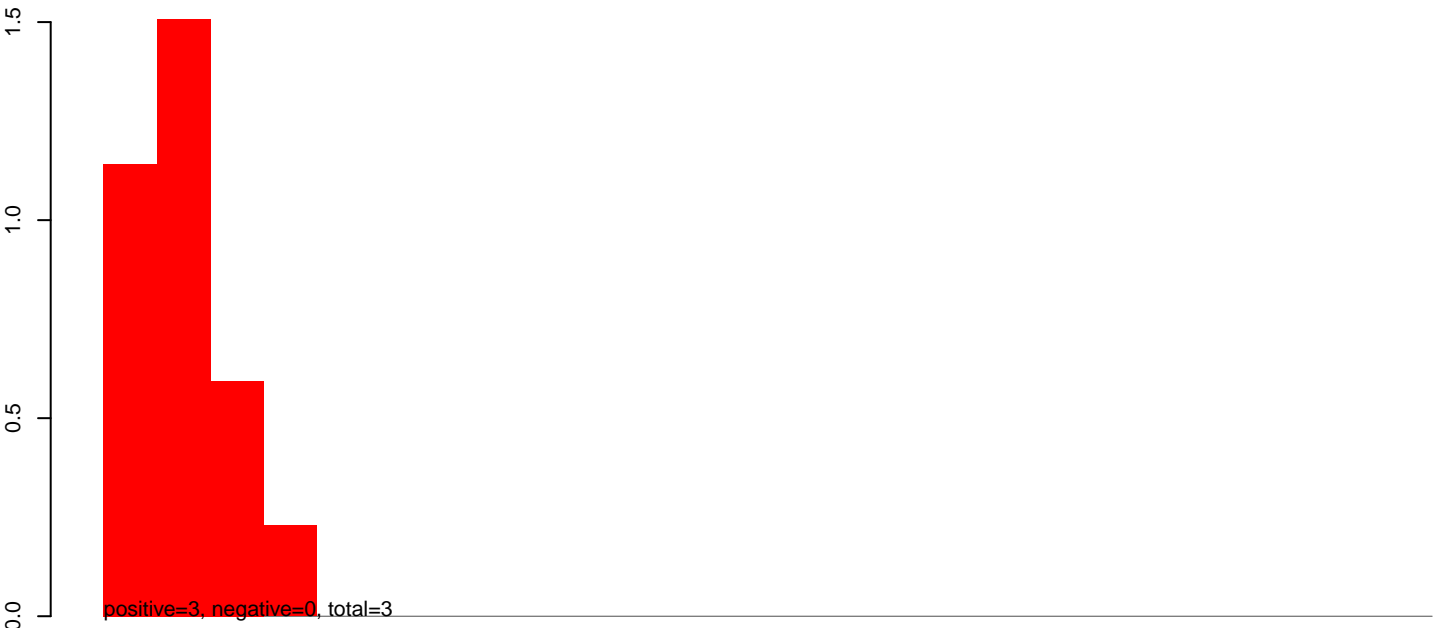
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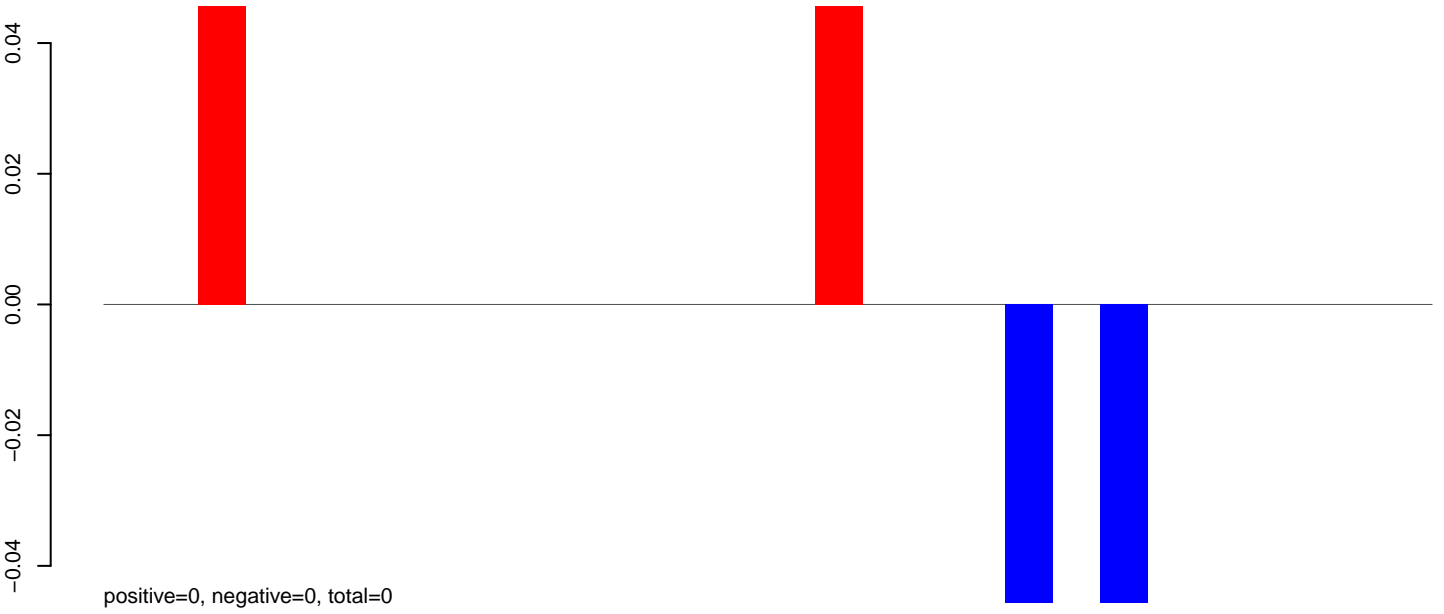
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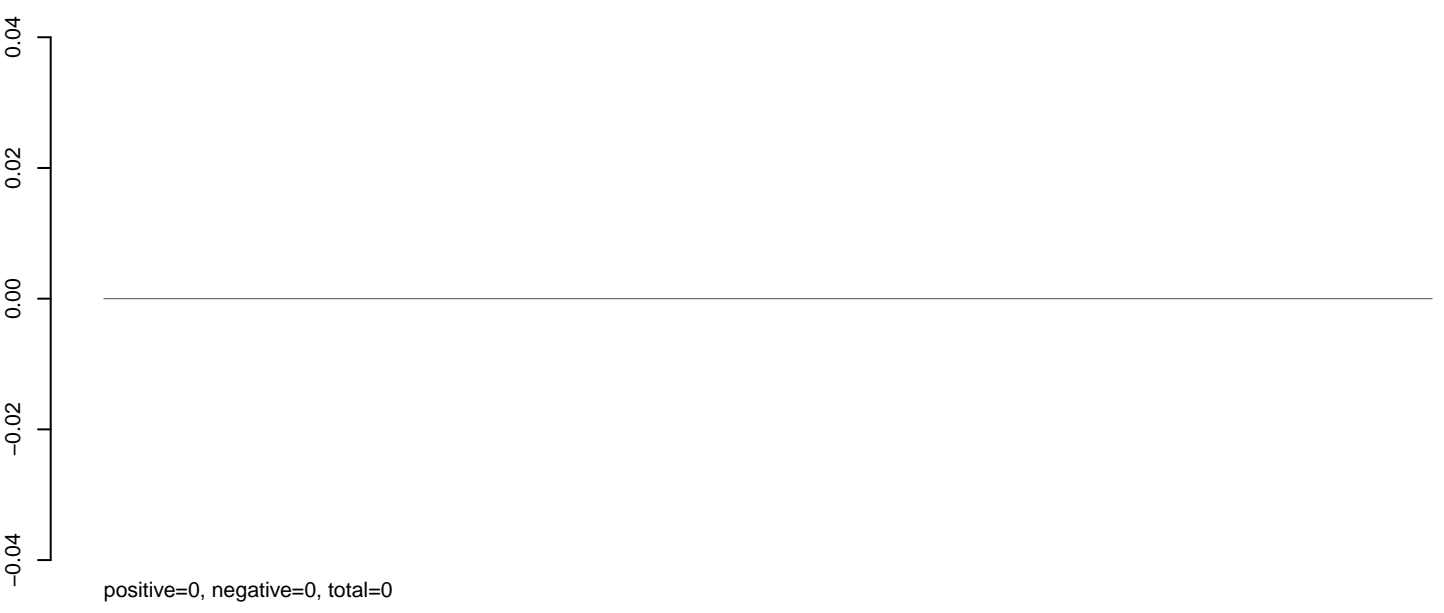
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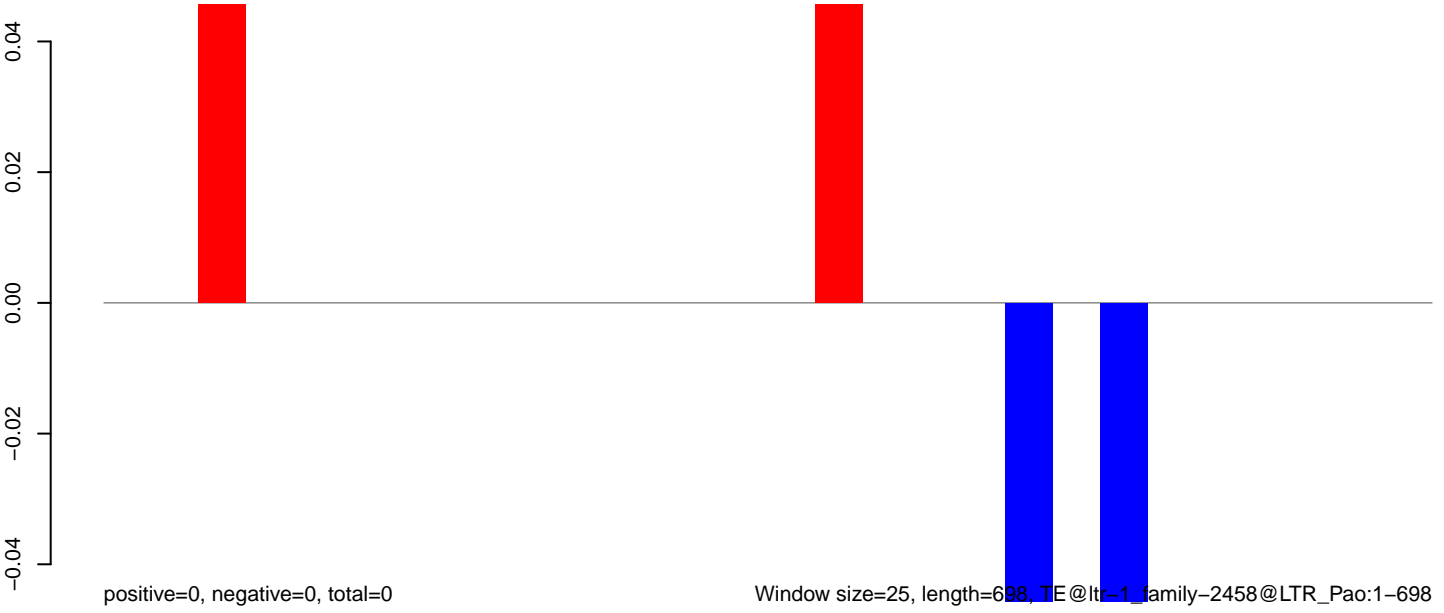
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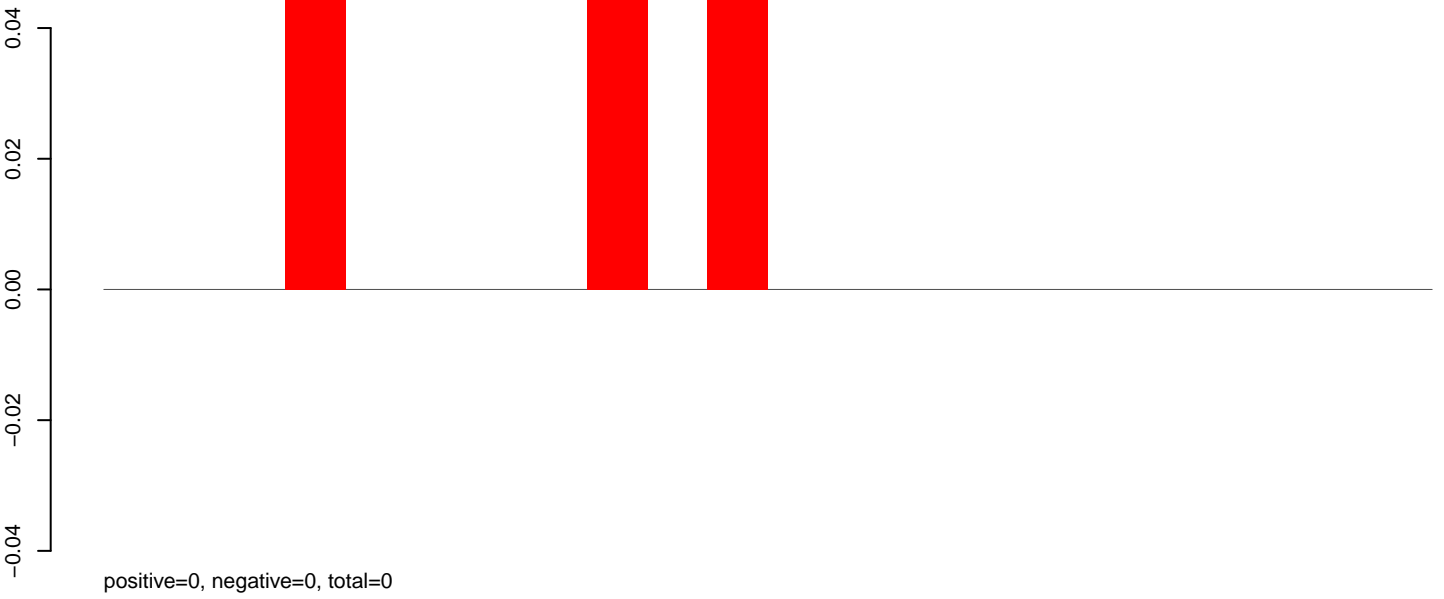
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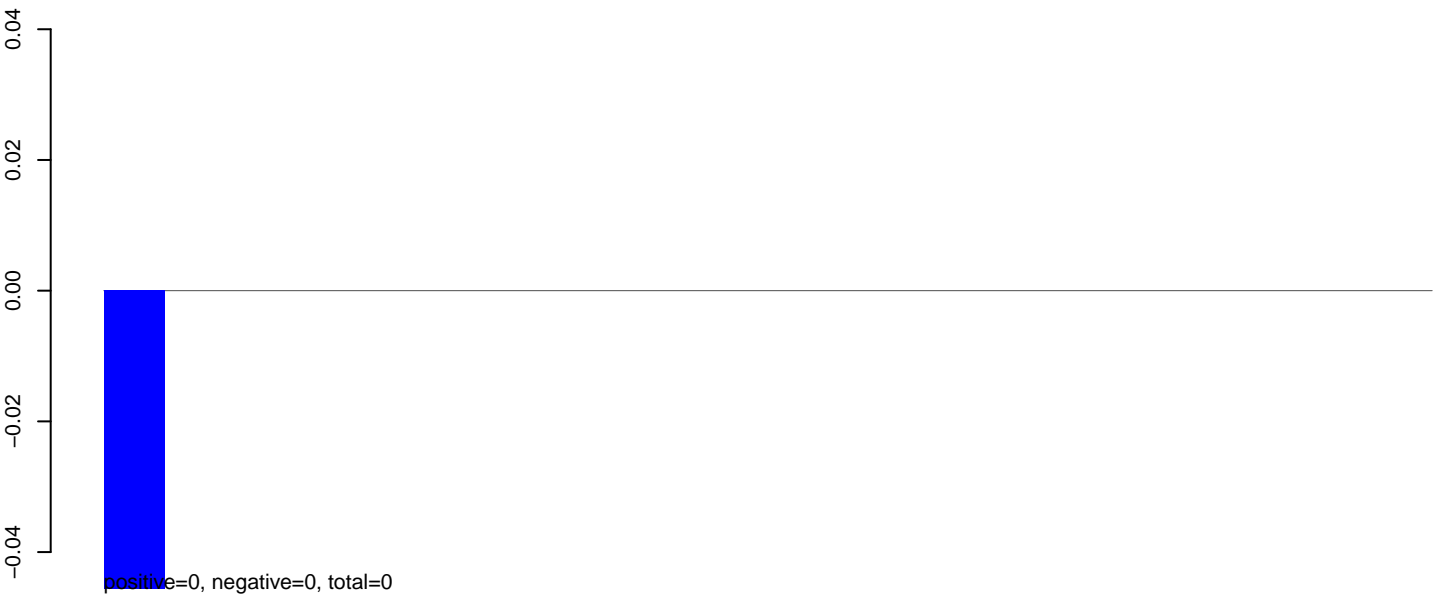
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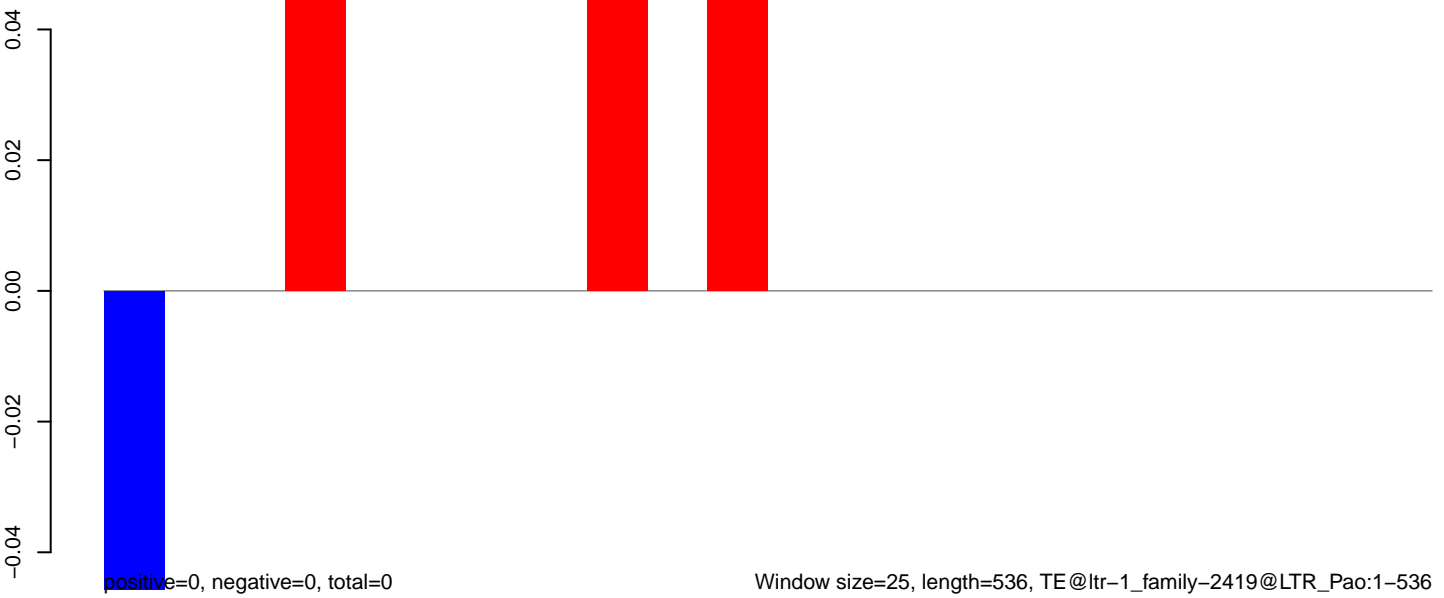
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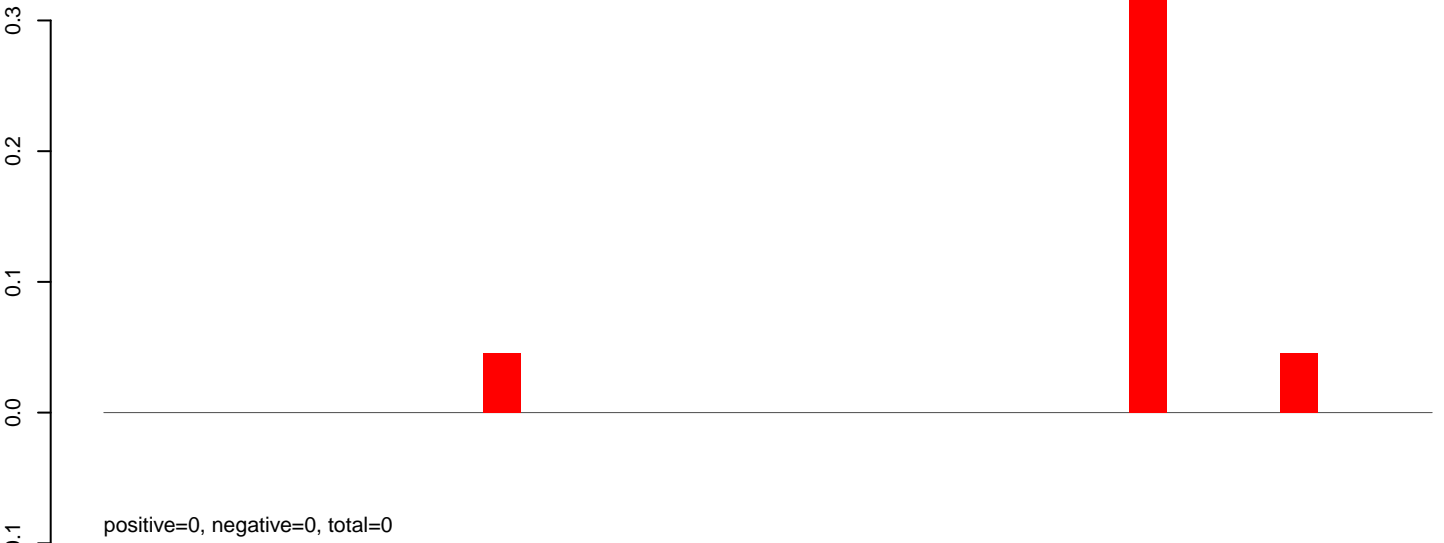
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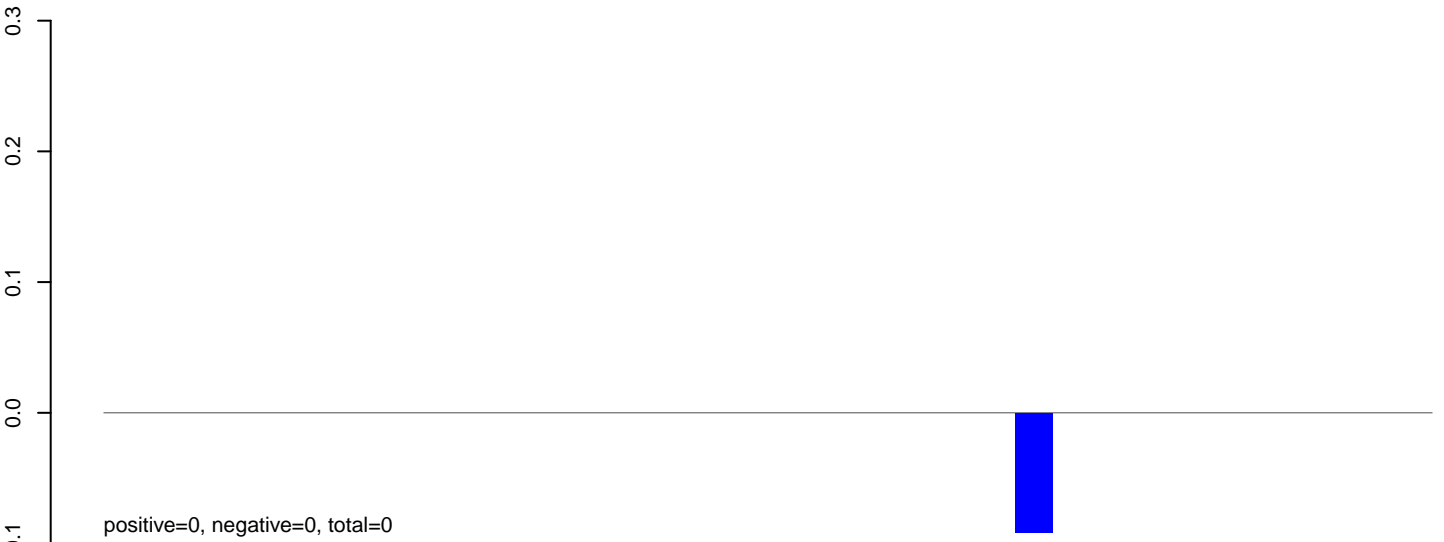
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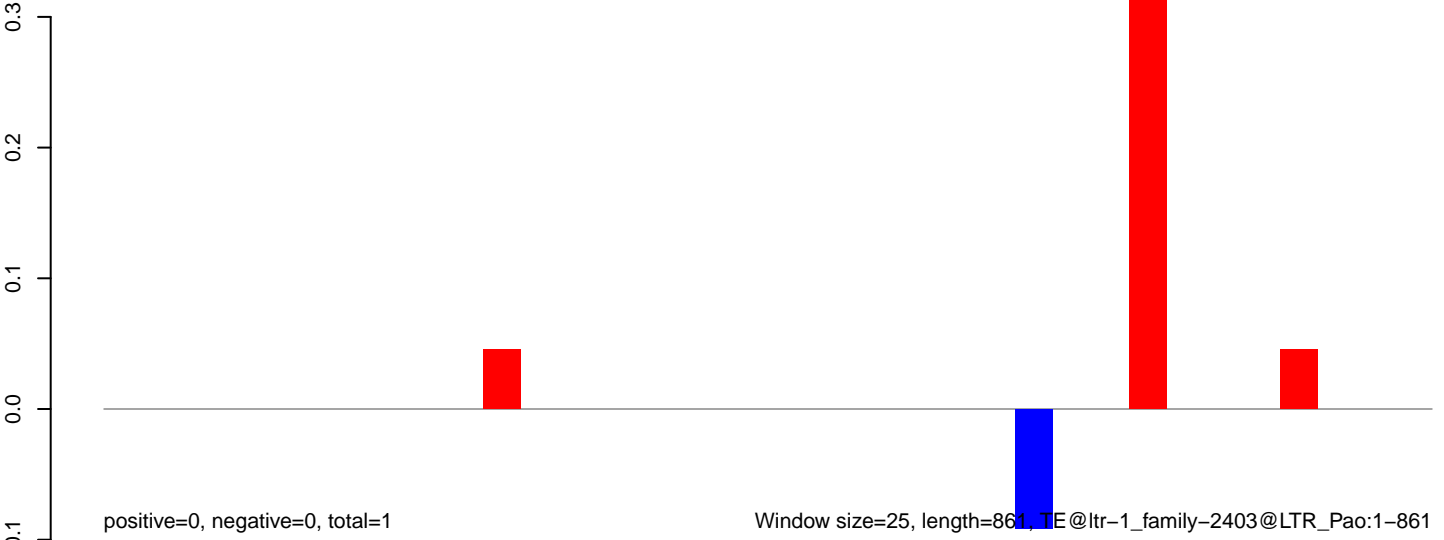
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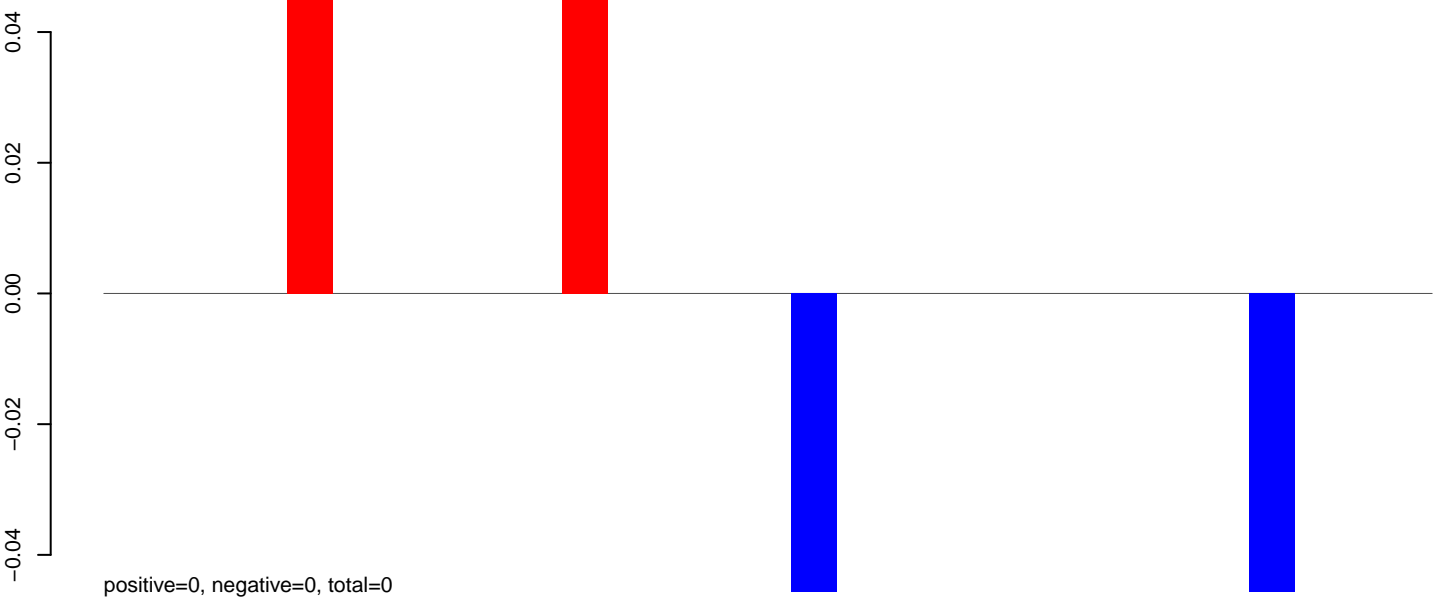
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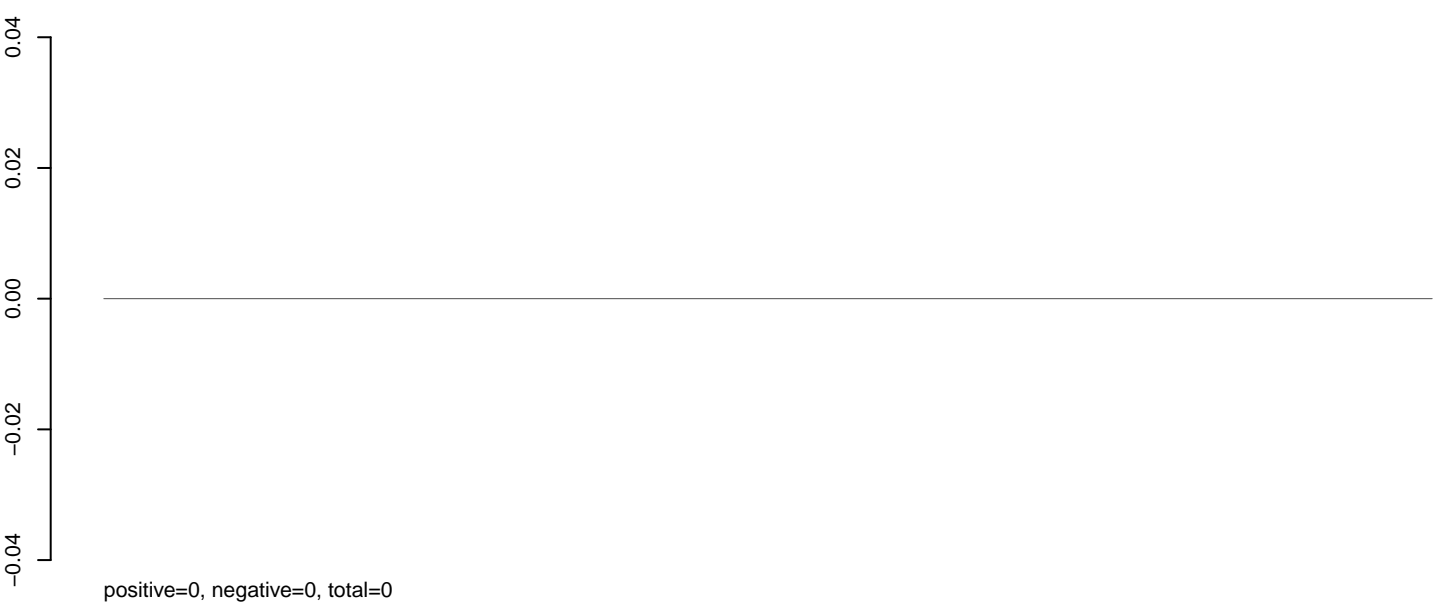
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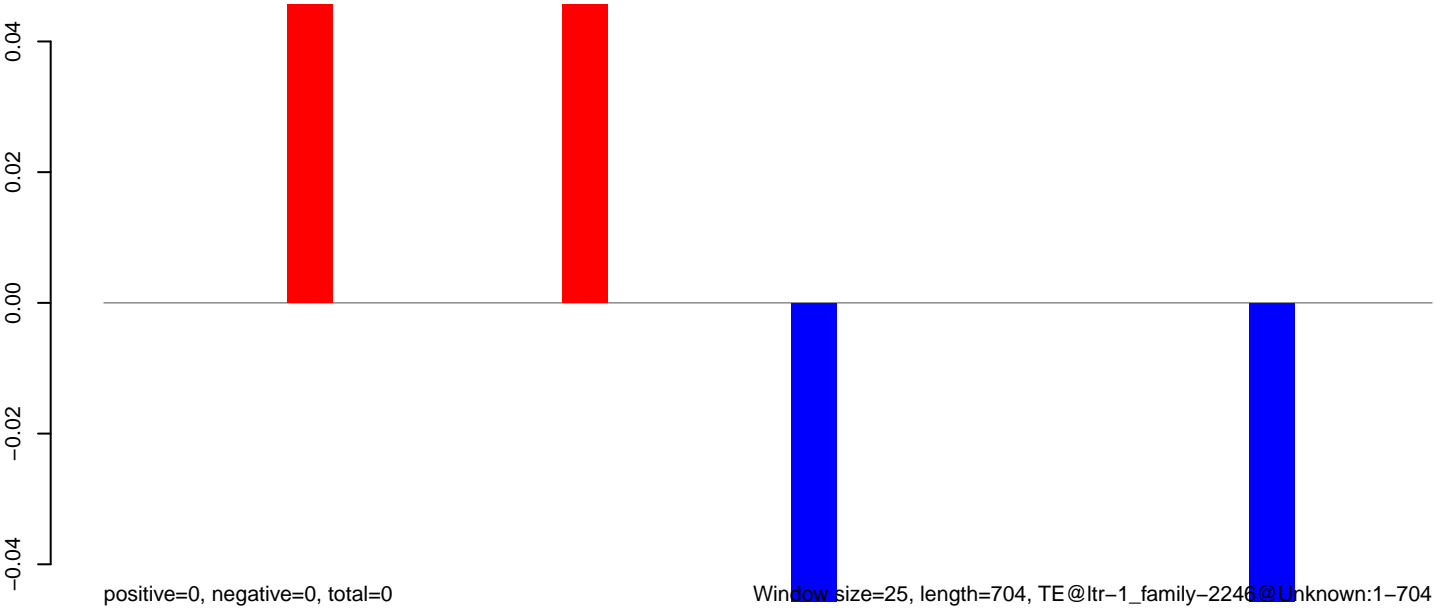
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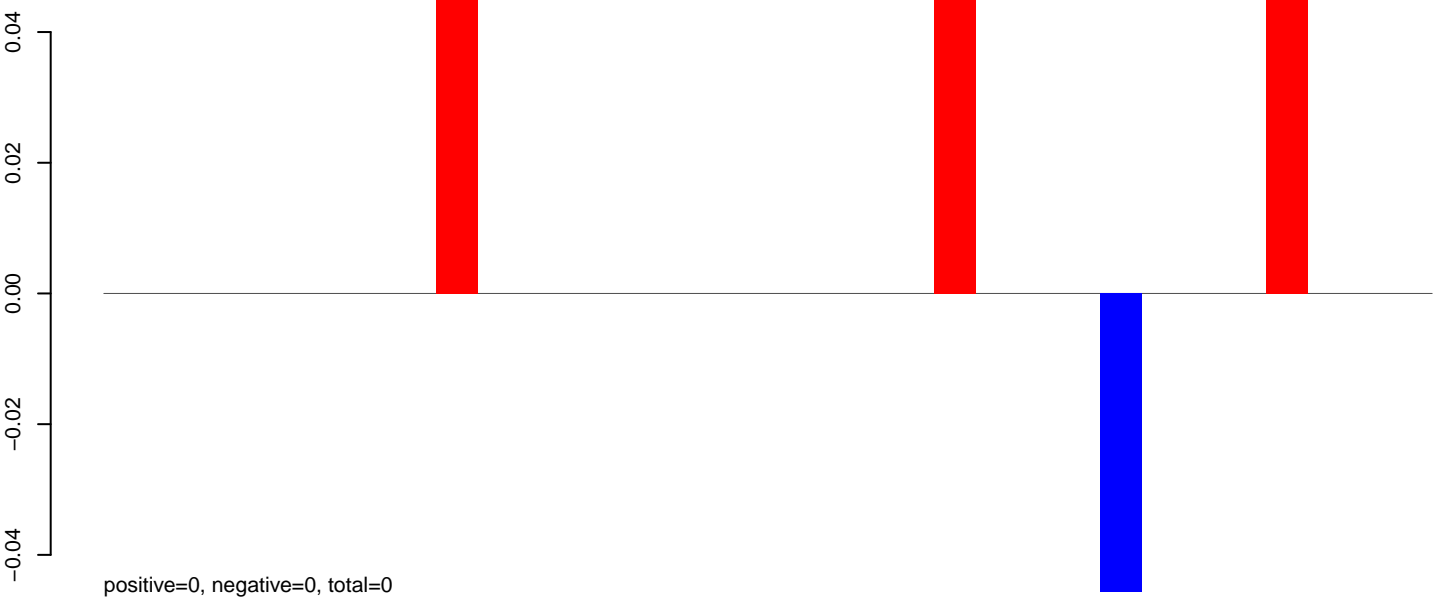


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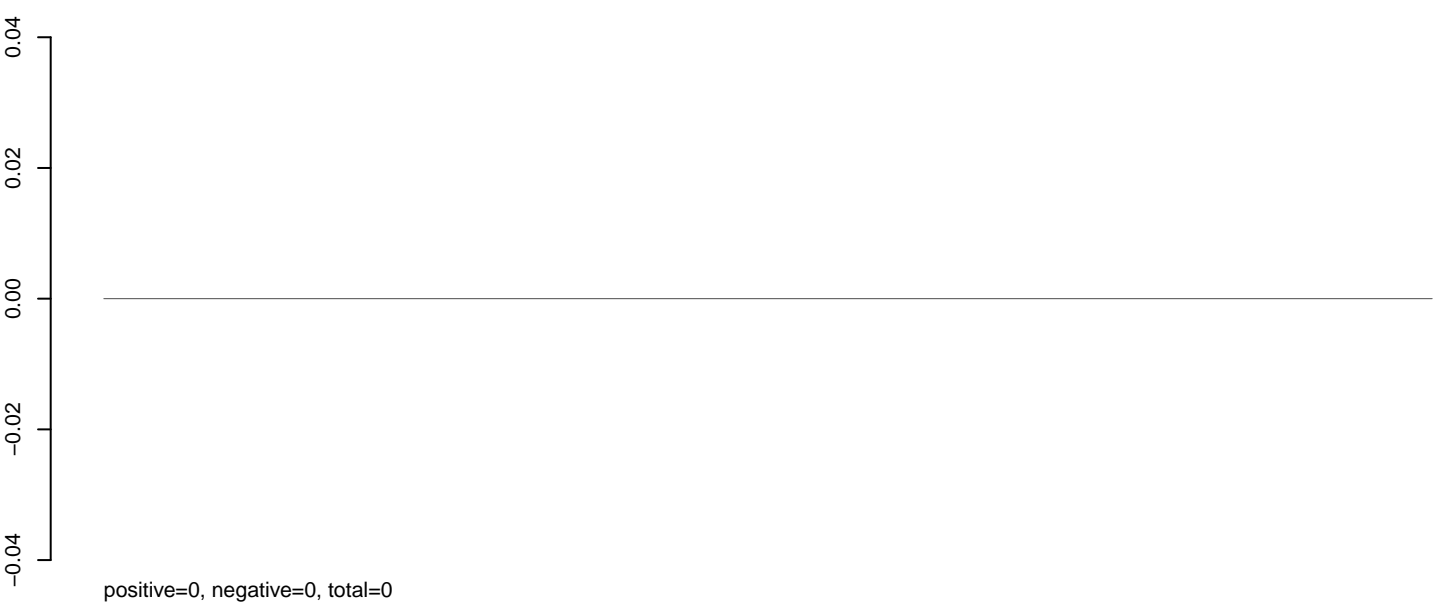


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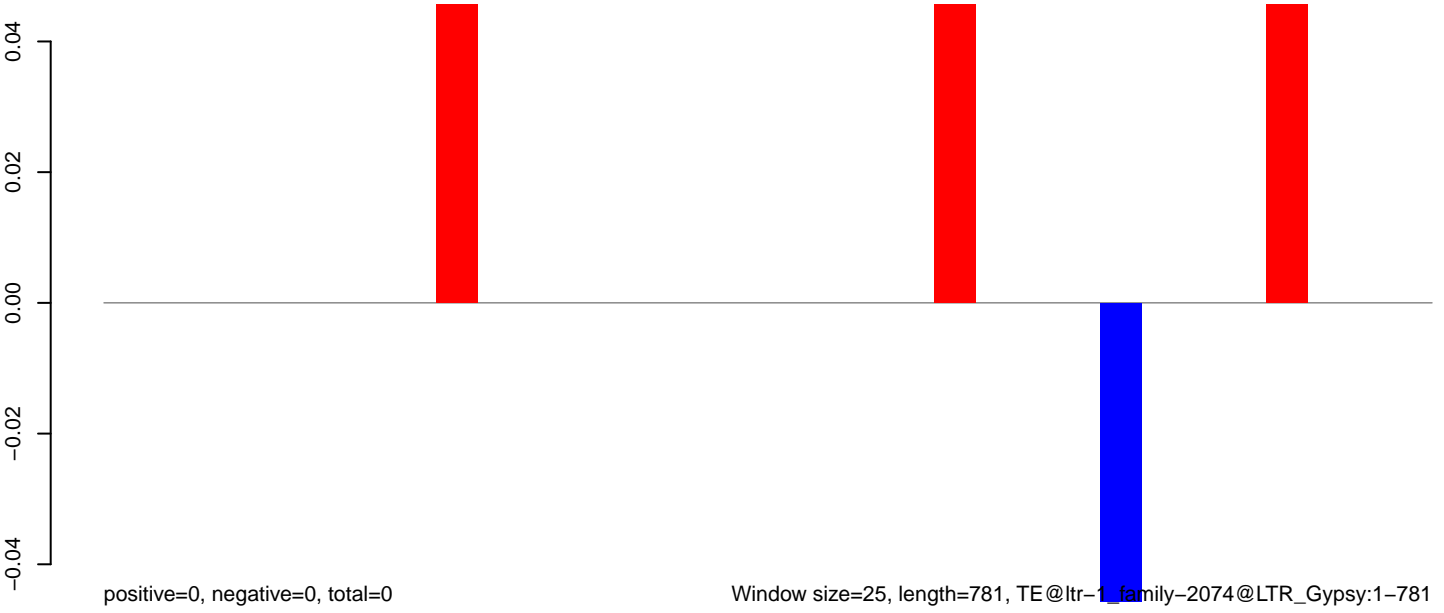
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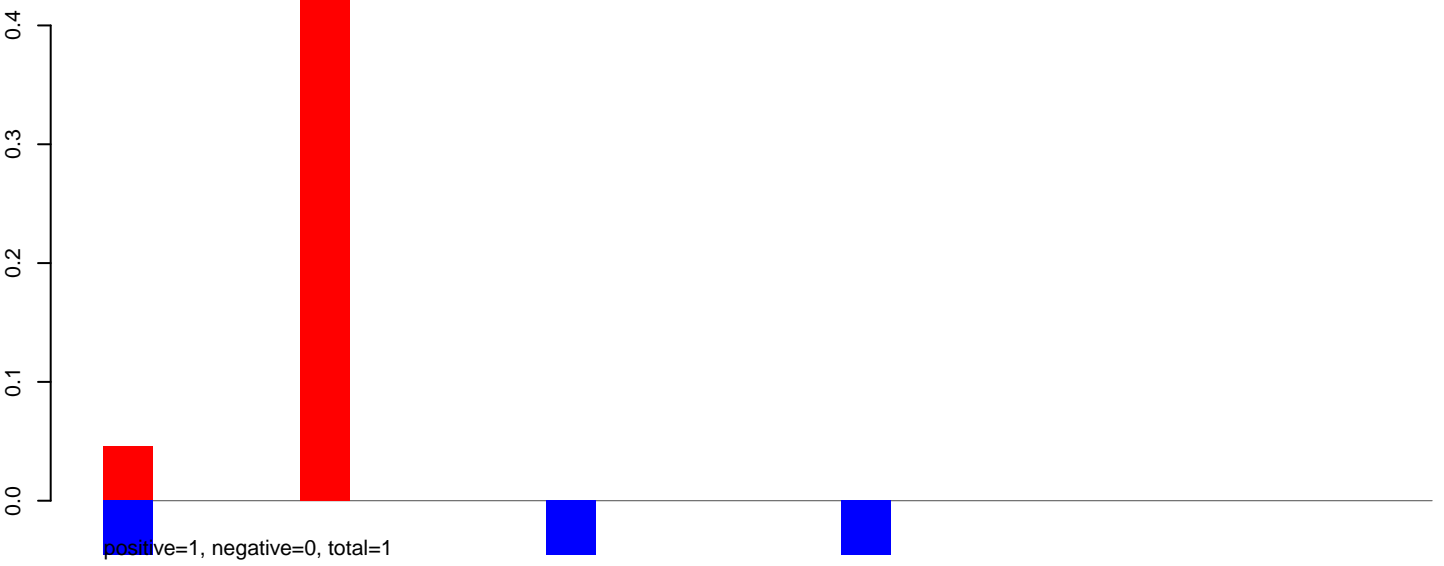
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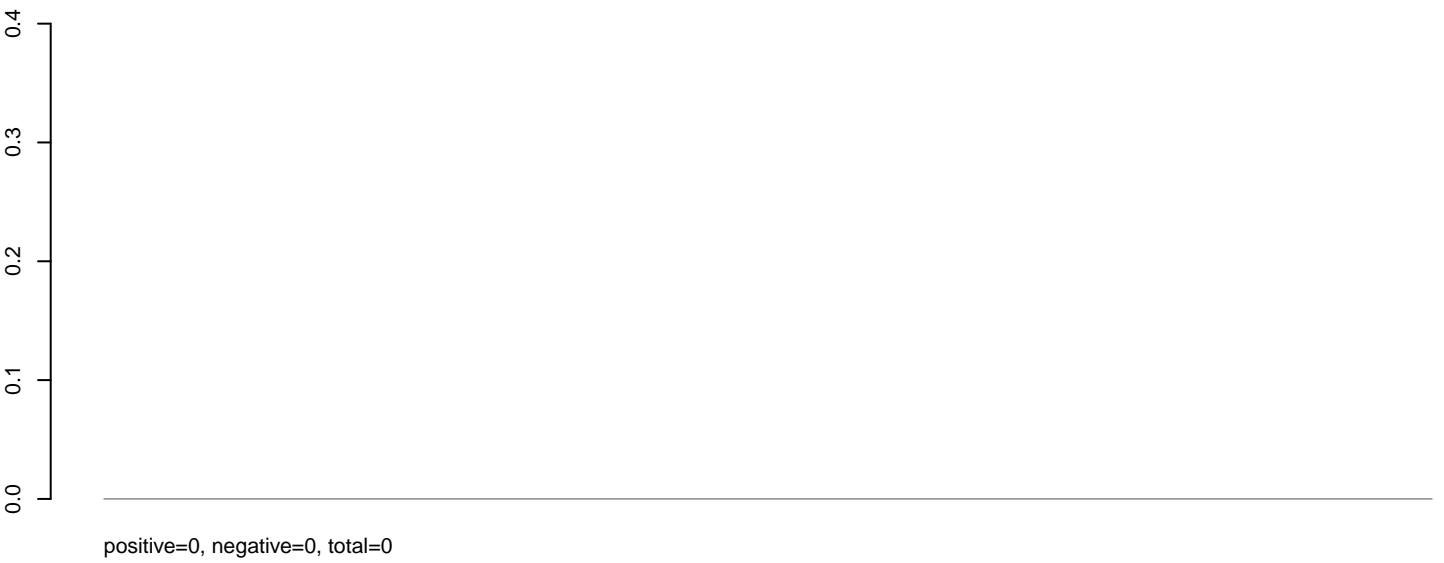
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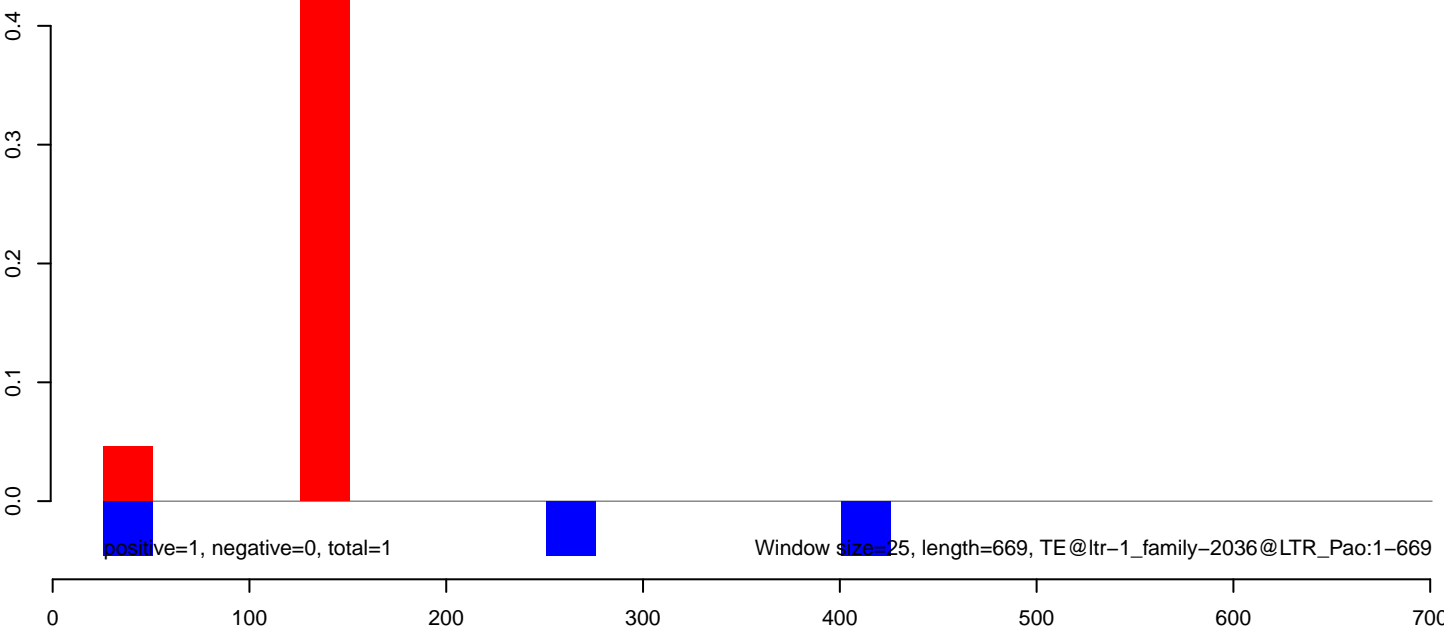
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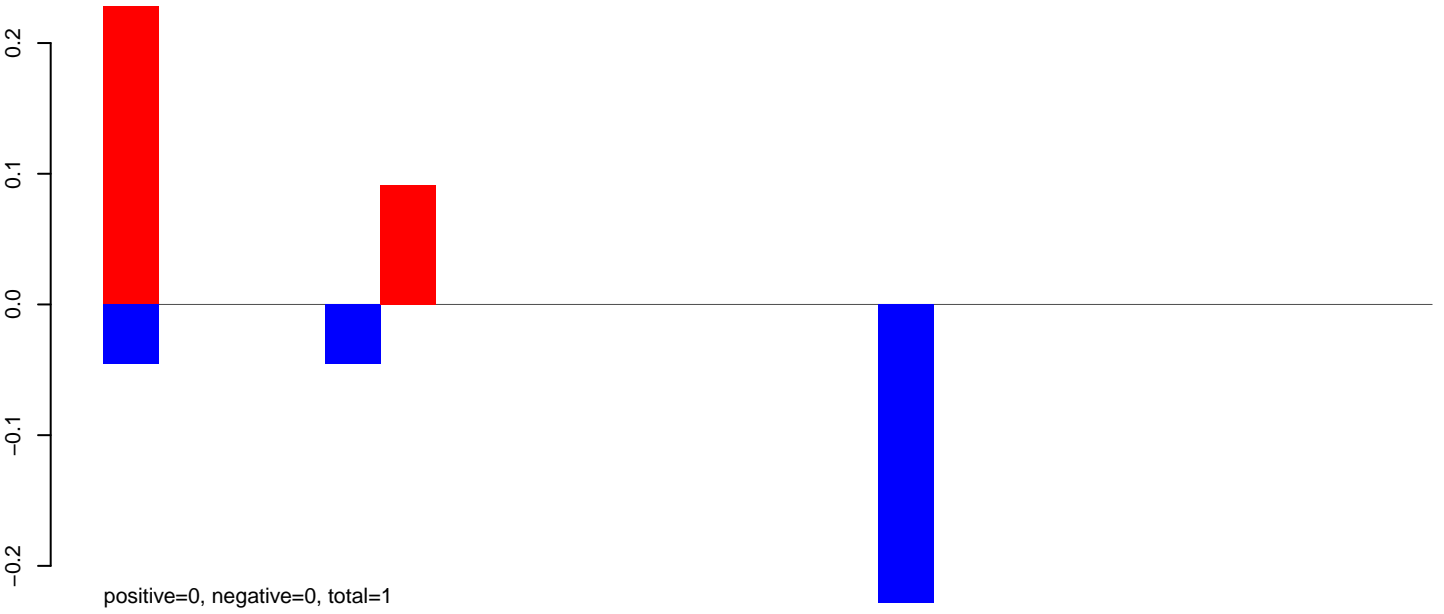
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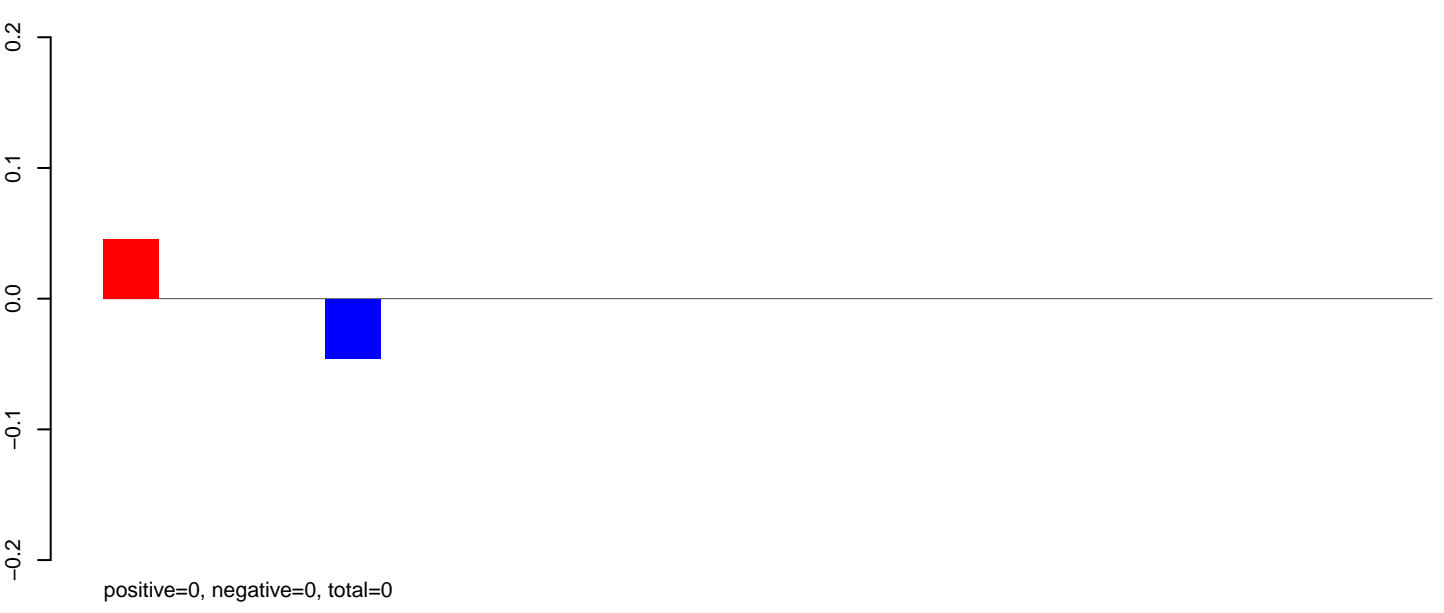
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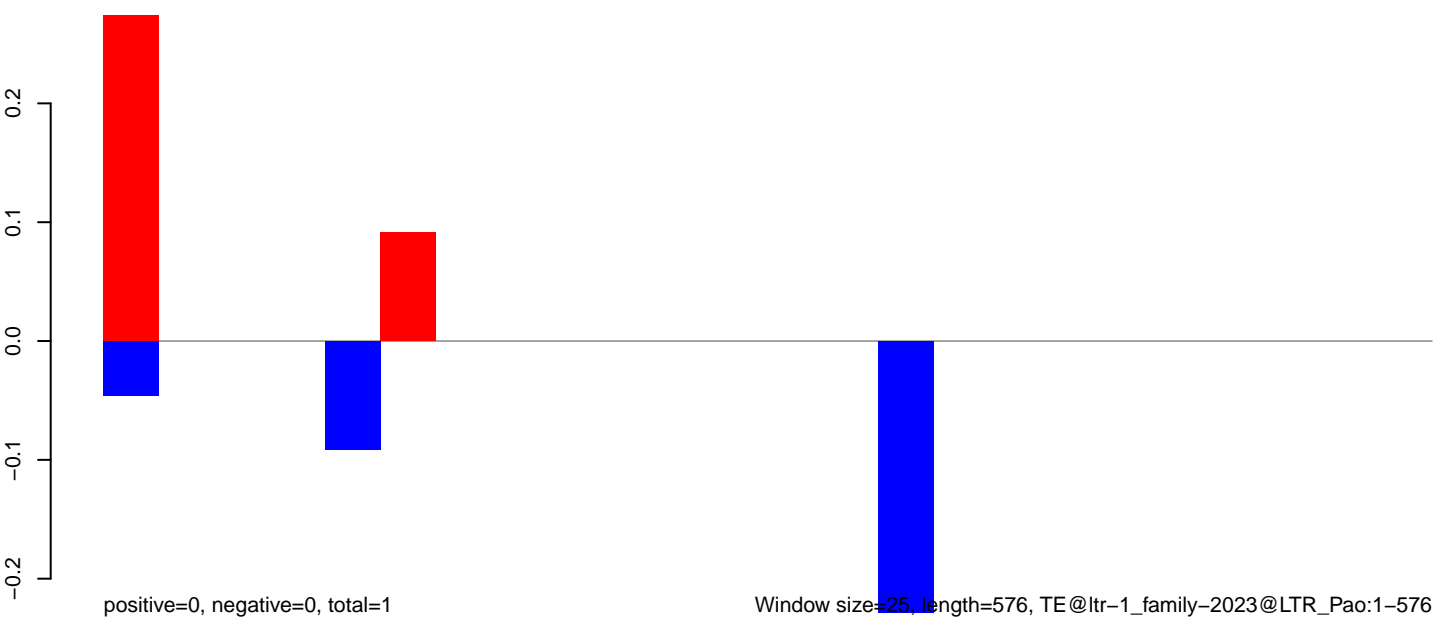
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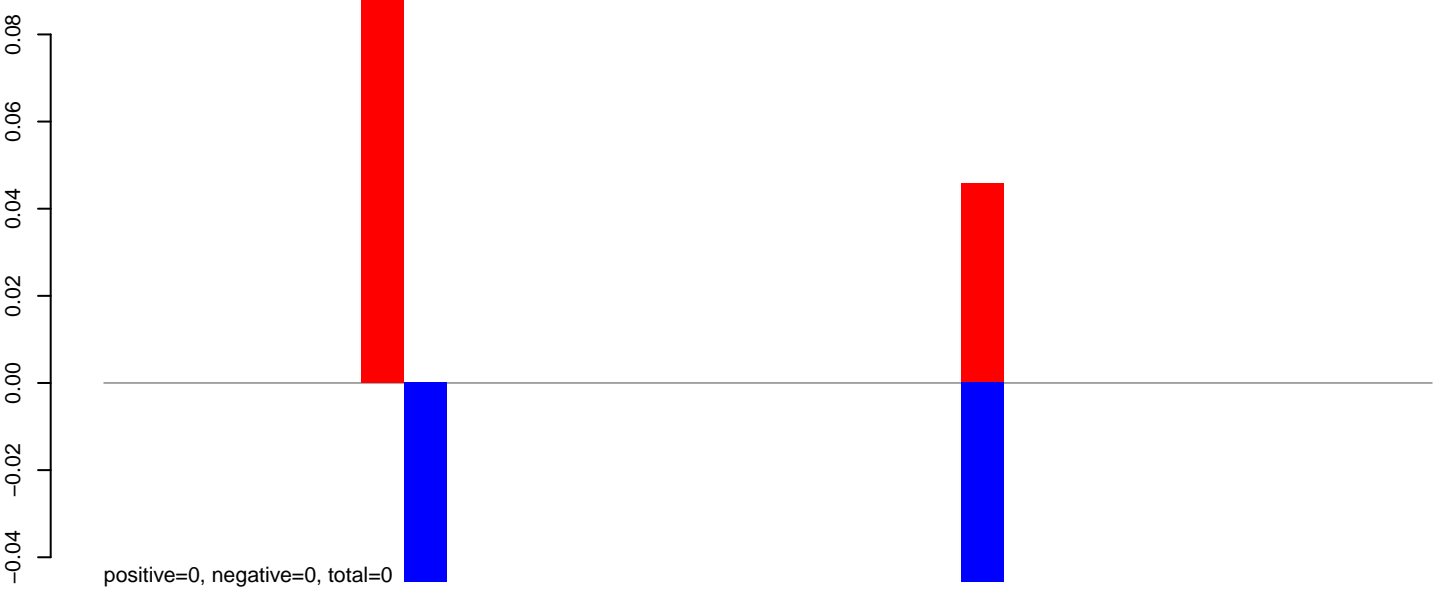


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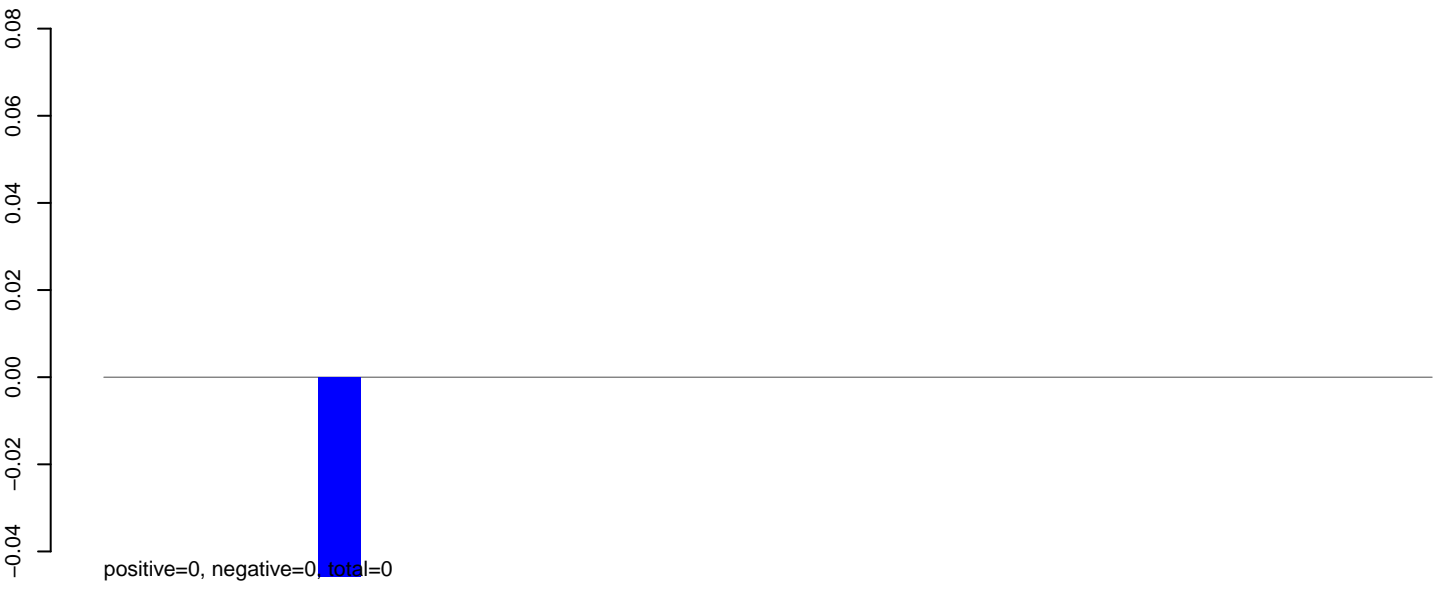


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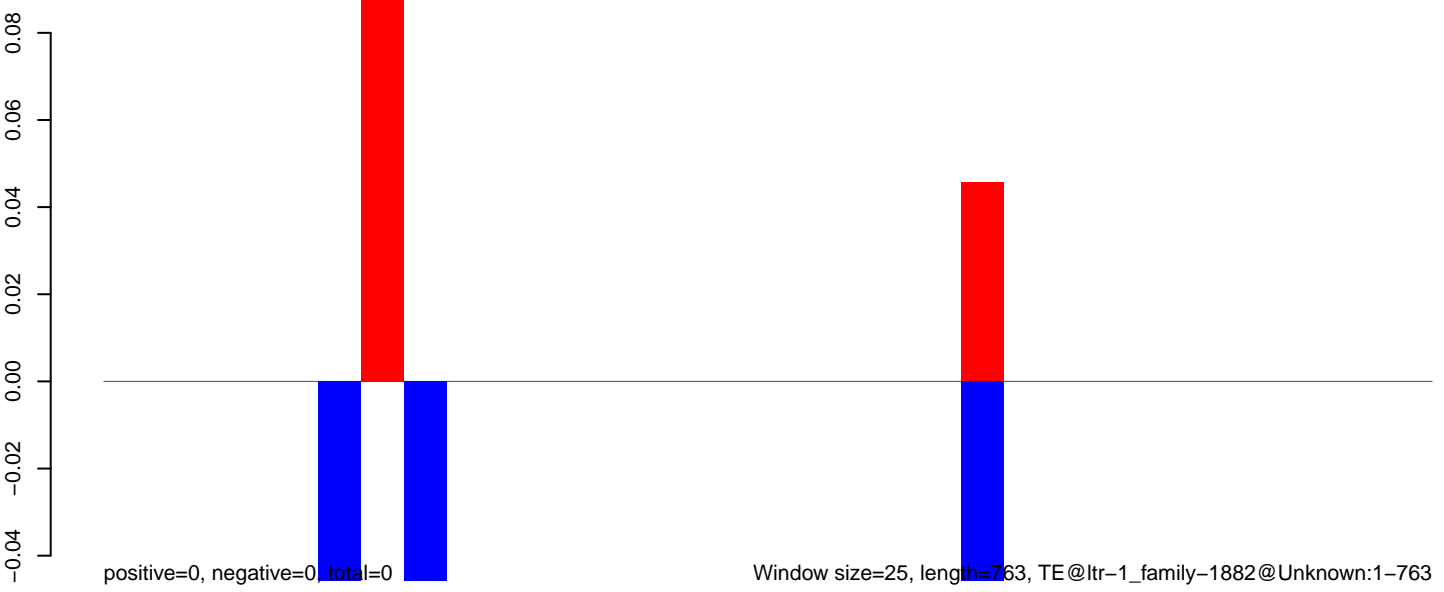
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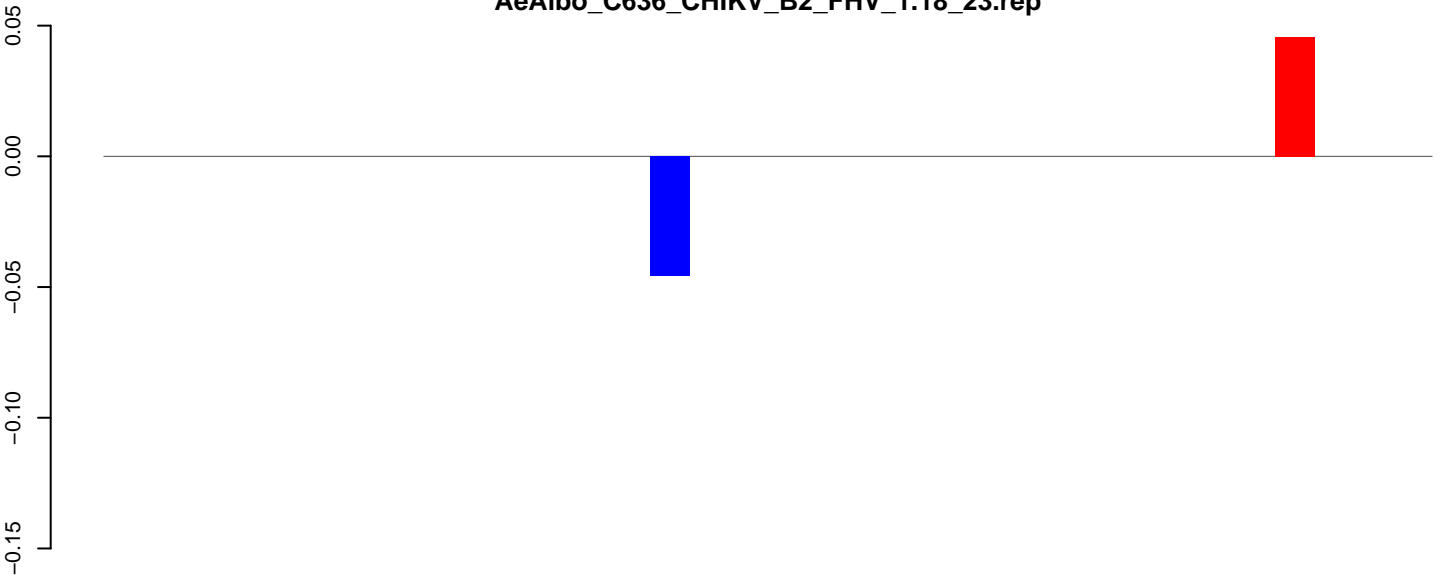
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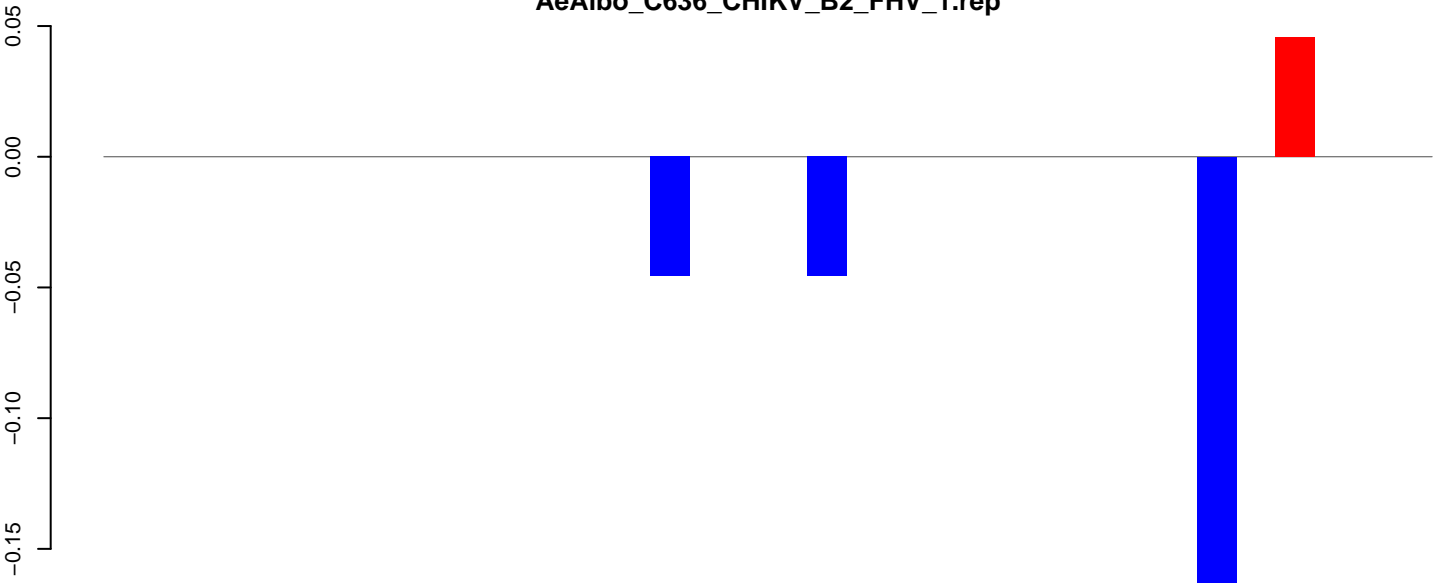
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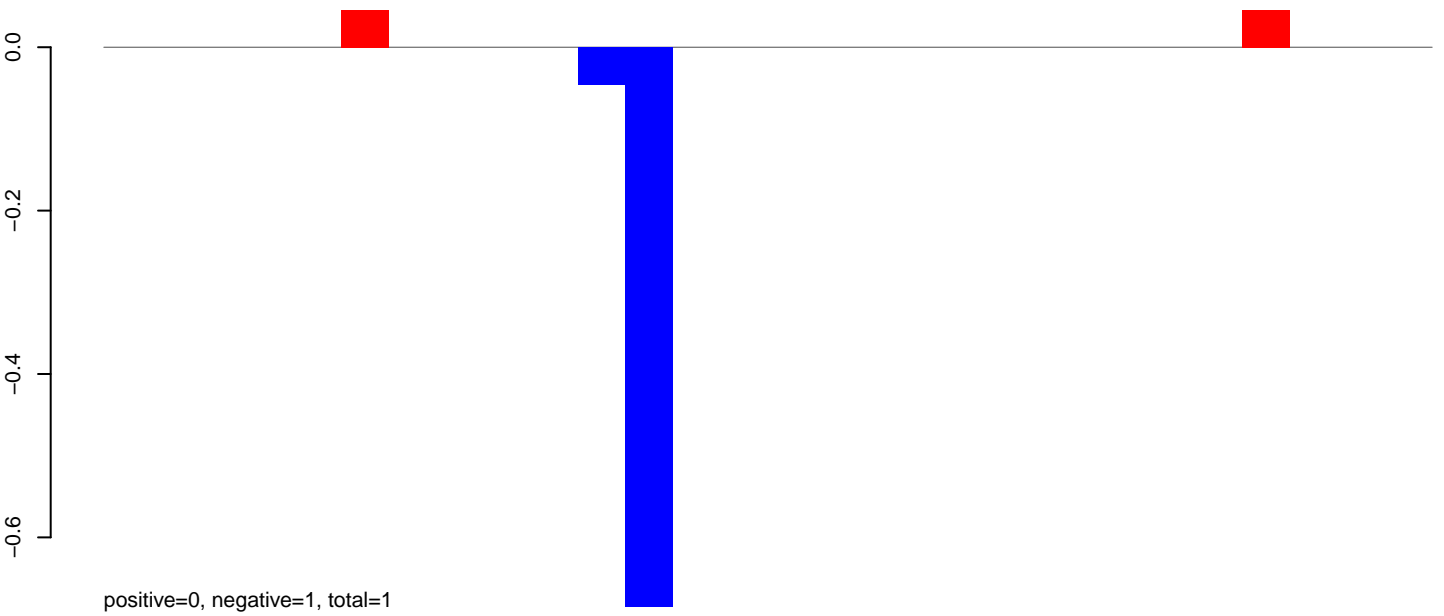


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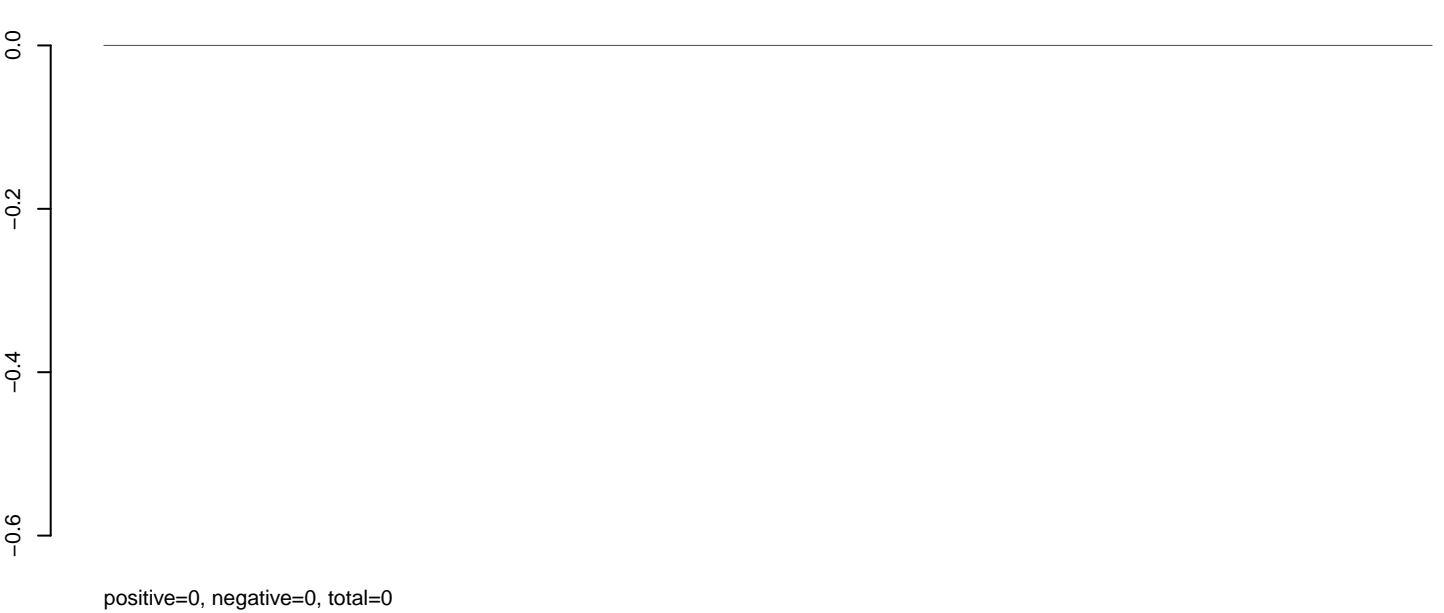
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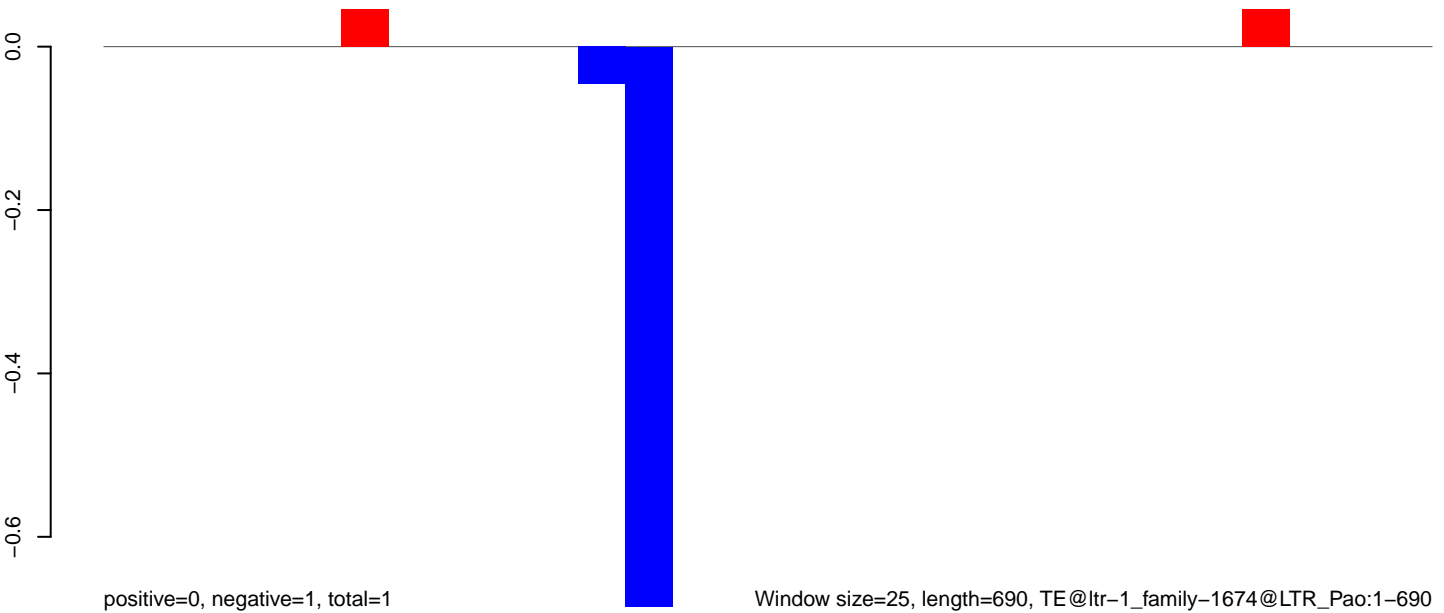
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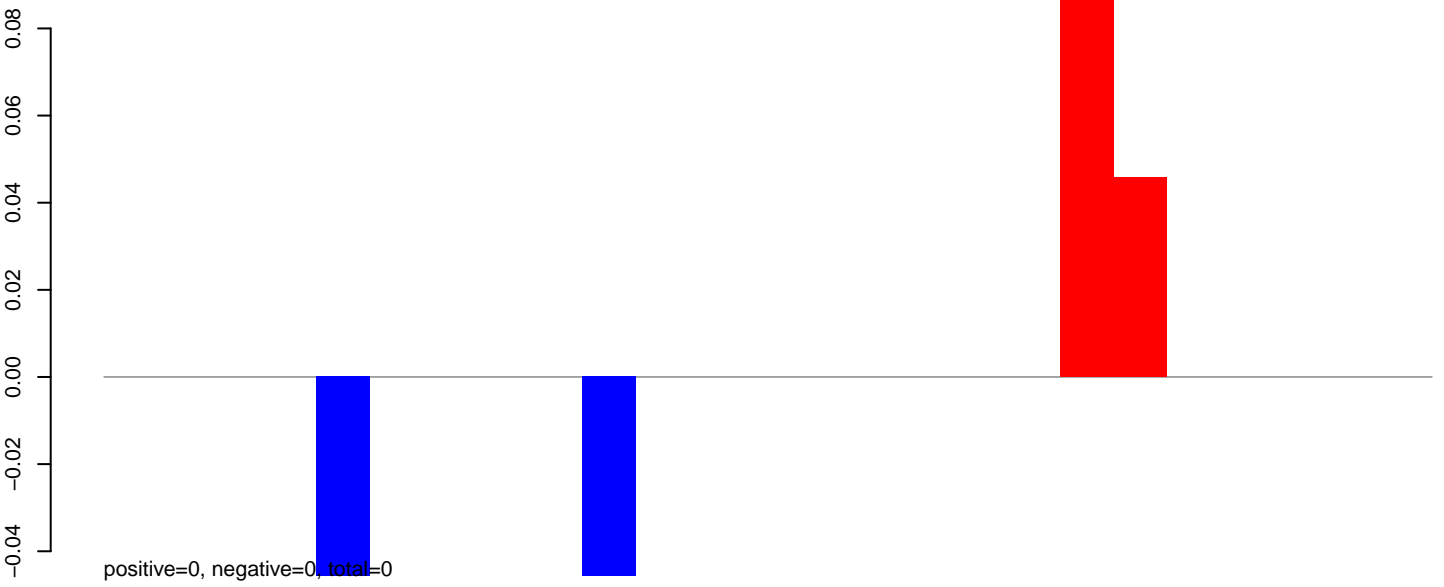
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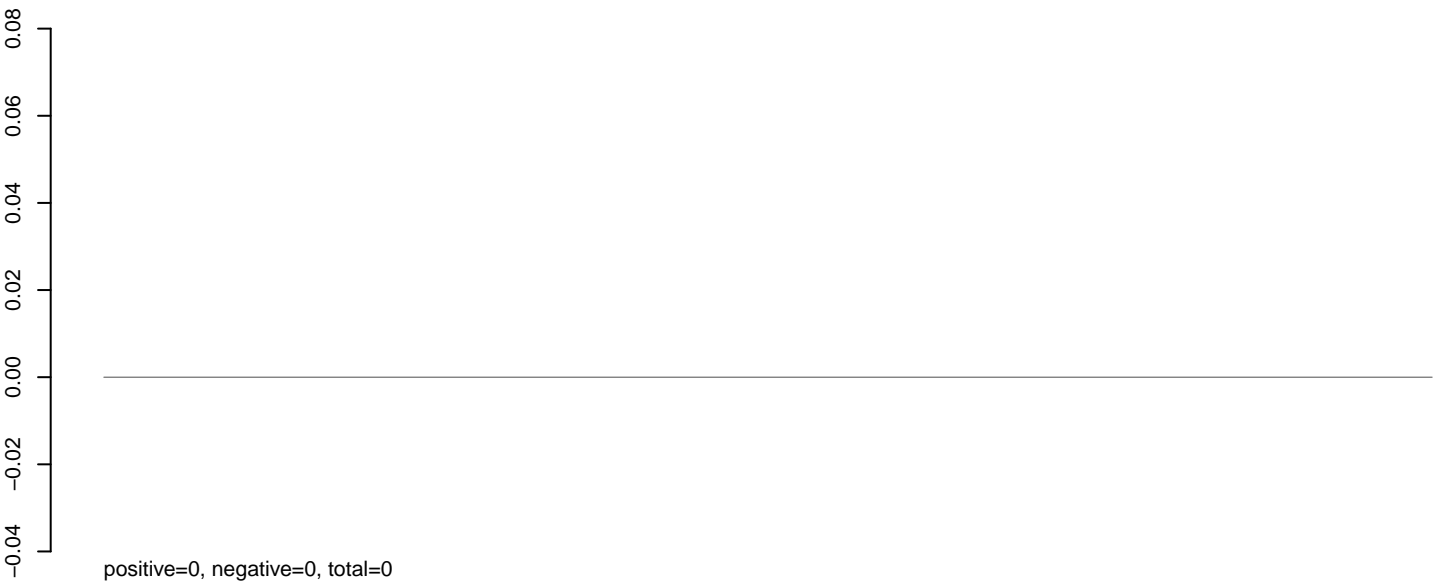
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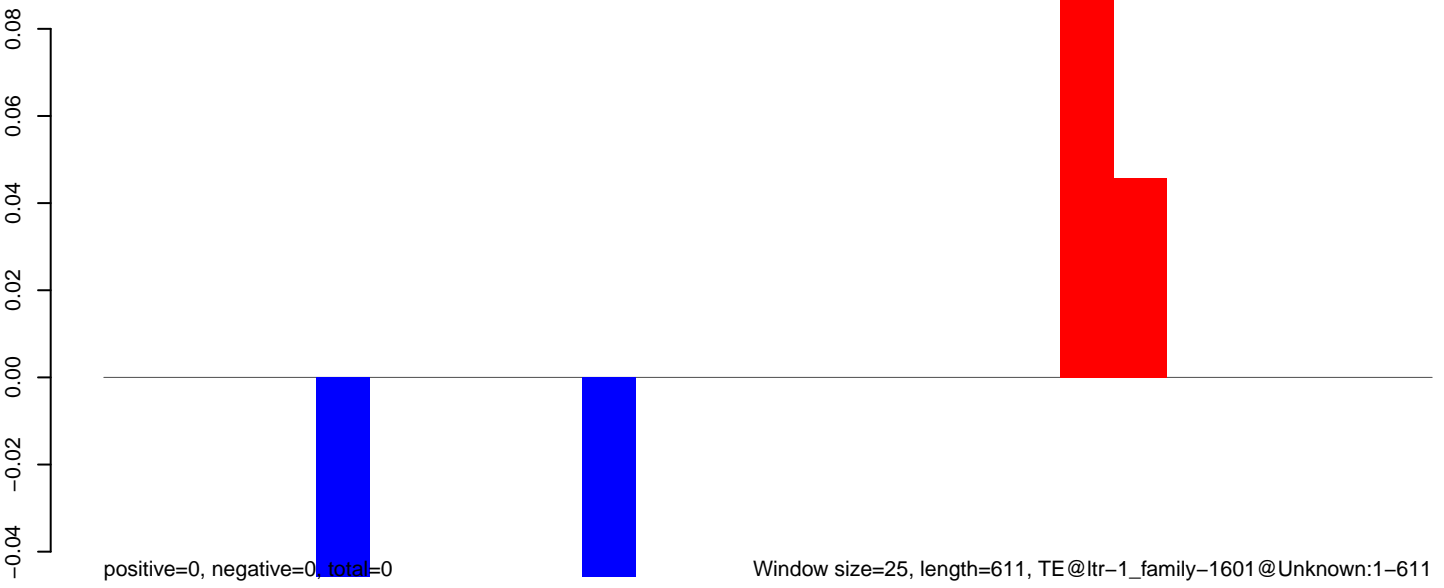
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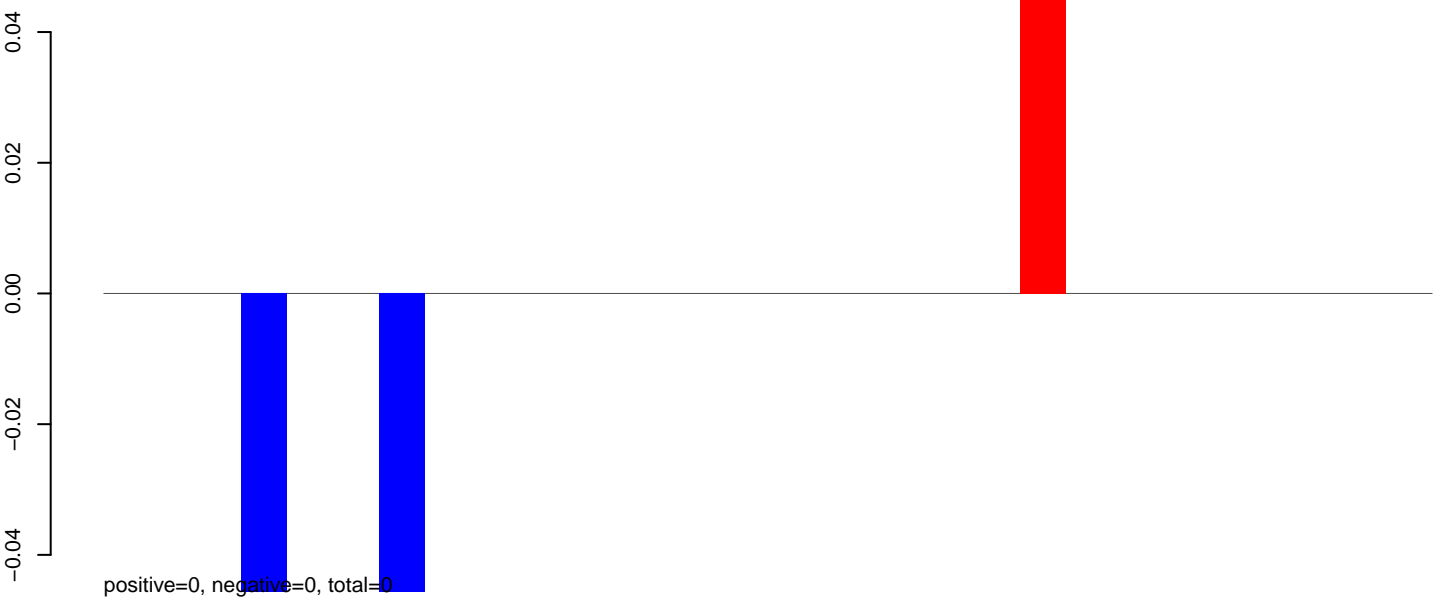
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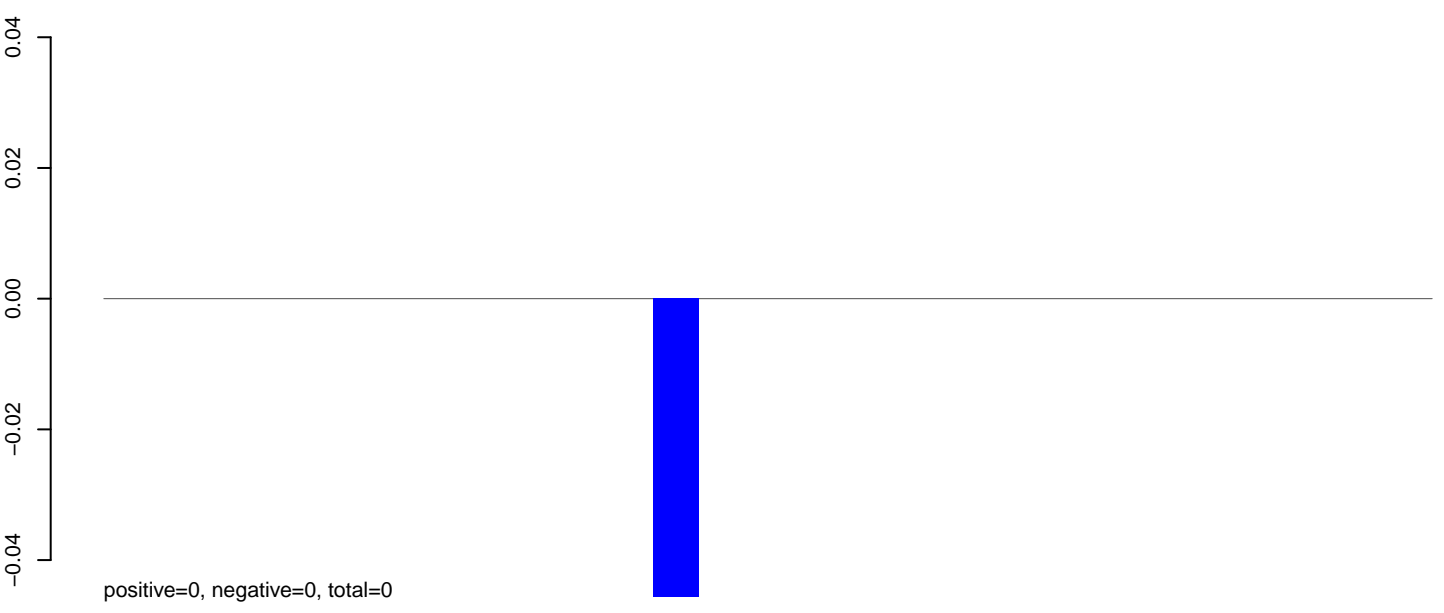
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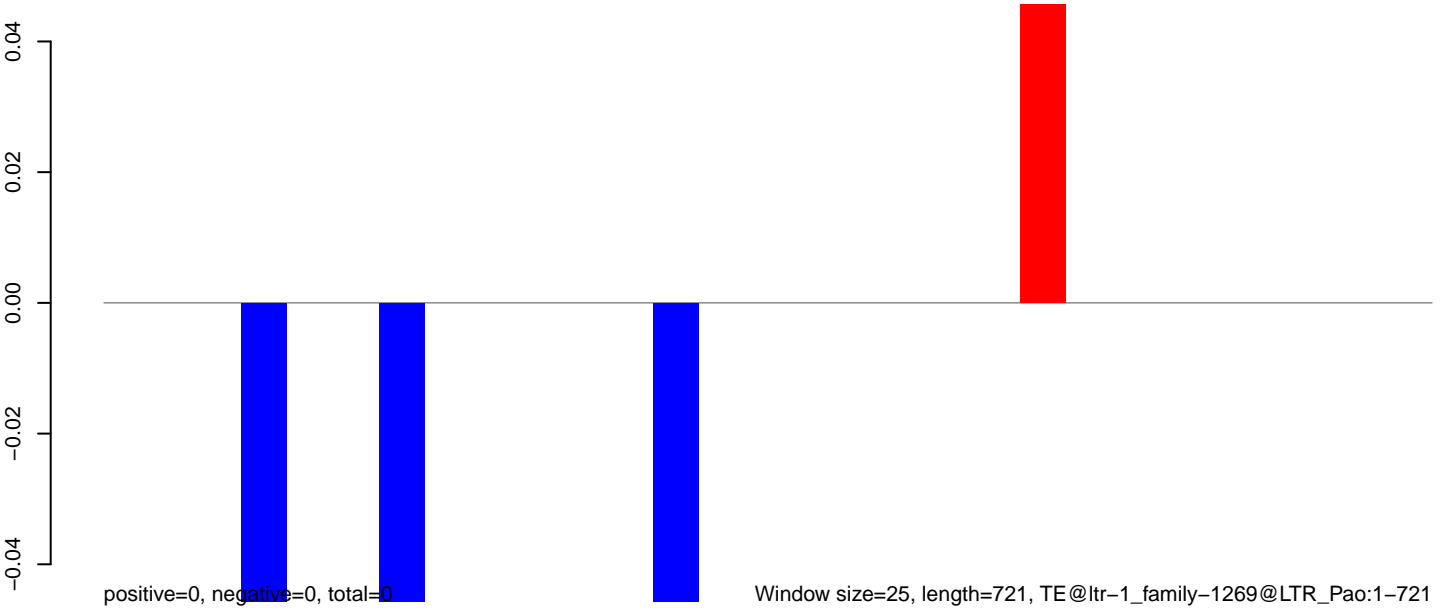
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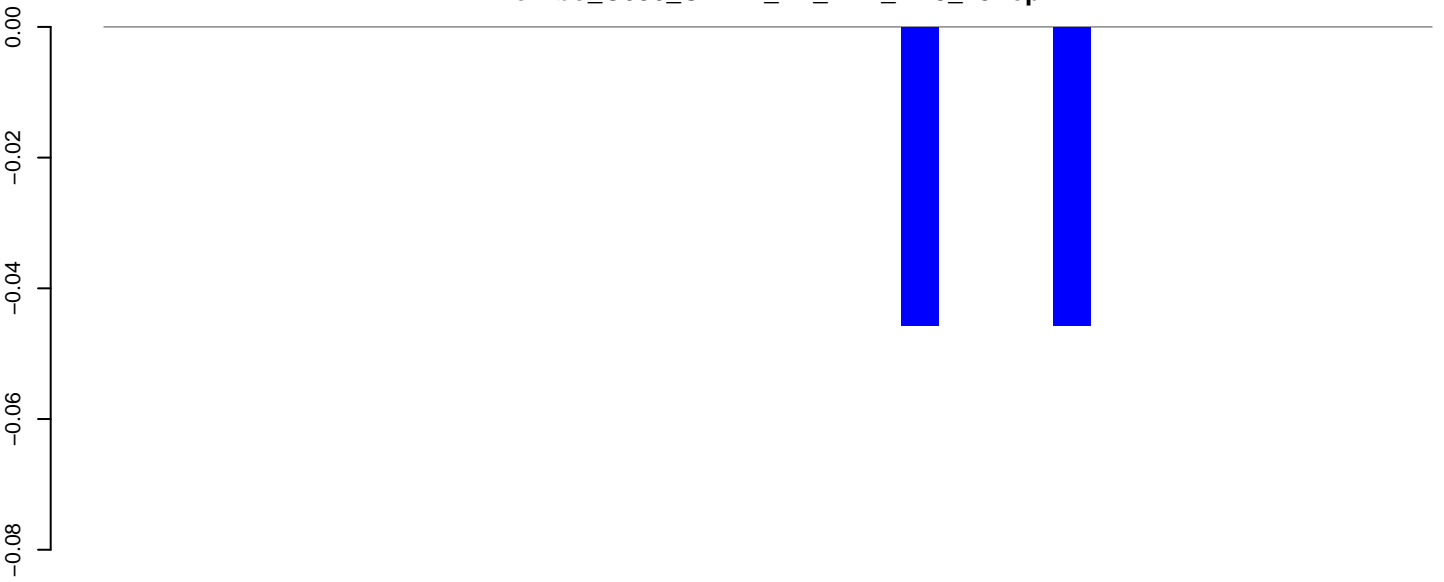


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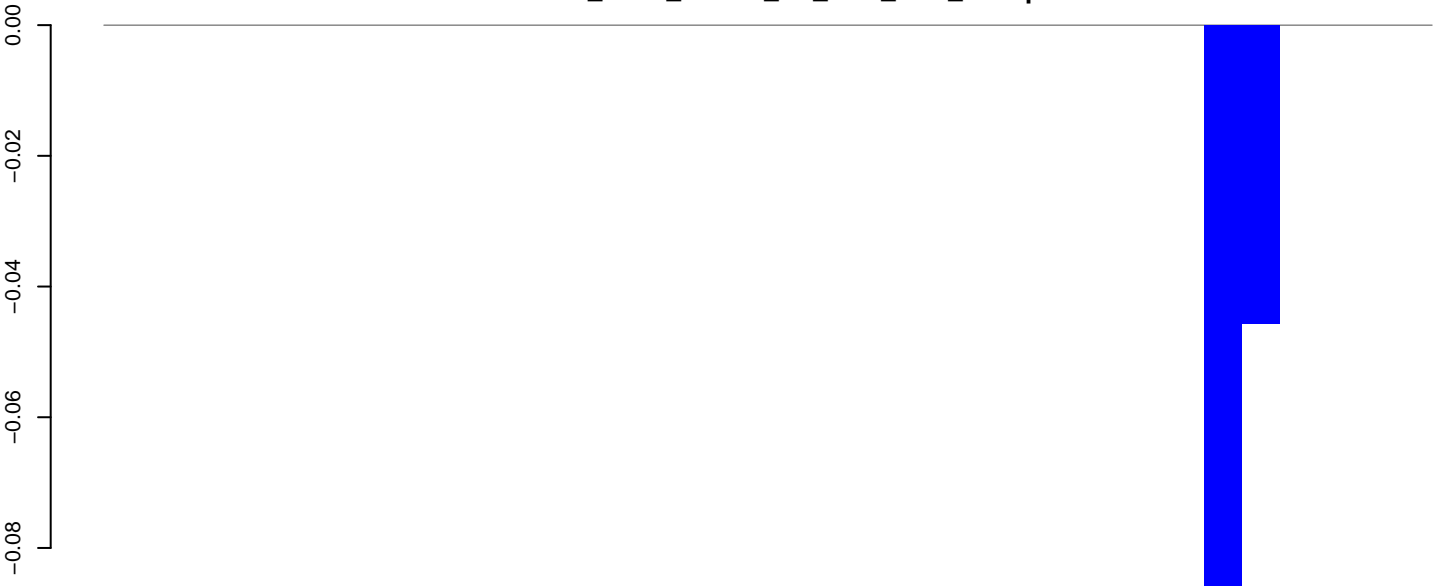
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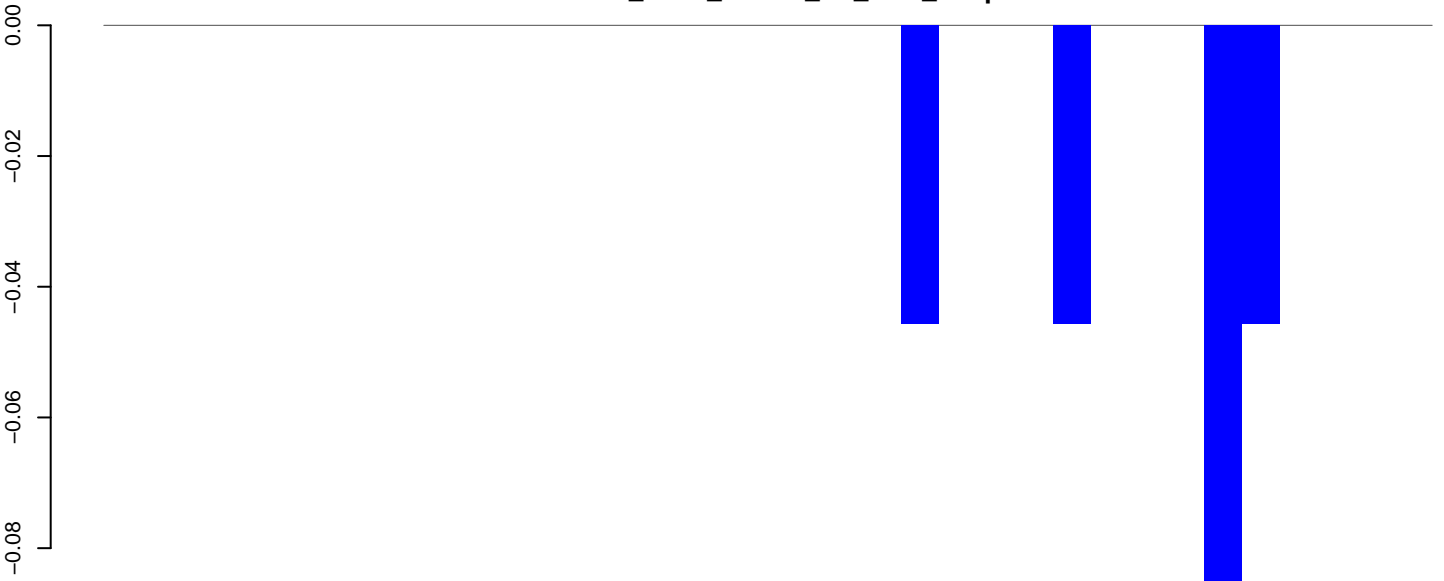
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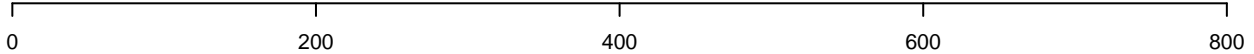
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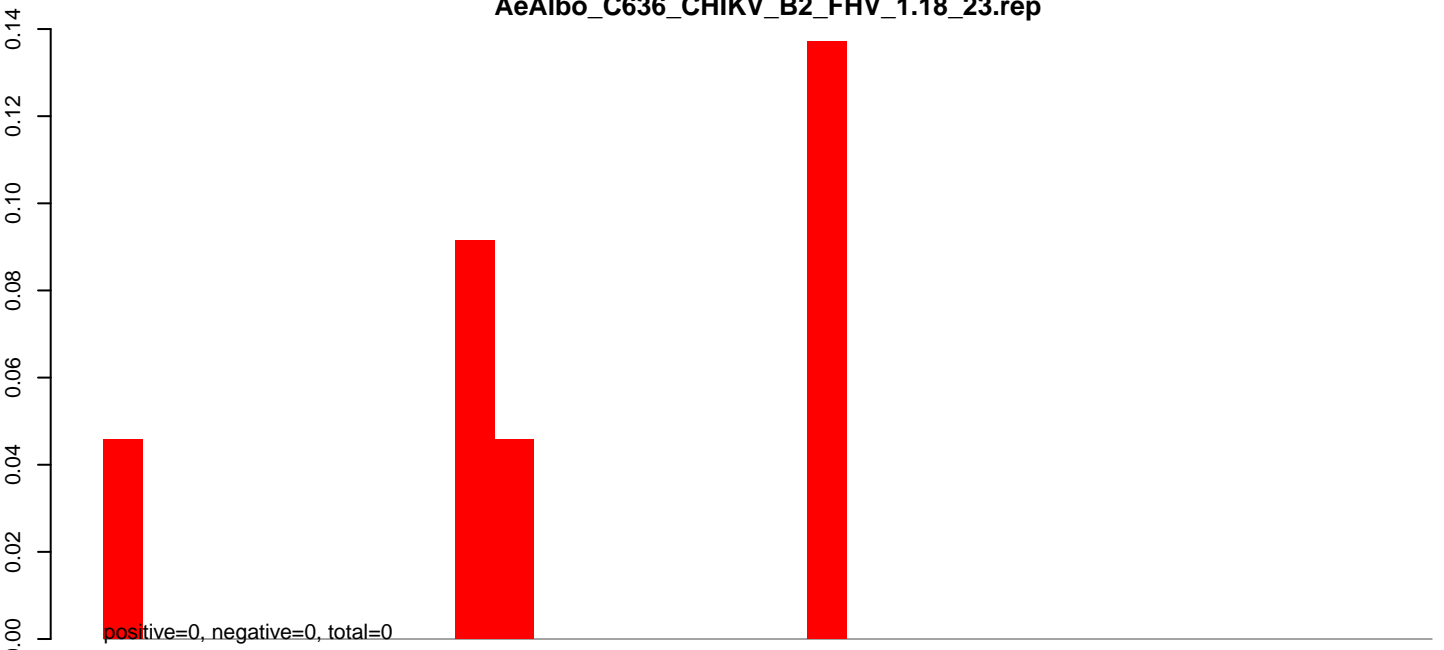


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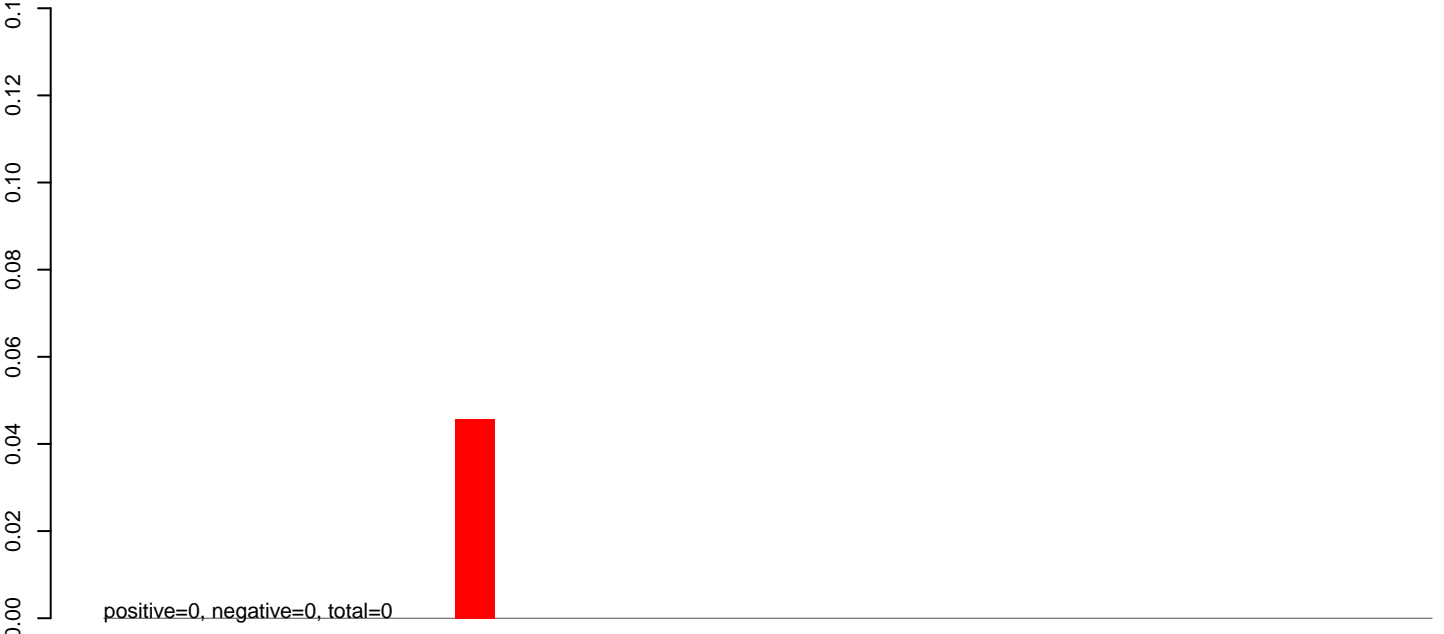
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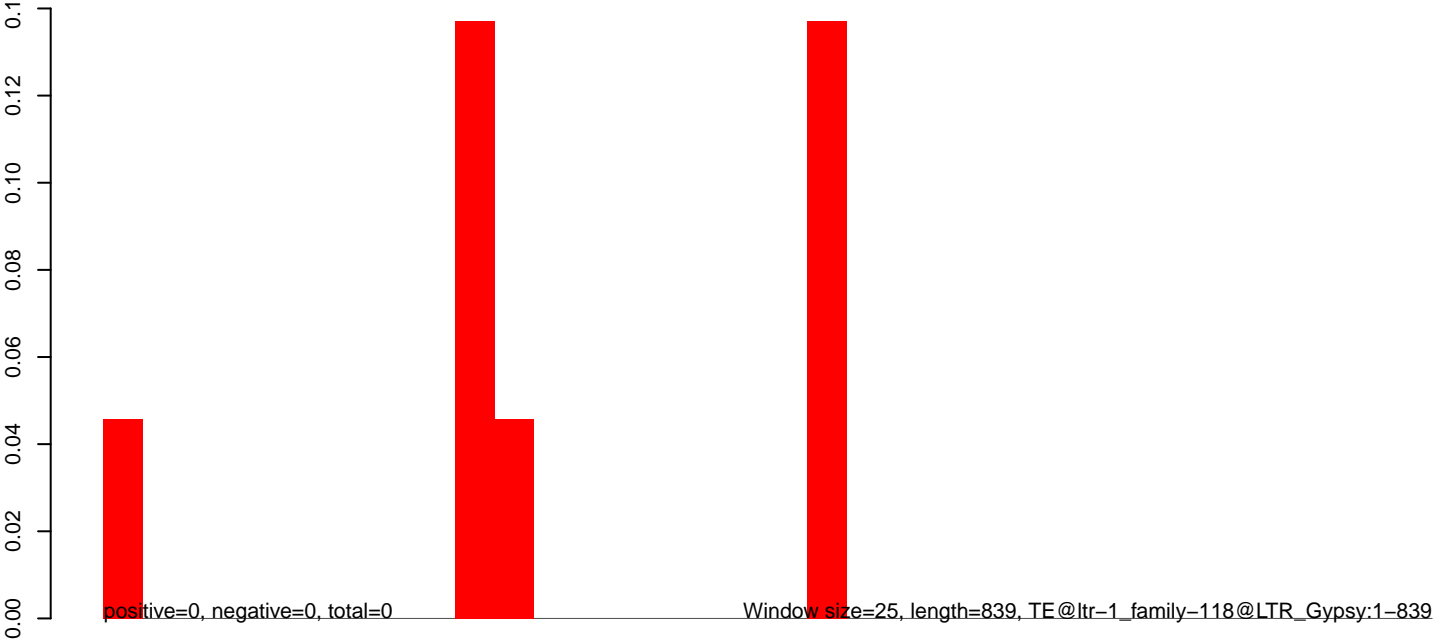
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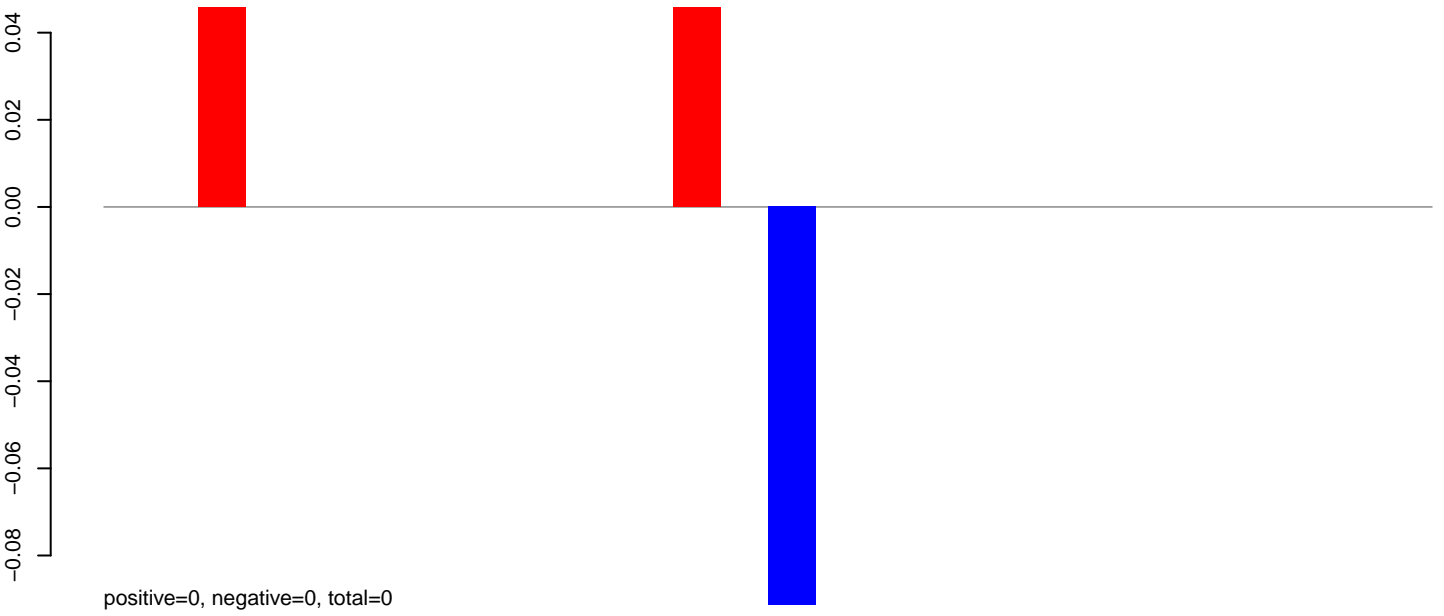
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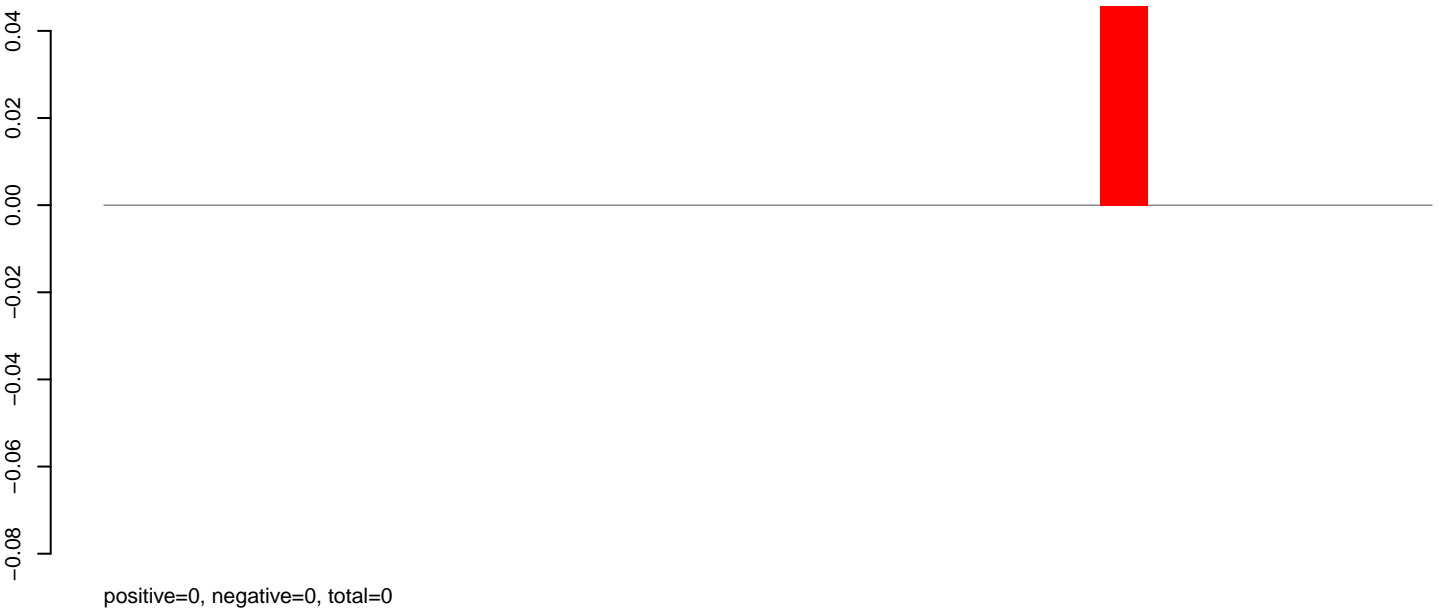
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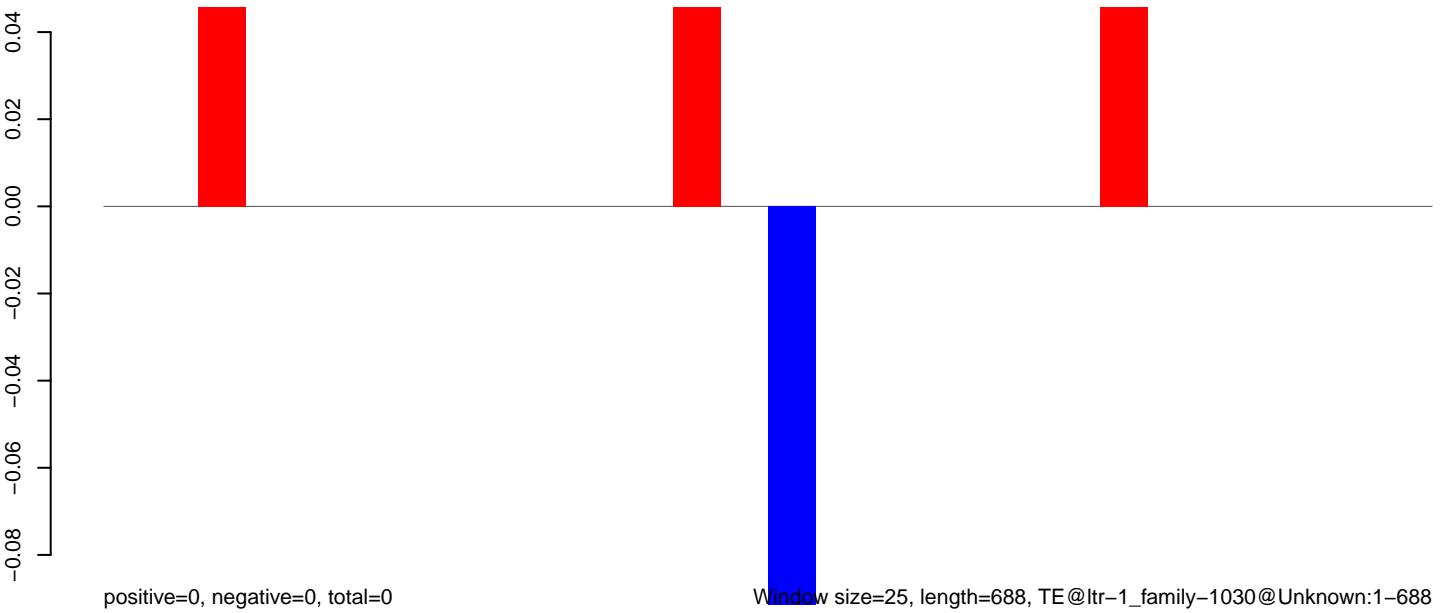
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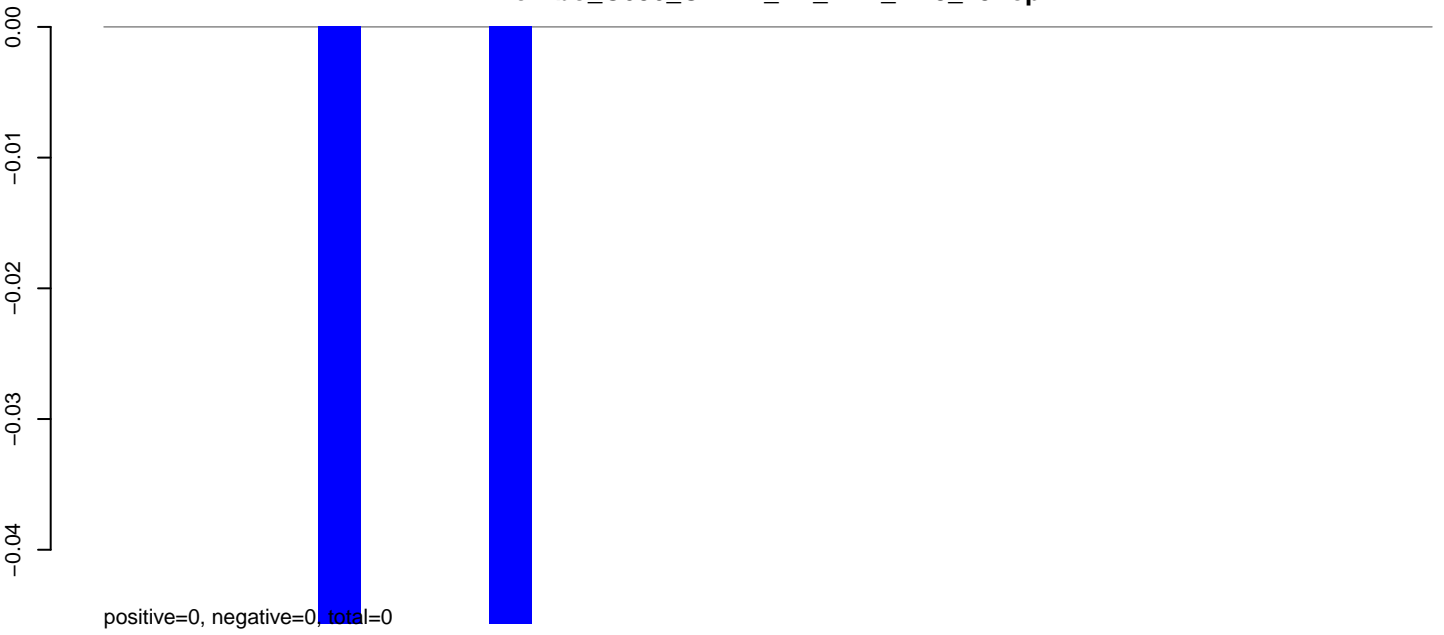
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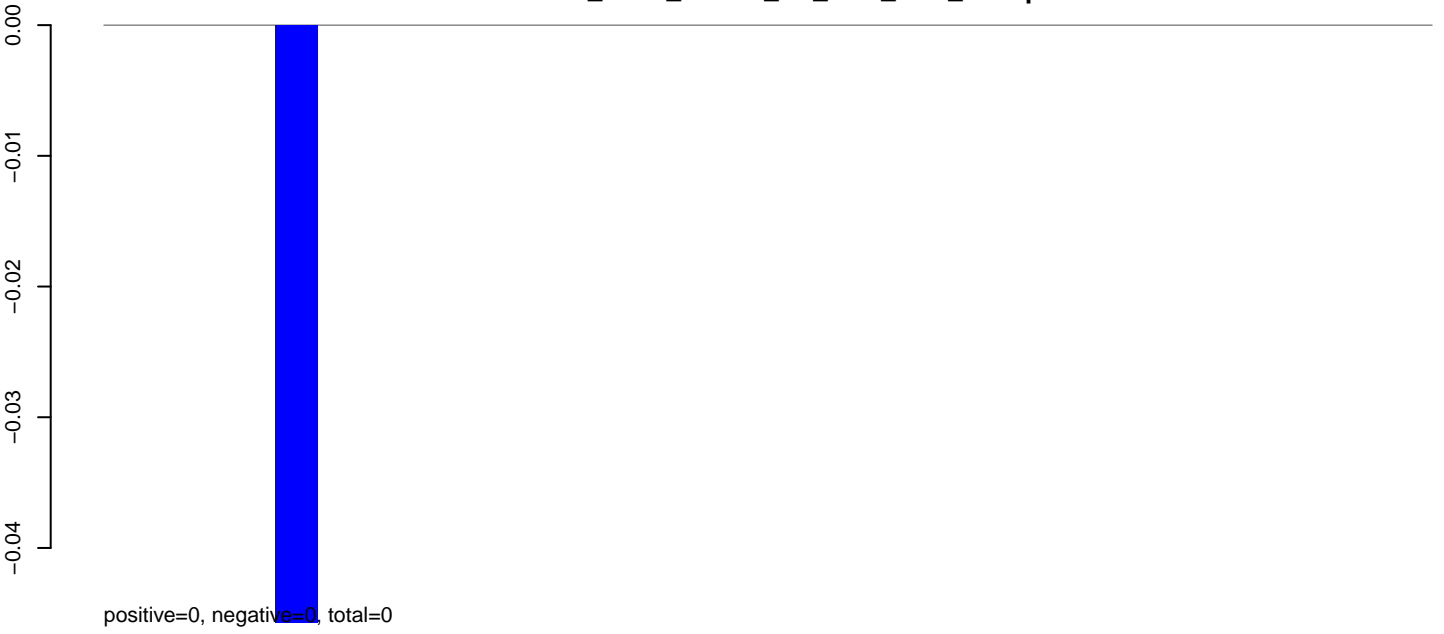
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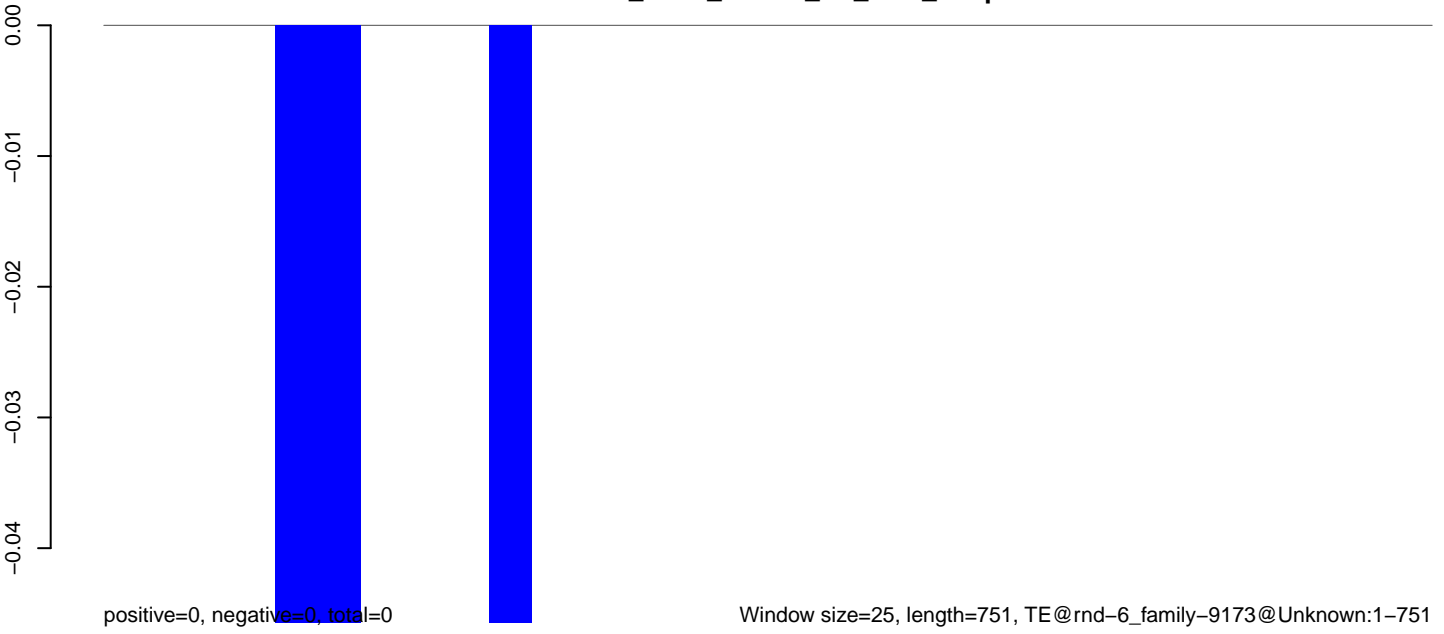
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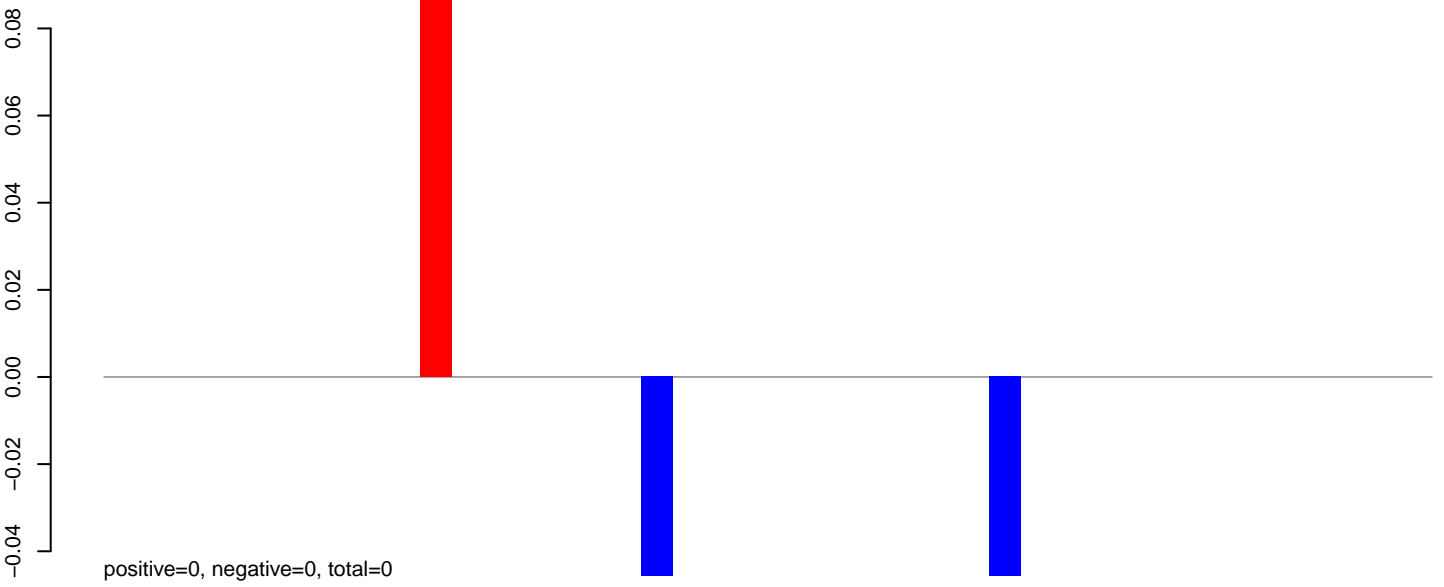
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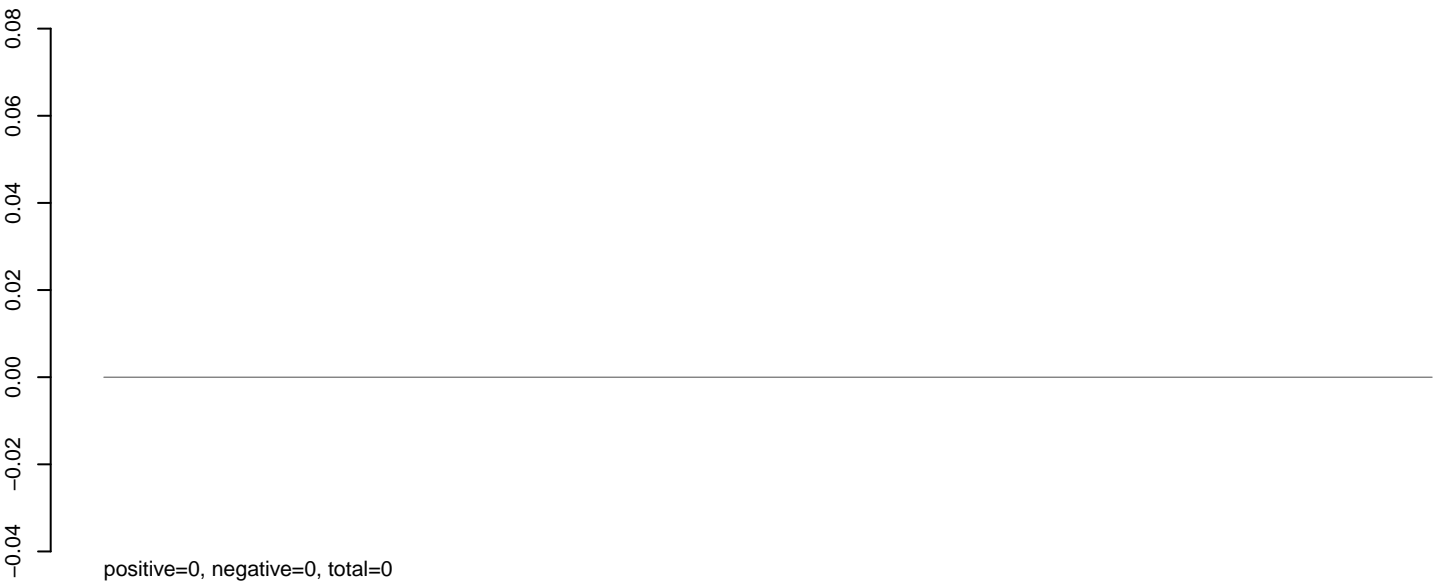
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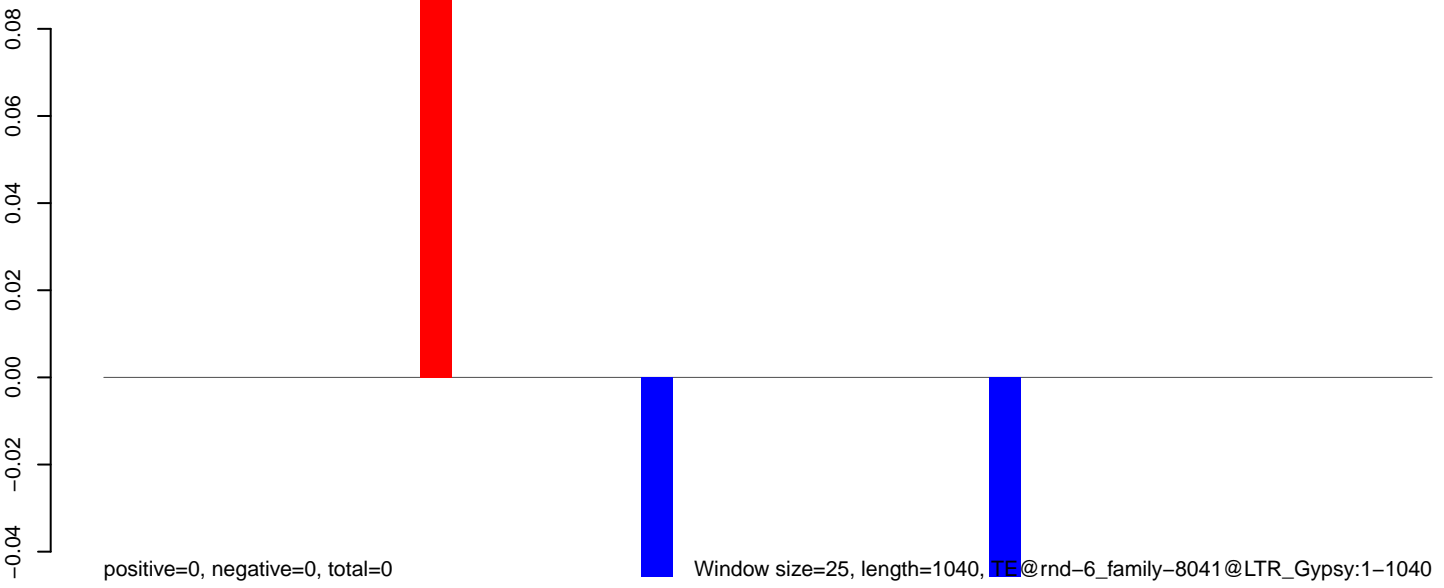
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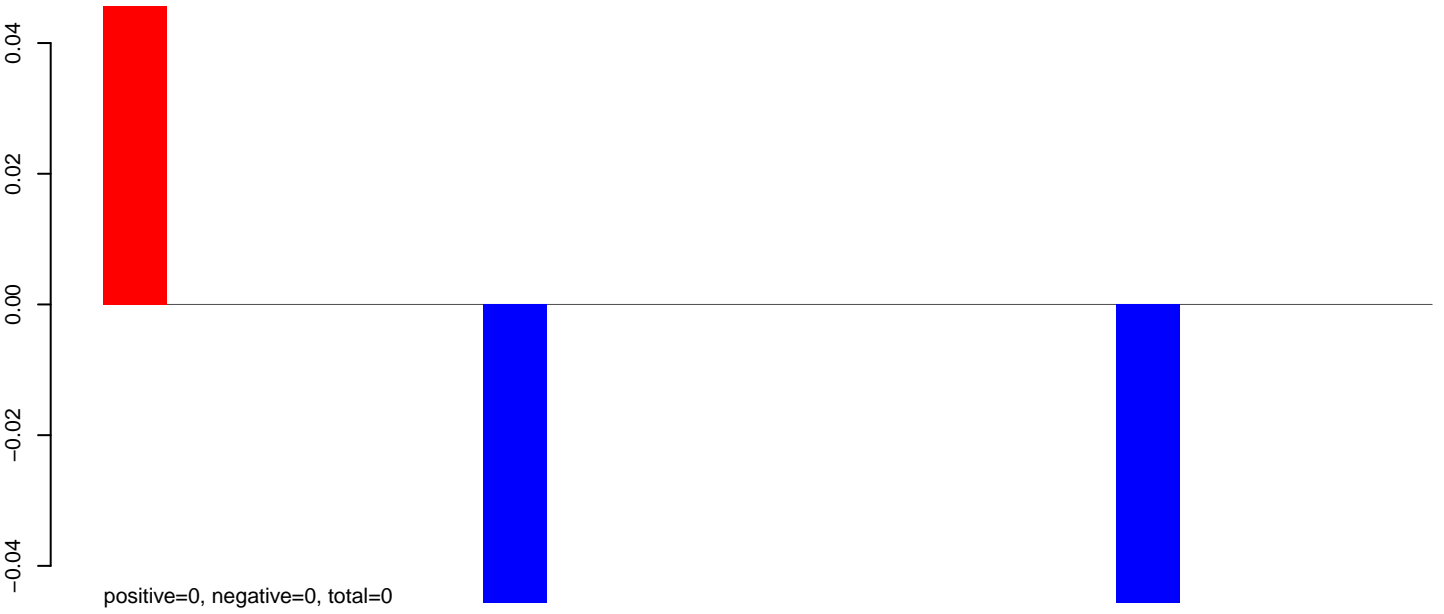
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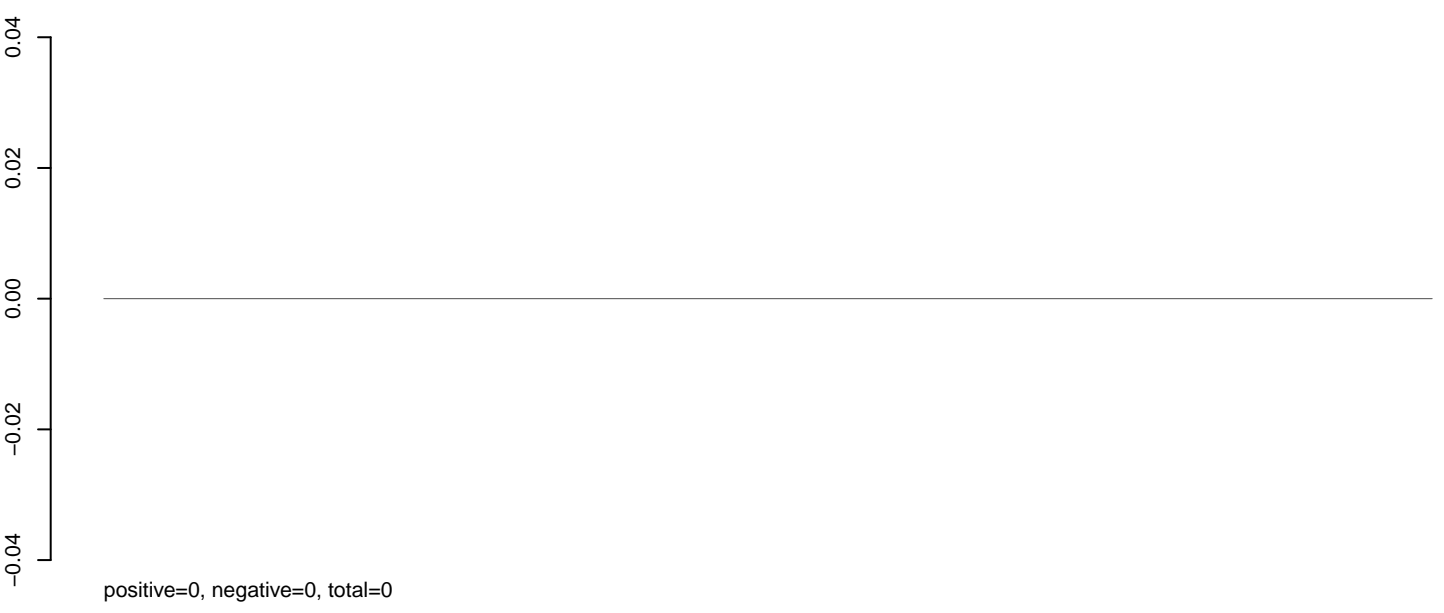
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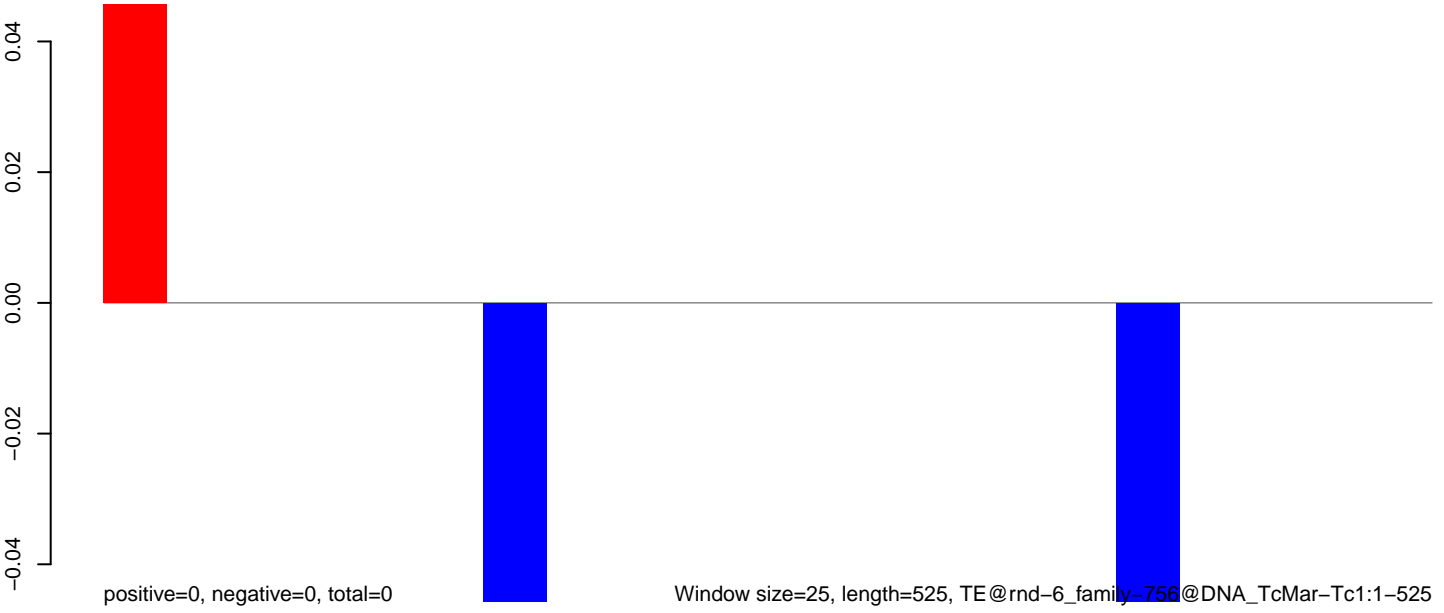
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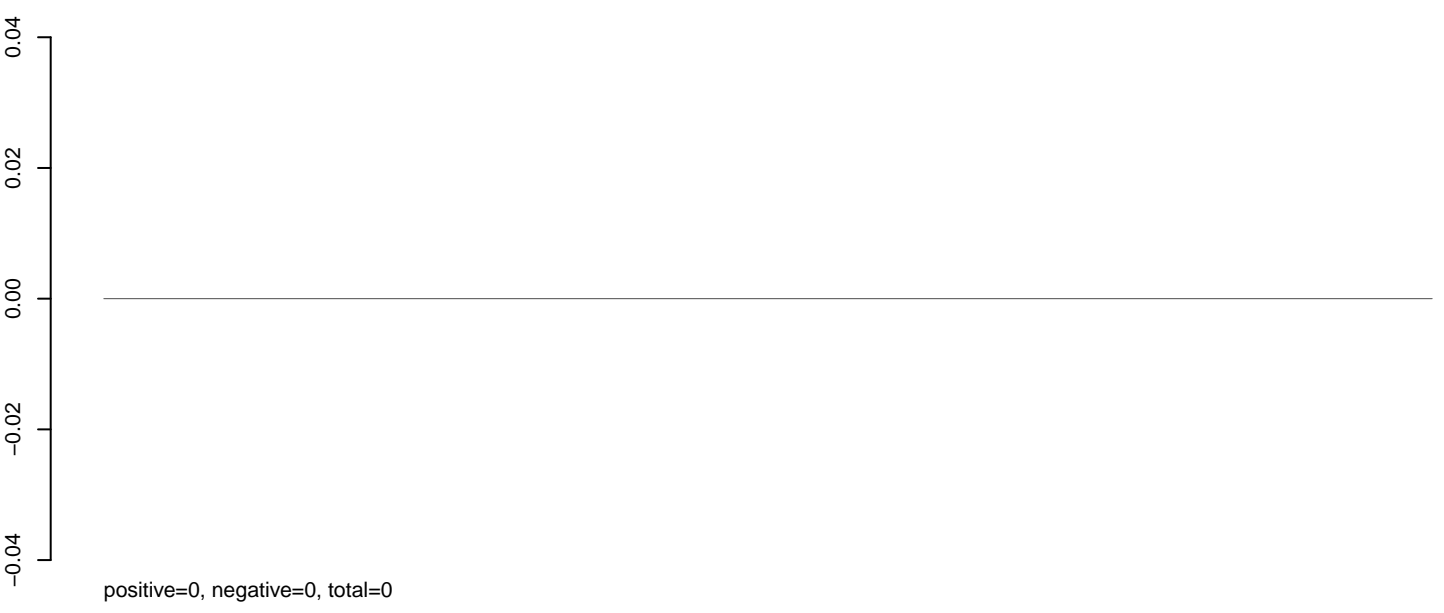
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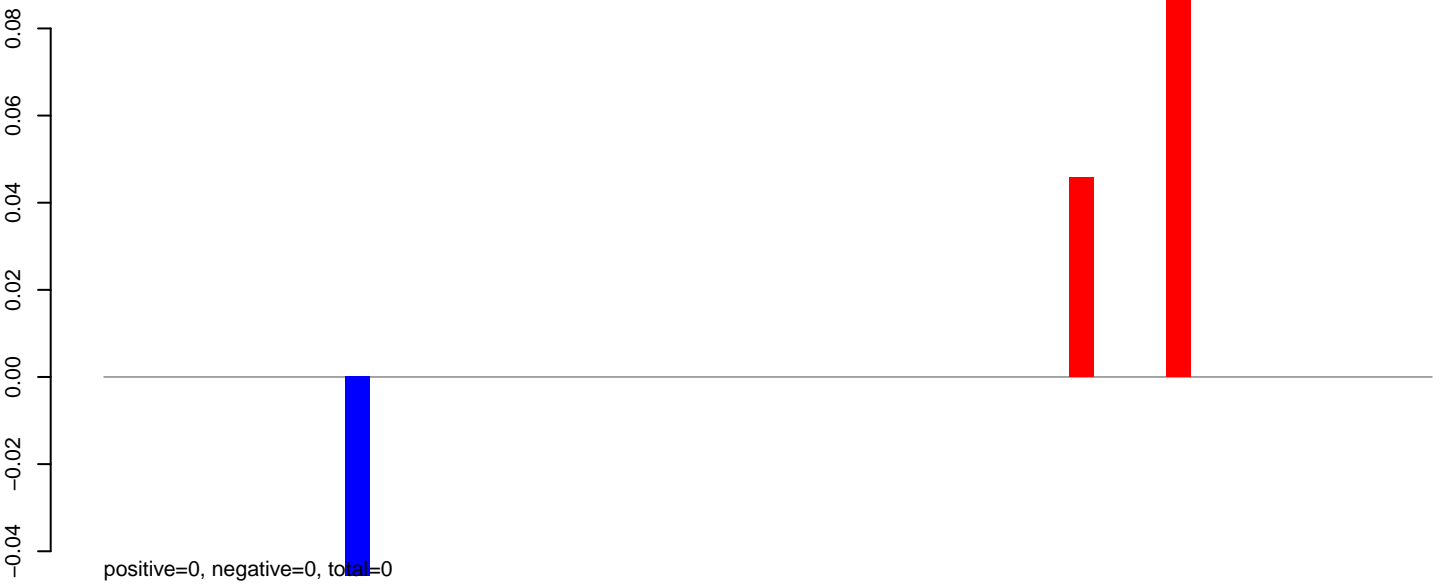
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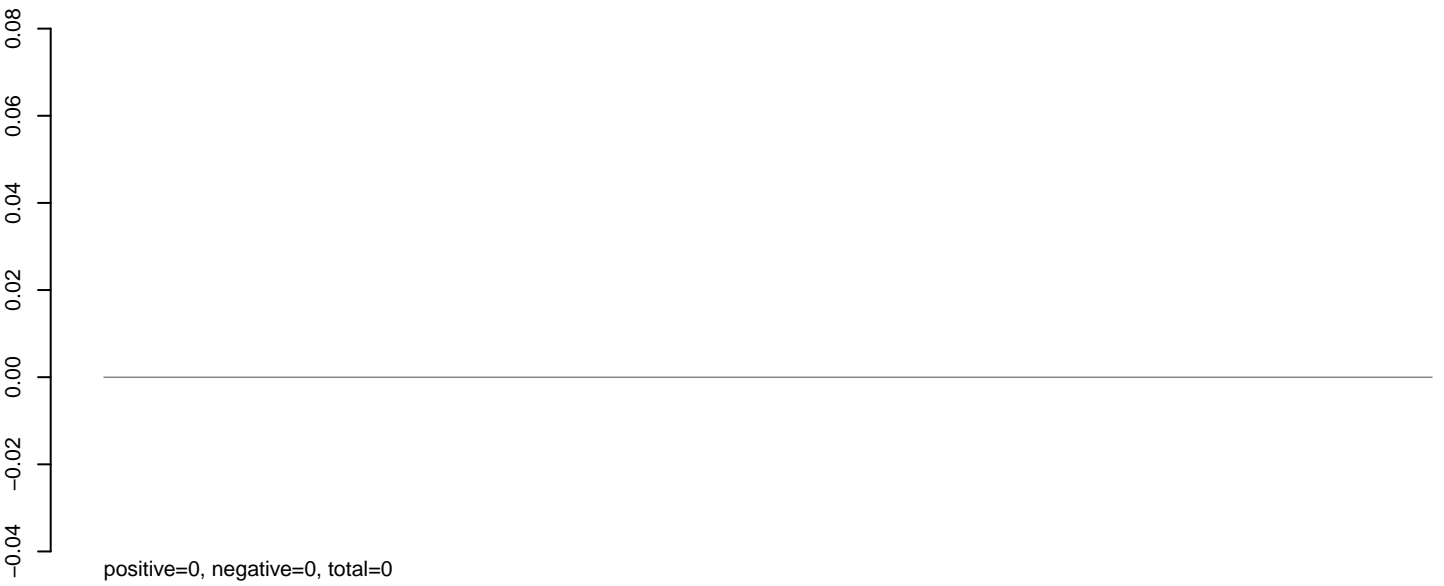
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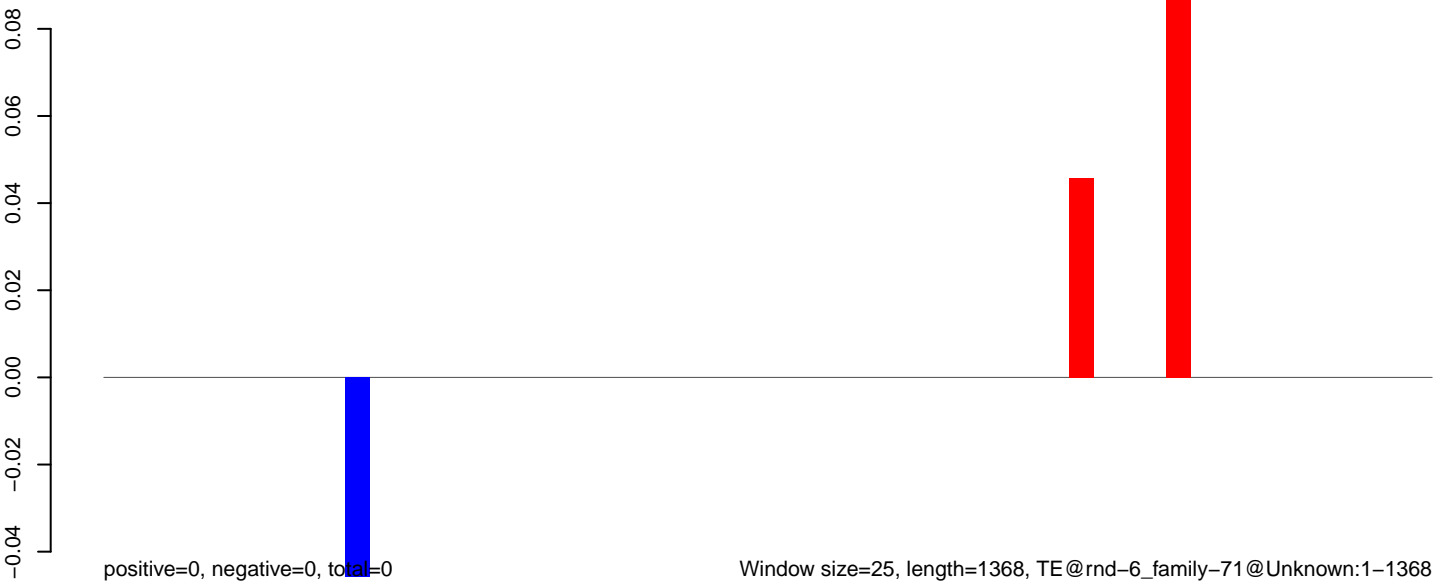
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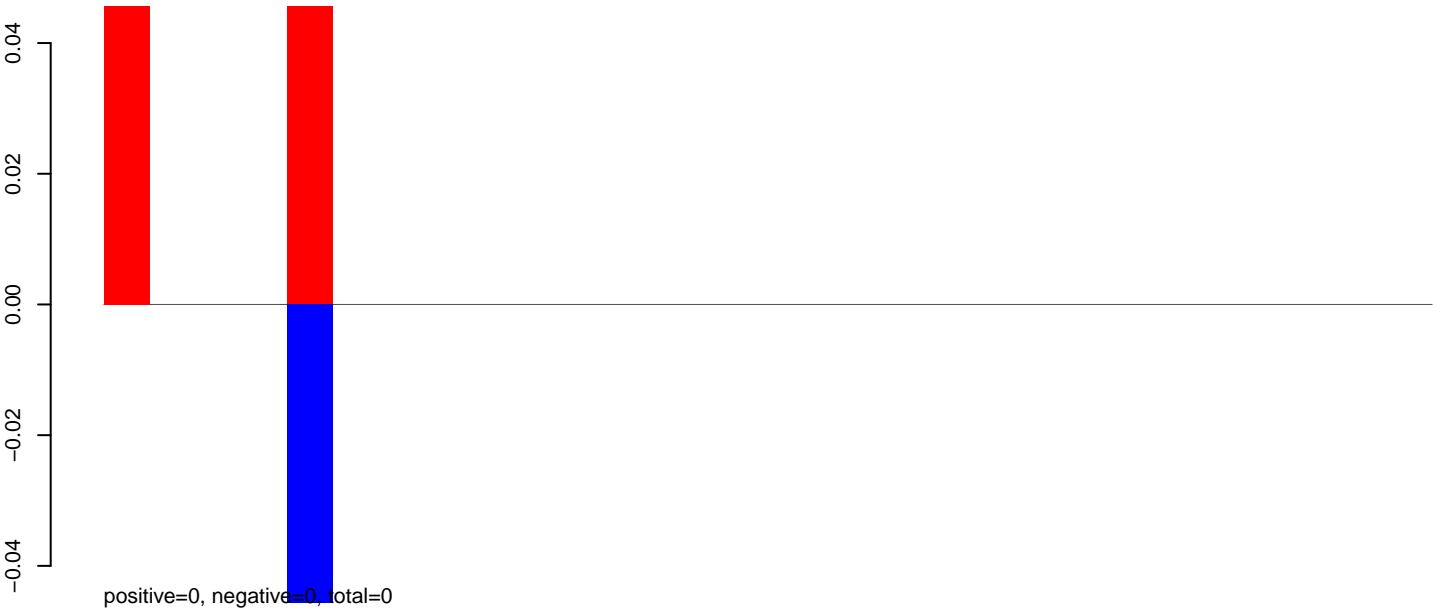
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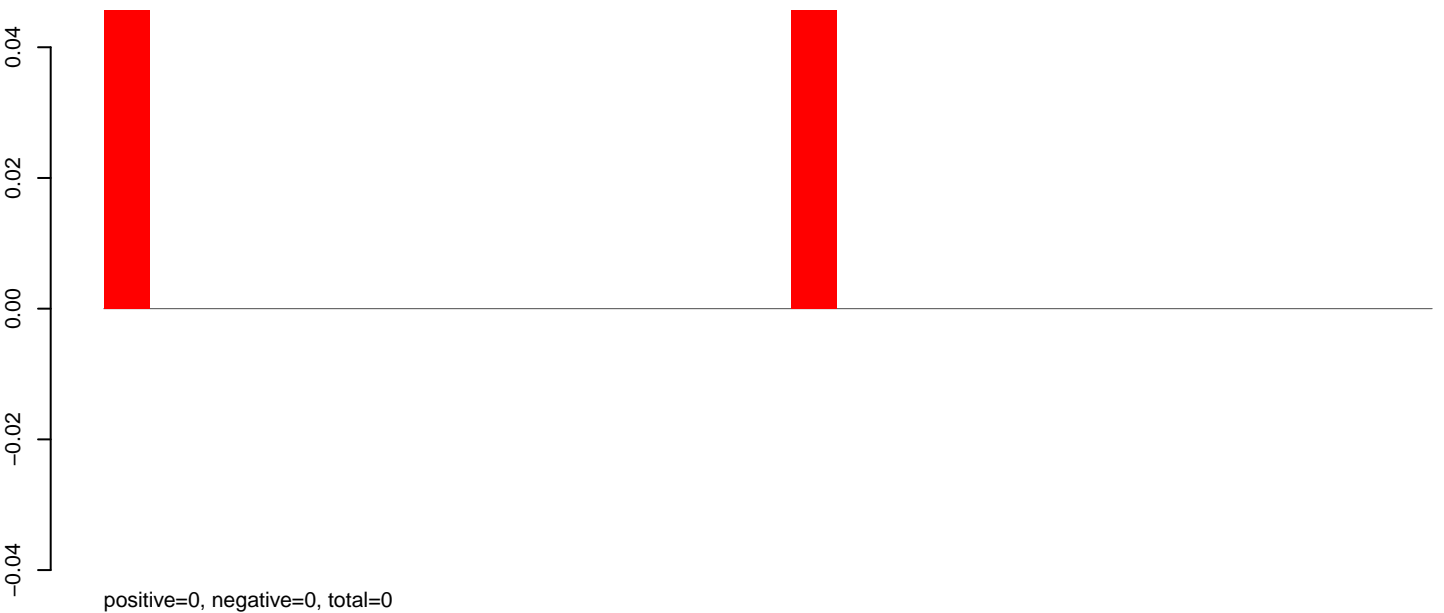
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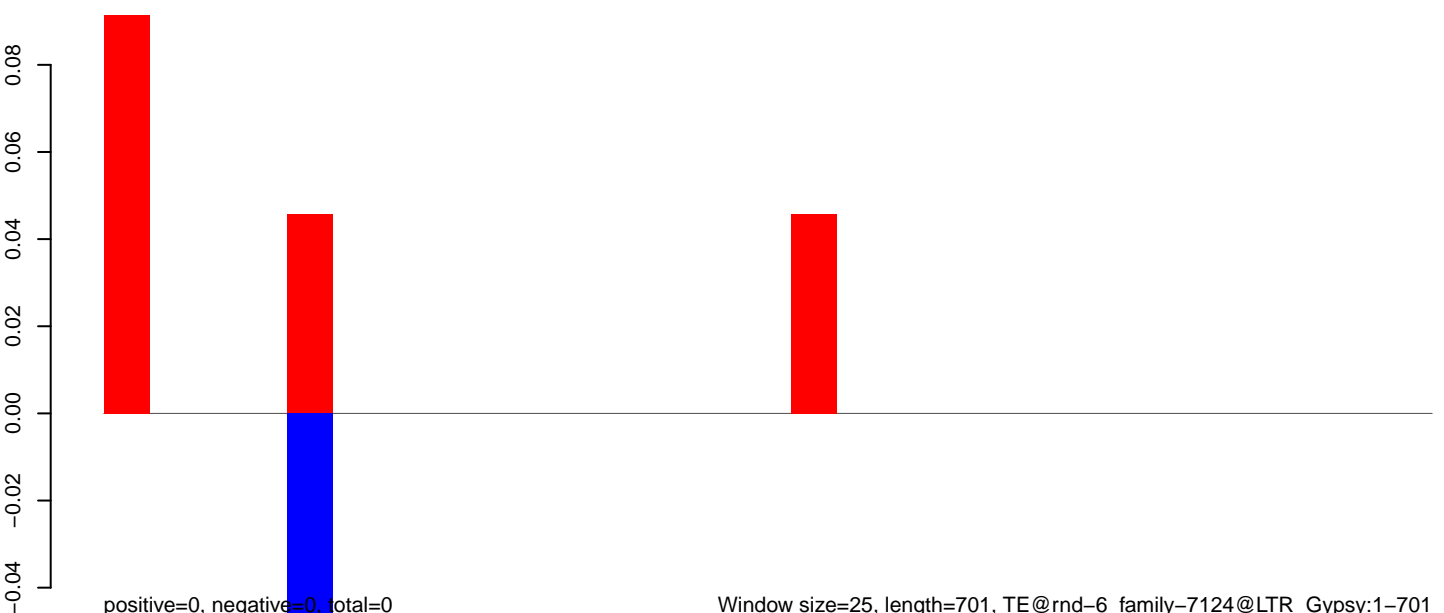
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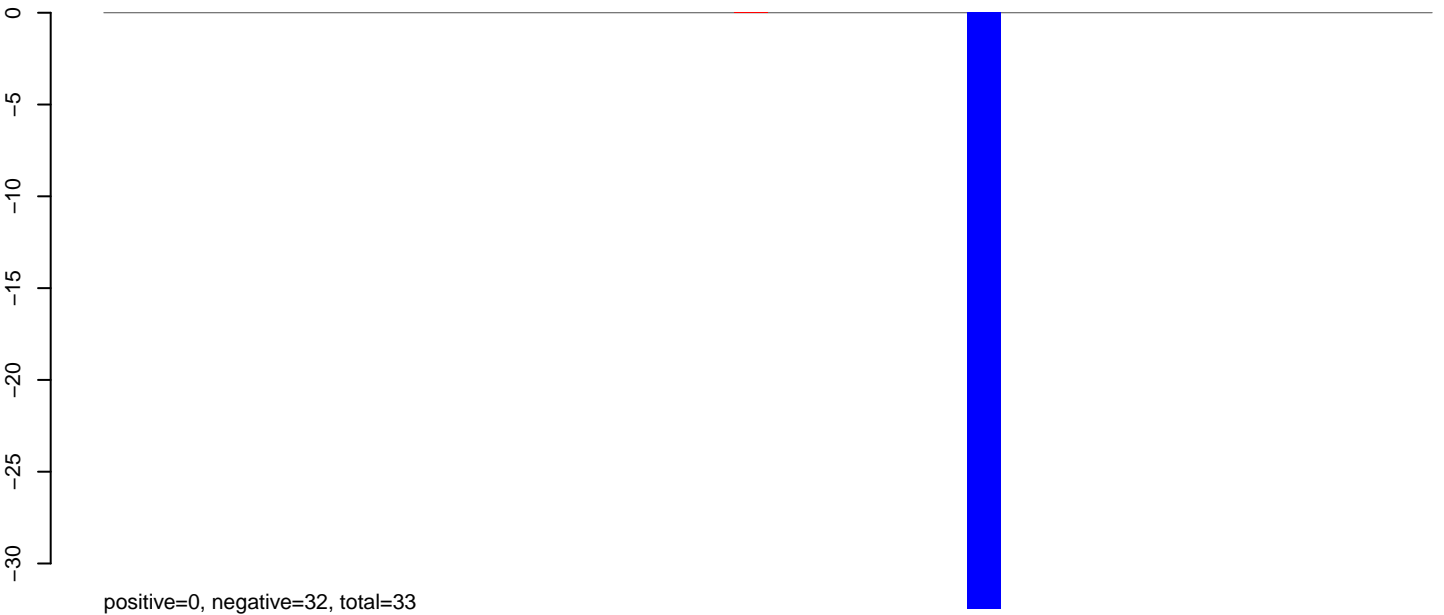
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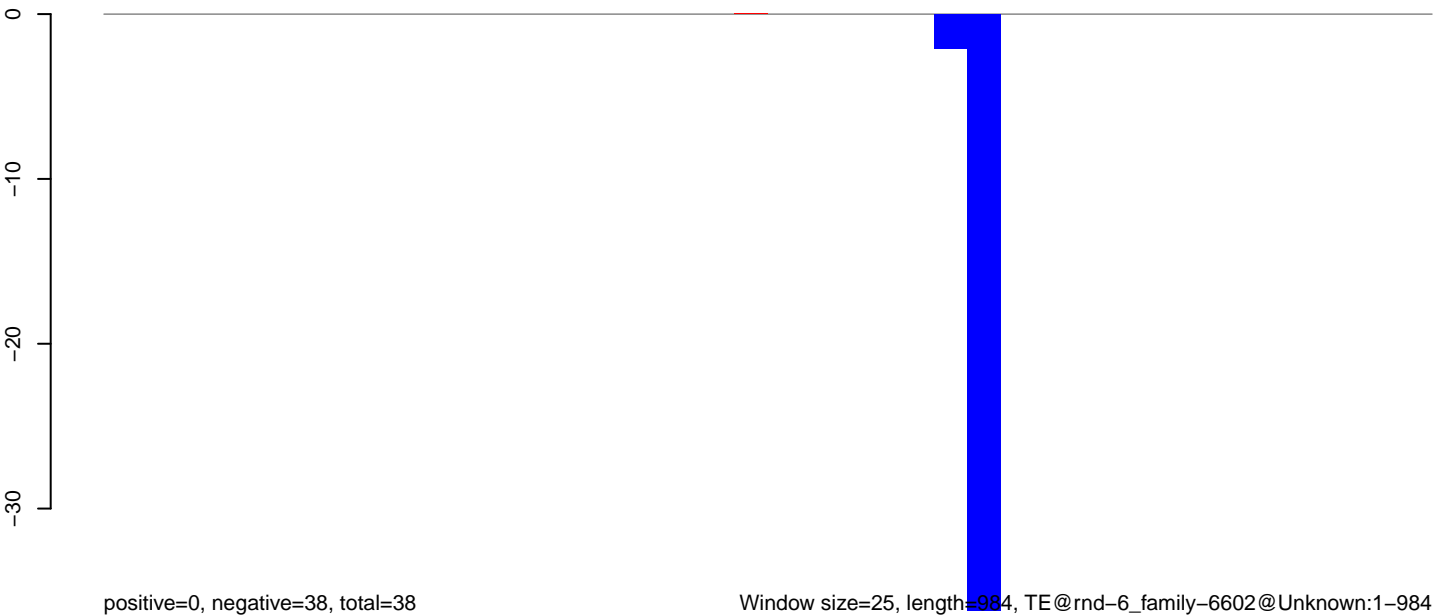
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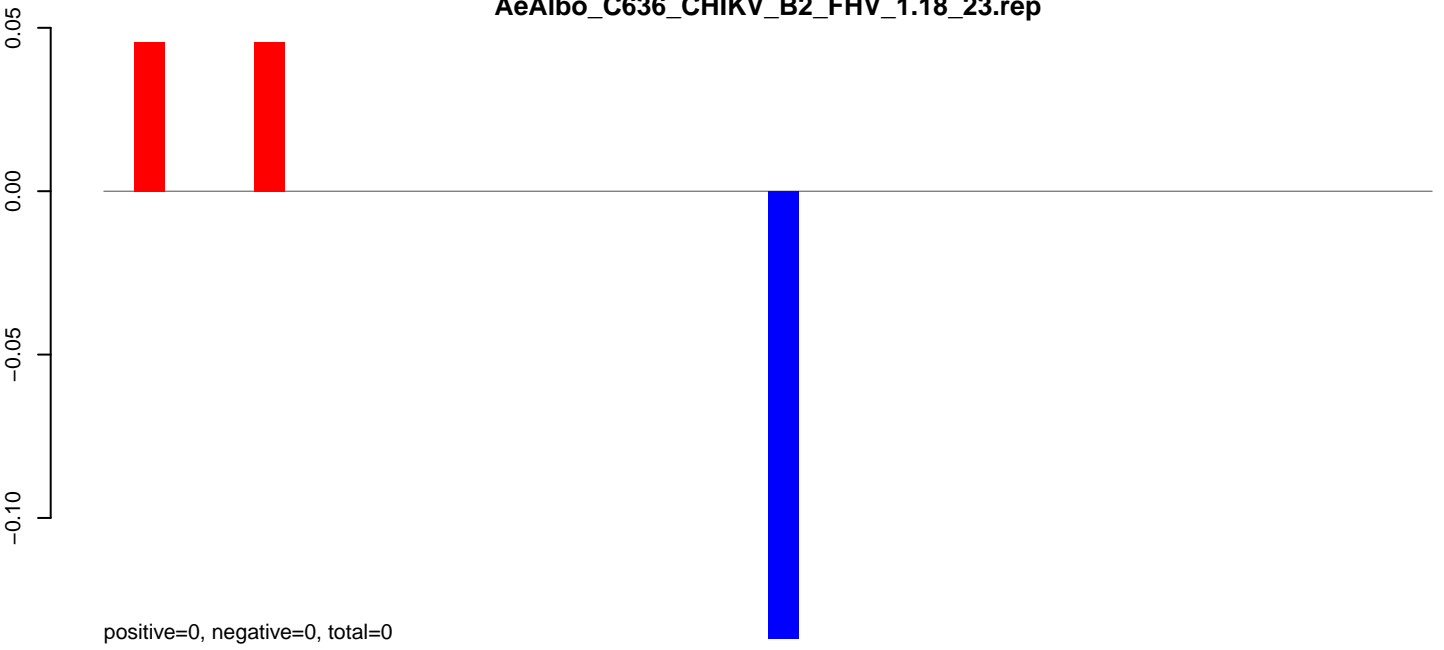
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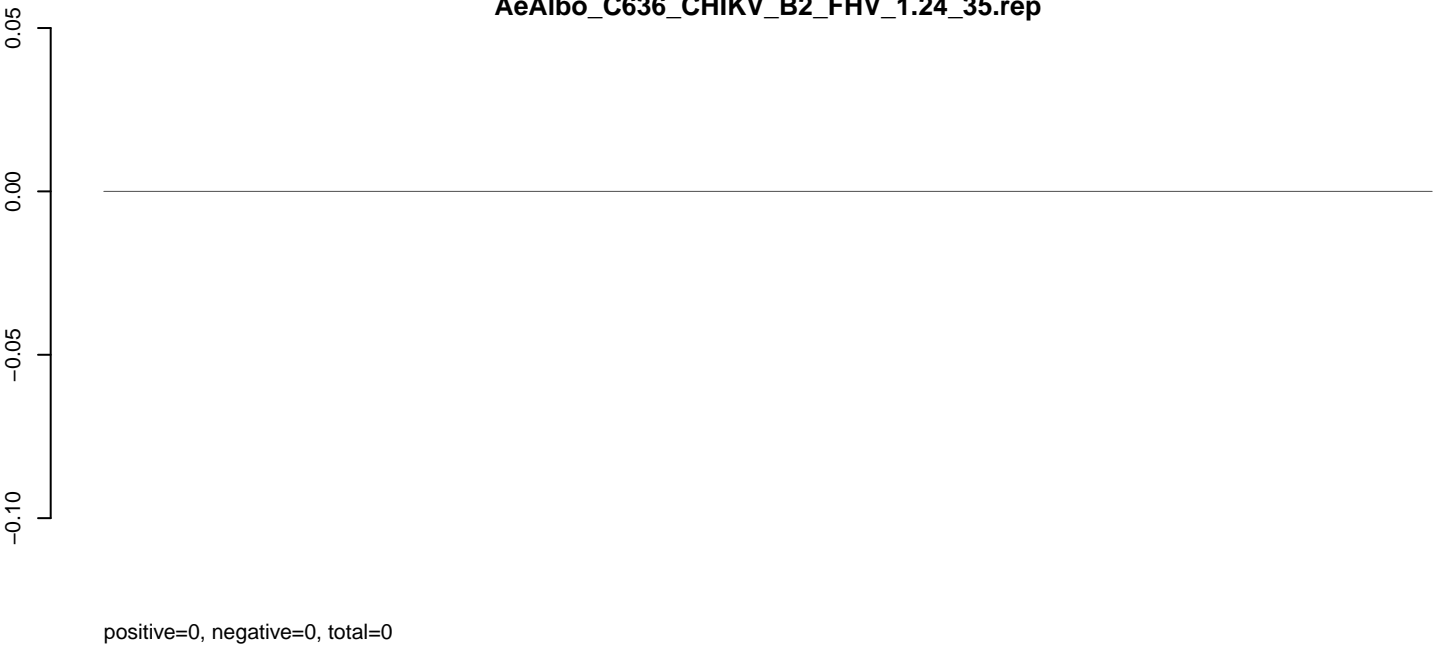
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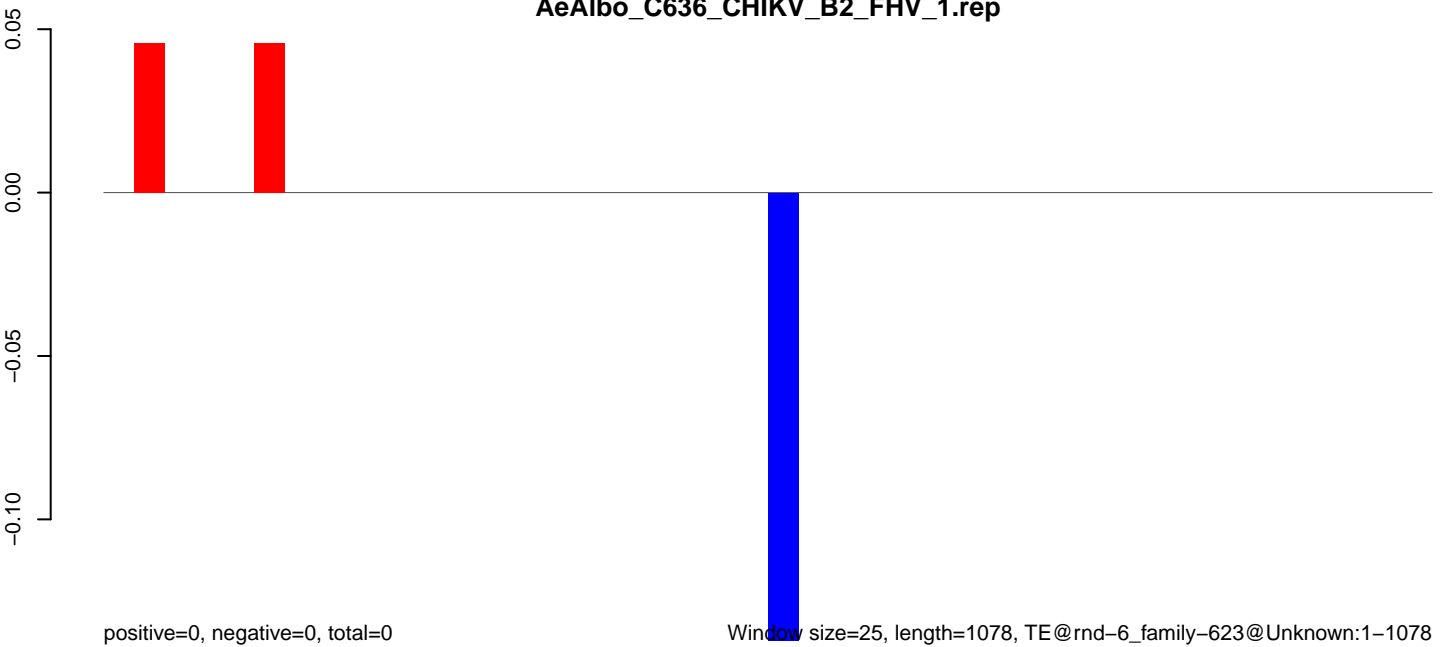


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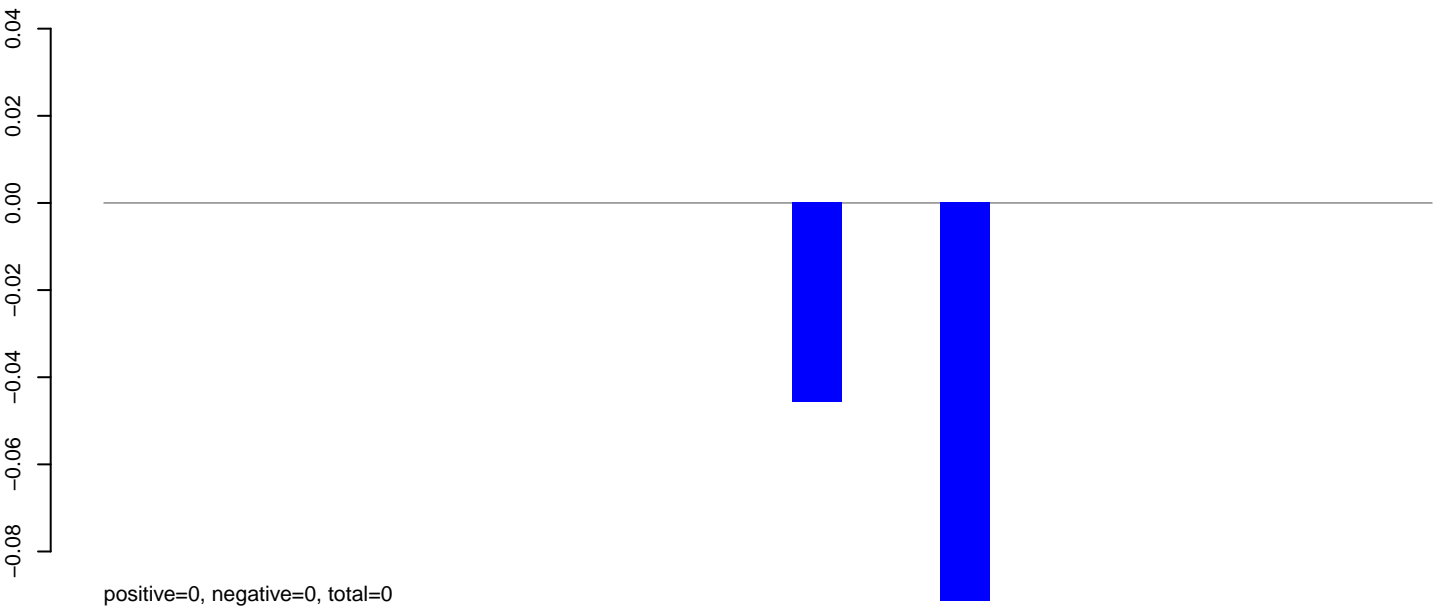
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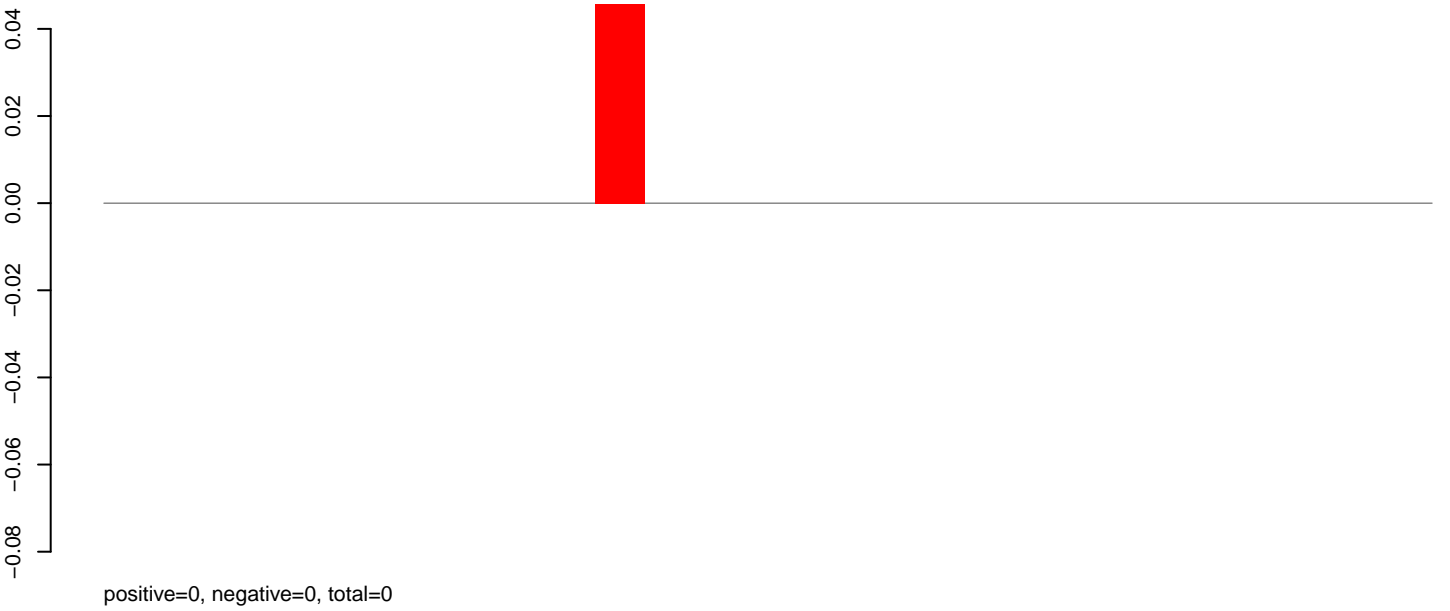
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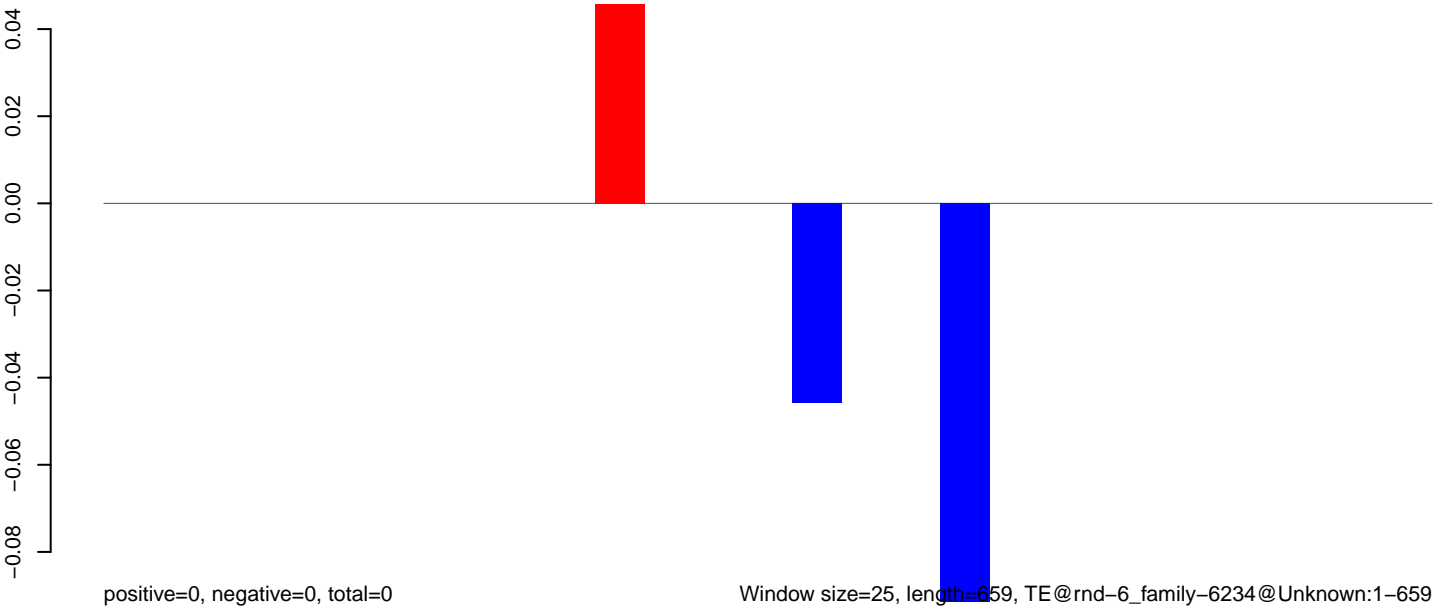
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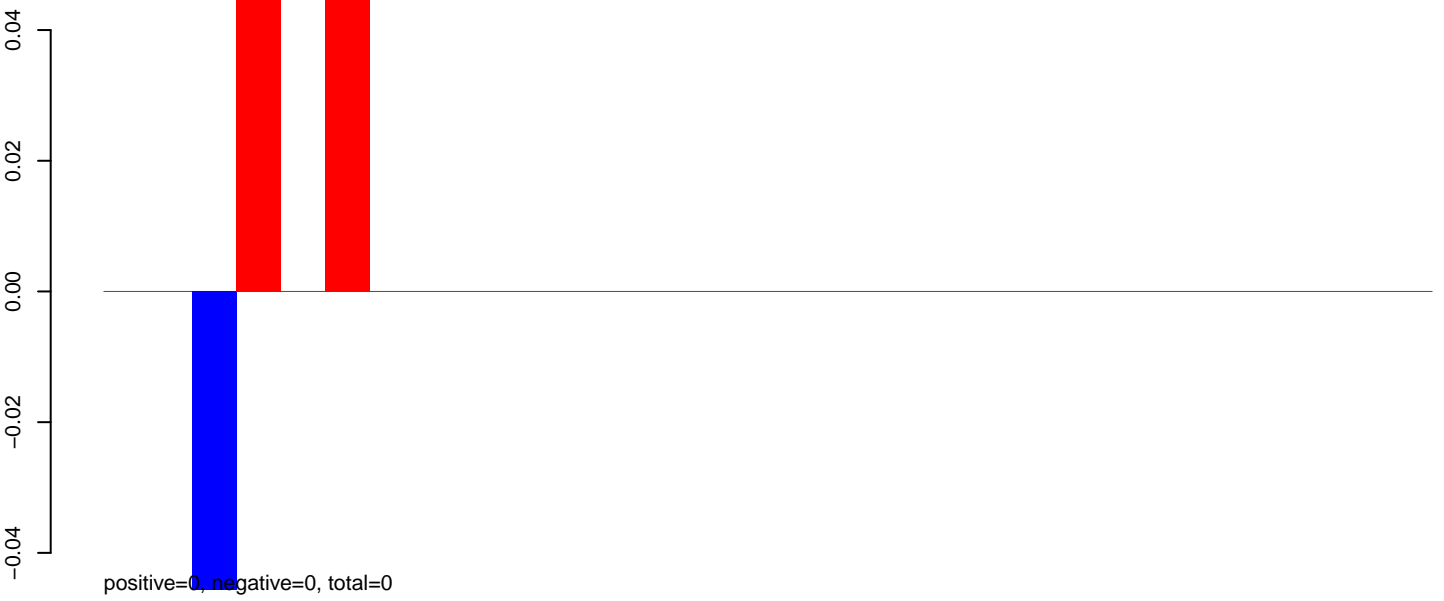
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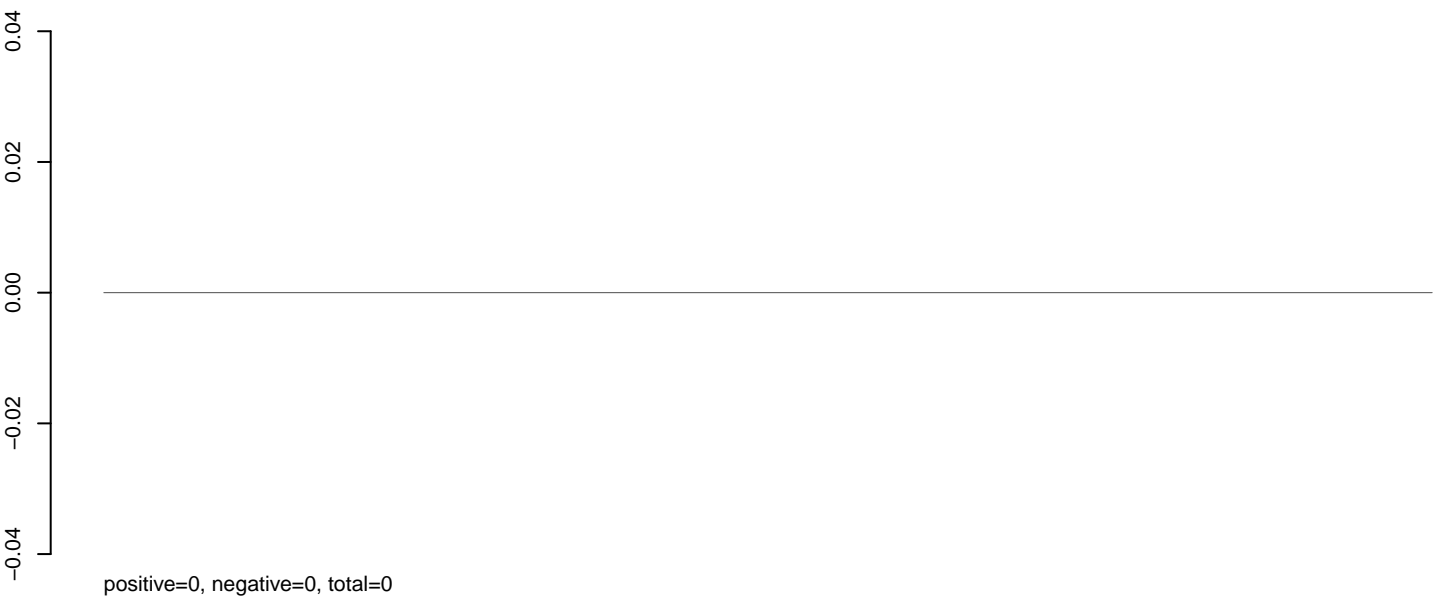
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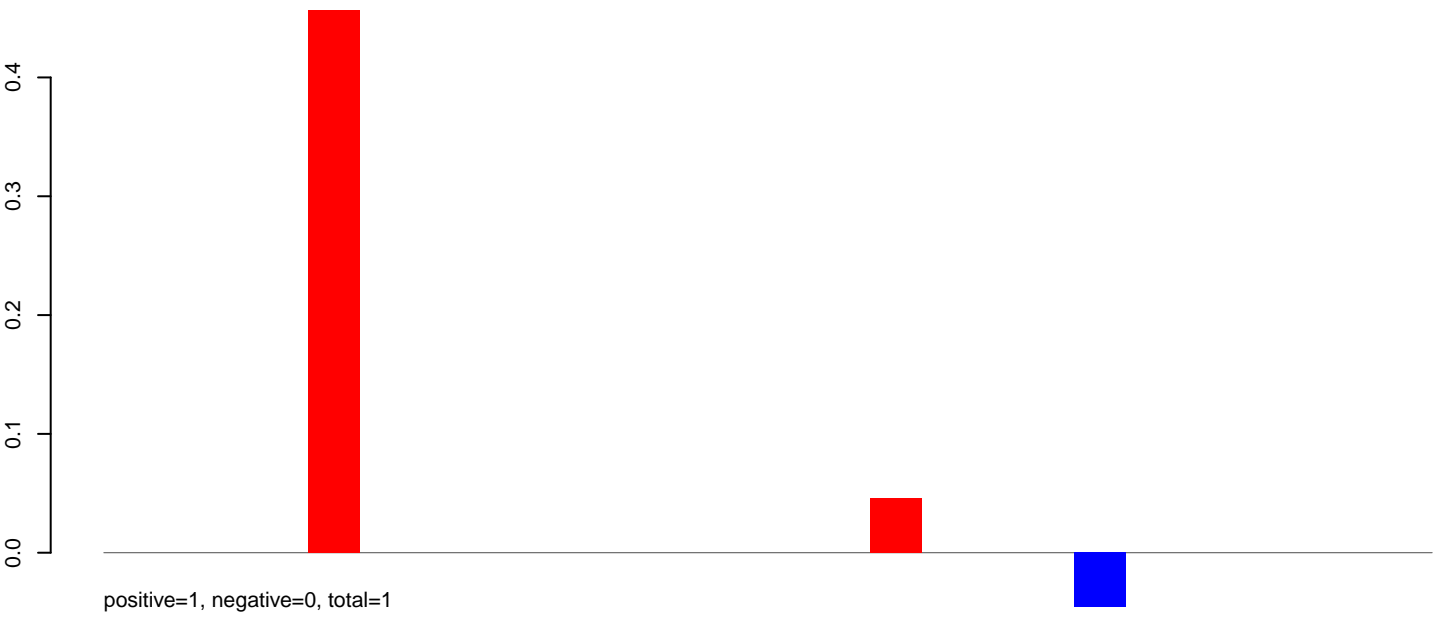
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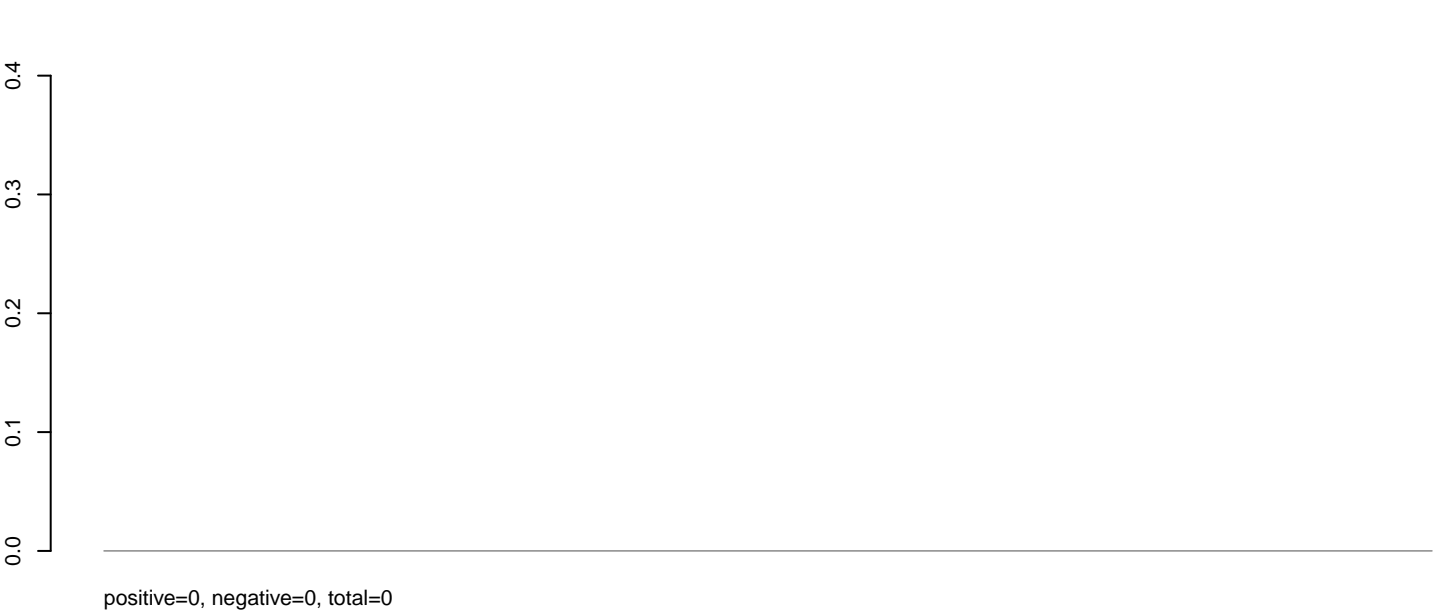
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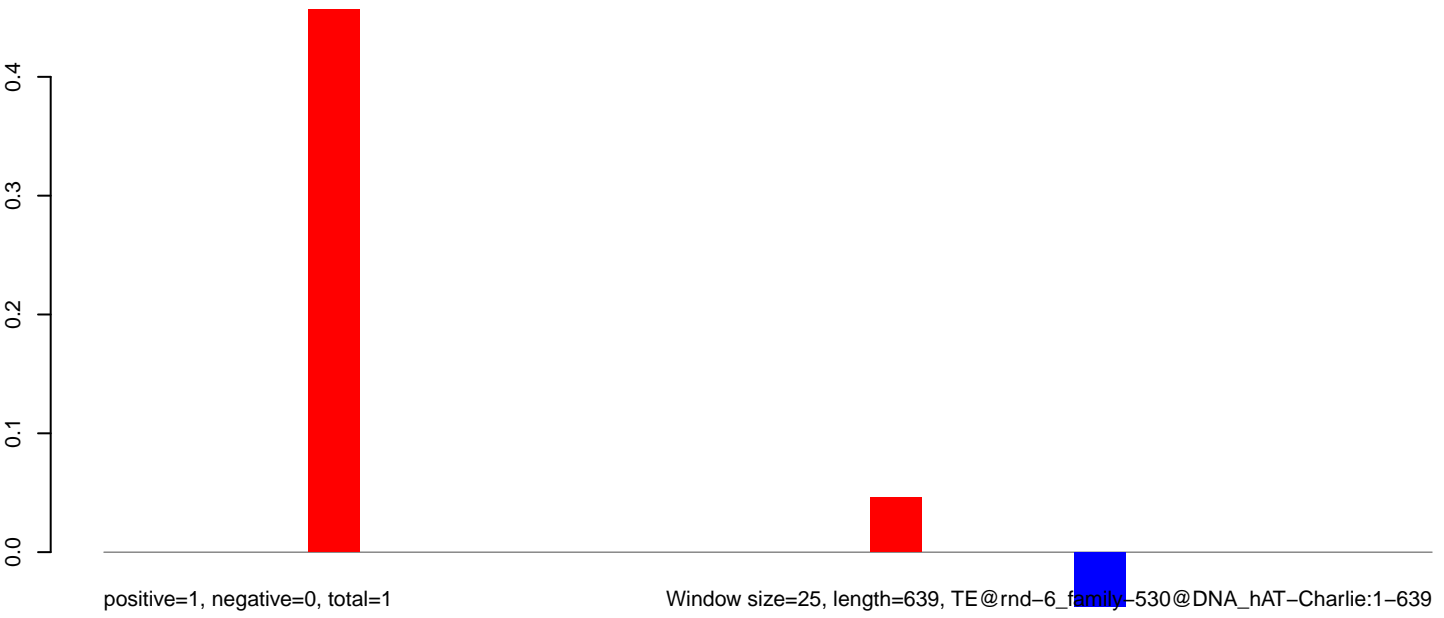
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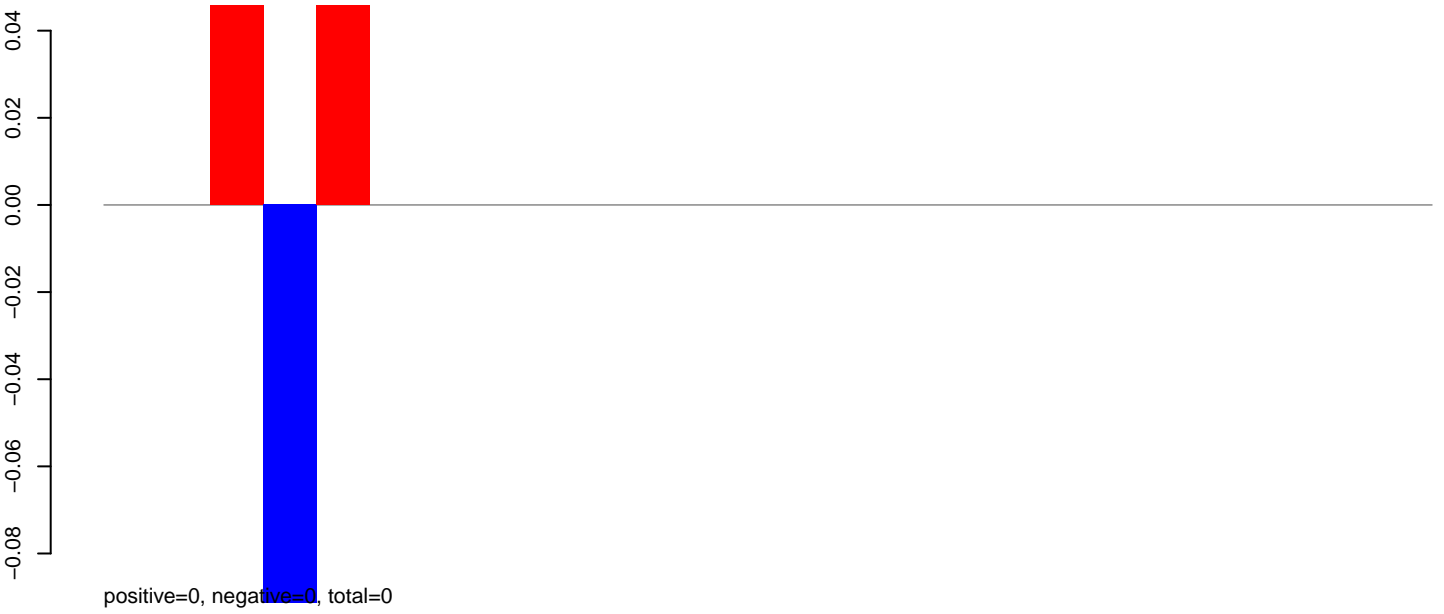
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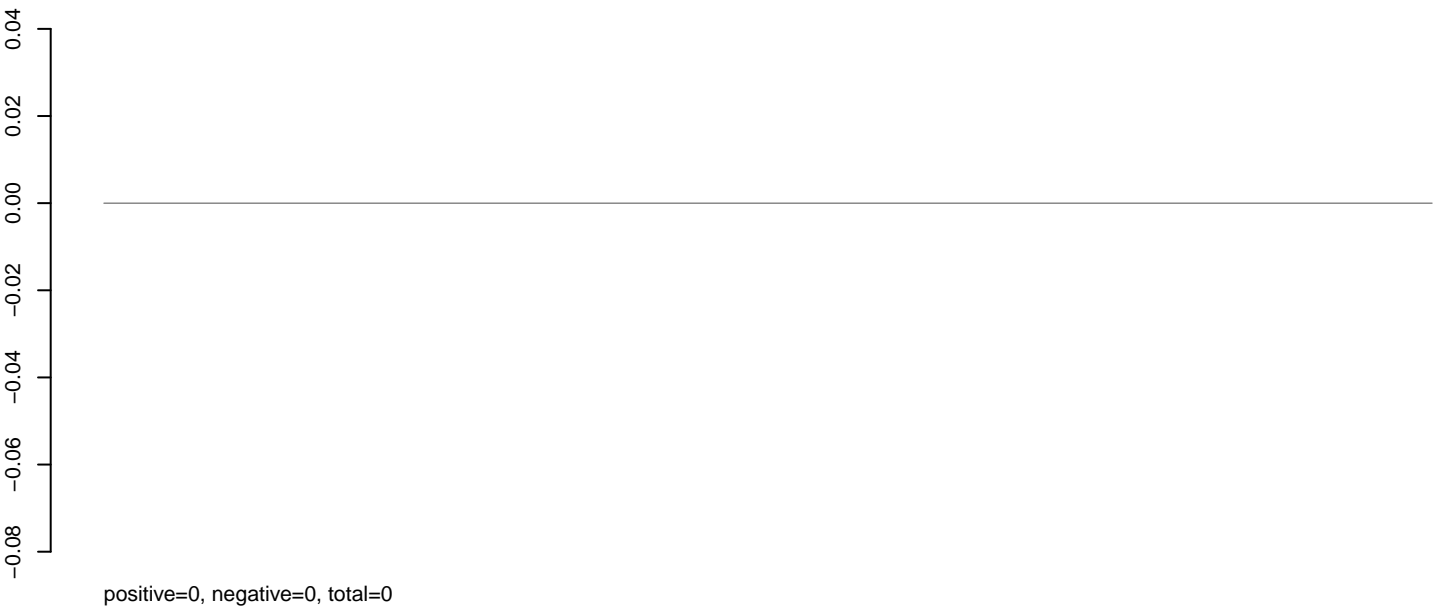
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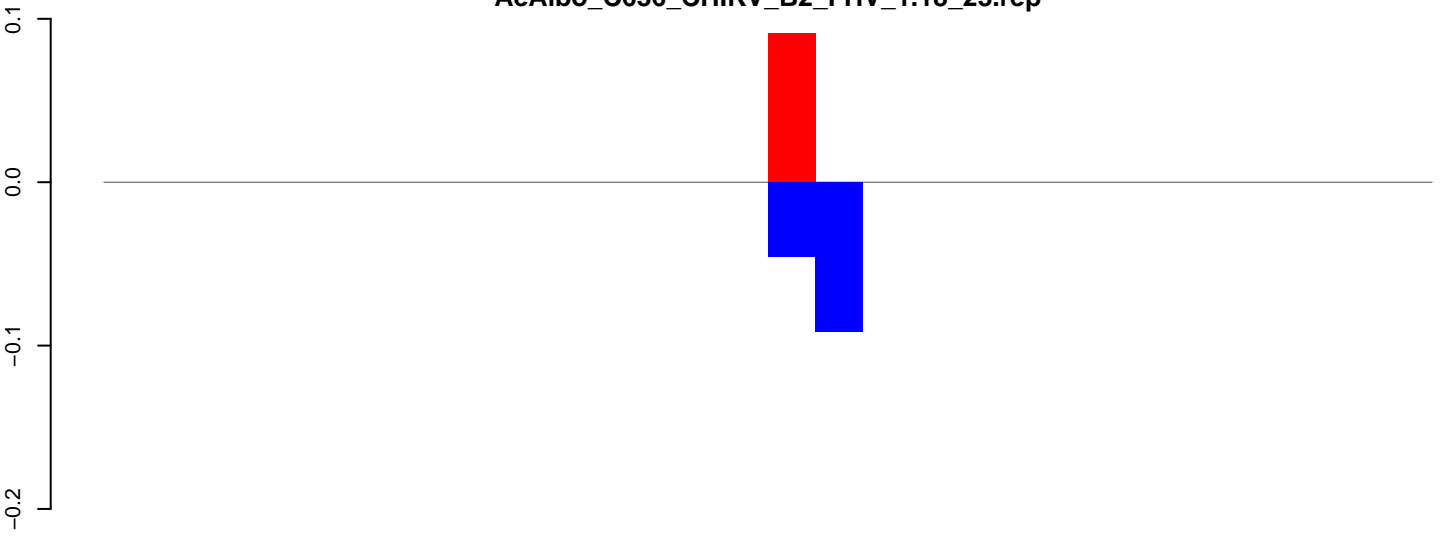
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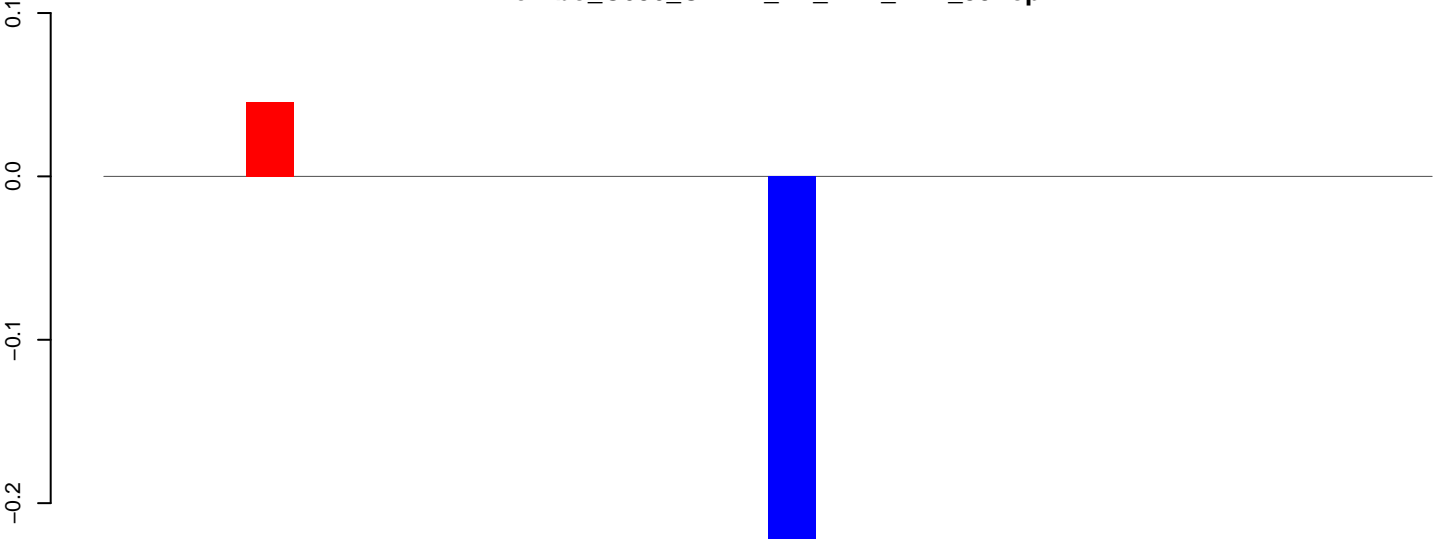


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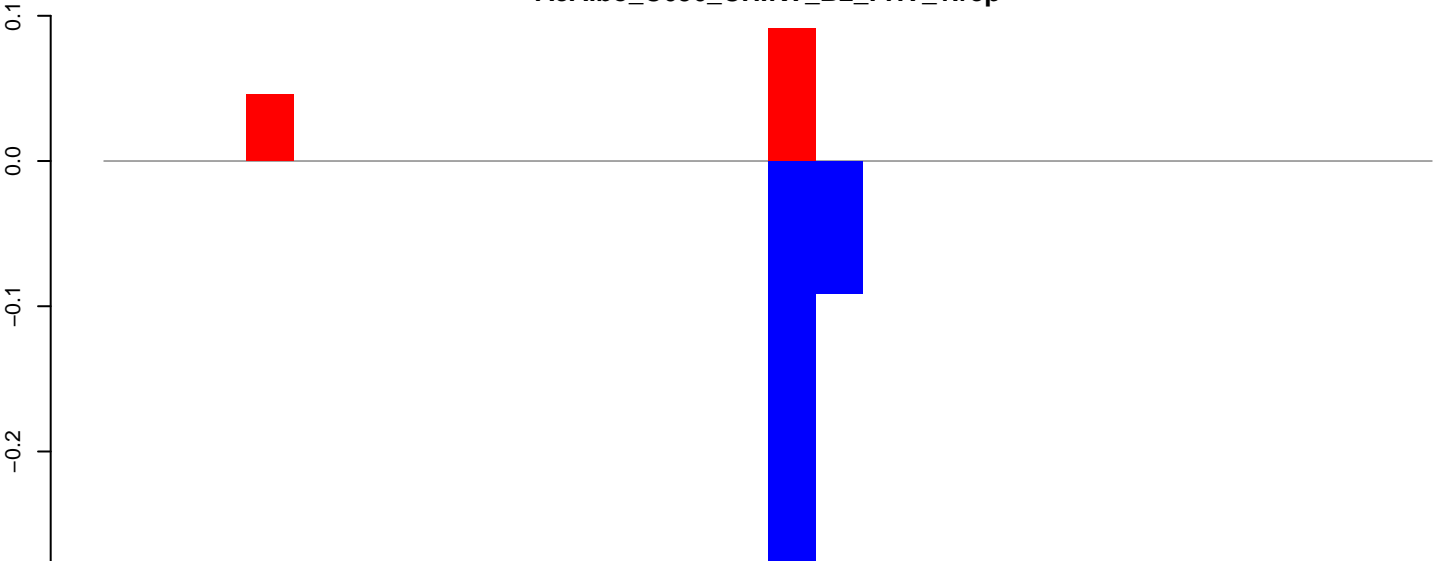
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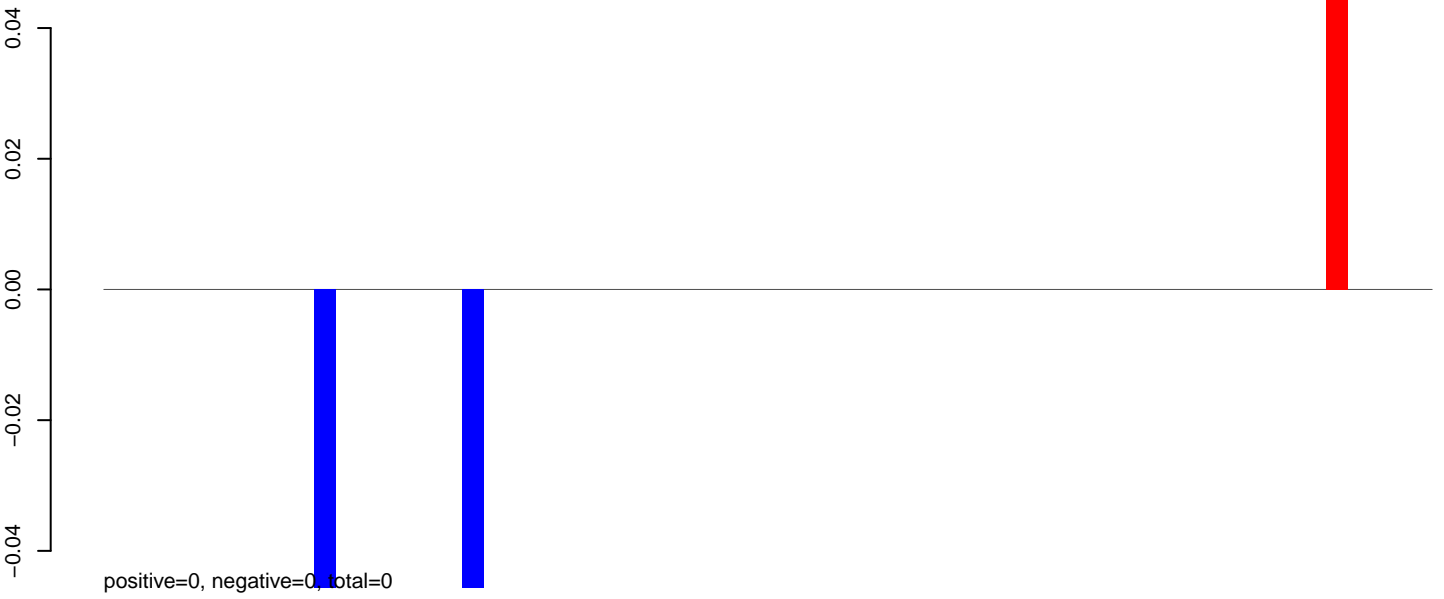


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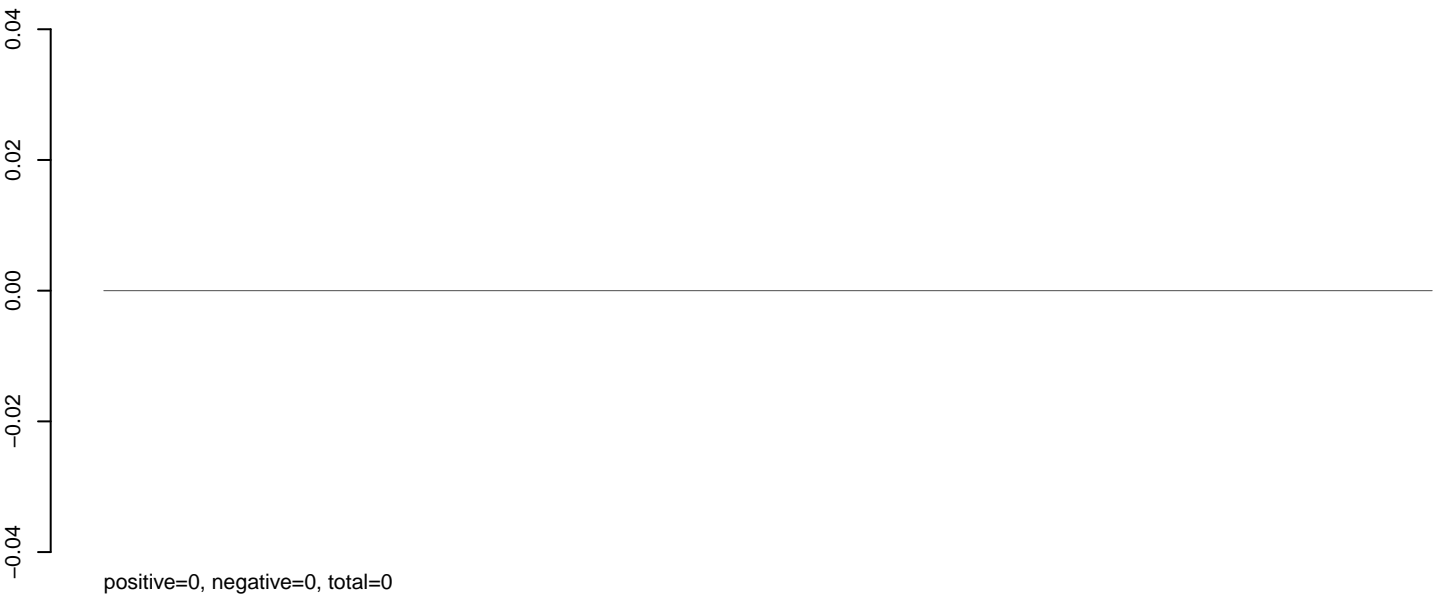
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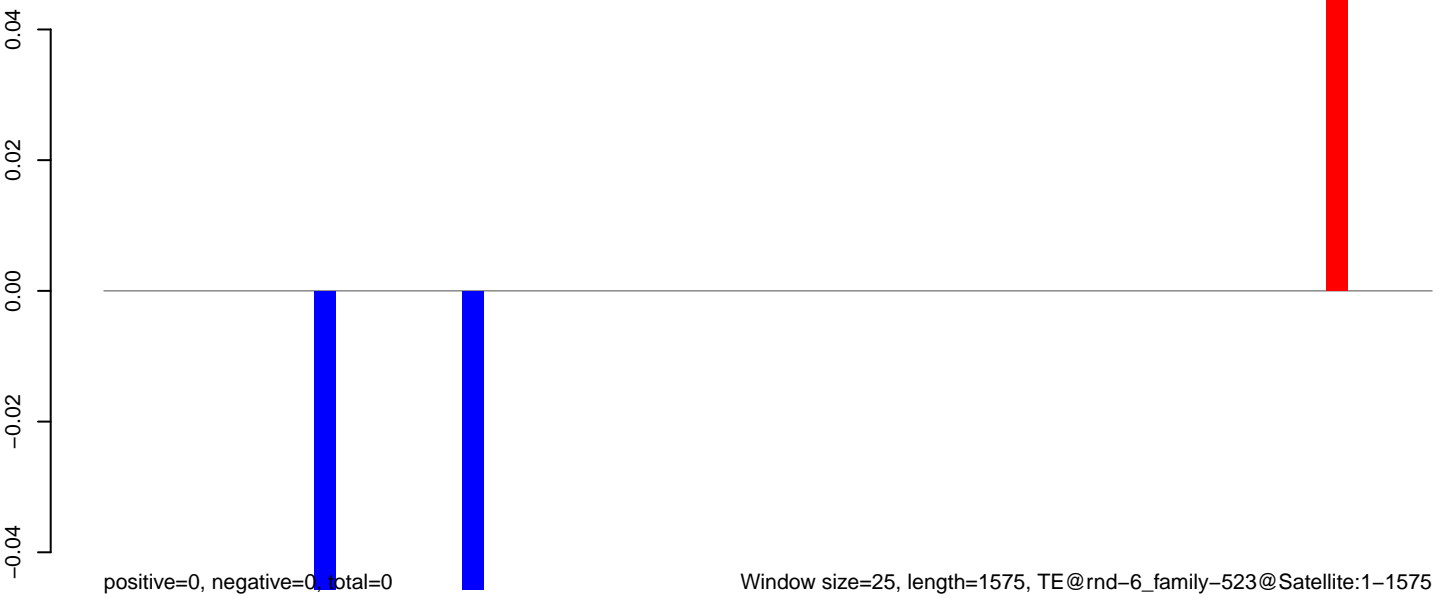
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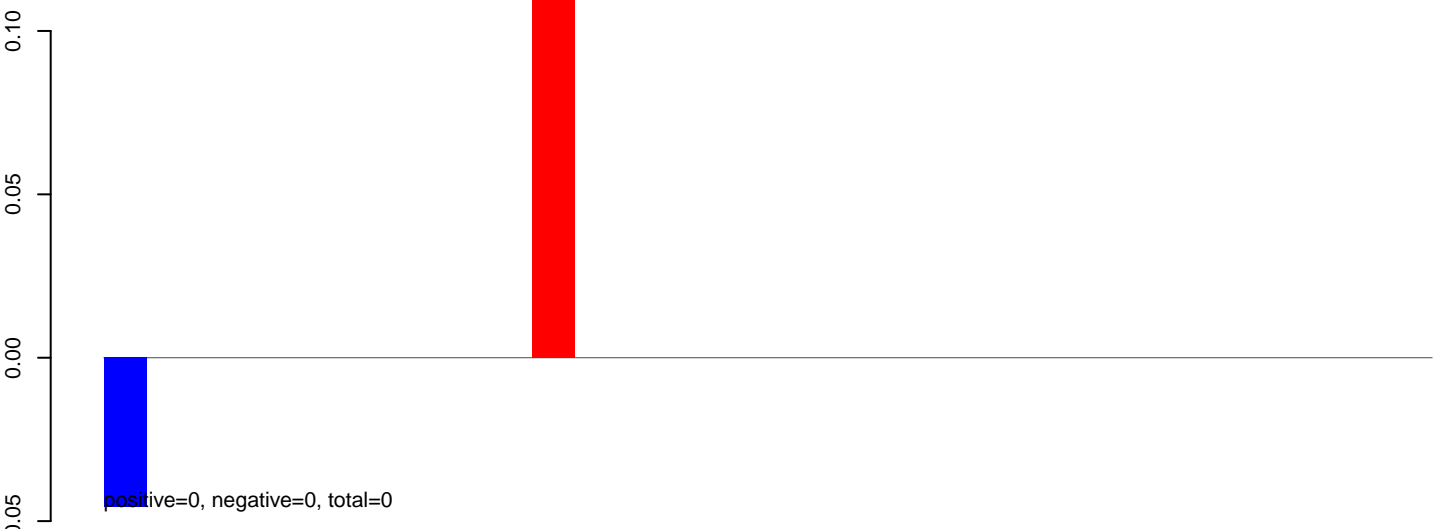
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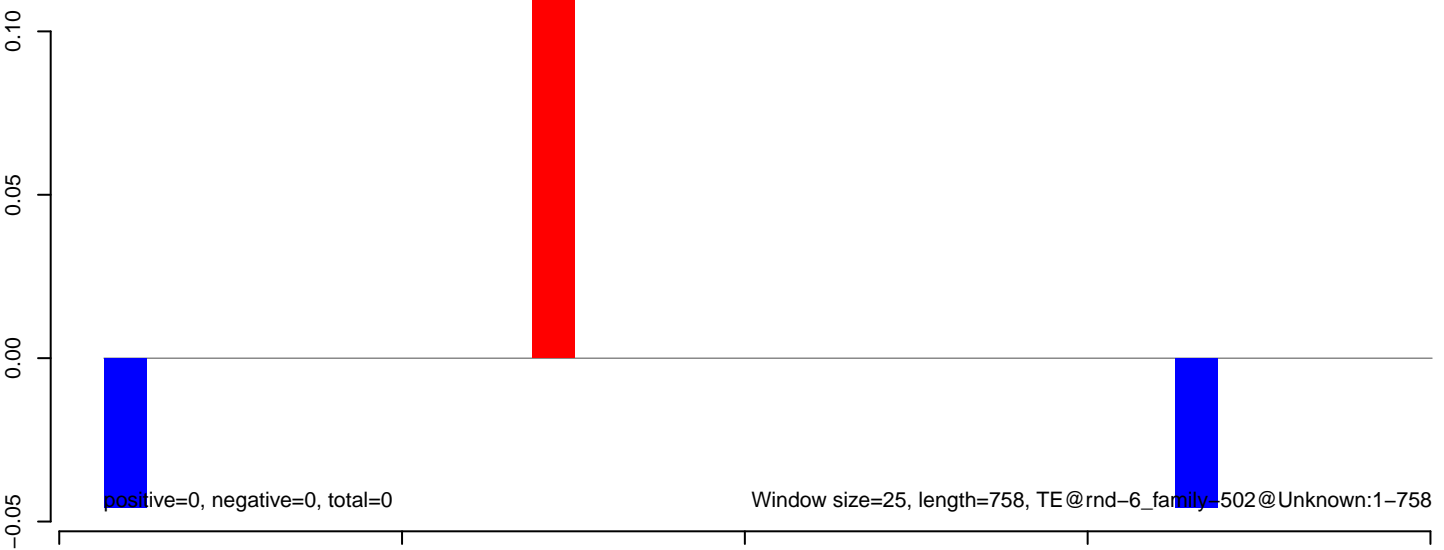
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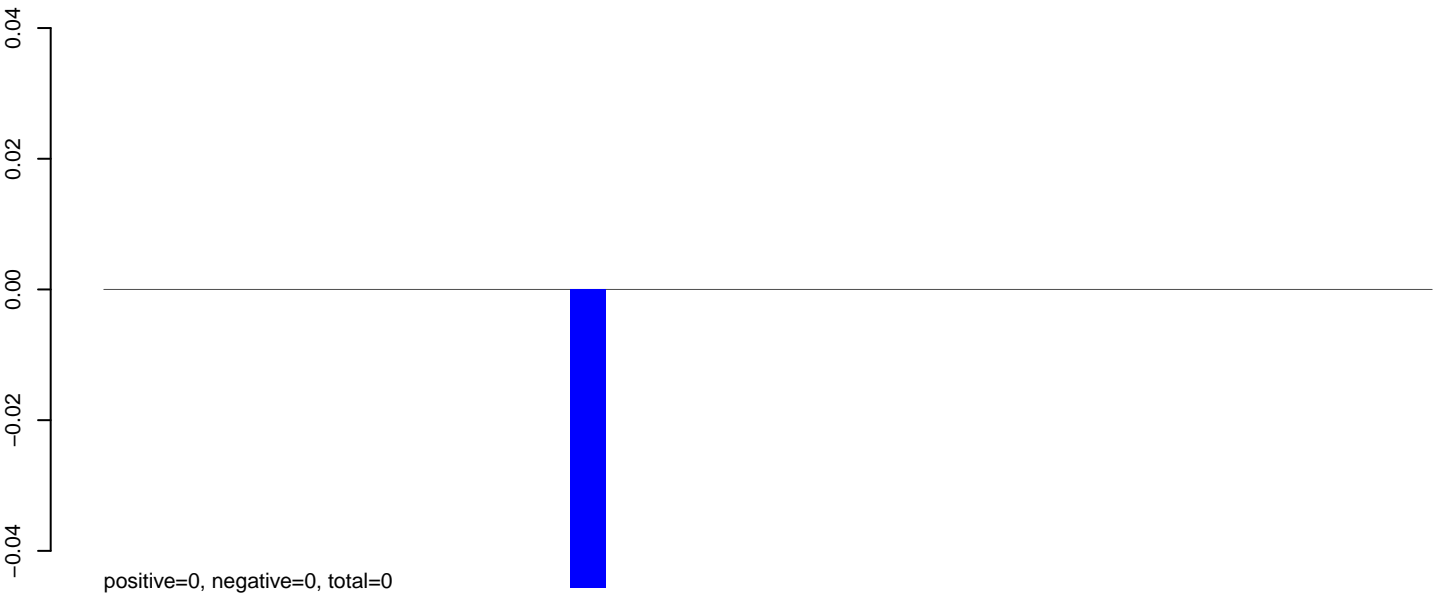
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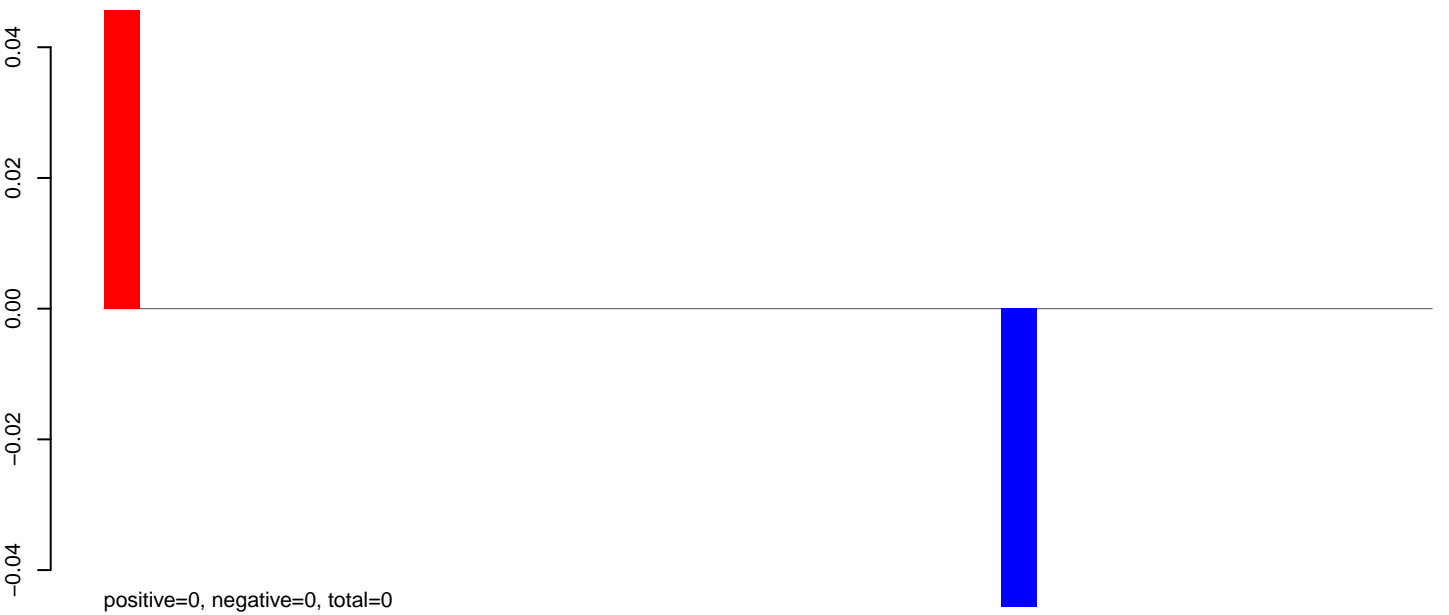
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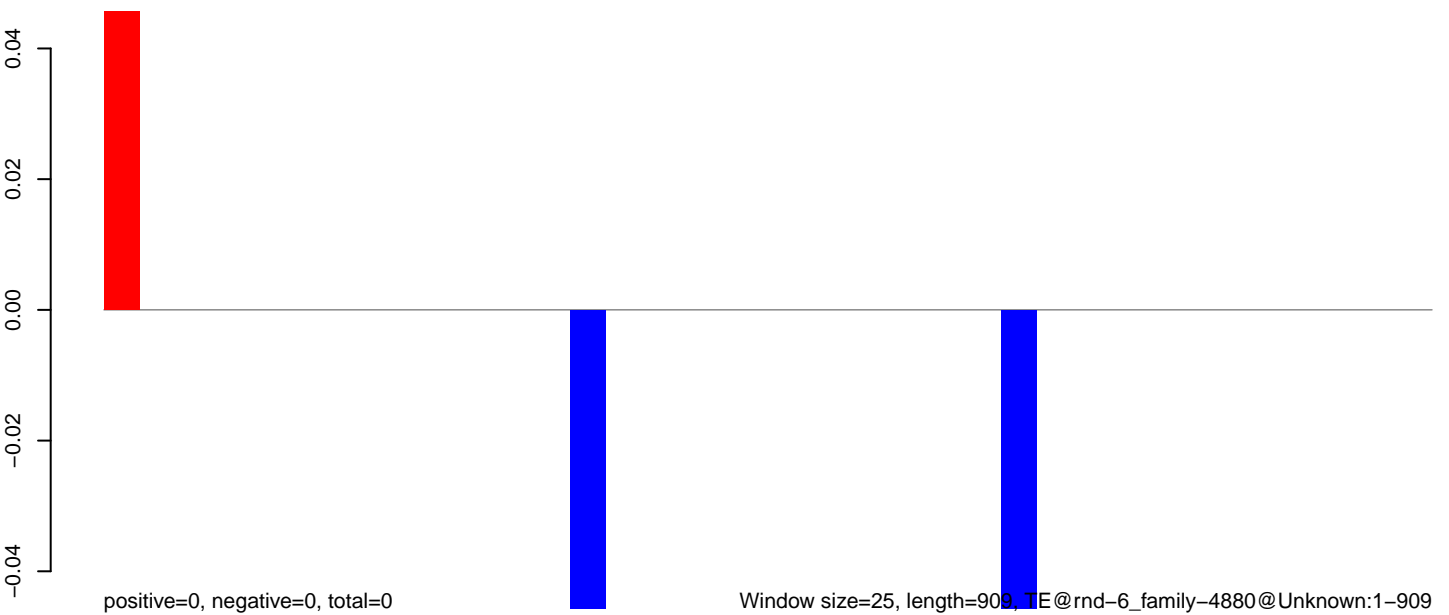
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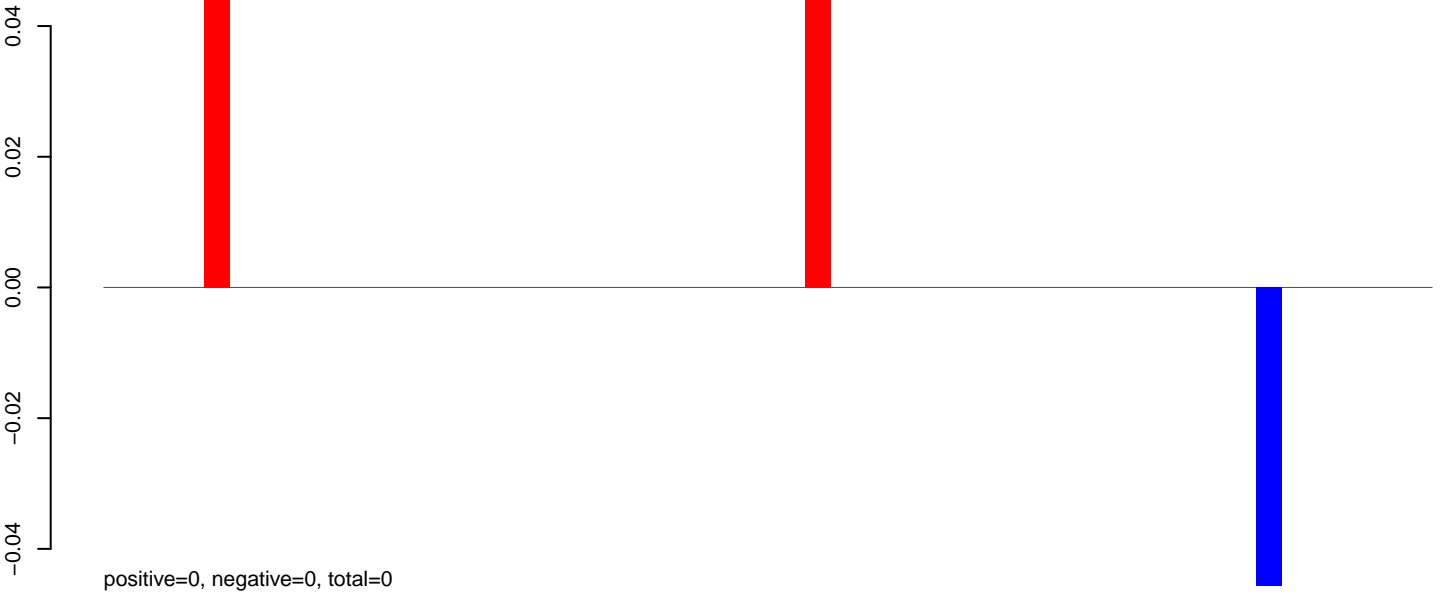
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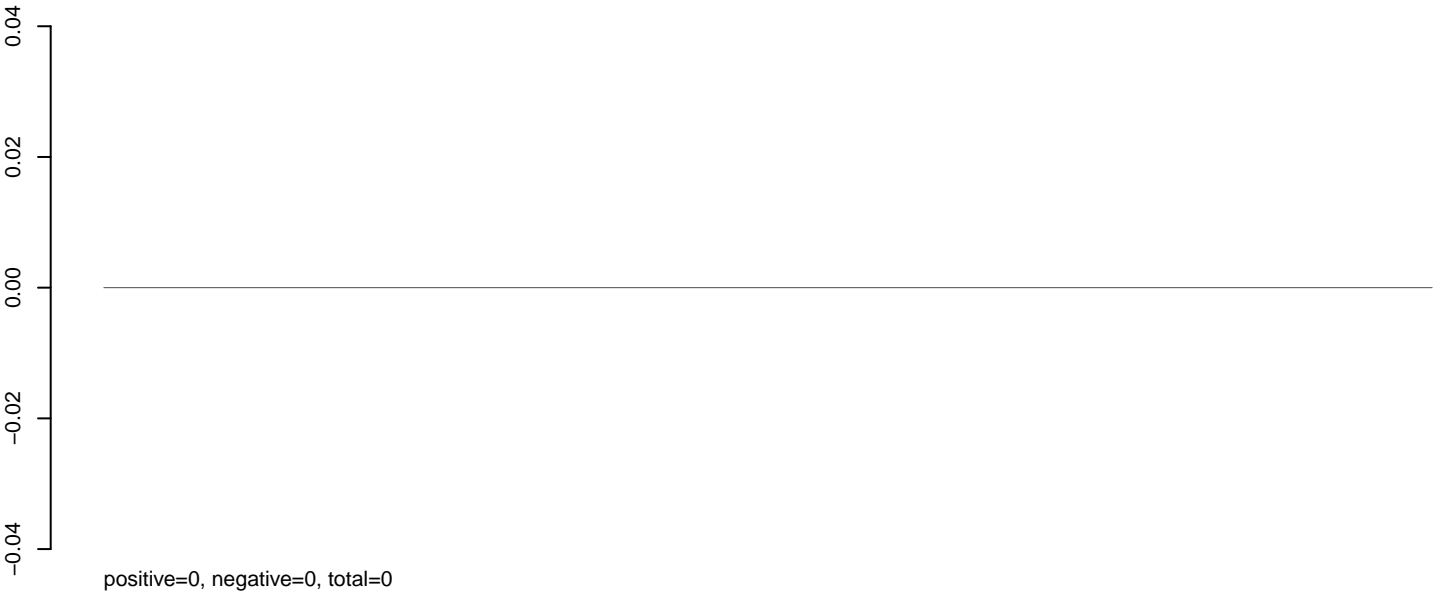
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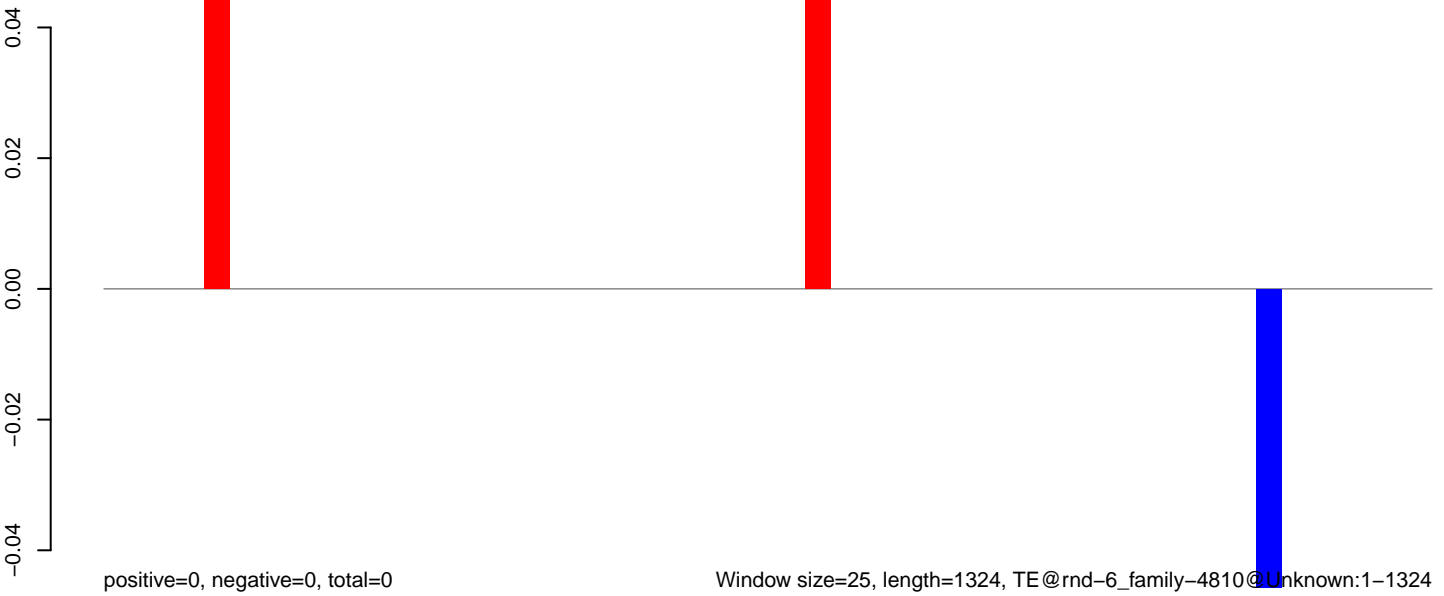
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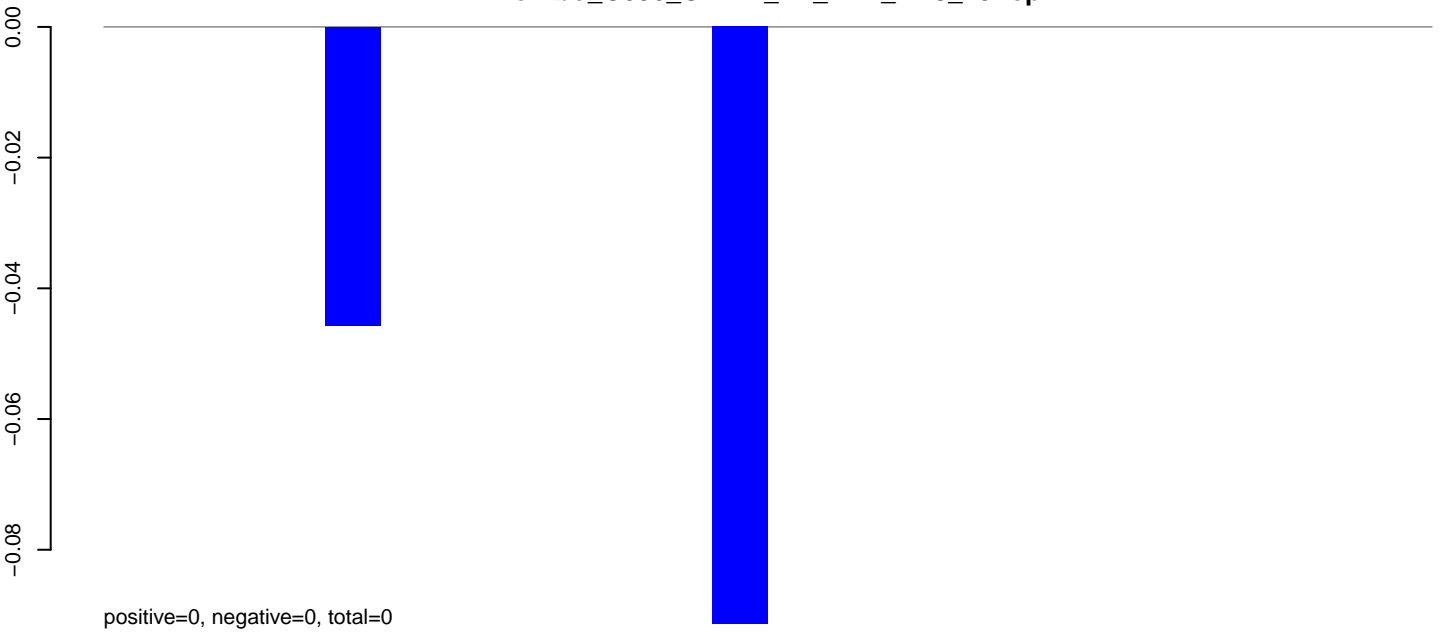
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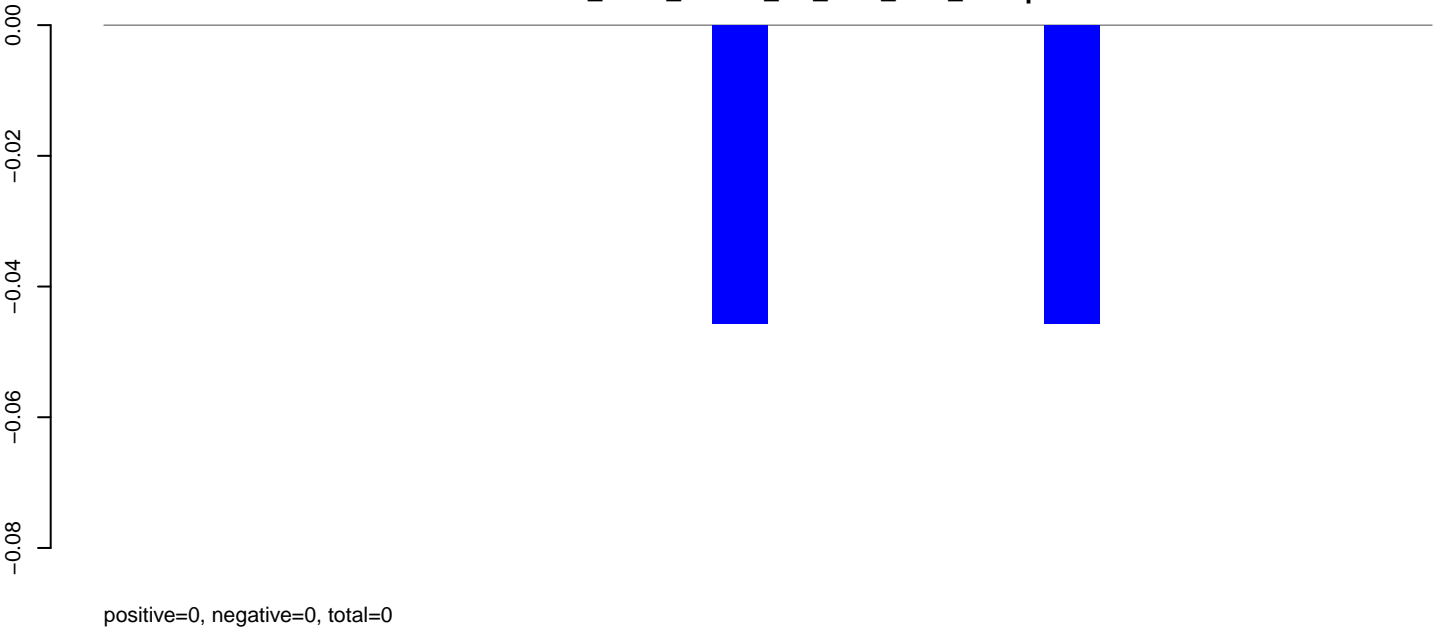
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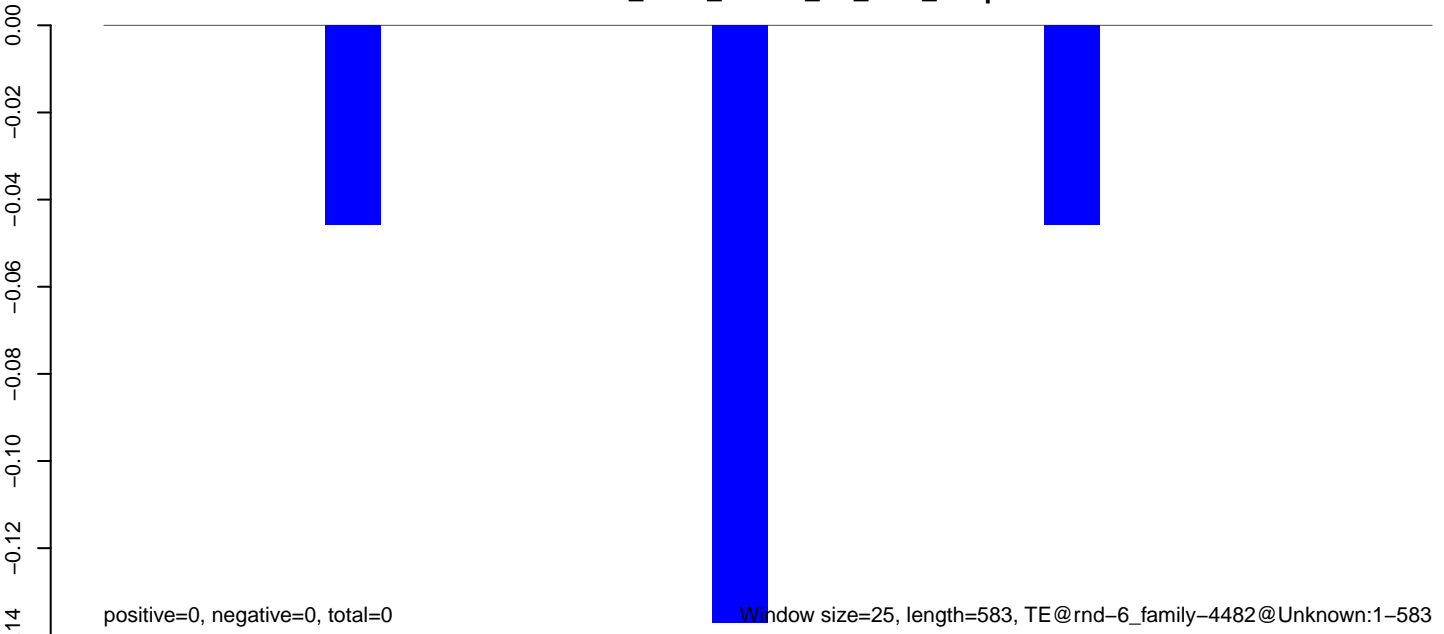
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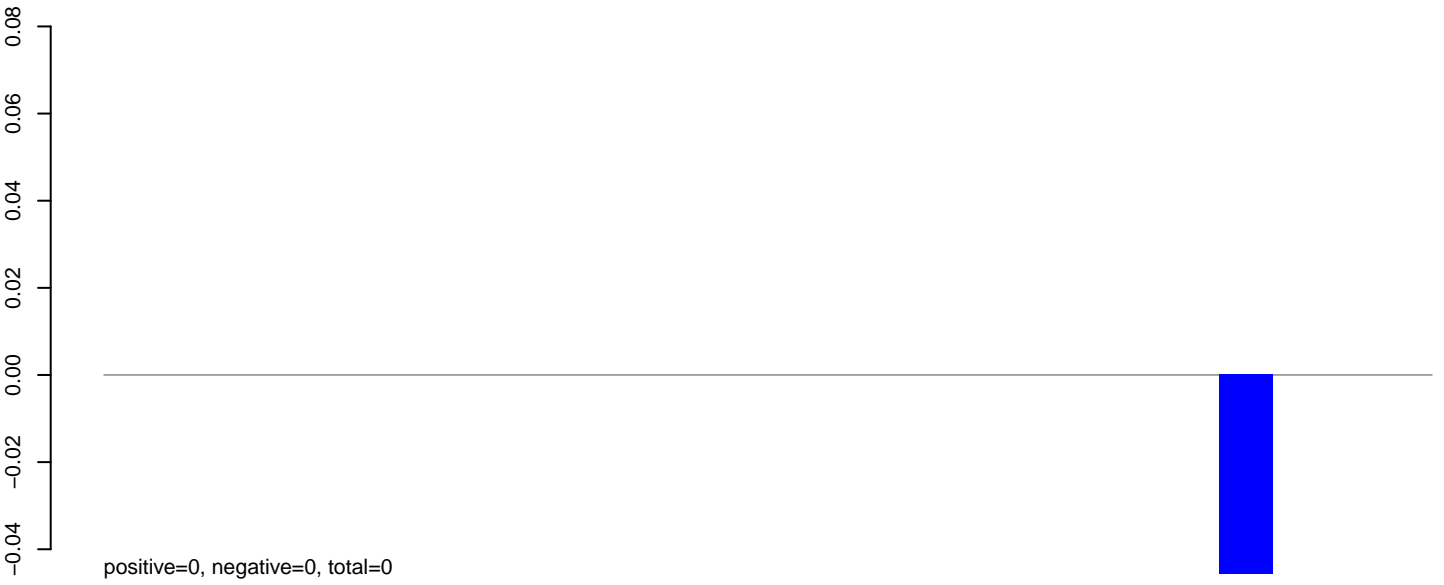


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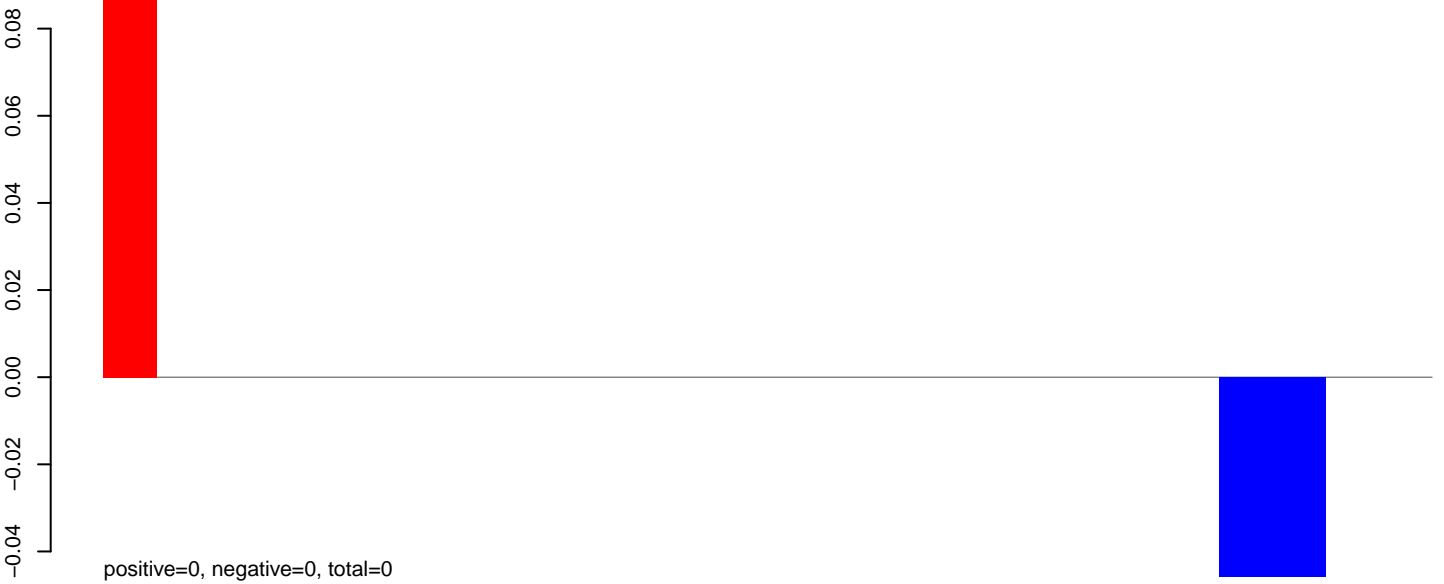


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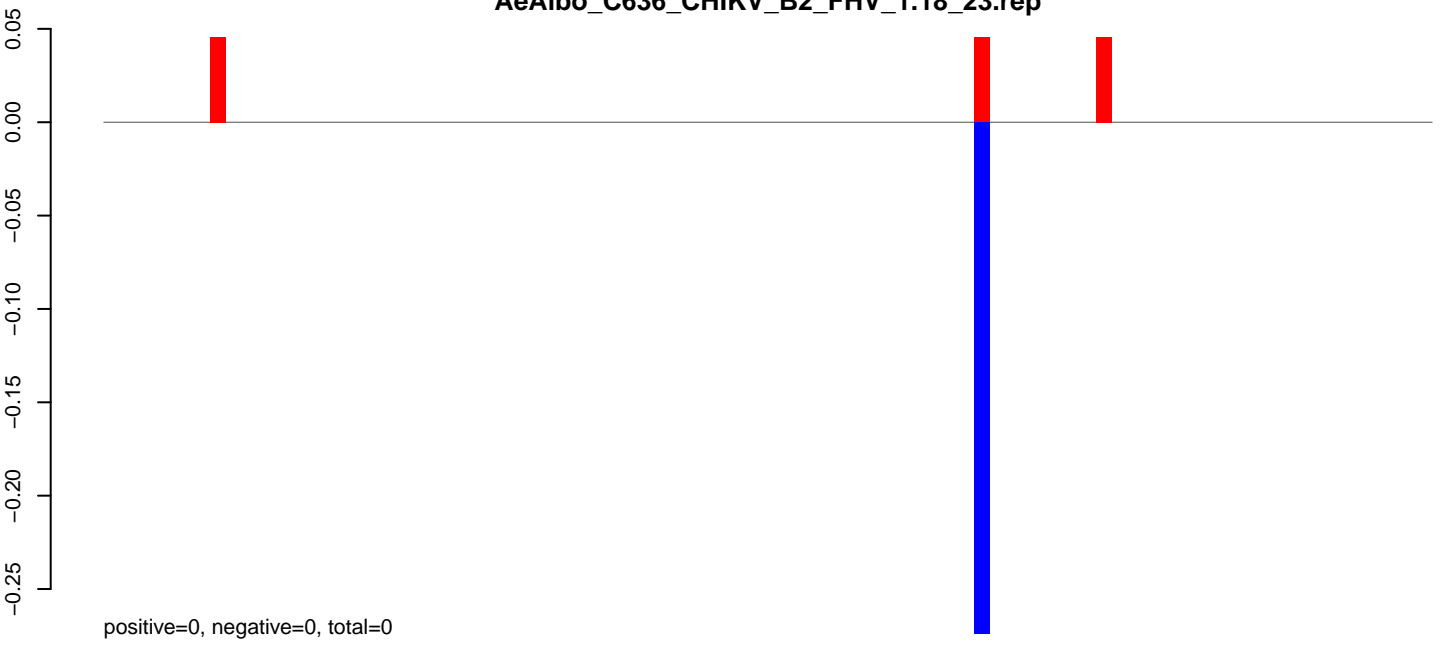
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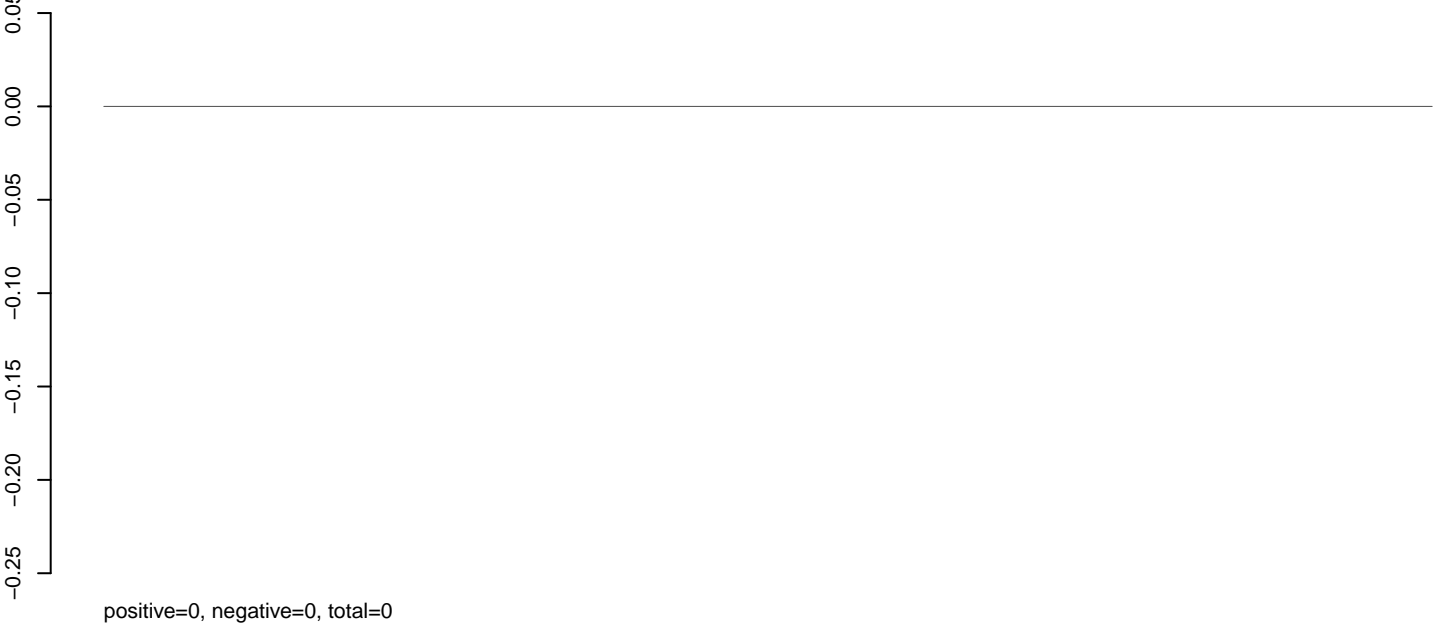
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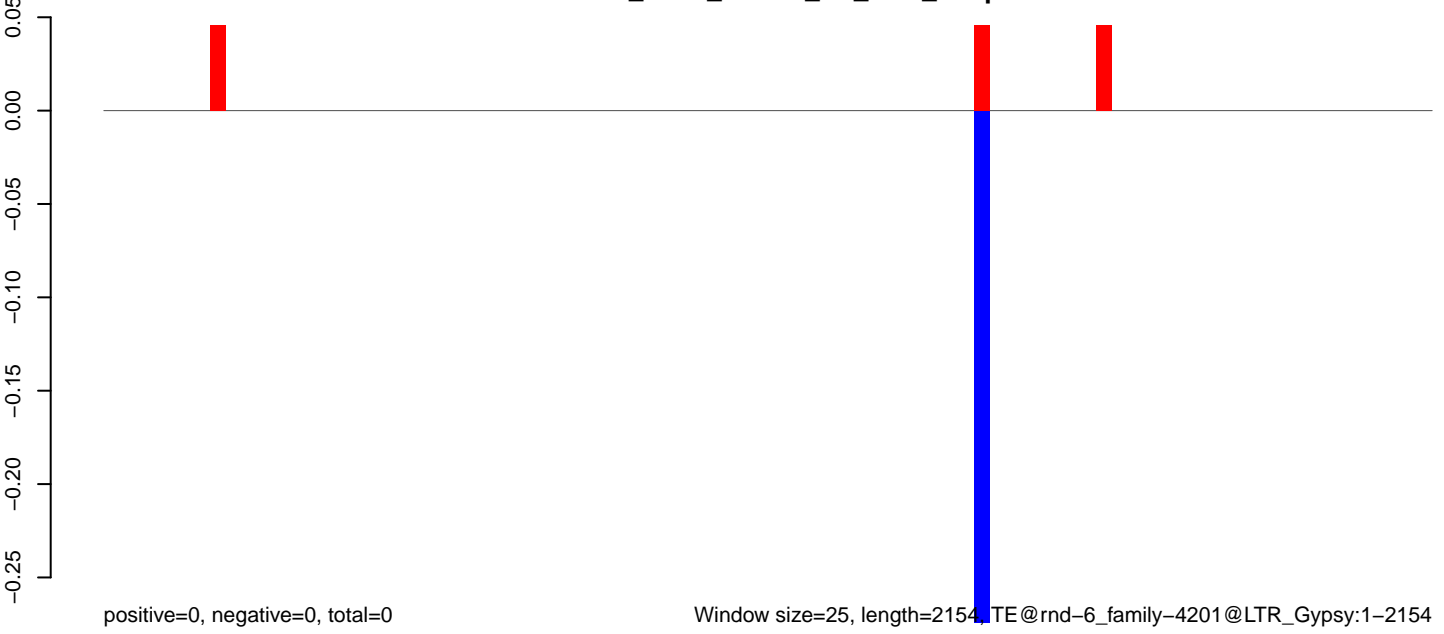
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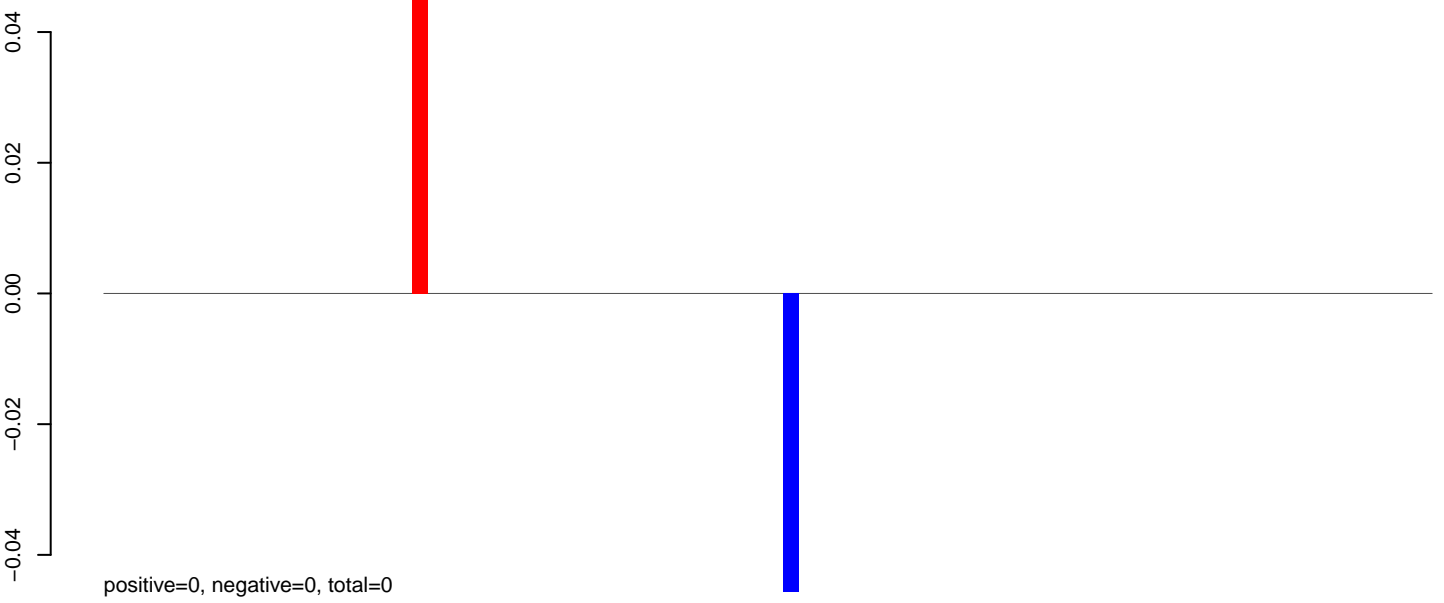
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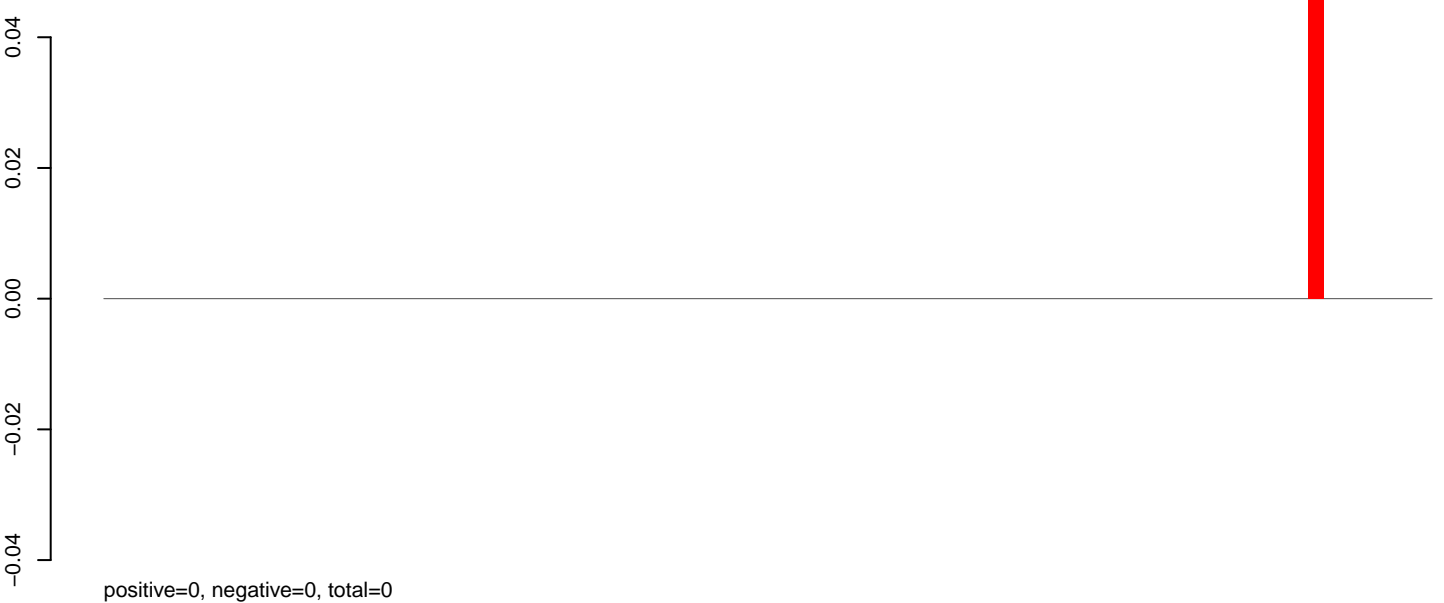
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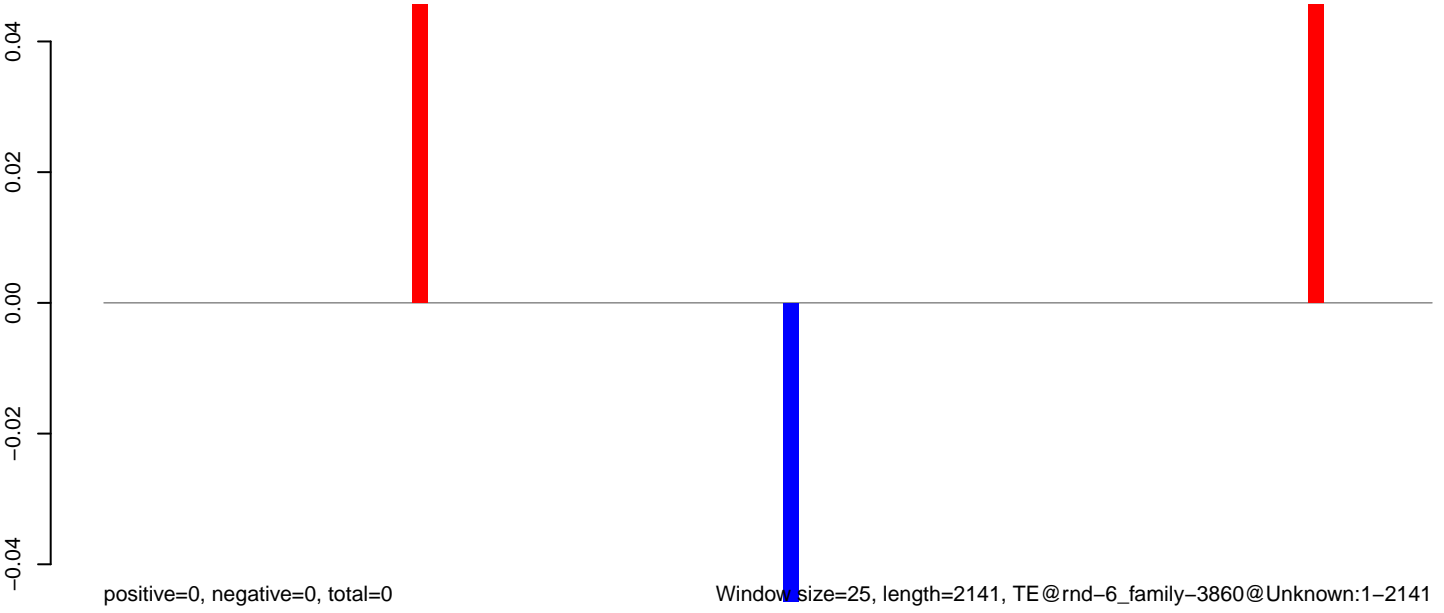
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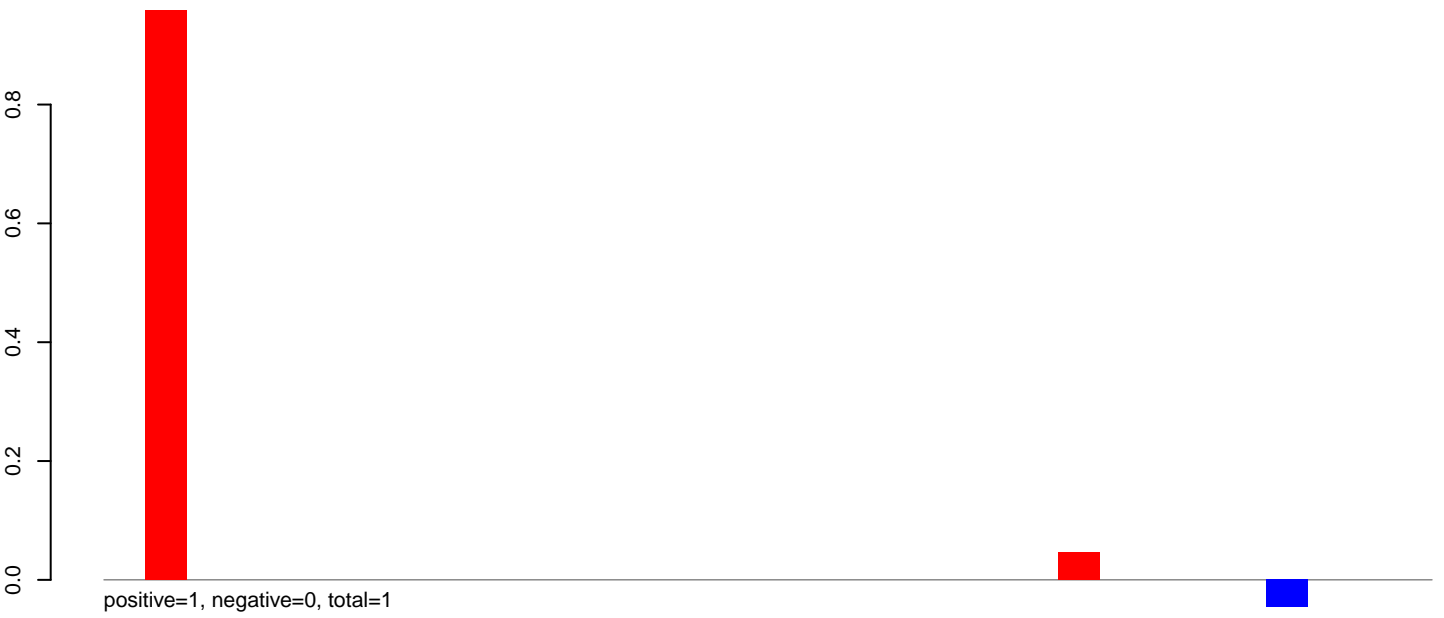


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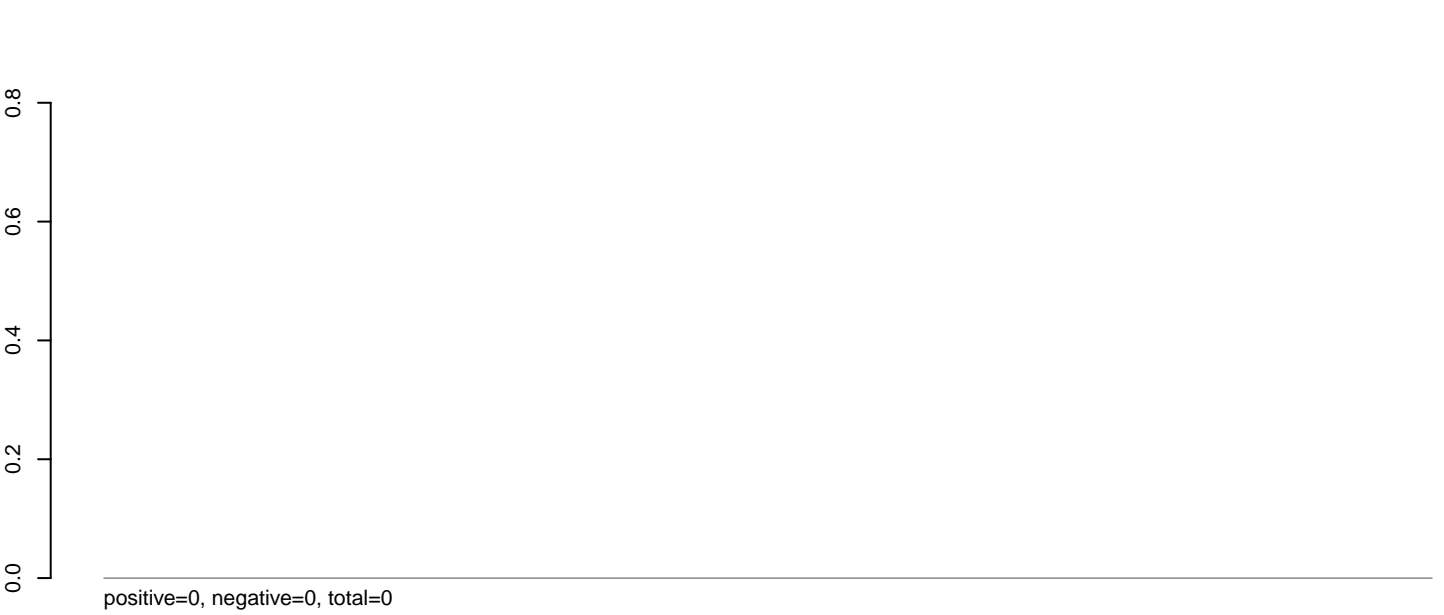


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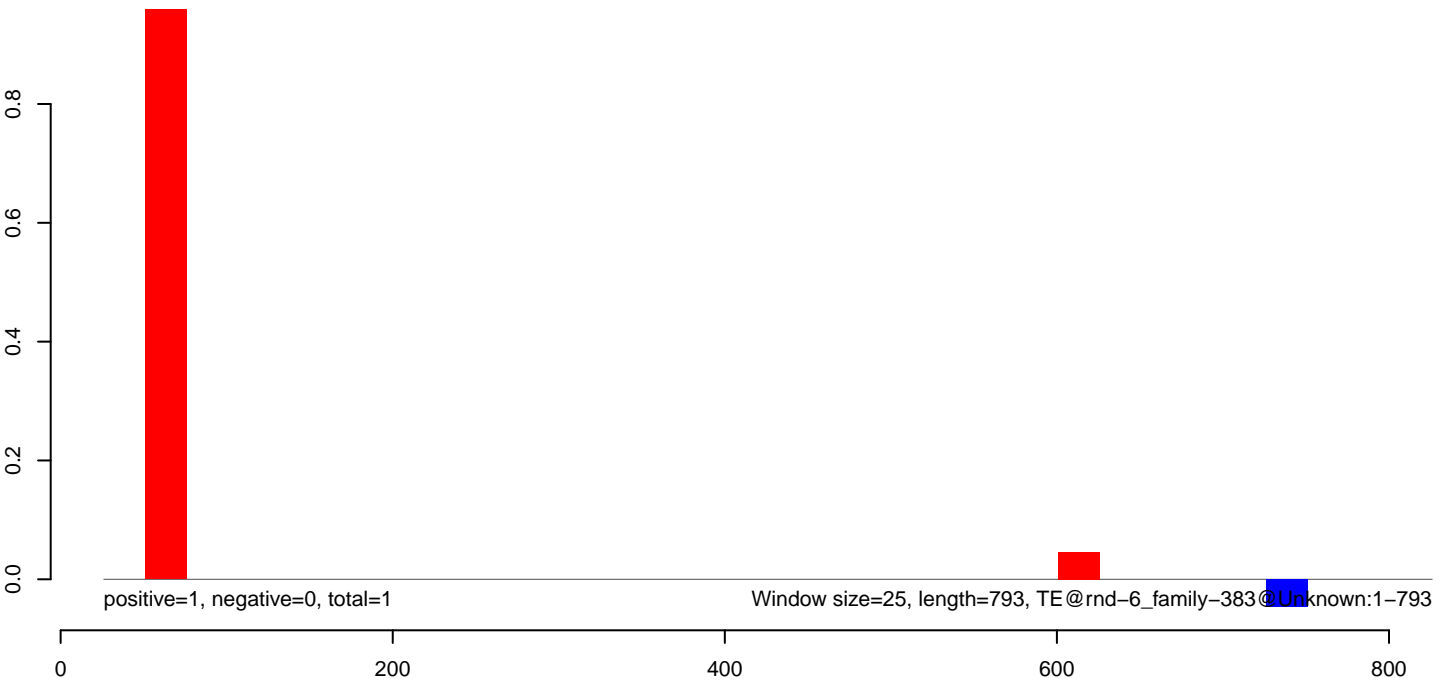
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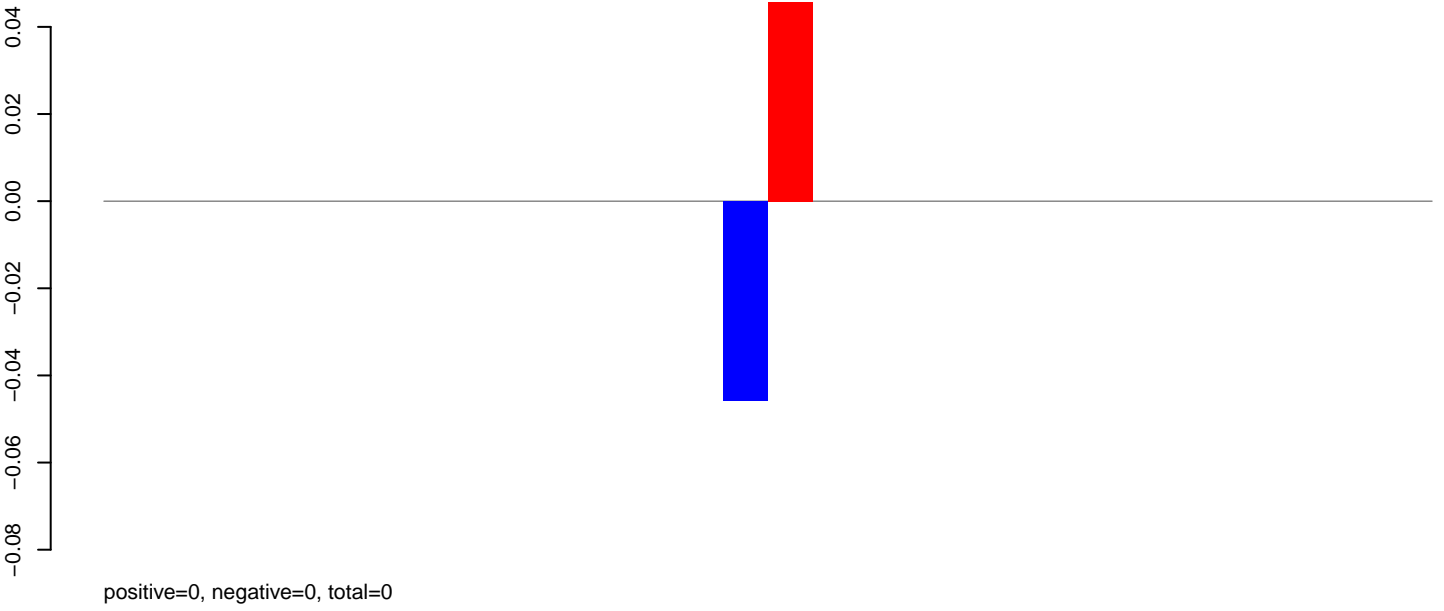
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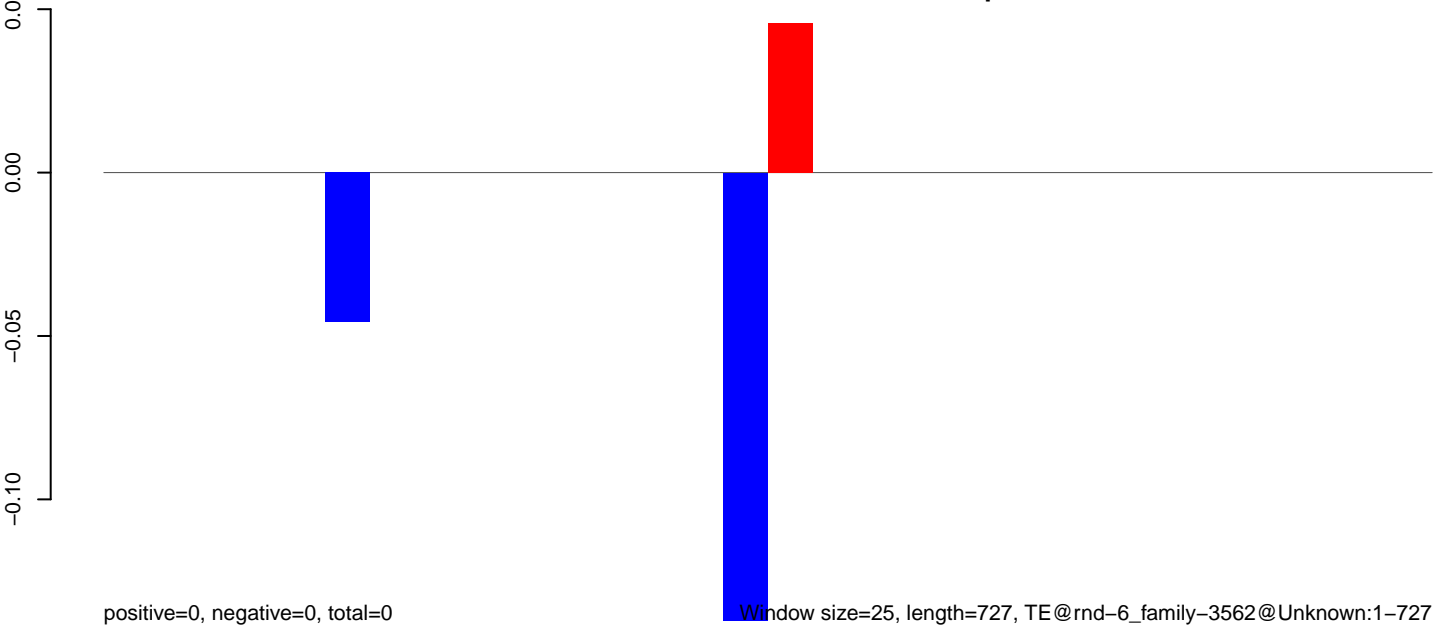
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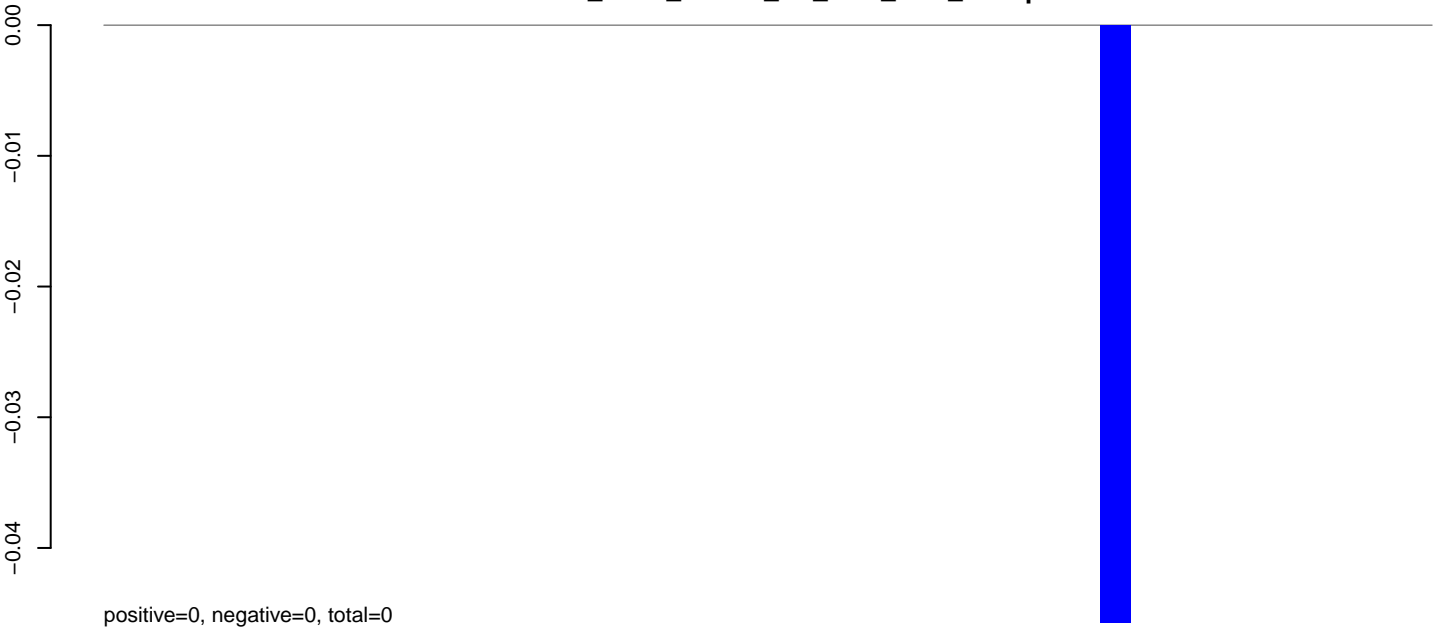
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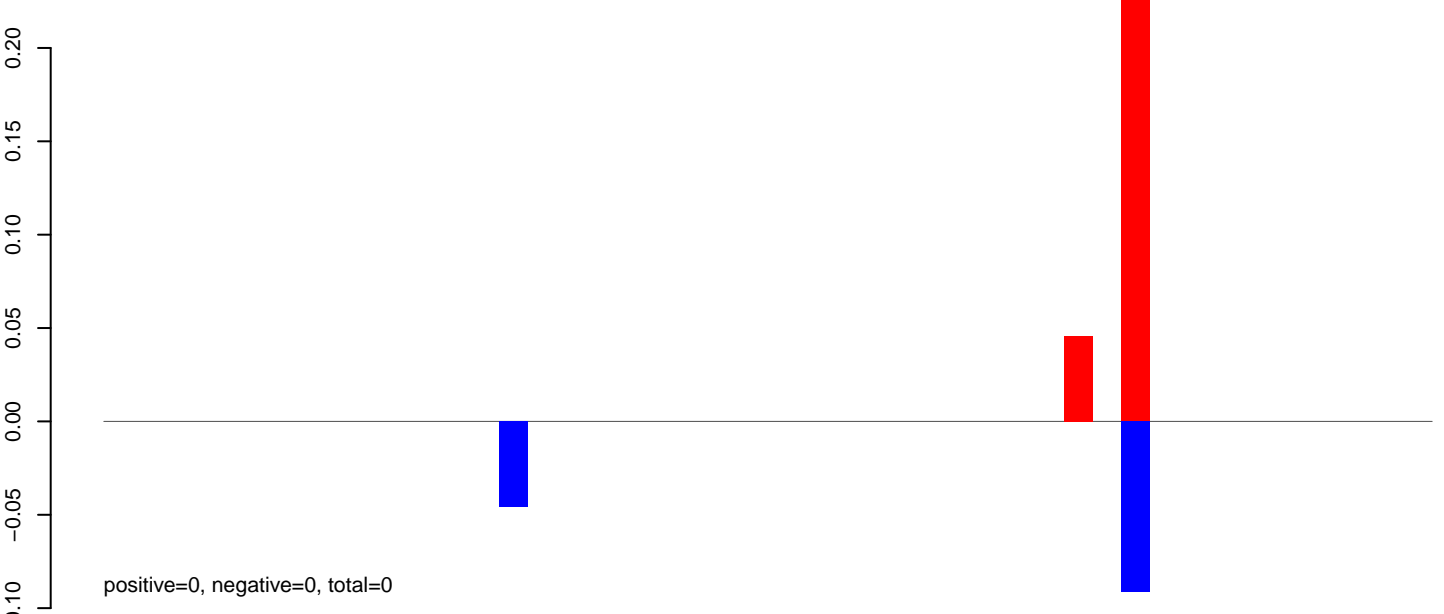
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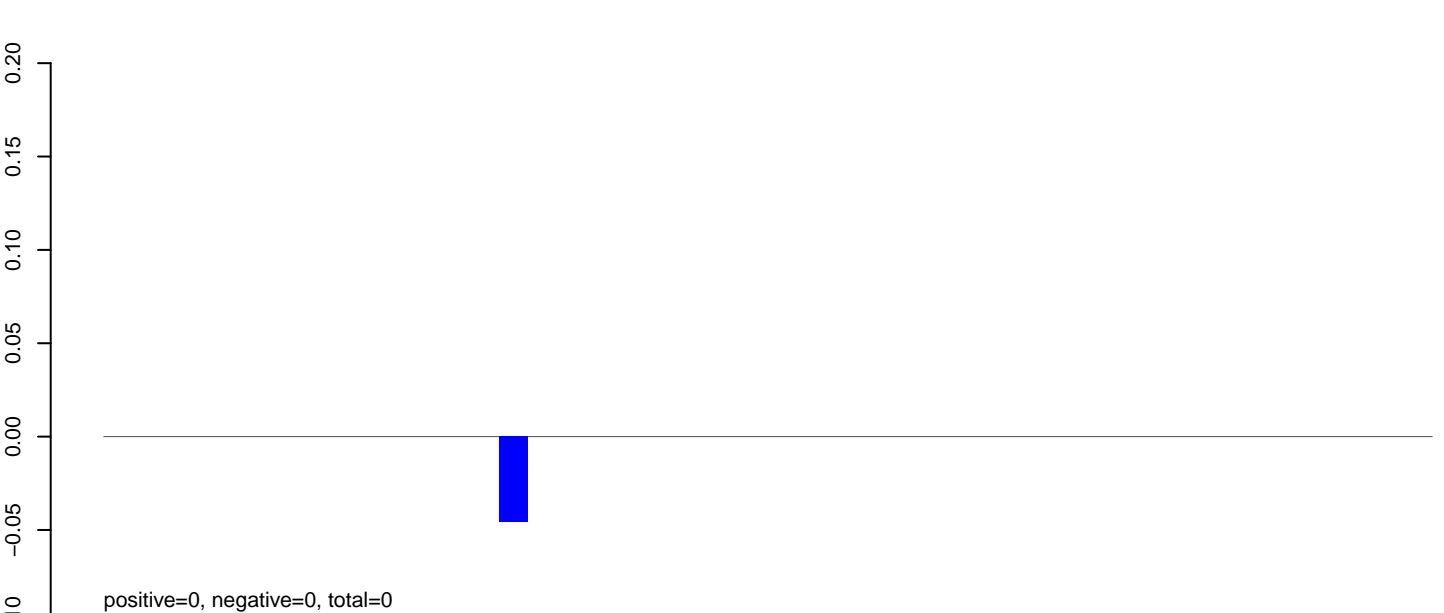
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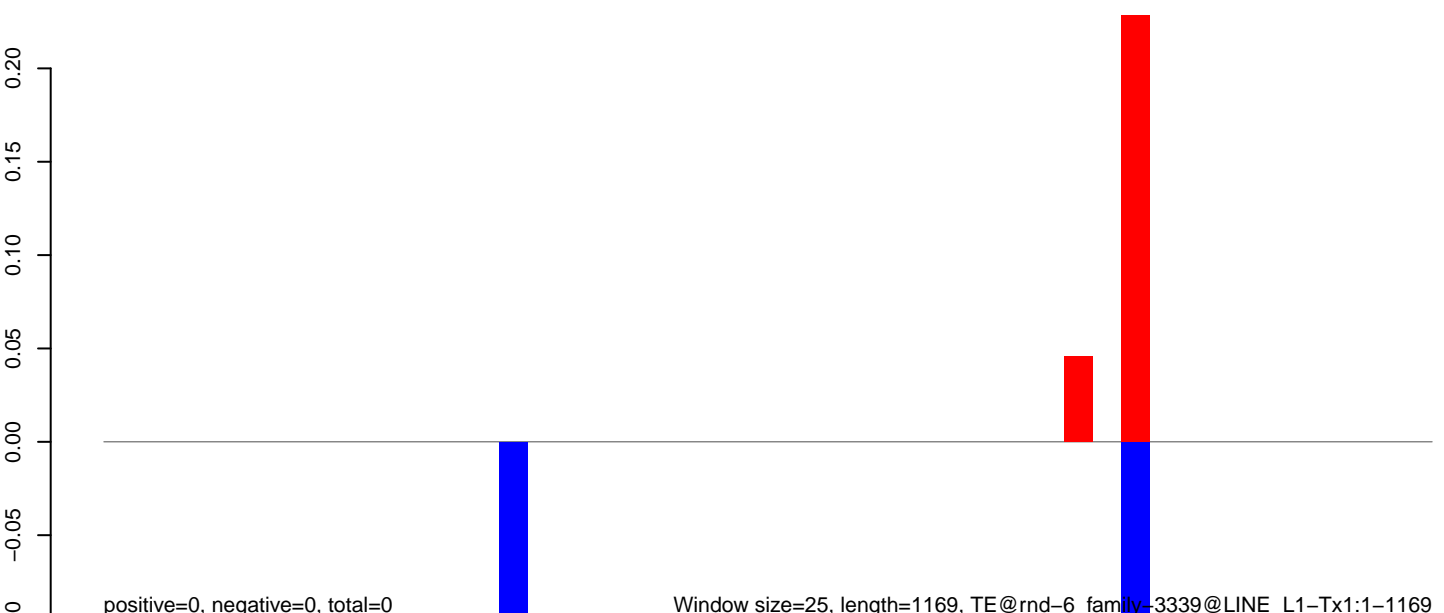
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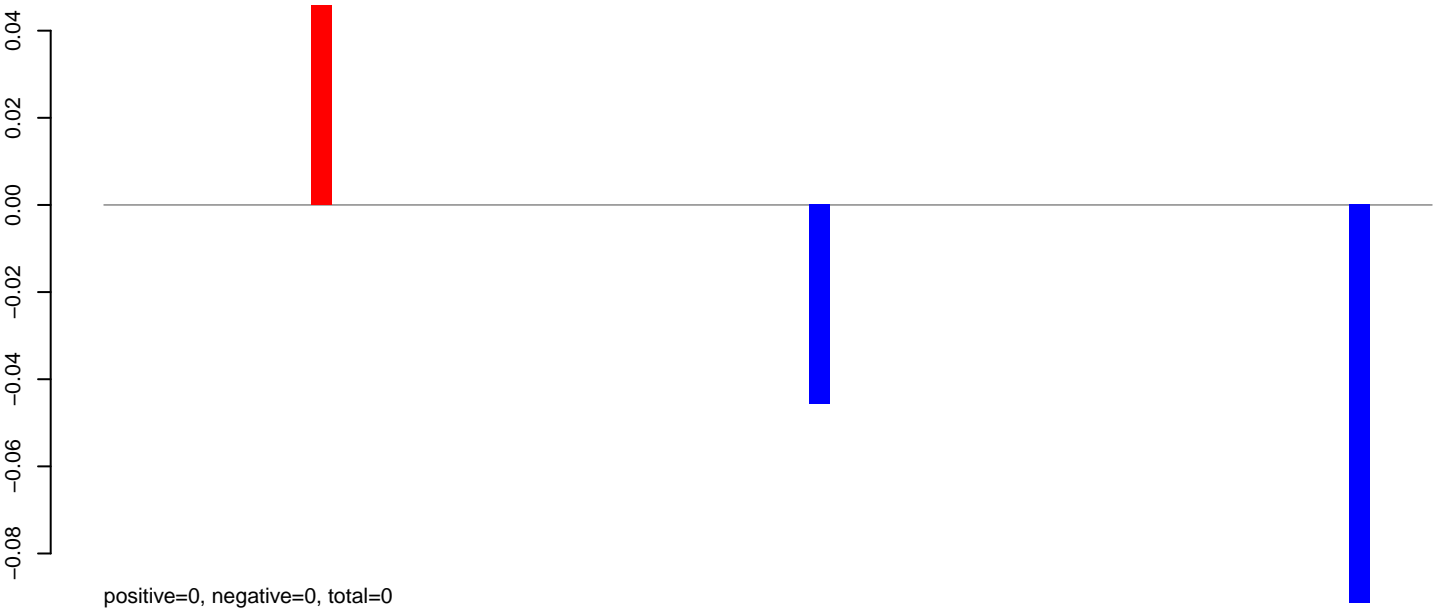
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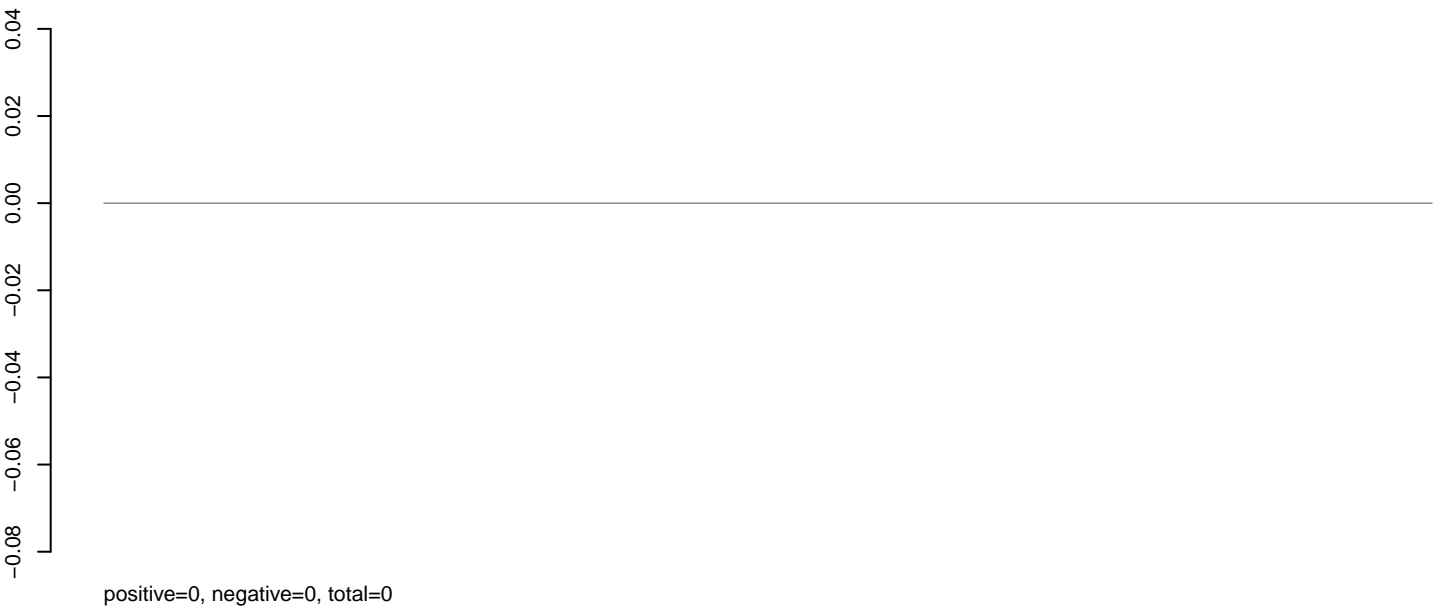
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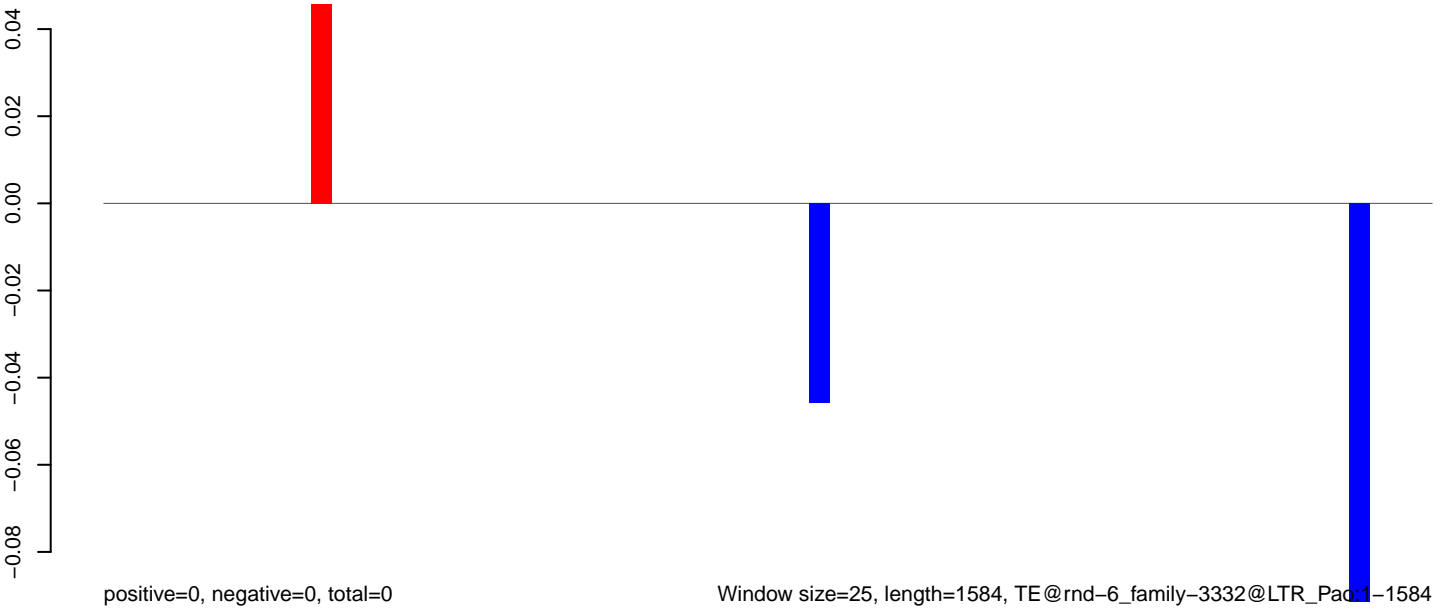
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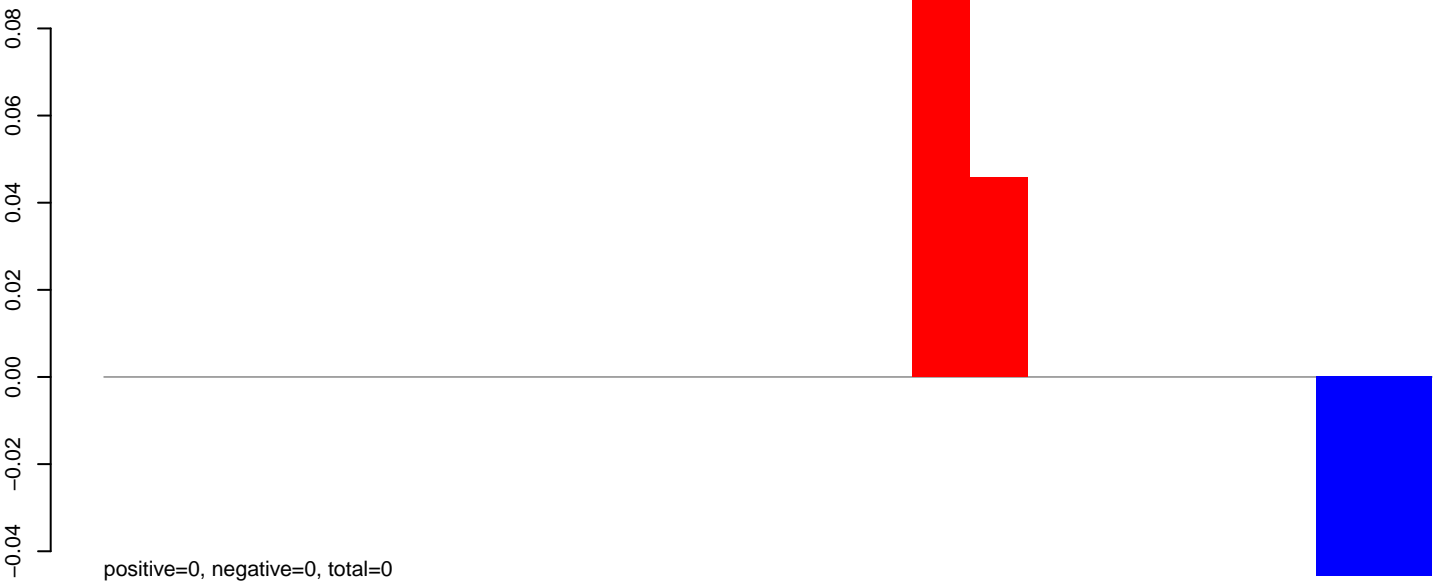
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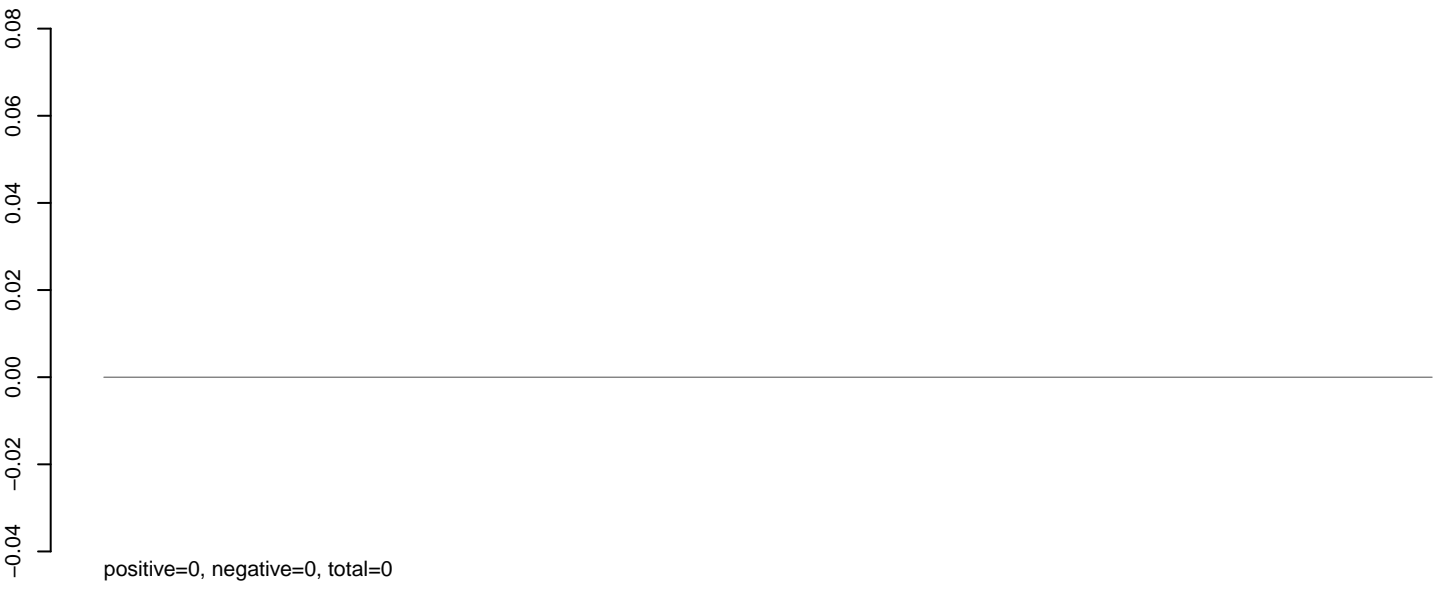
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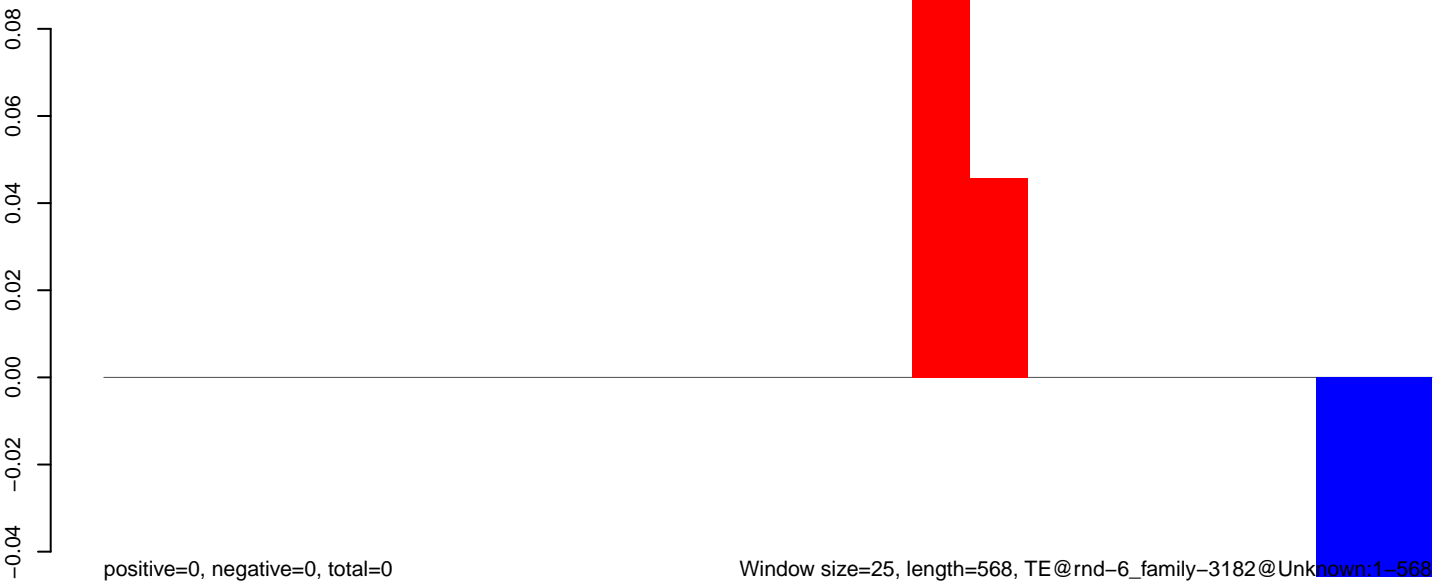
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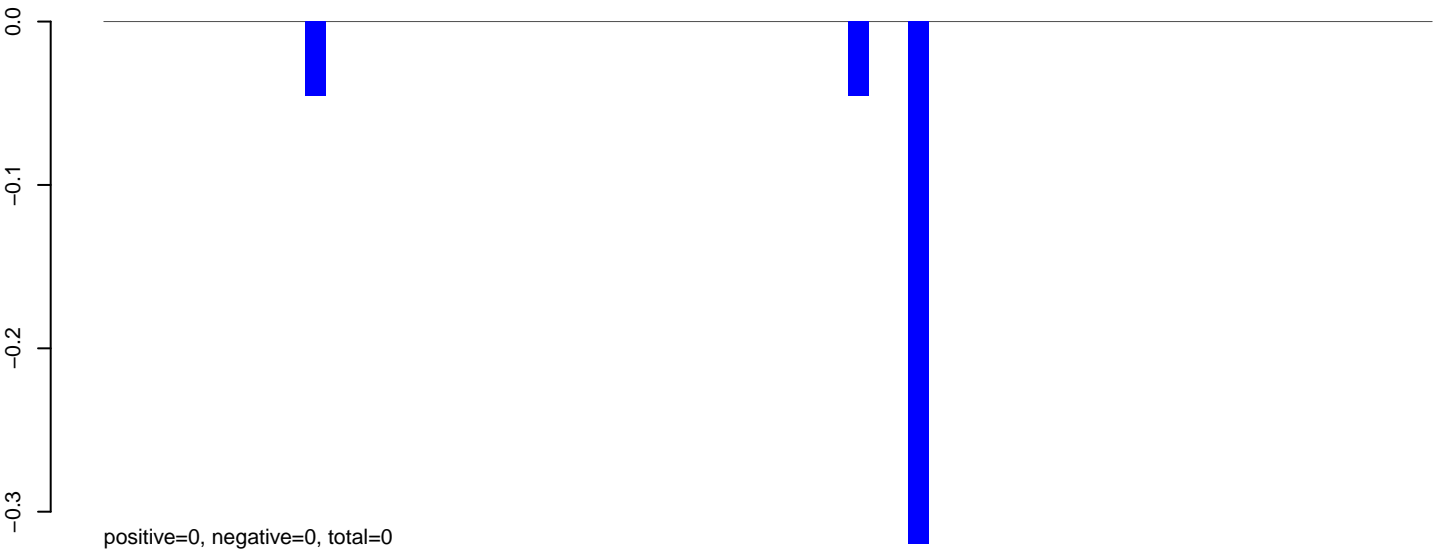
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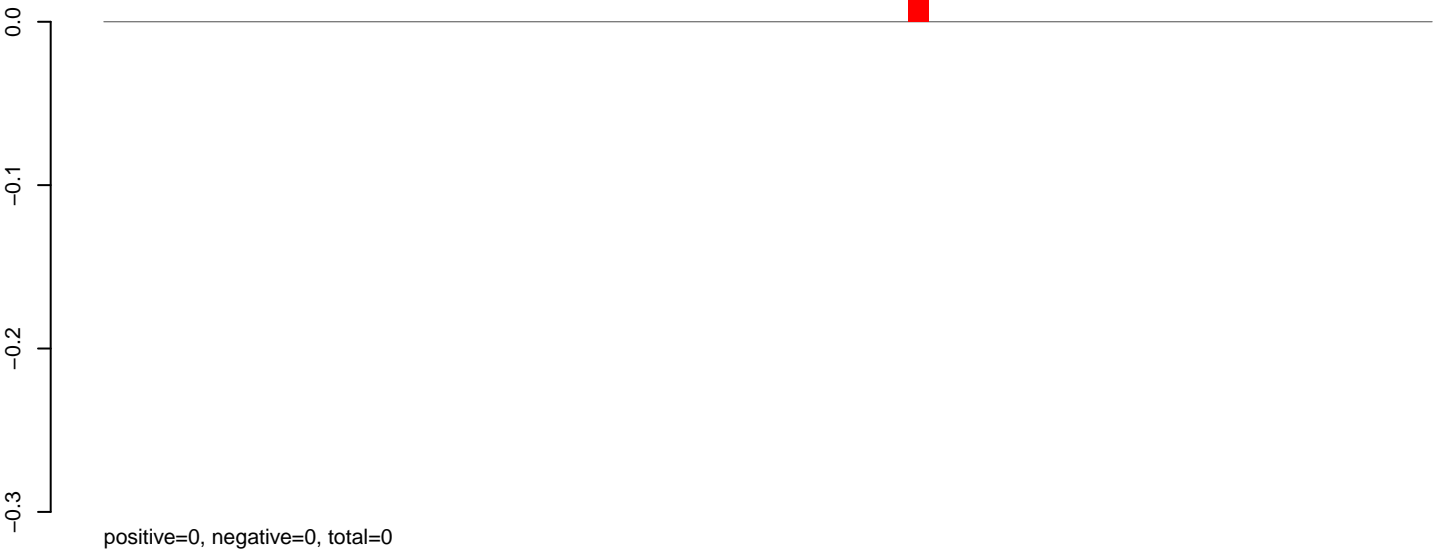
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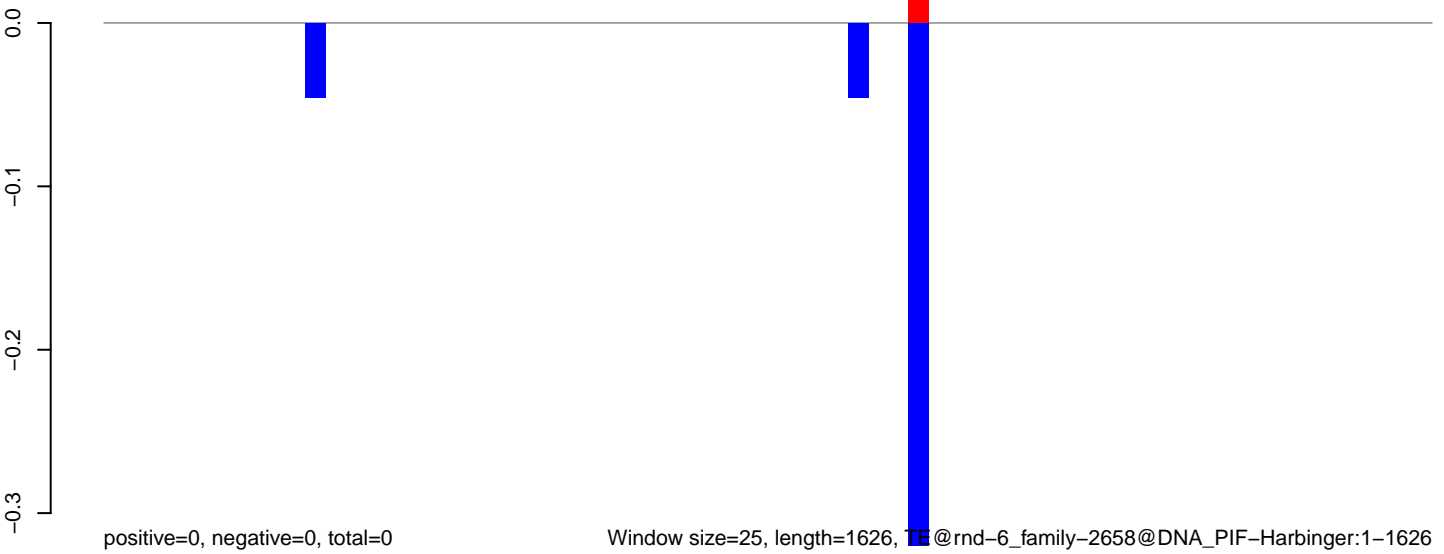
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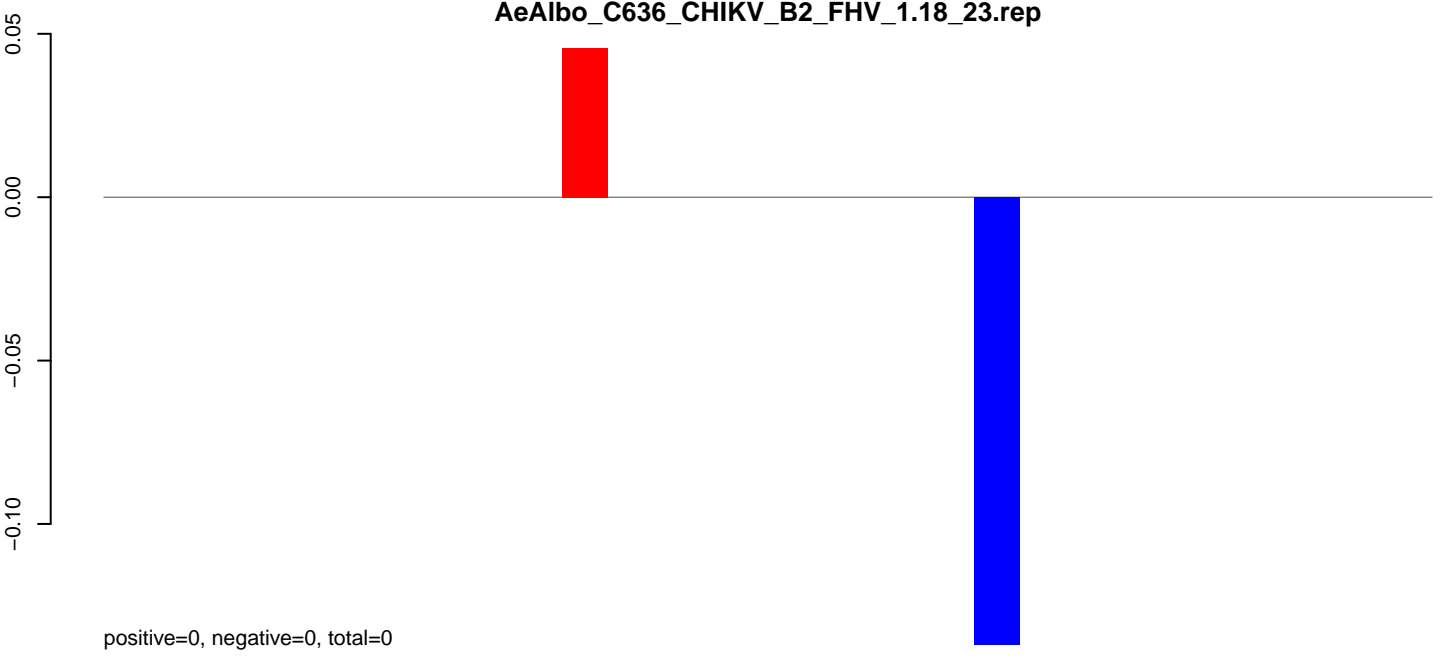
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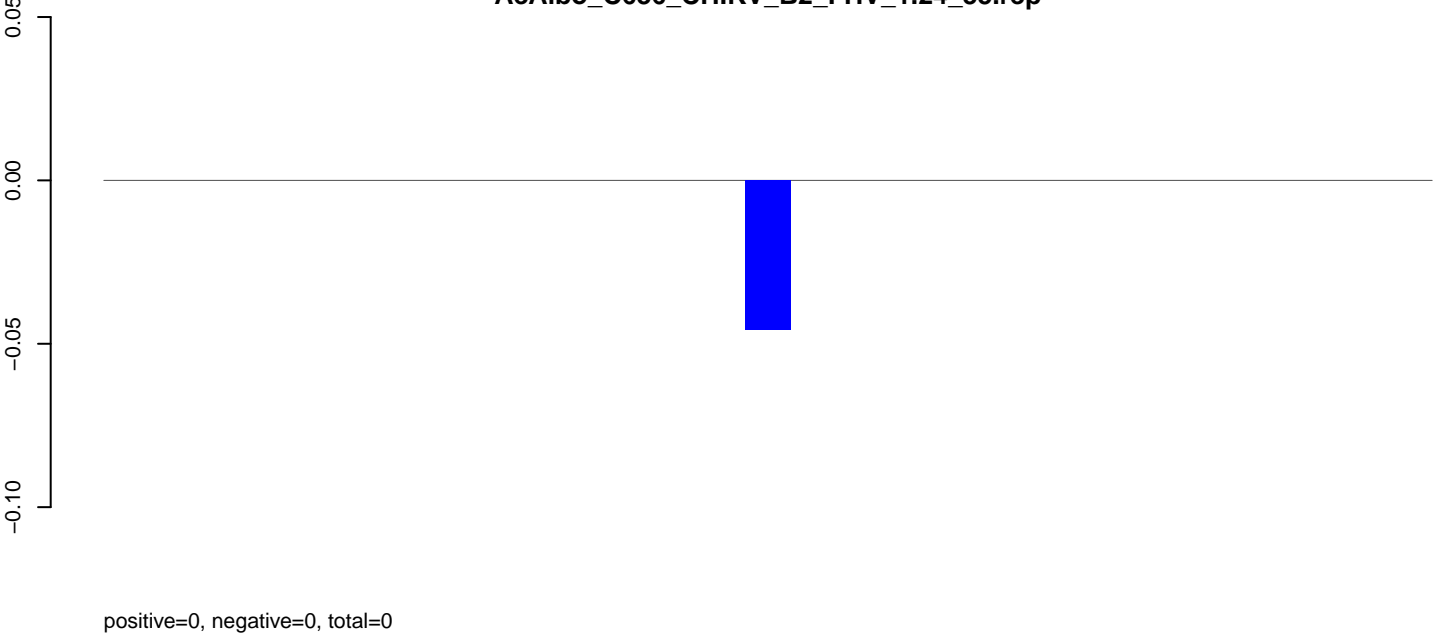
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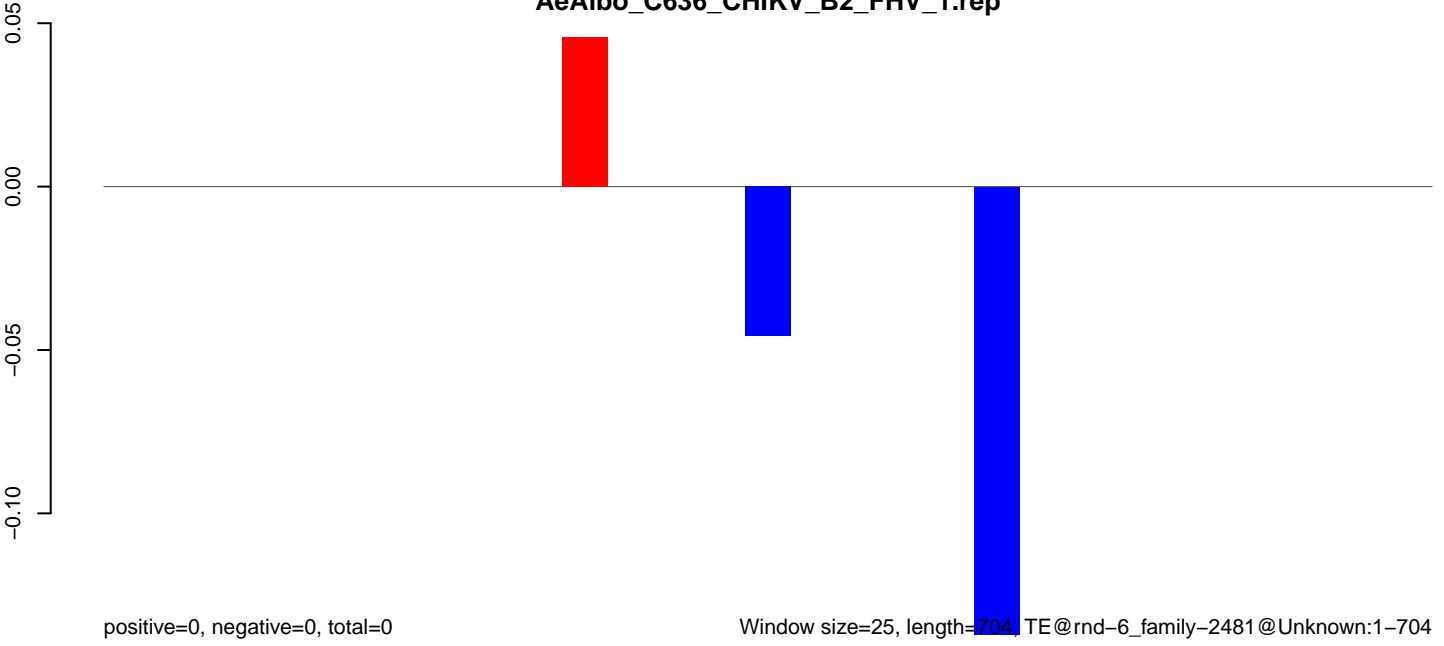
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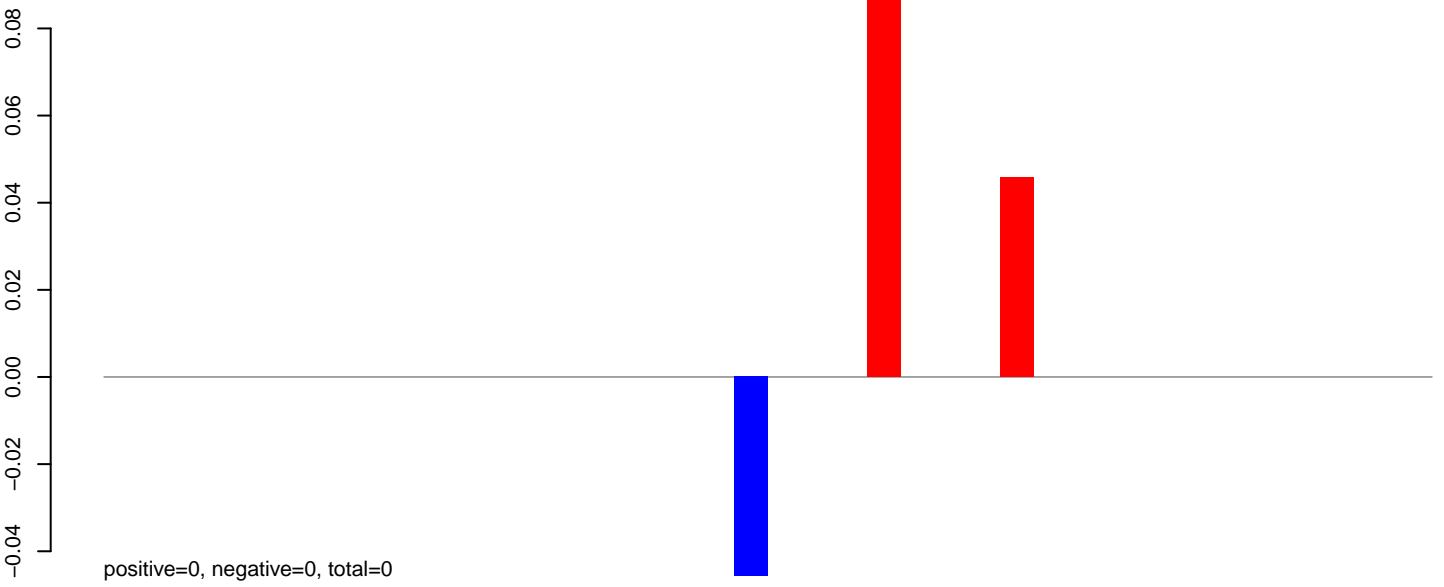
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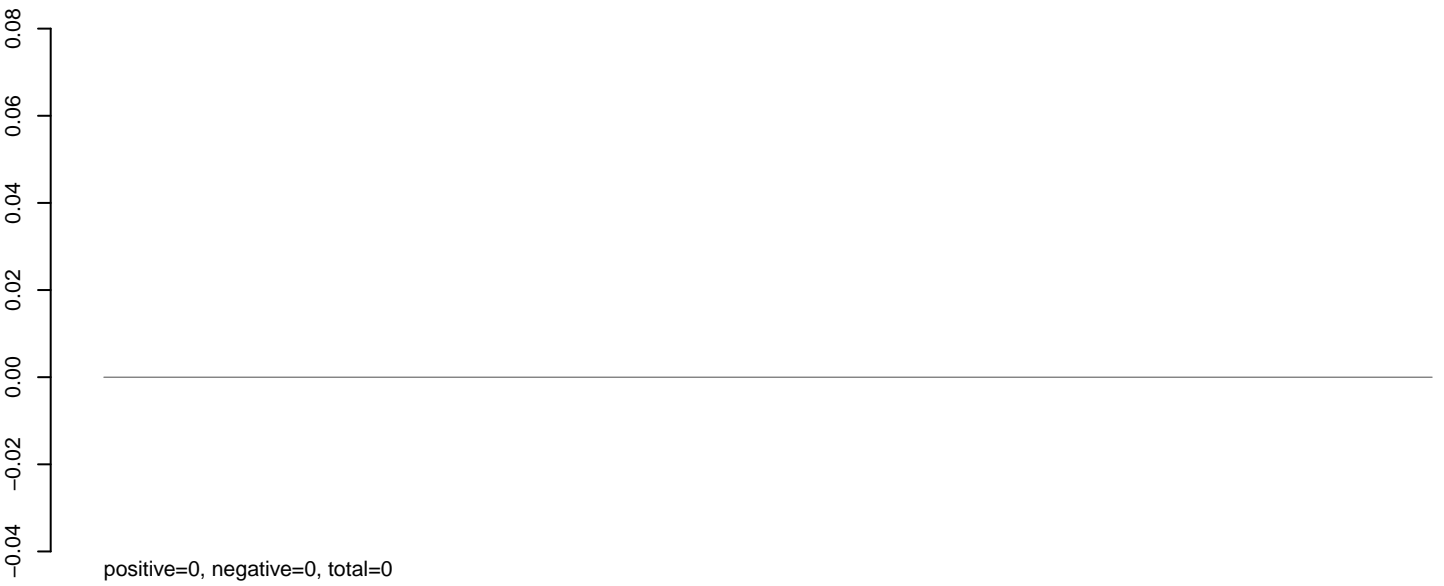
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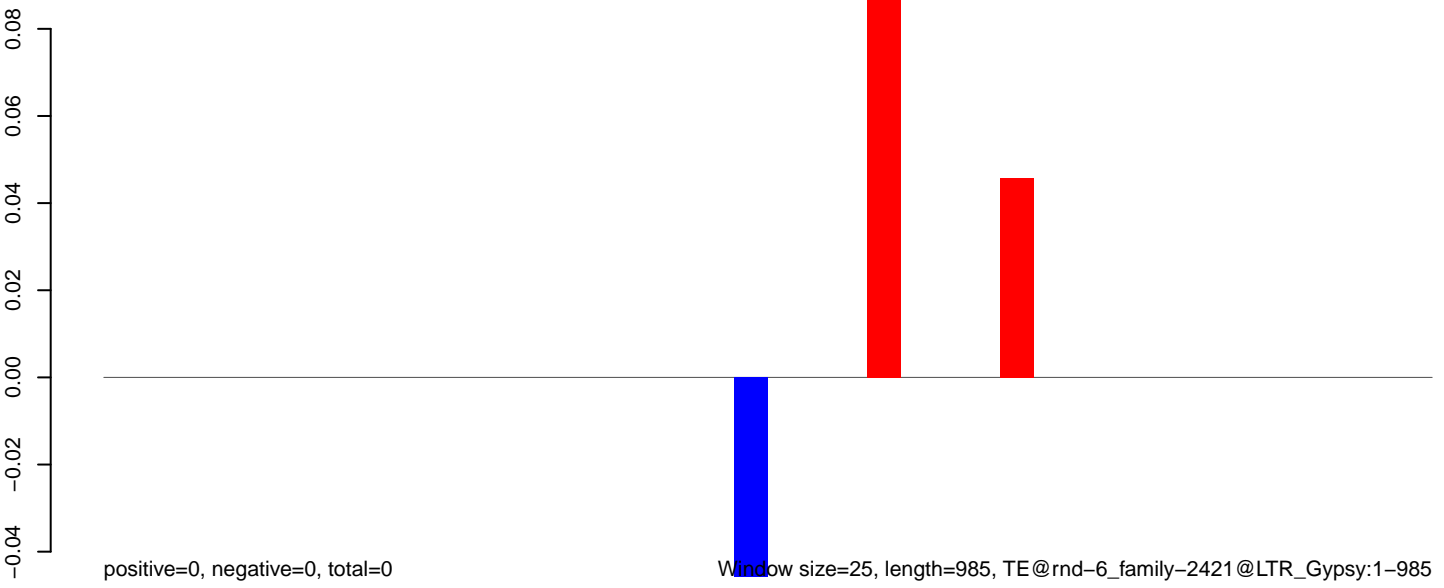
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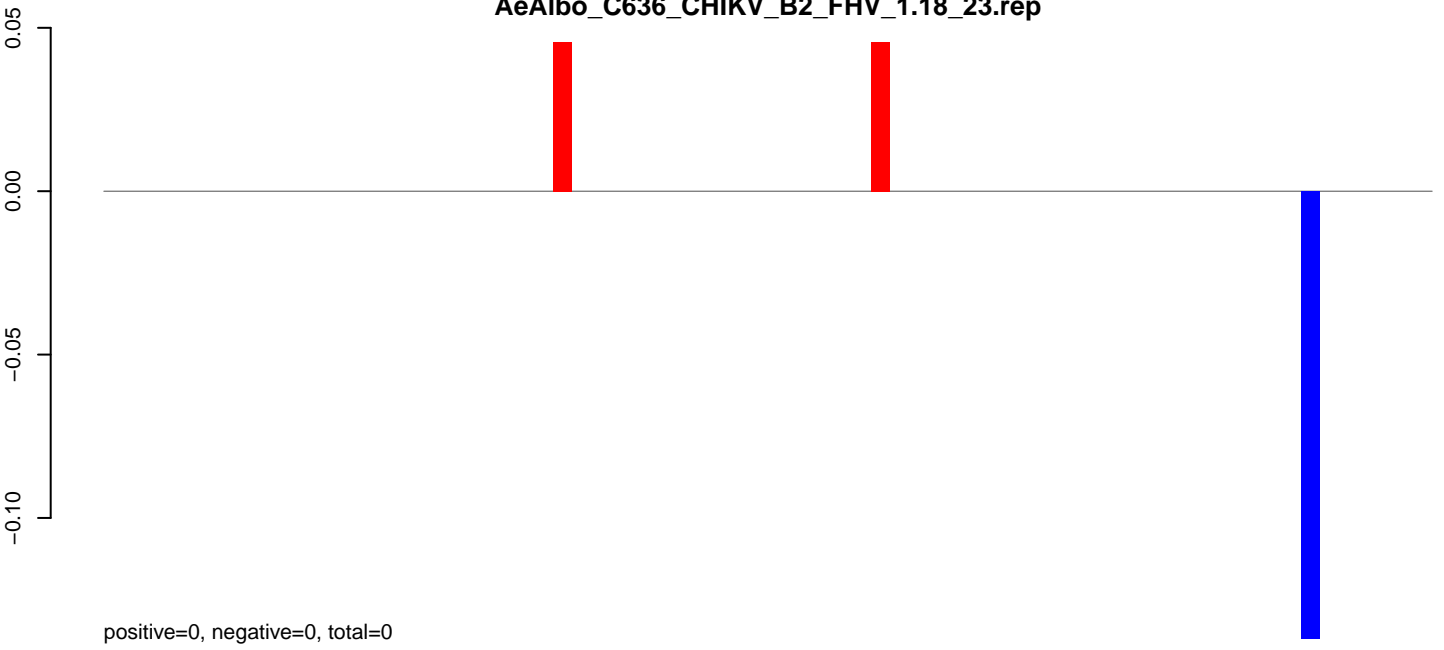
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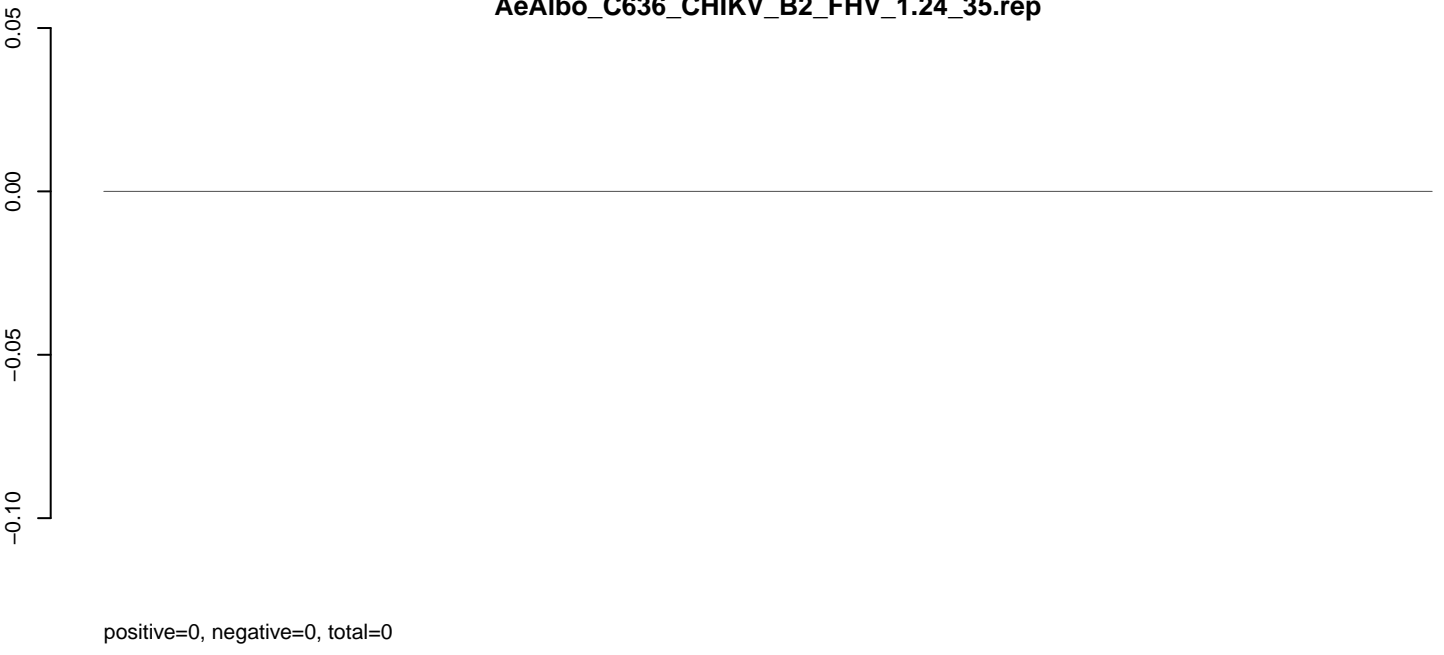
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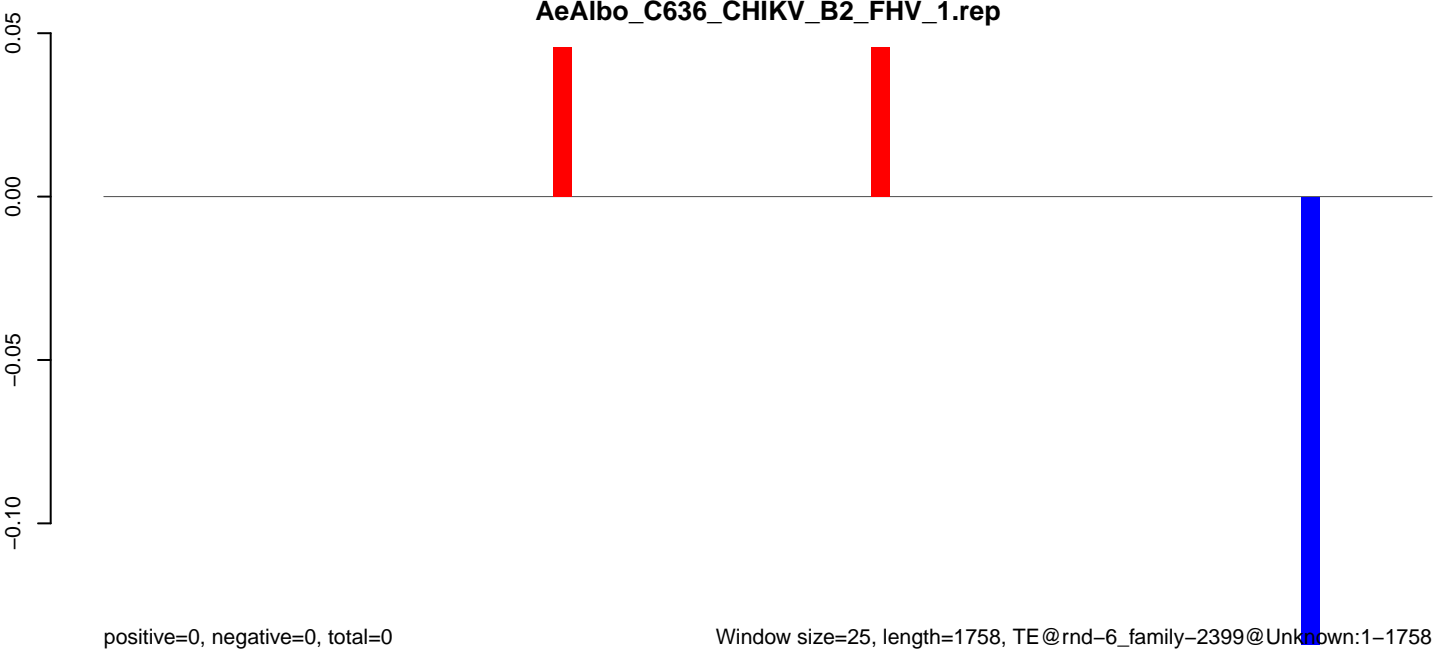
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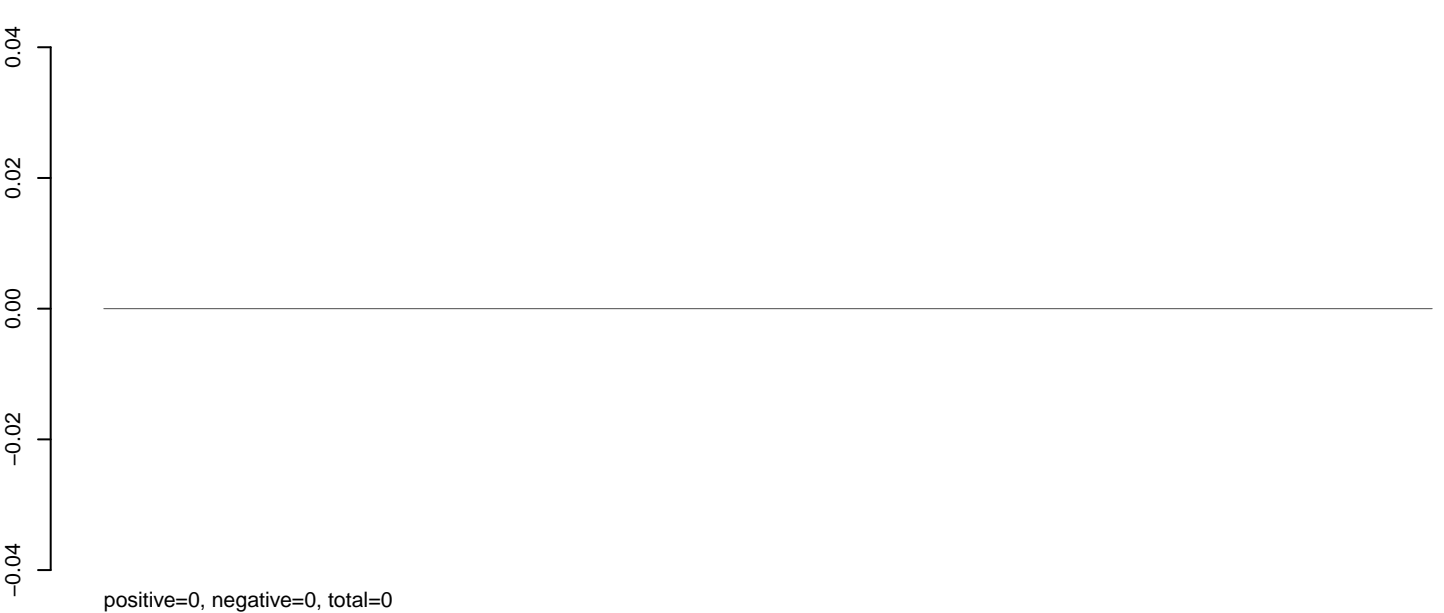
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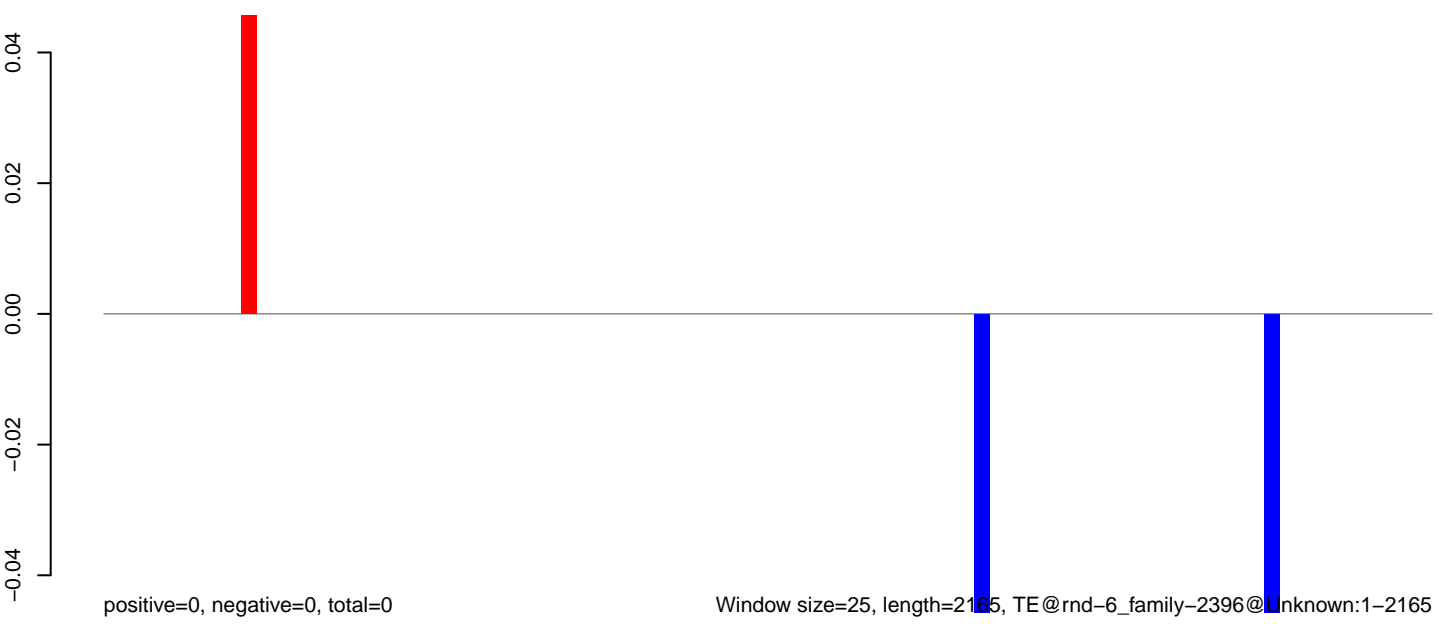
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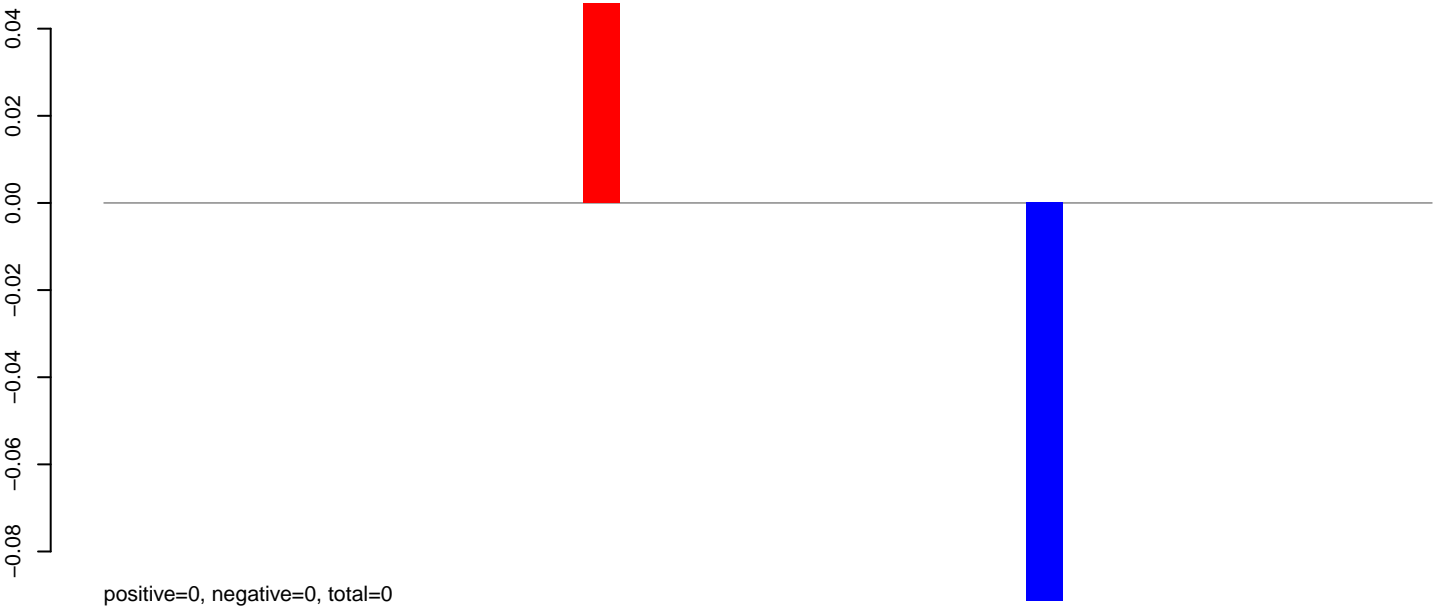


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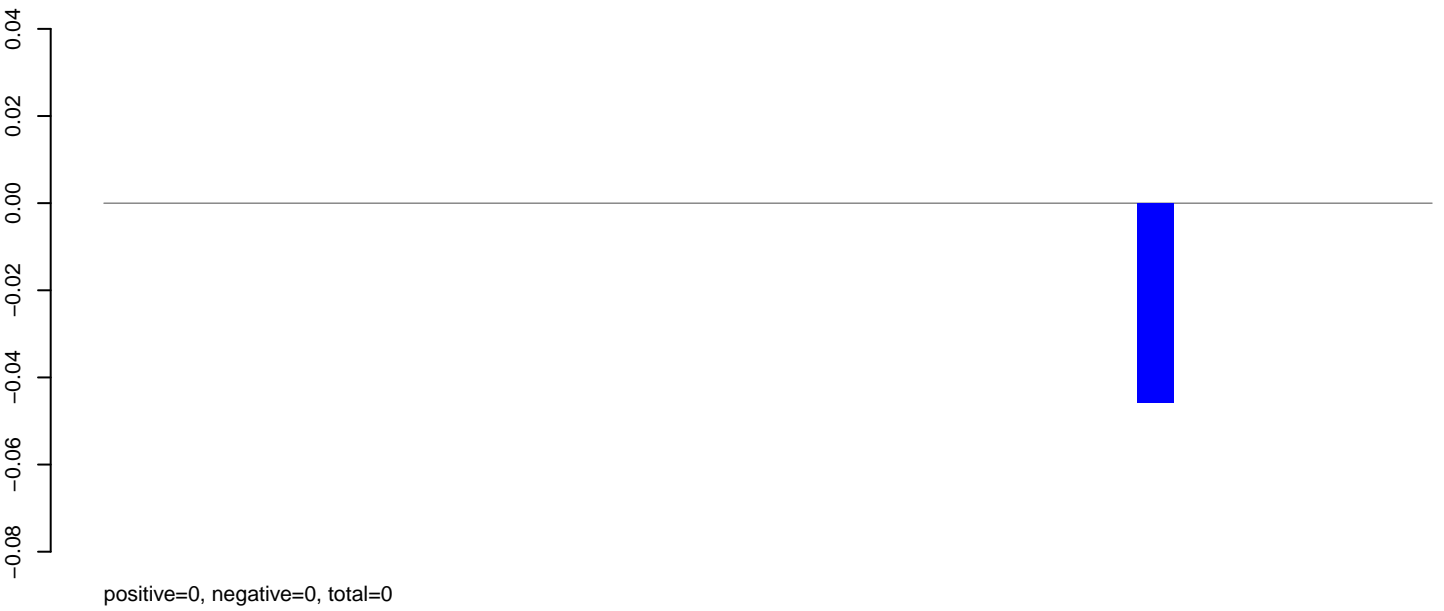


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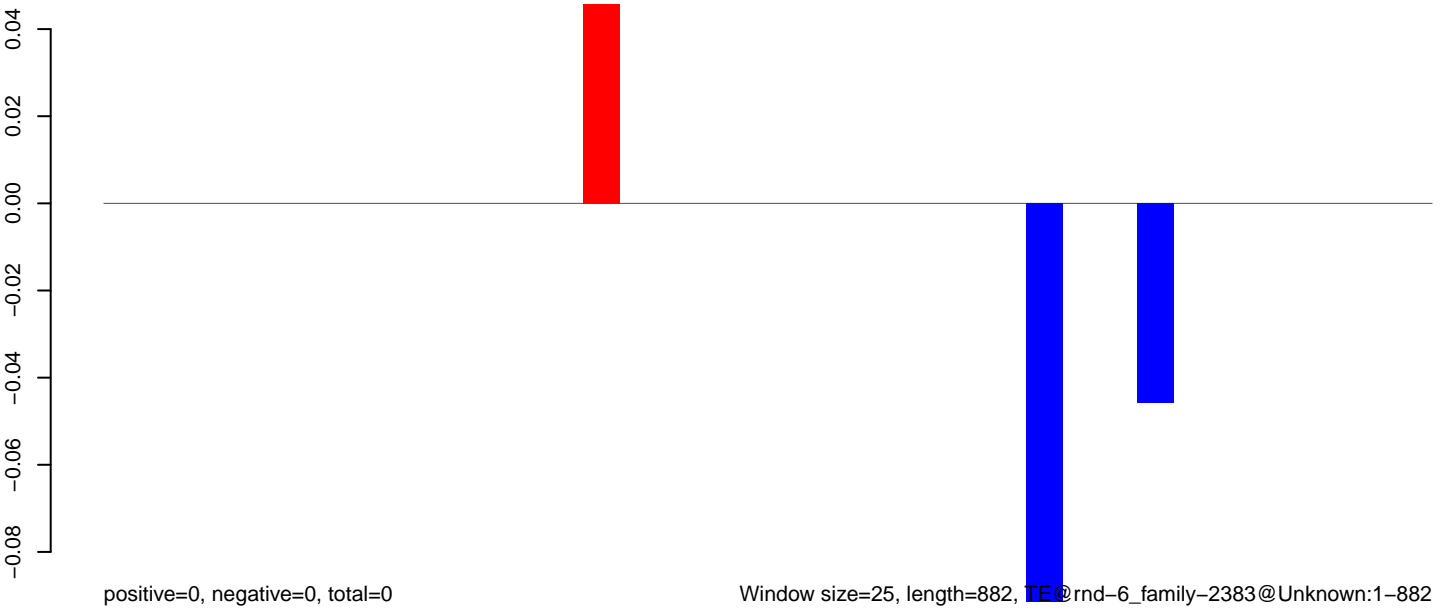
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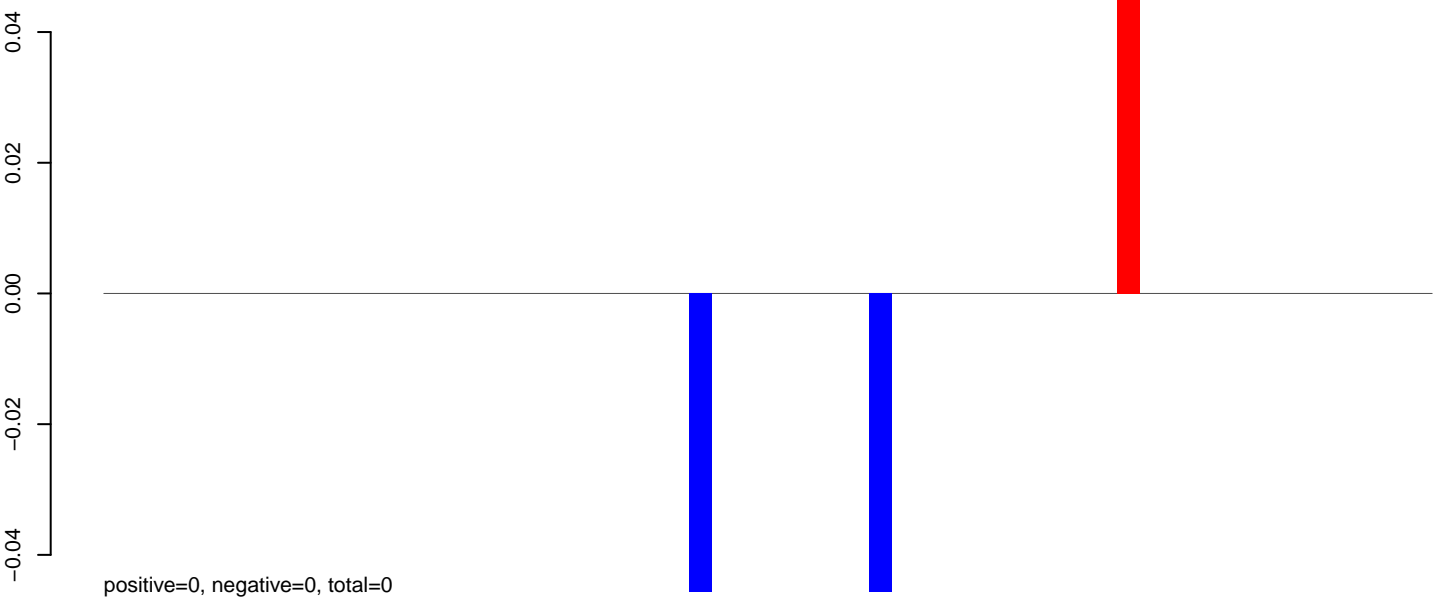
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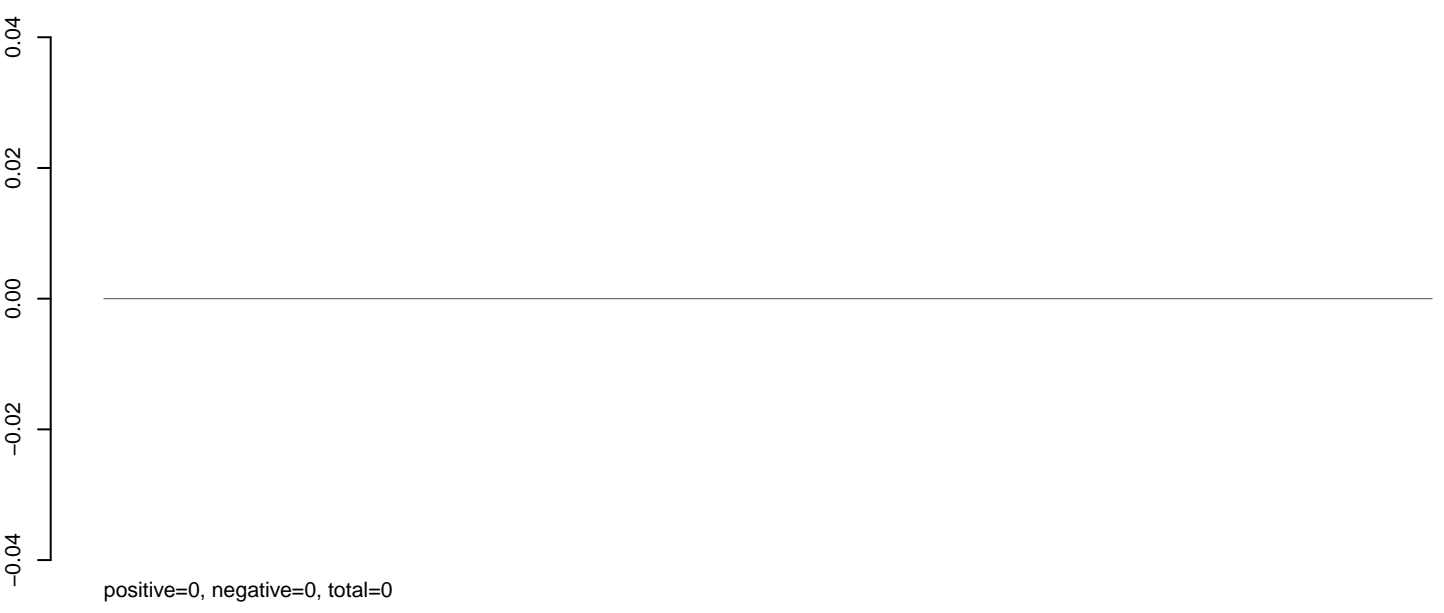
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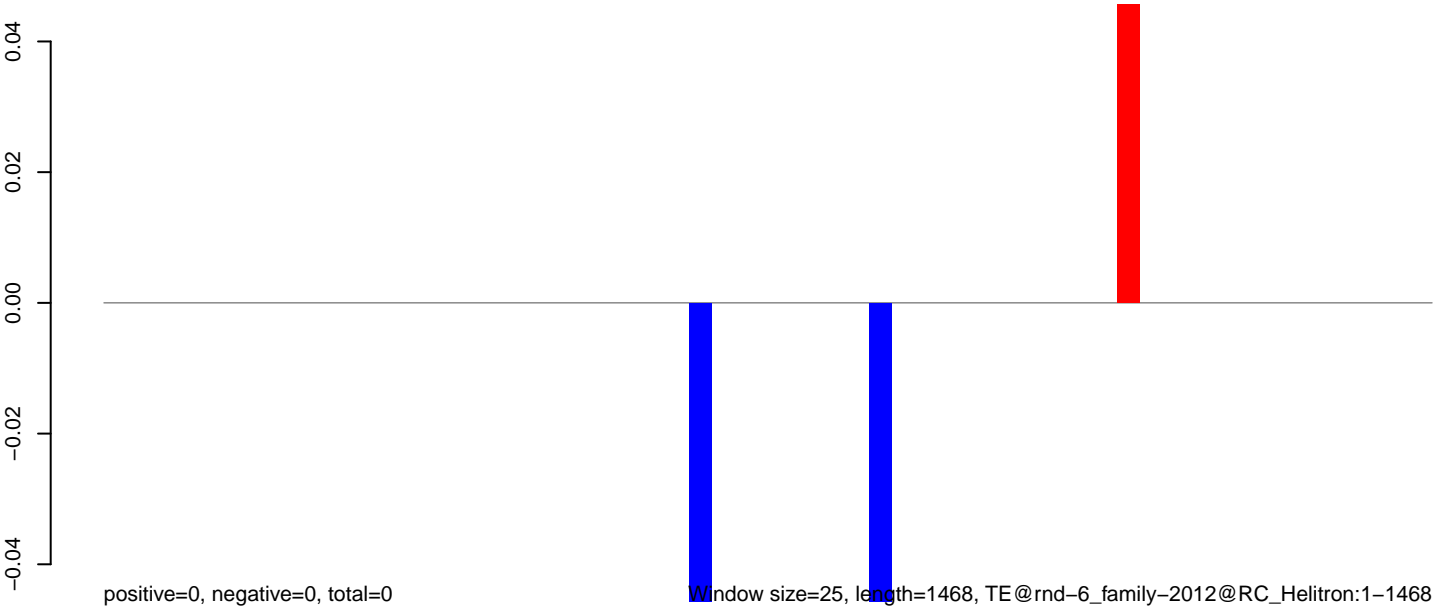
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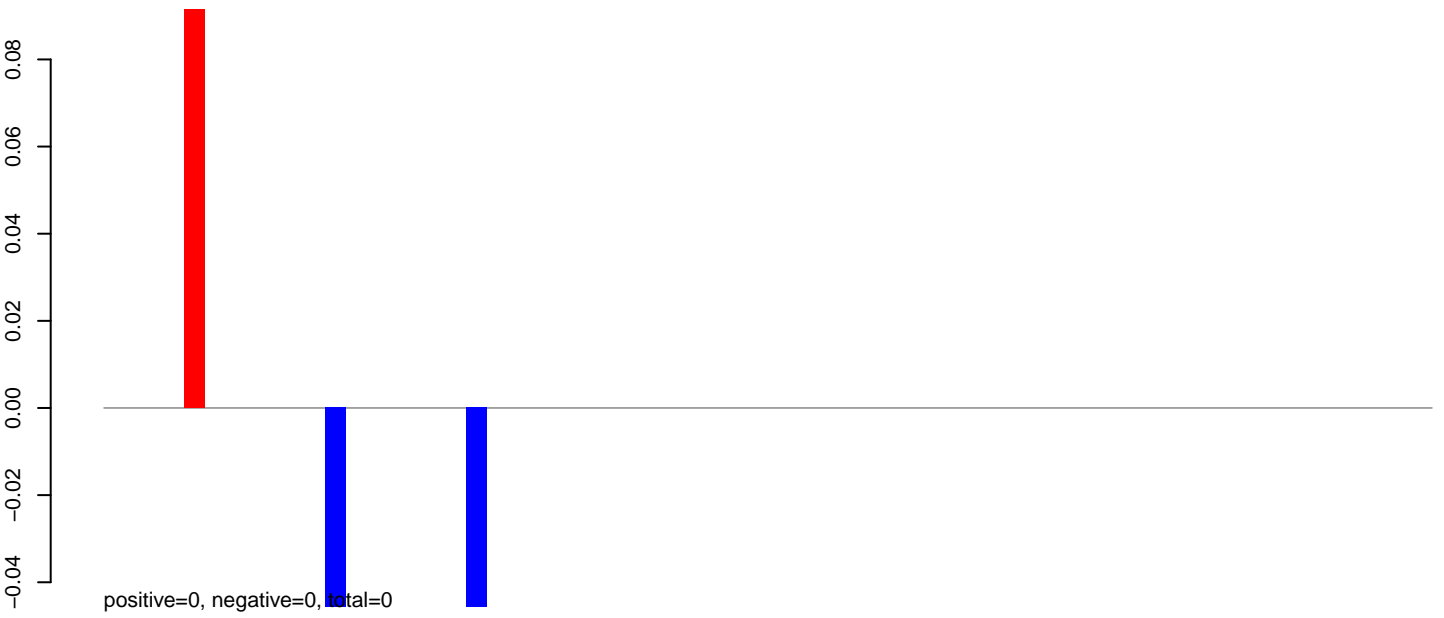


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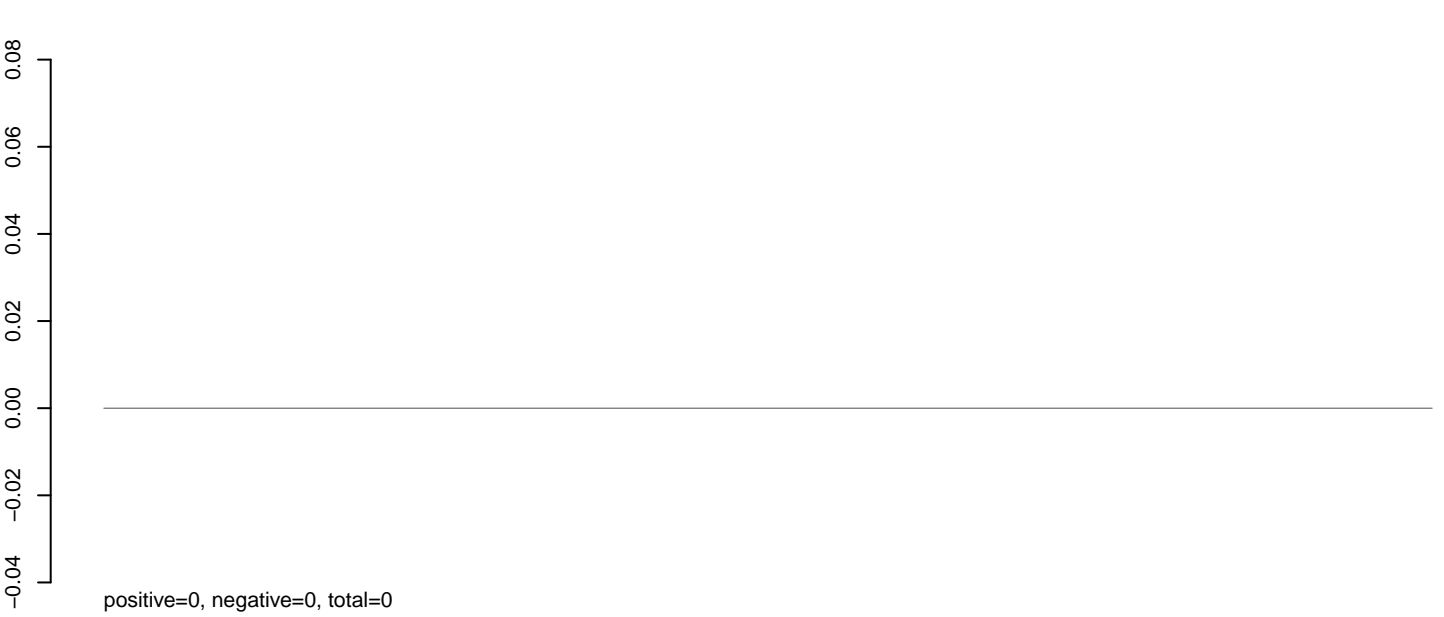


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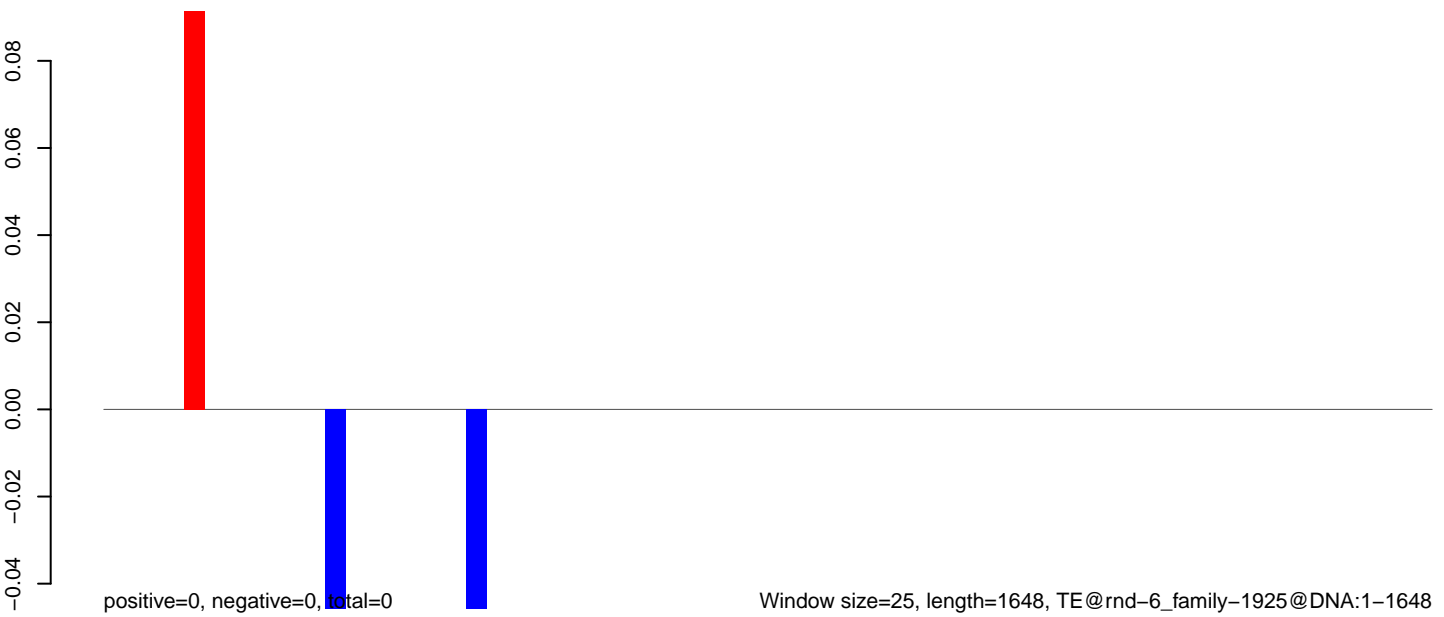
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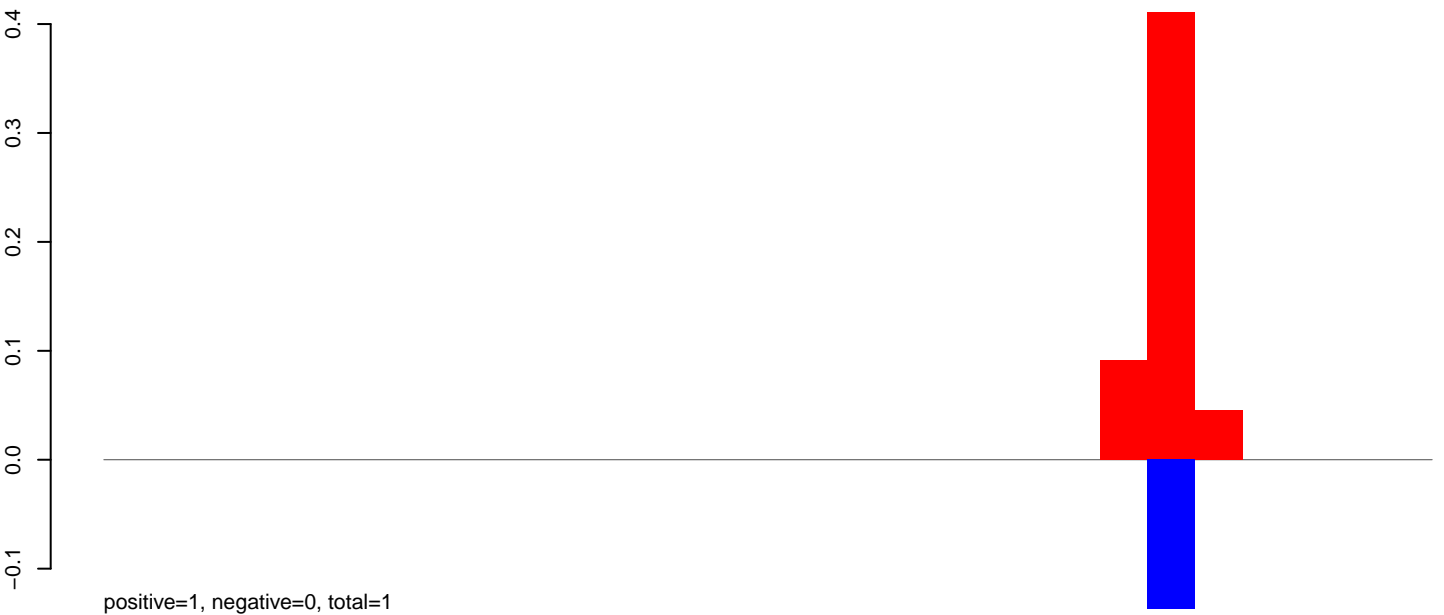
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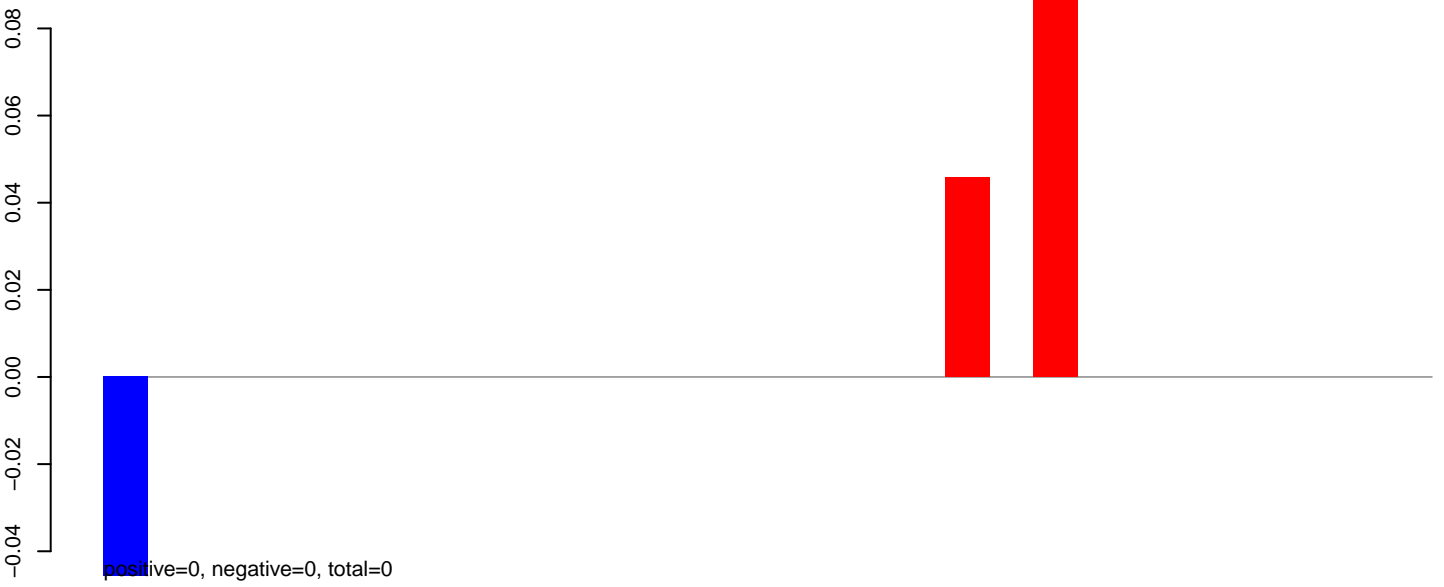
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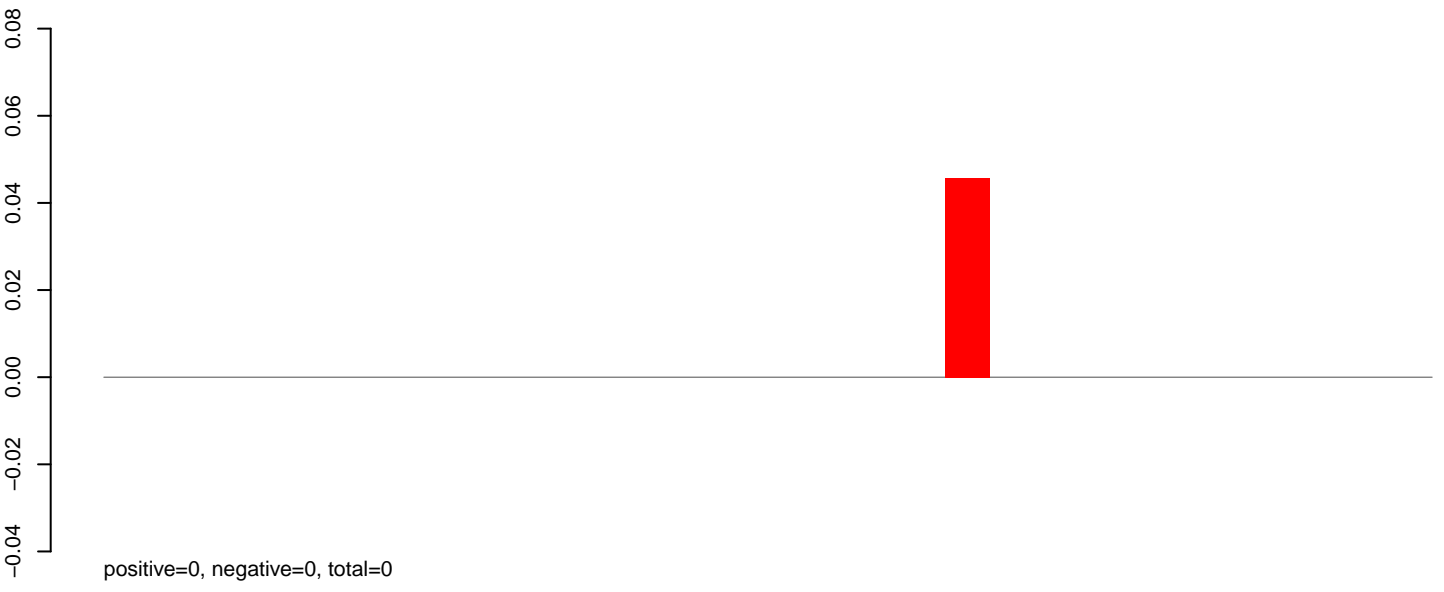
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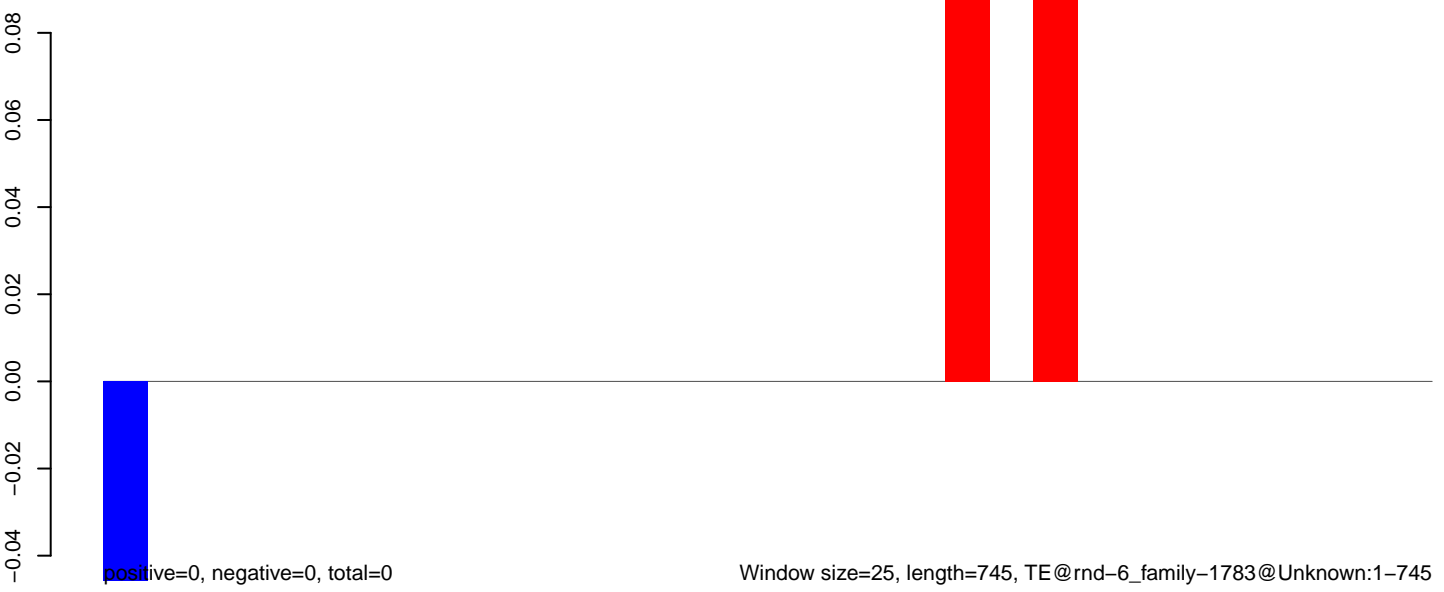
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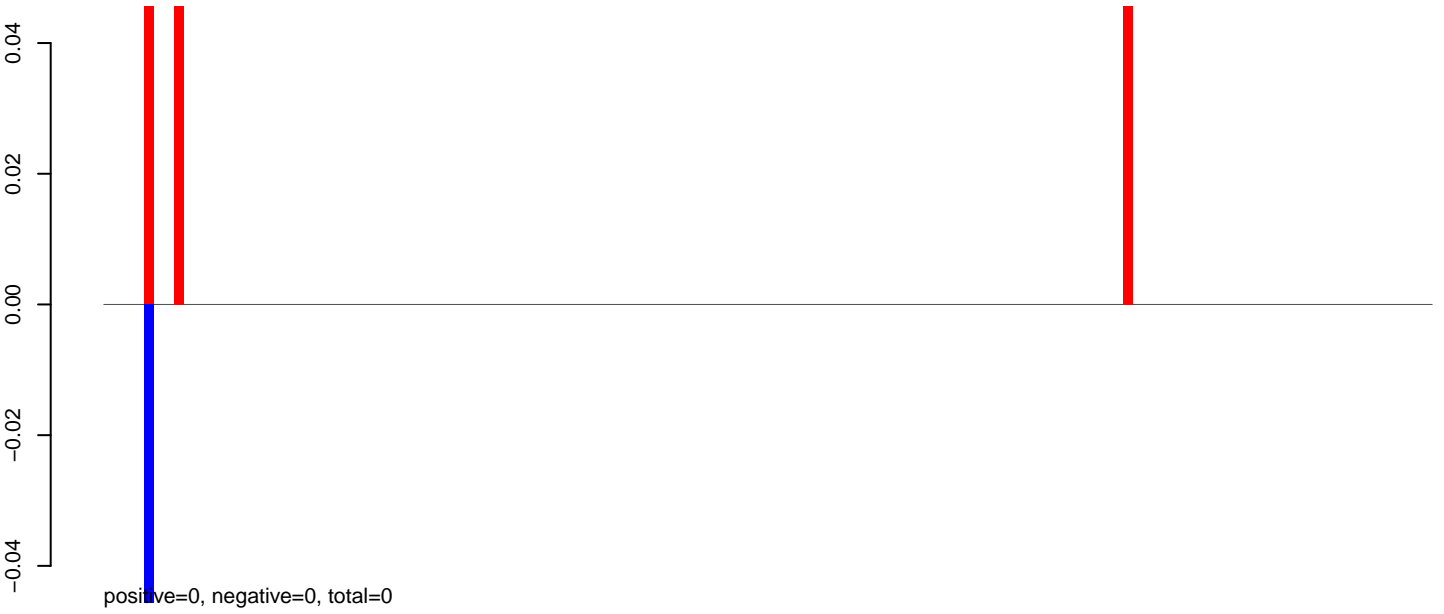
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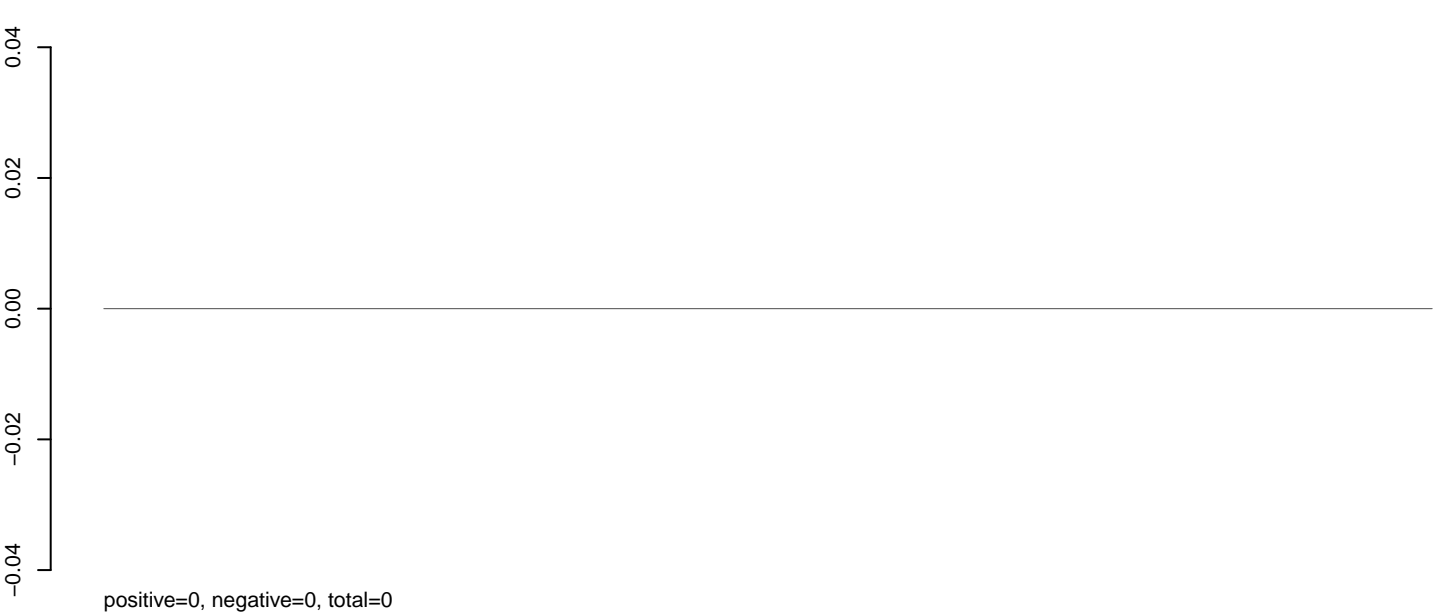
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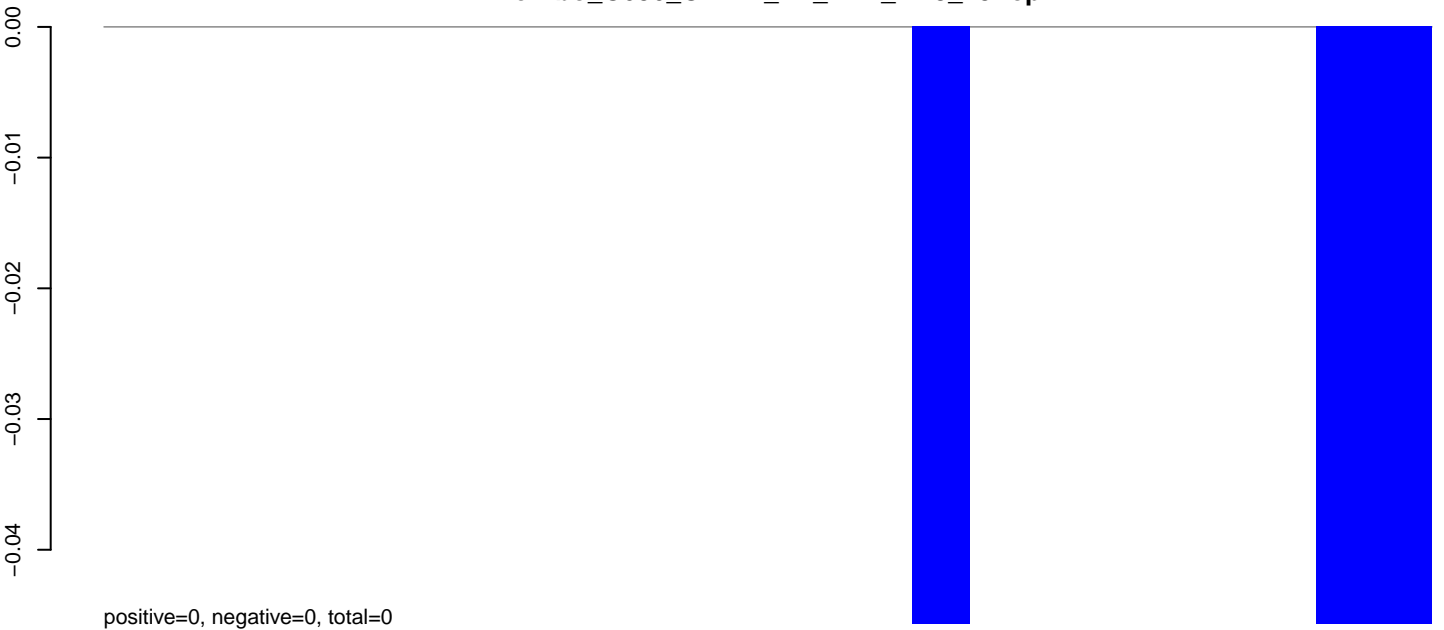
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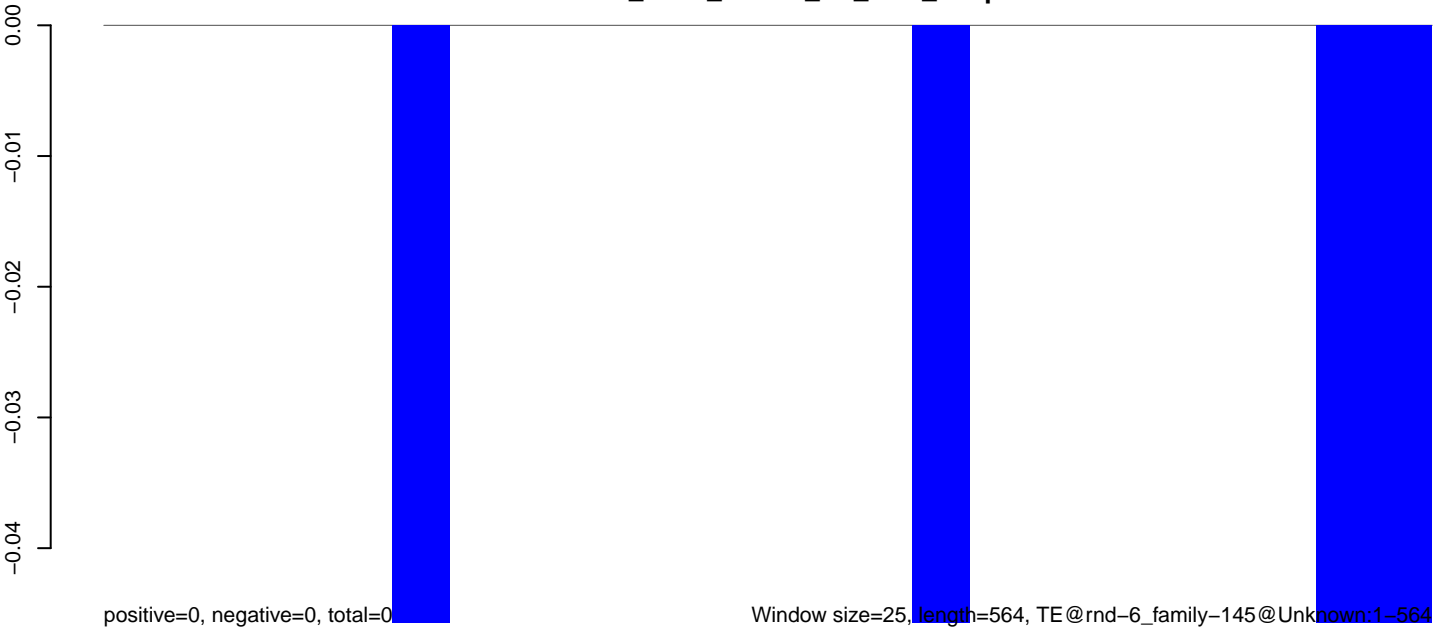
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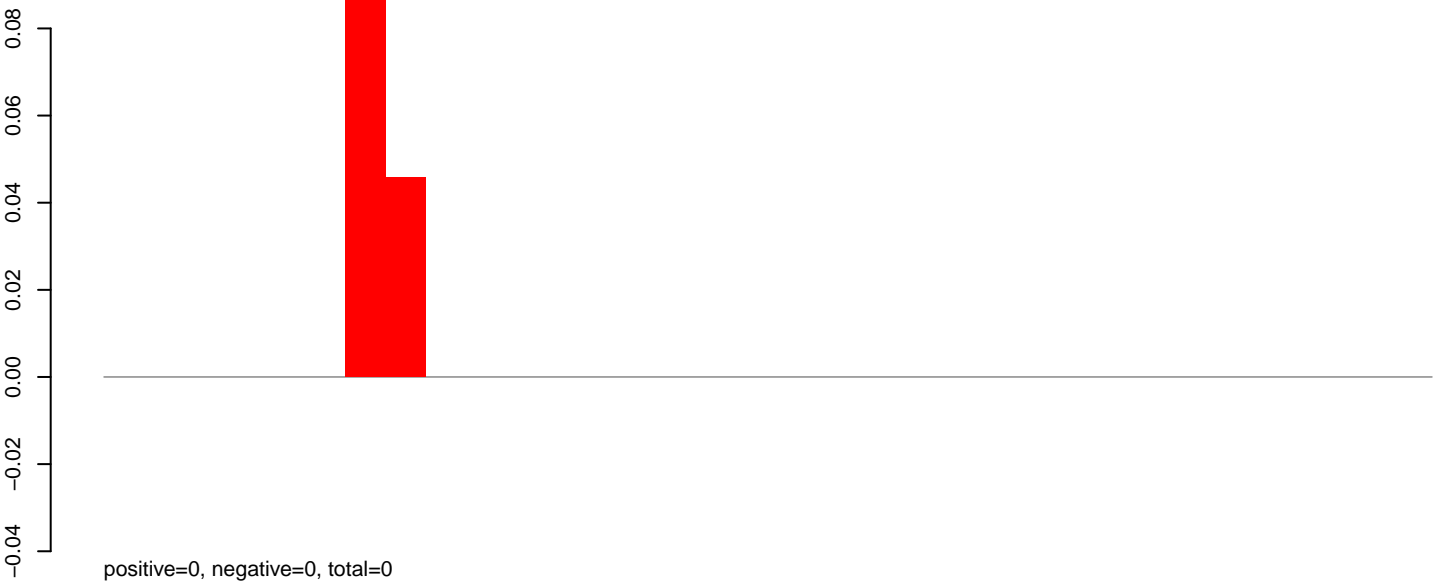
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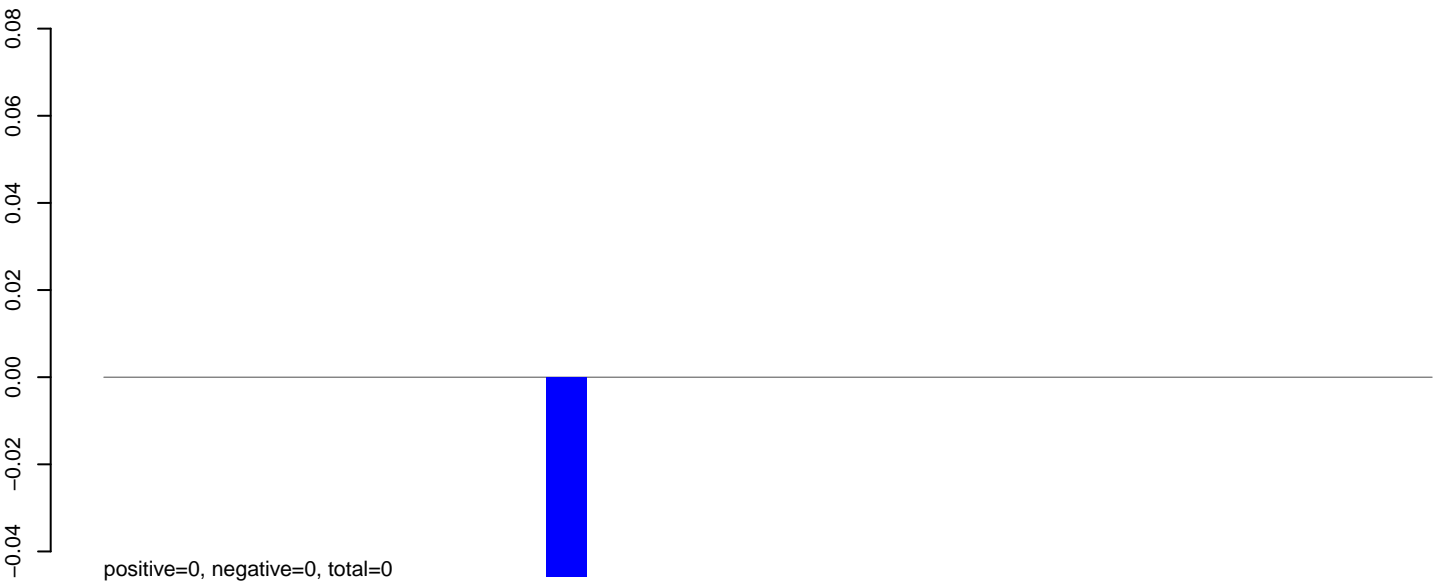
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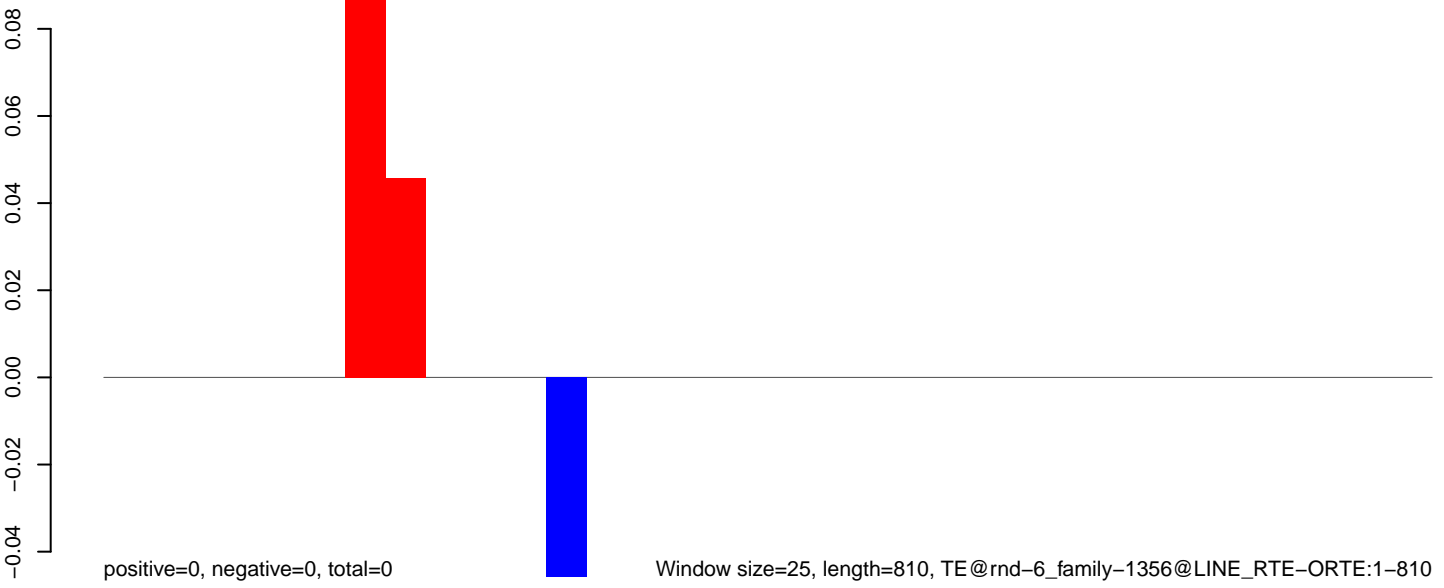
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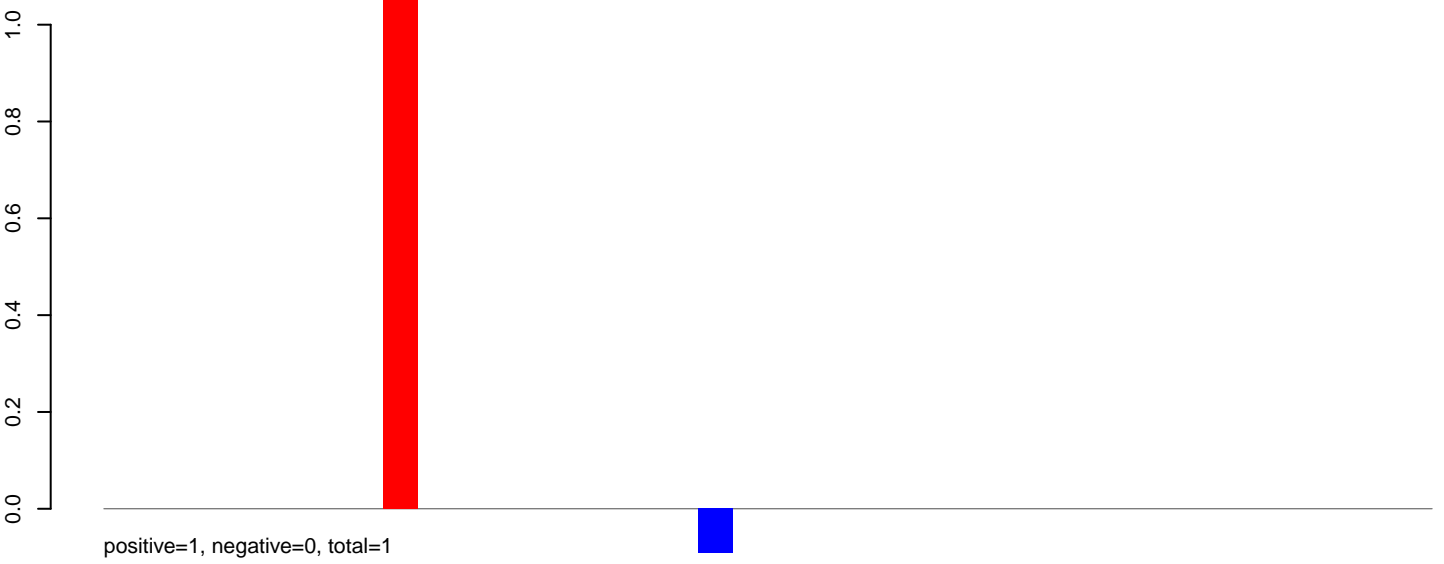
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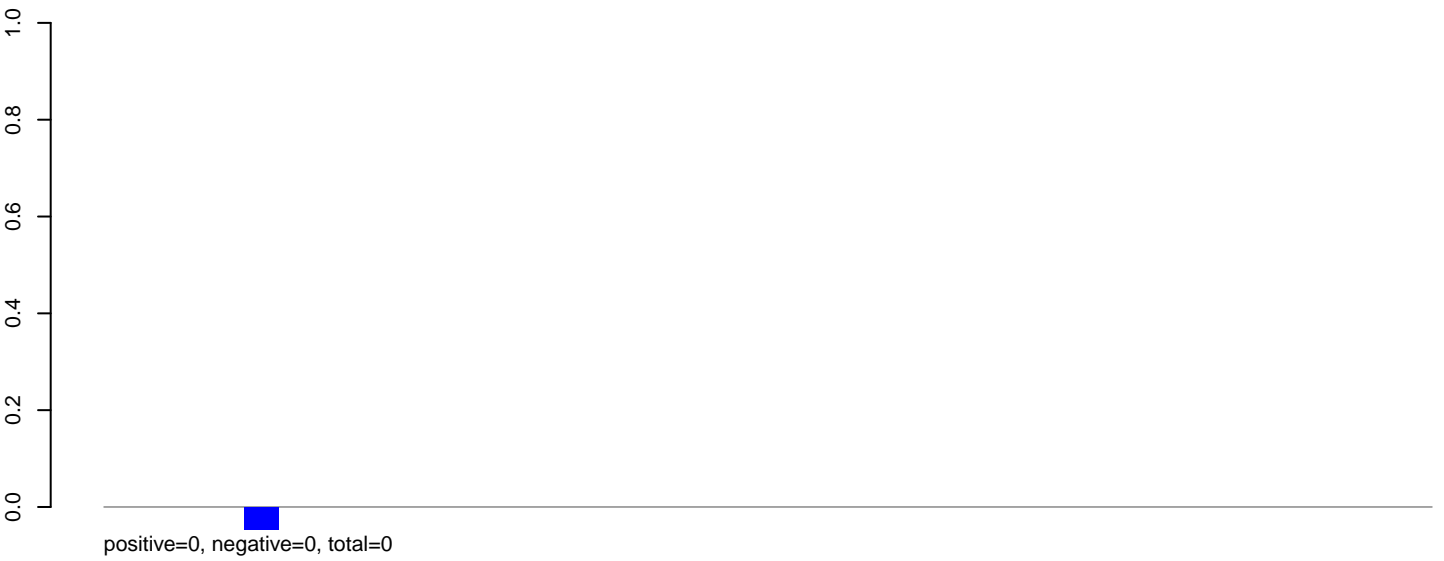
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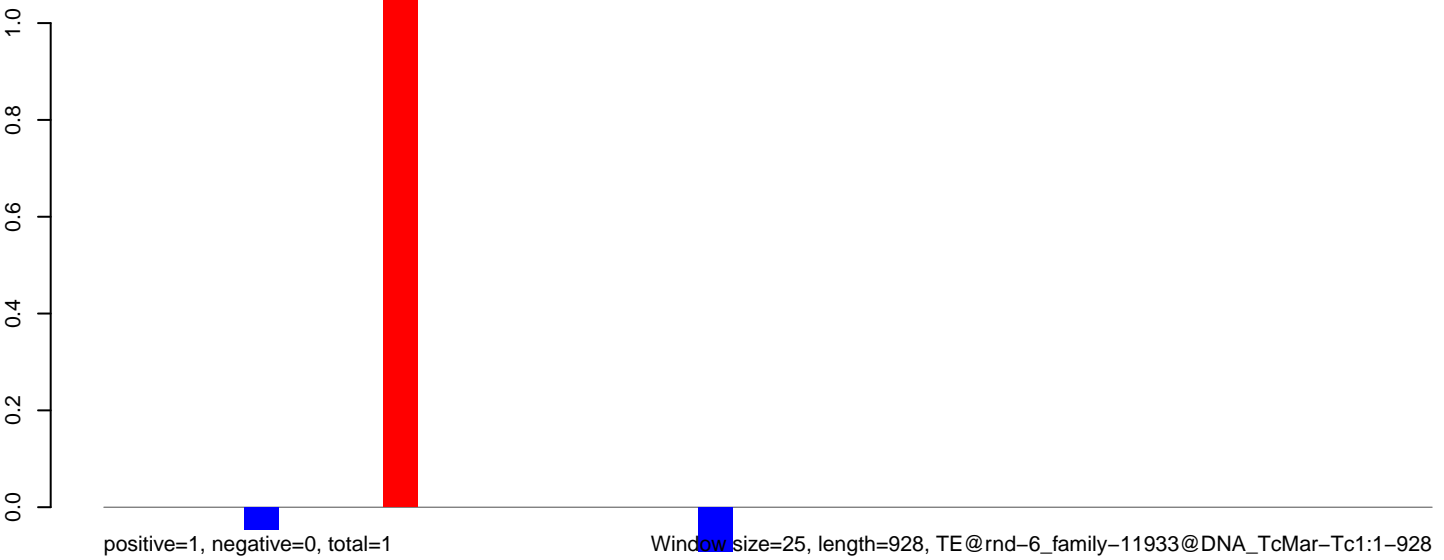
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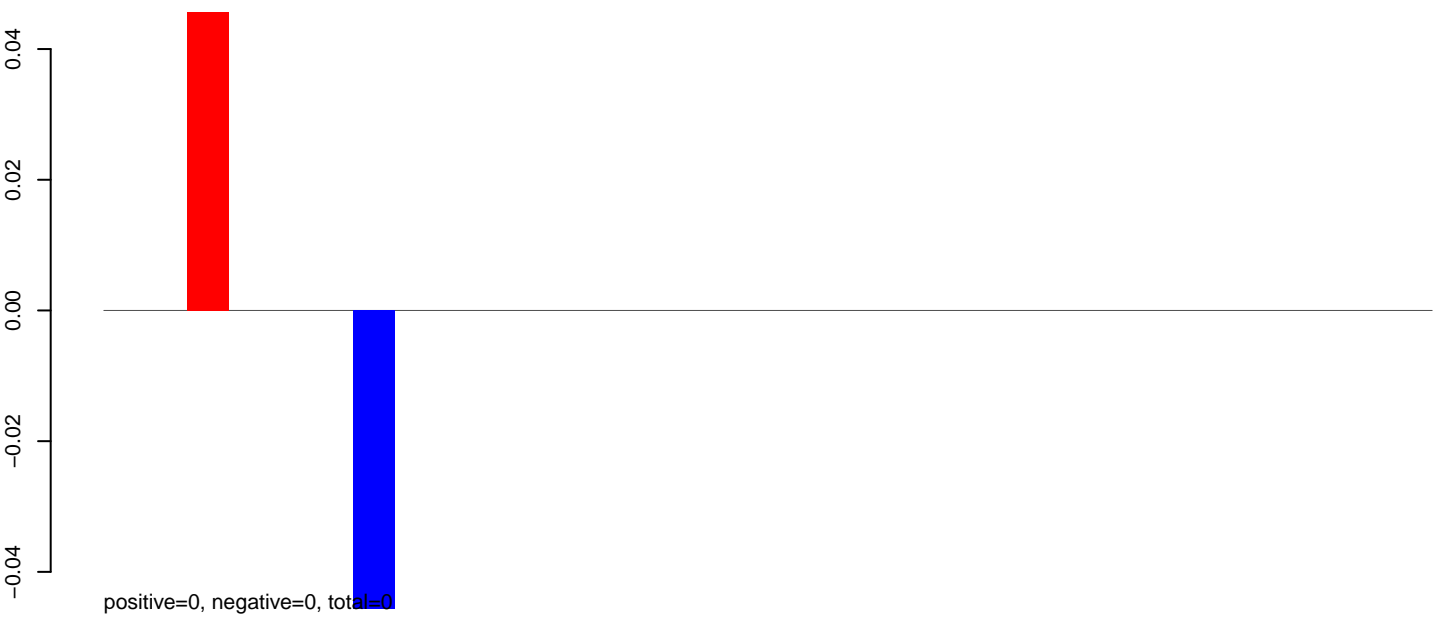
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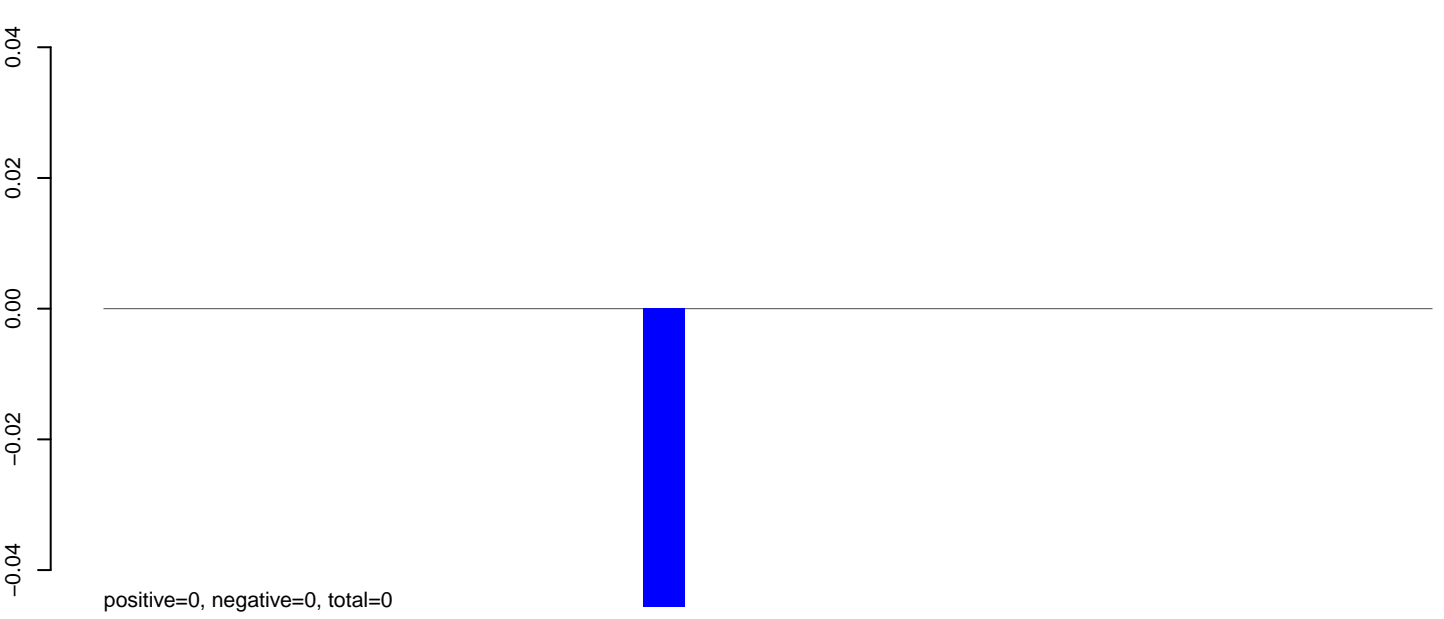
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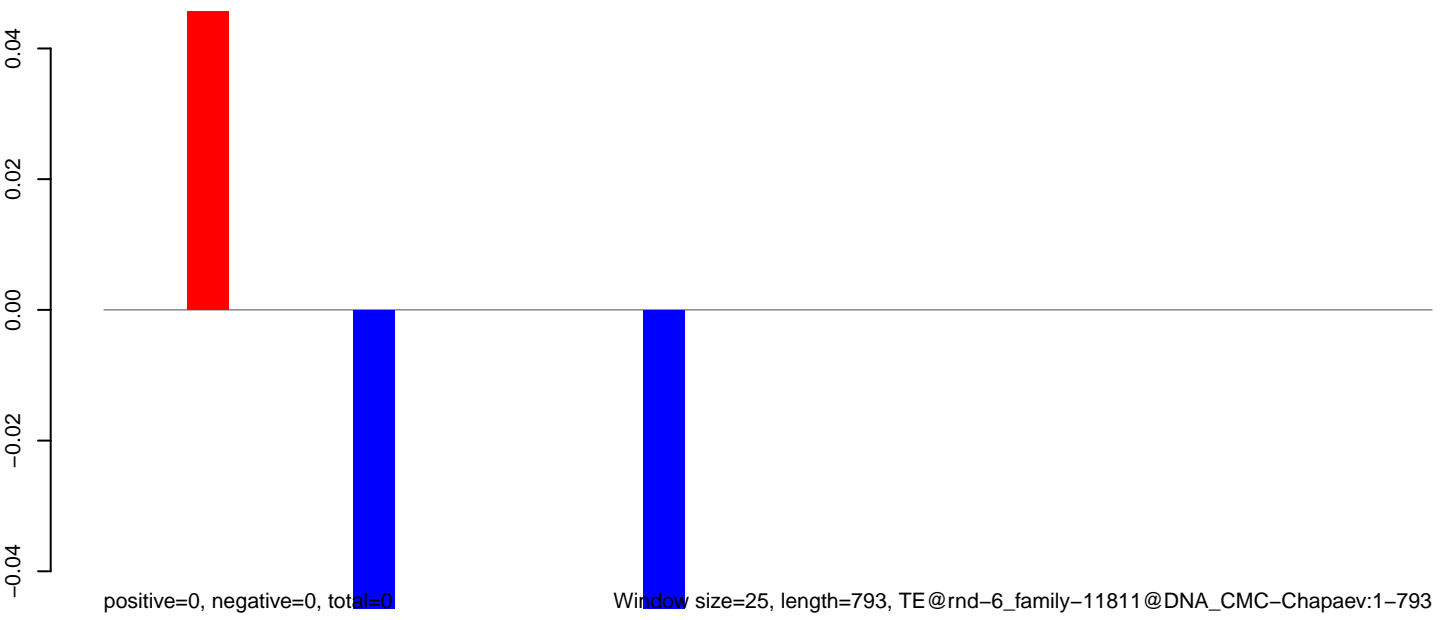
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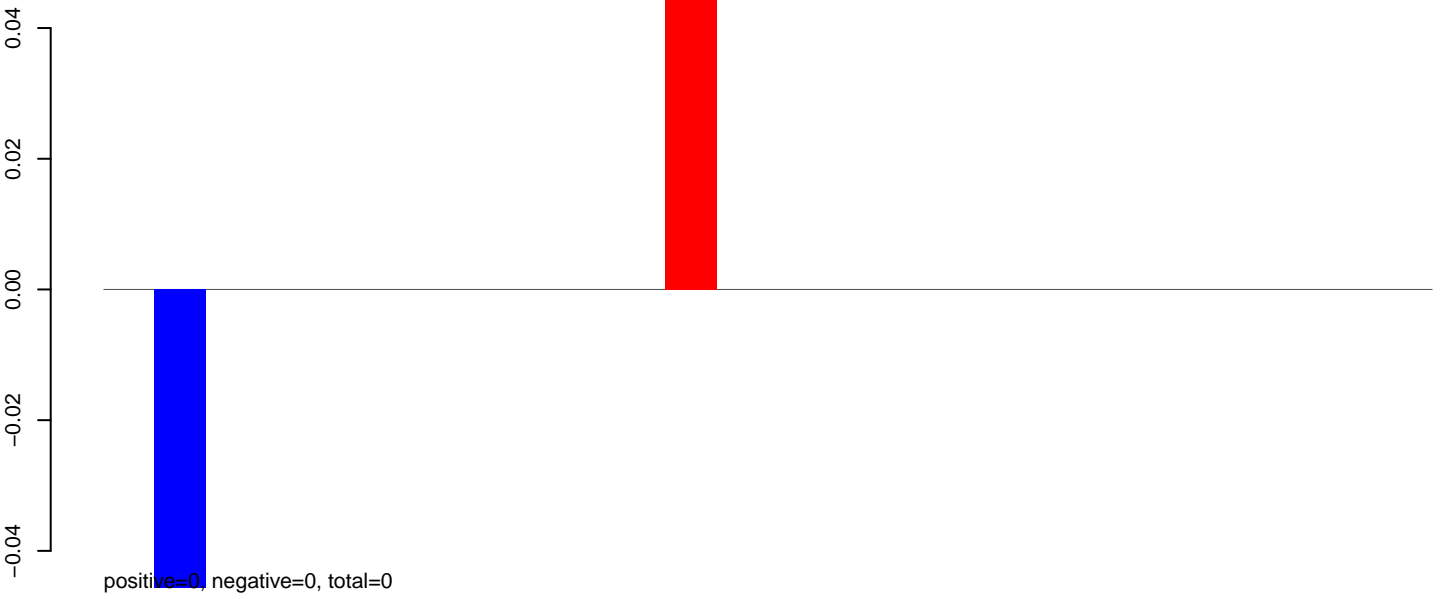
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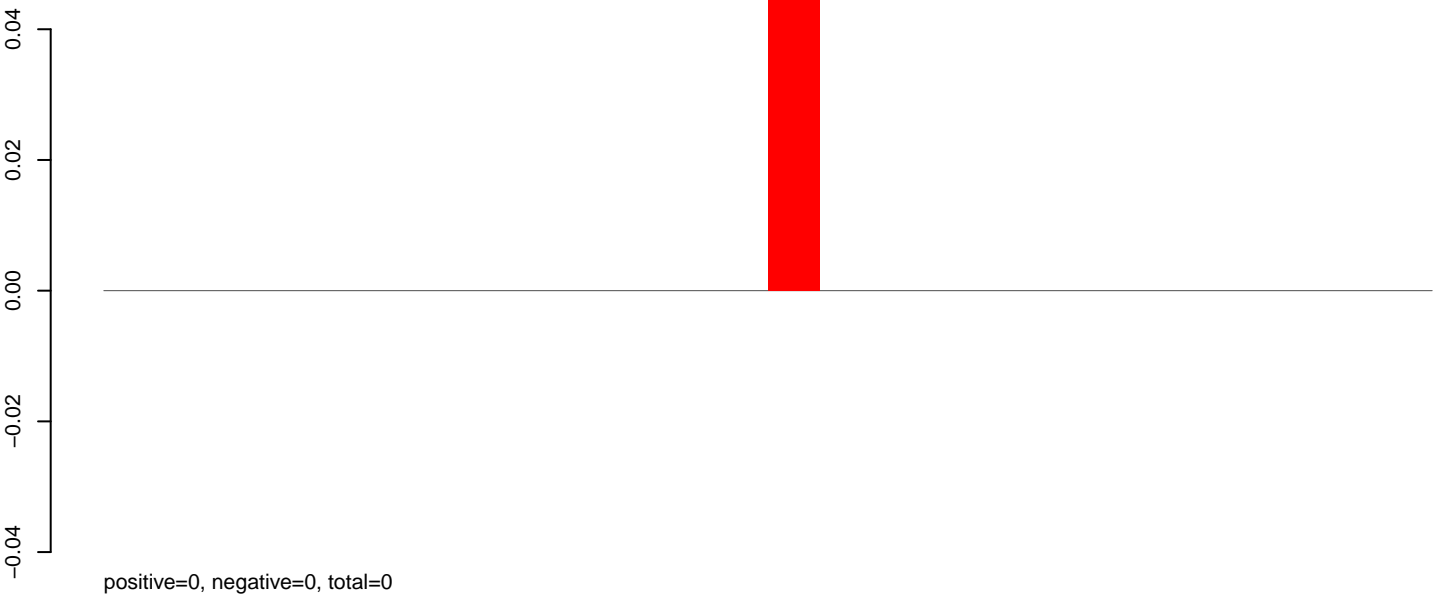
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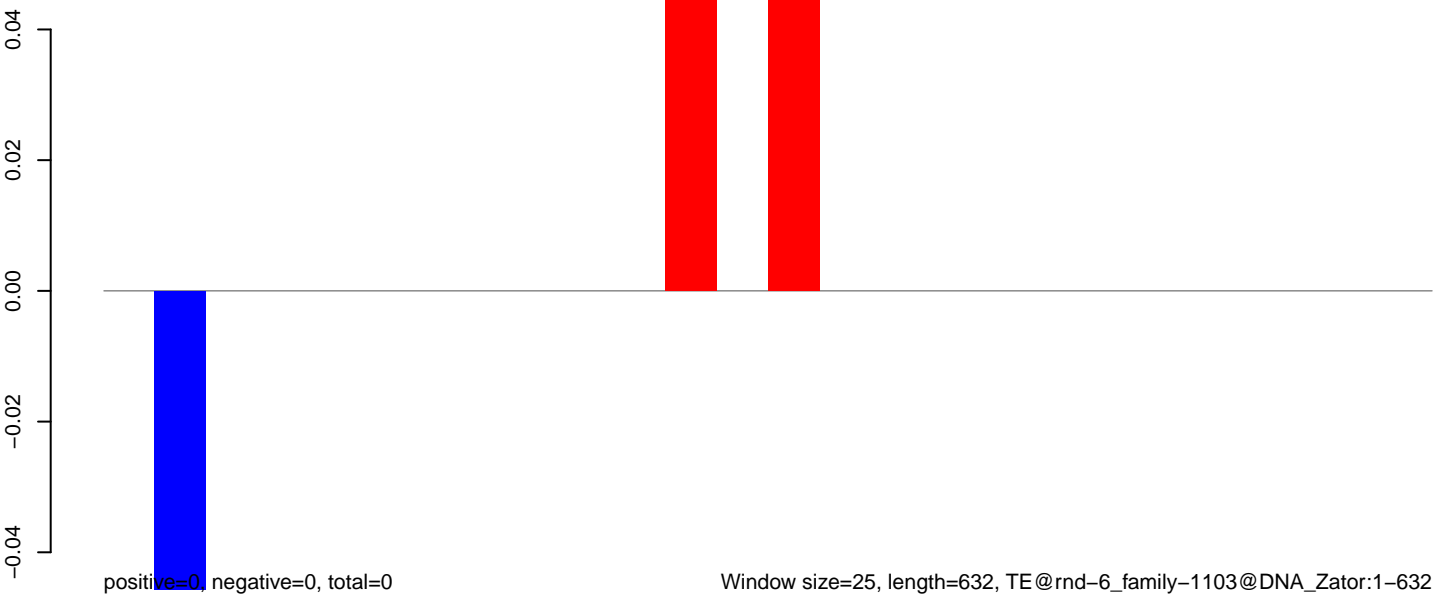
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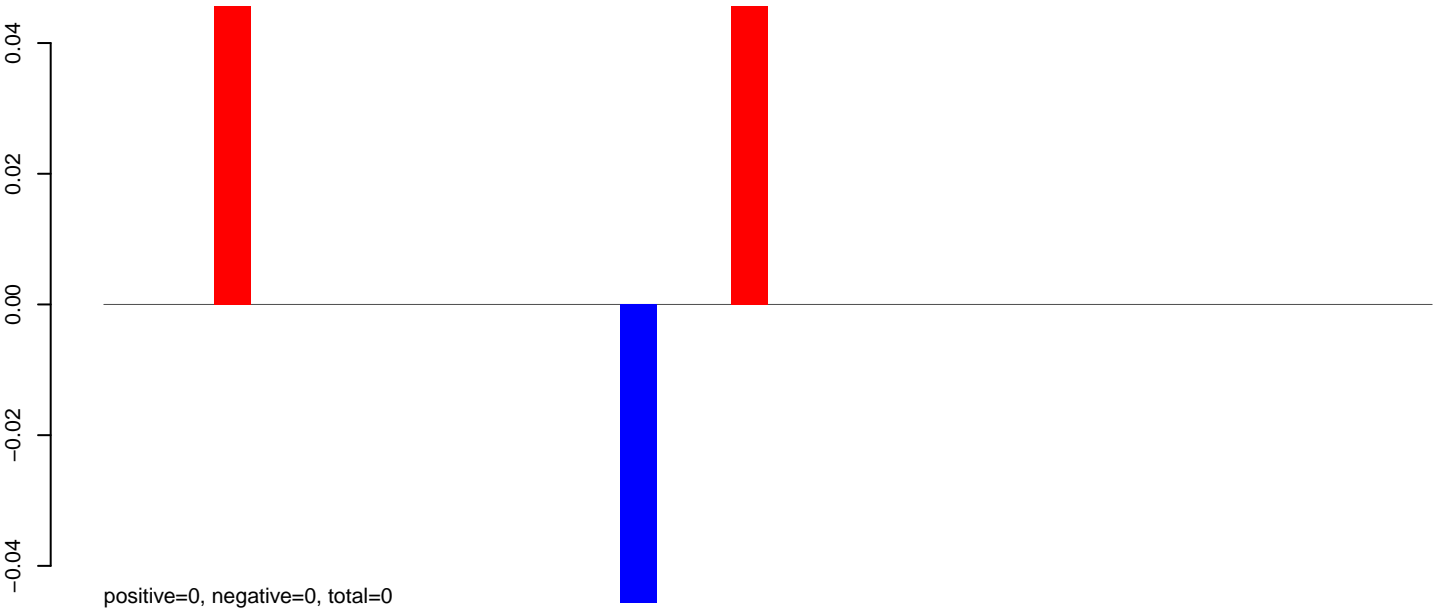
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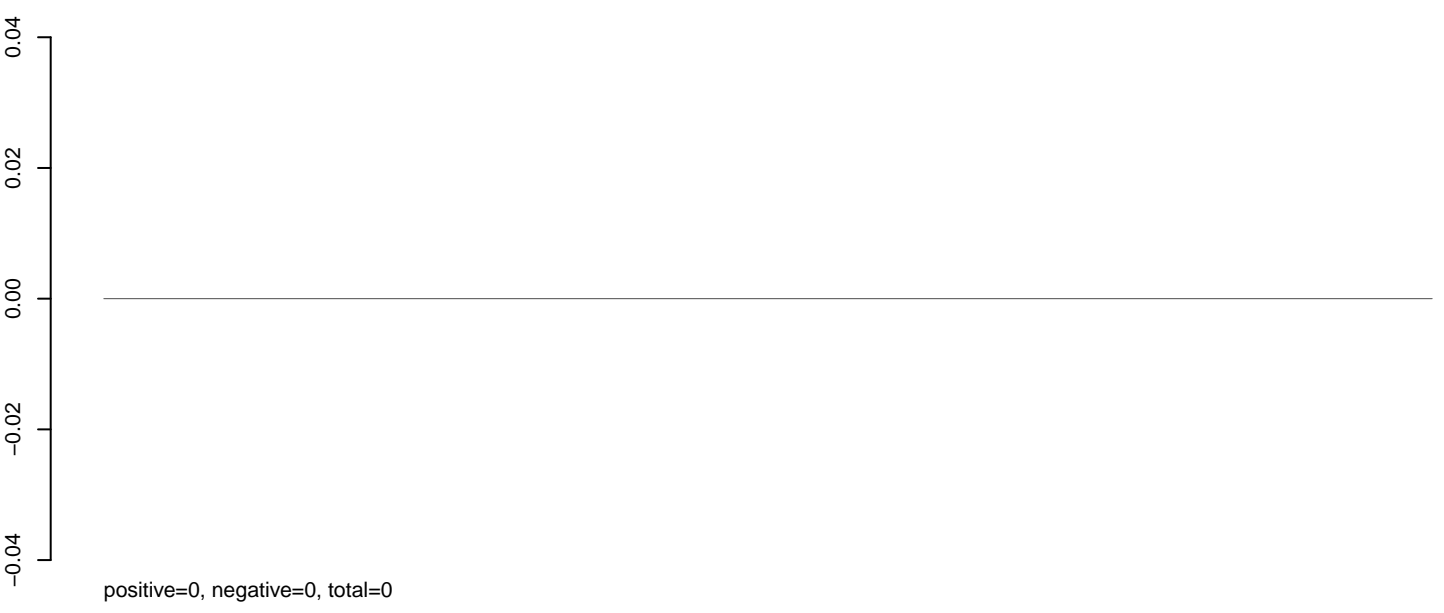
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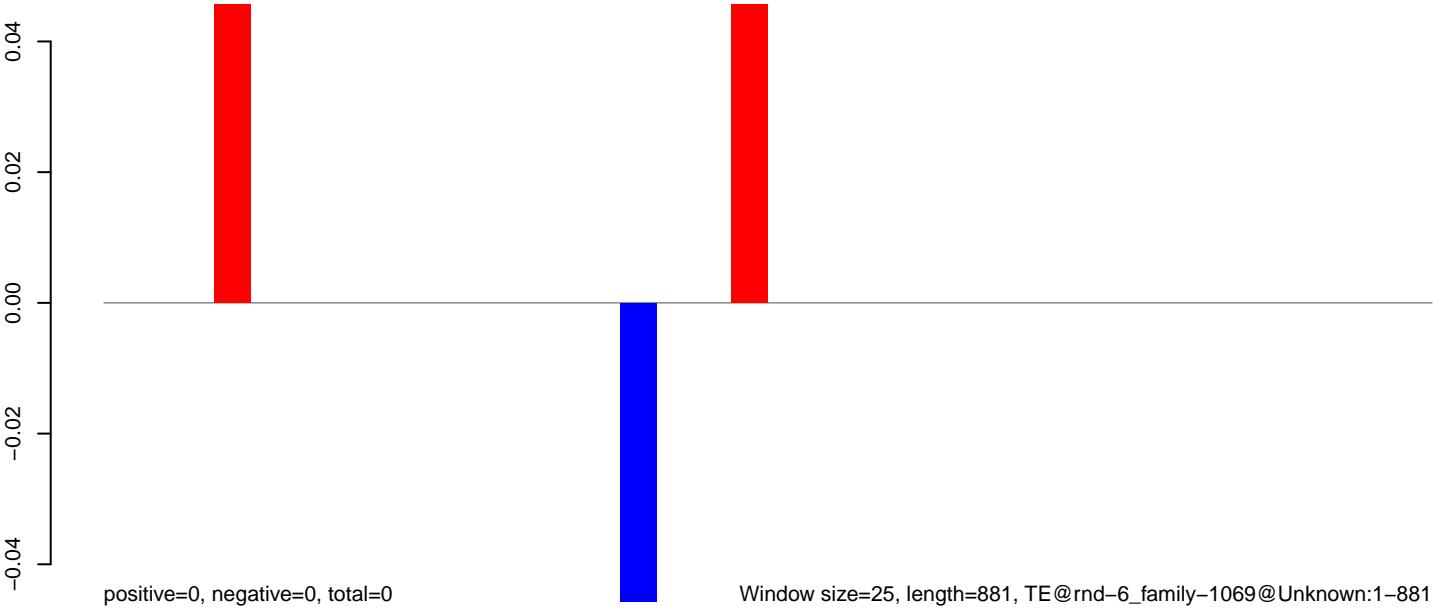
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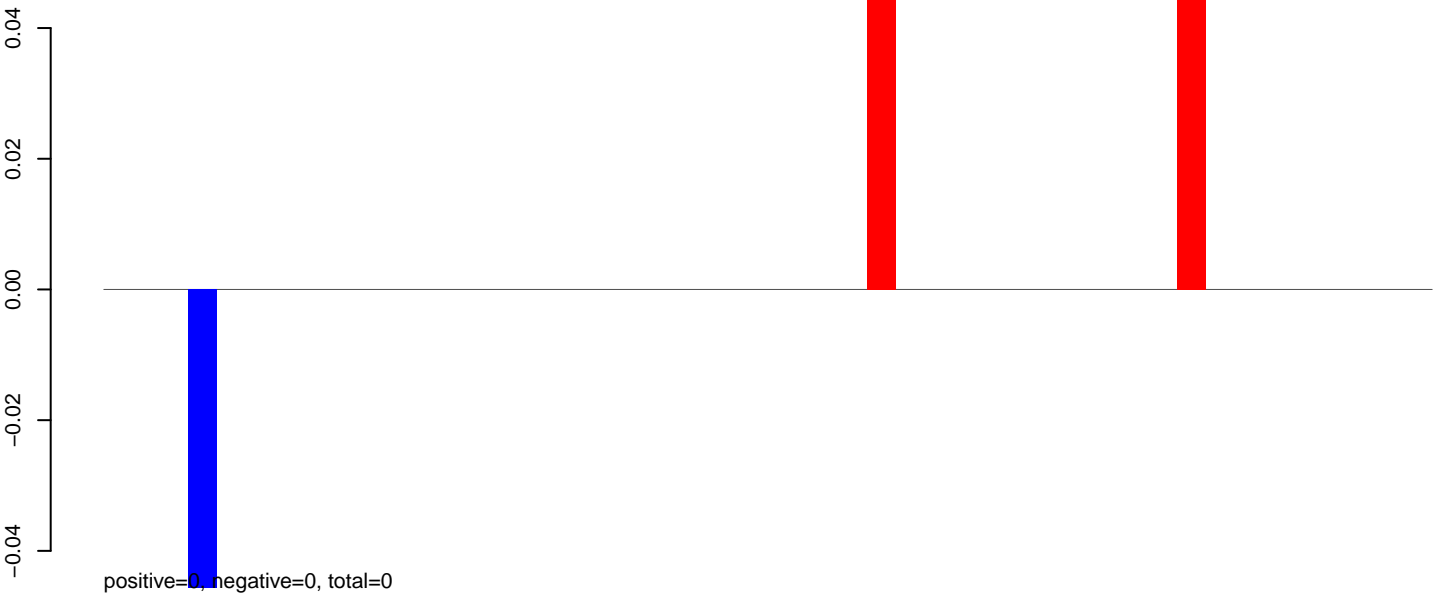


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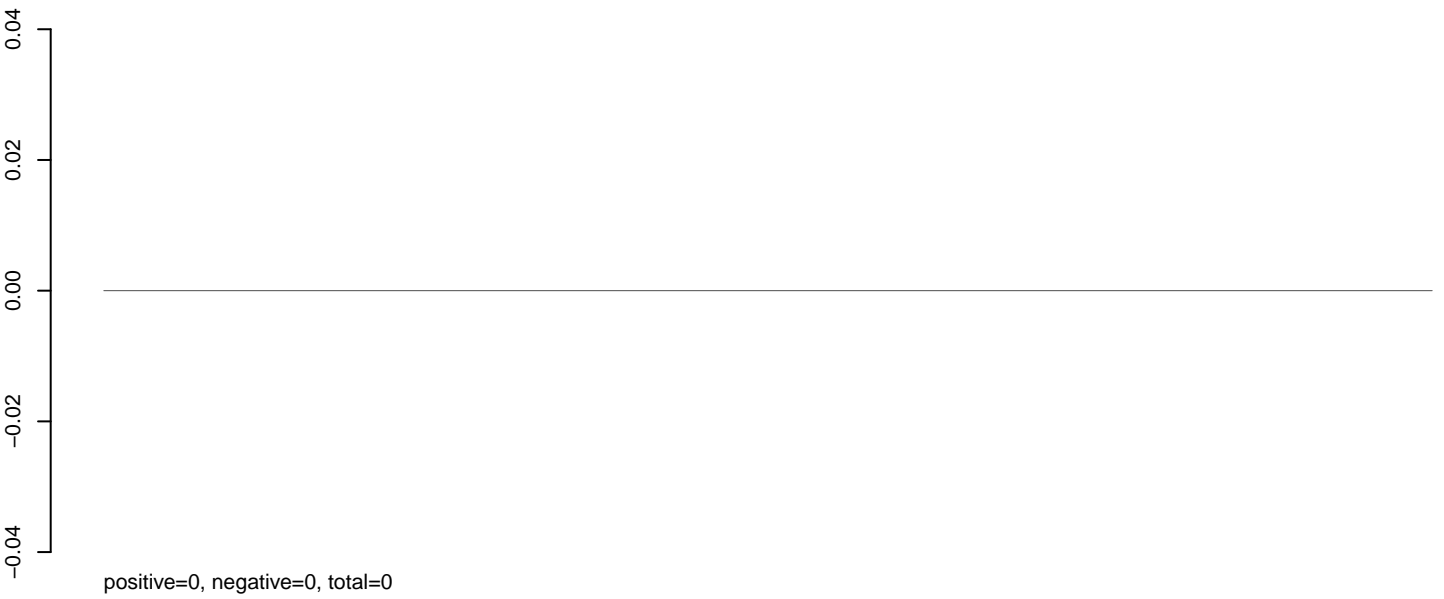


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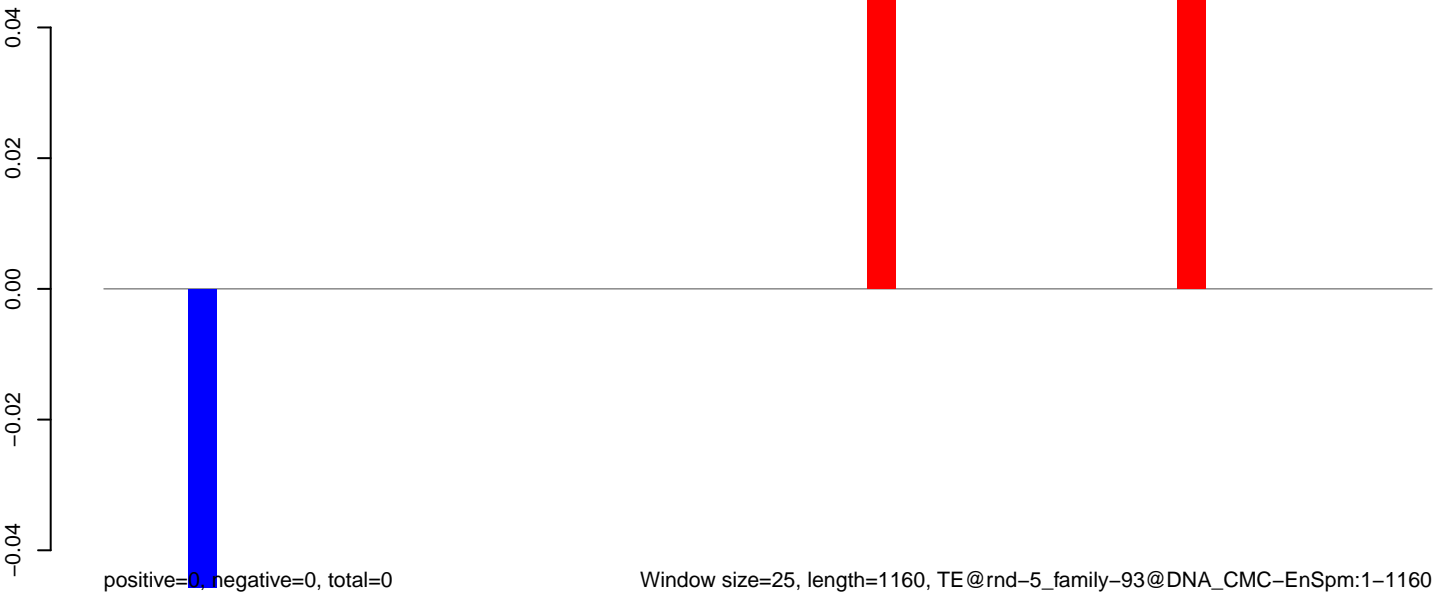
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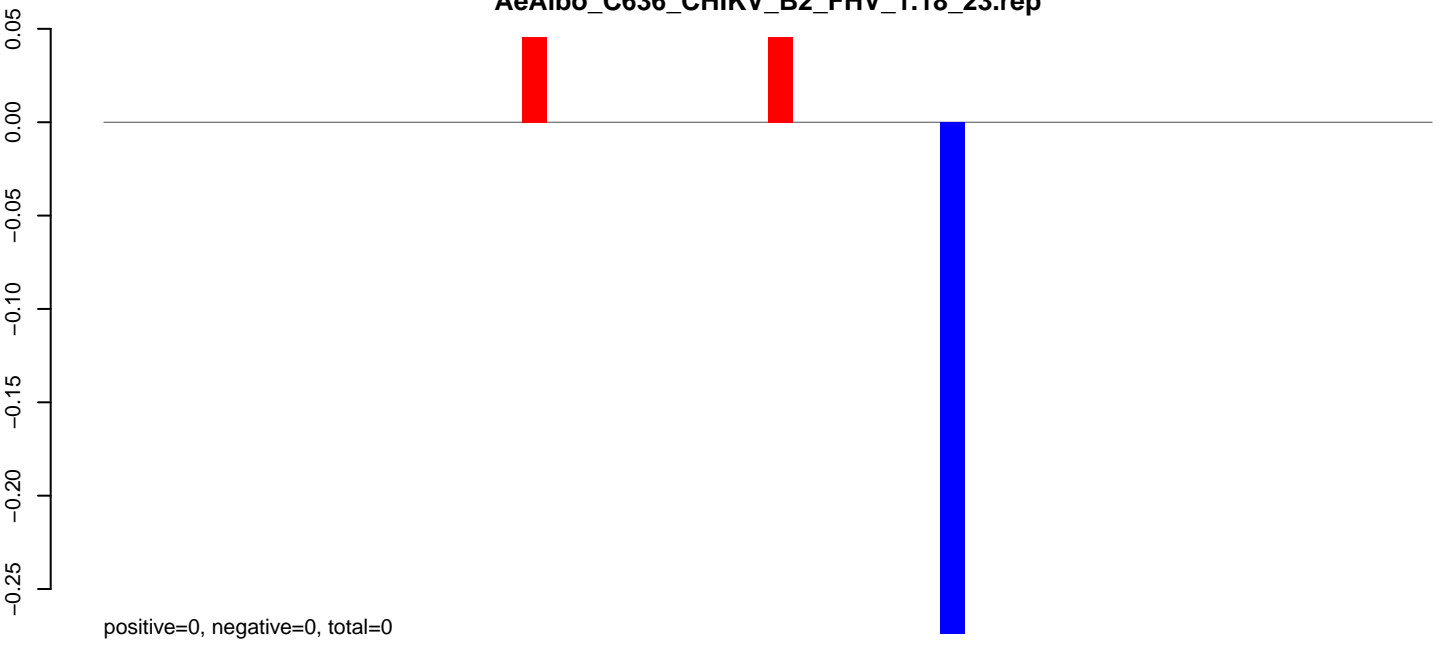
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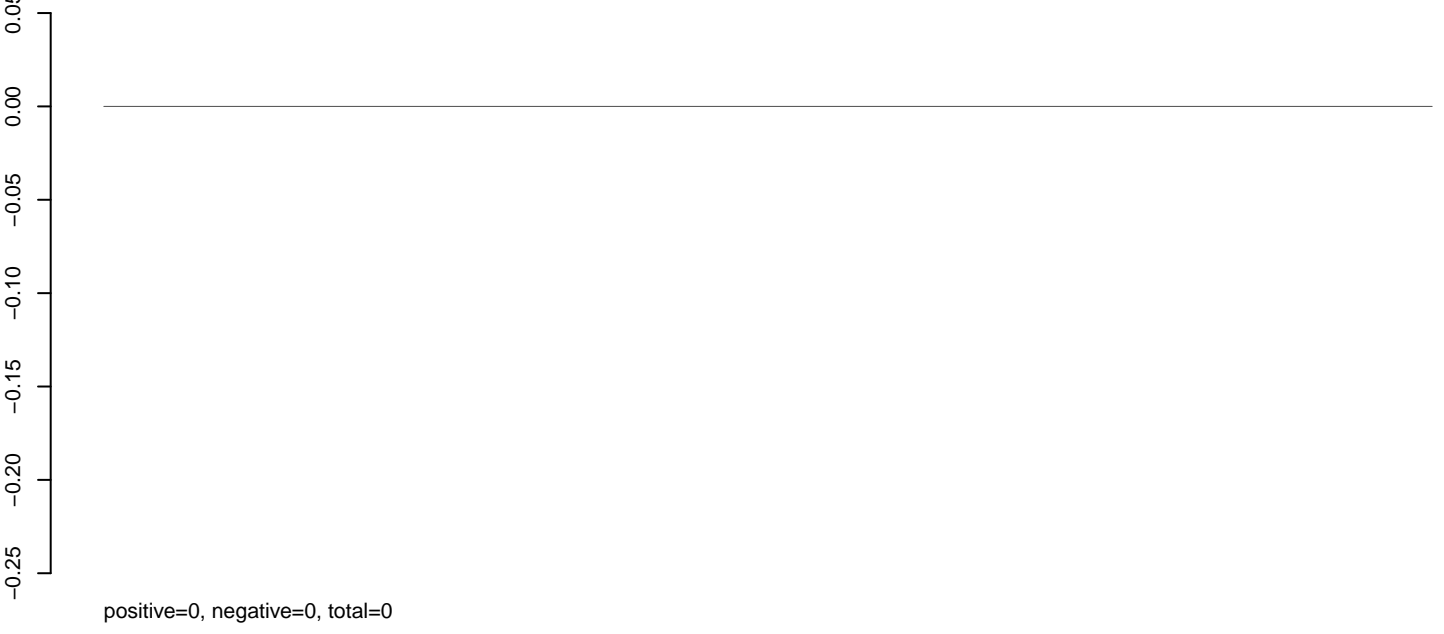
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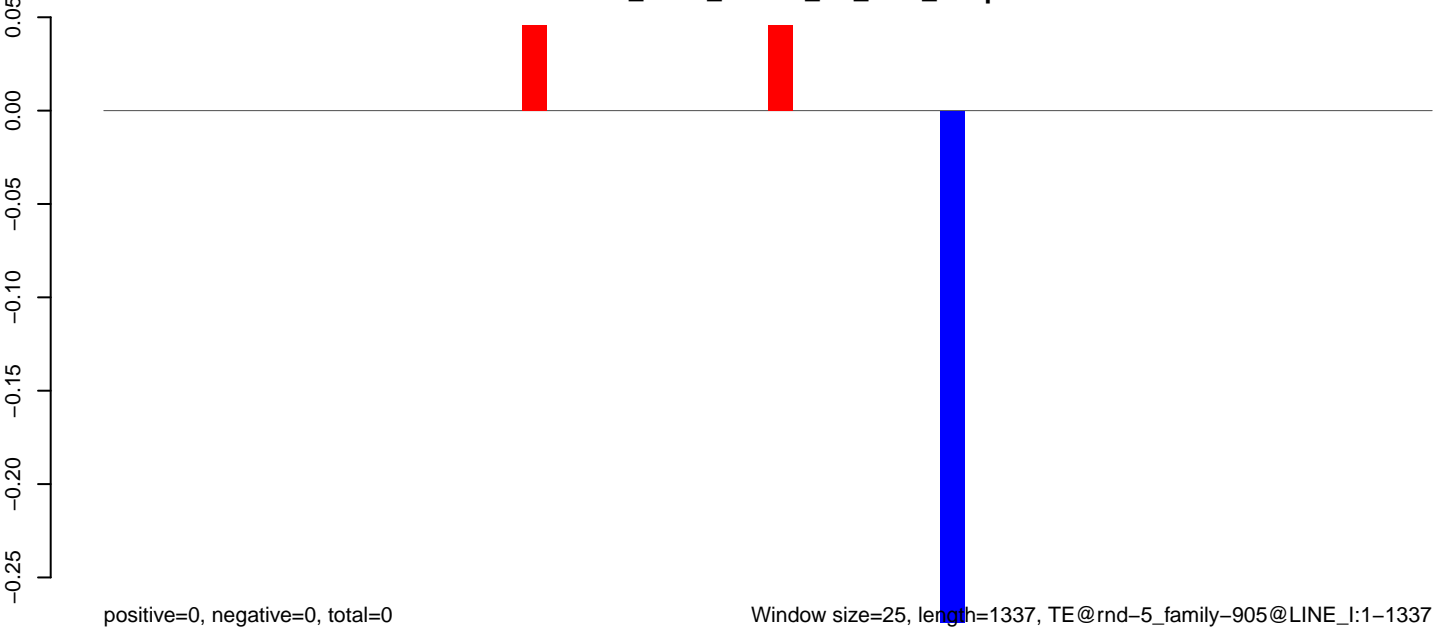
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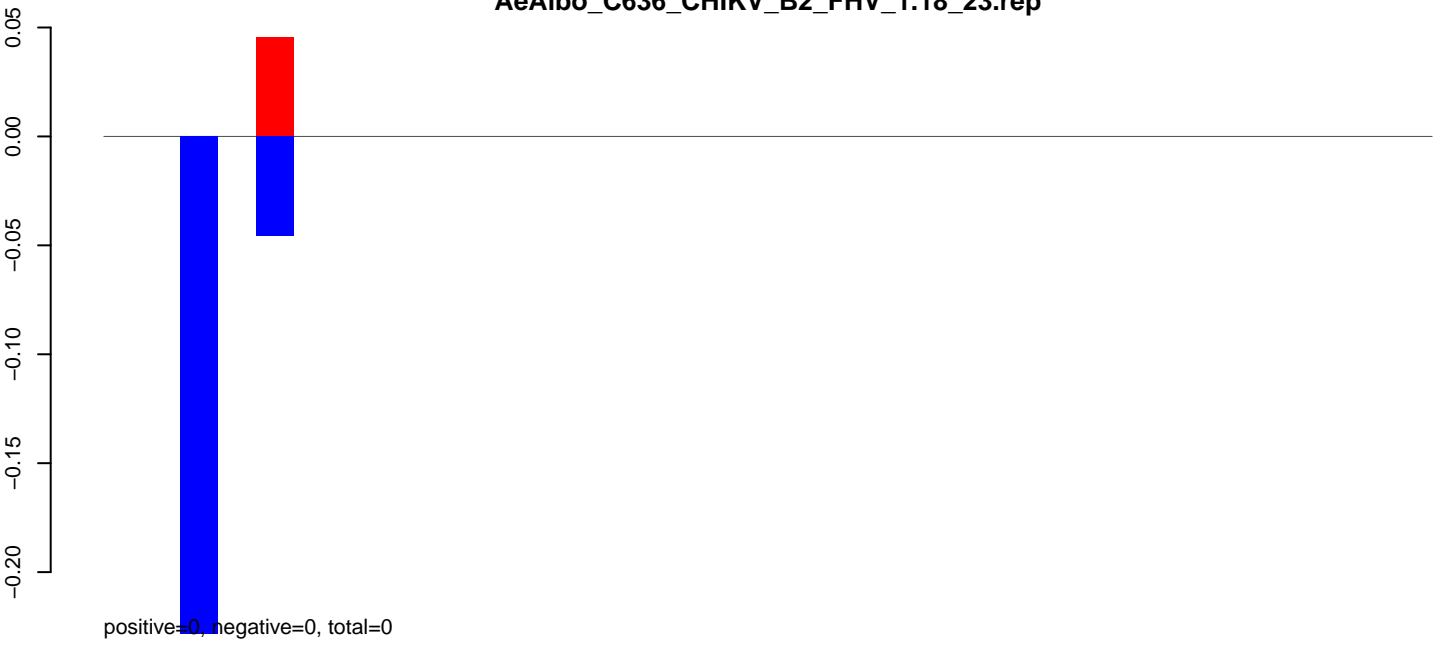
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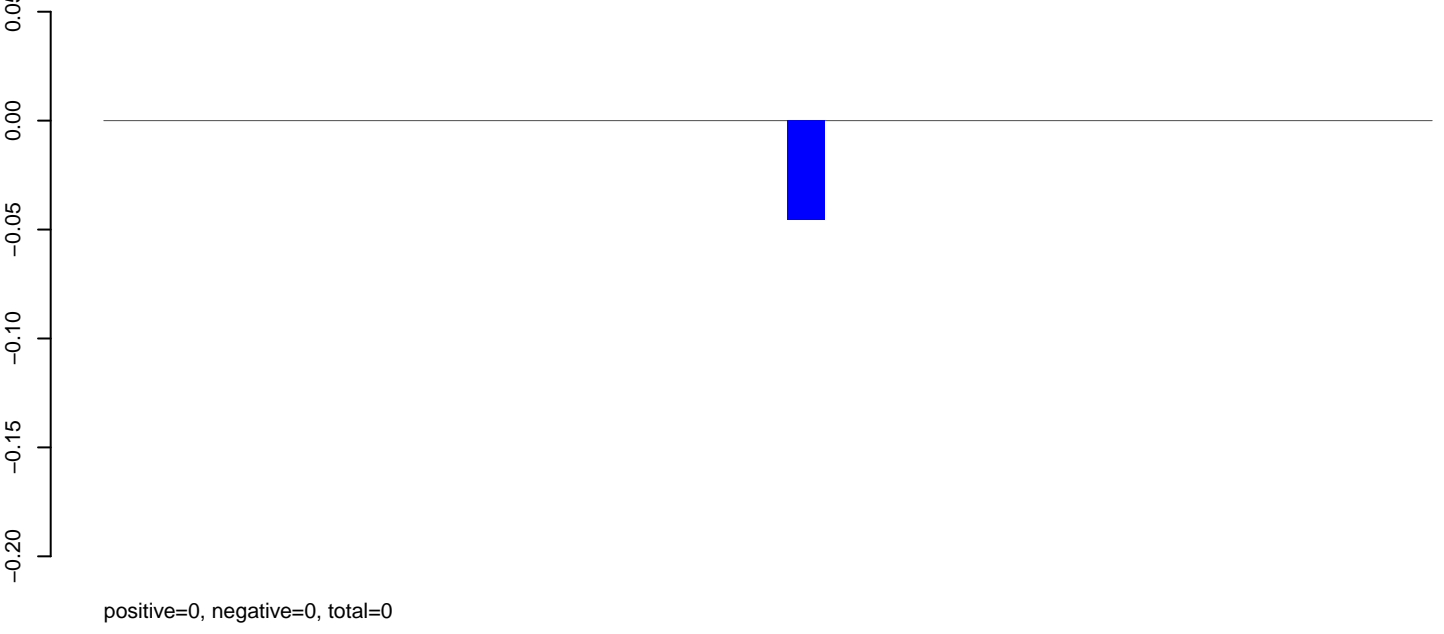
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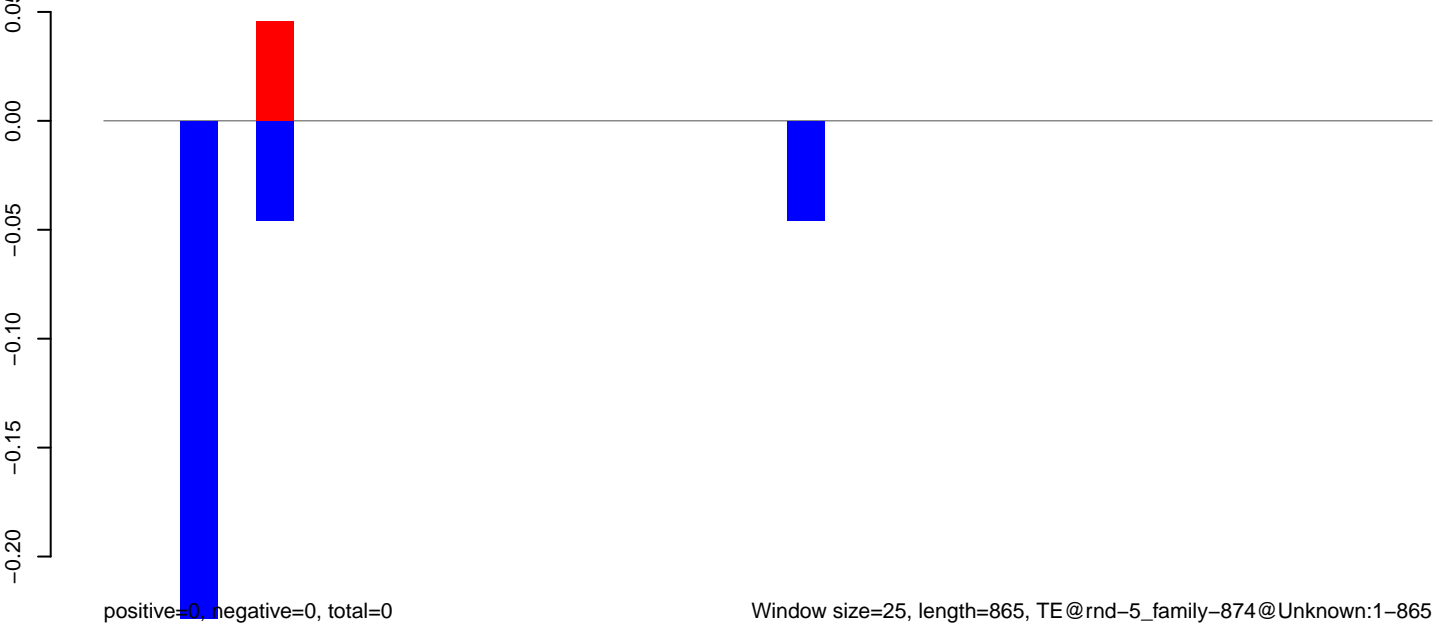
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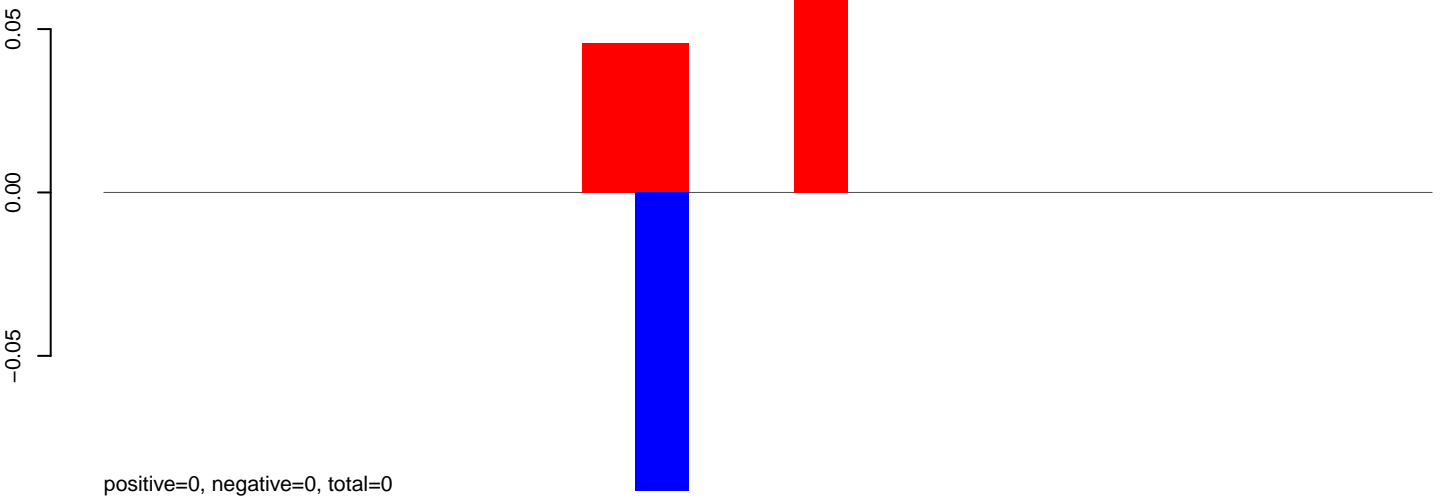
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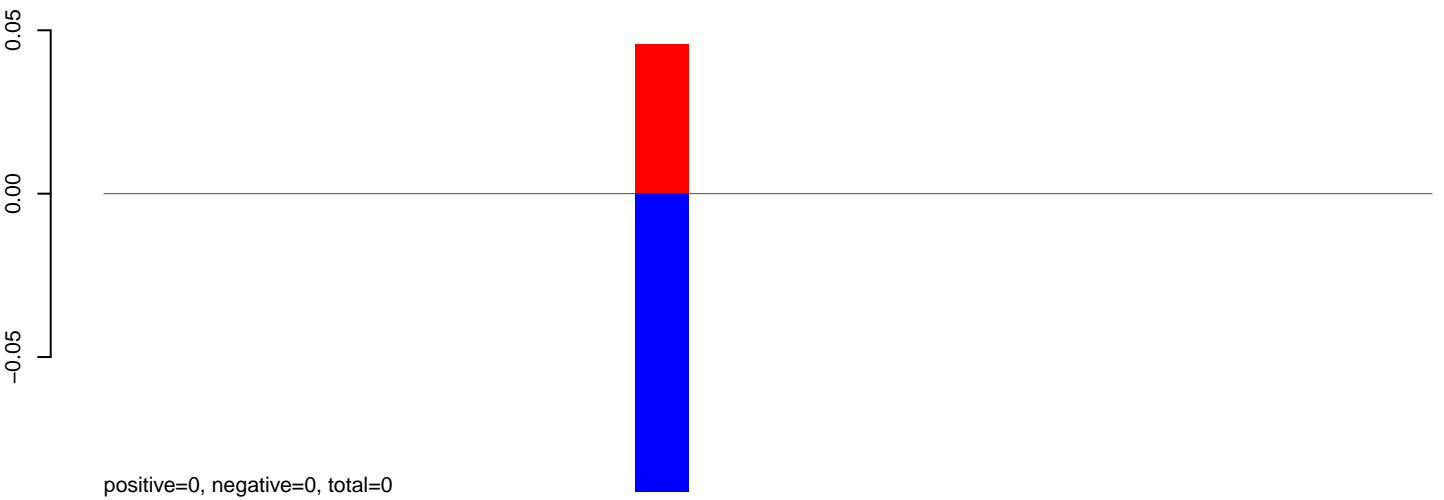
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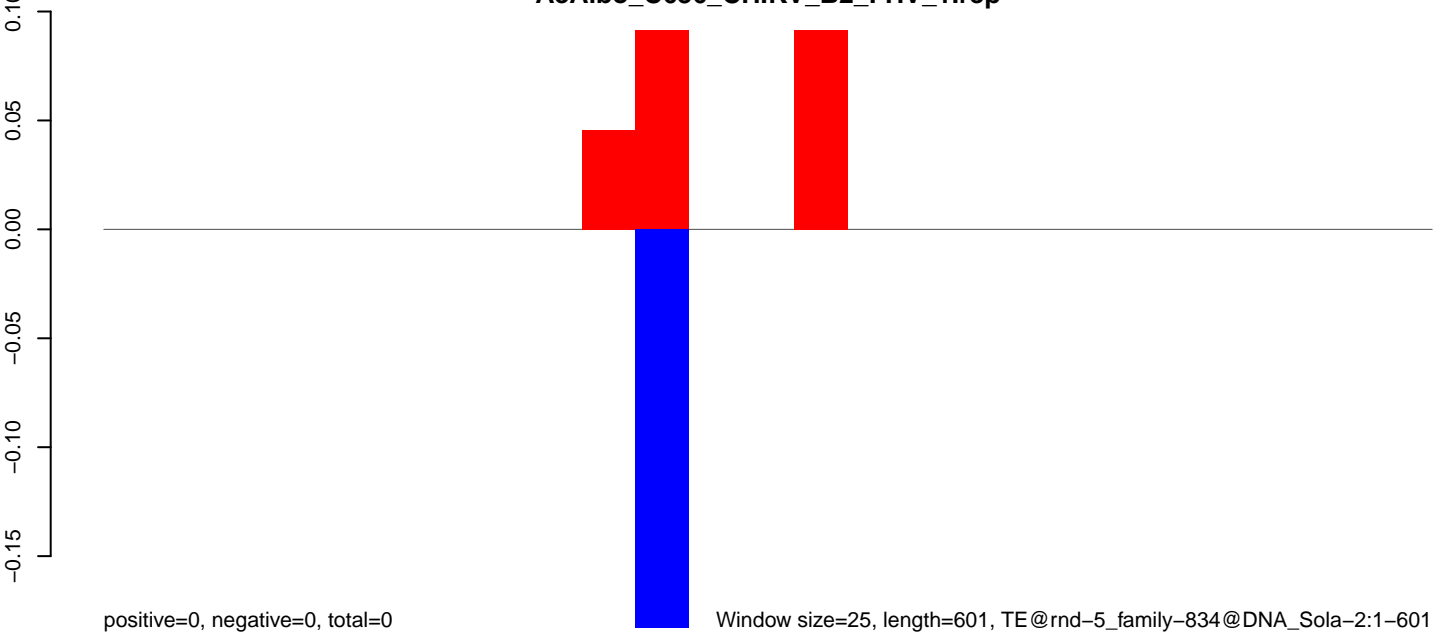
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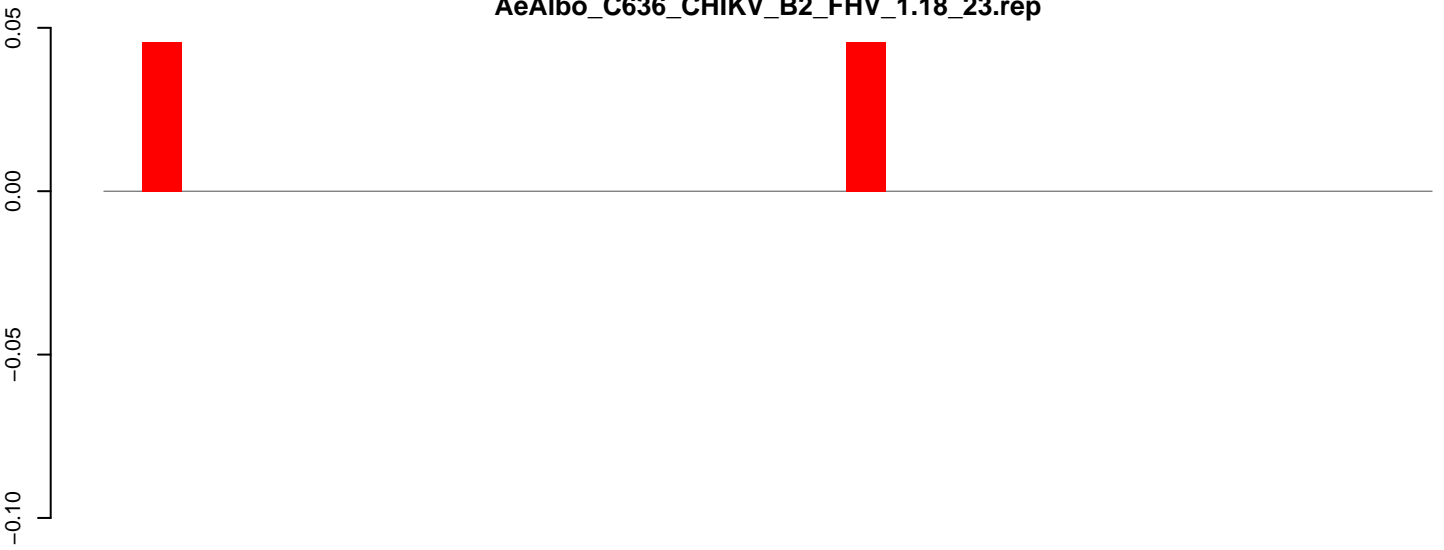


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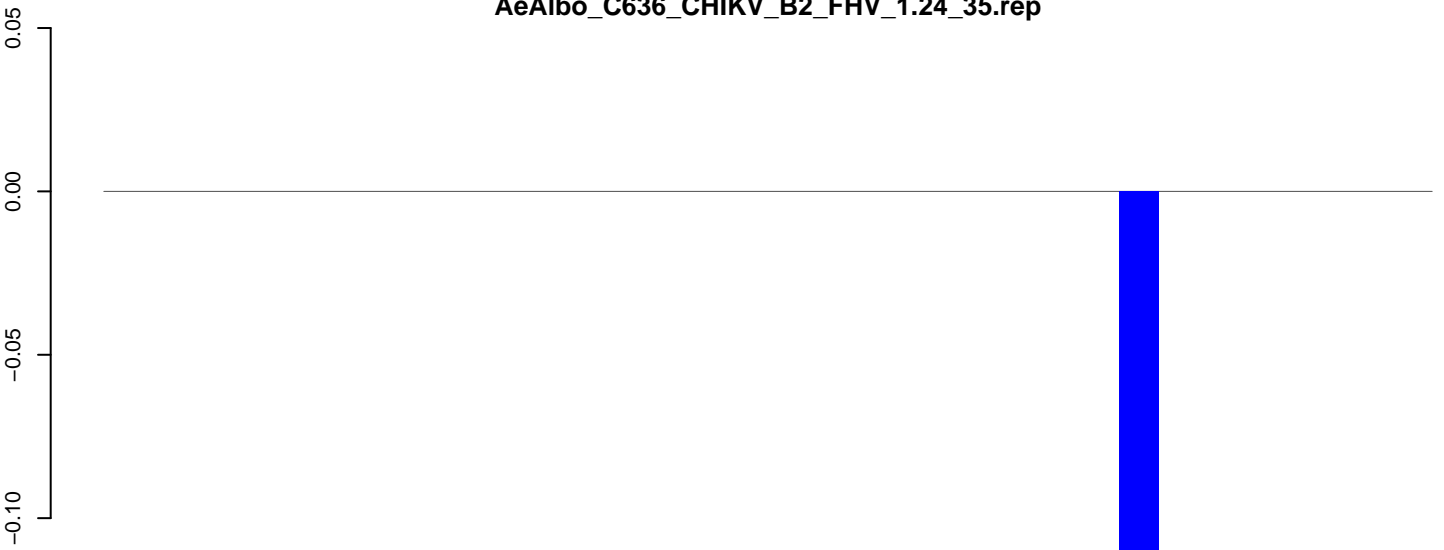
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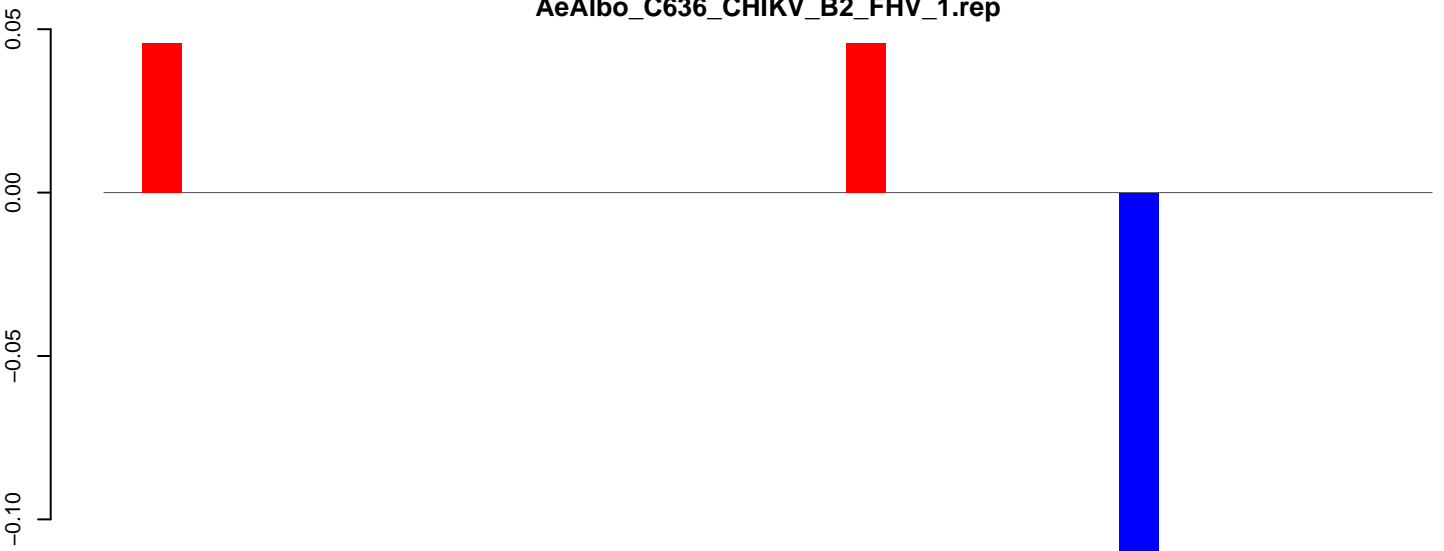
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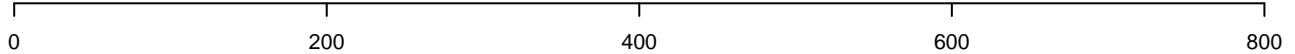
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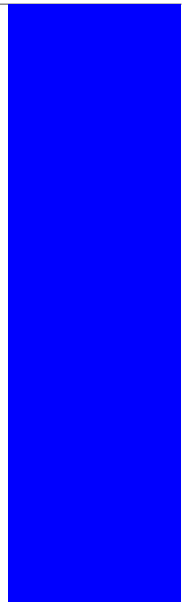
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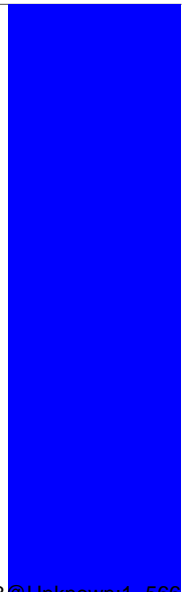
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positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

0.00
-0.01
-0.02
-0.03
-0.04

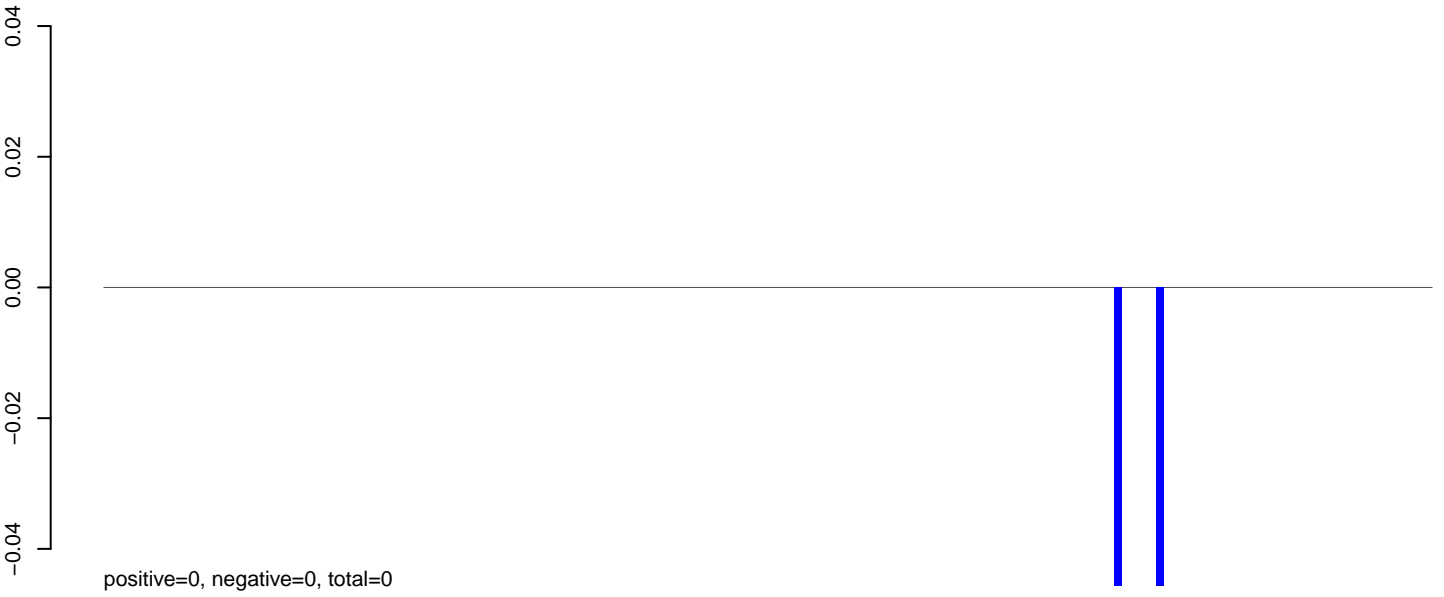


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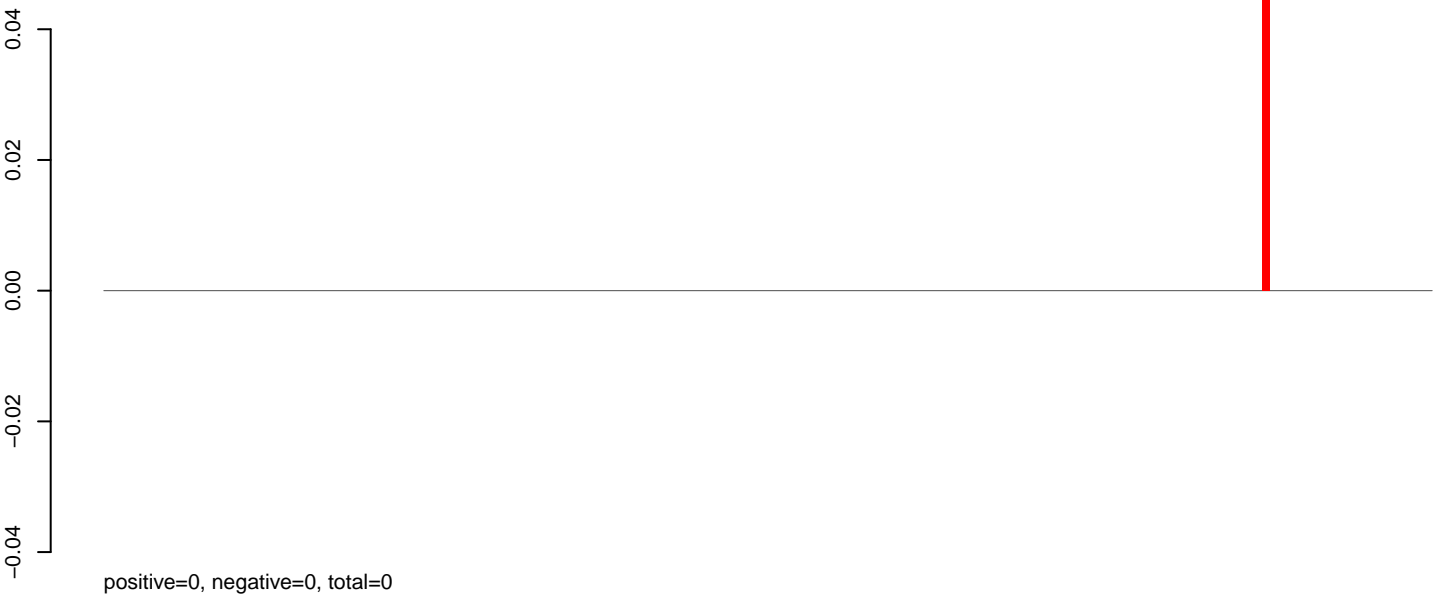
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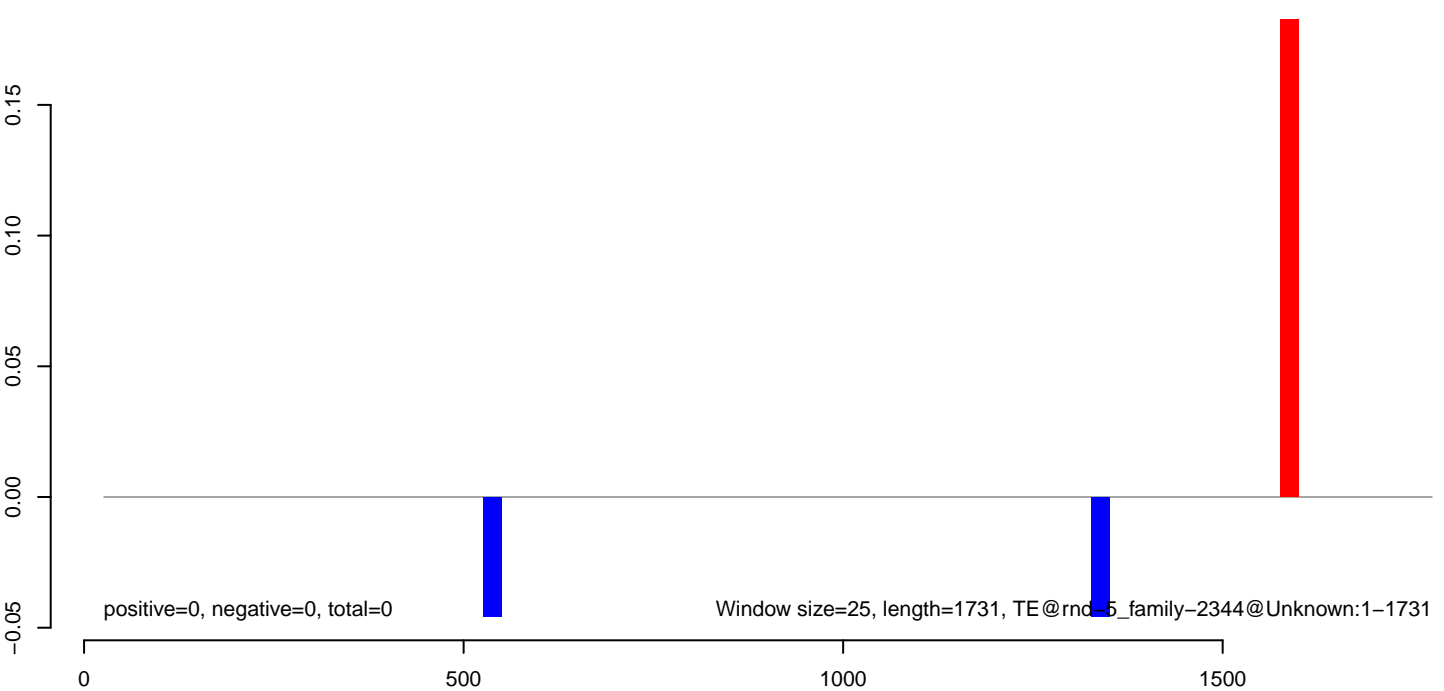
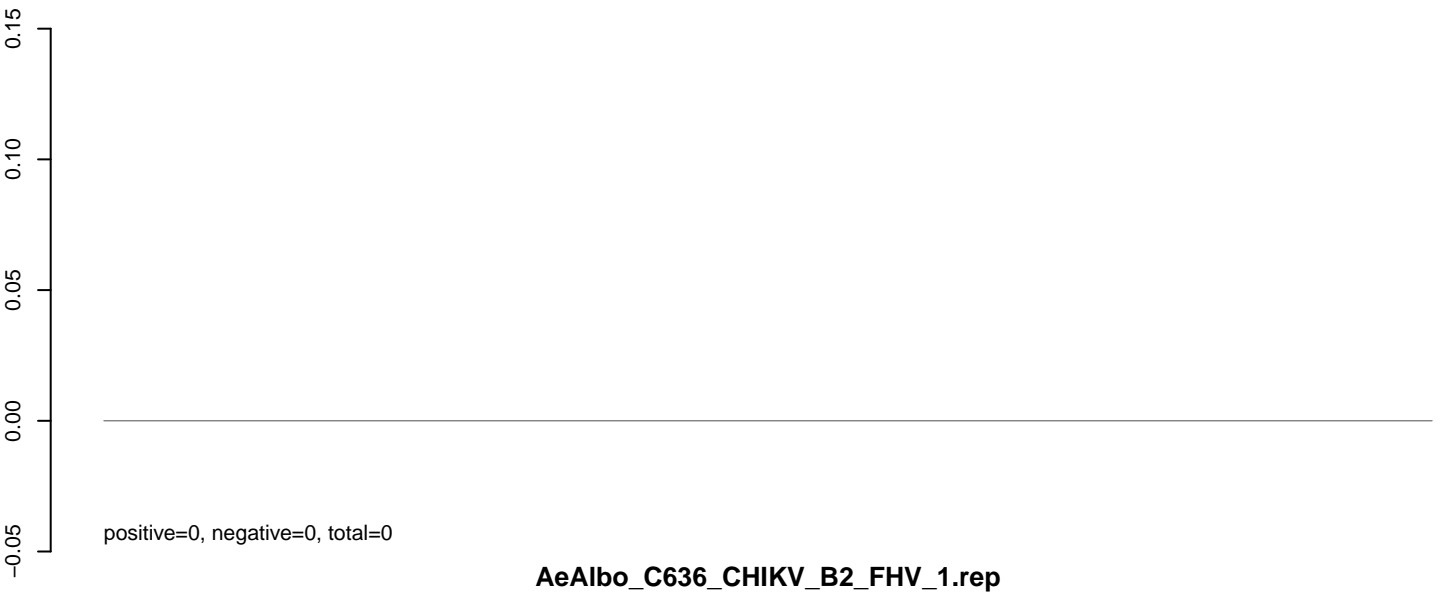
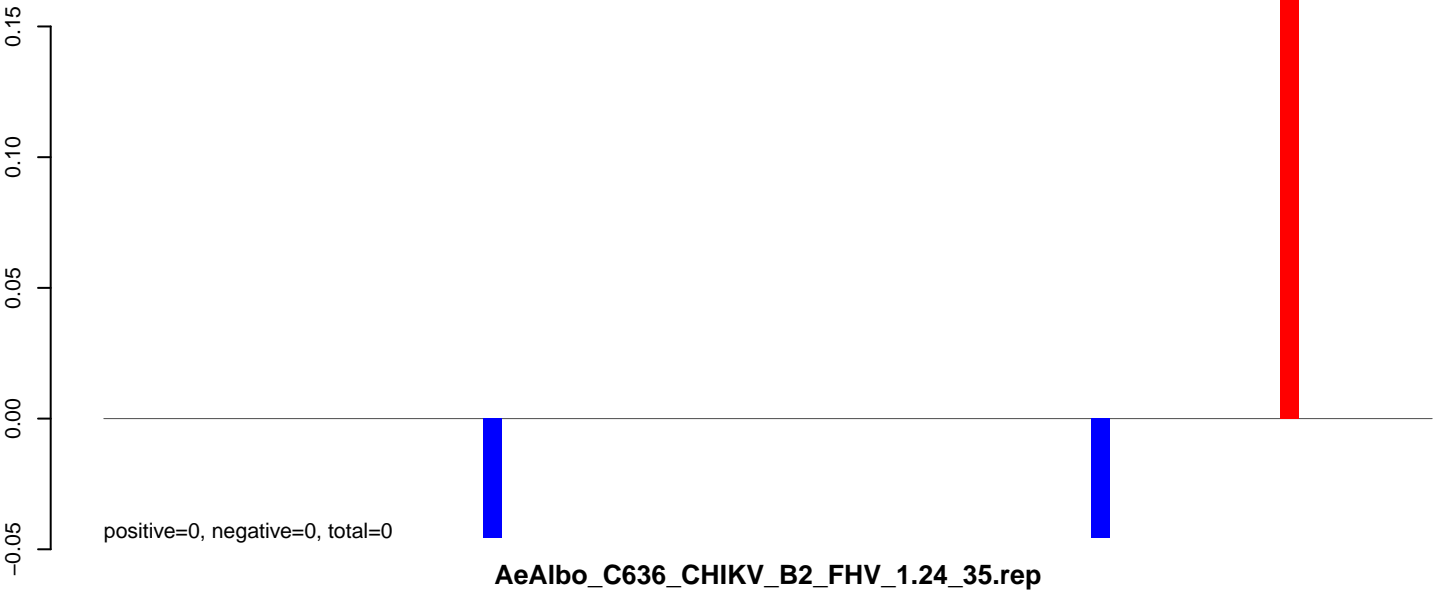
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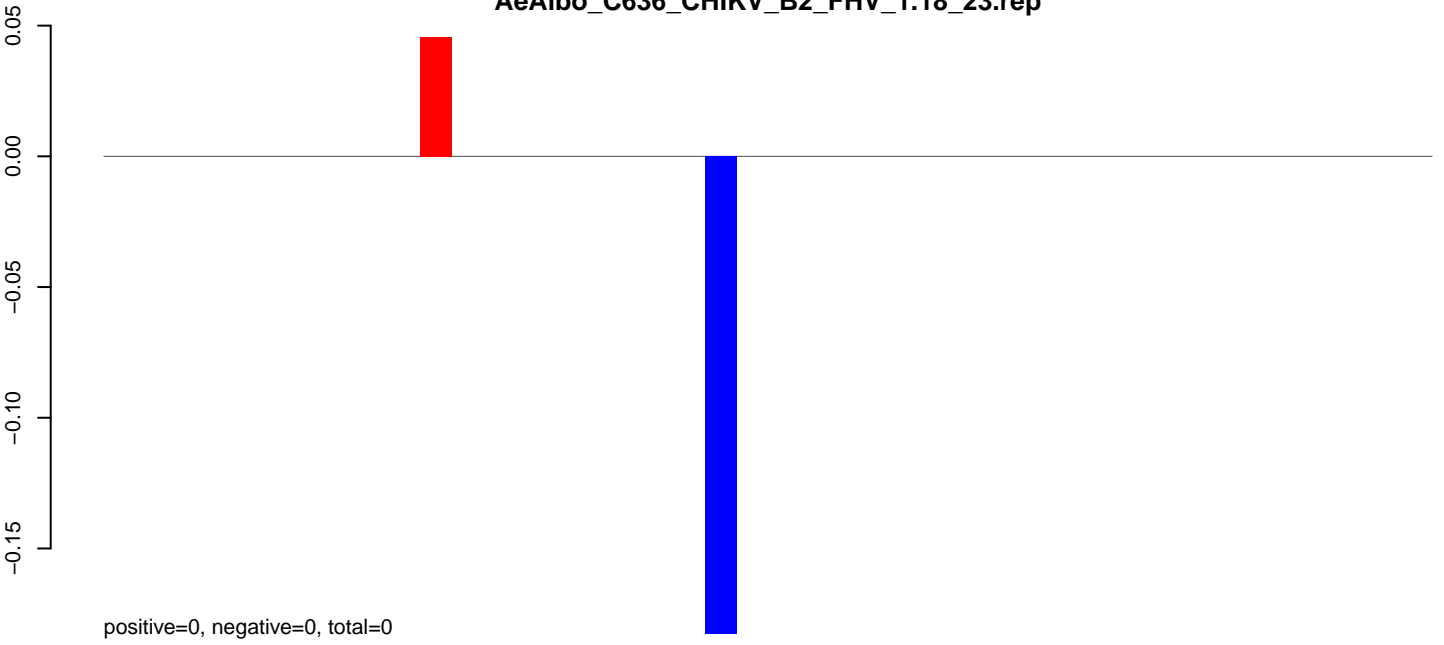
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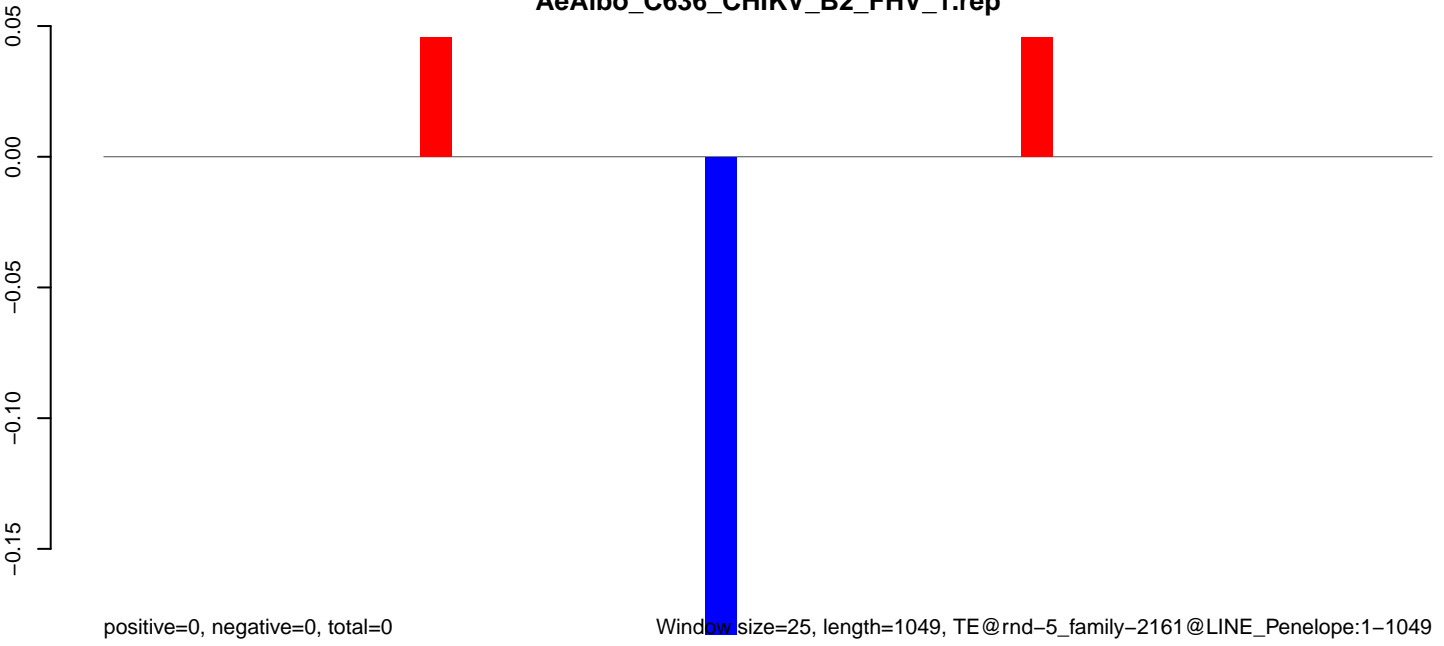
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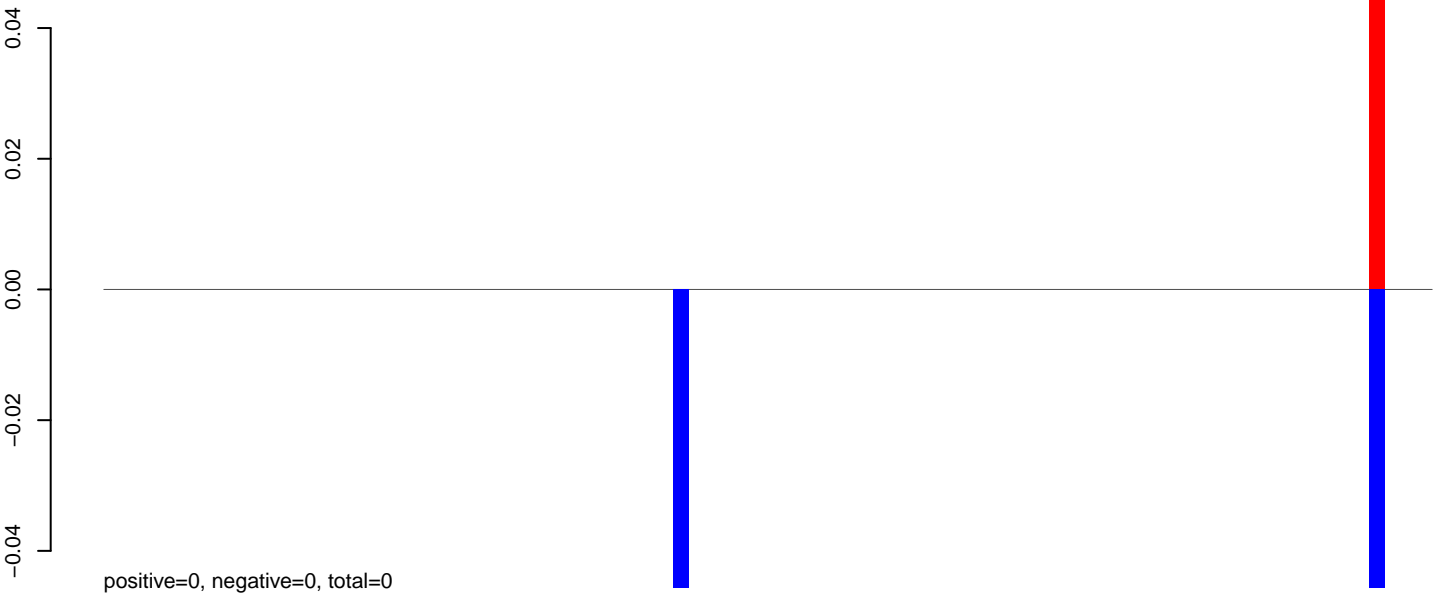
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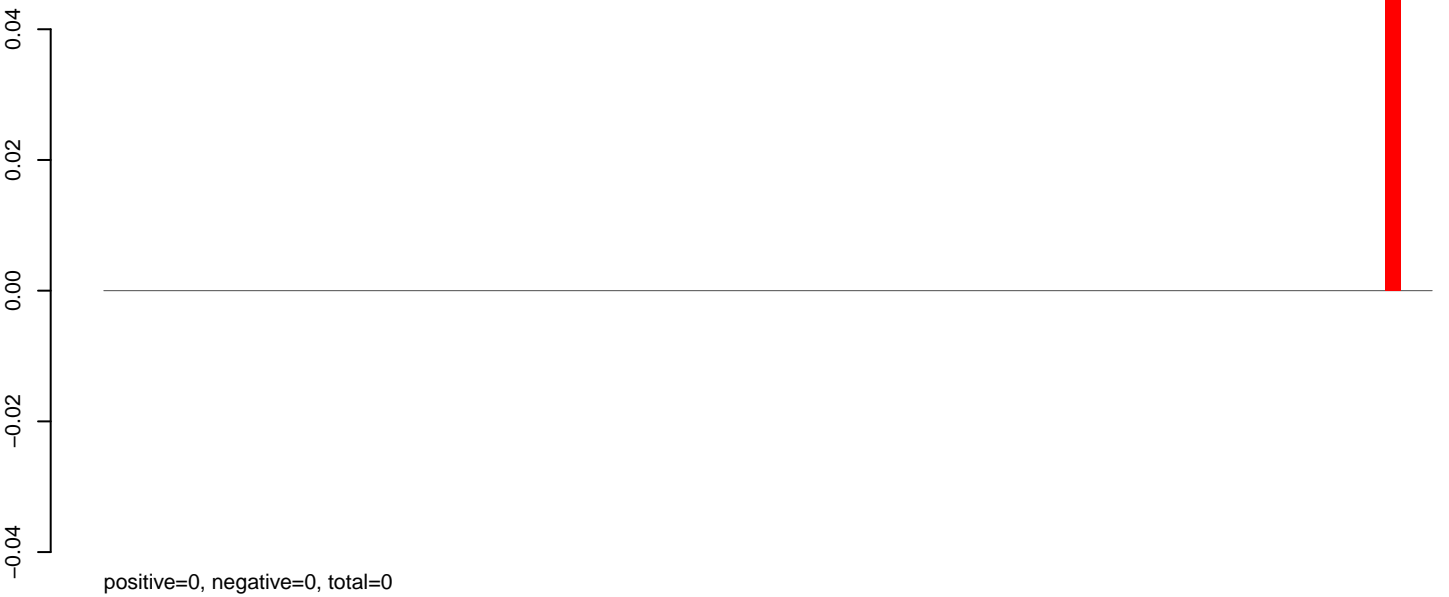
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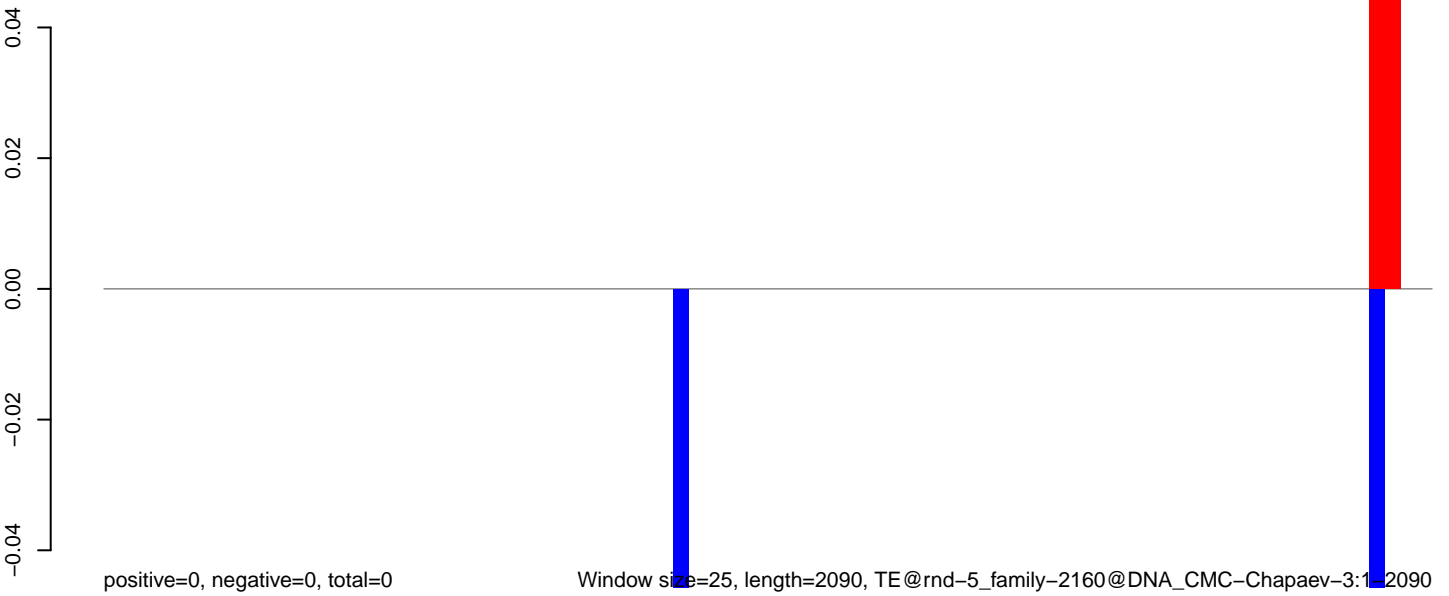
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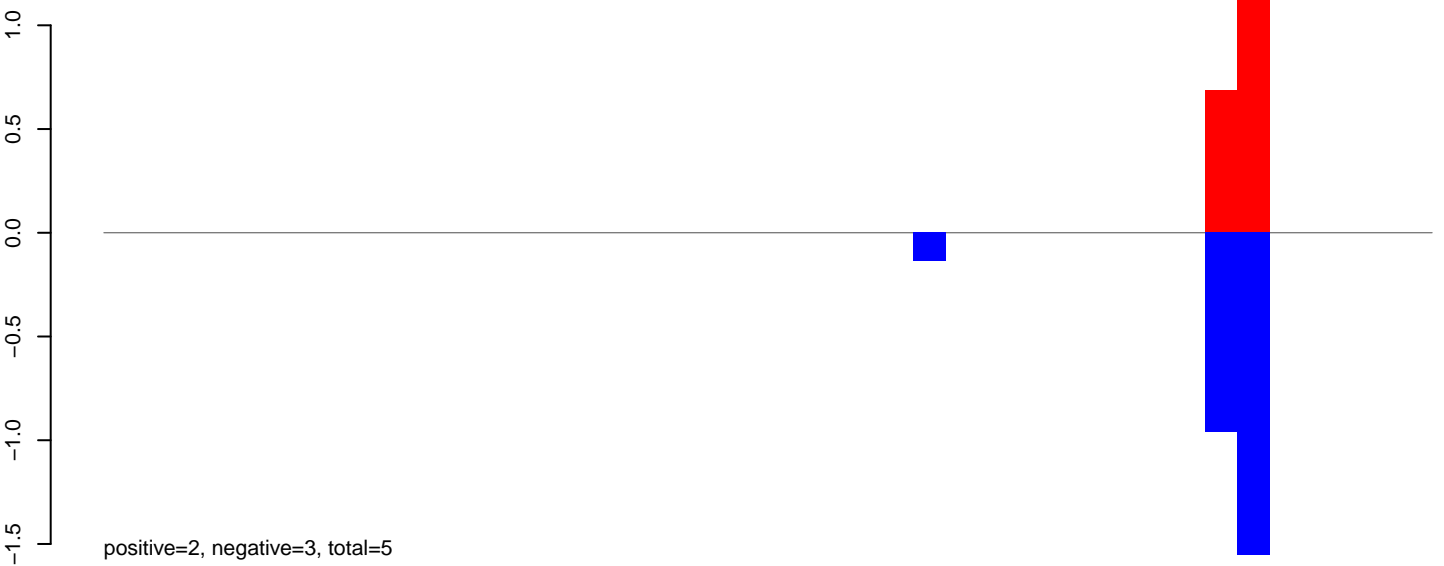
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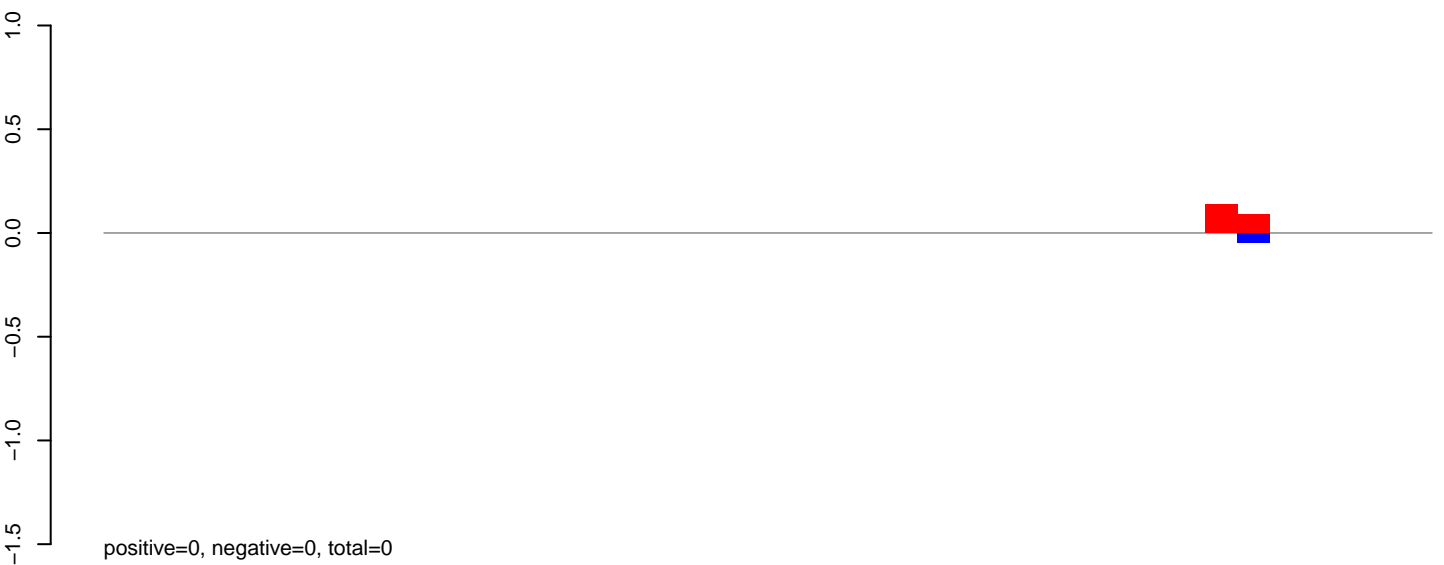
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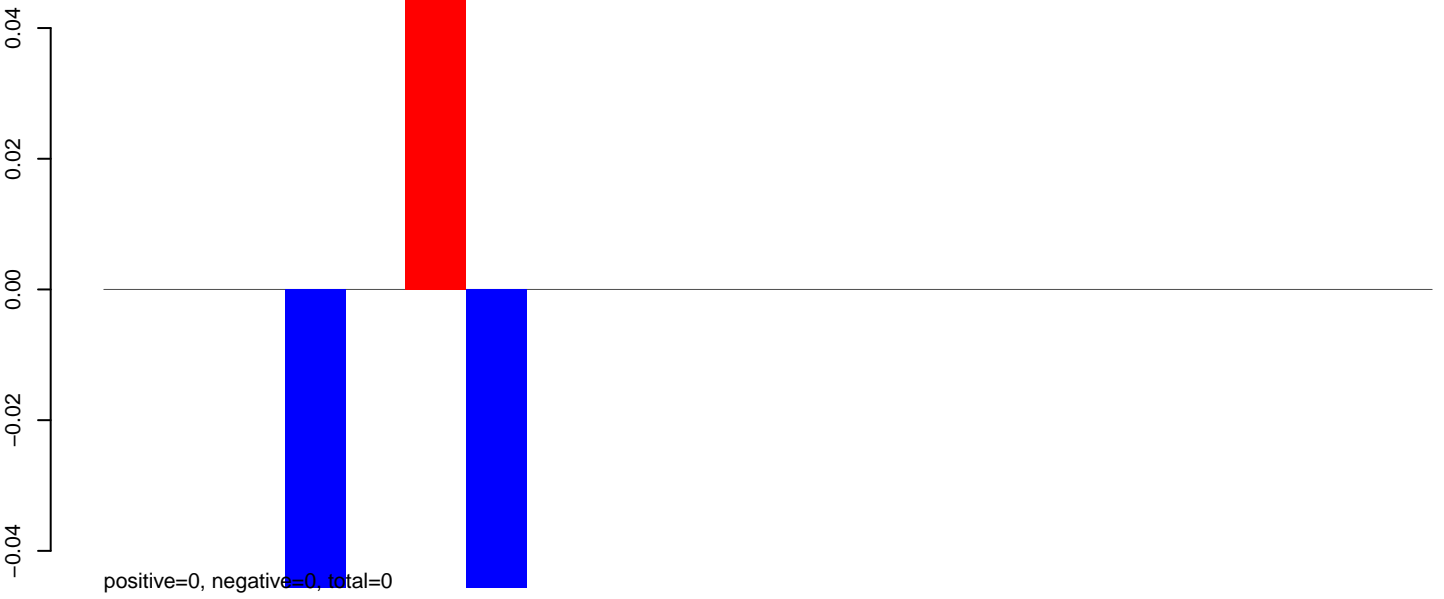
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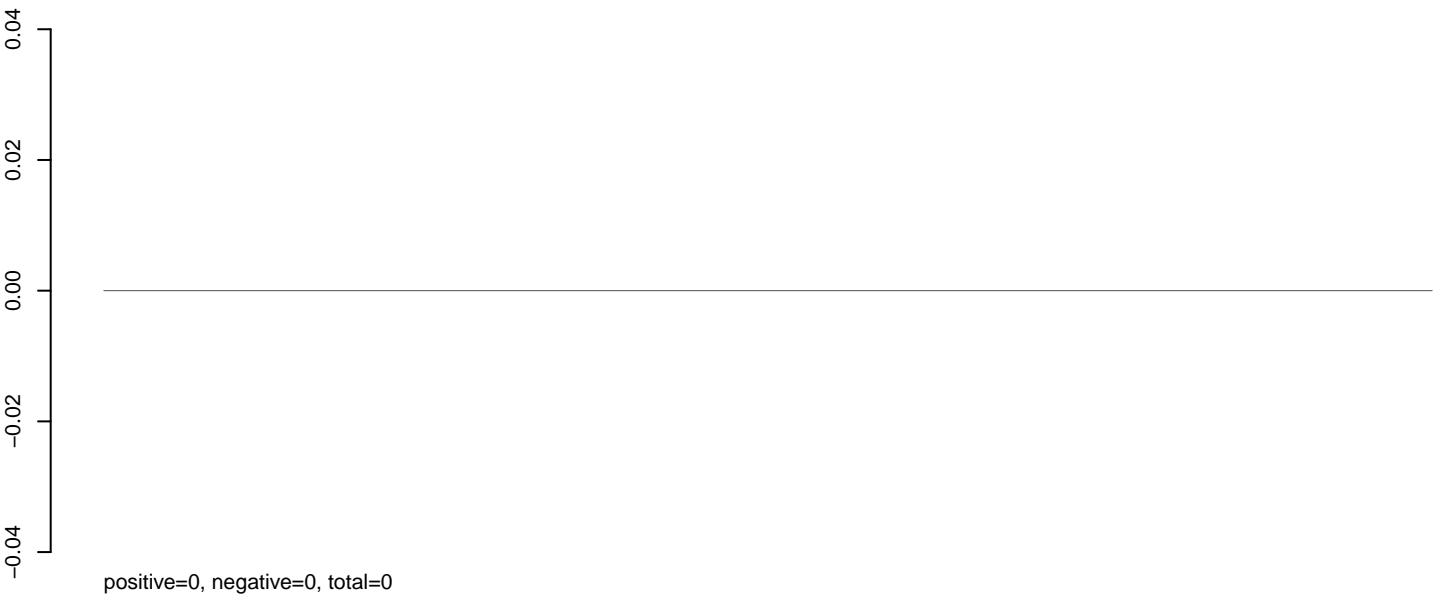
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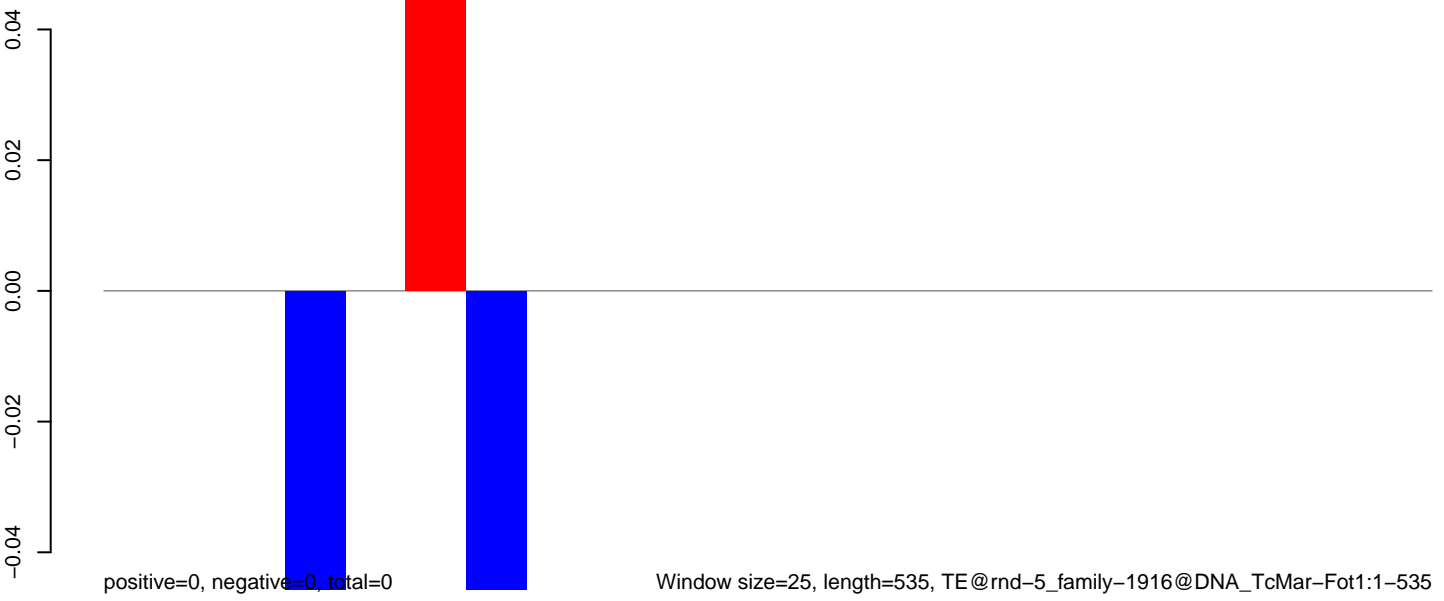
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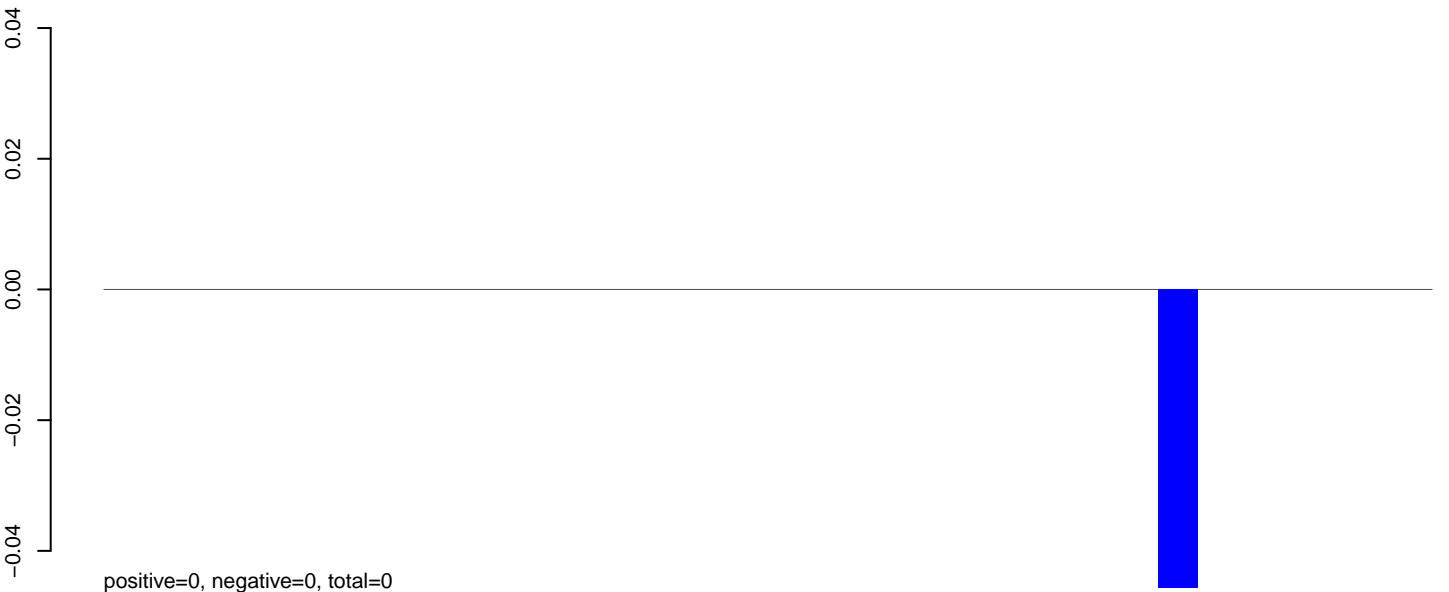
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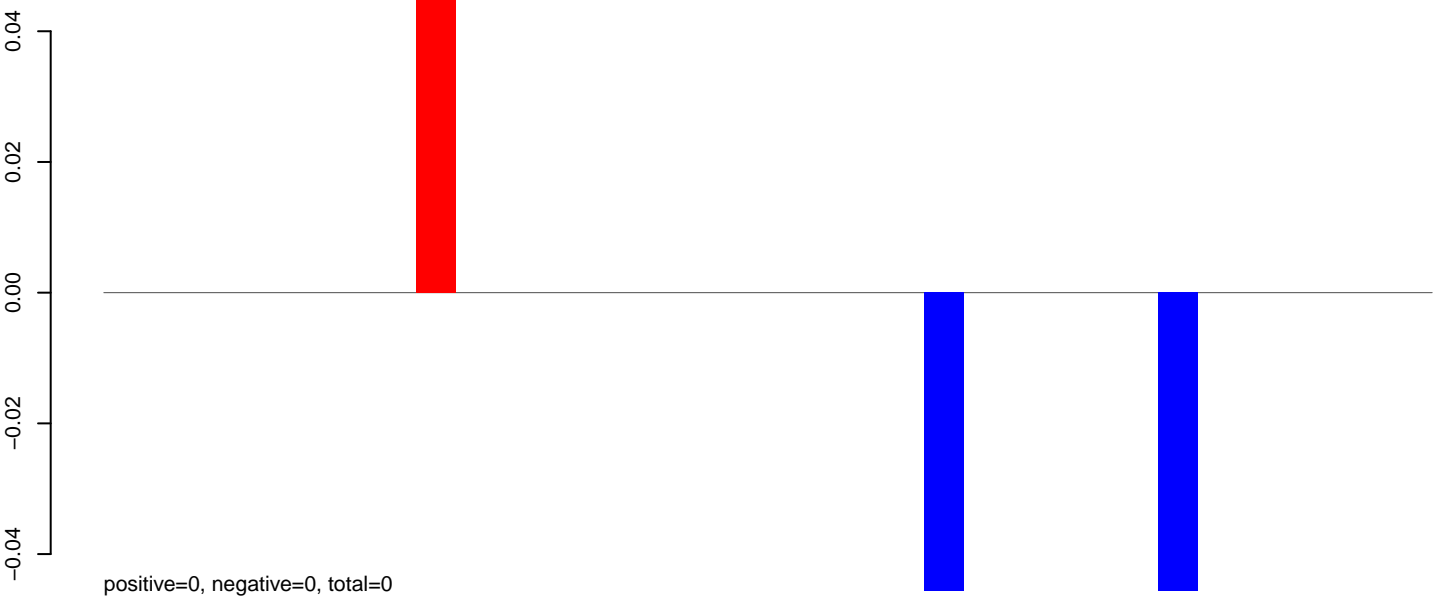
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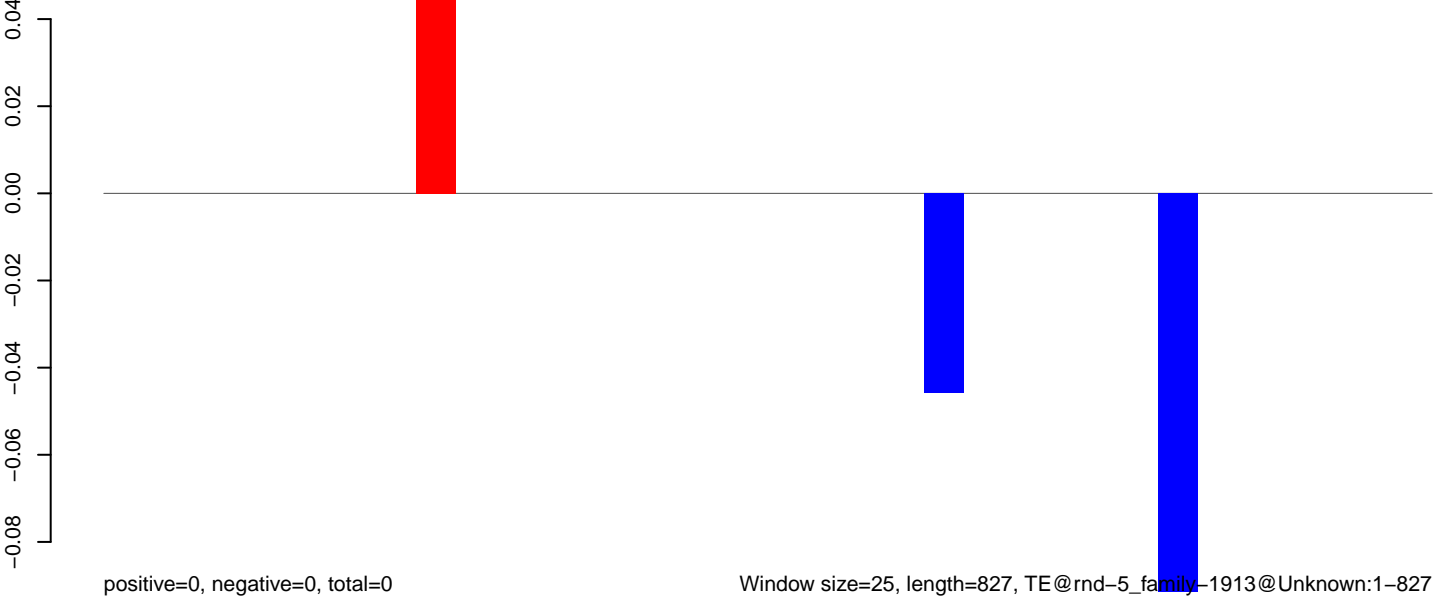
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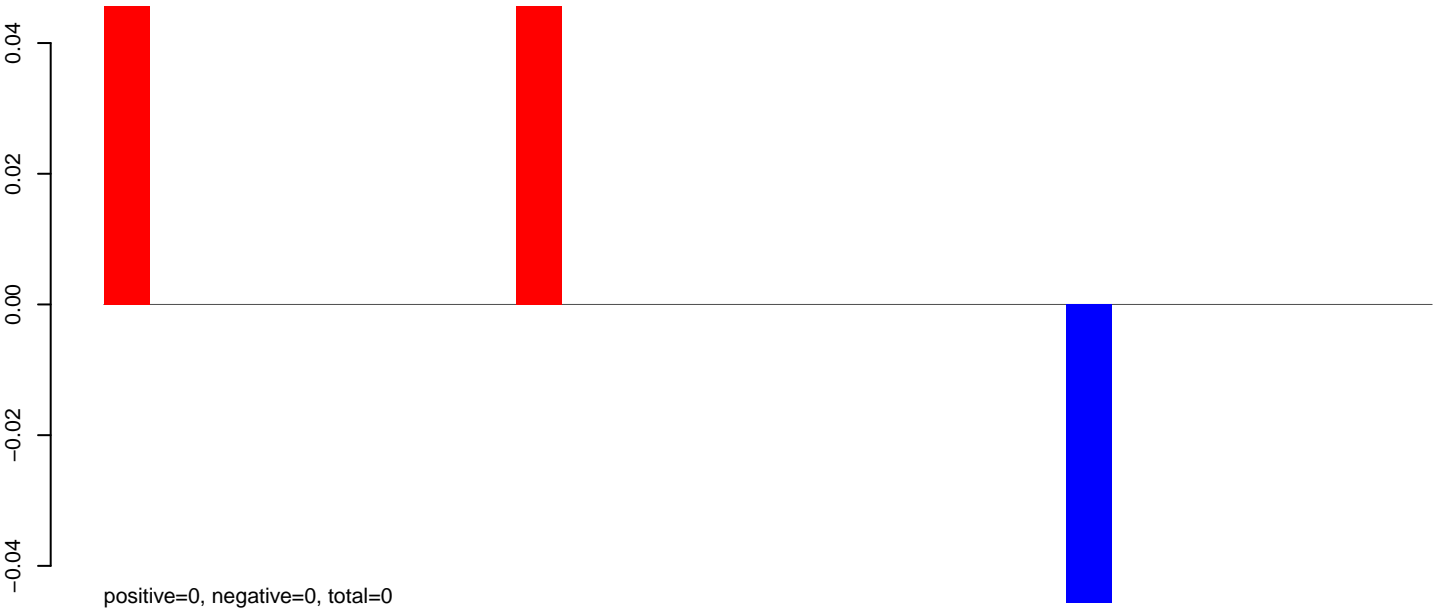
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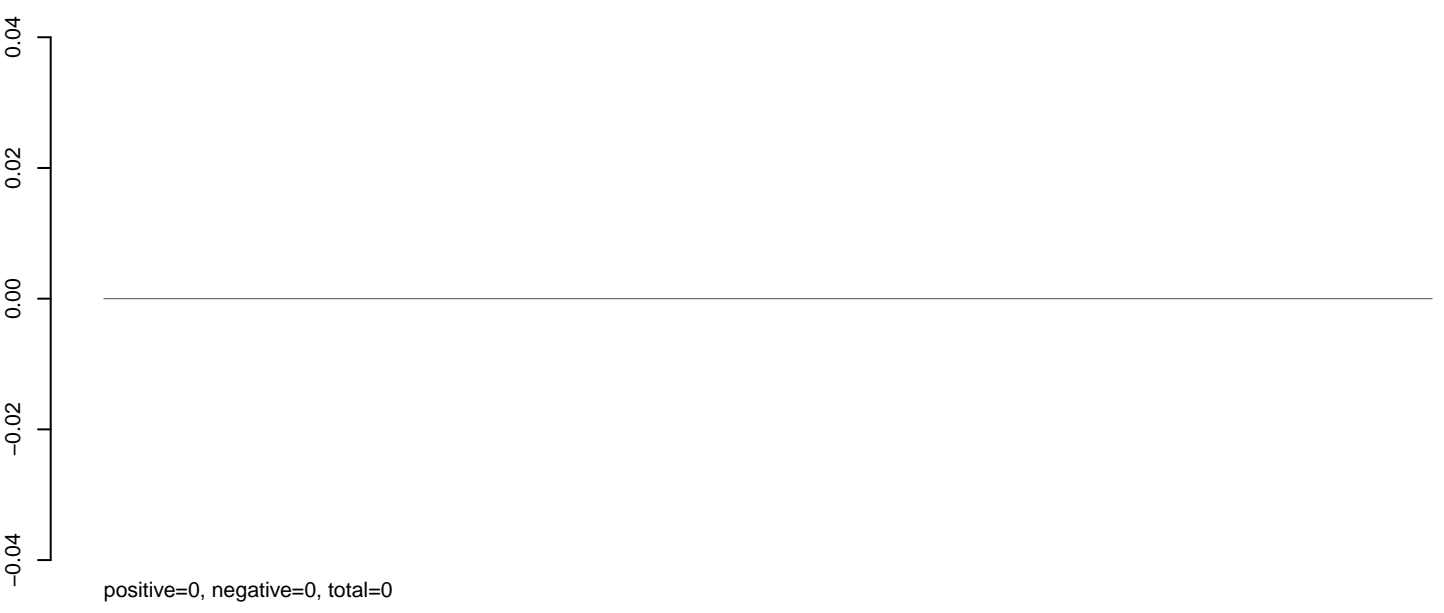
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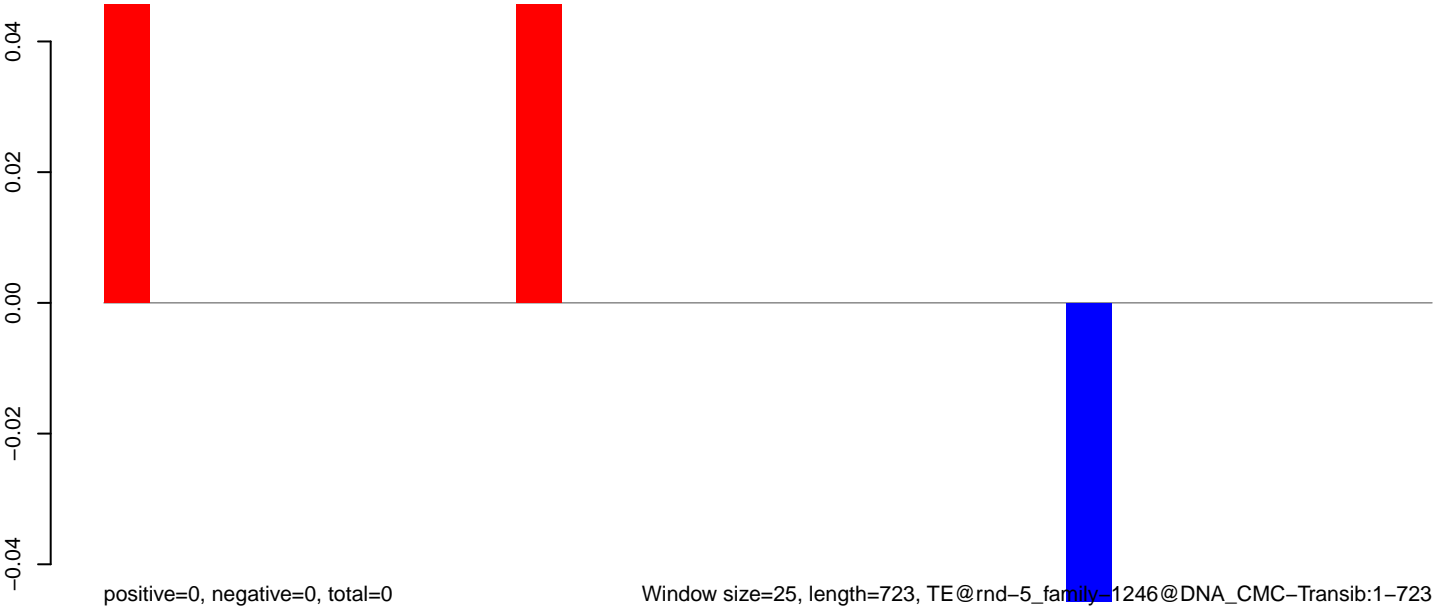
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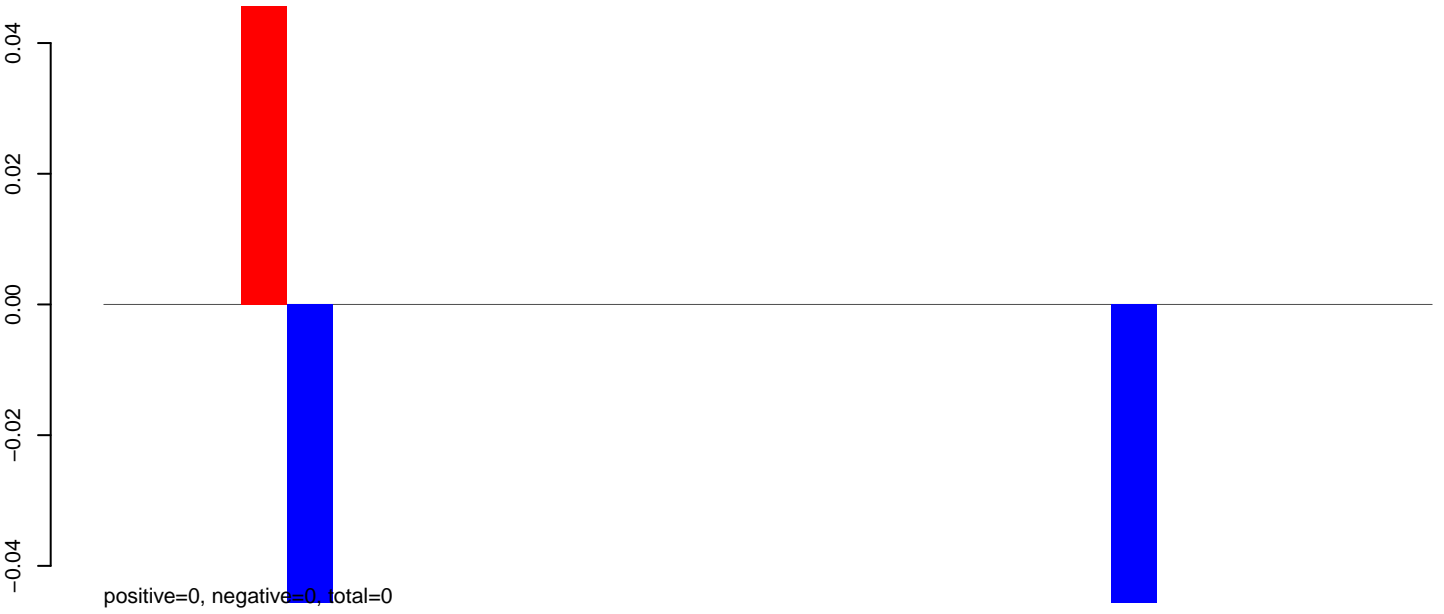
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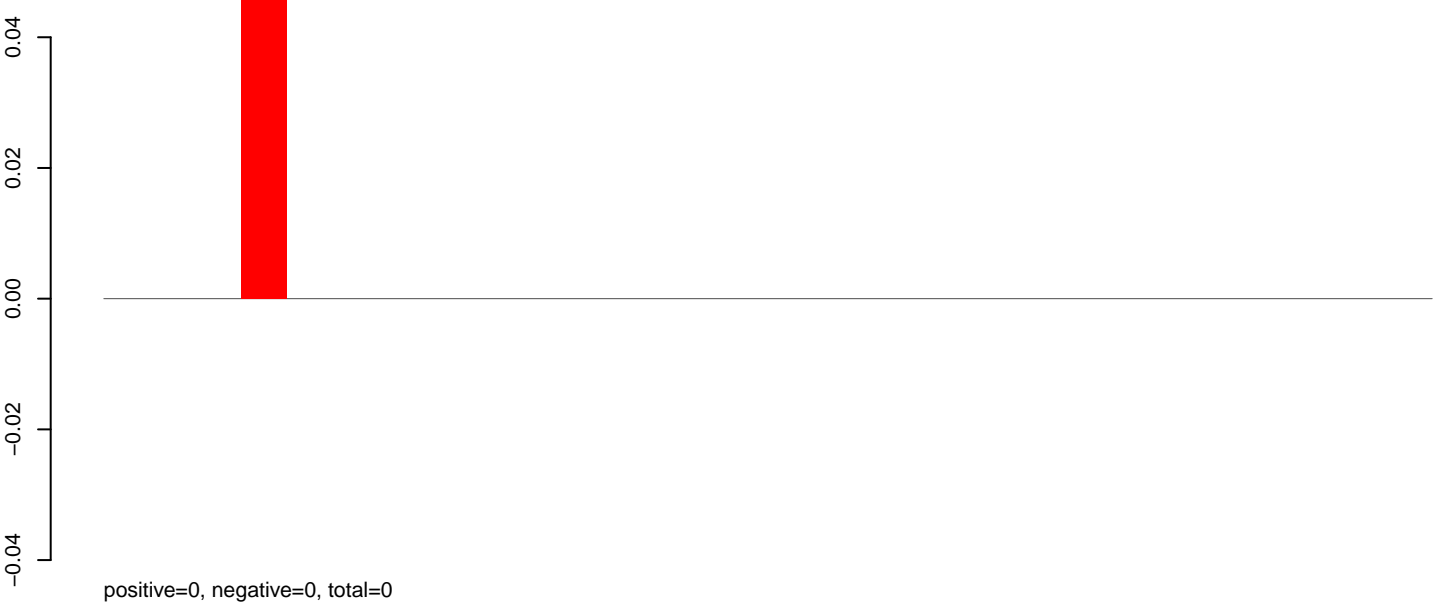
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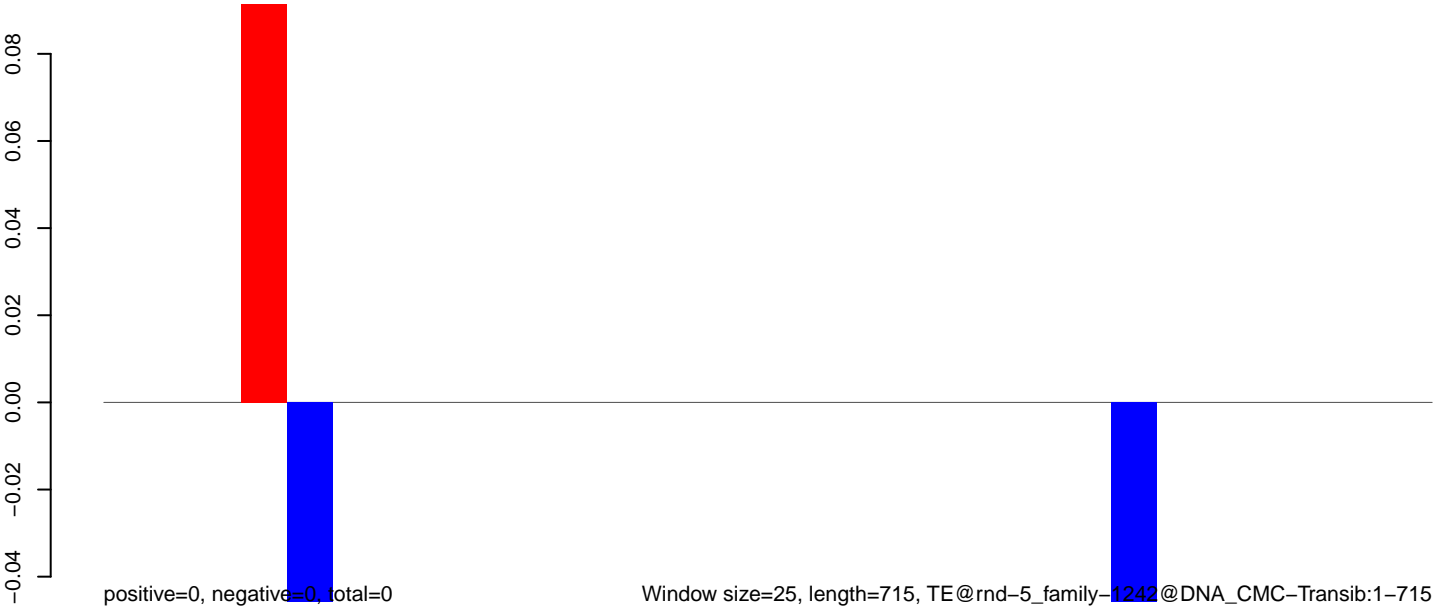
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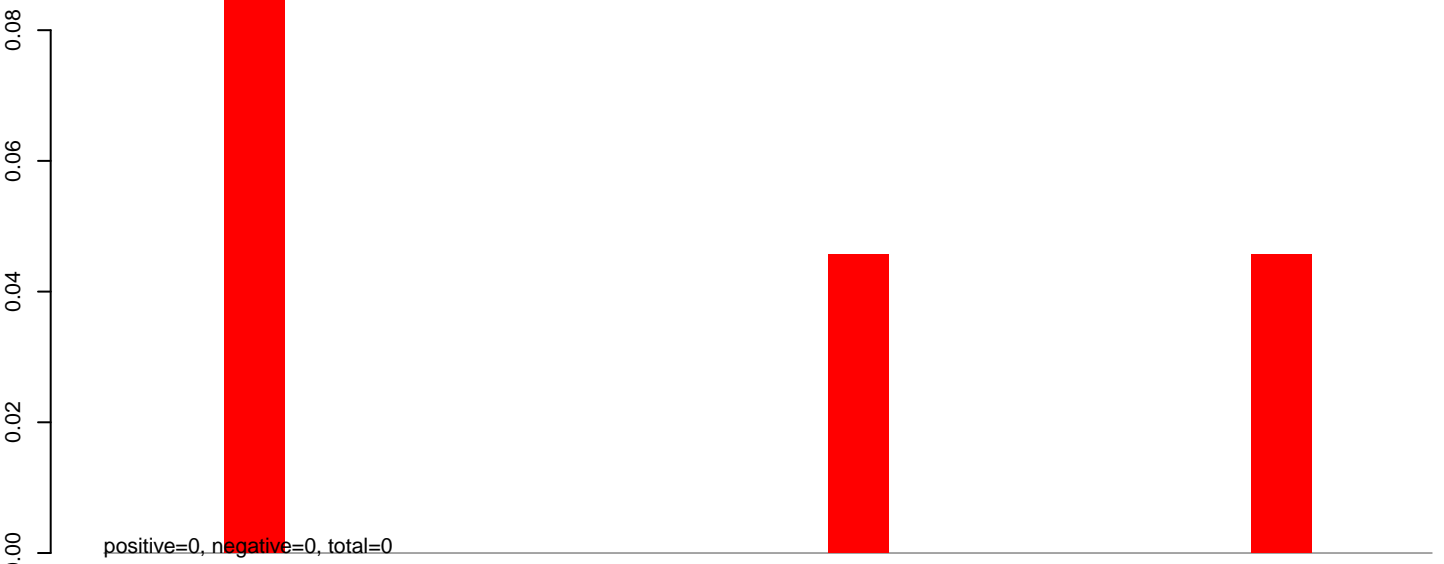


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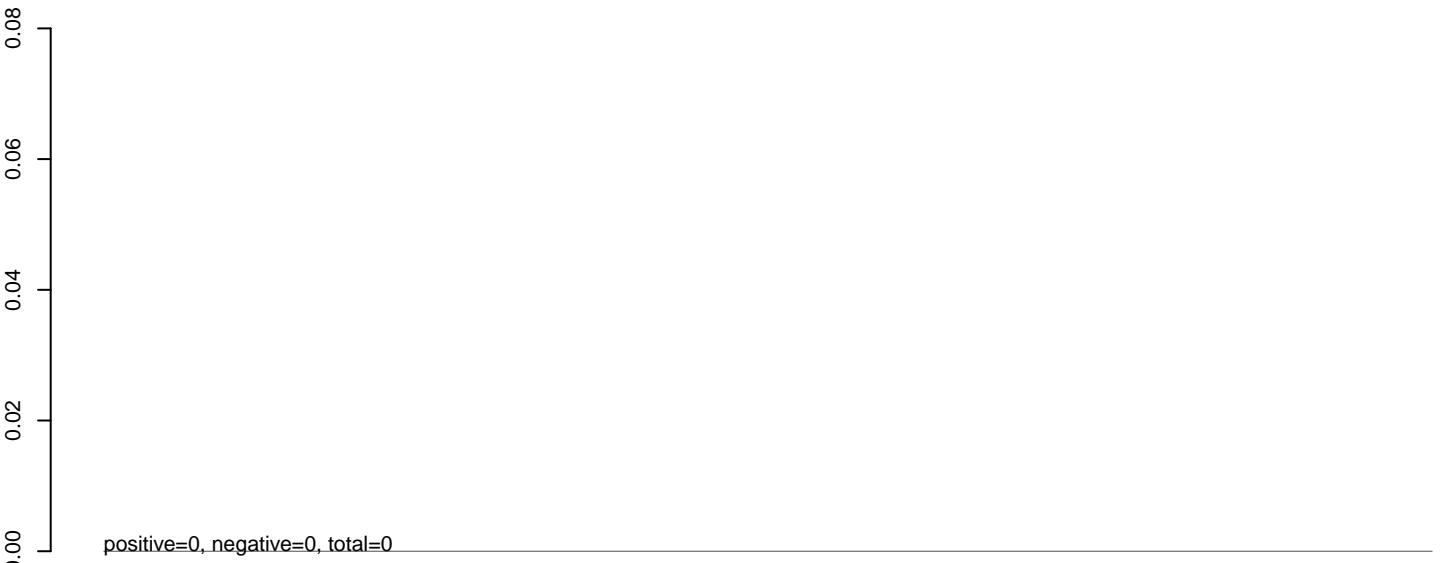


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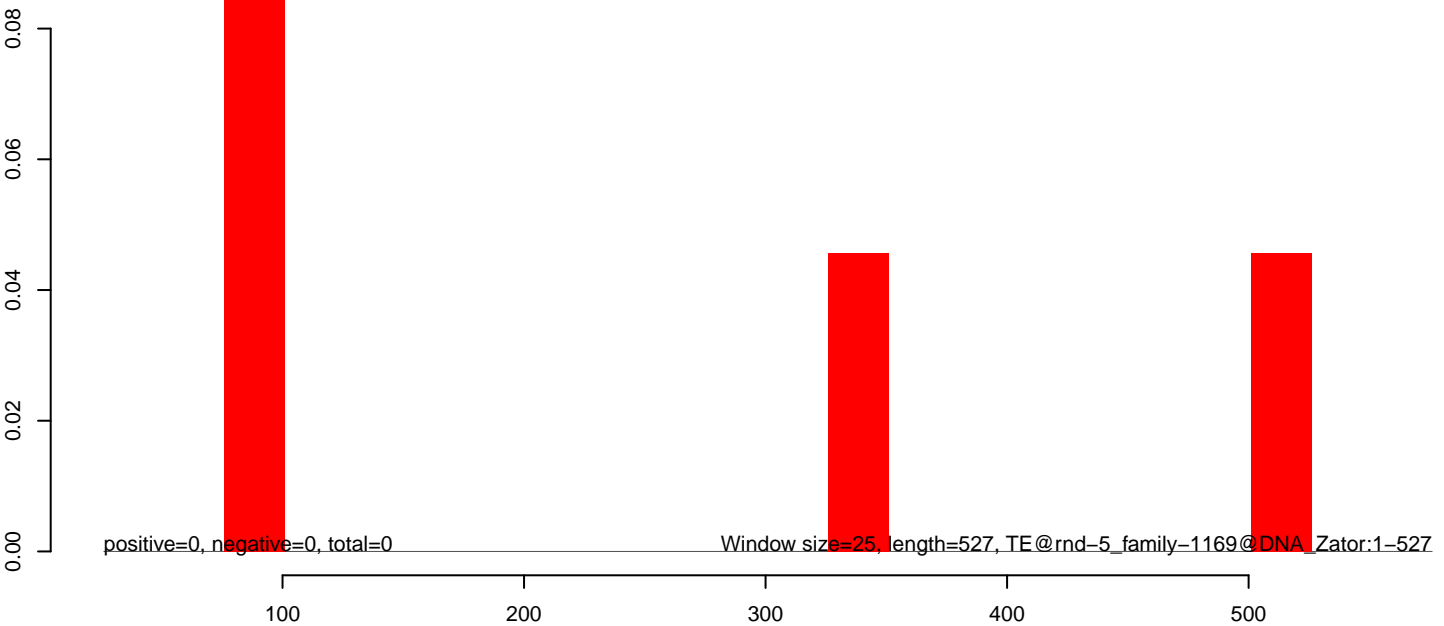
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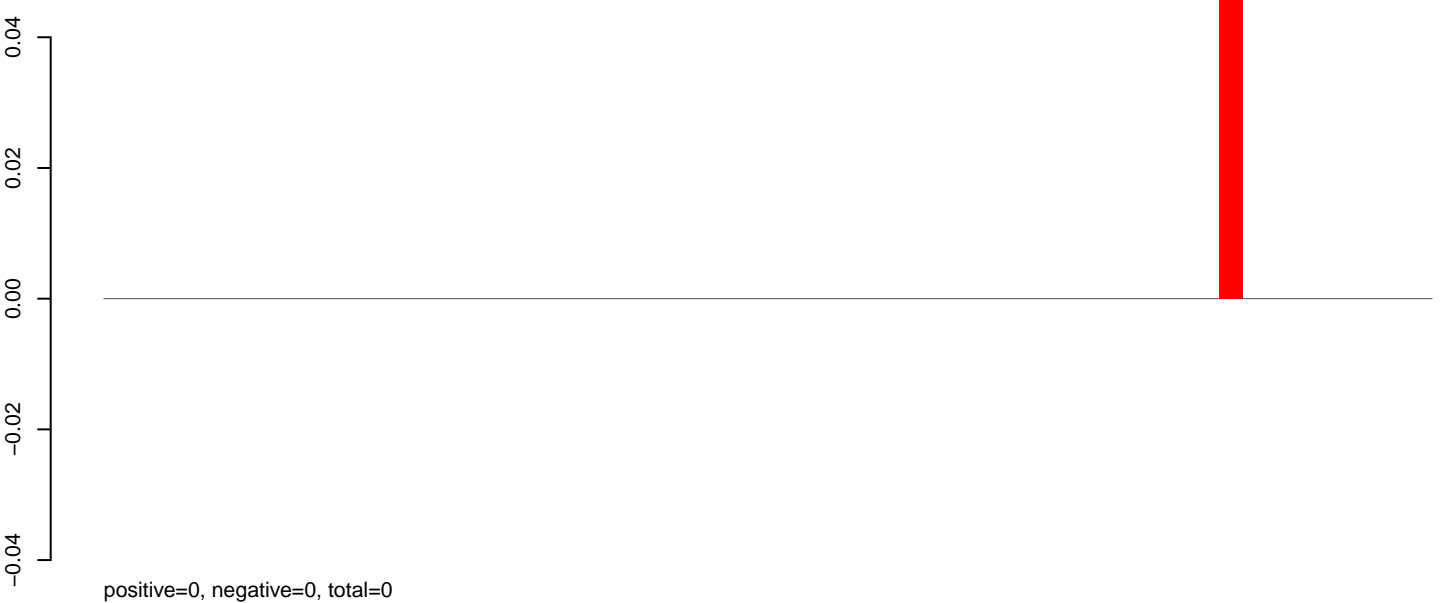
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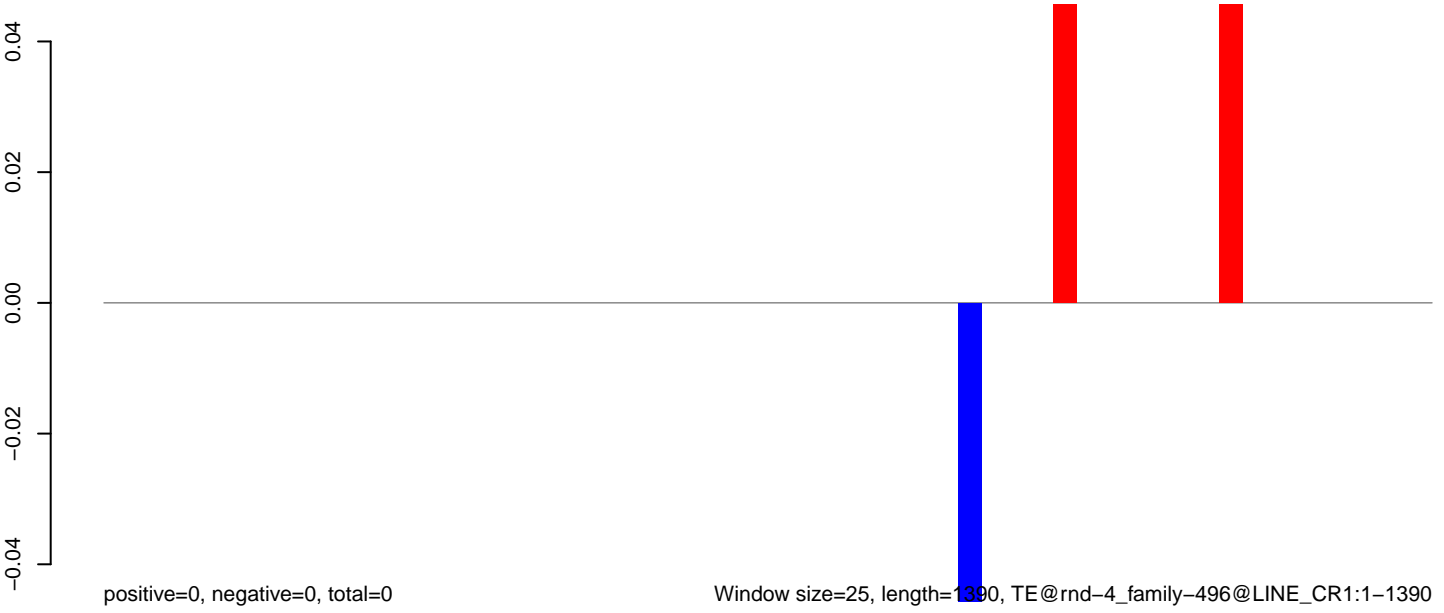
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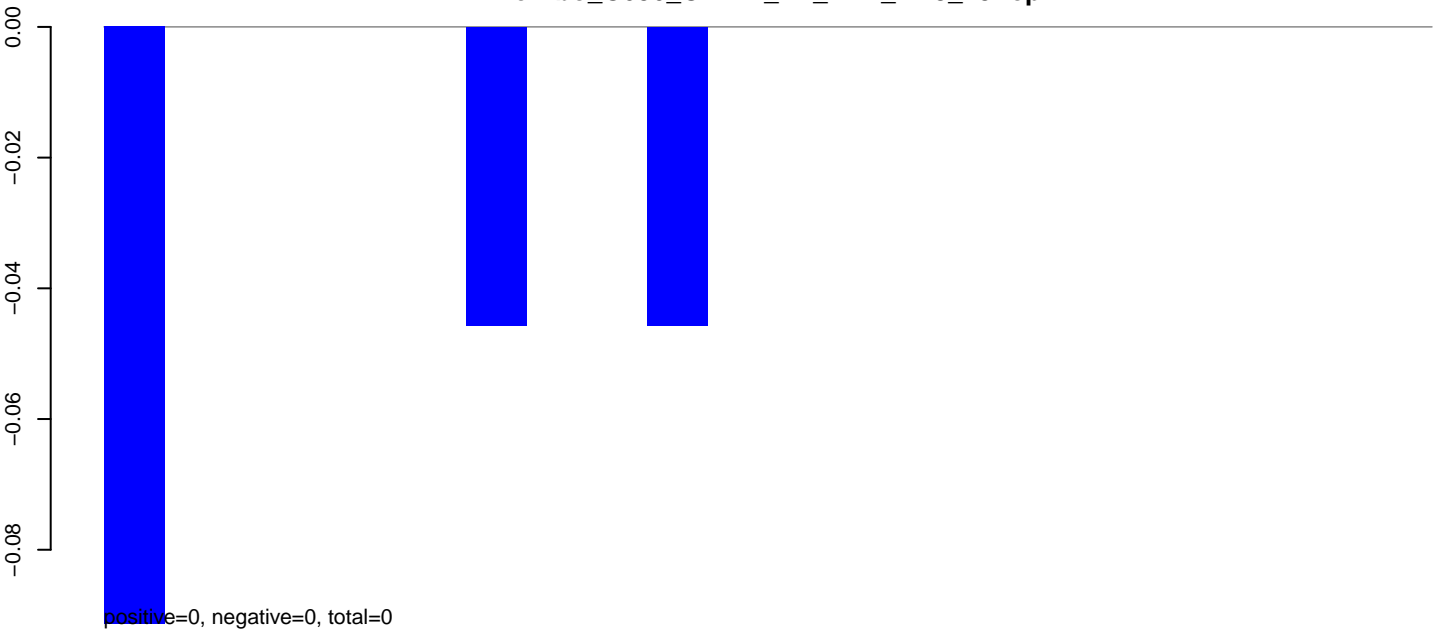
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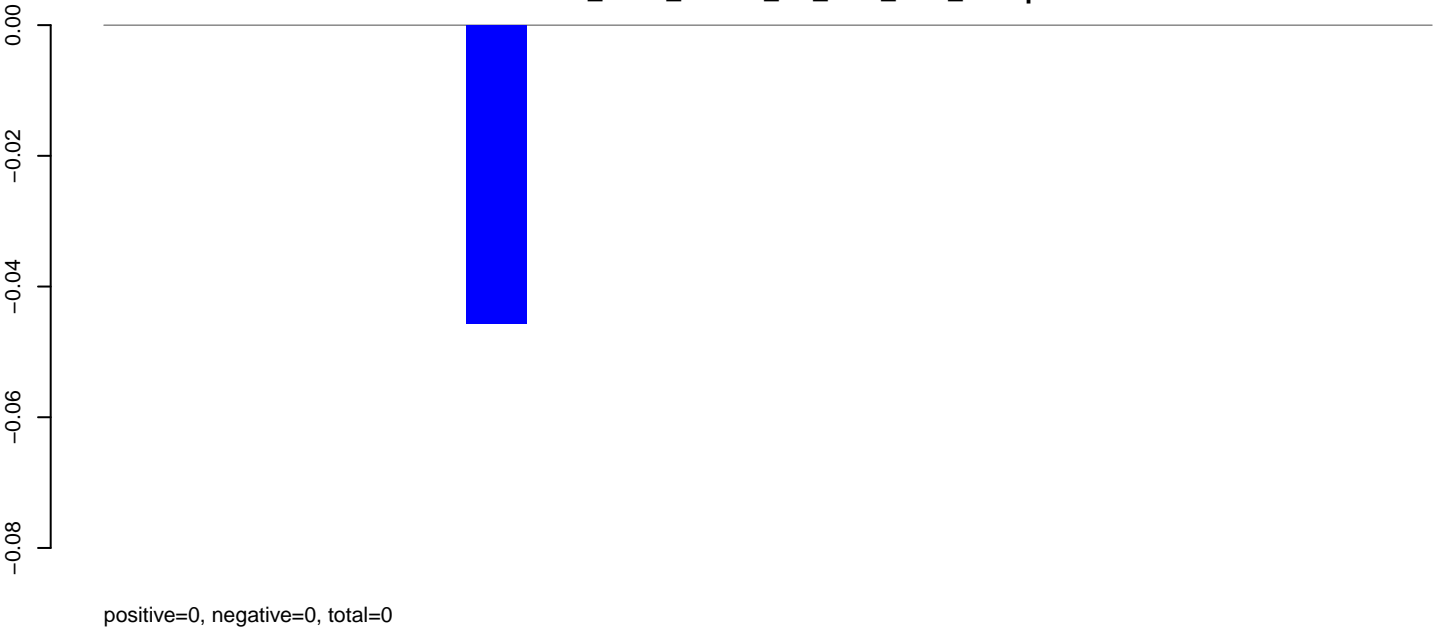
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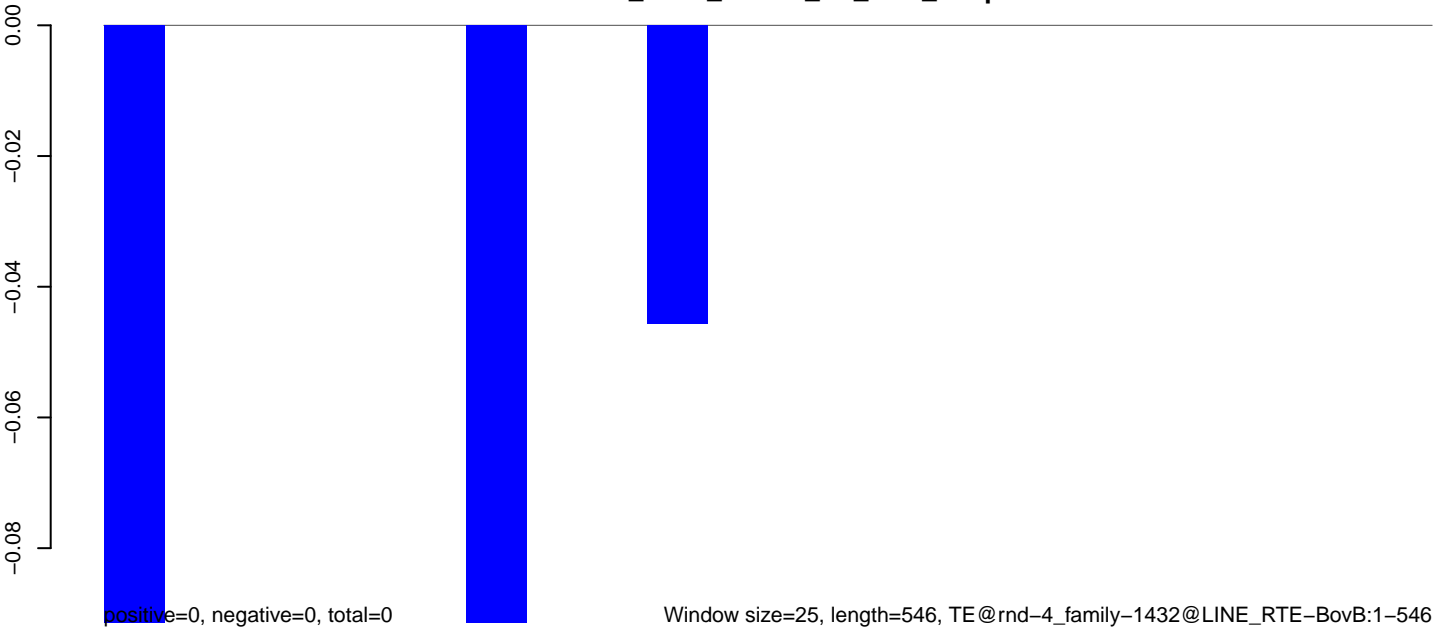
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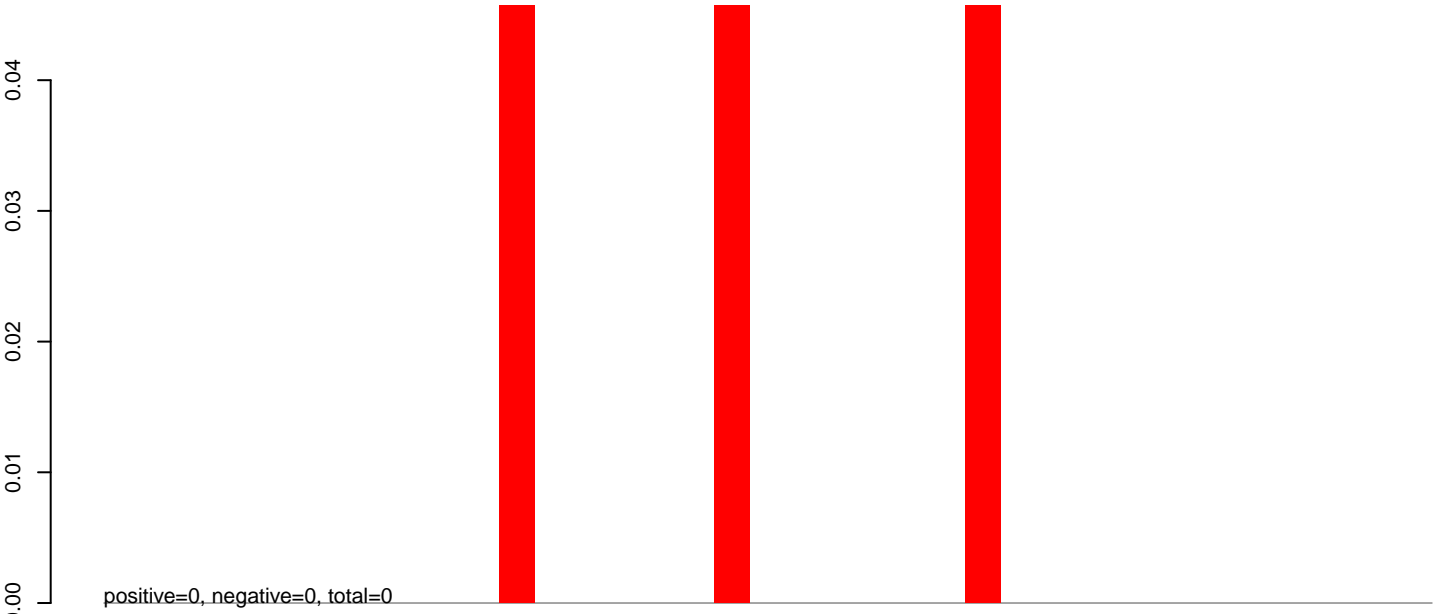
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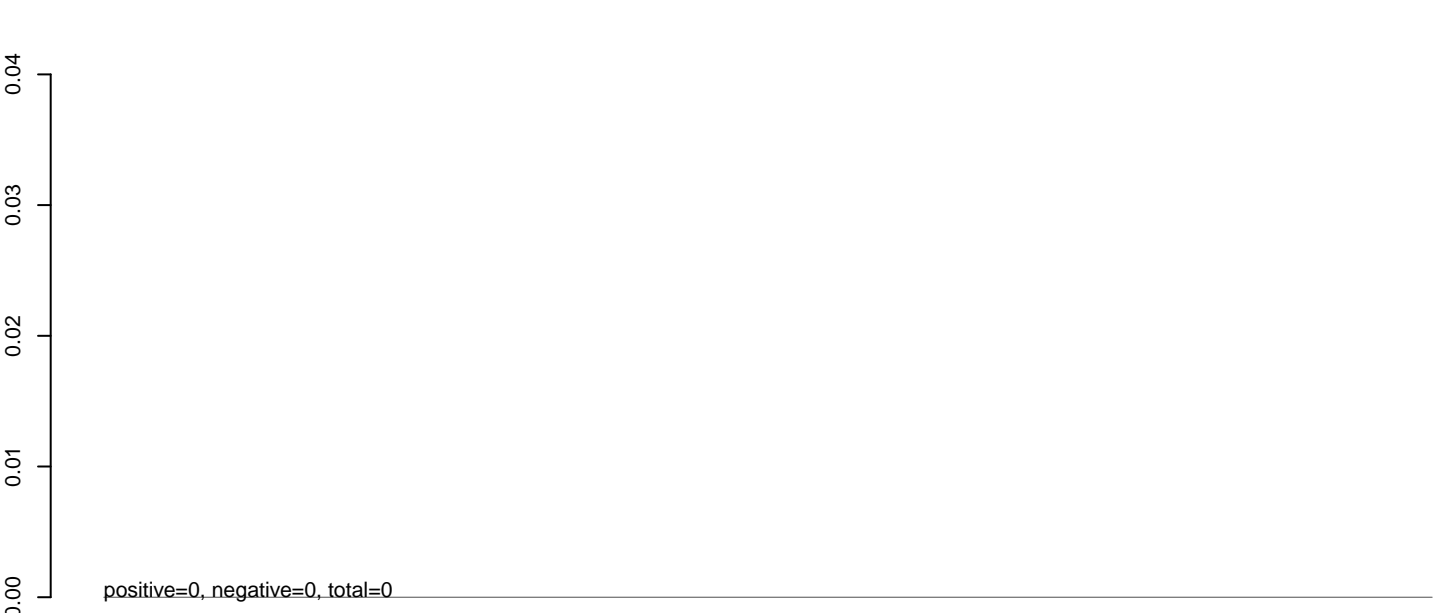
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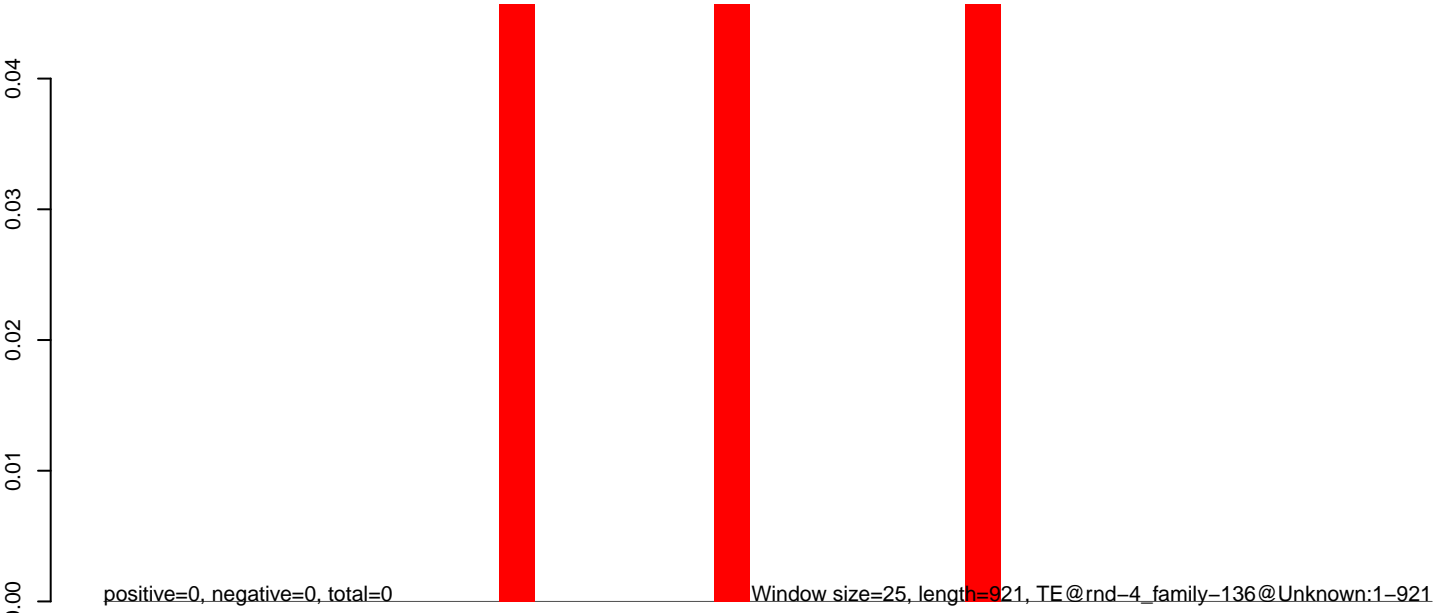
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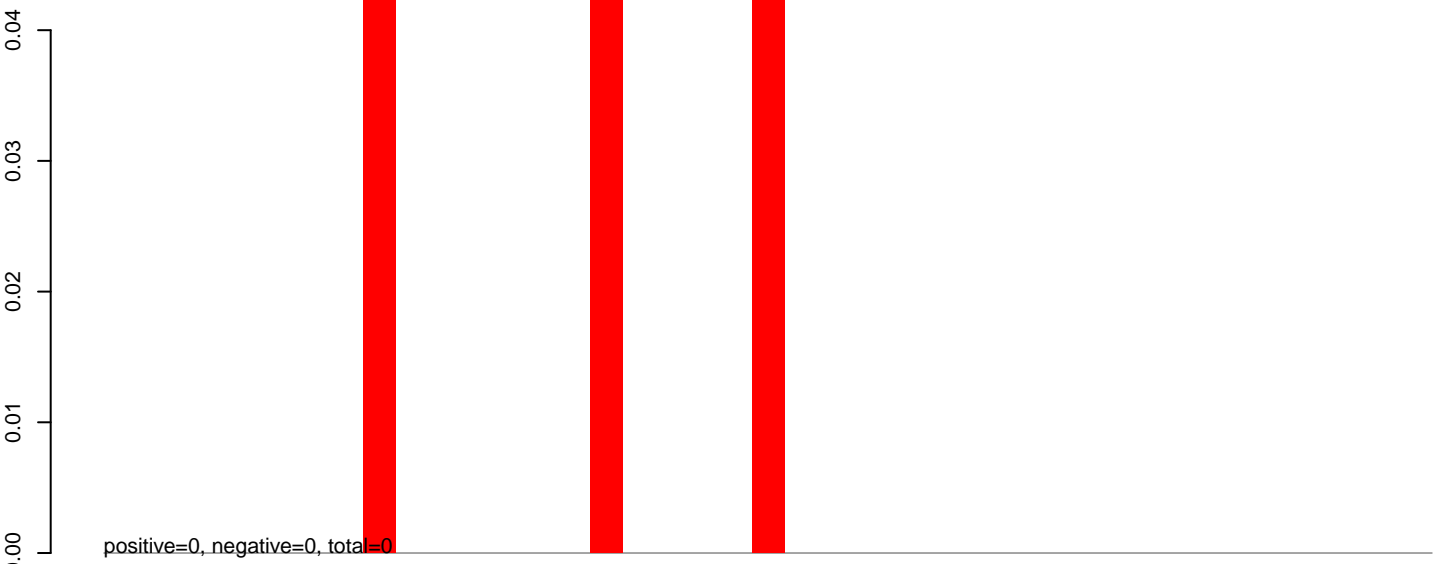
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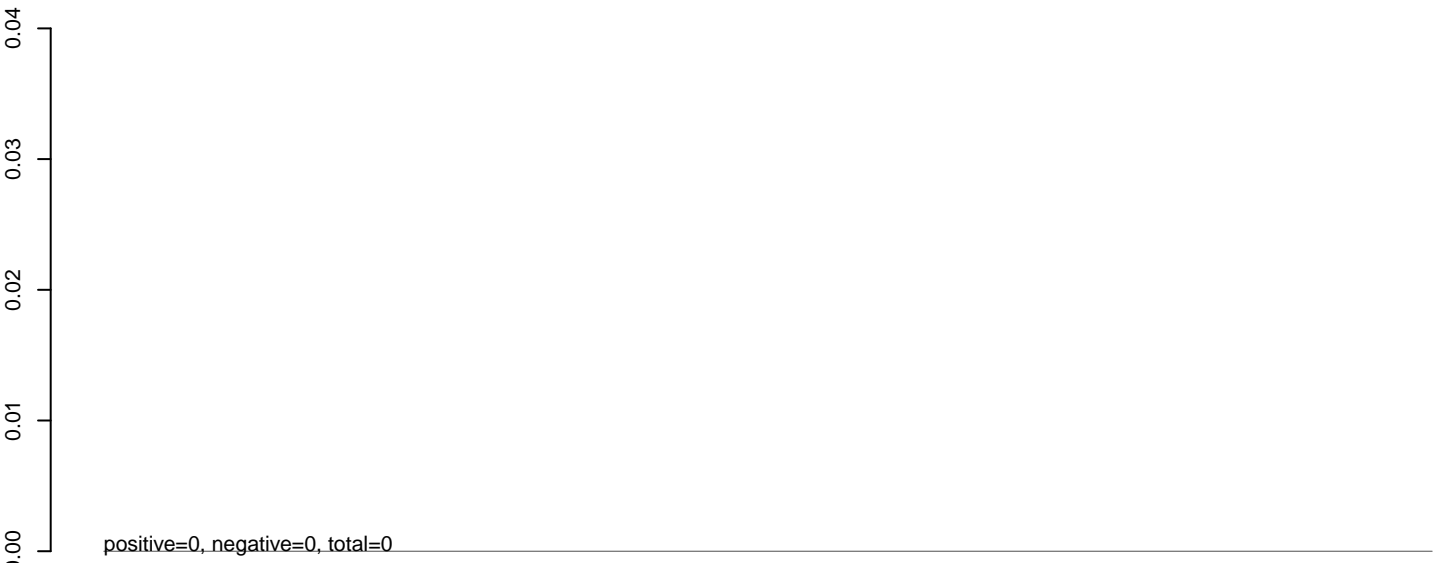
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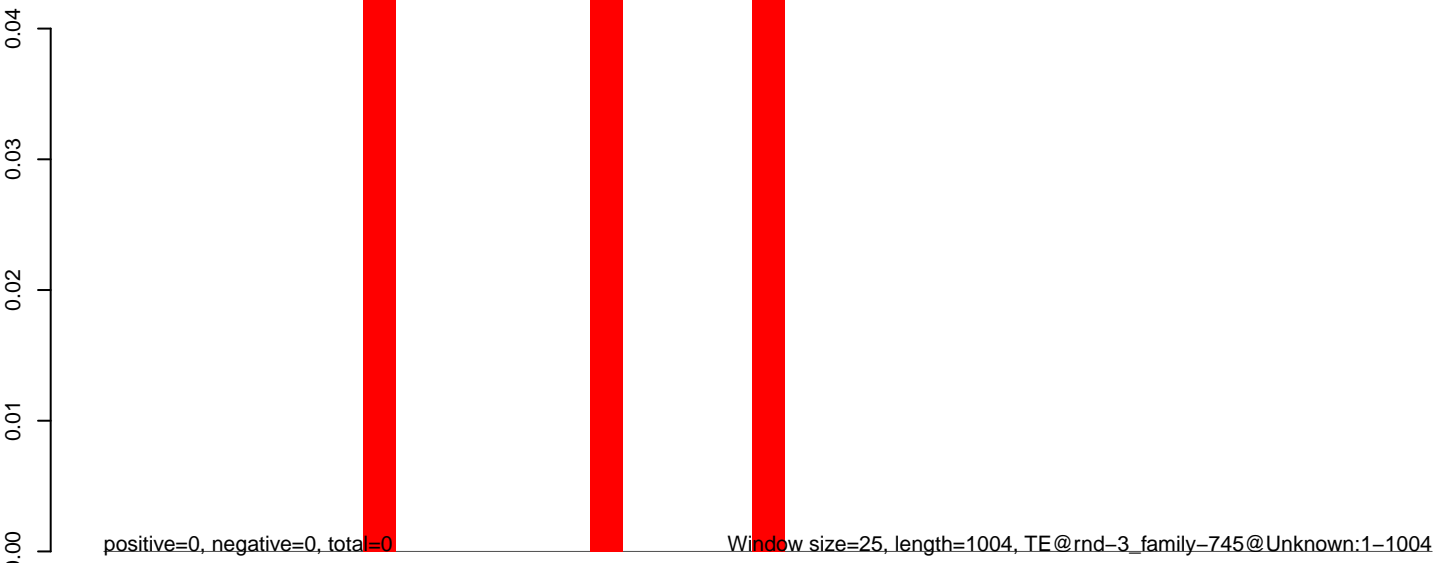
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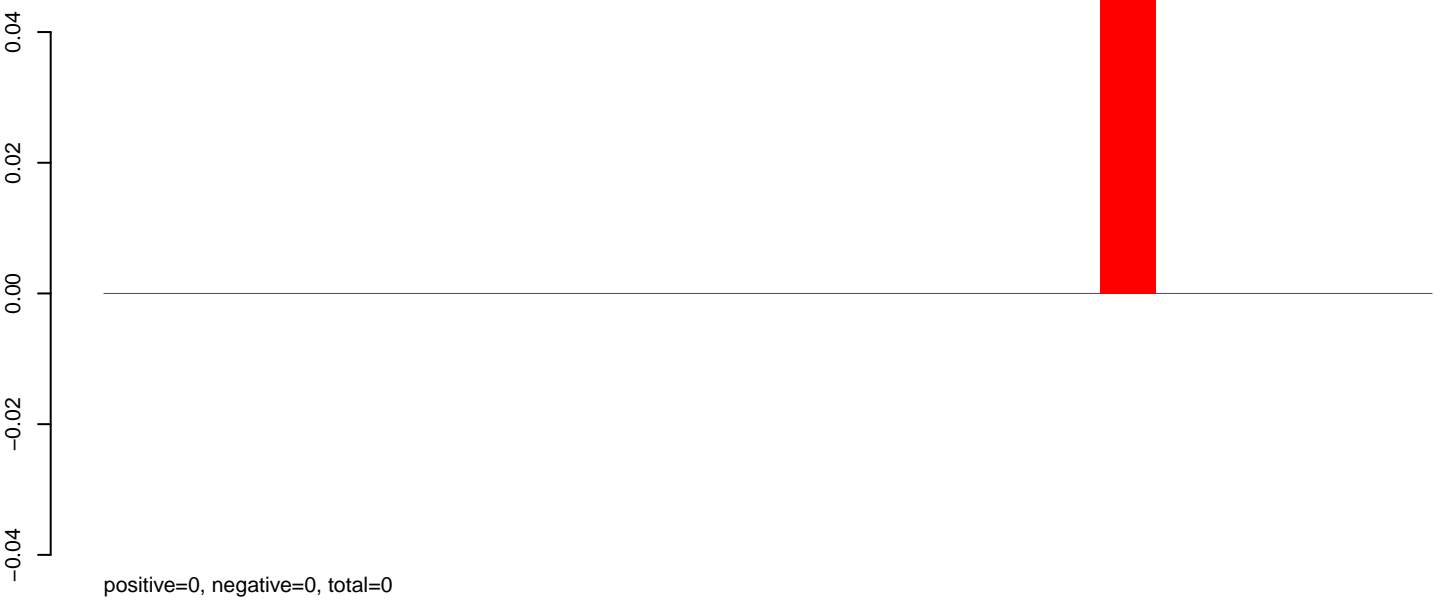


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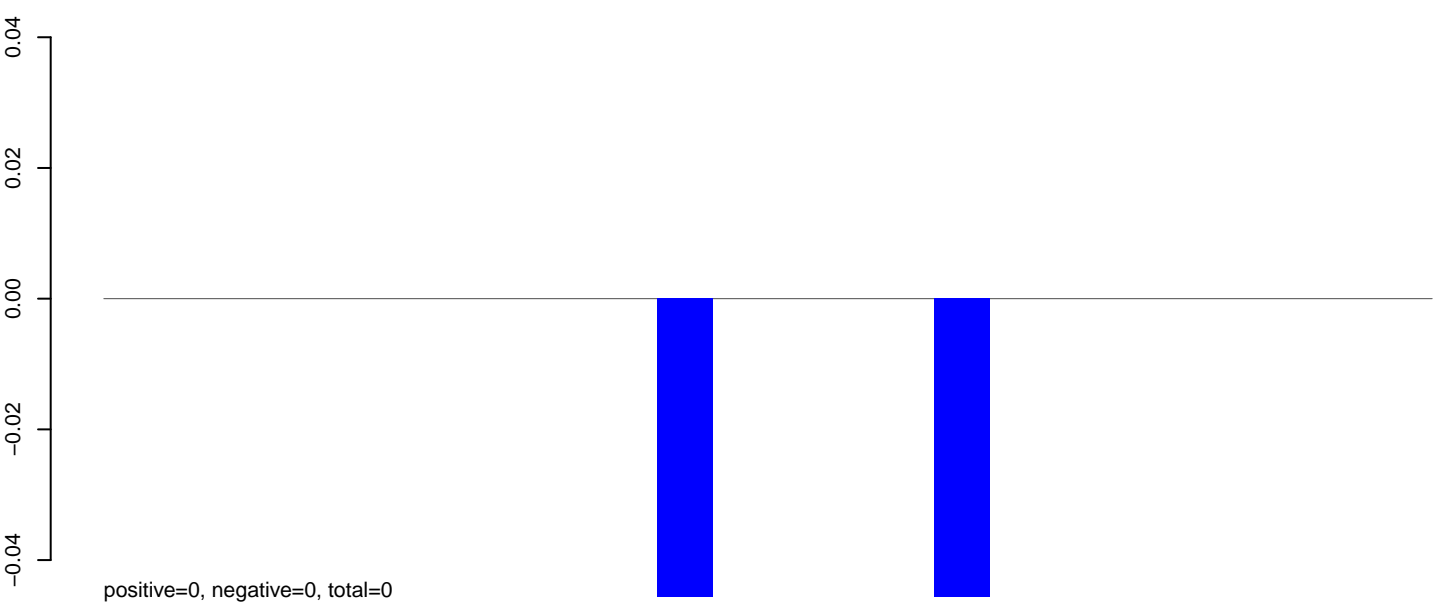


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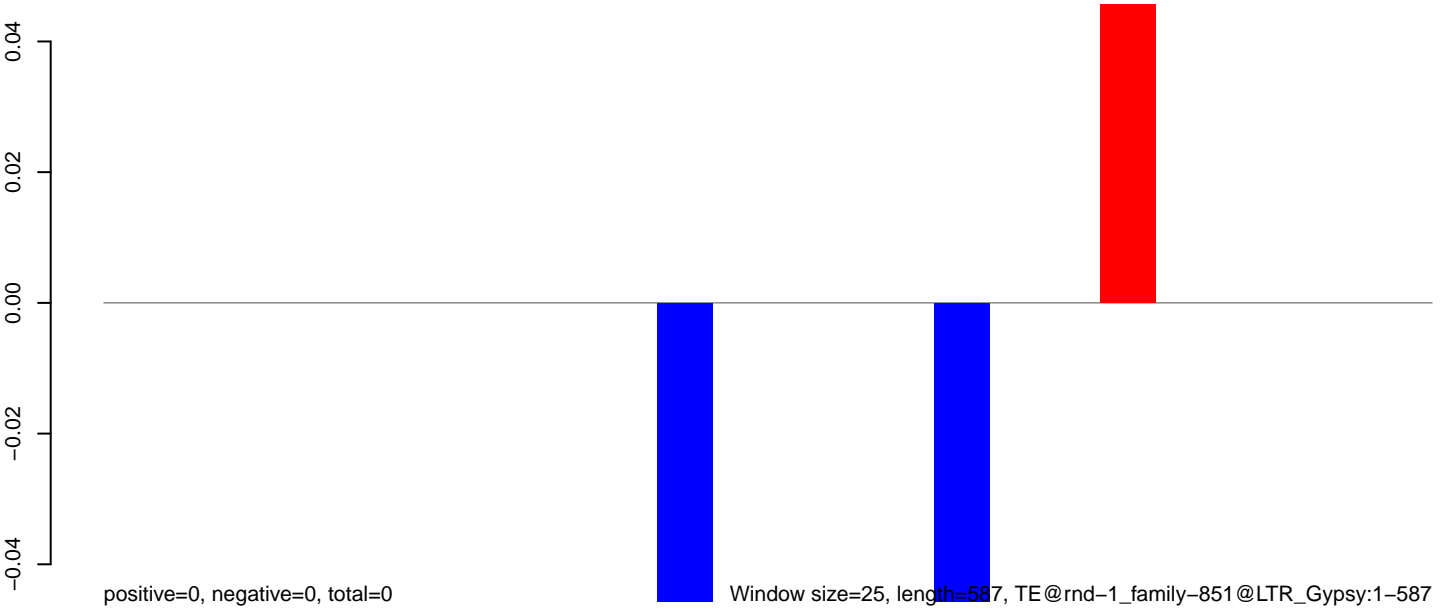
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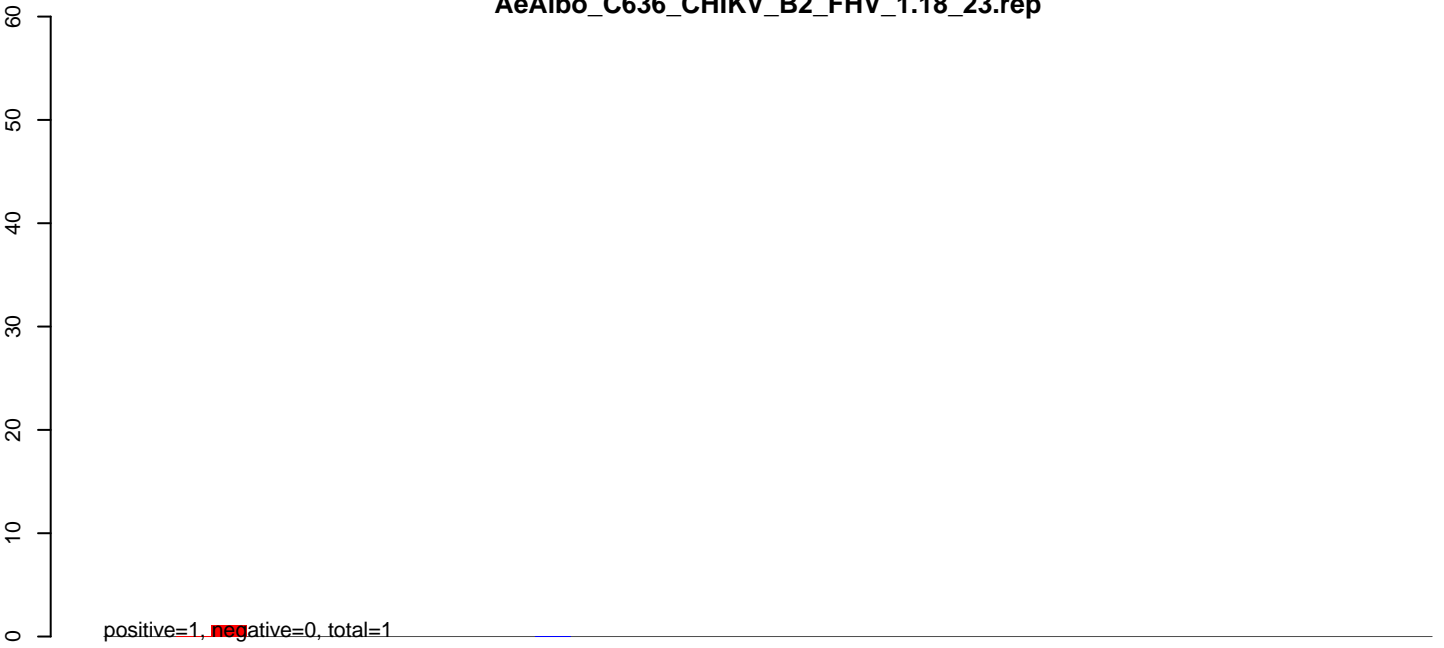
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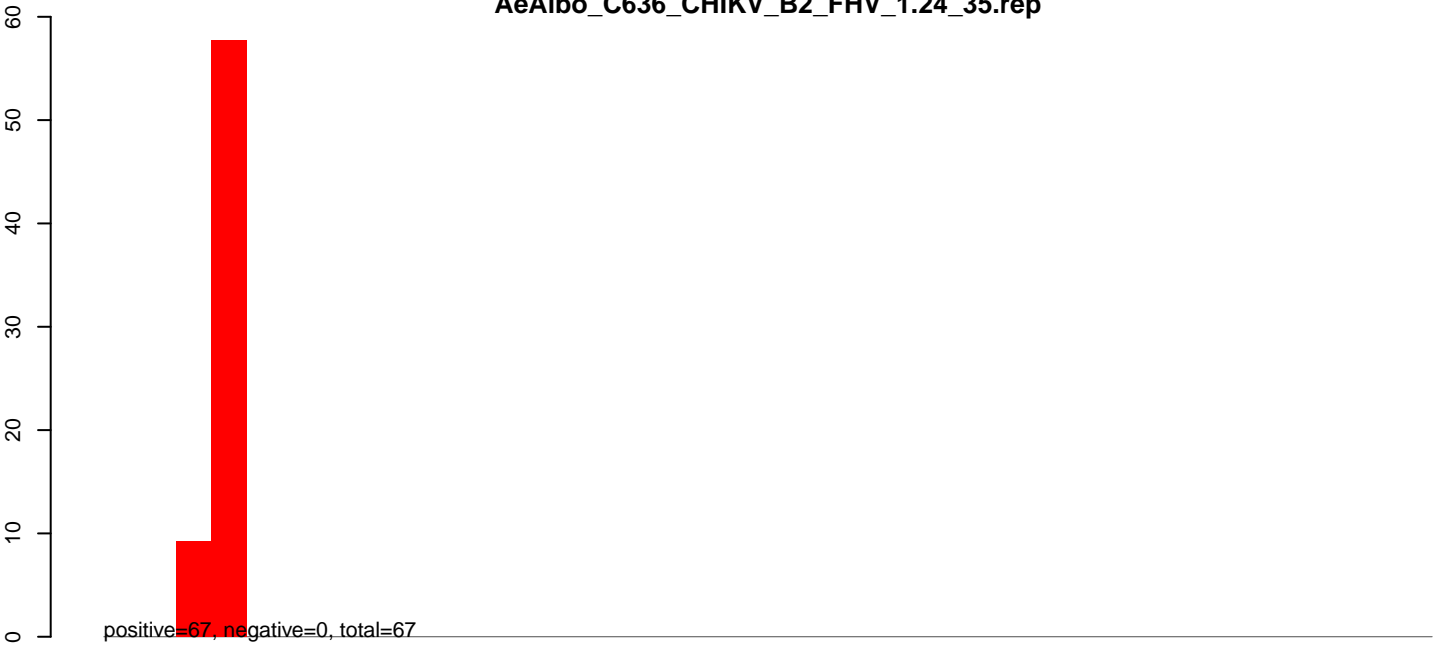
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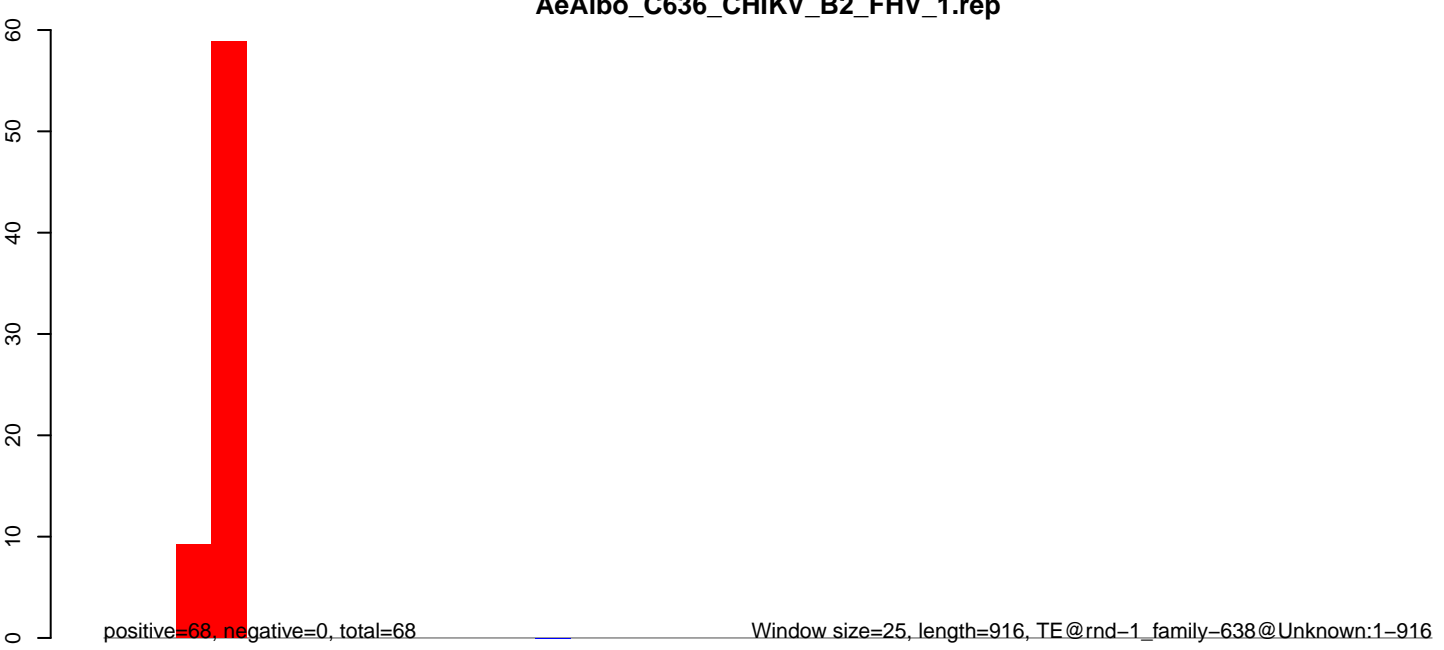
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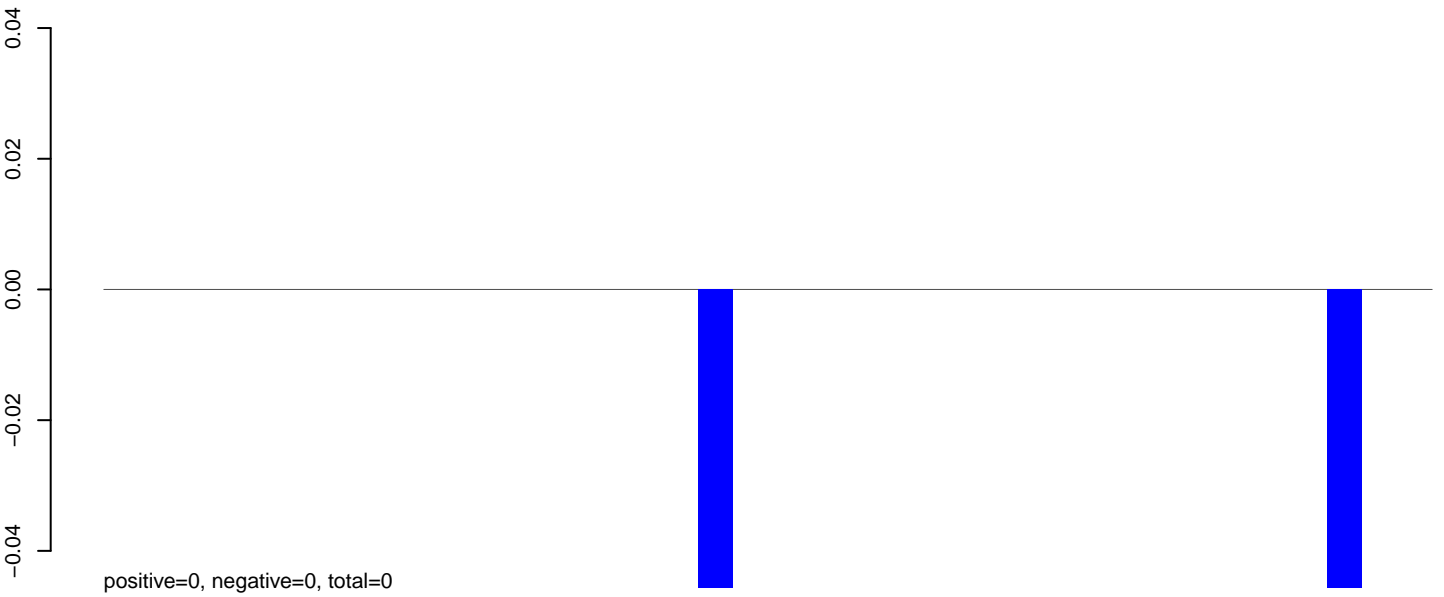
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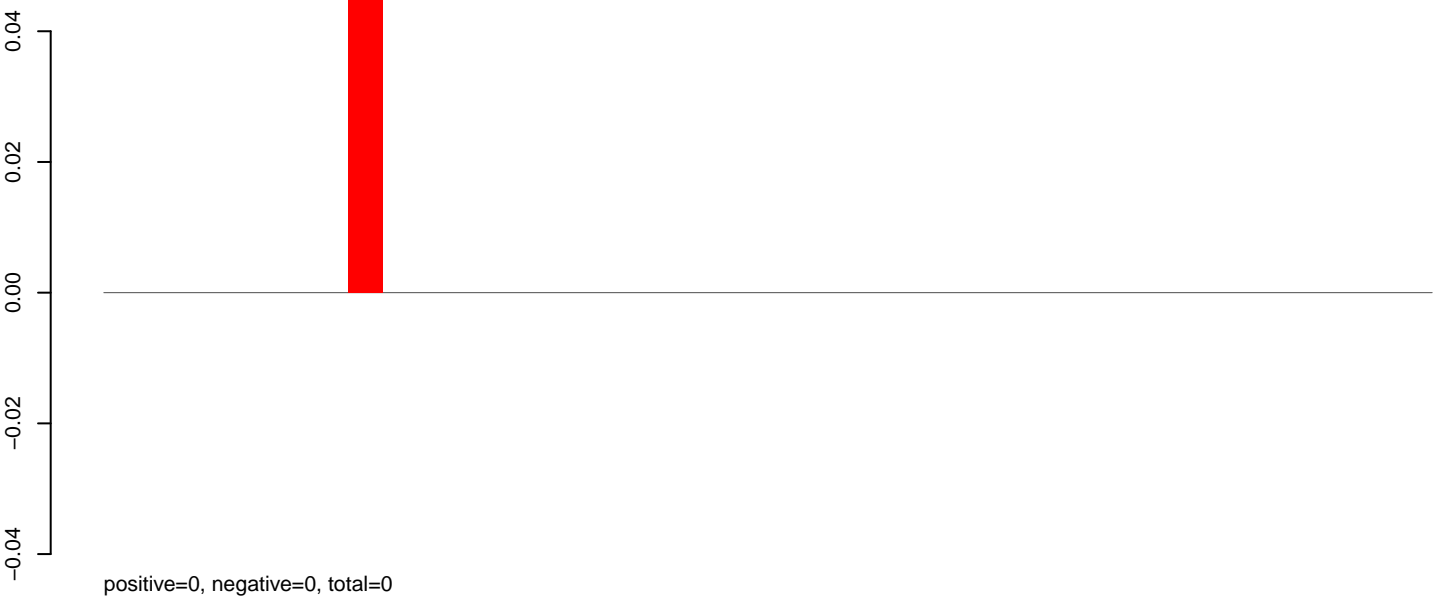
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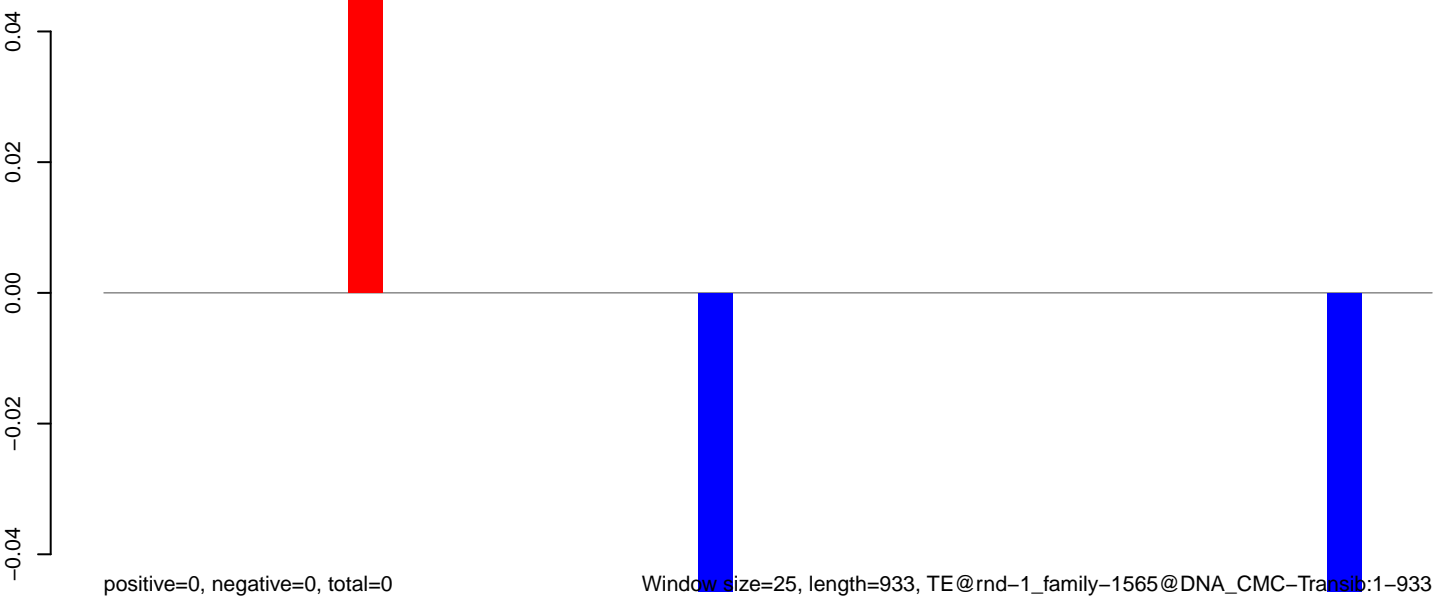
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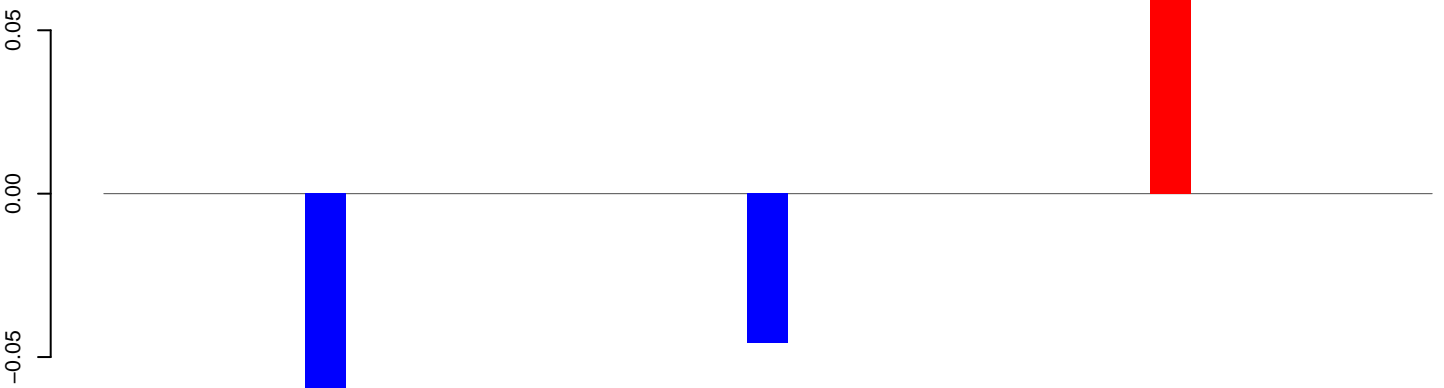
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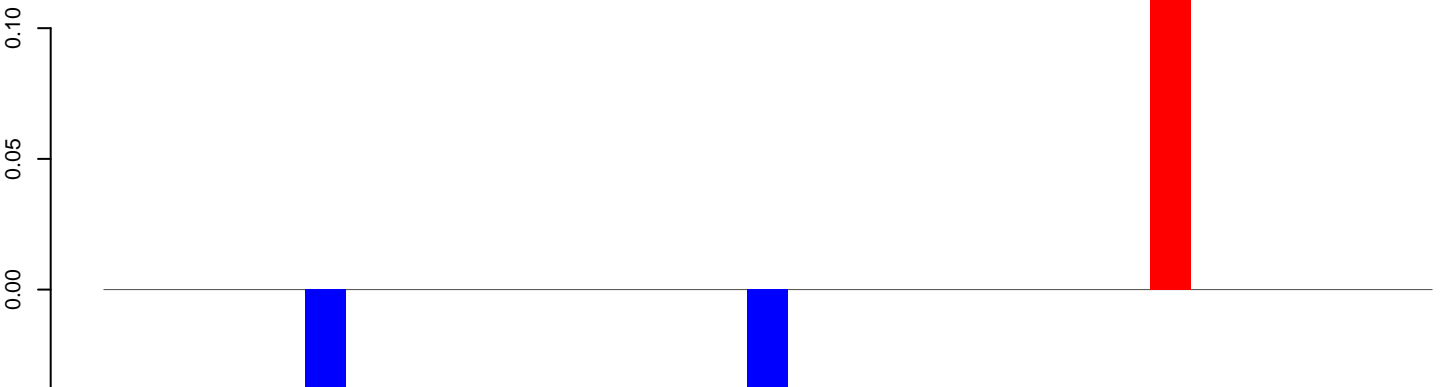
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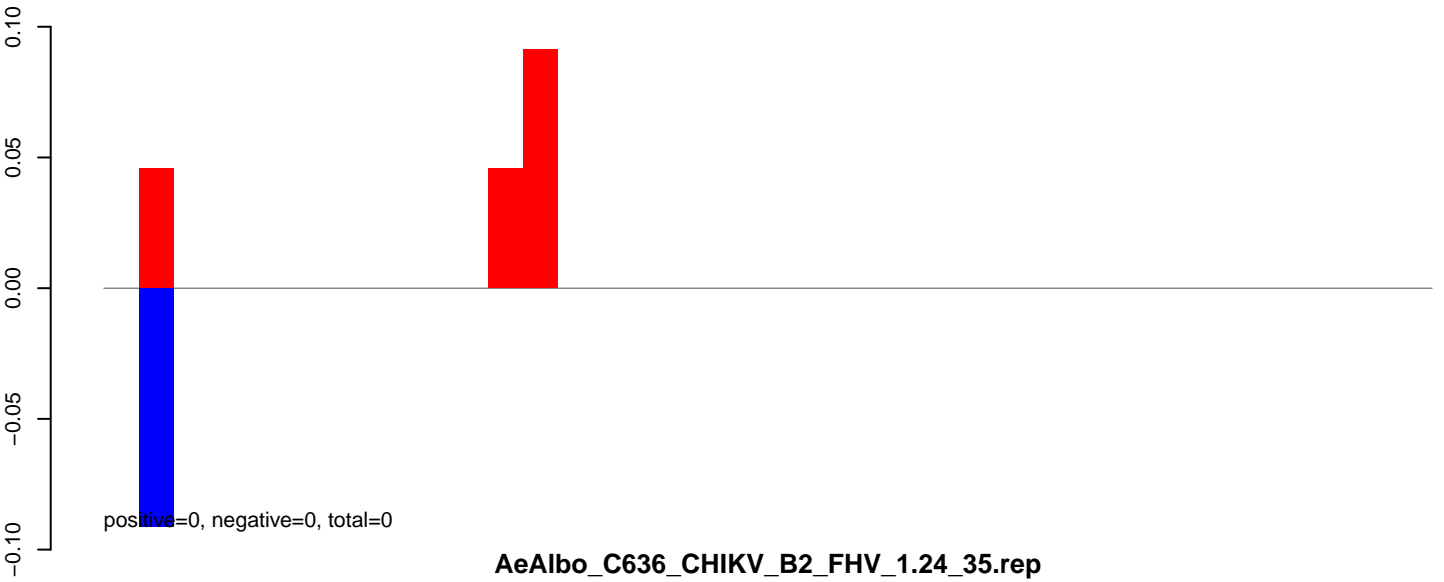
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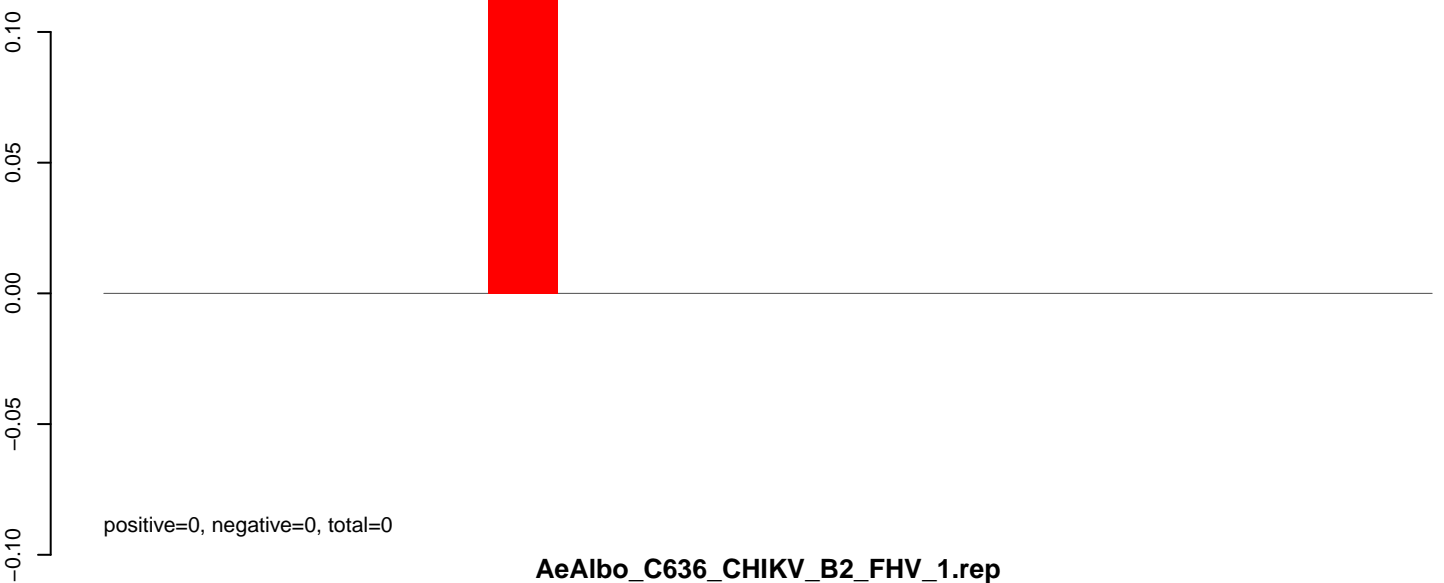
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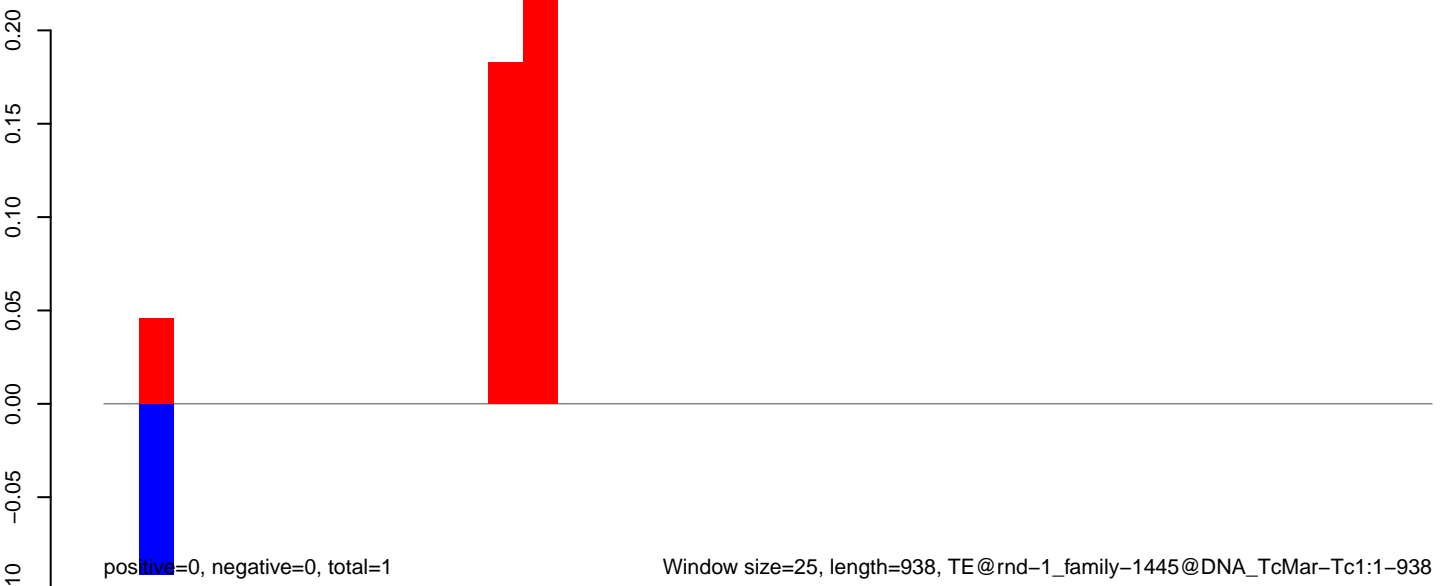
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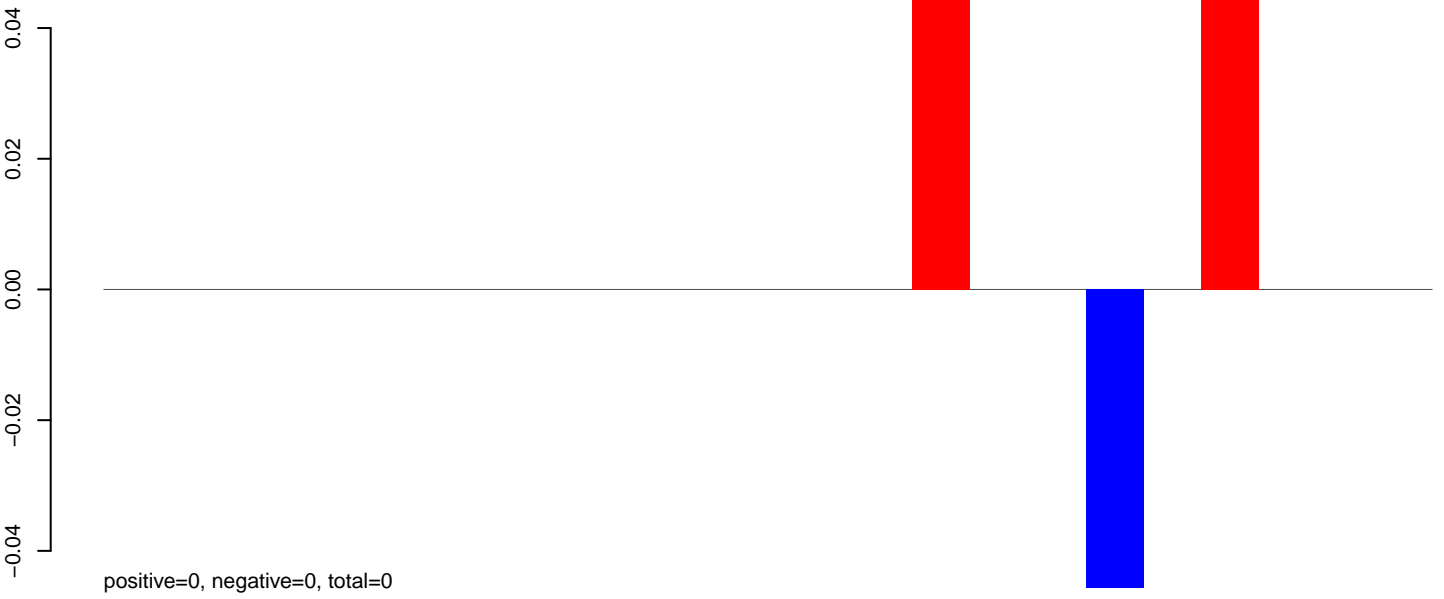
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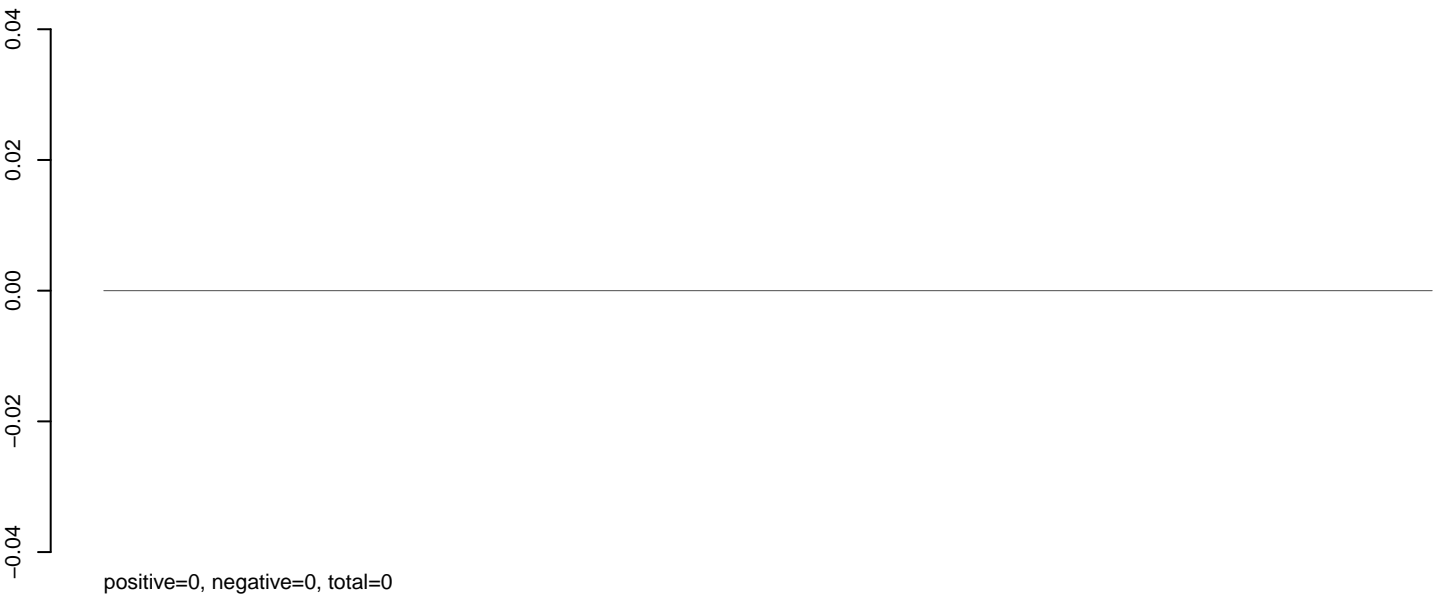
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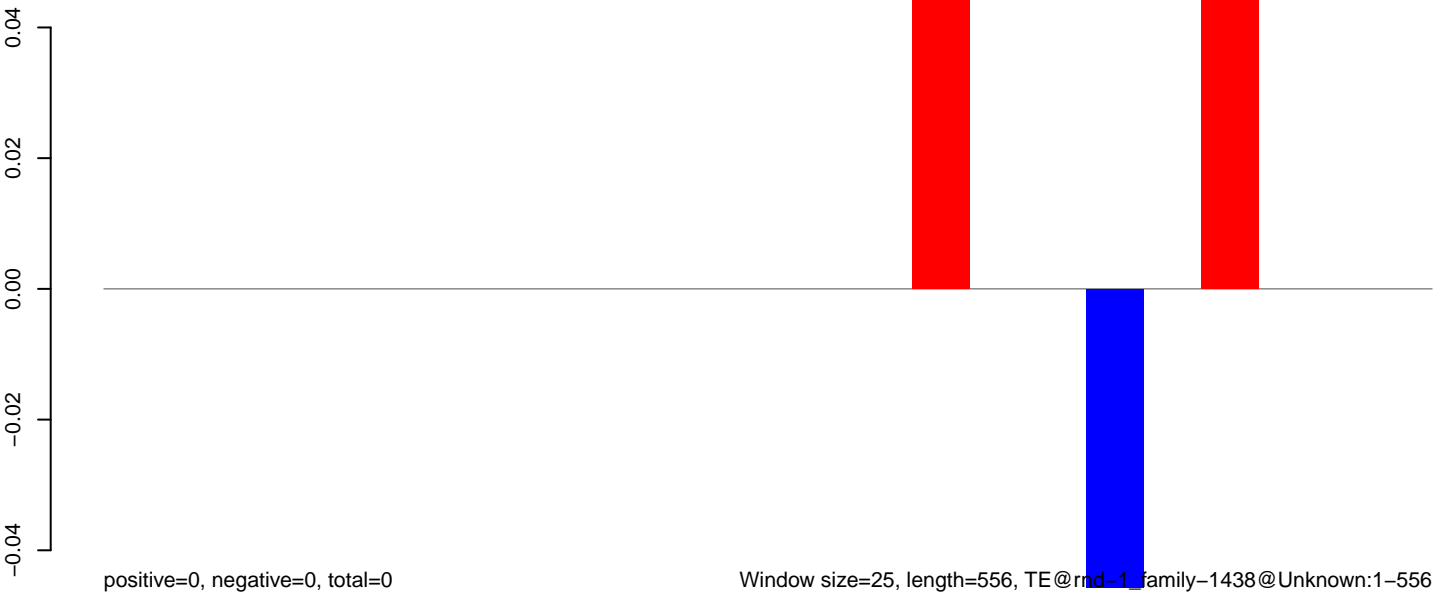
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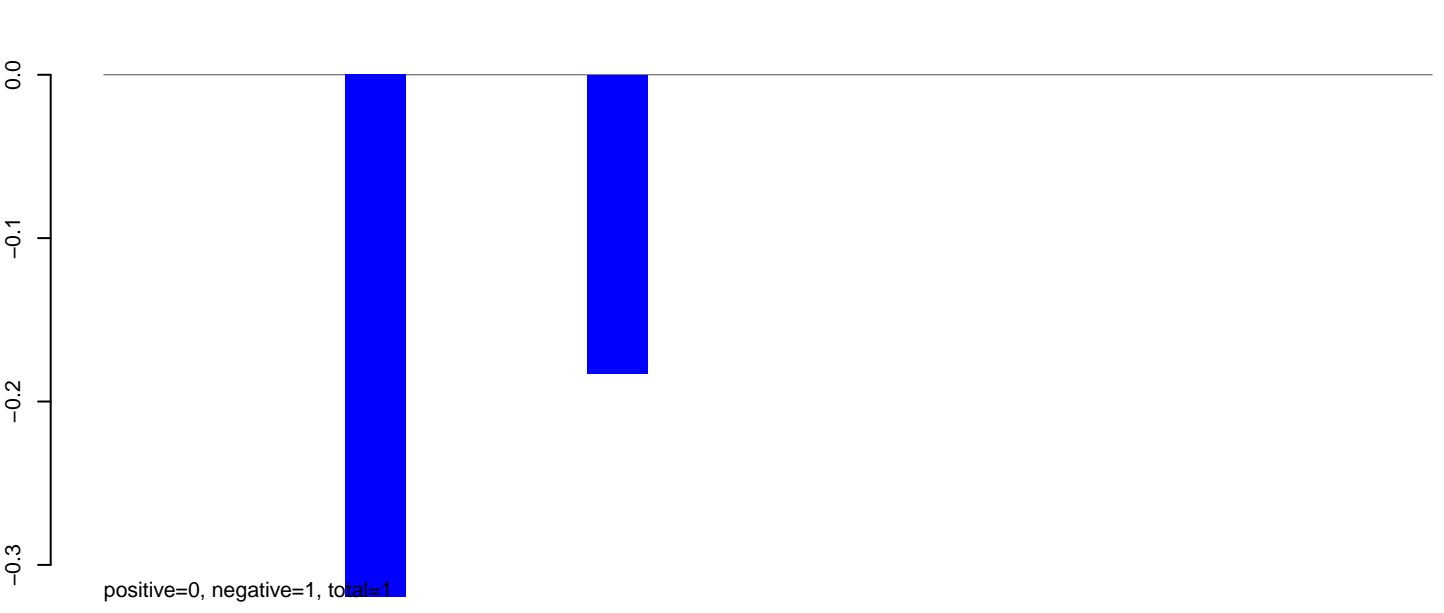
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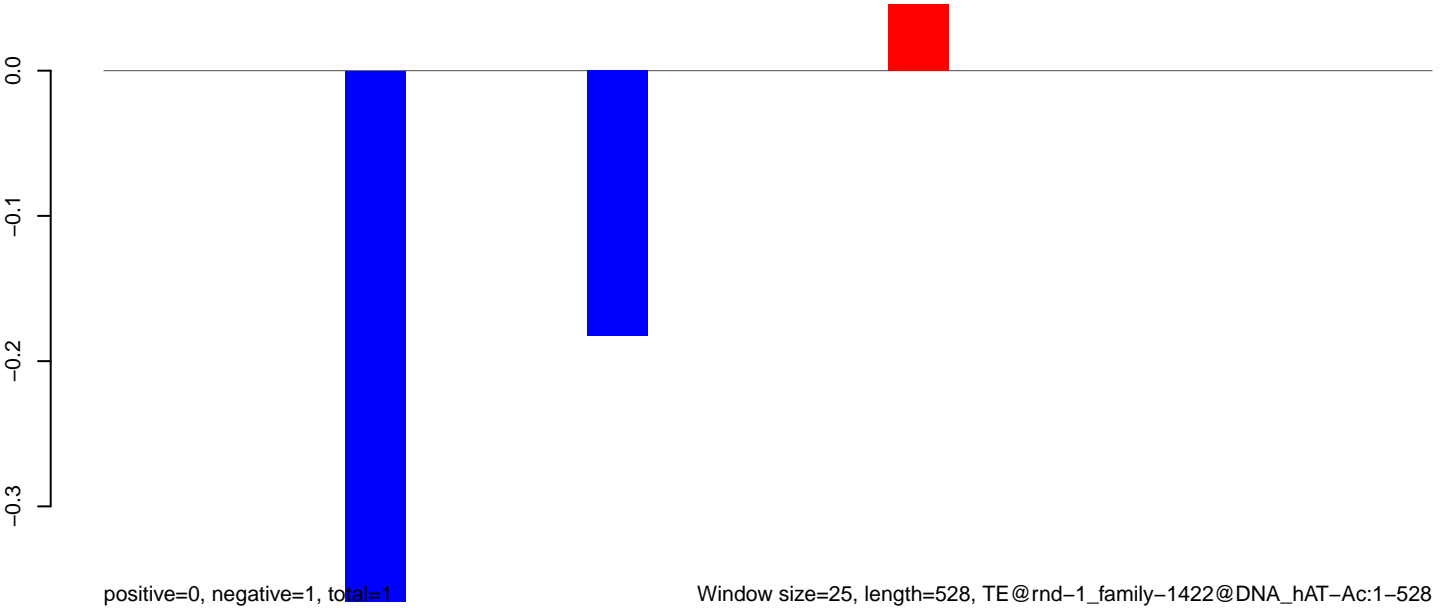
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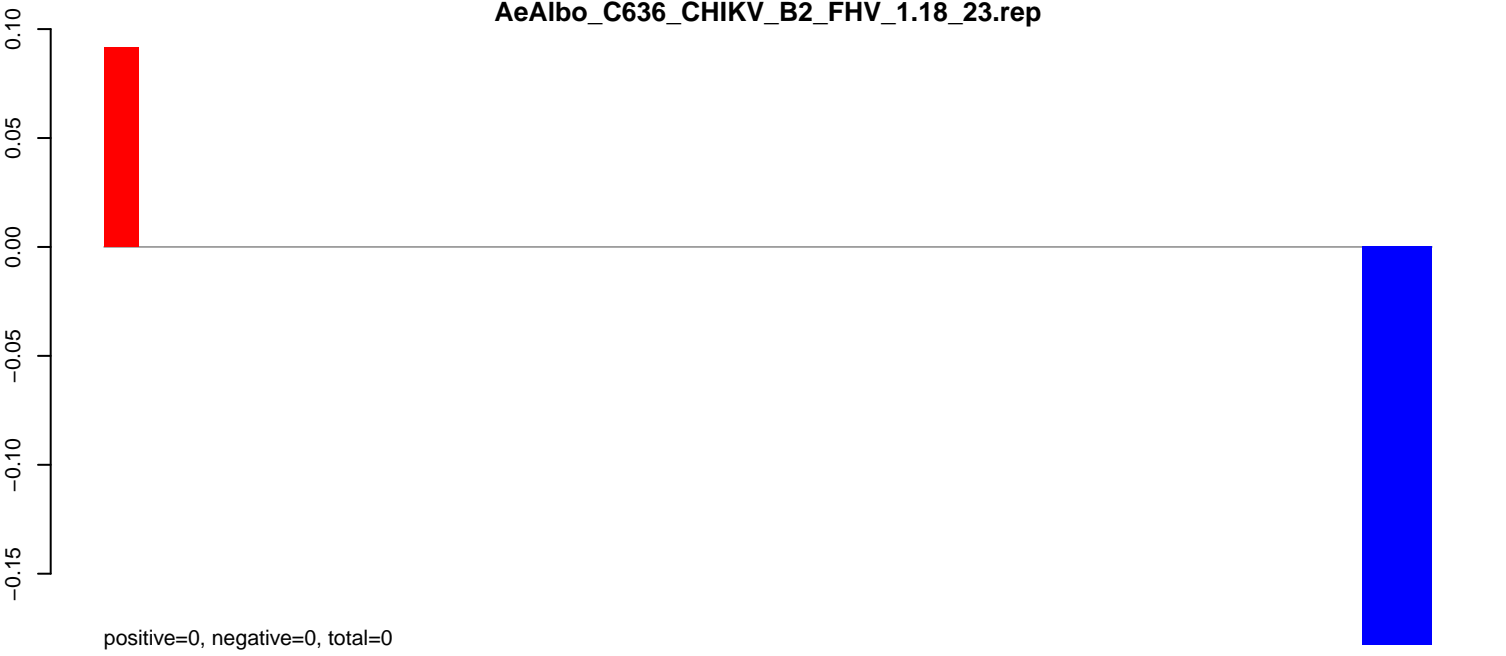
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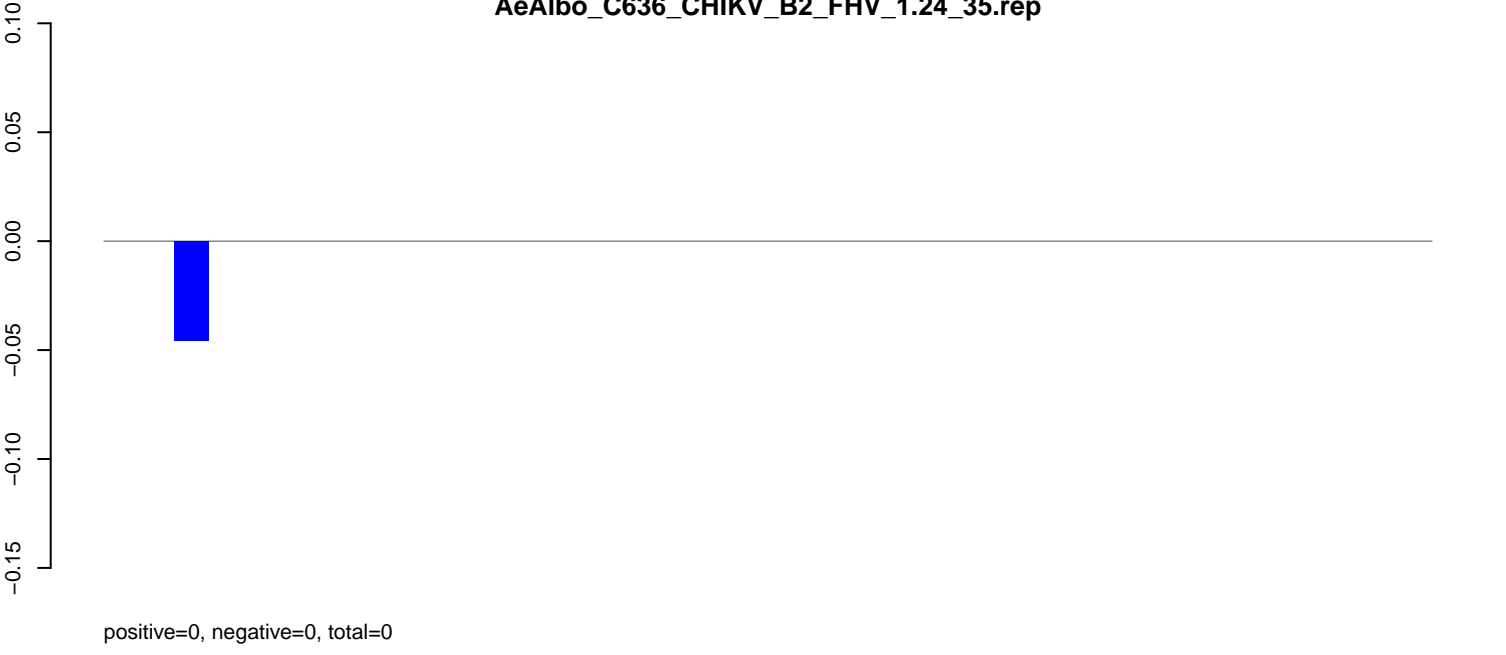
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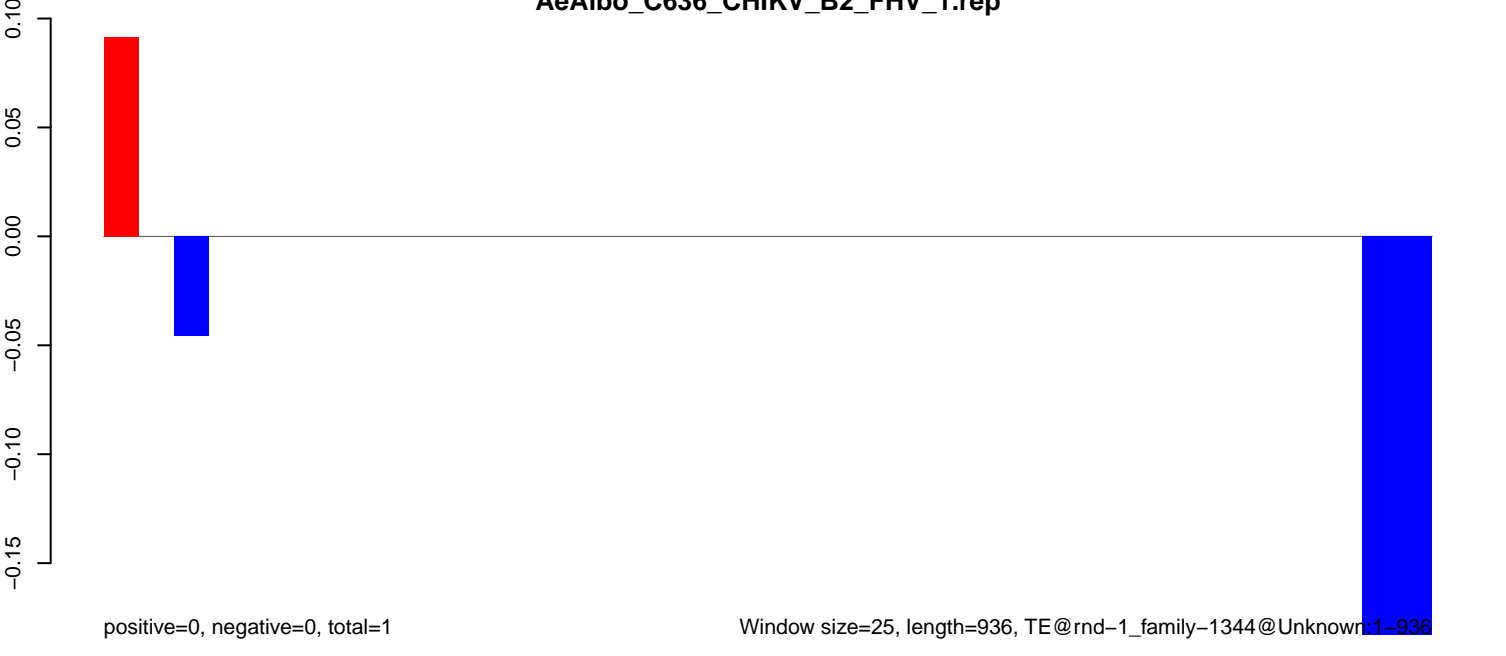
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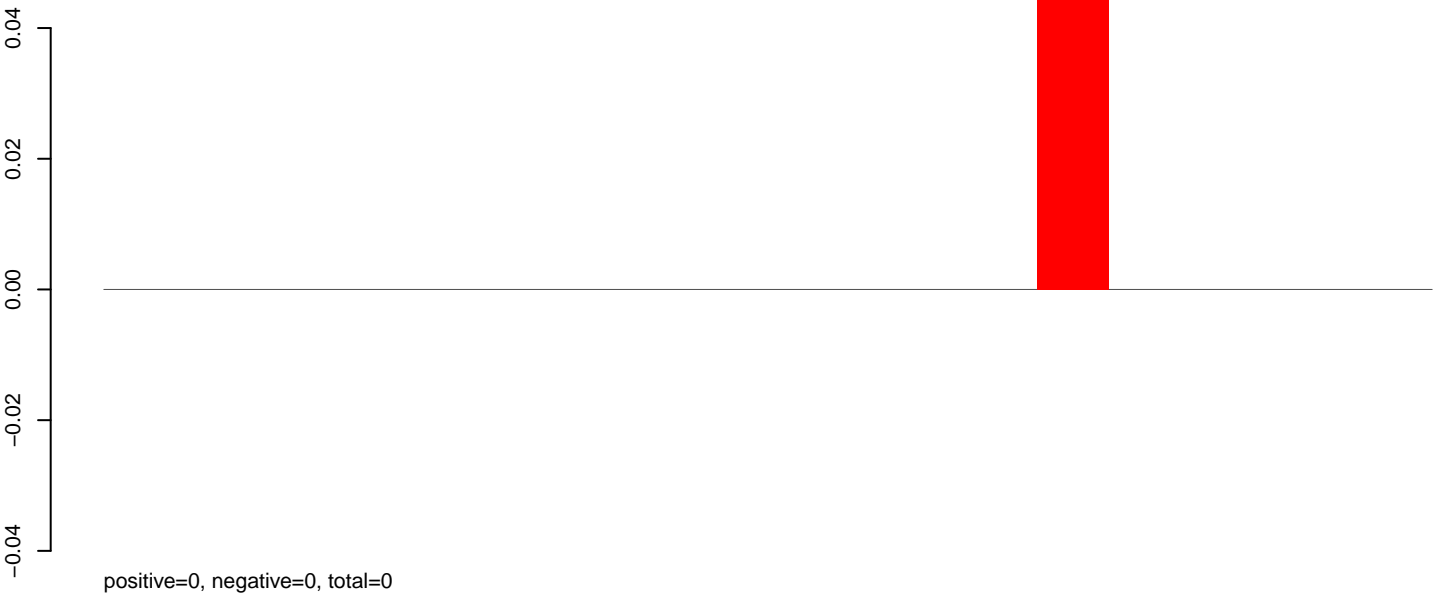
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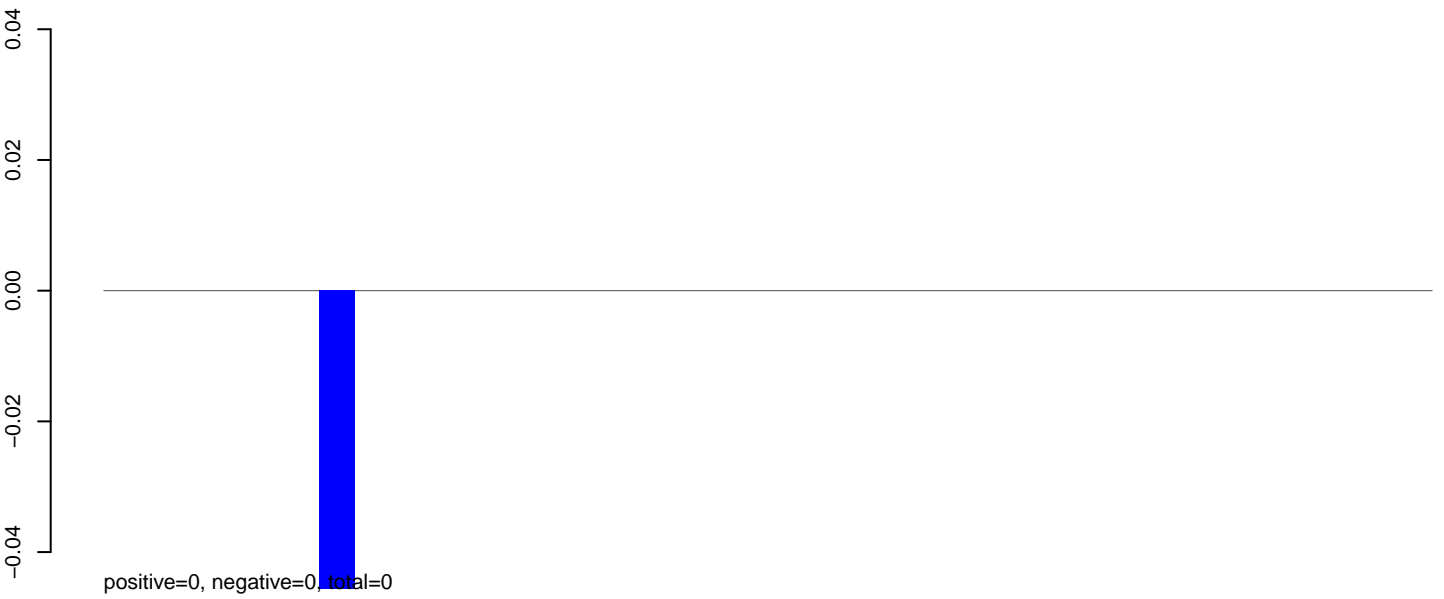
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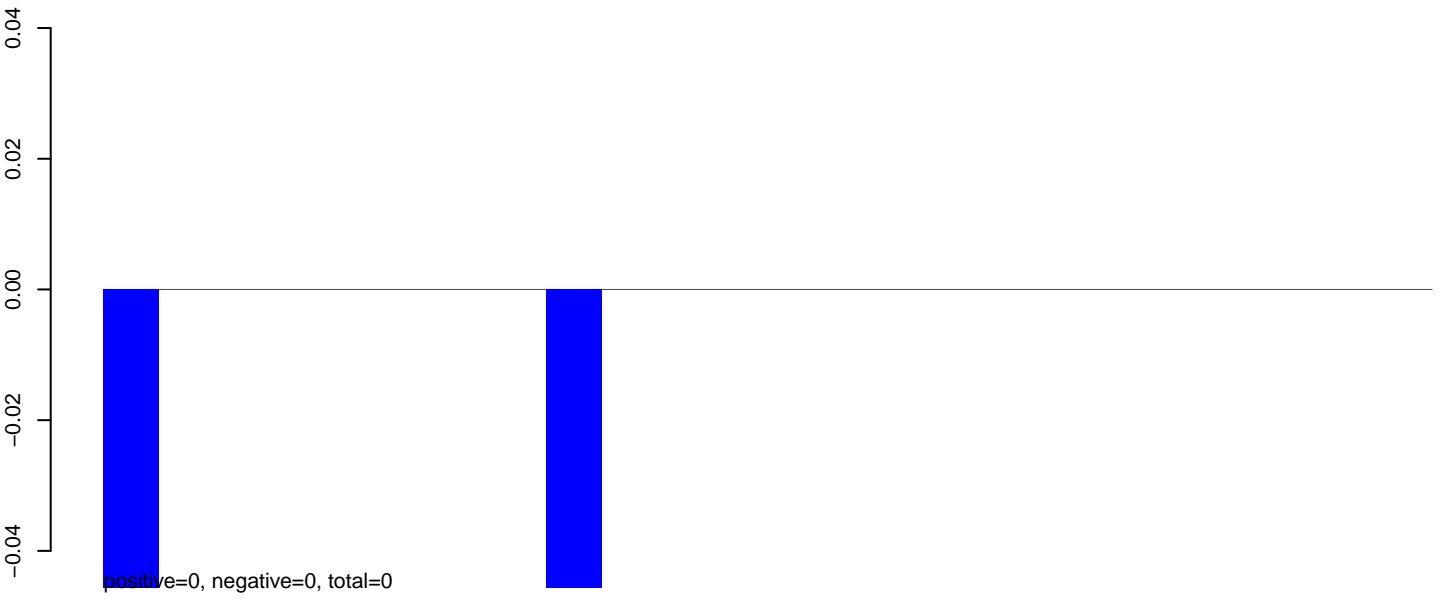
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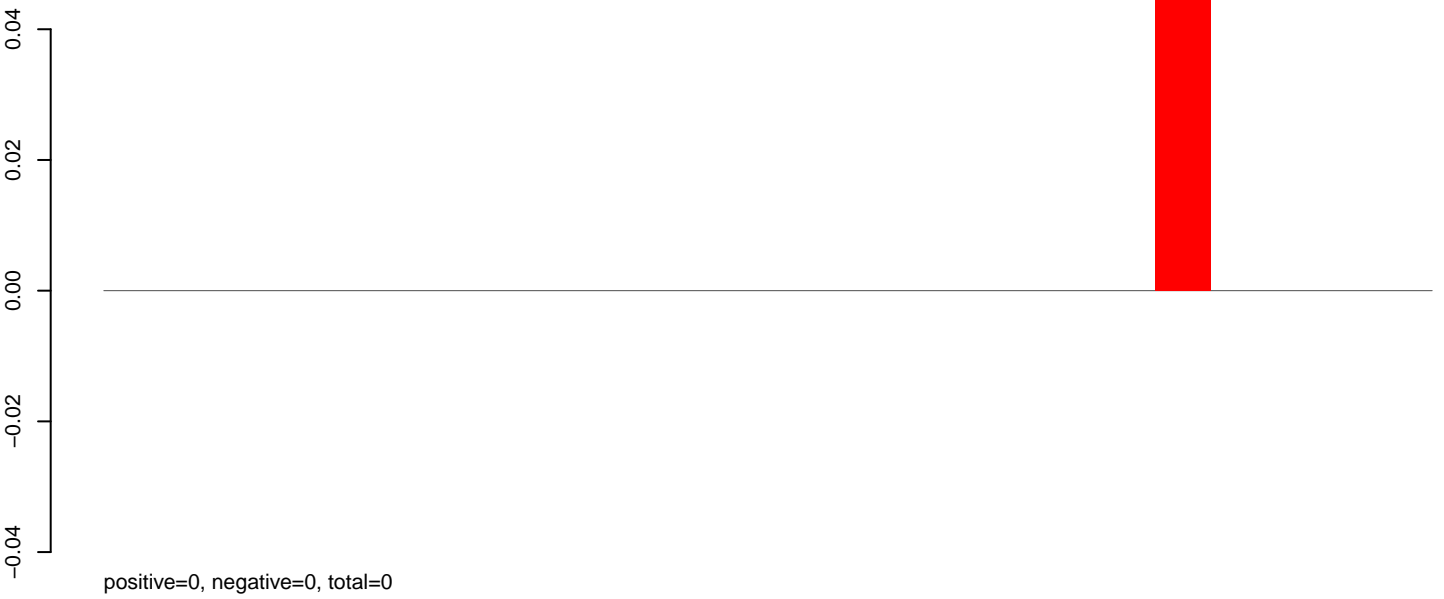
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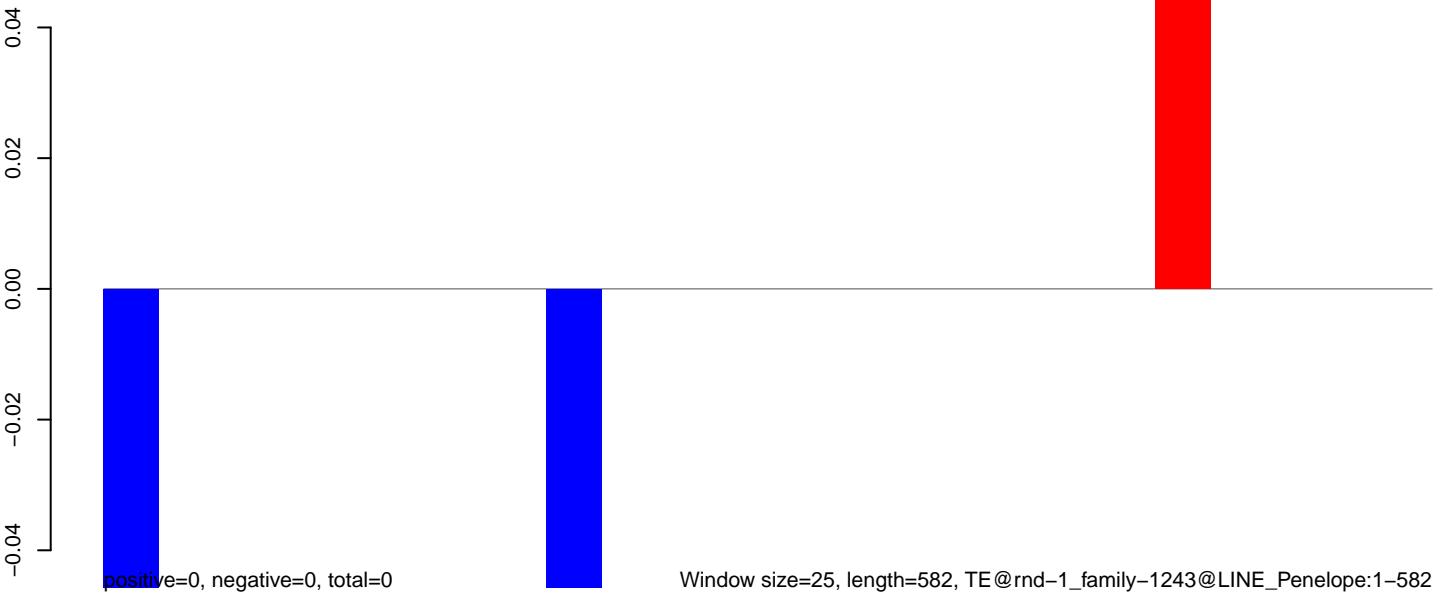
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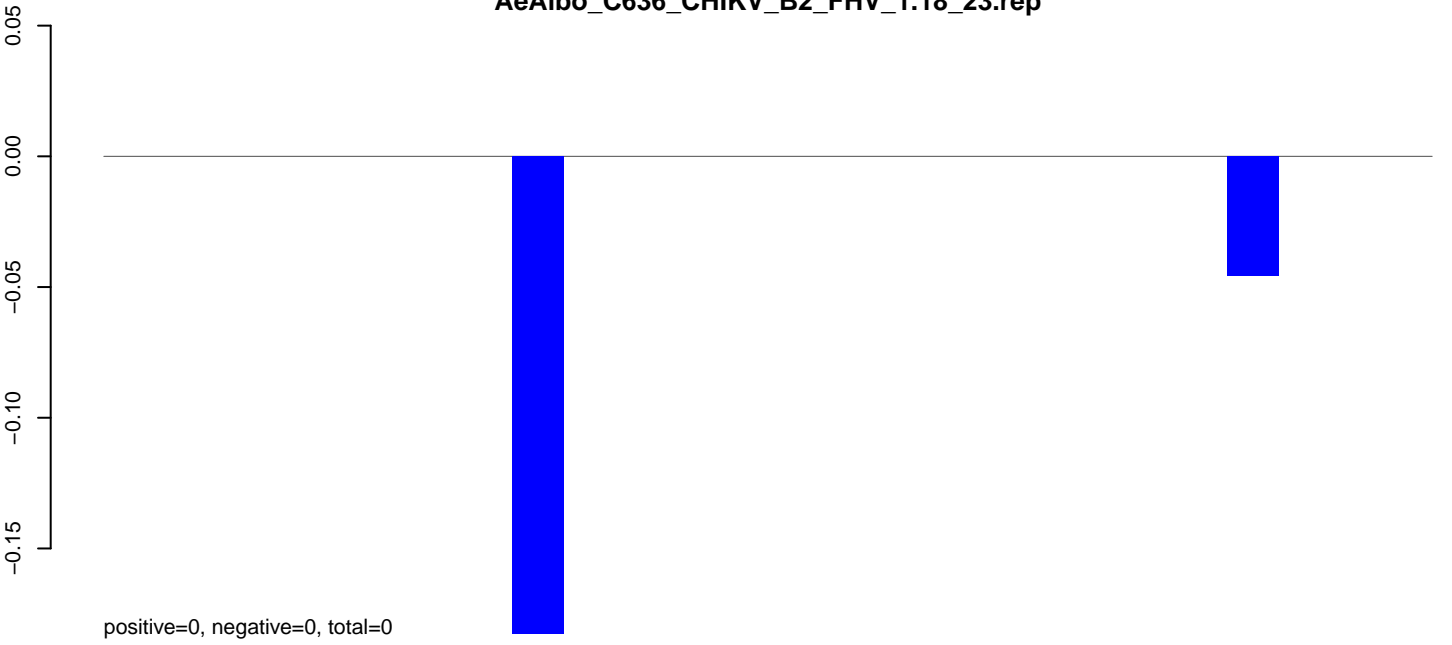


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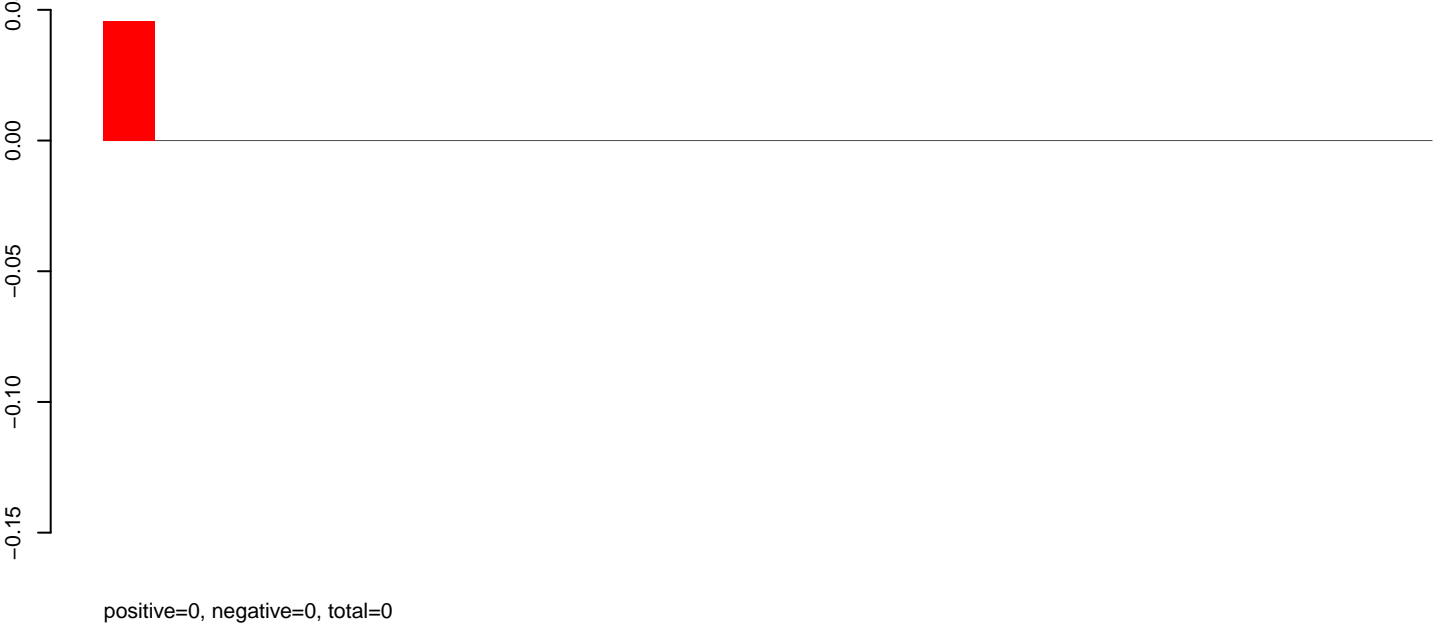


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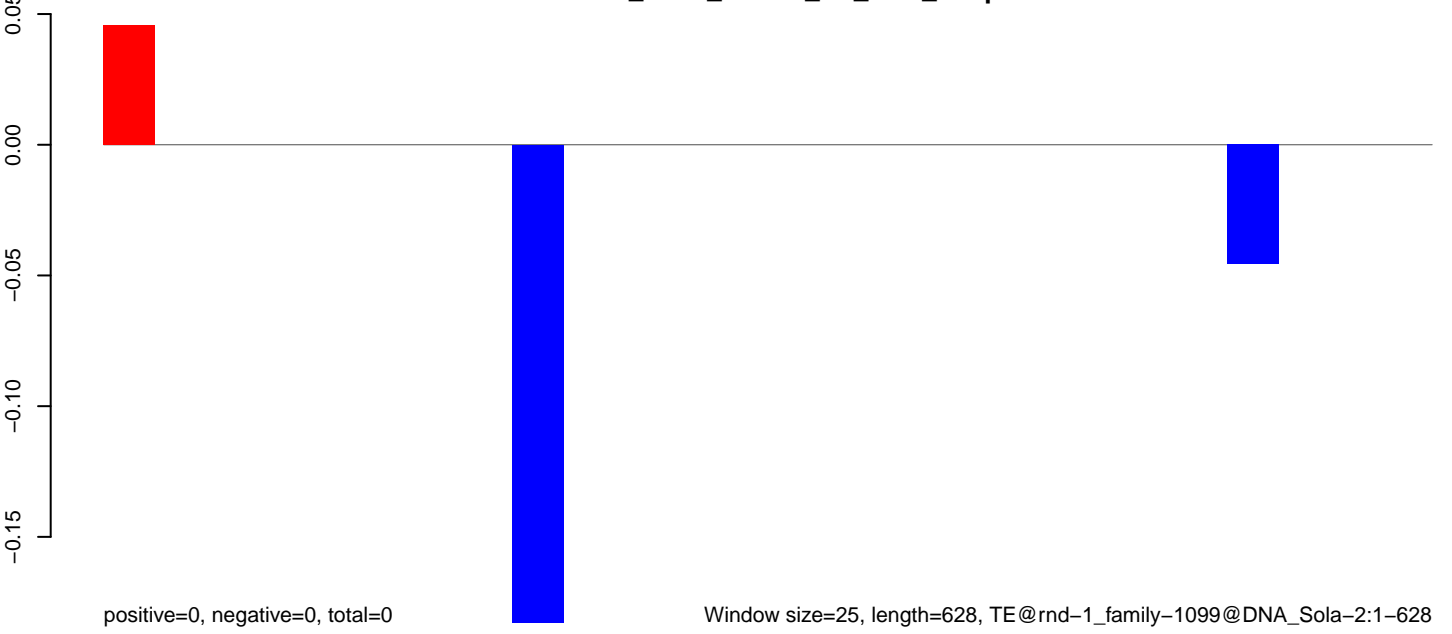
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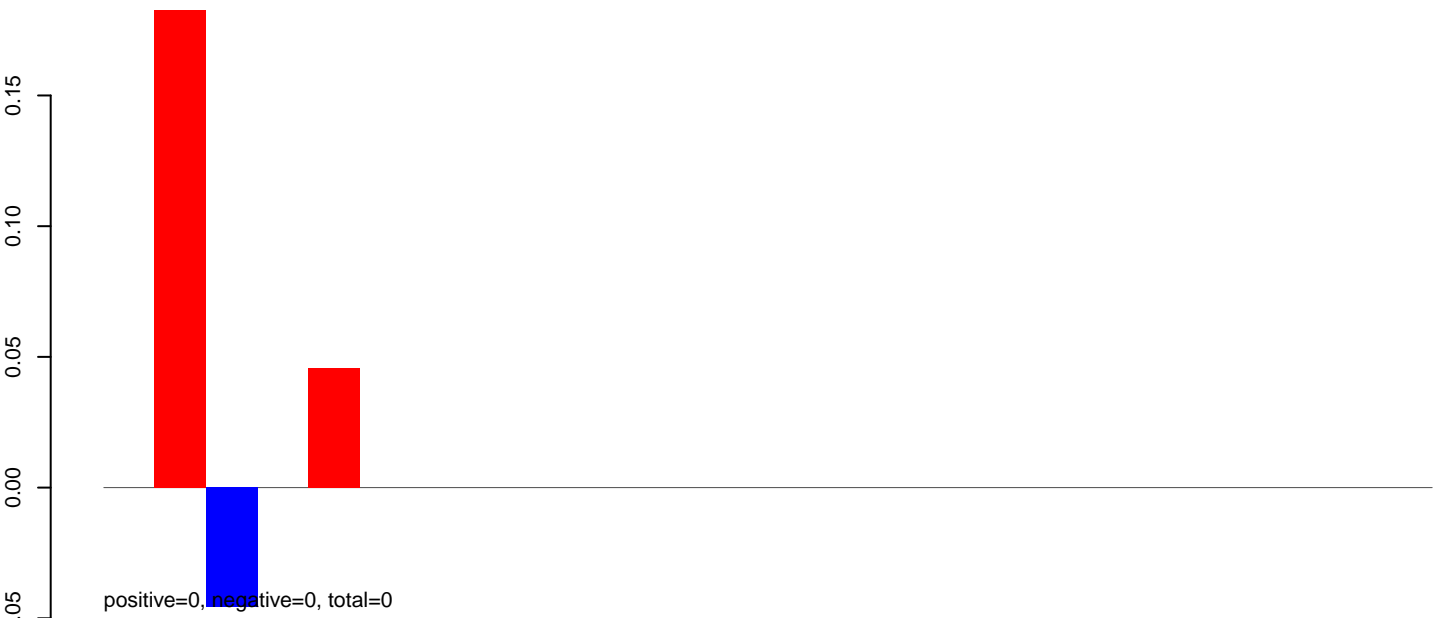
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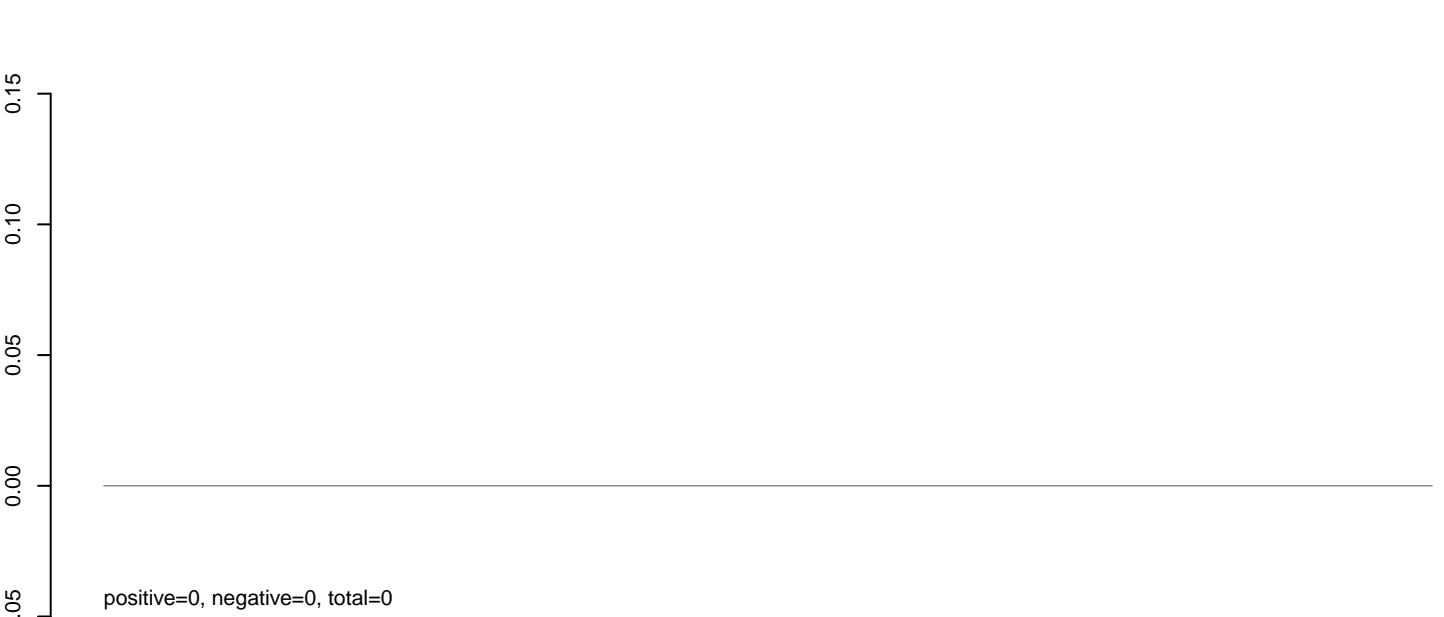
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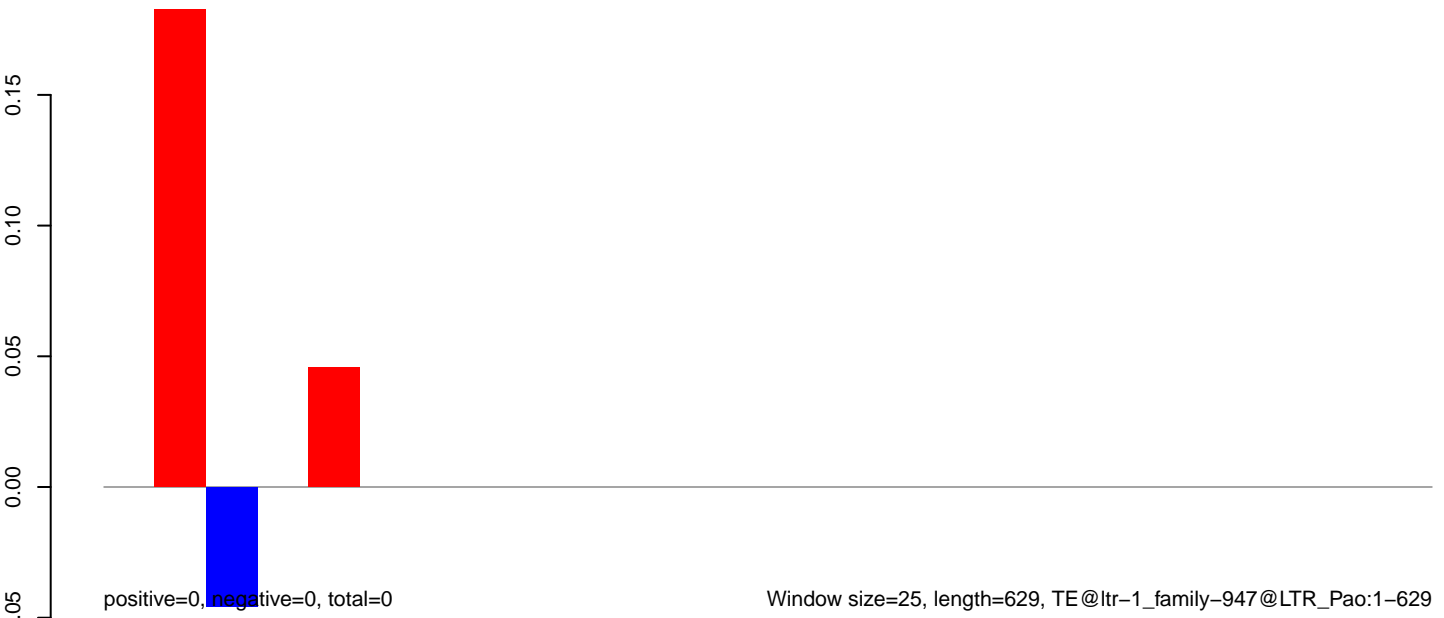
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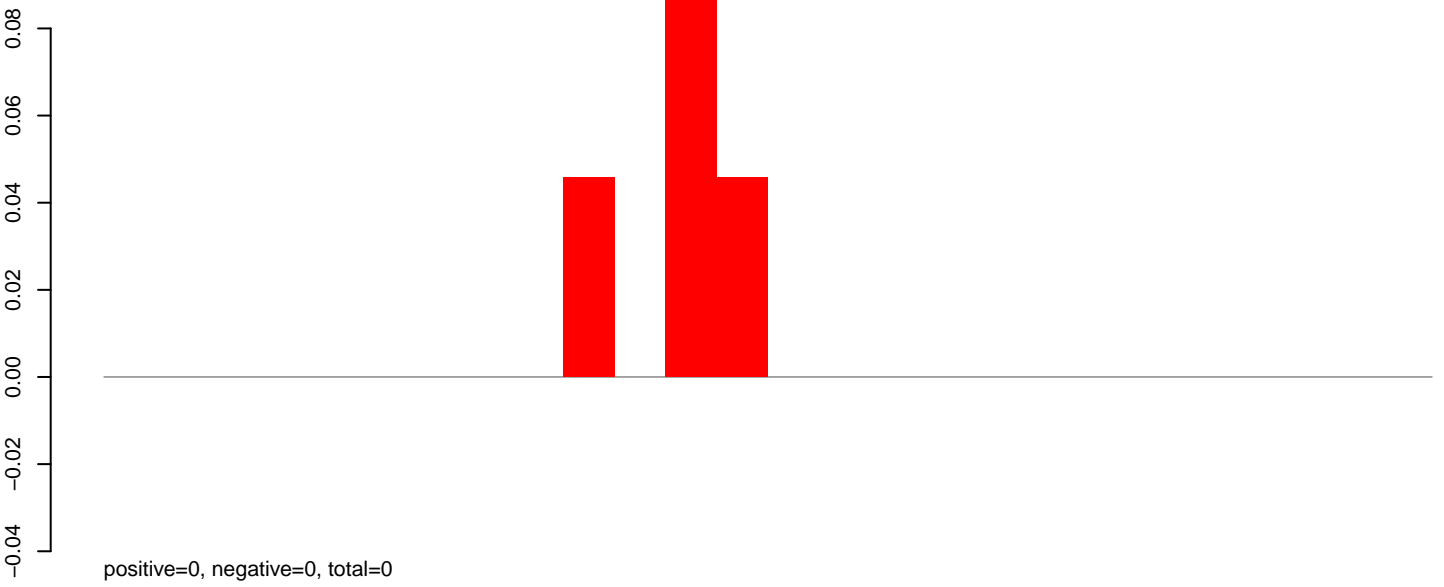
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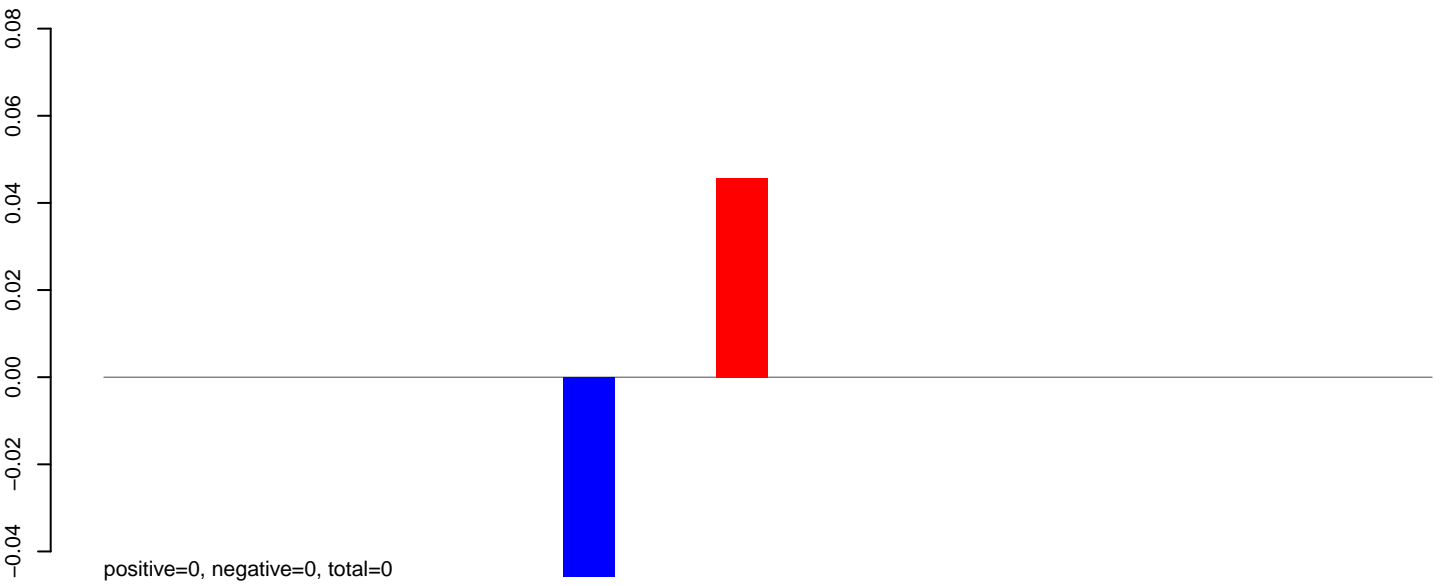
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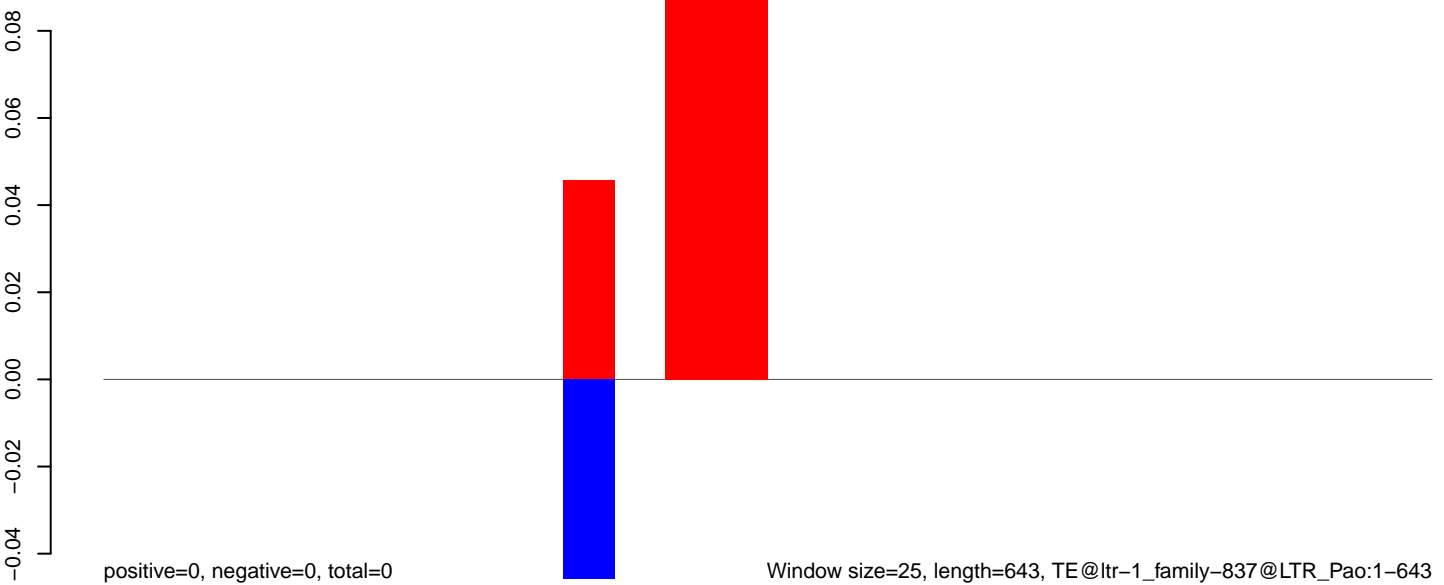
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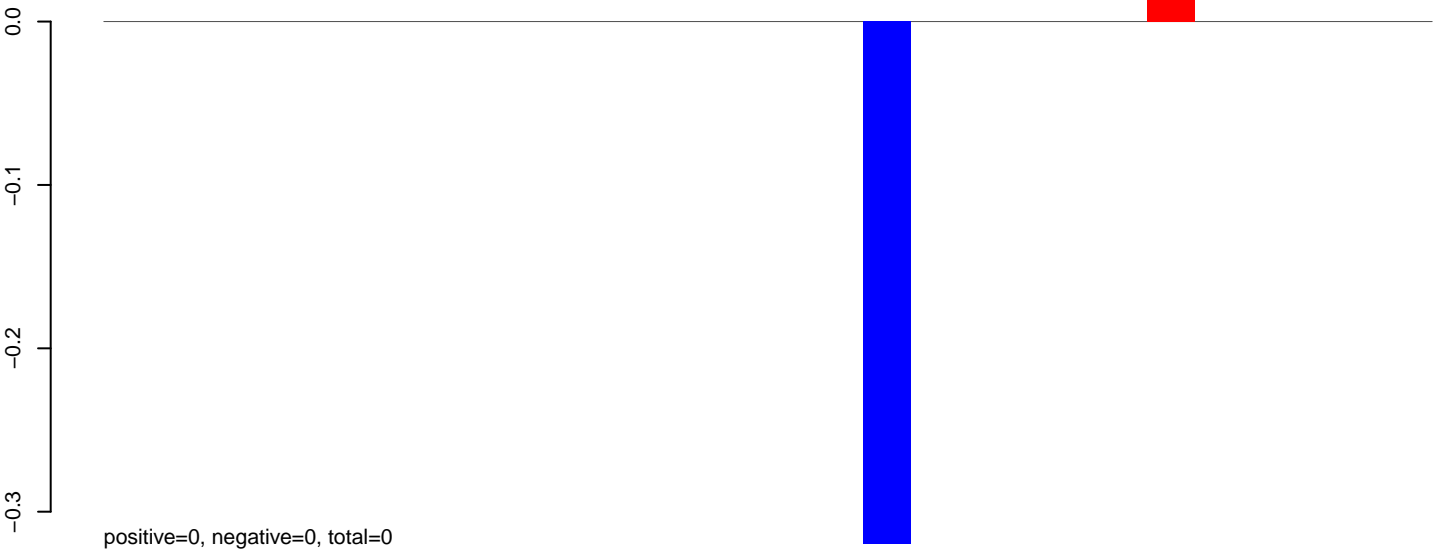
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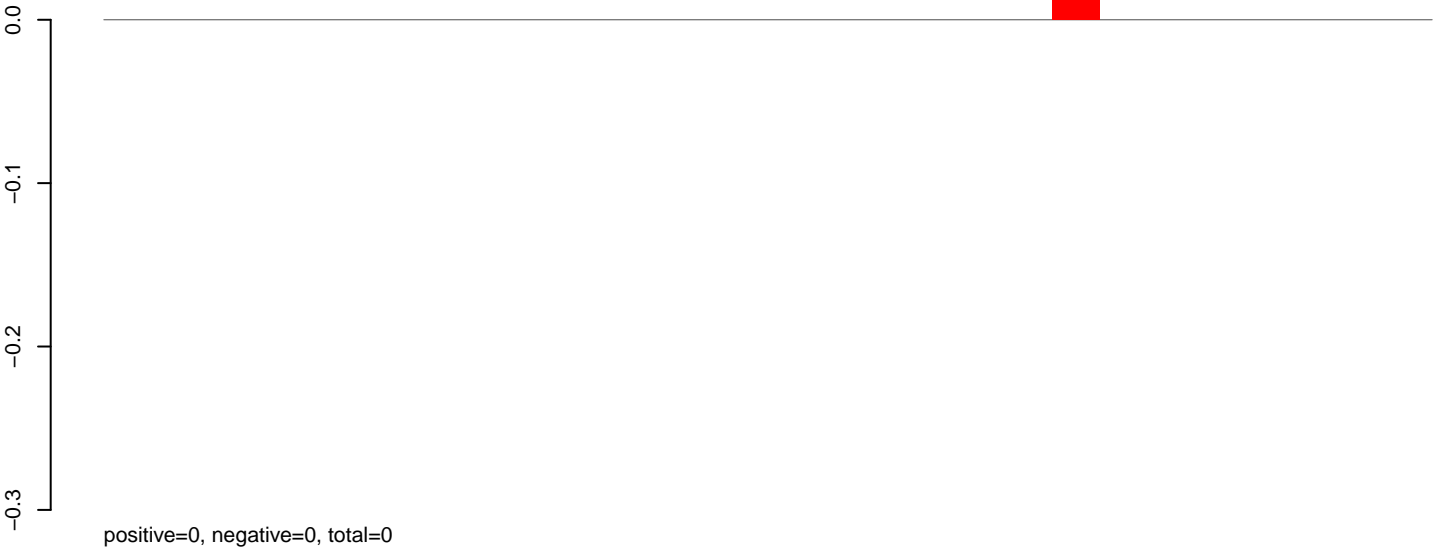
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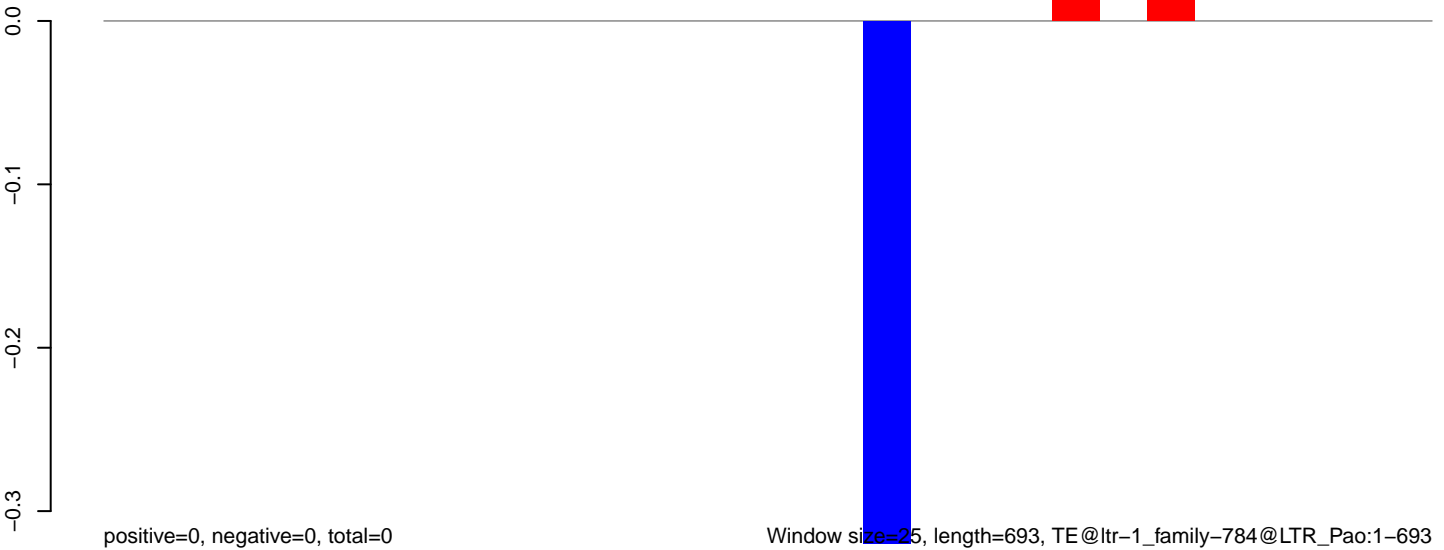
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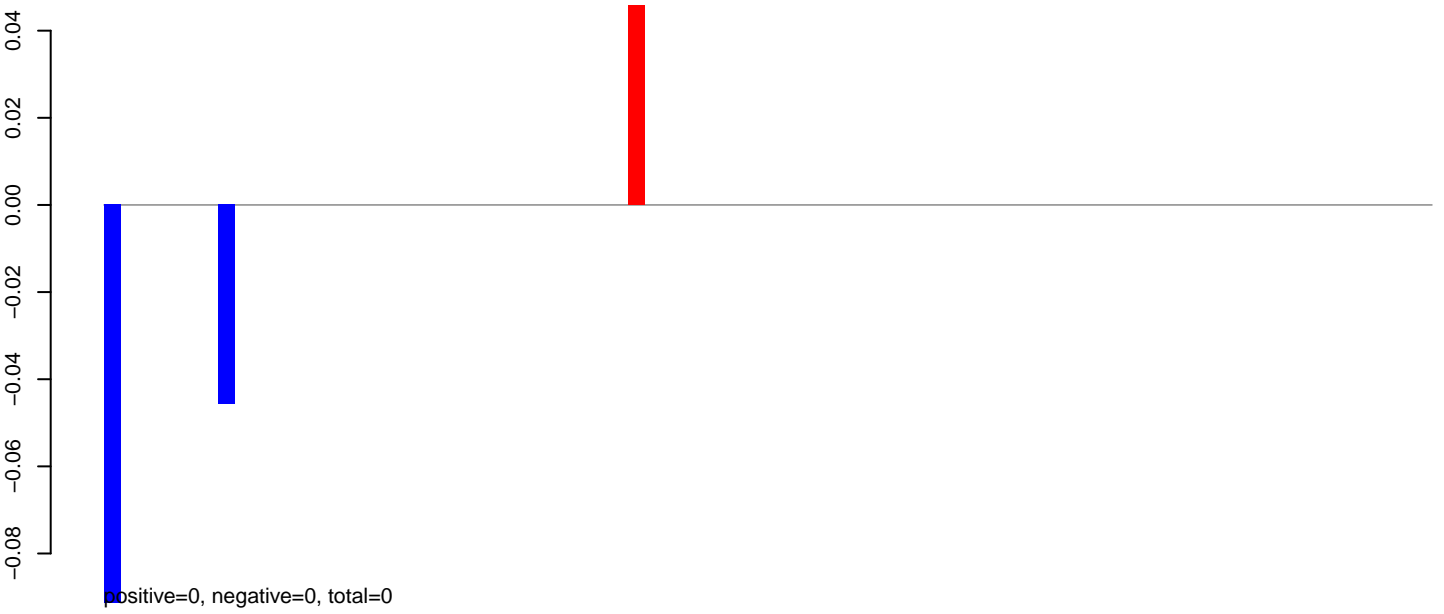


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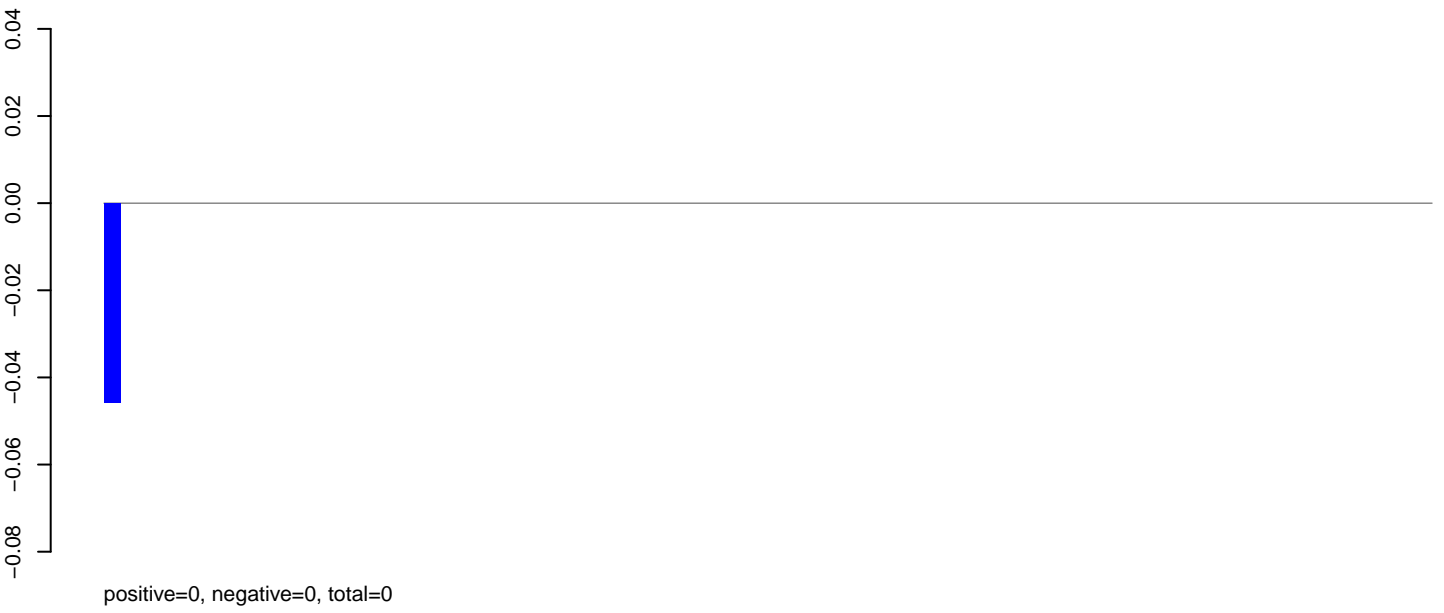


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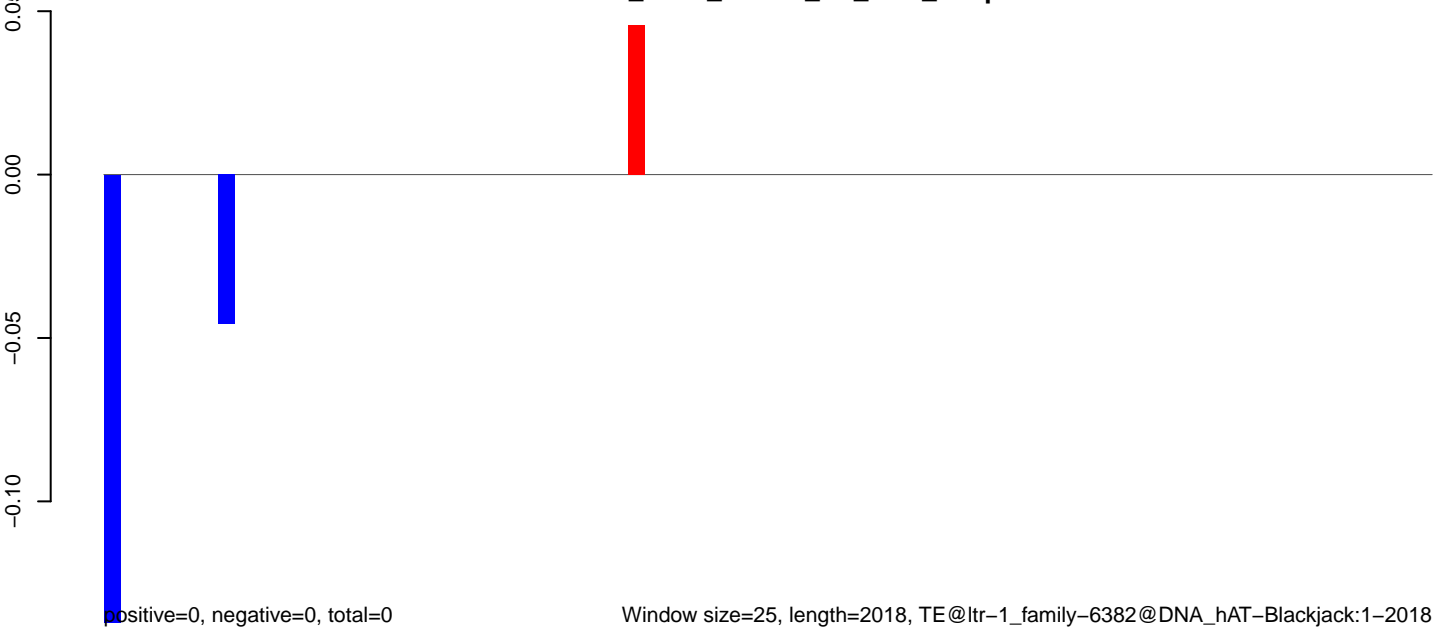
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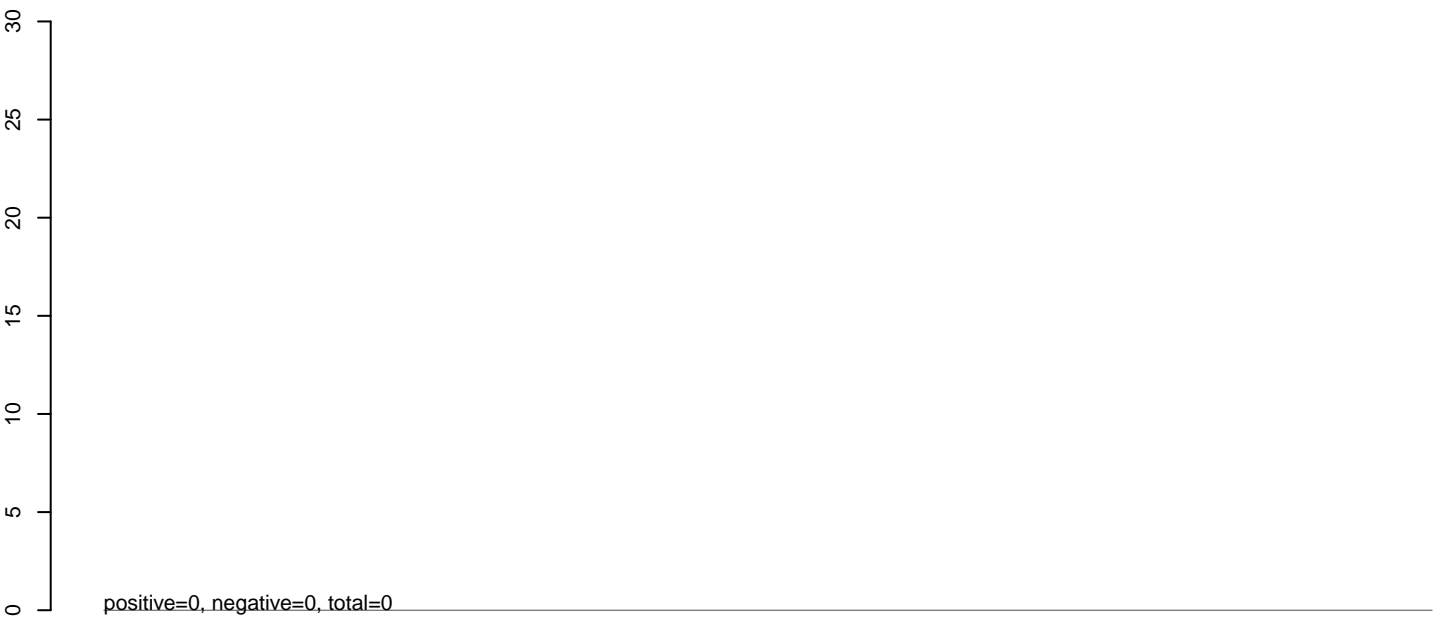
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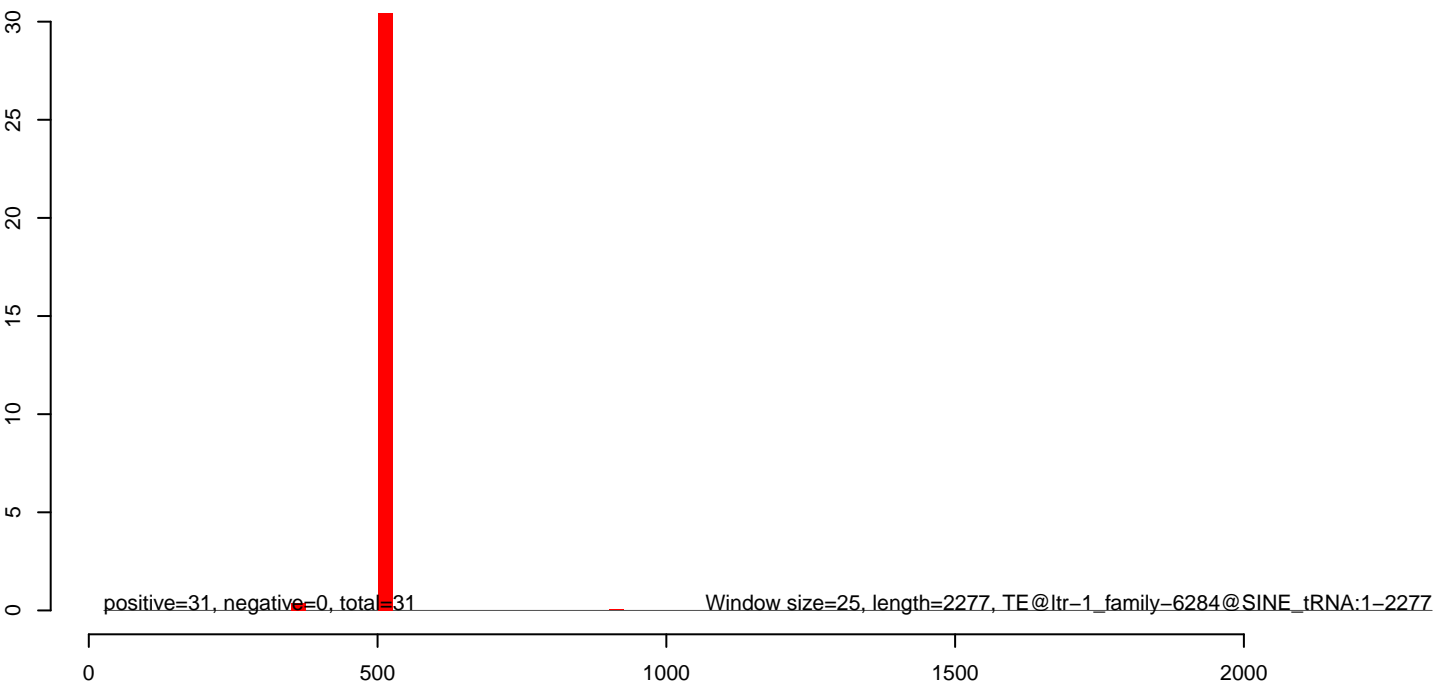
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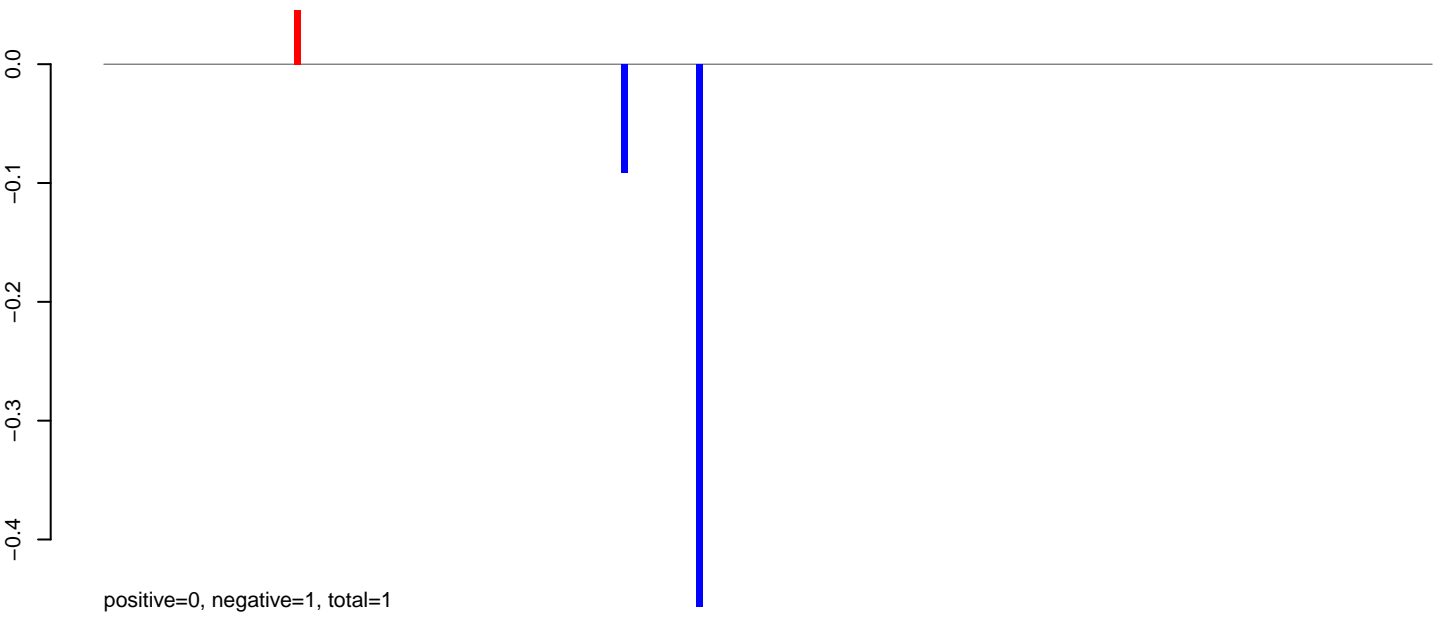
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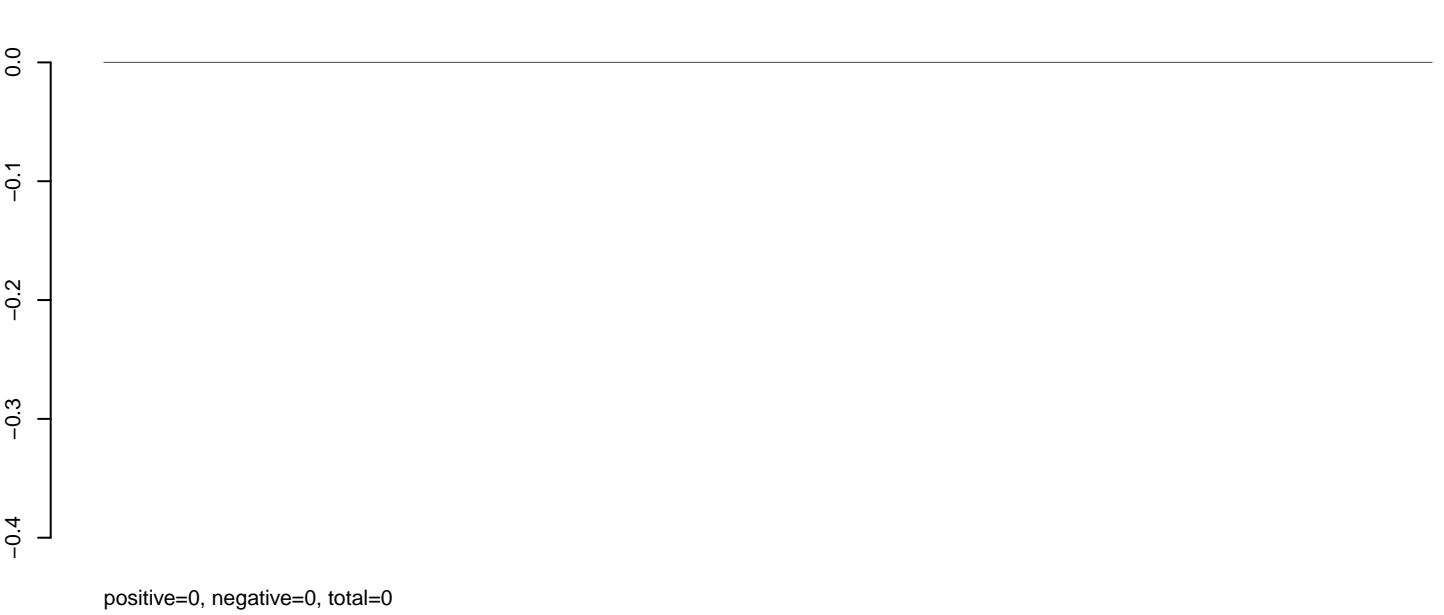
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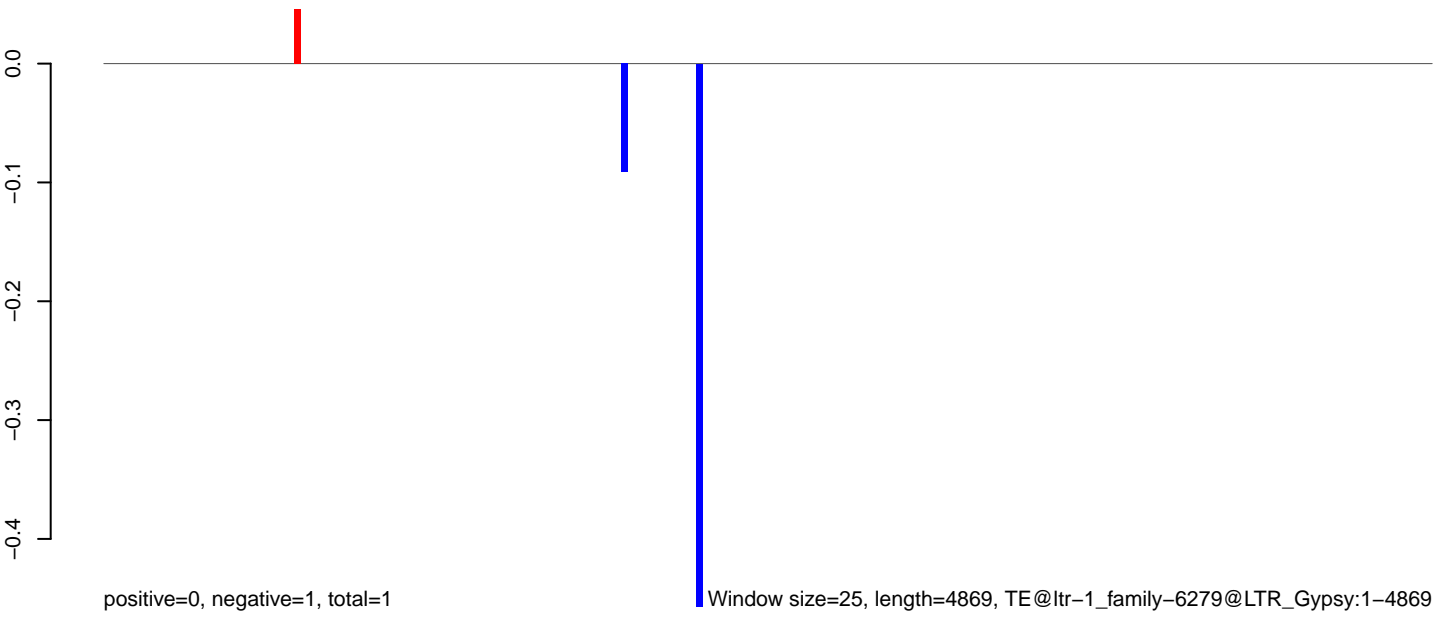
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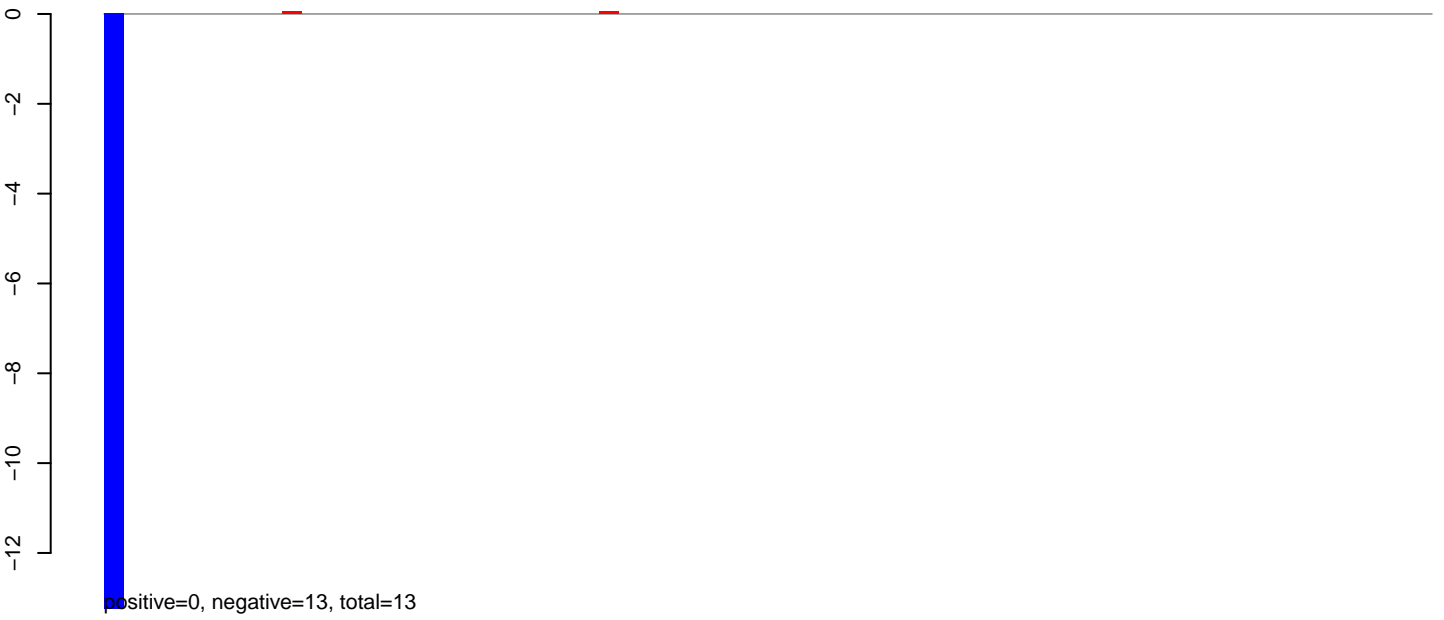
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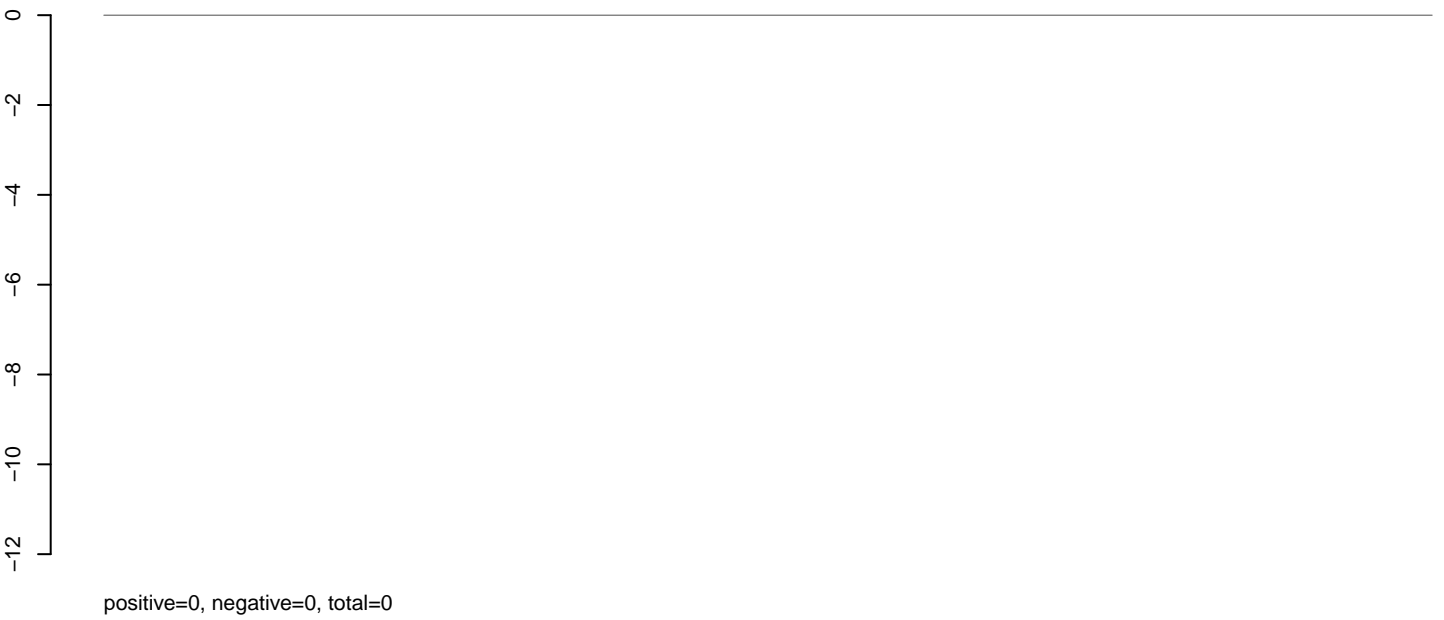
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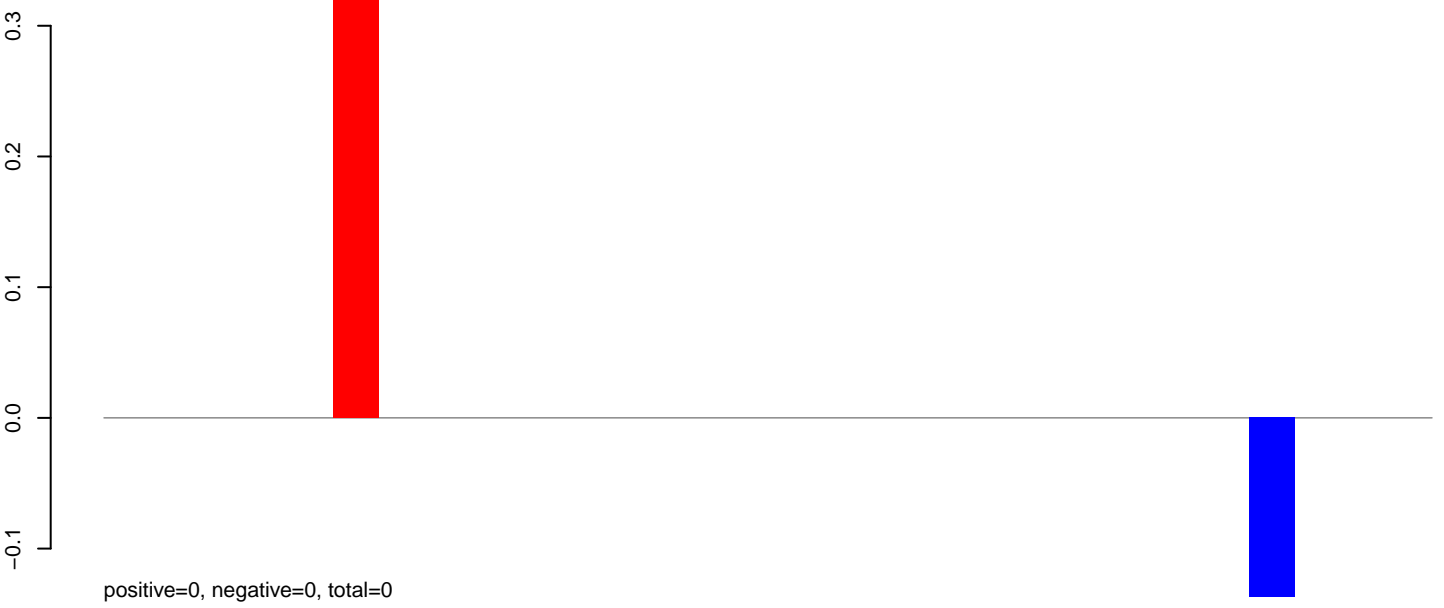
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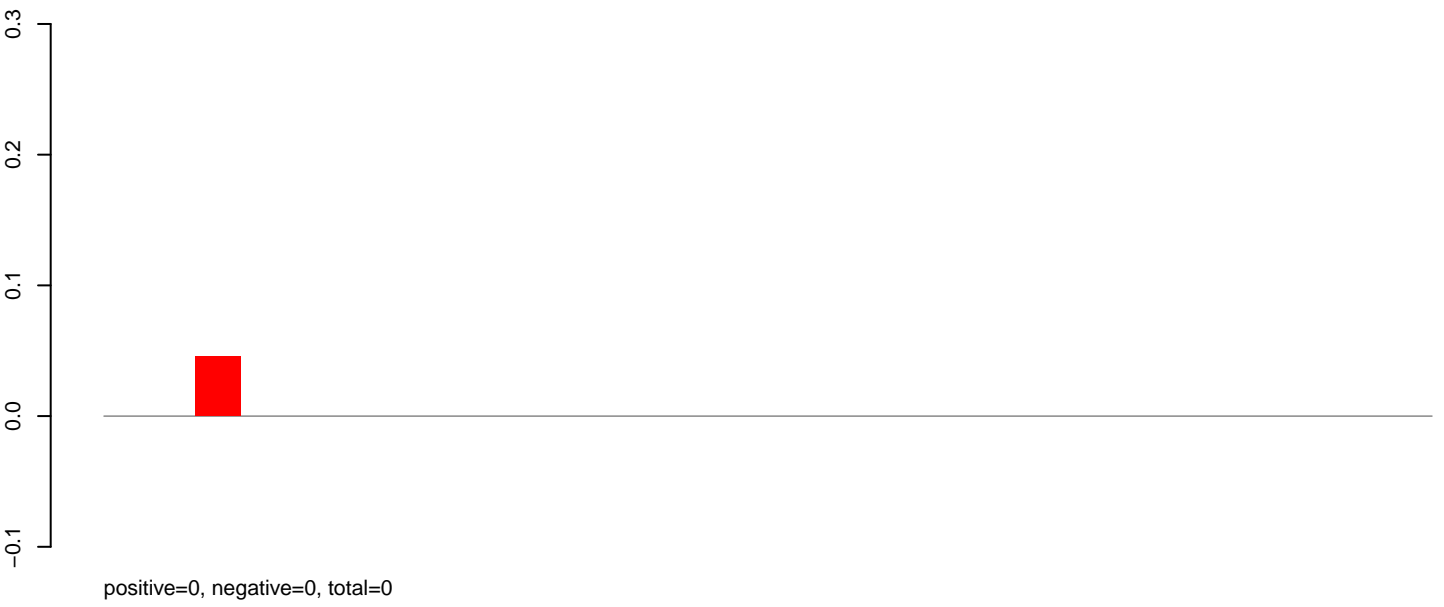
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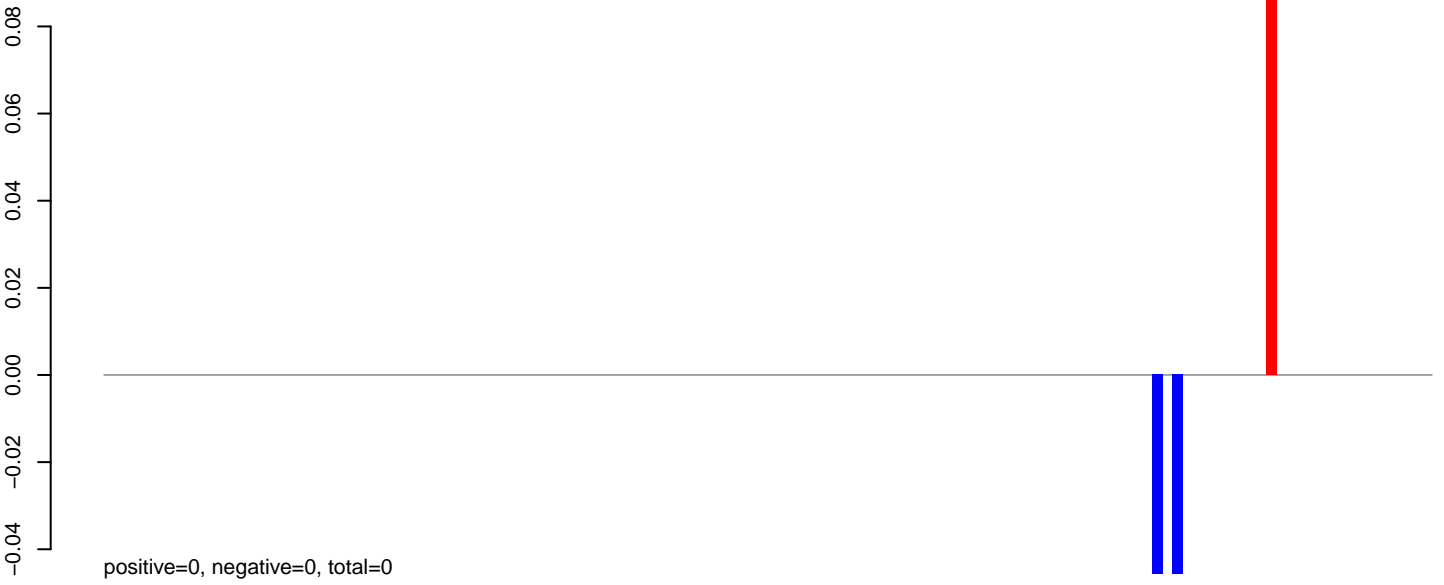
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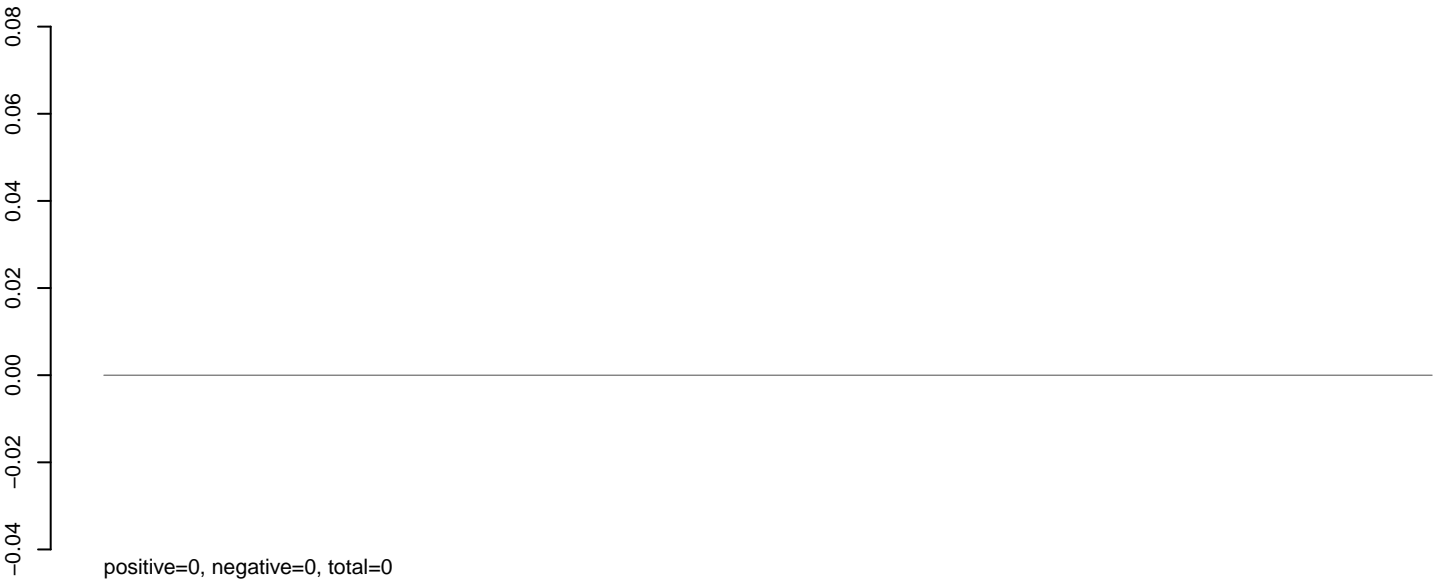
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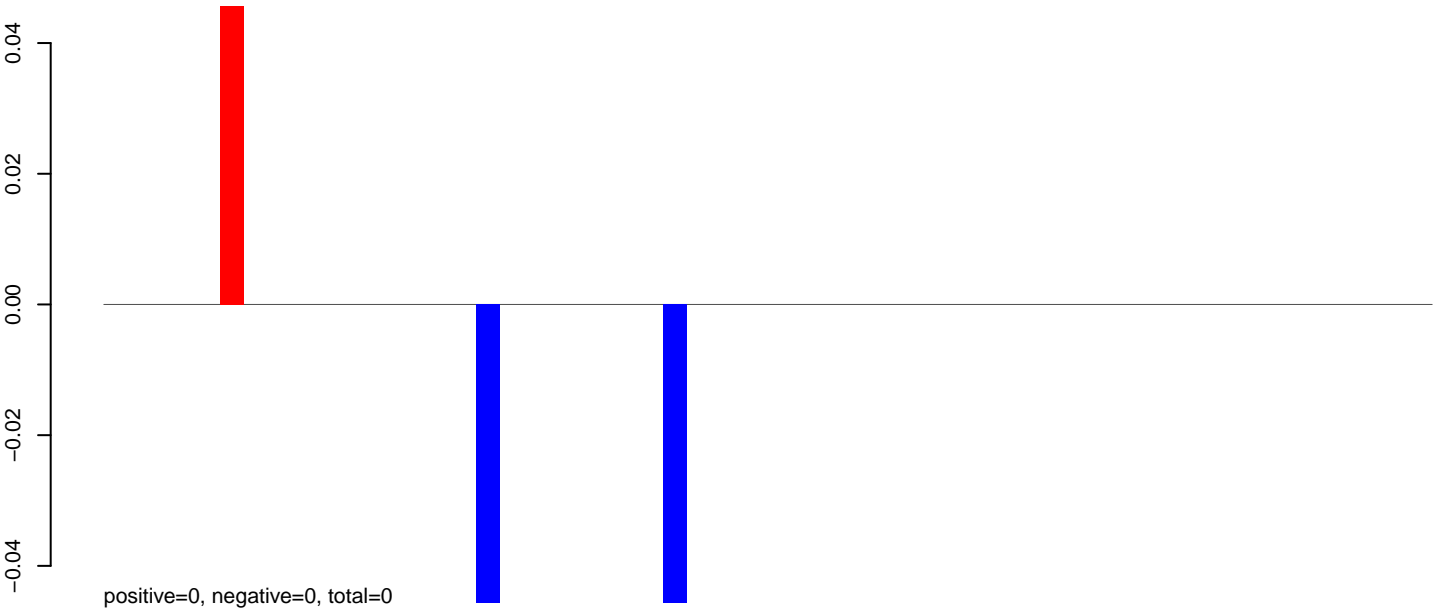
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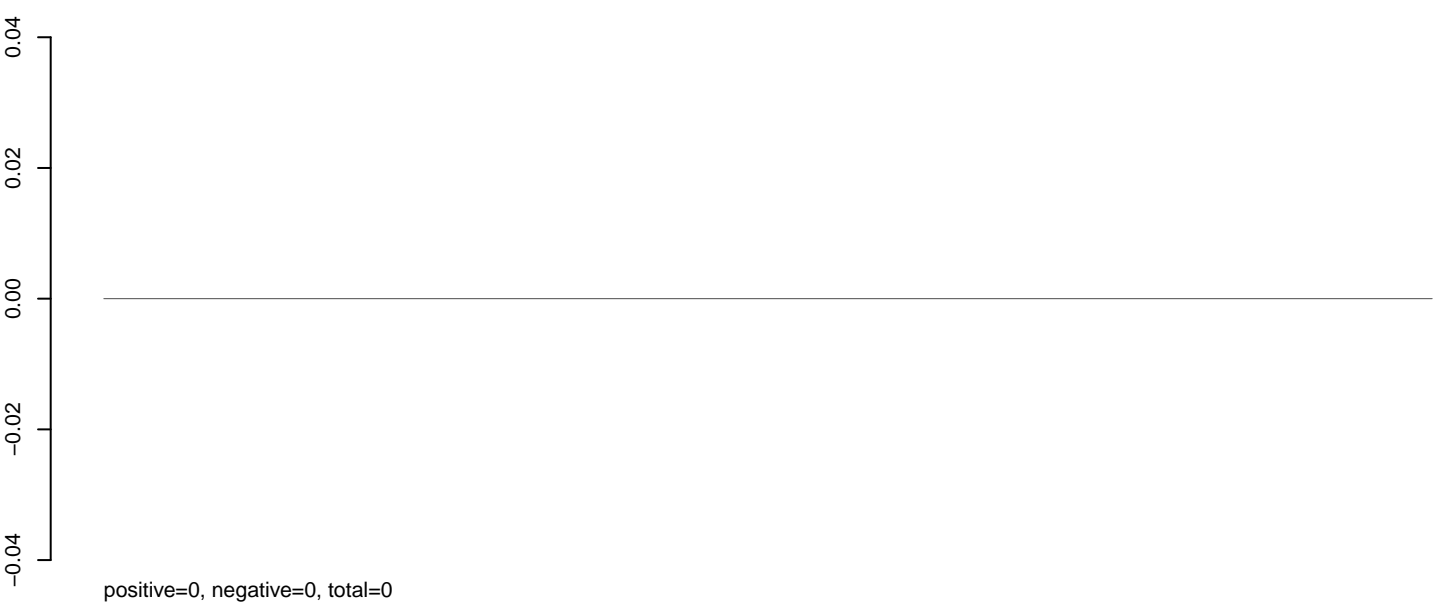
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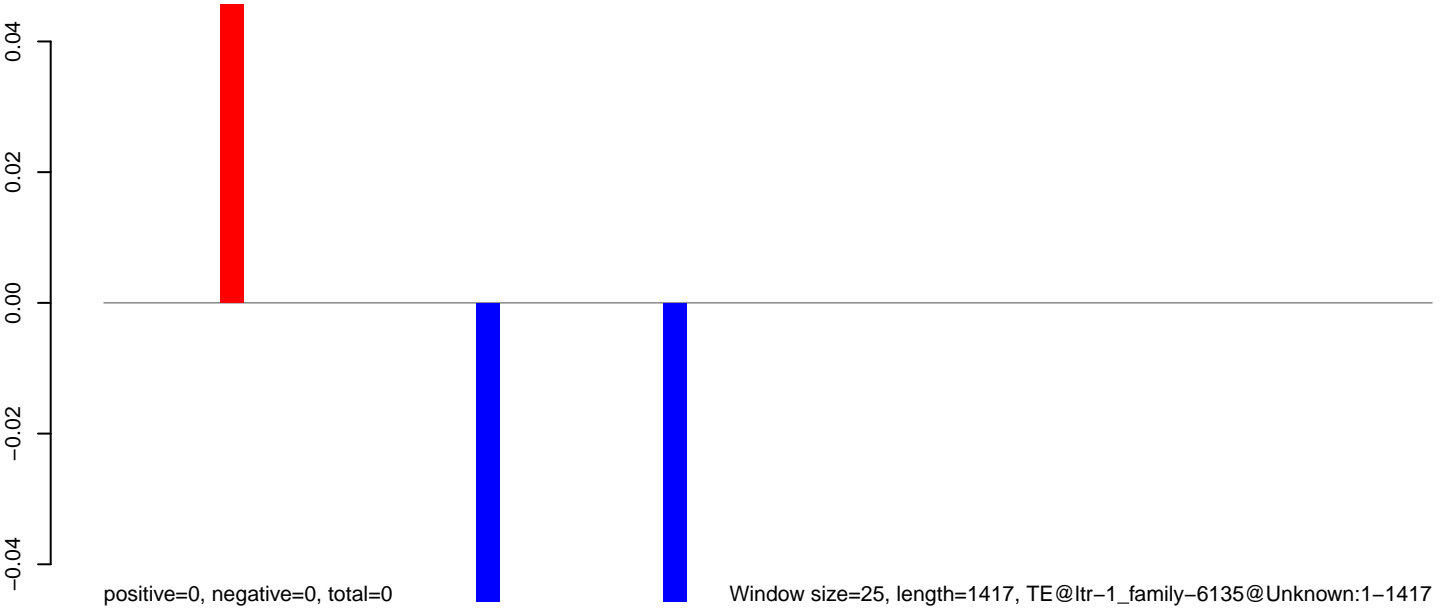
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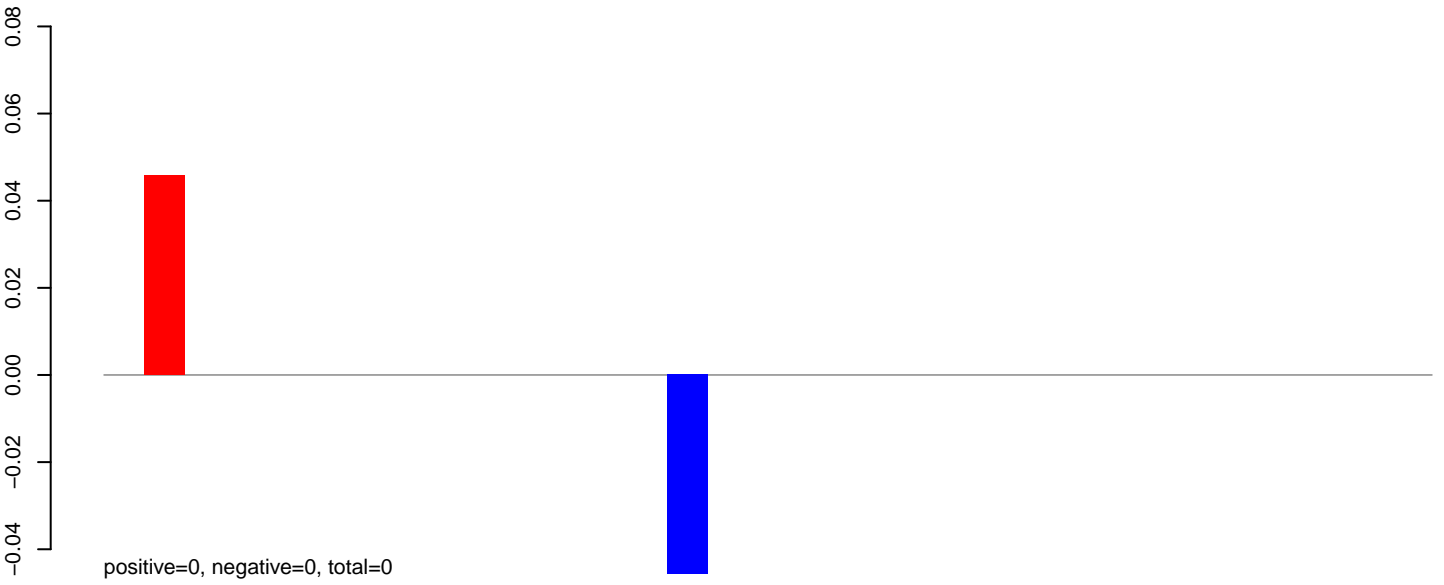


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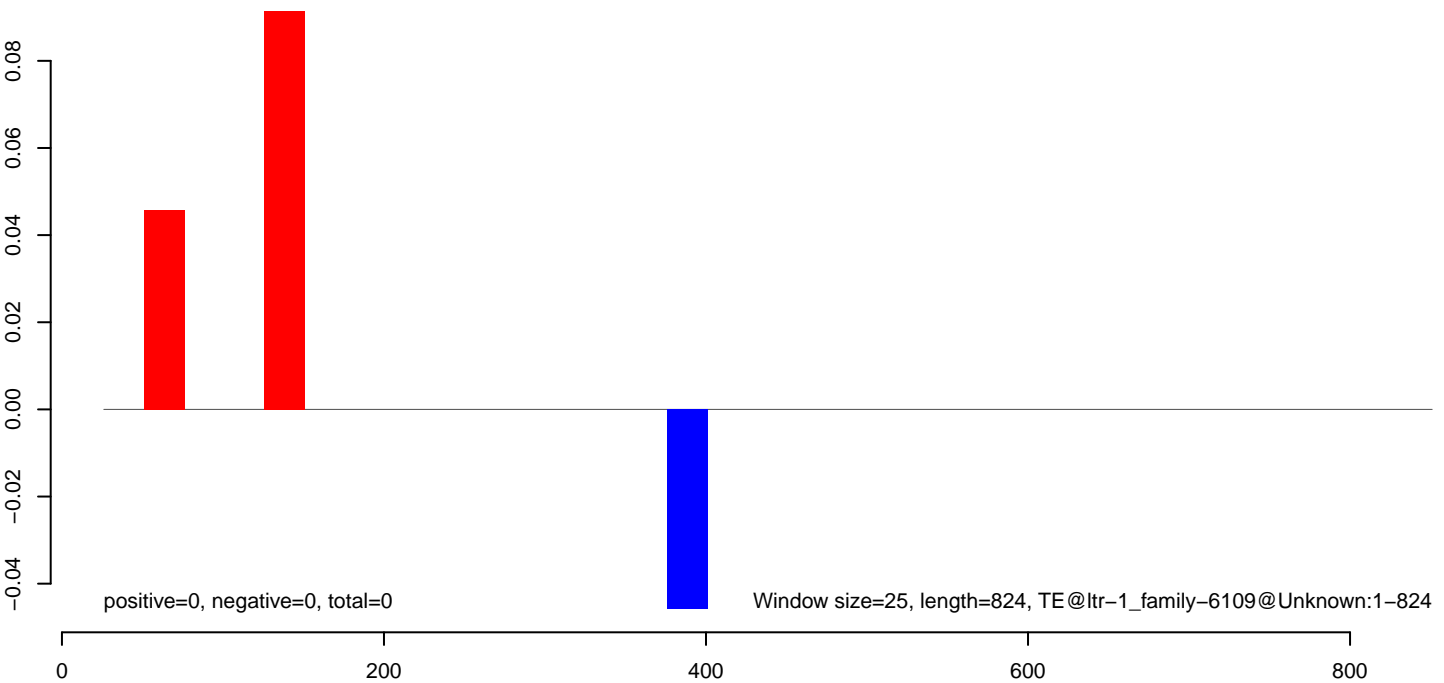
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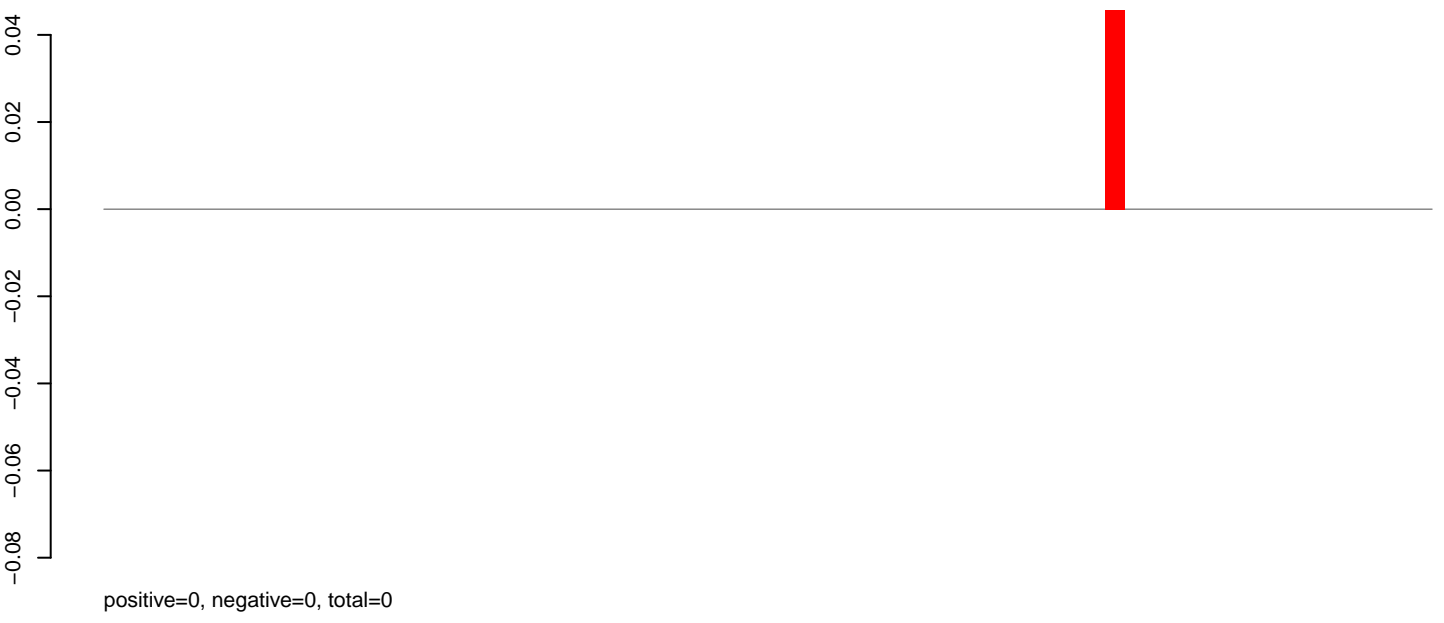
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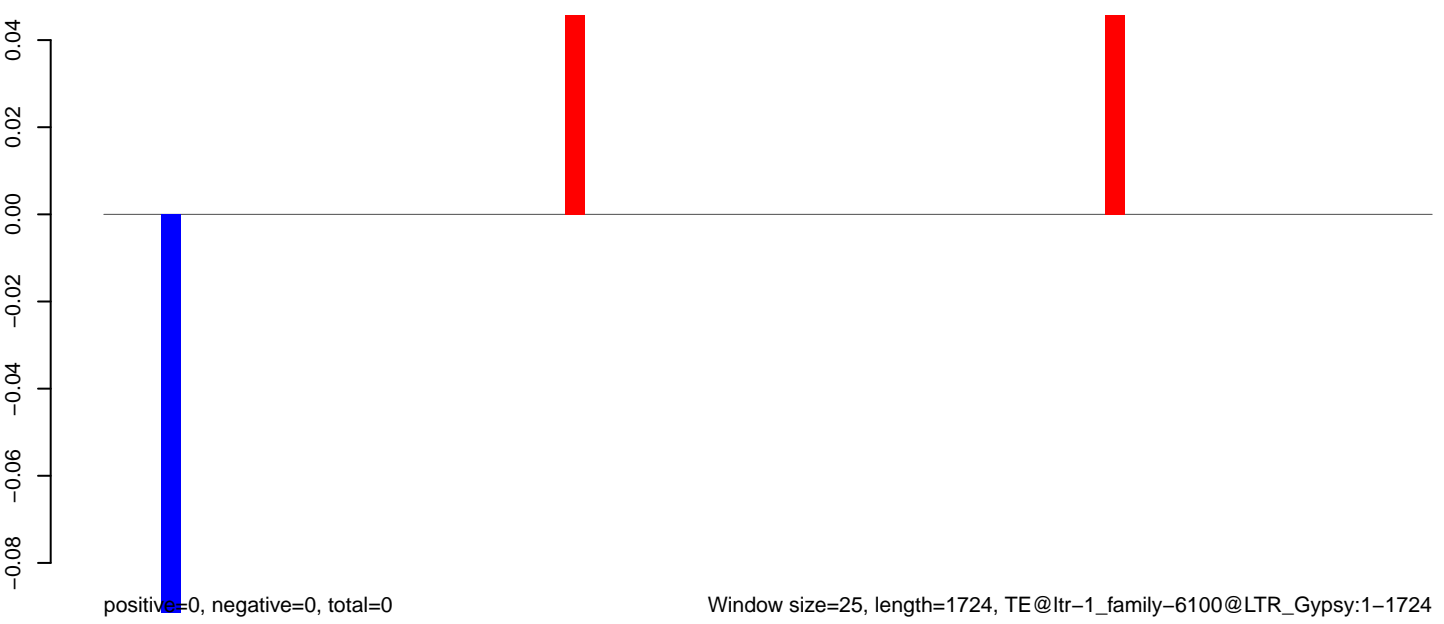
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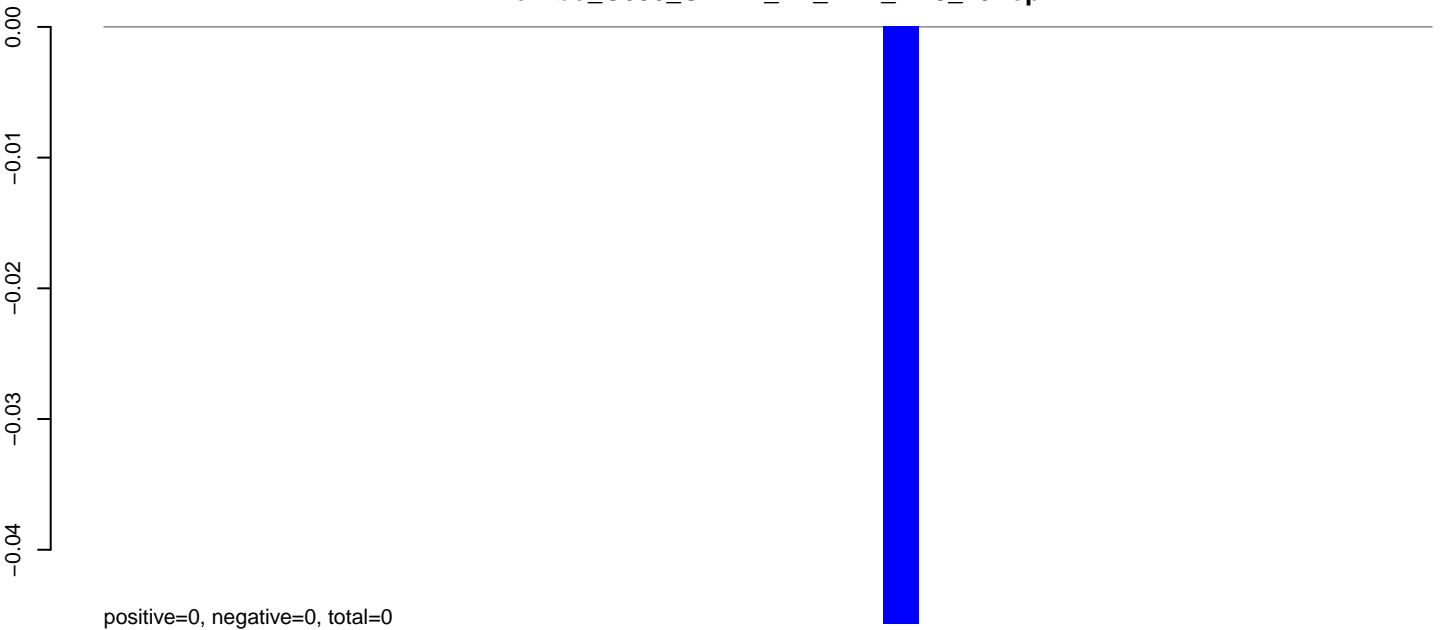
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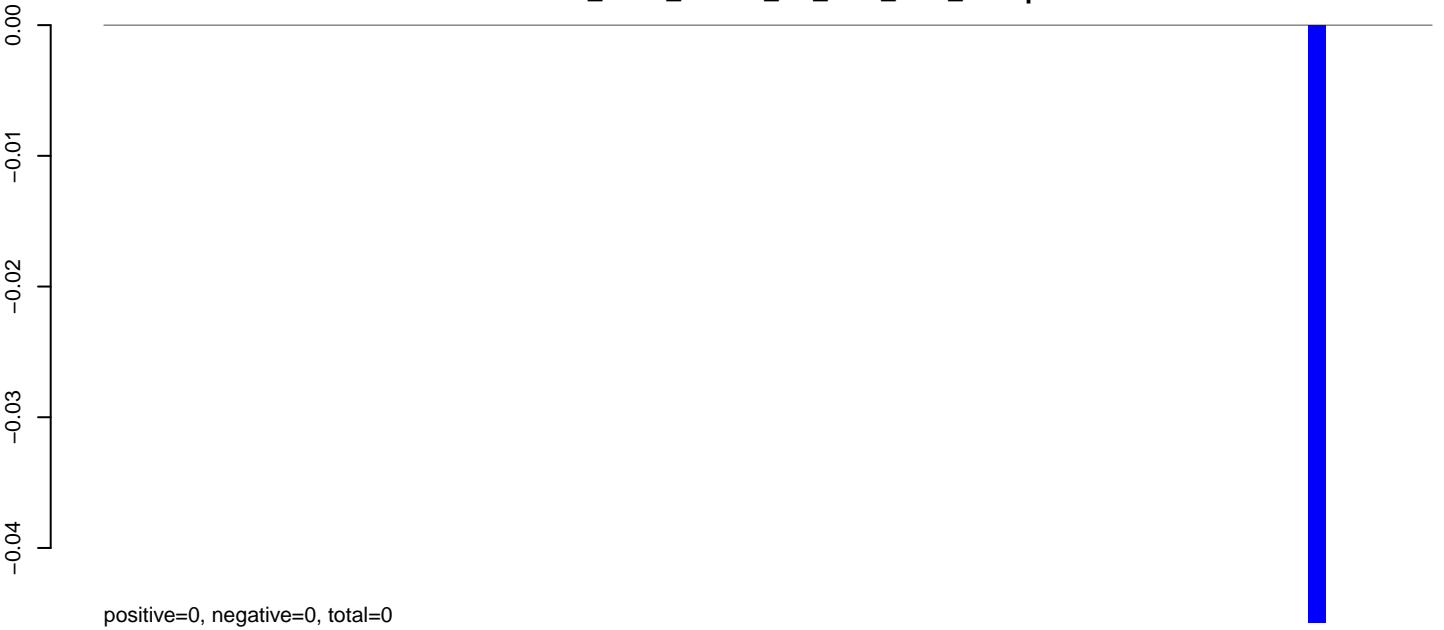
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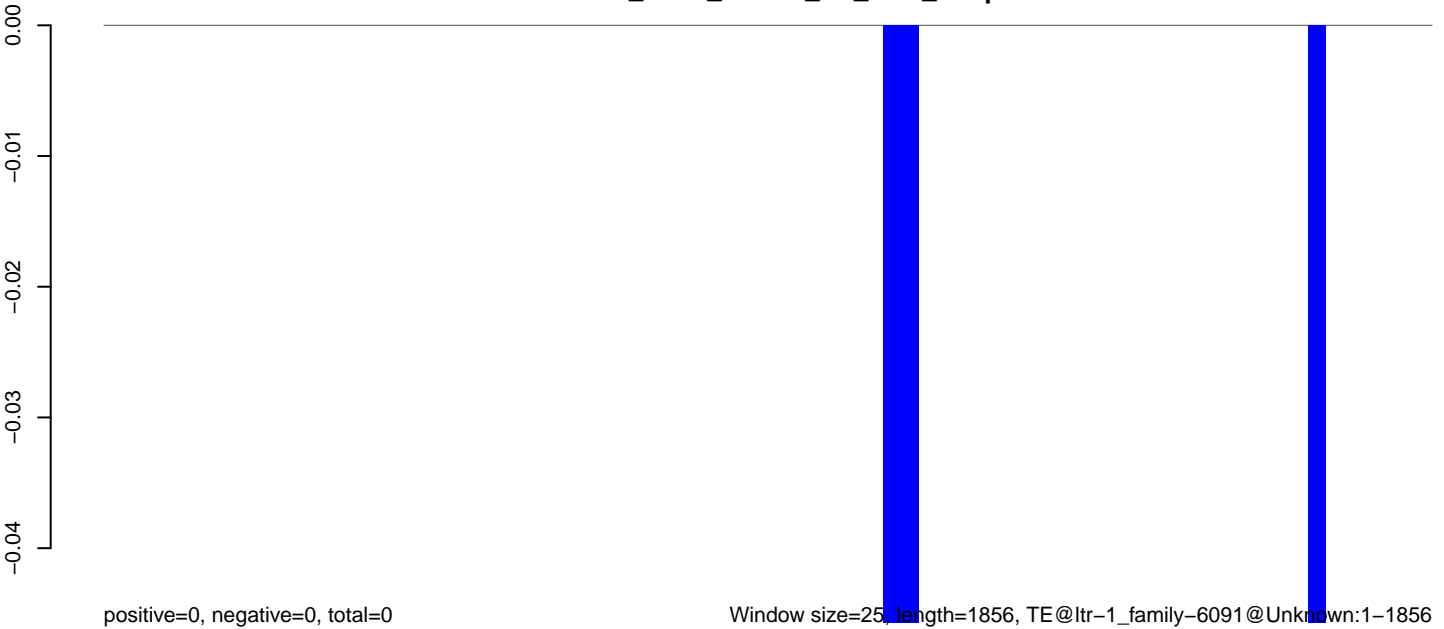
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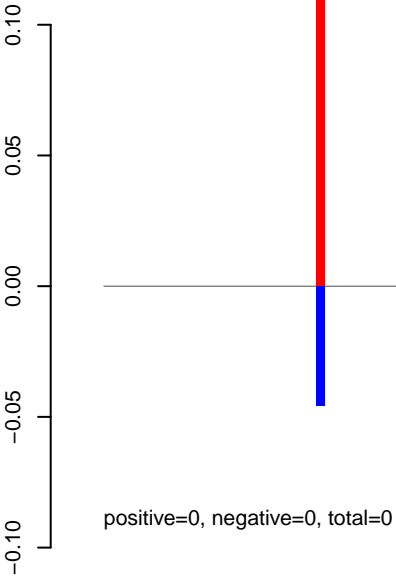
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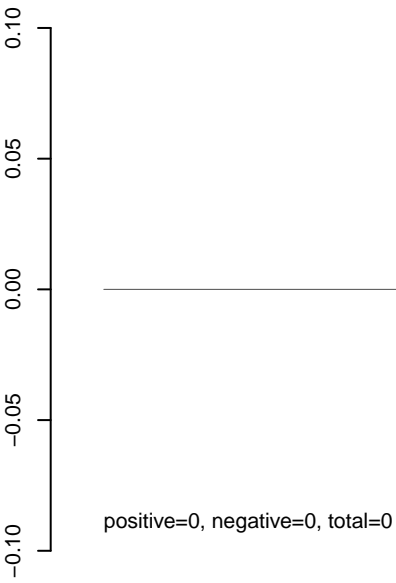
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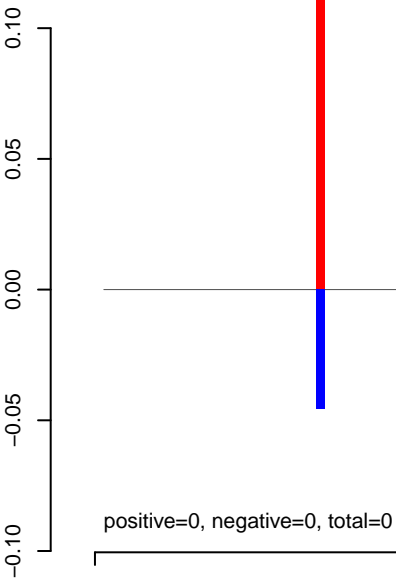
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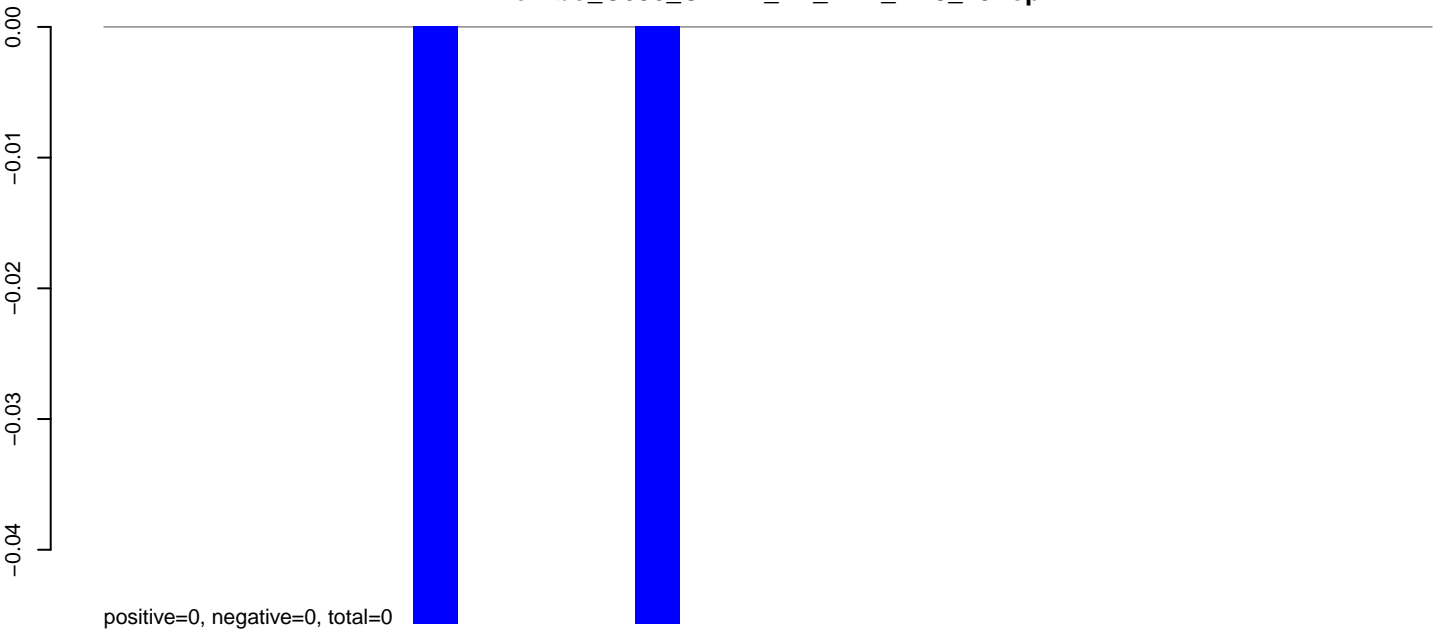
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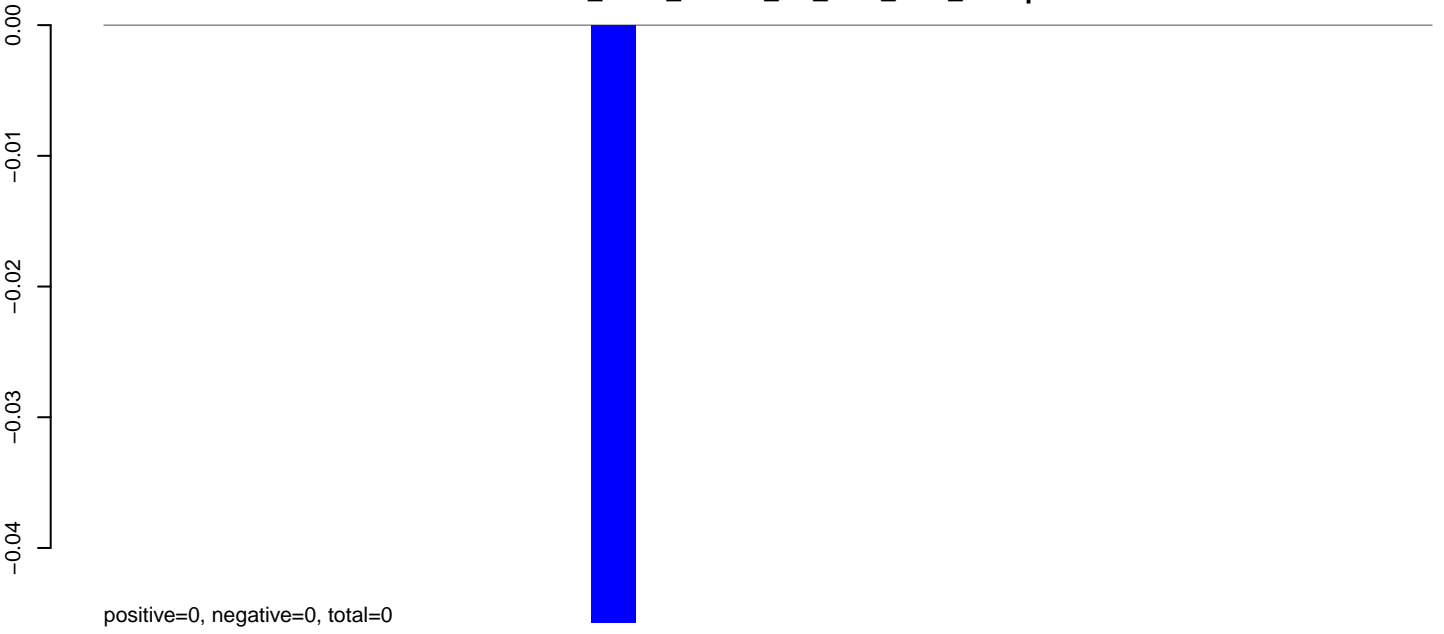
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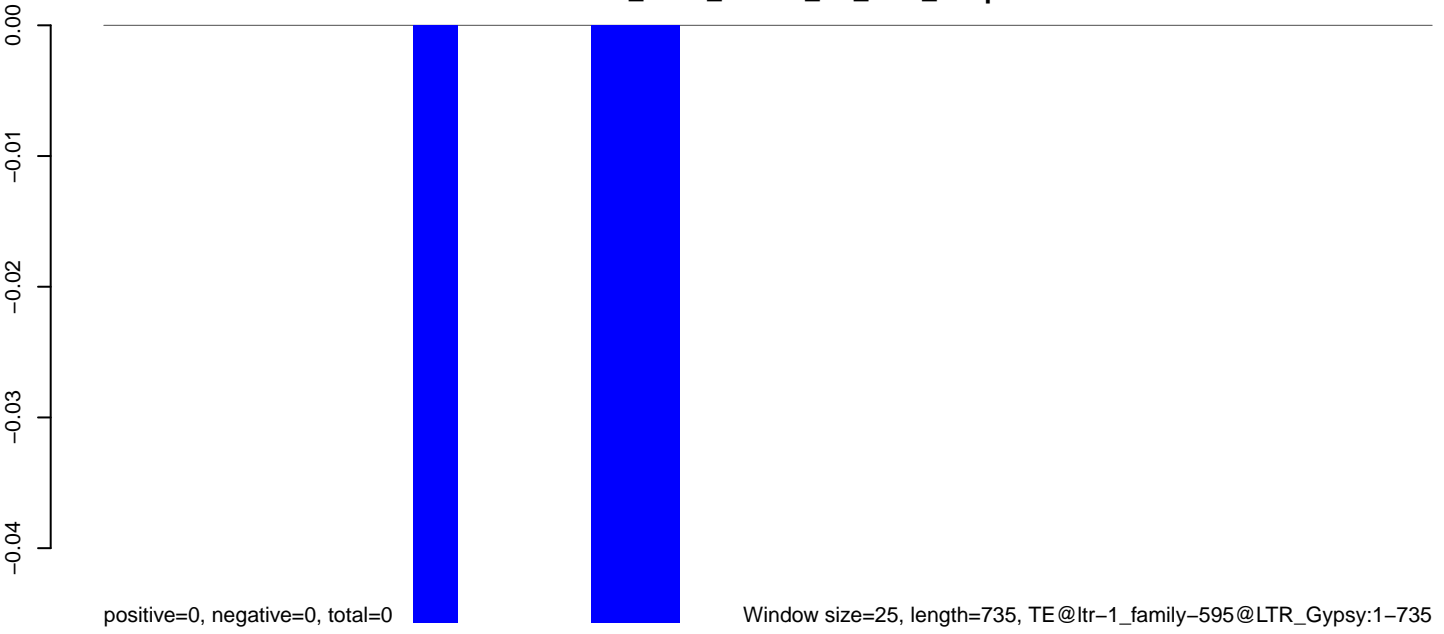
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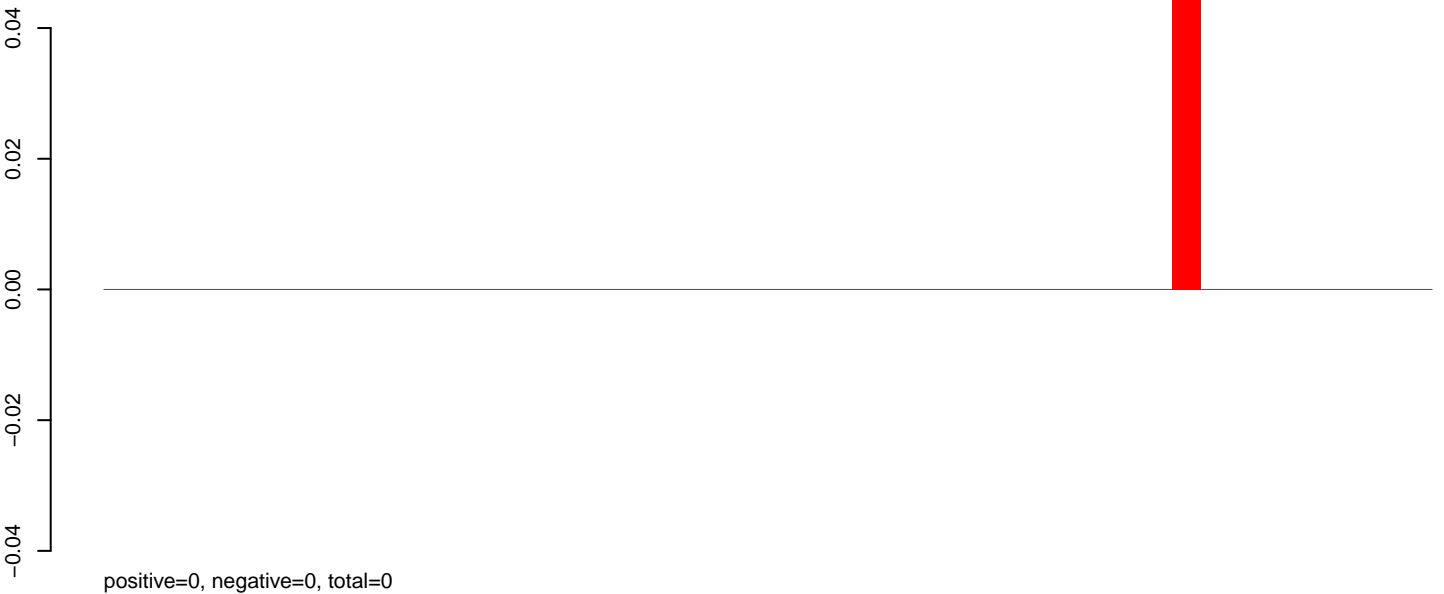
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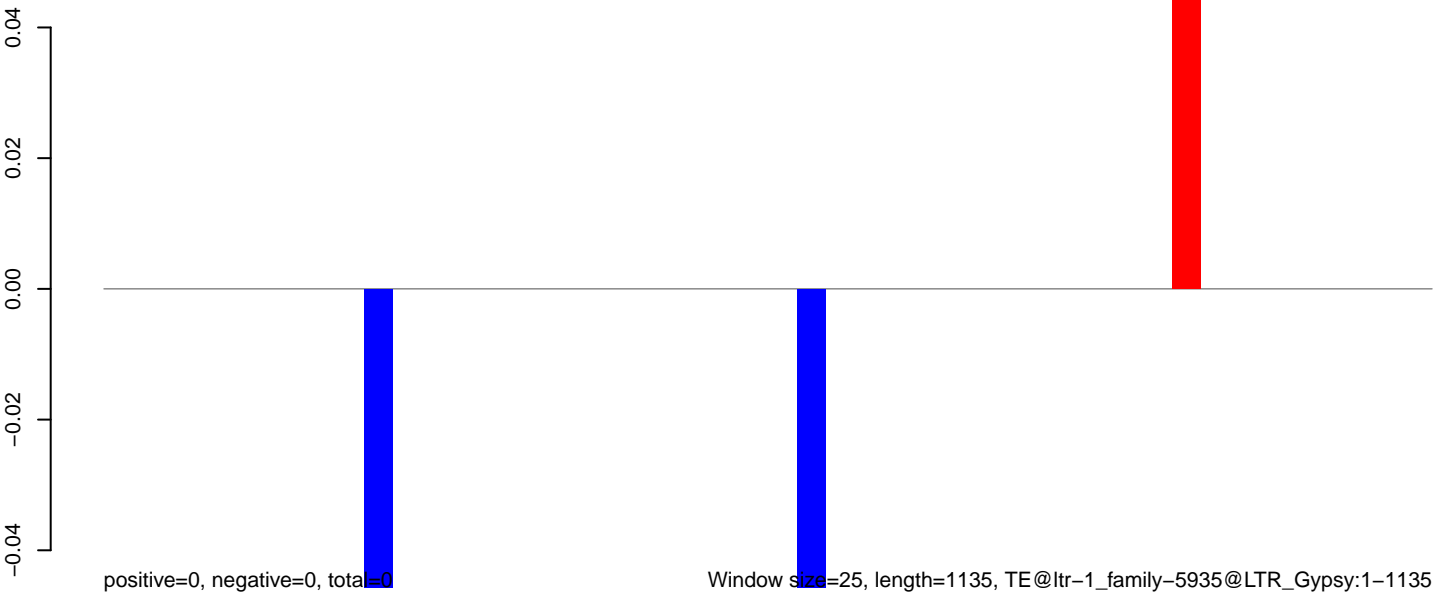
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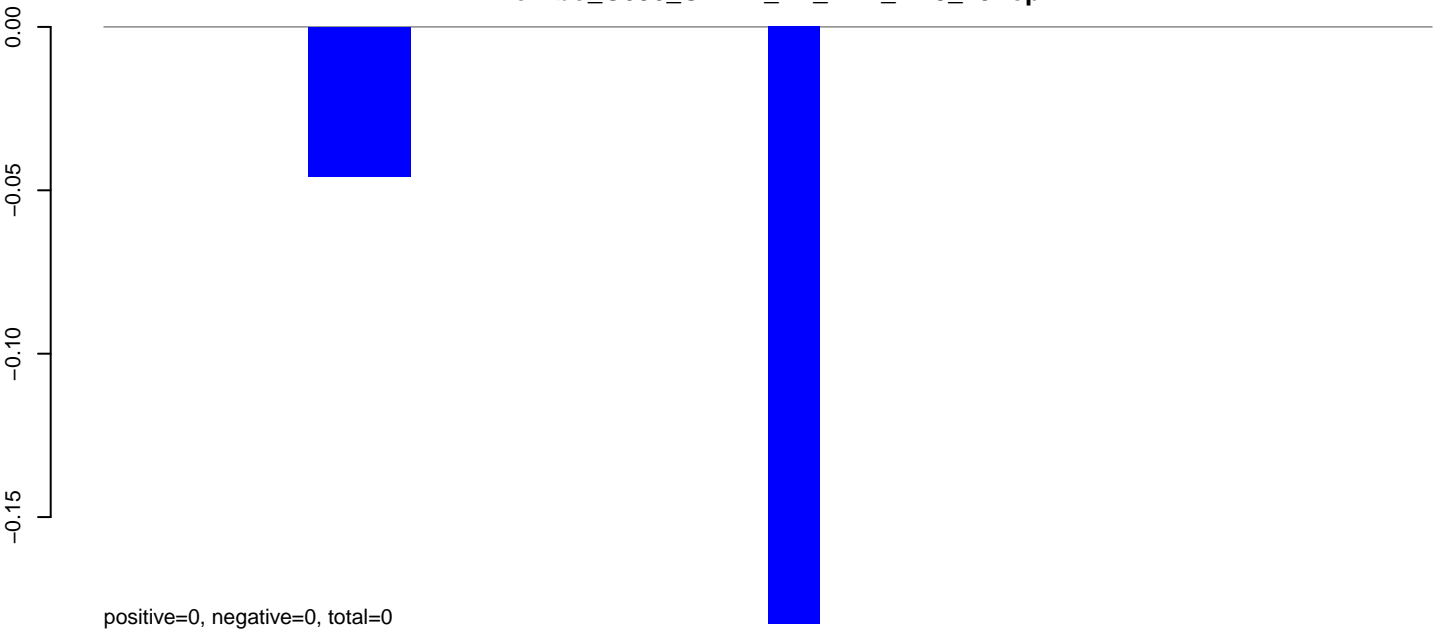


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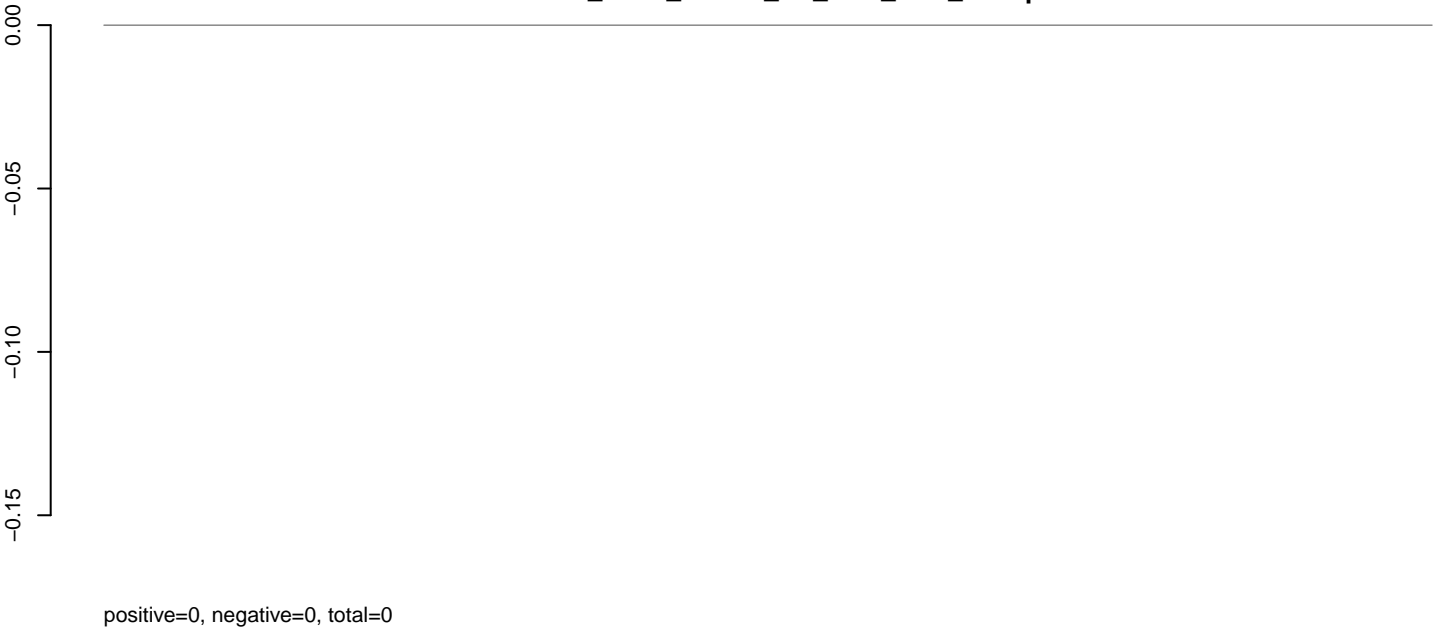


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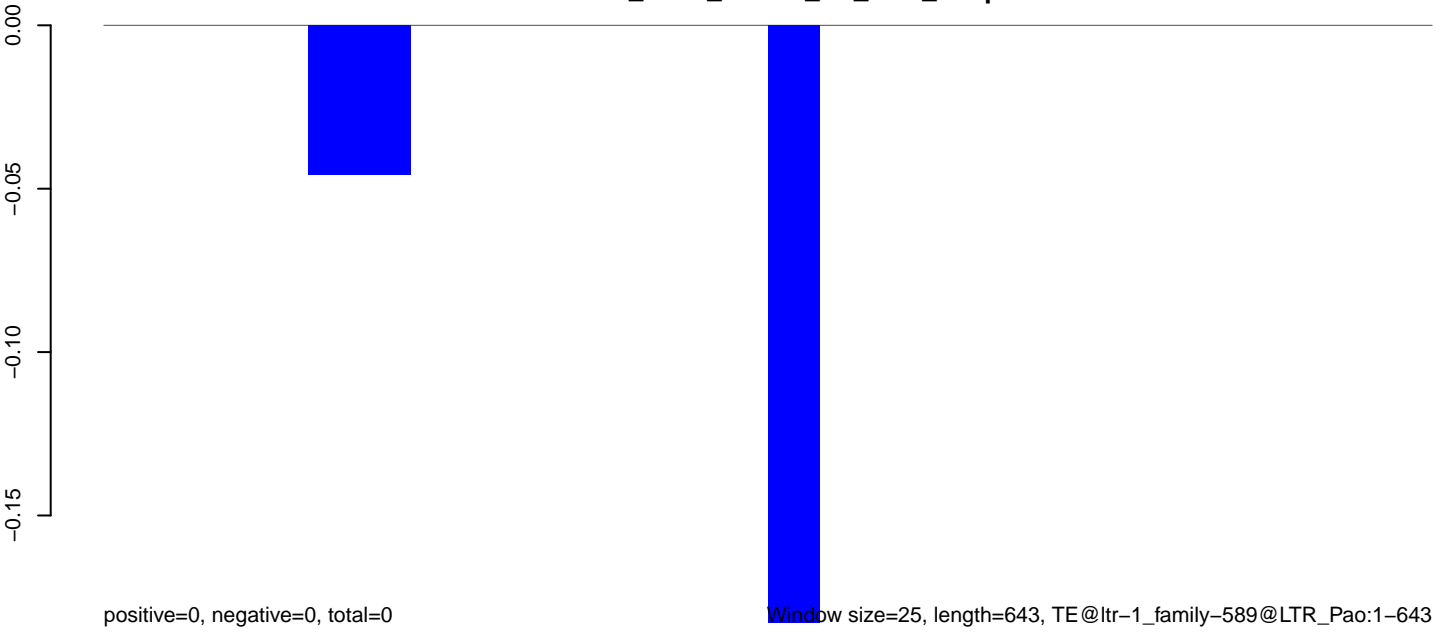
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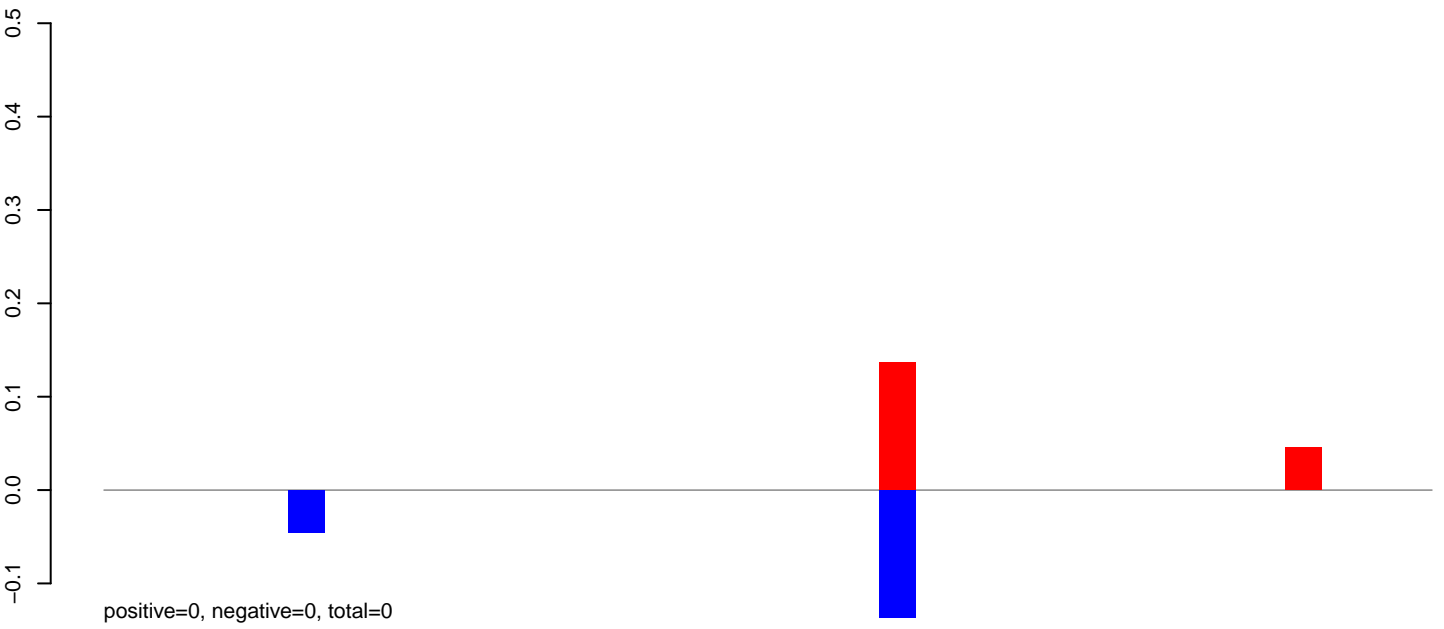
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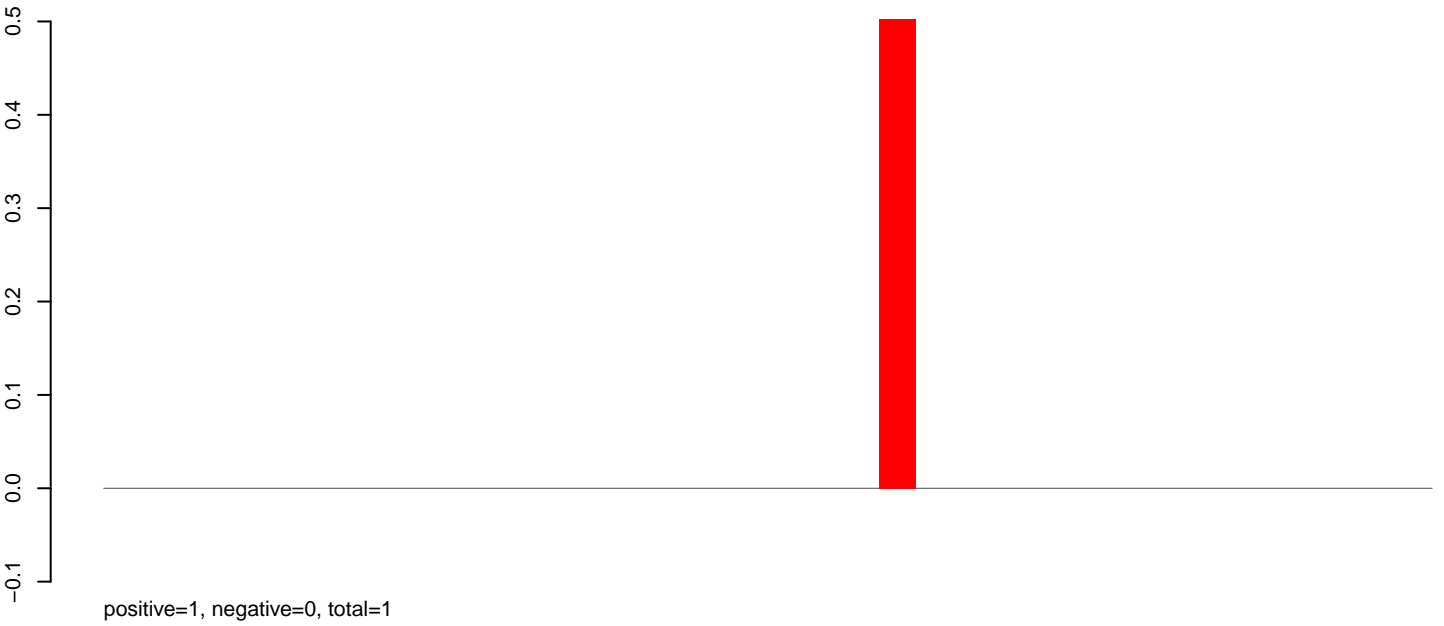
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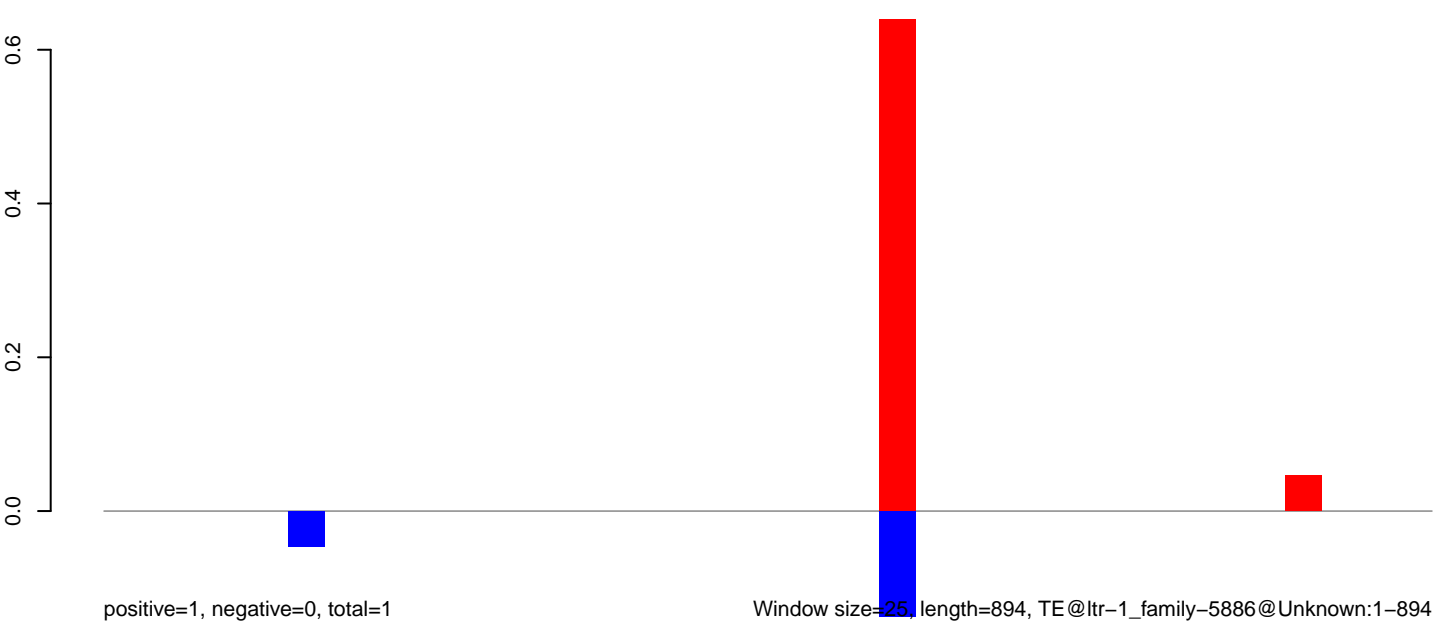
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



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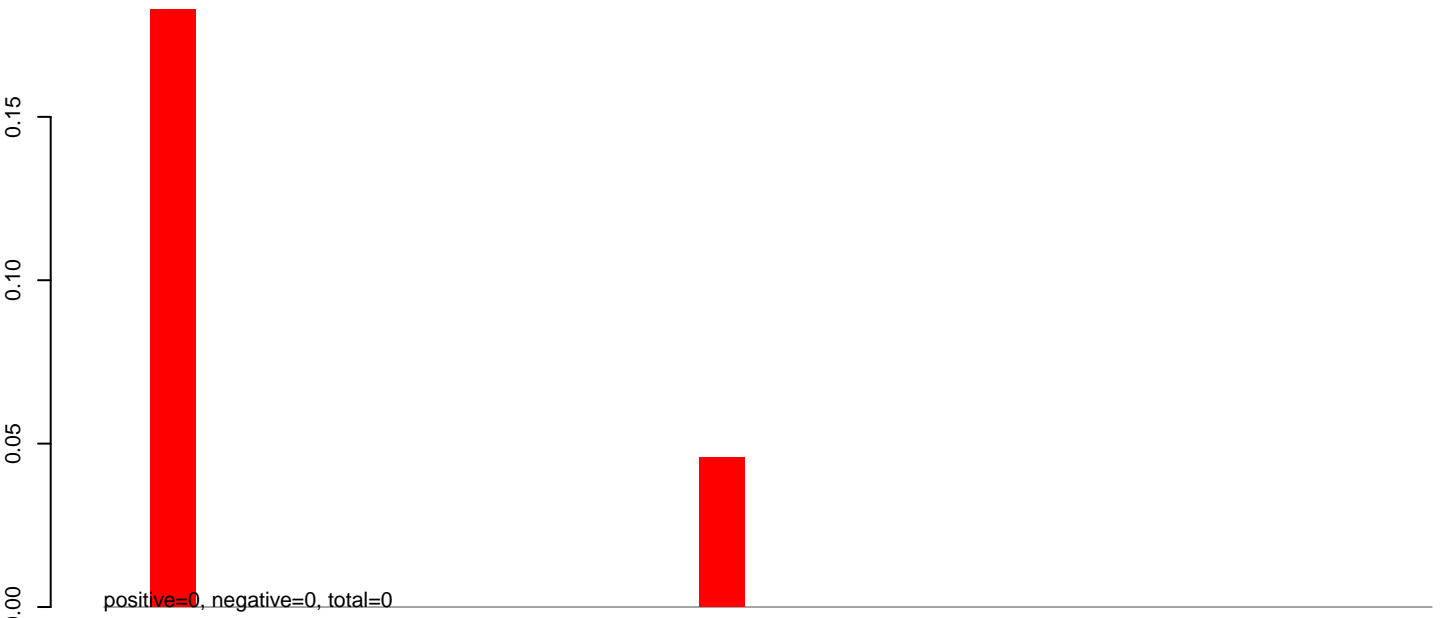


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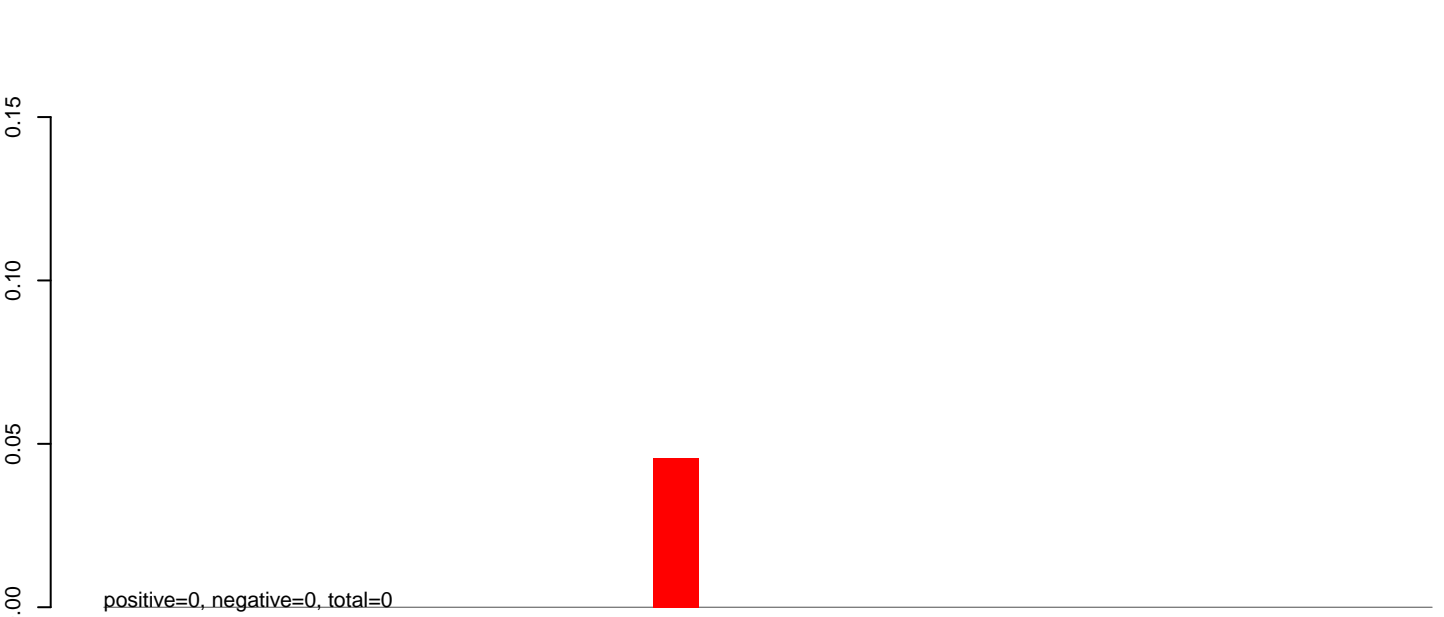


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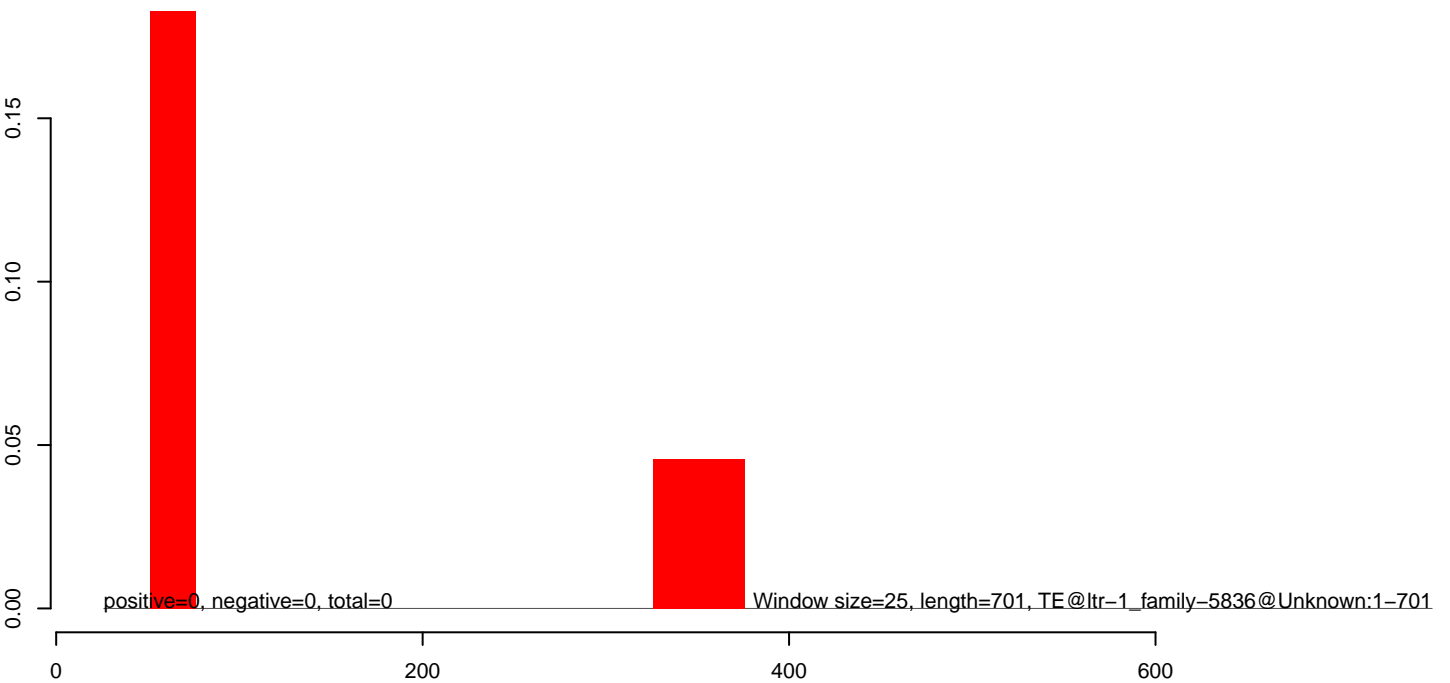
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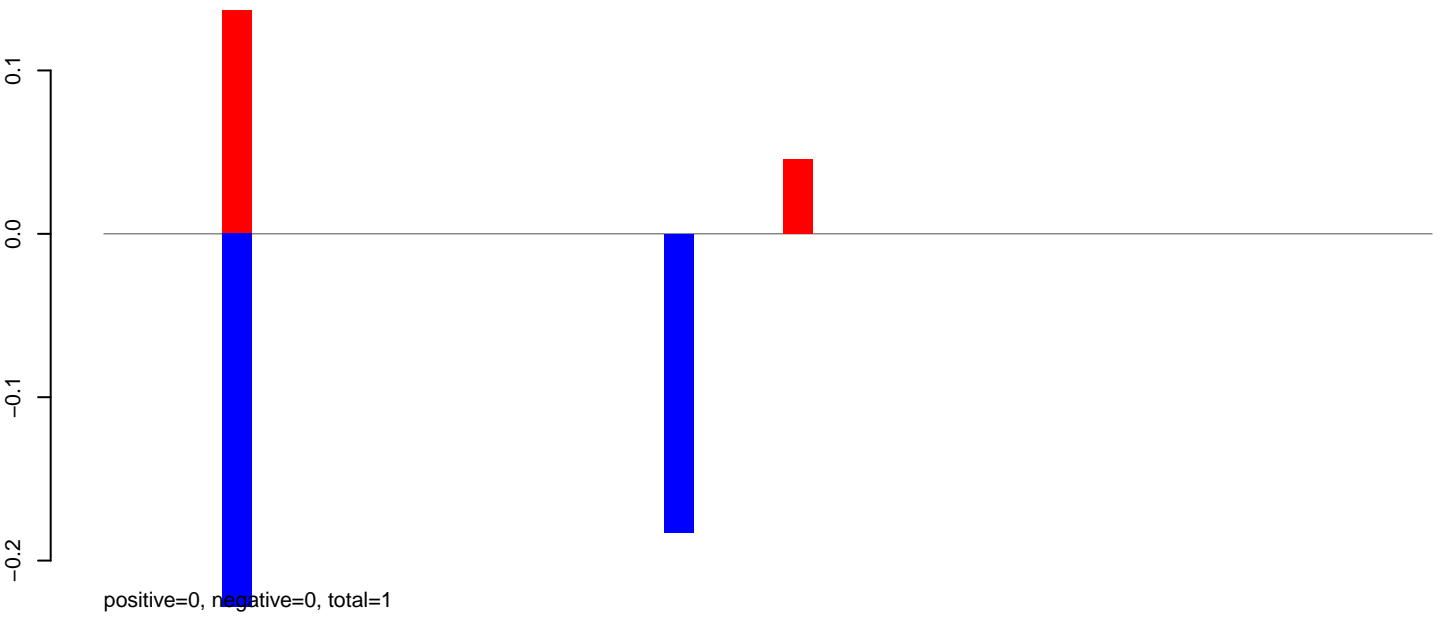
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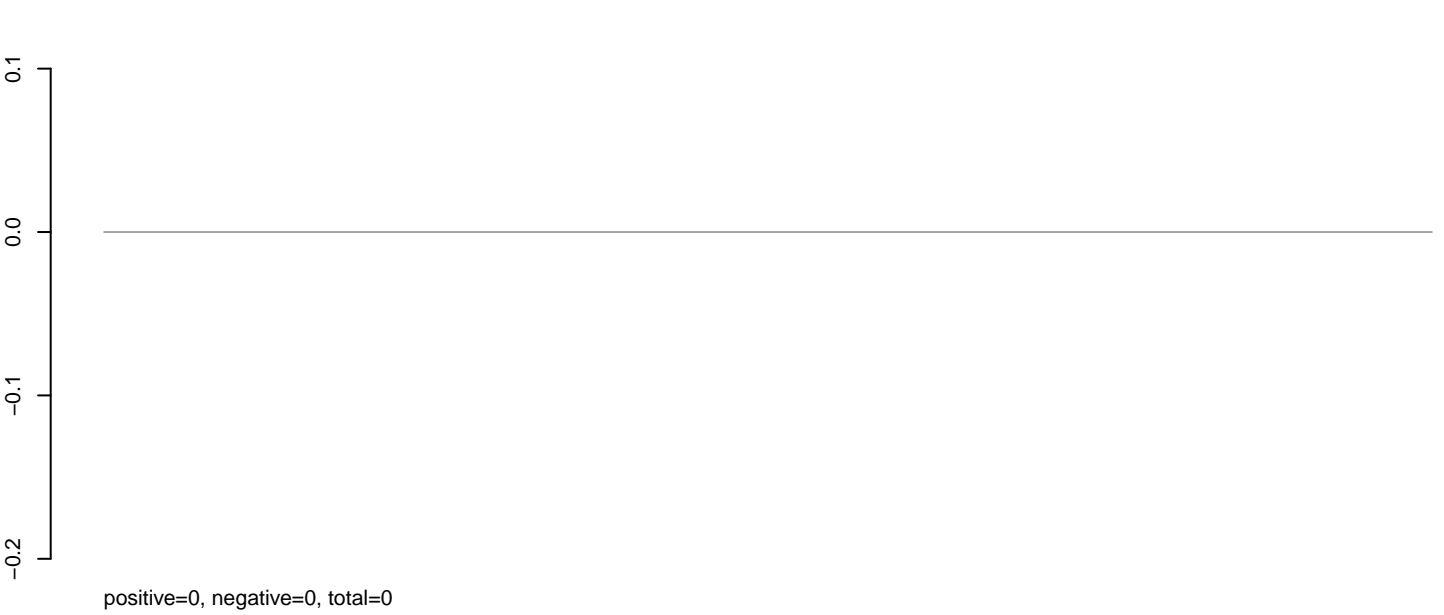
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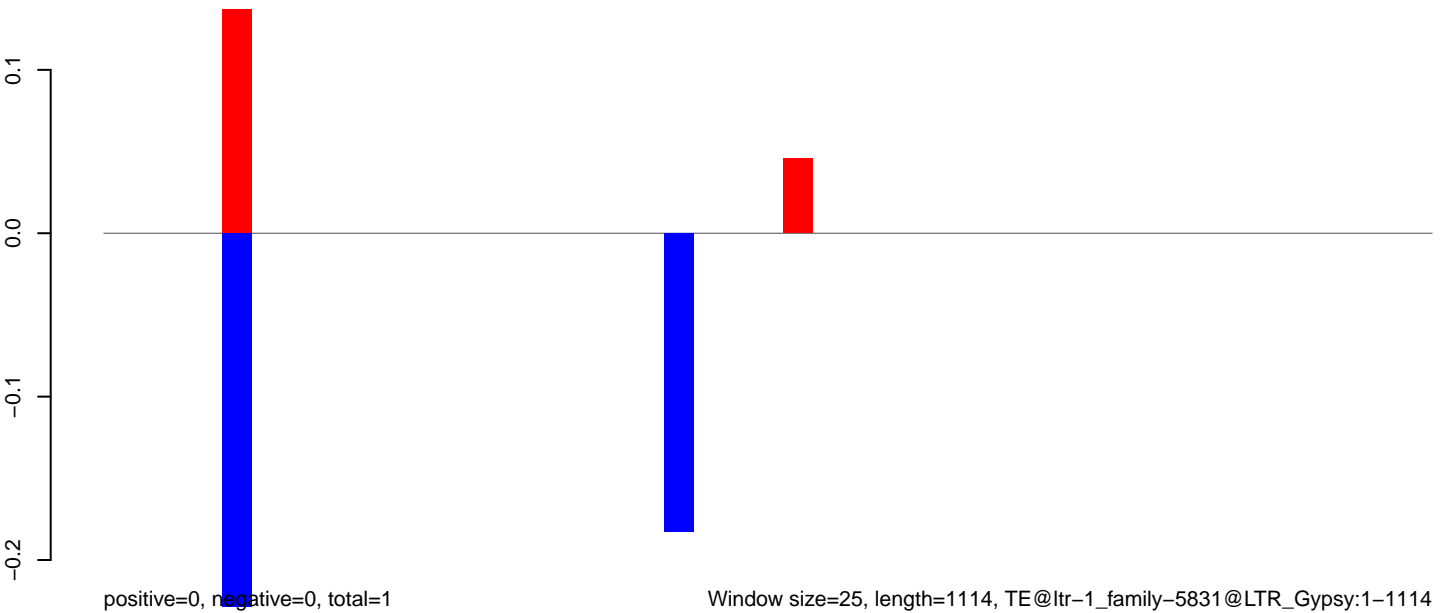
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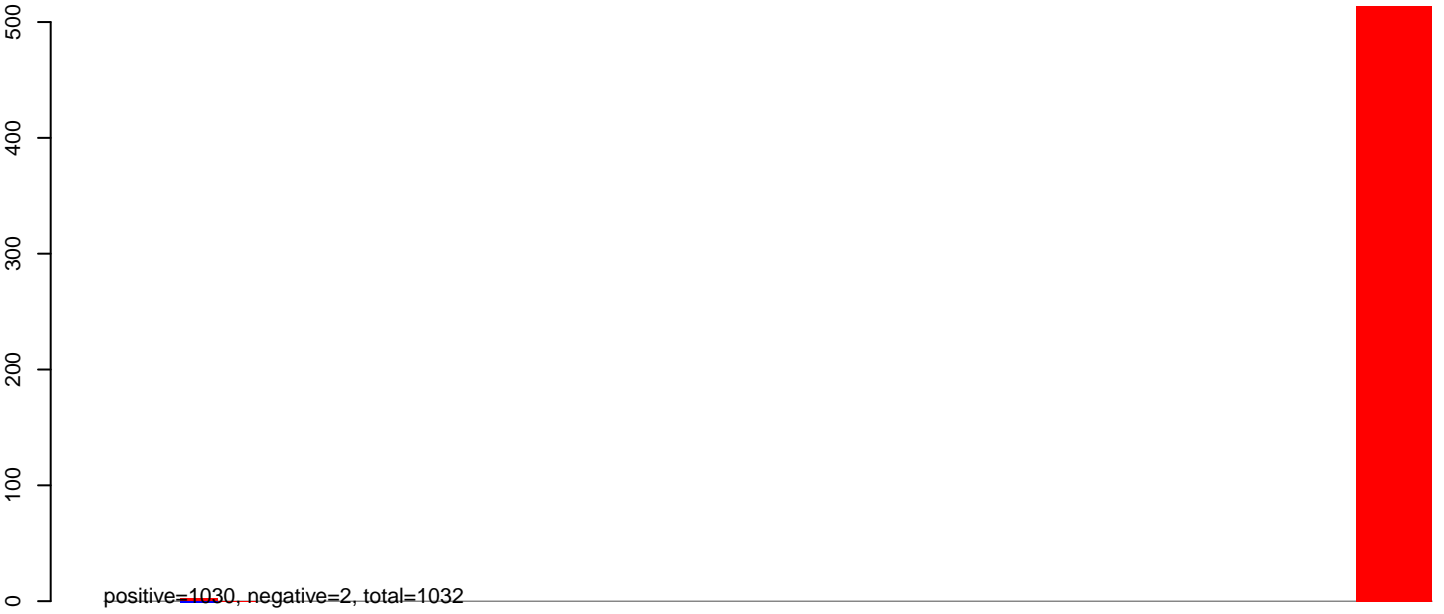
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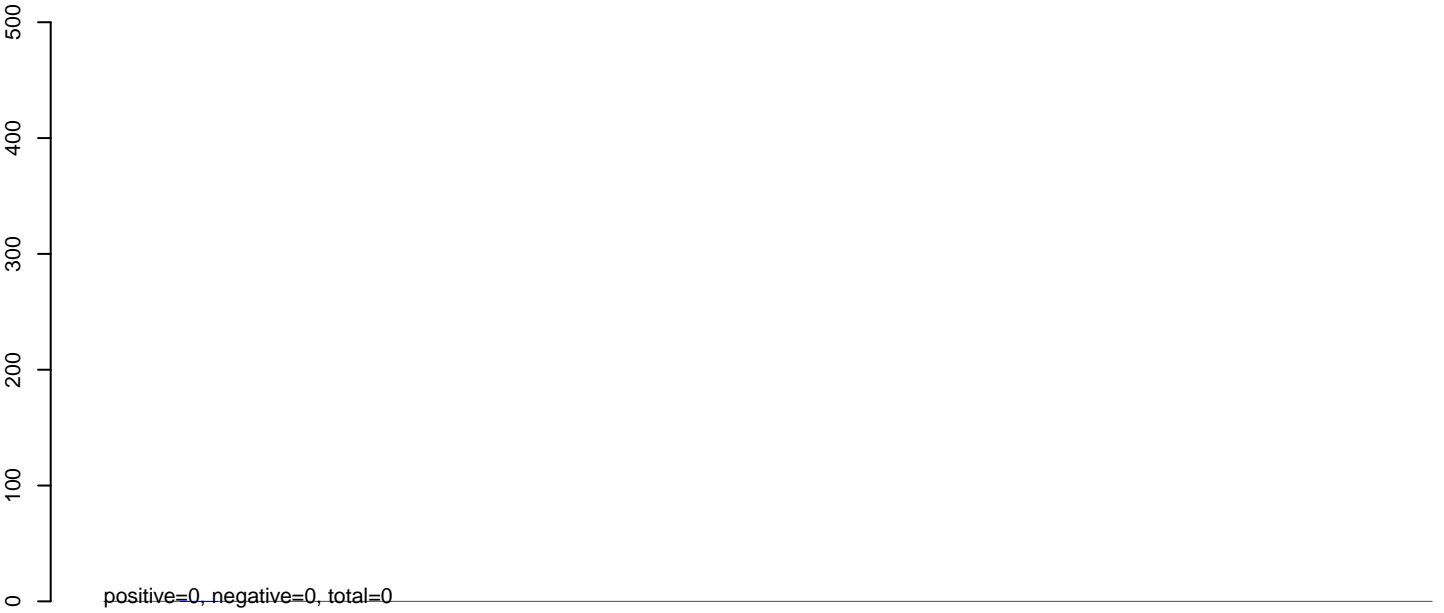
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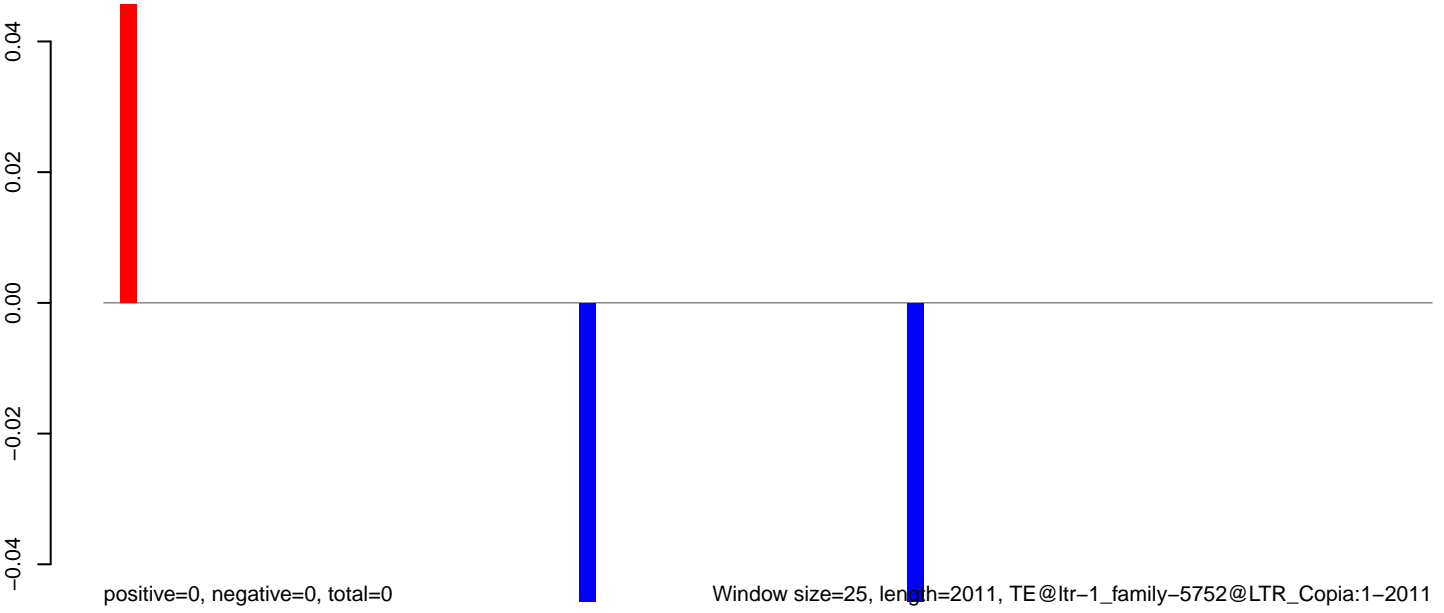
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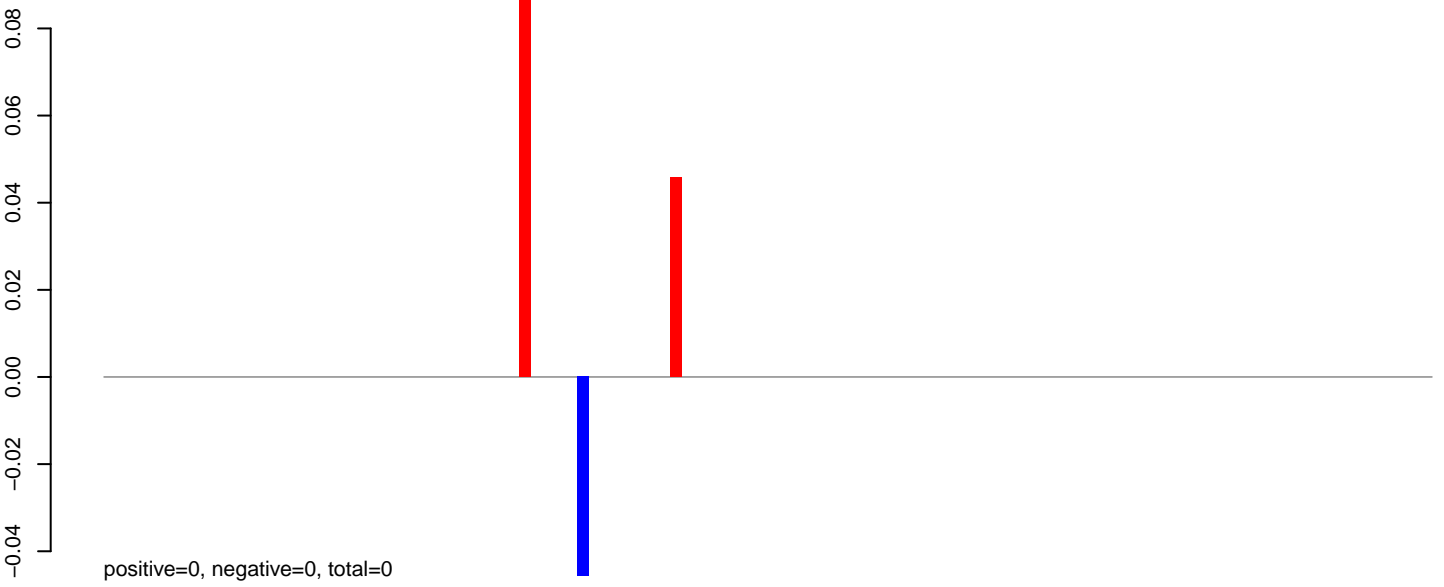
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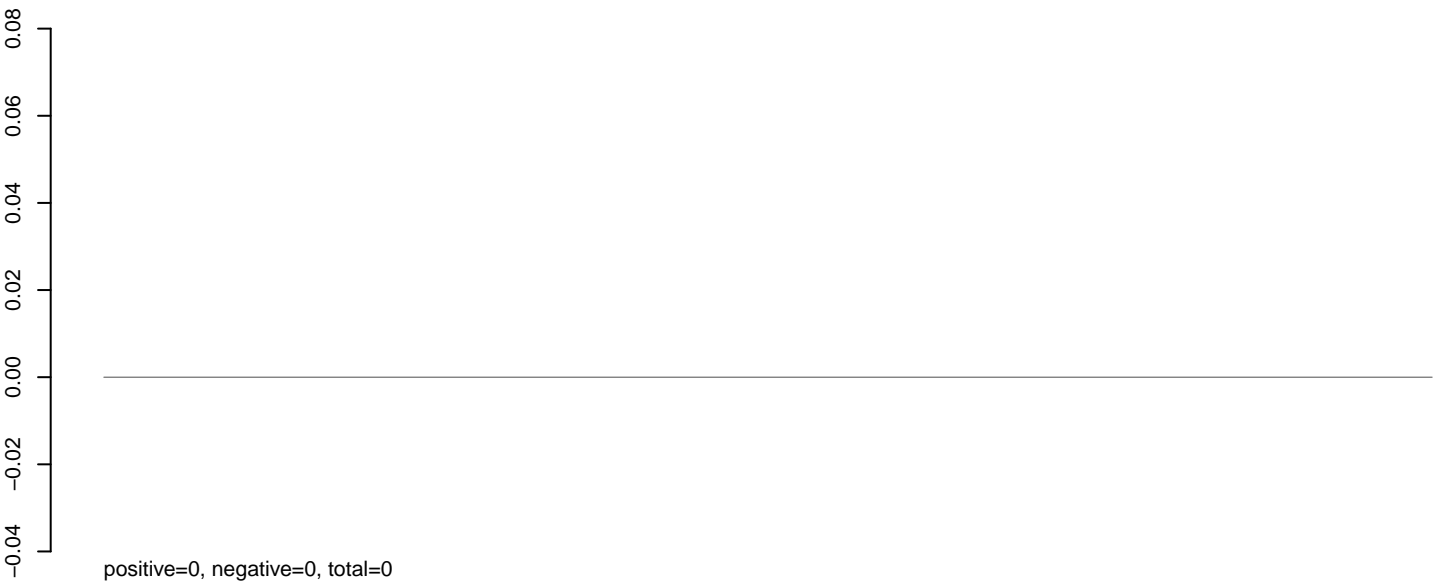
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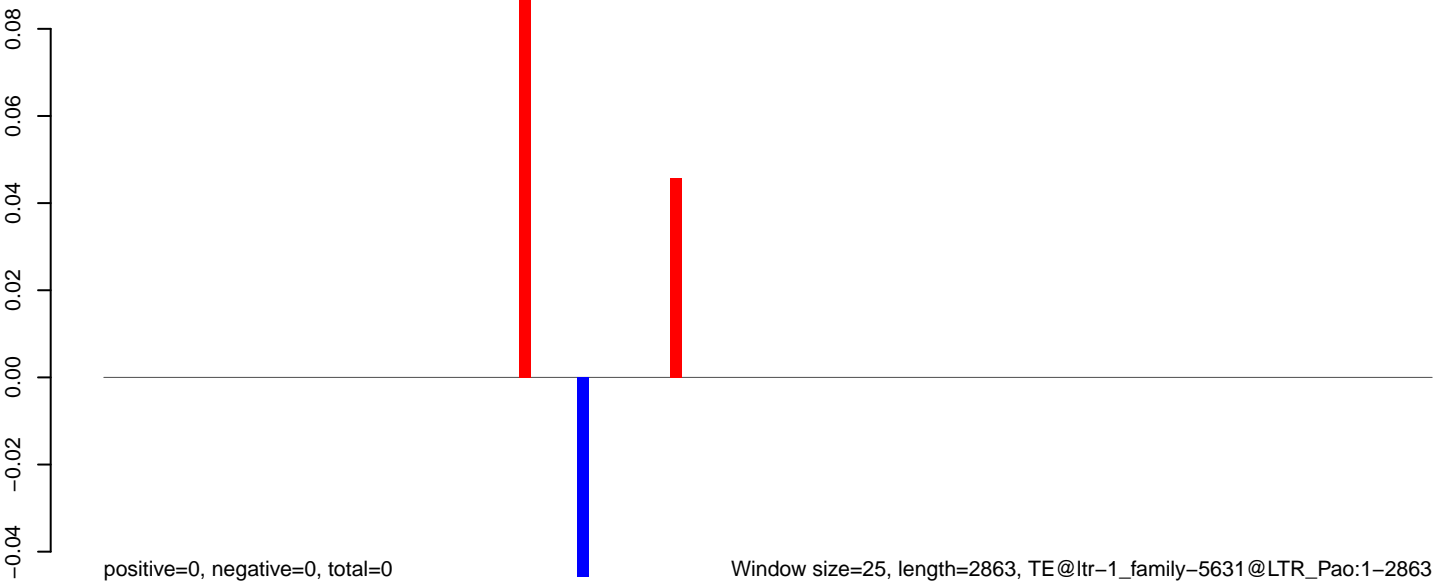
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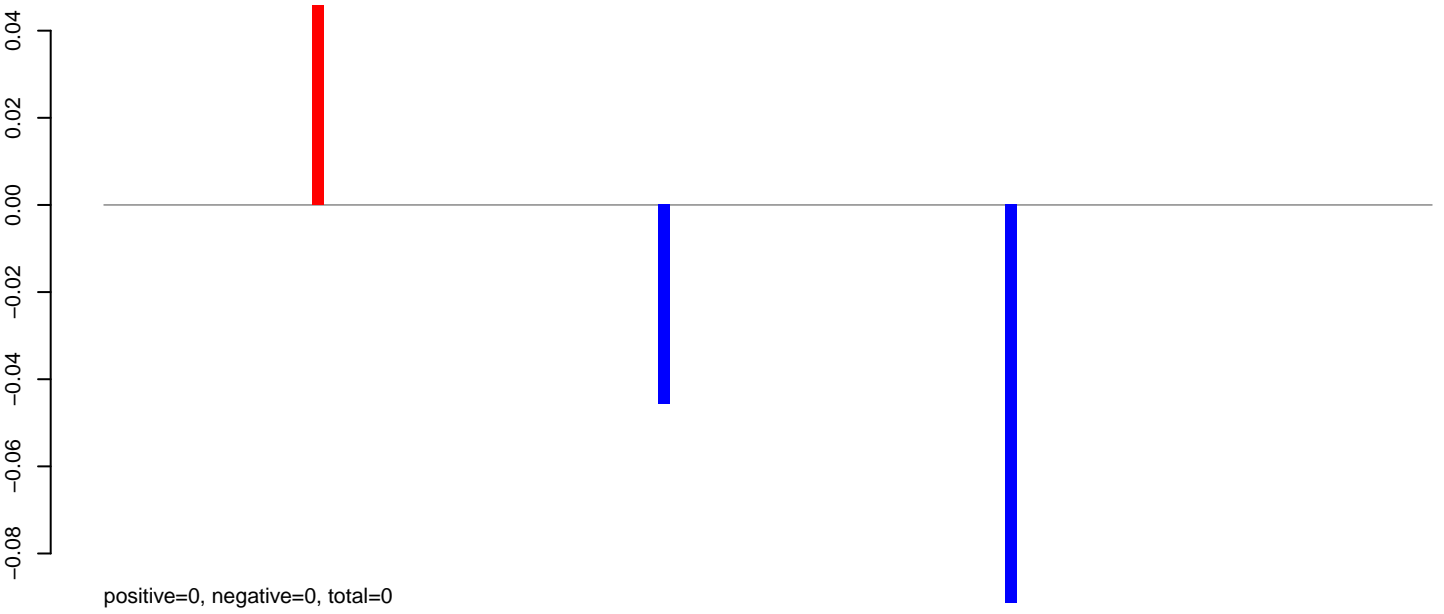
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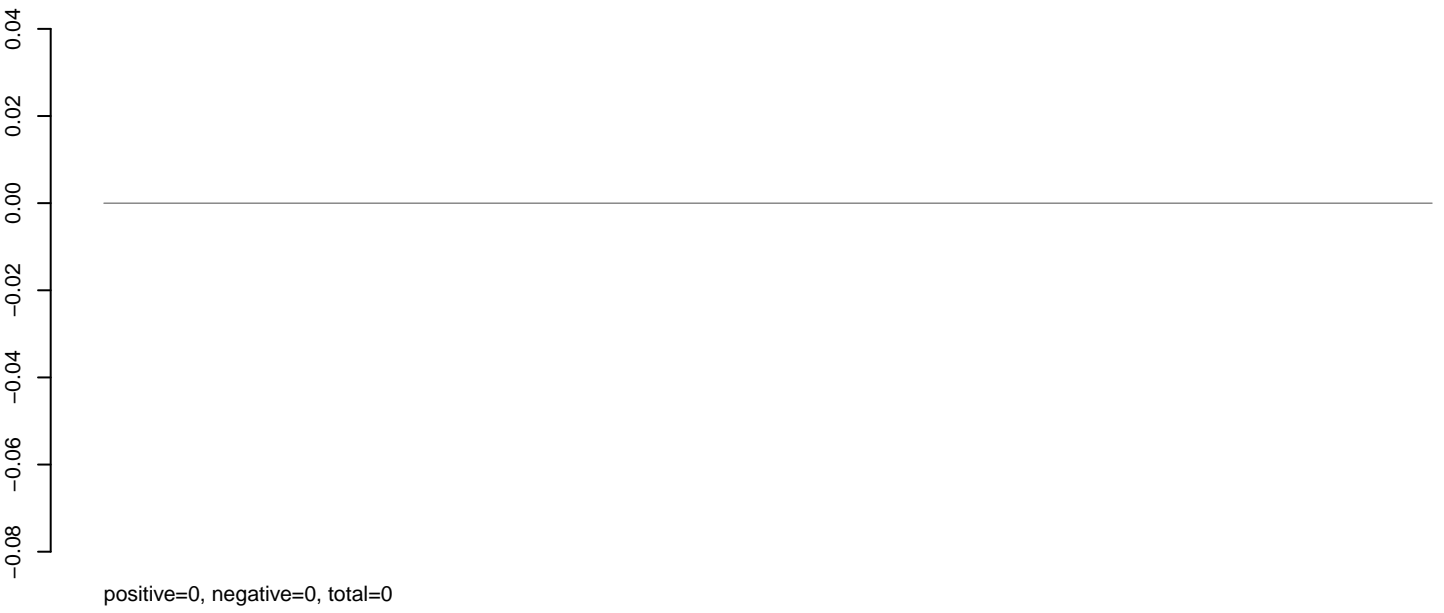
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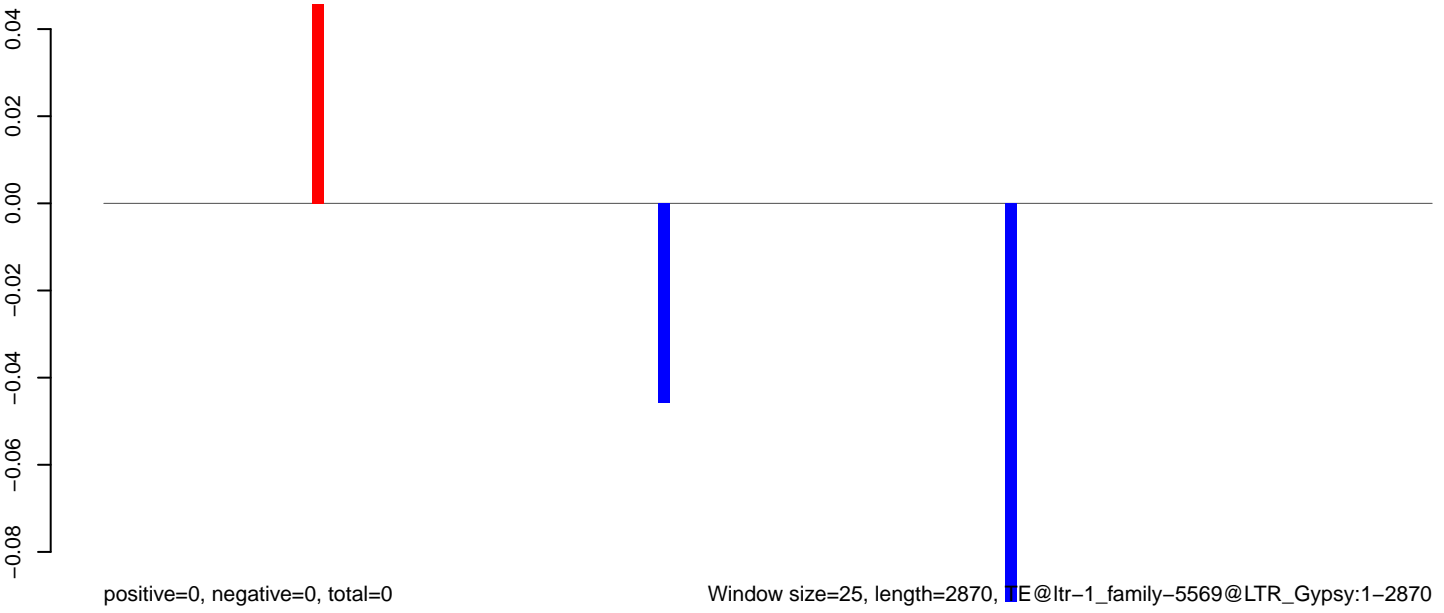
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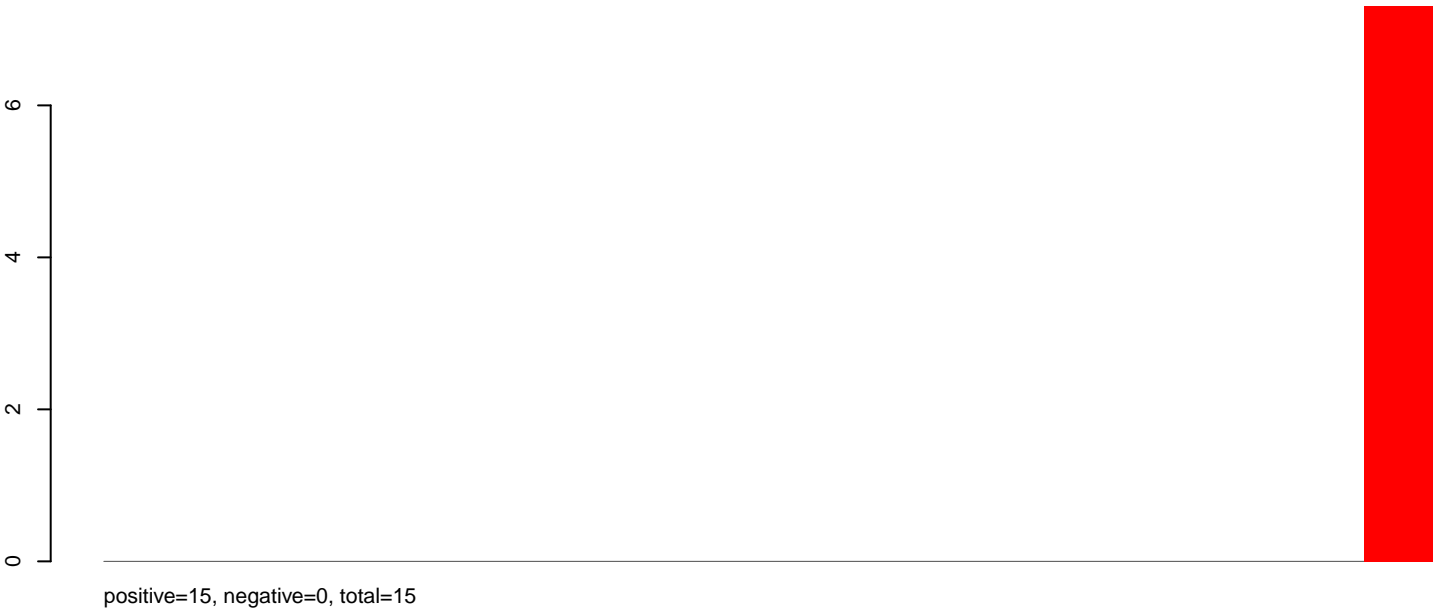


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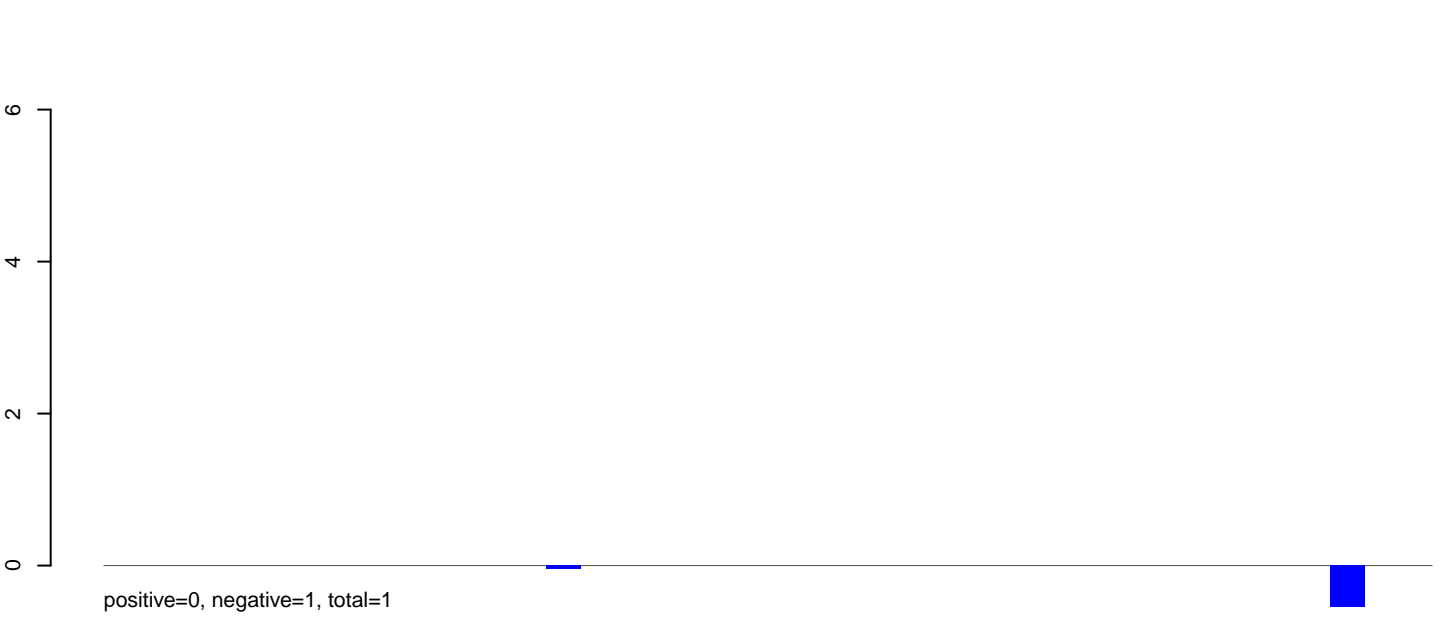


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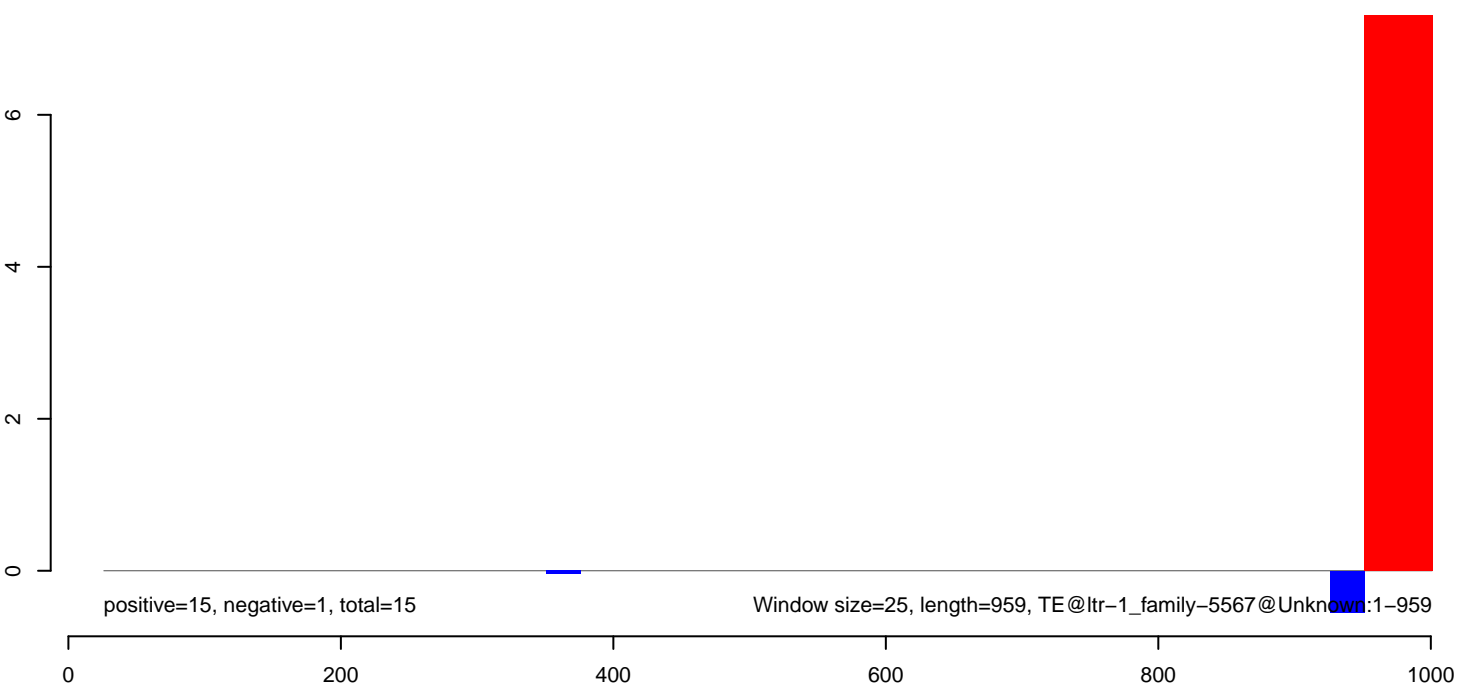
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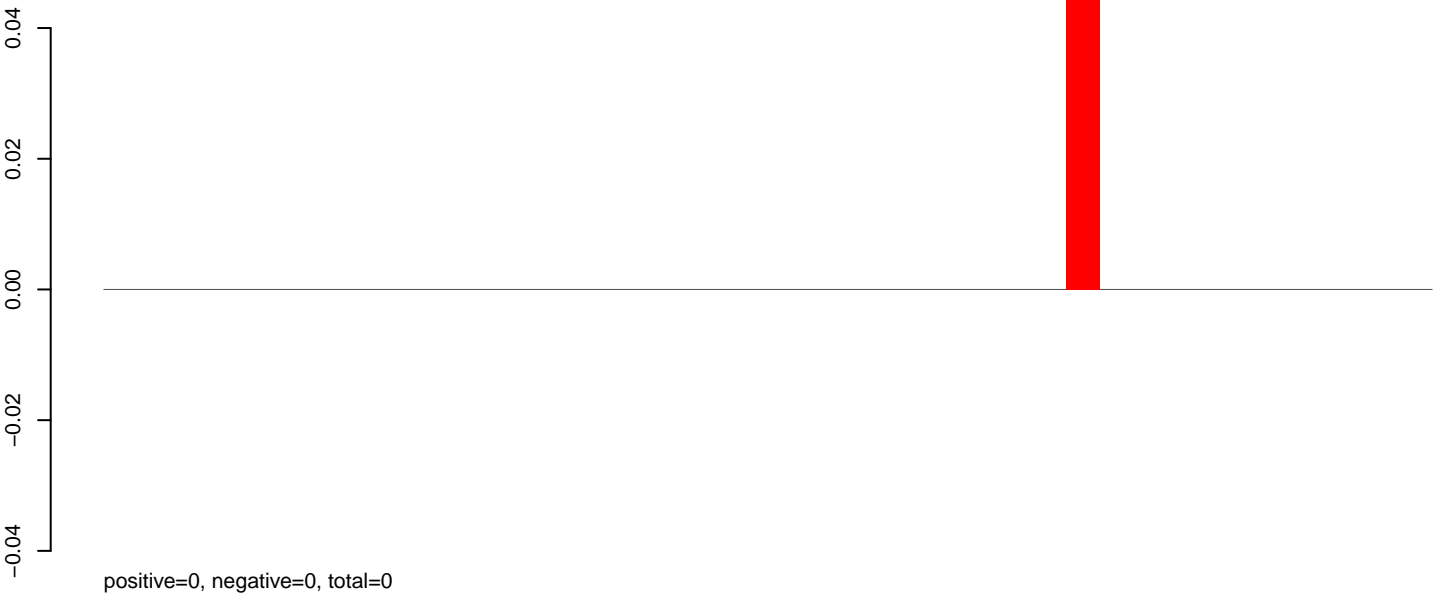
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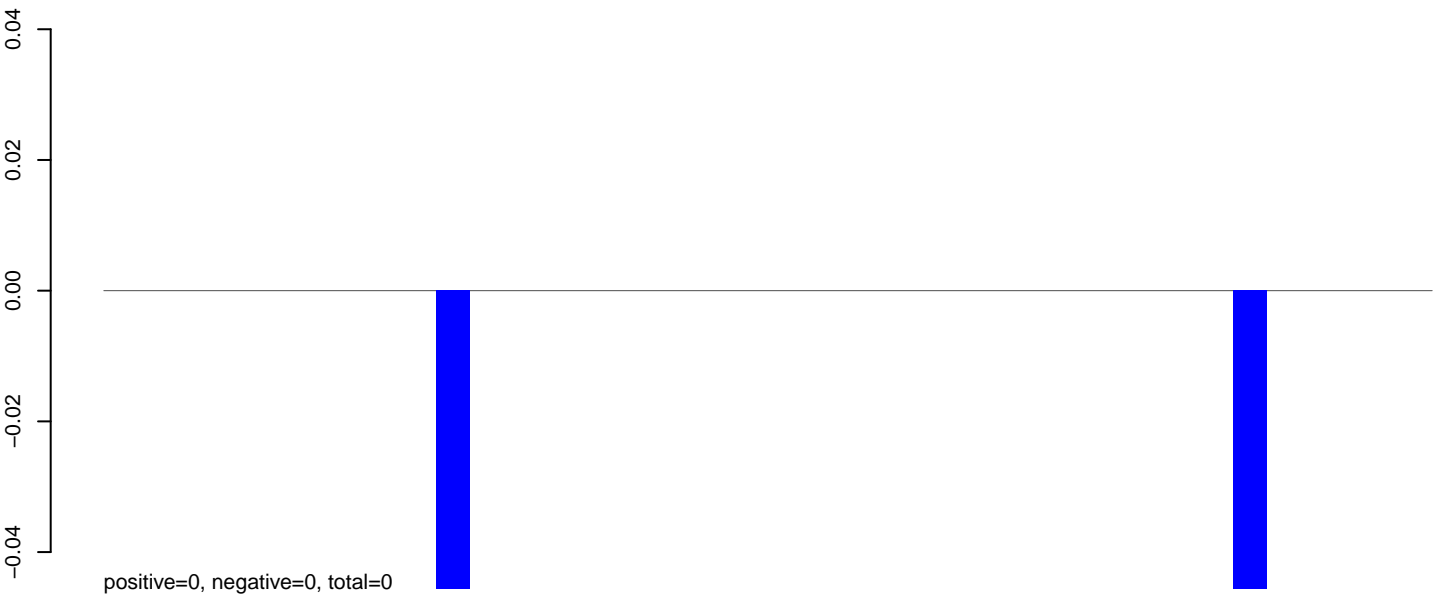
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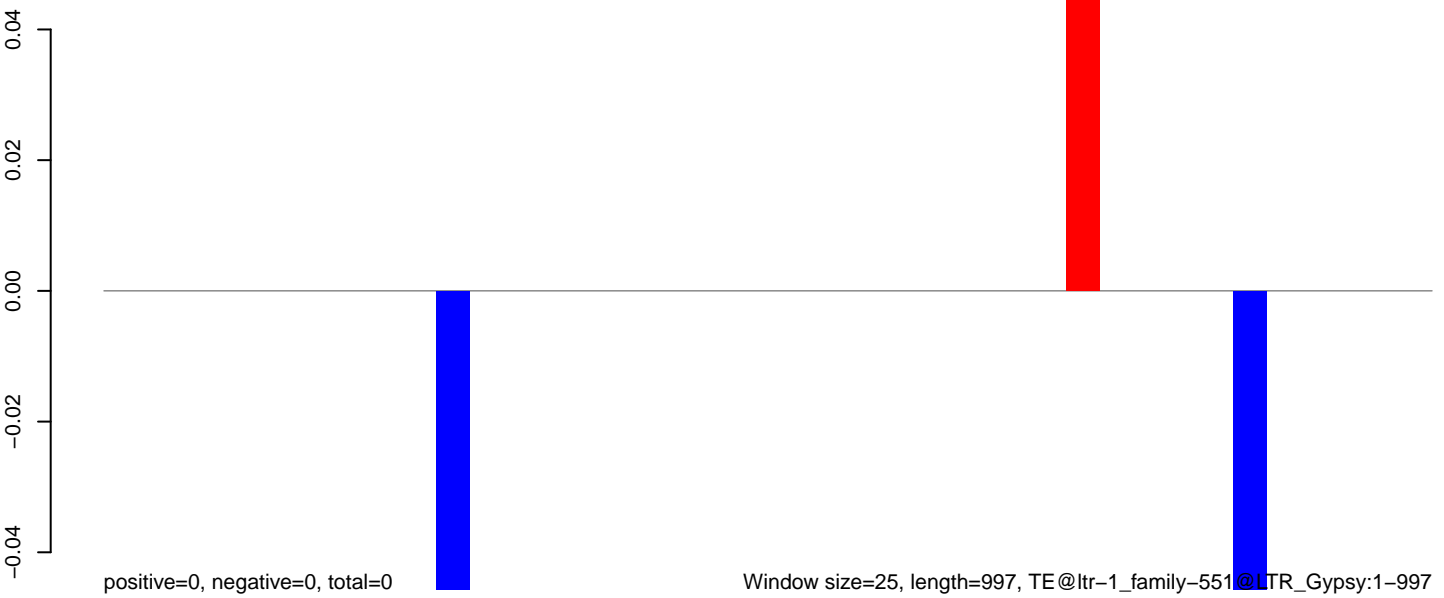
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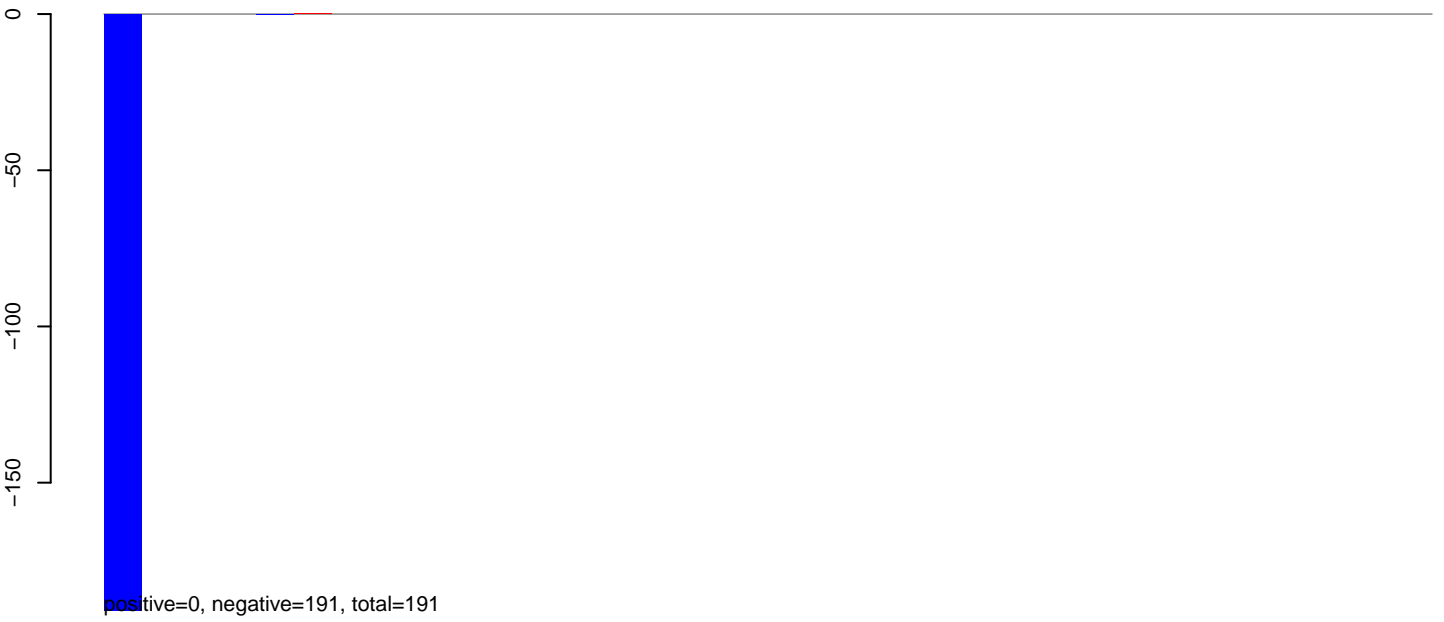
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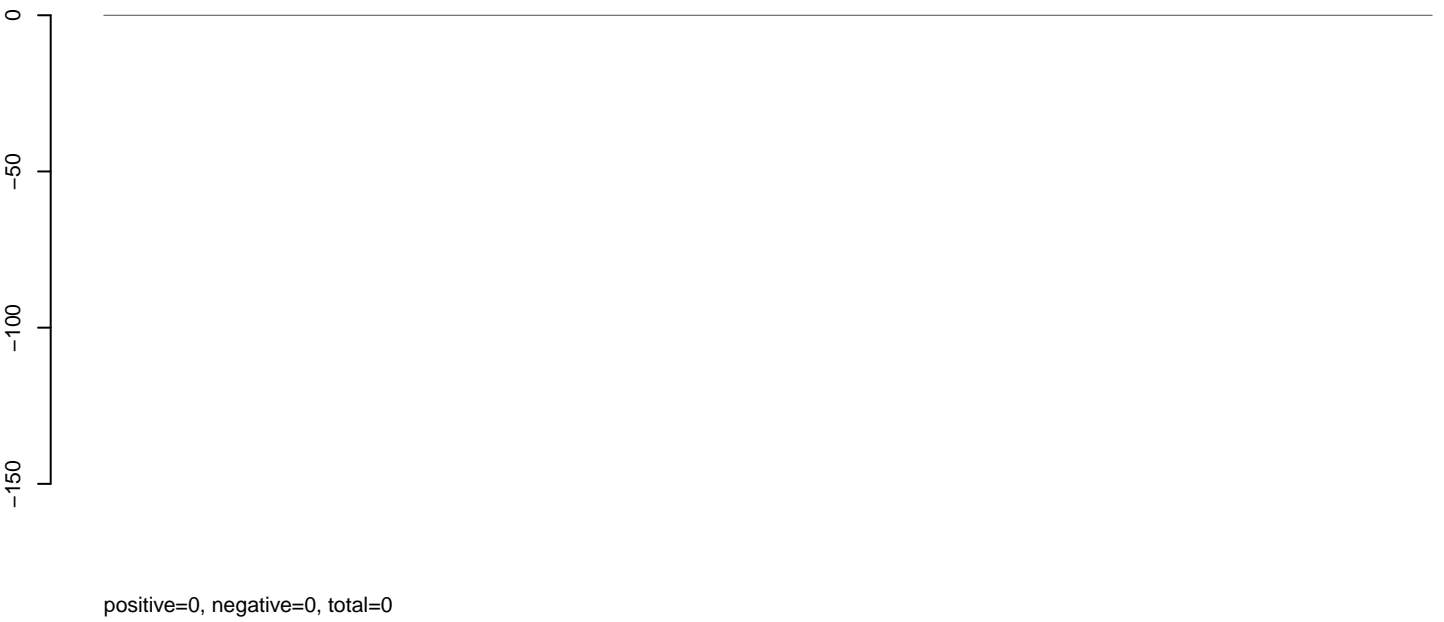
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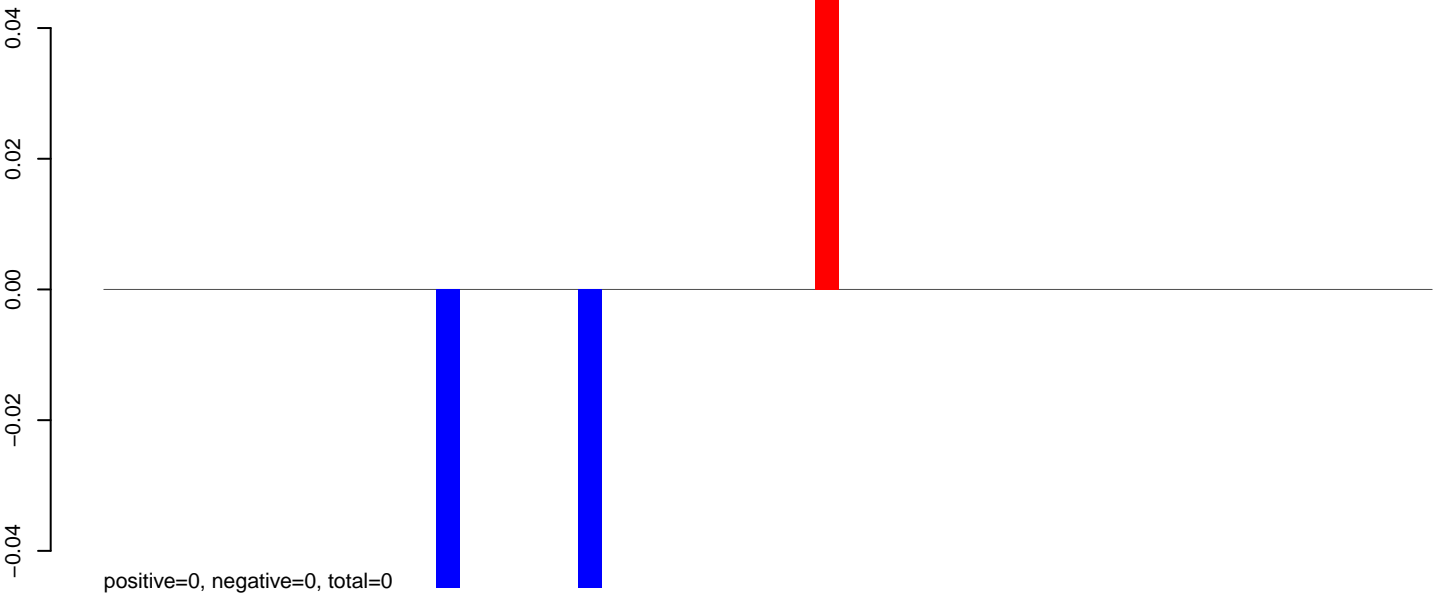
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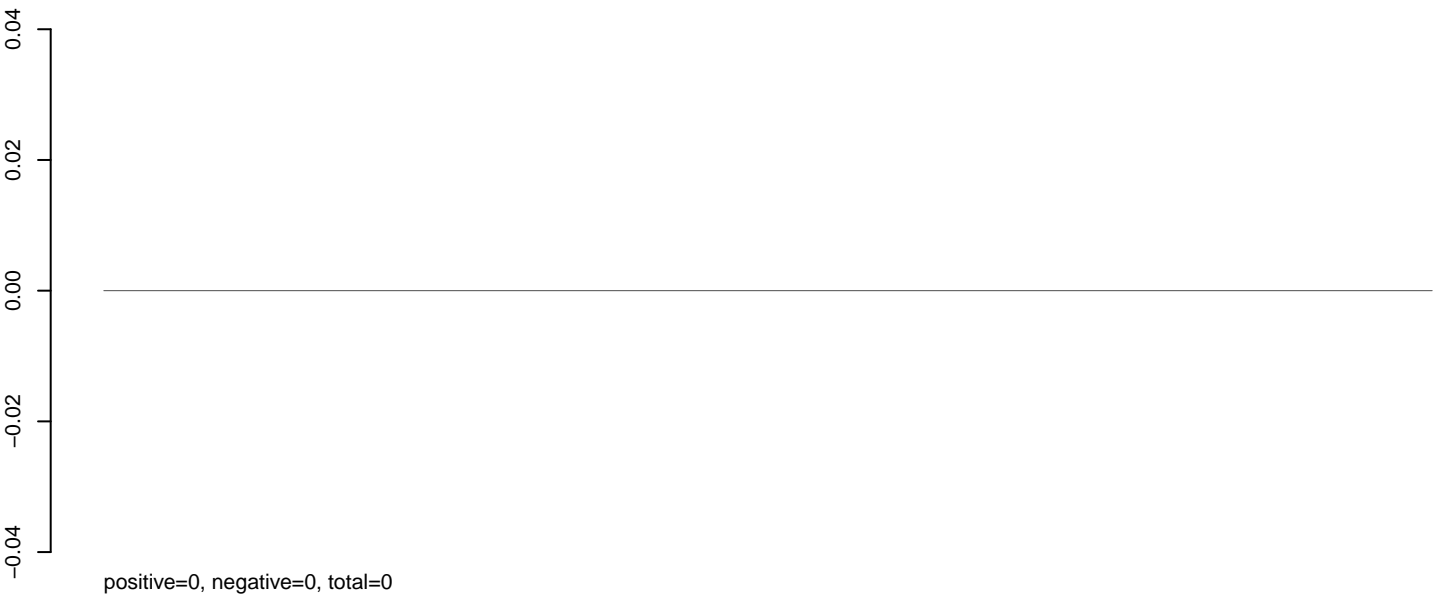
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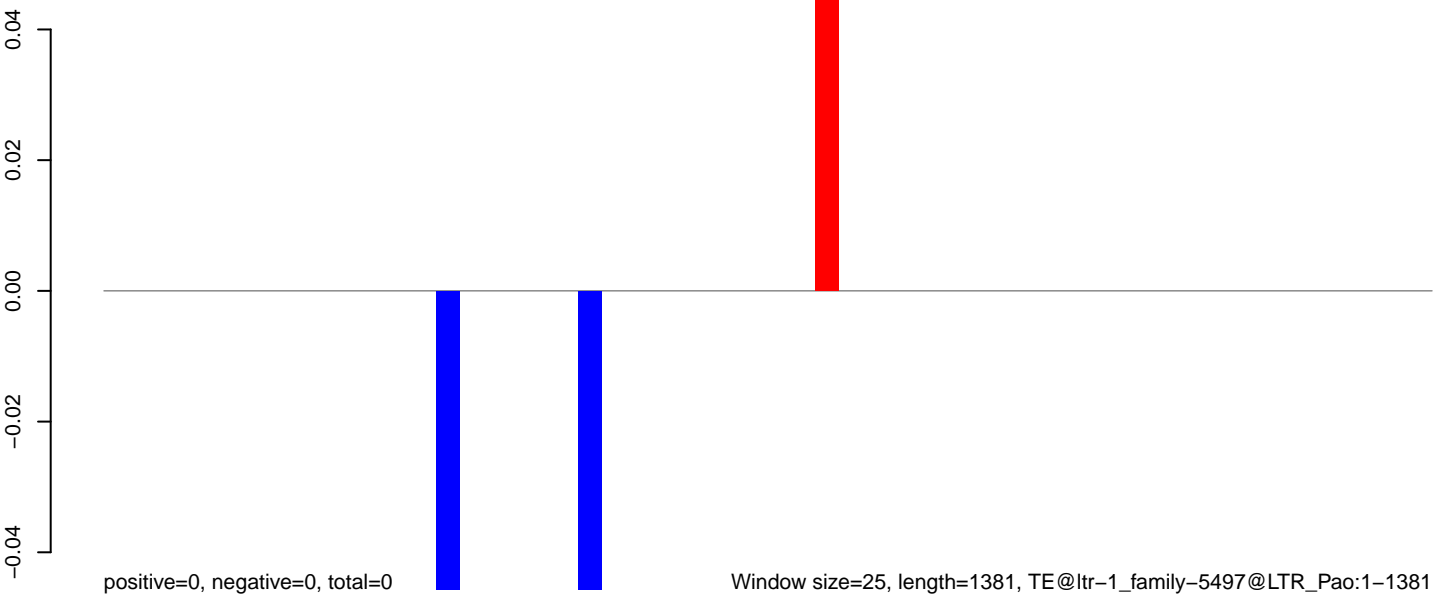
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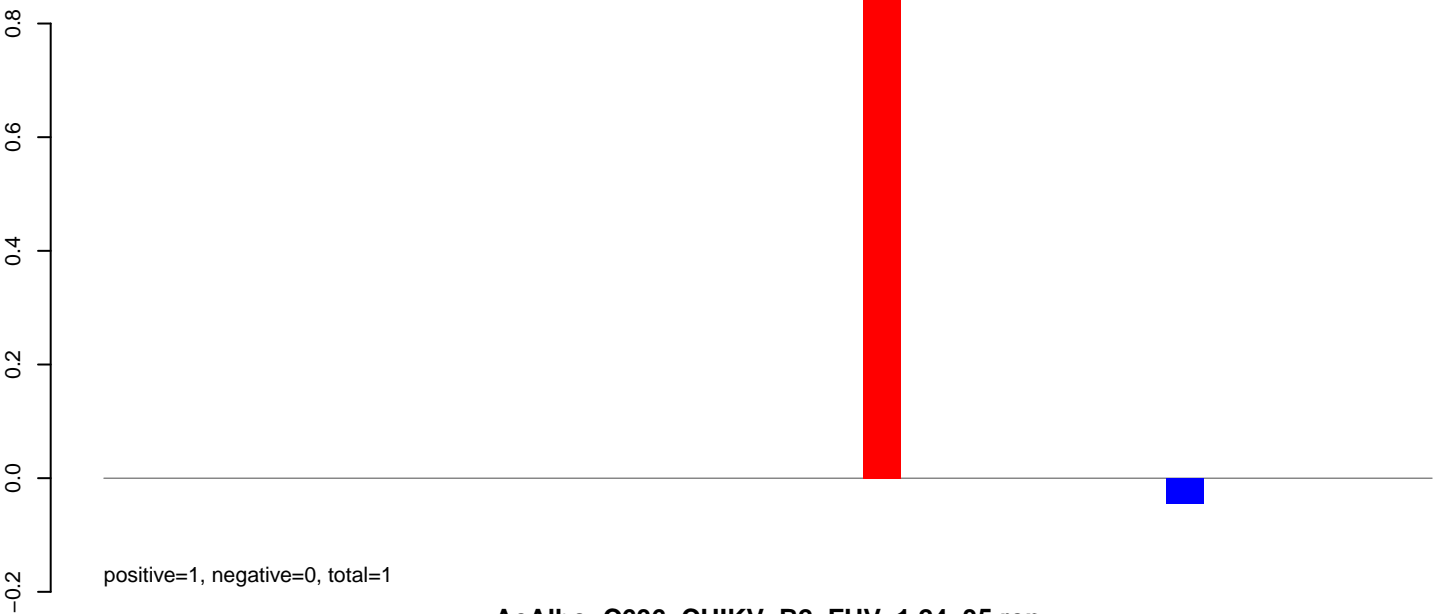
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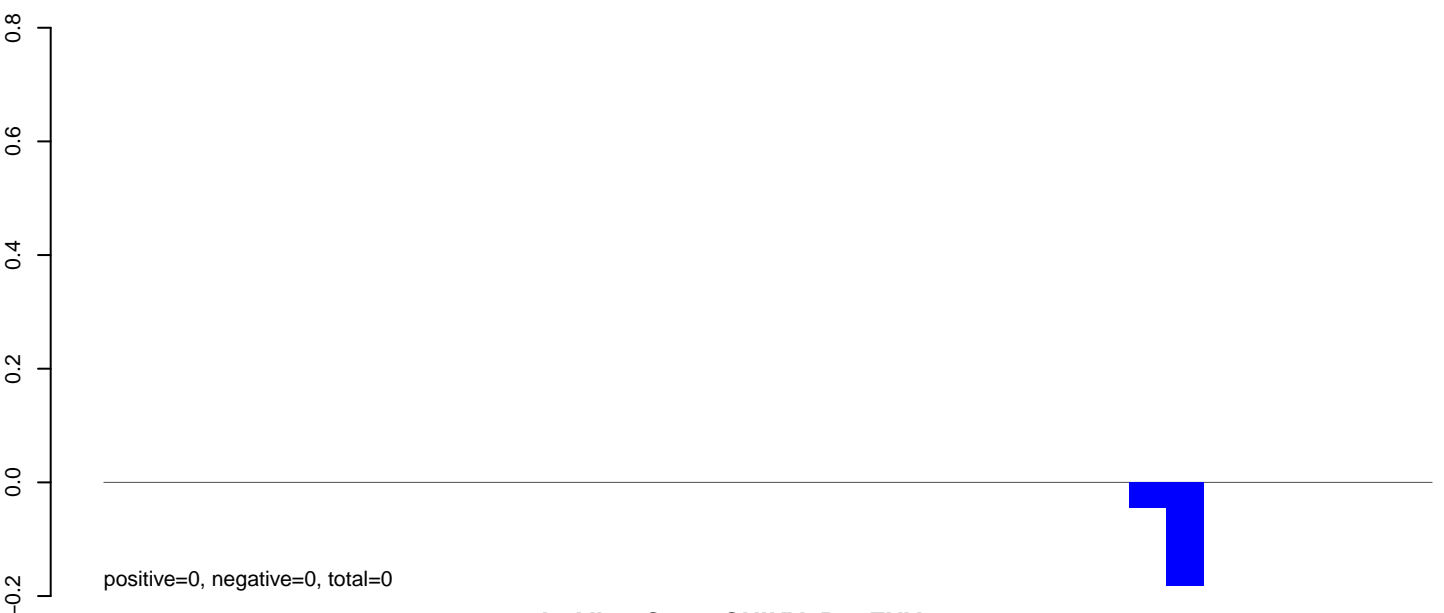
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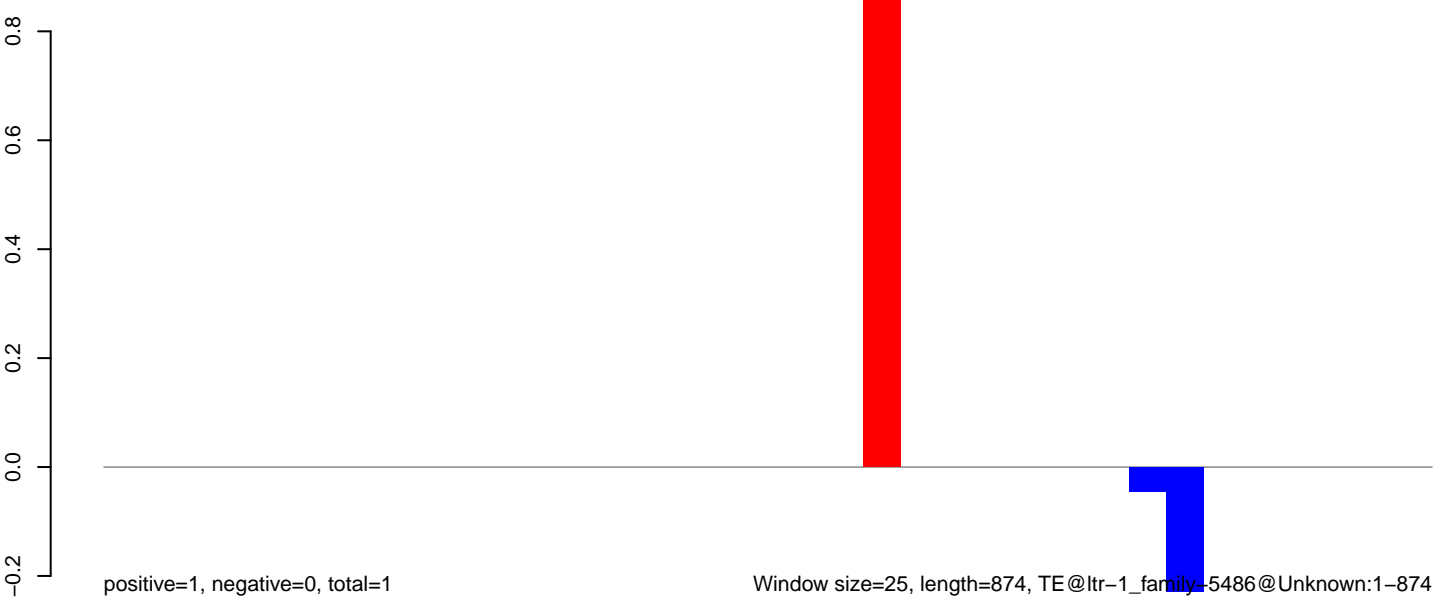
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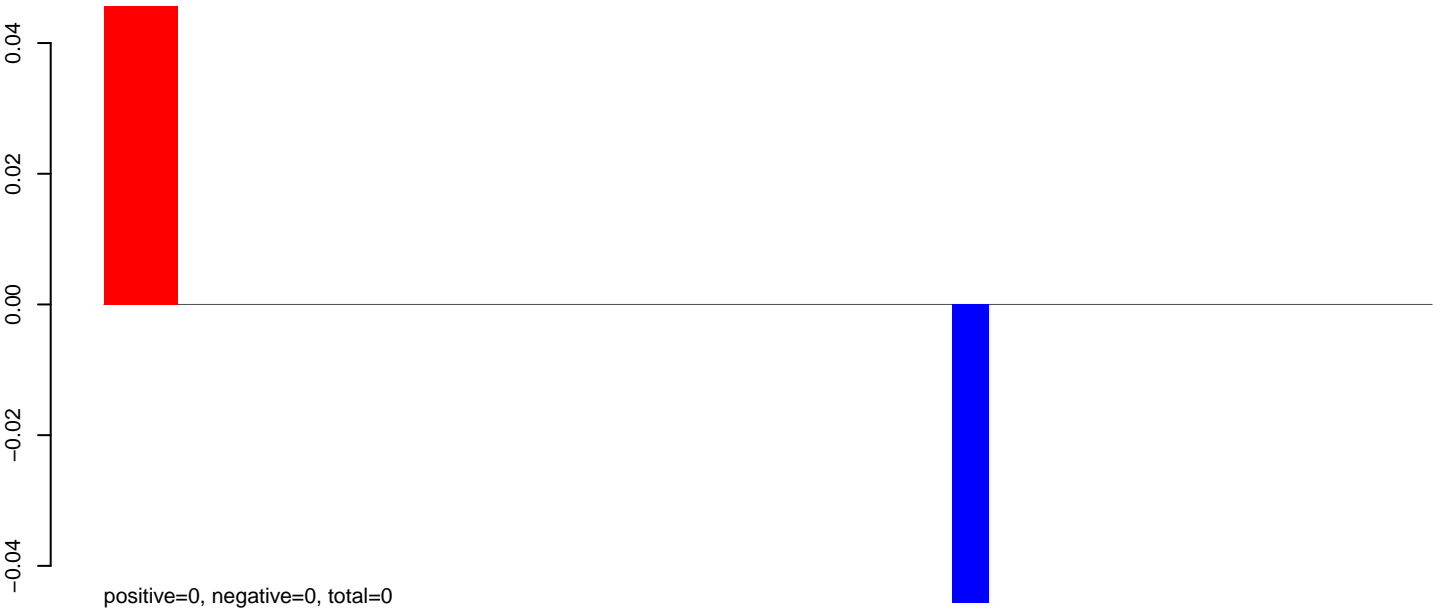
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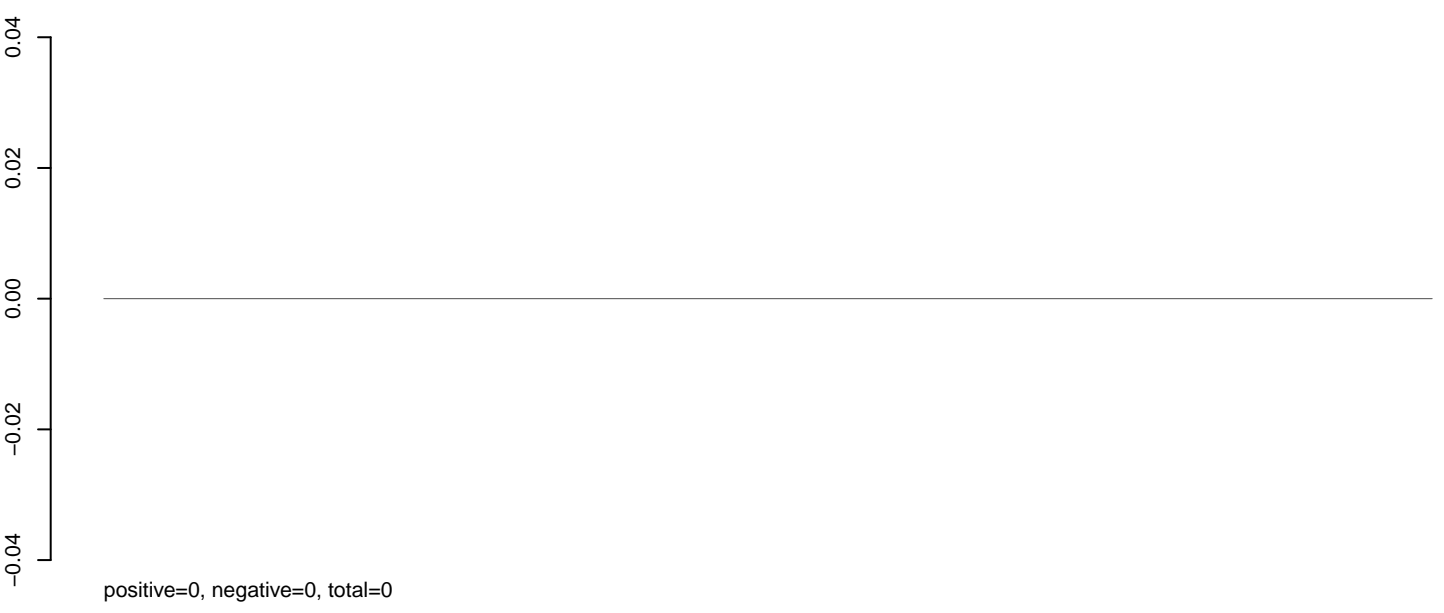
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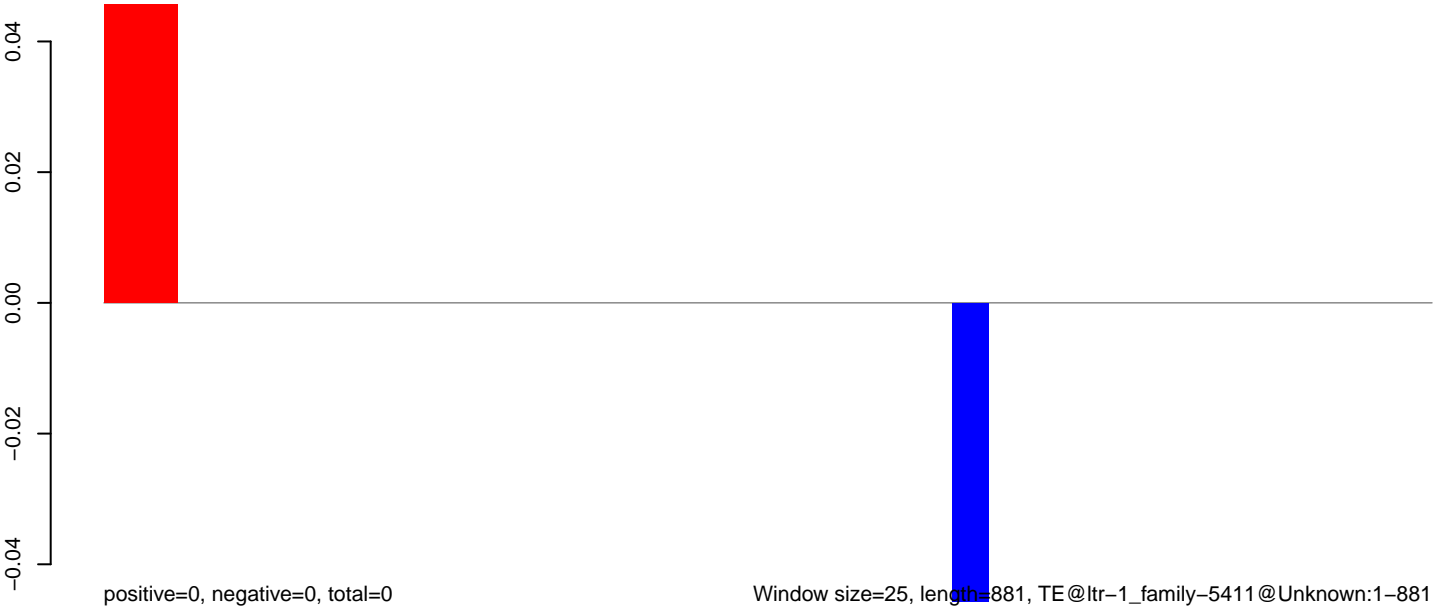
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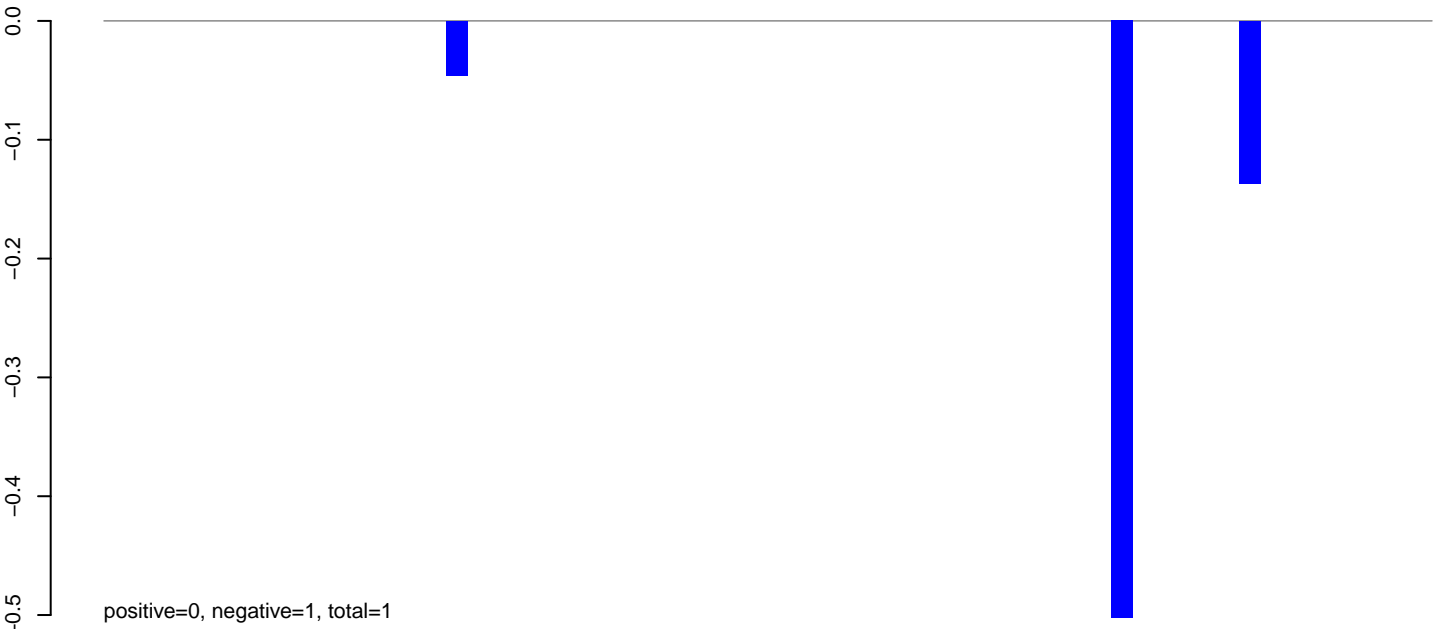


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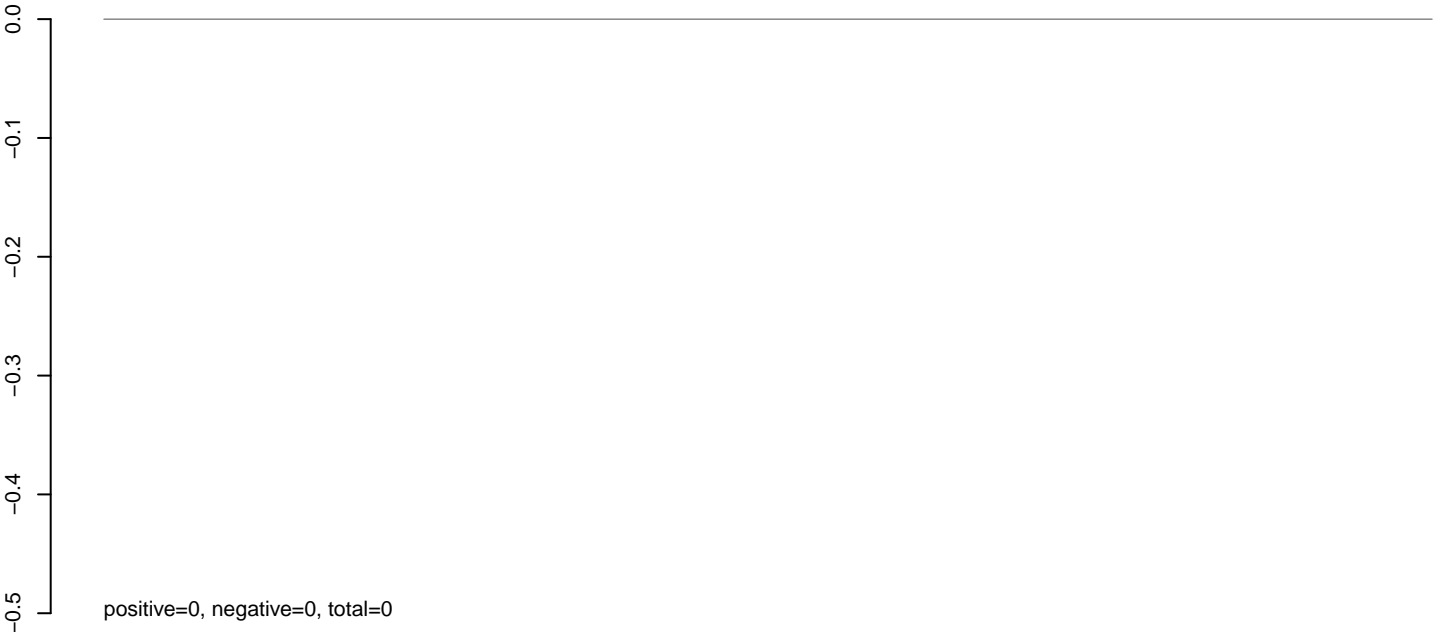


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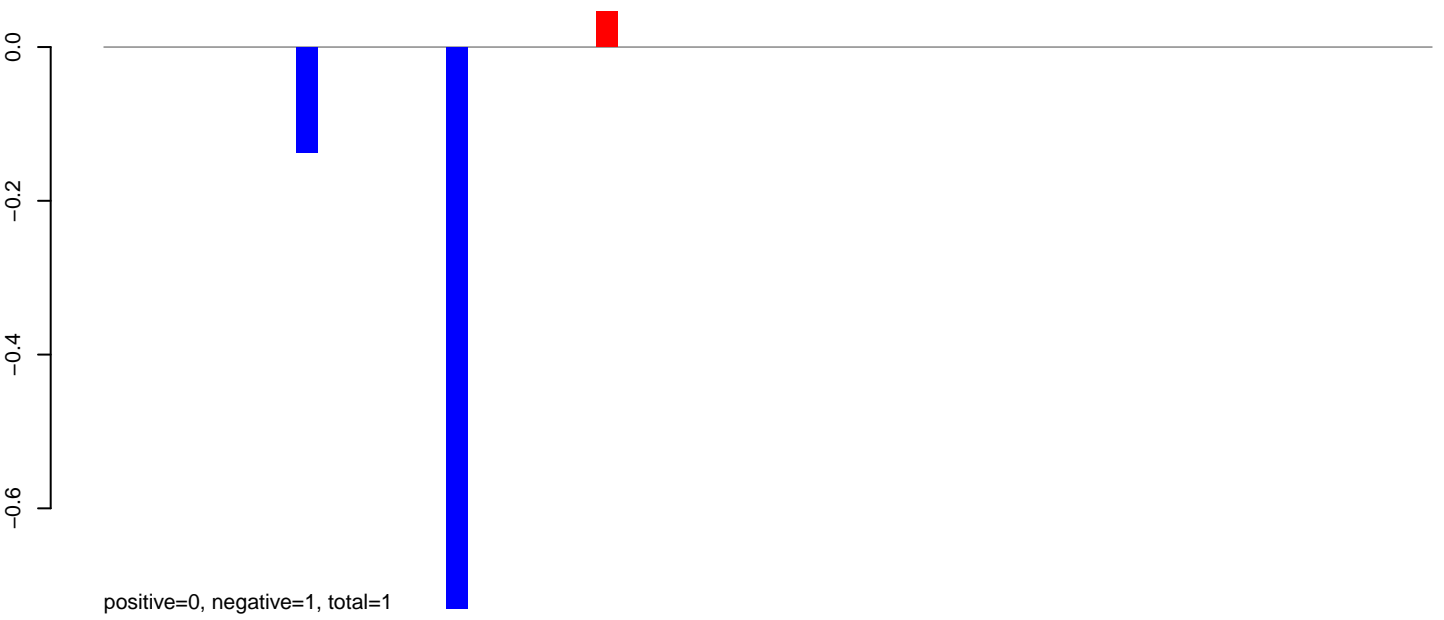
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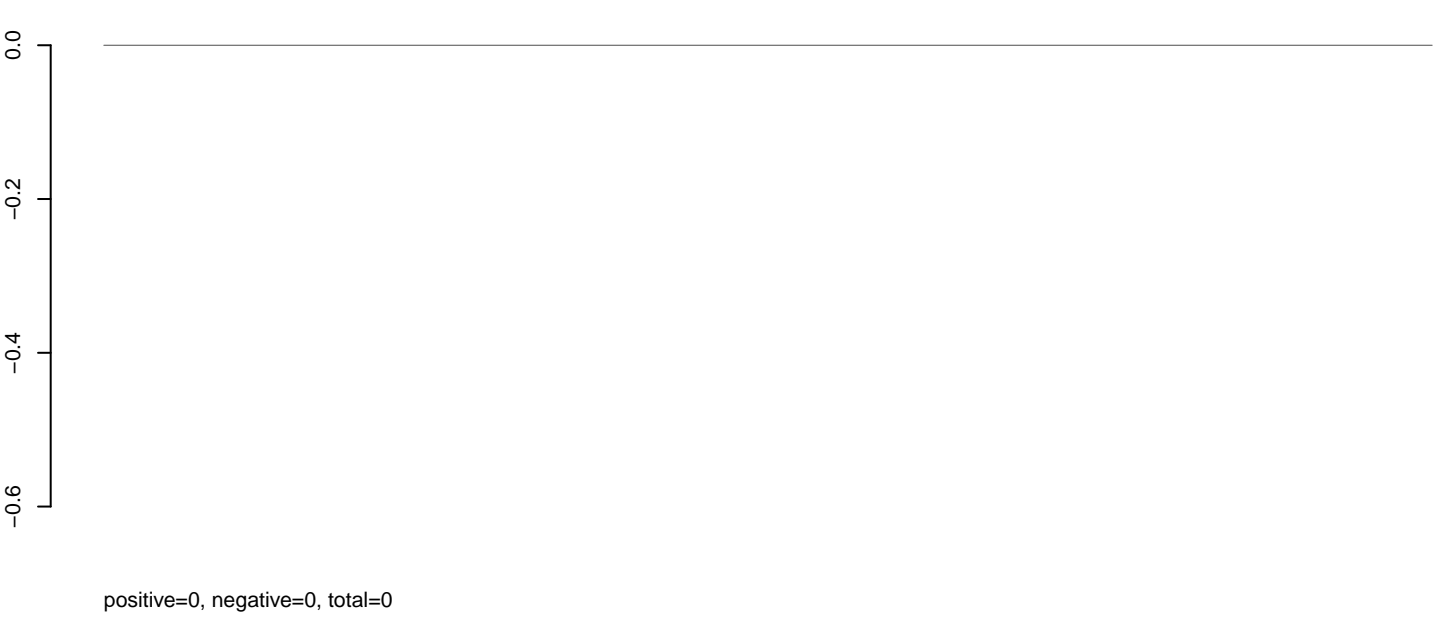
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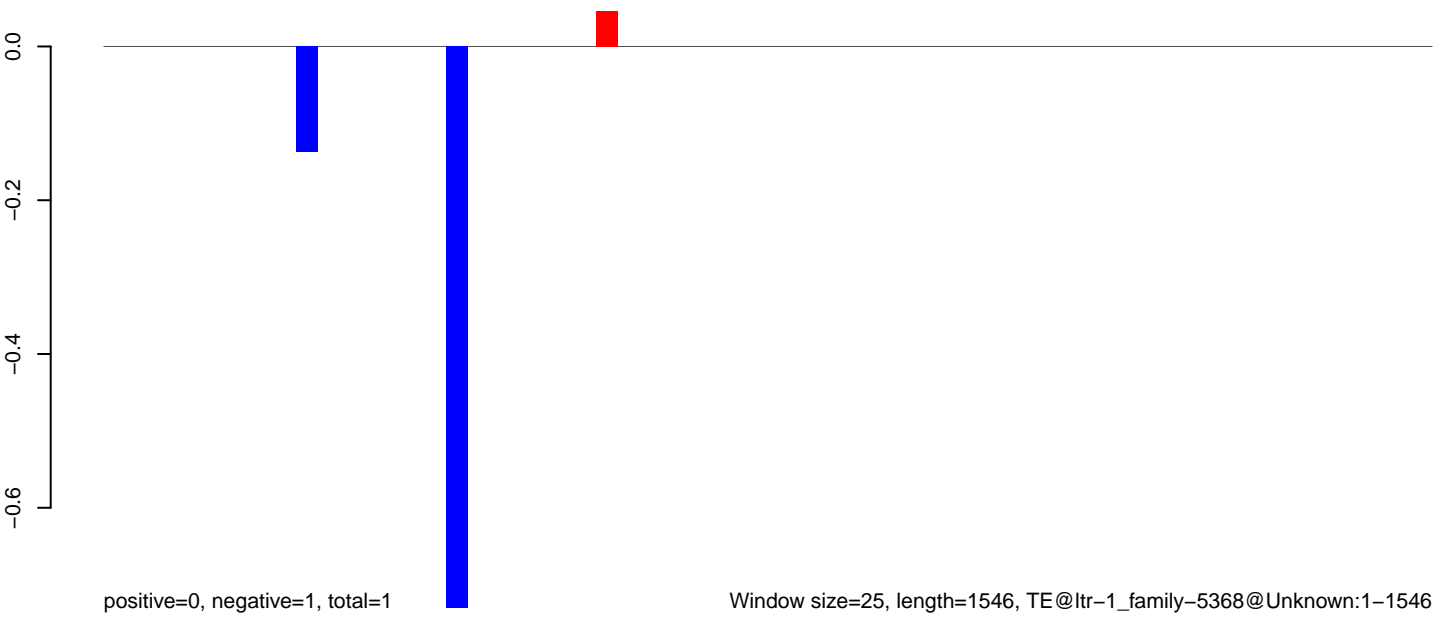
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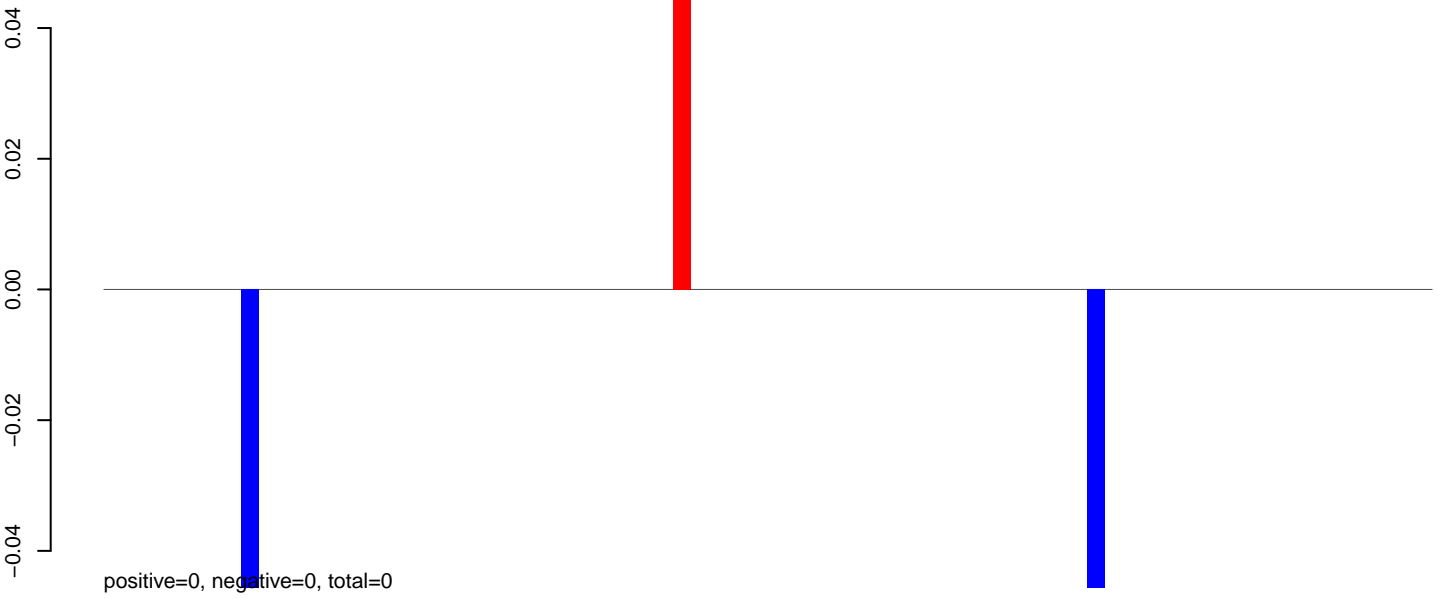
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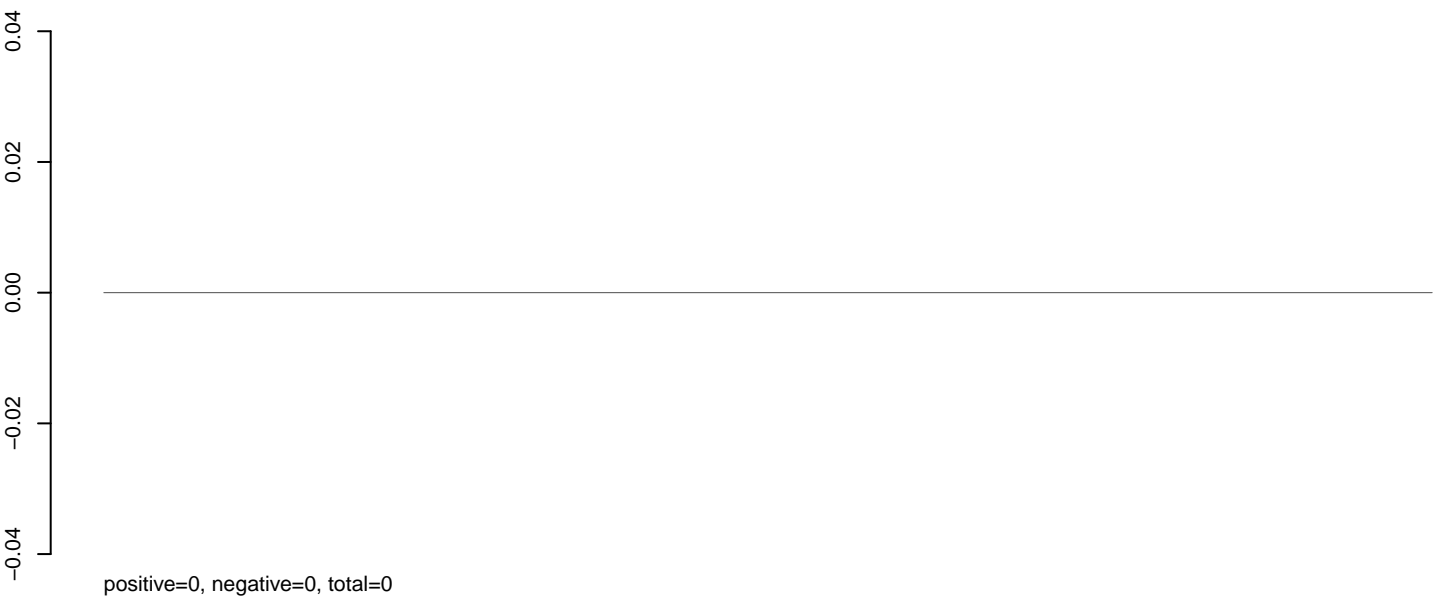
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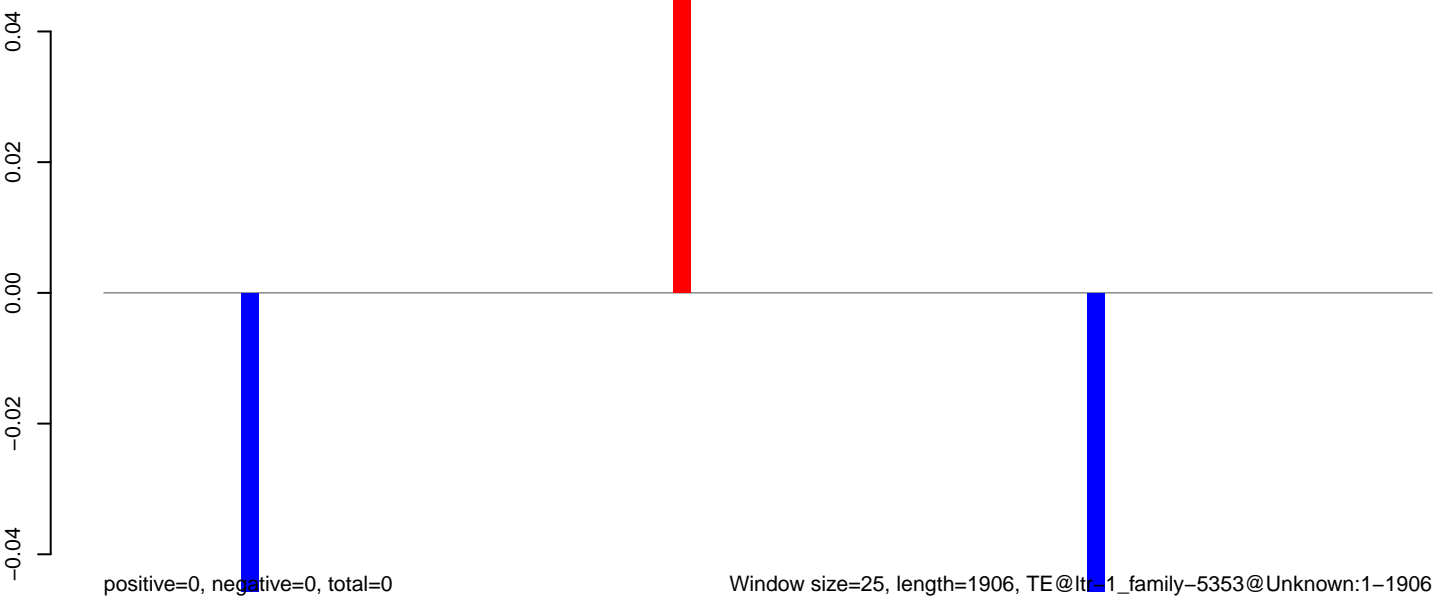
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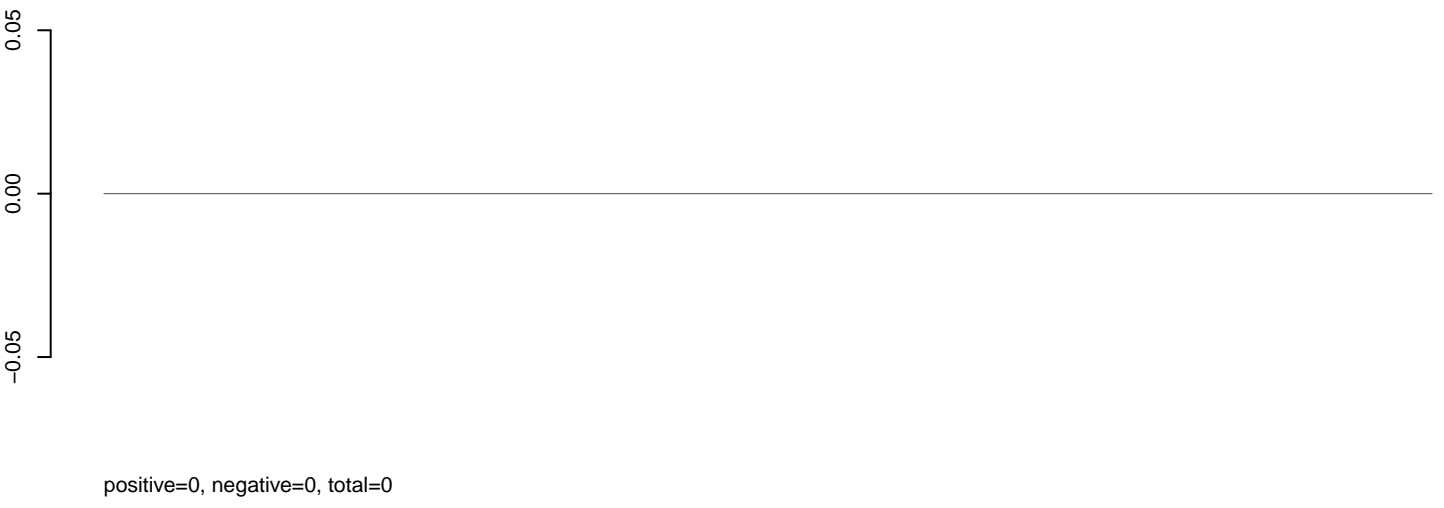
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



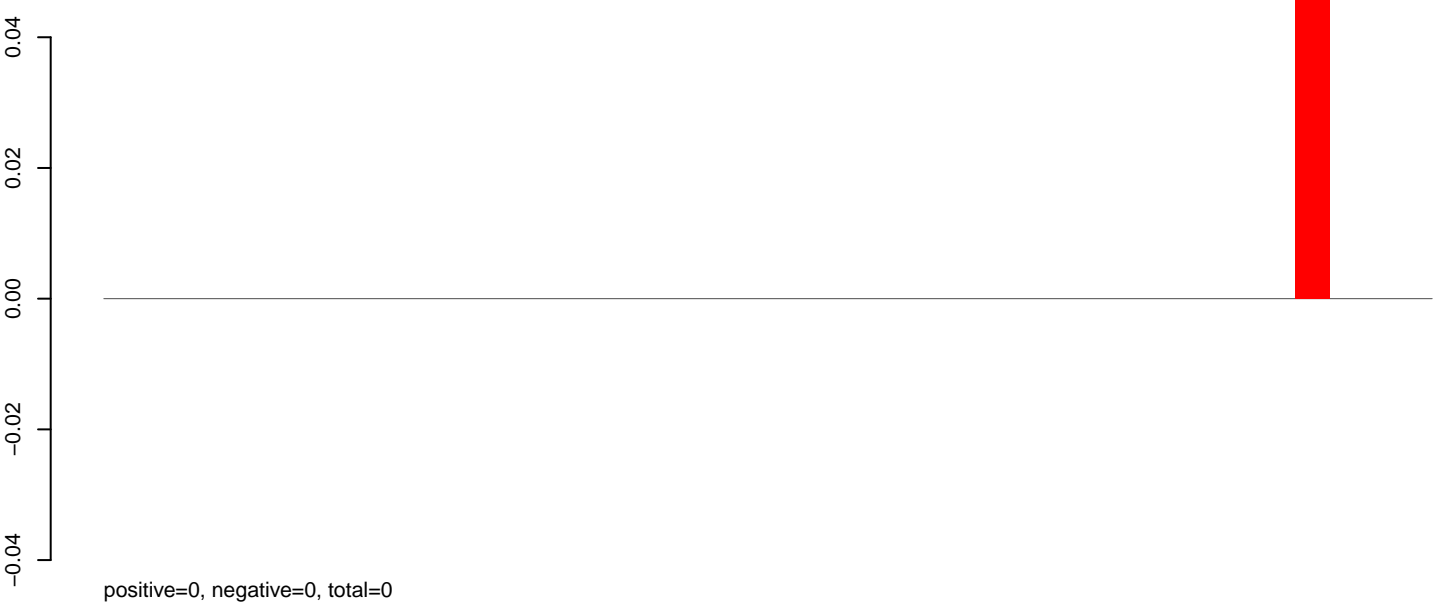
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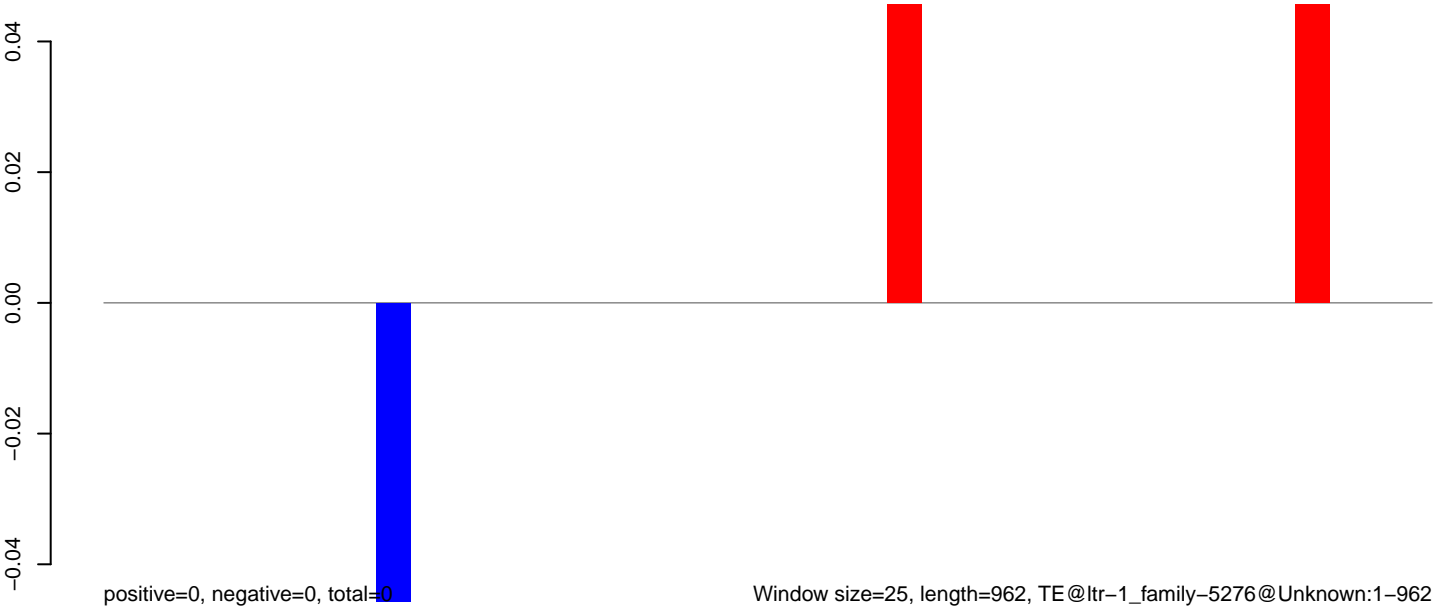
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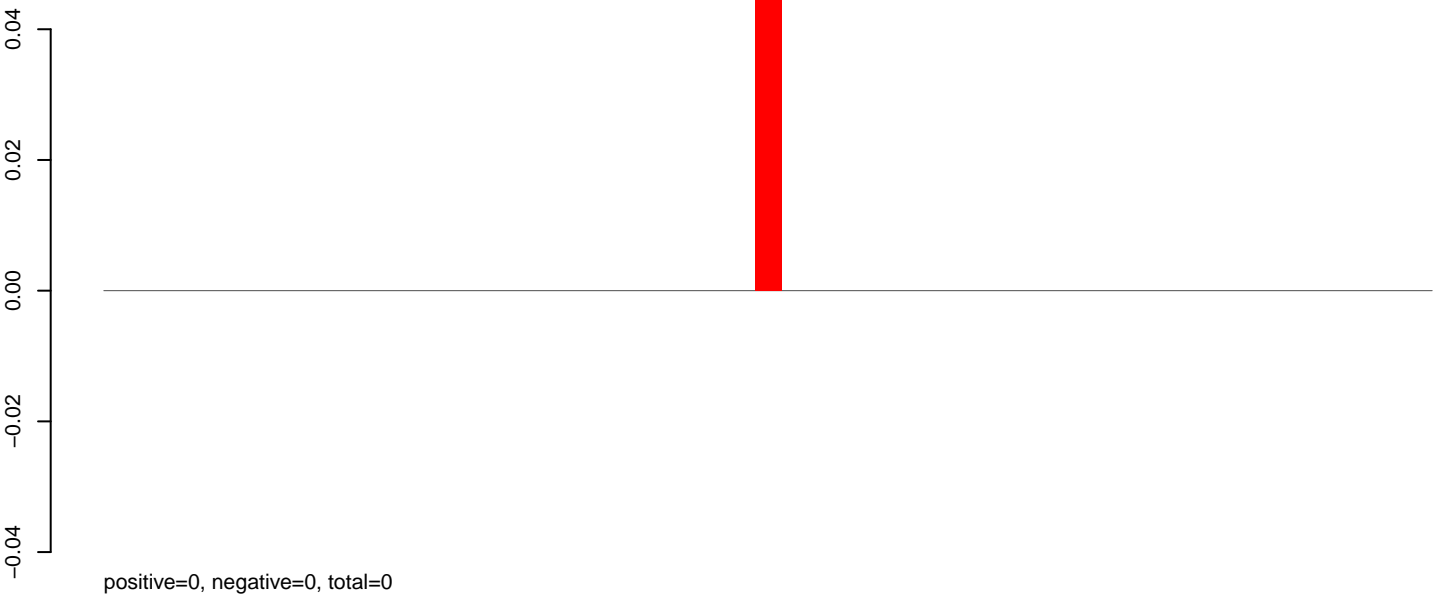


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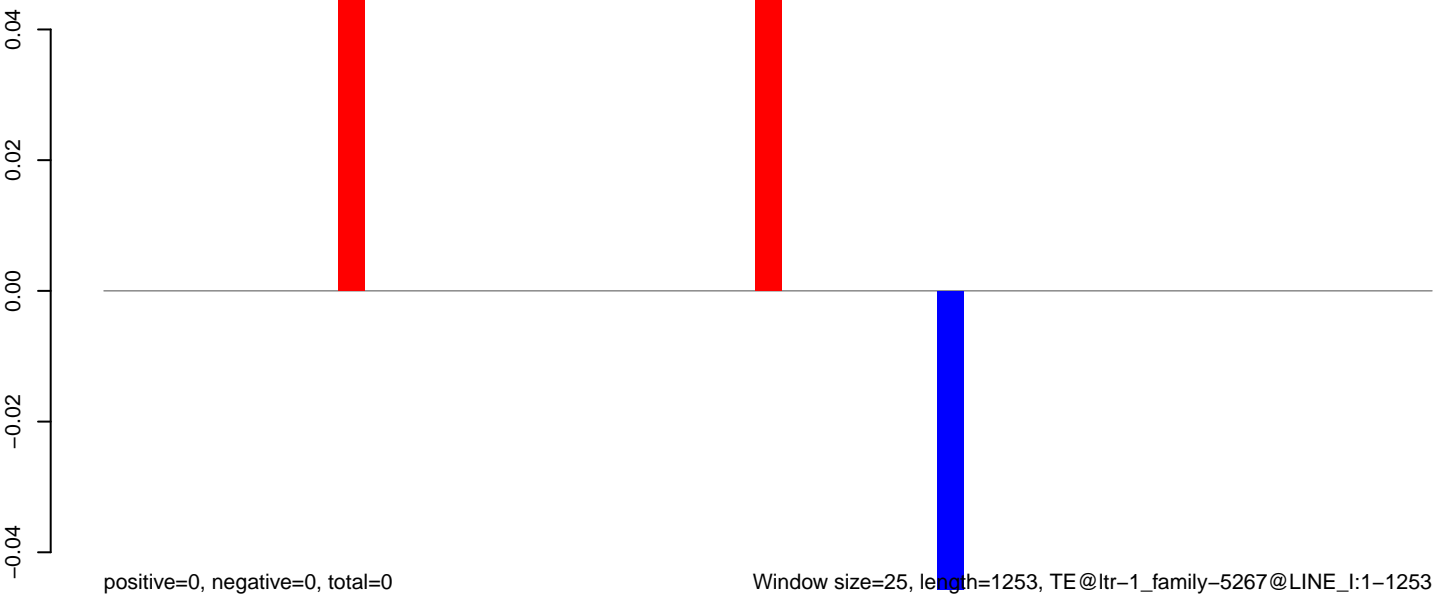
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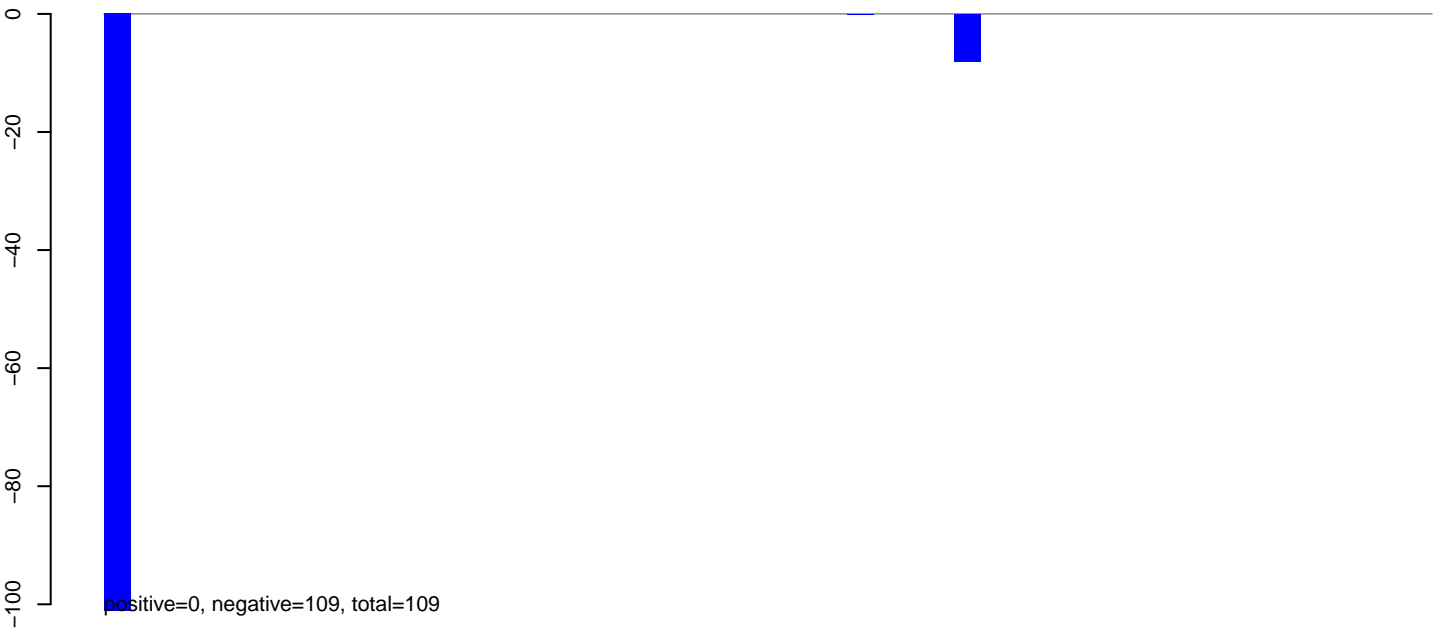


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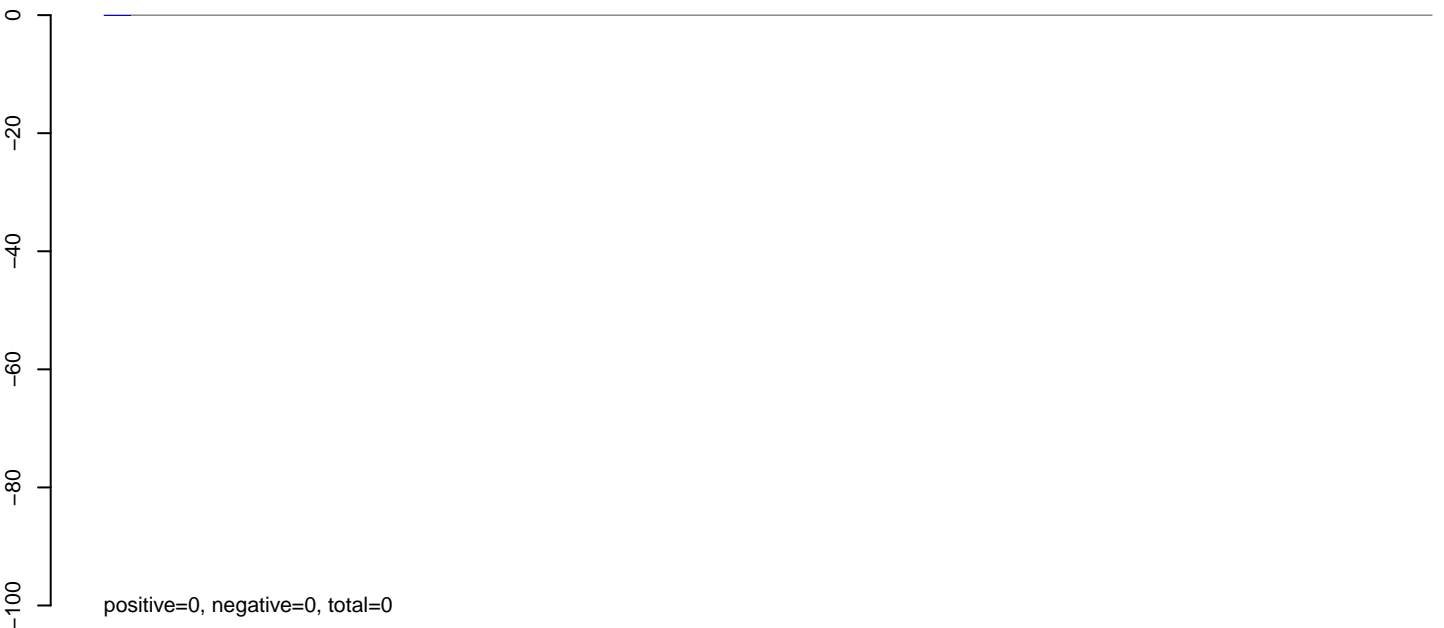


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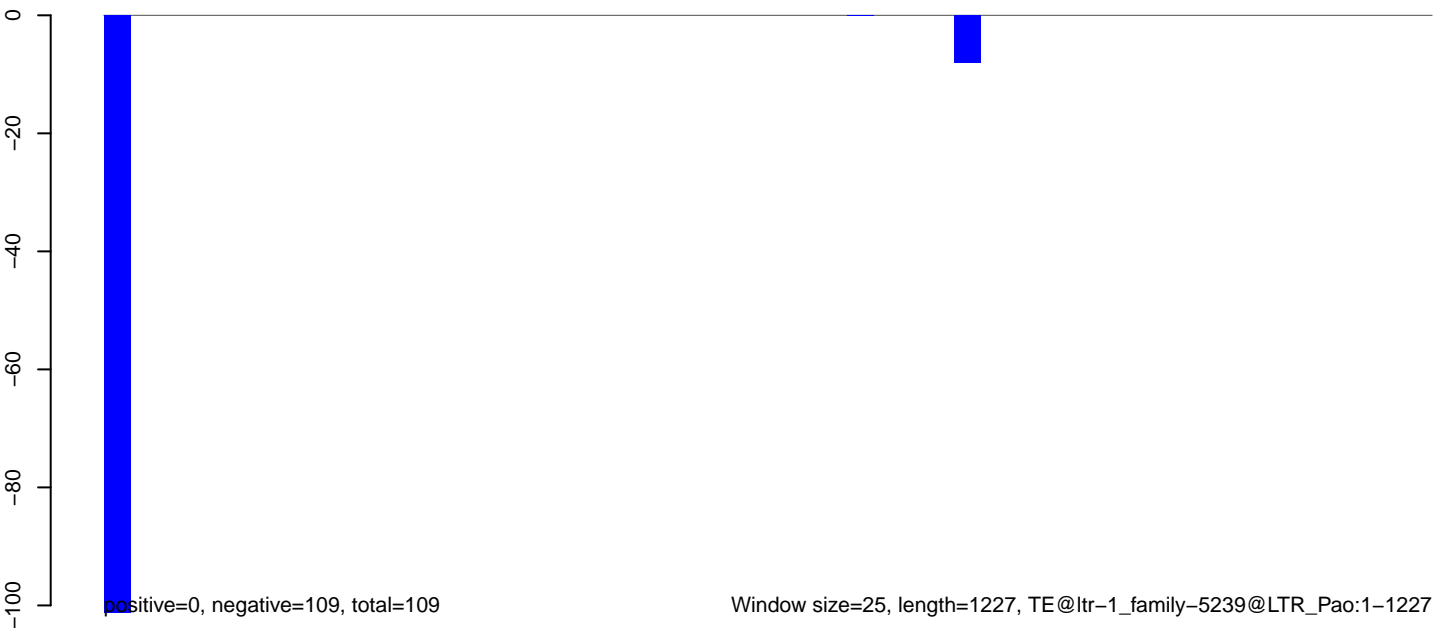
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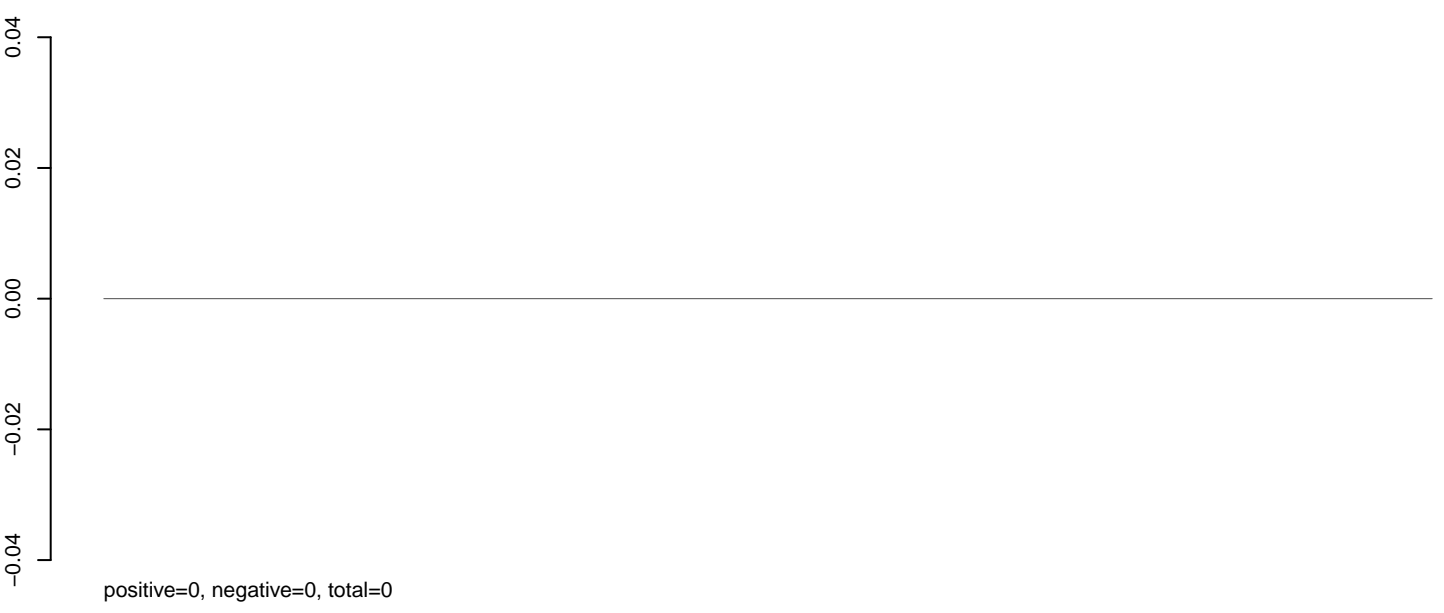
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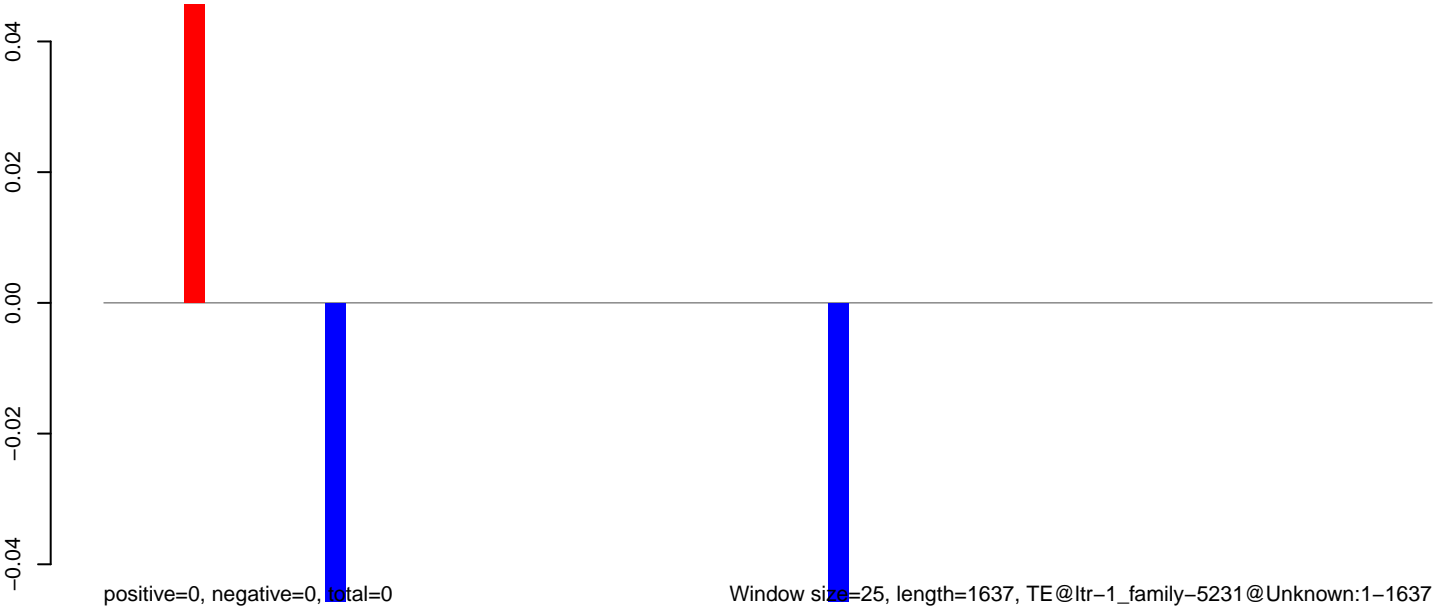
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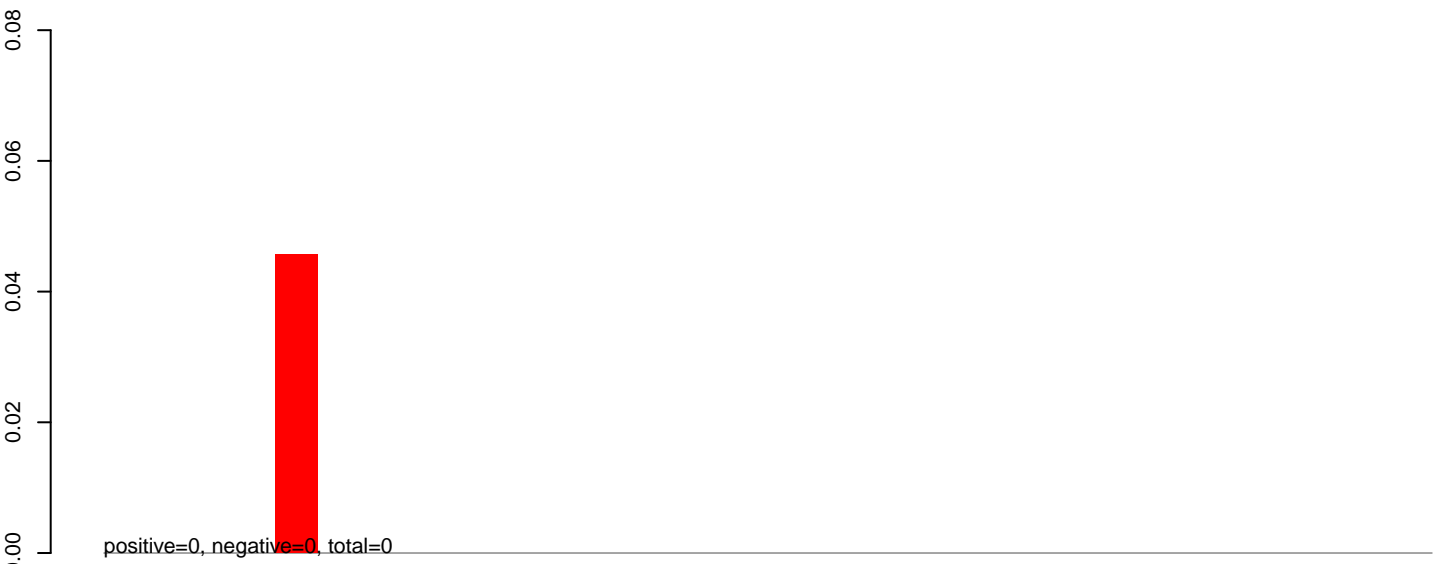


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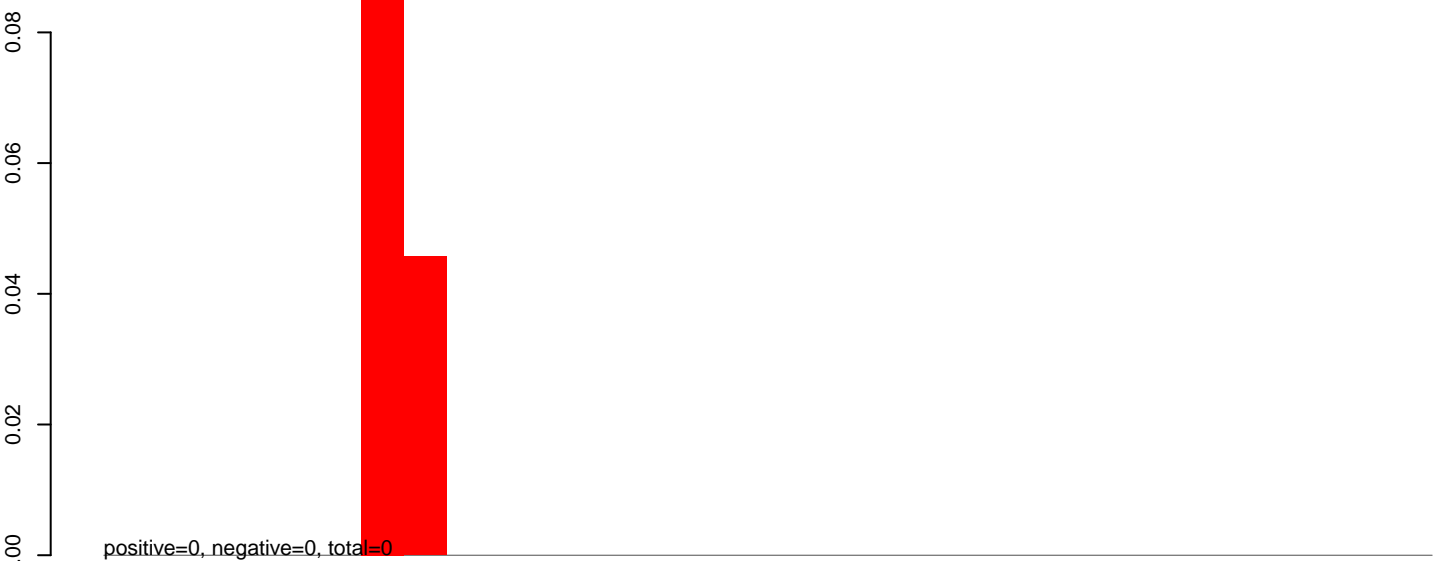


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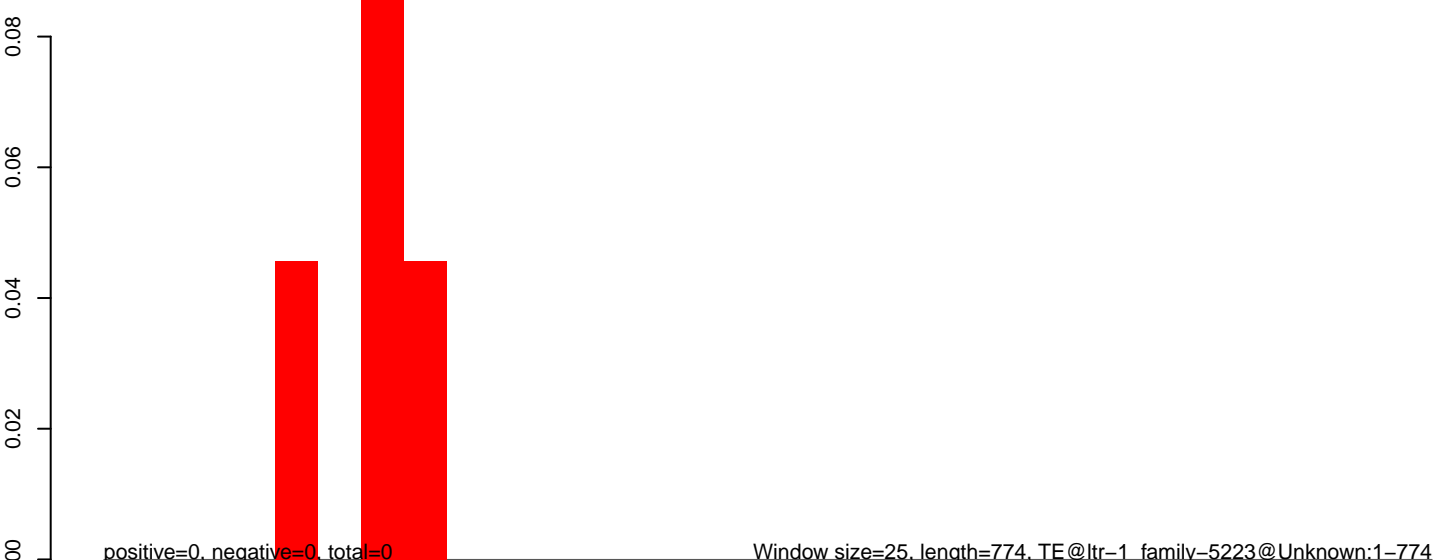
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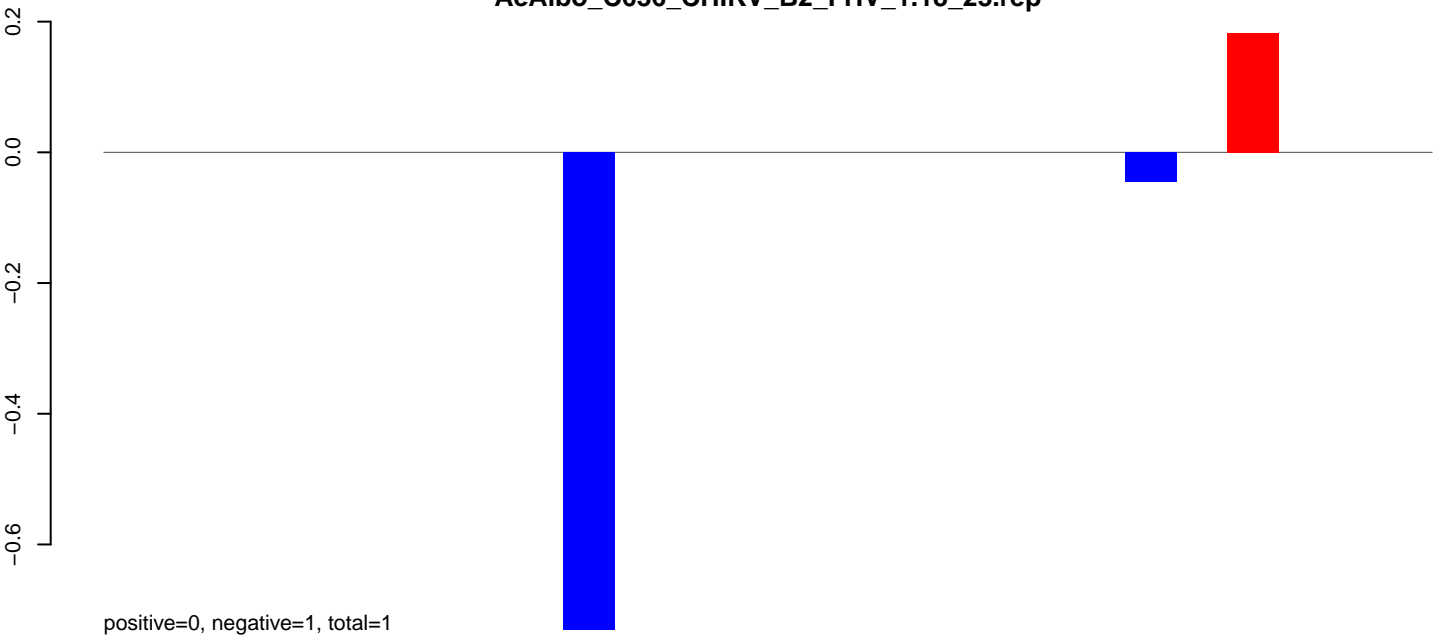
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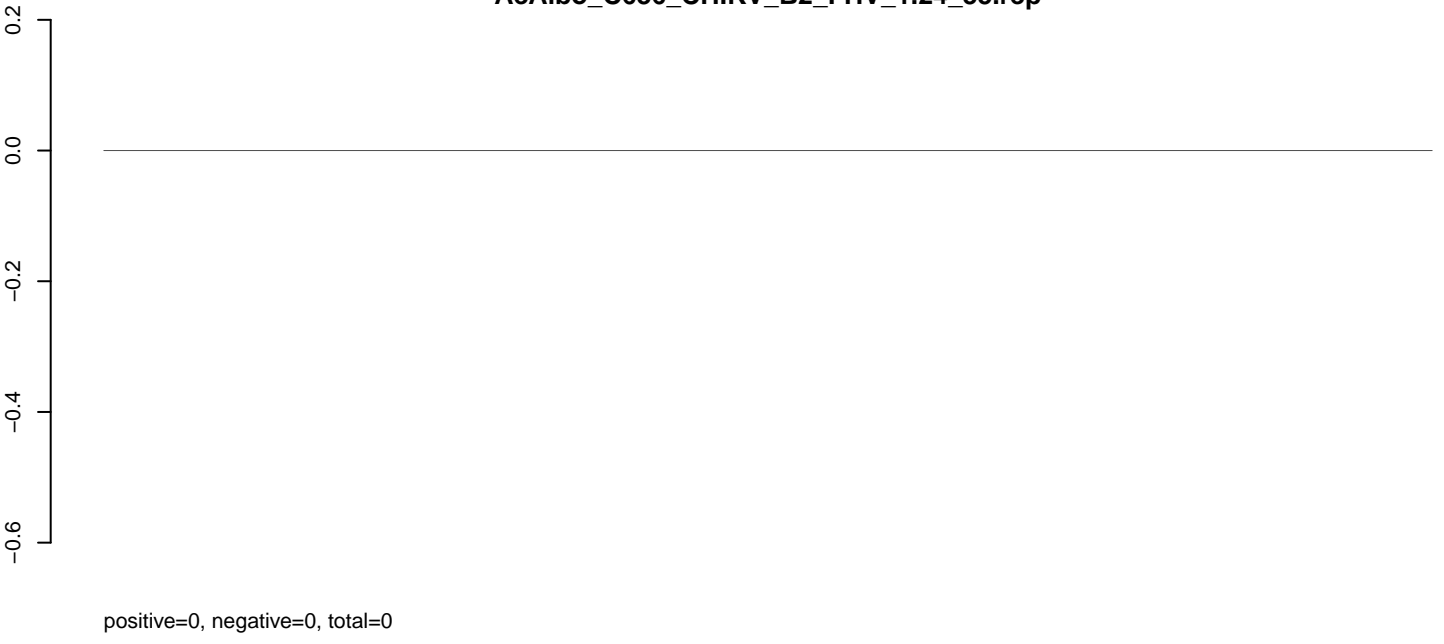
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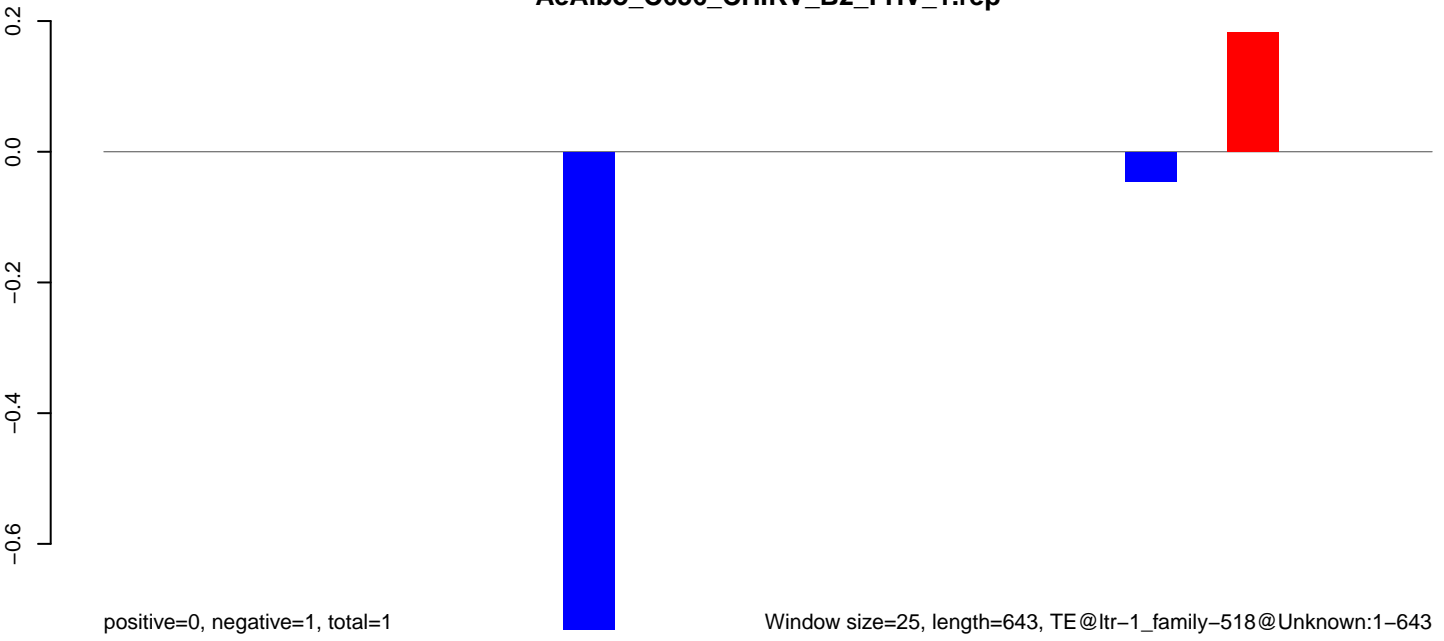
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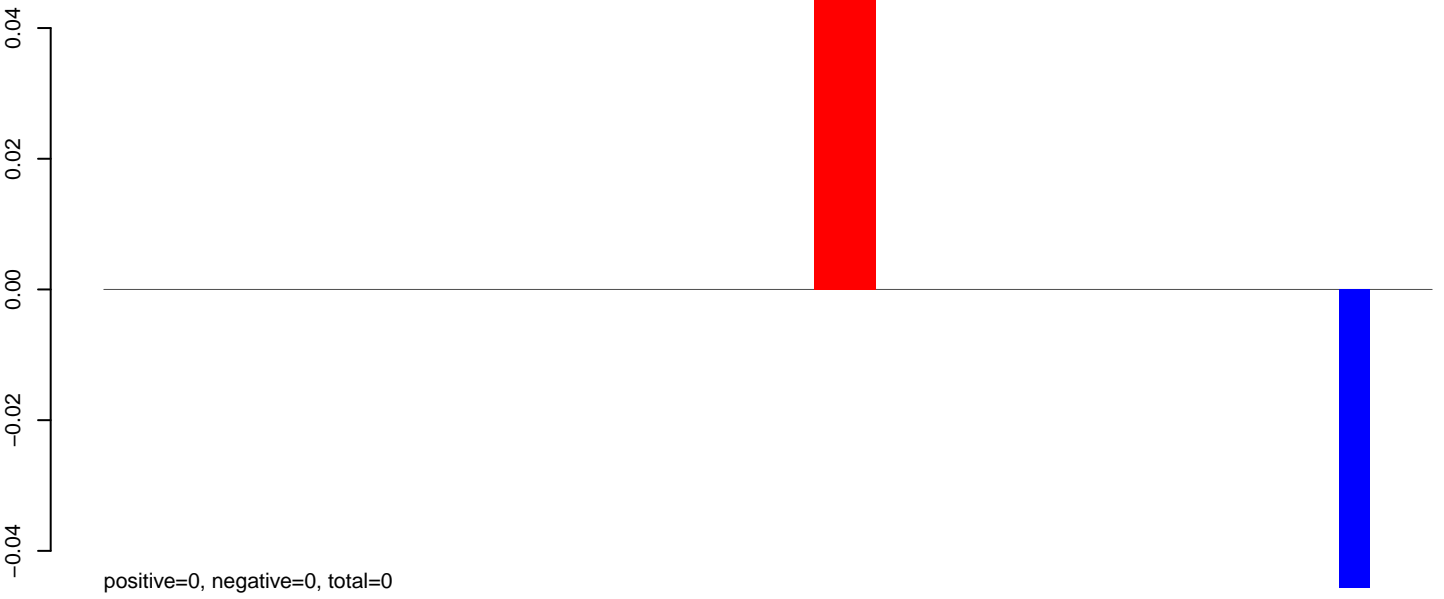
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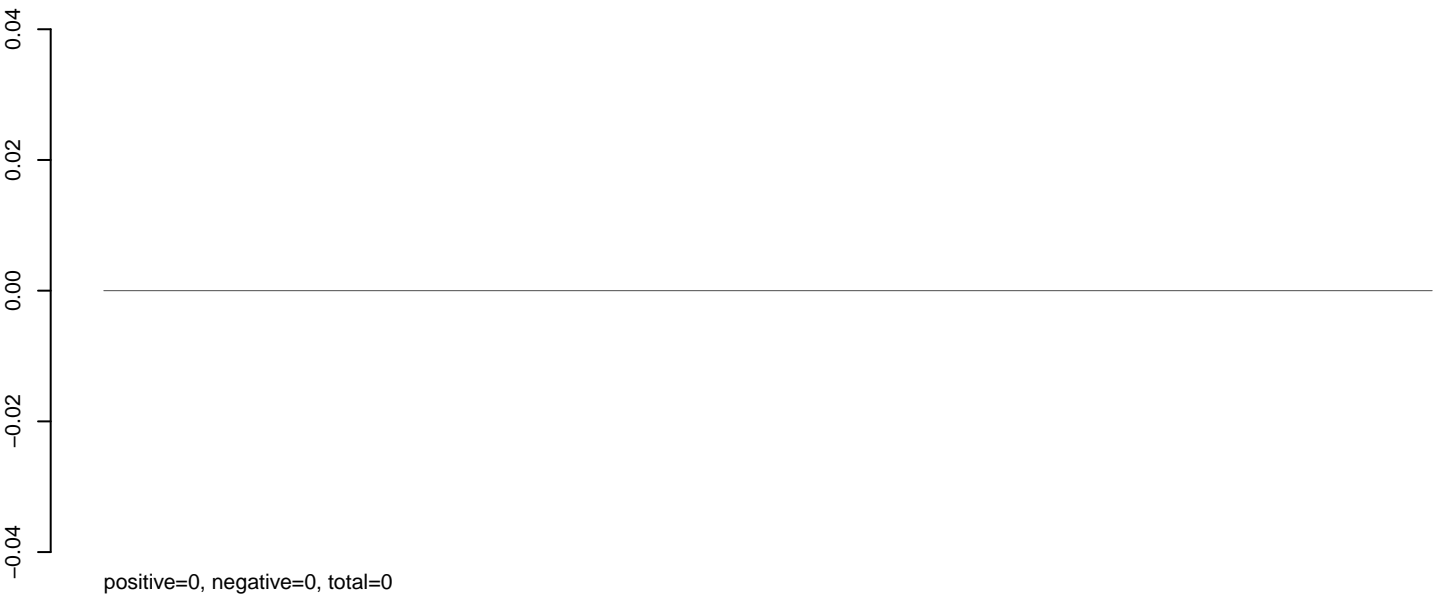
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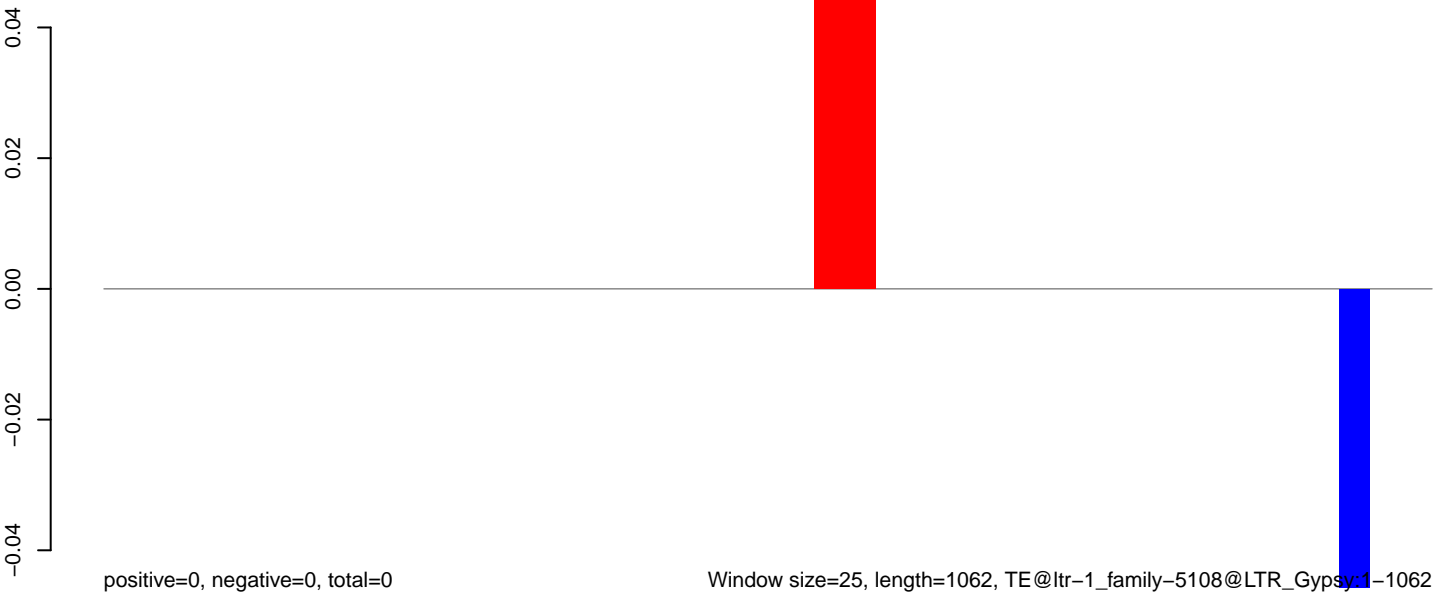
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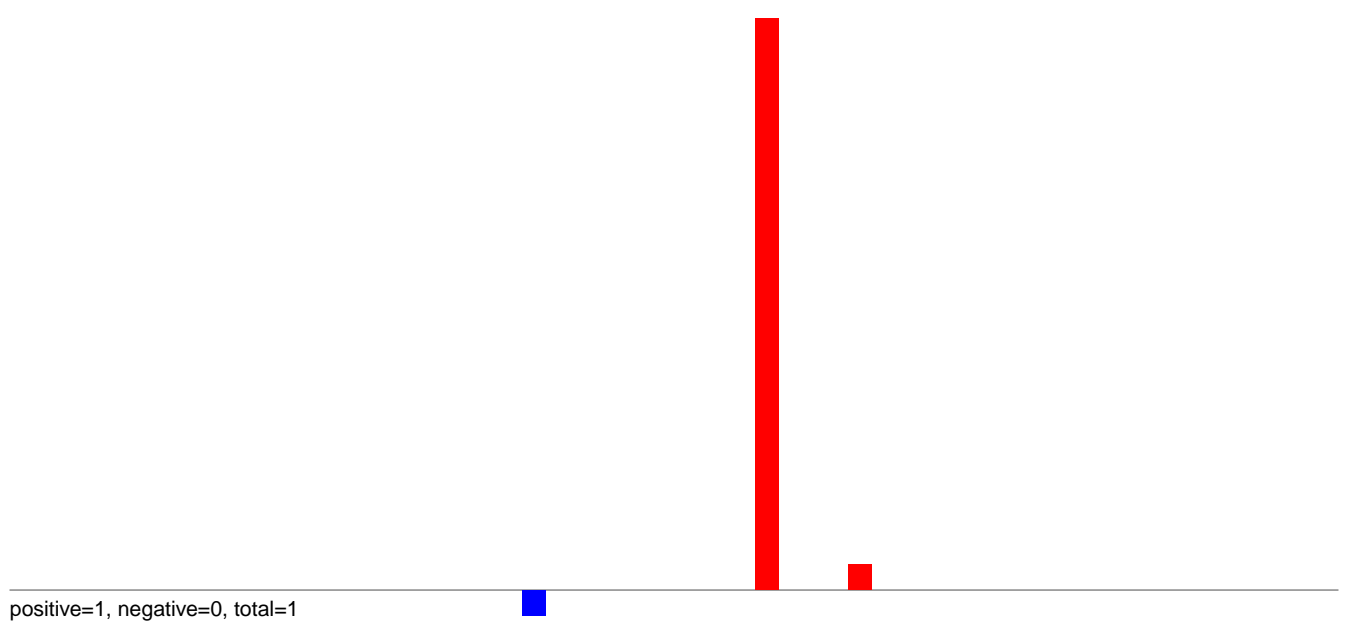


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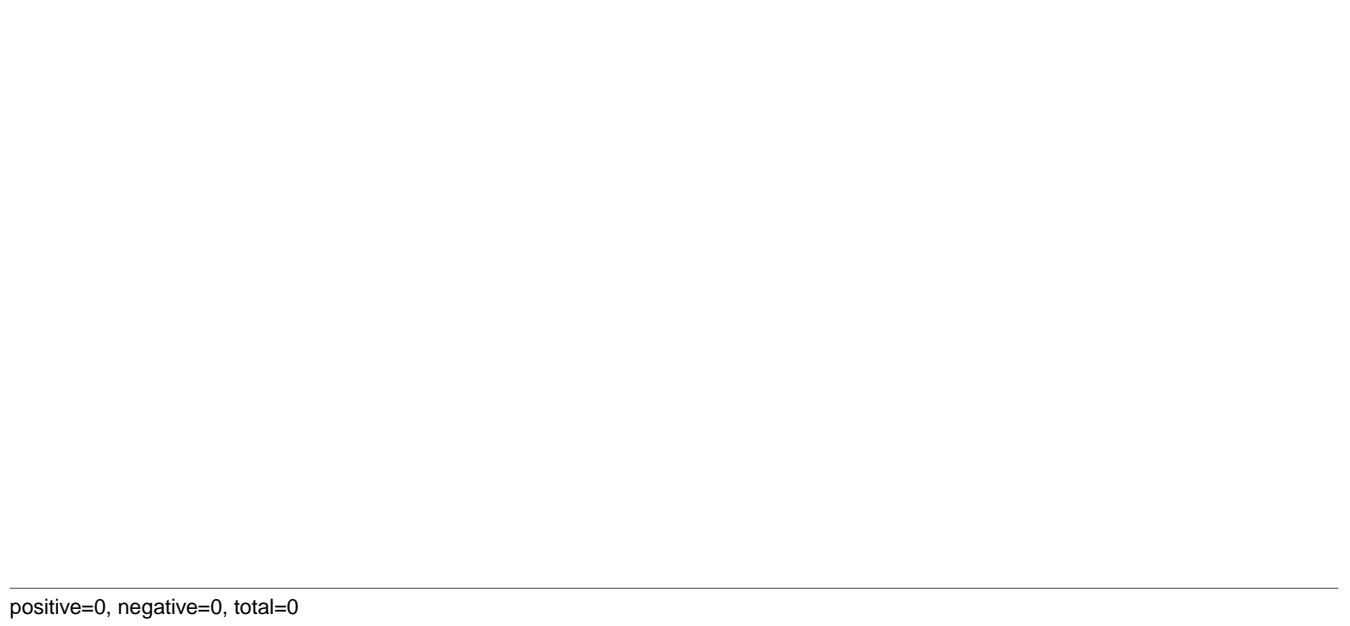


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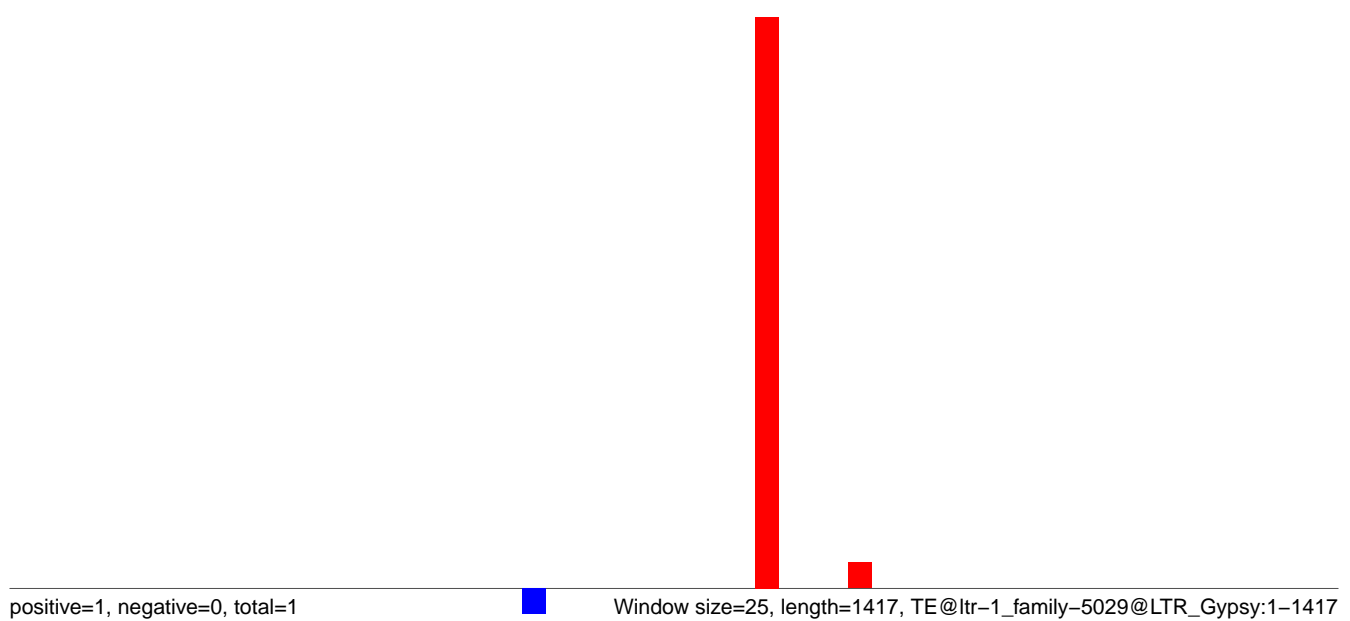
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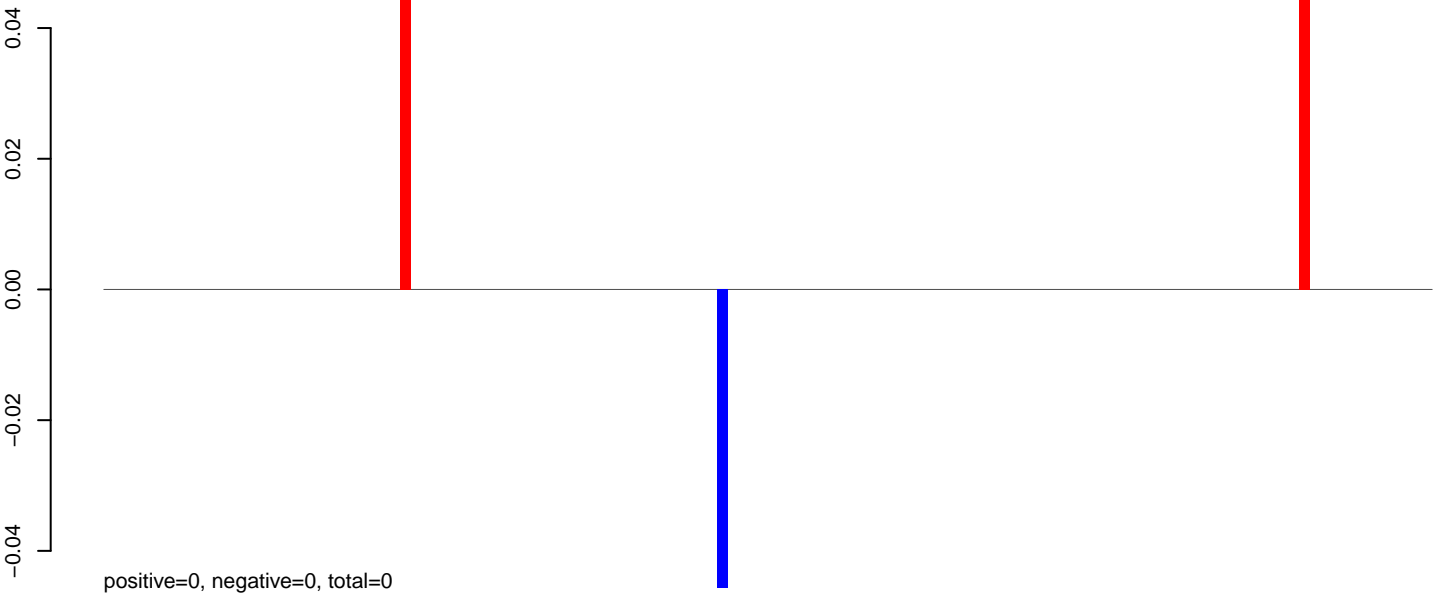


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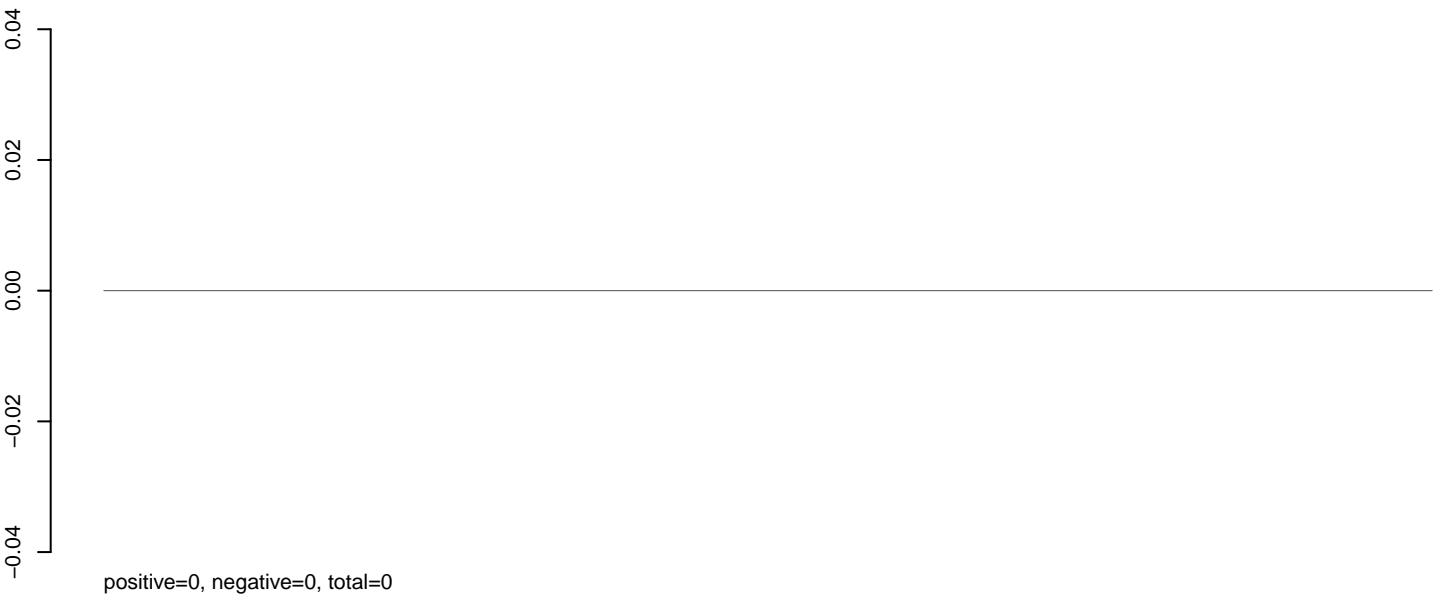


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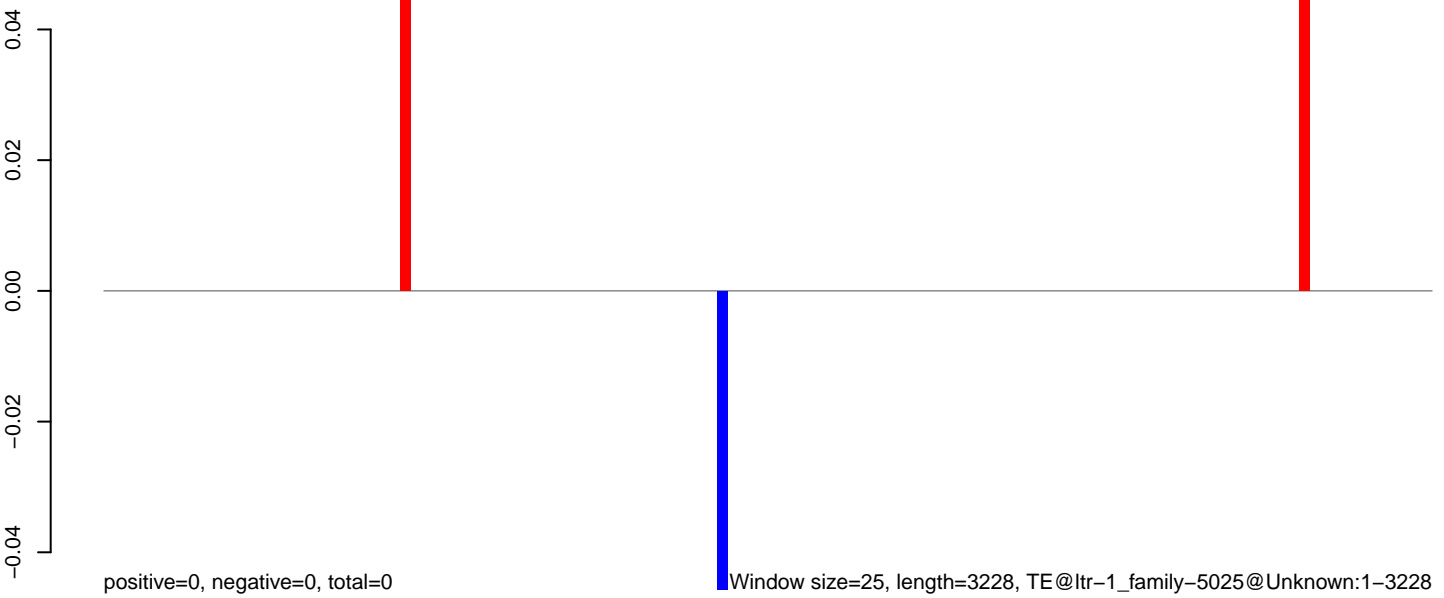
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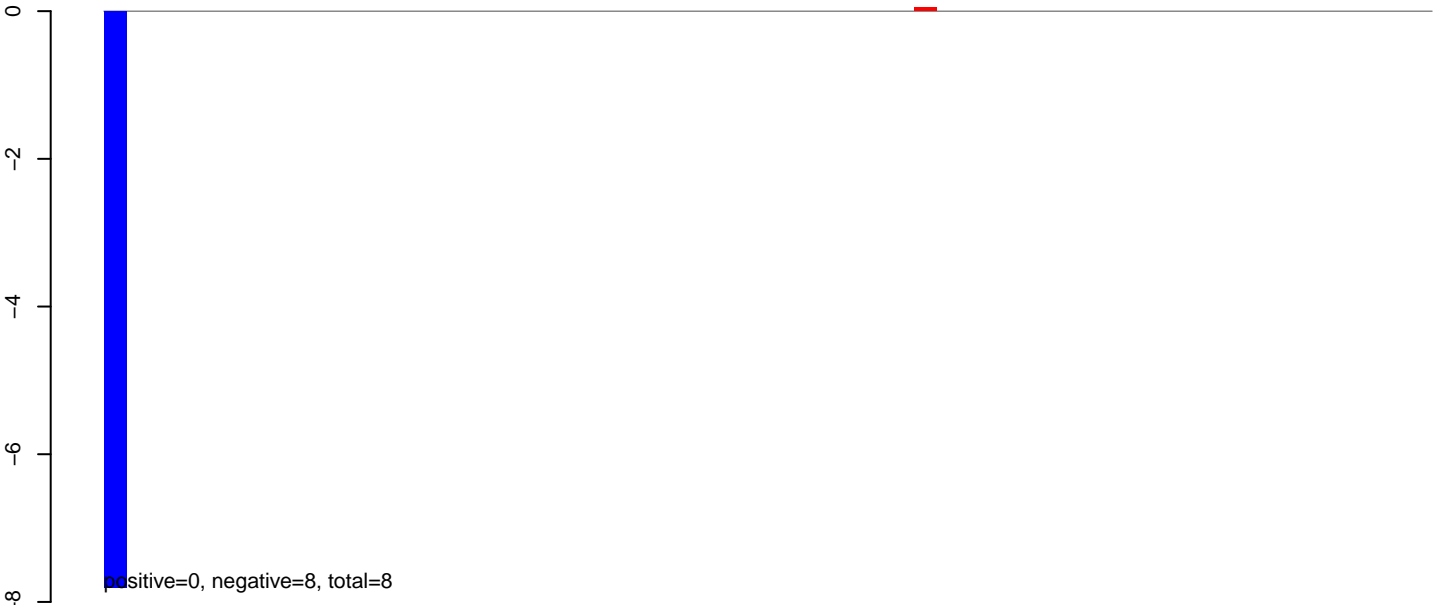
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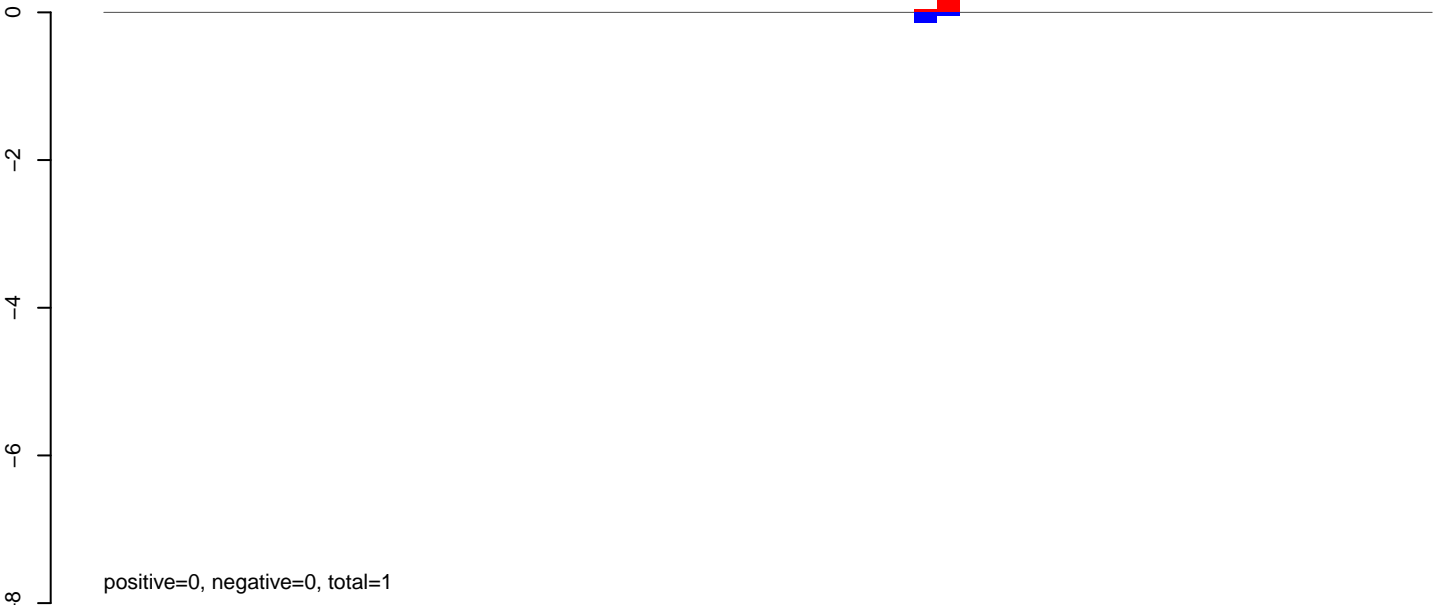
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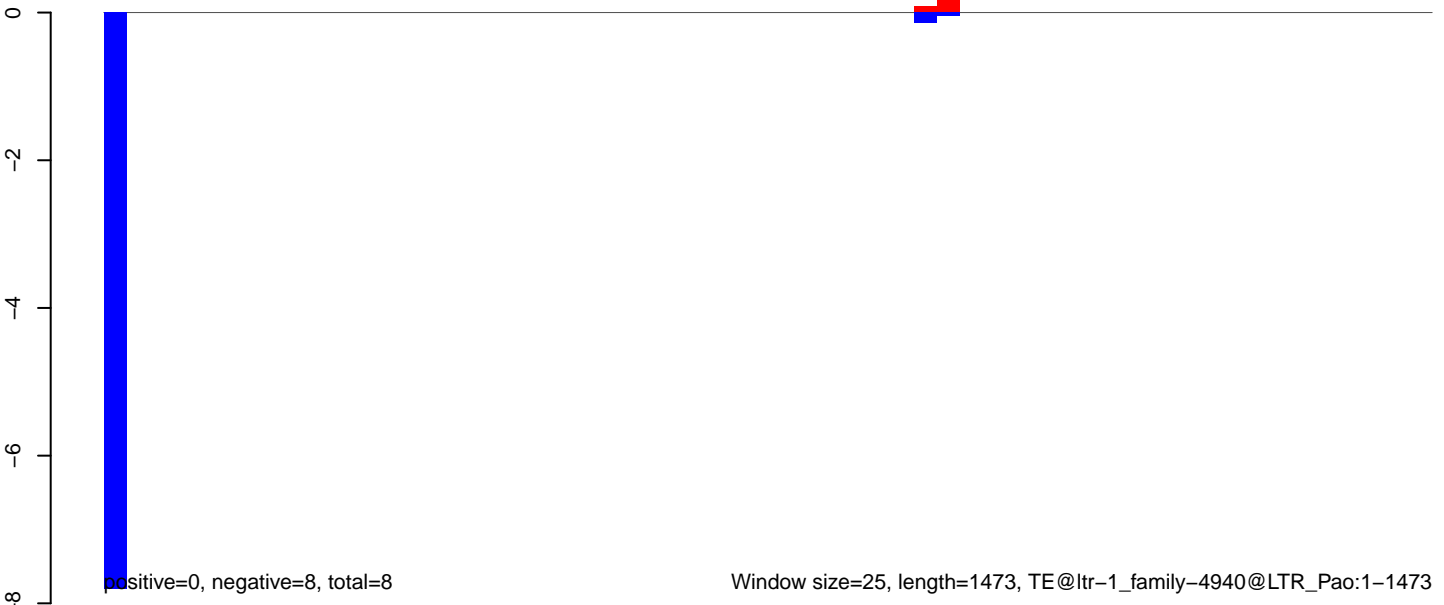
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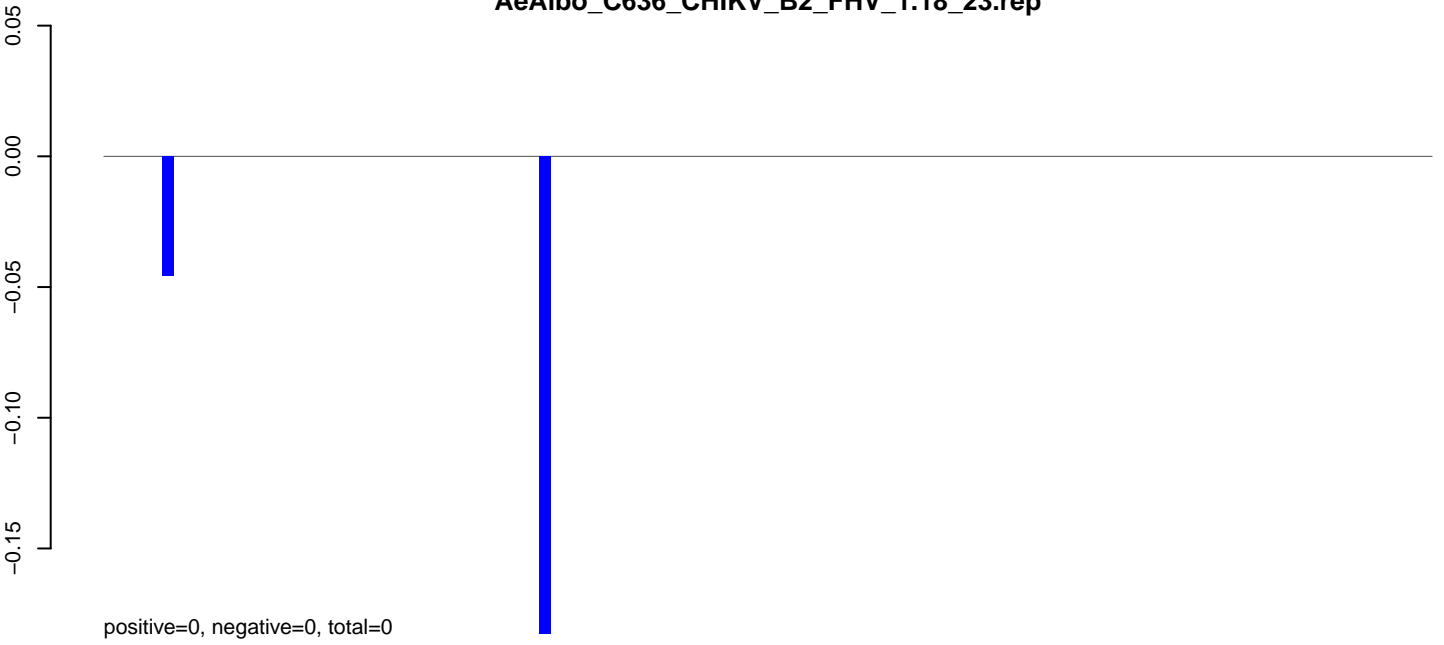
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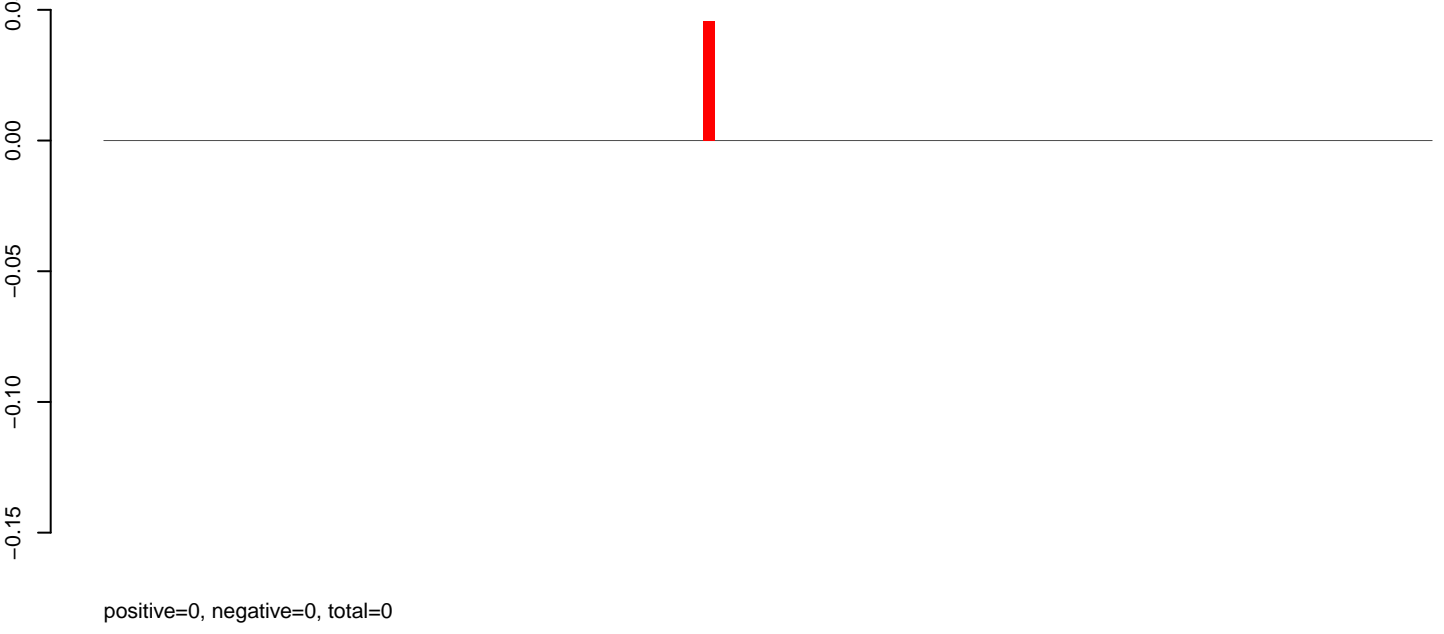
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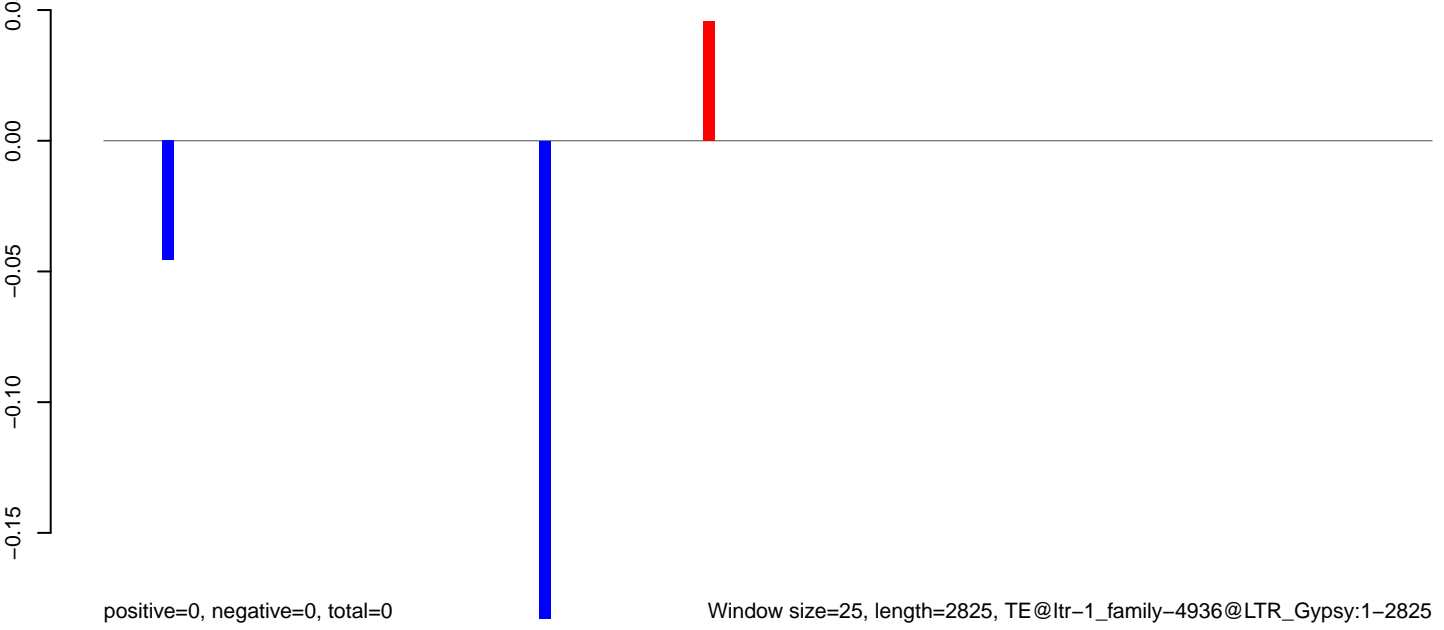
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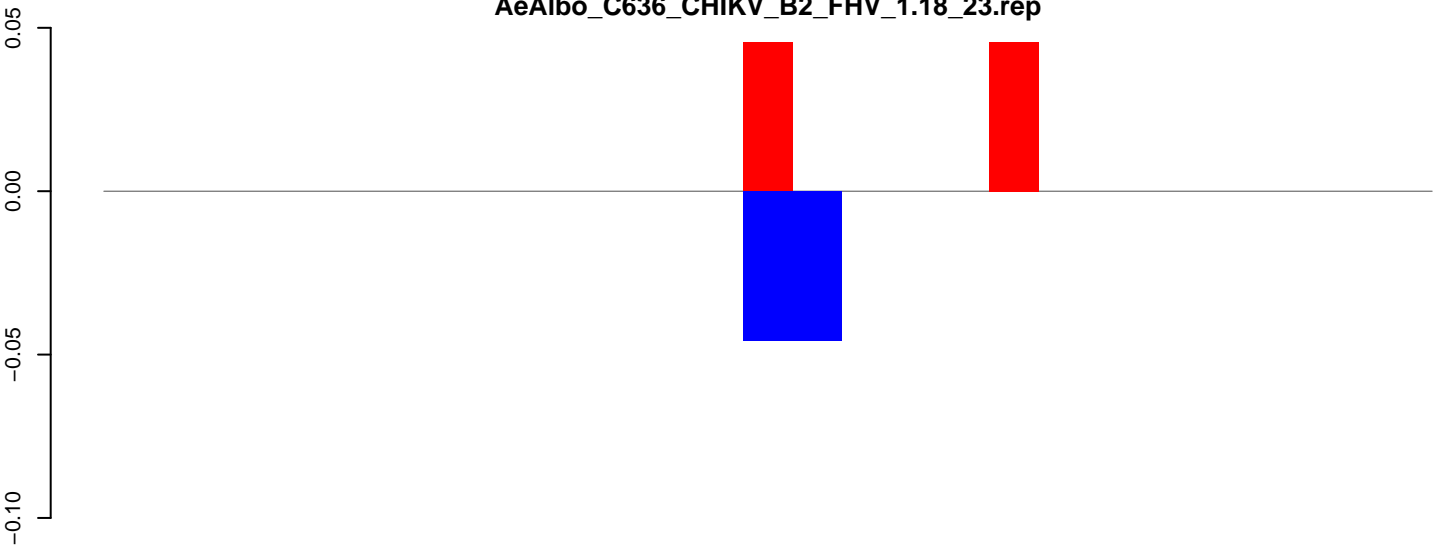
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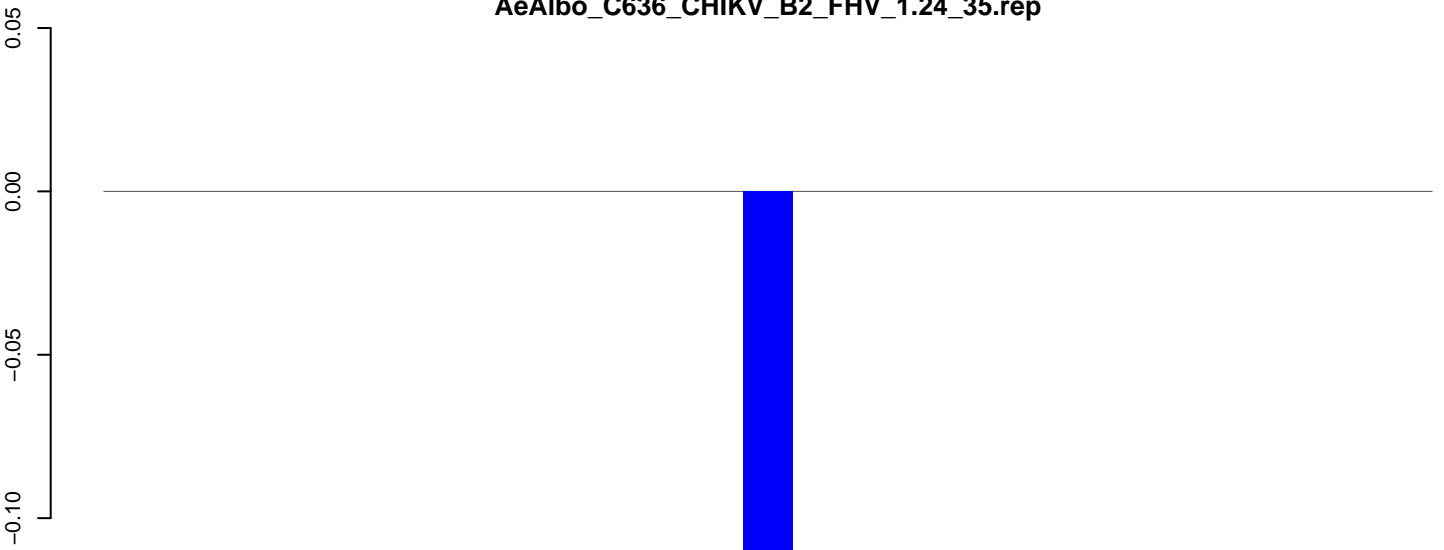


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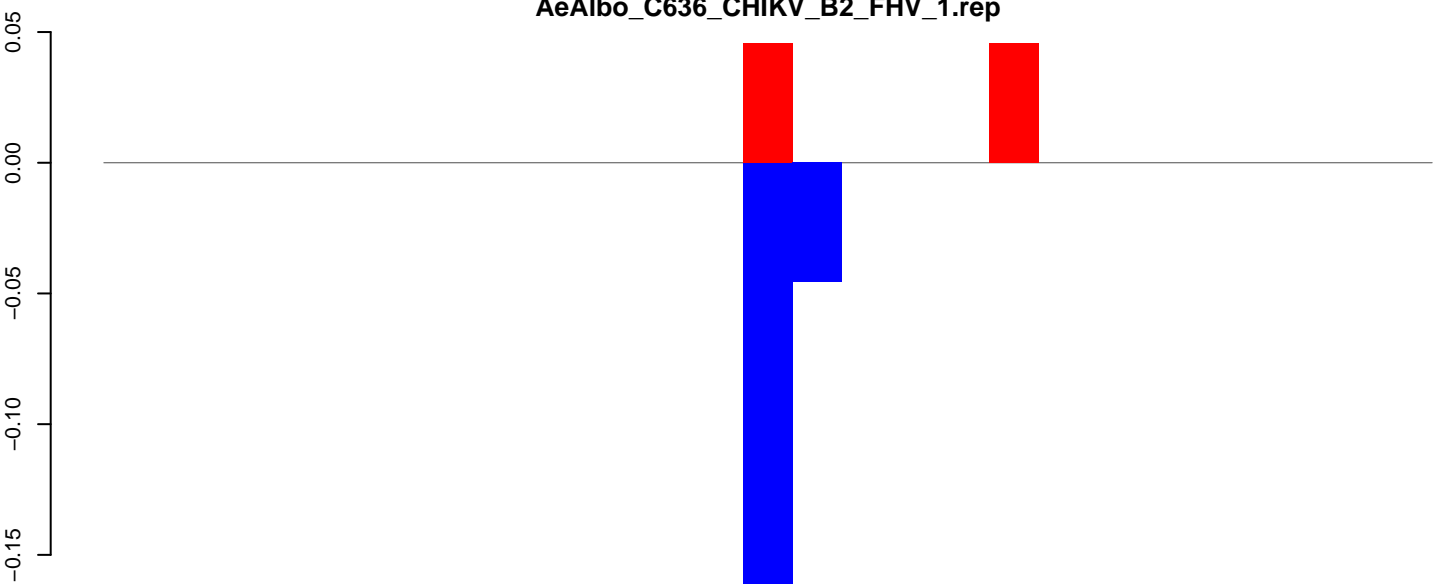
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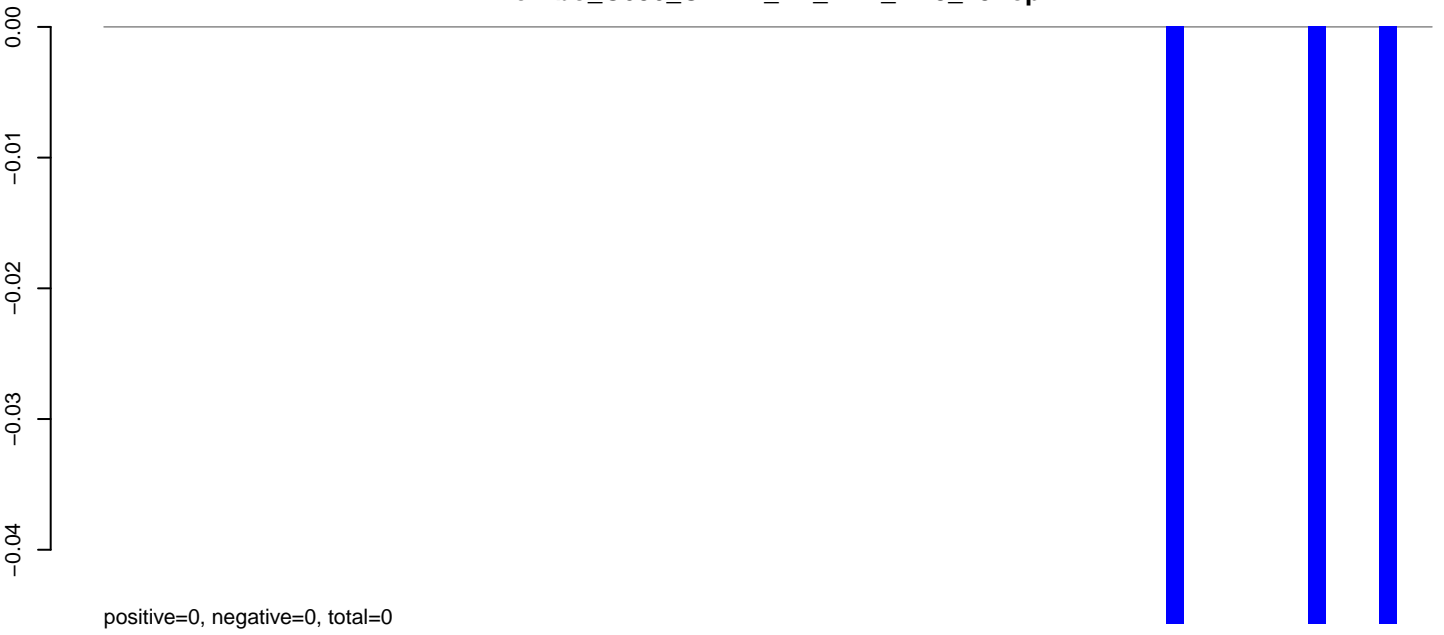
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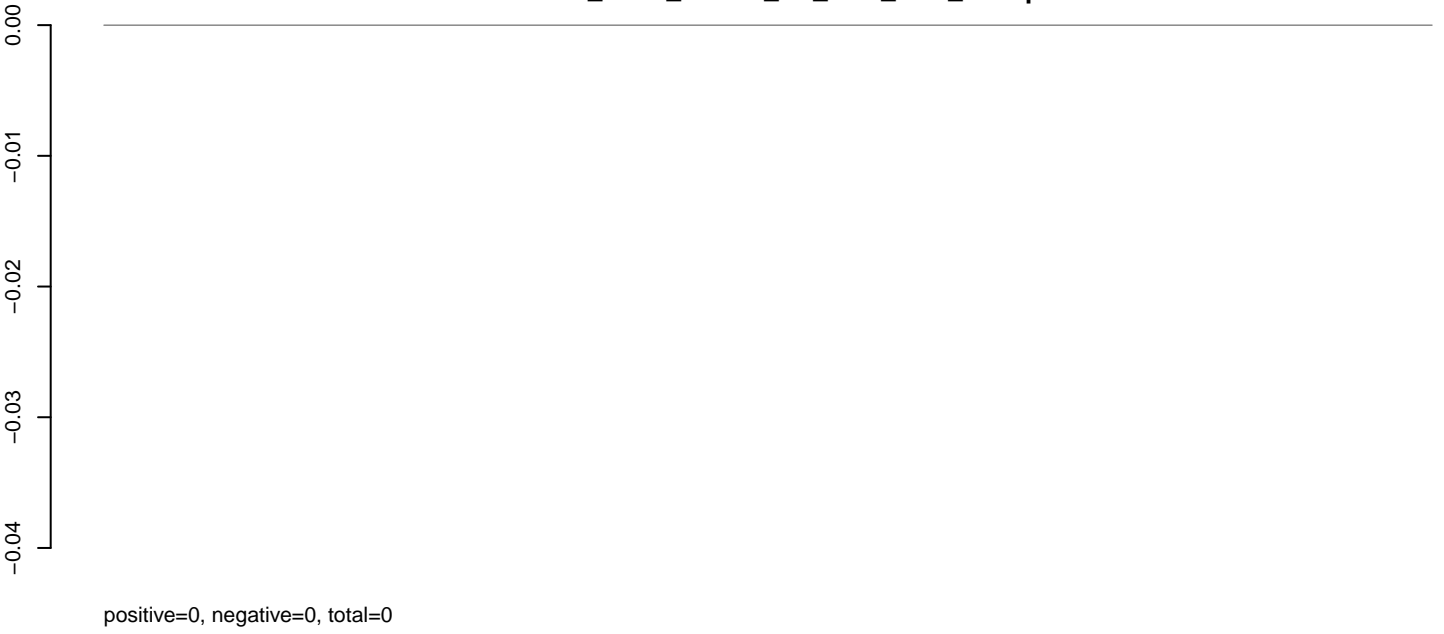
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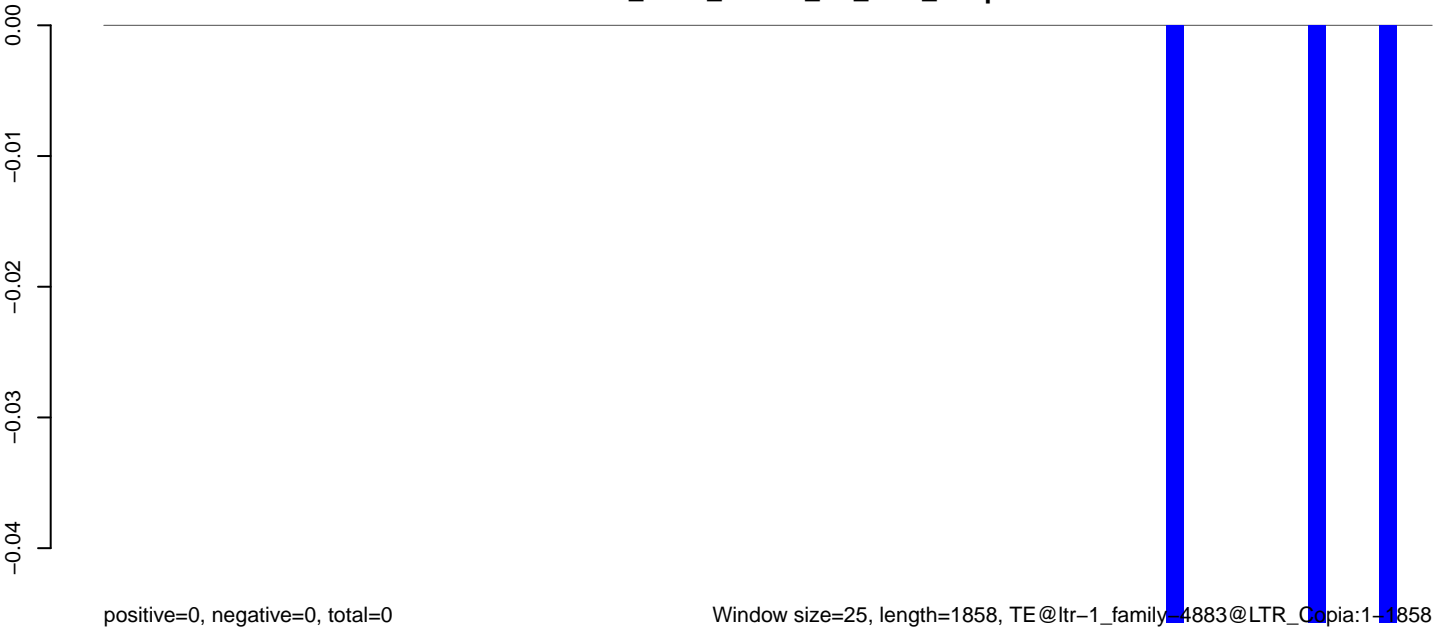
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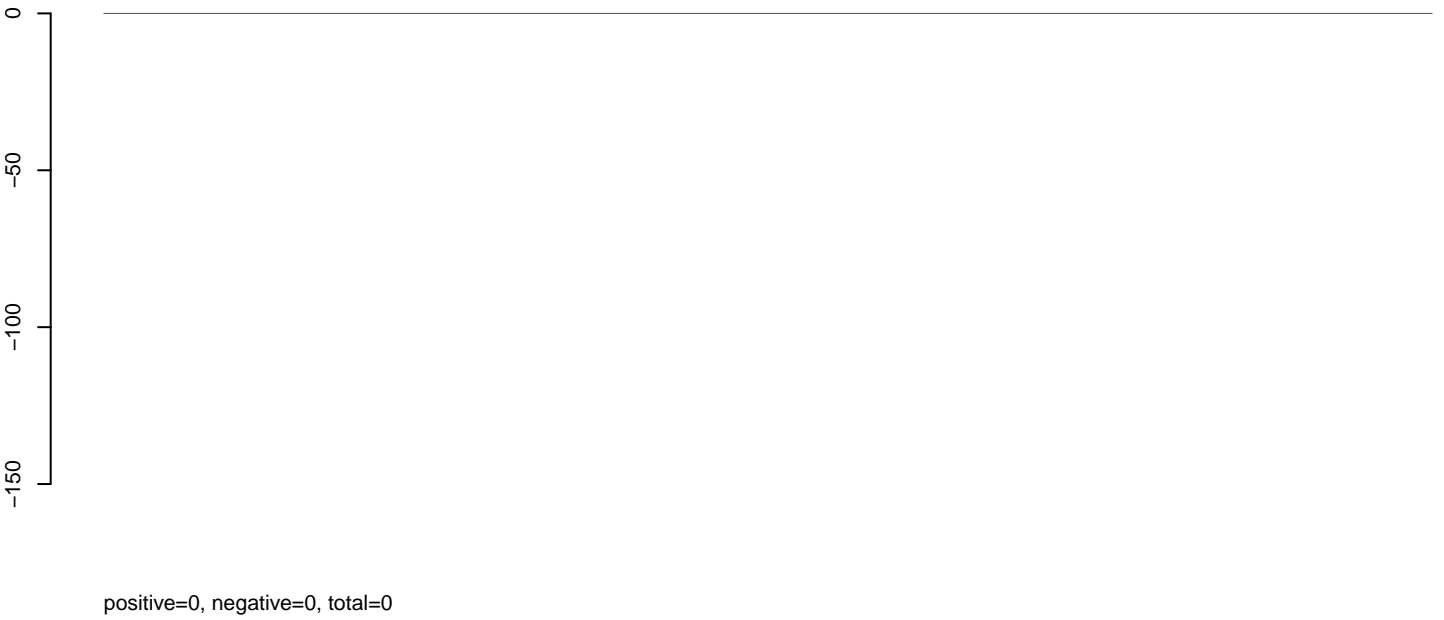
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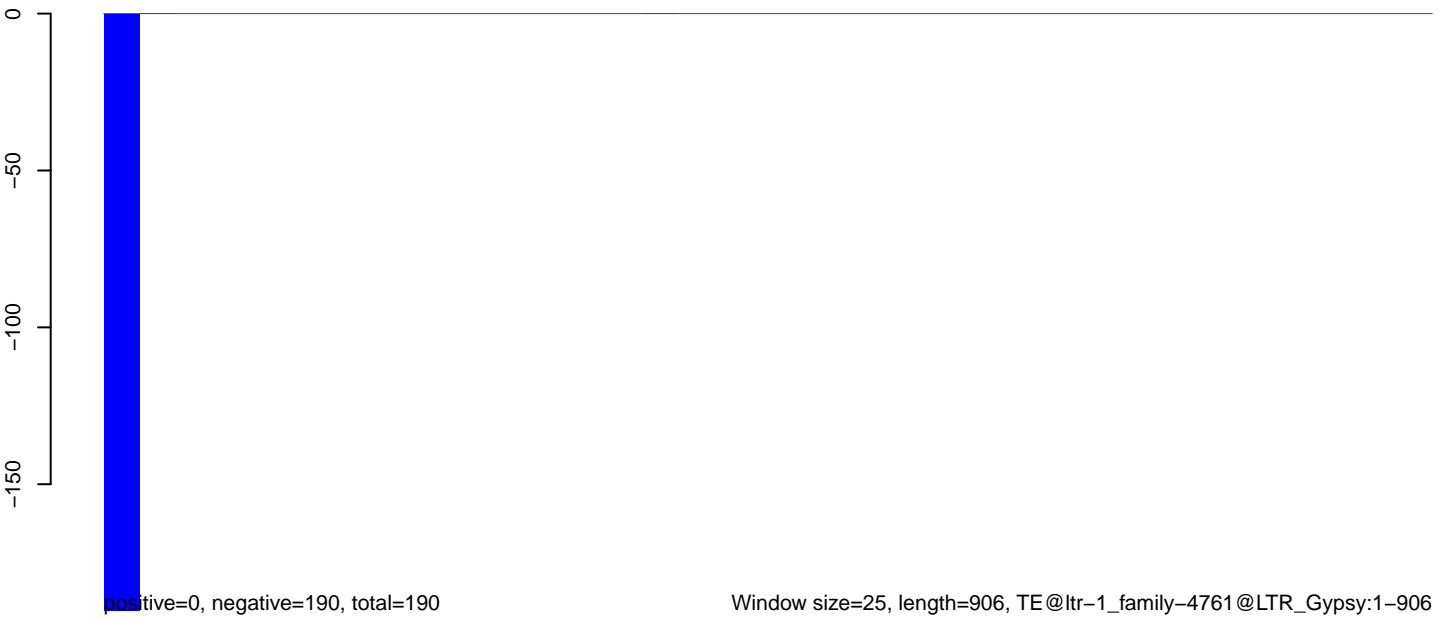
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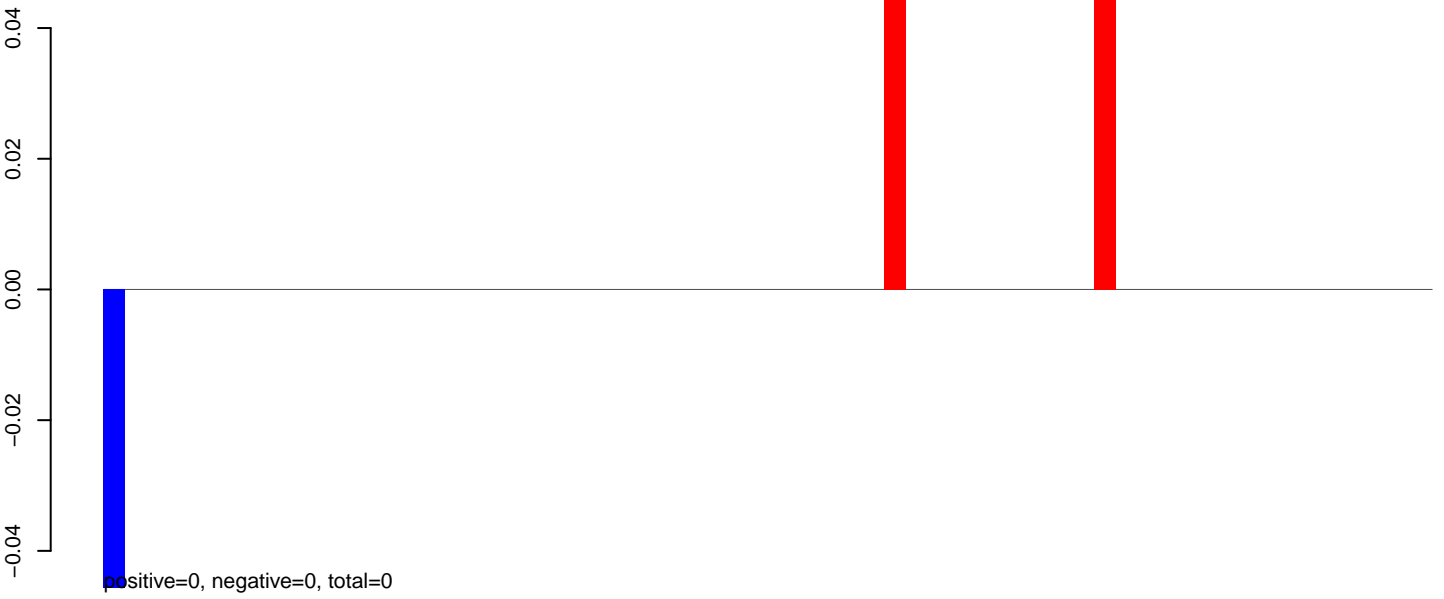
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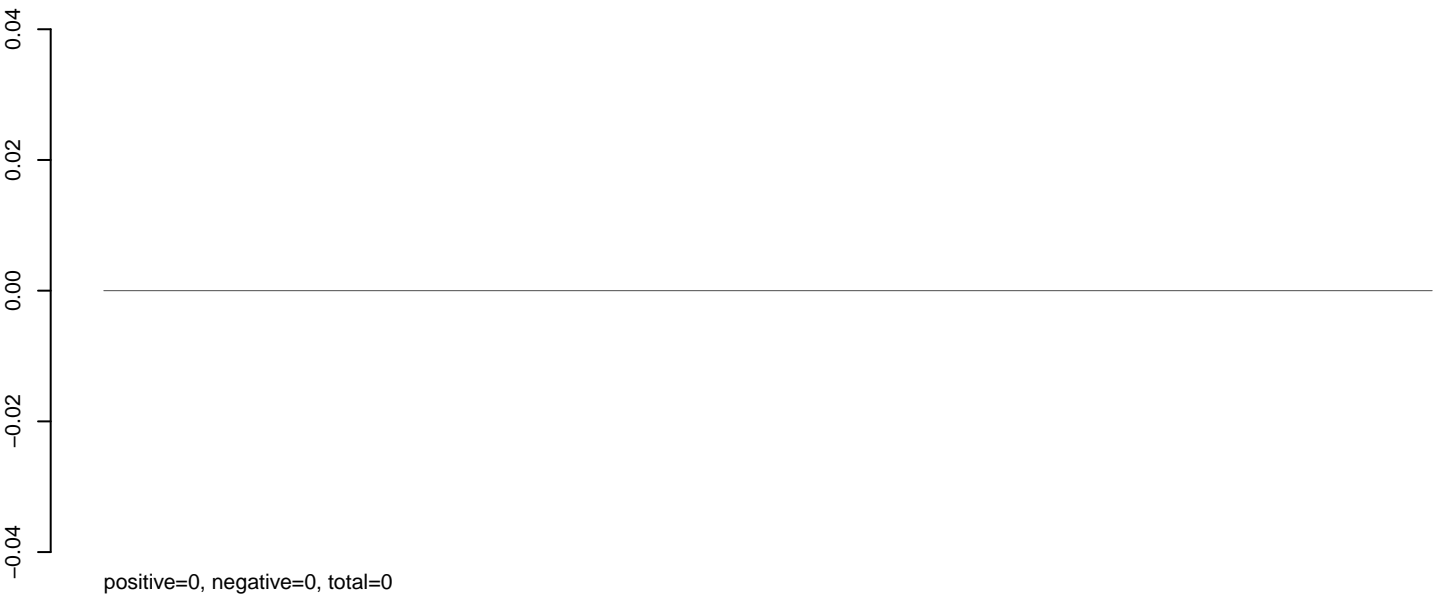
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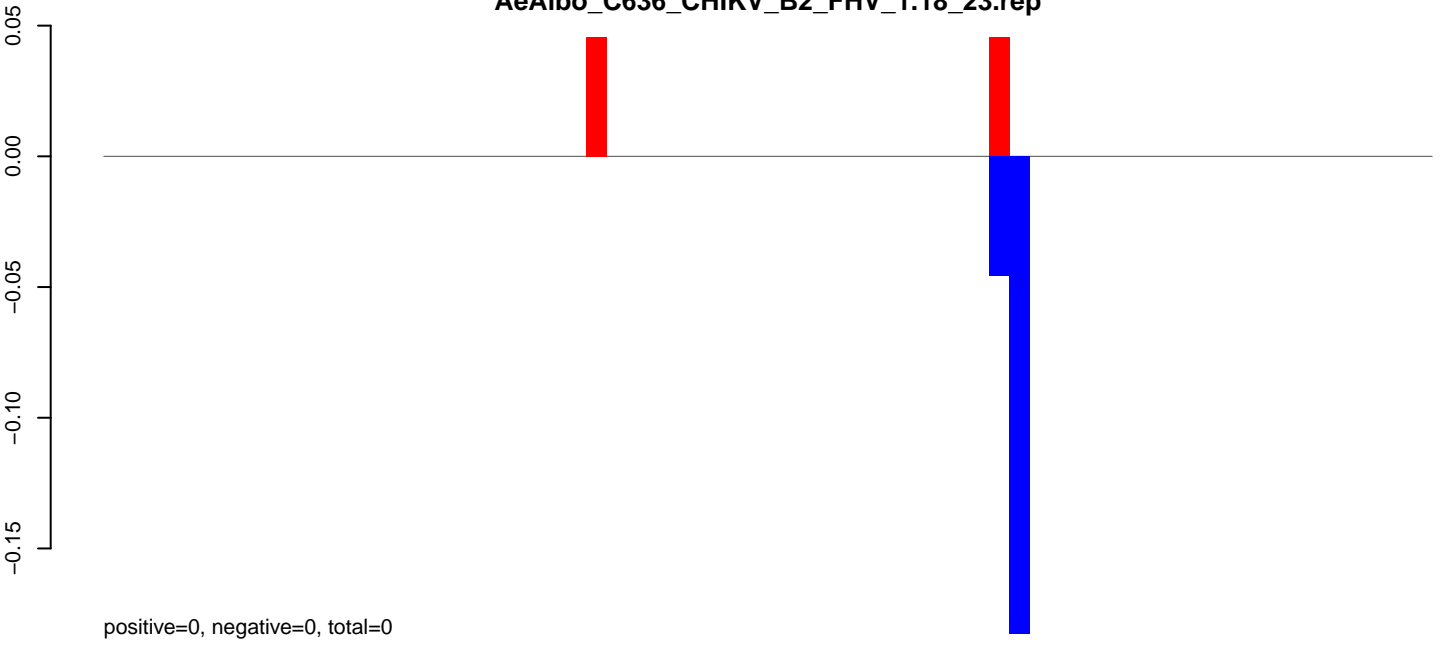
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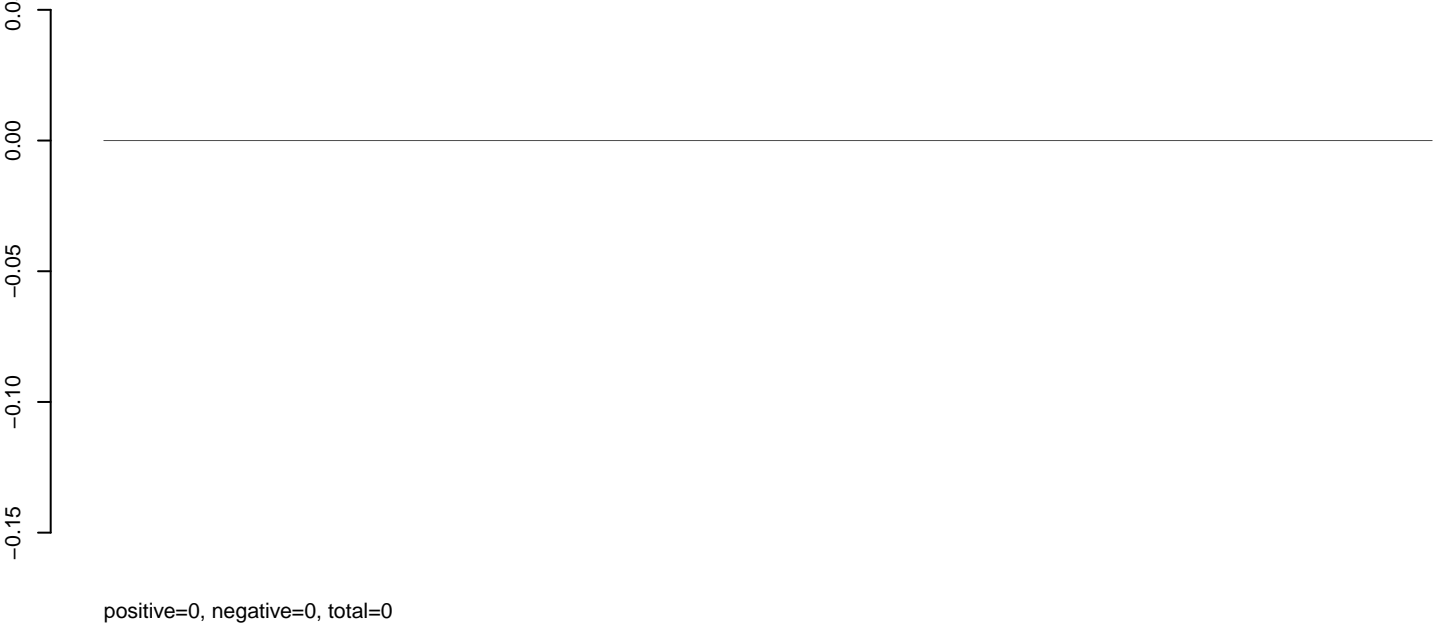
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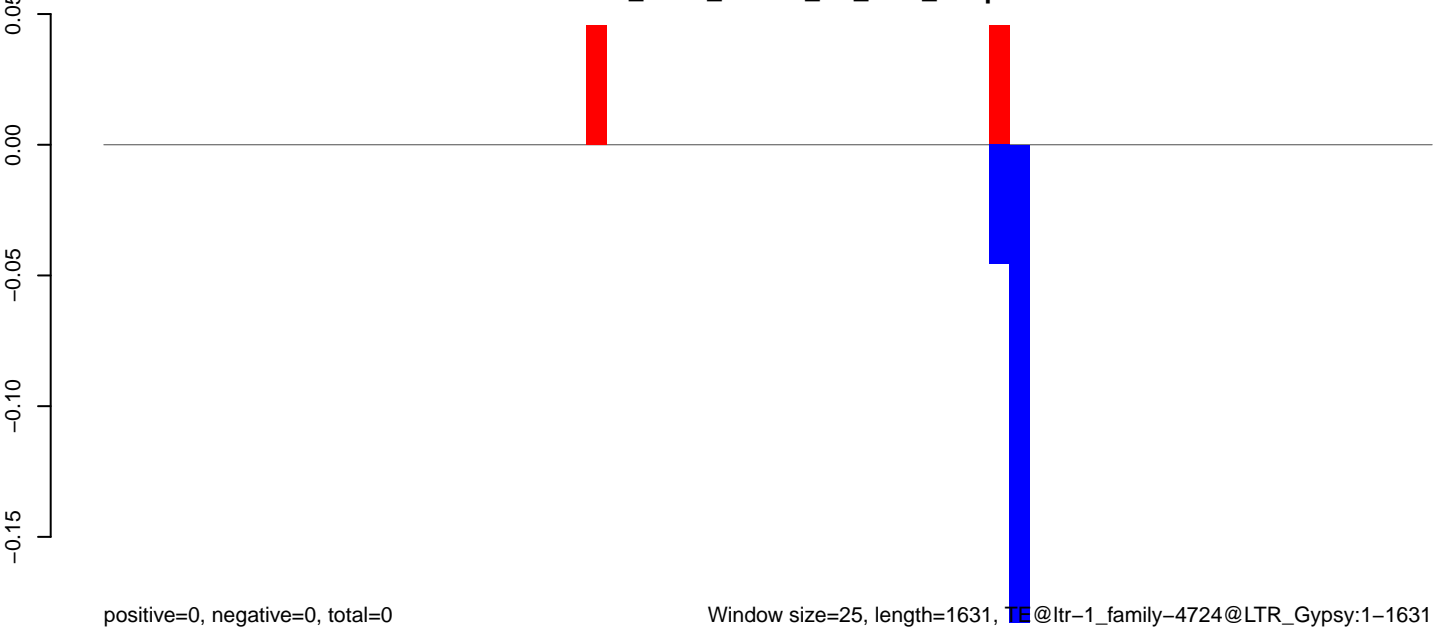
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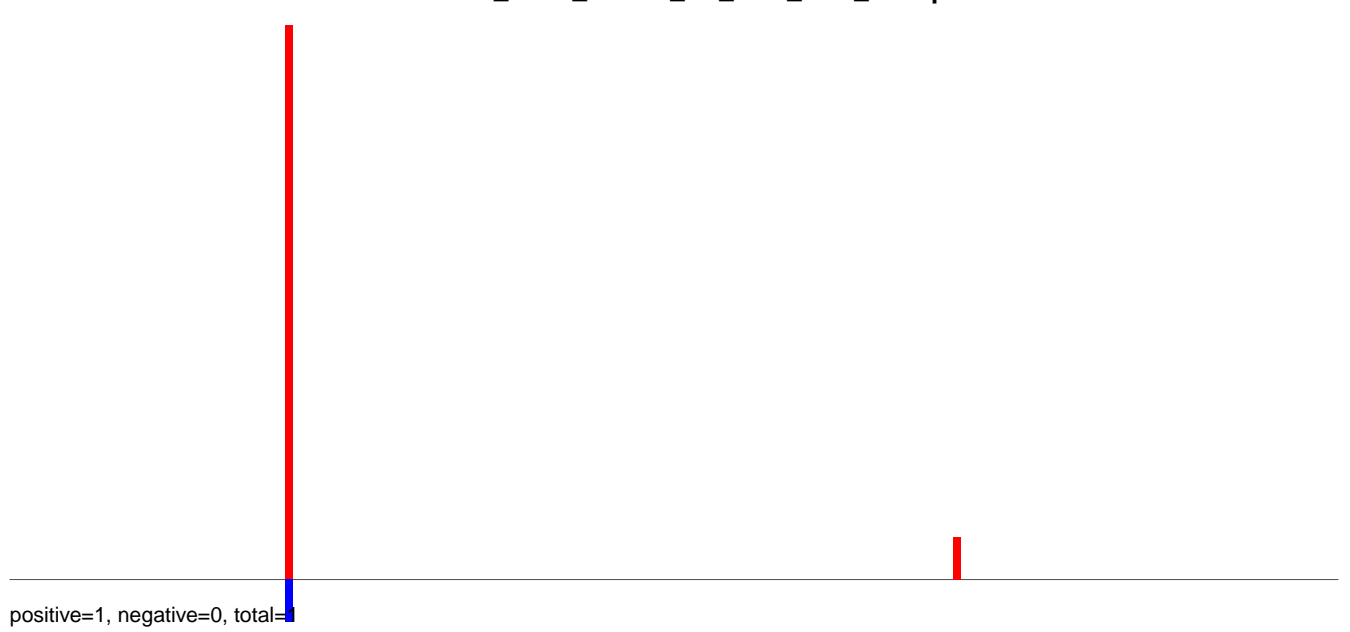
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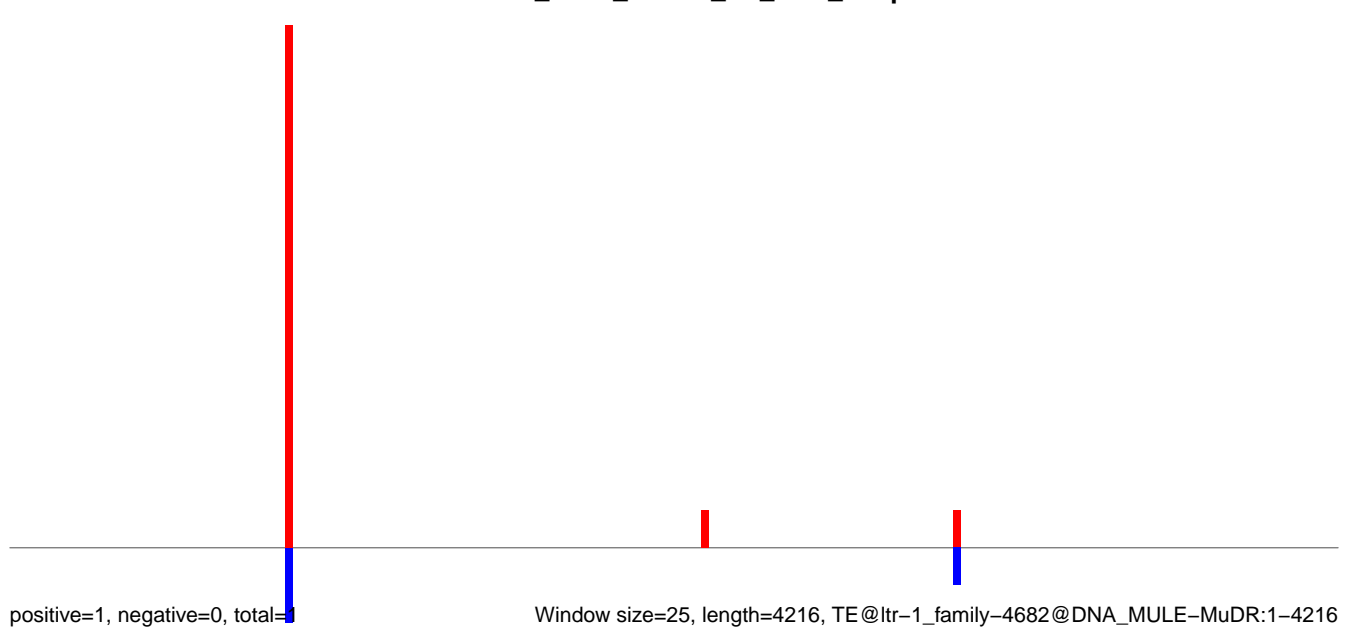
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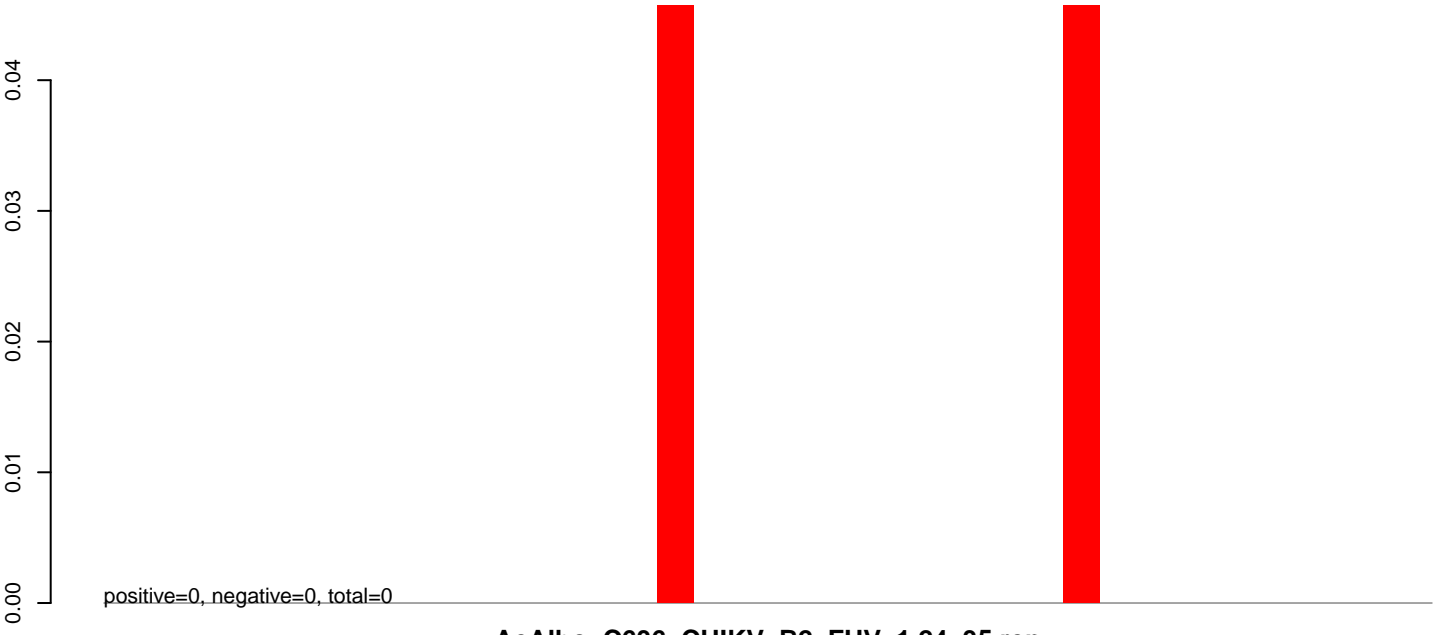
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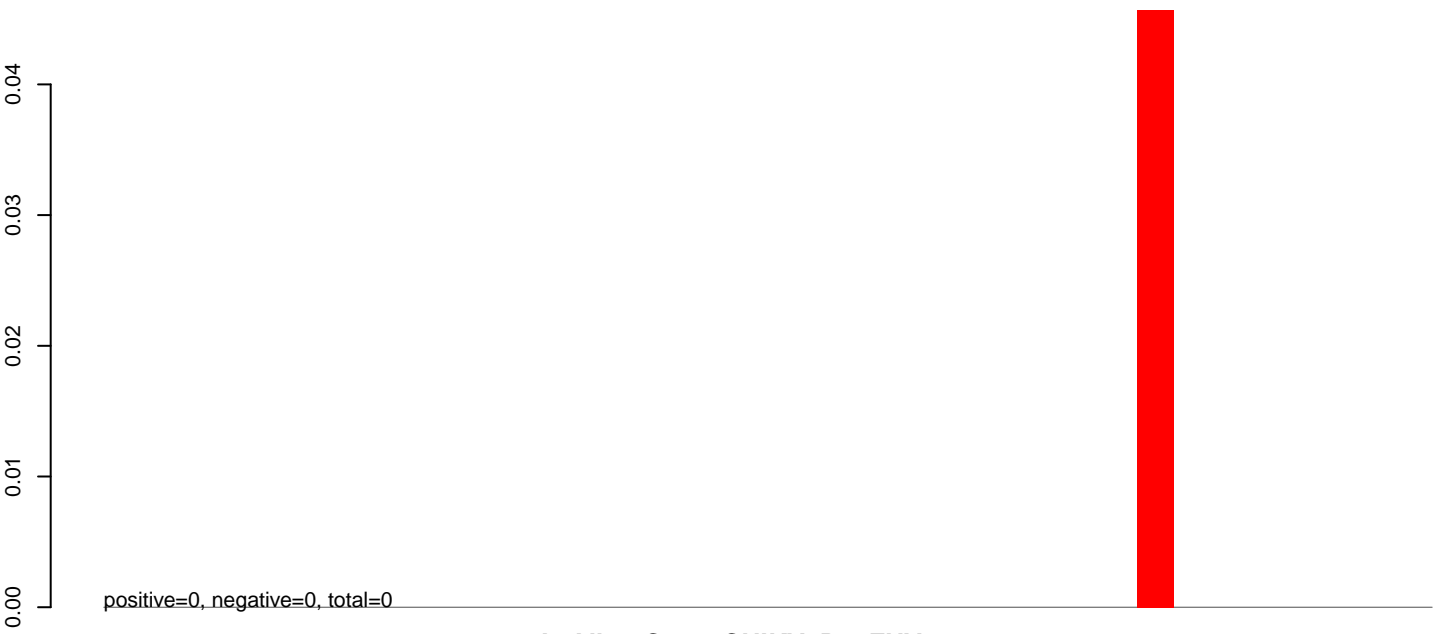
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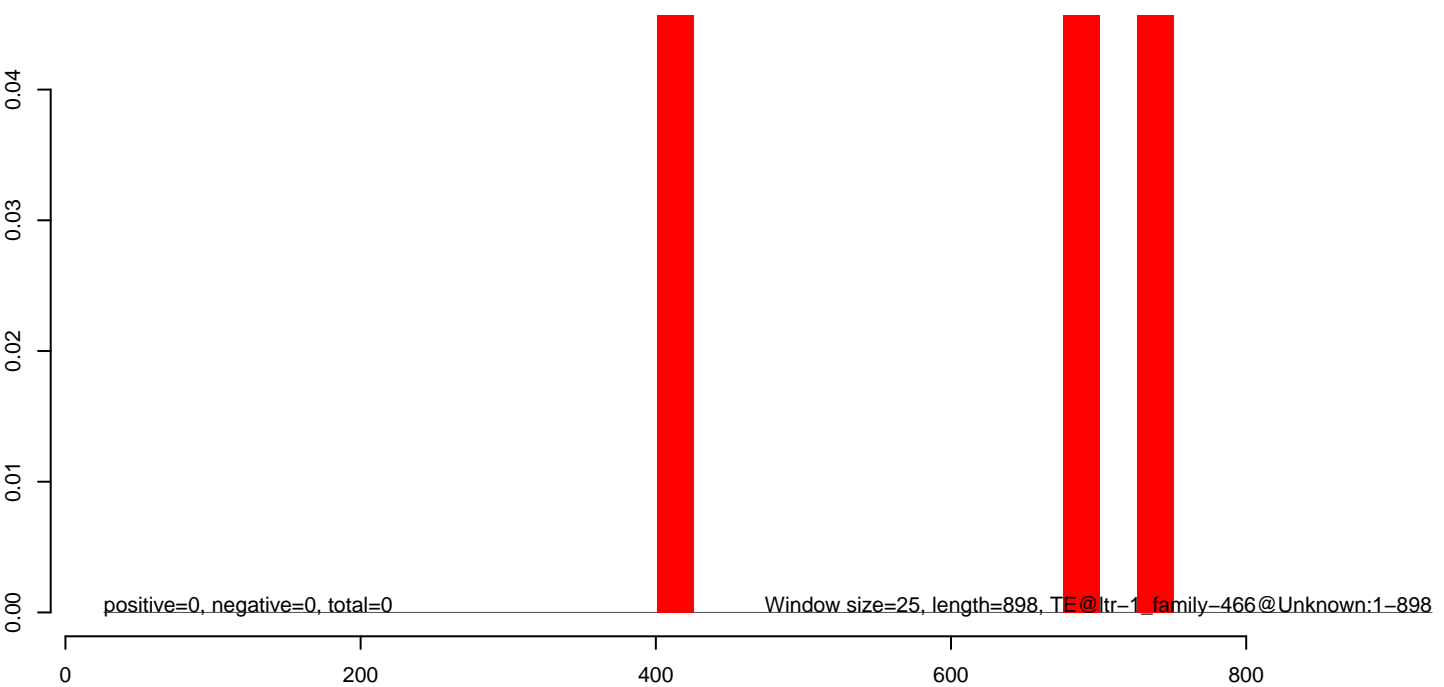
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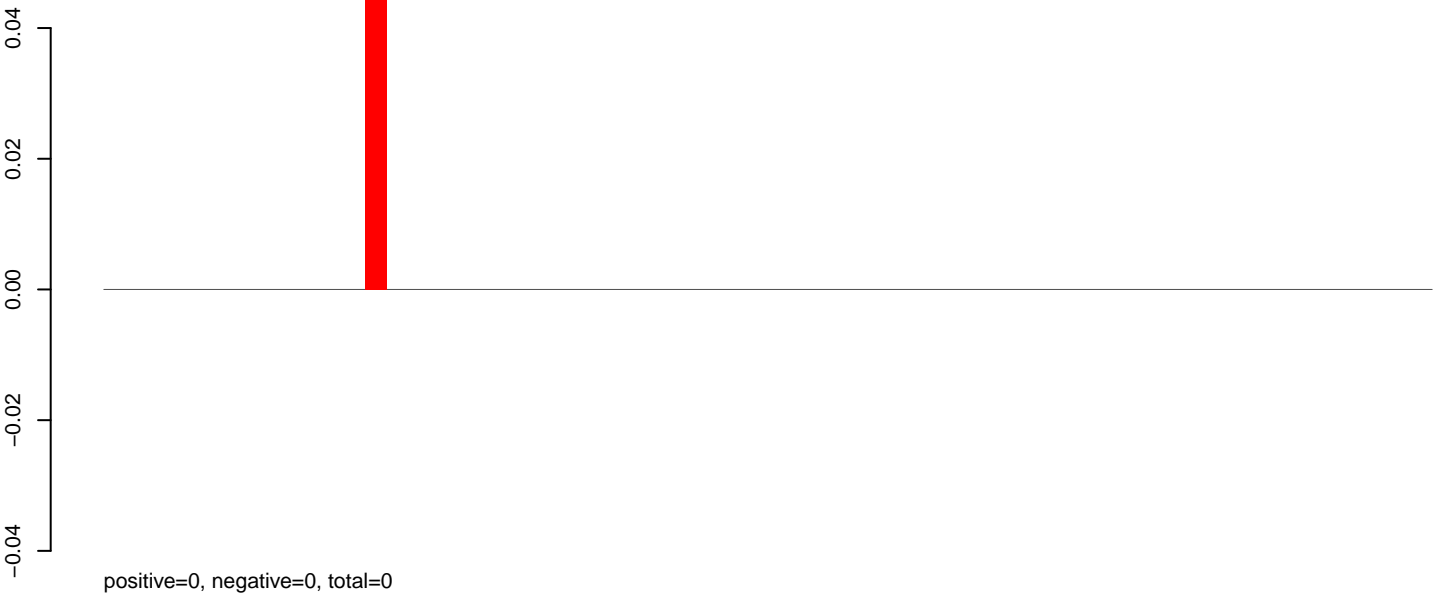
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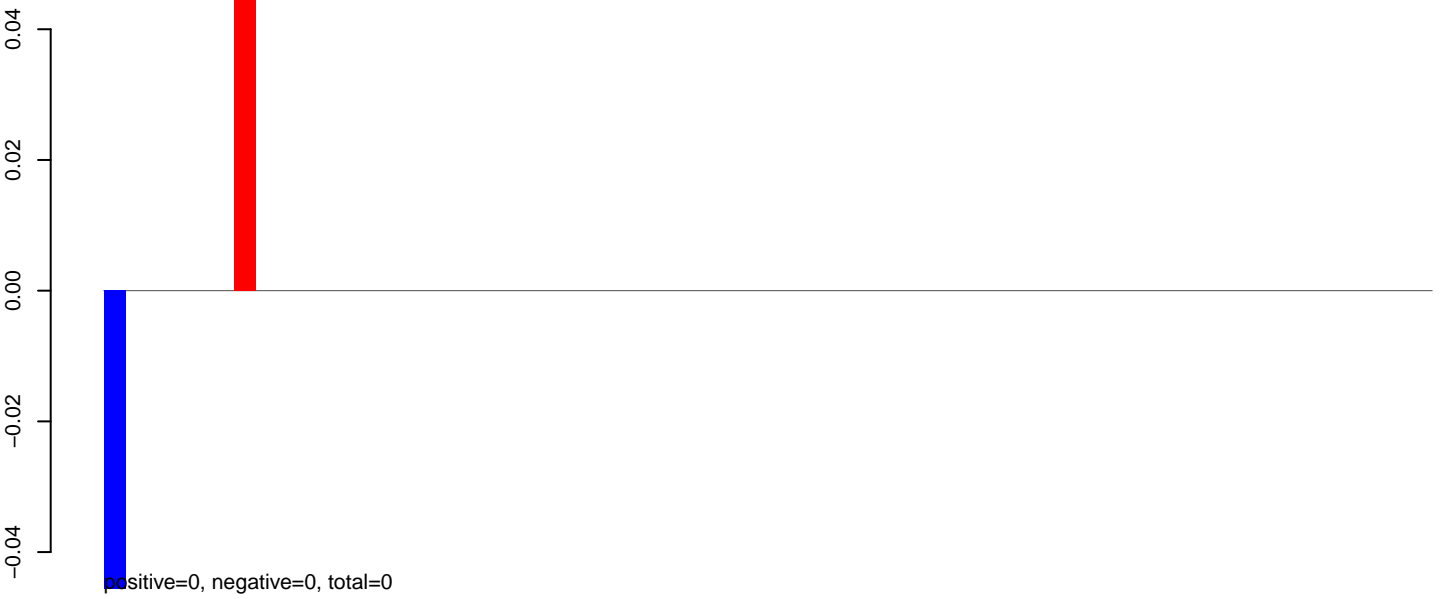
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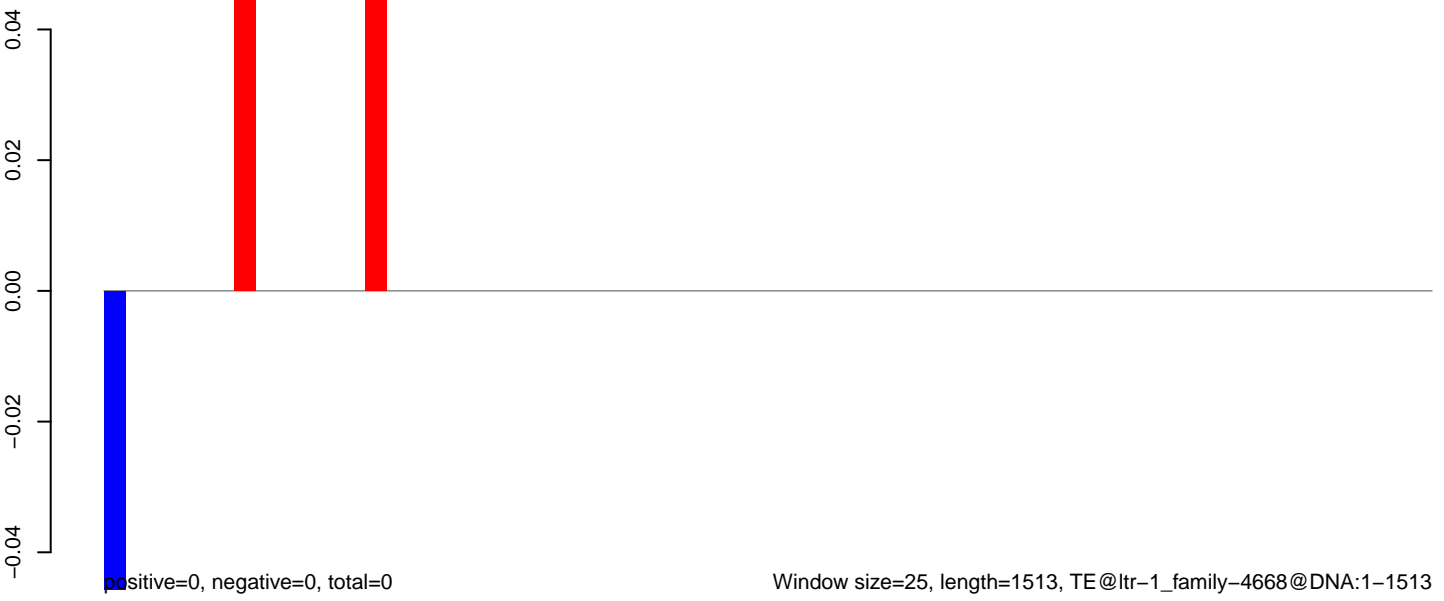
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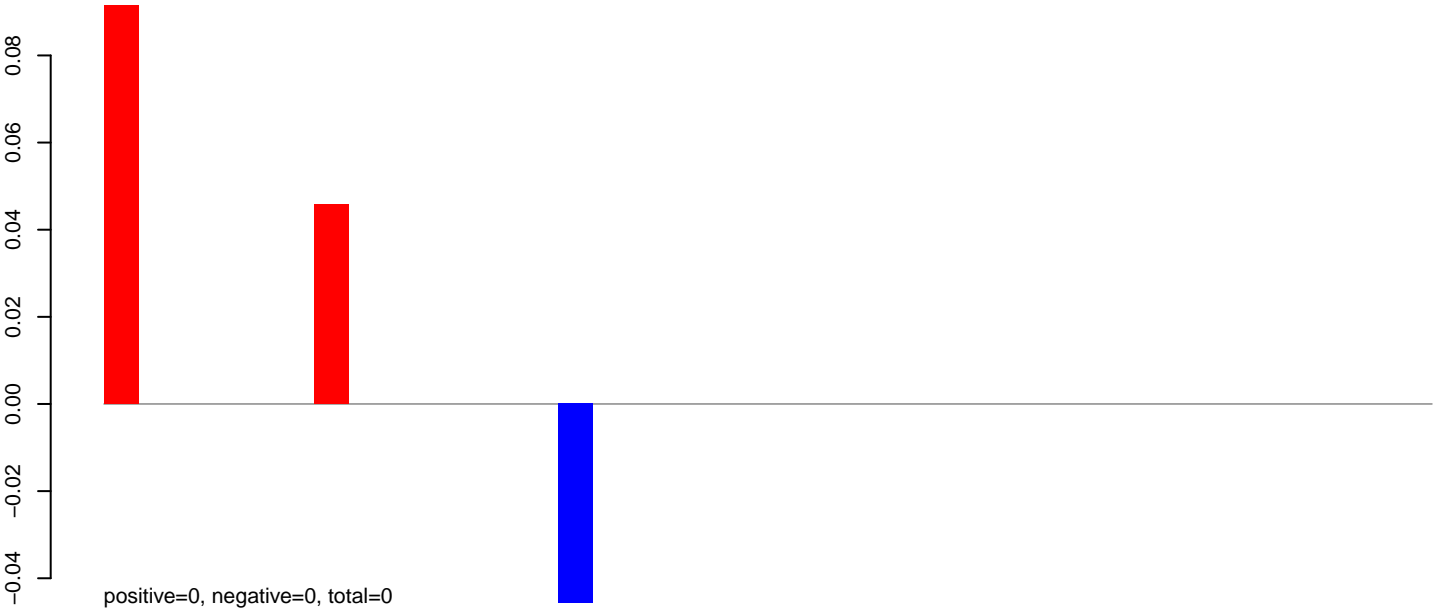
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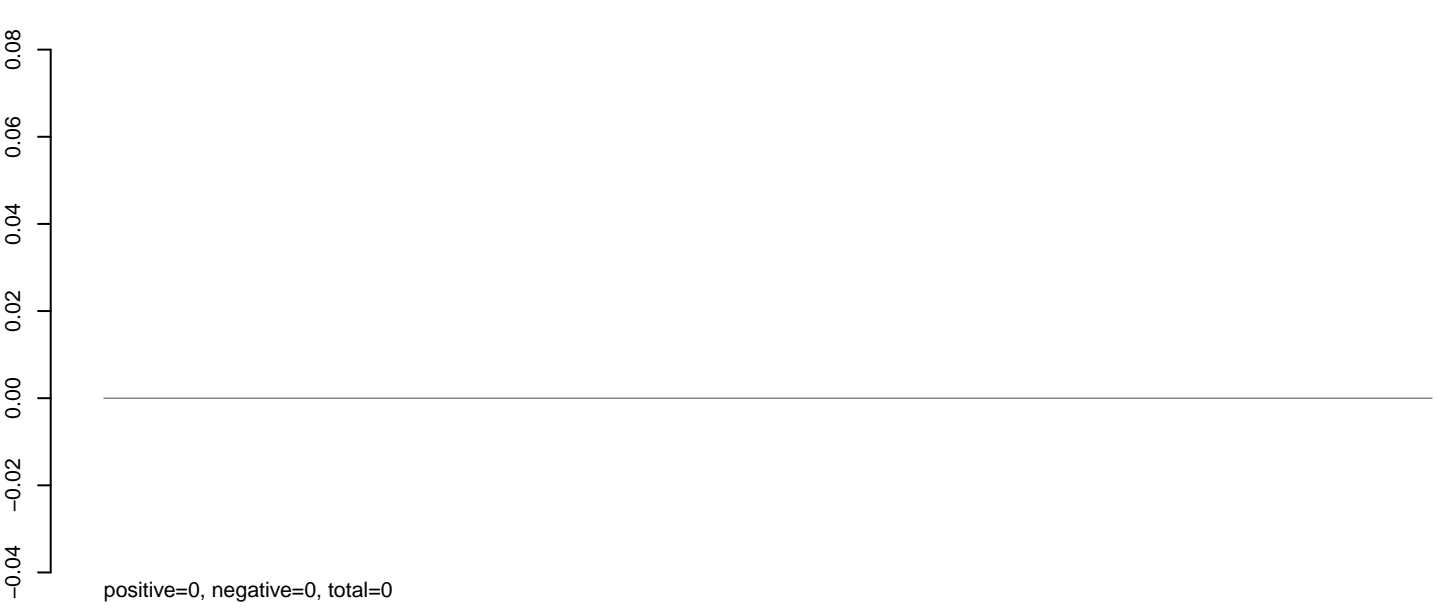
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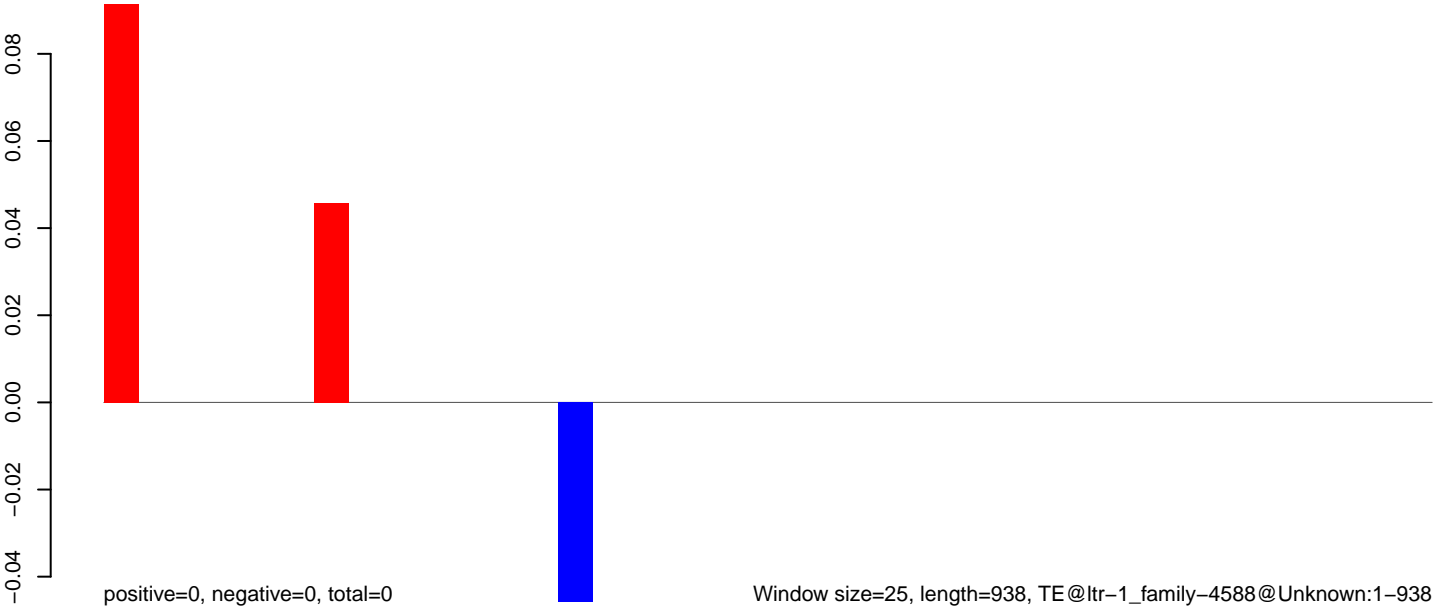
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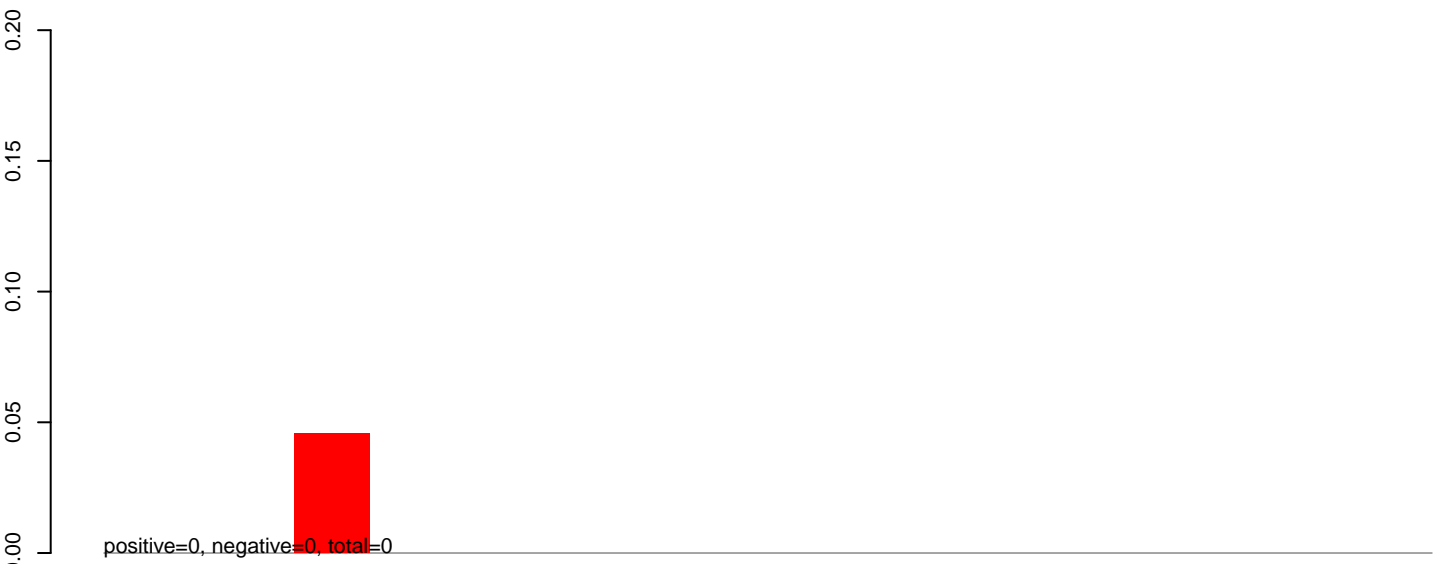
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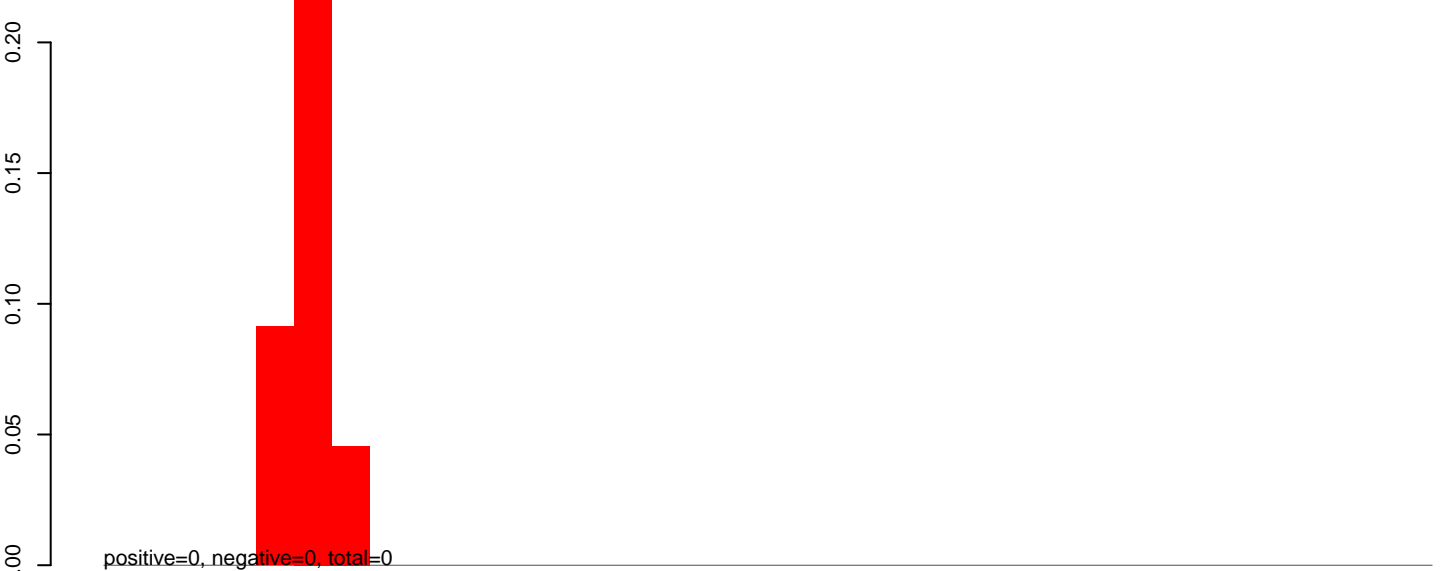
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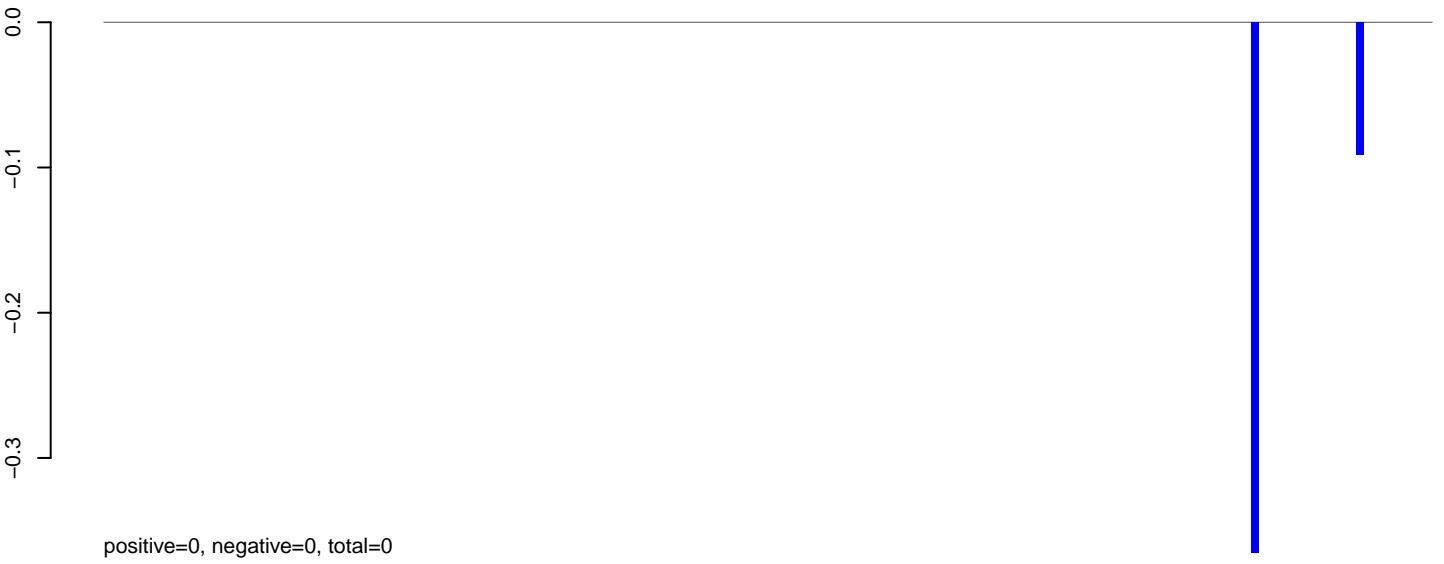
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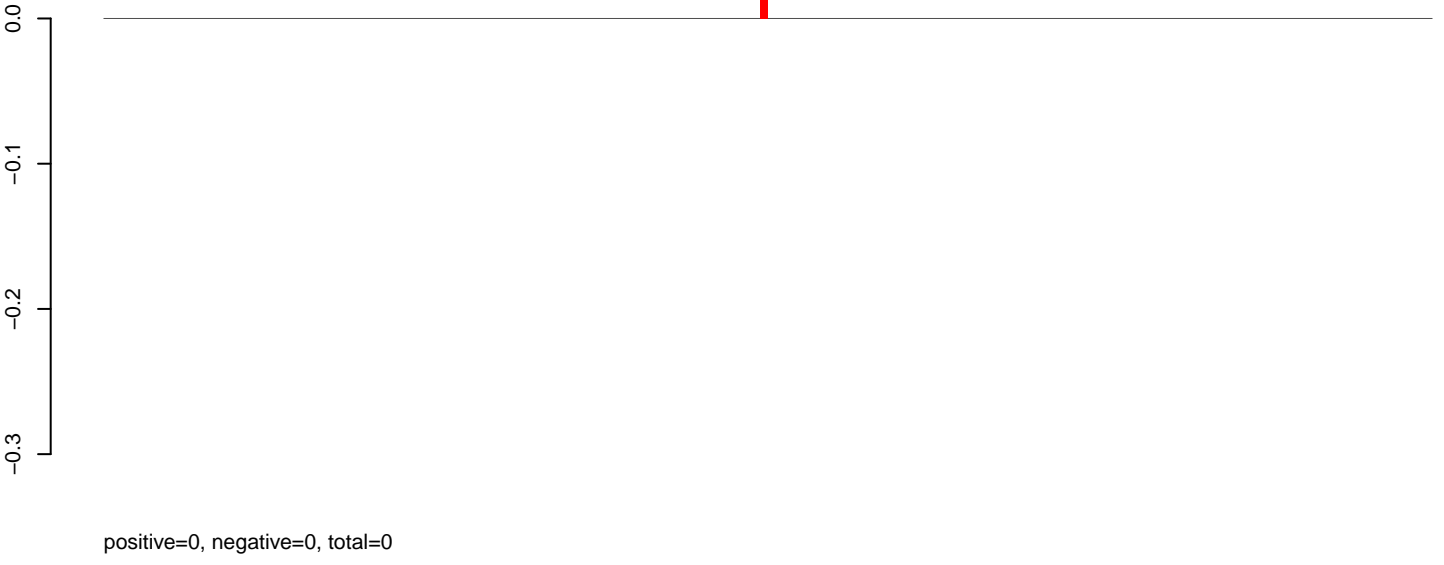
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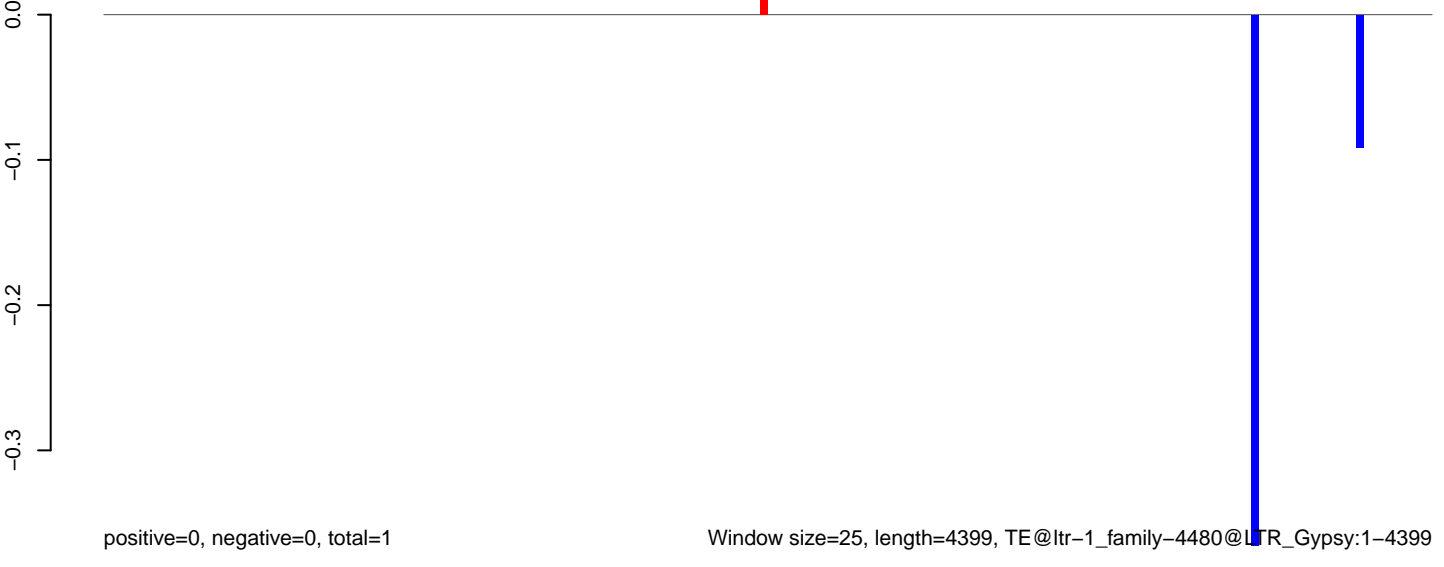
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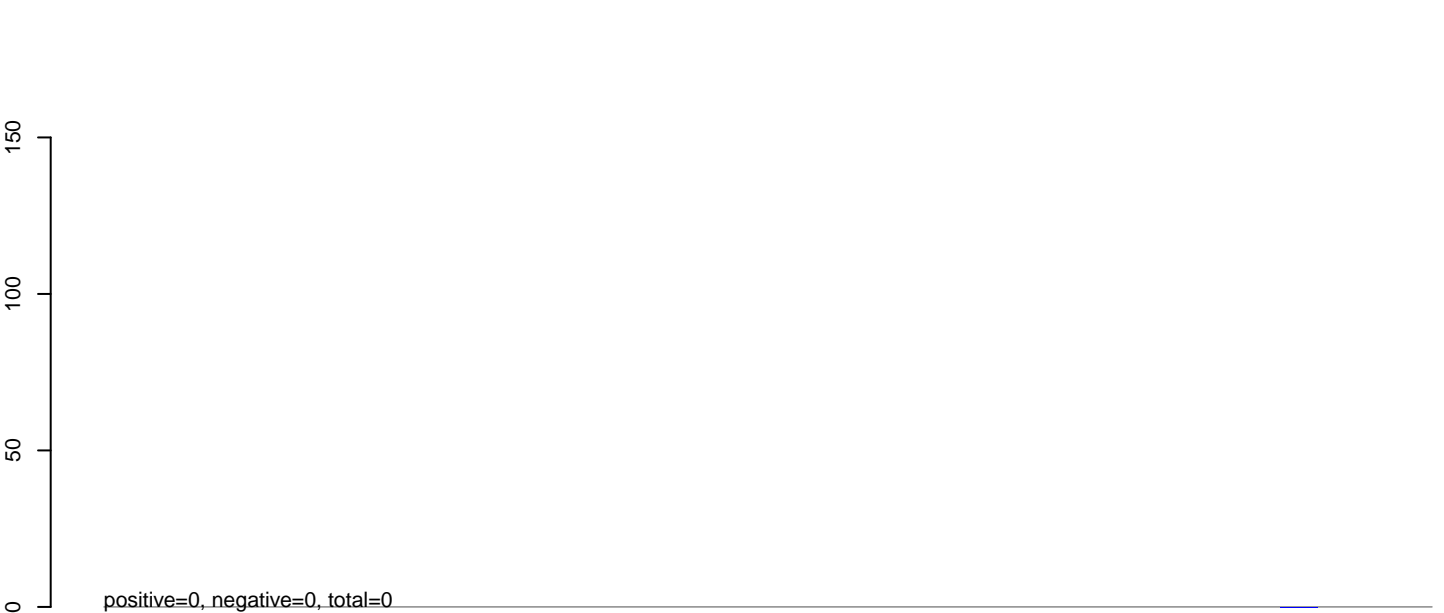
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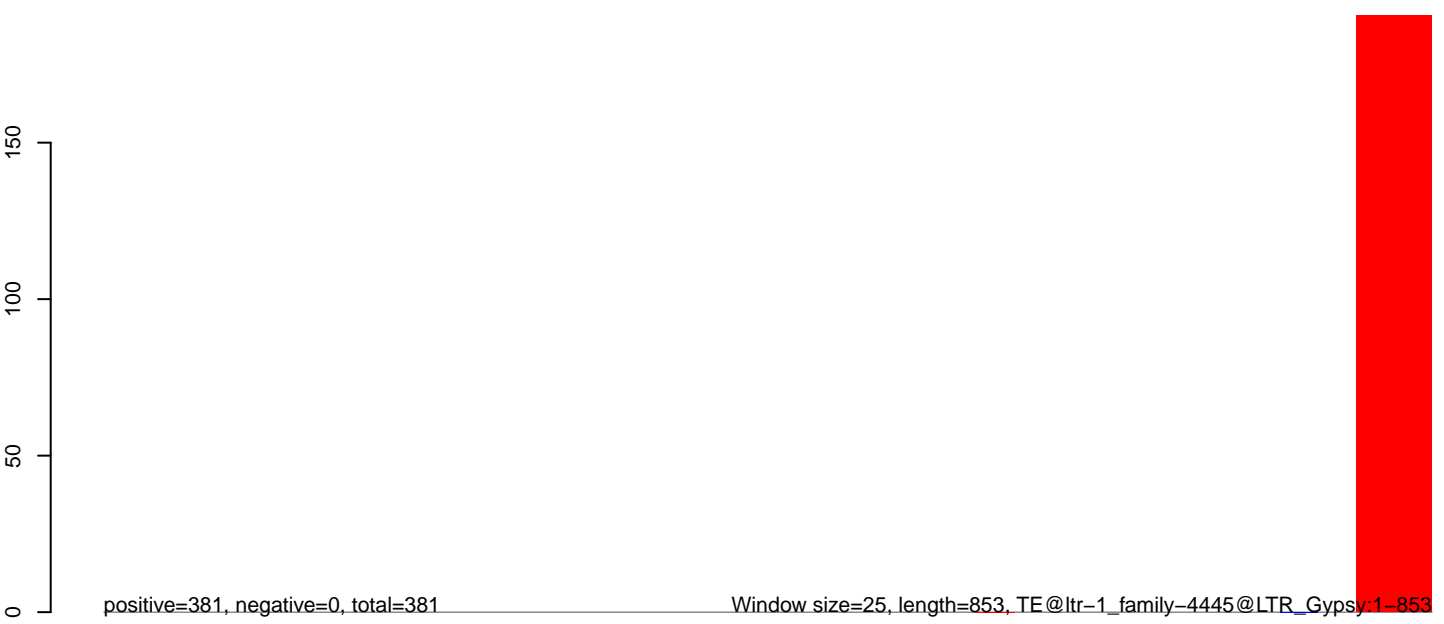
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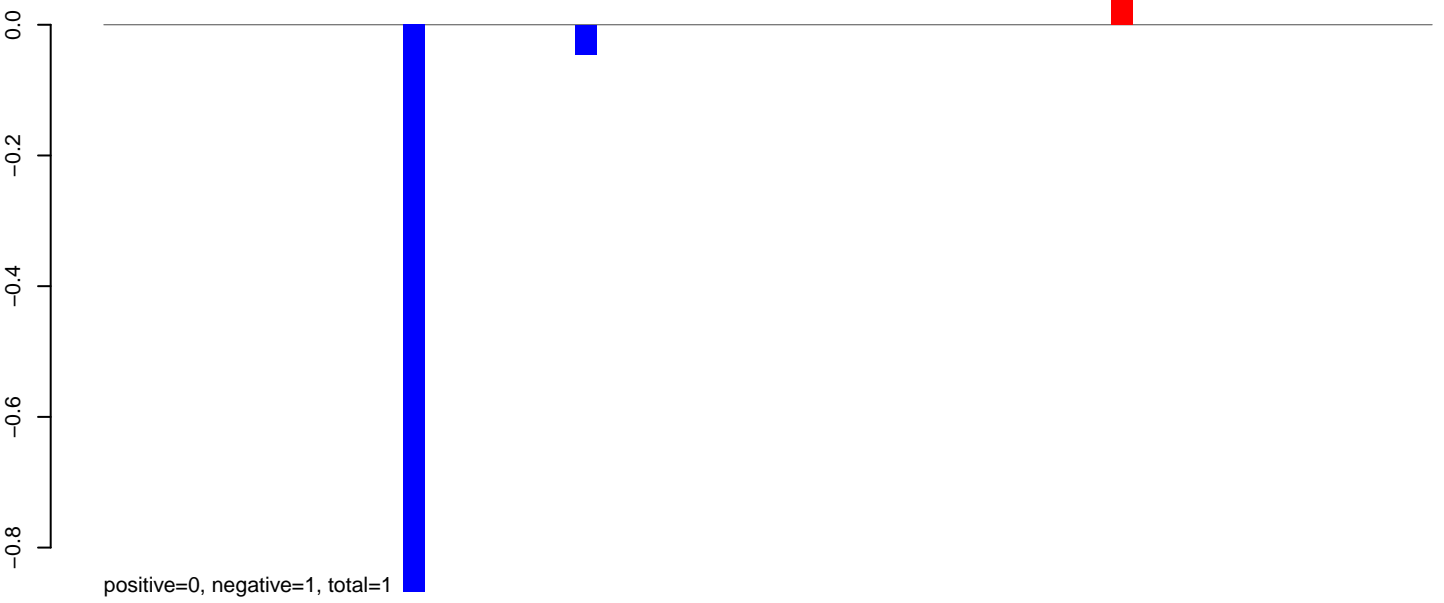


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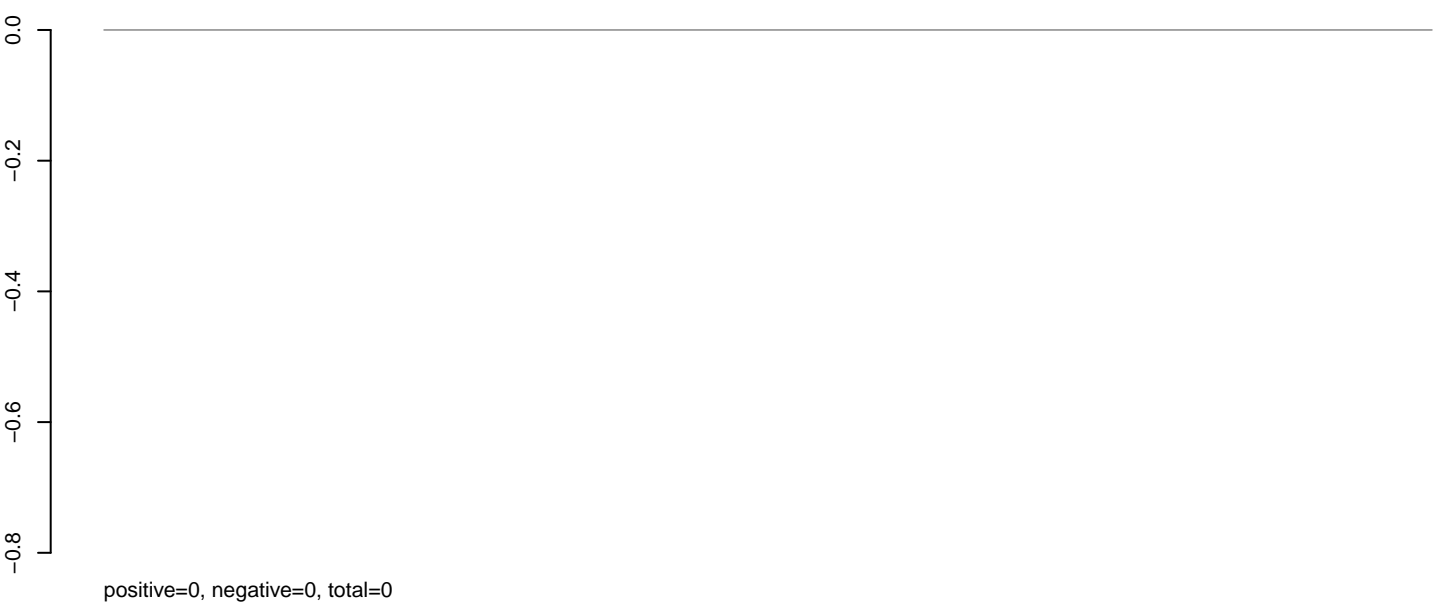


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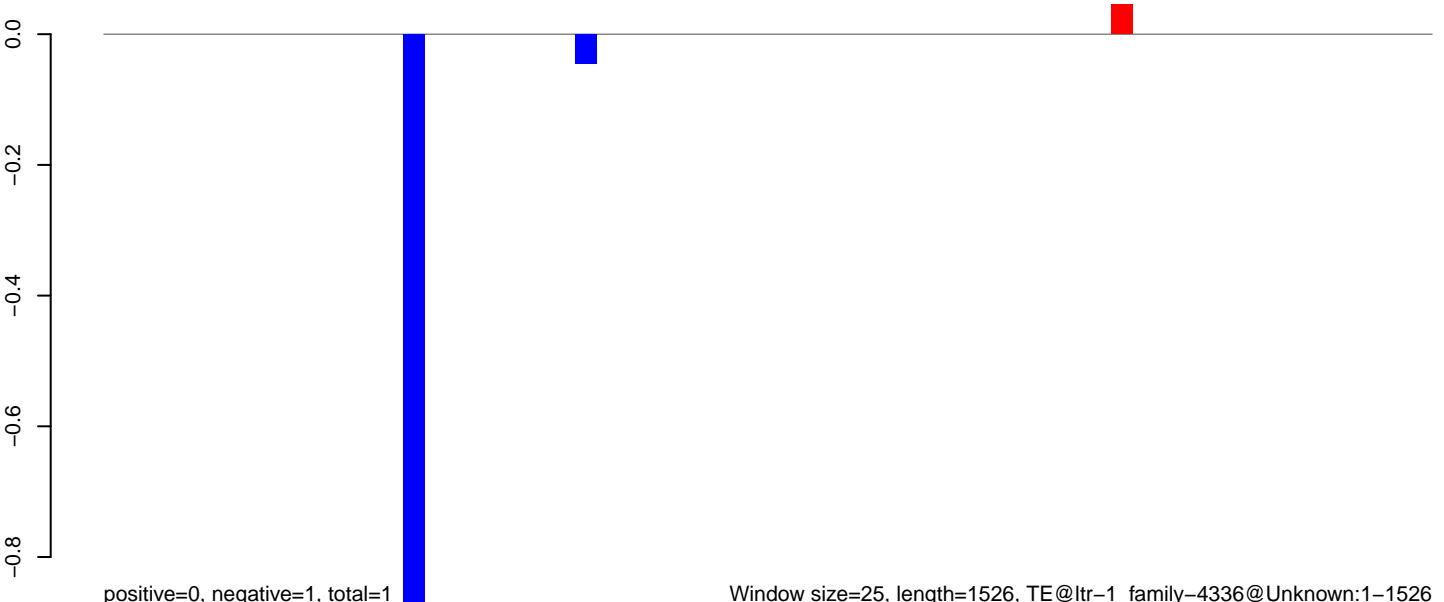
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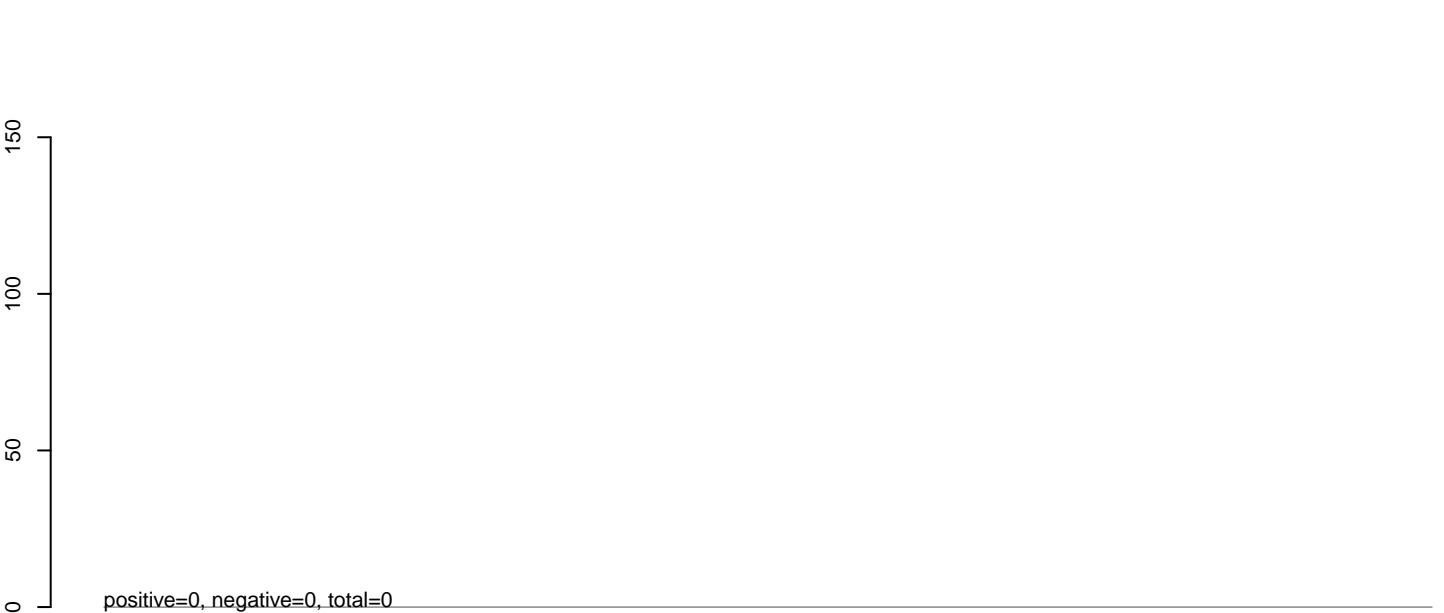
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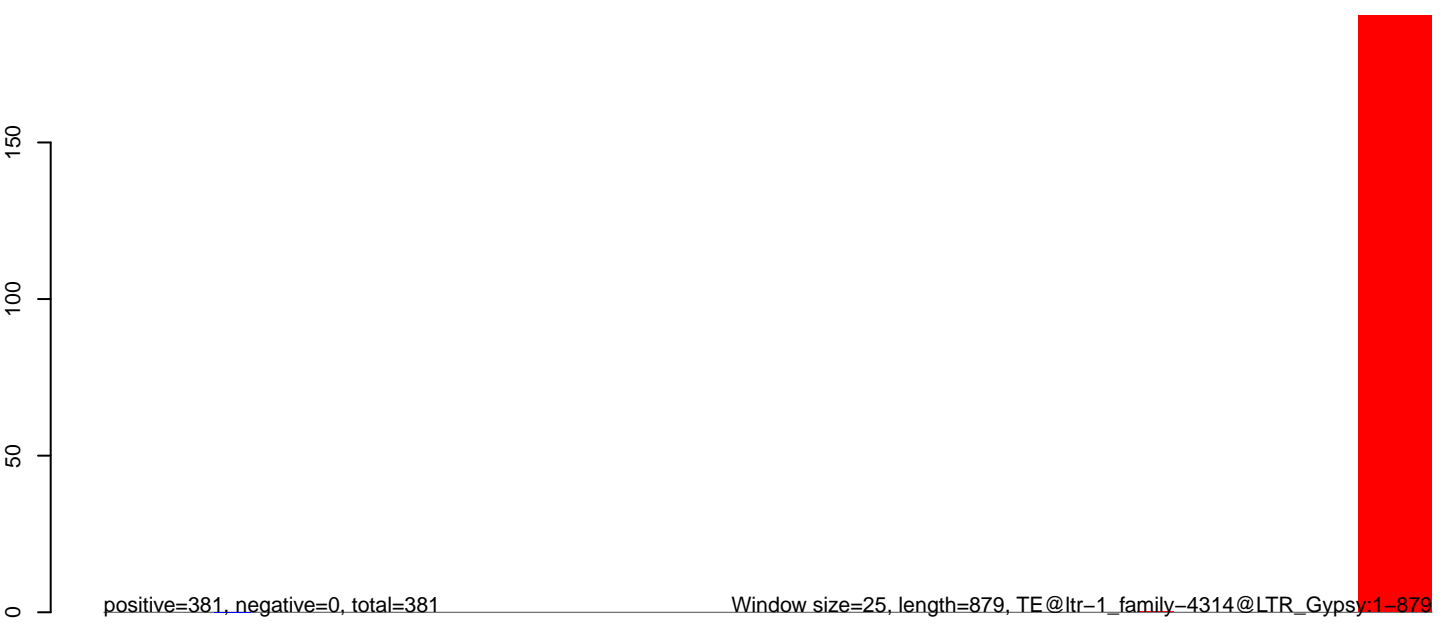
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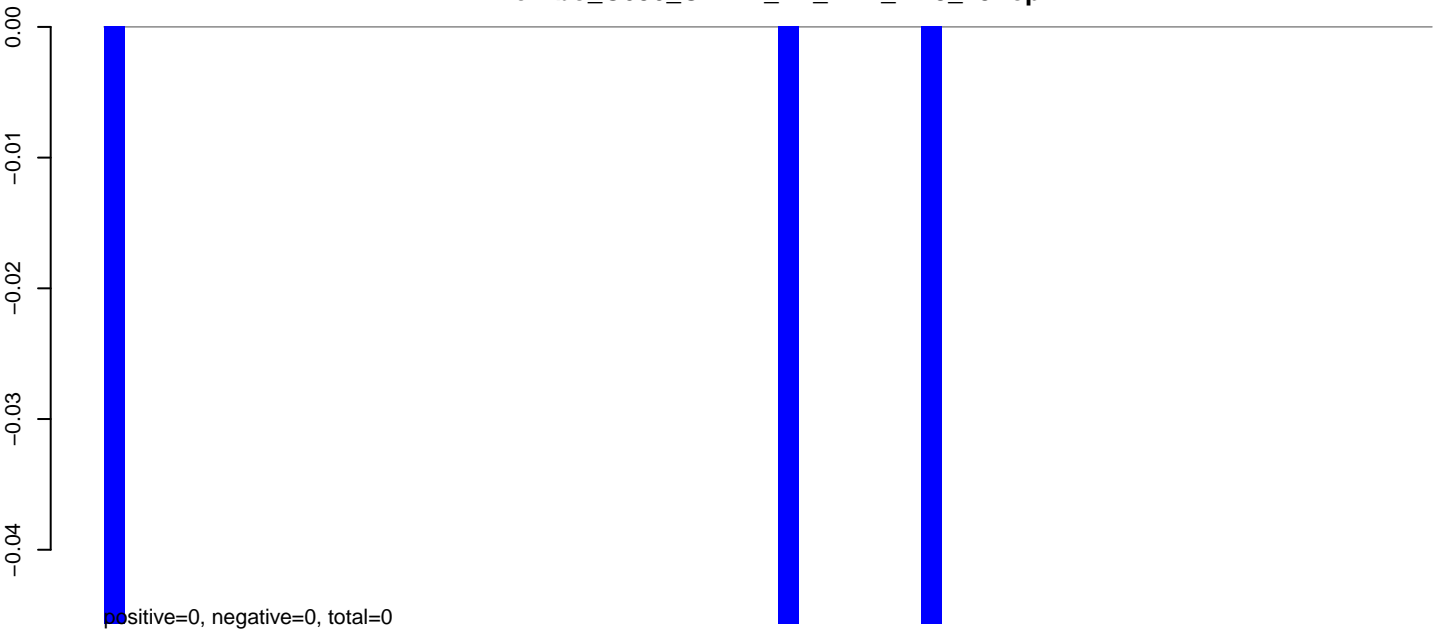


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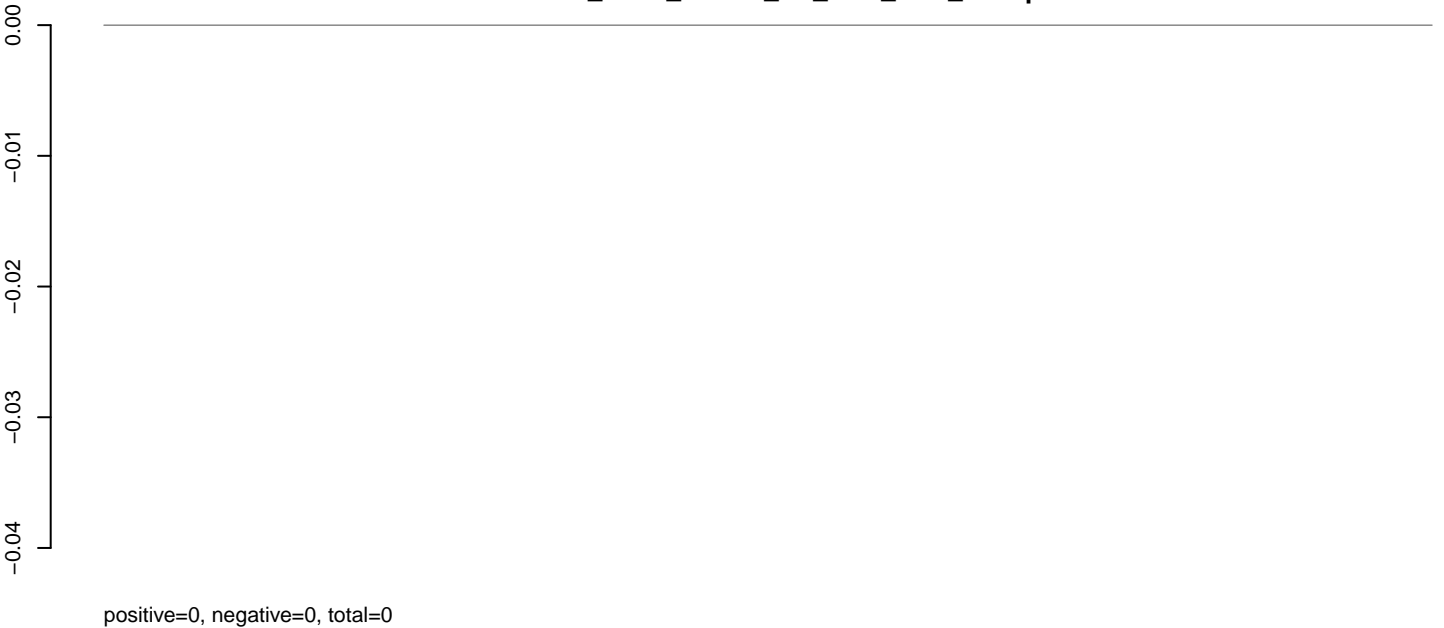


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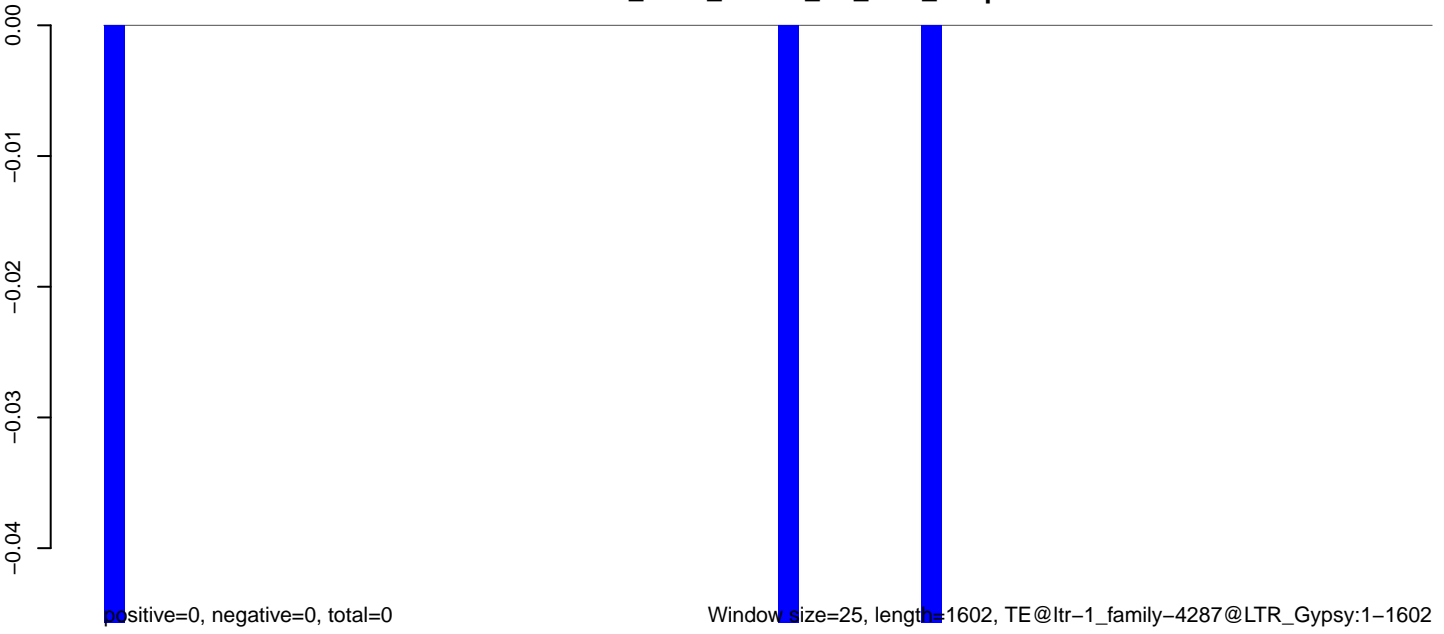
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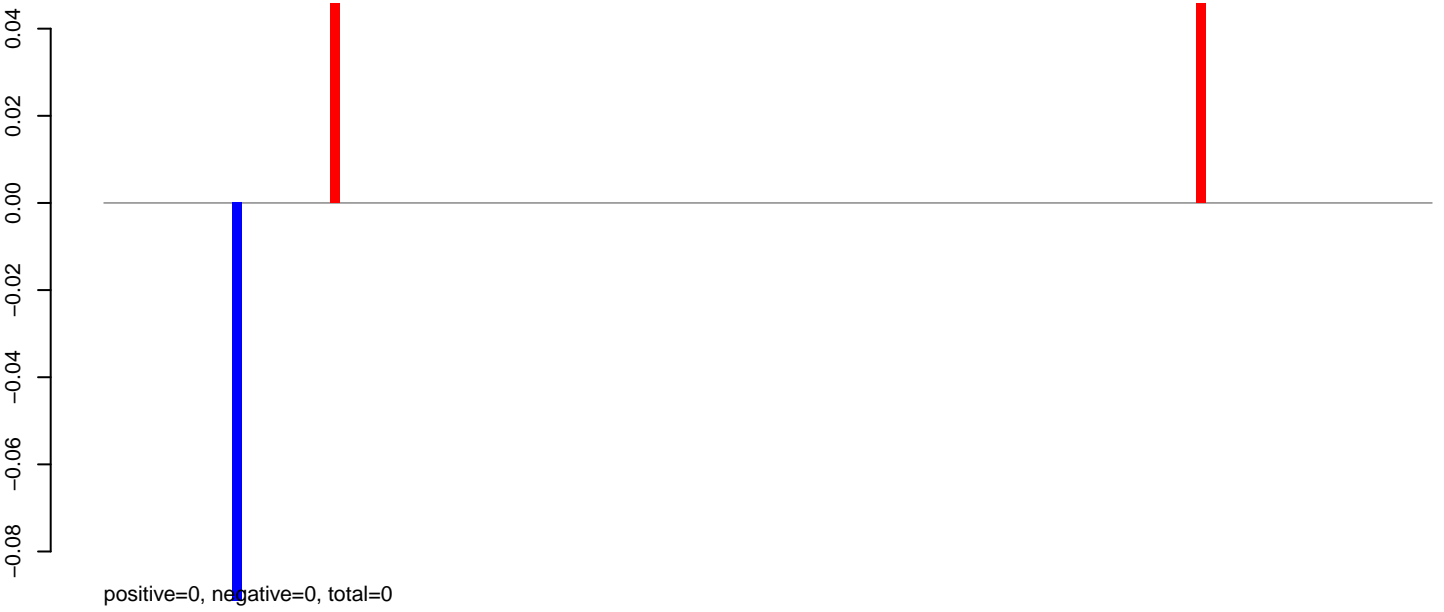
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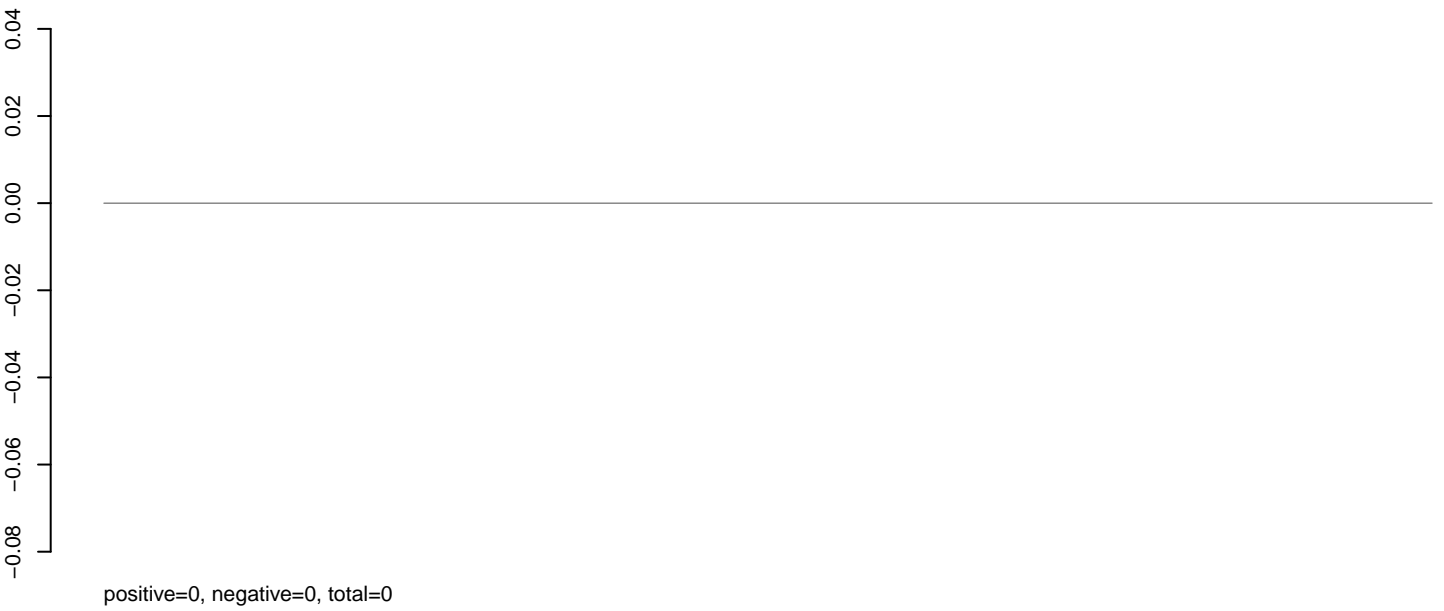
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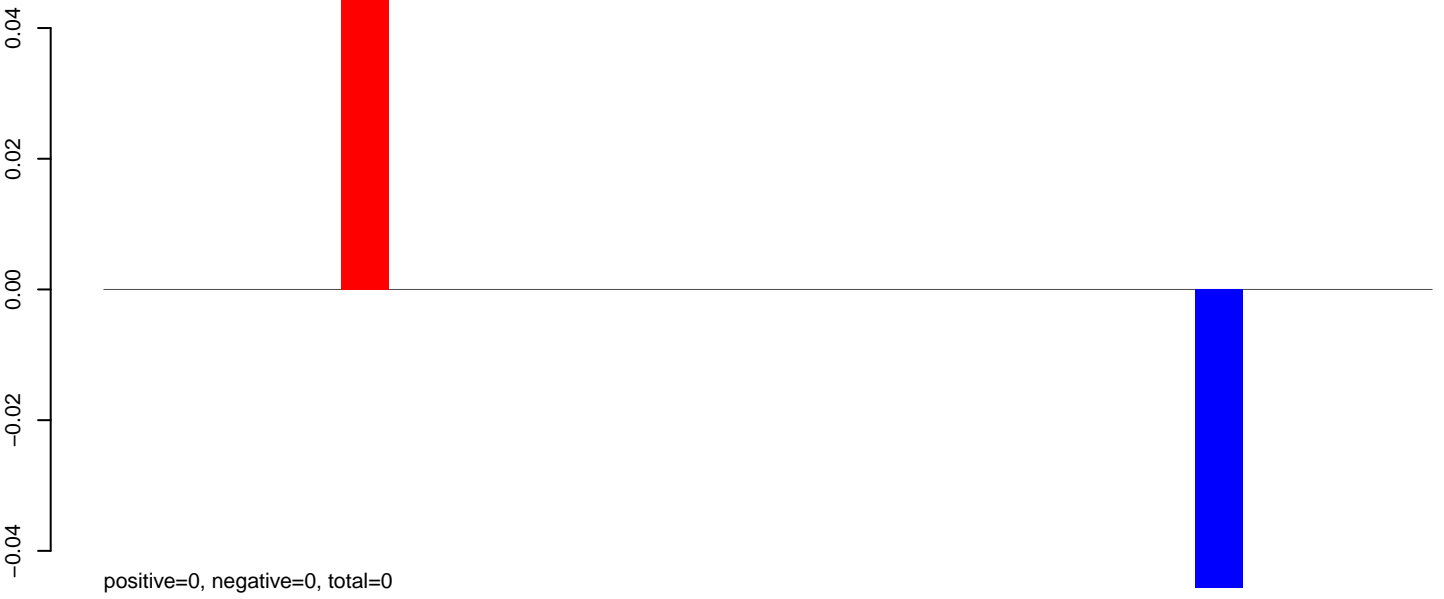
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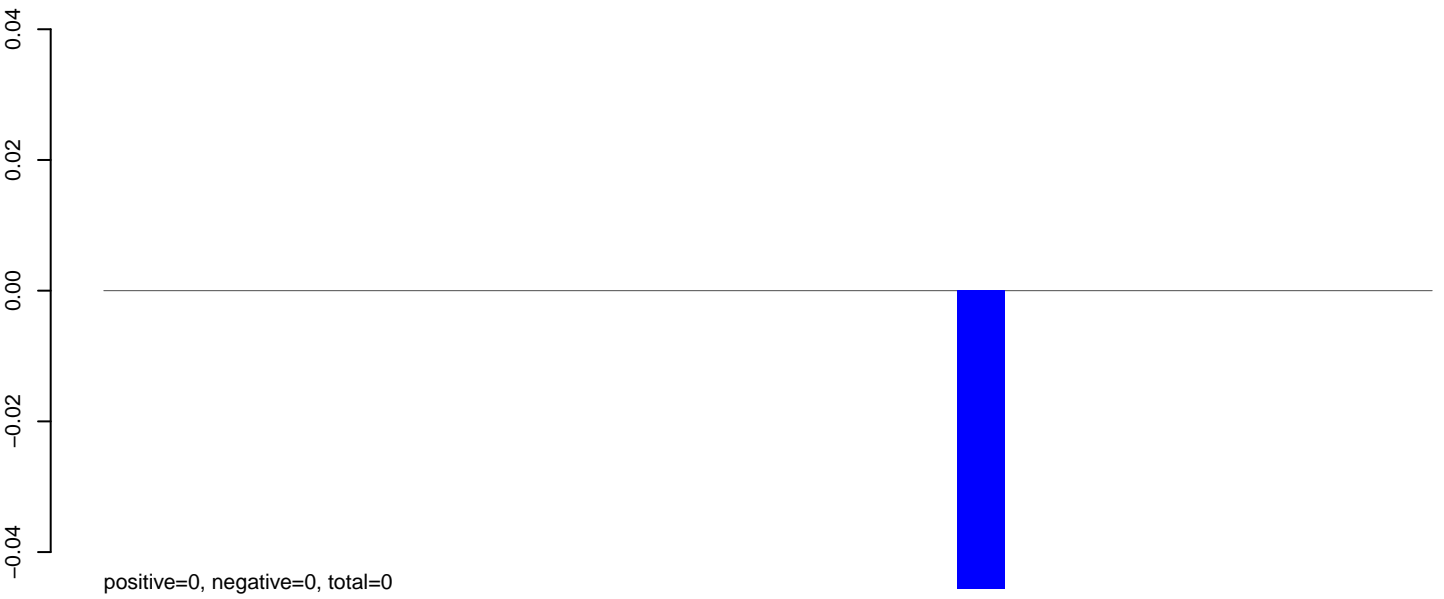
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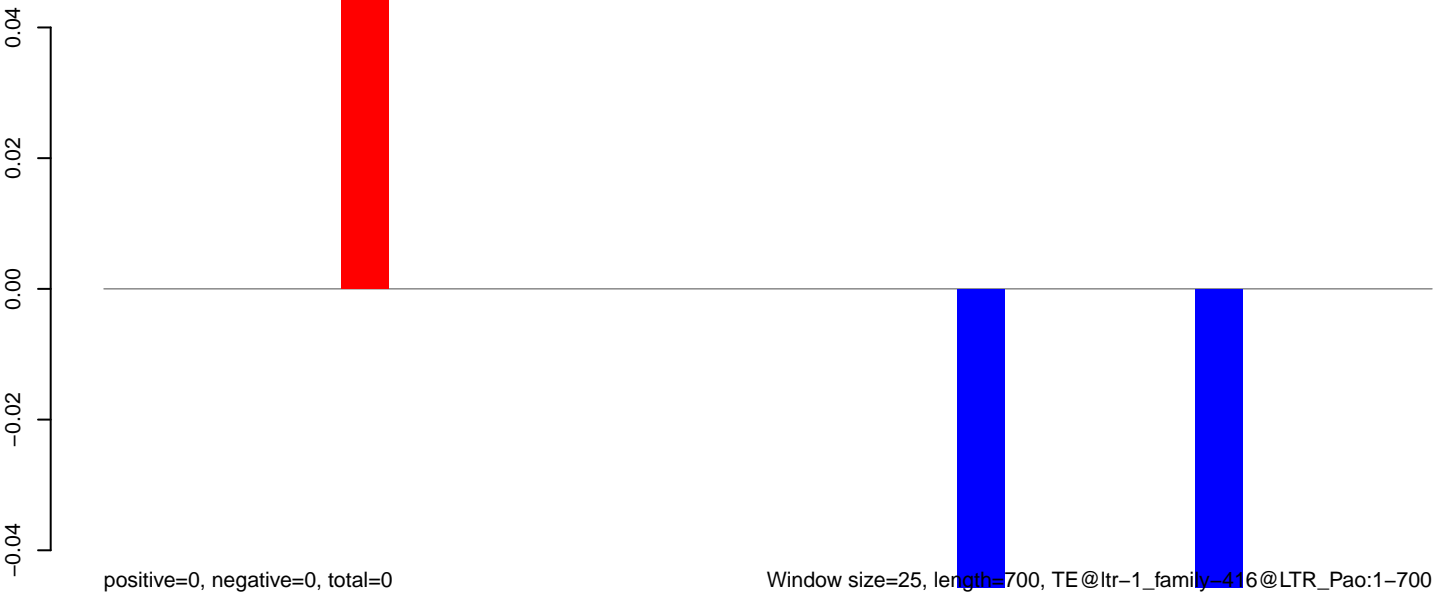
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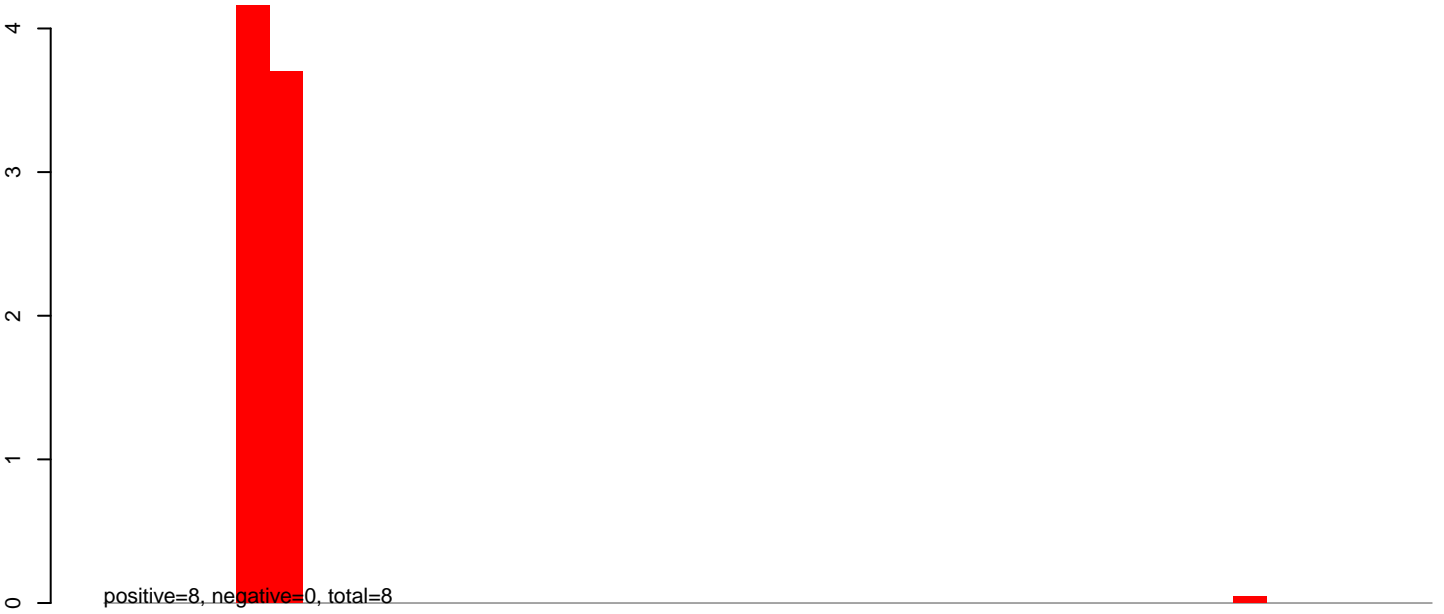
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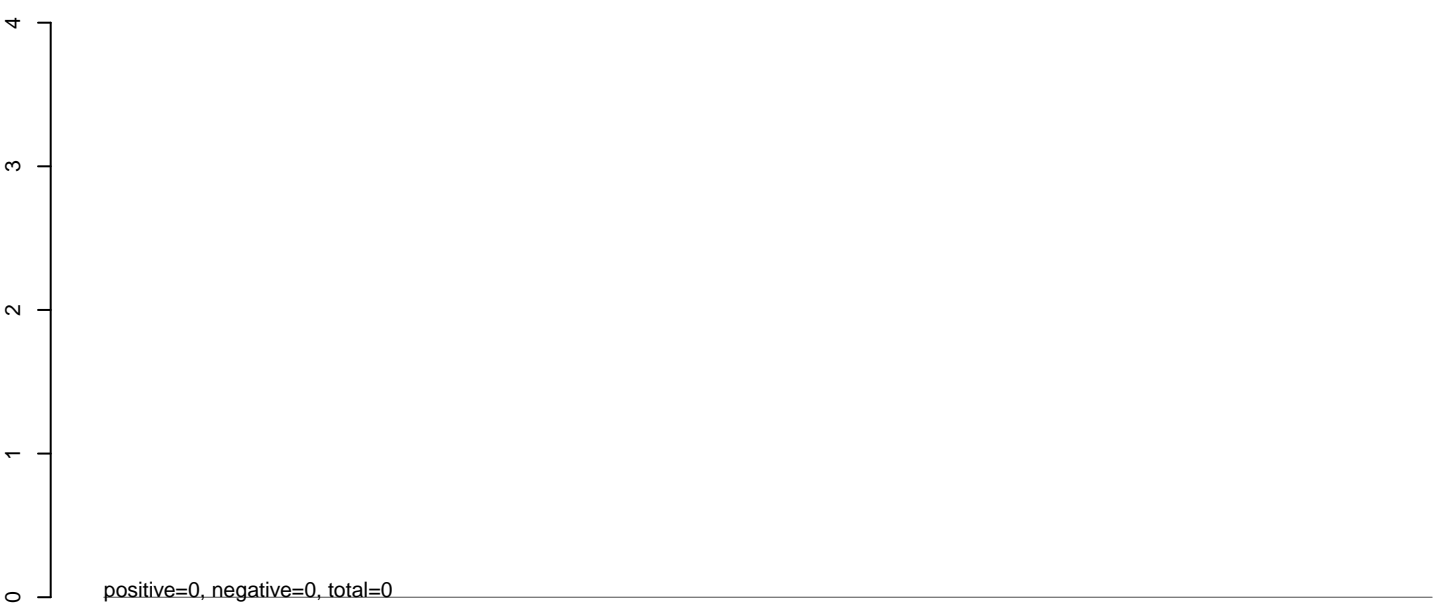
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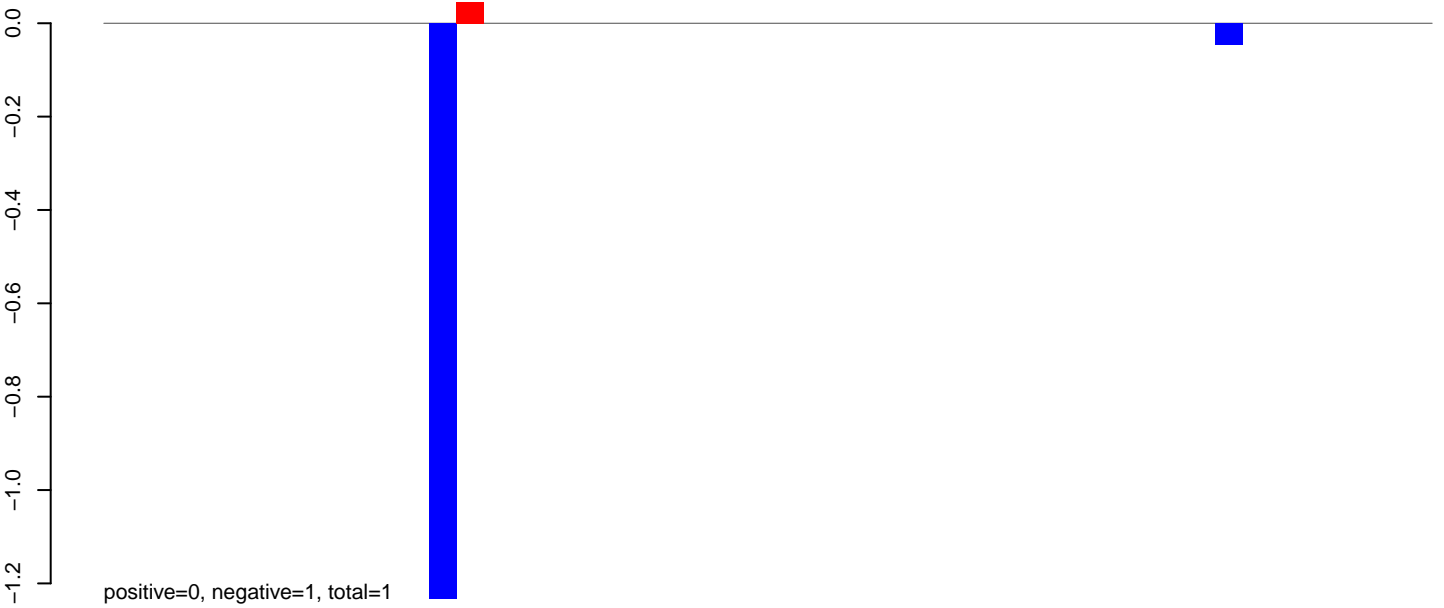
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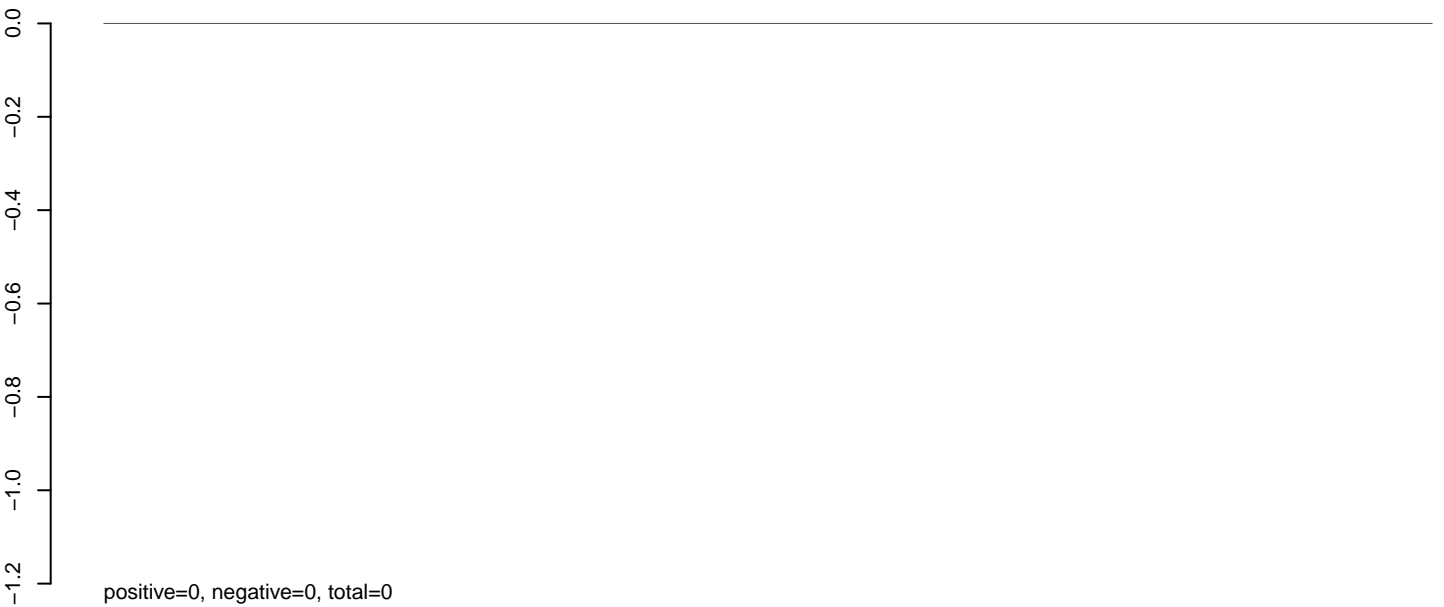
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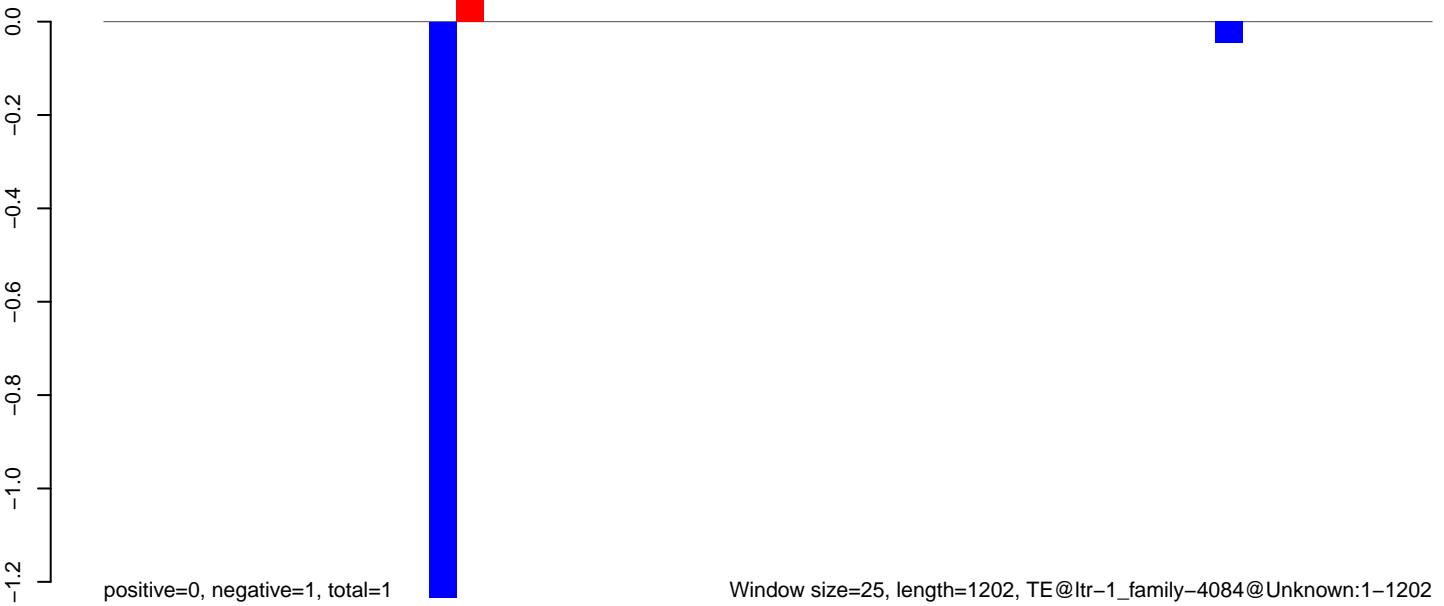
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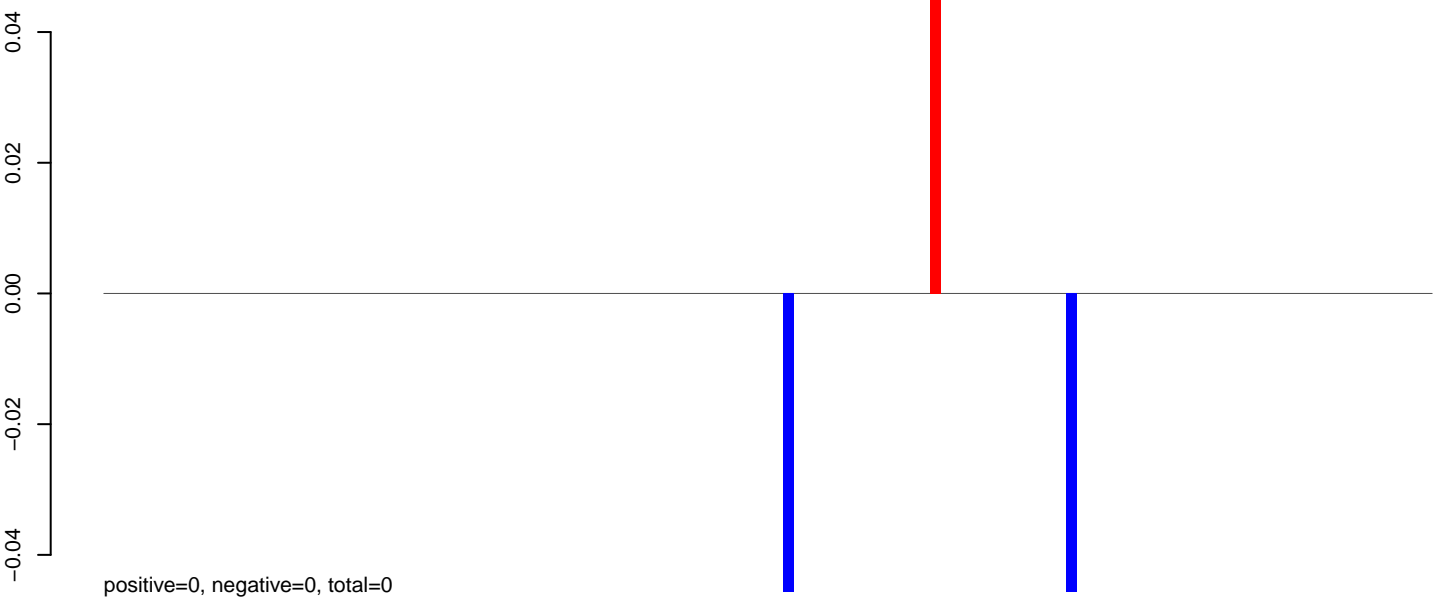
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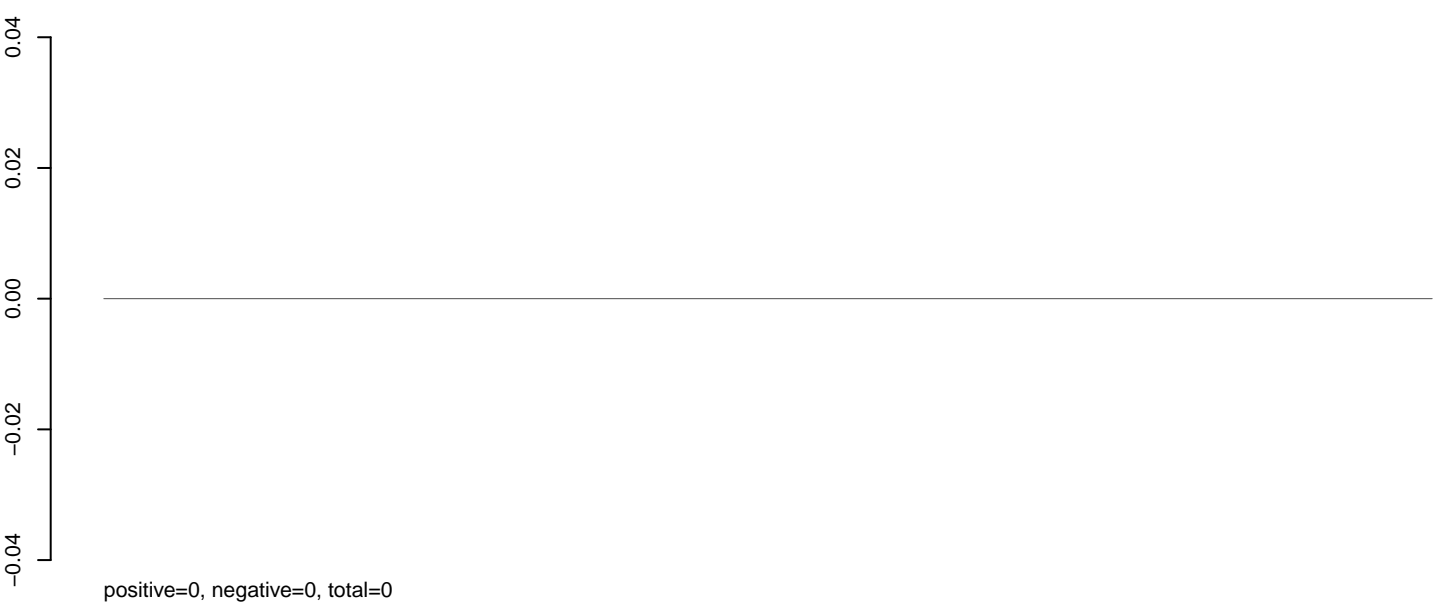
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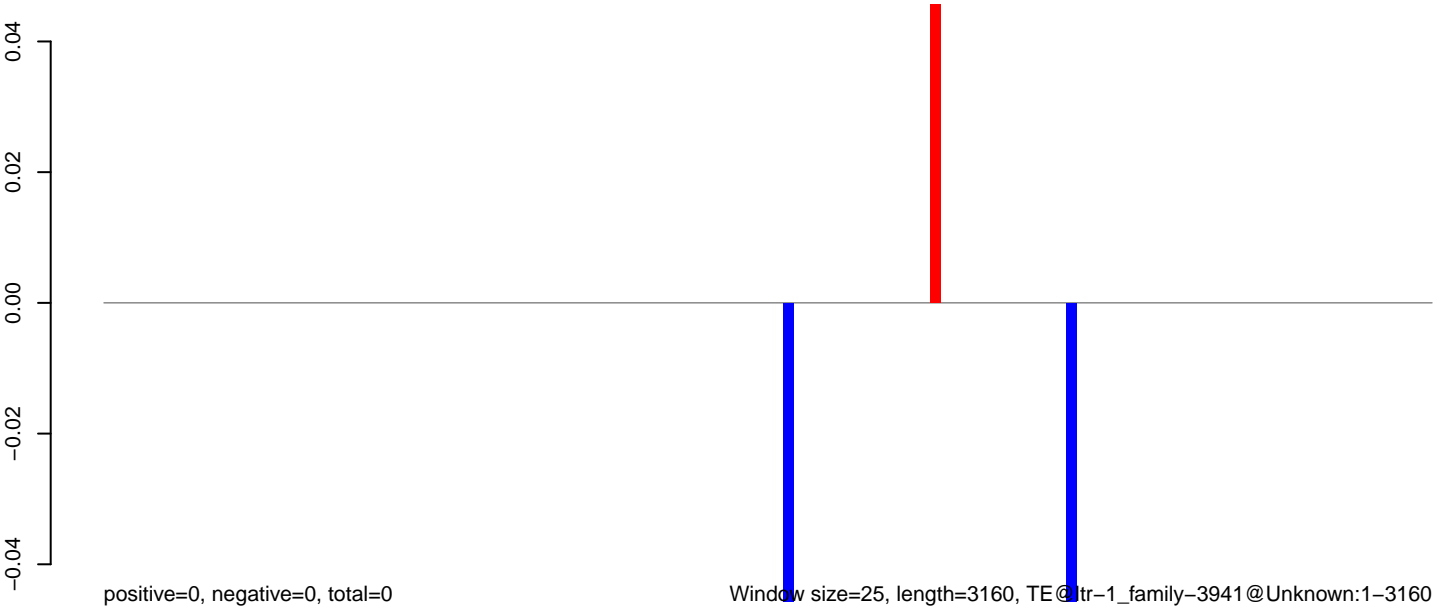
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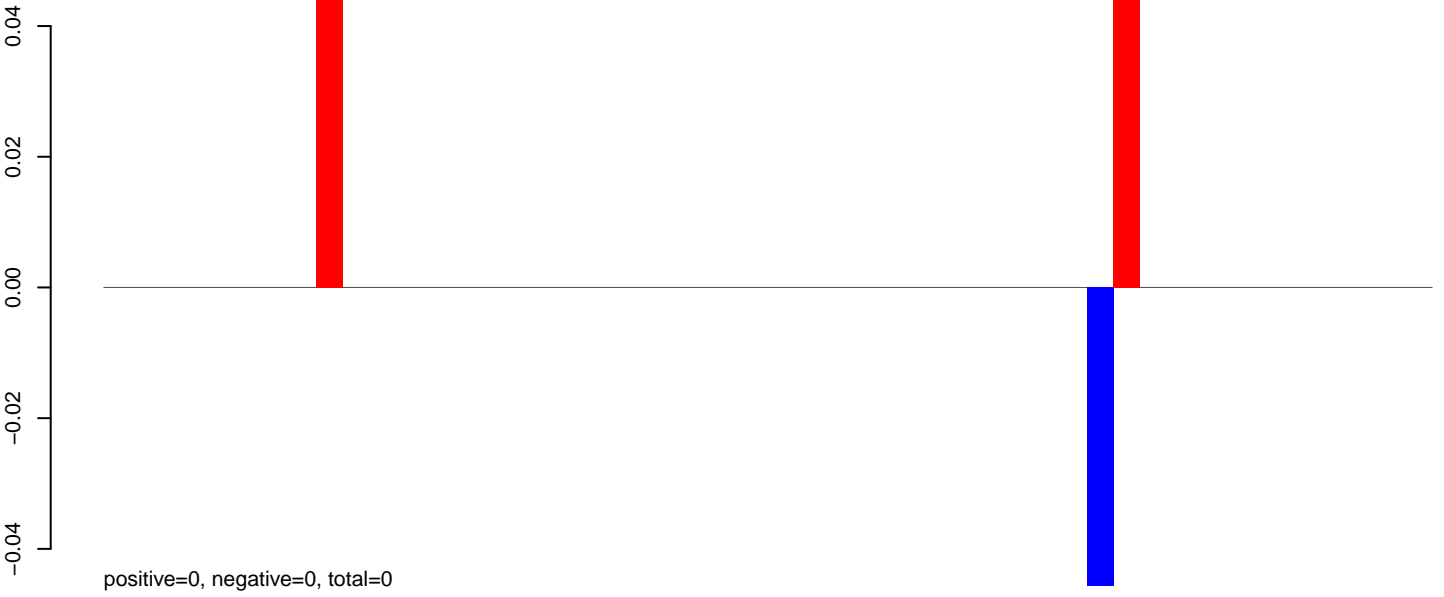


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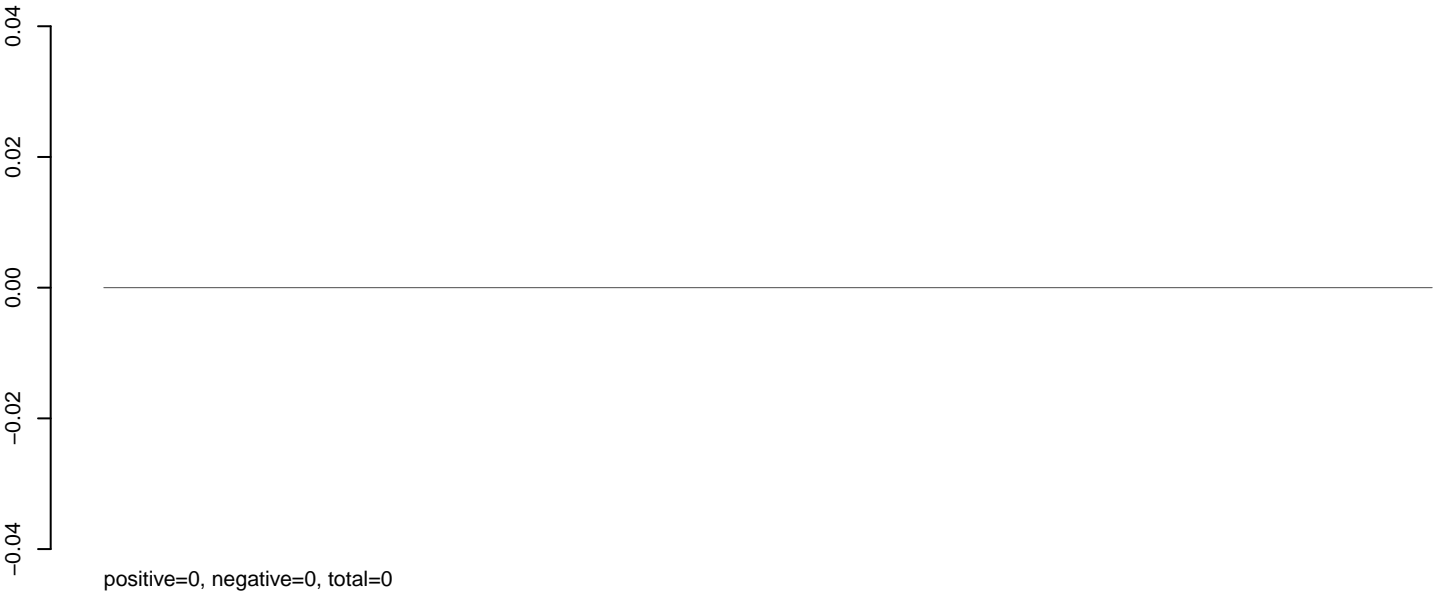


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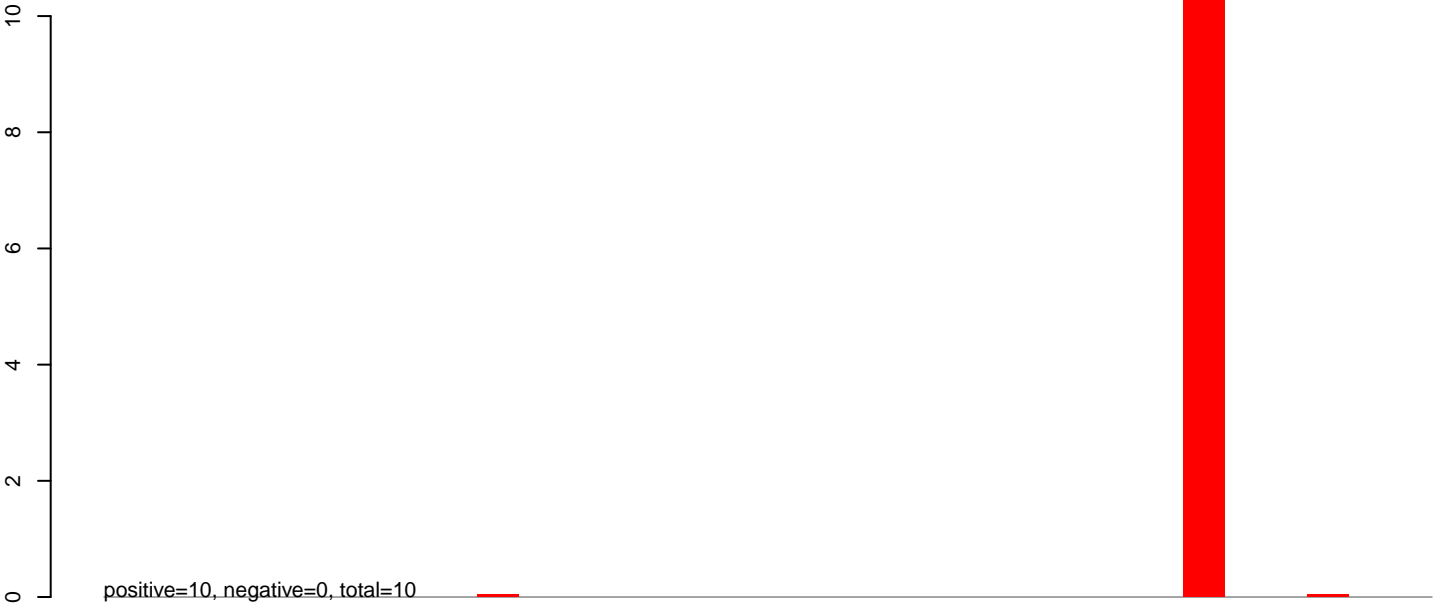
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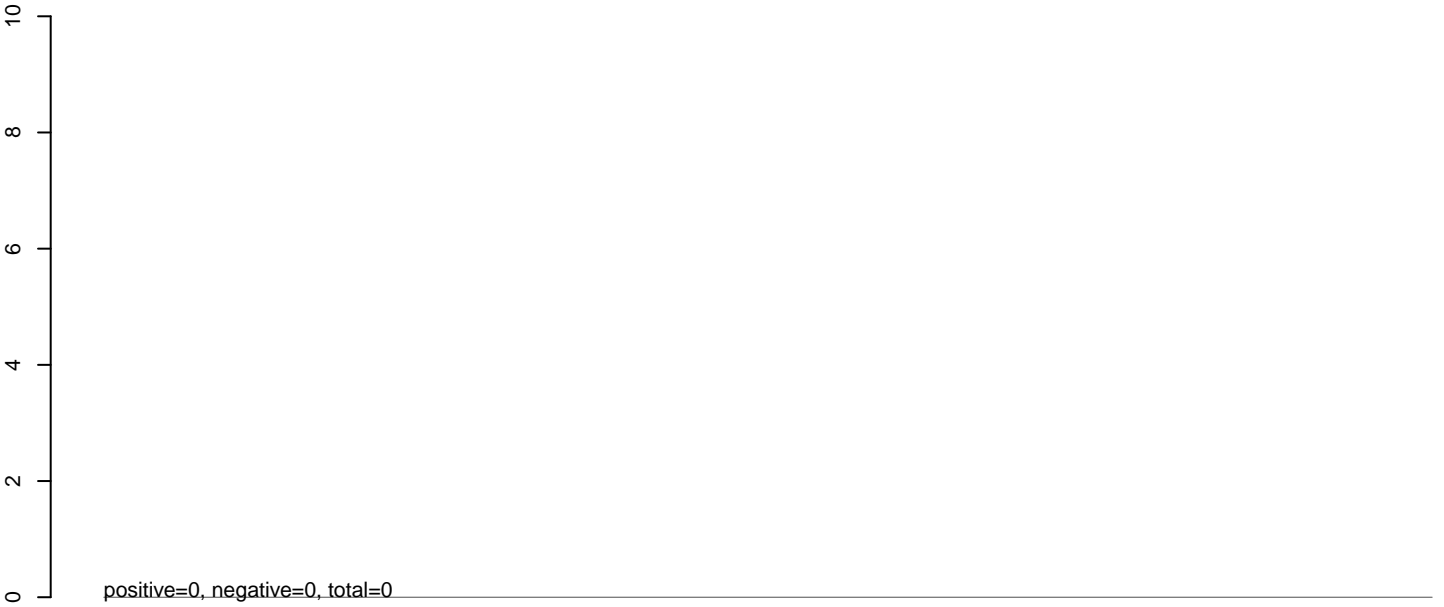
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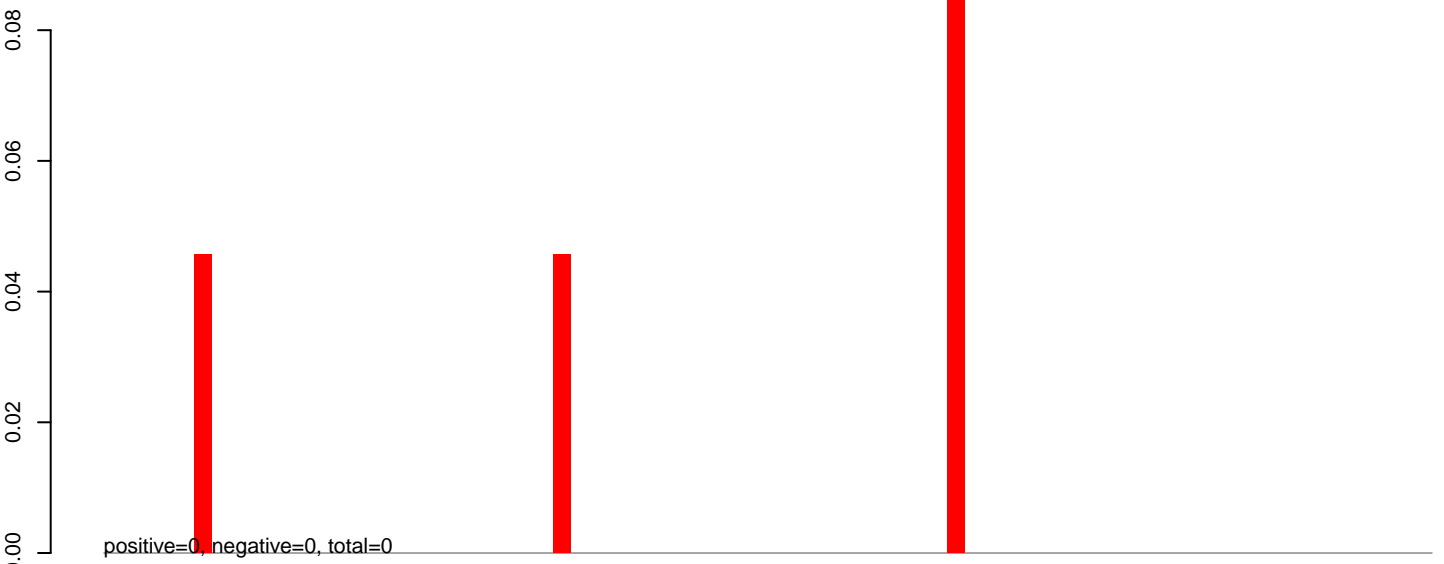
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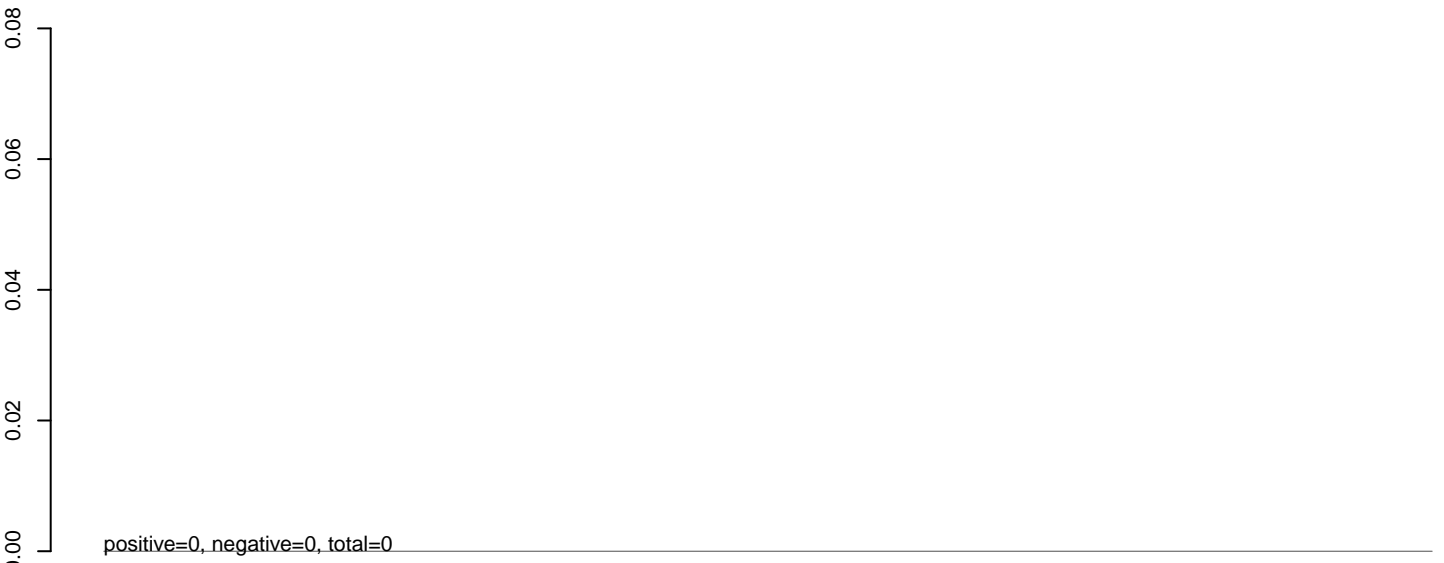
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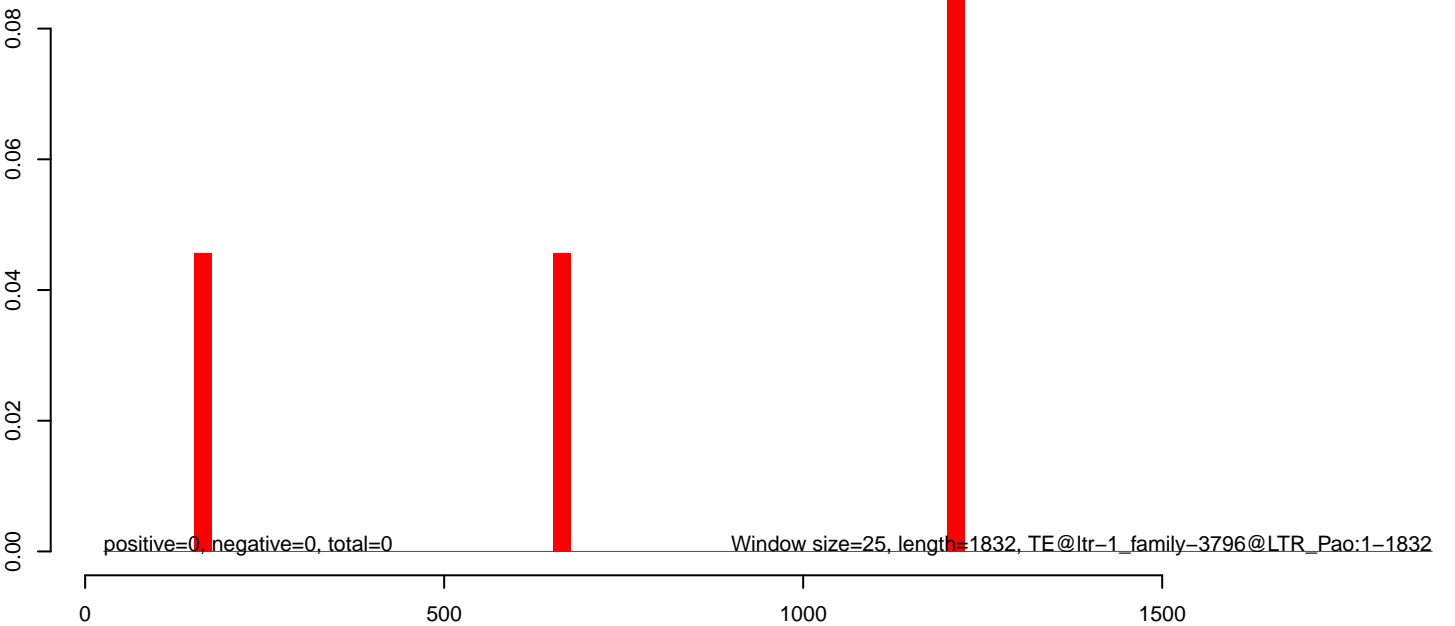
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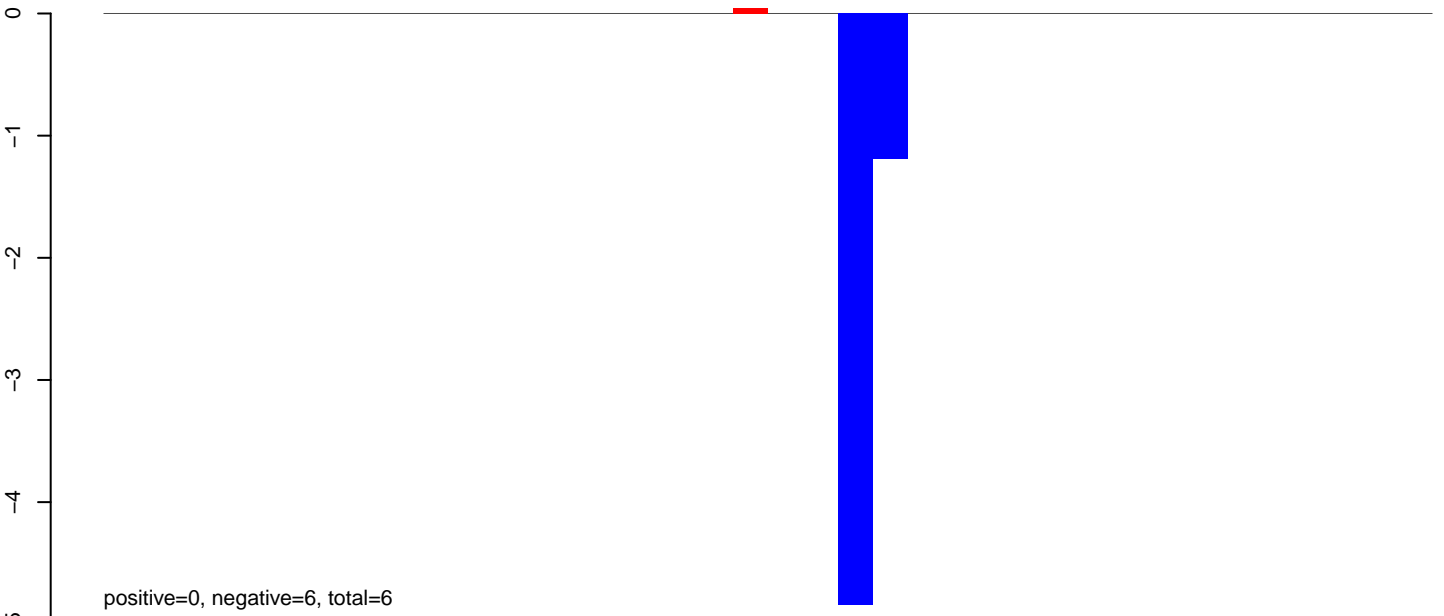
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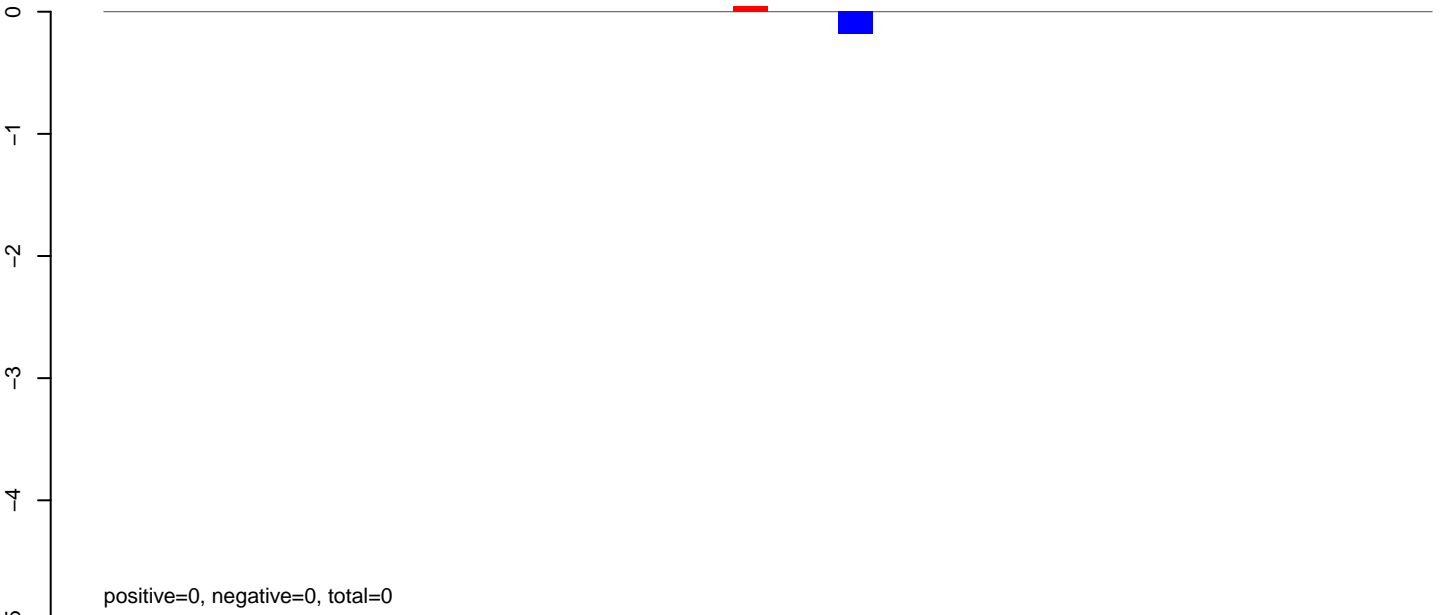
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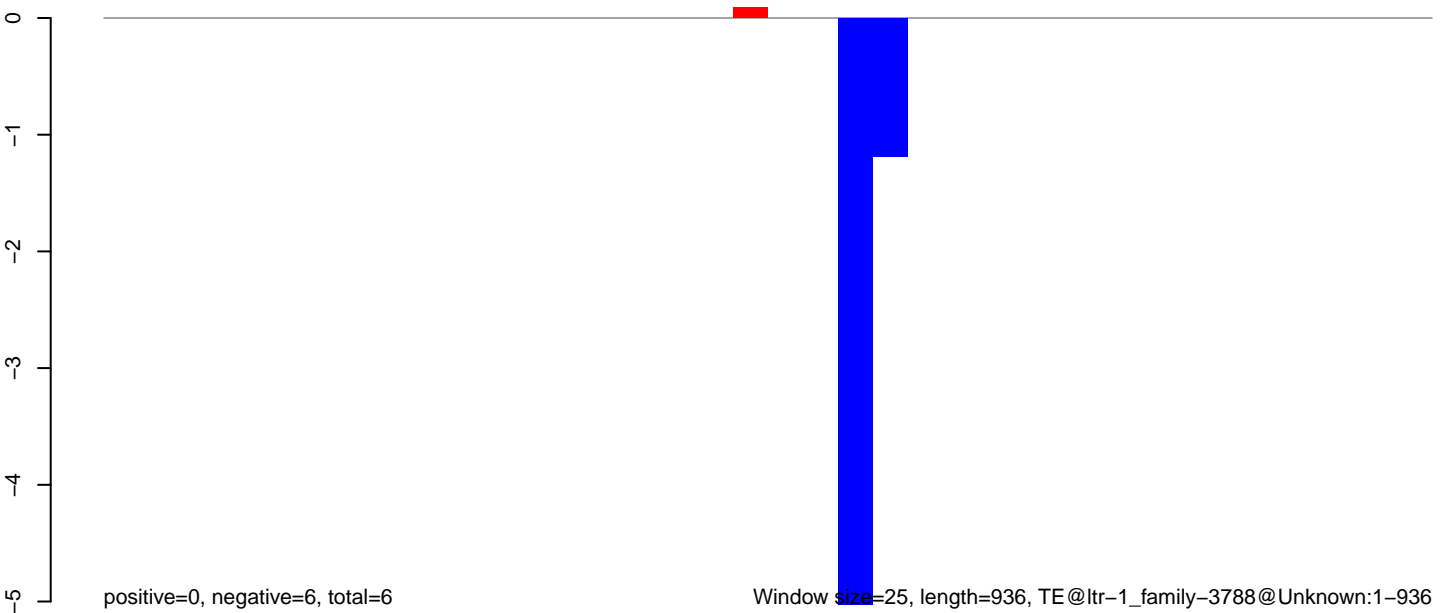
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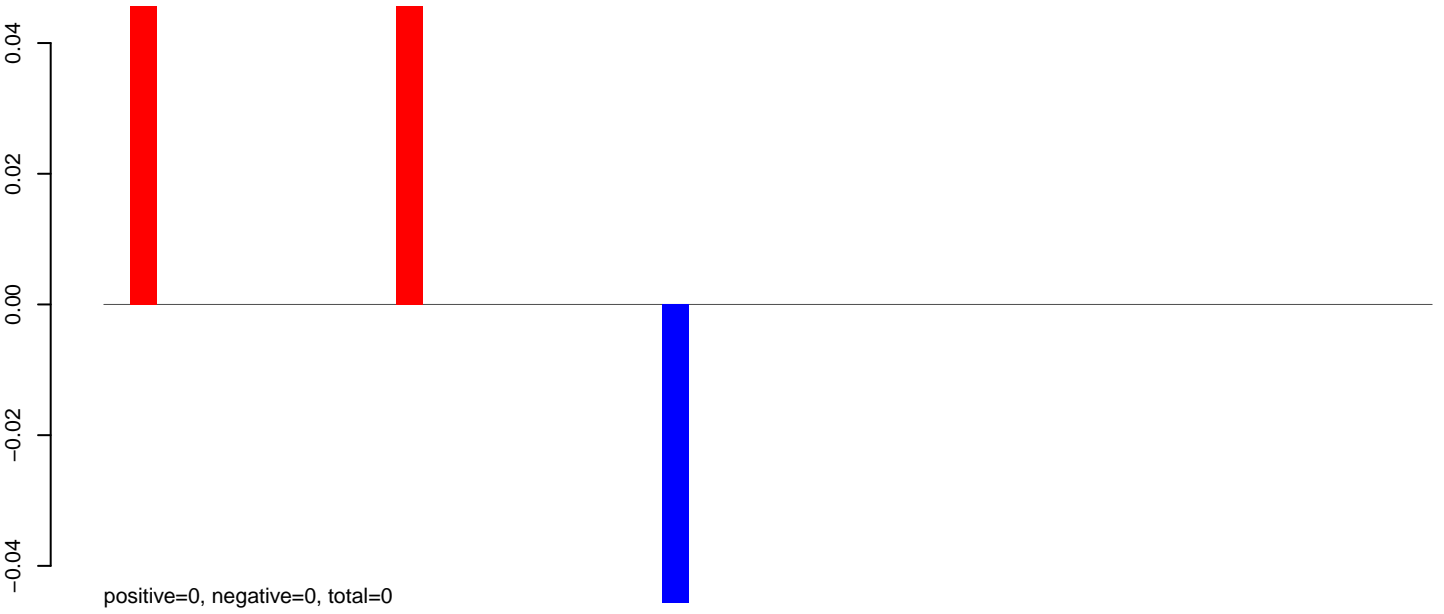
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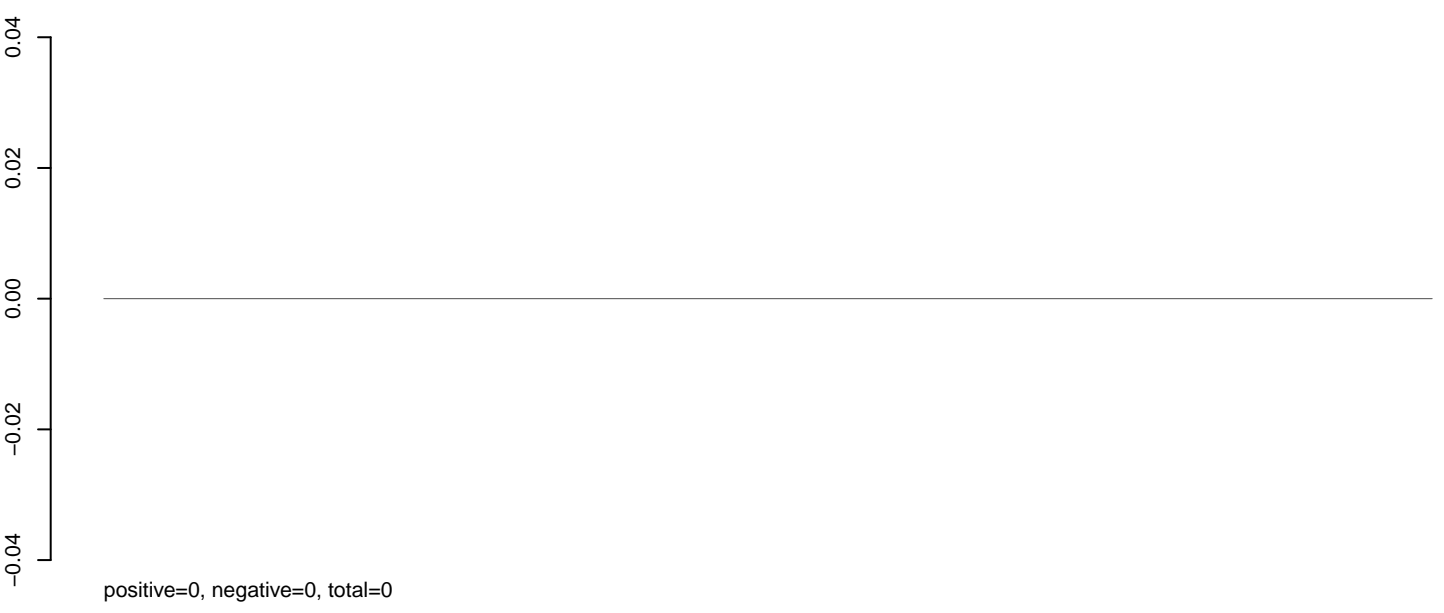
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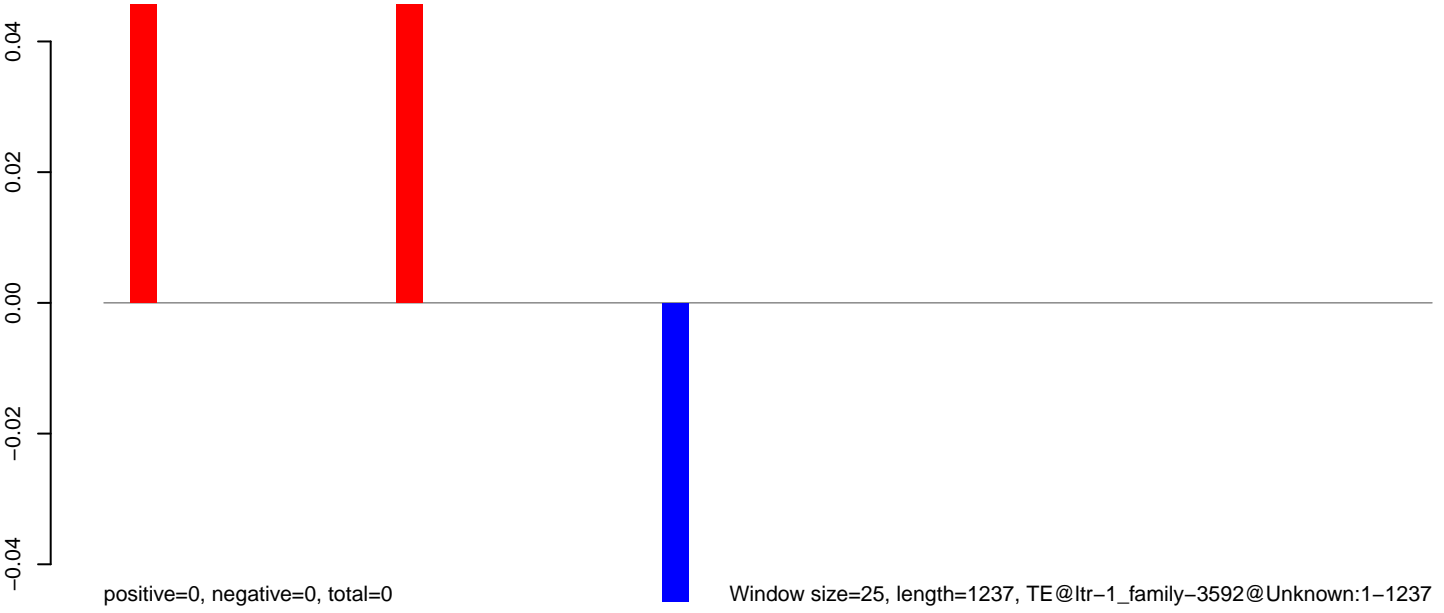
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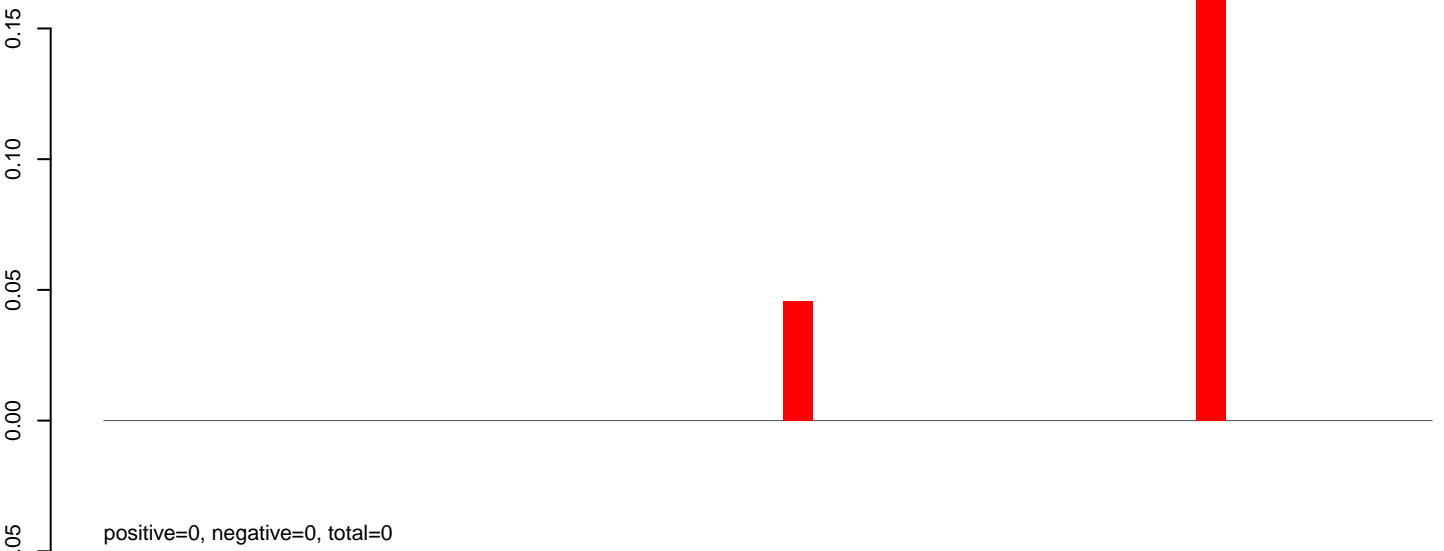


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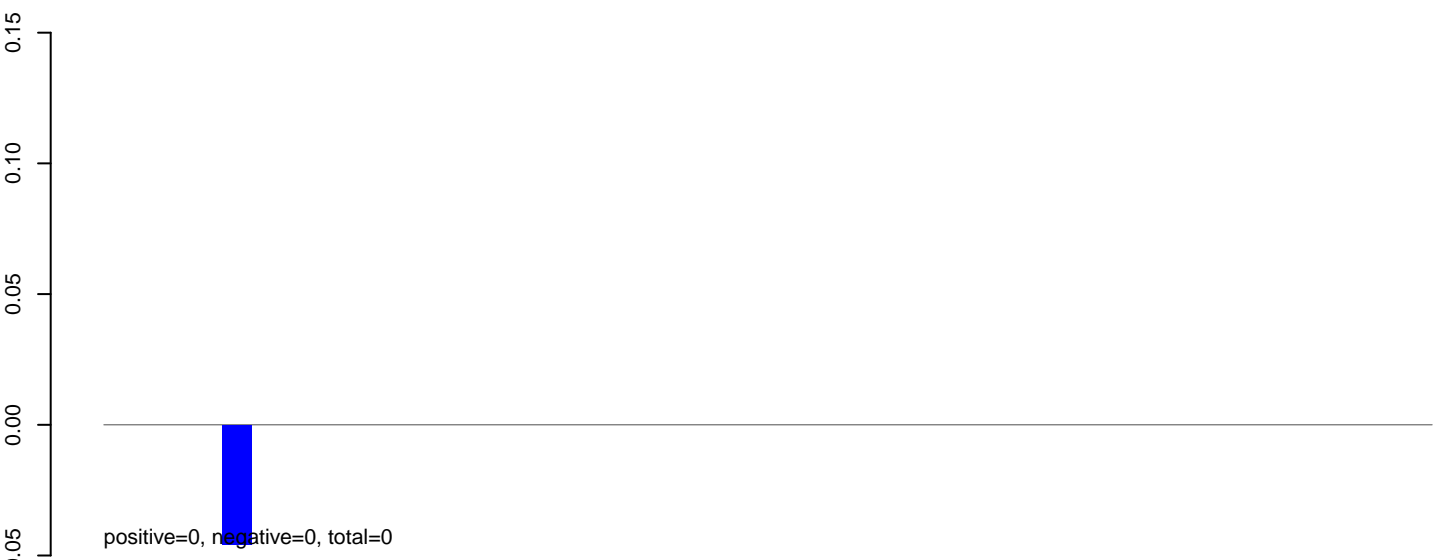


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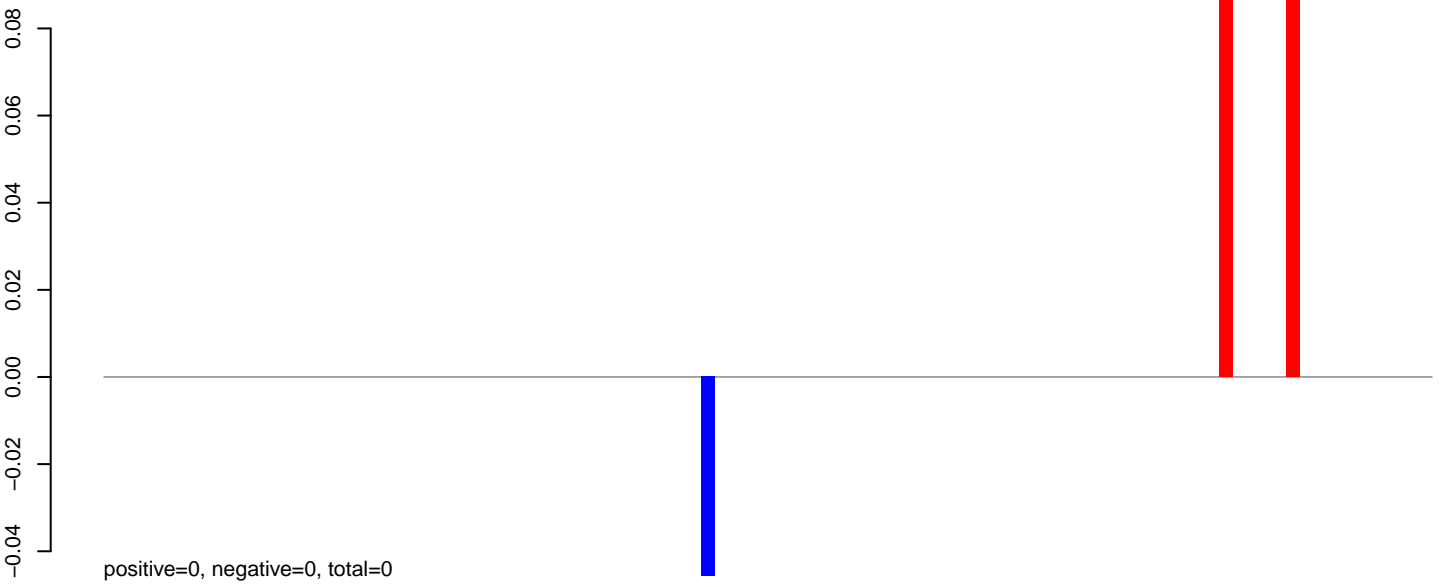
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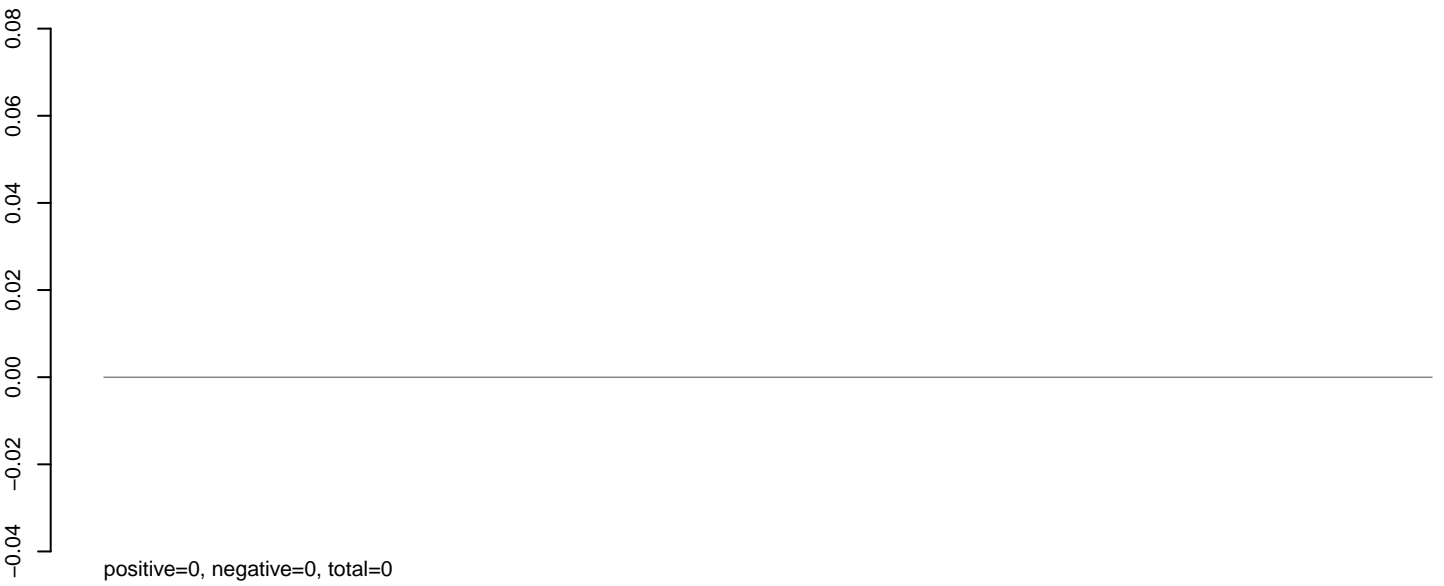
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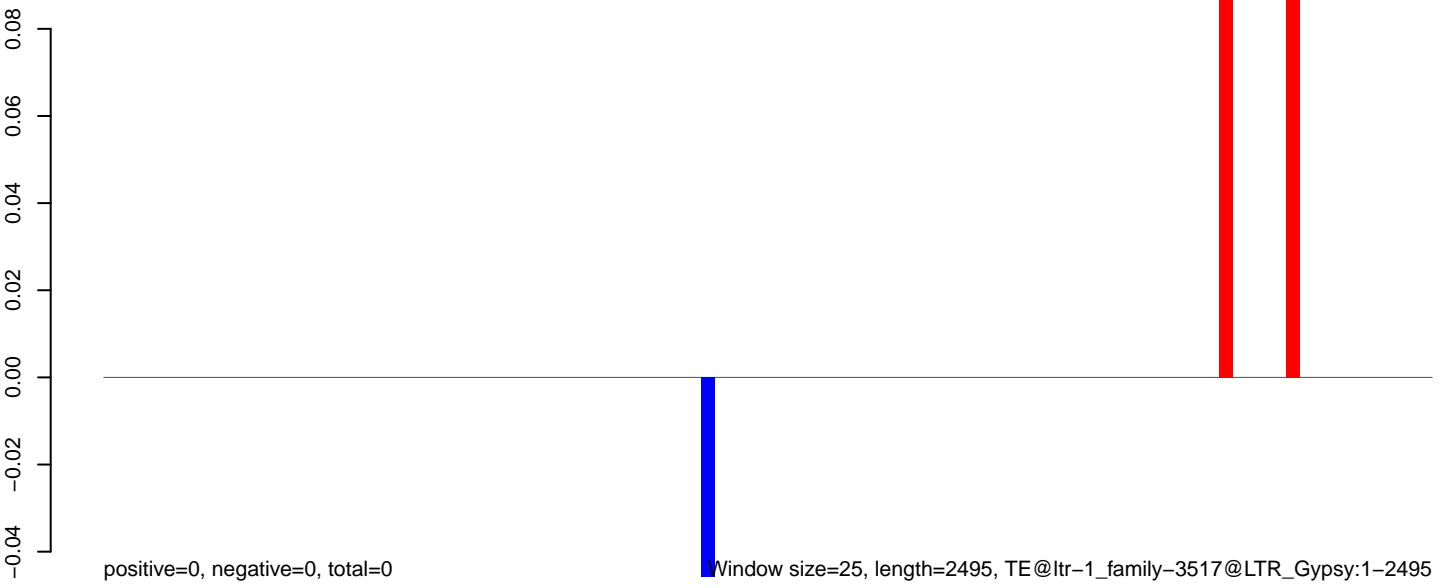
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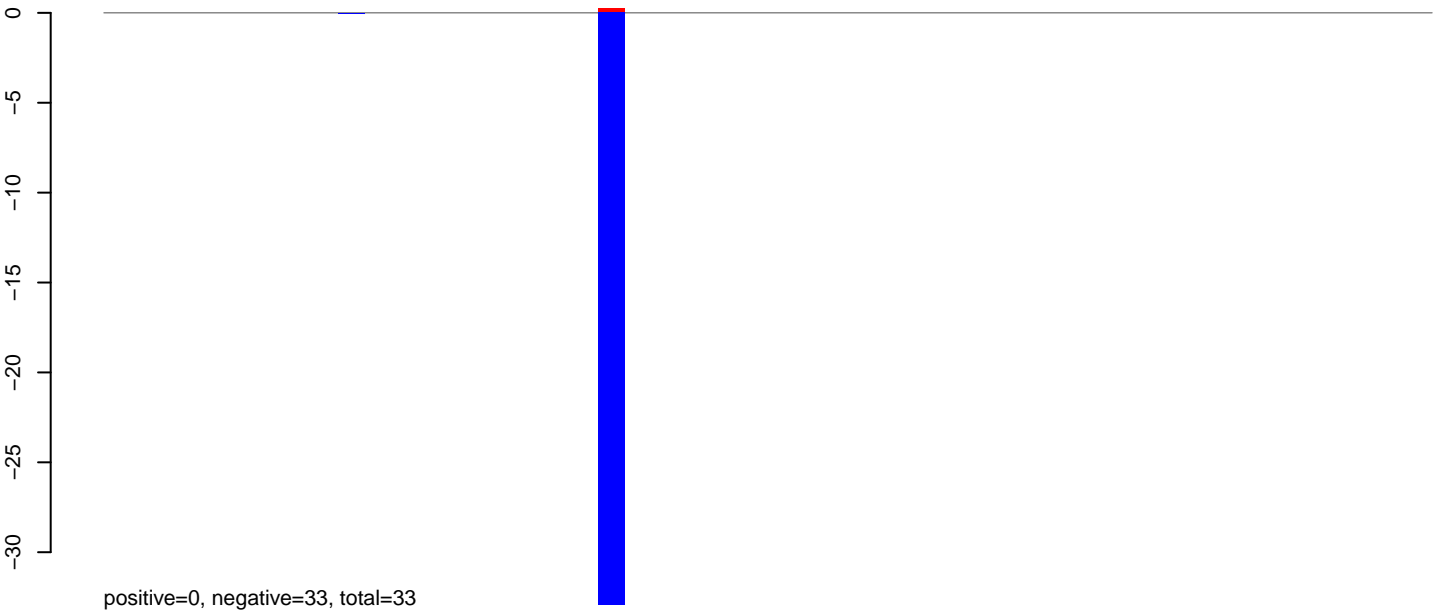


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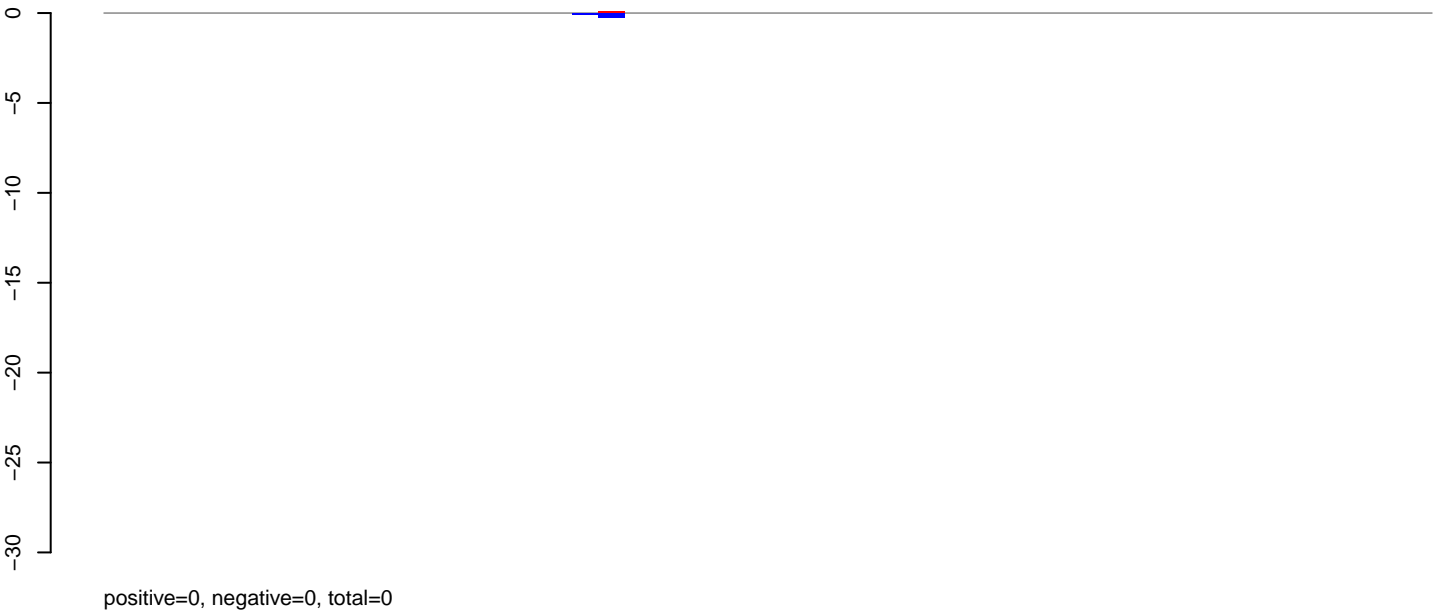


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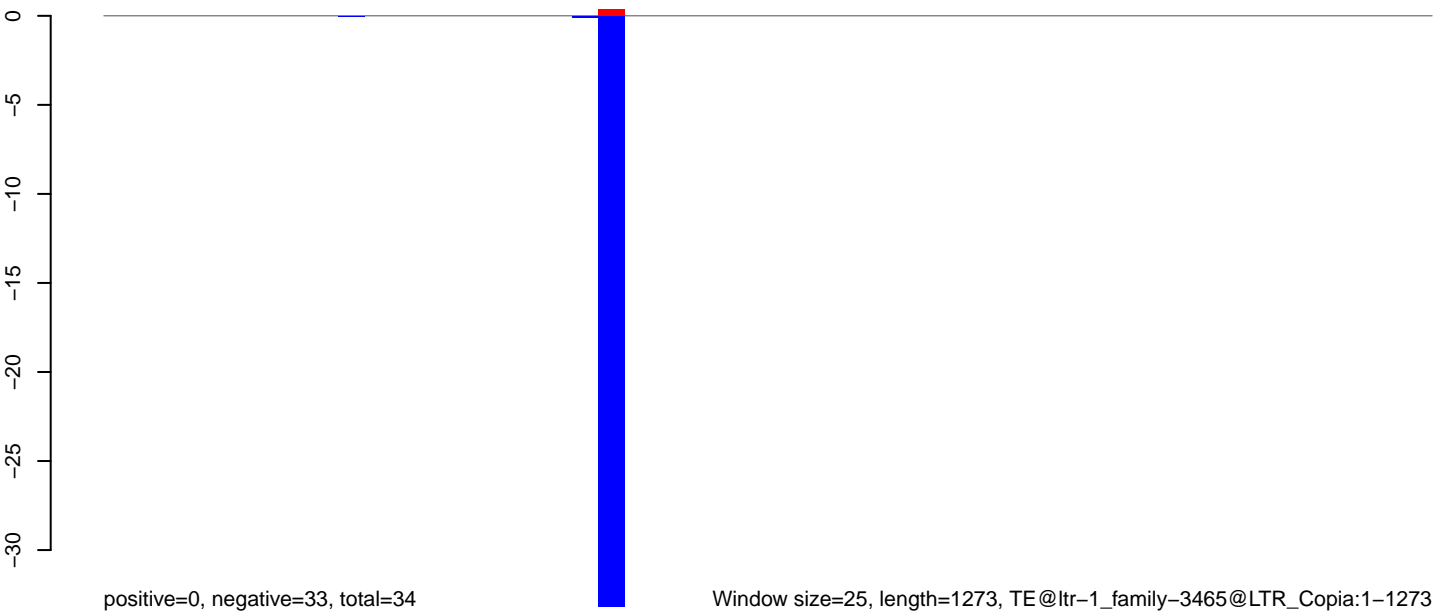
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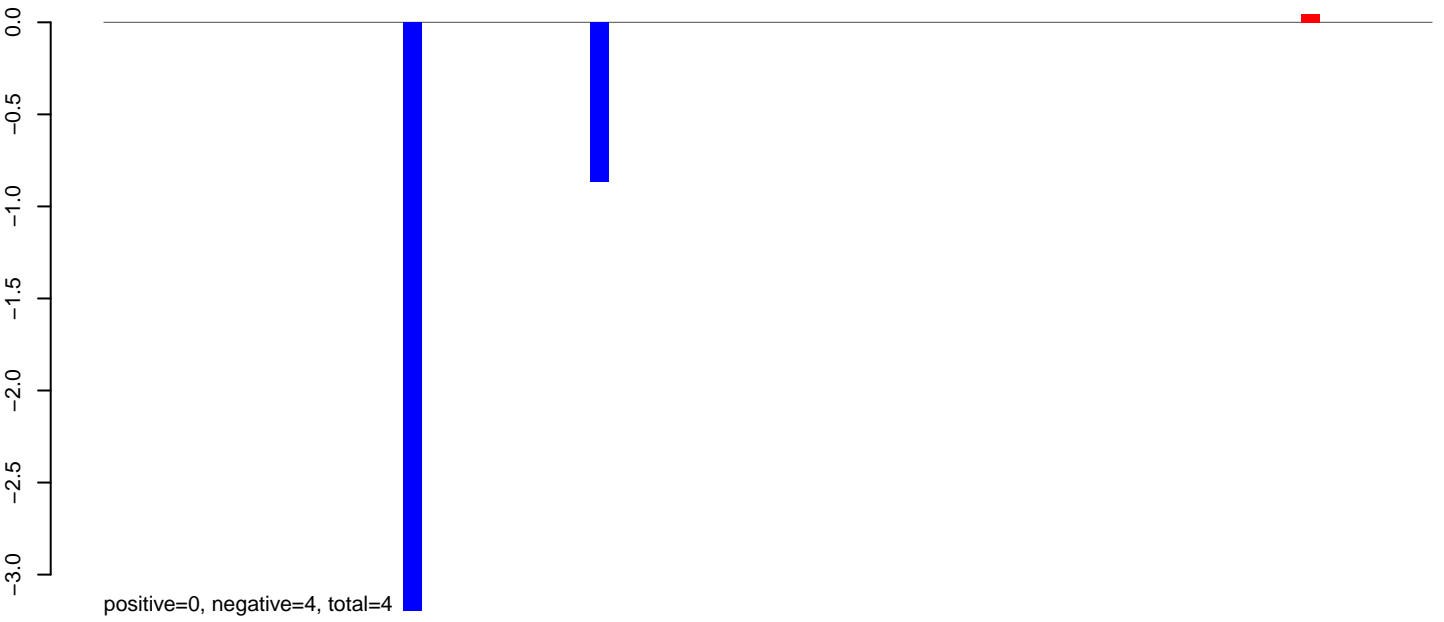
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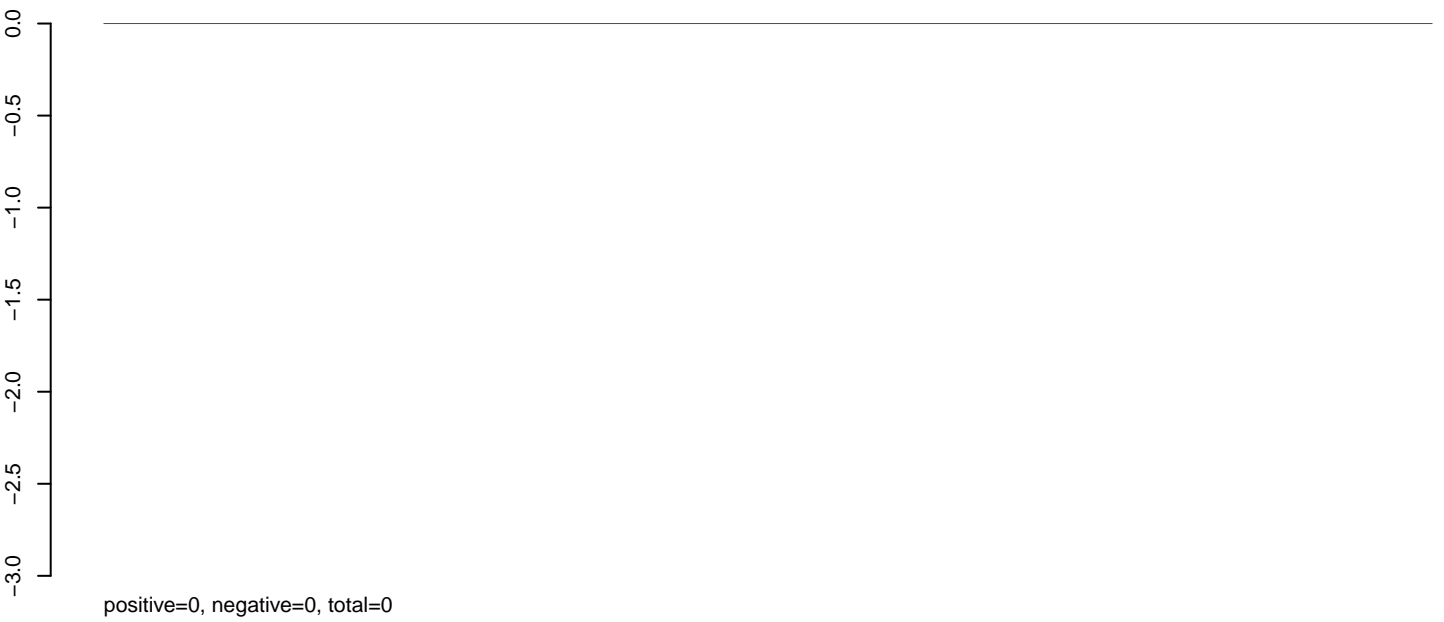
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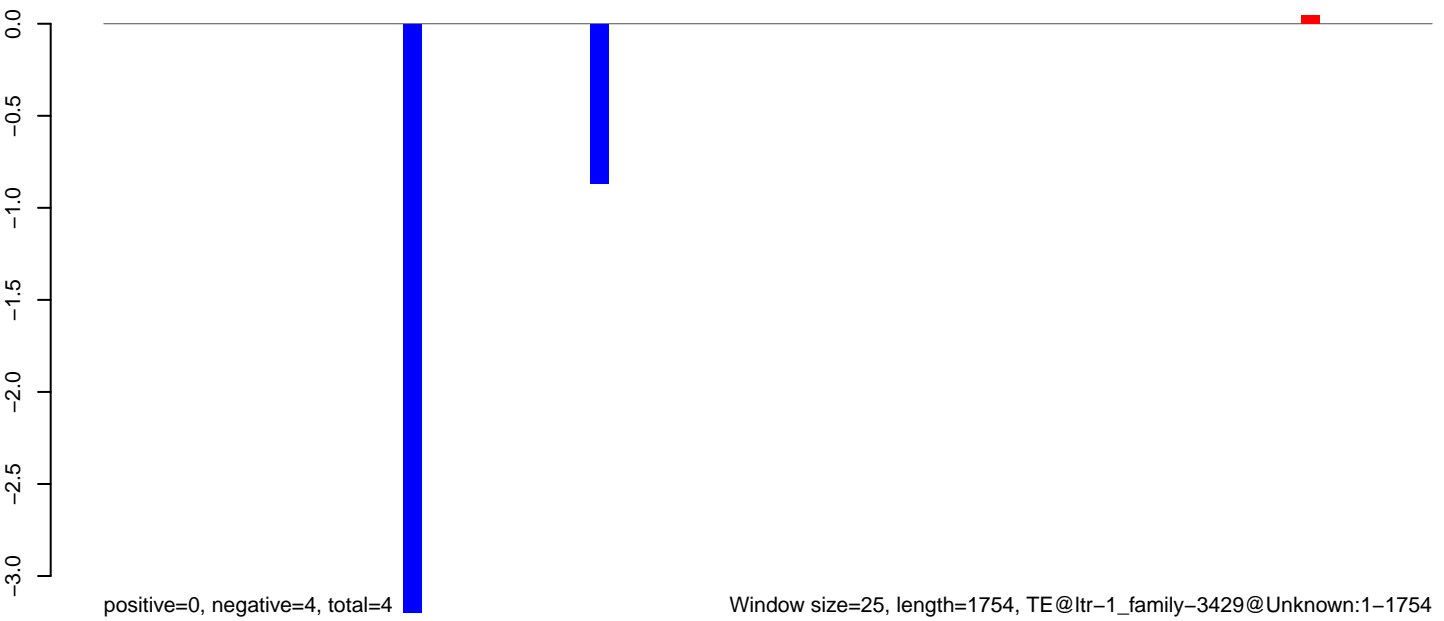
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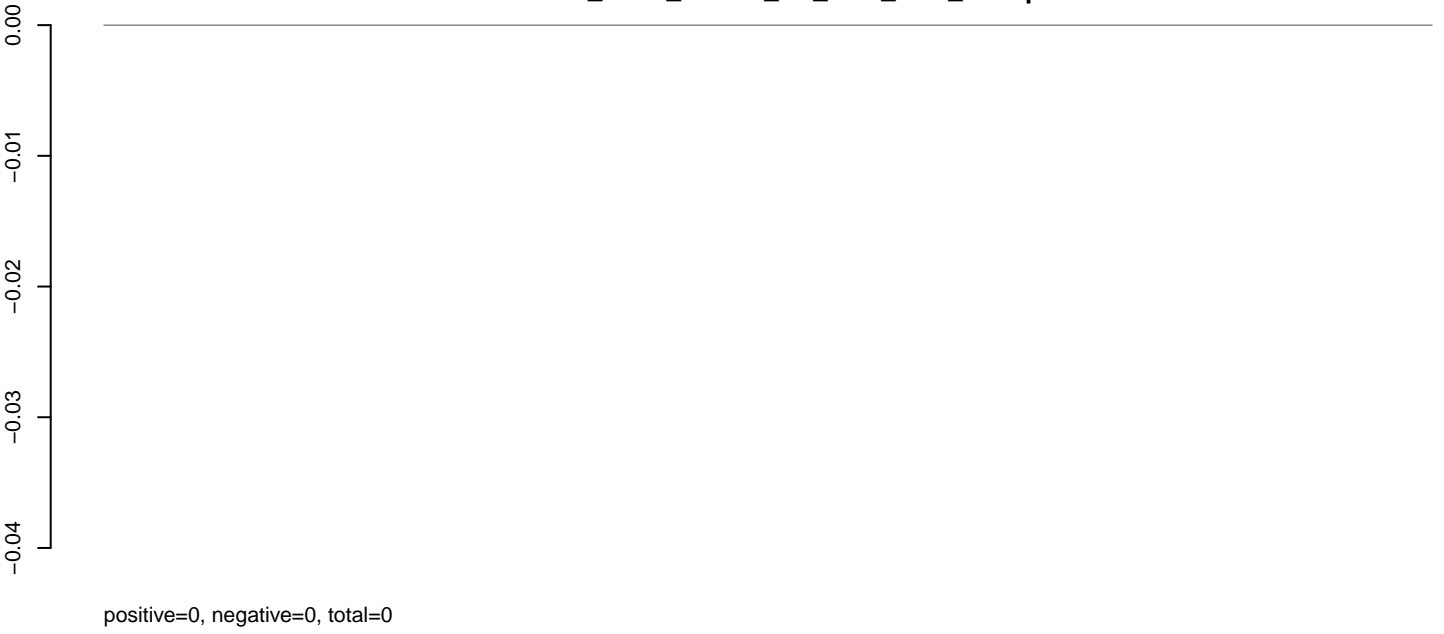
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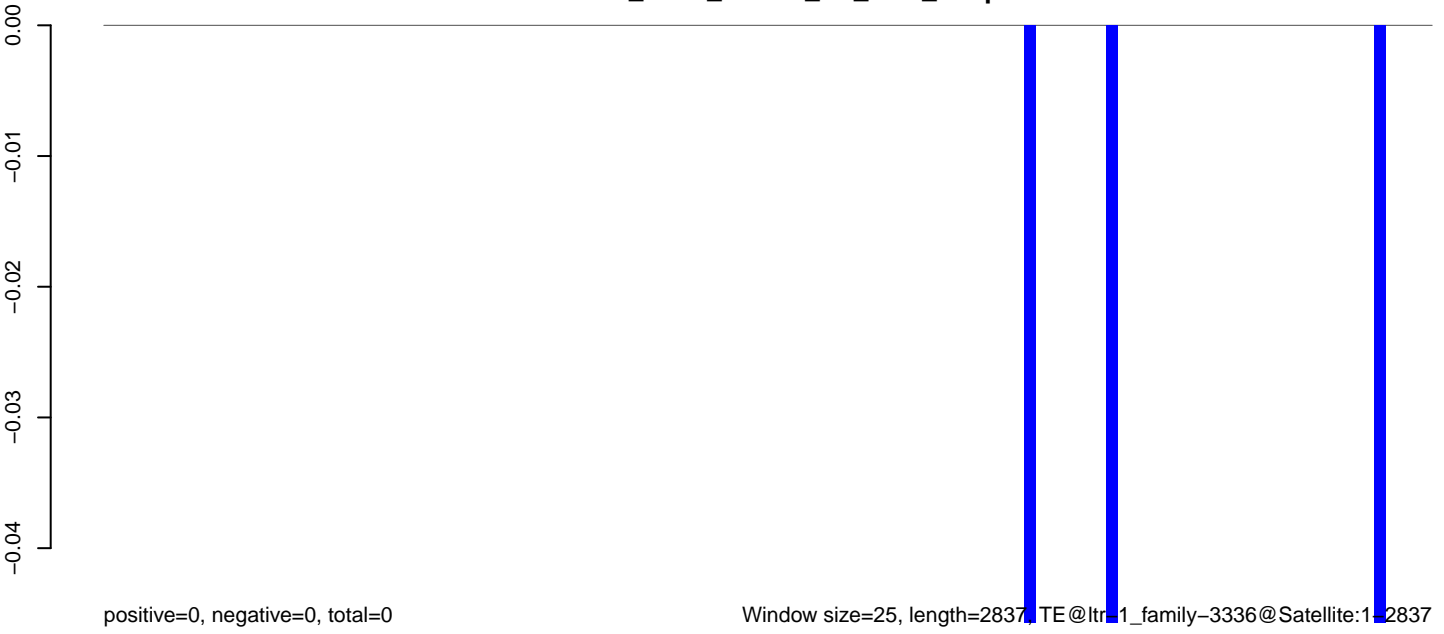
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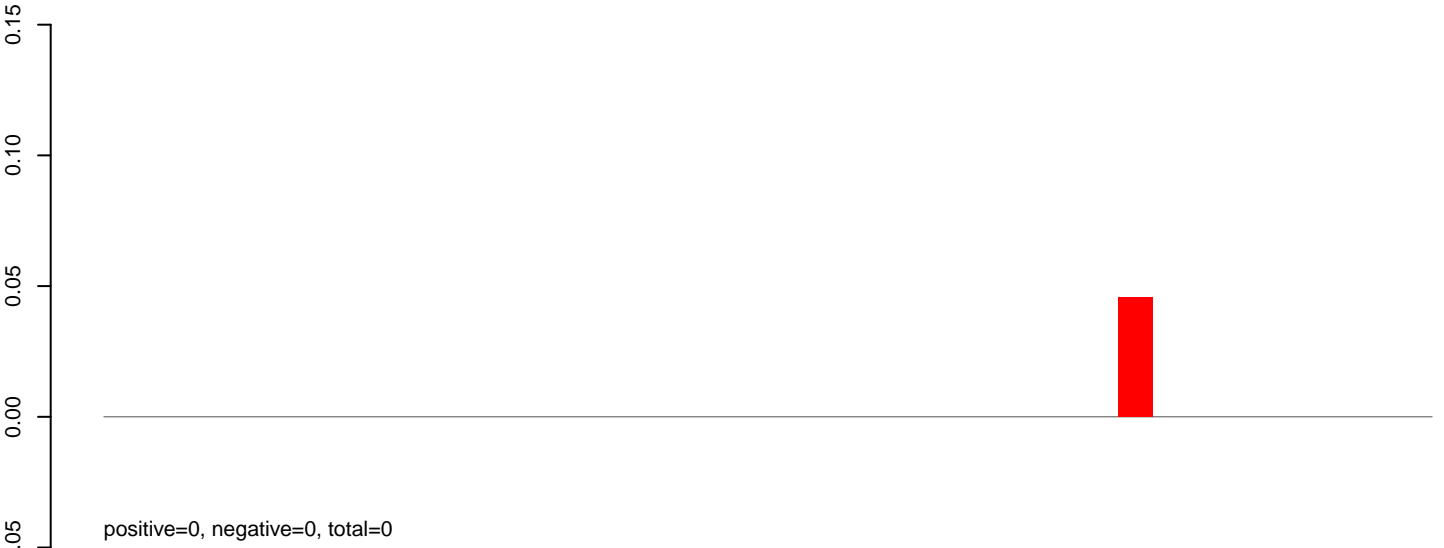


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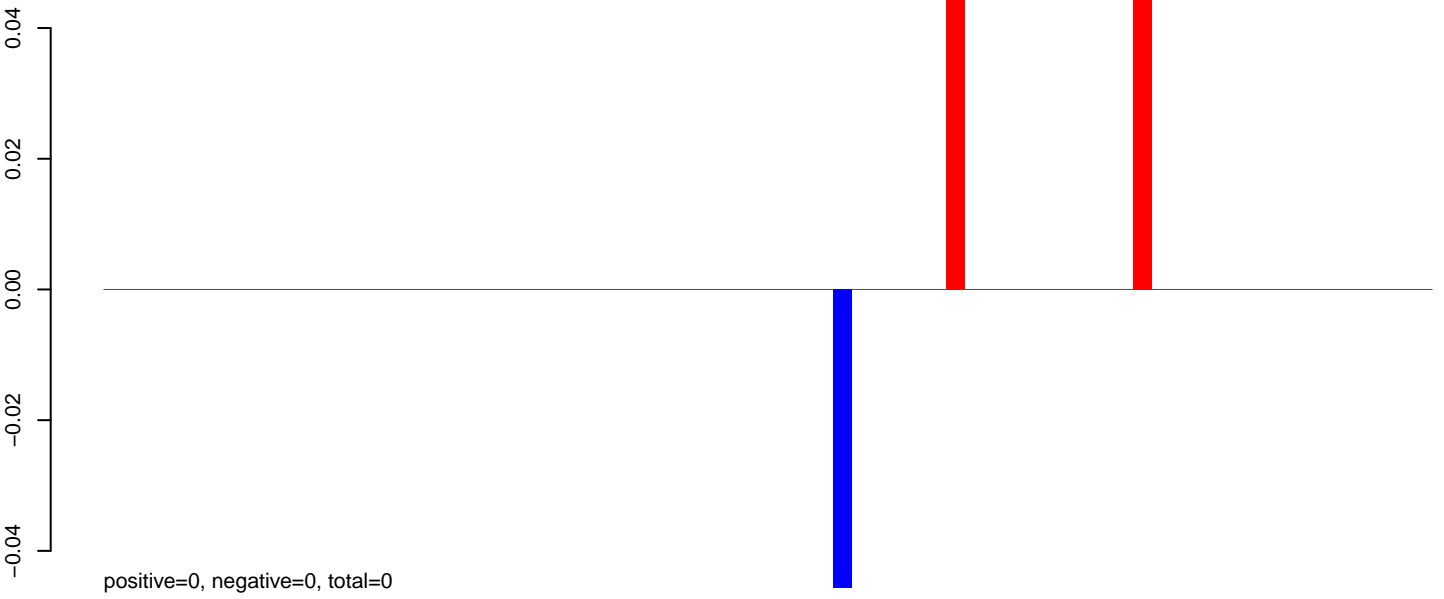
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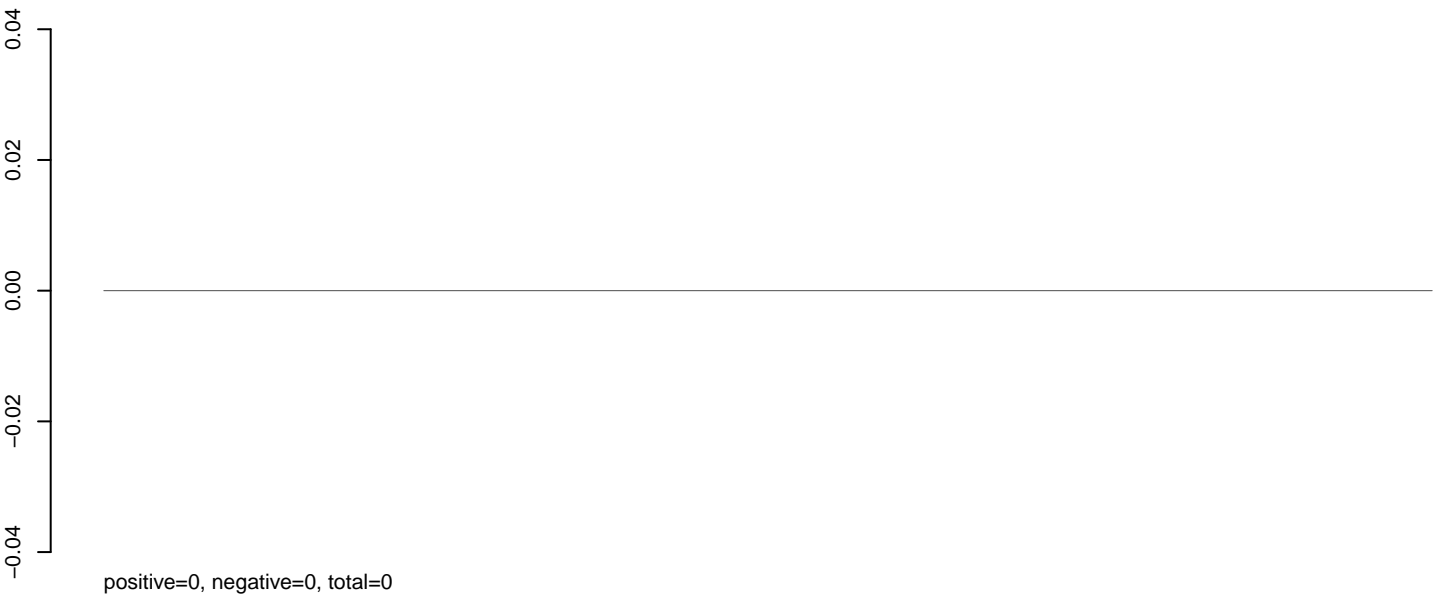
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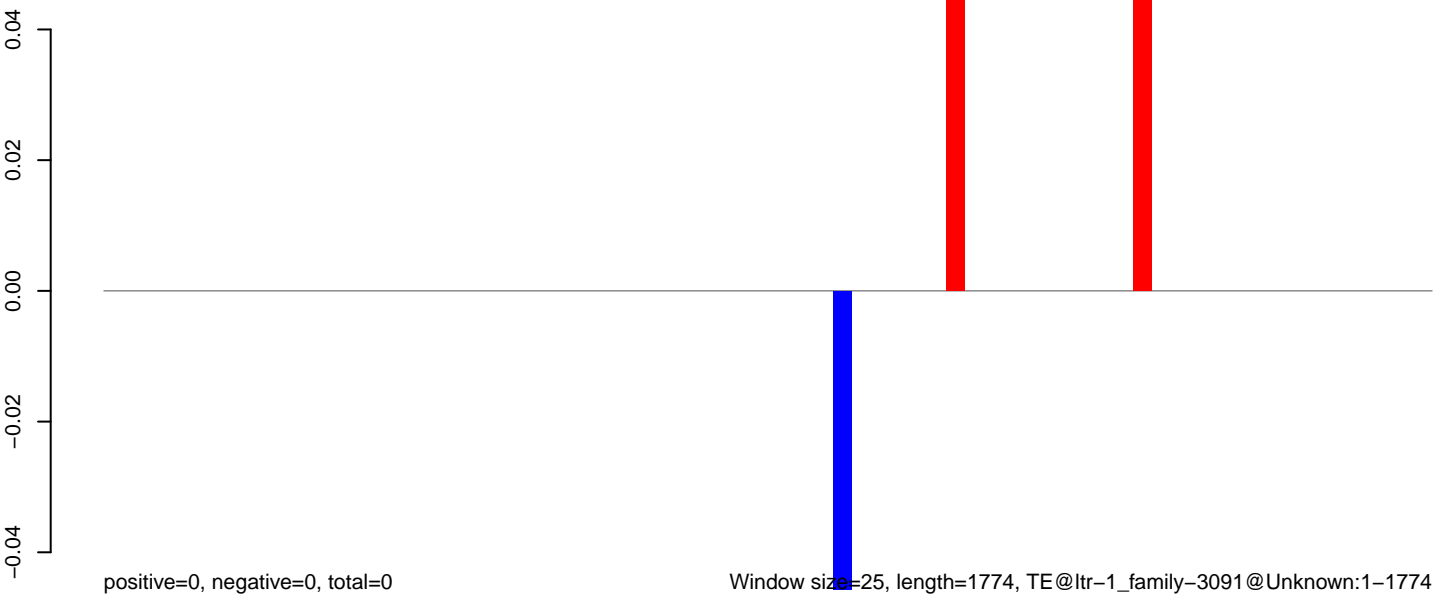
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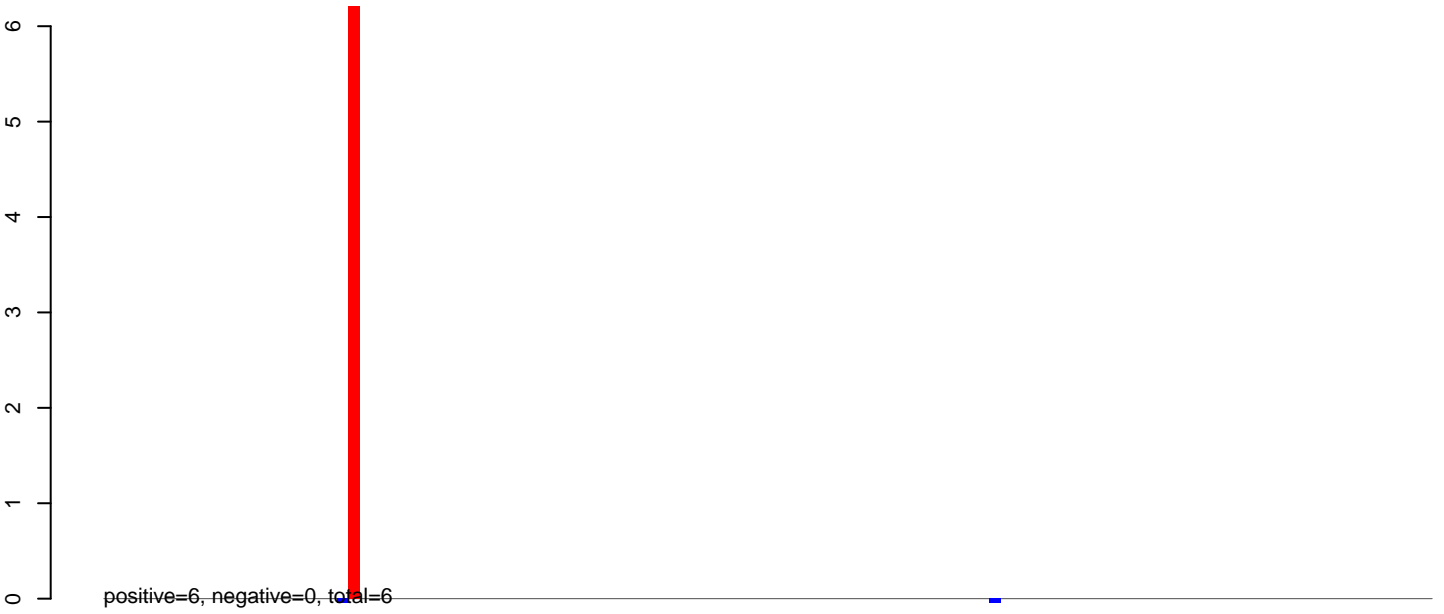


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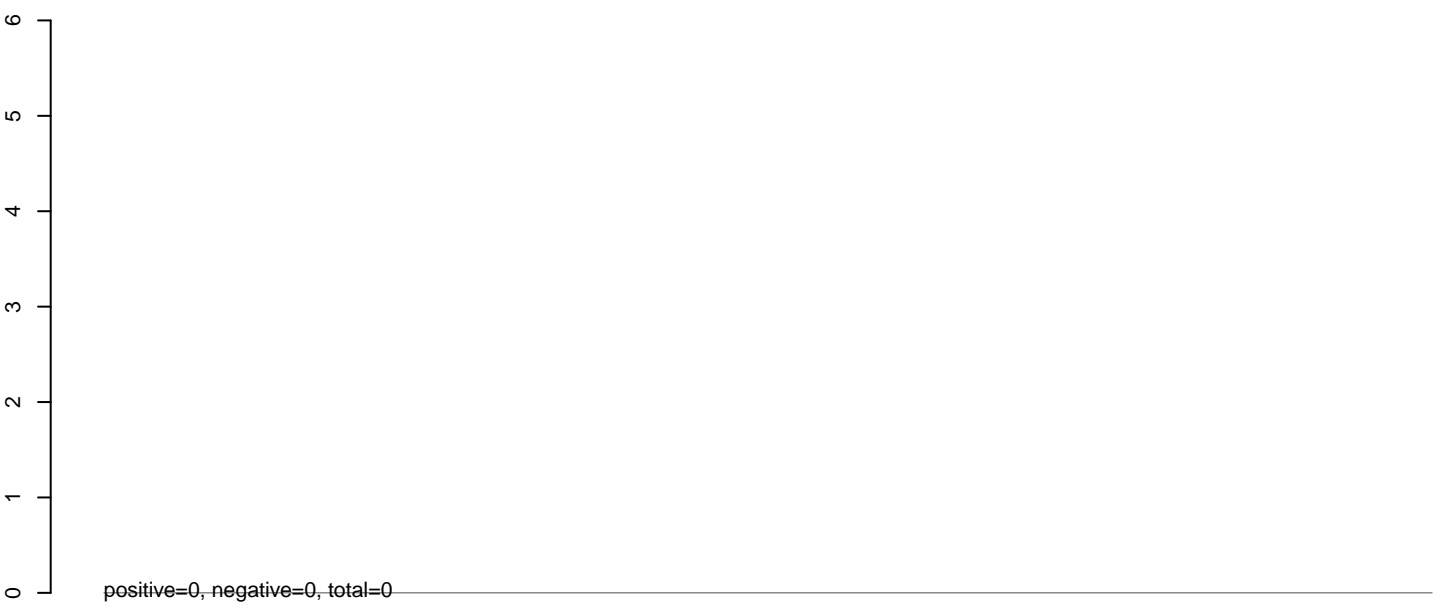


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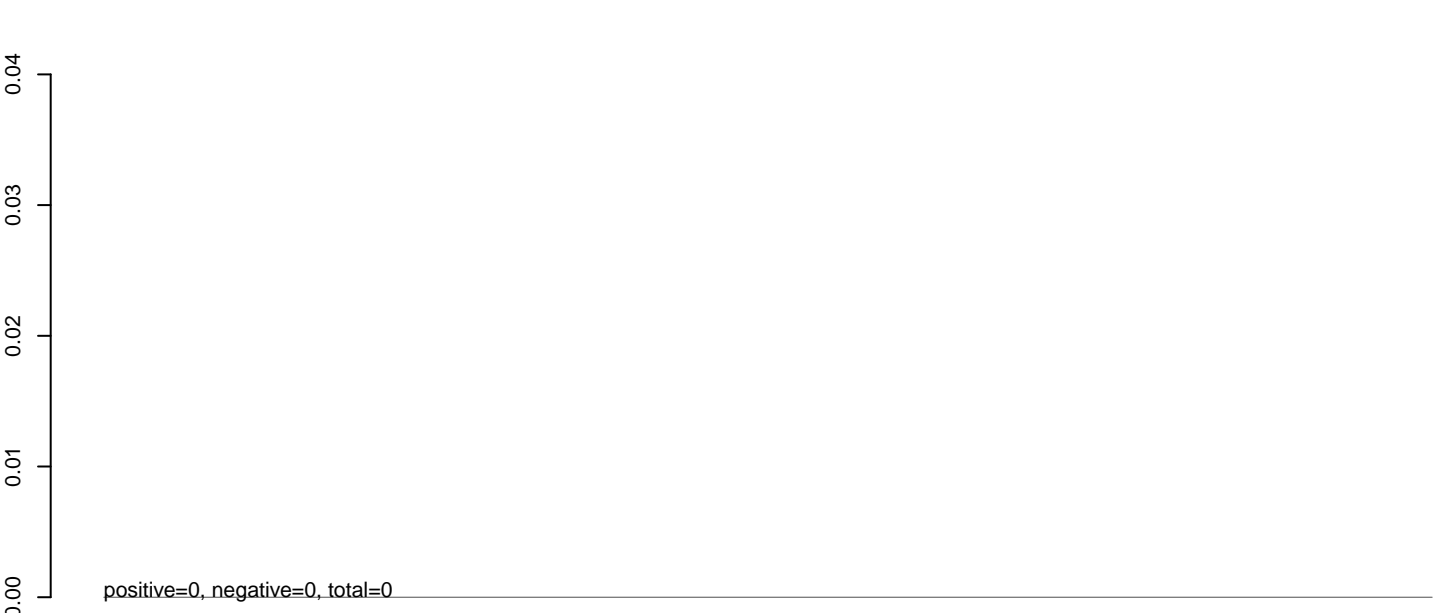


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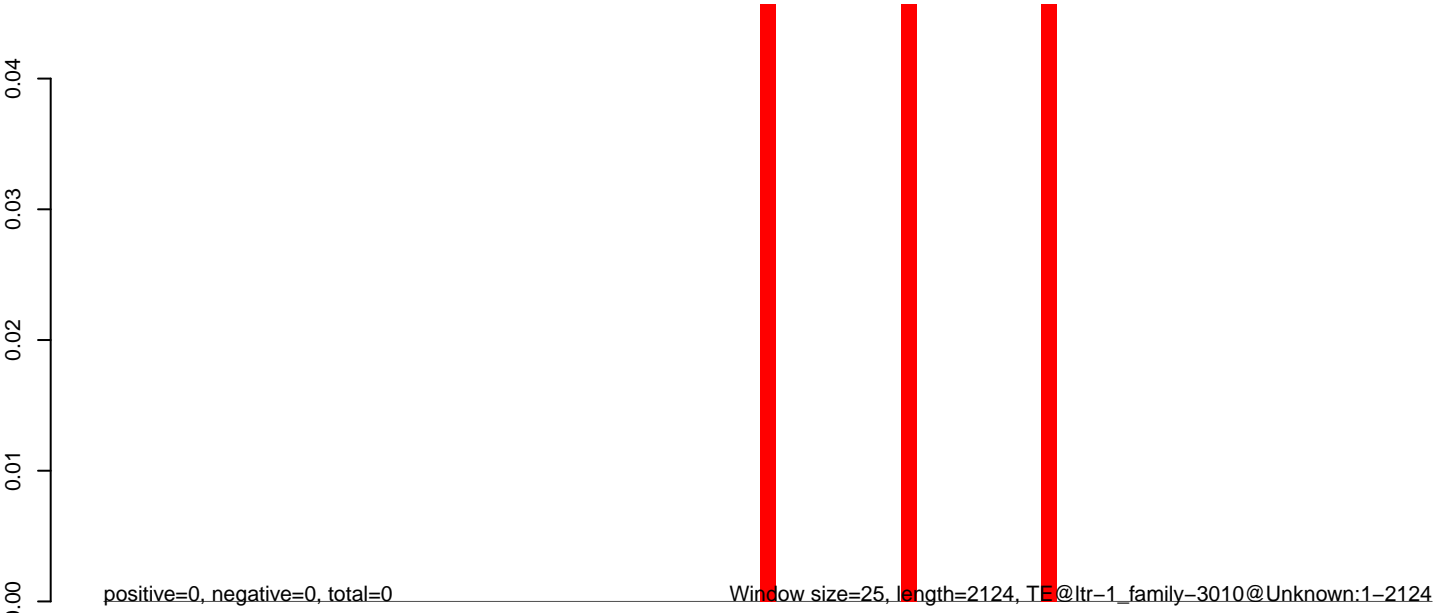
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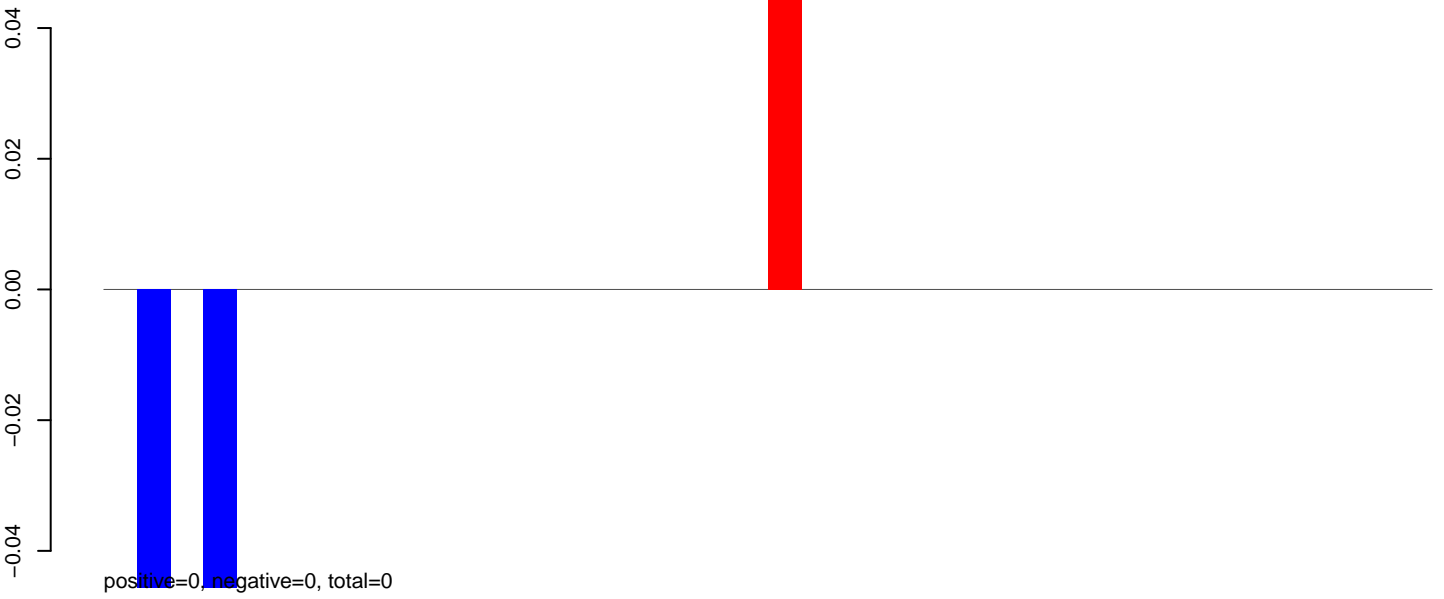
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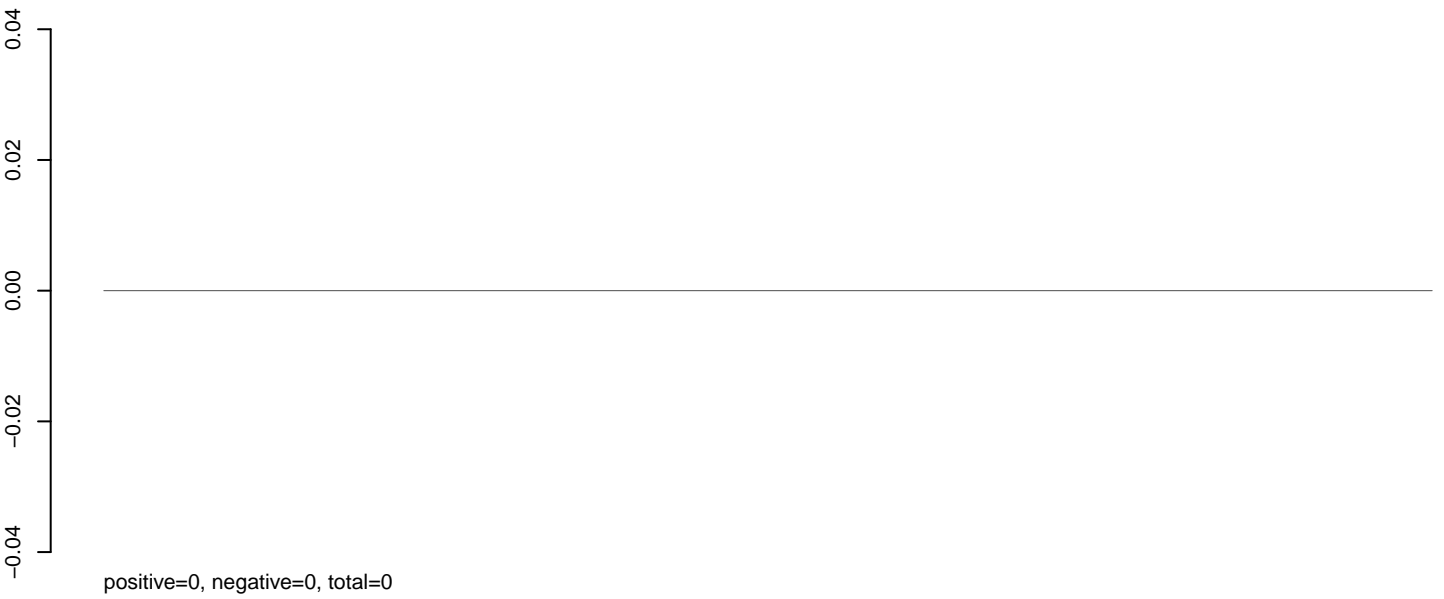
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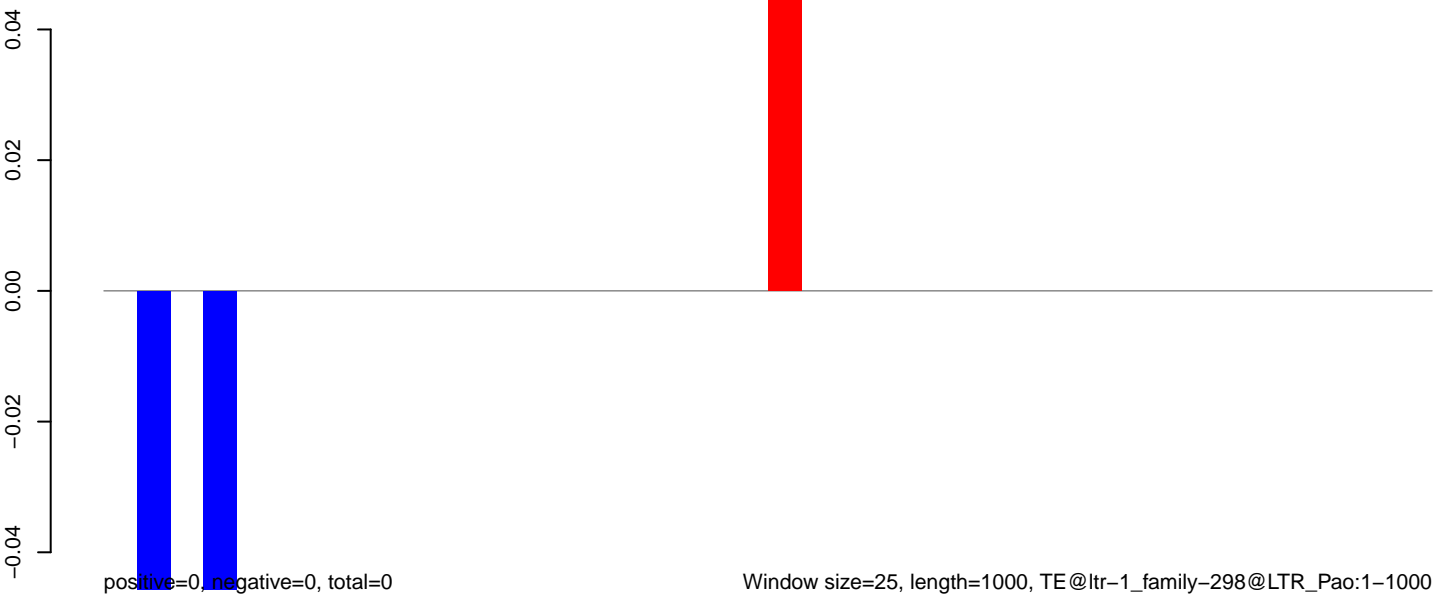
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



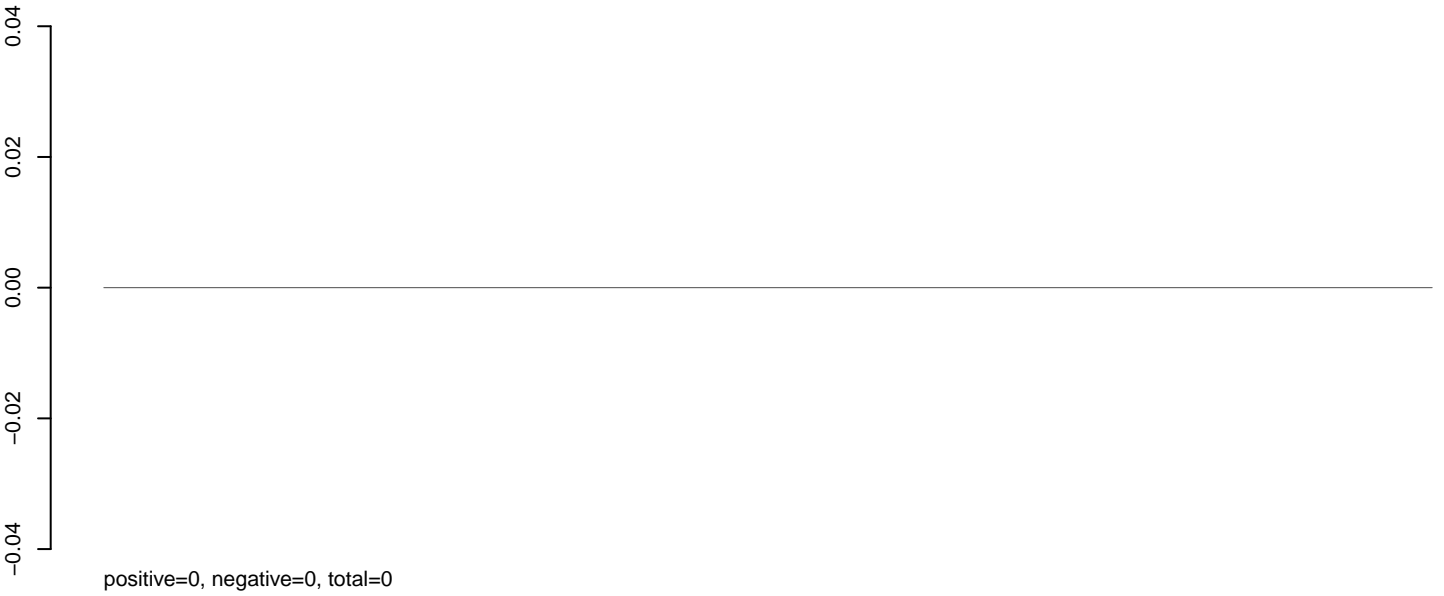
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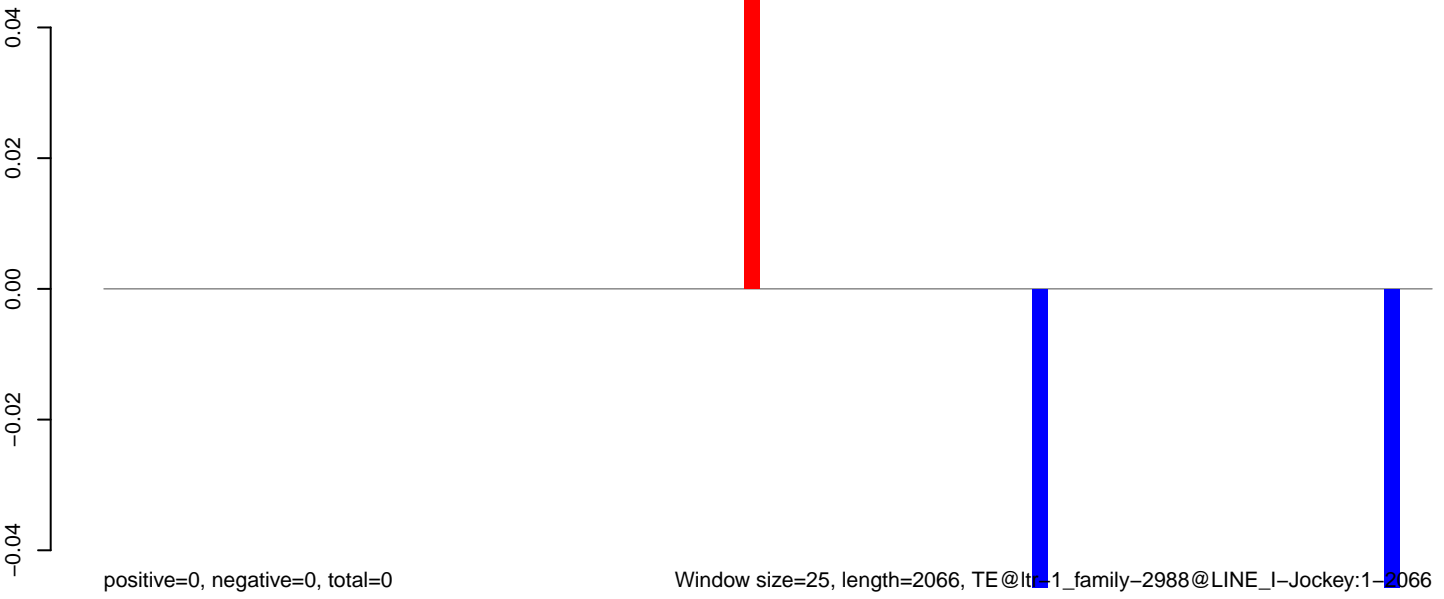
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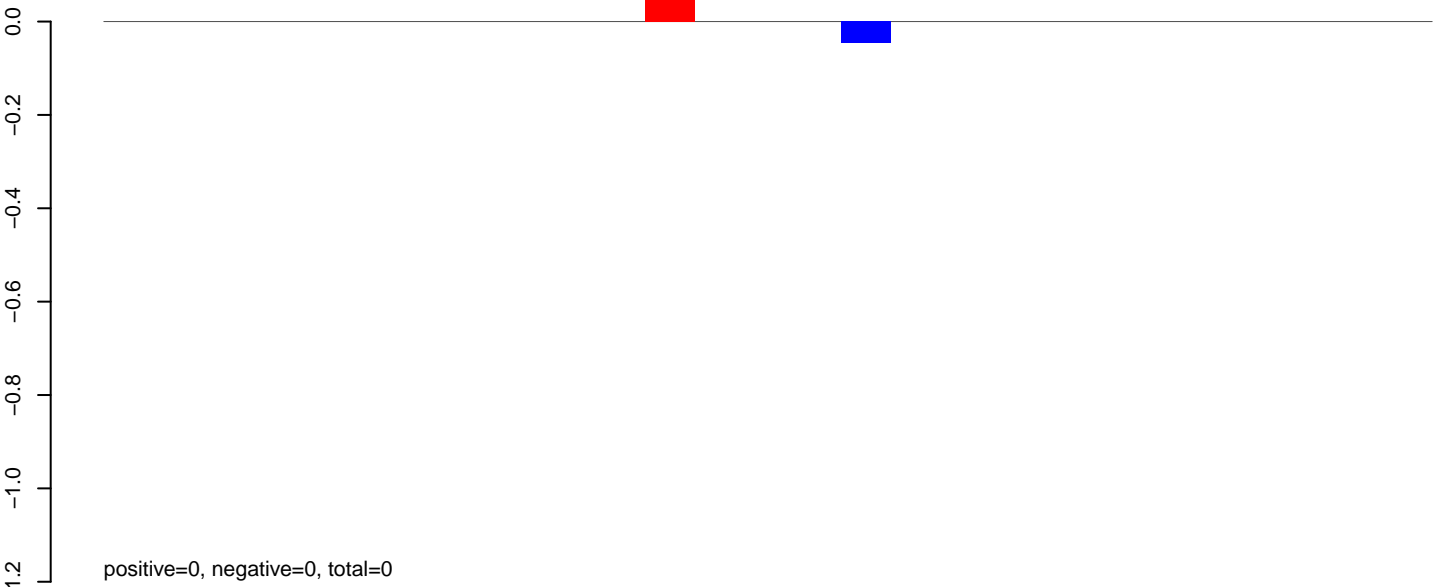
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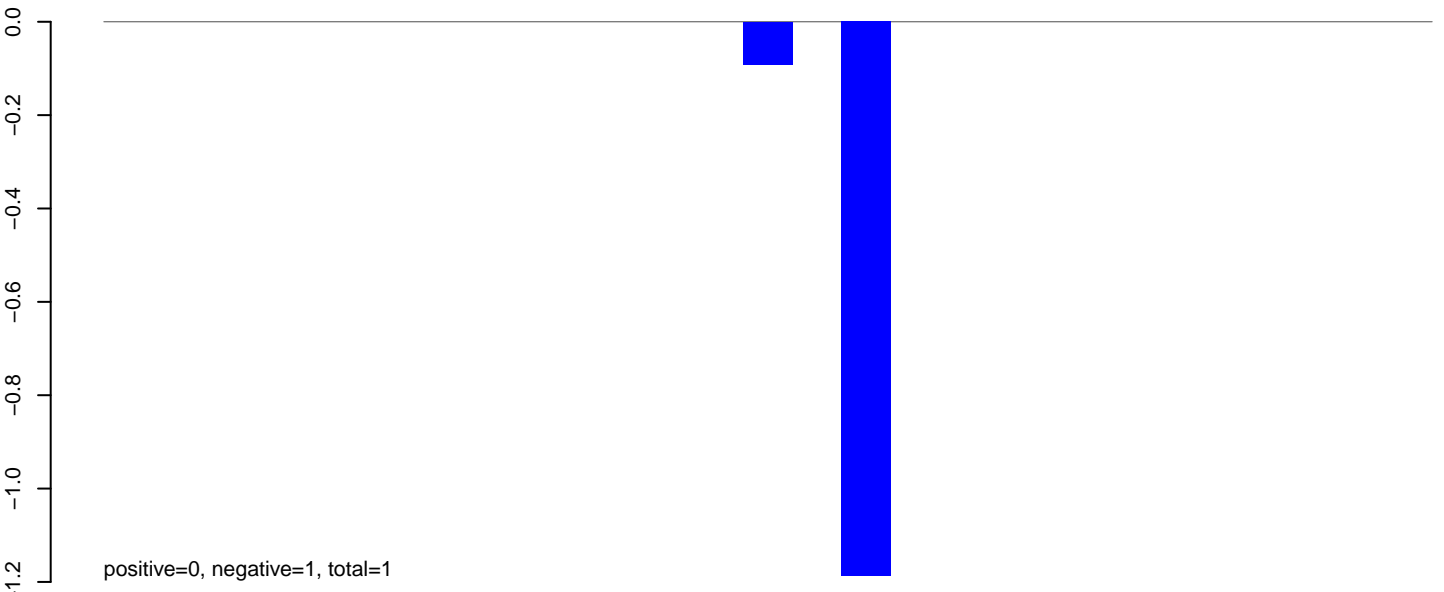
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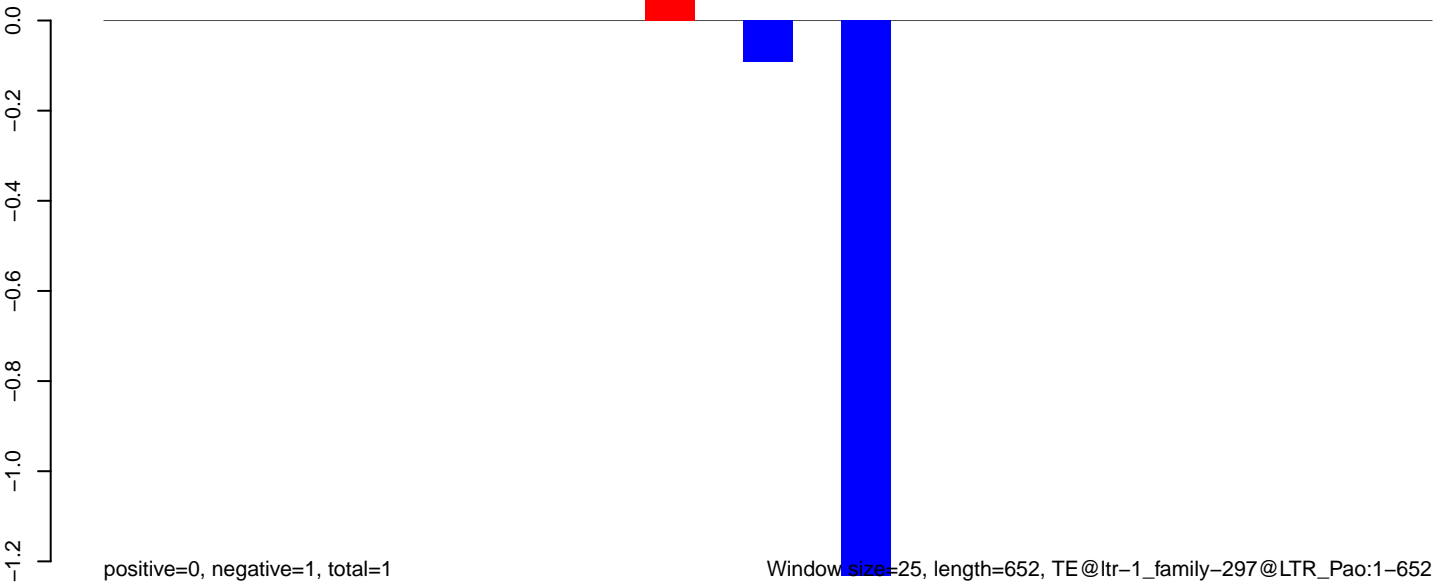
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

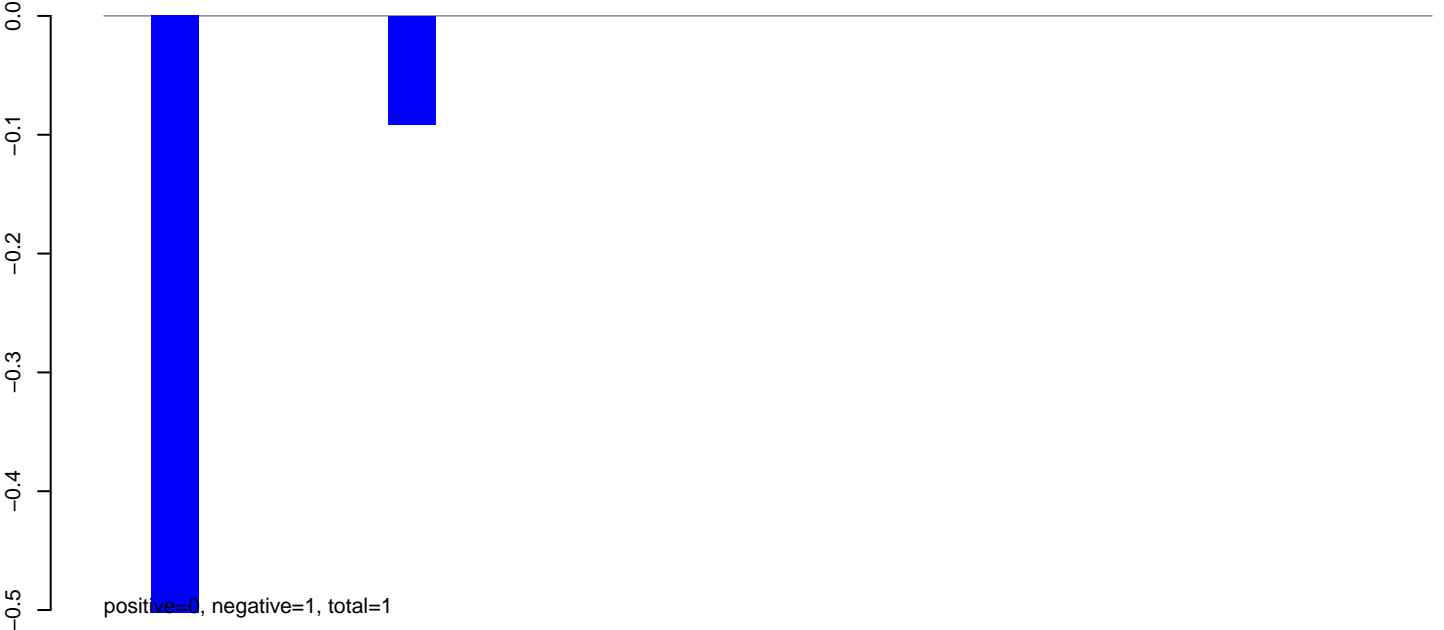


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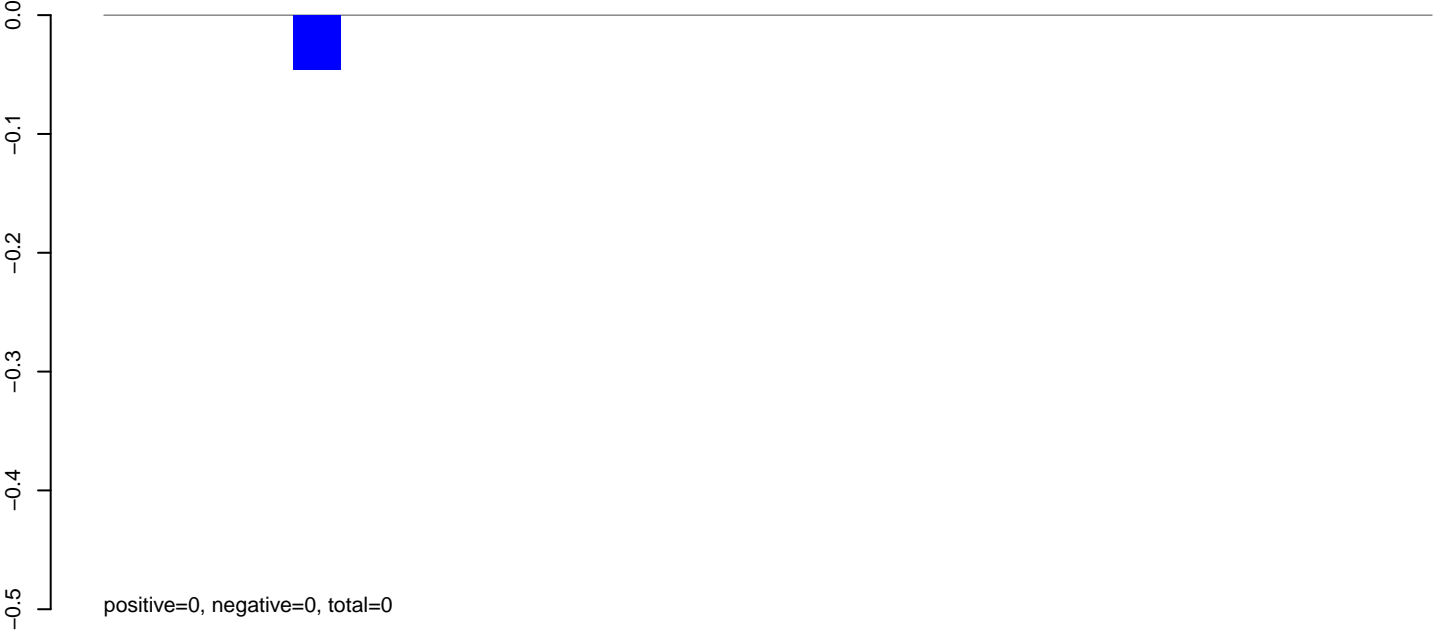


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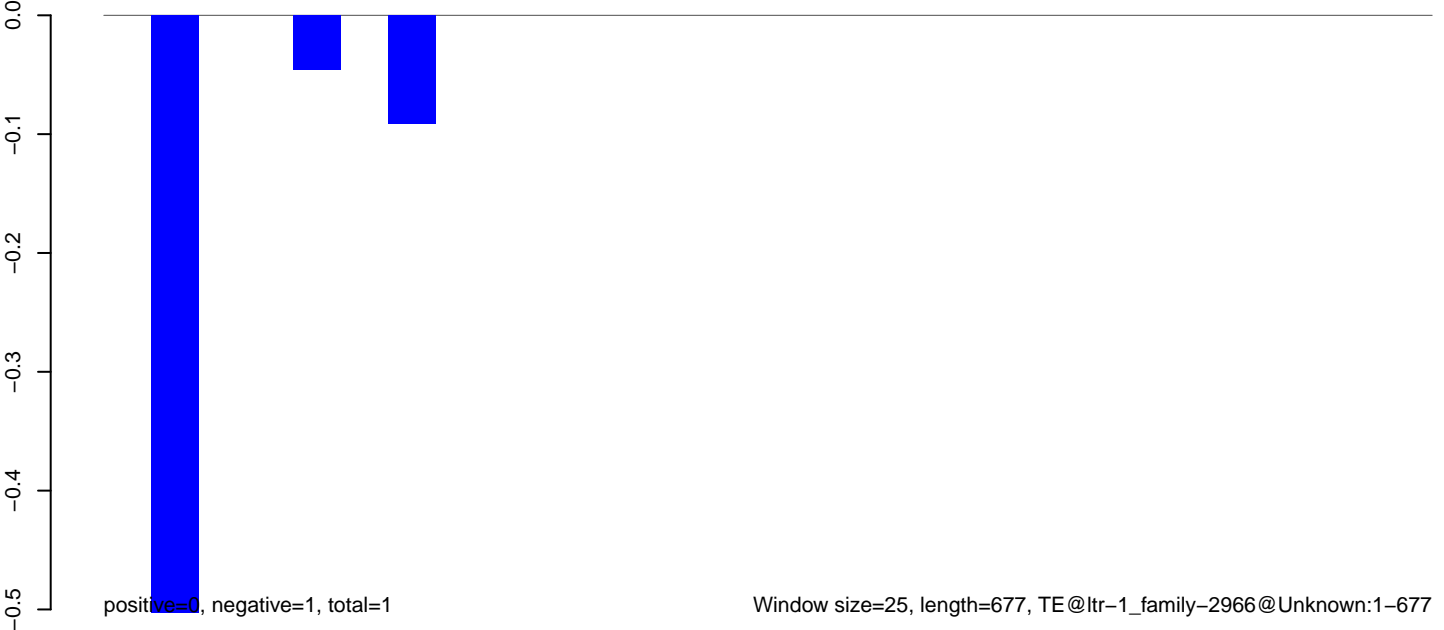
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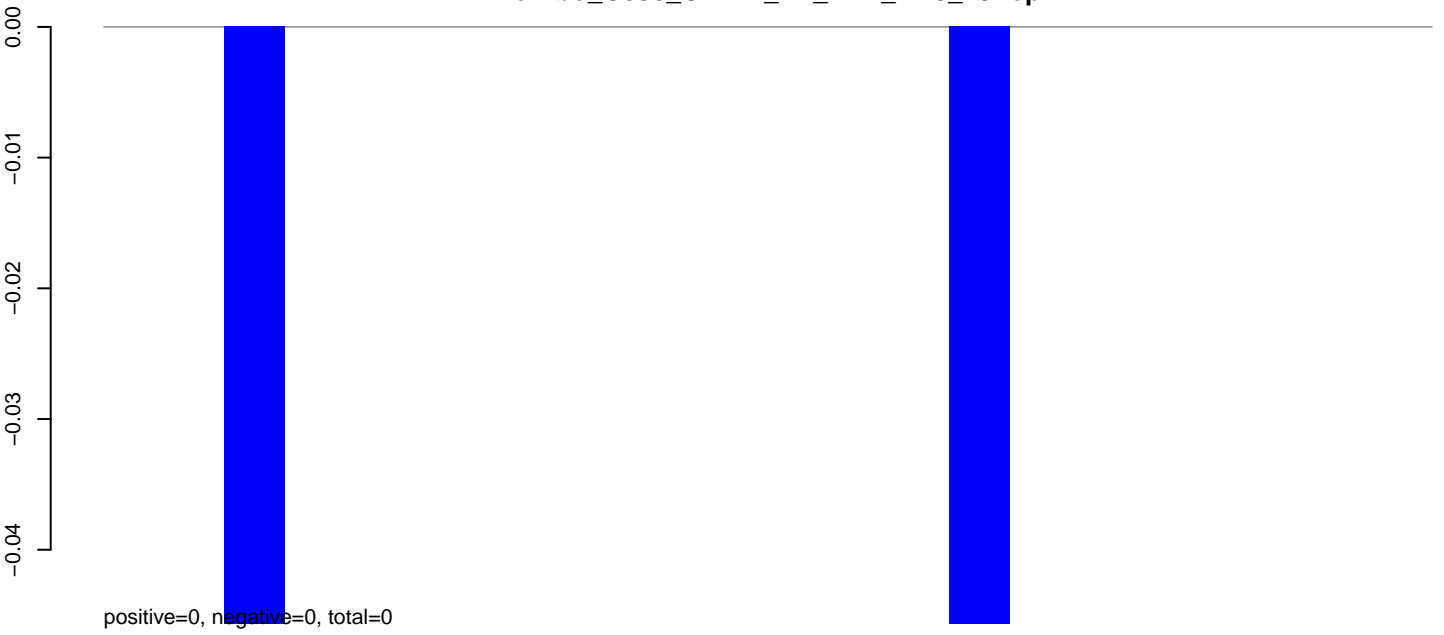
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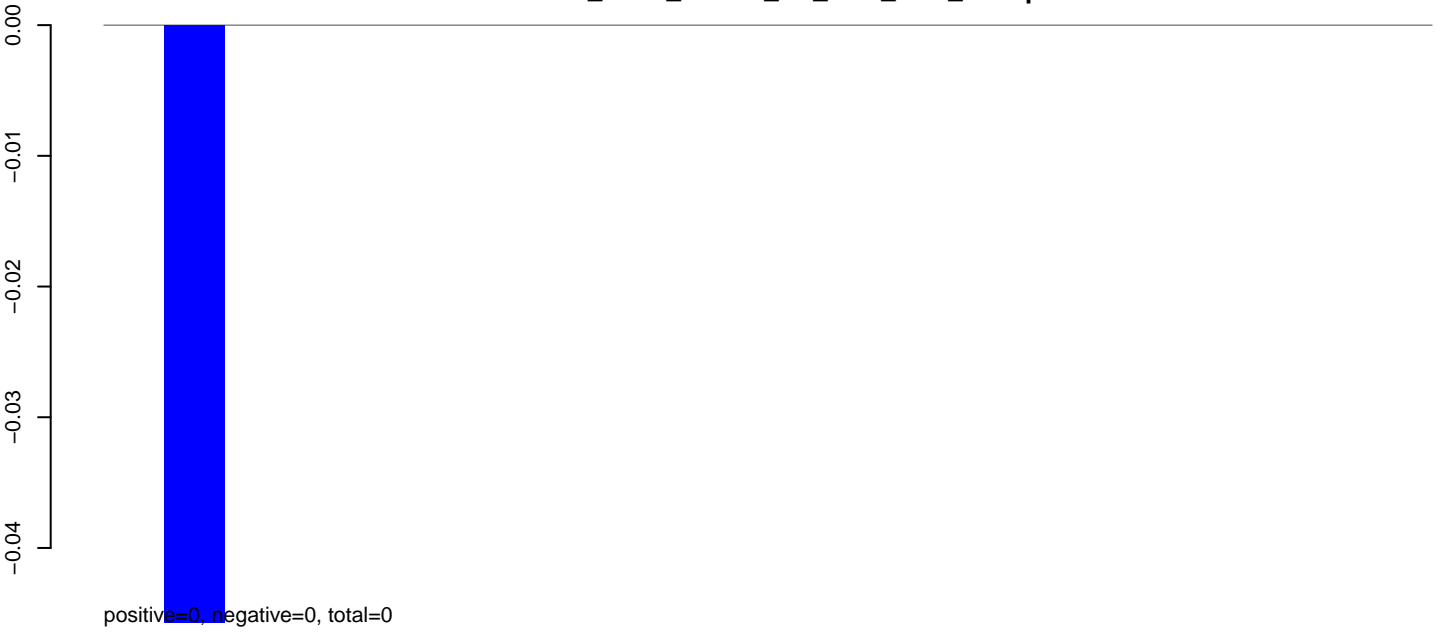
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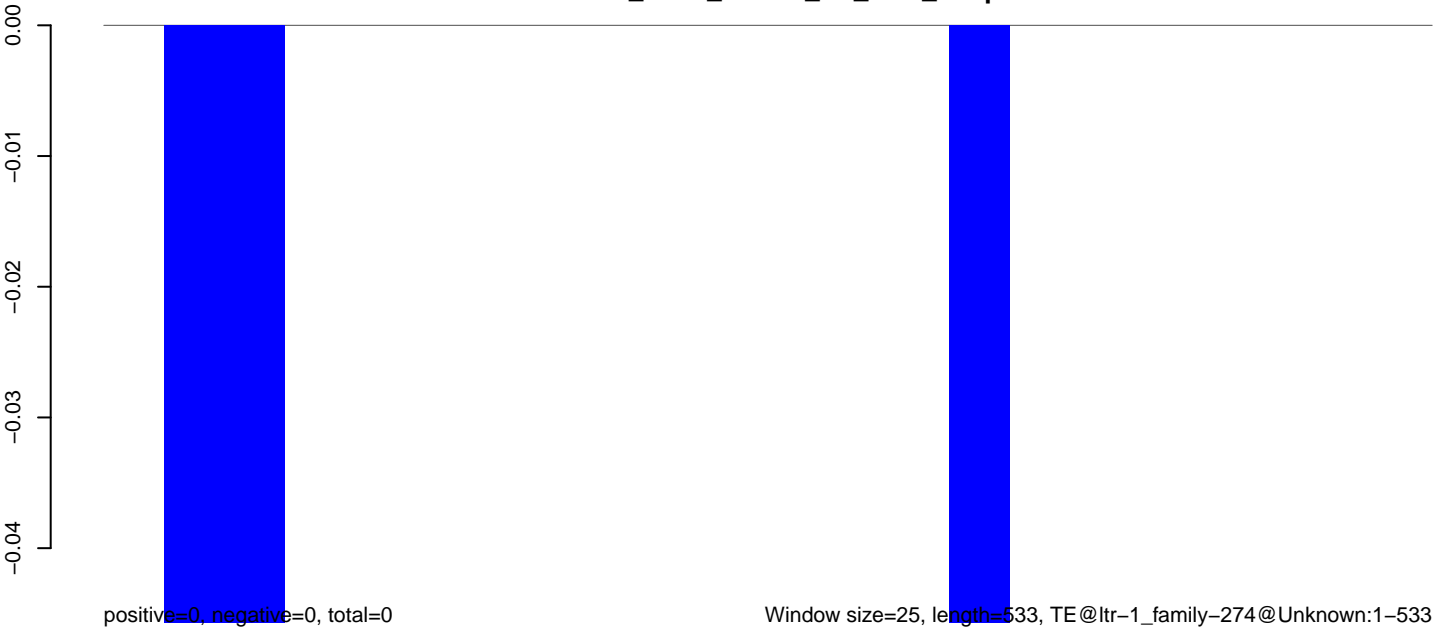
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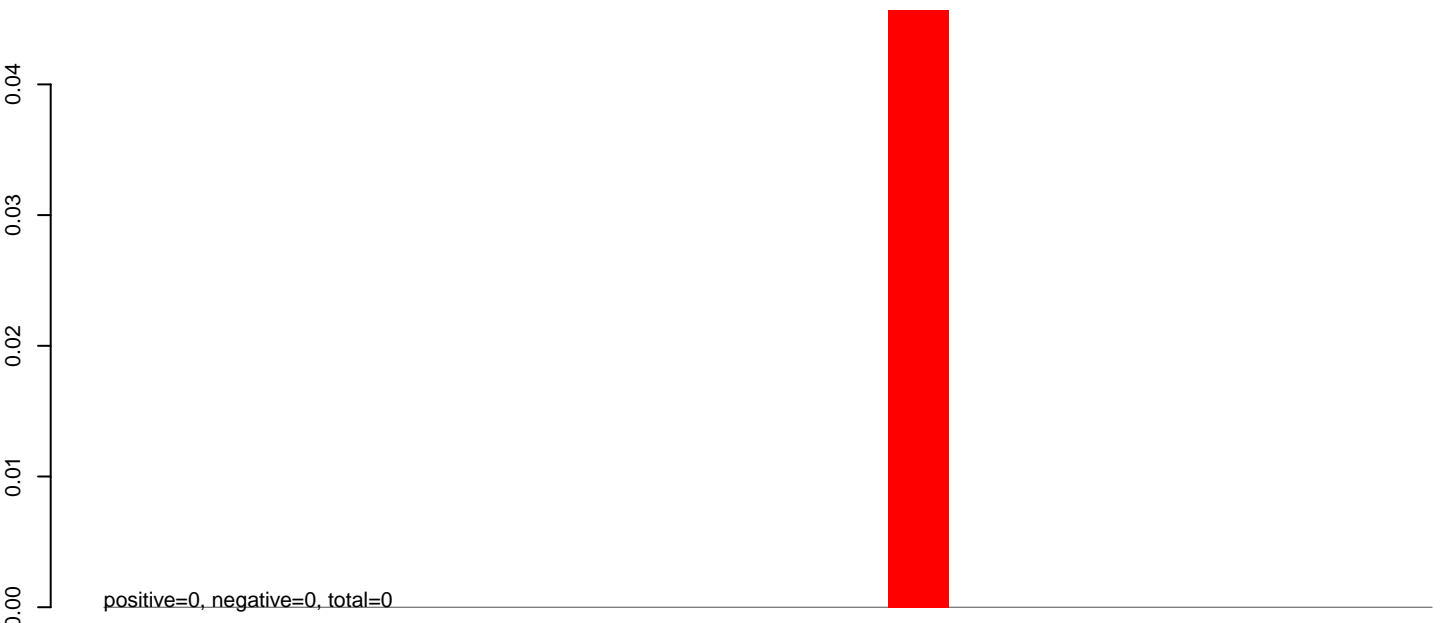


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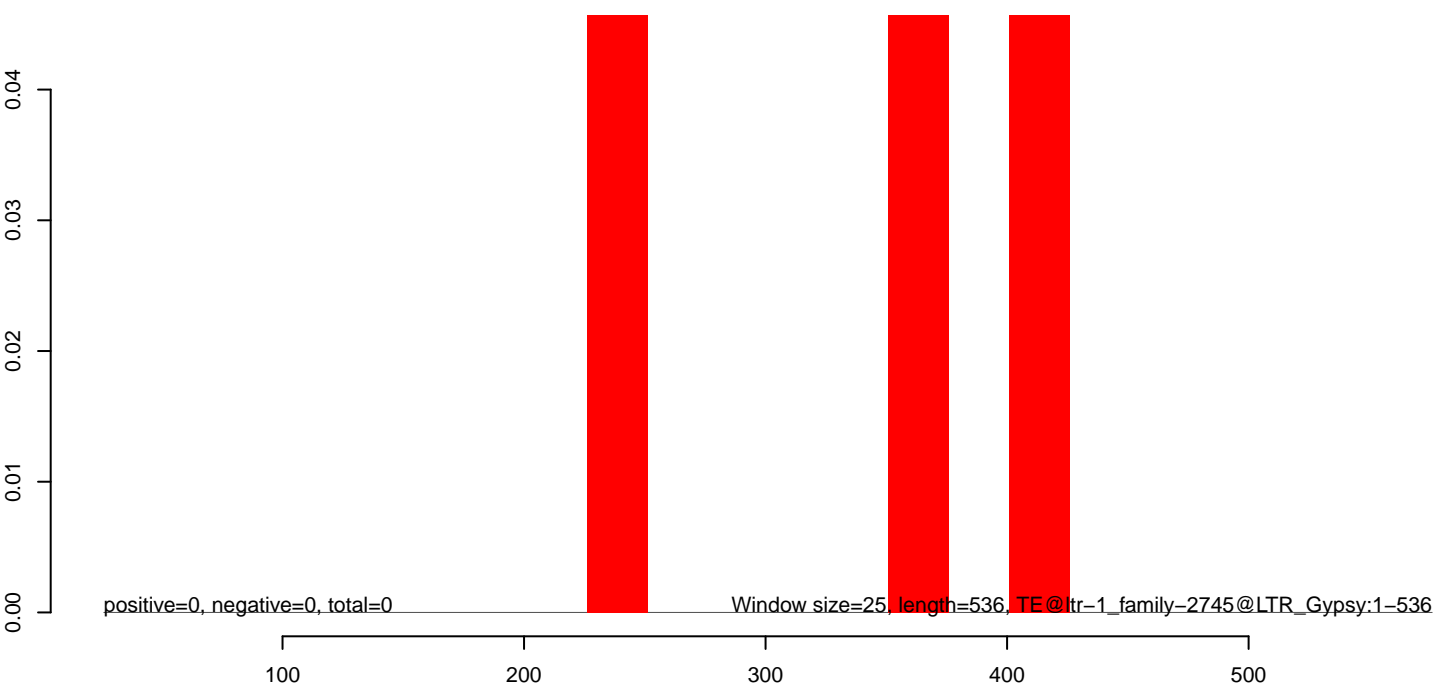
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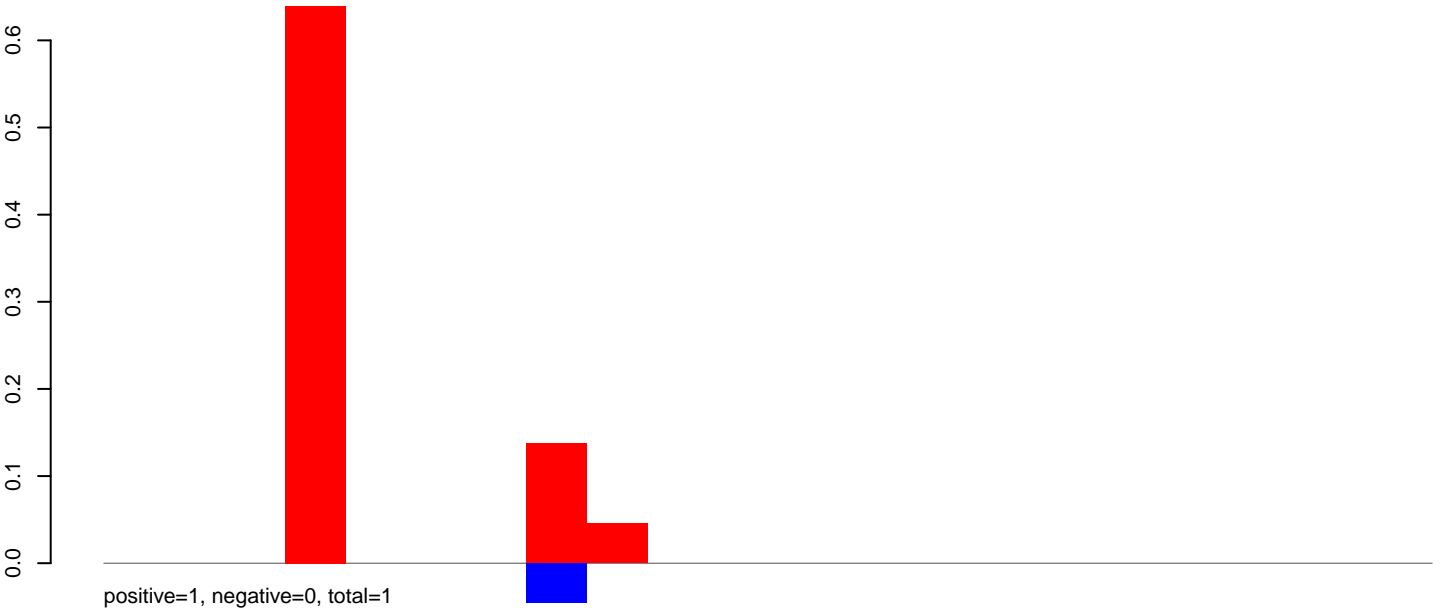
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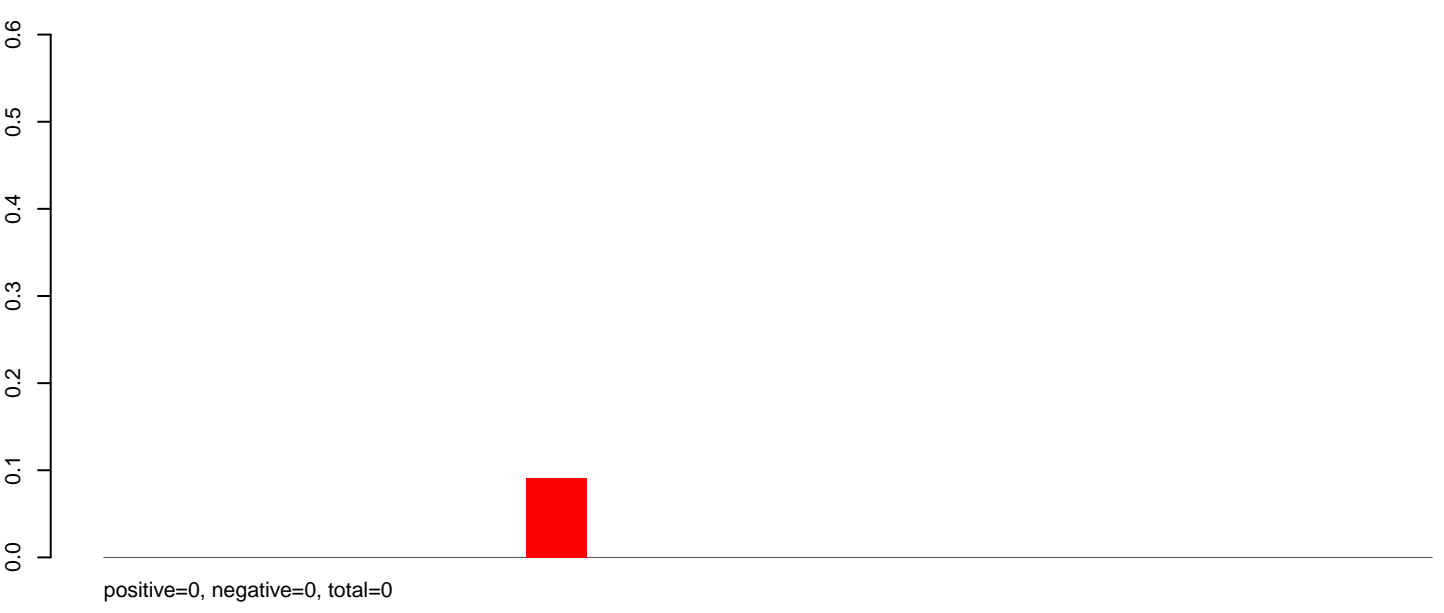
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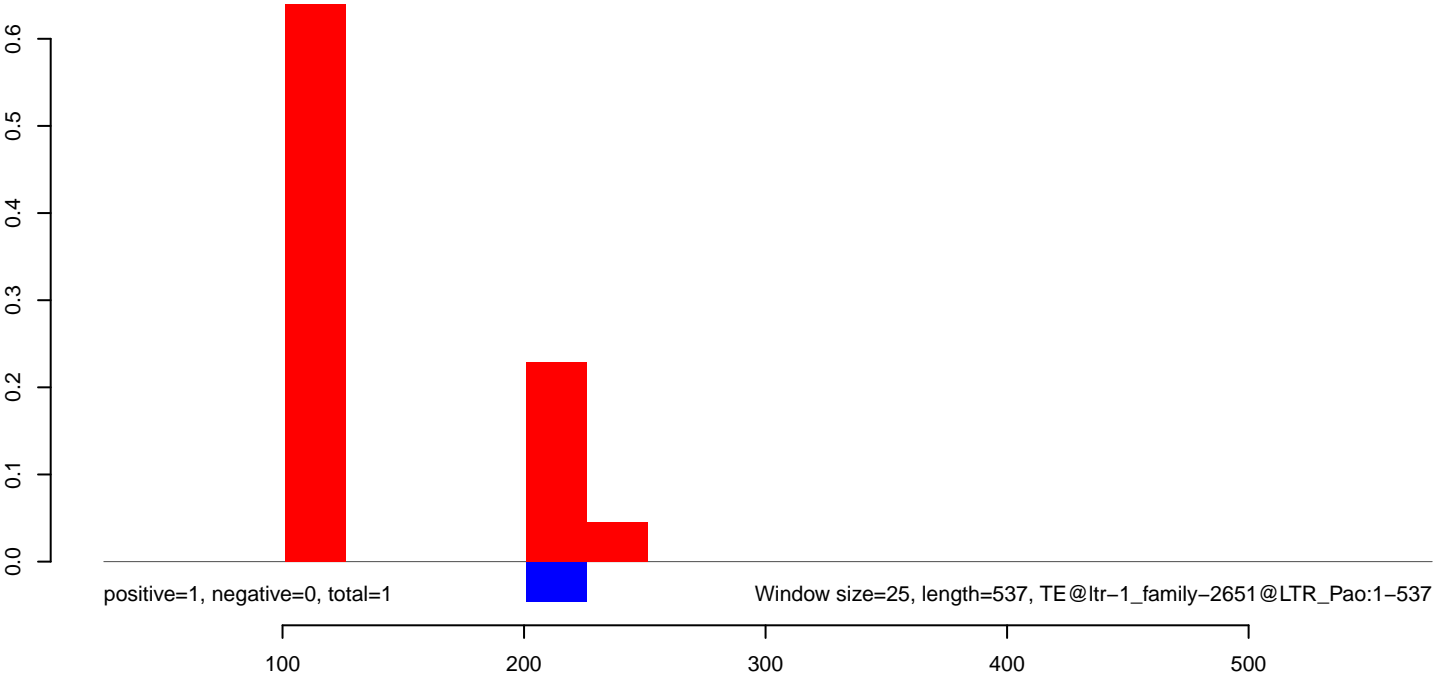
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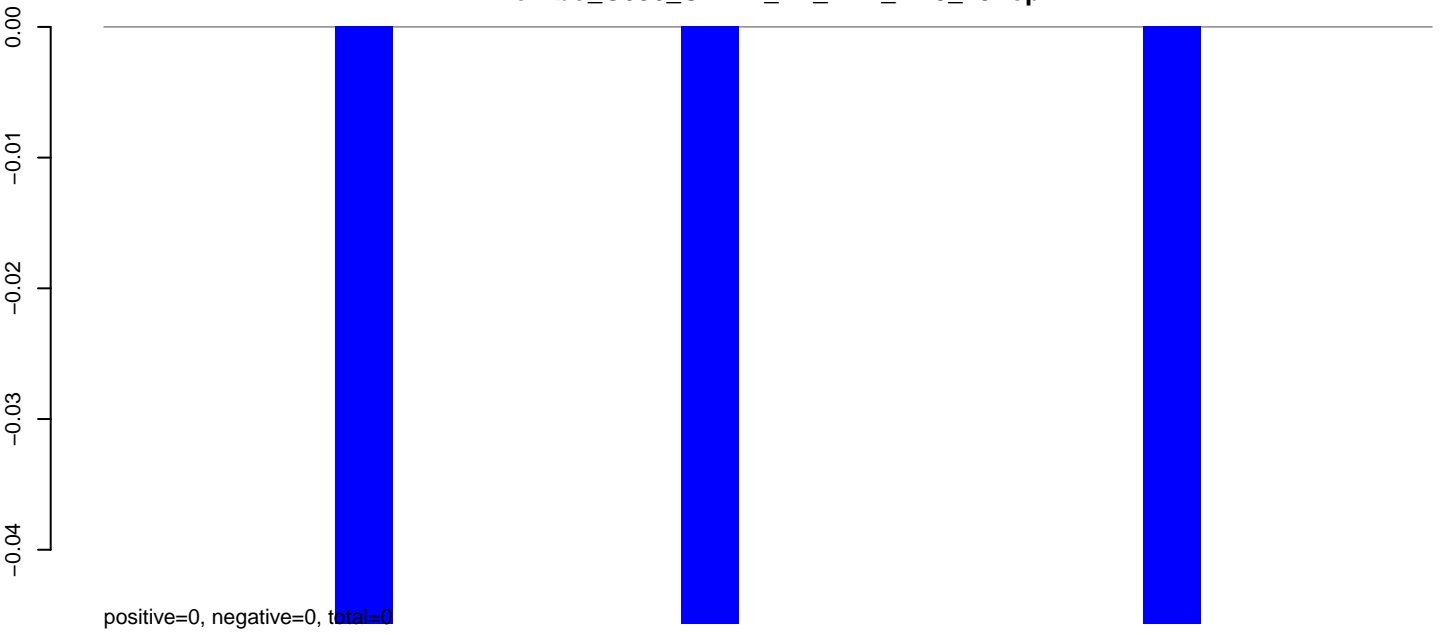
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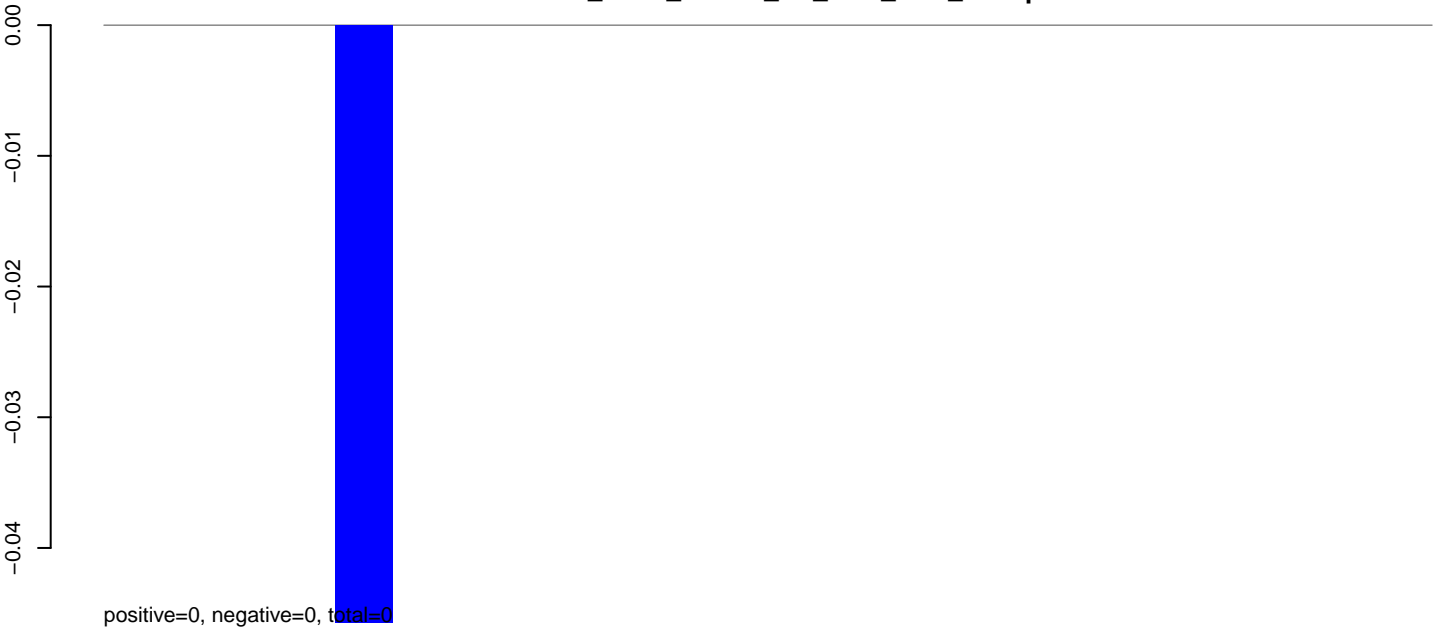
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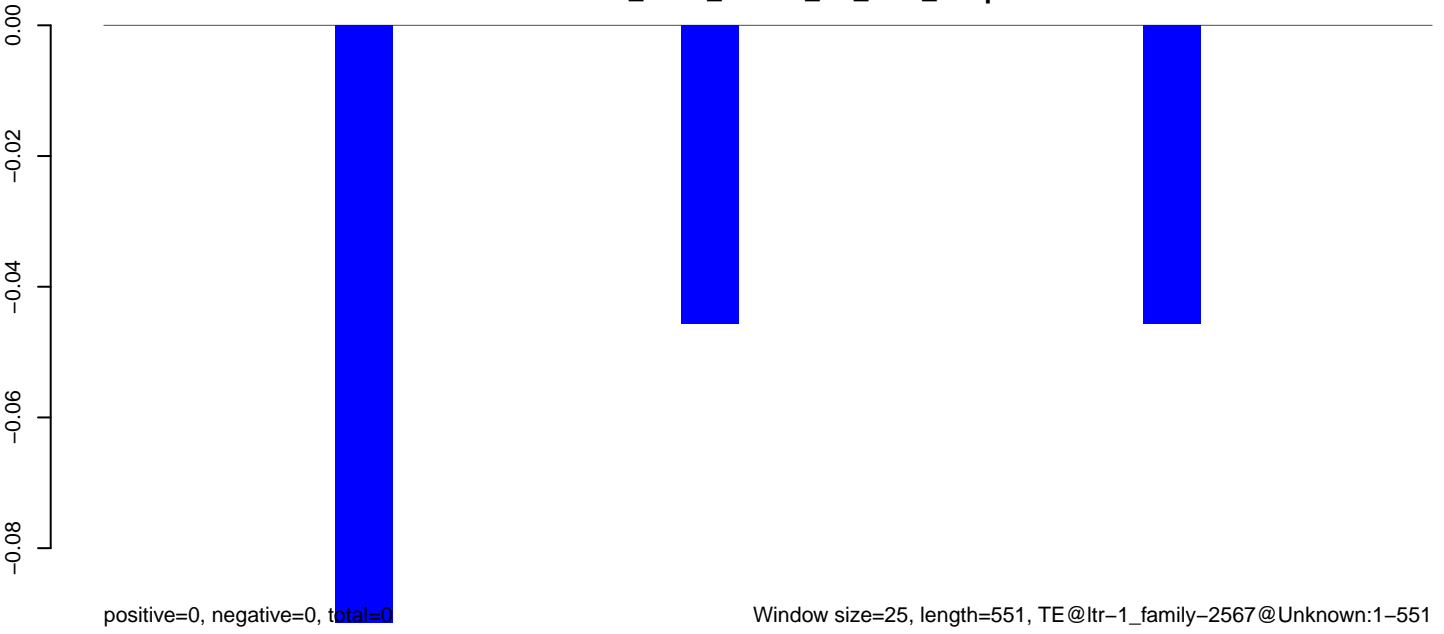
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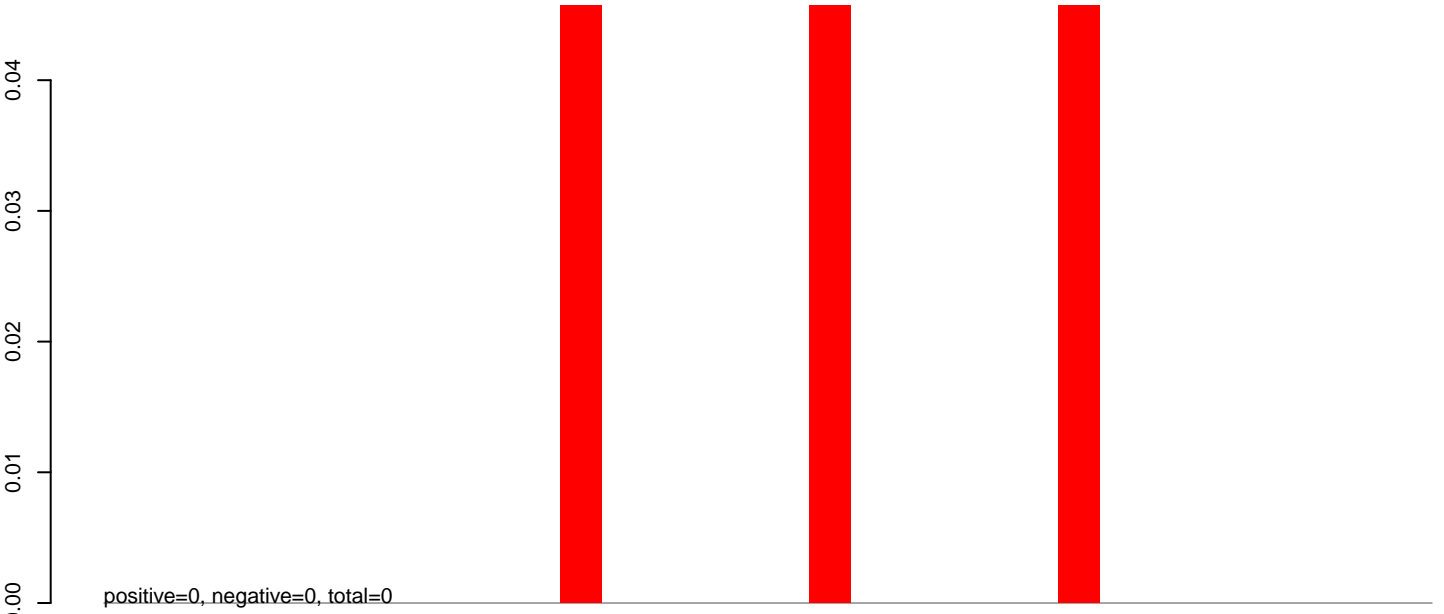
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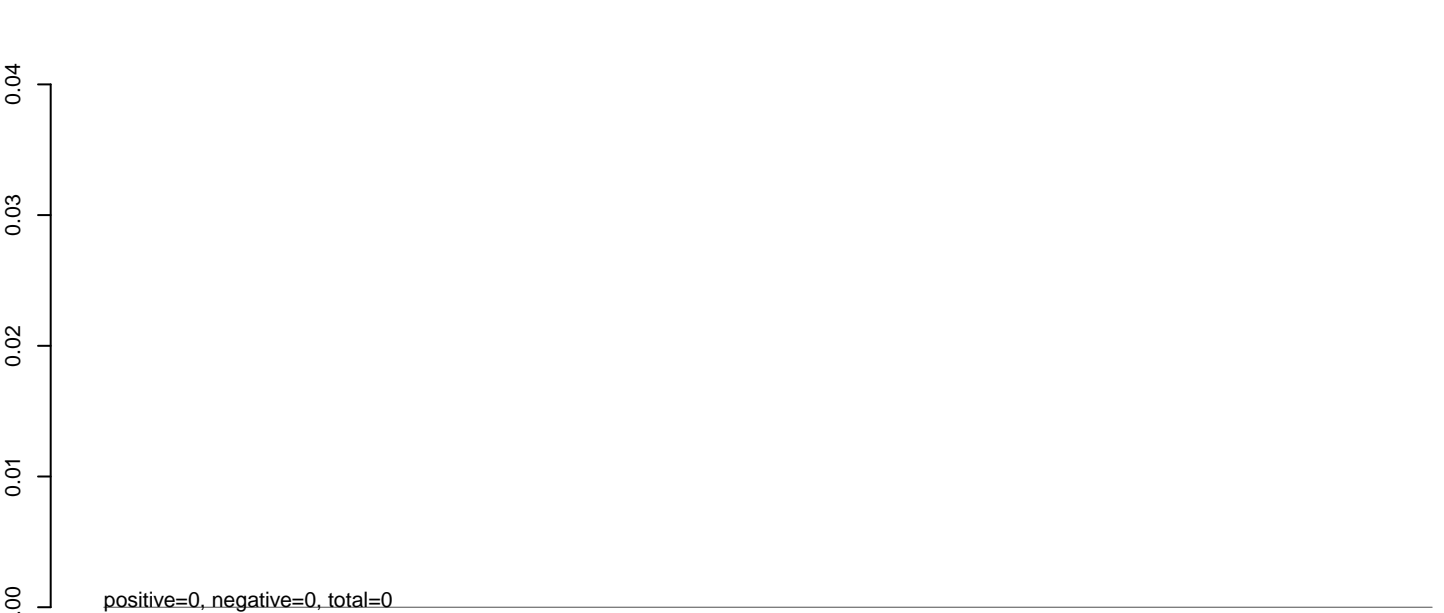
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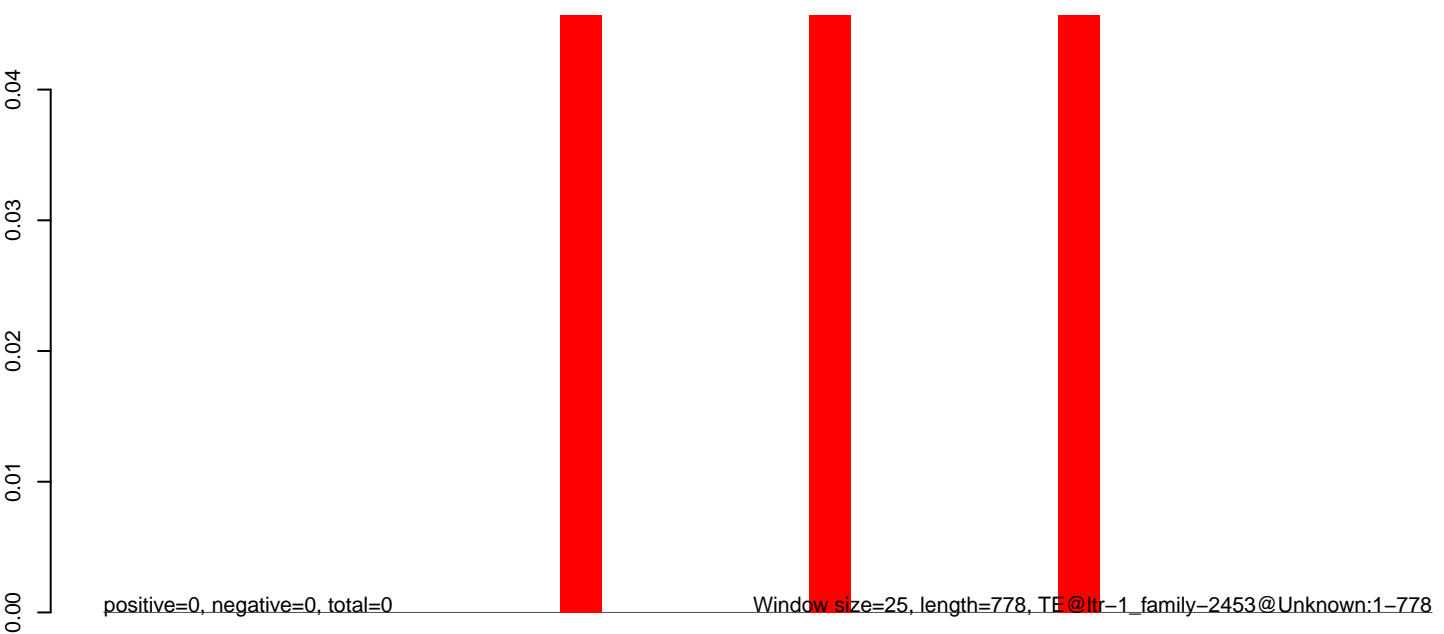
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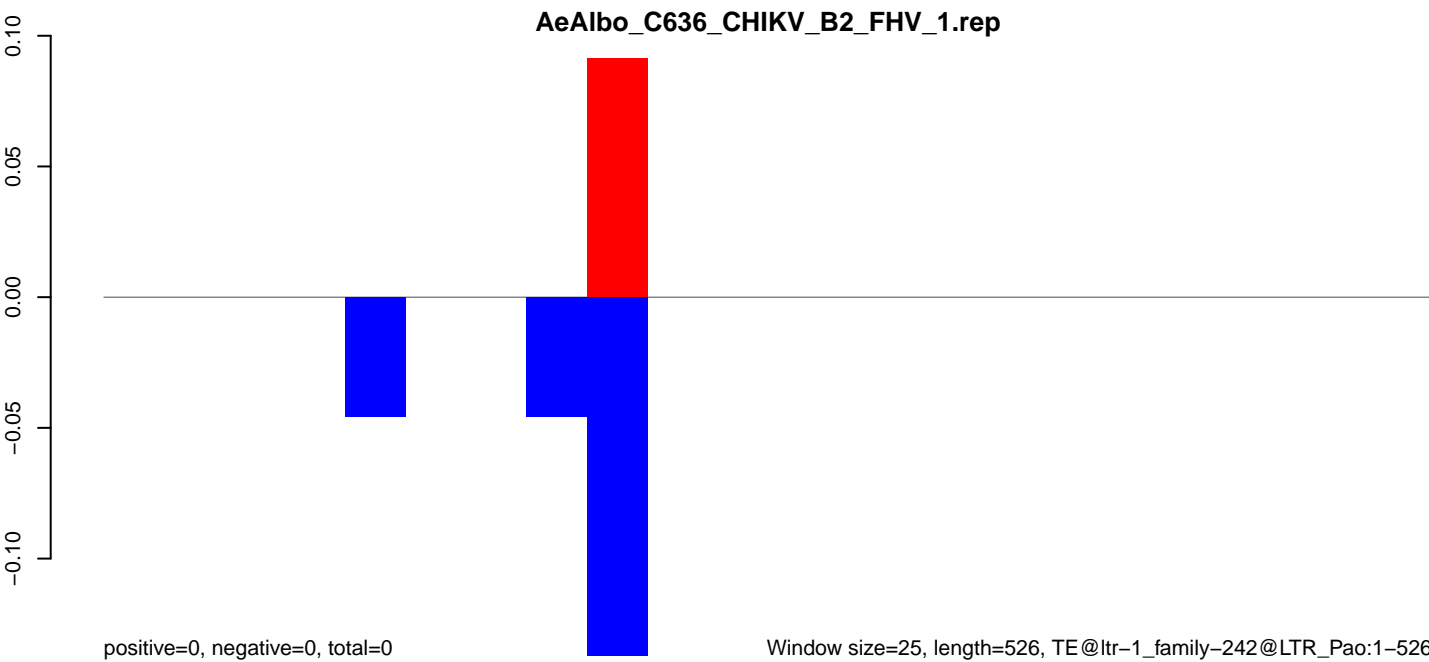
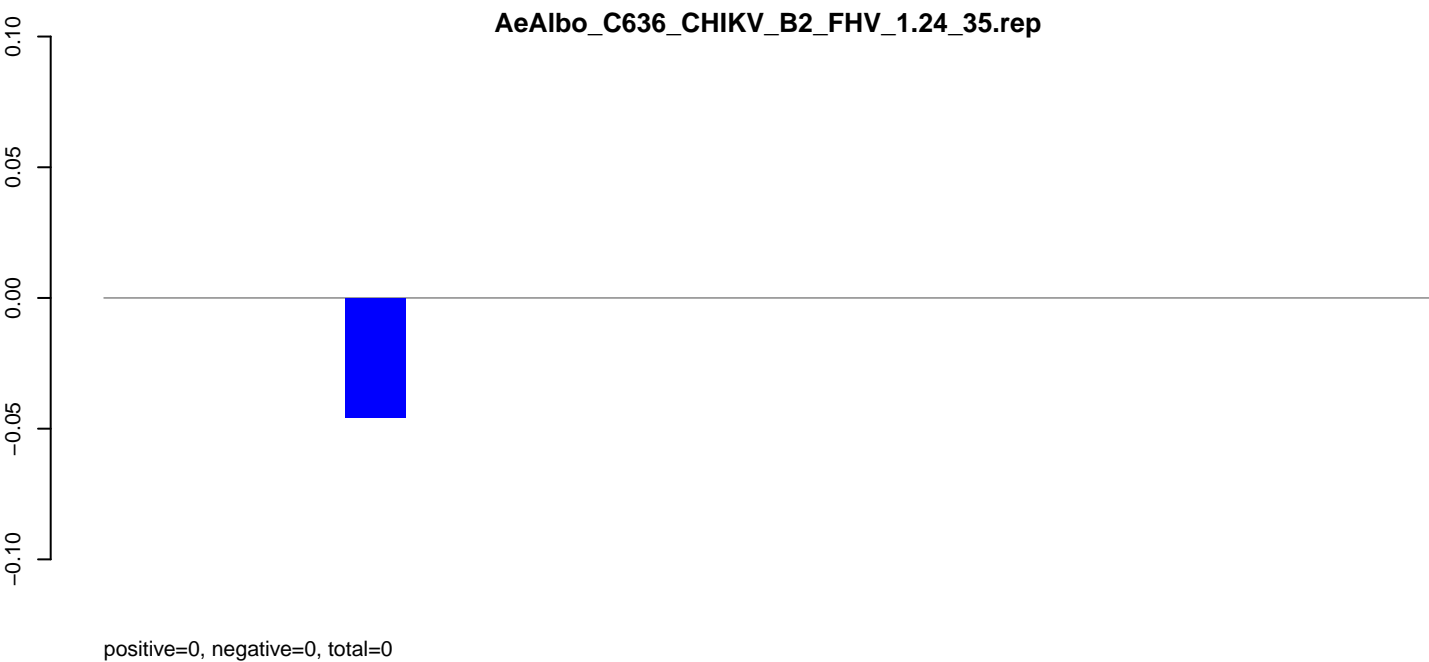
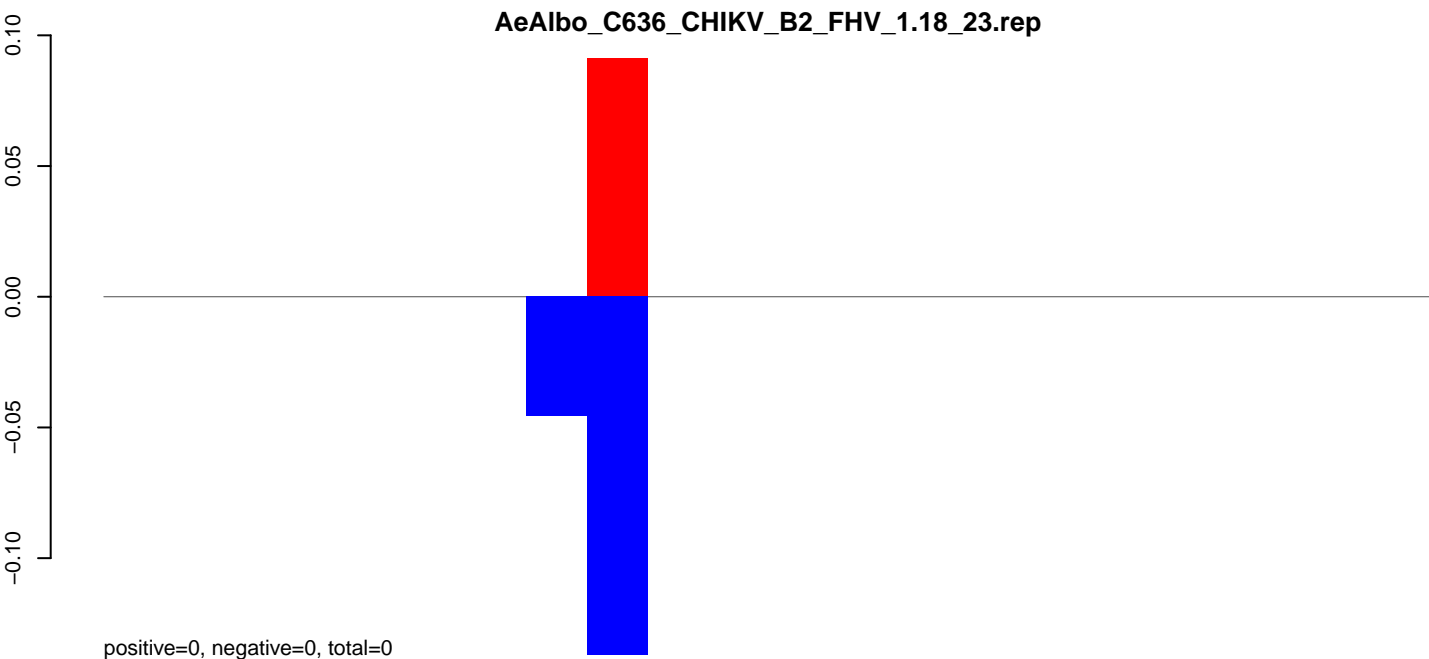
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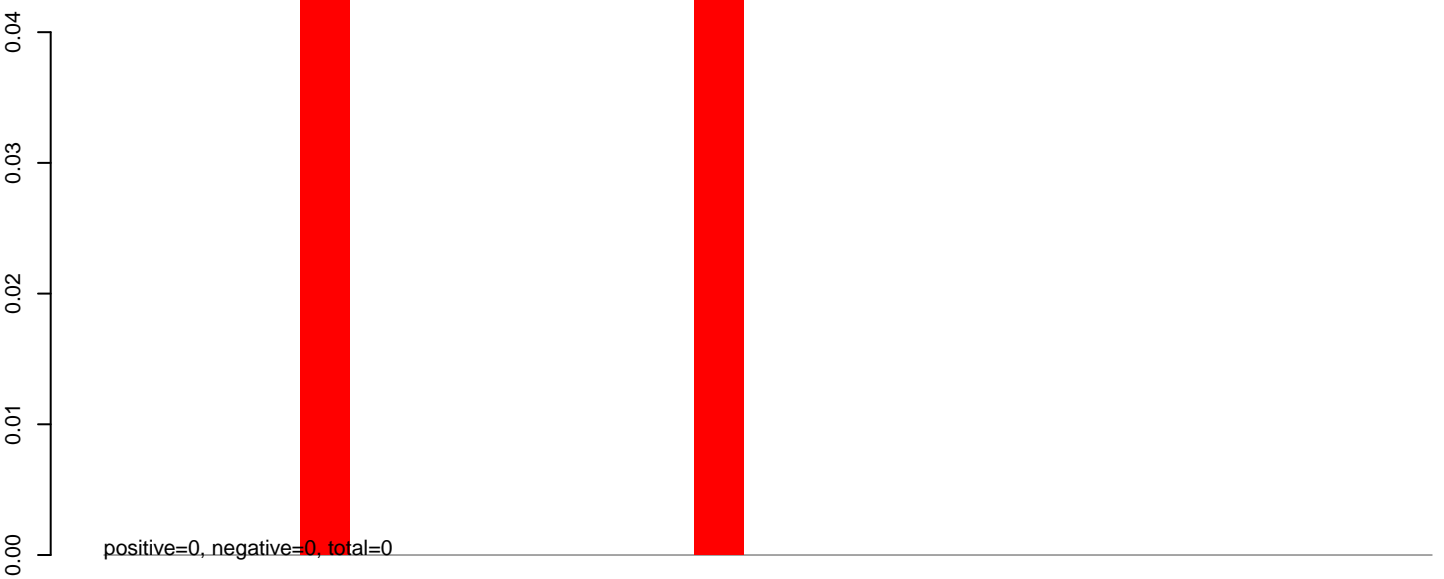
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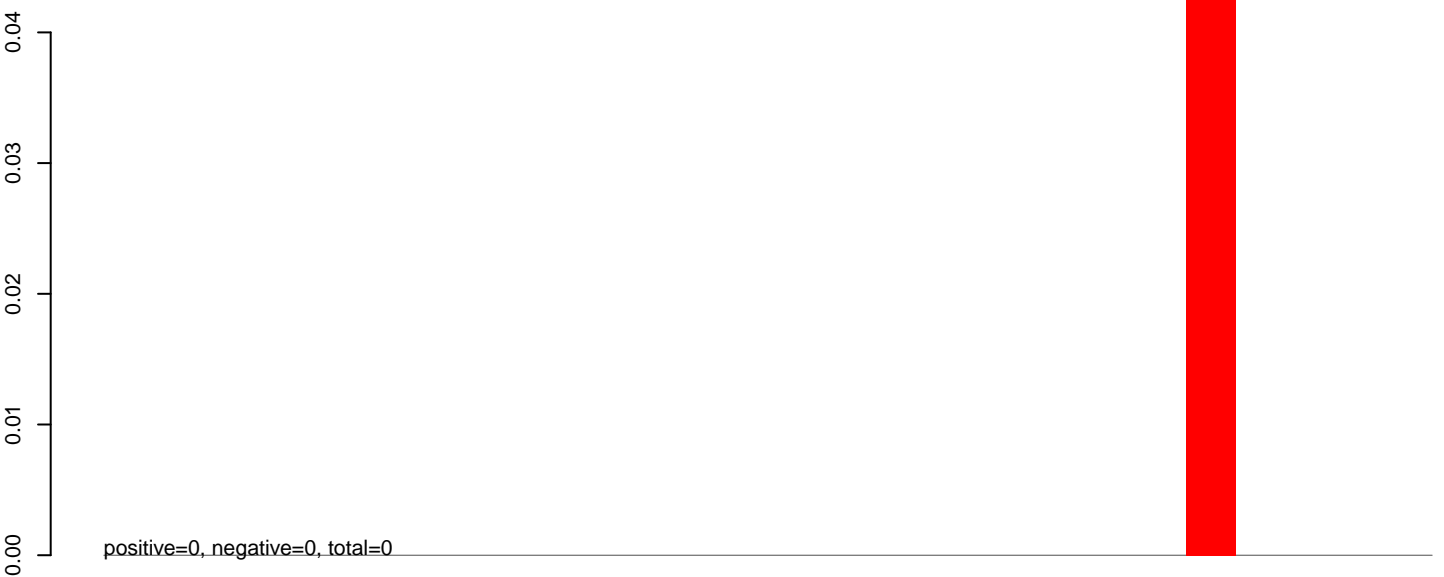
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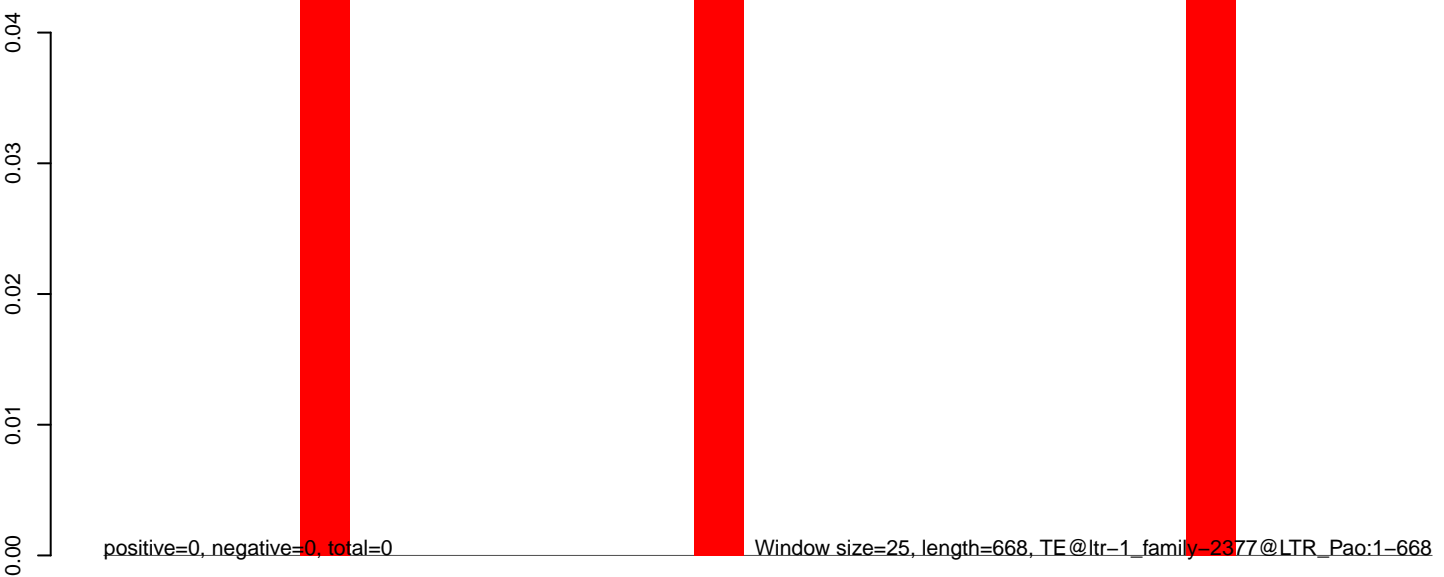
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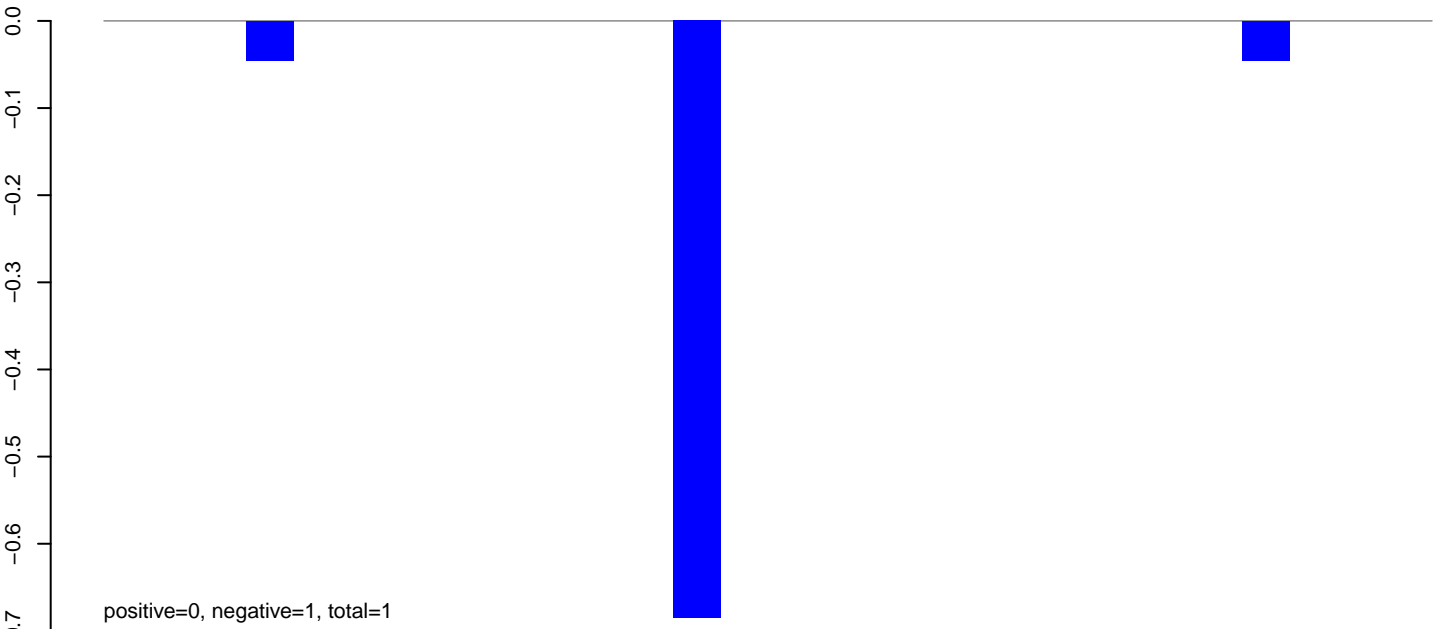
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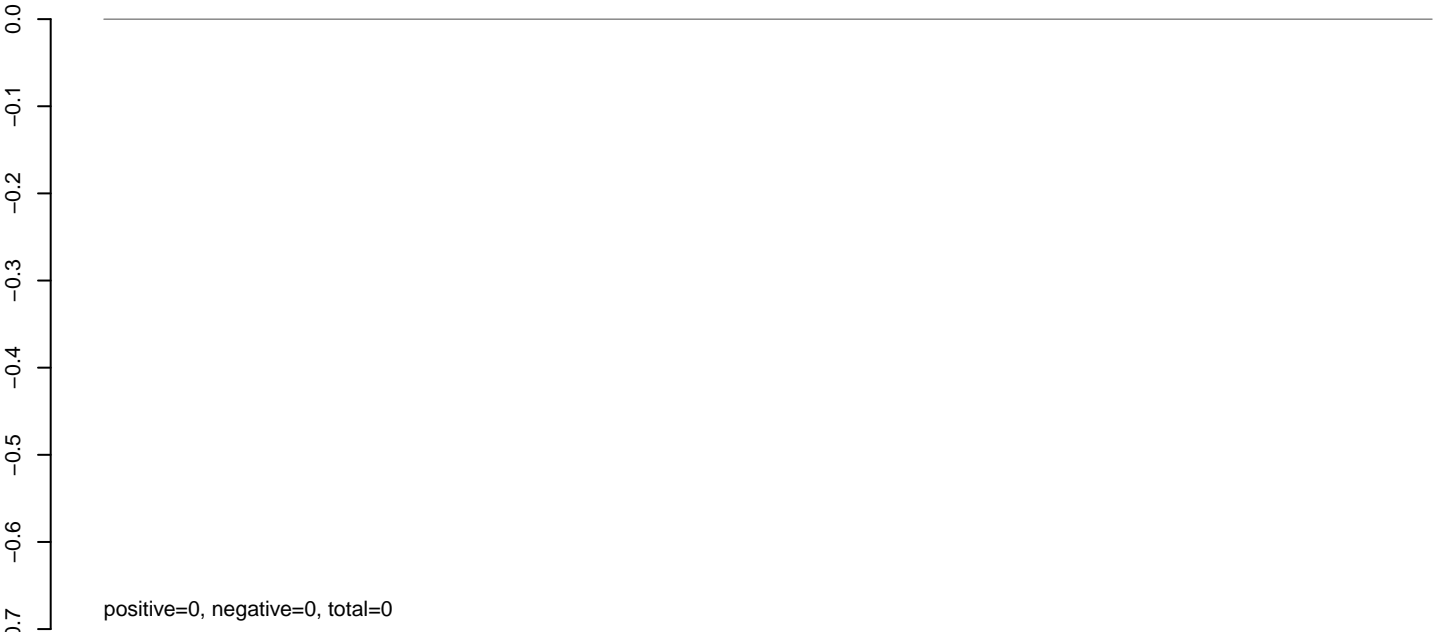
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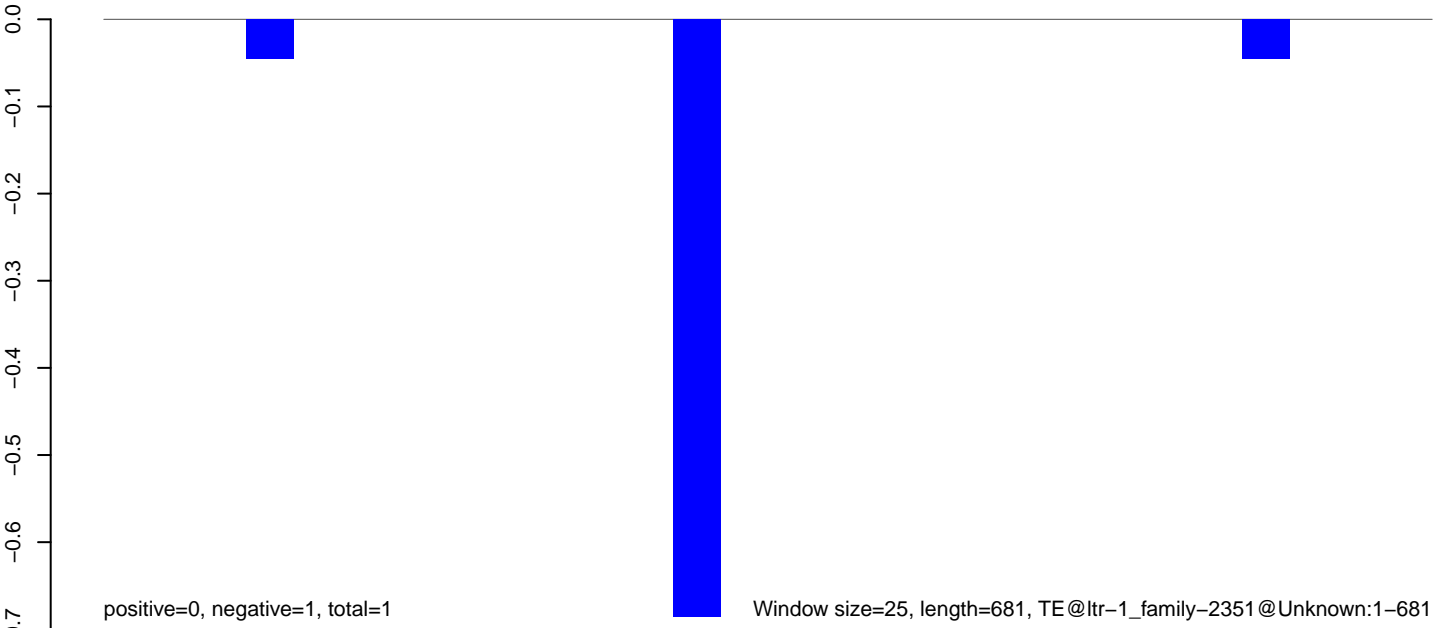
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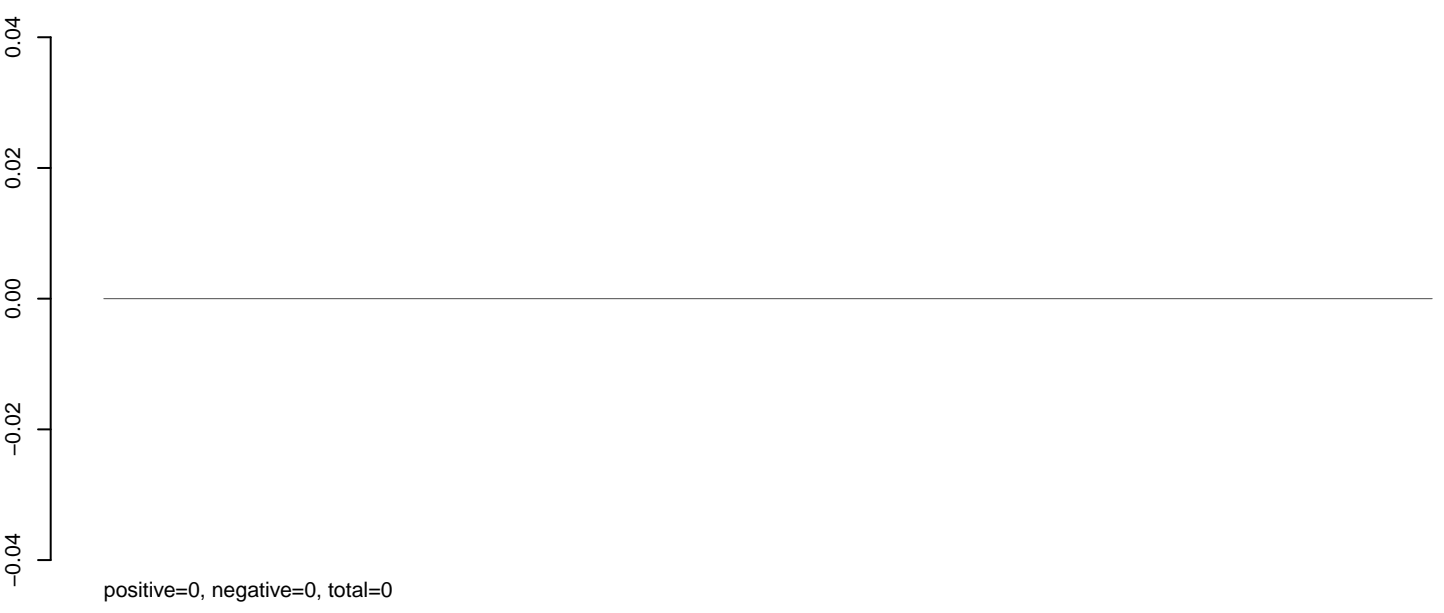


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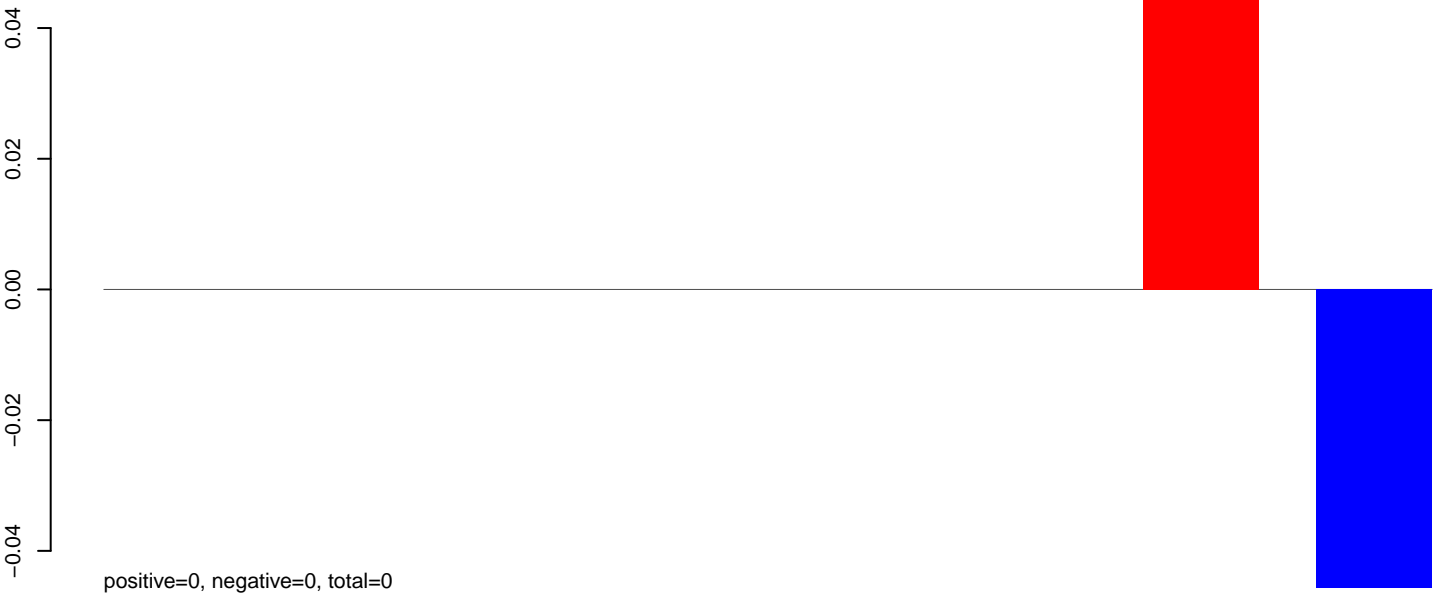
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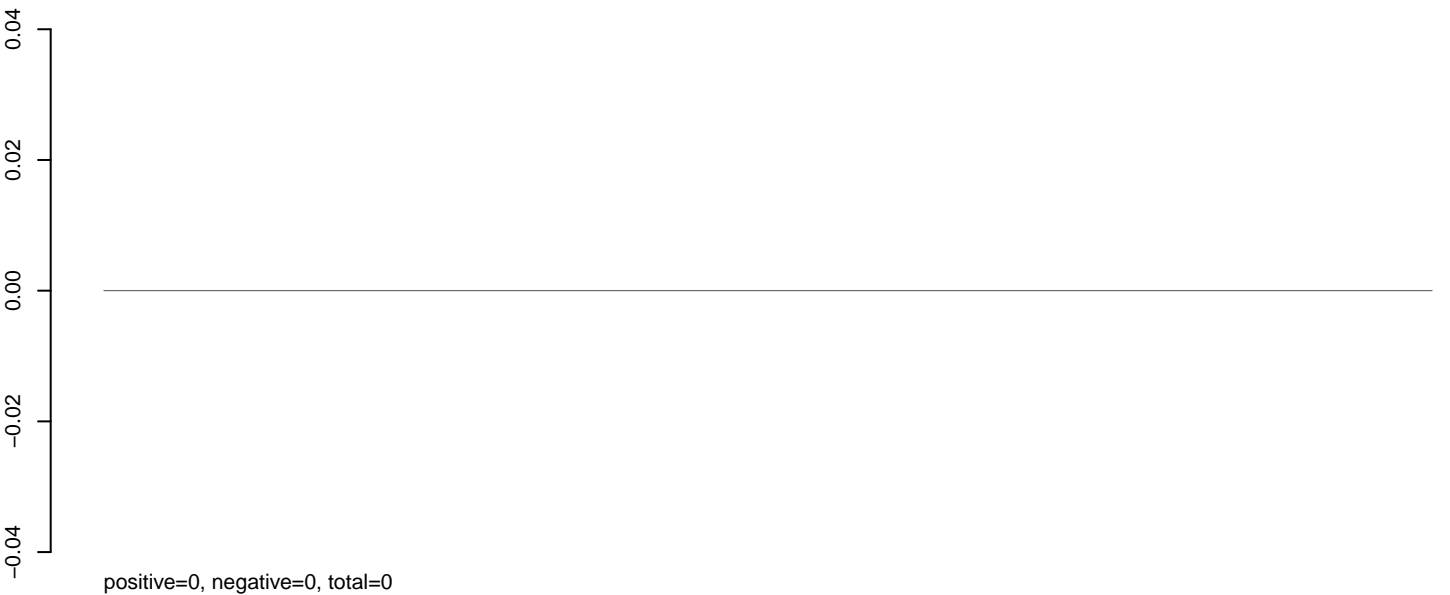
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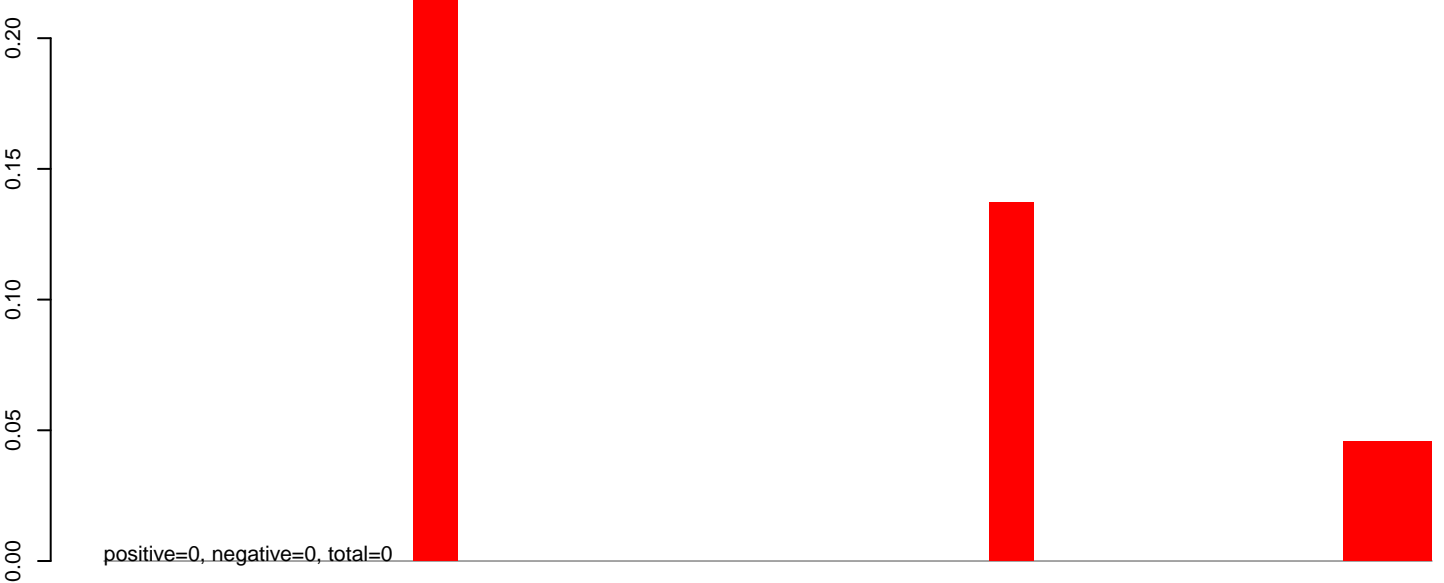
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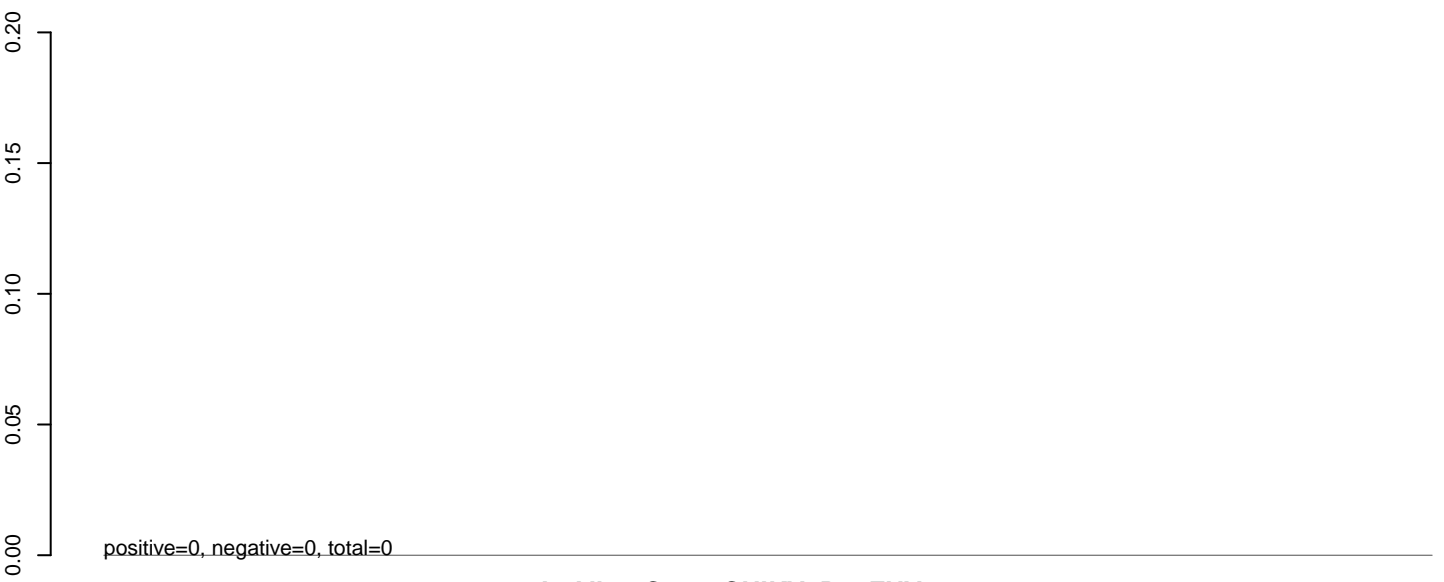
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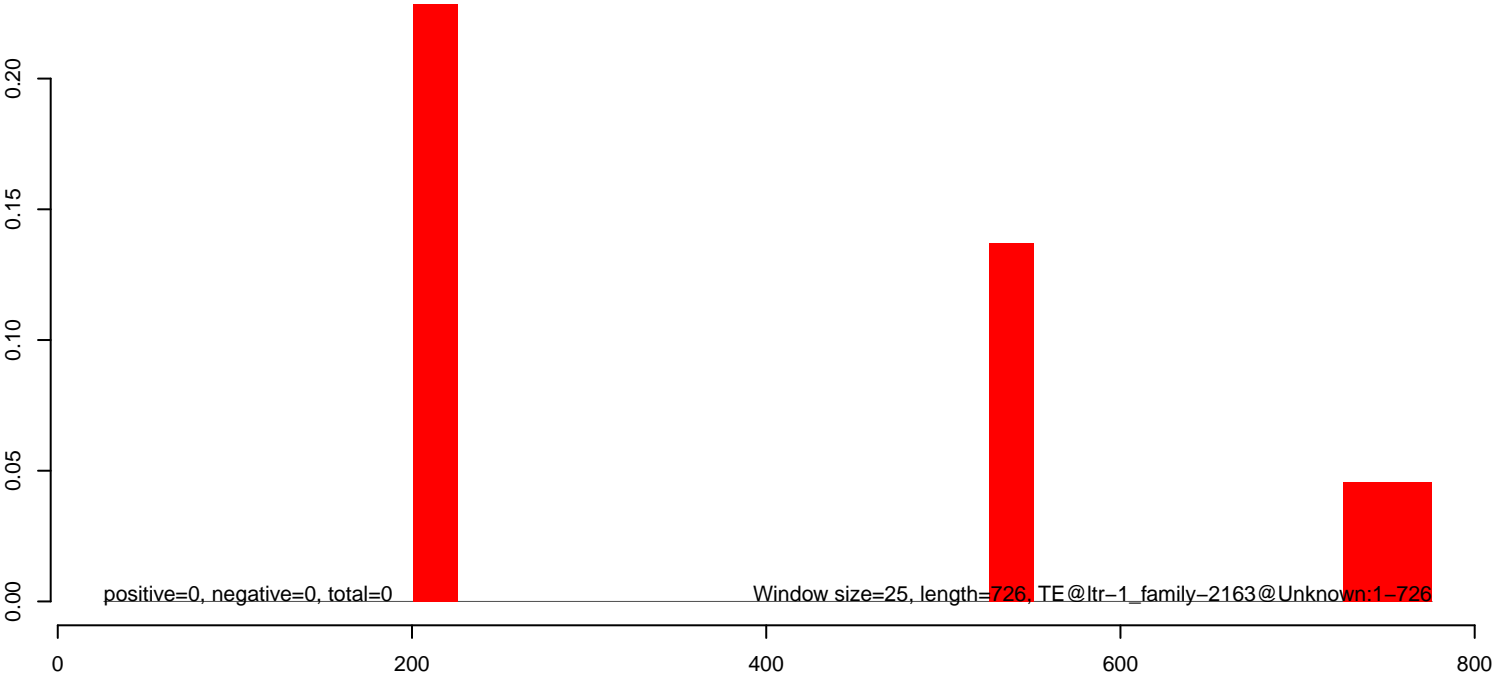
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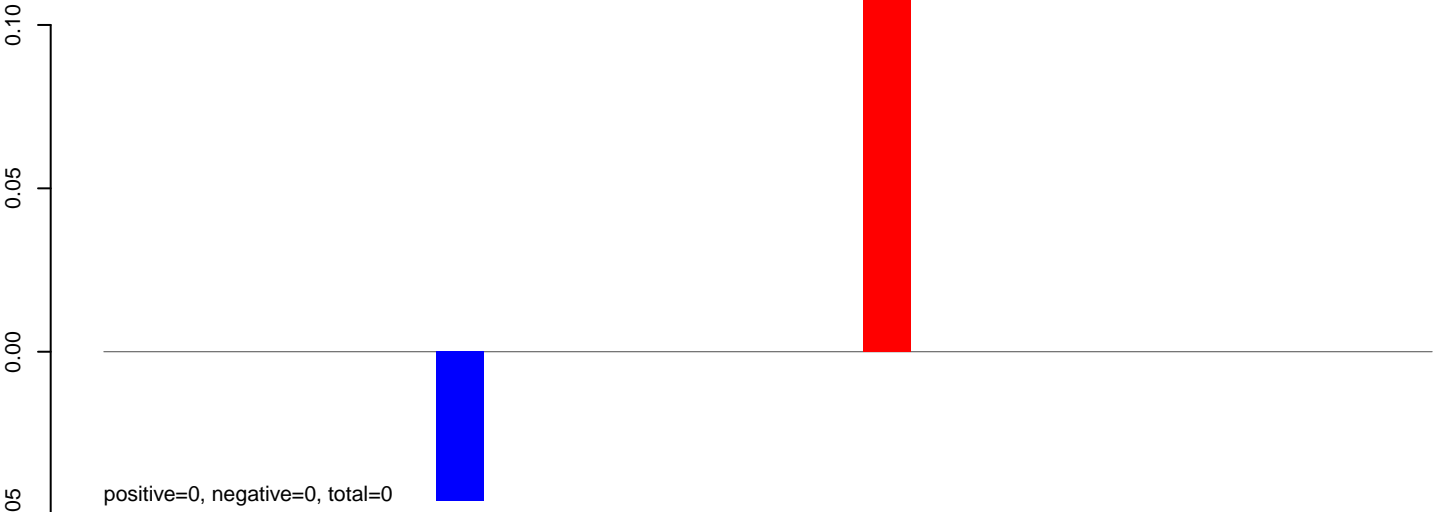
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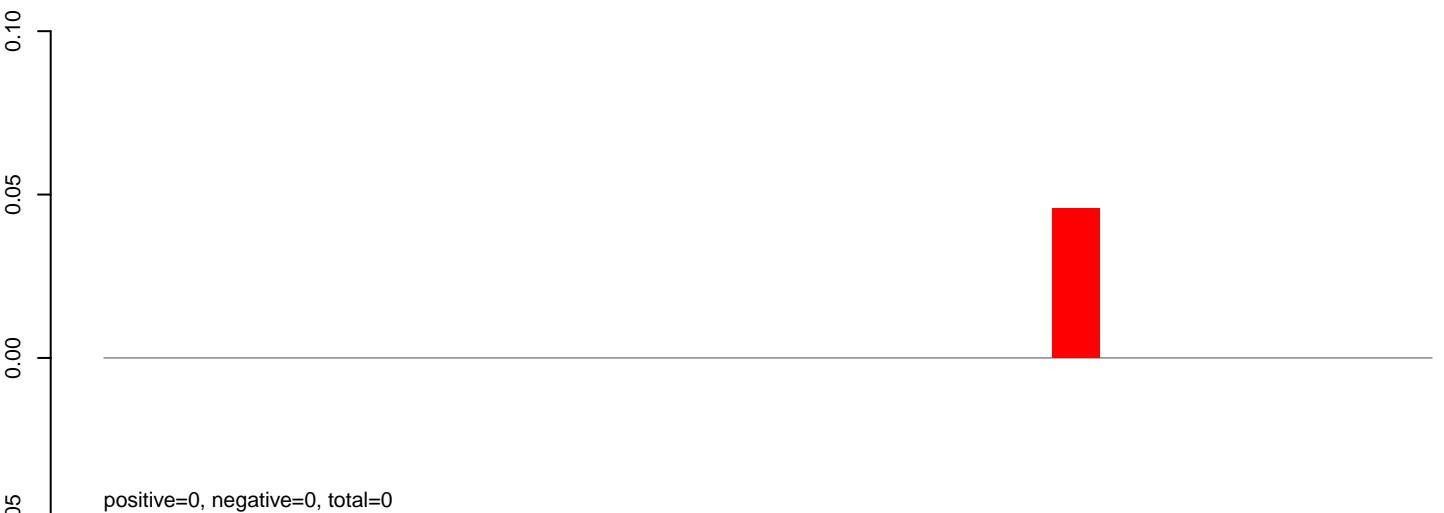
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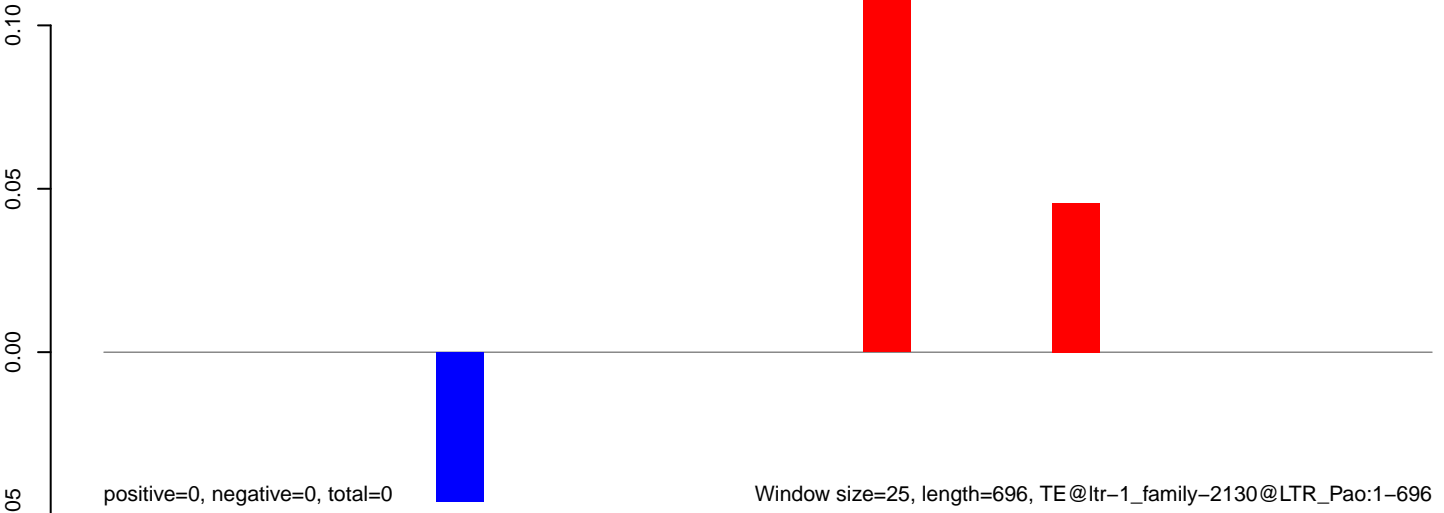
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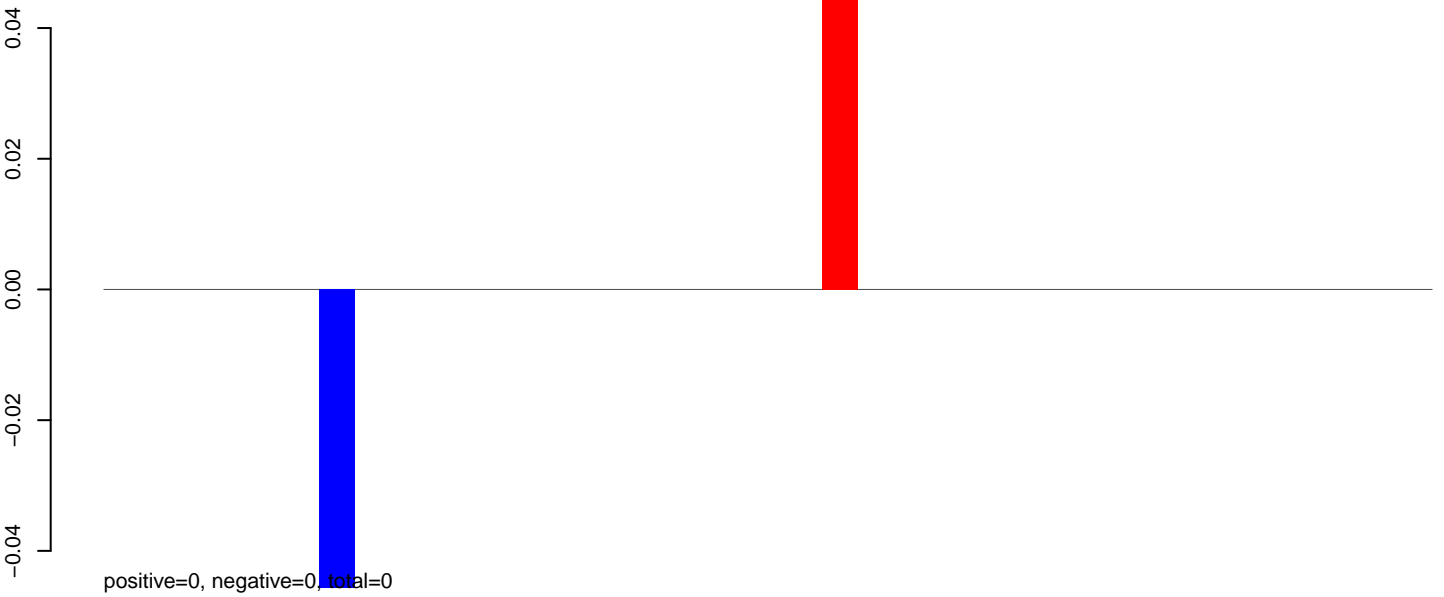
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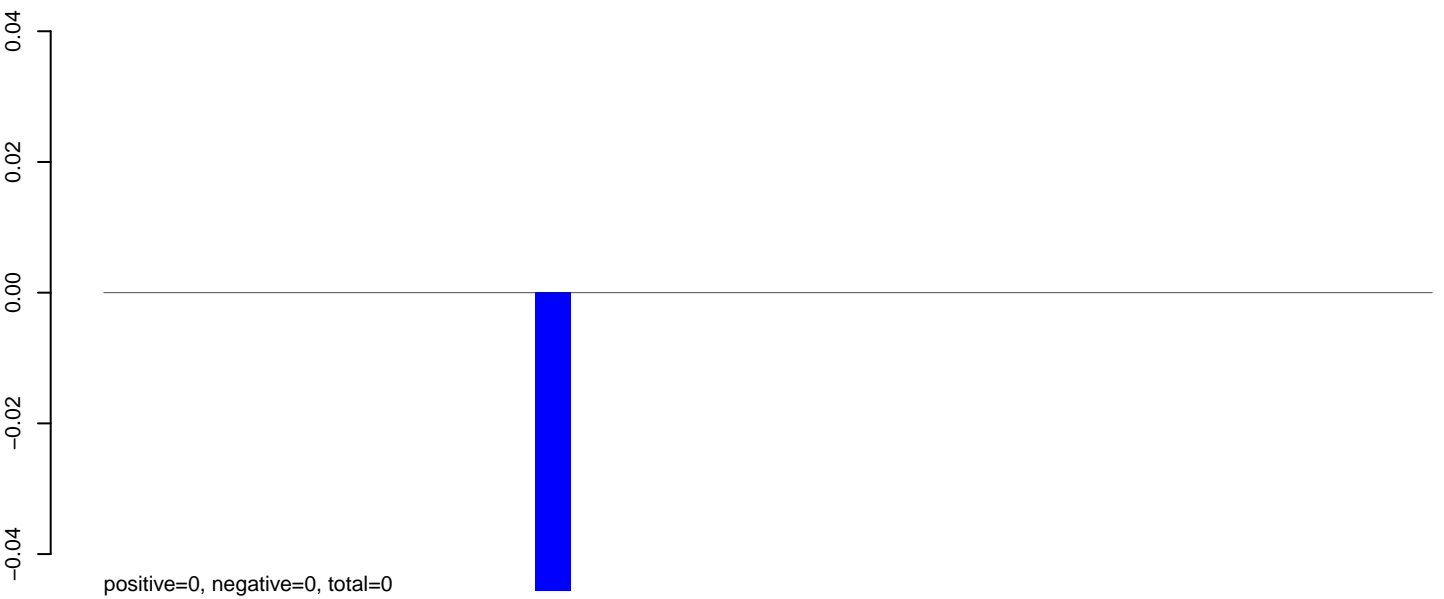
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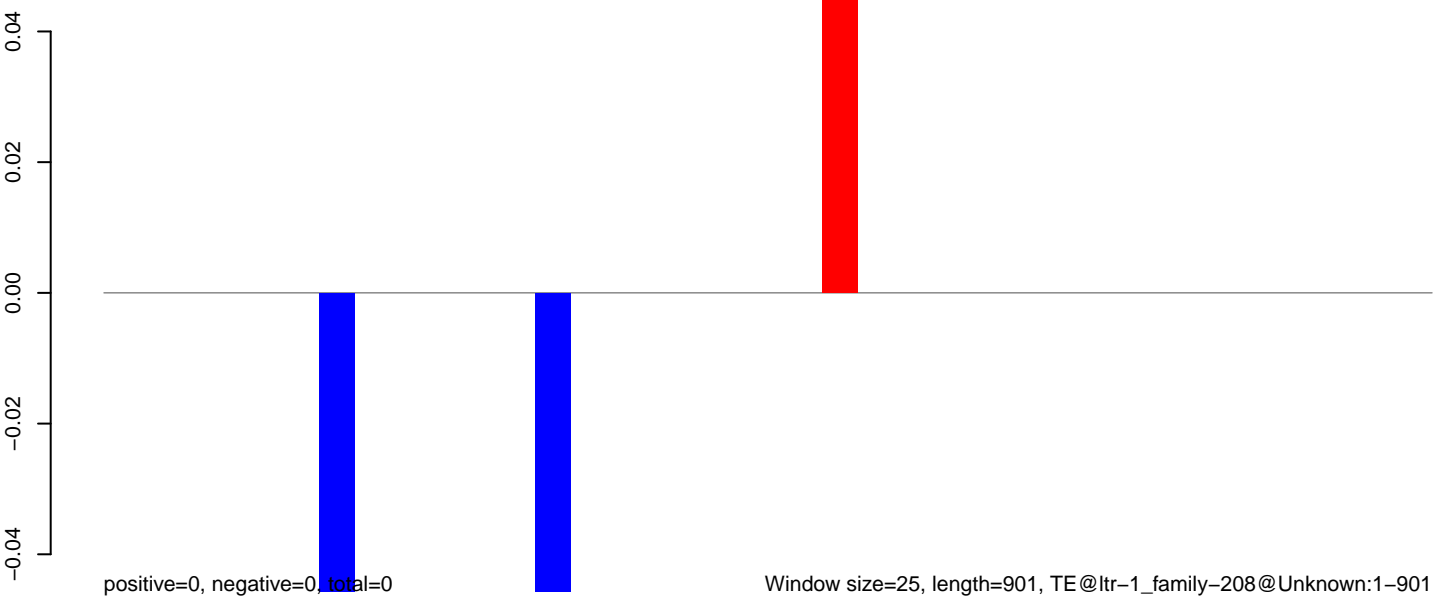
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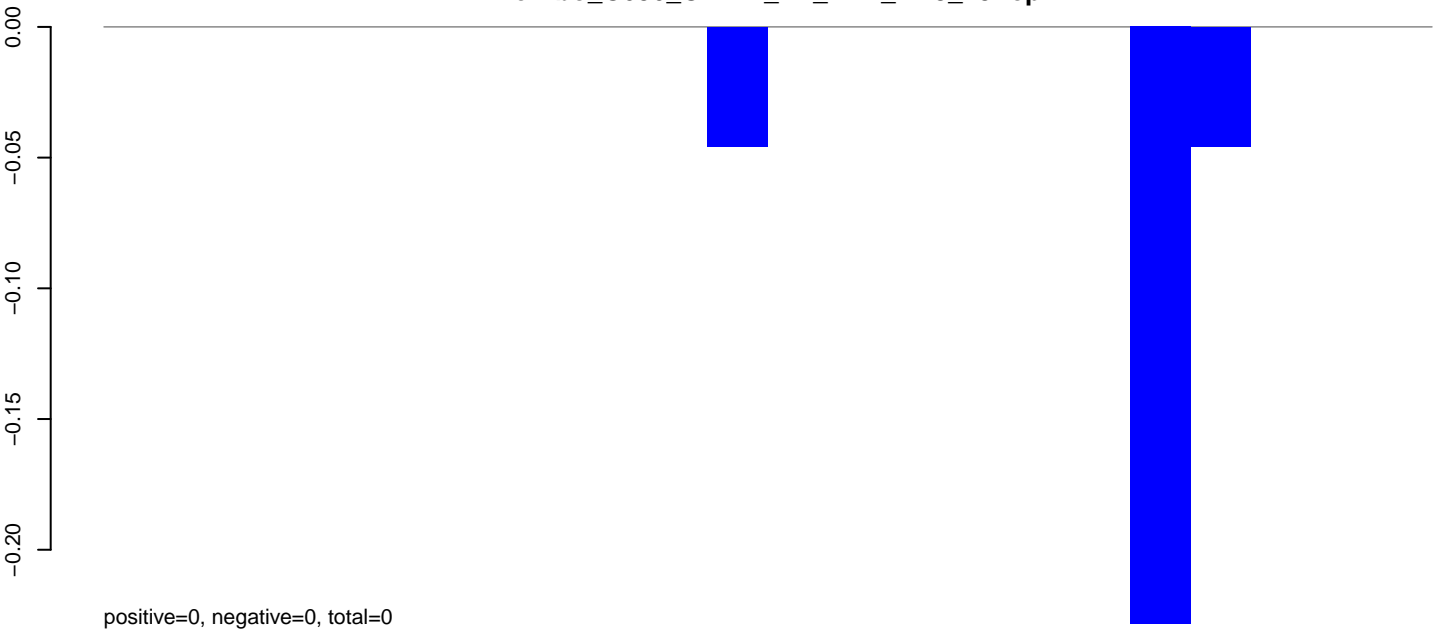
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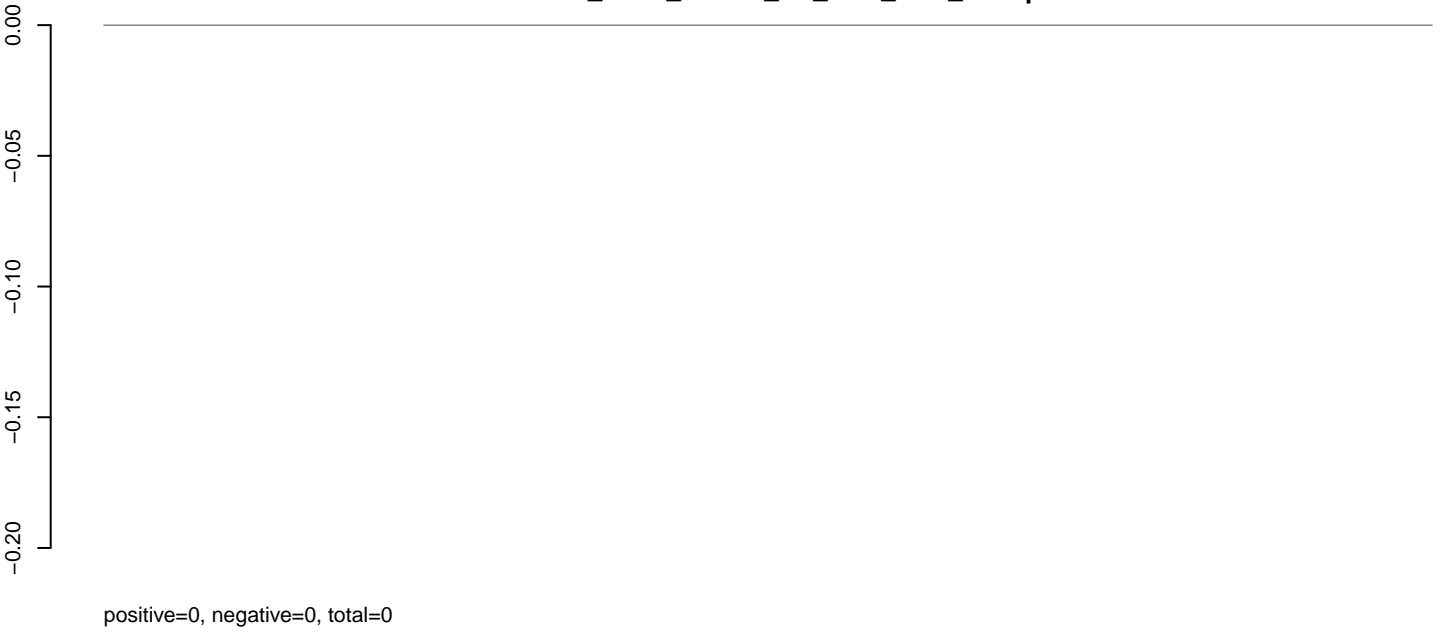
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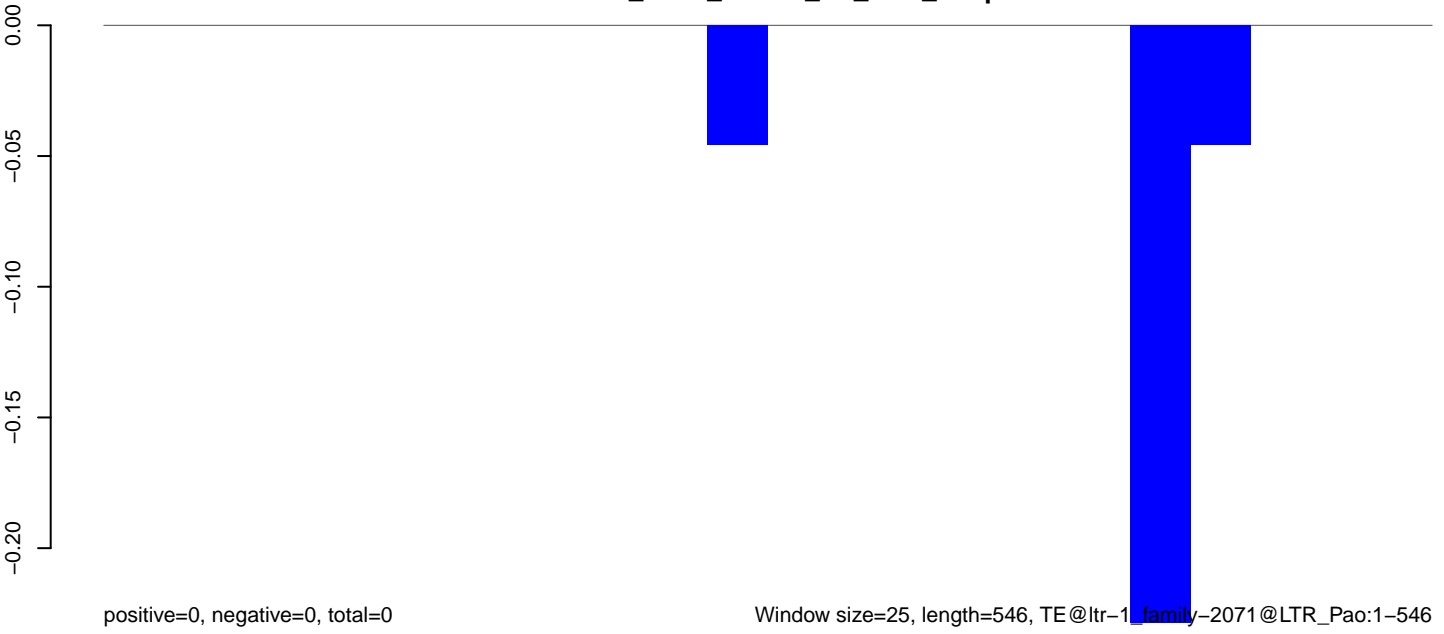
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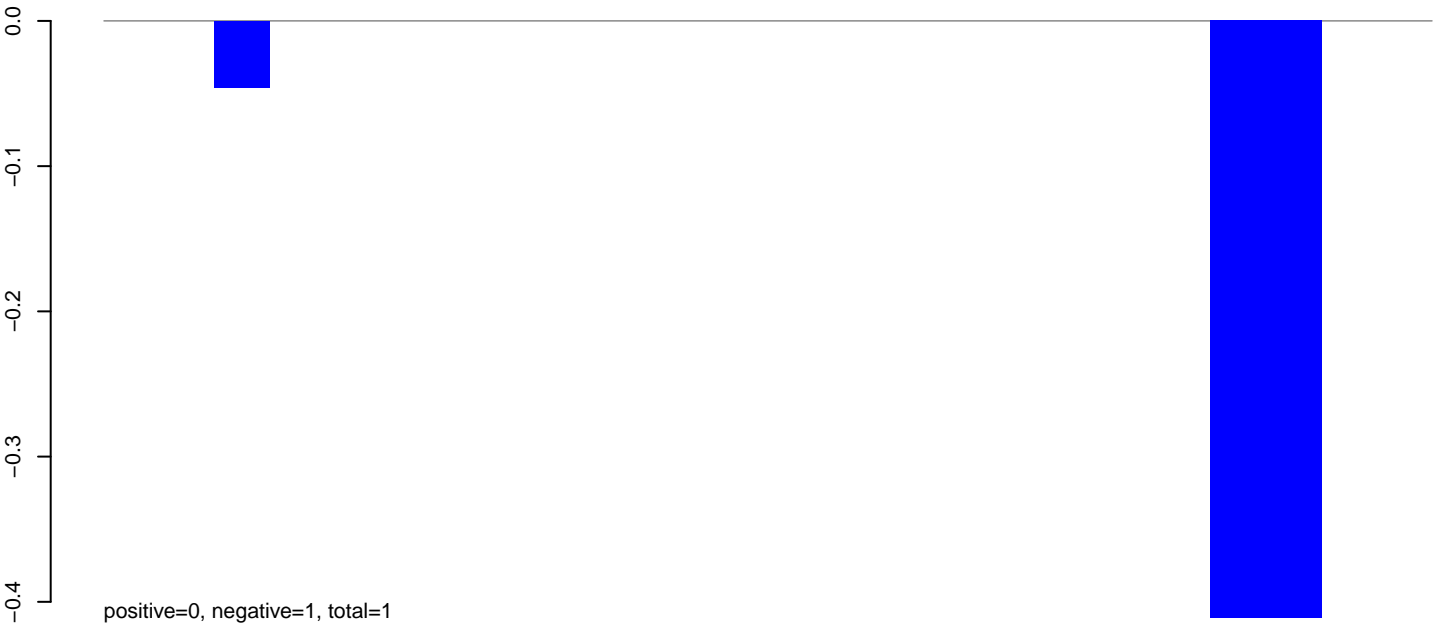
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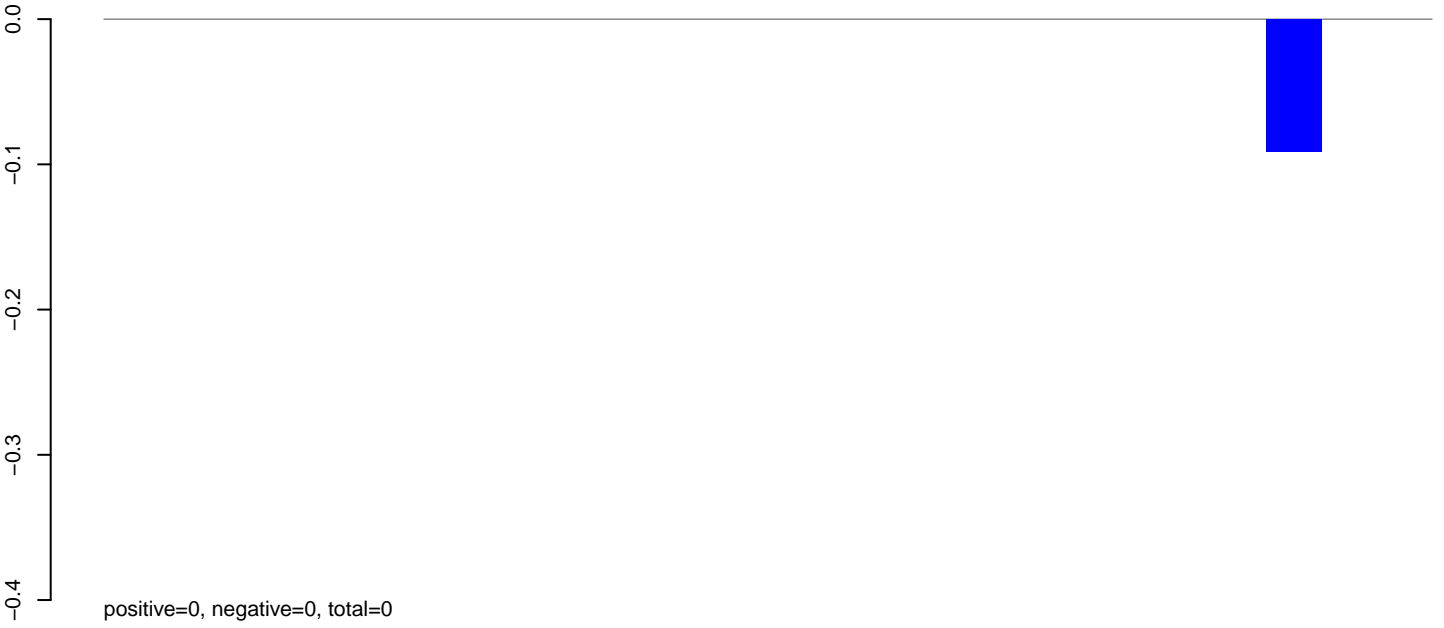
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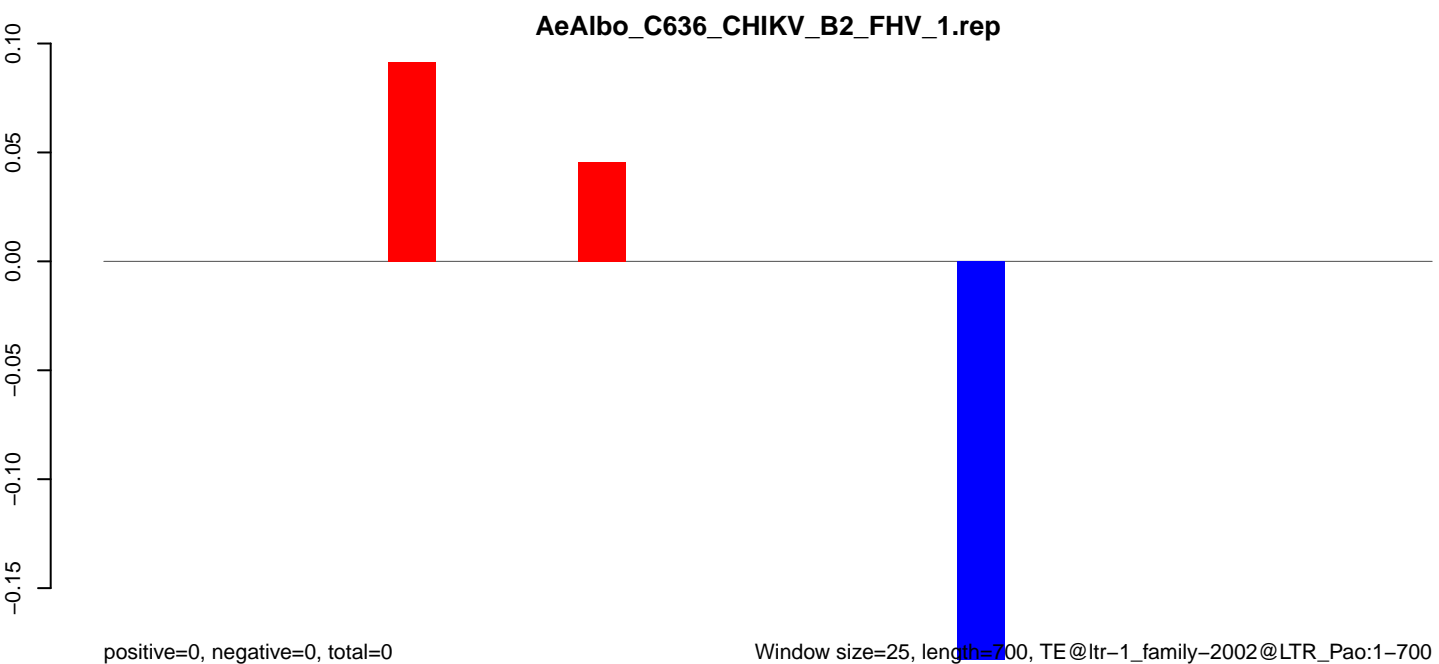
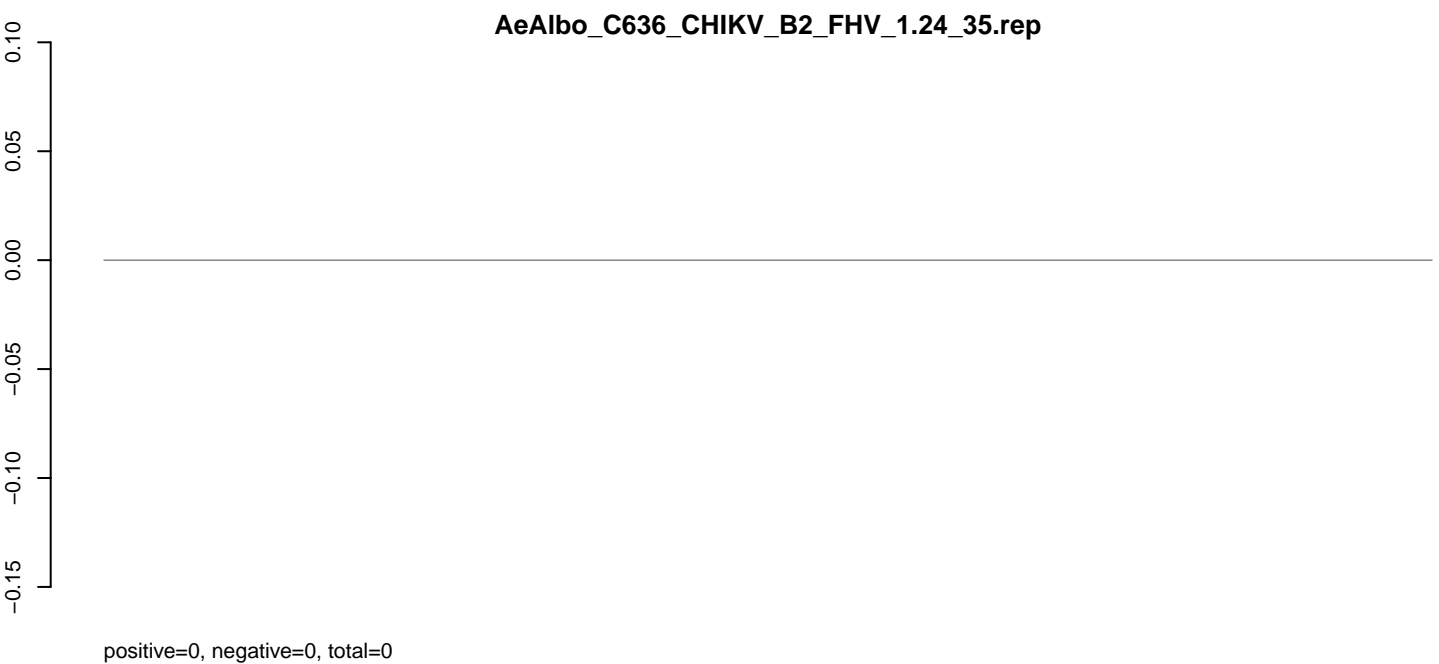
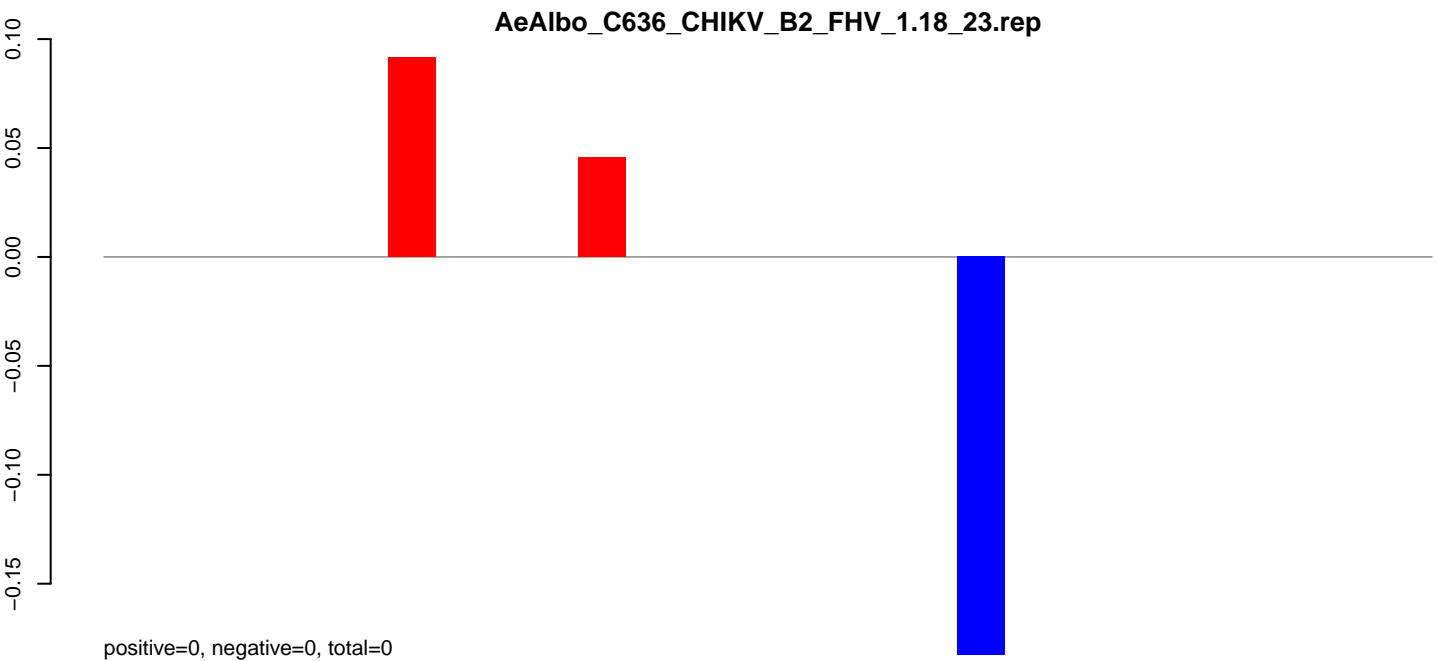


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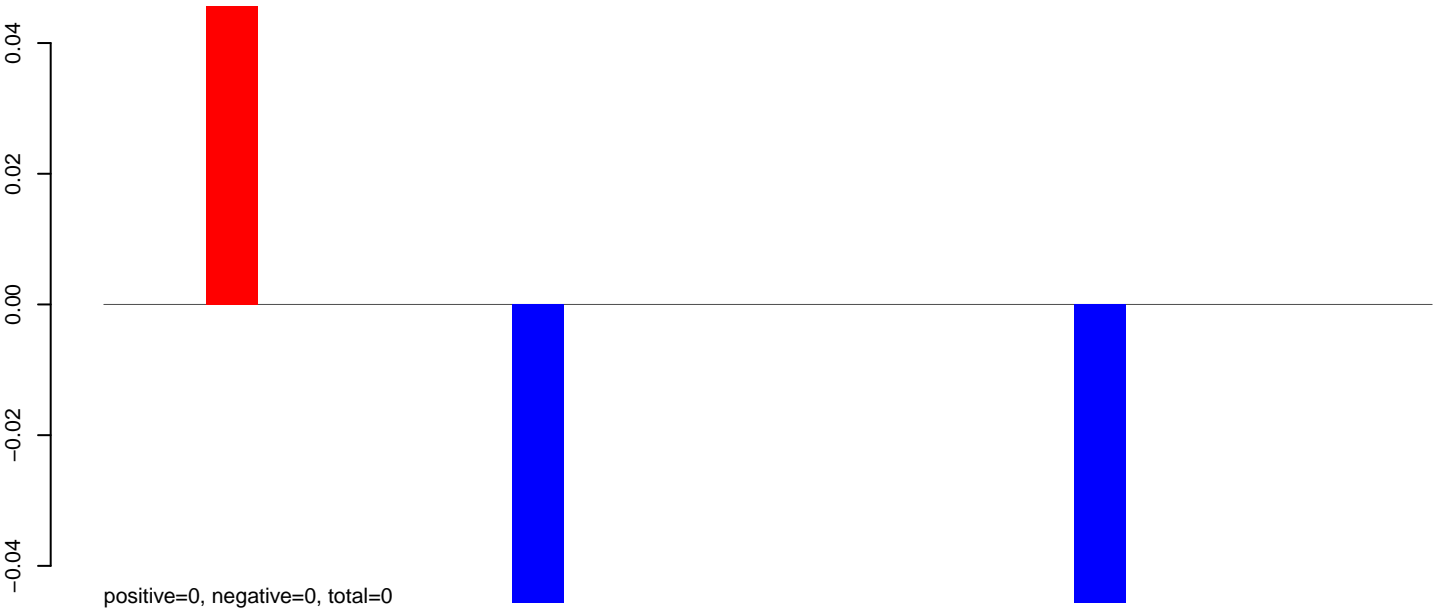




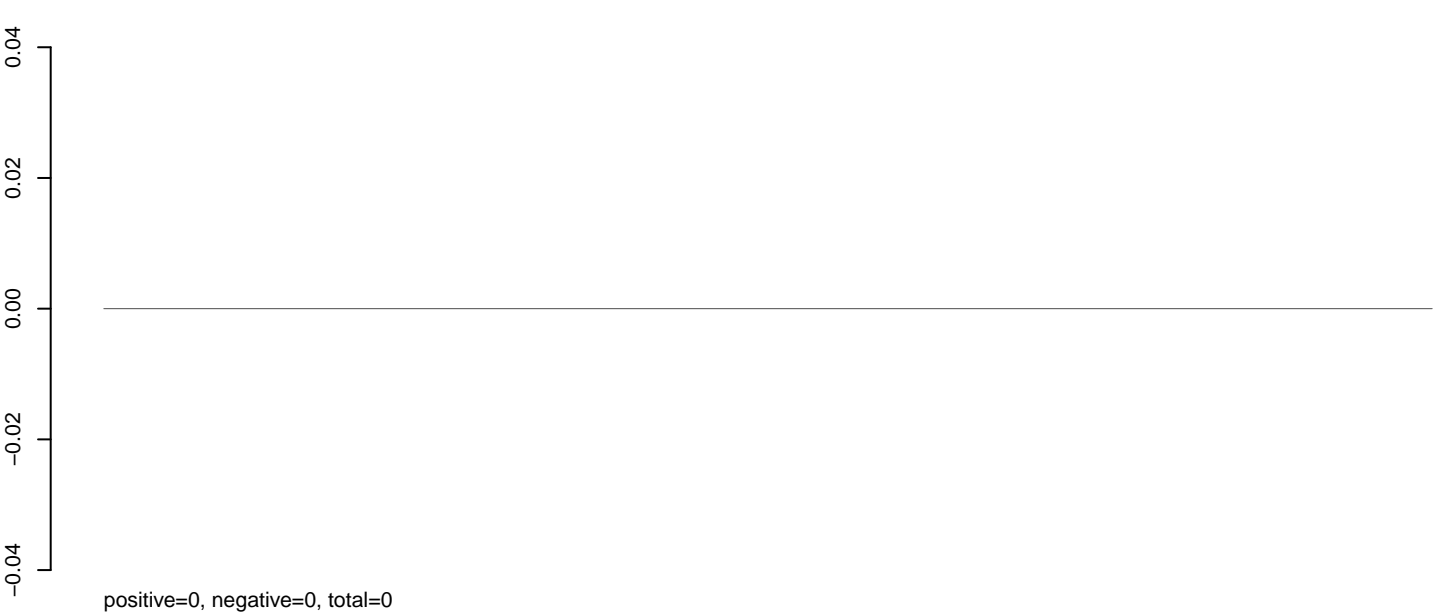
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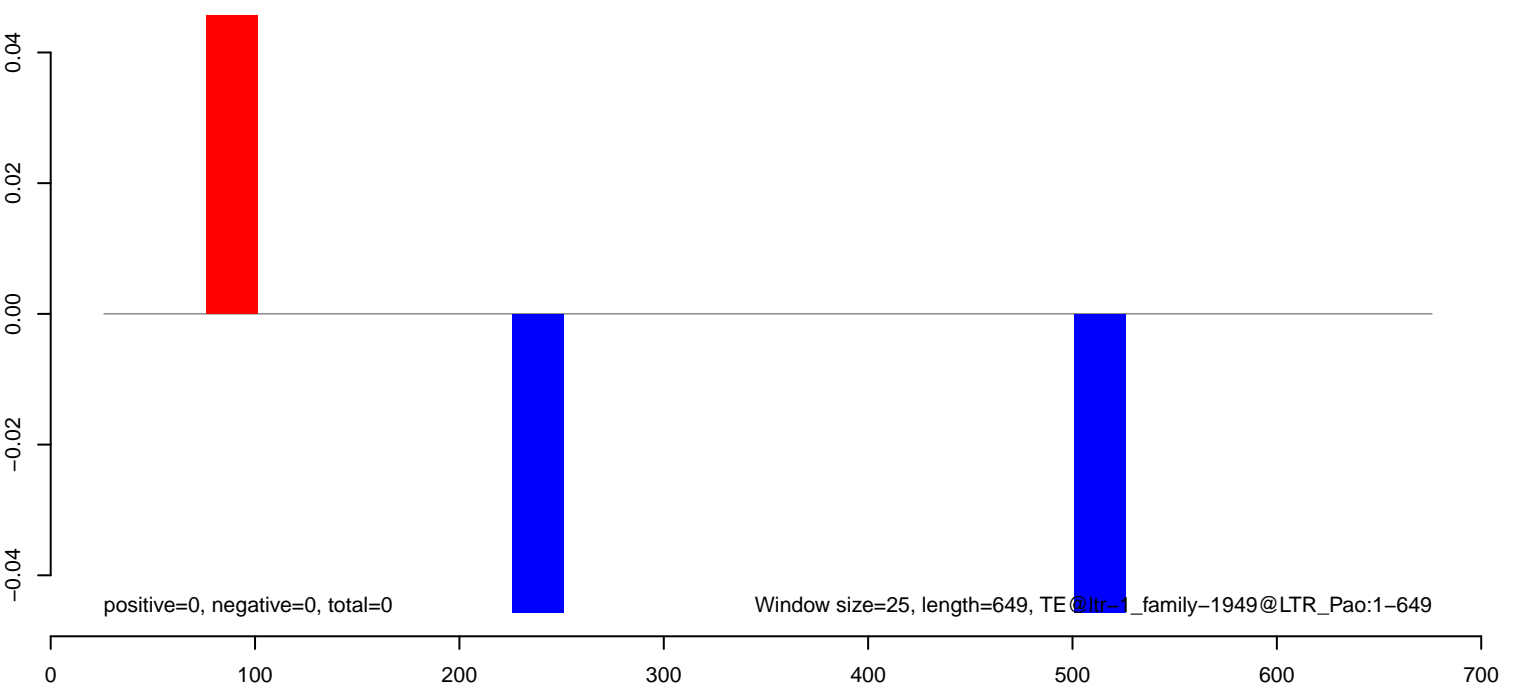
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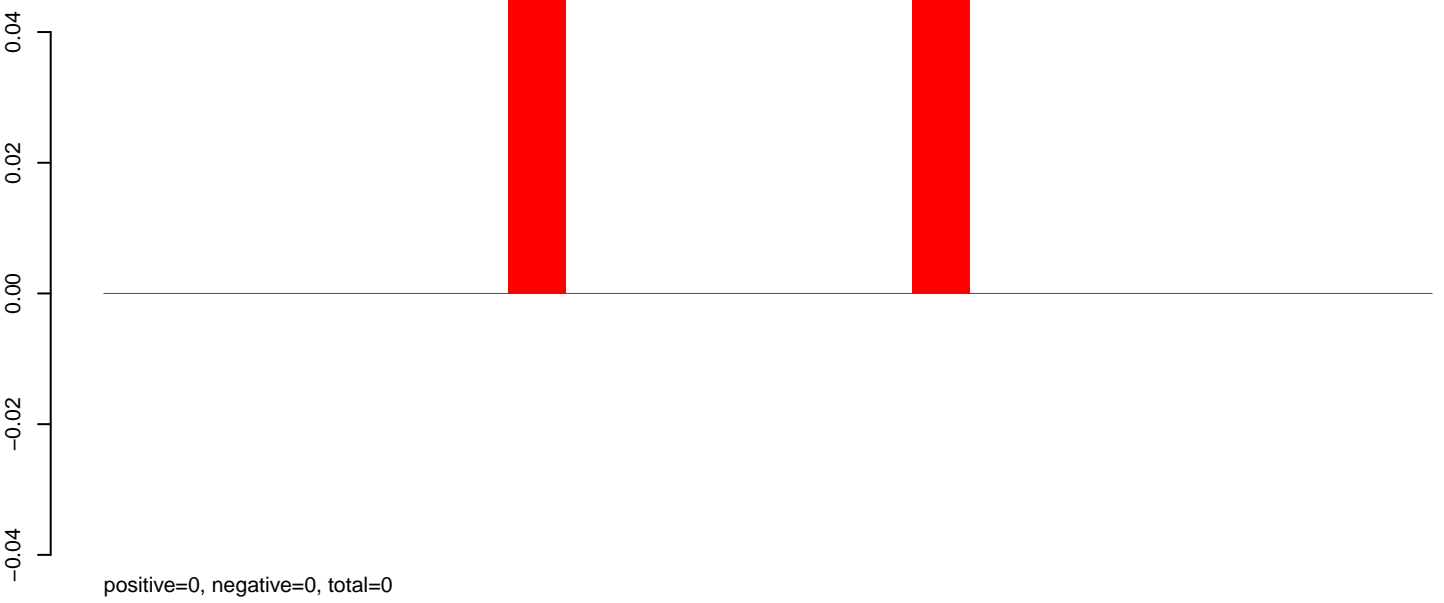
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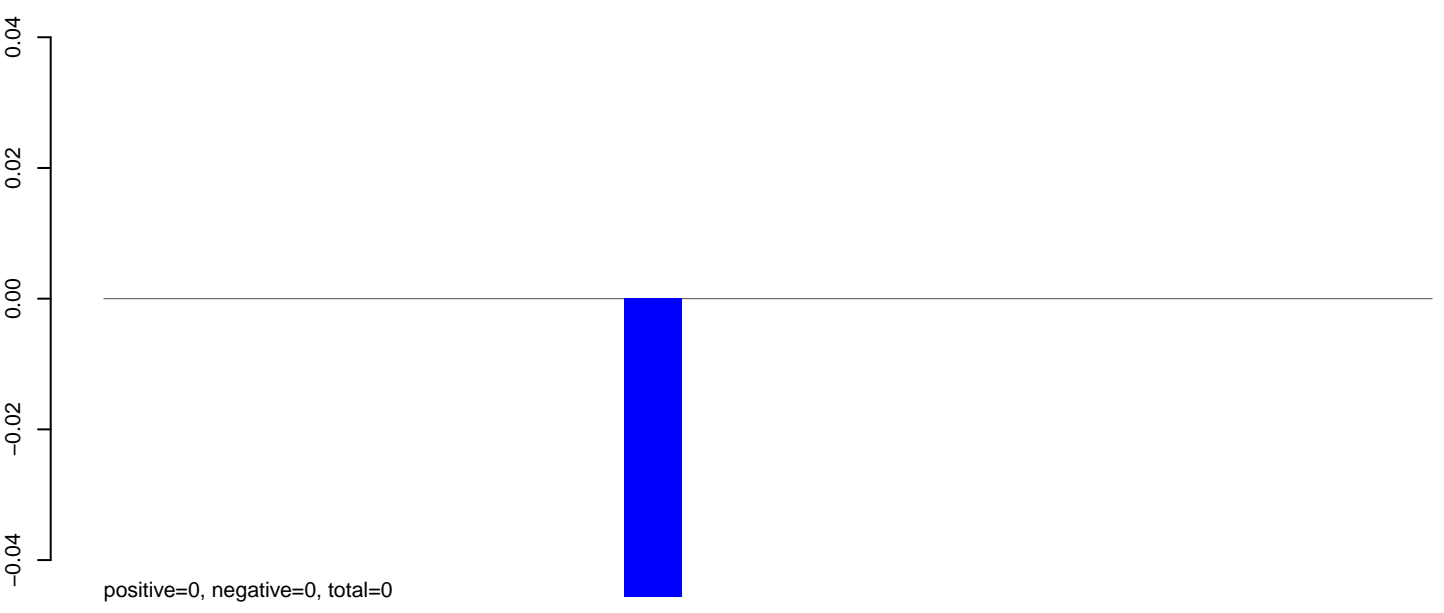
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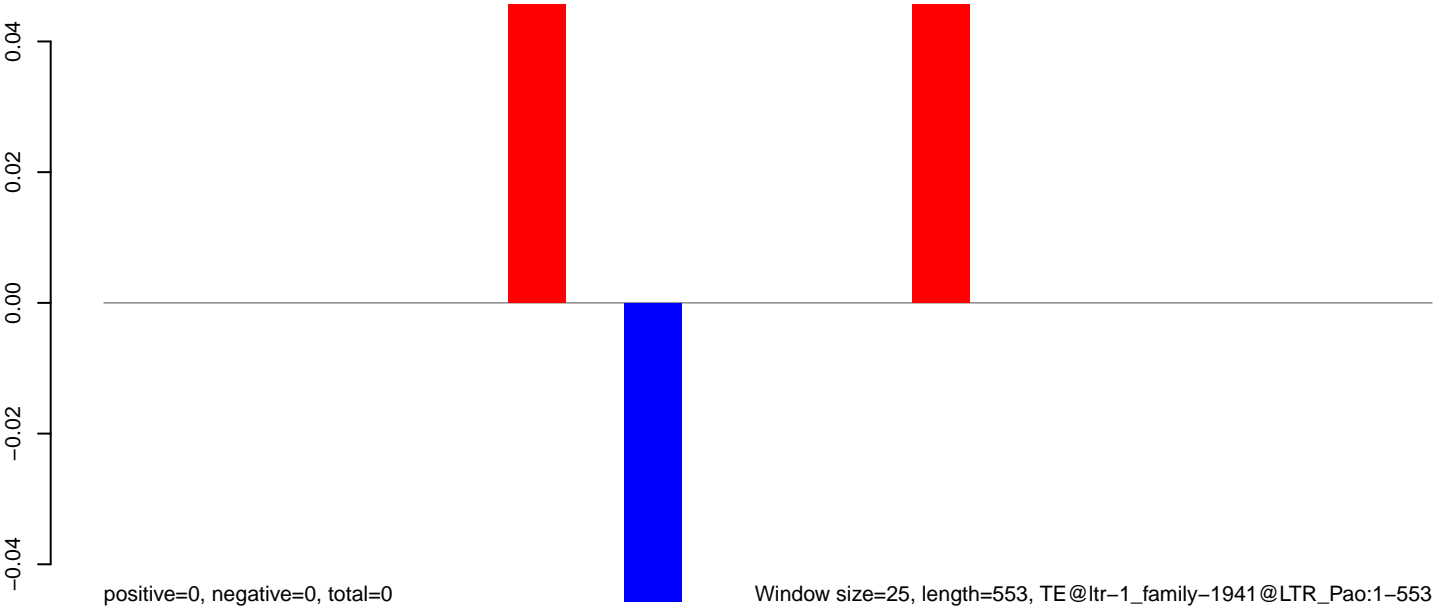
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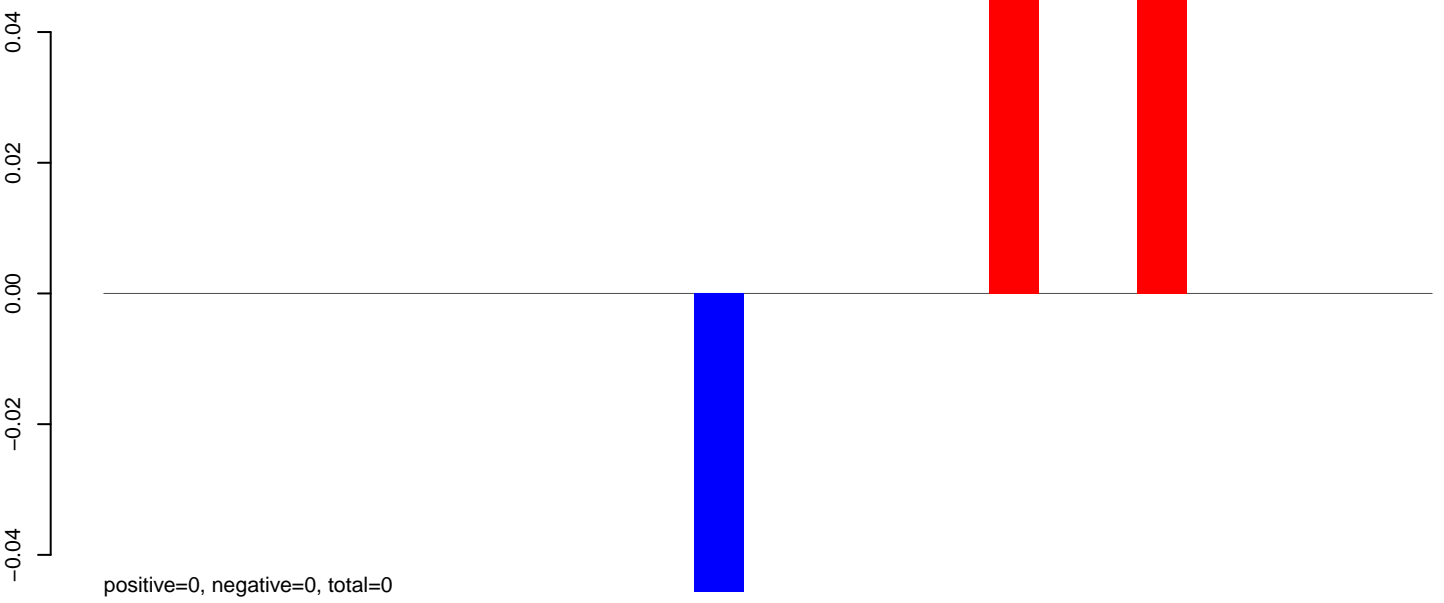


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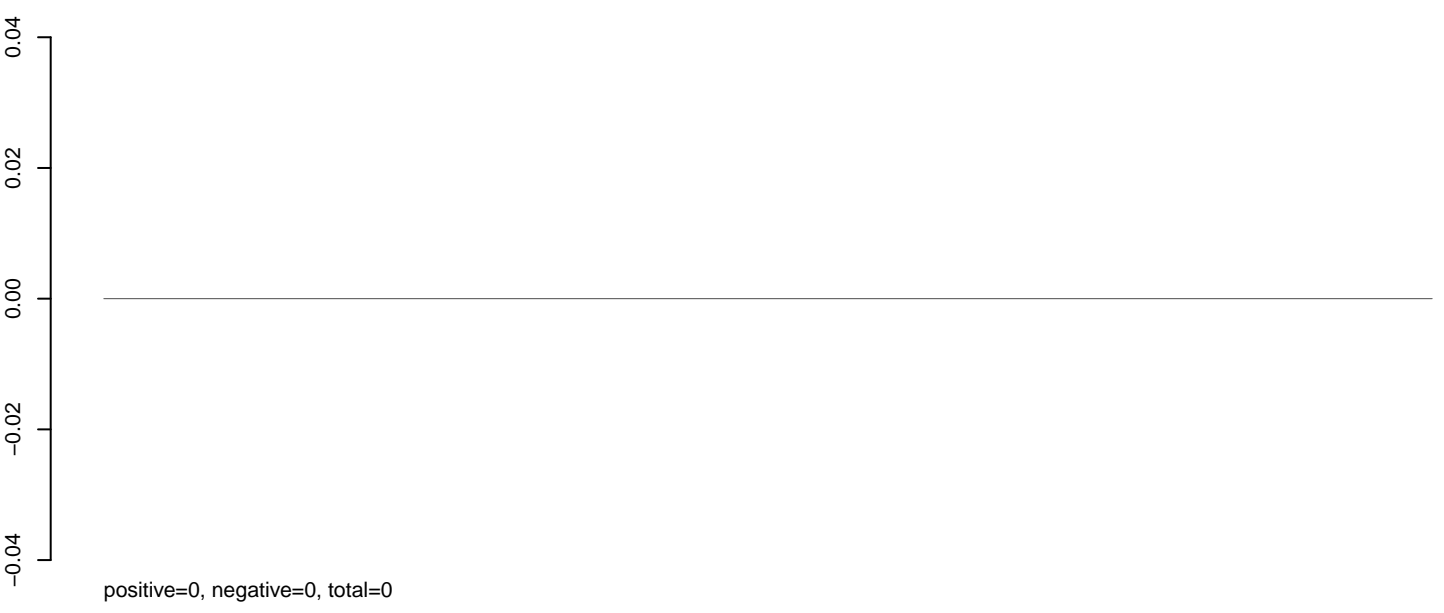


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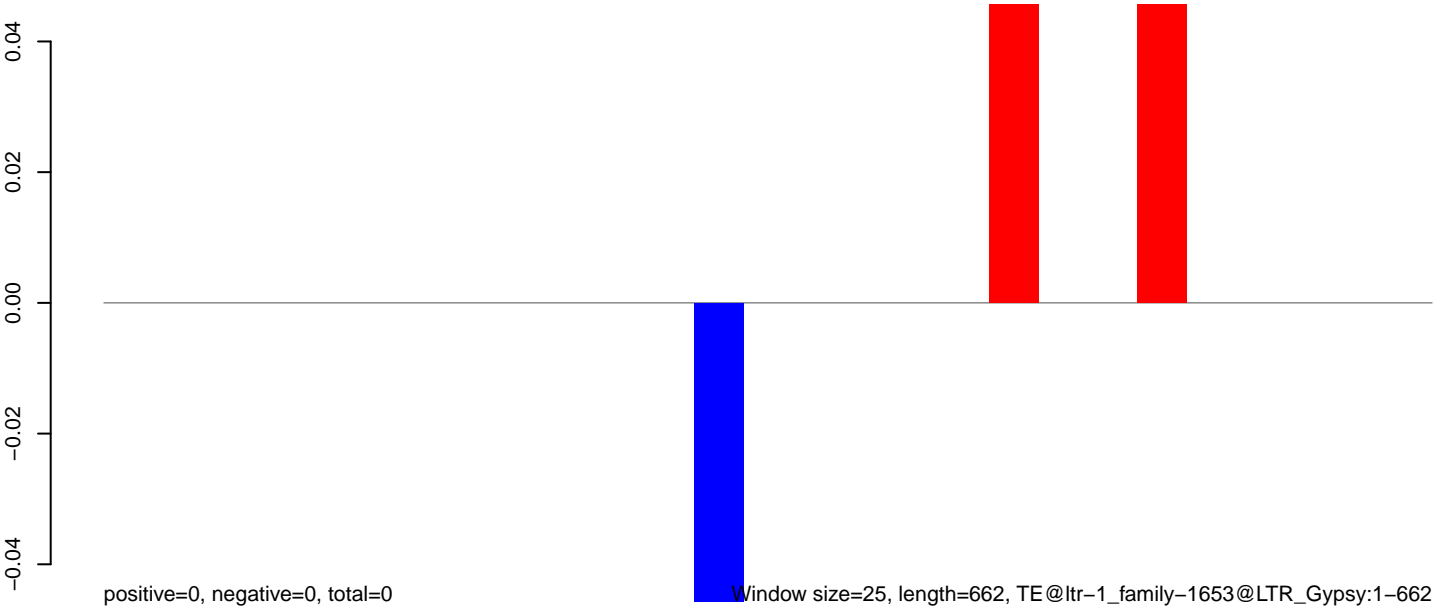
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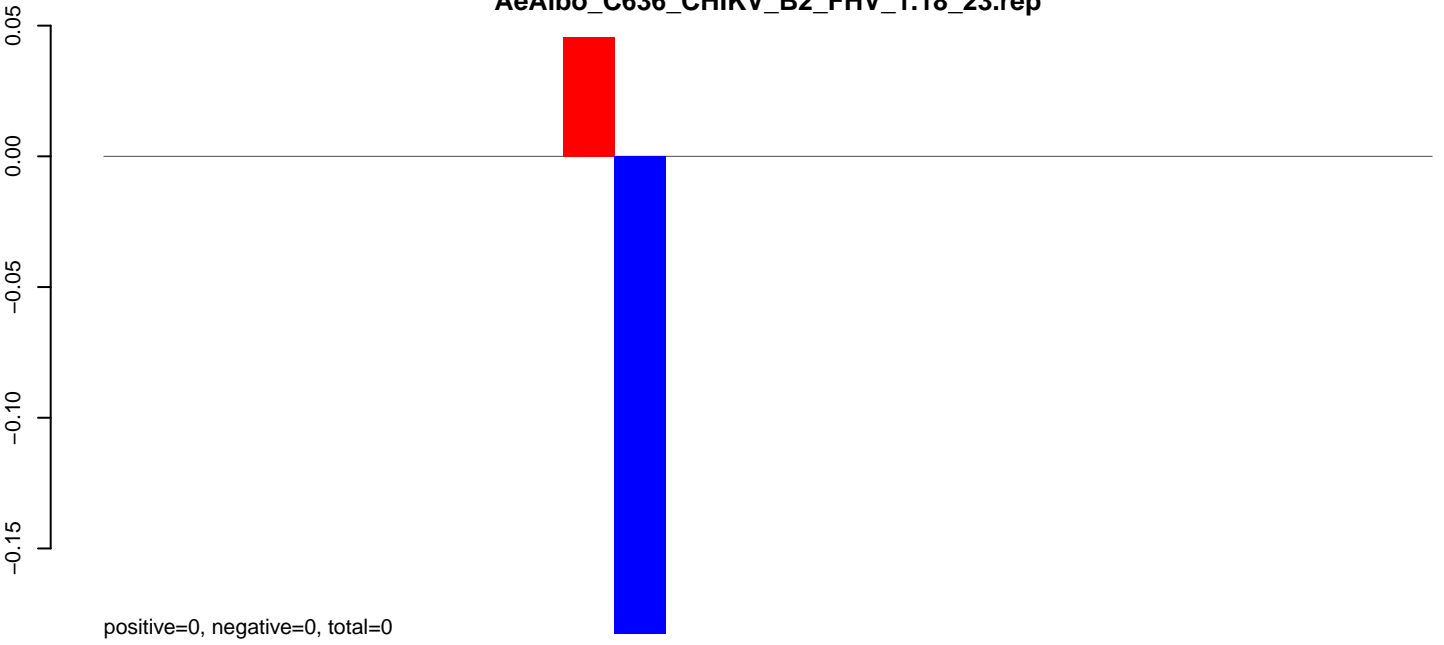


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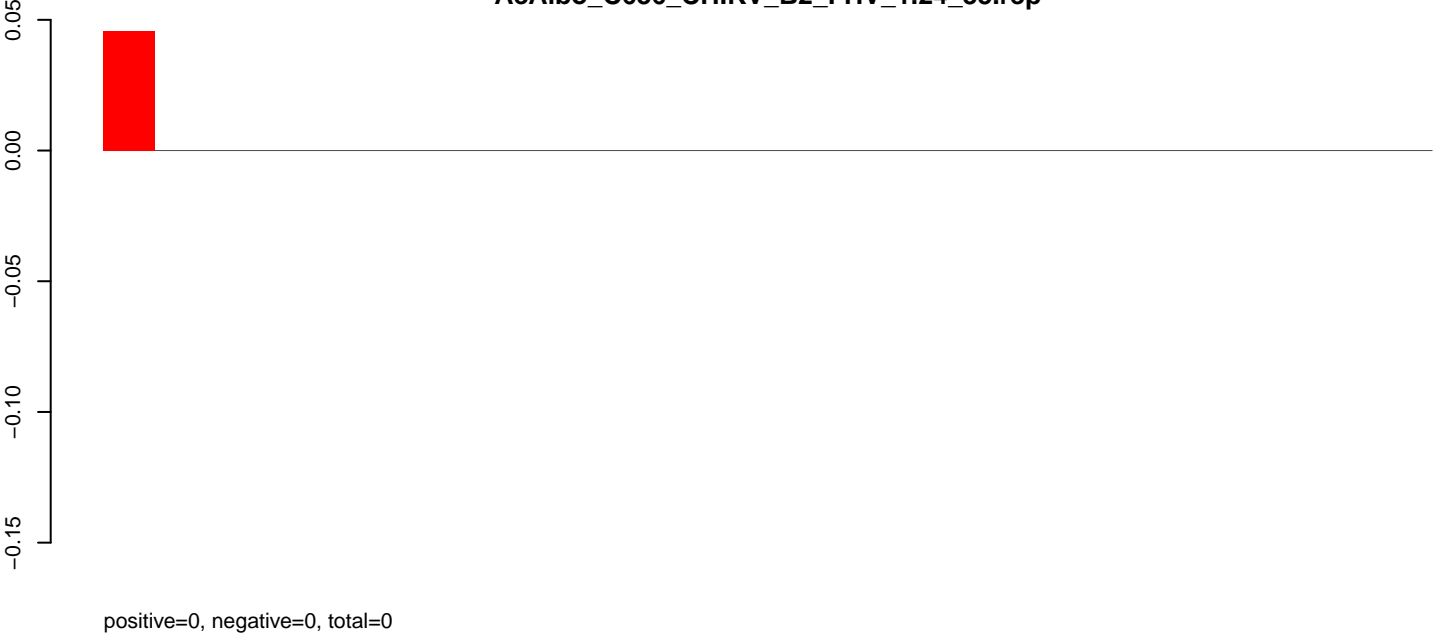


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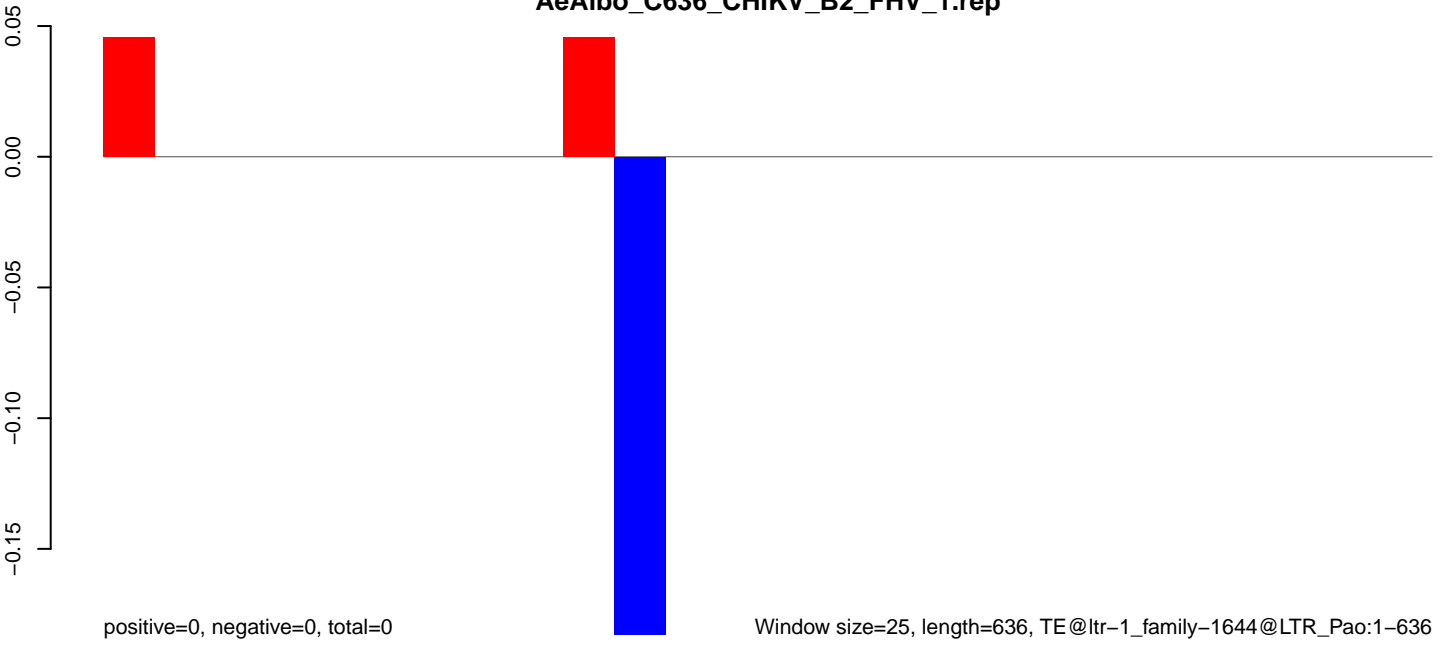
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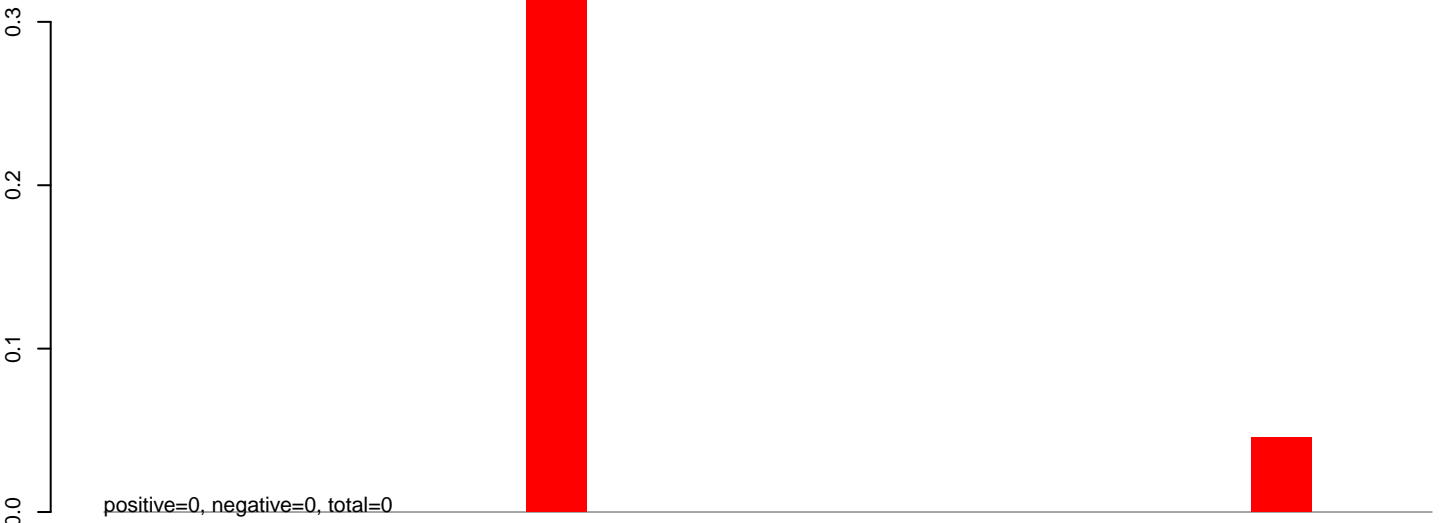


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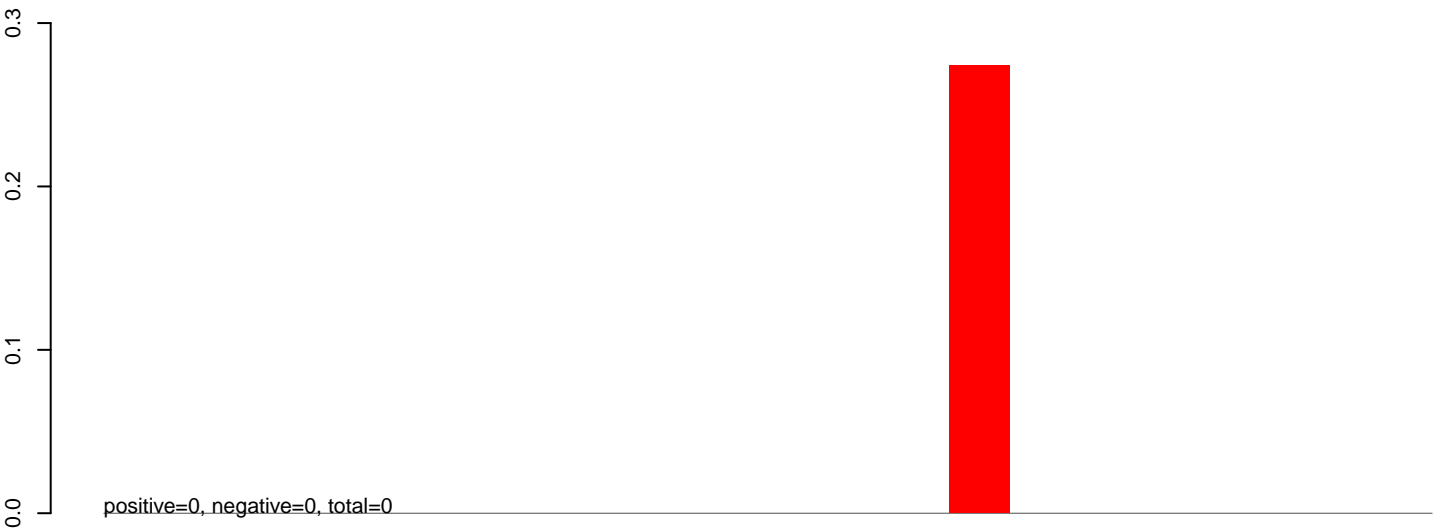


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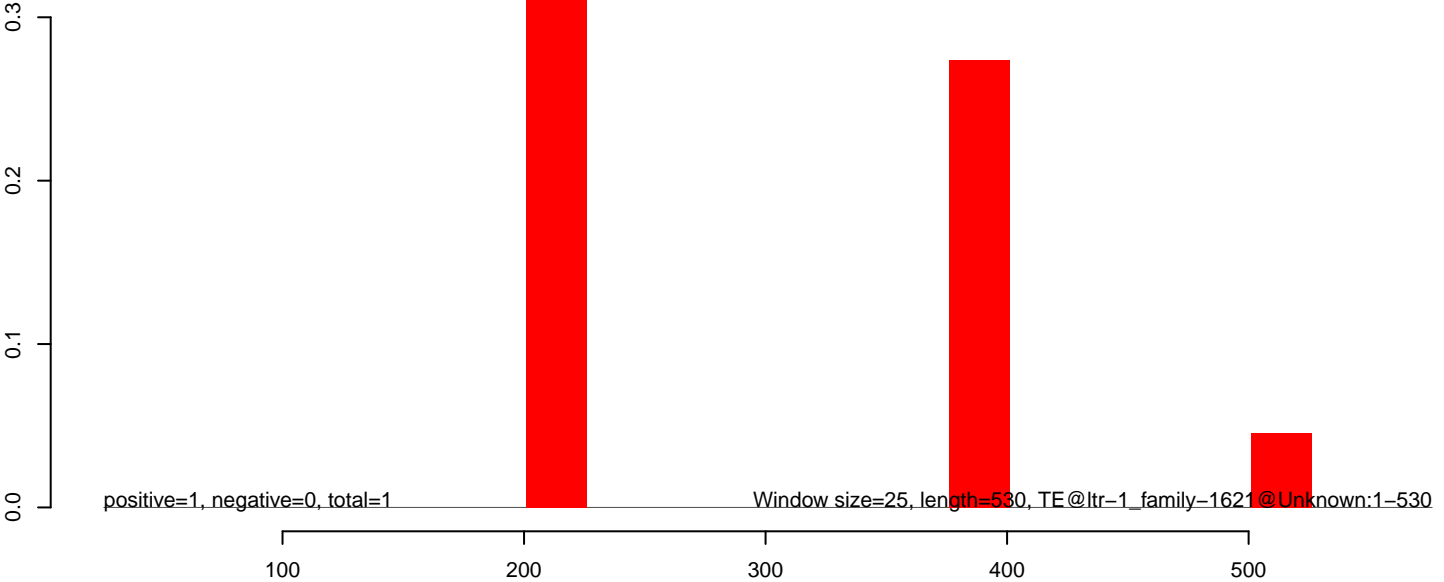
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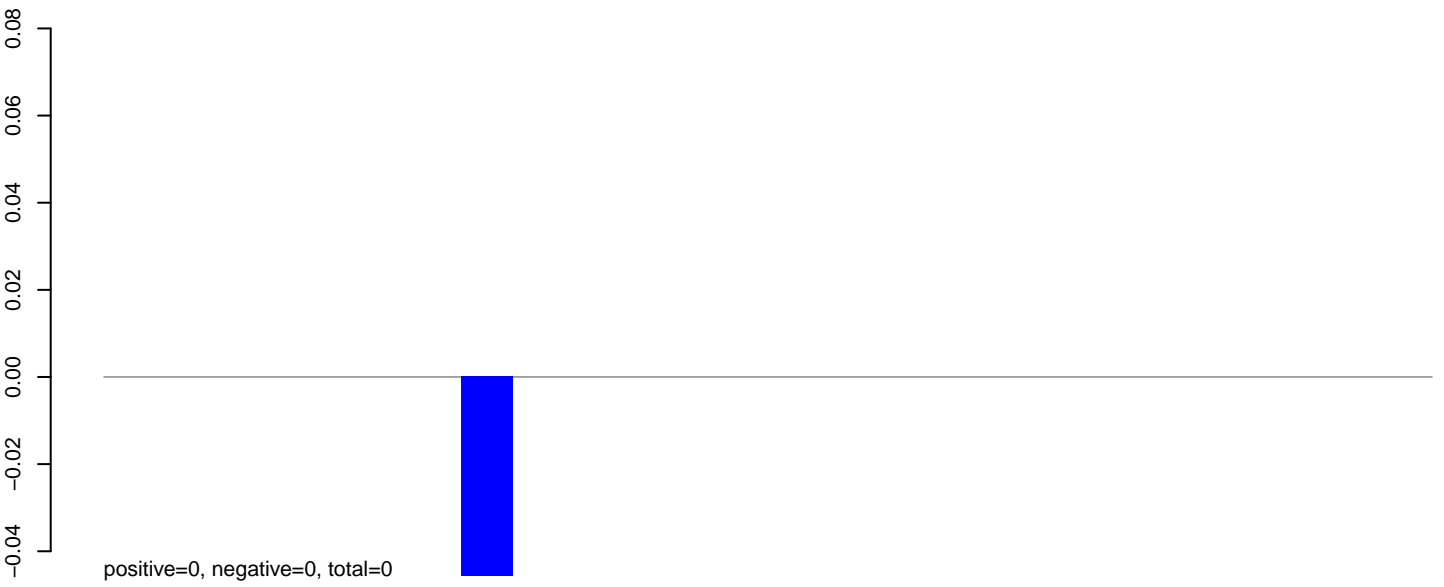
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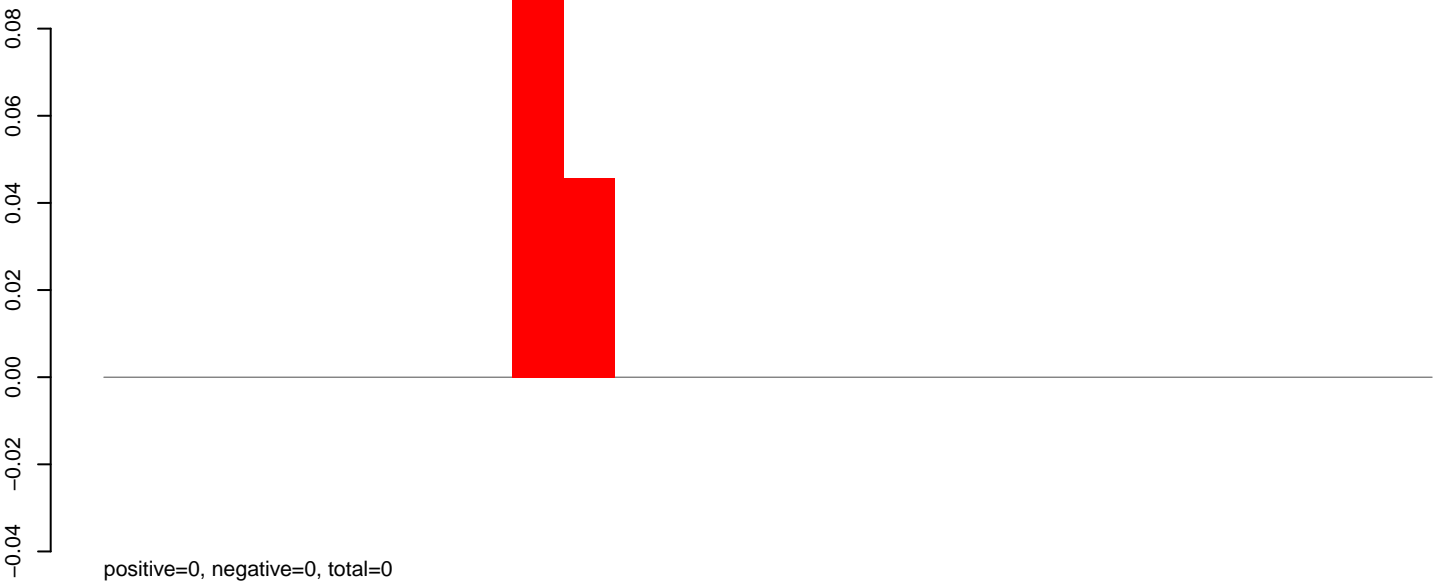
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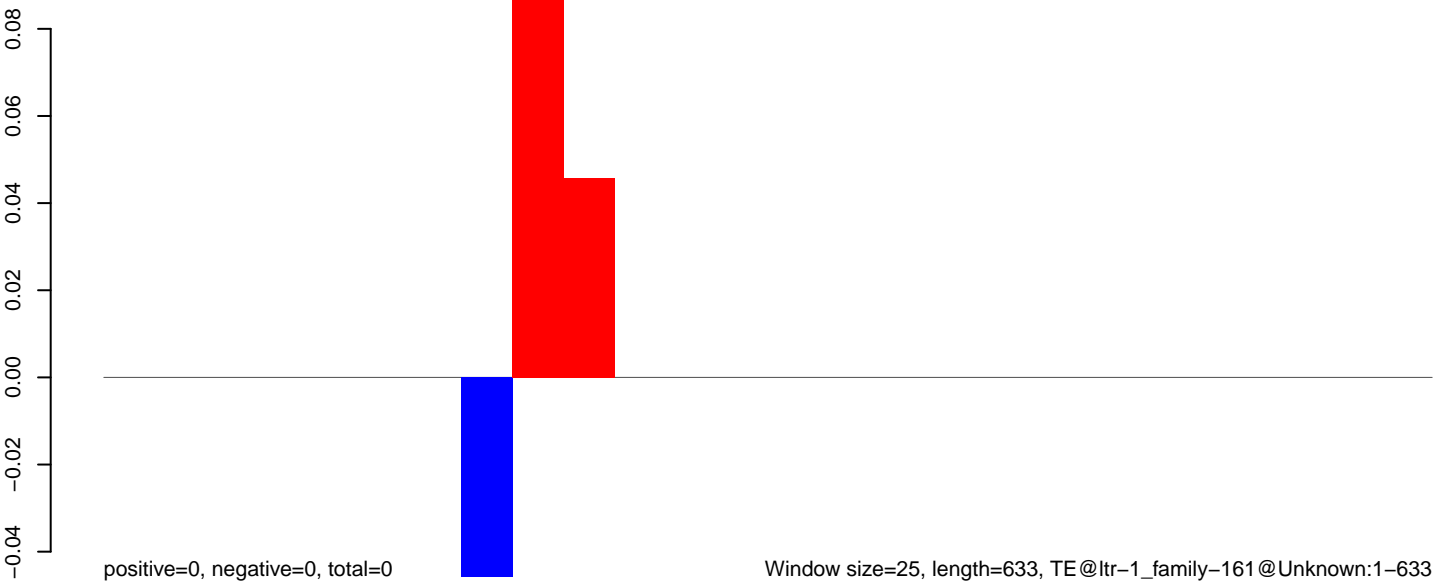
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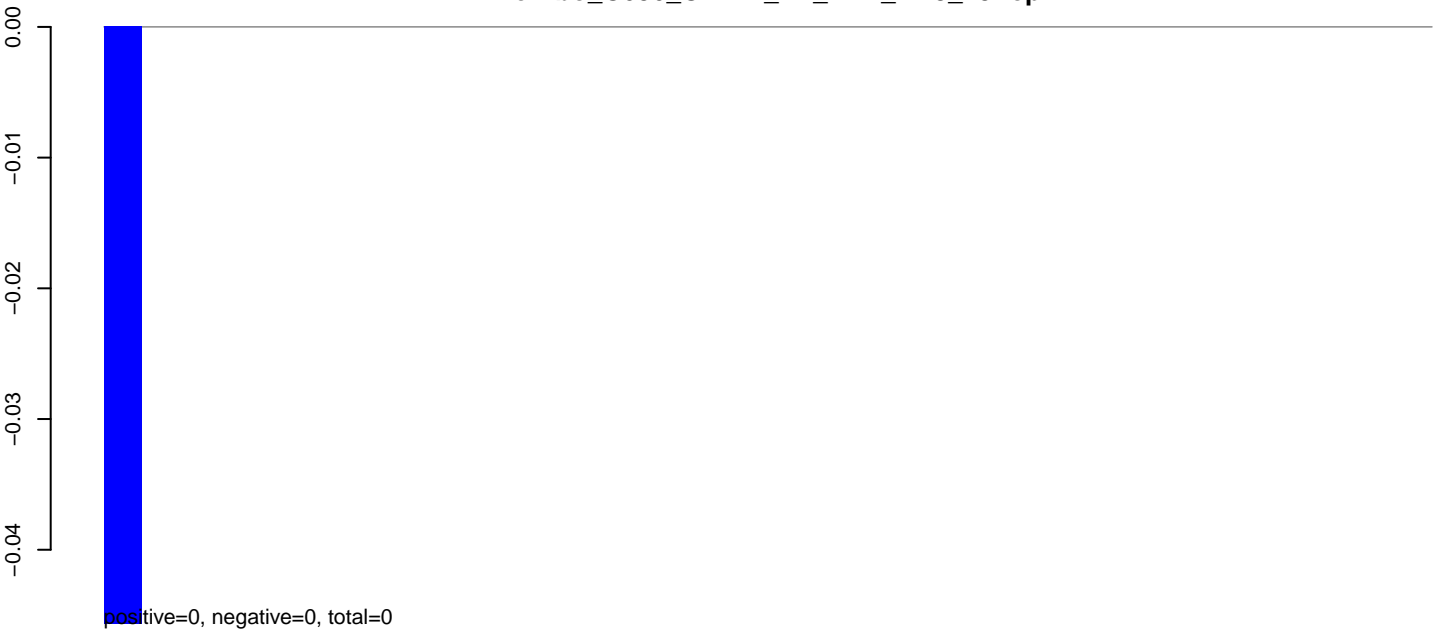
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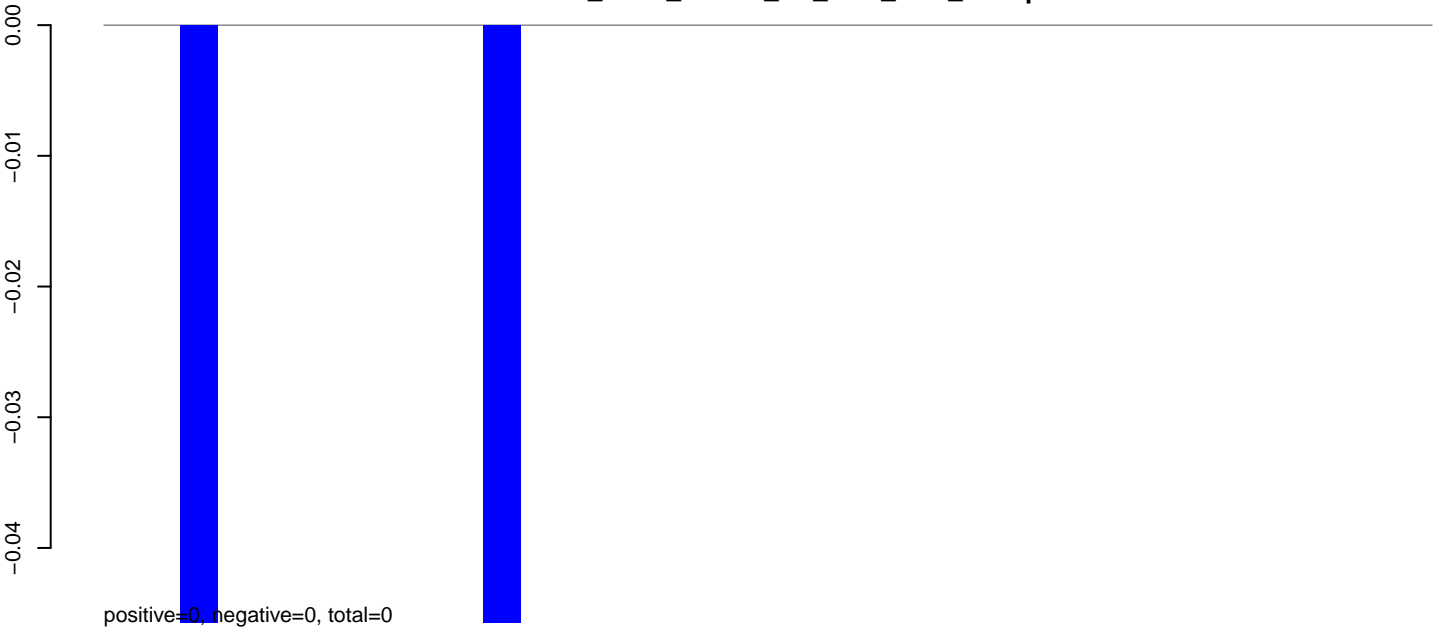
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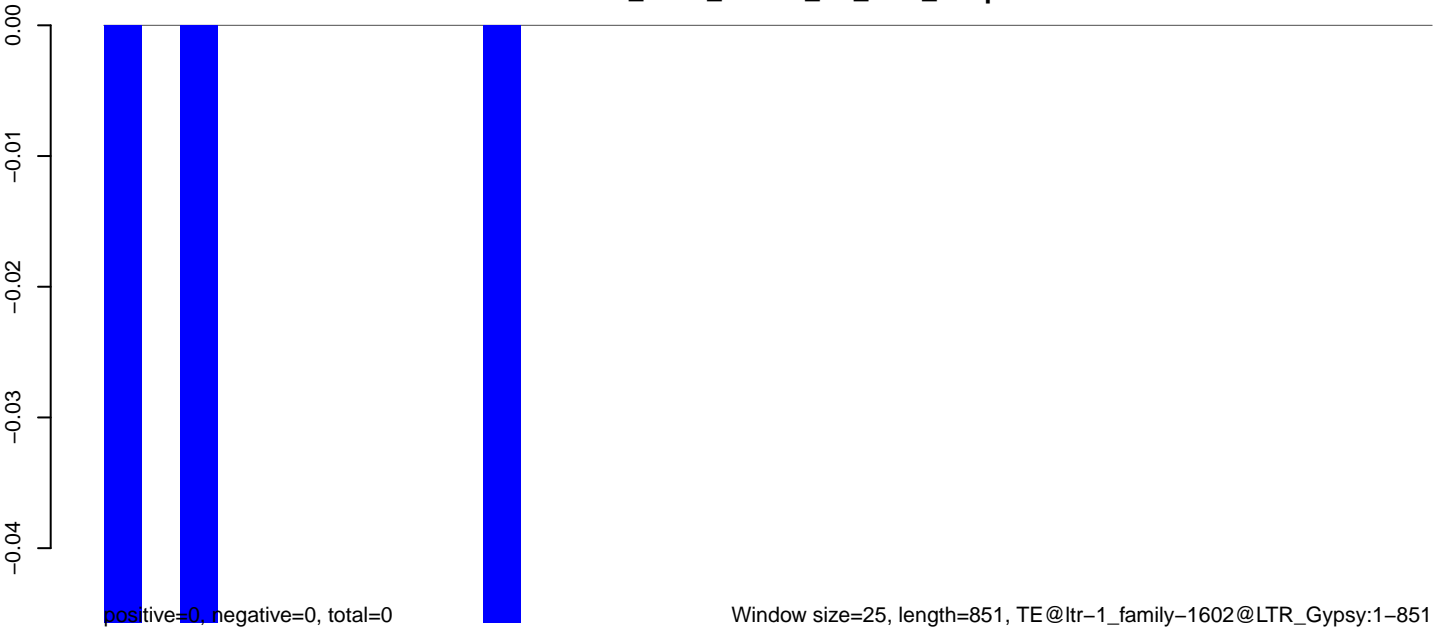
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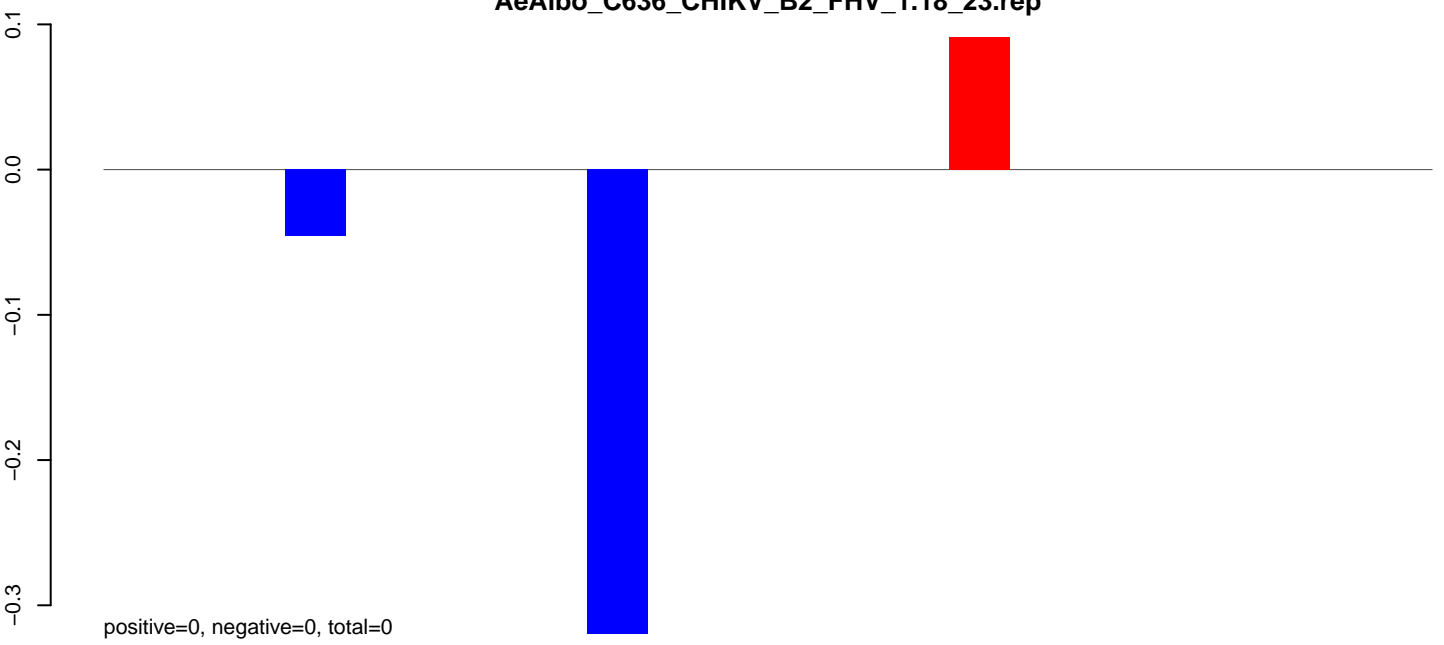
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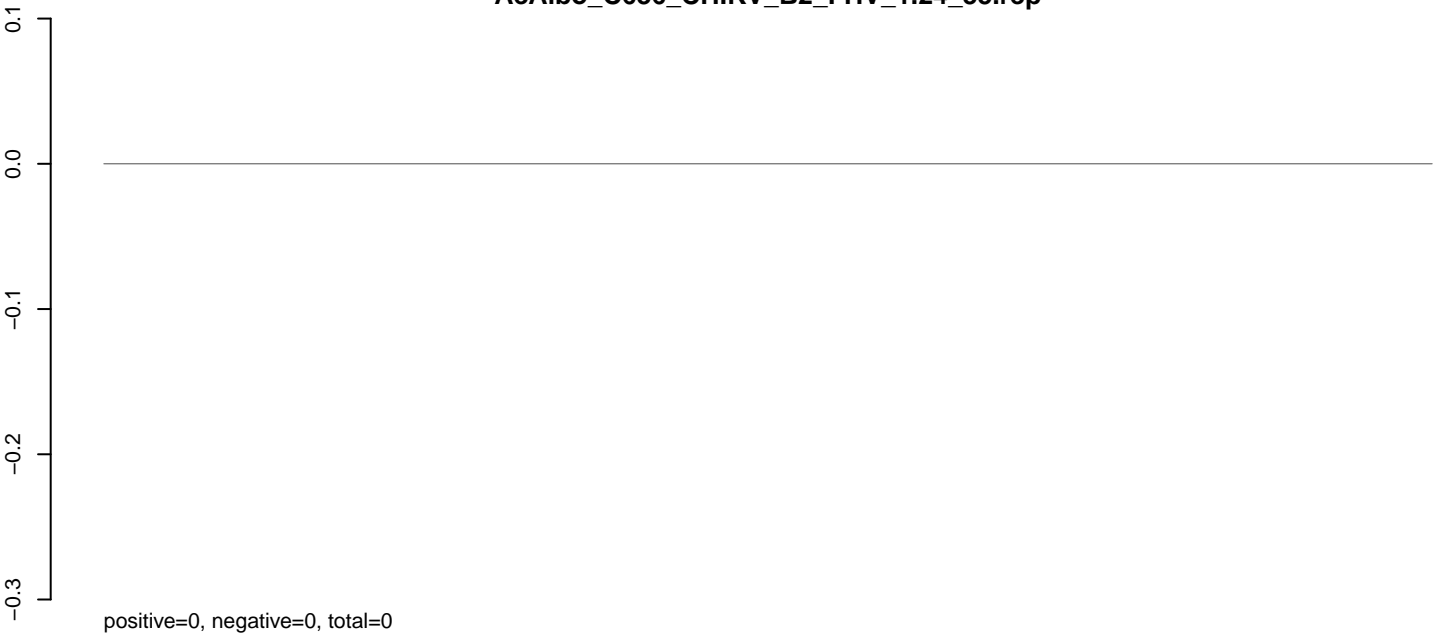
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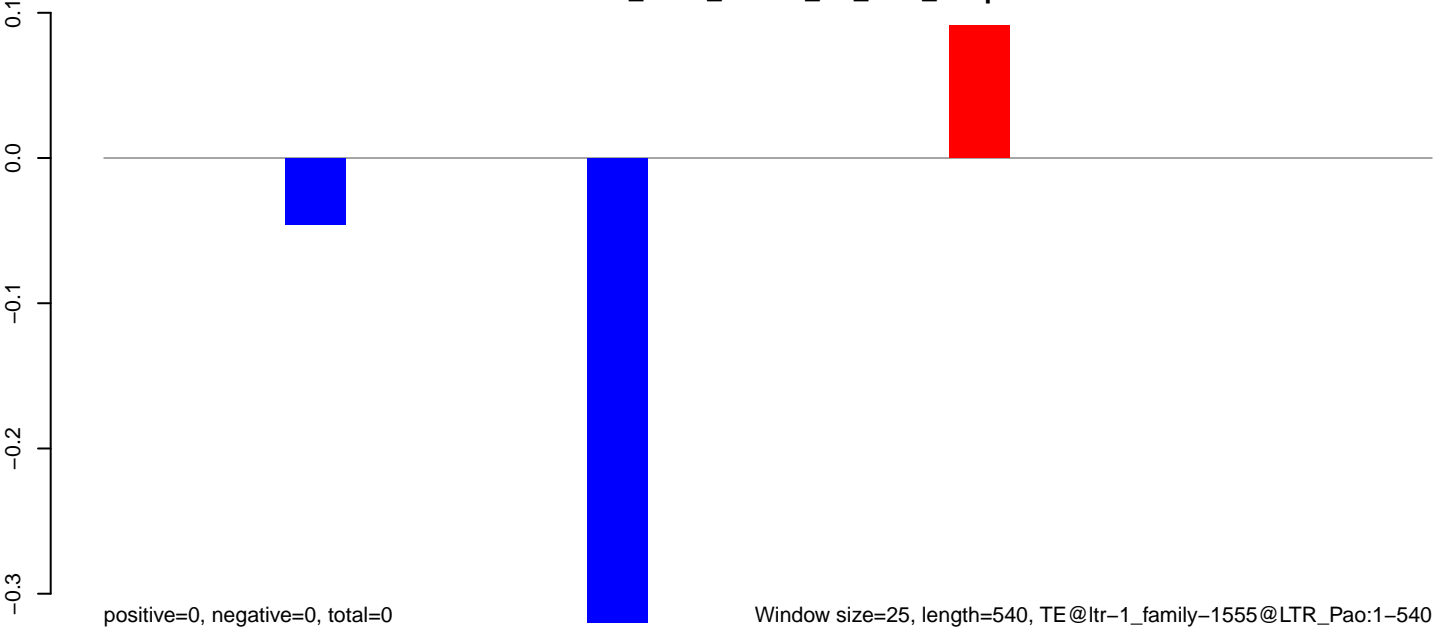
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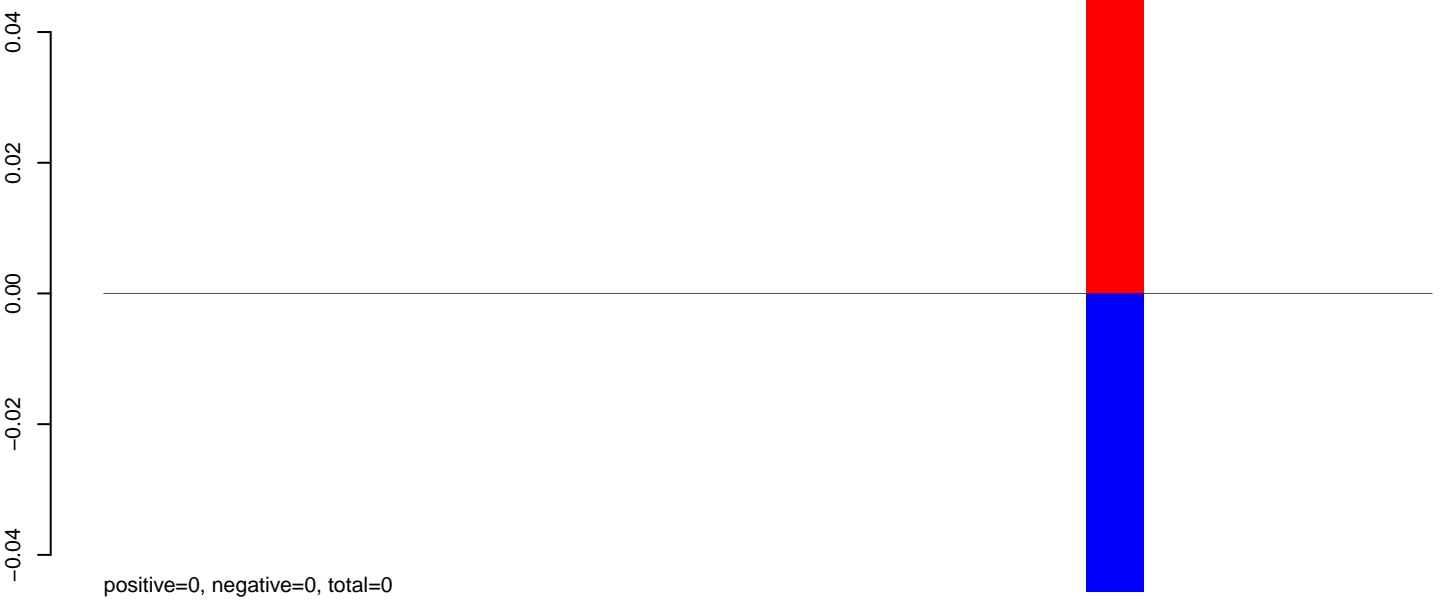
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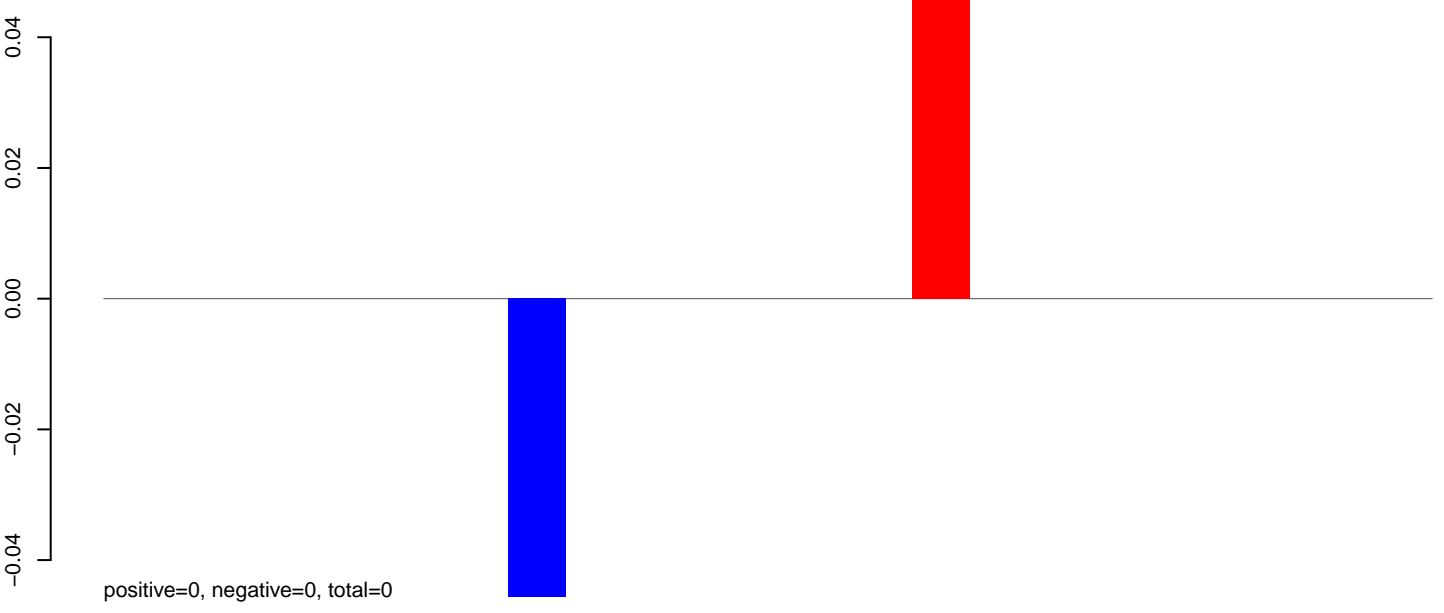
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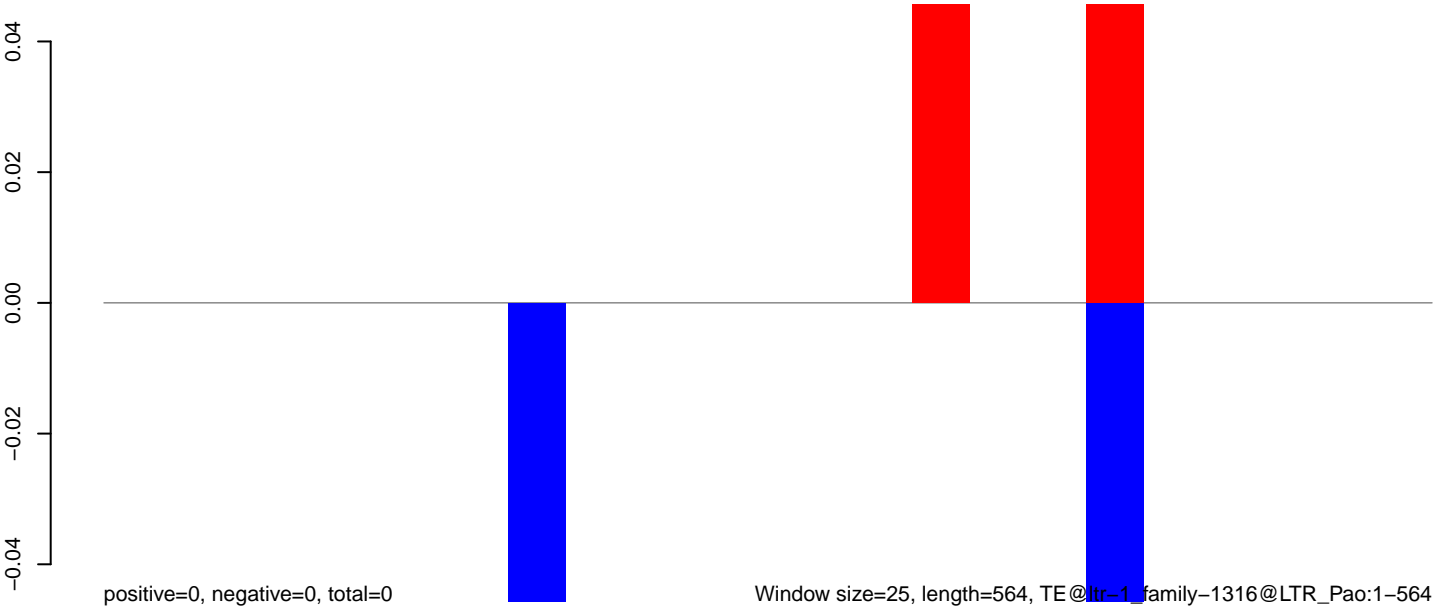
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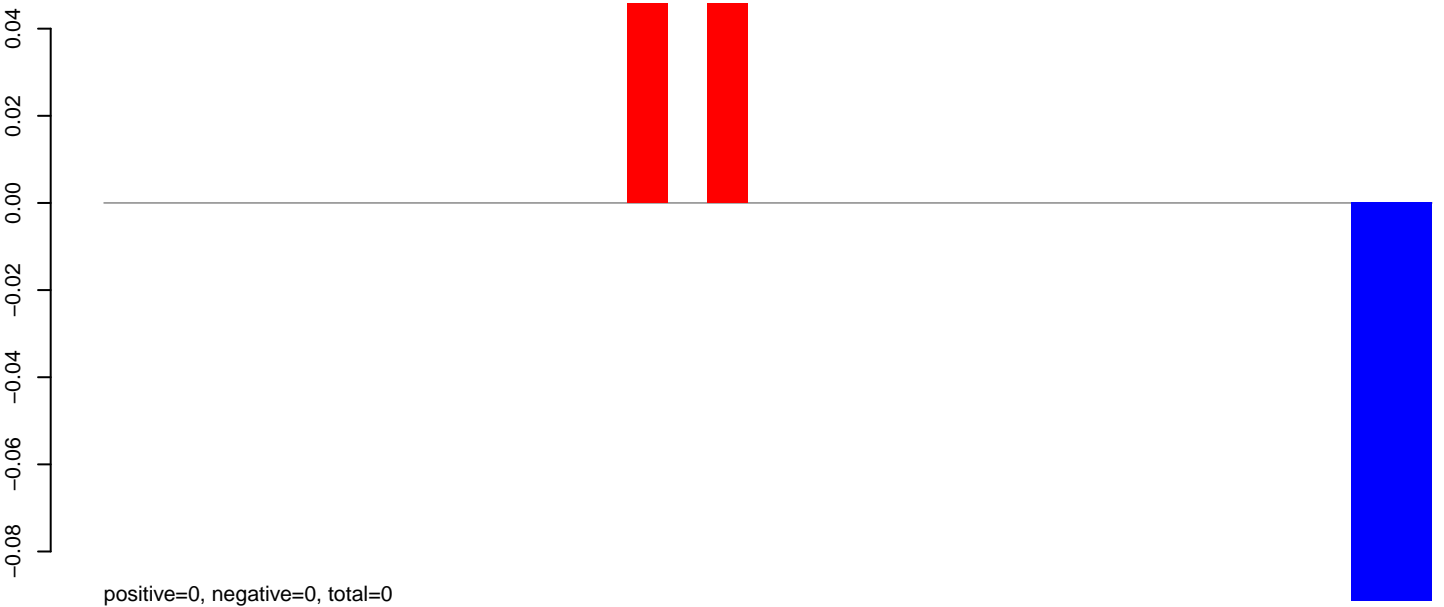


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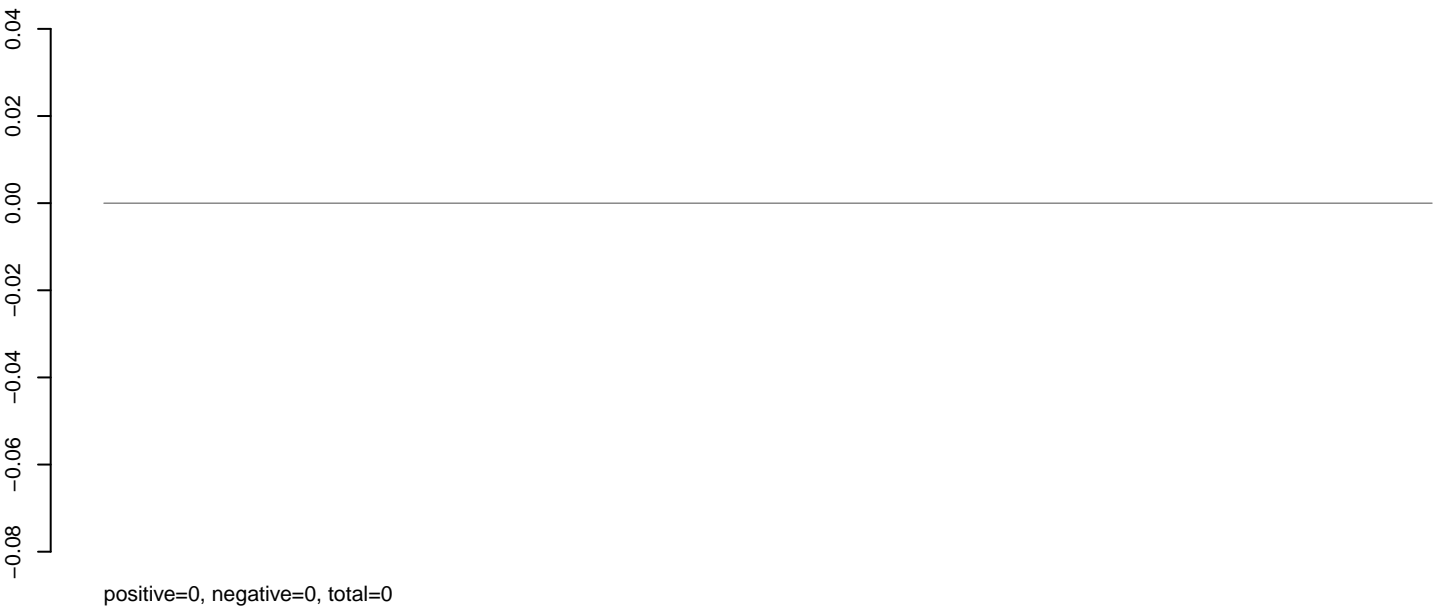


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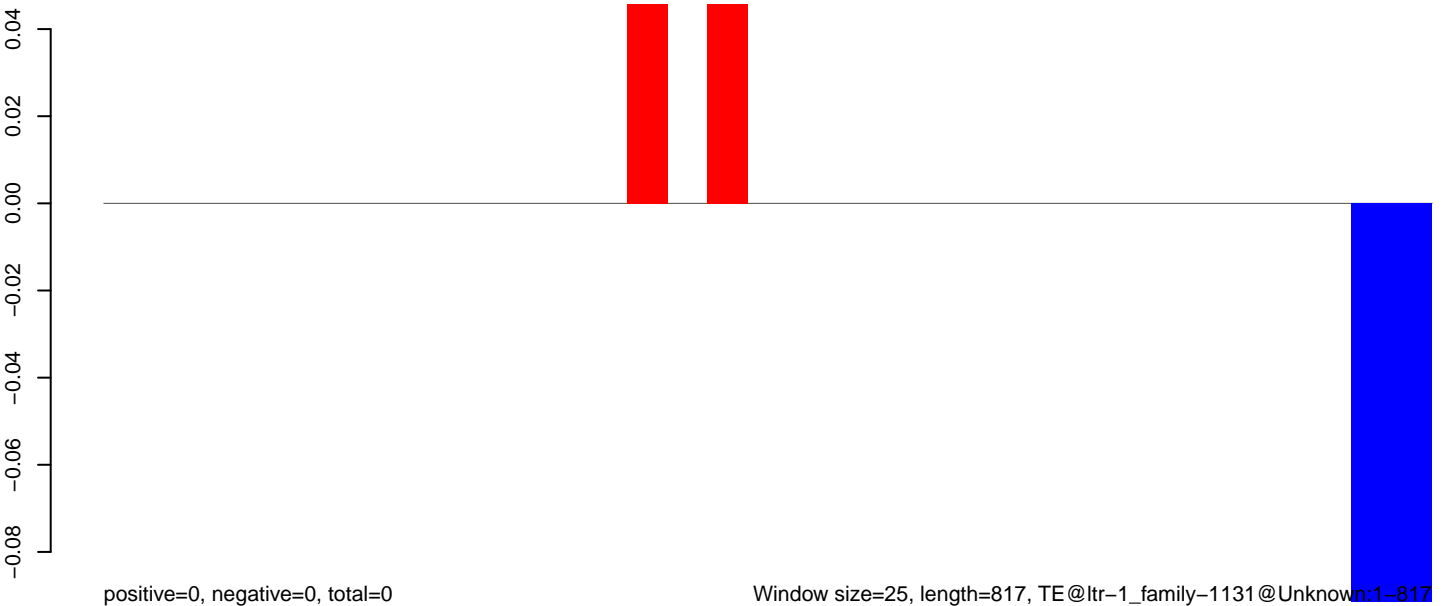
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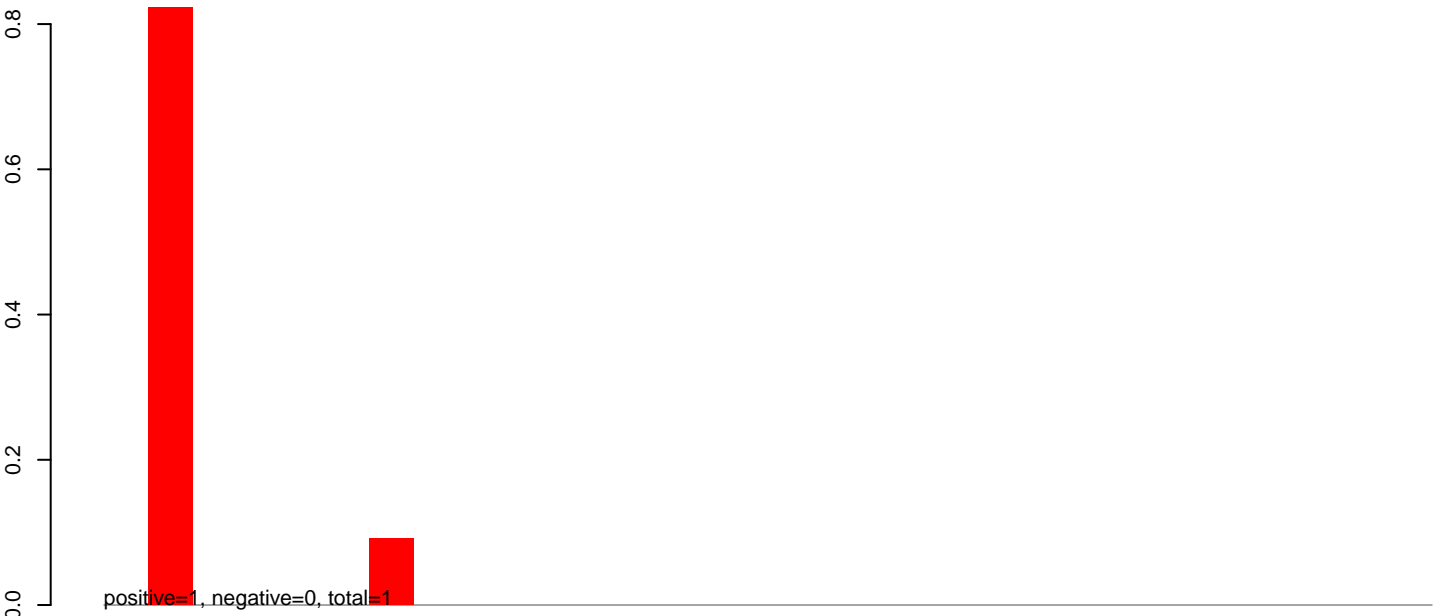
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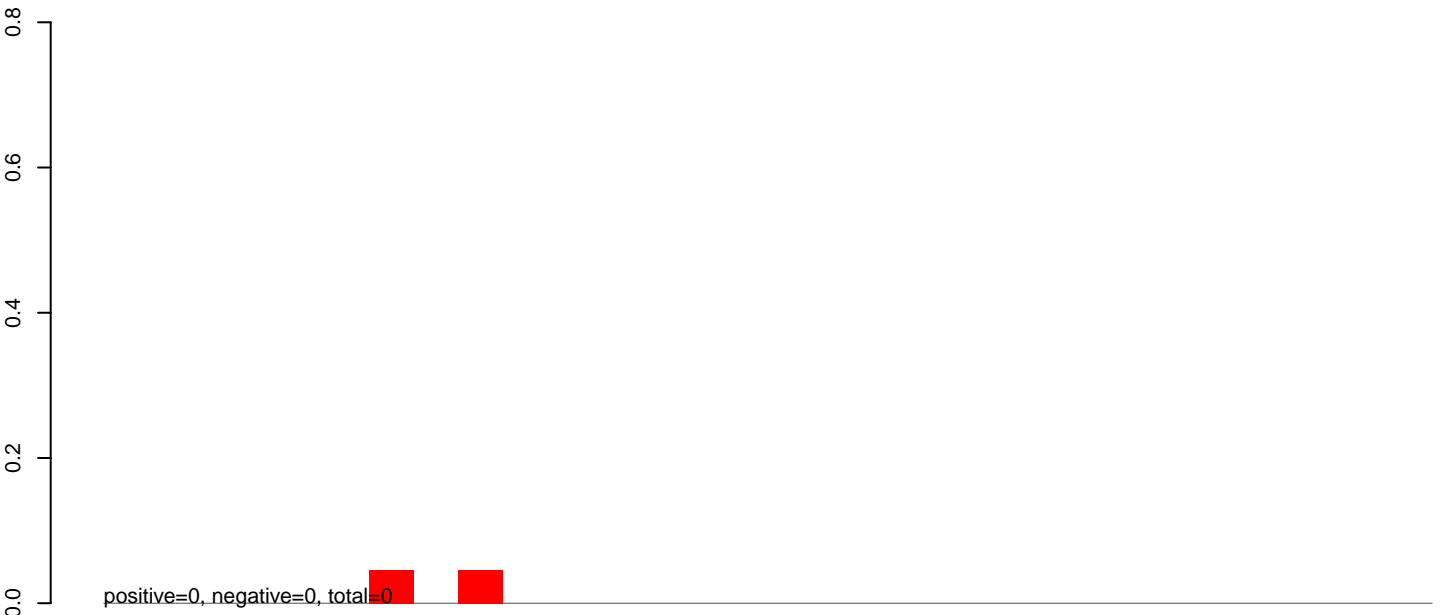
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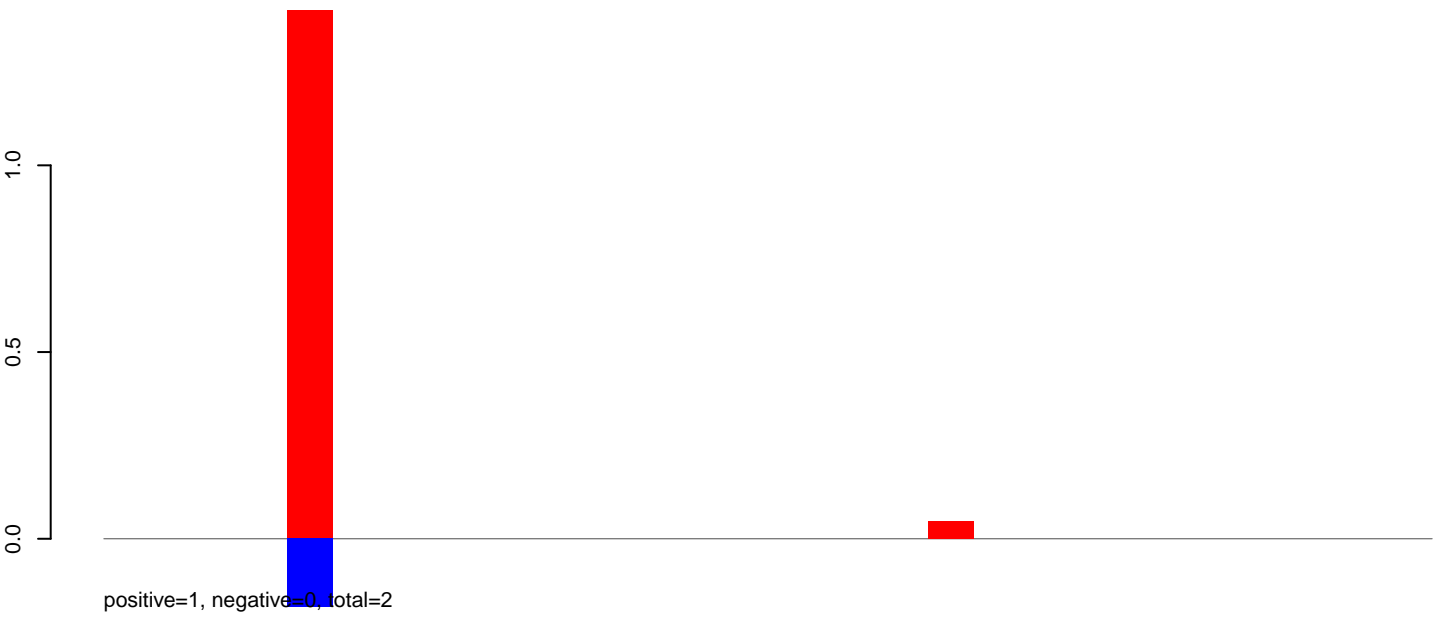
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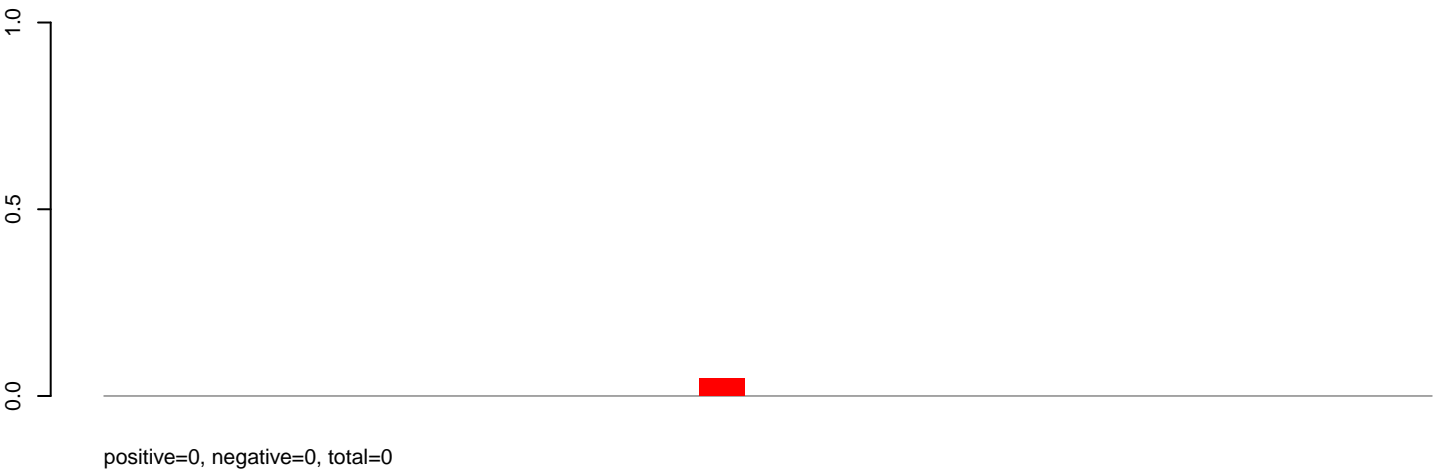
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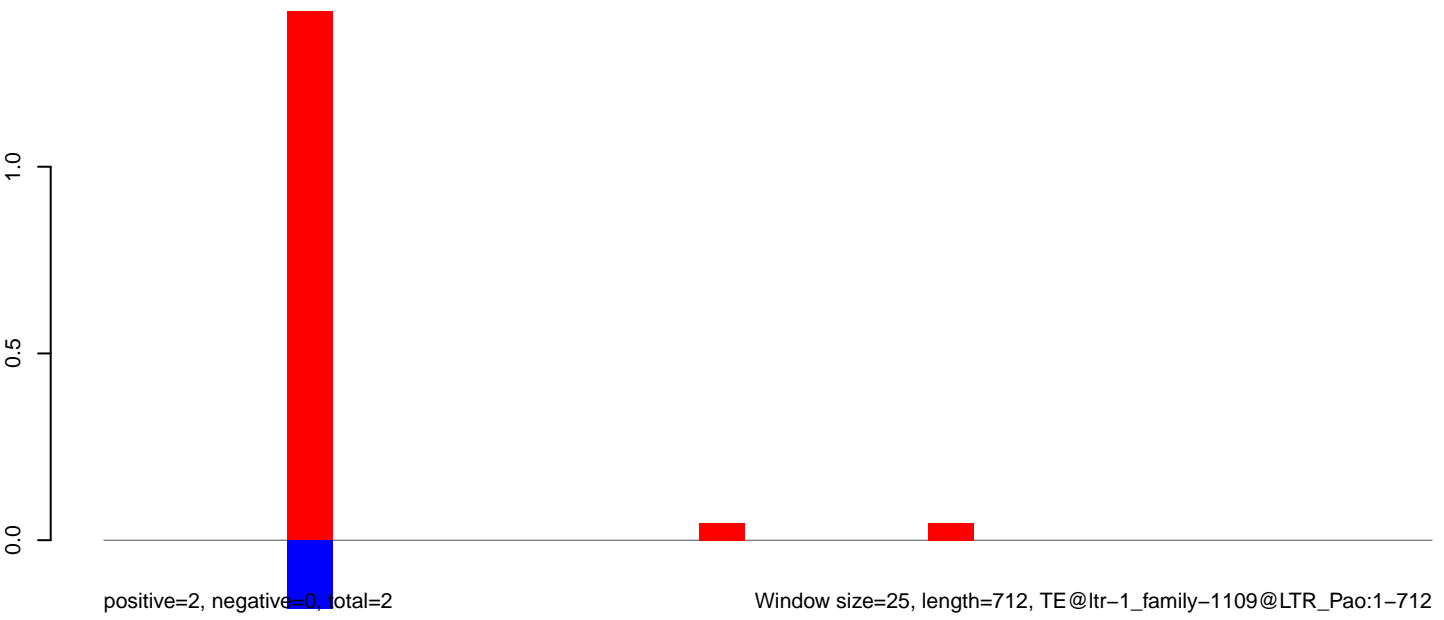
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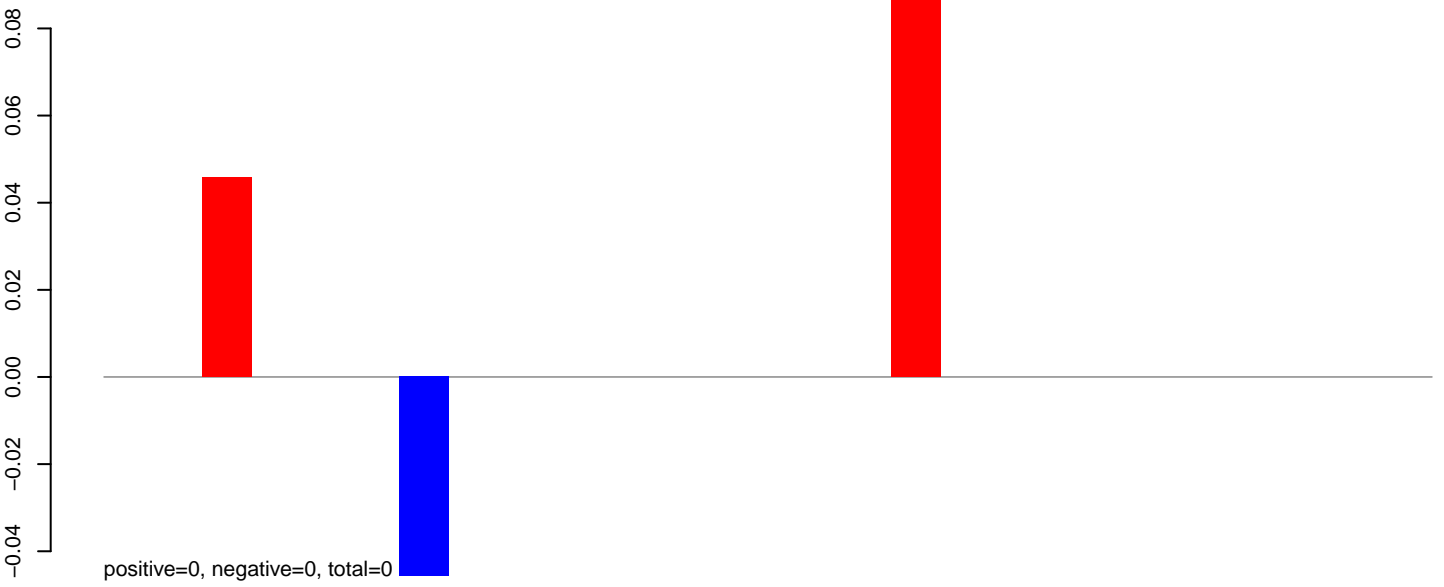
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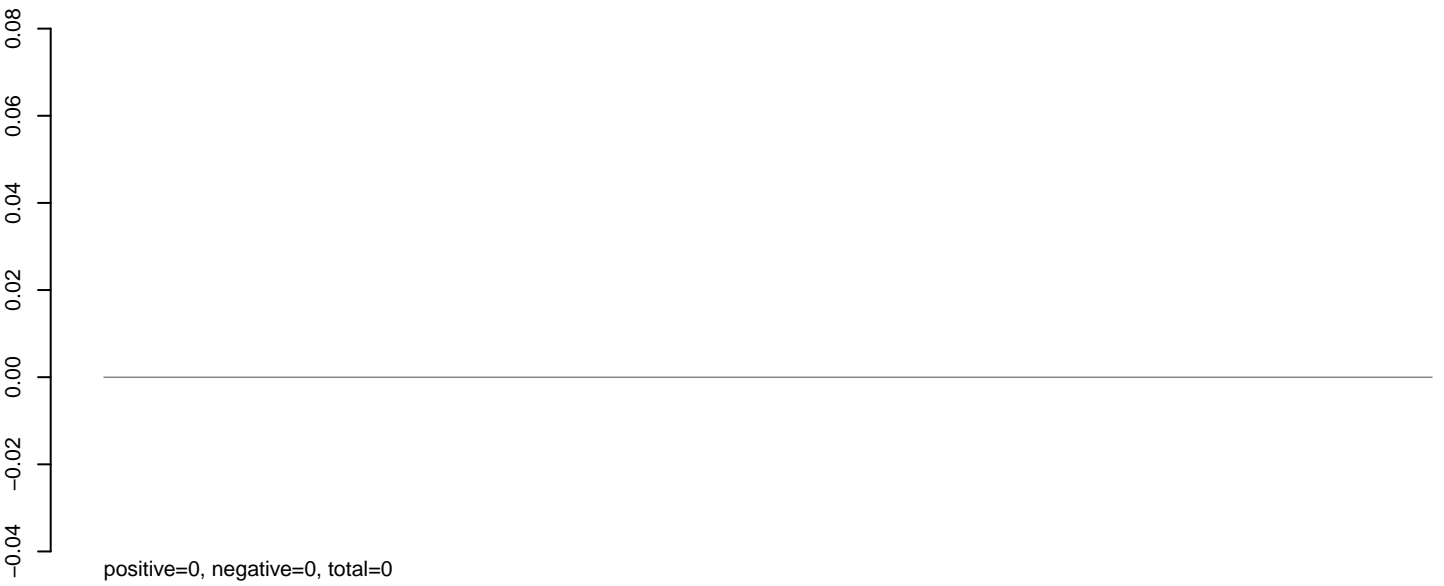
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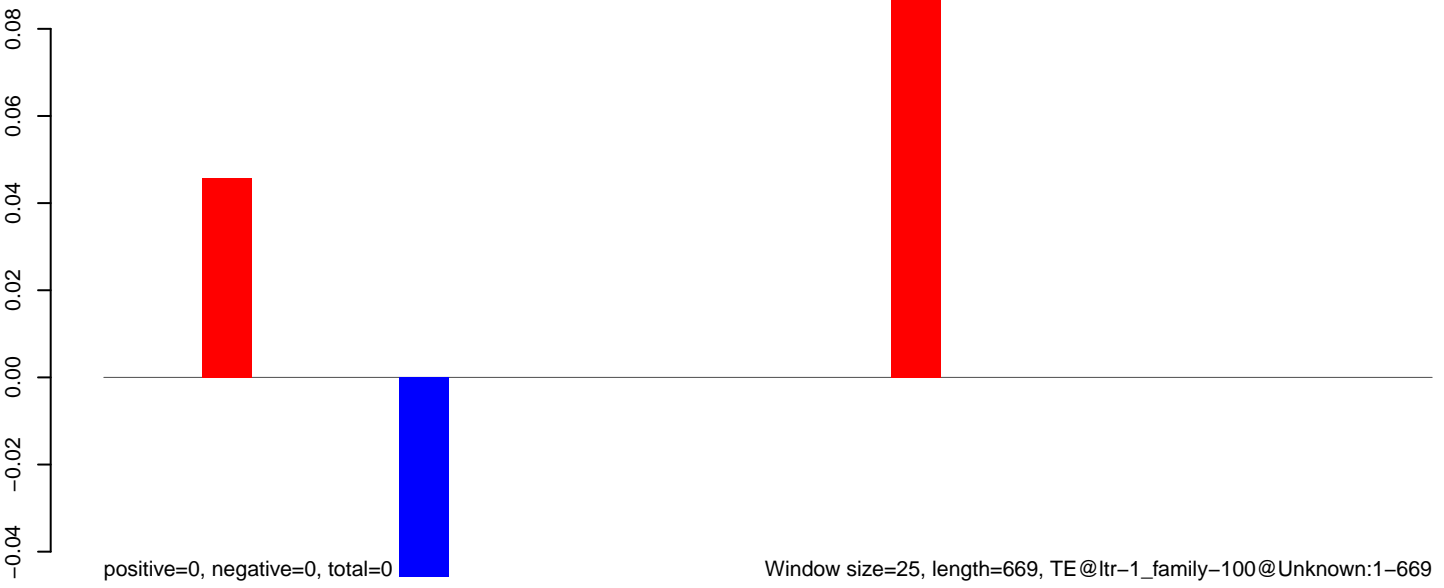
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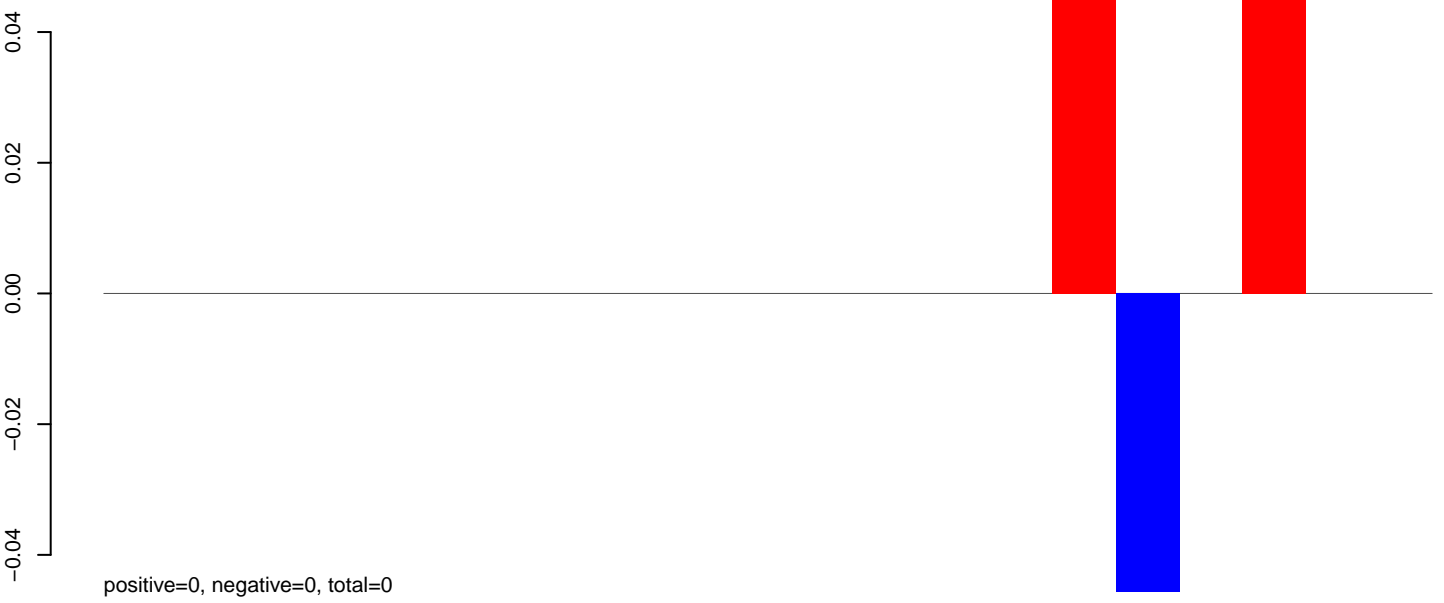
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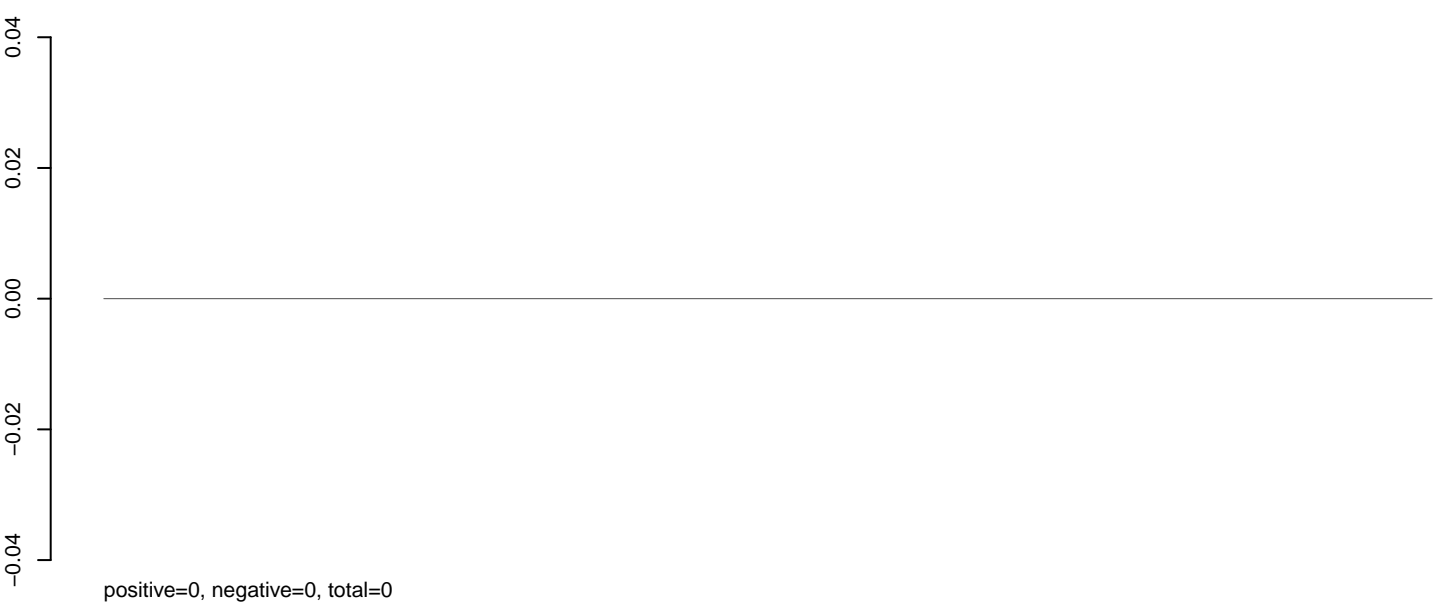
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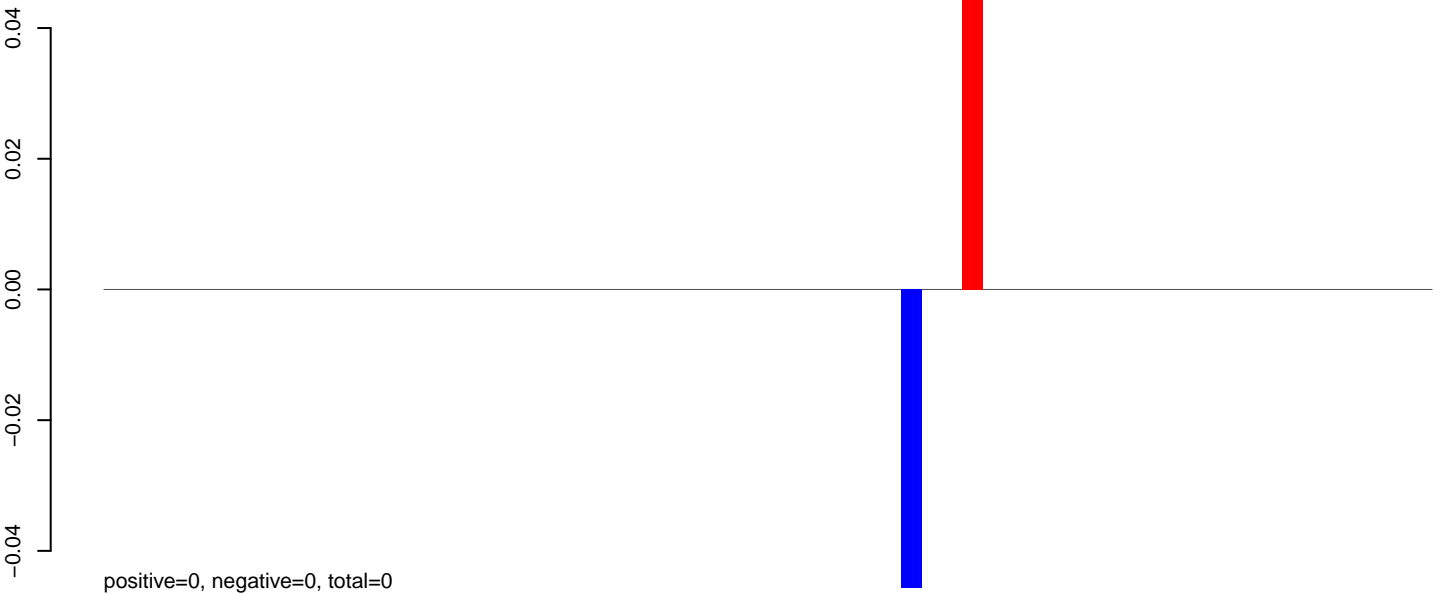
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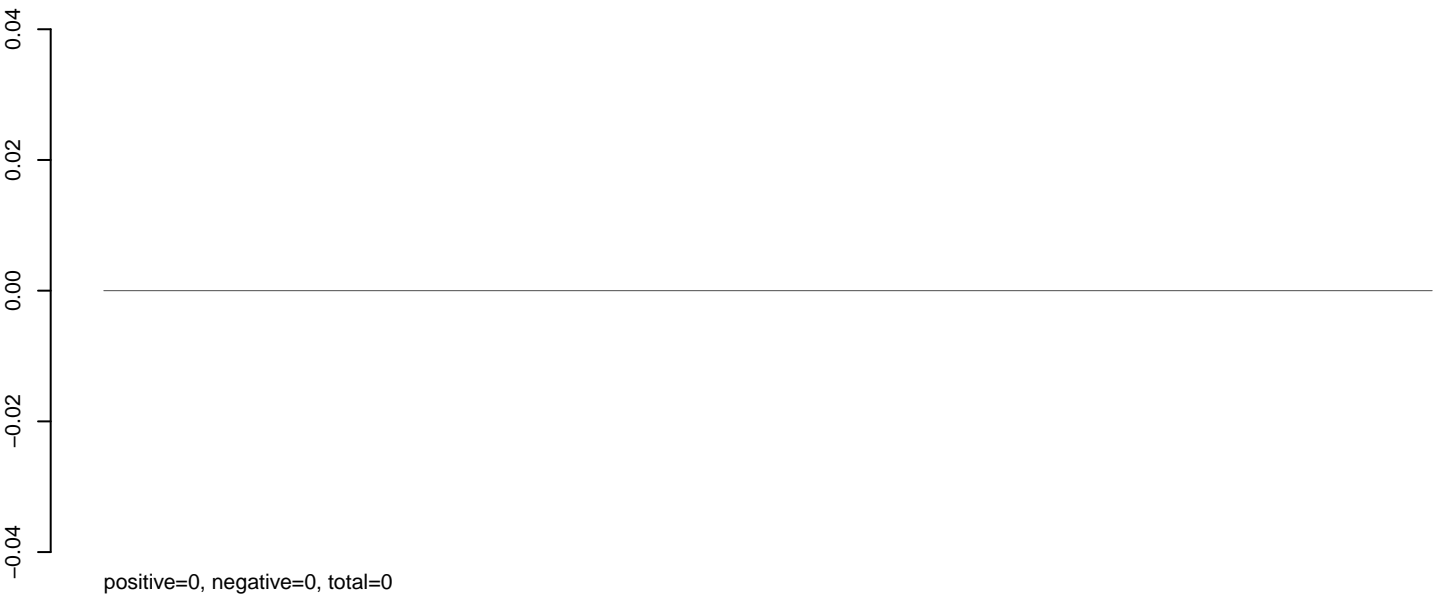
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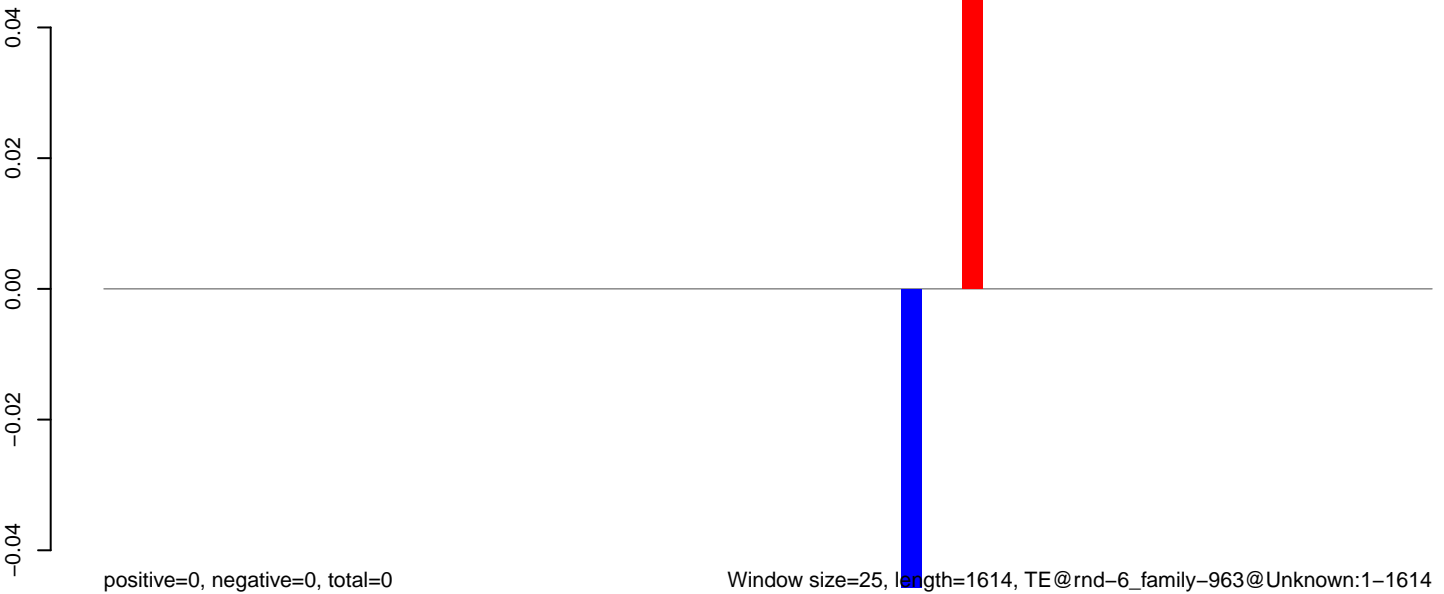
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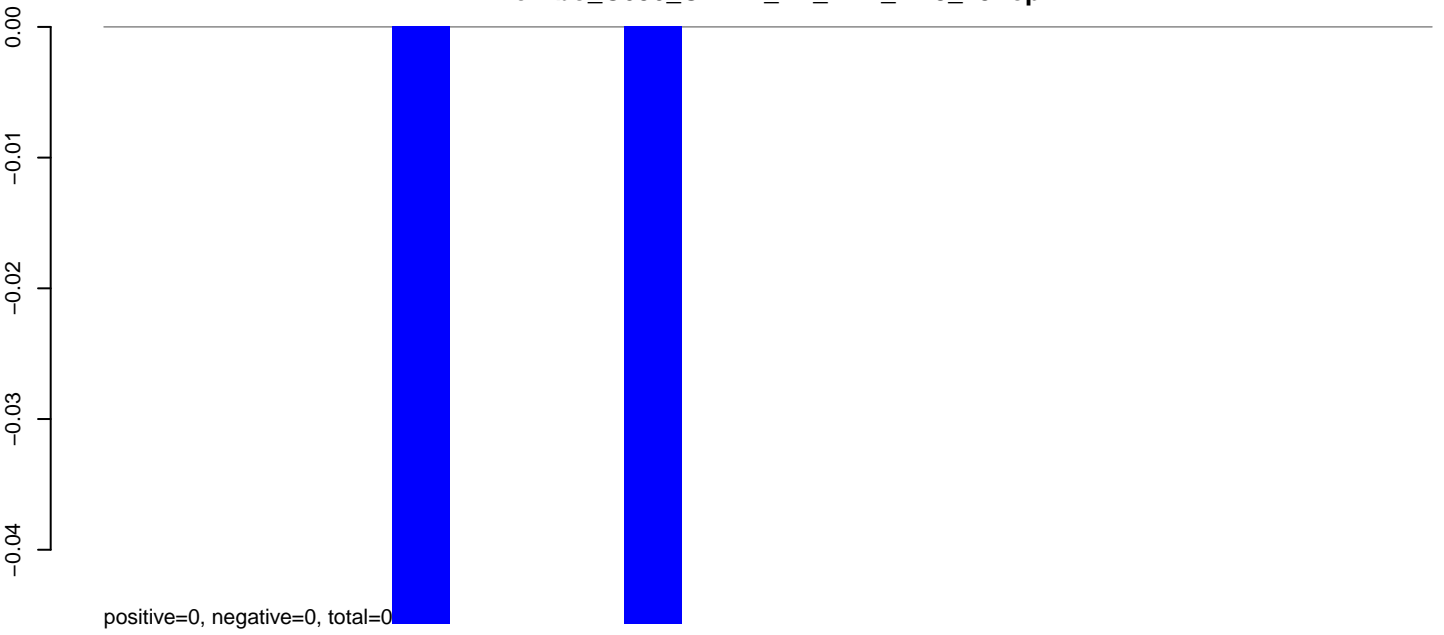


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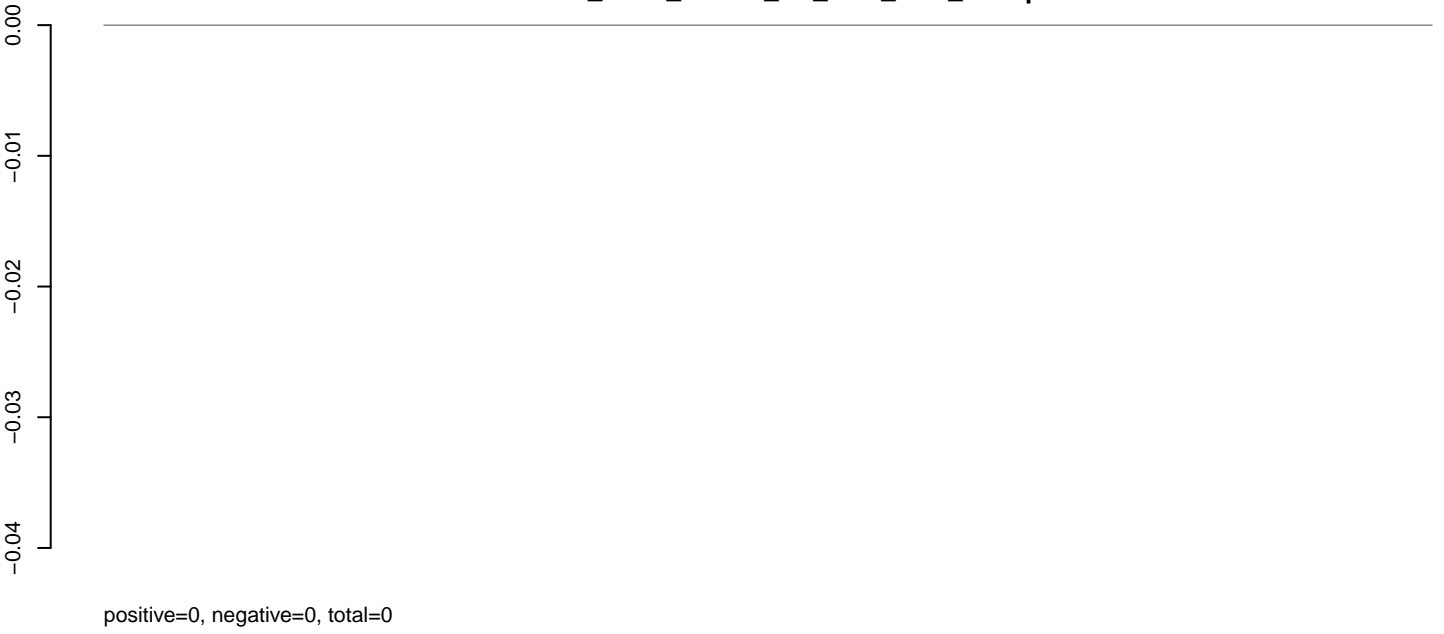


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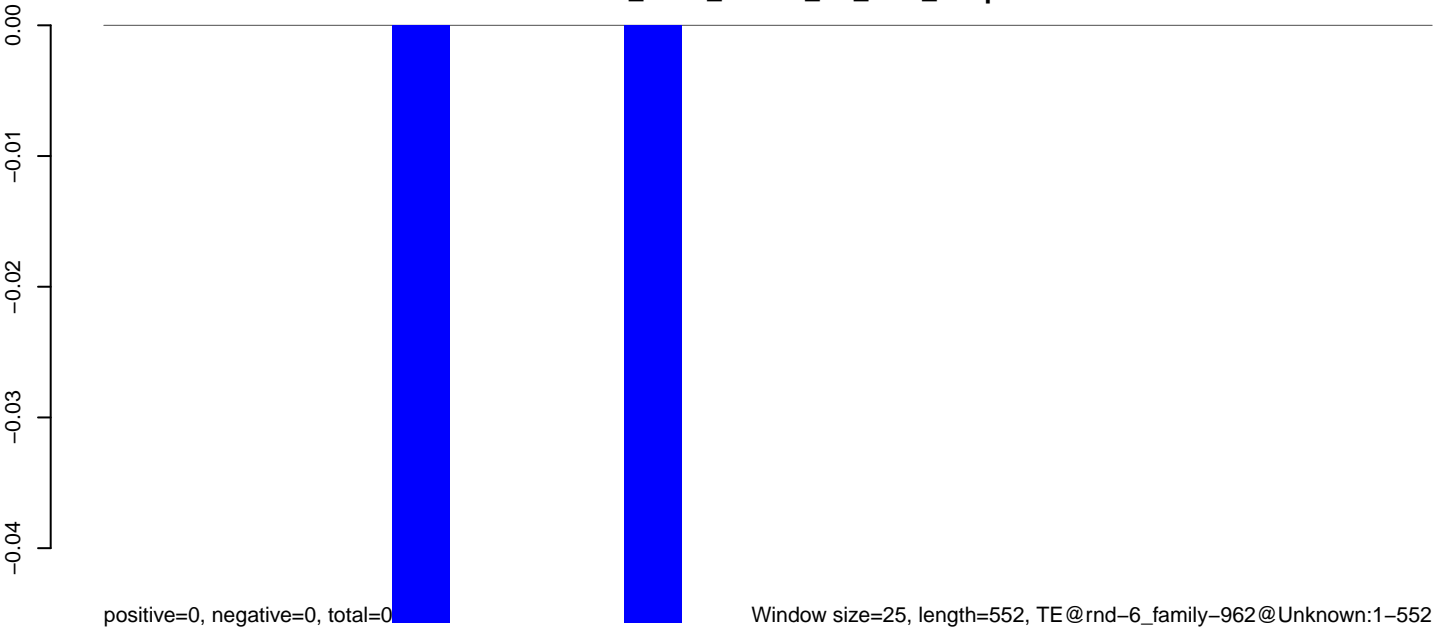
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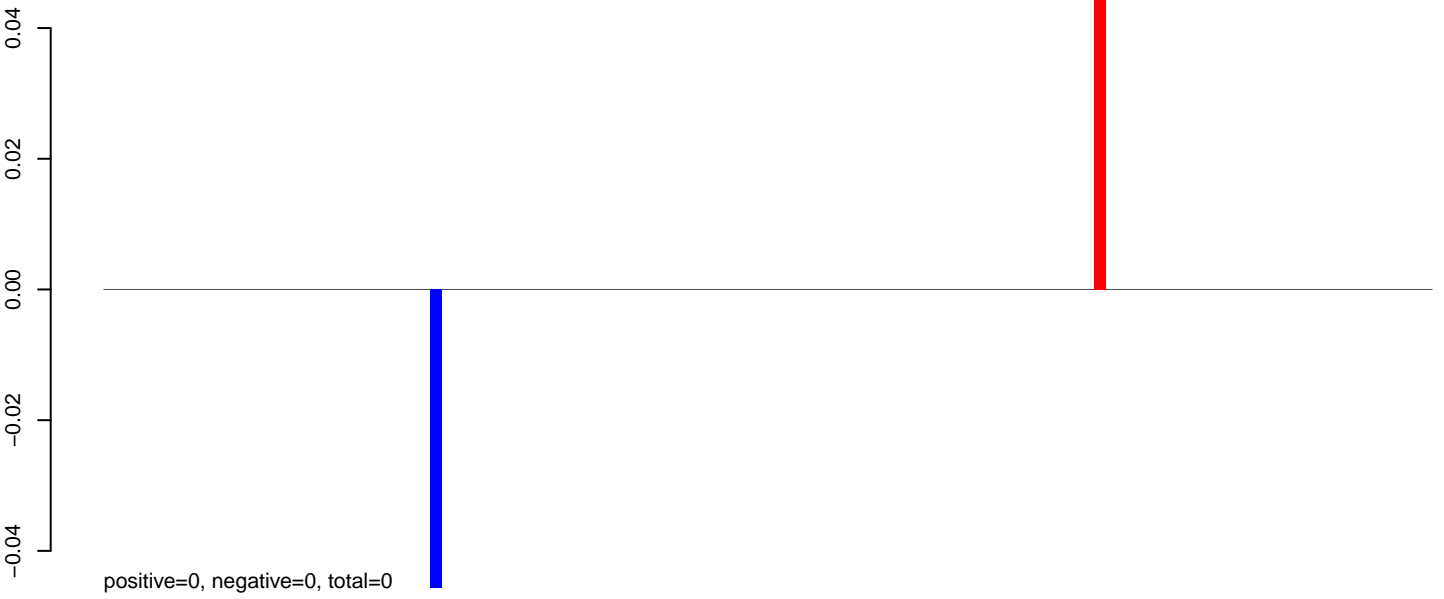


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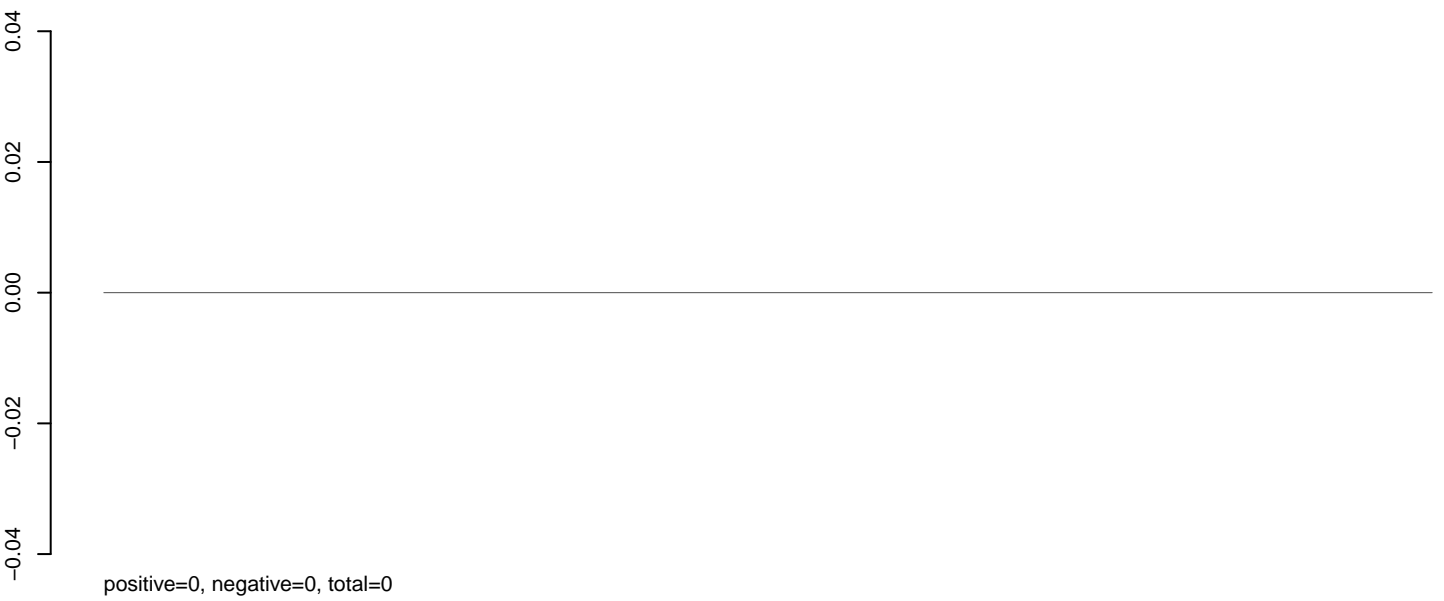


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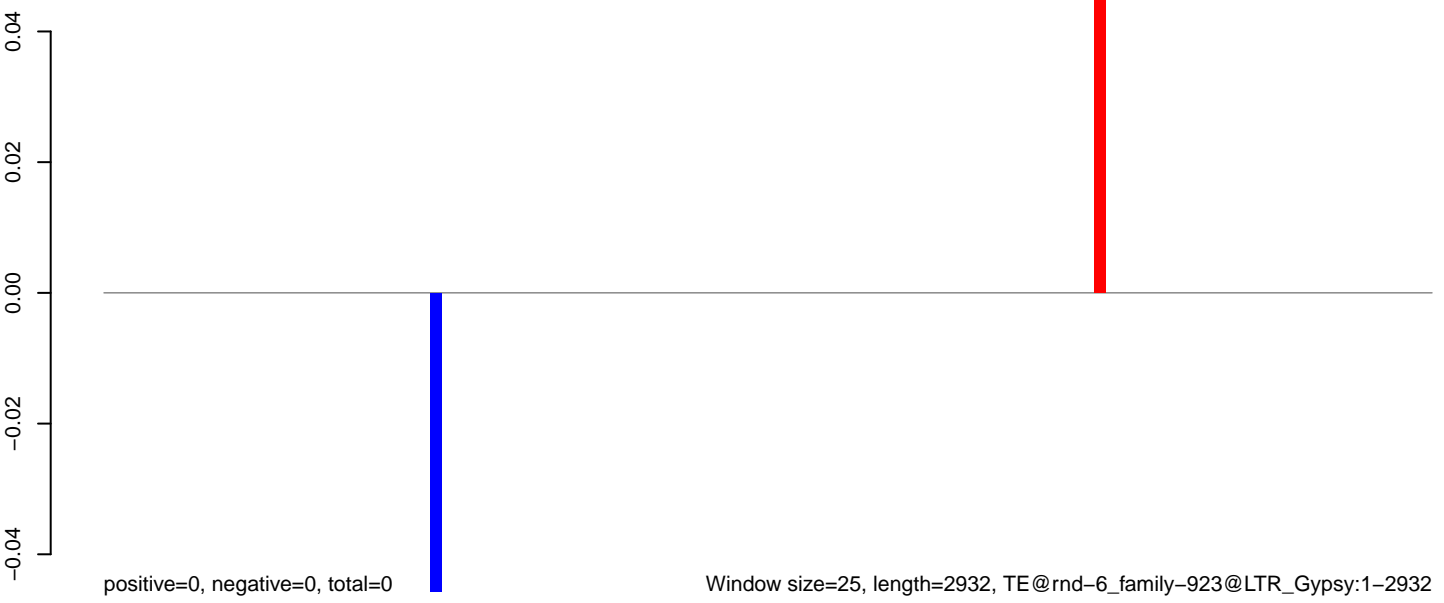
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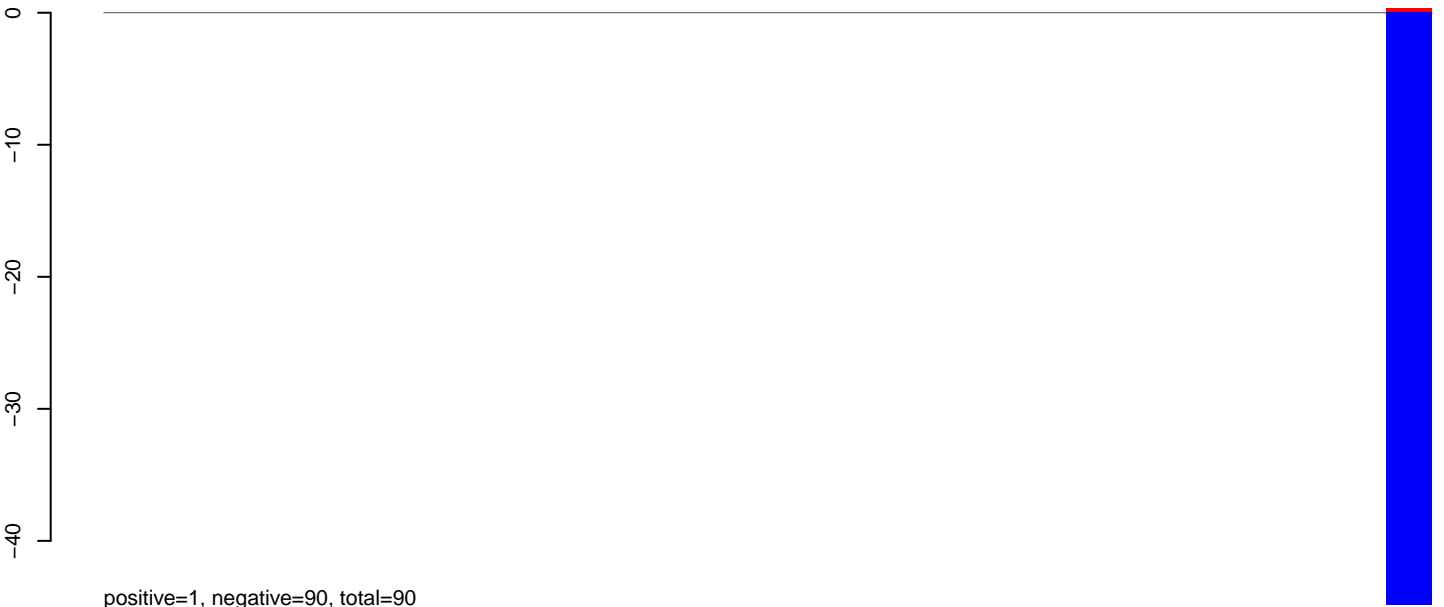
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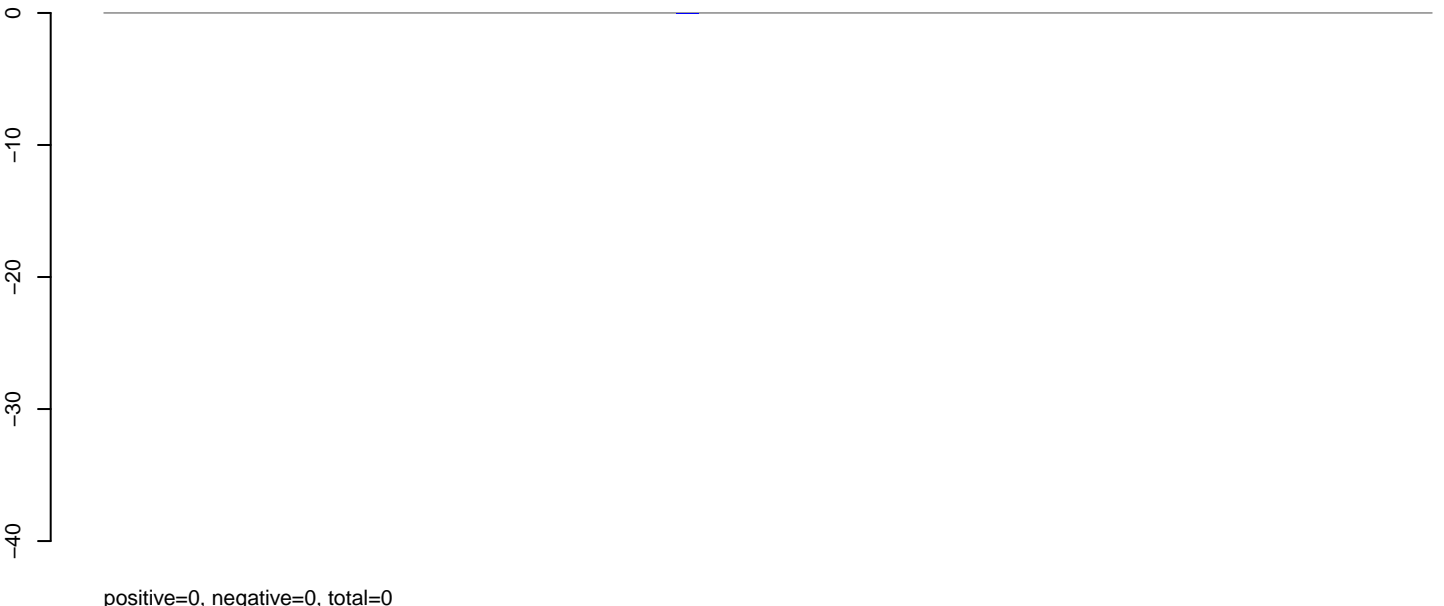


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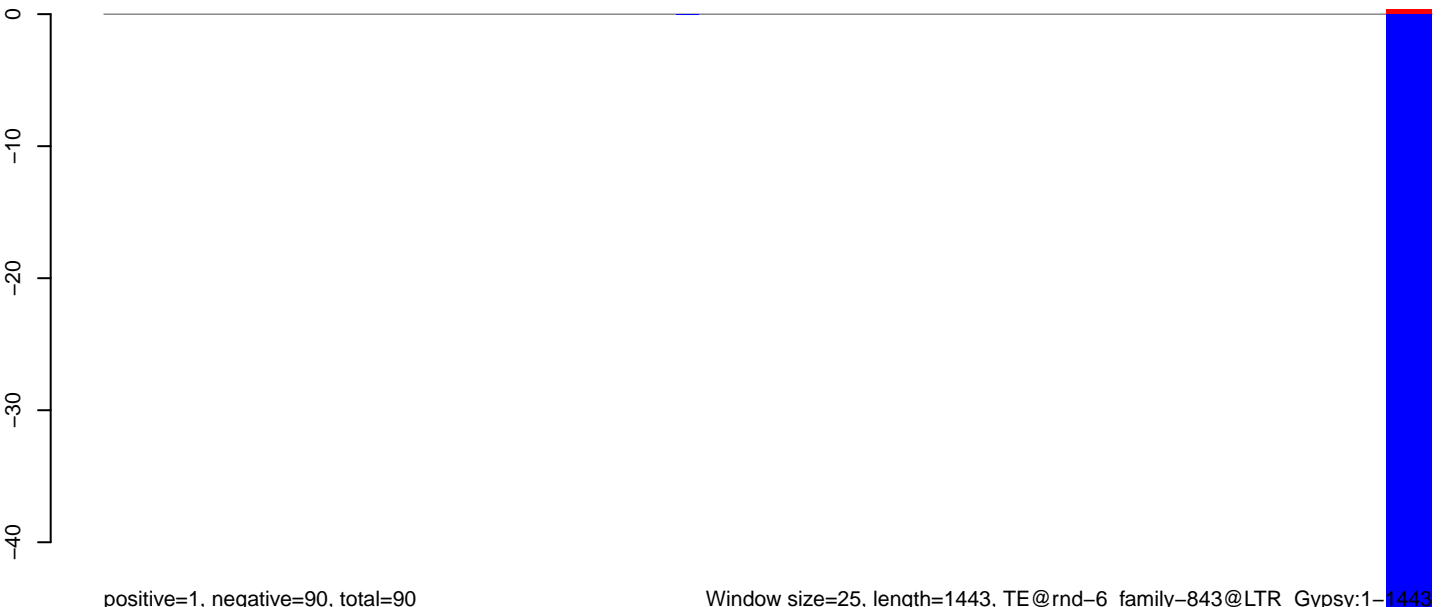
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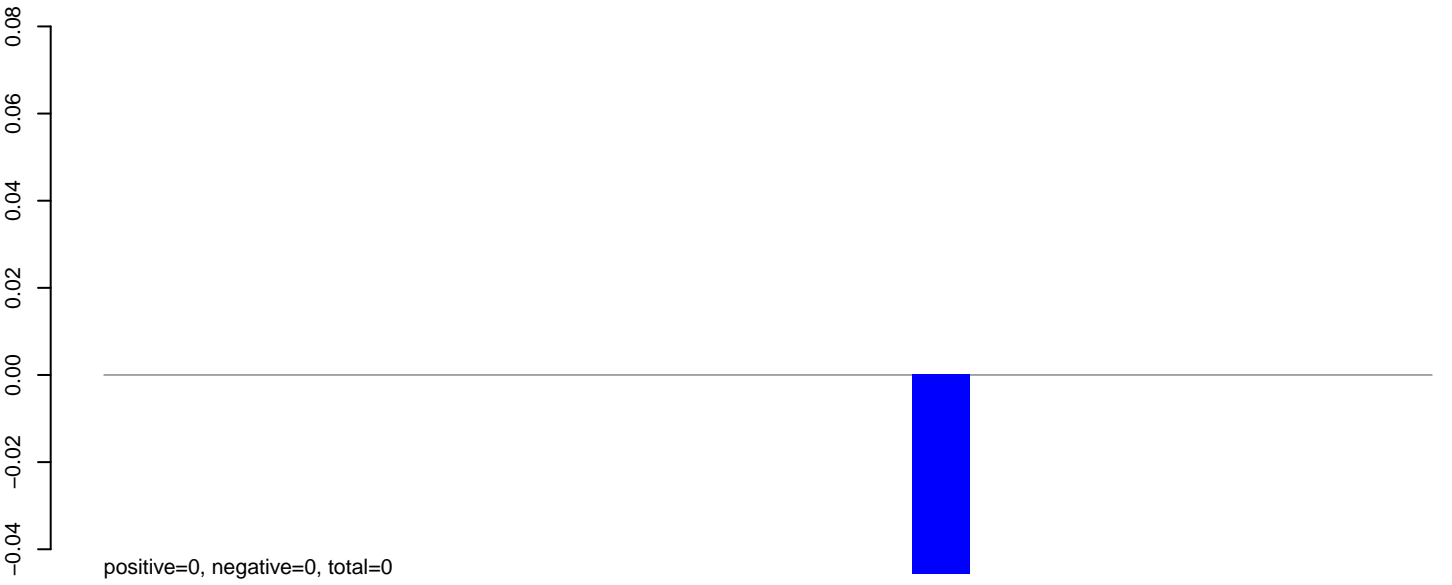
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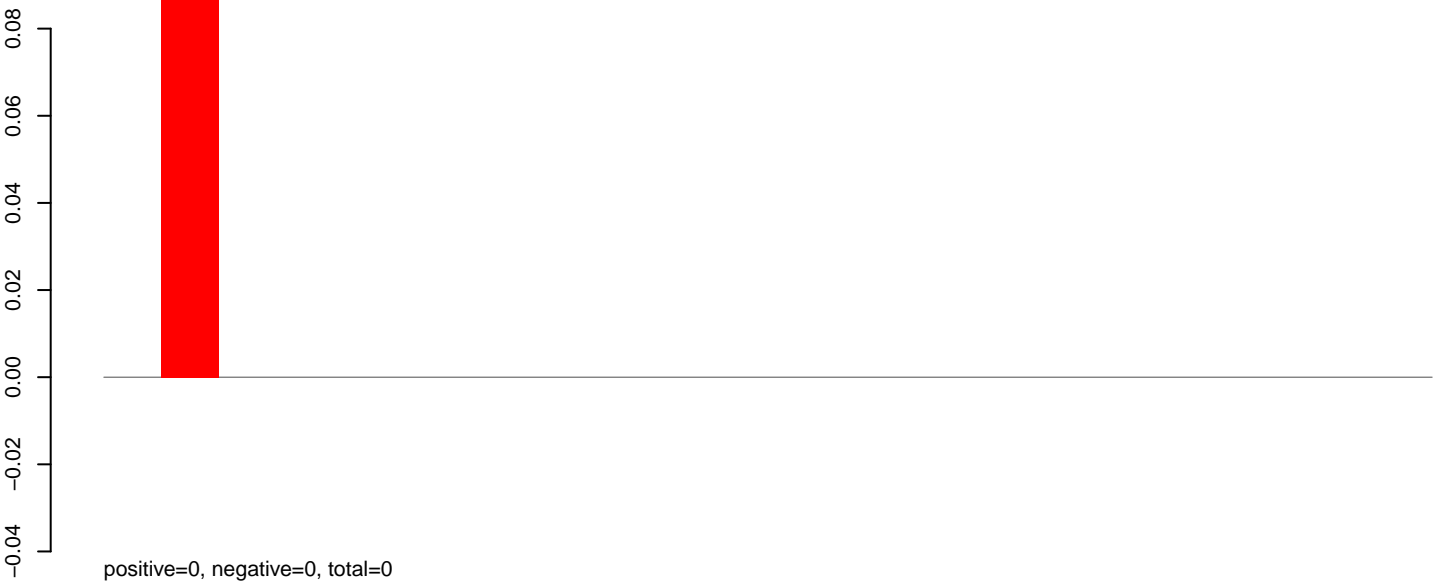
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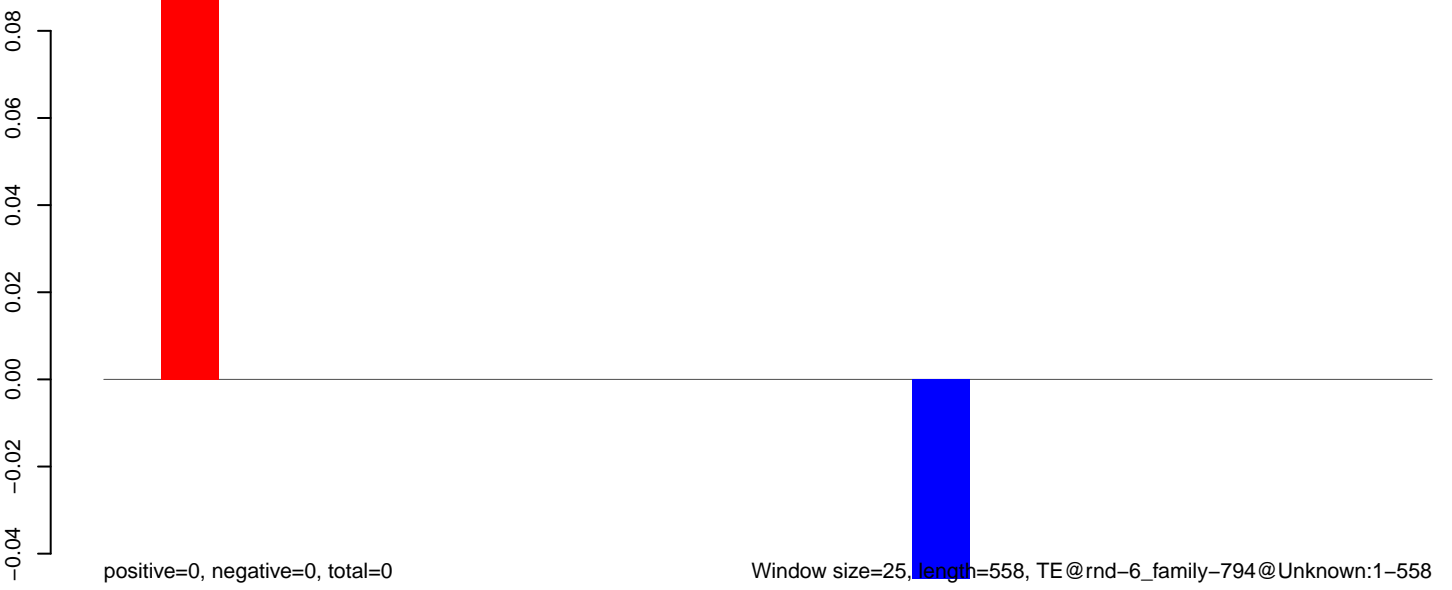
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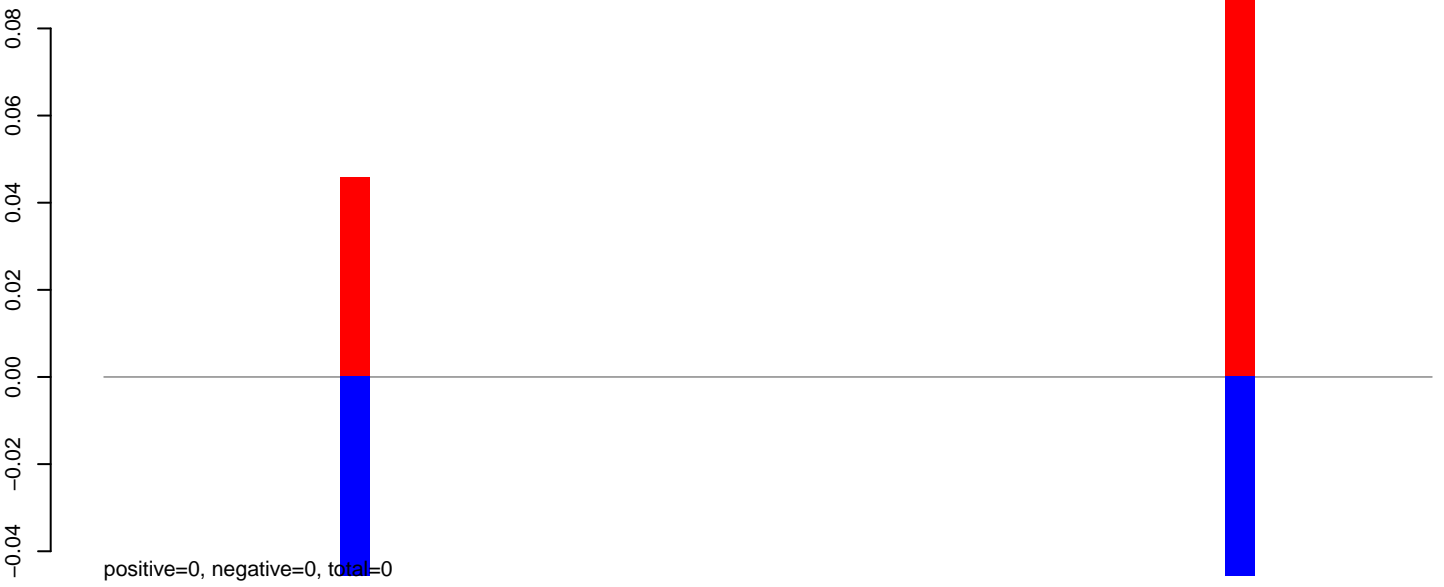
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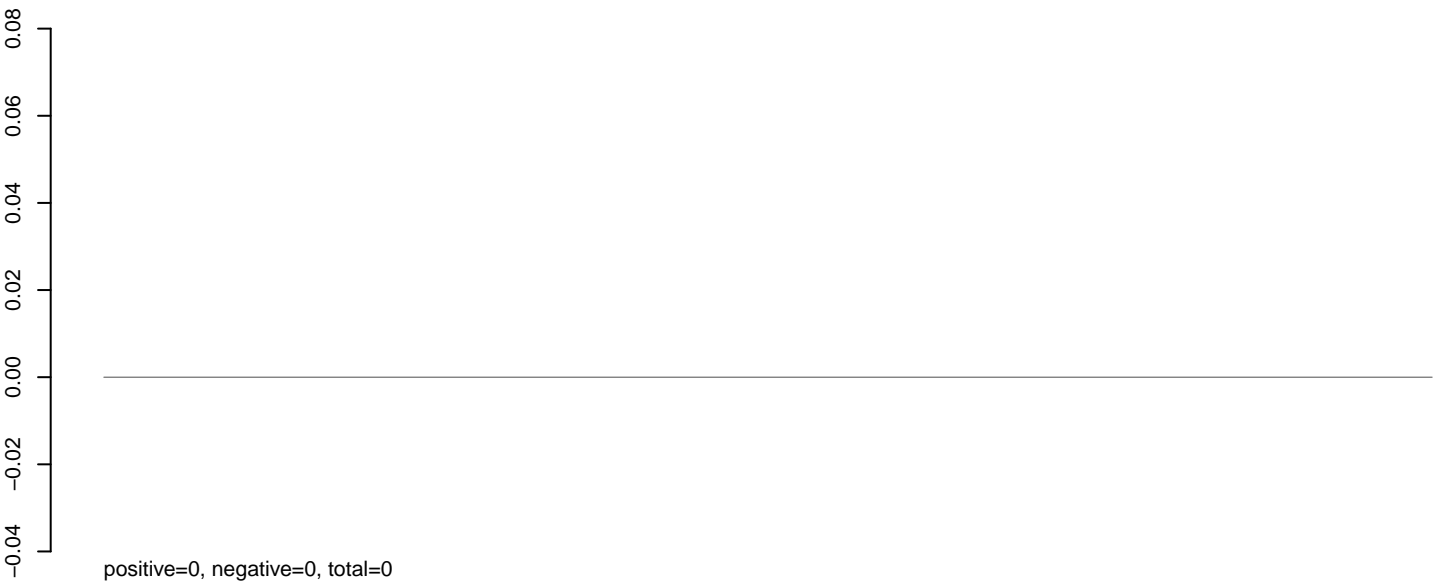
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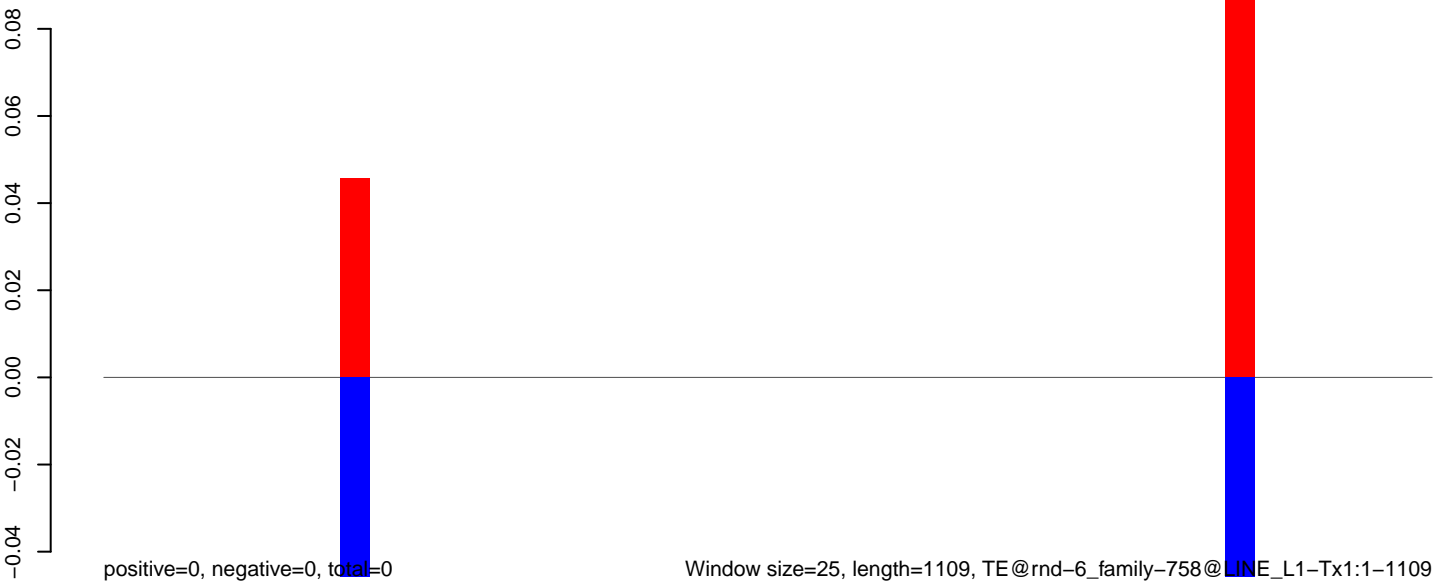
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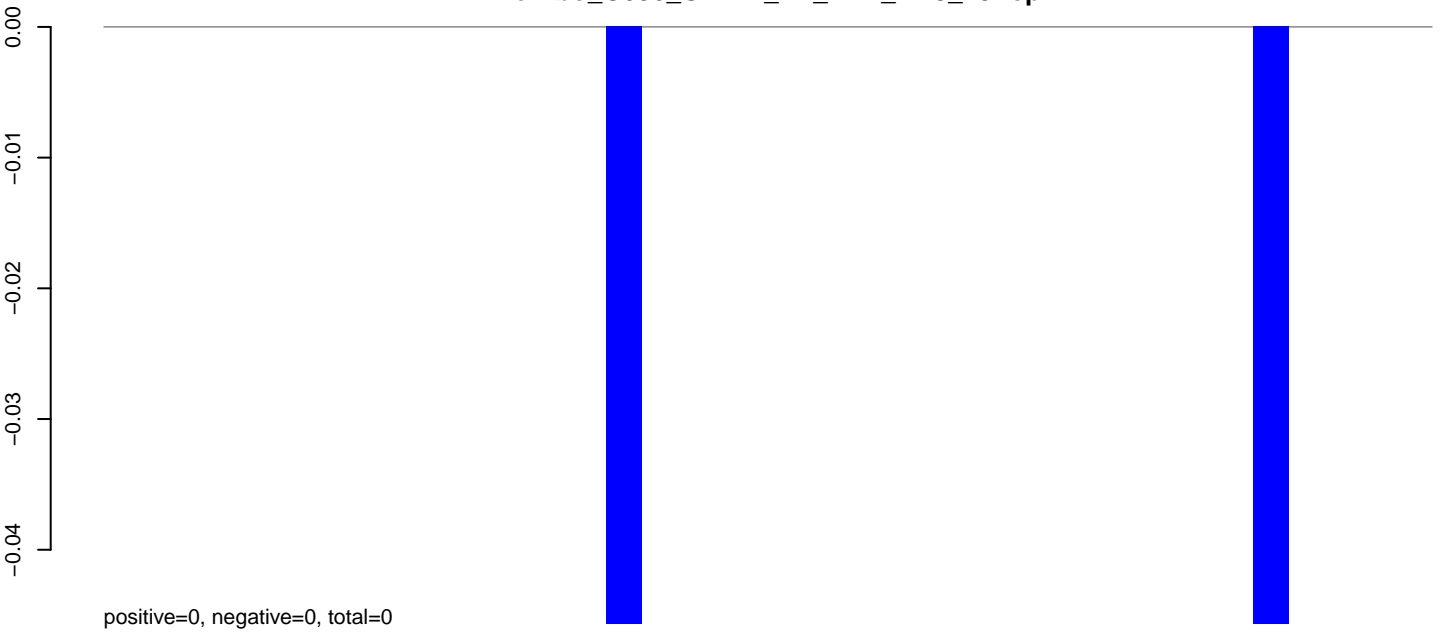


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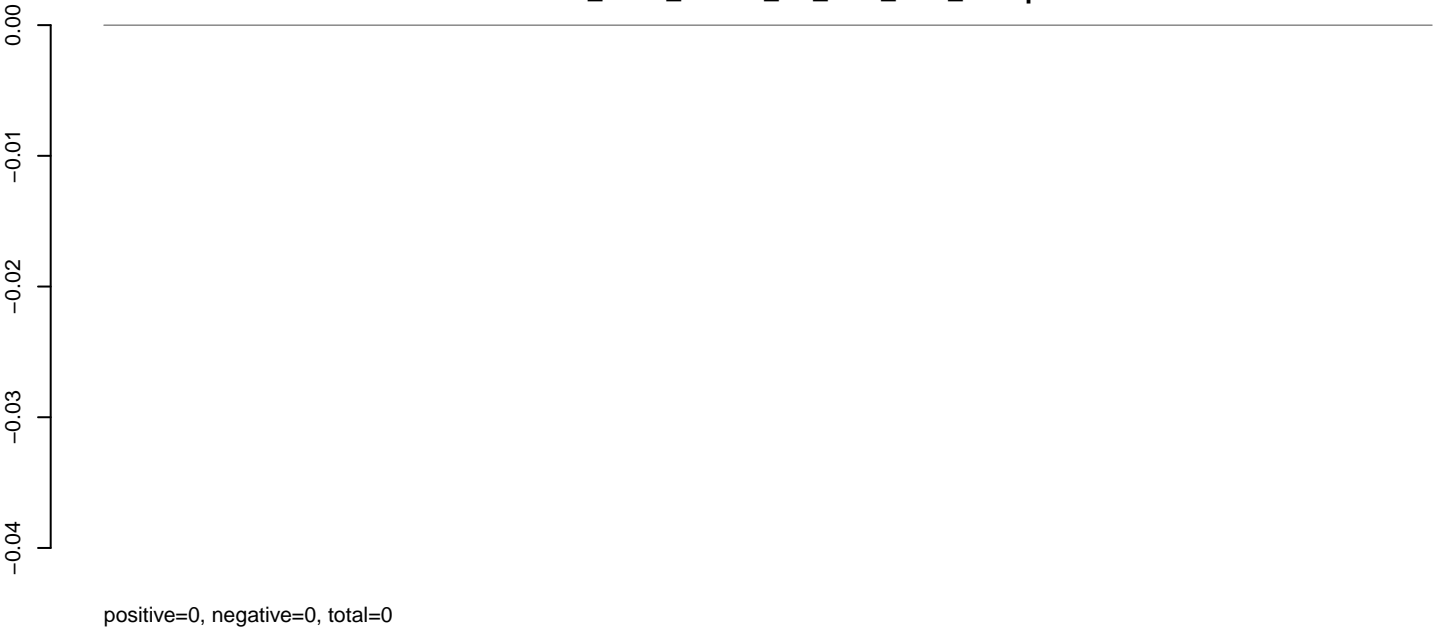


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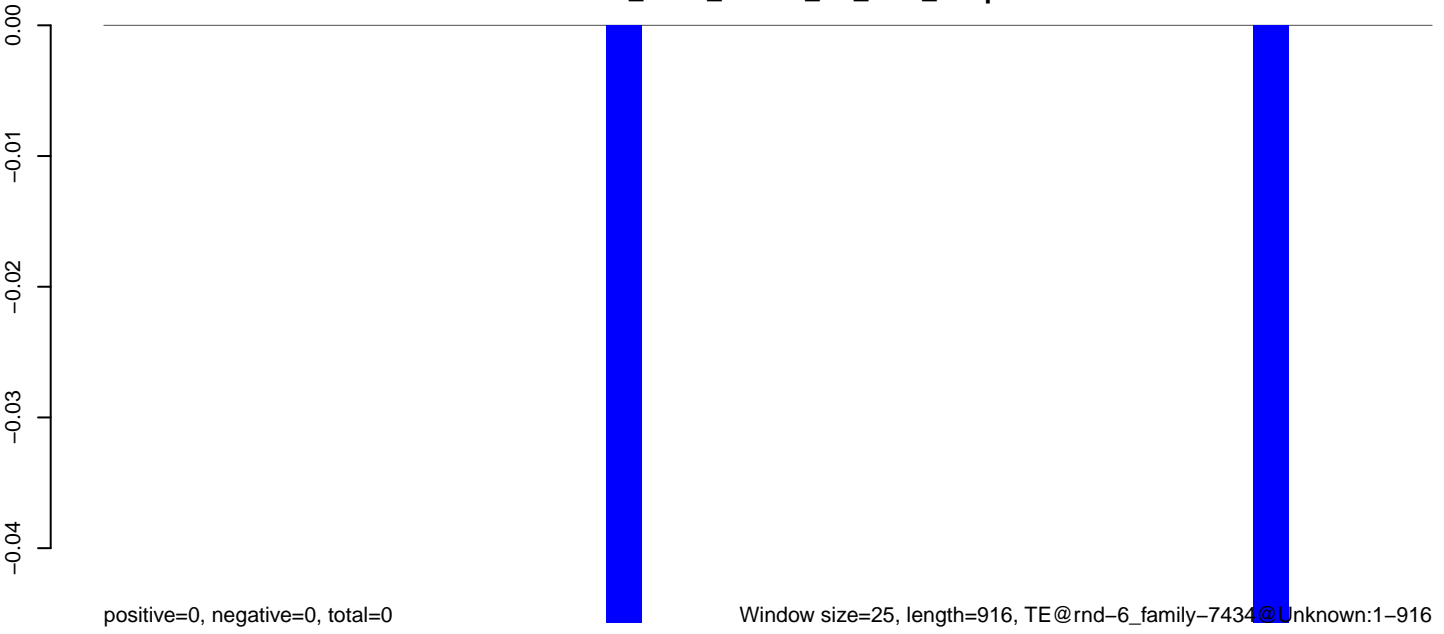
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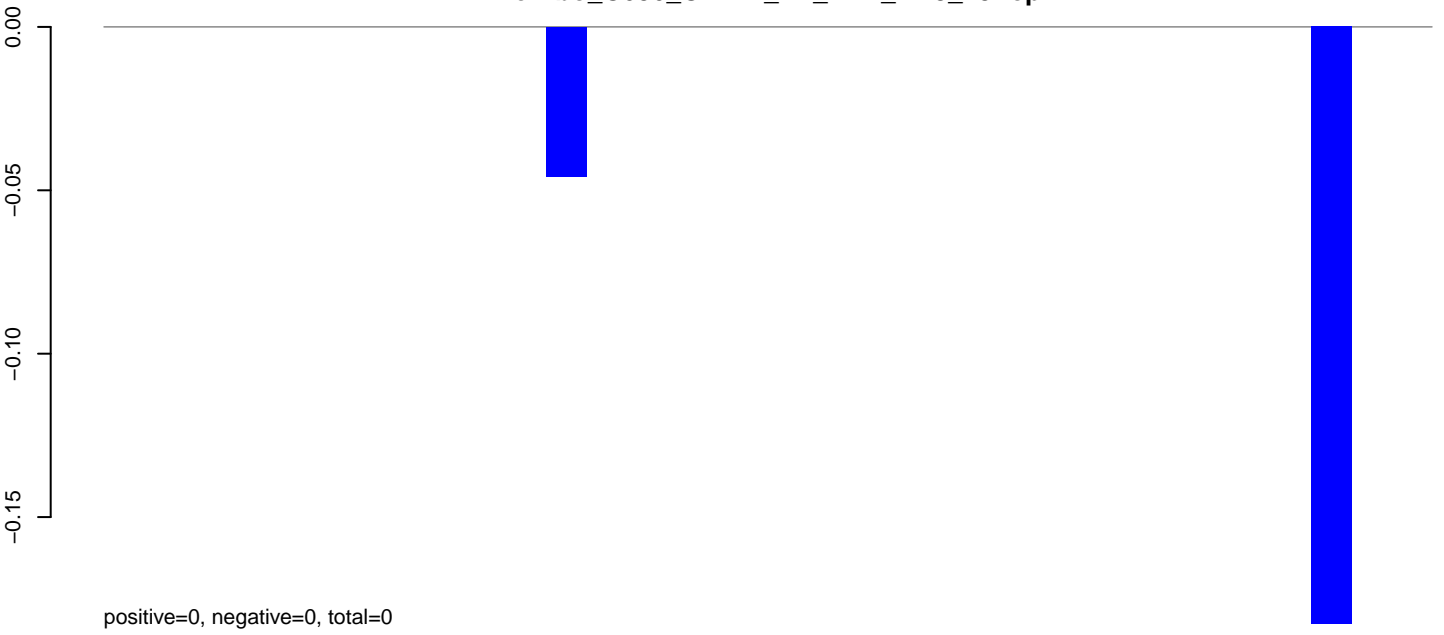


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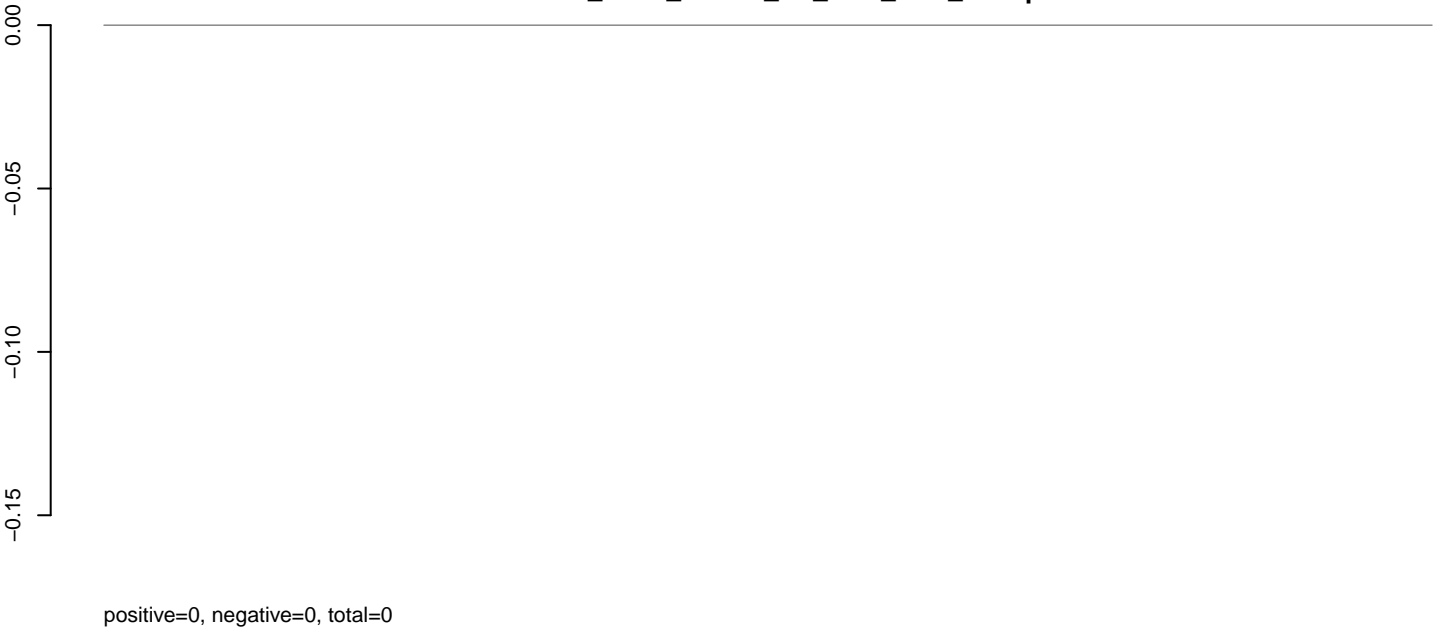


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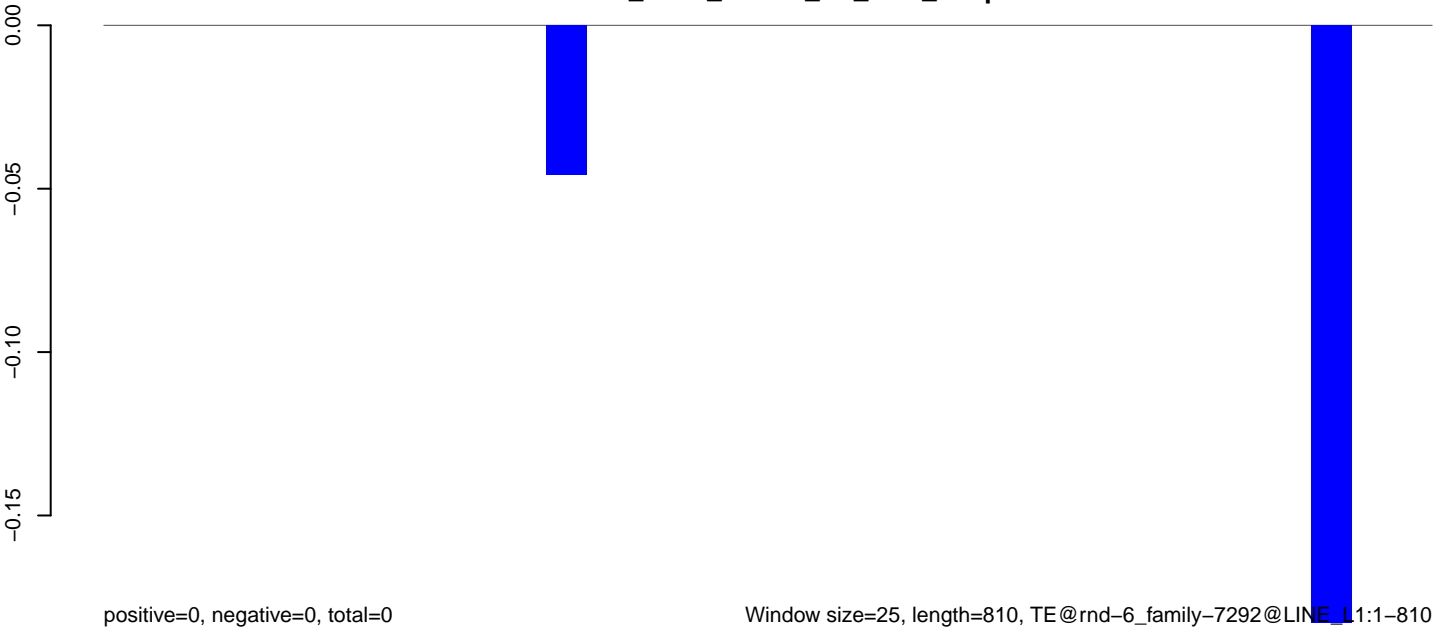
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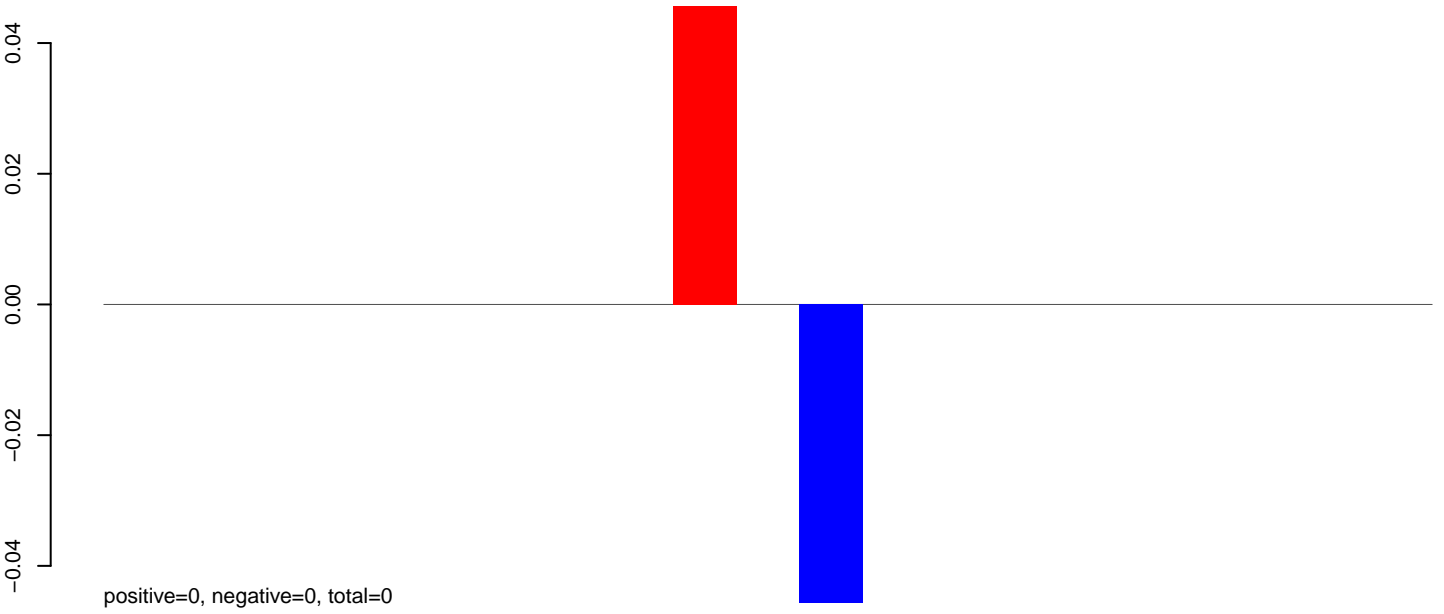
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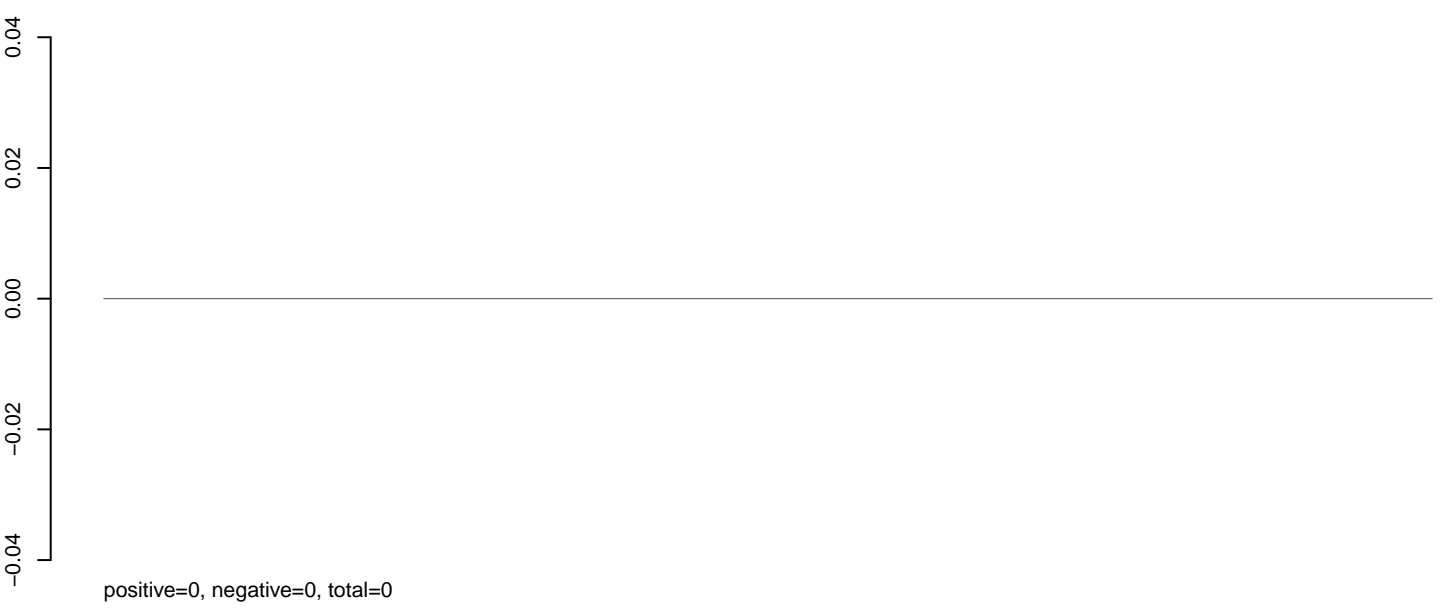
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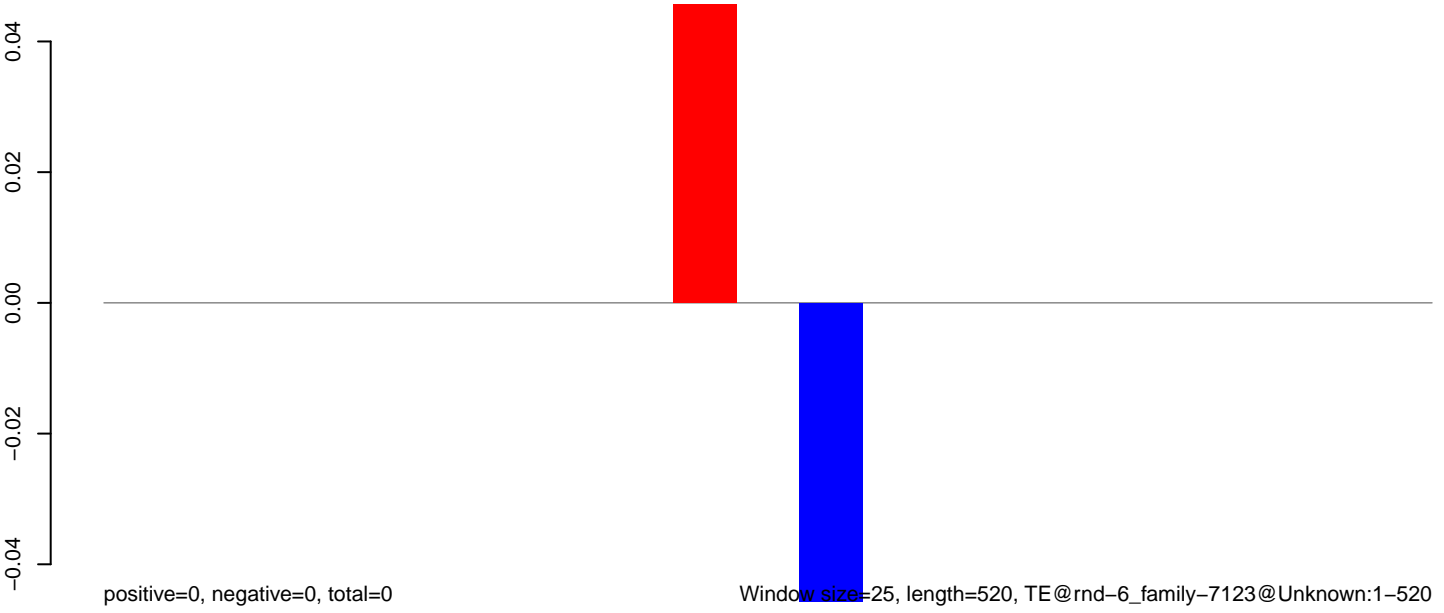
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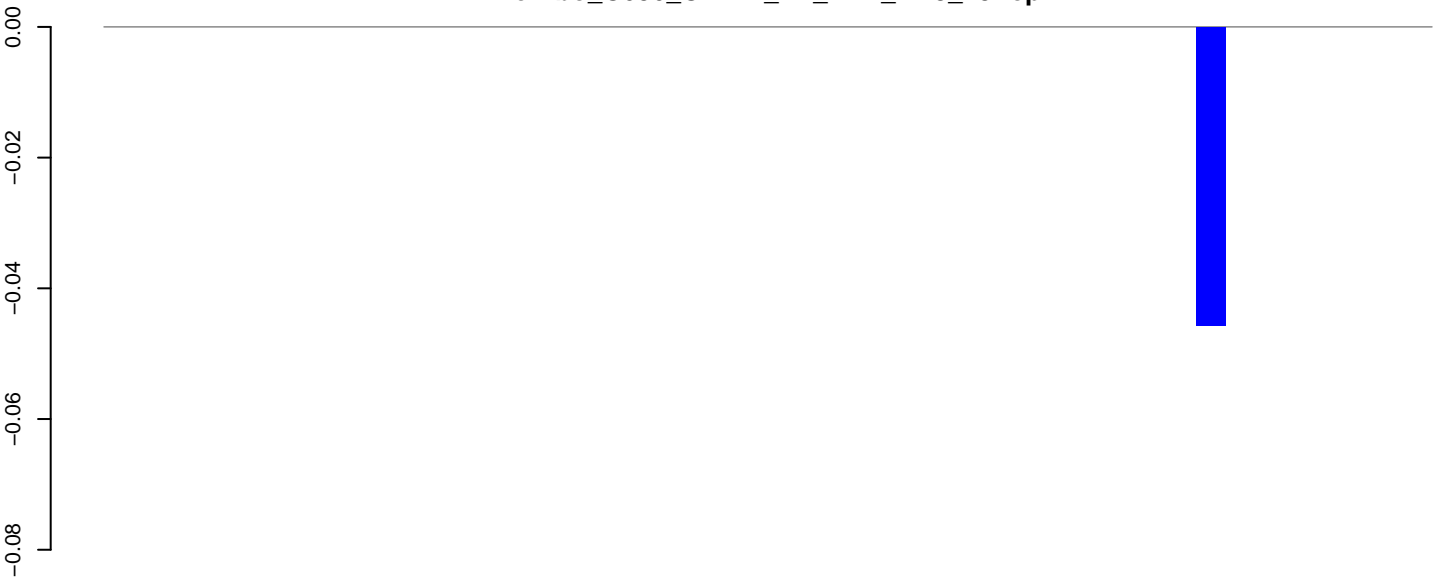
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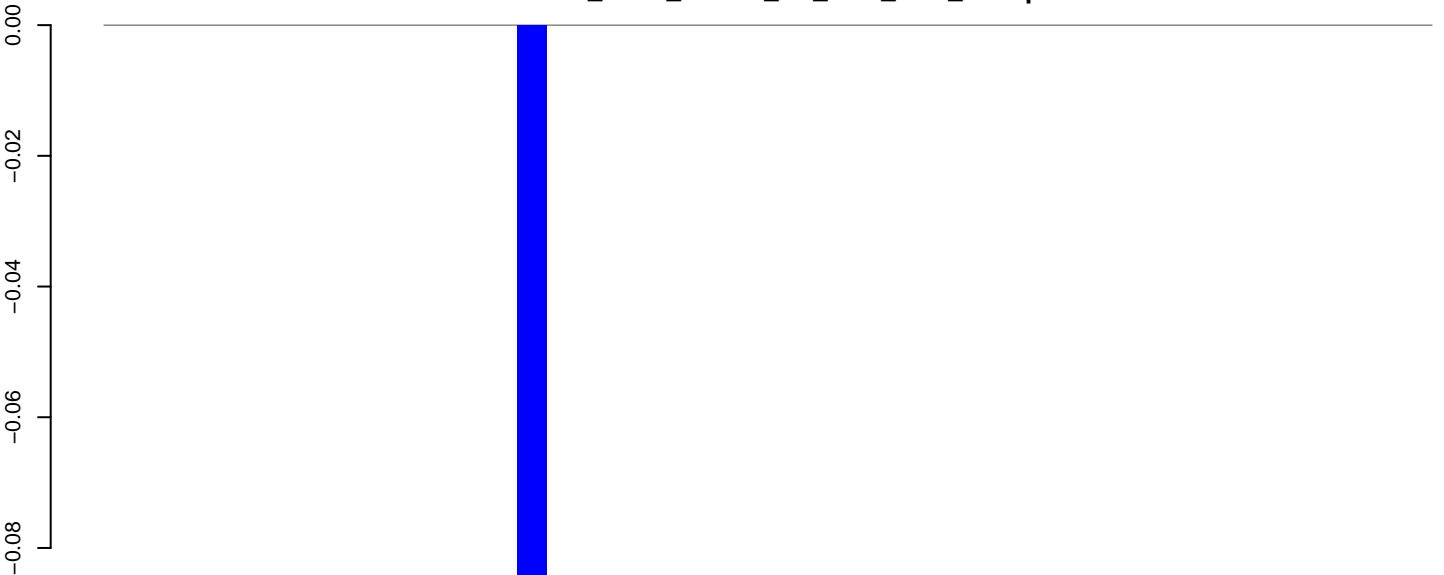
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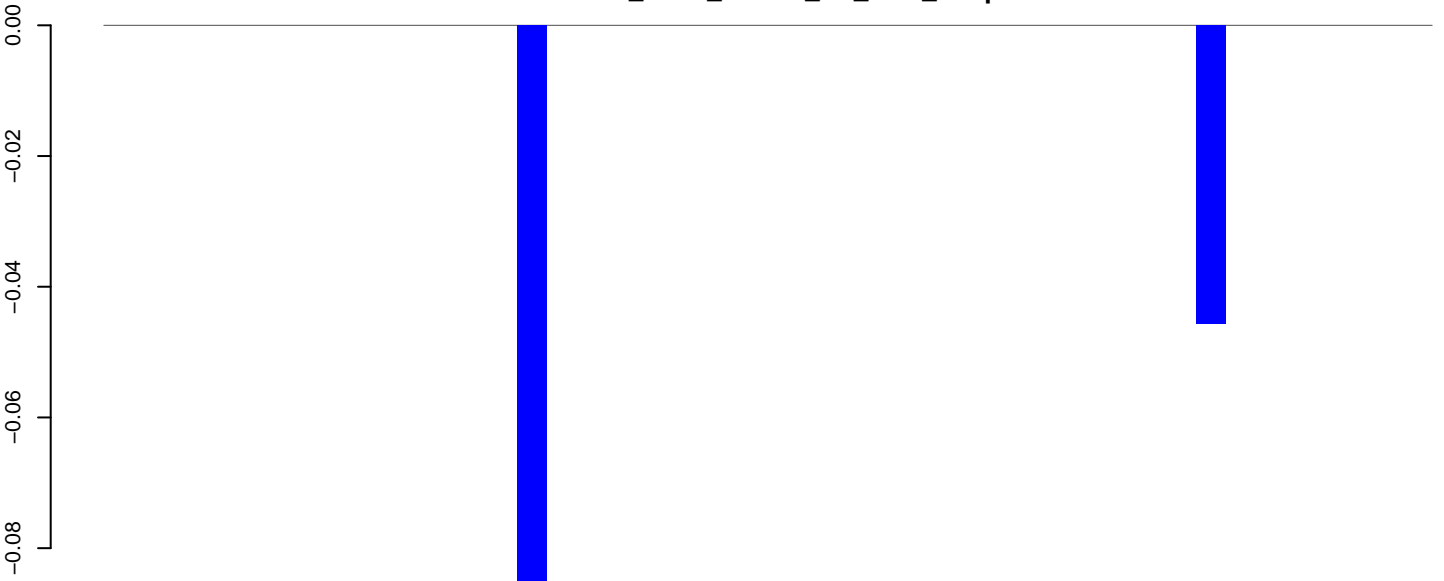
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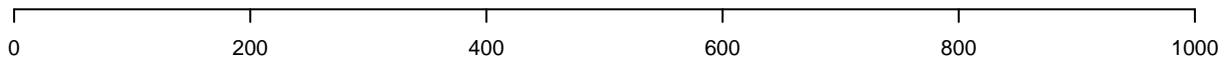
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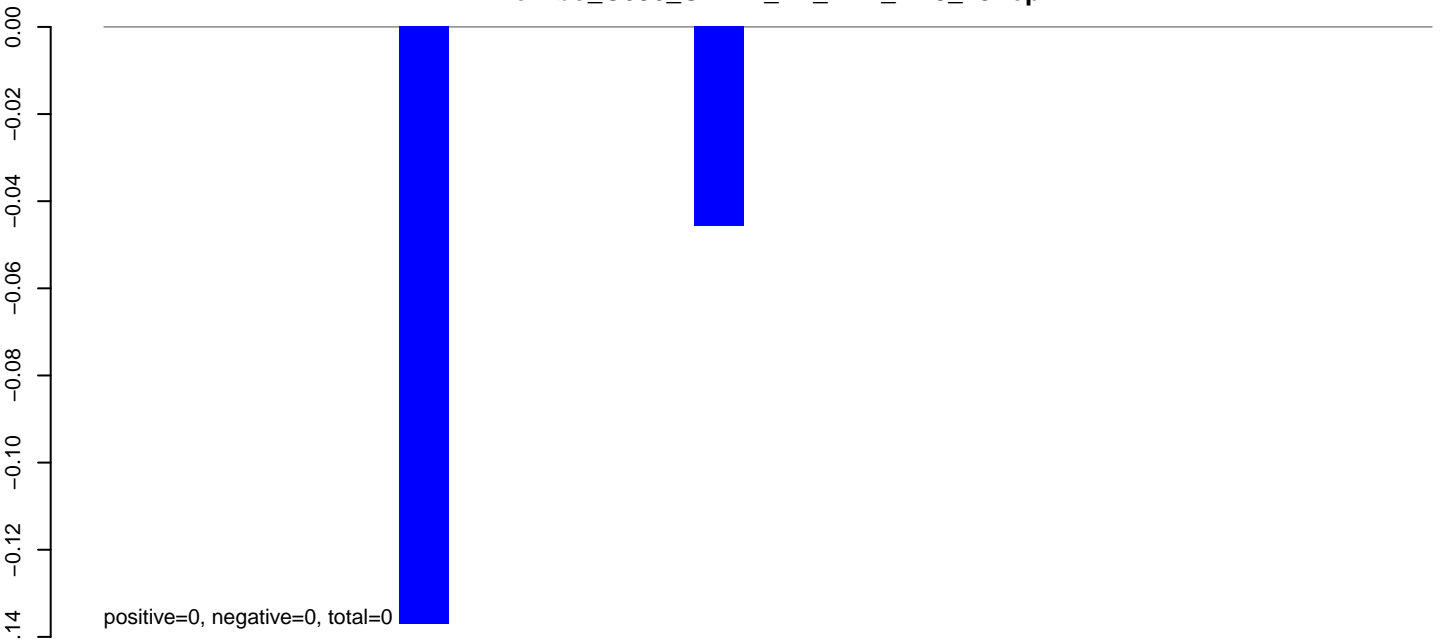


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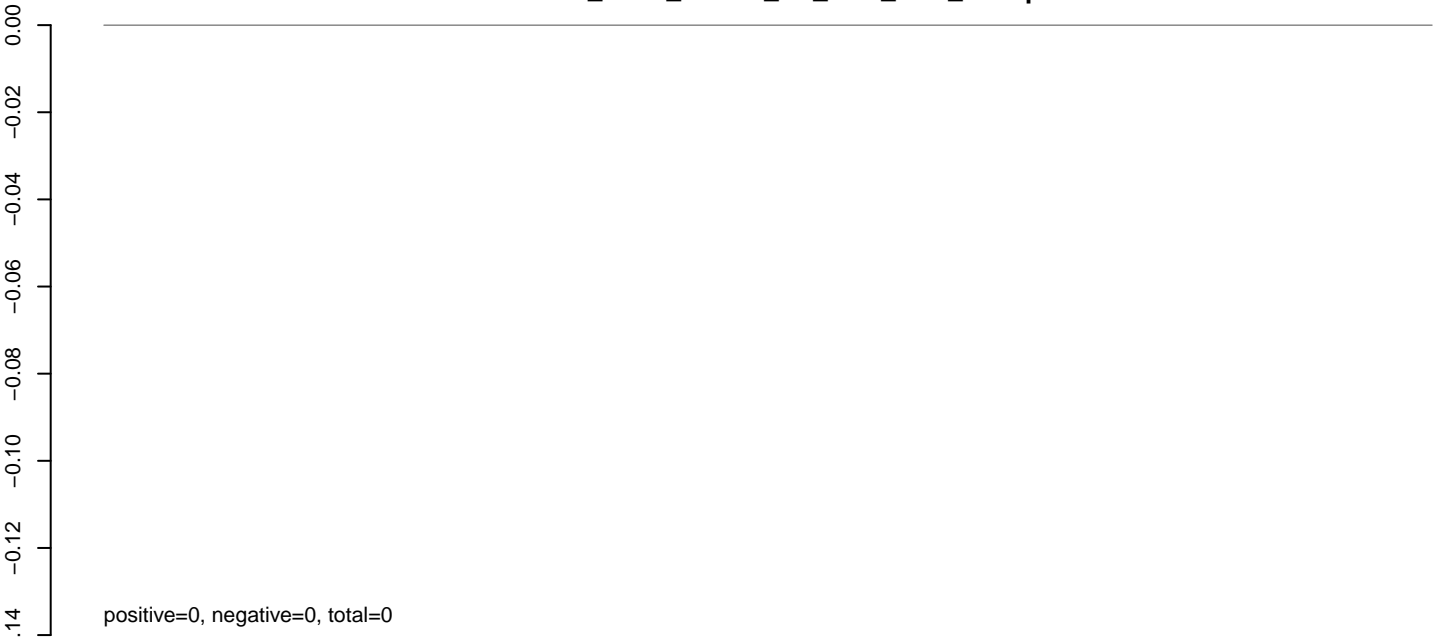
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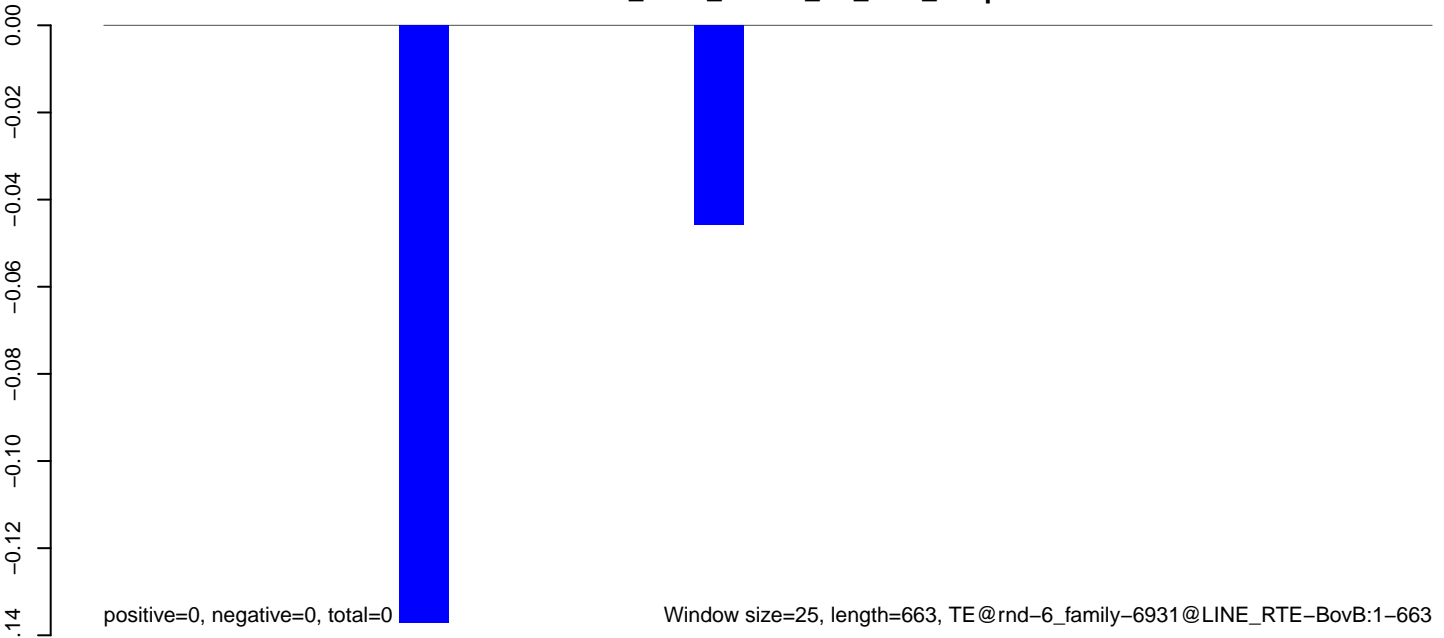
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.0
-0.1
-0.2
-0.3

positive=0, negative=0, total=0

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-0.2
-0.3

positive=0, negative=0, total=0

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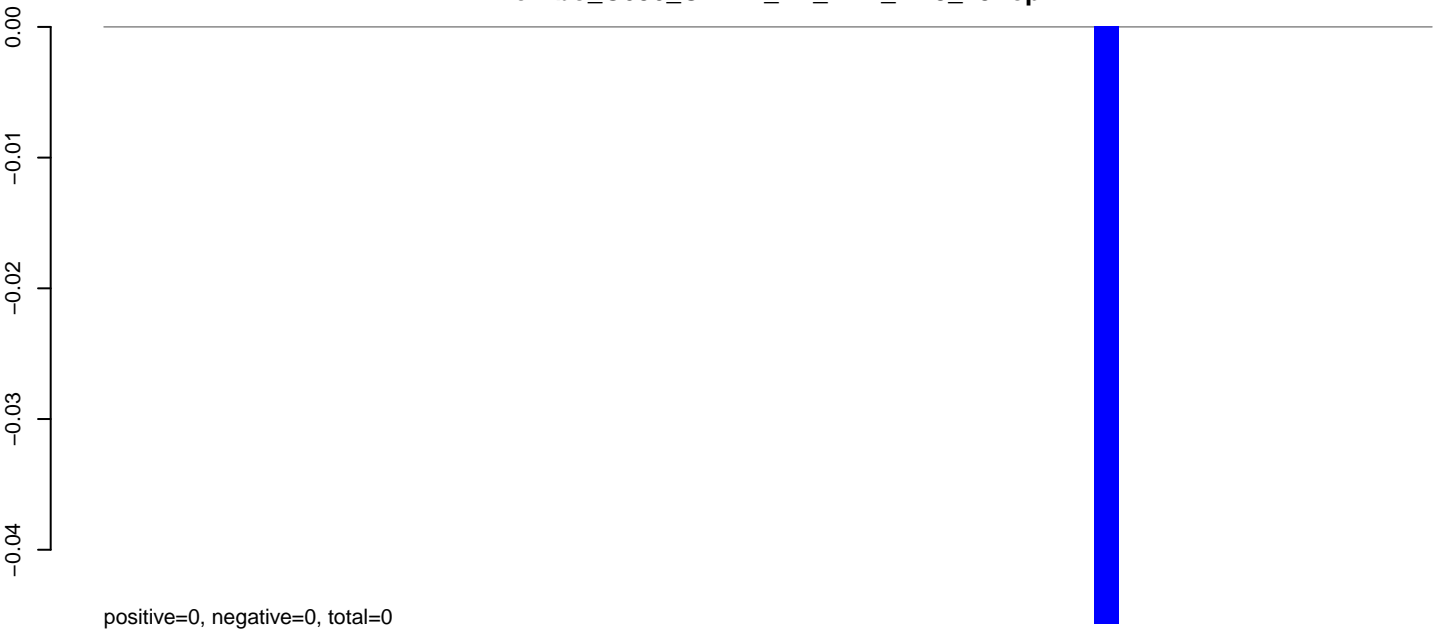
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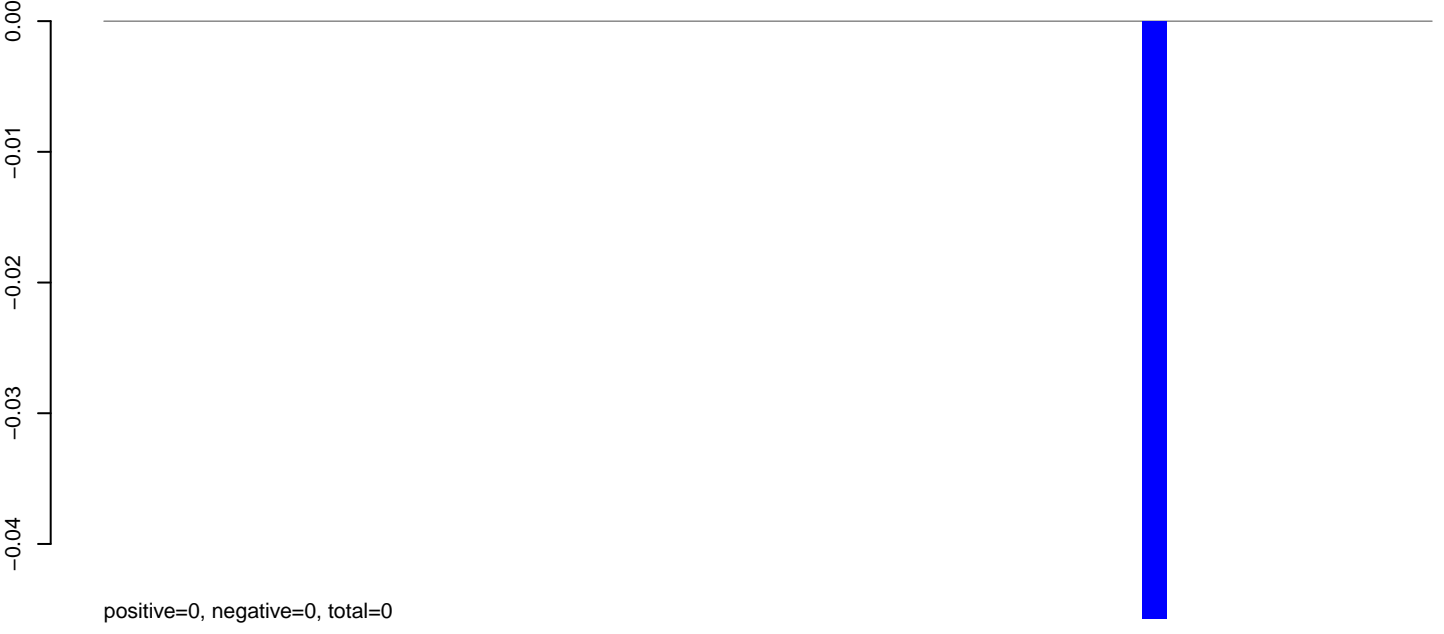
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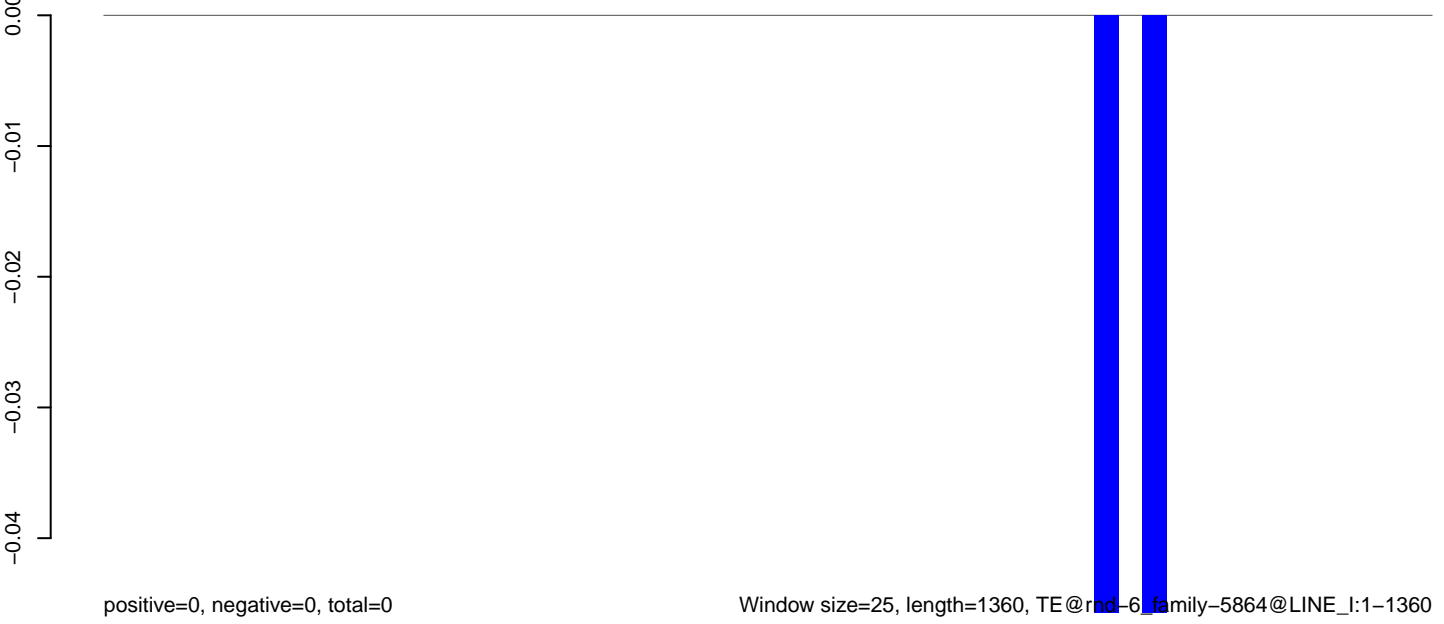
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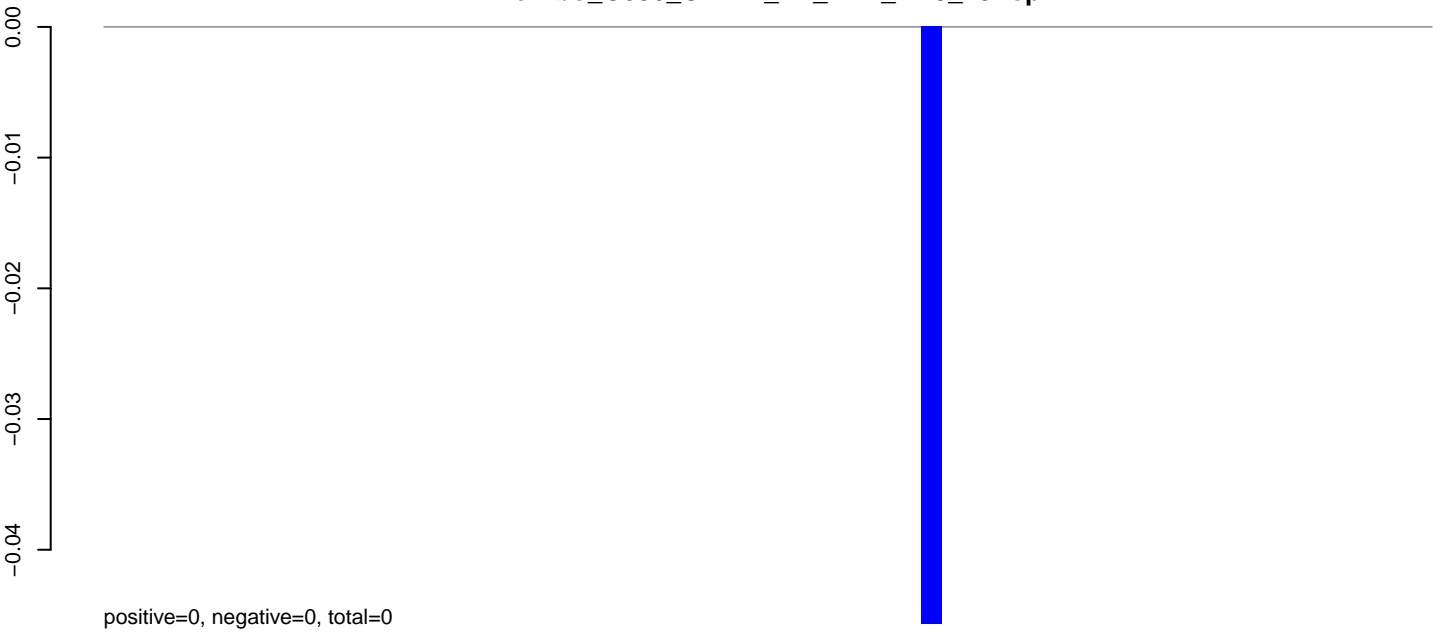
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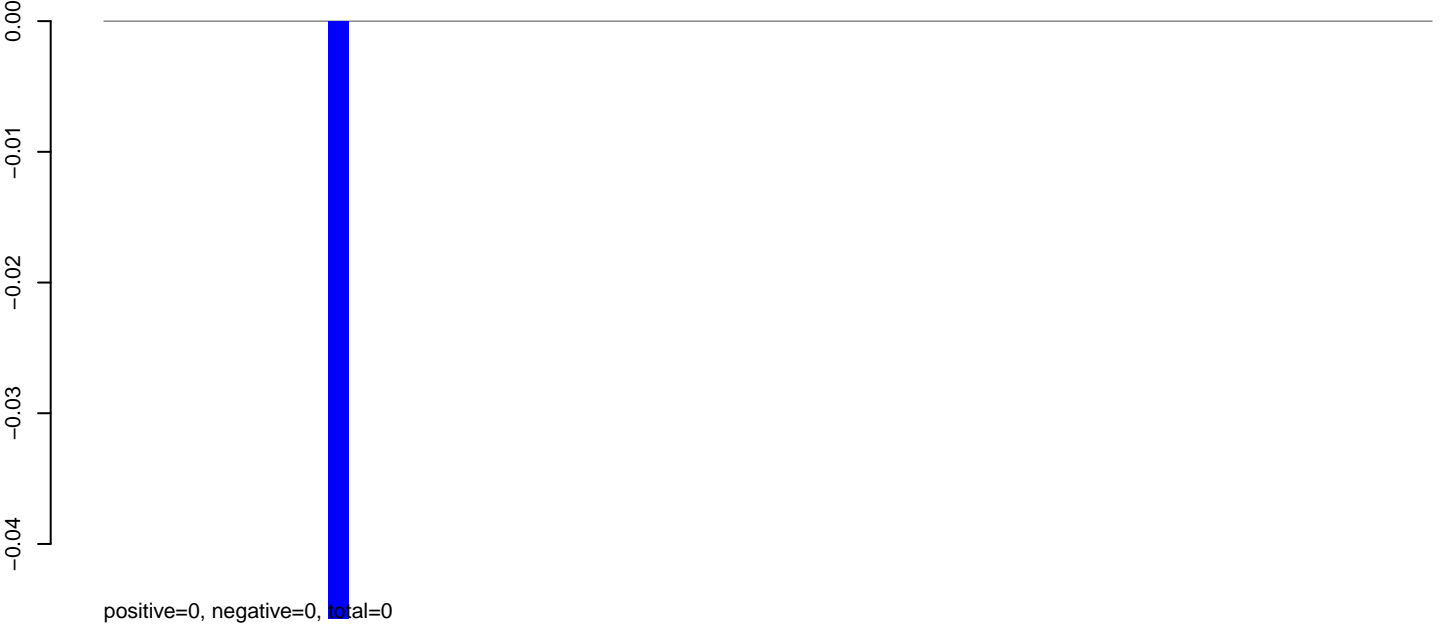
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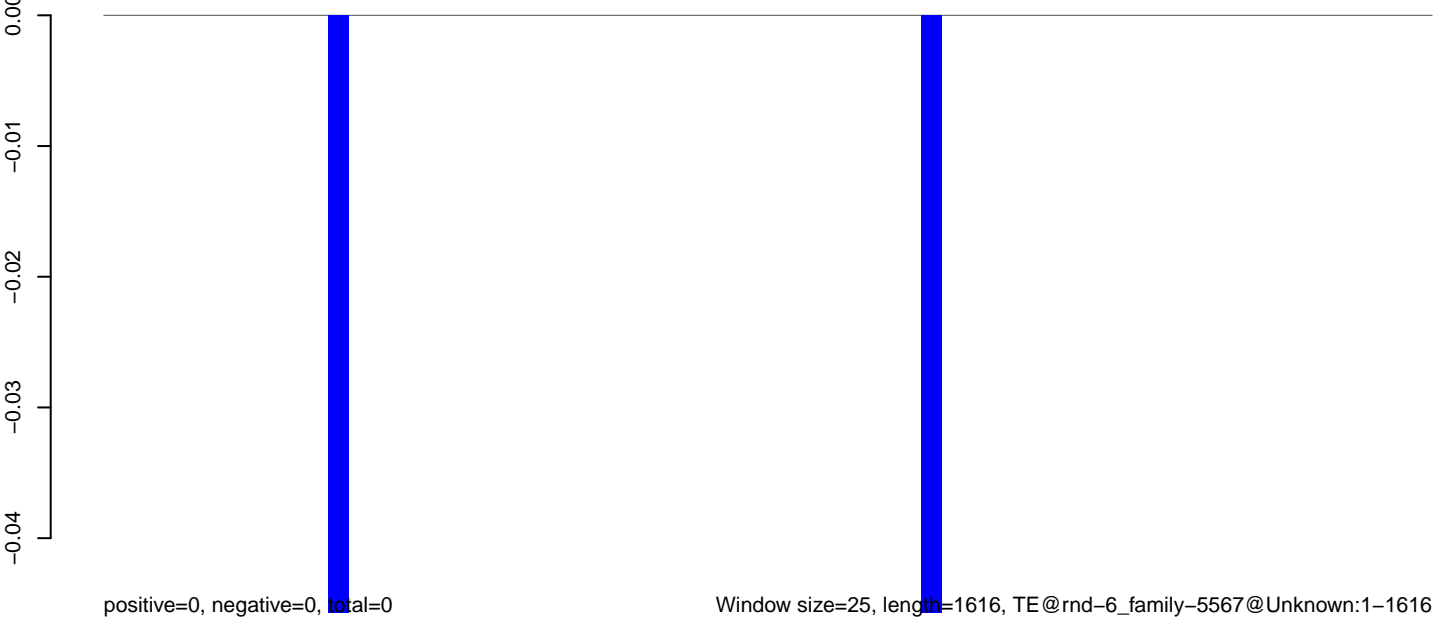
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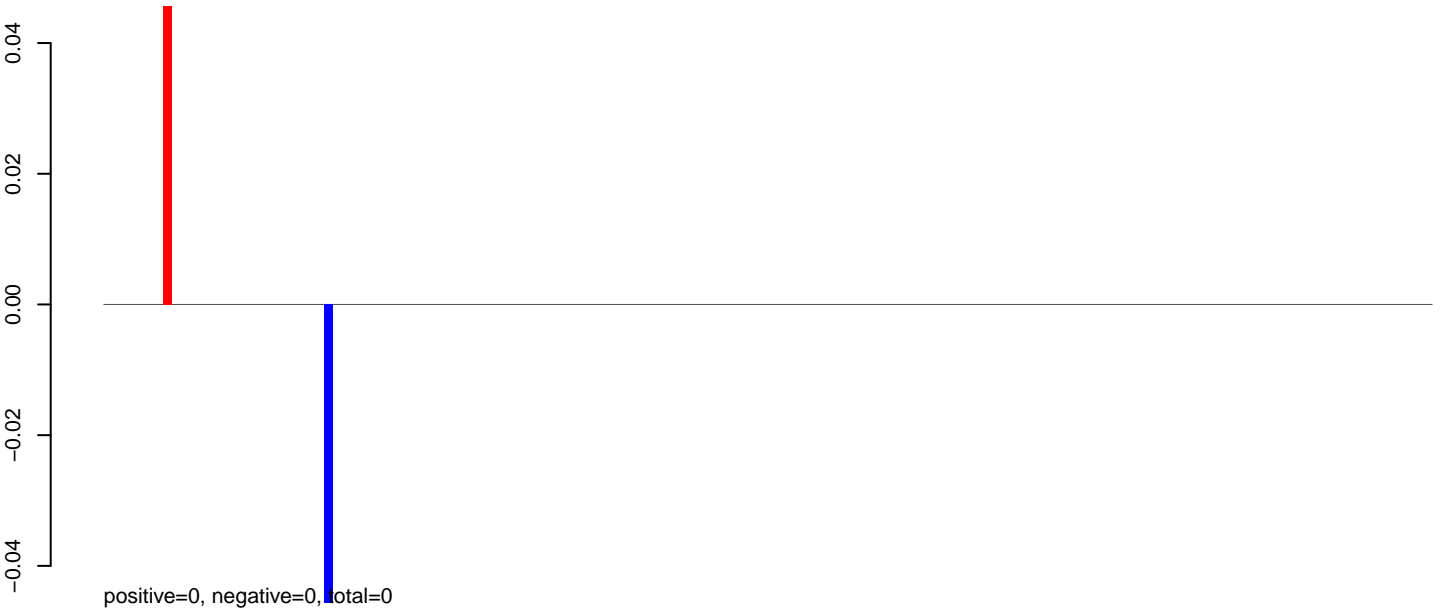
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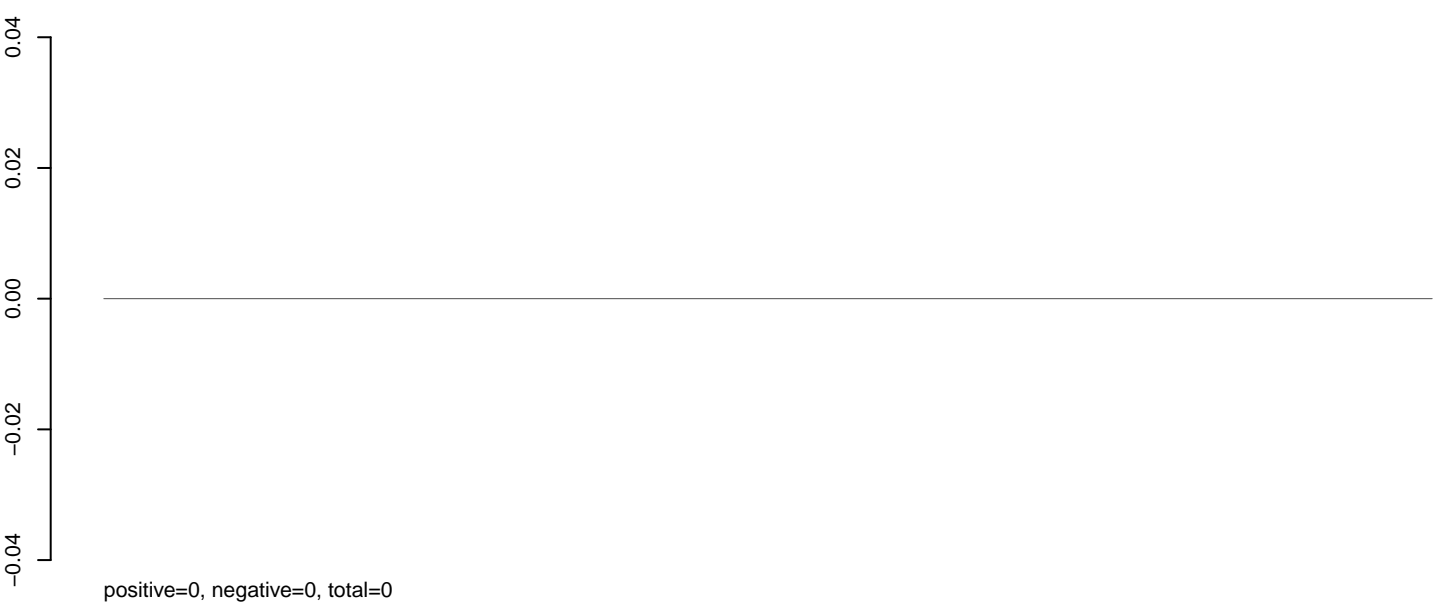
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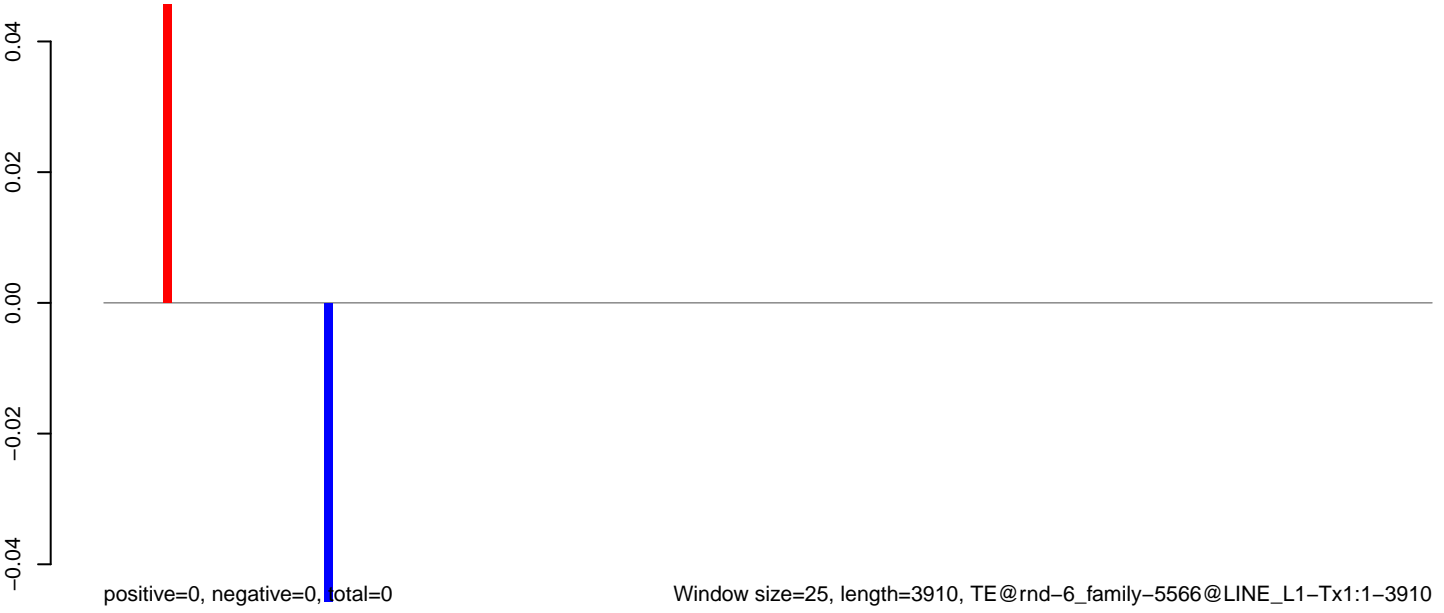
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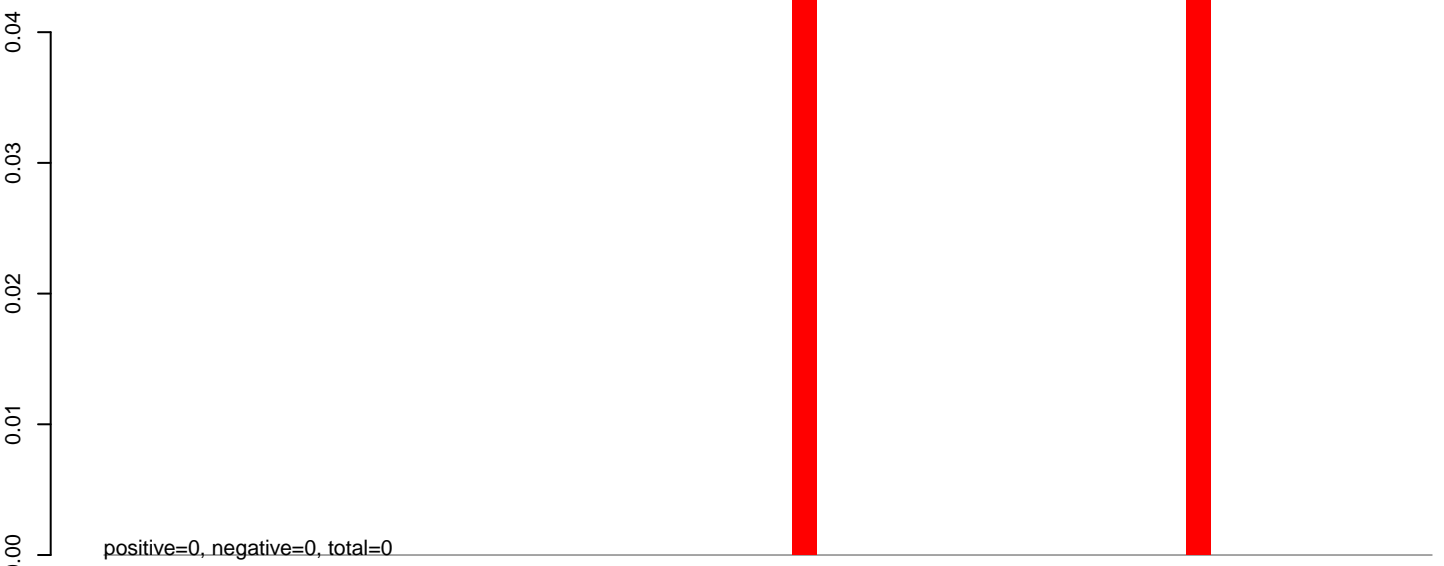
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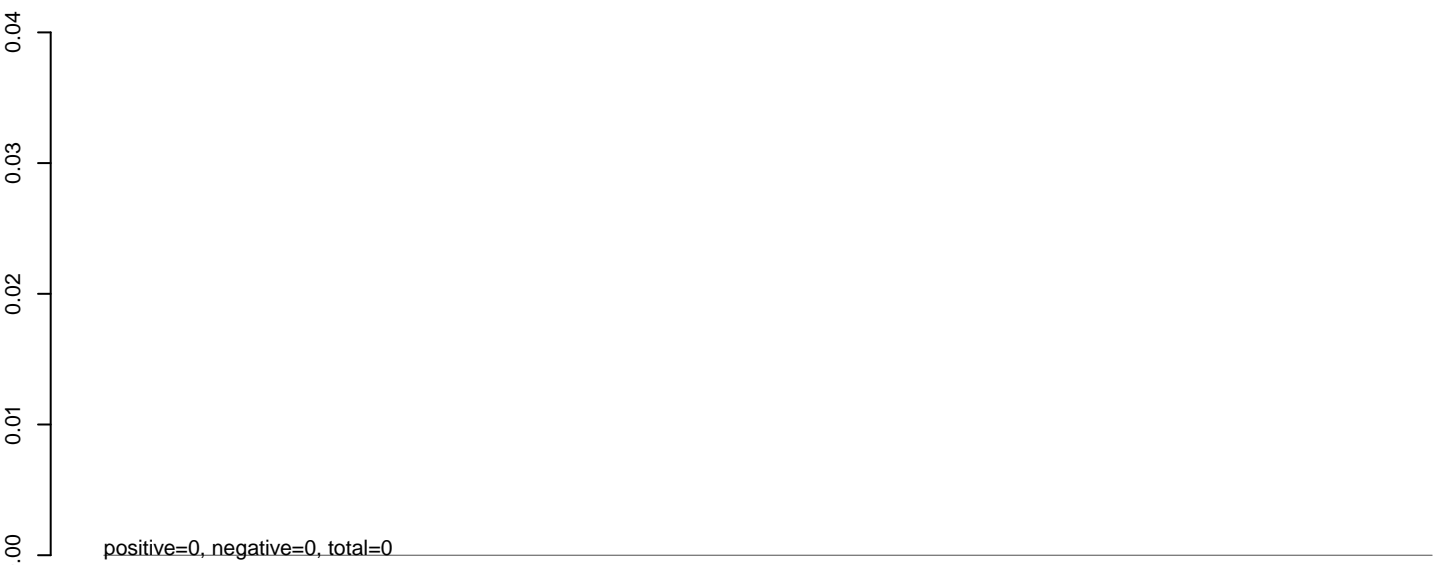
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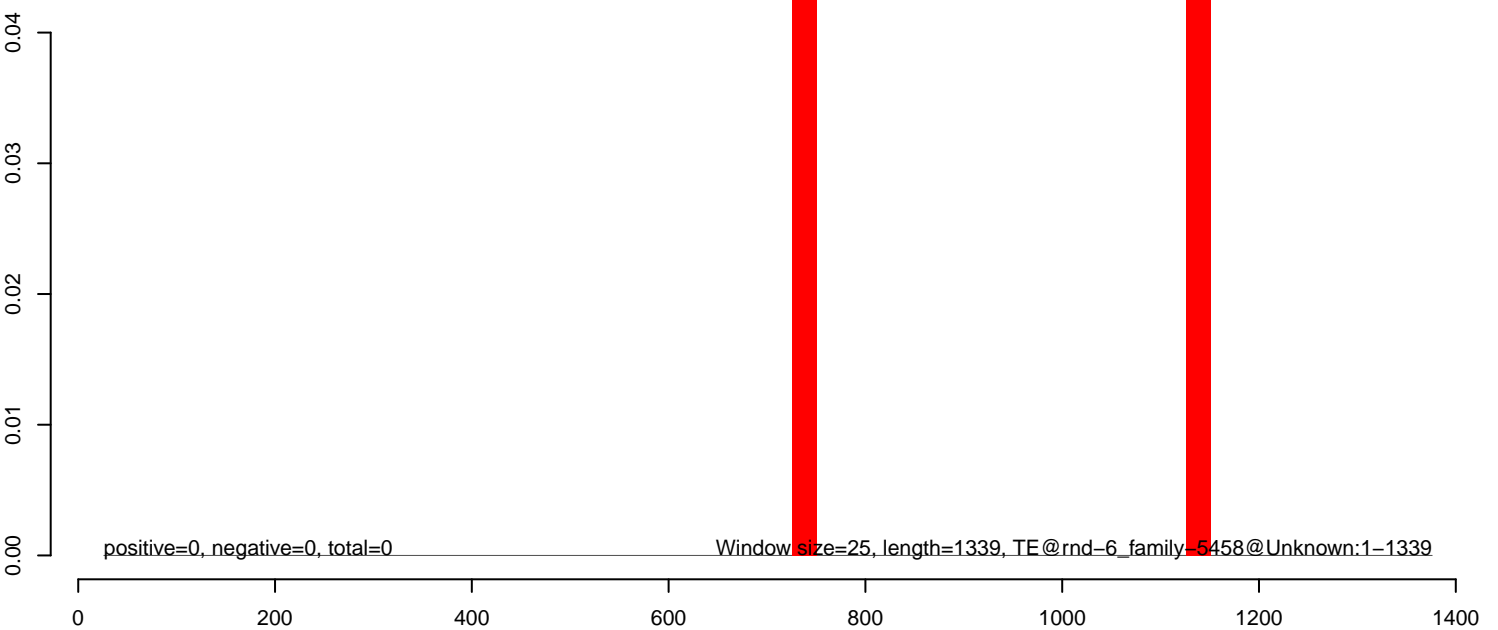
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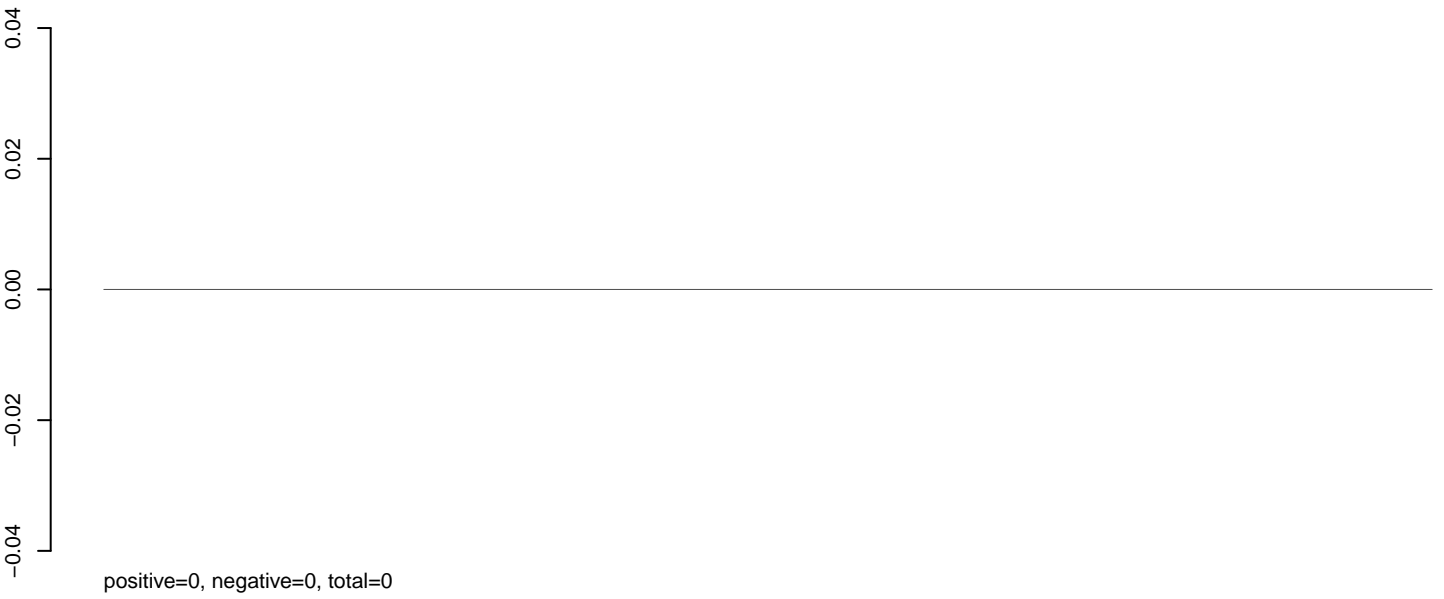
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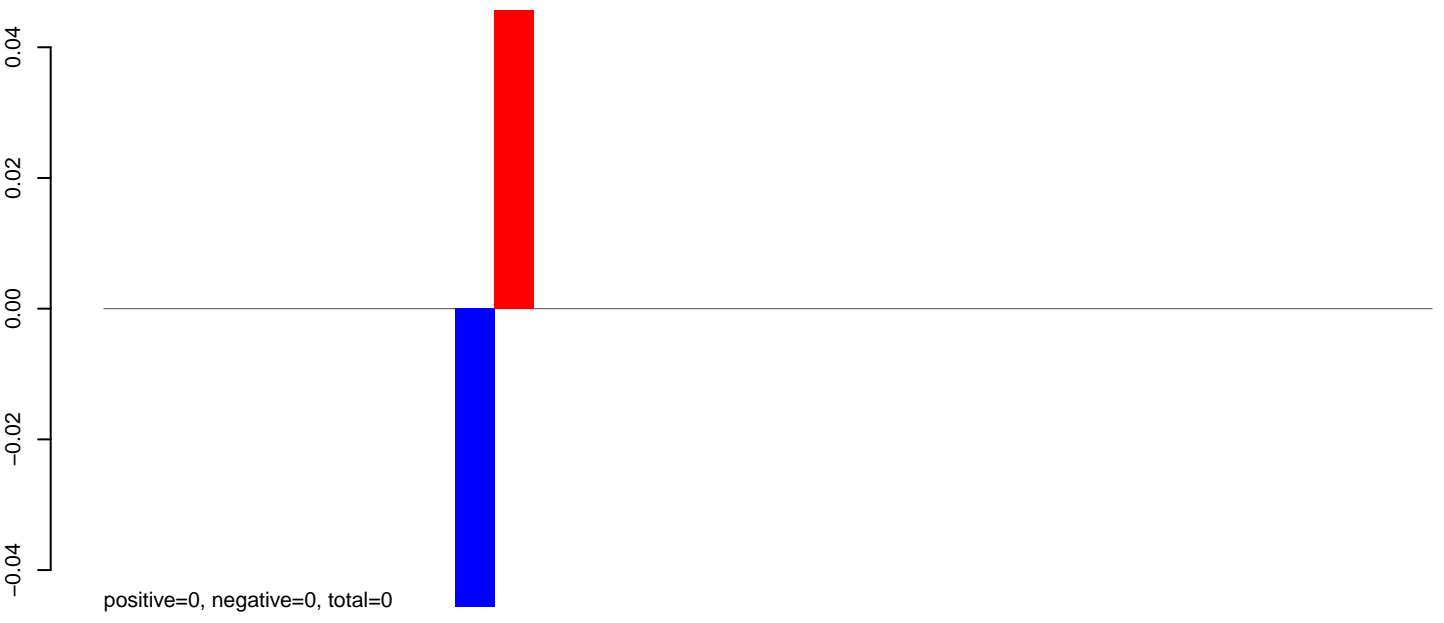
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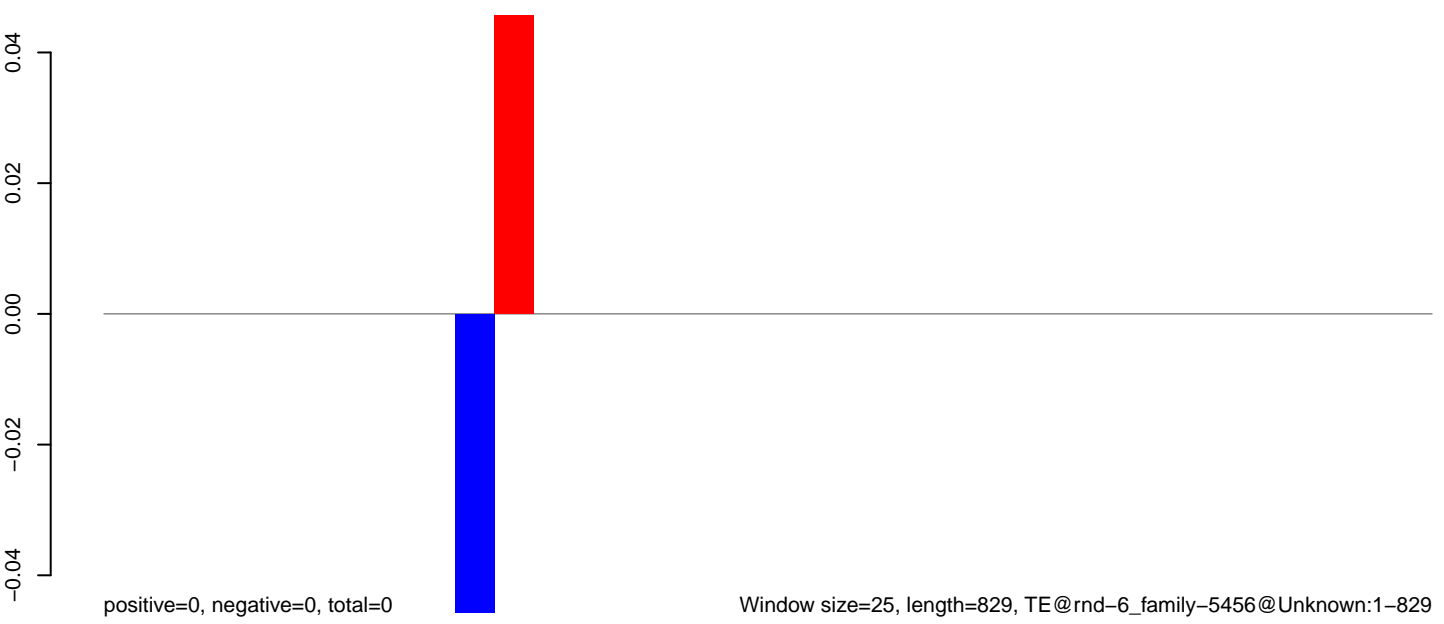
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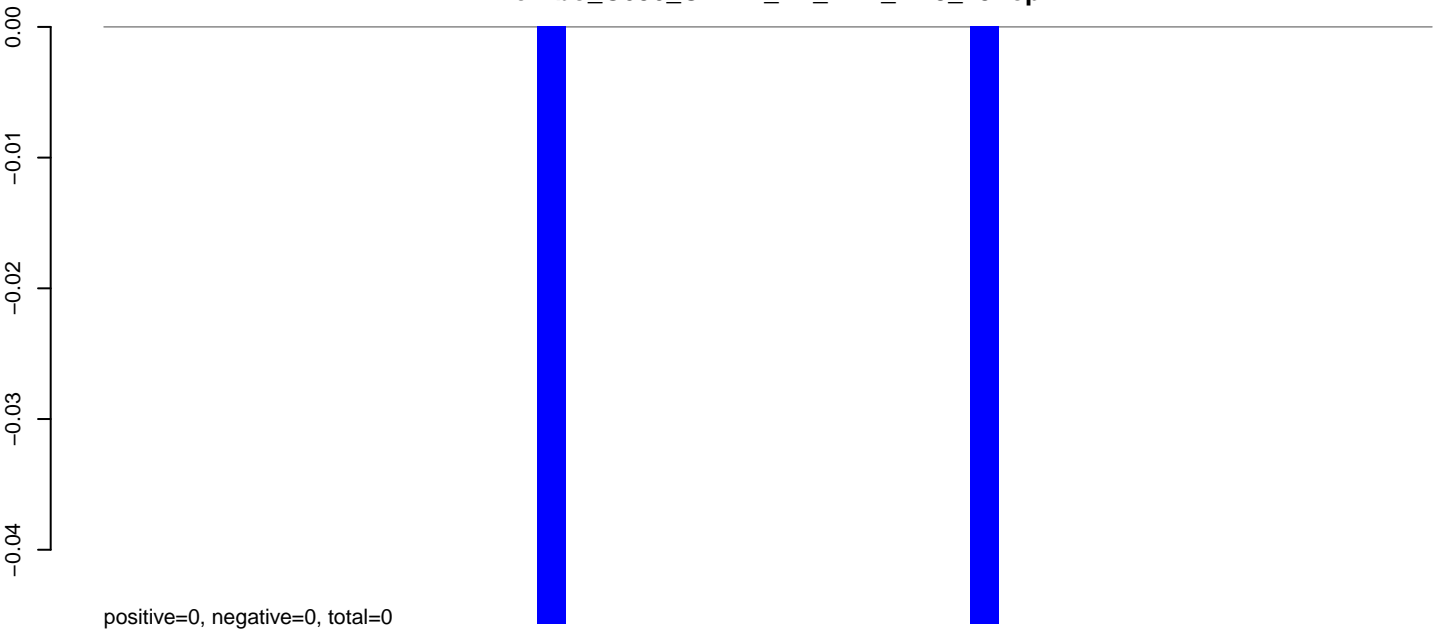
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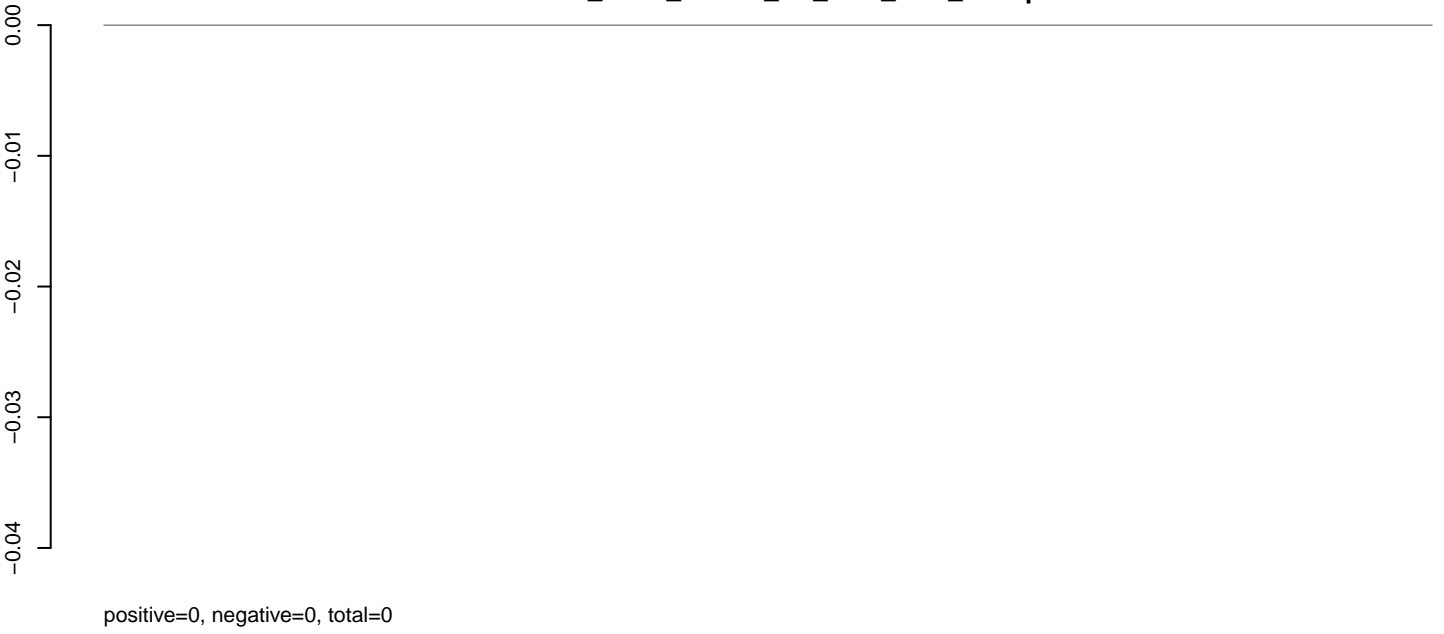
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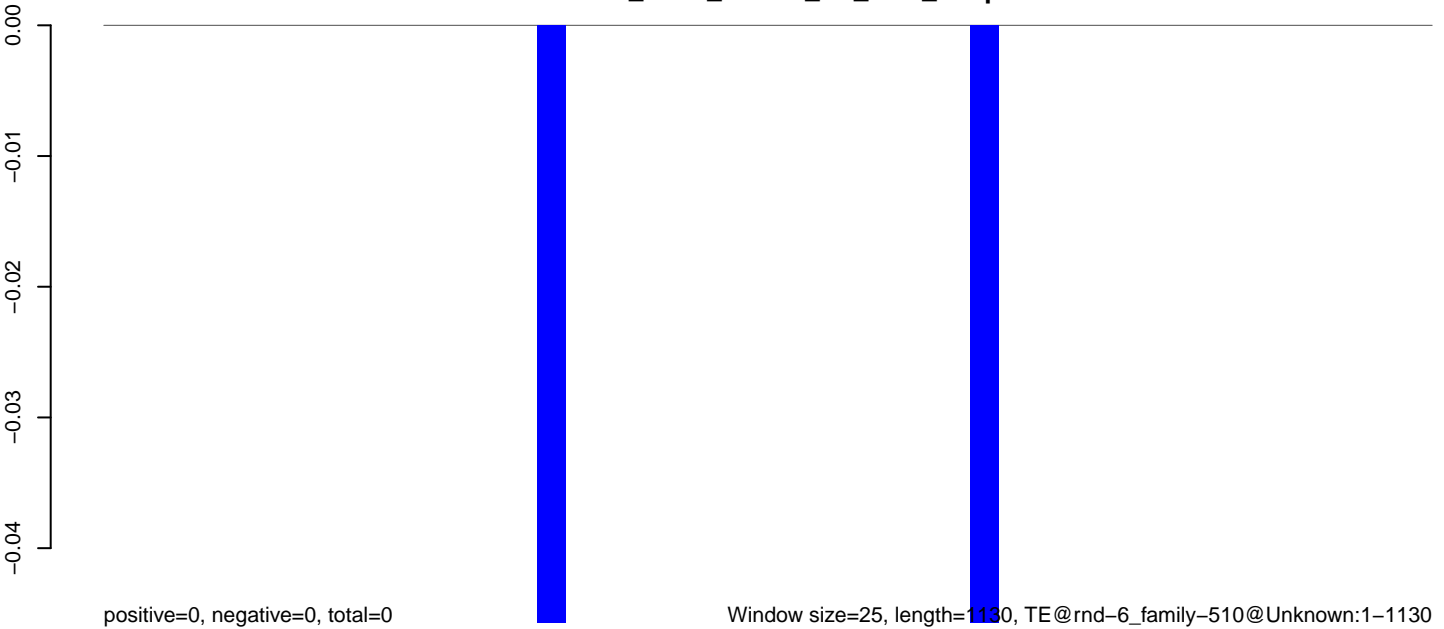
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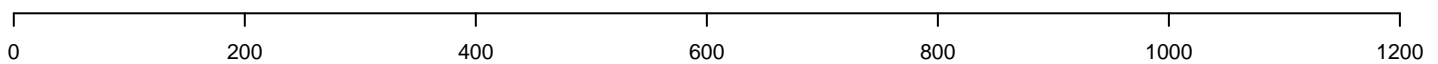
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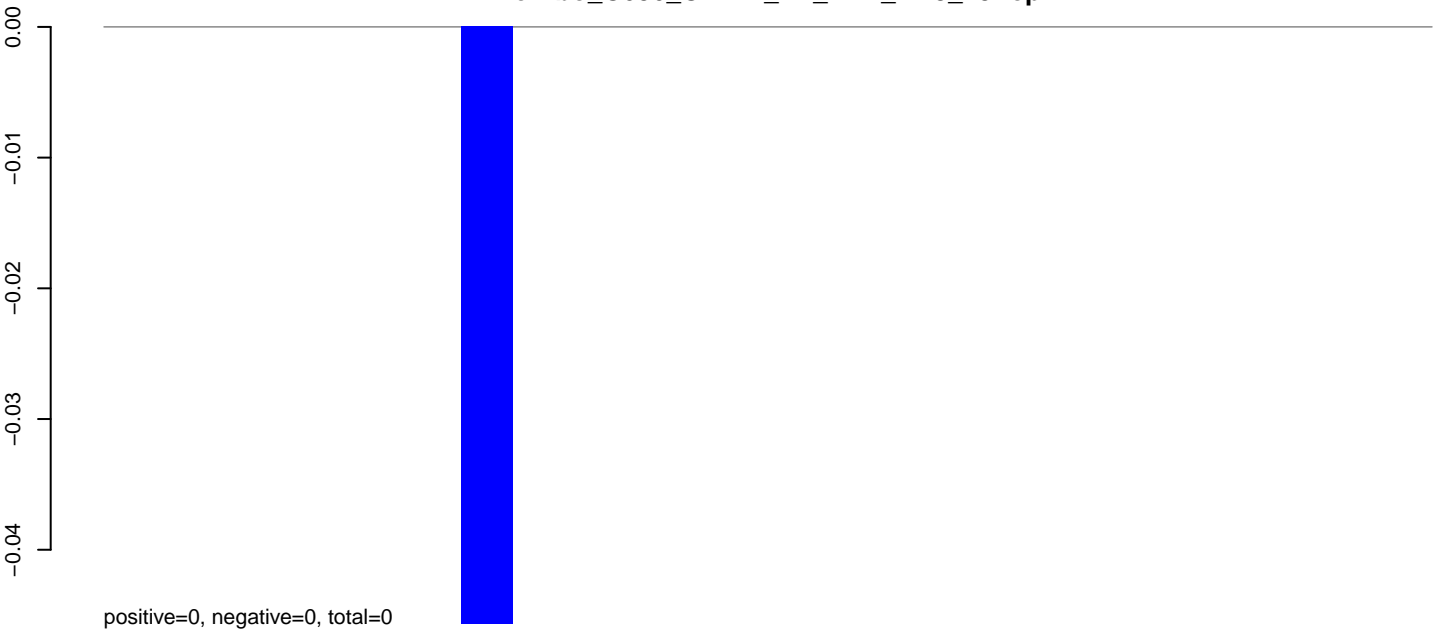
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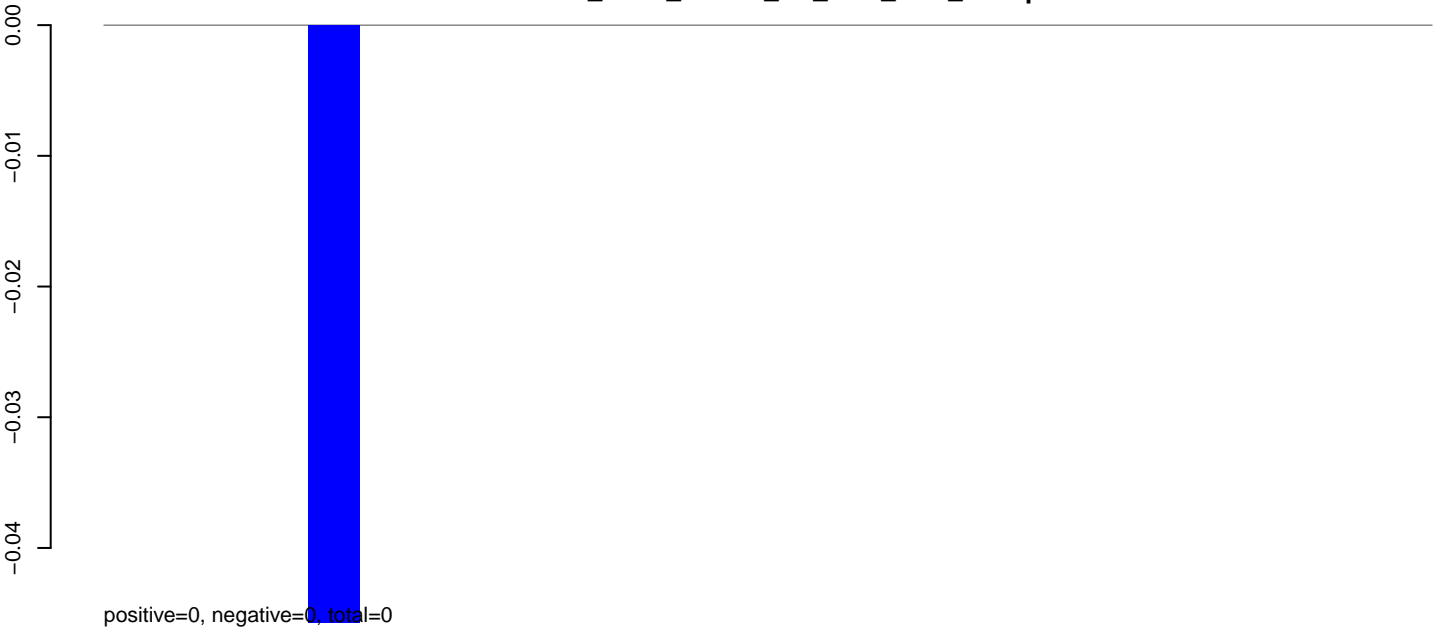
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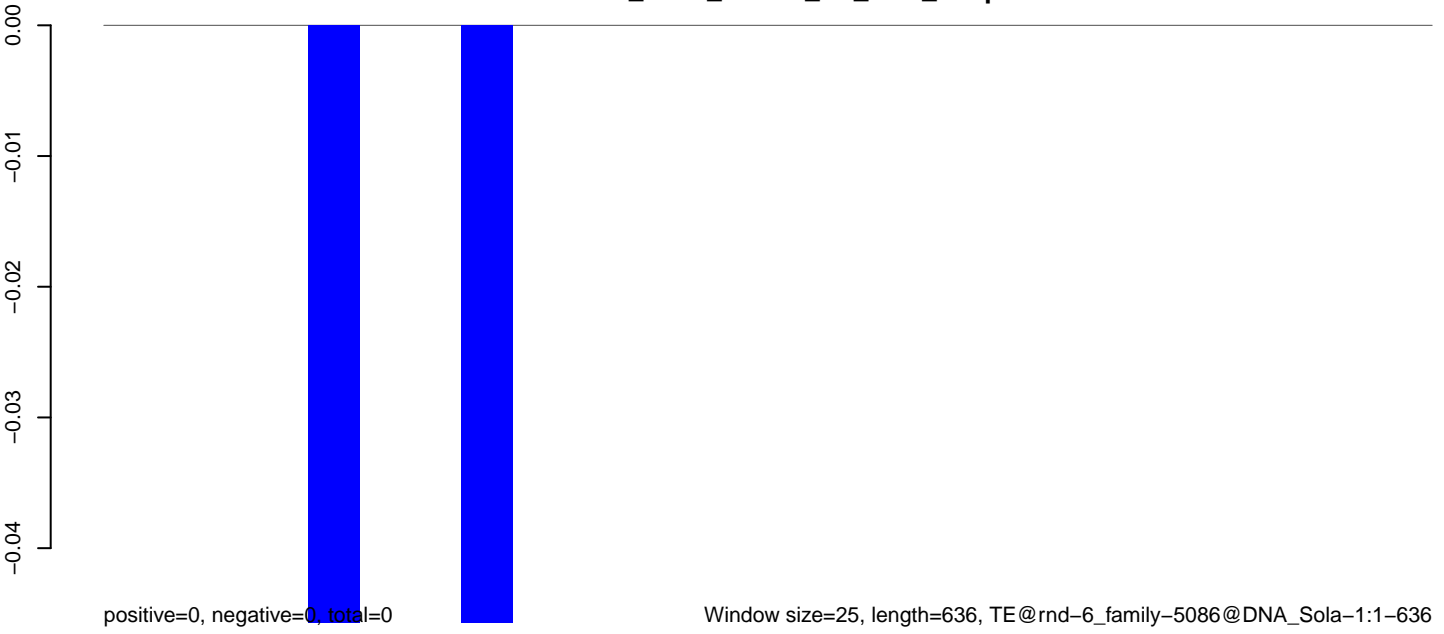
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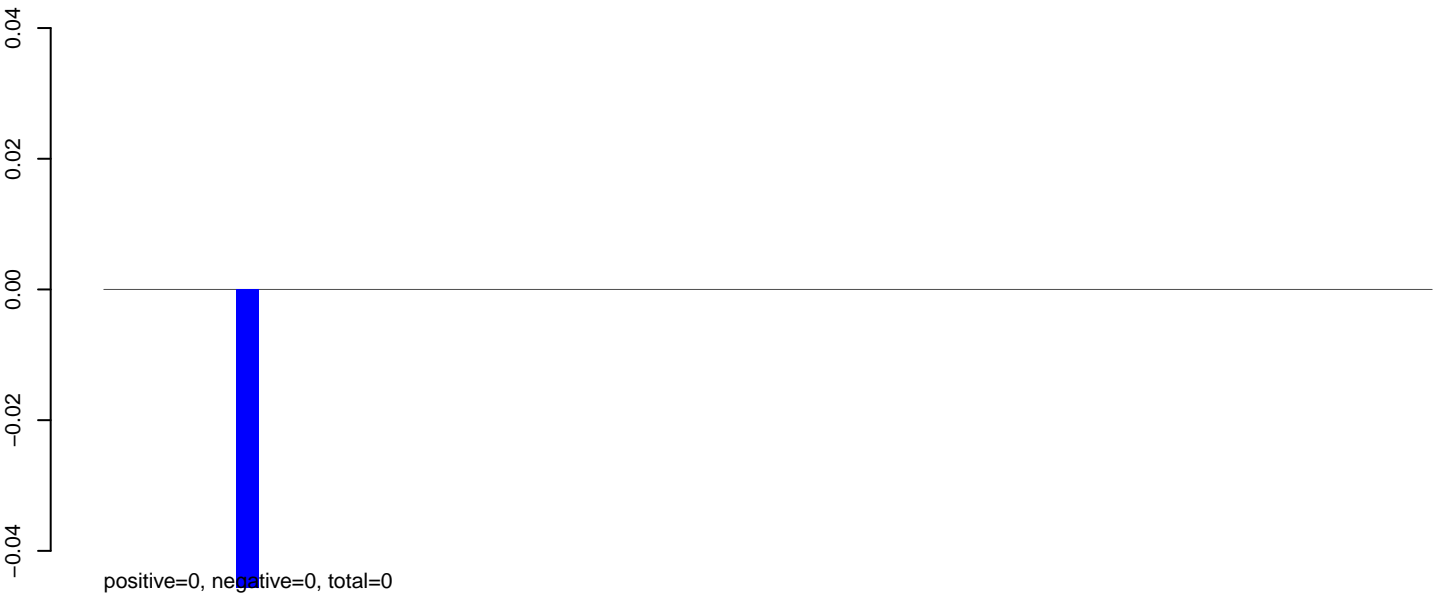
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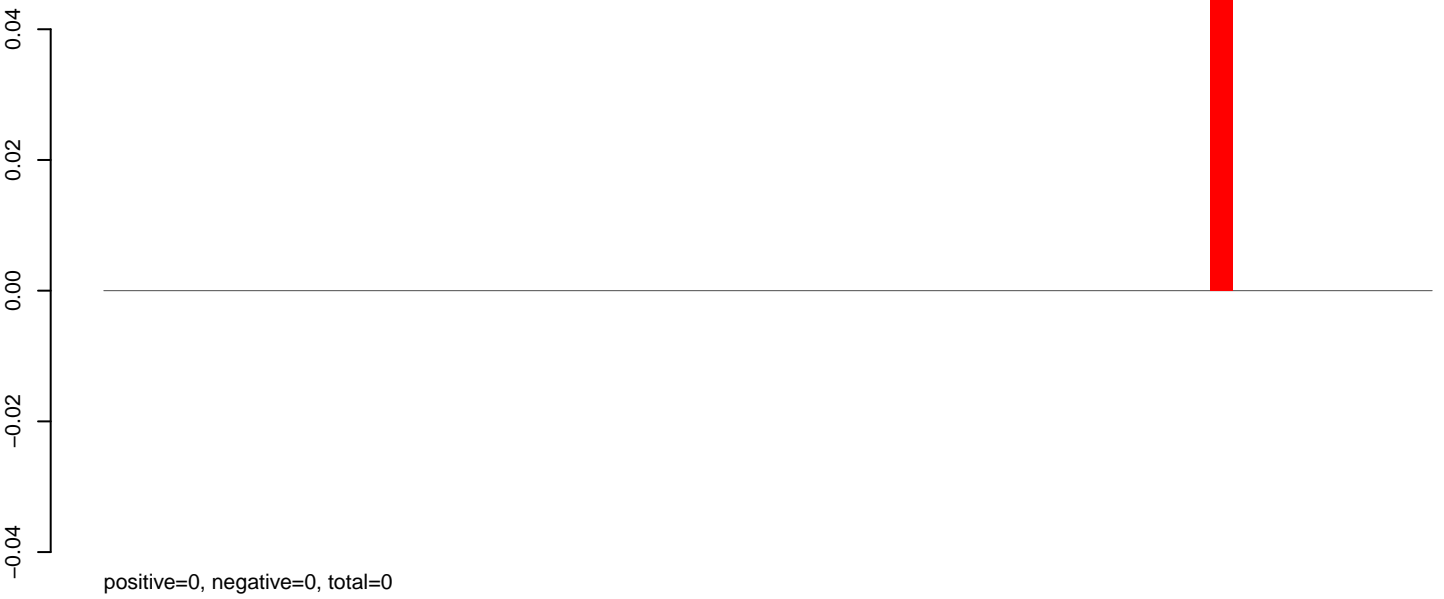
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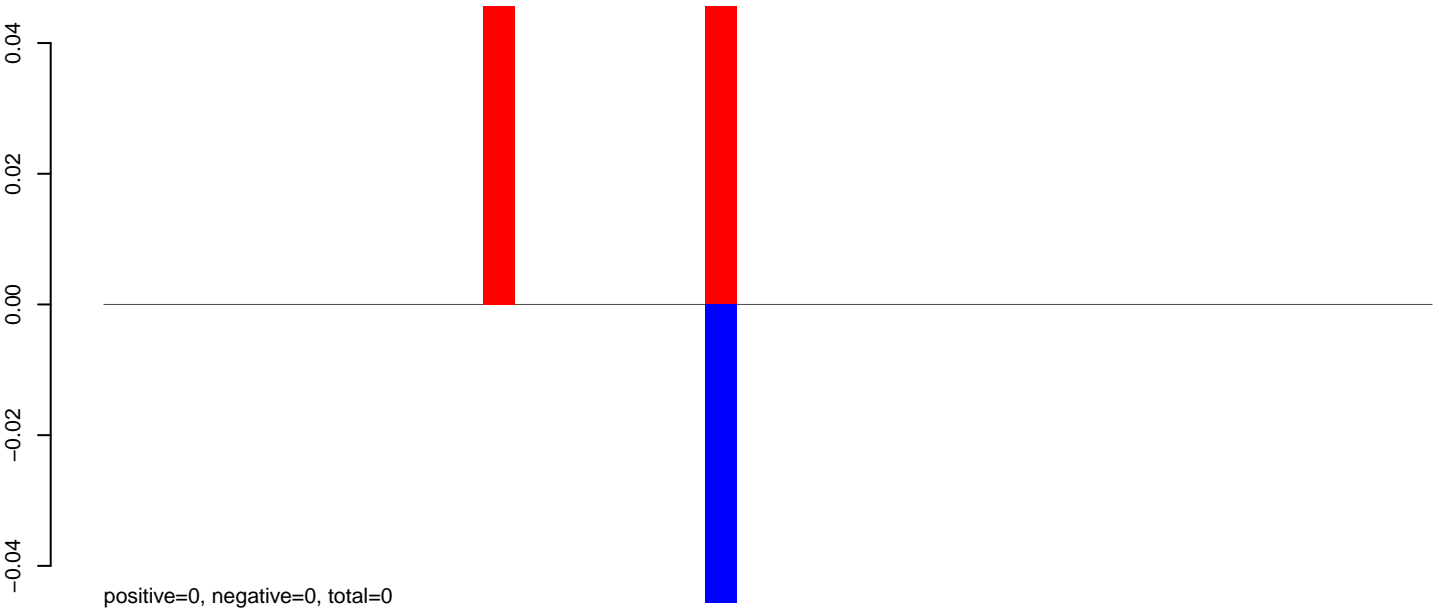
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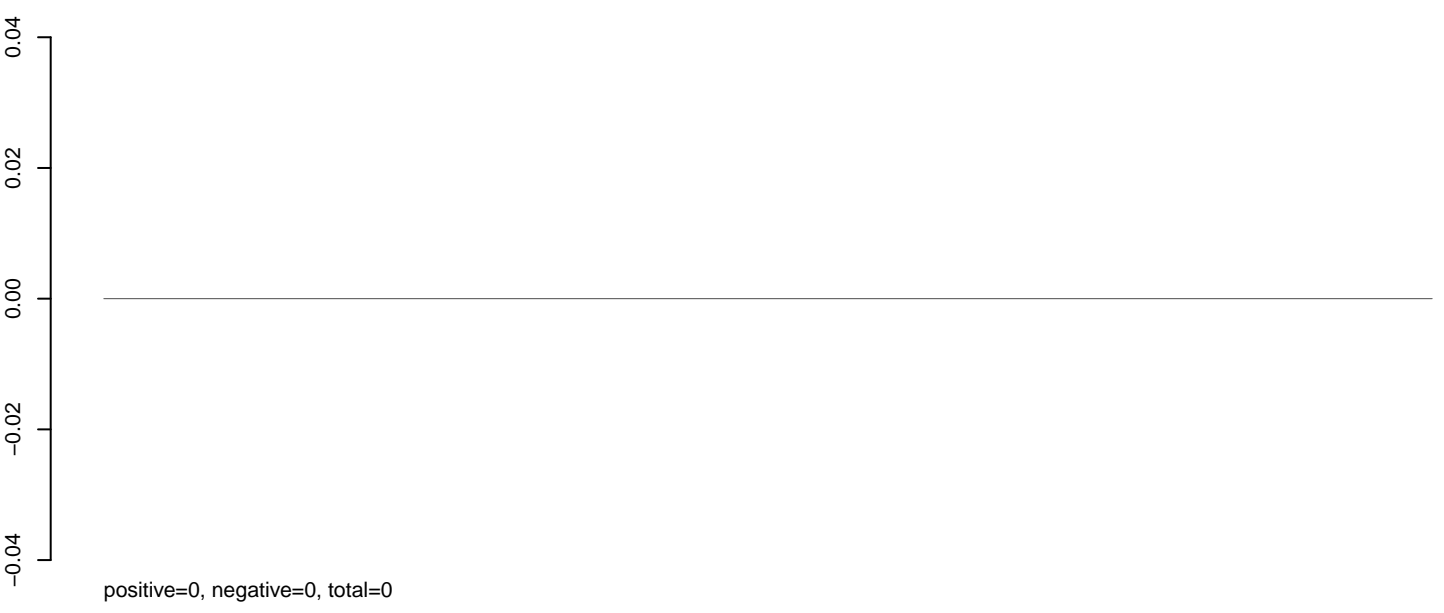
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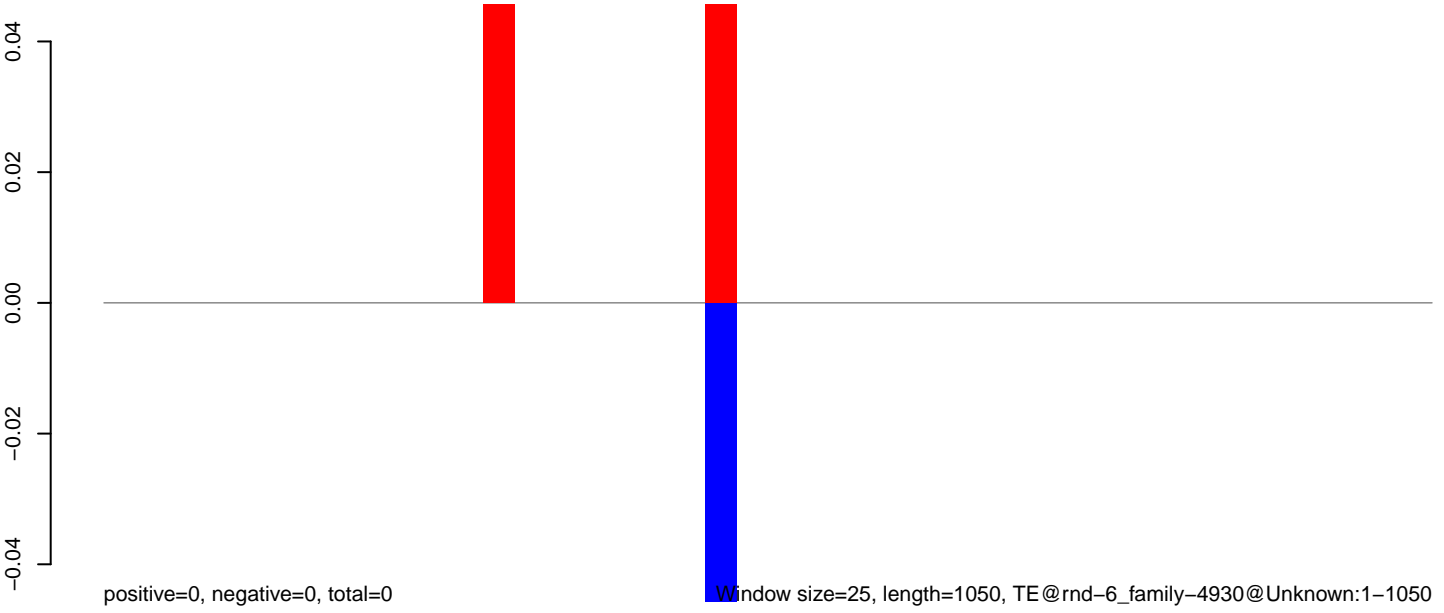
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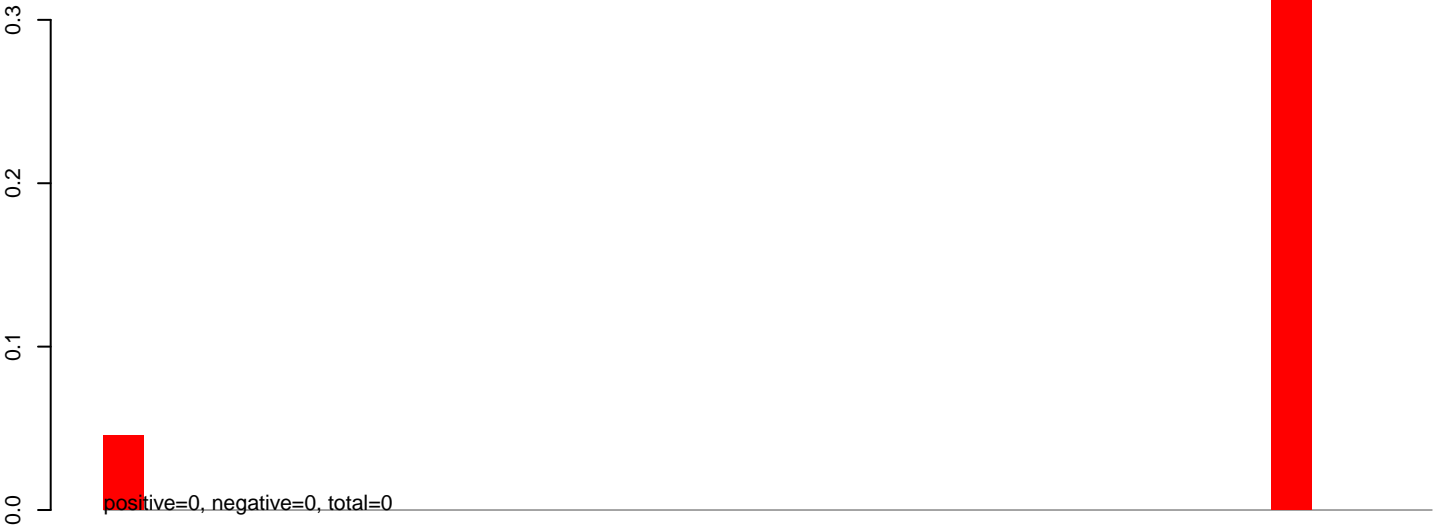
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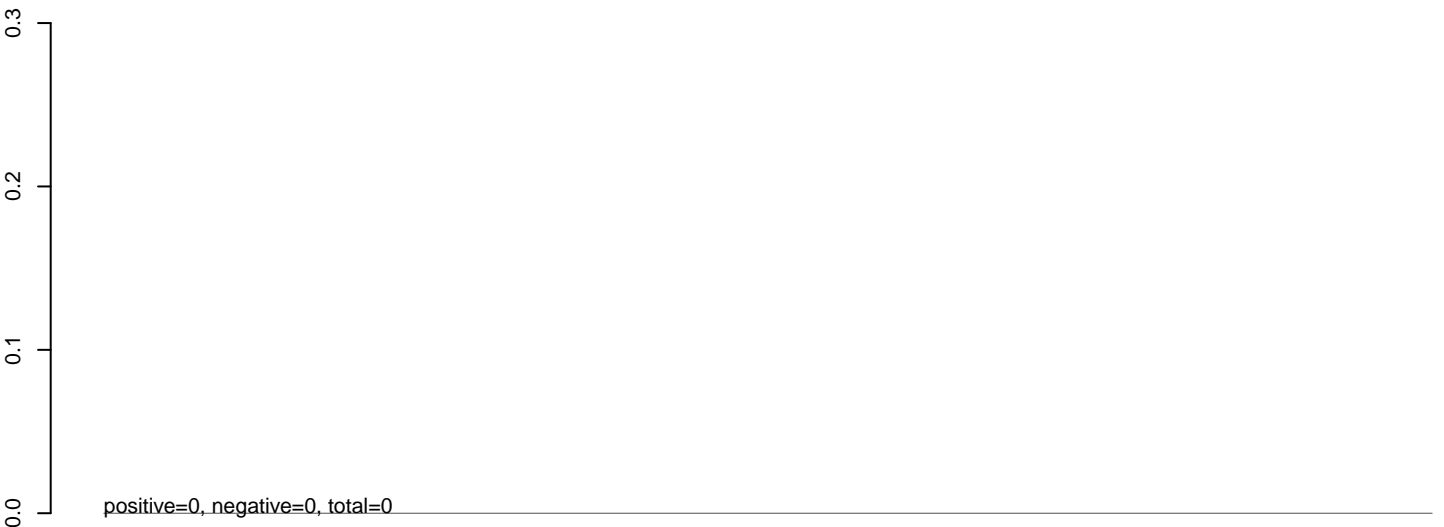
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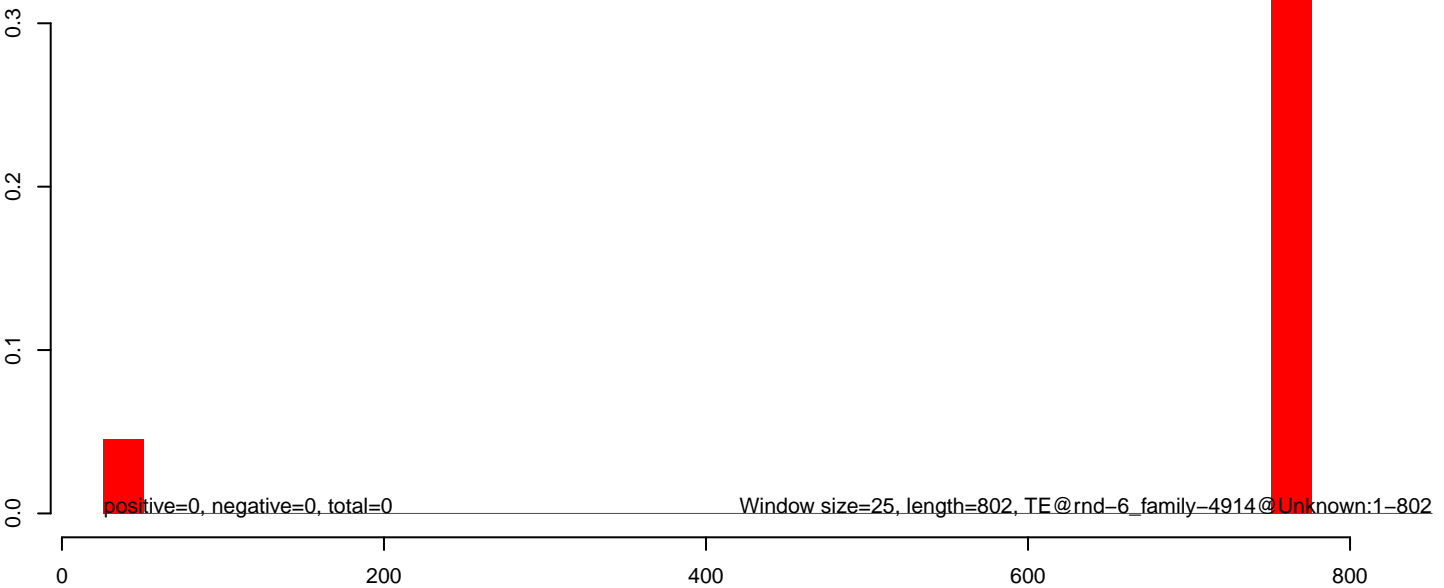
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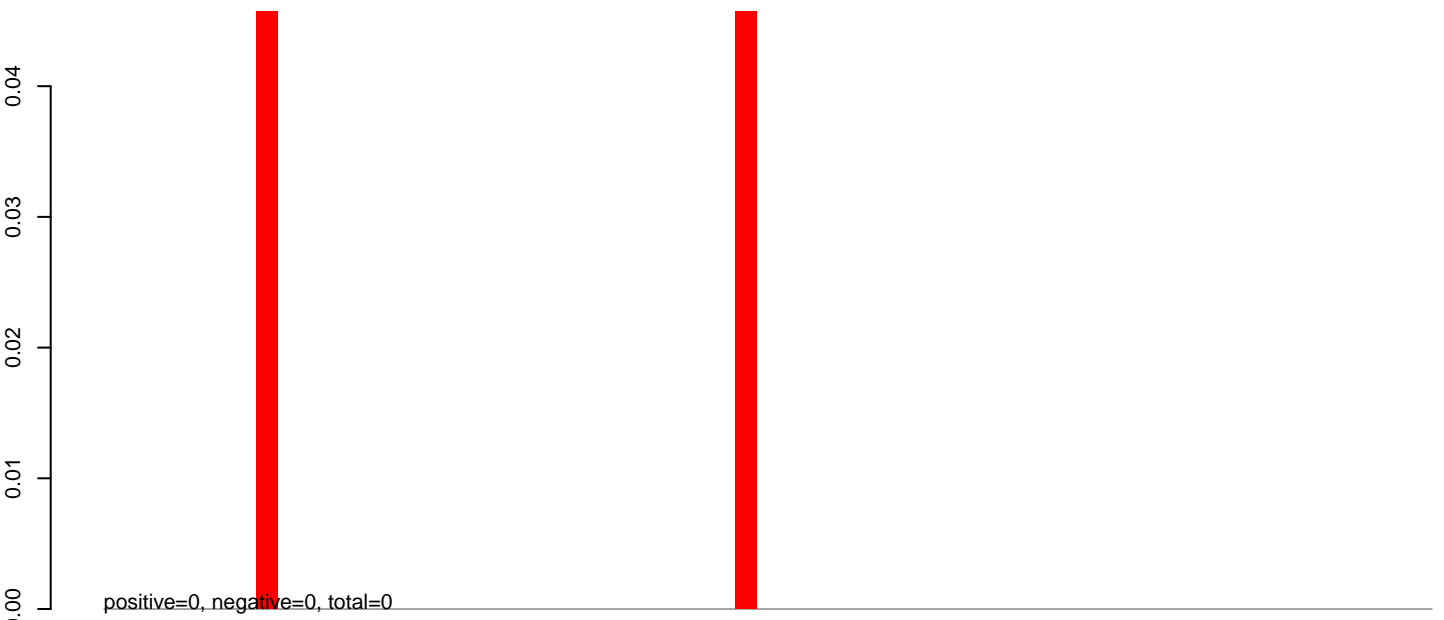
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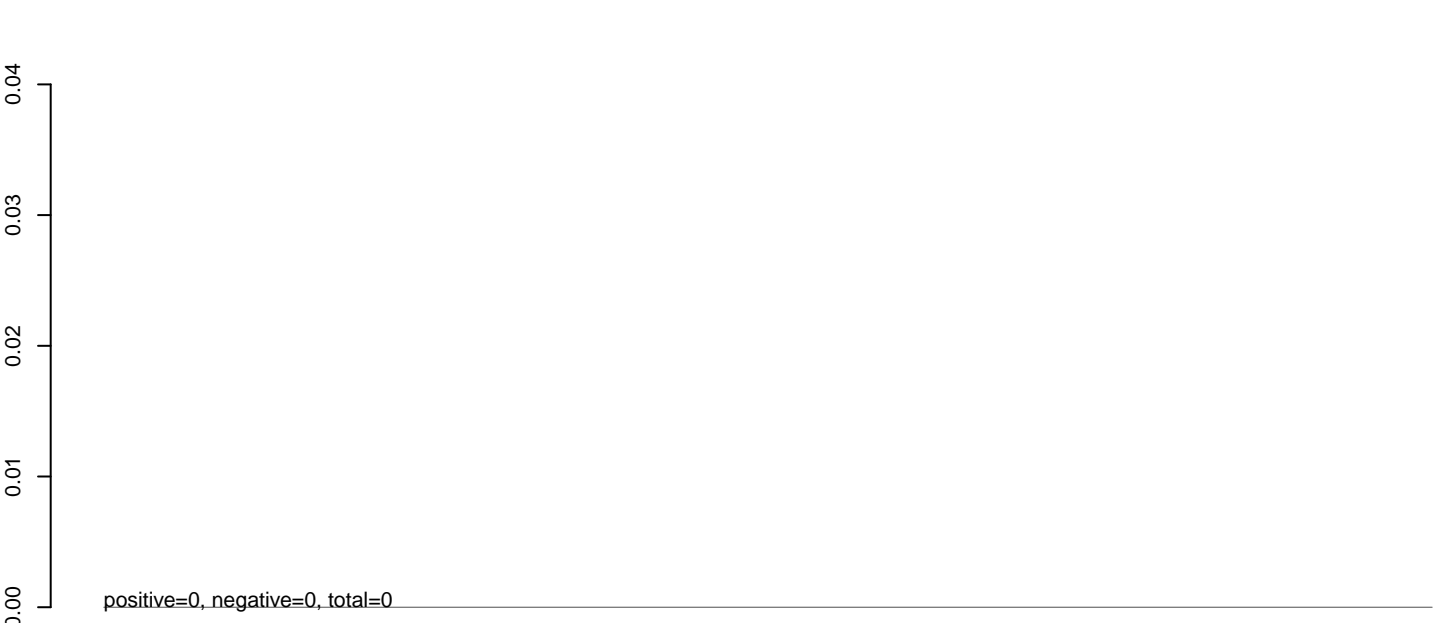
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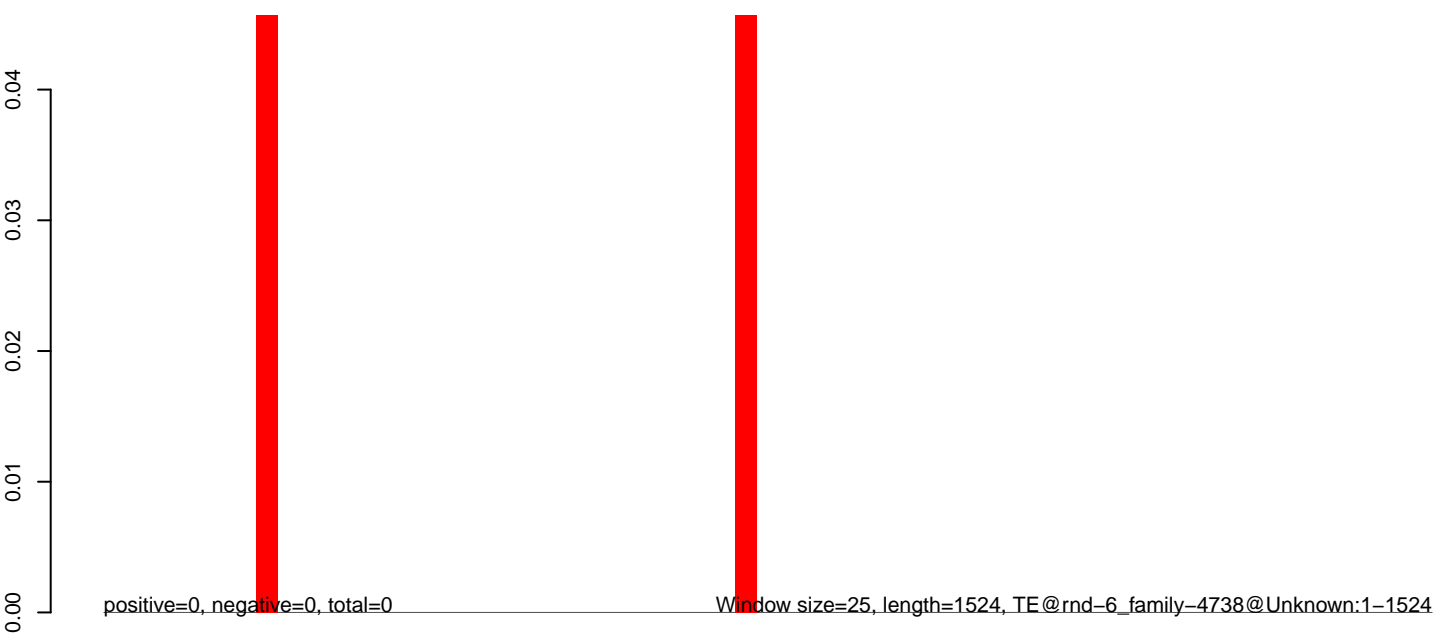
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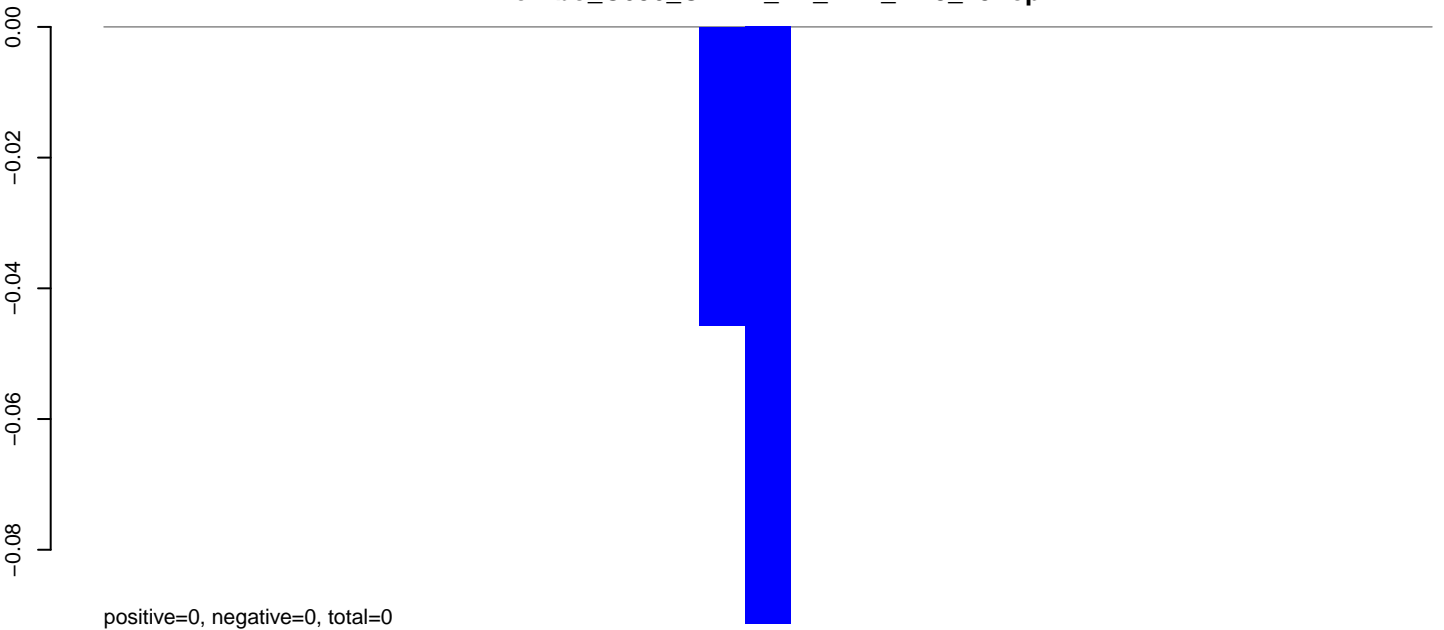


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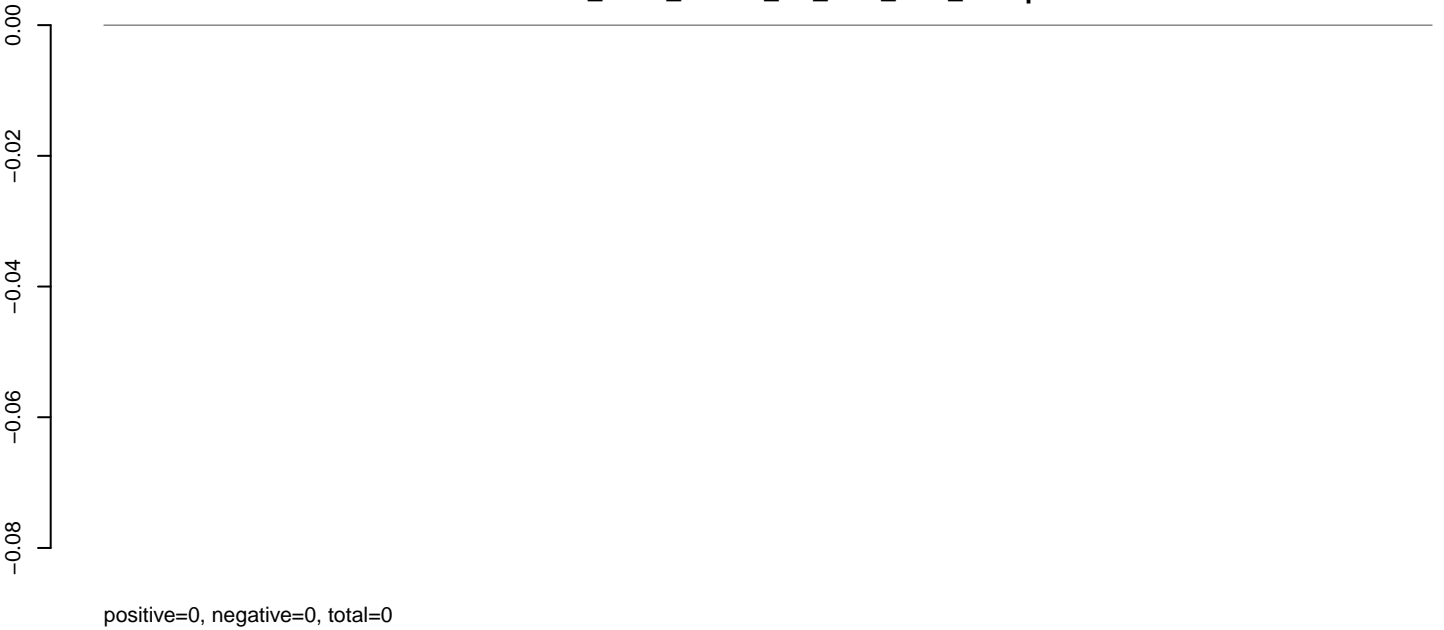


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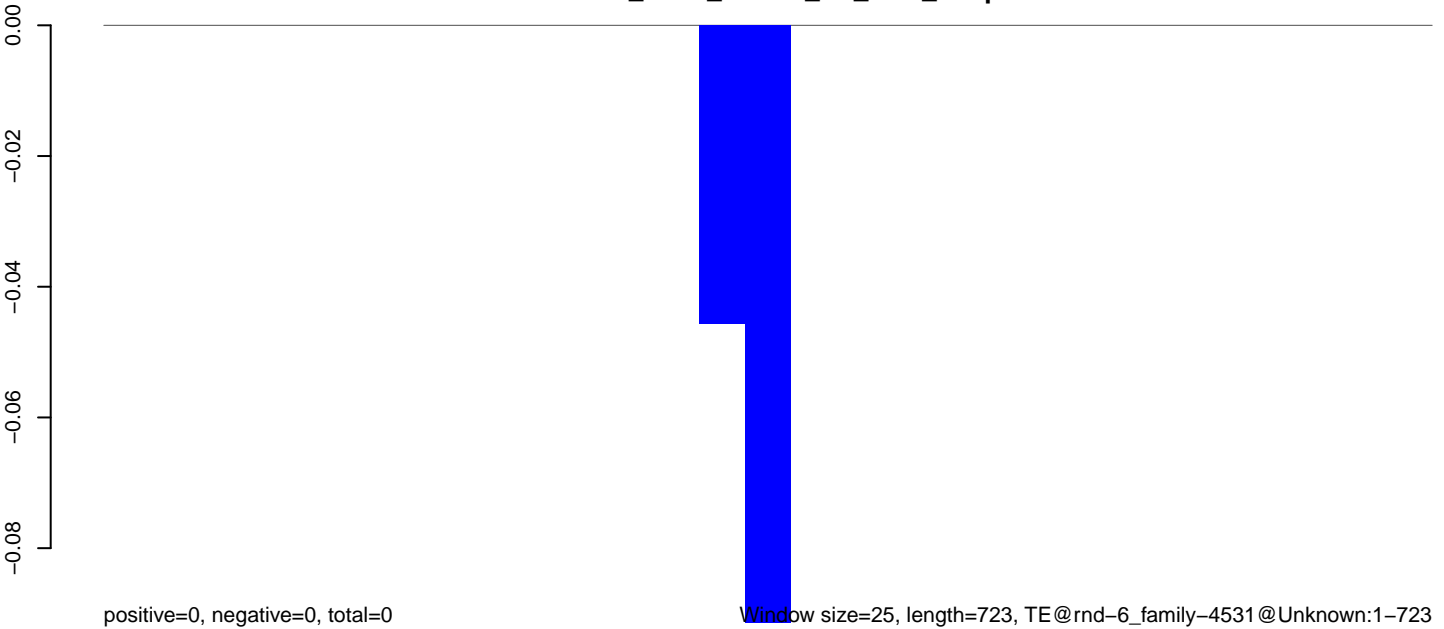
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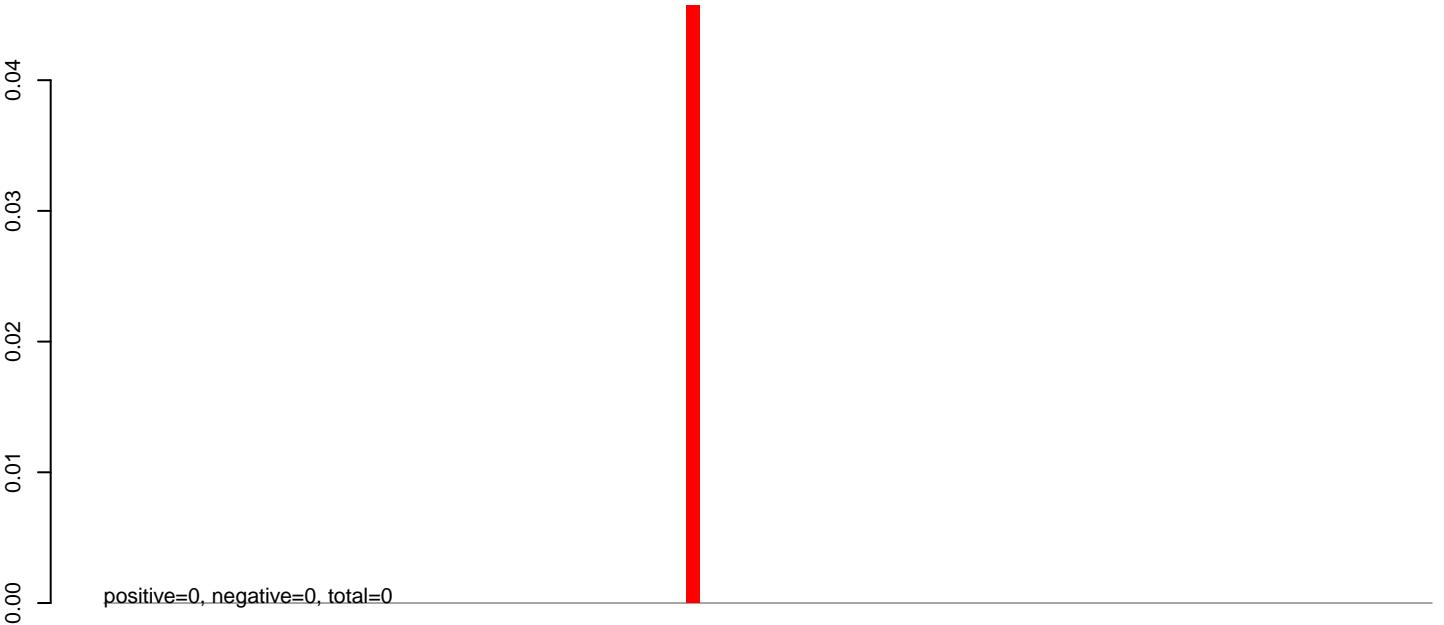
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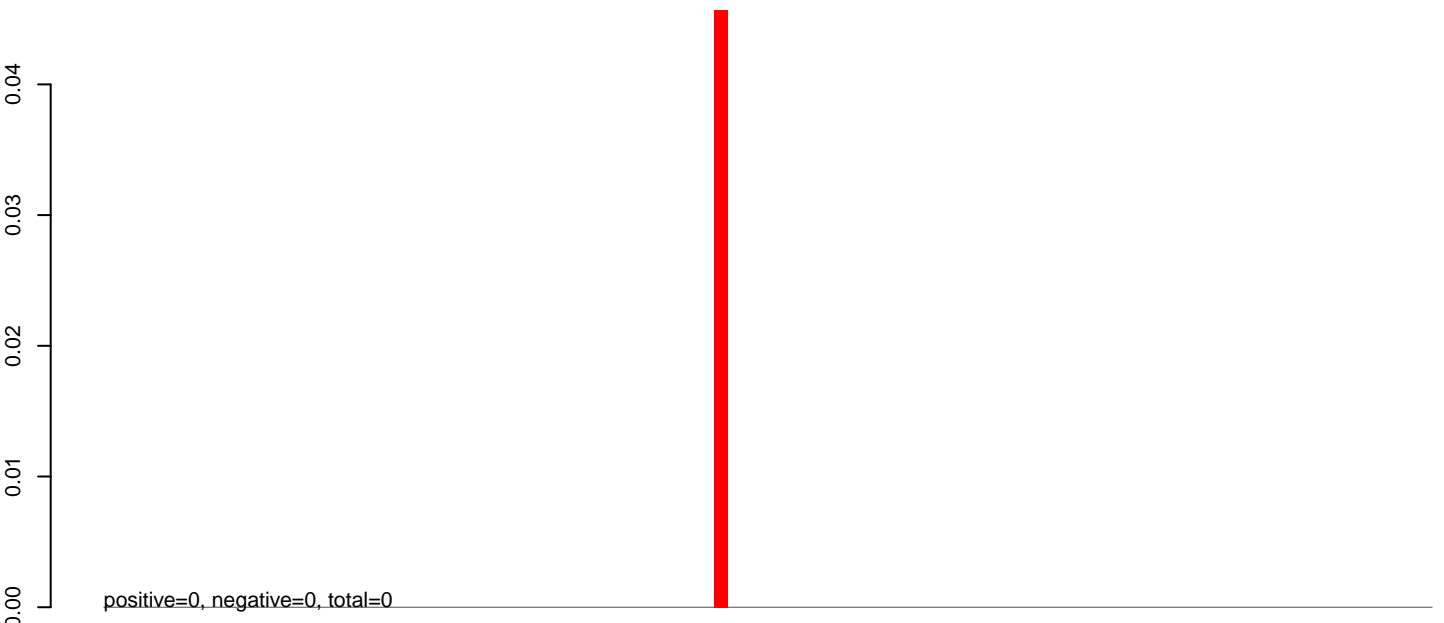
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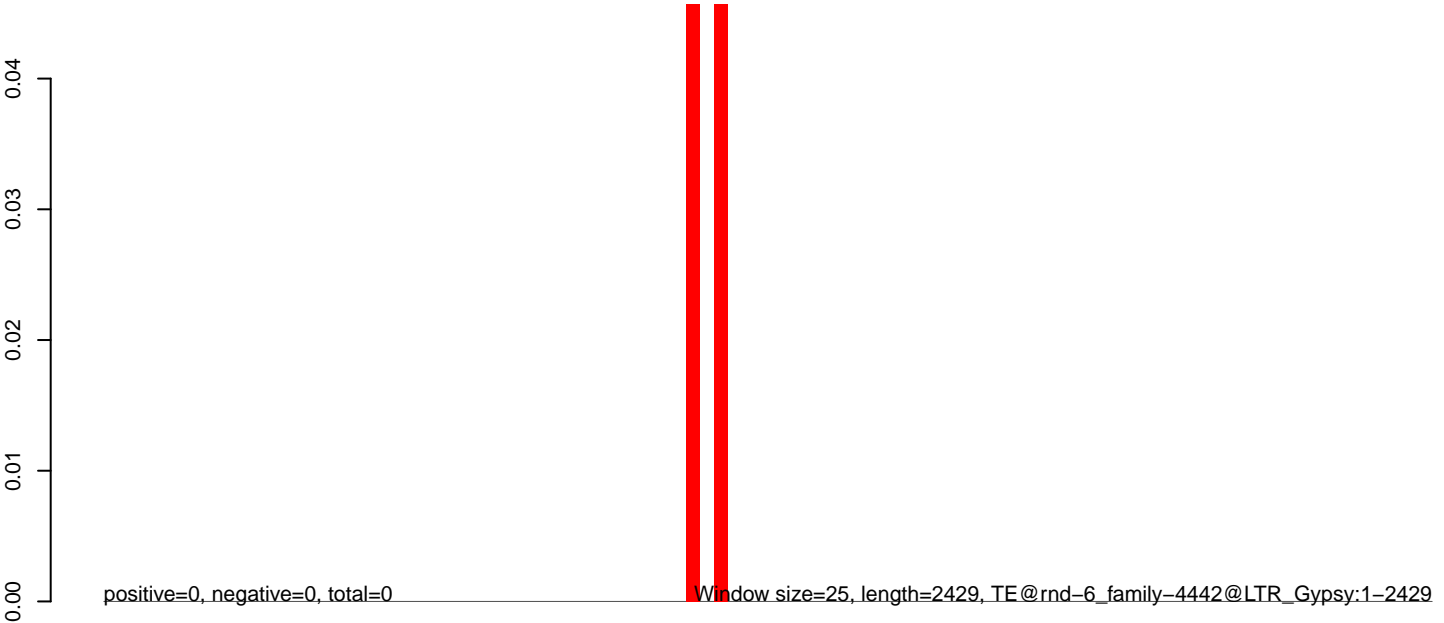
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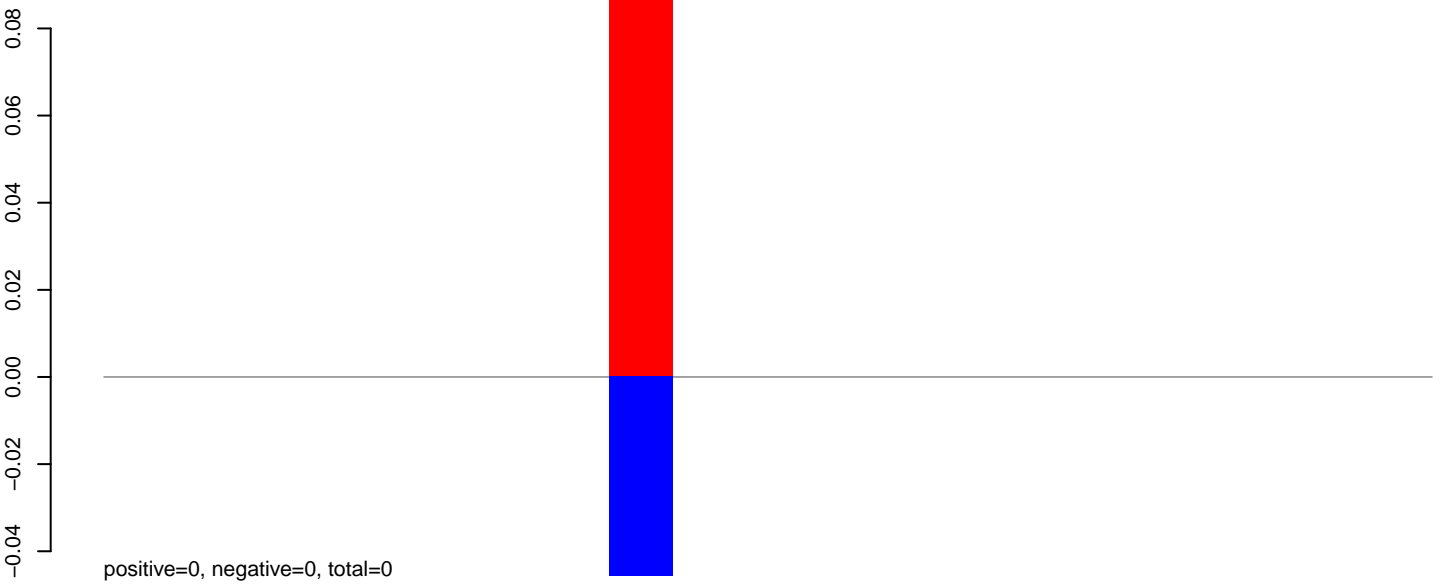


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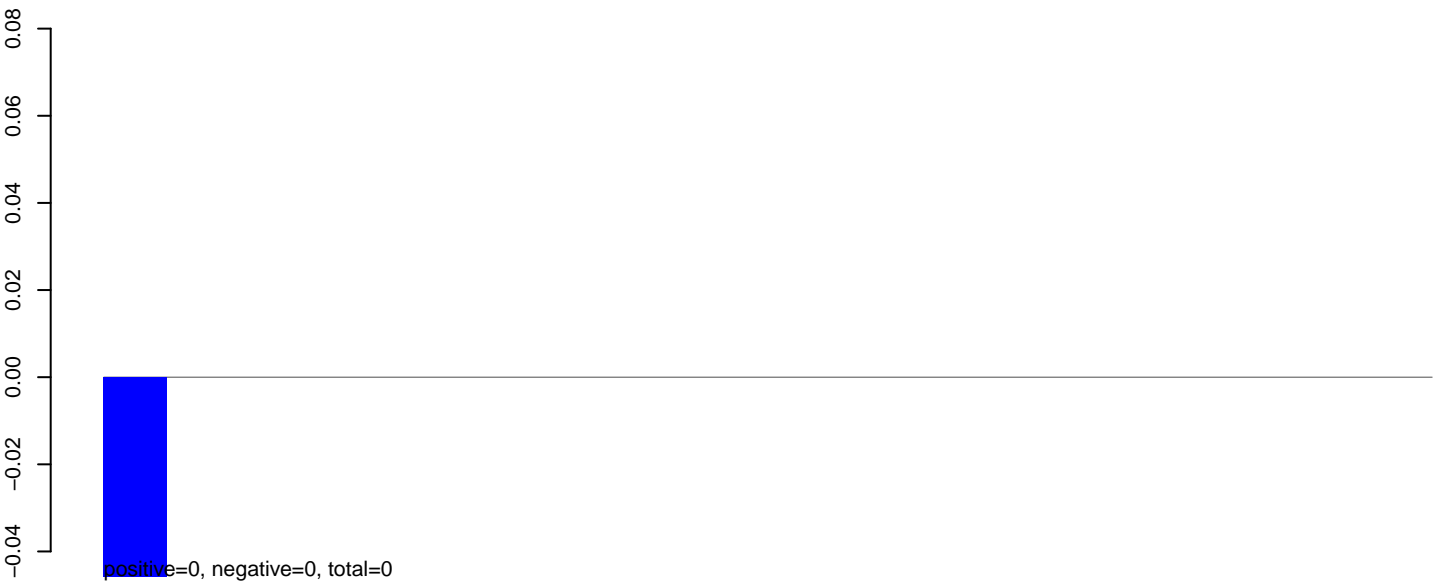


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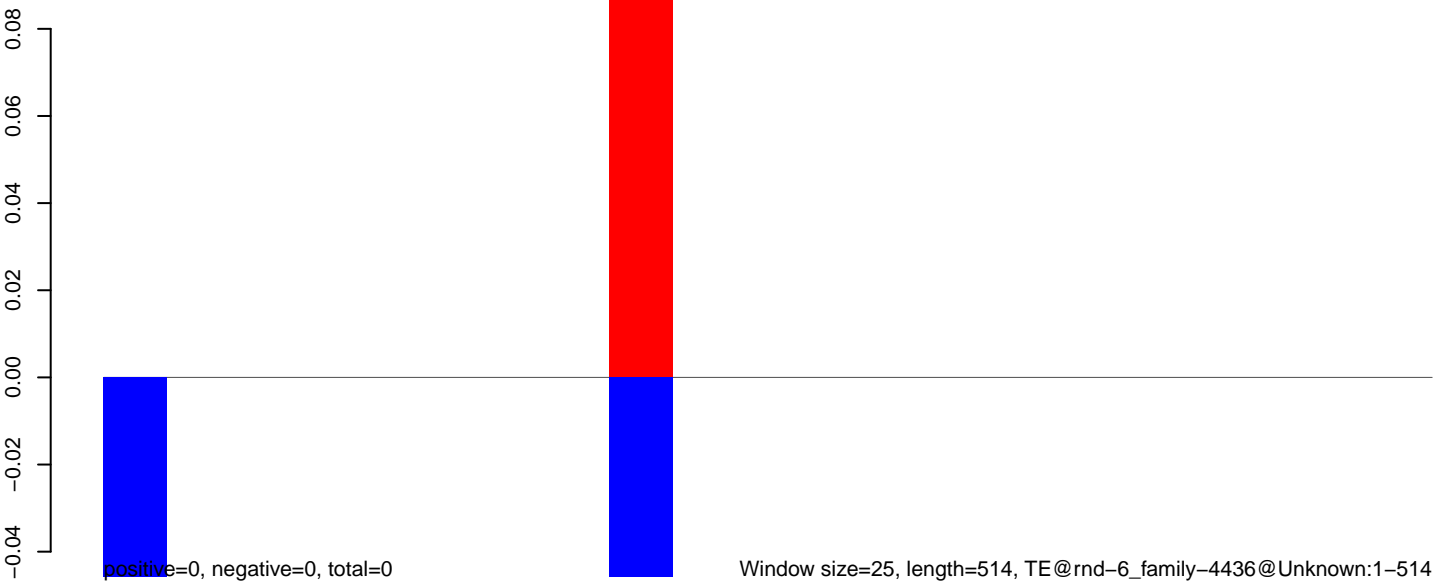
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100

200

300

400

500

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

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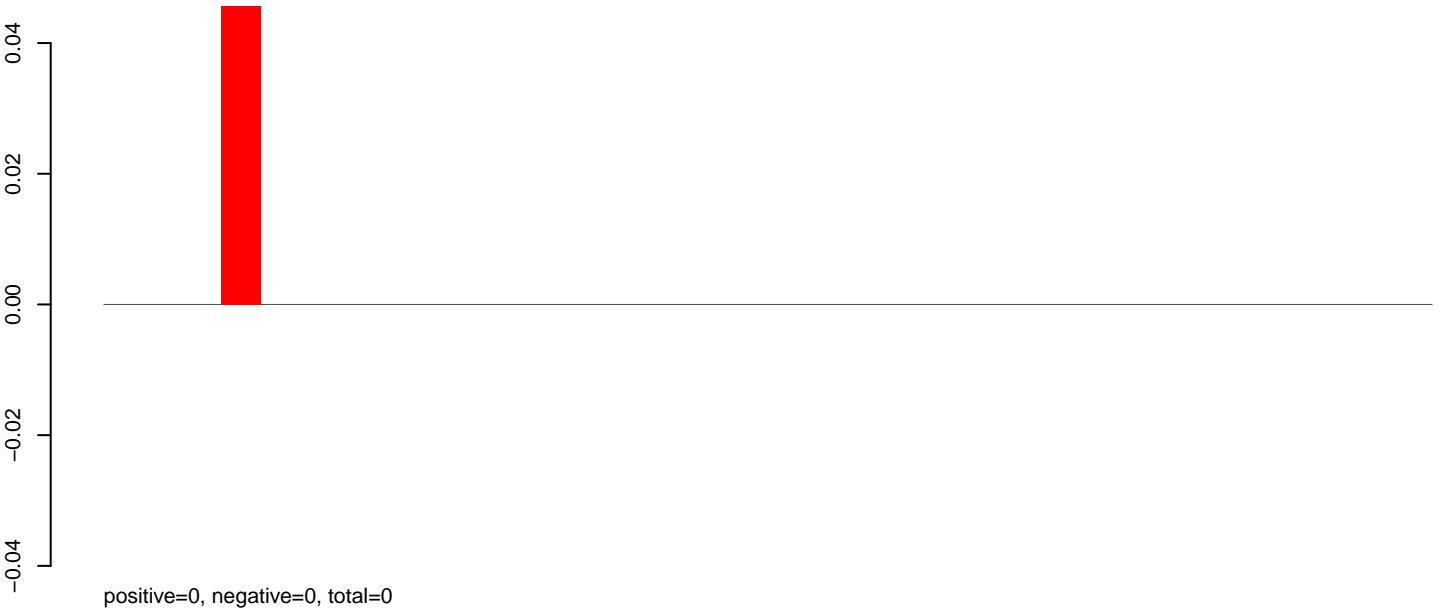
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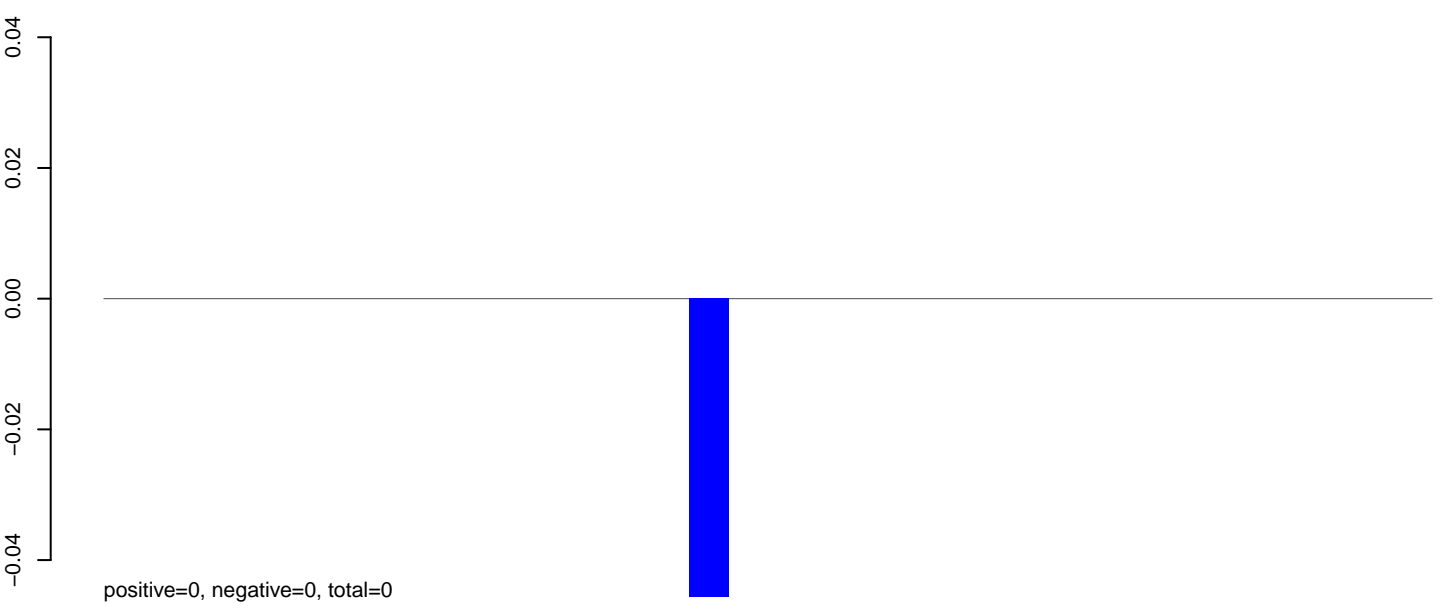
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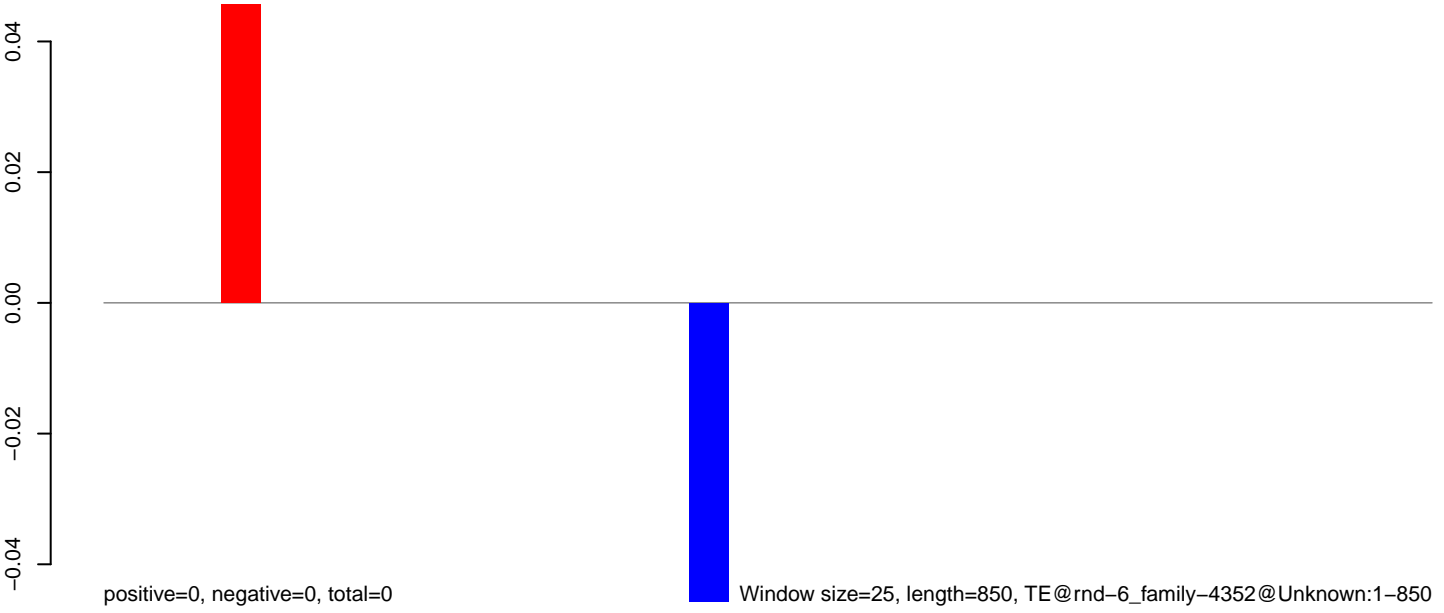
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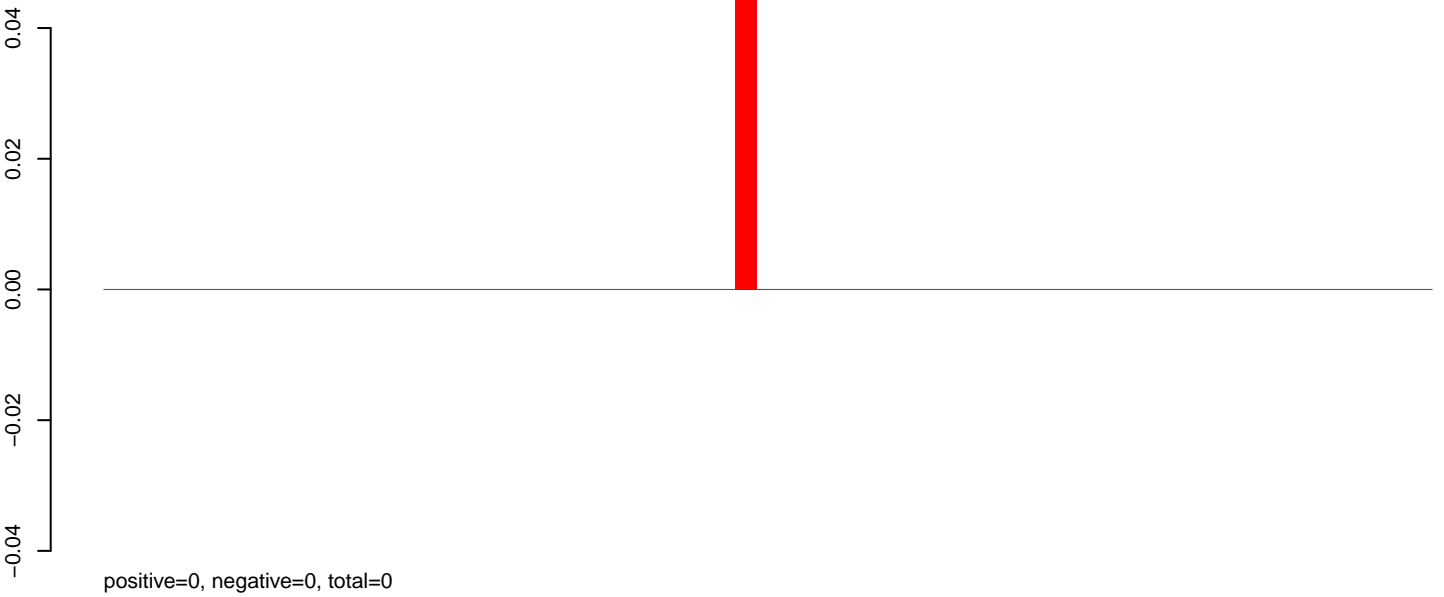
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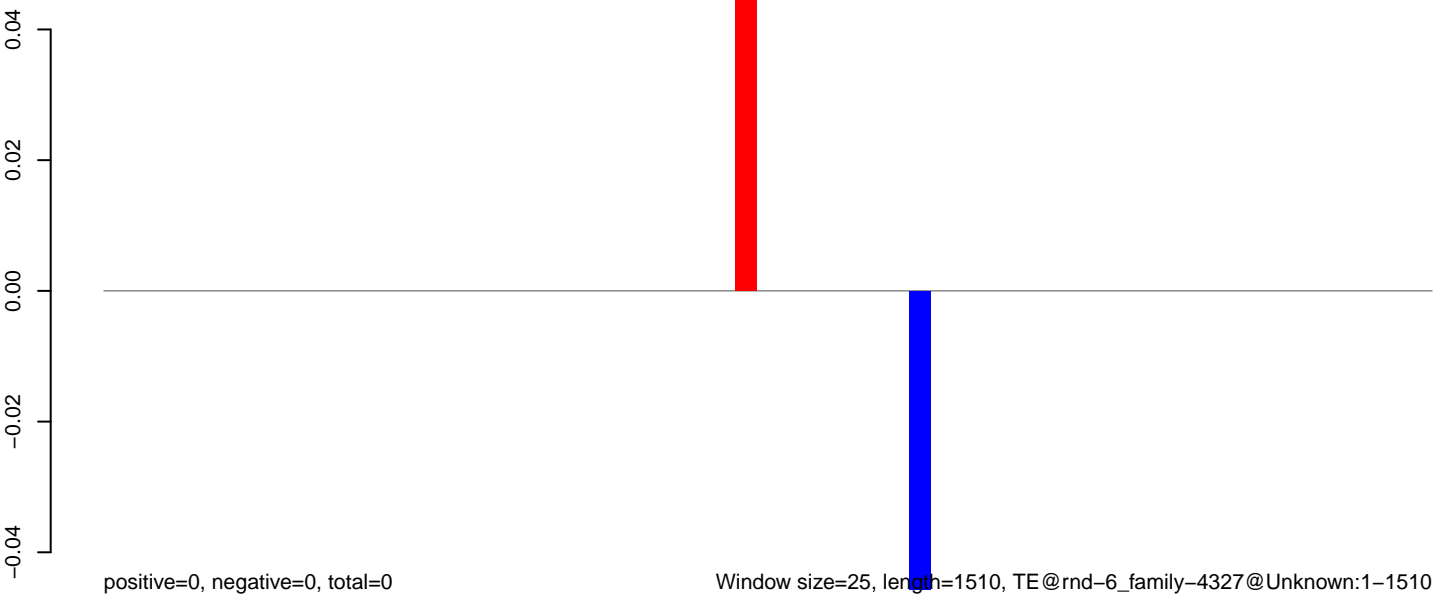
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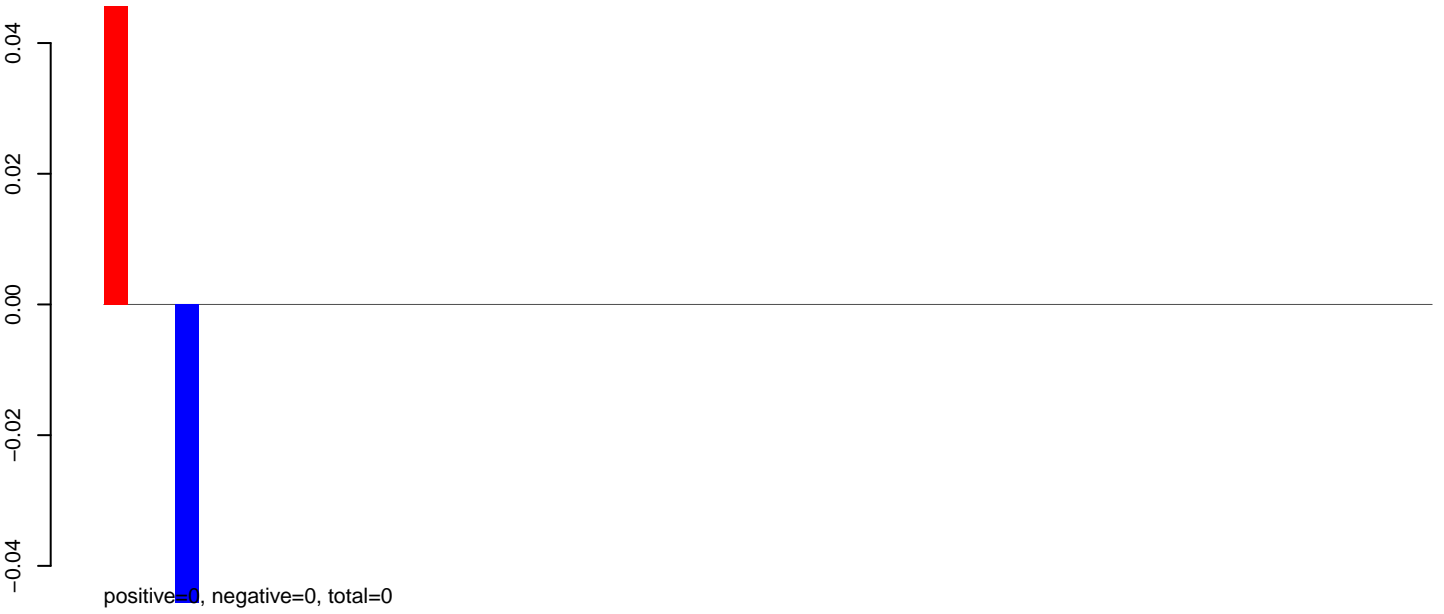
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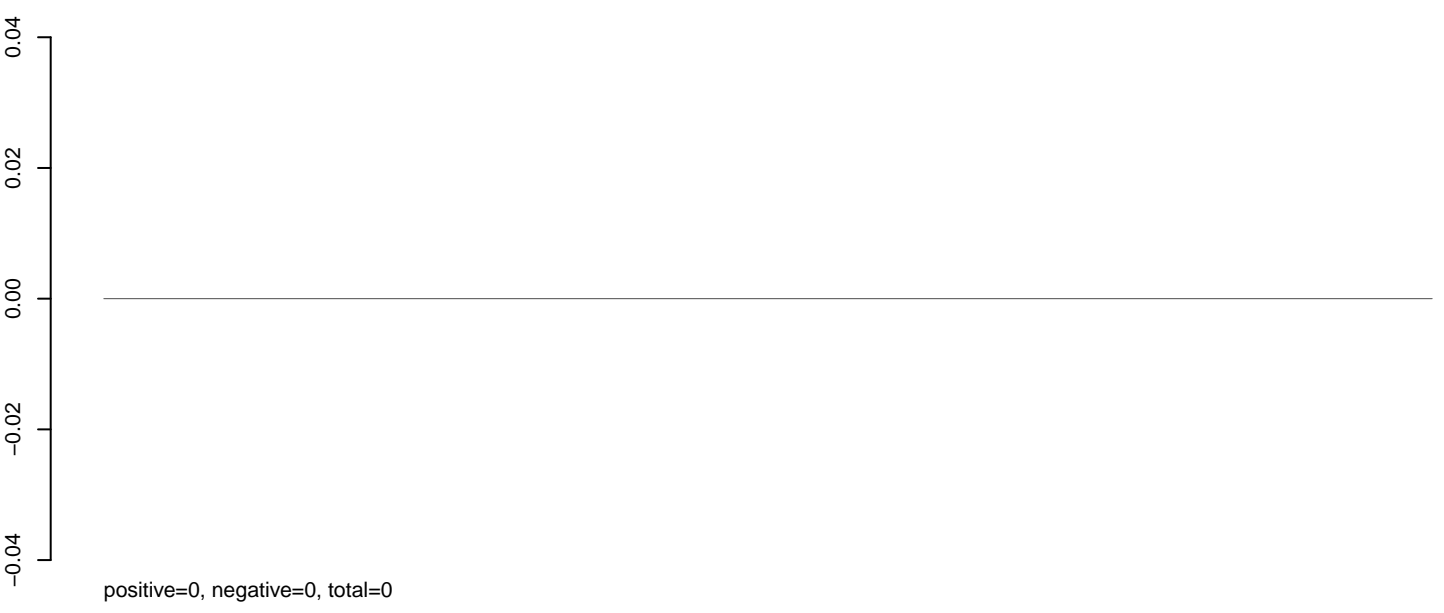
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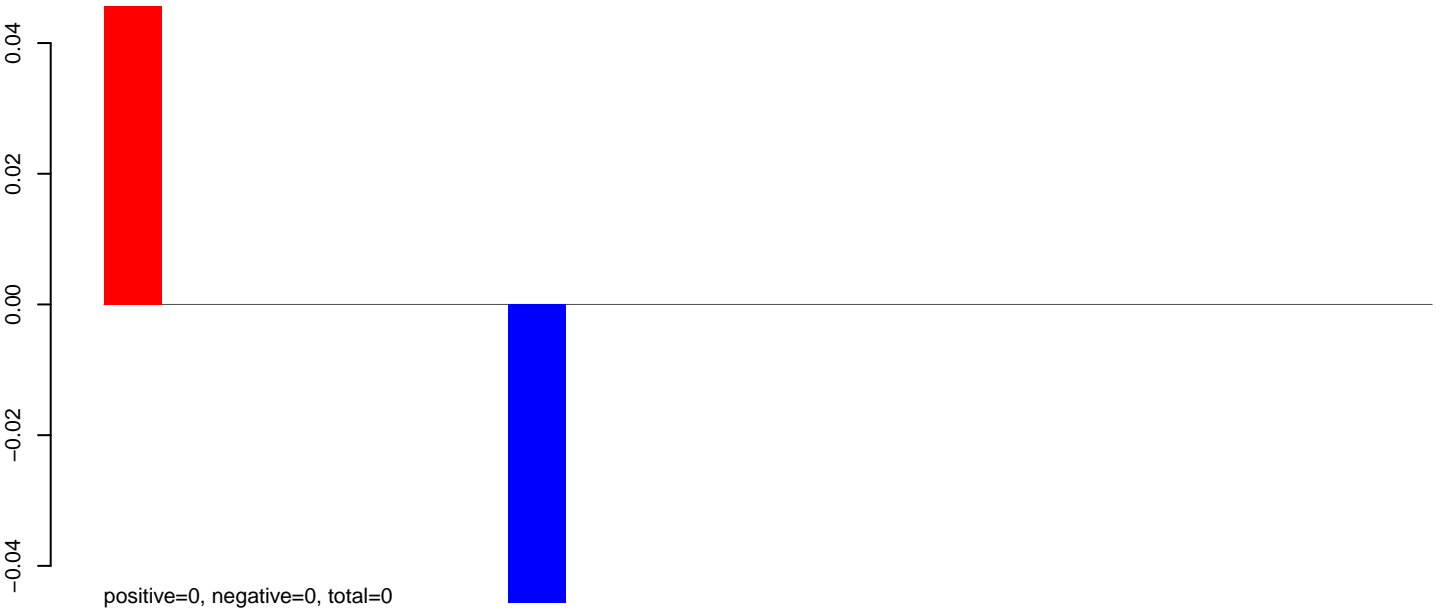
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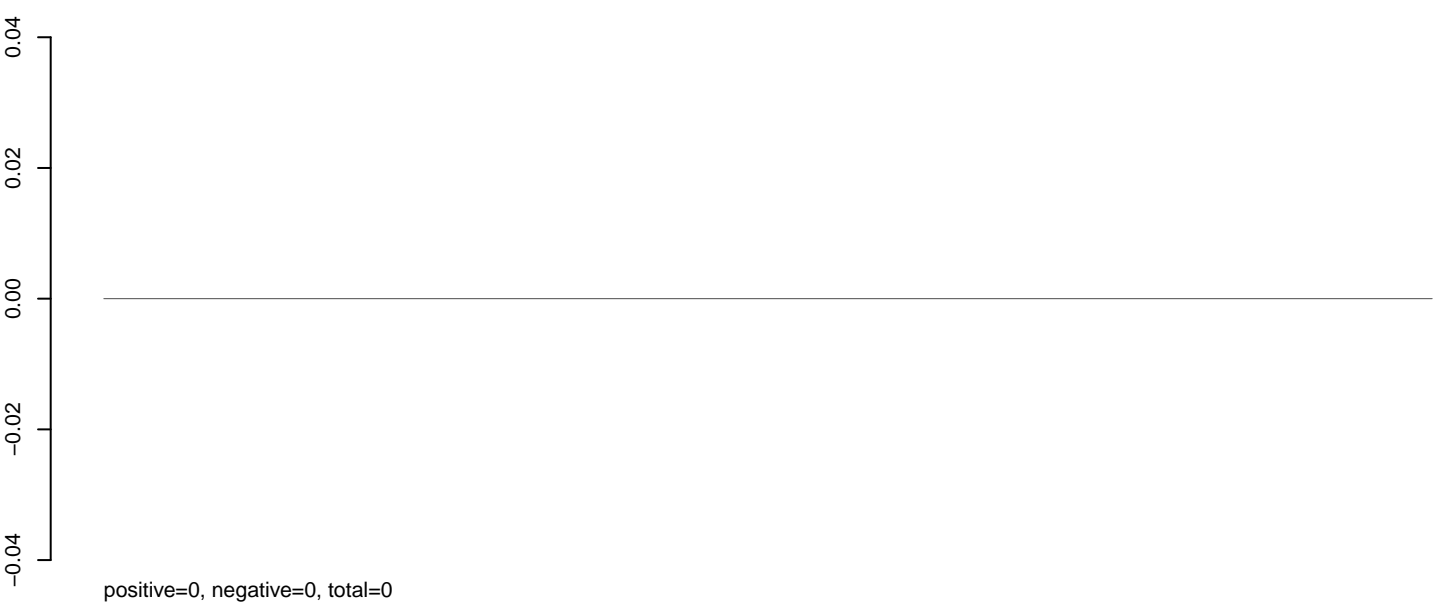
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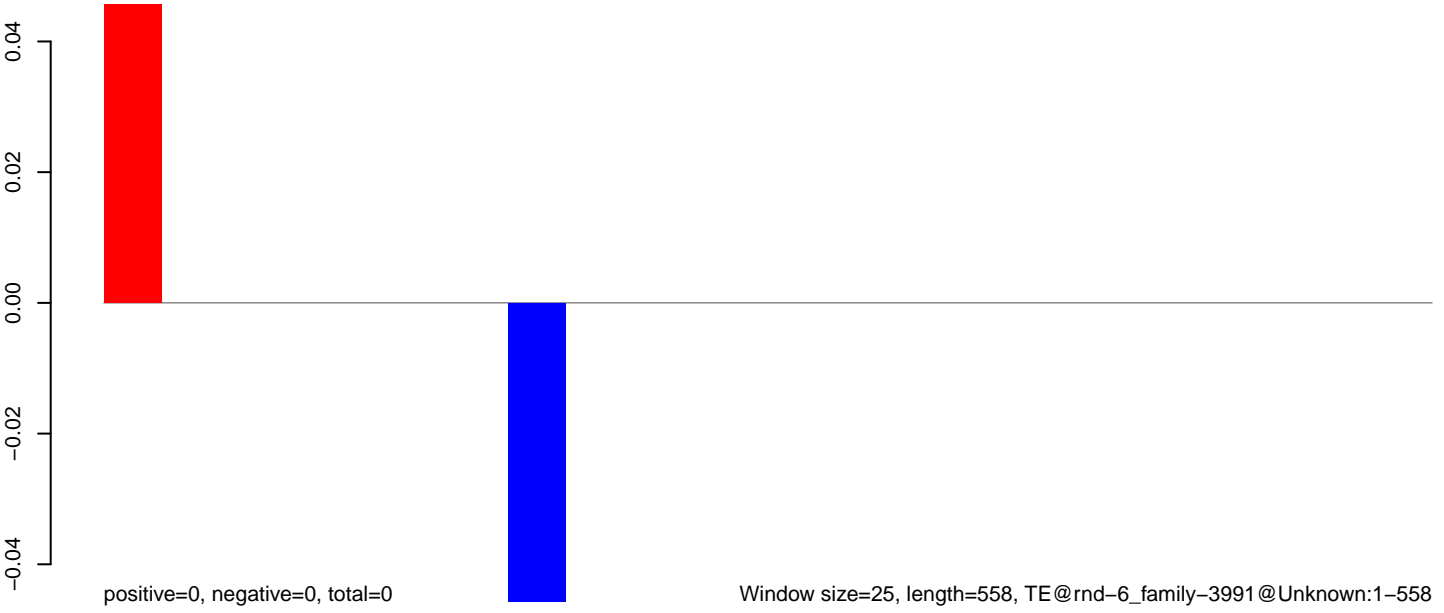
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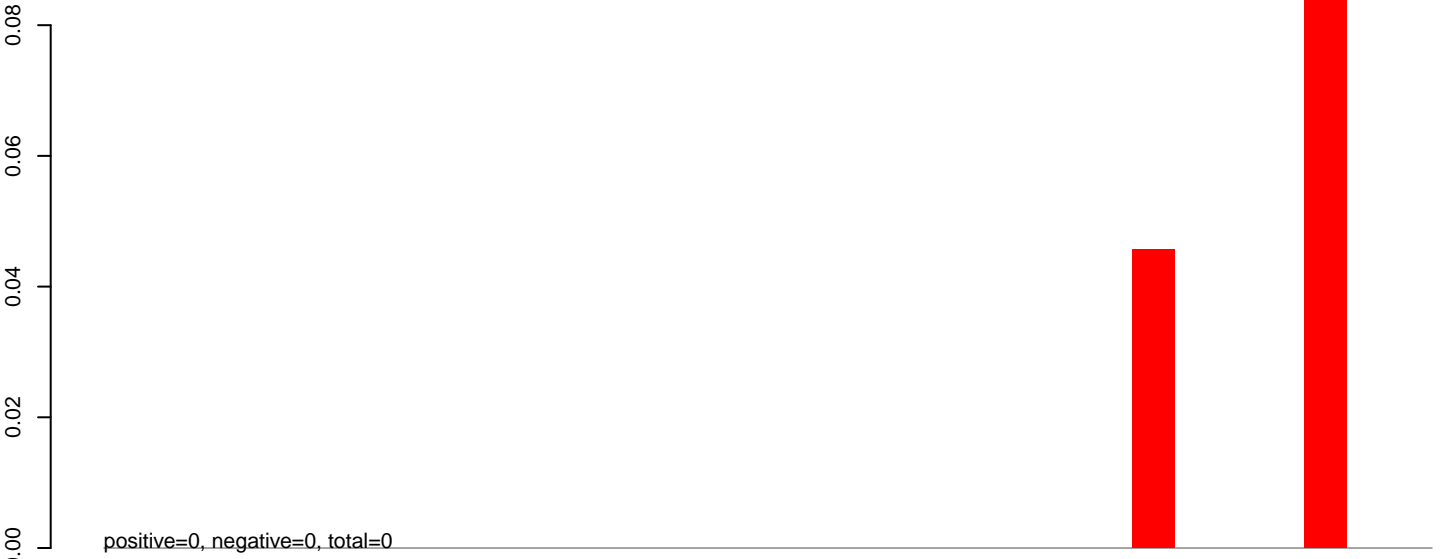
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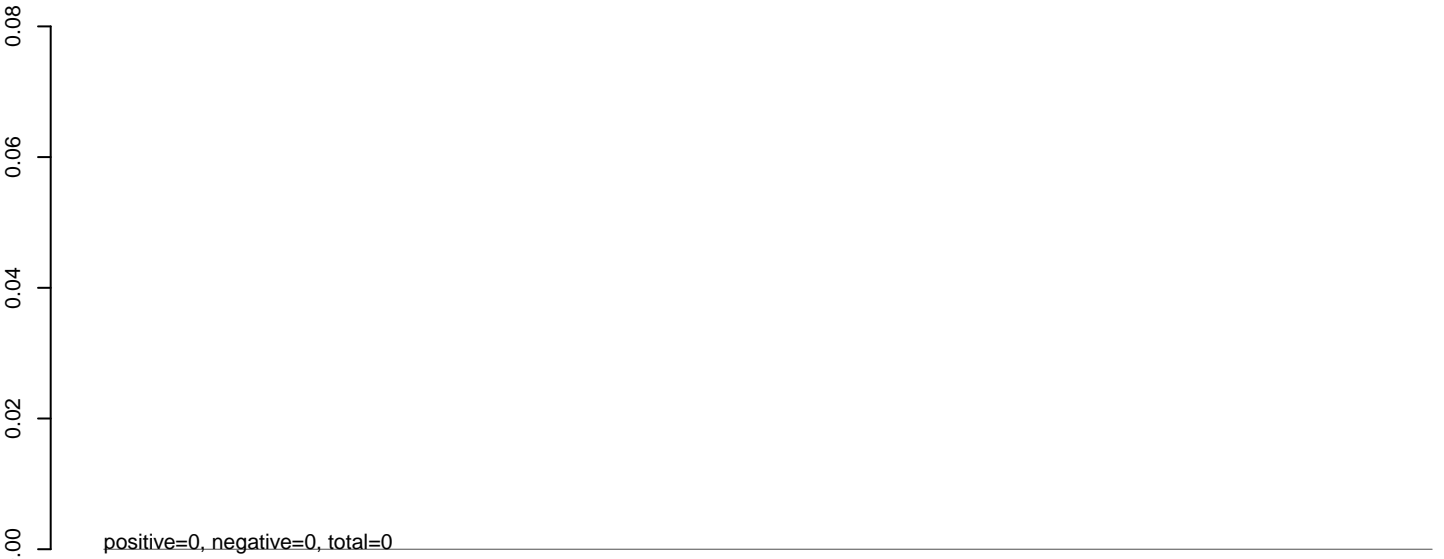
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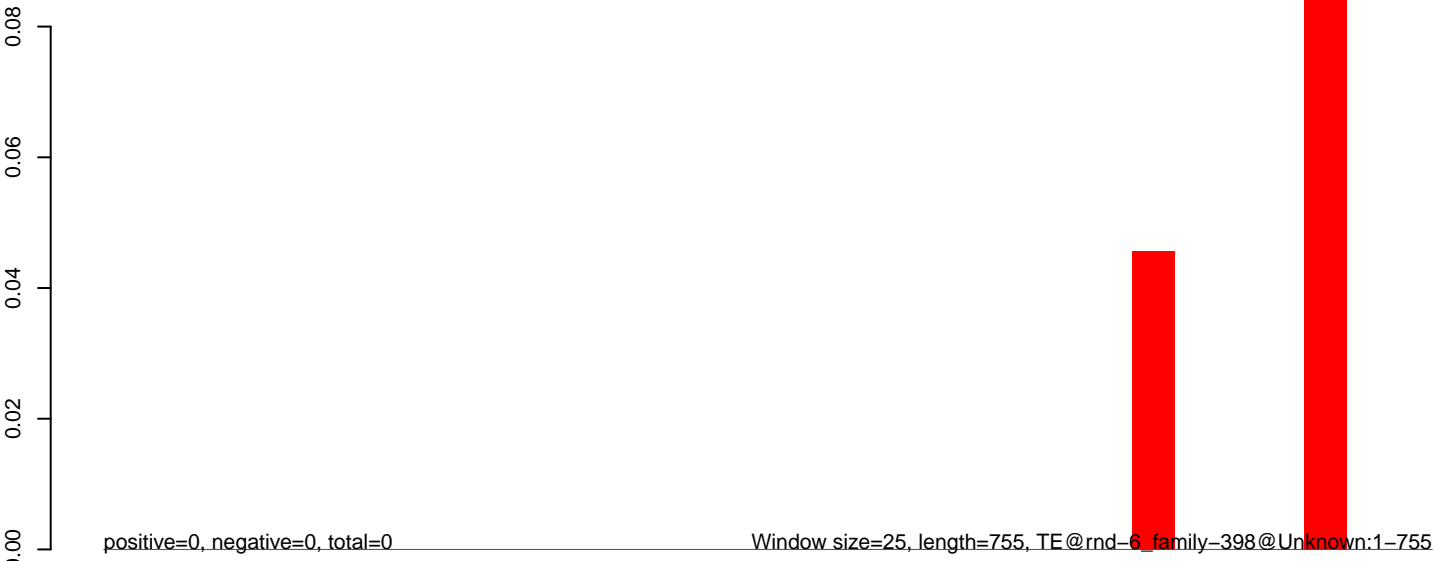
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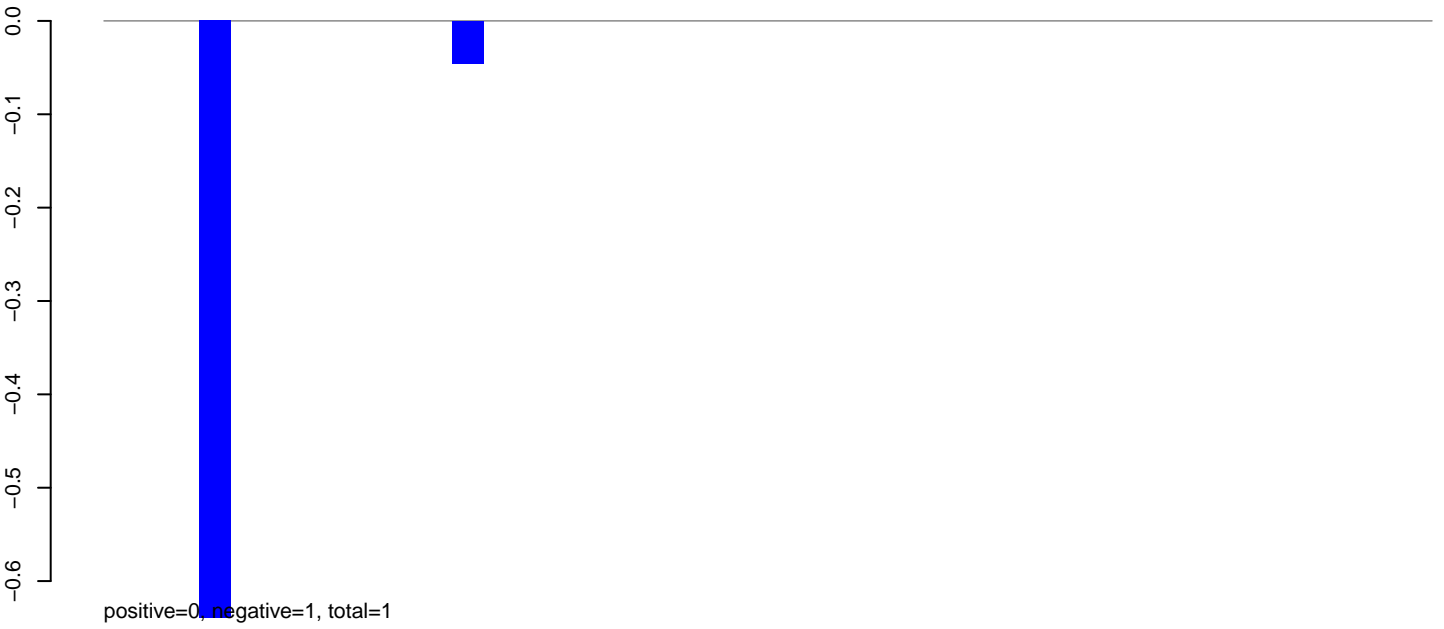
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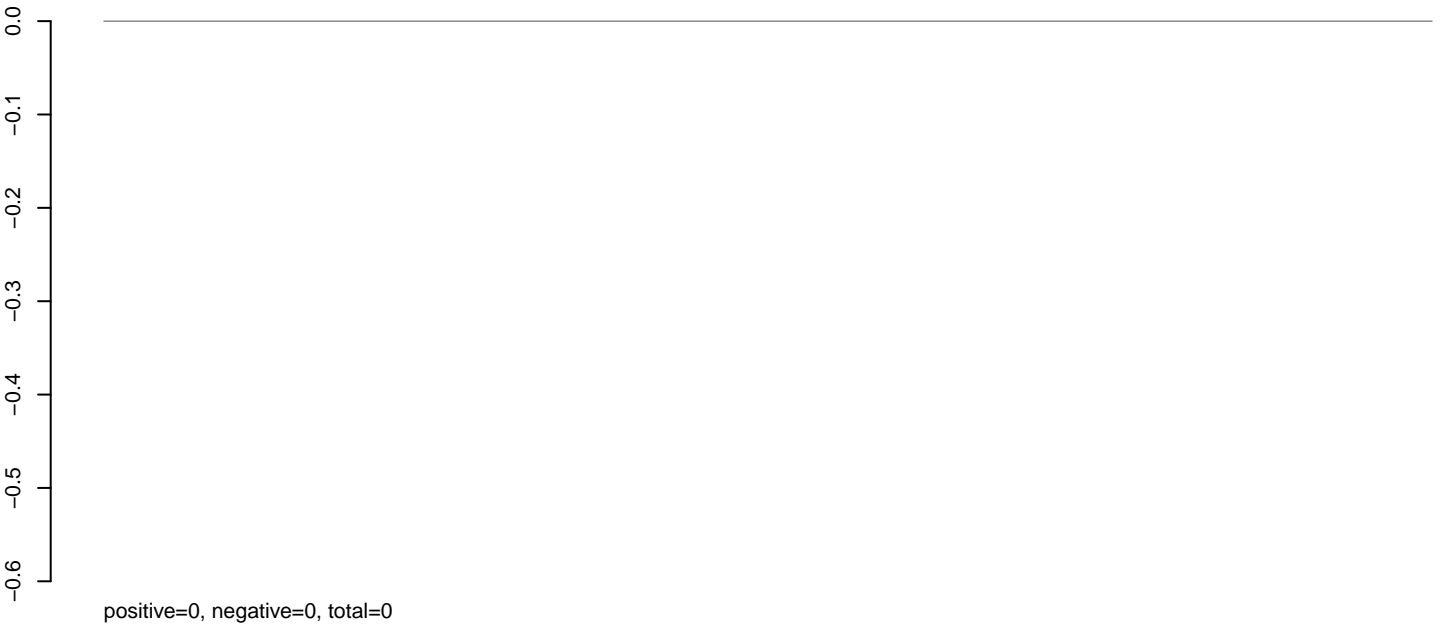
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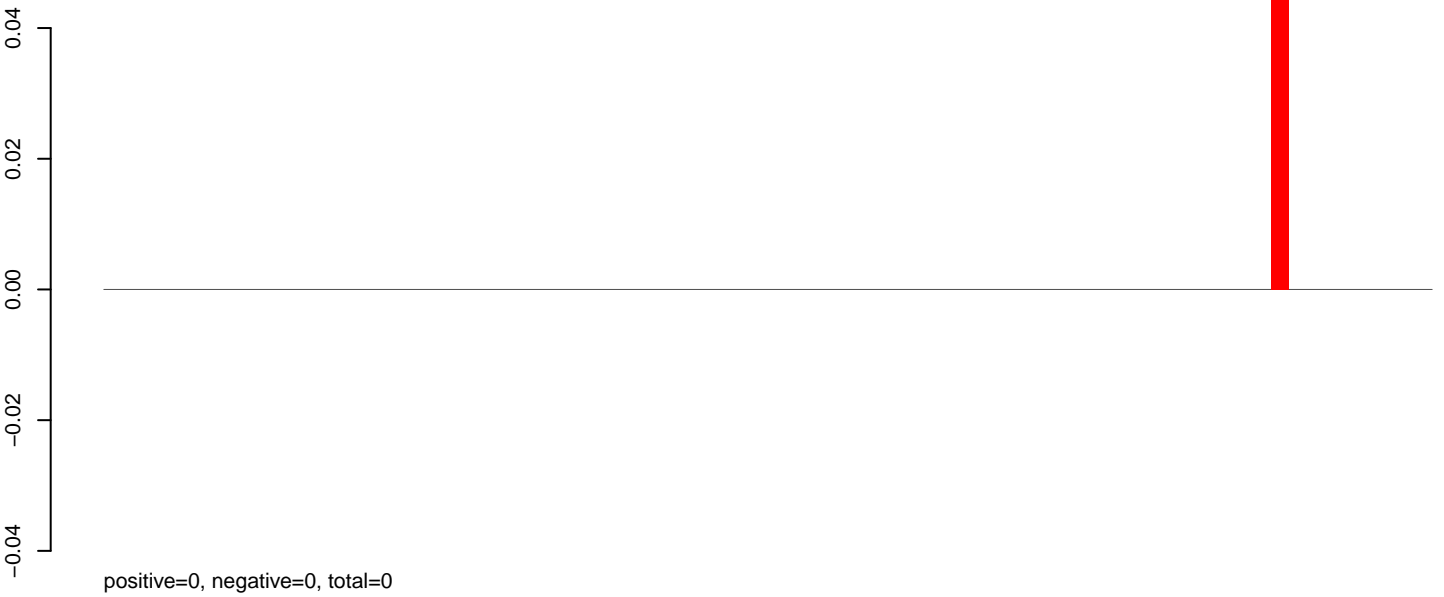
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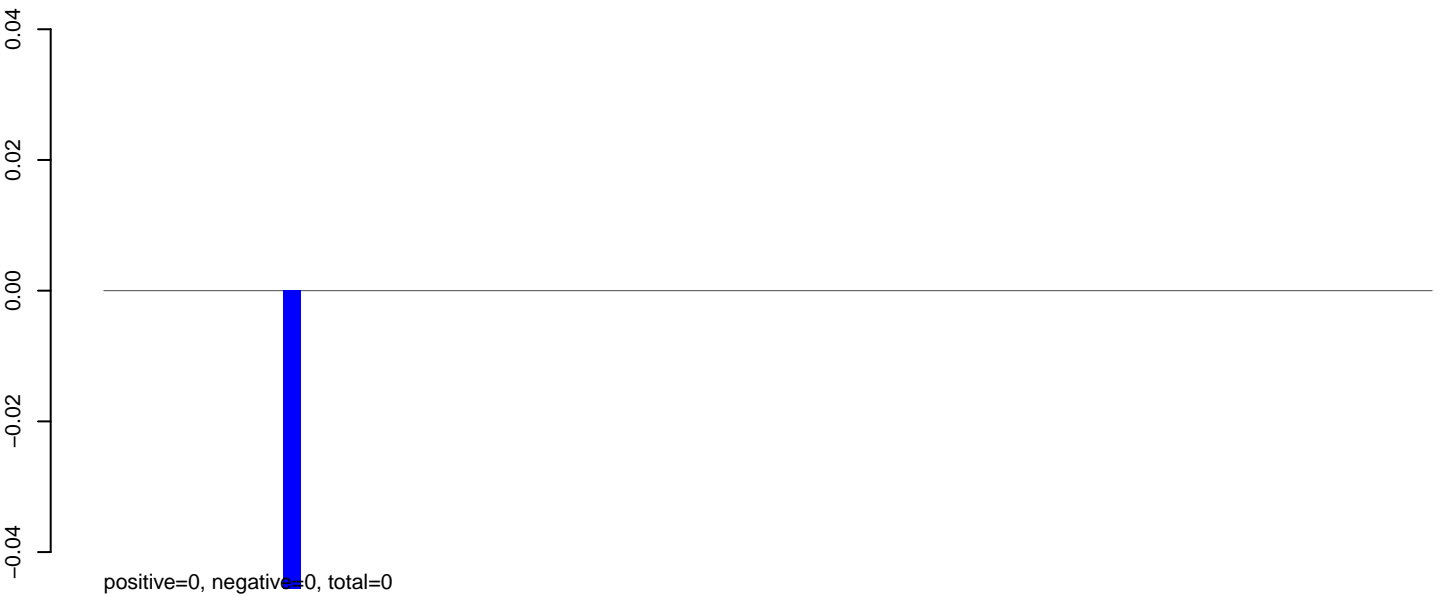
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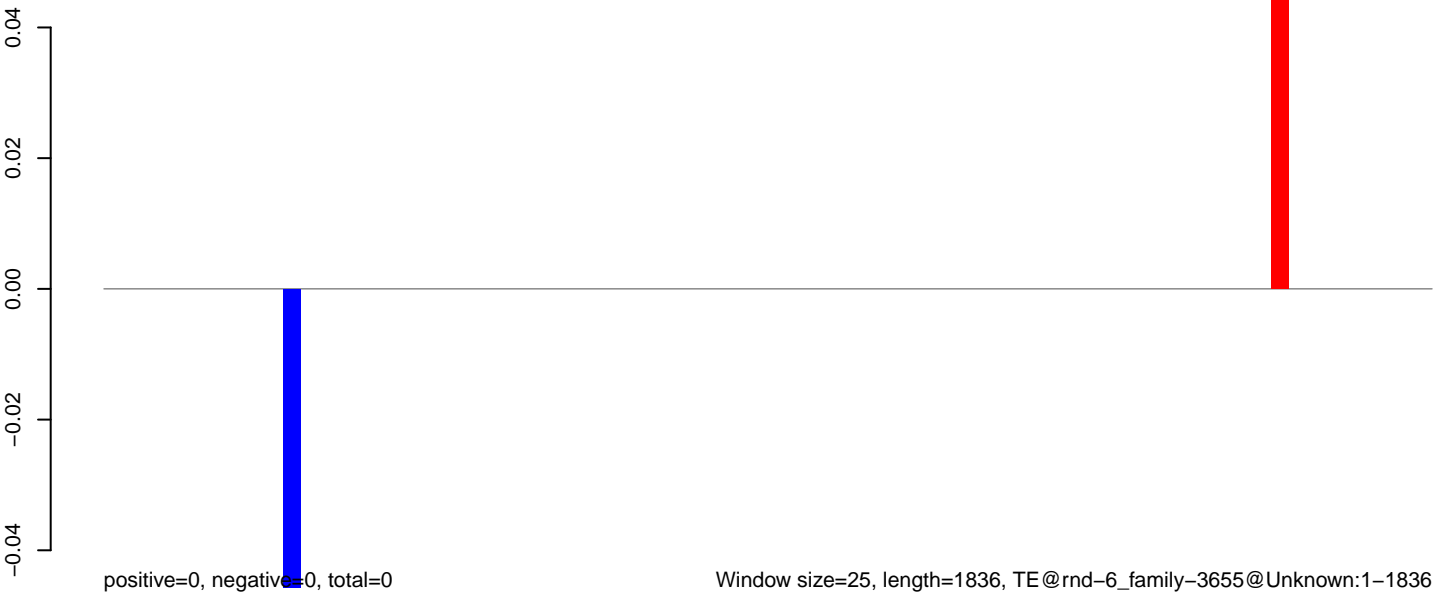
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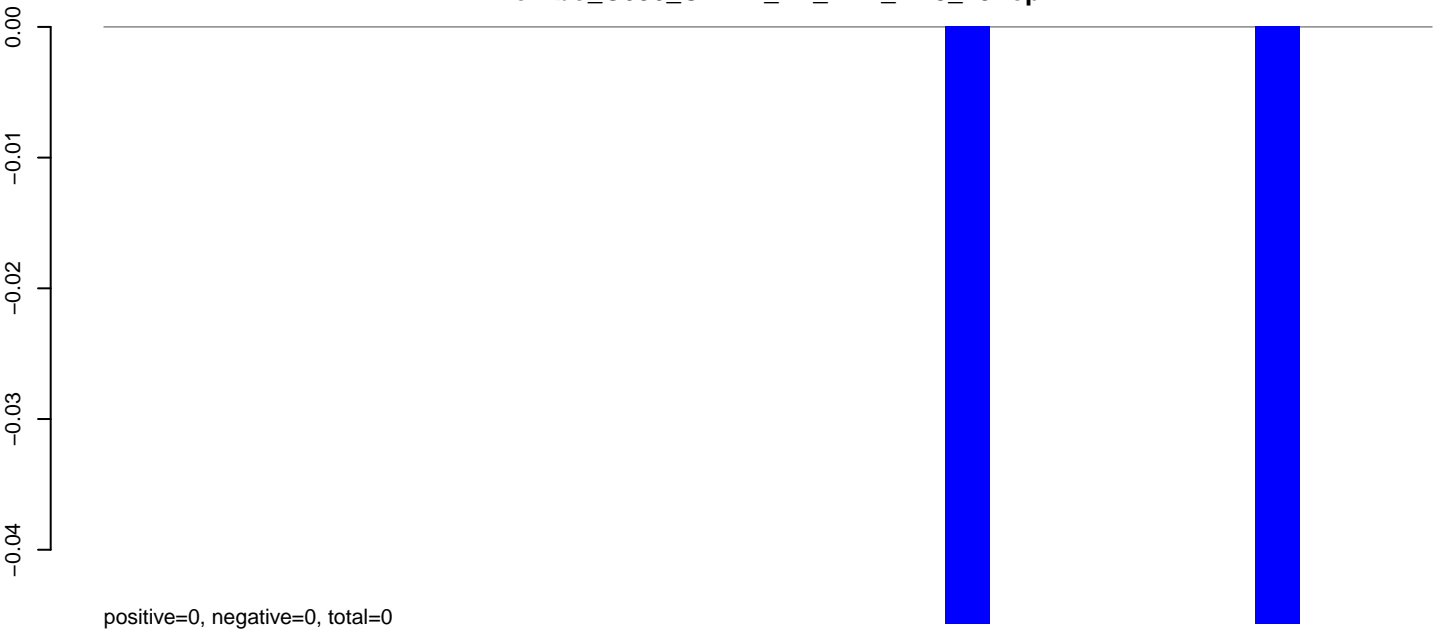
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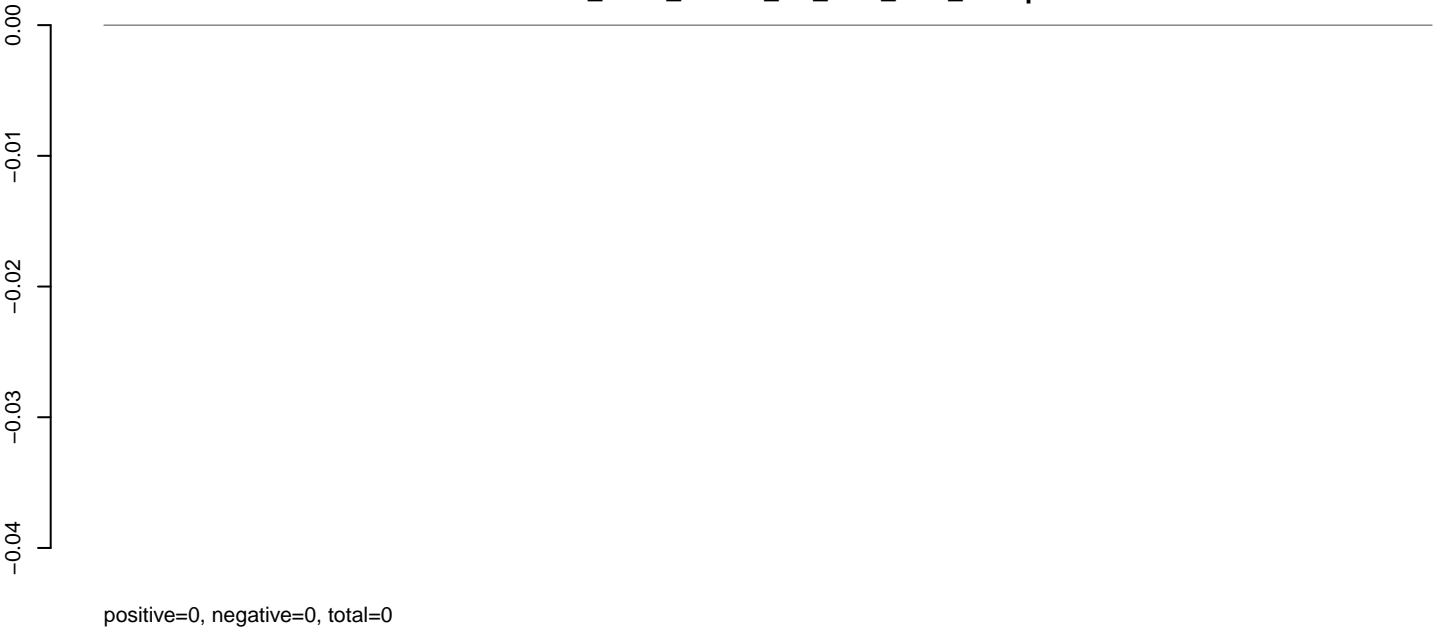
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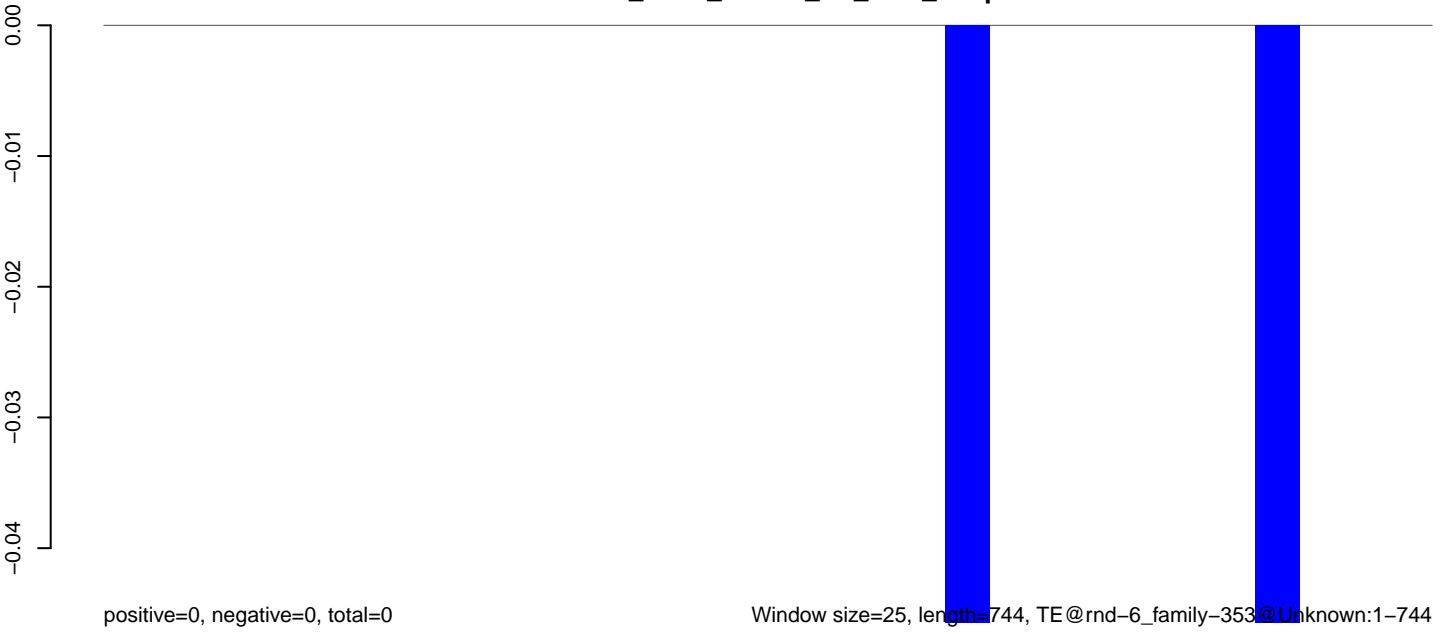
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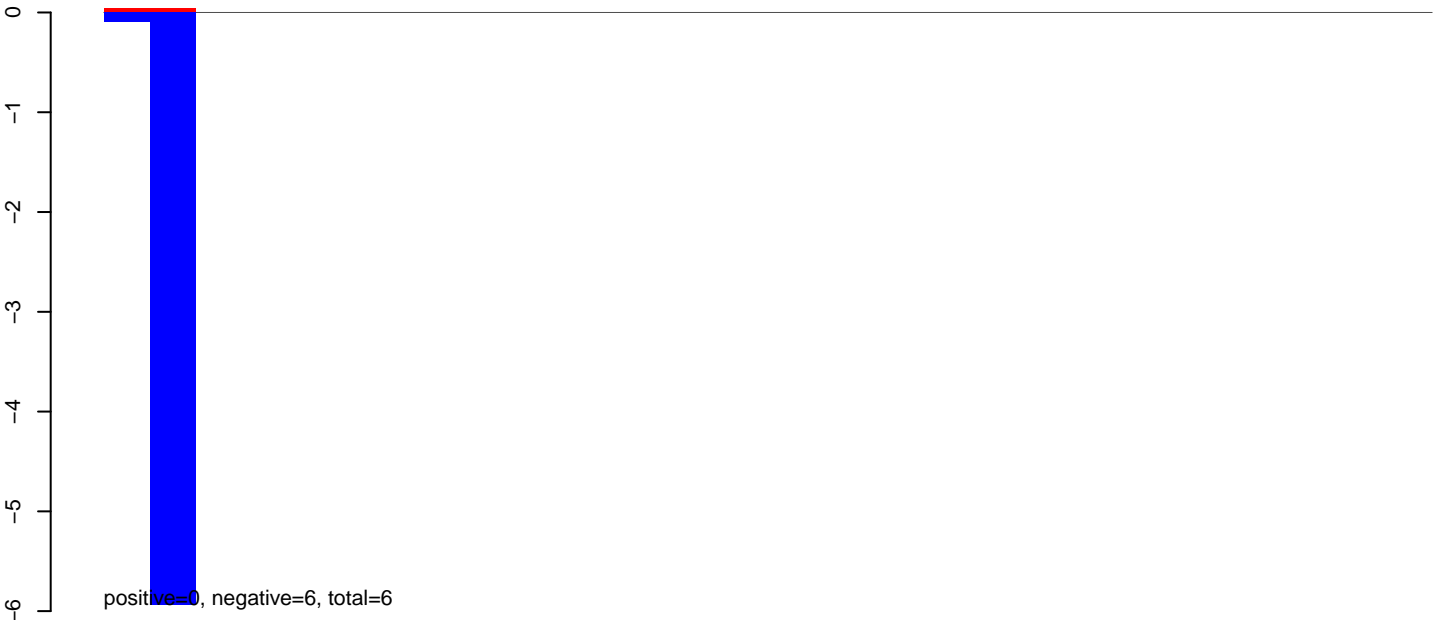


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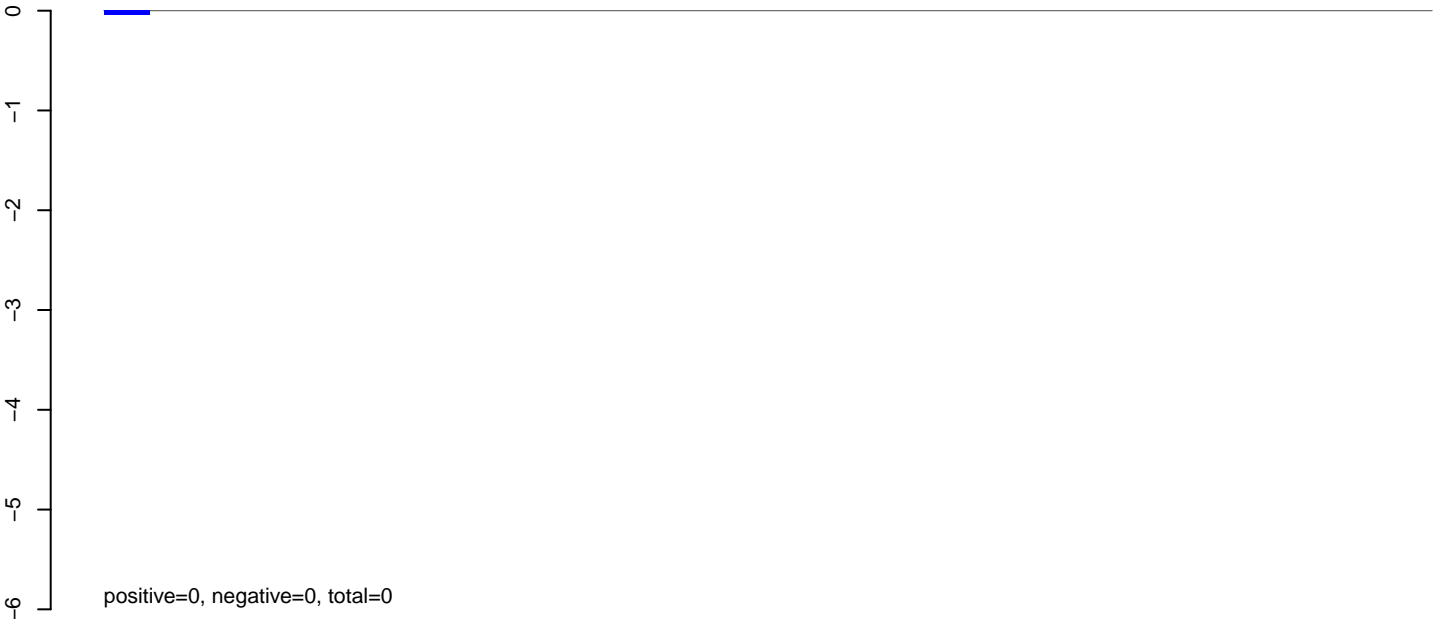


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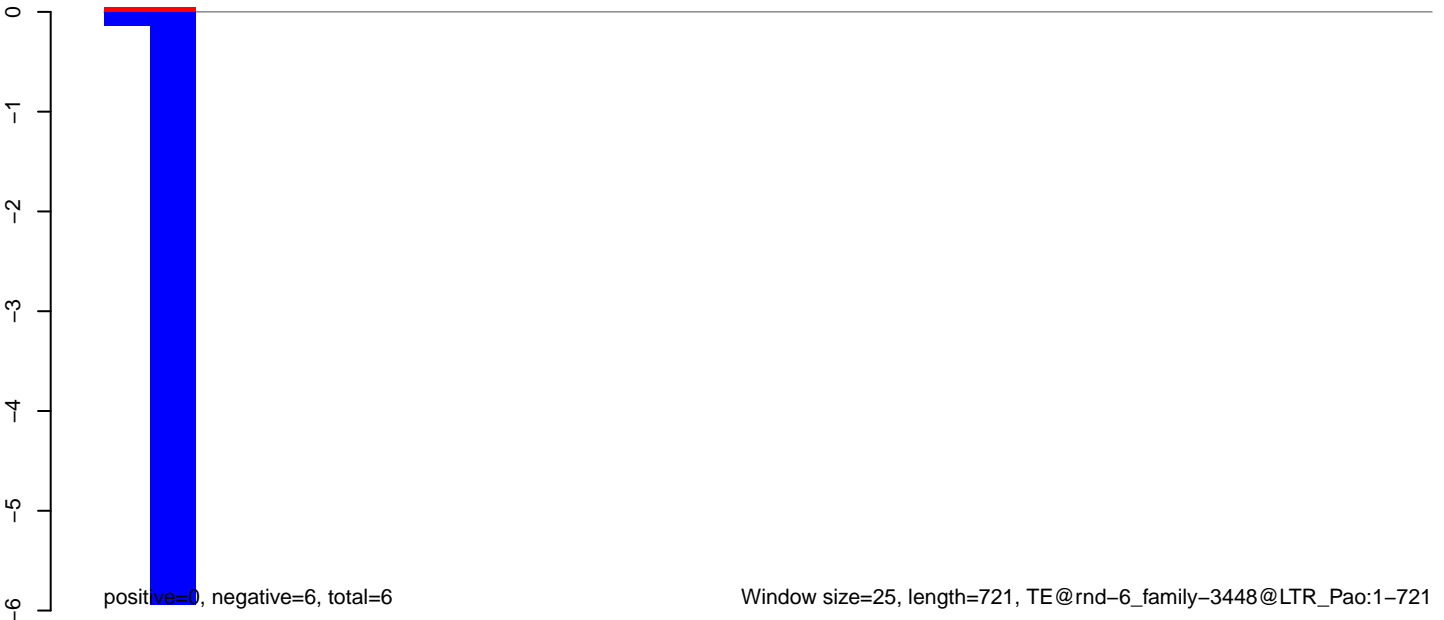
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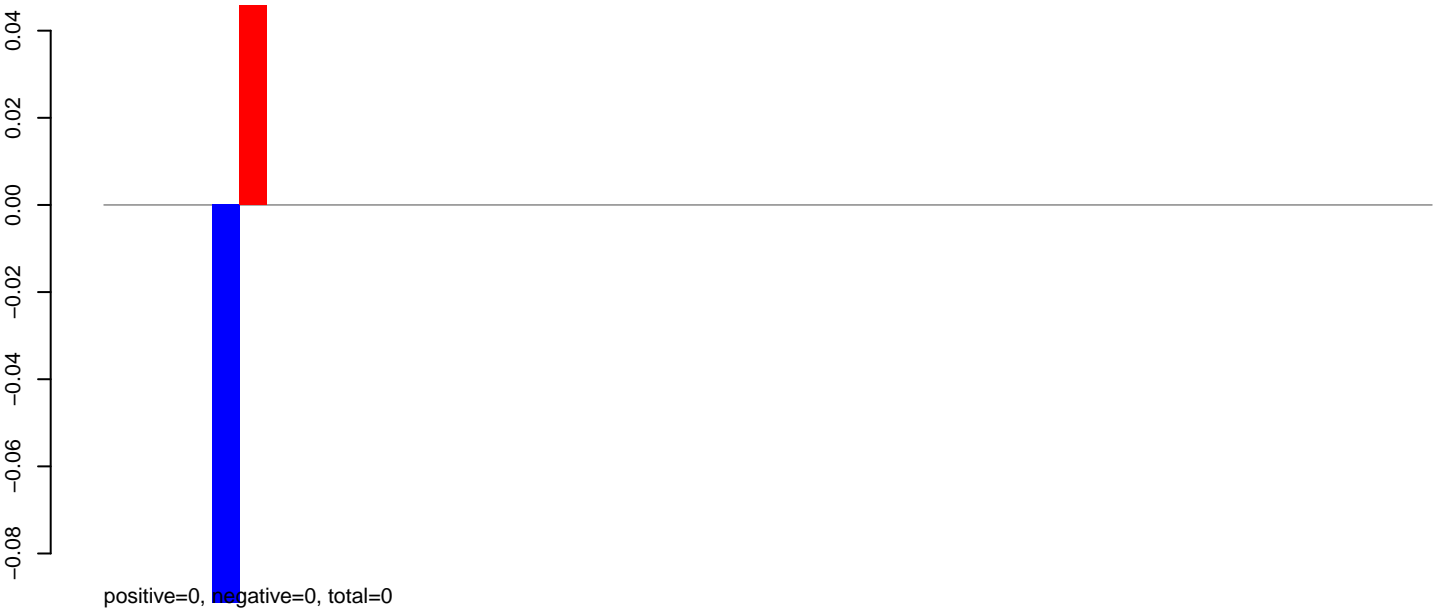
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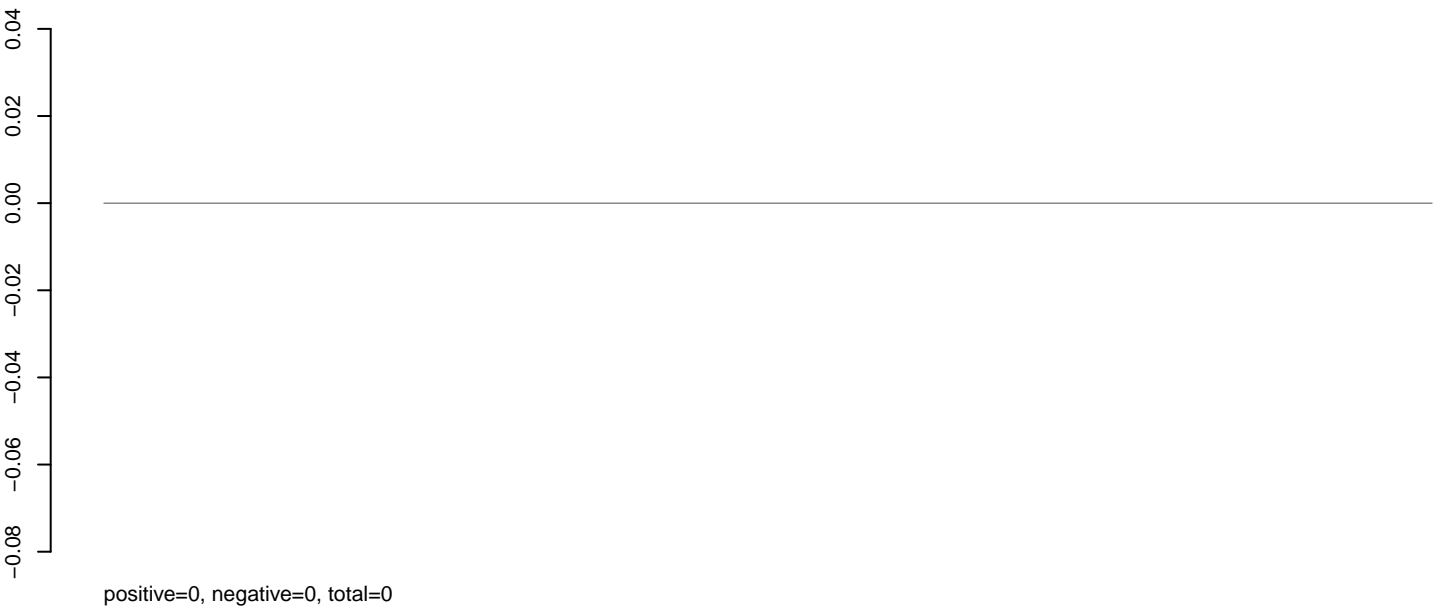
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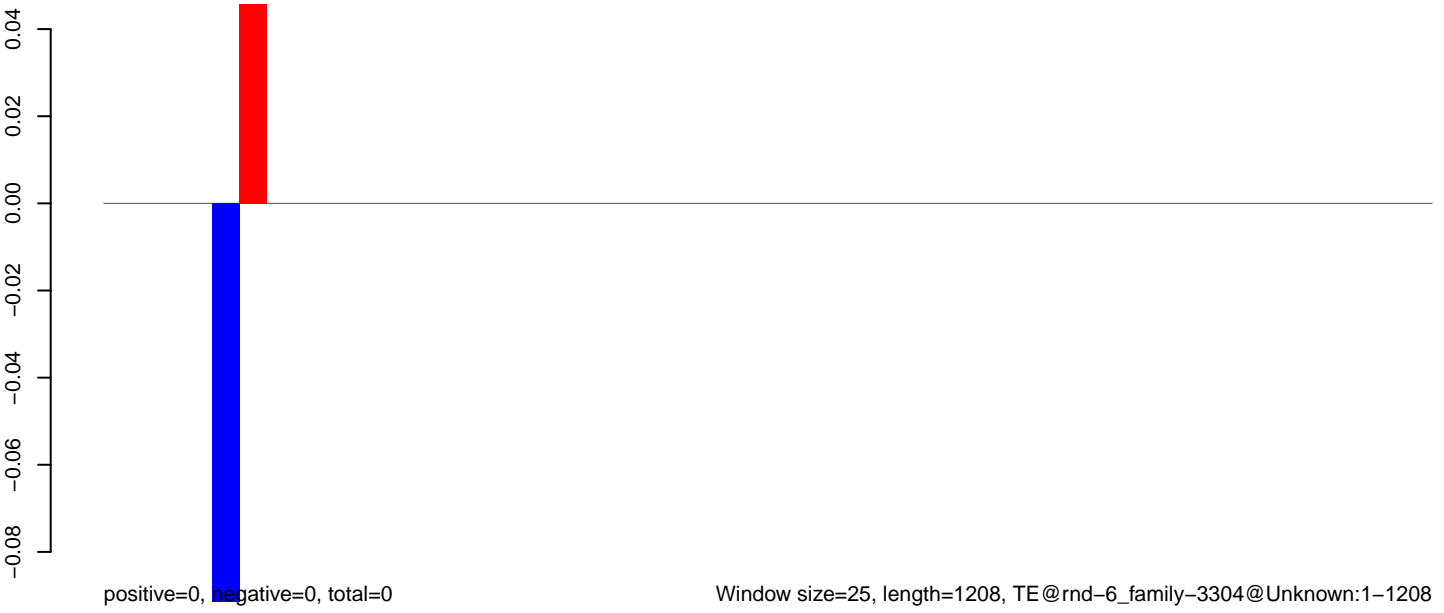
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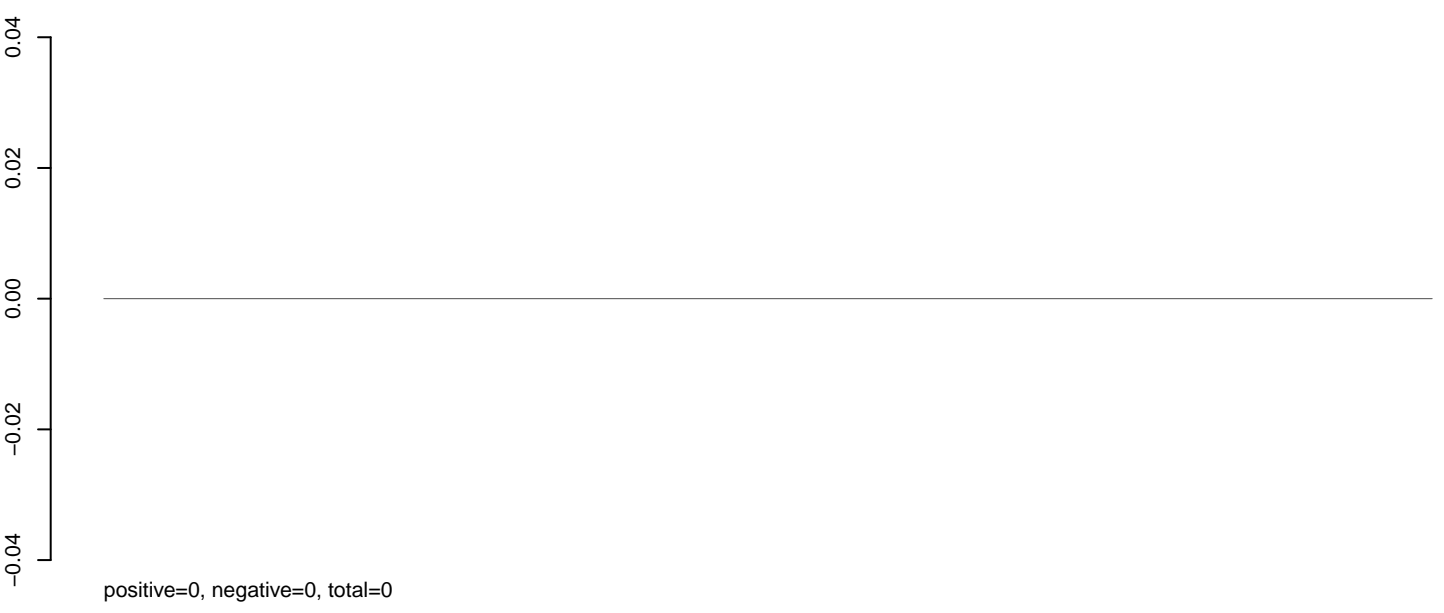
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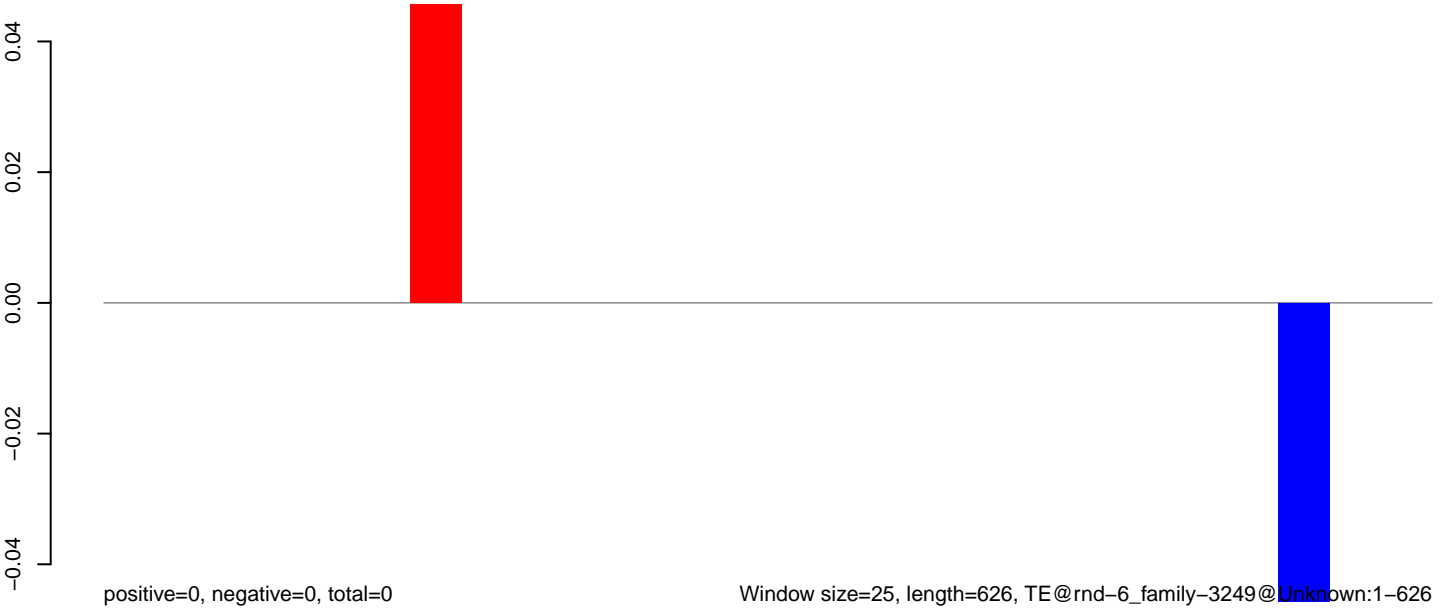
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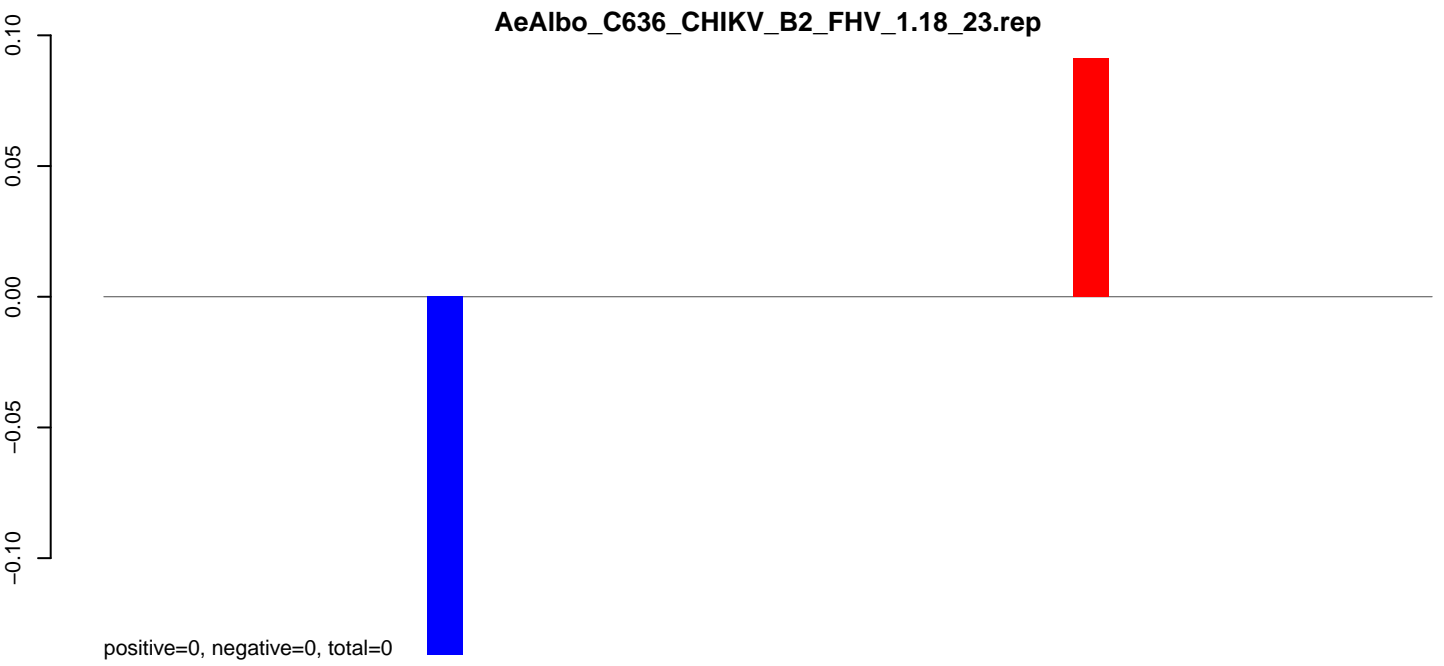
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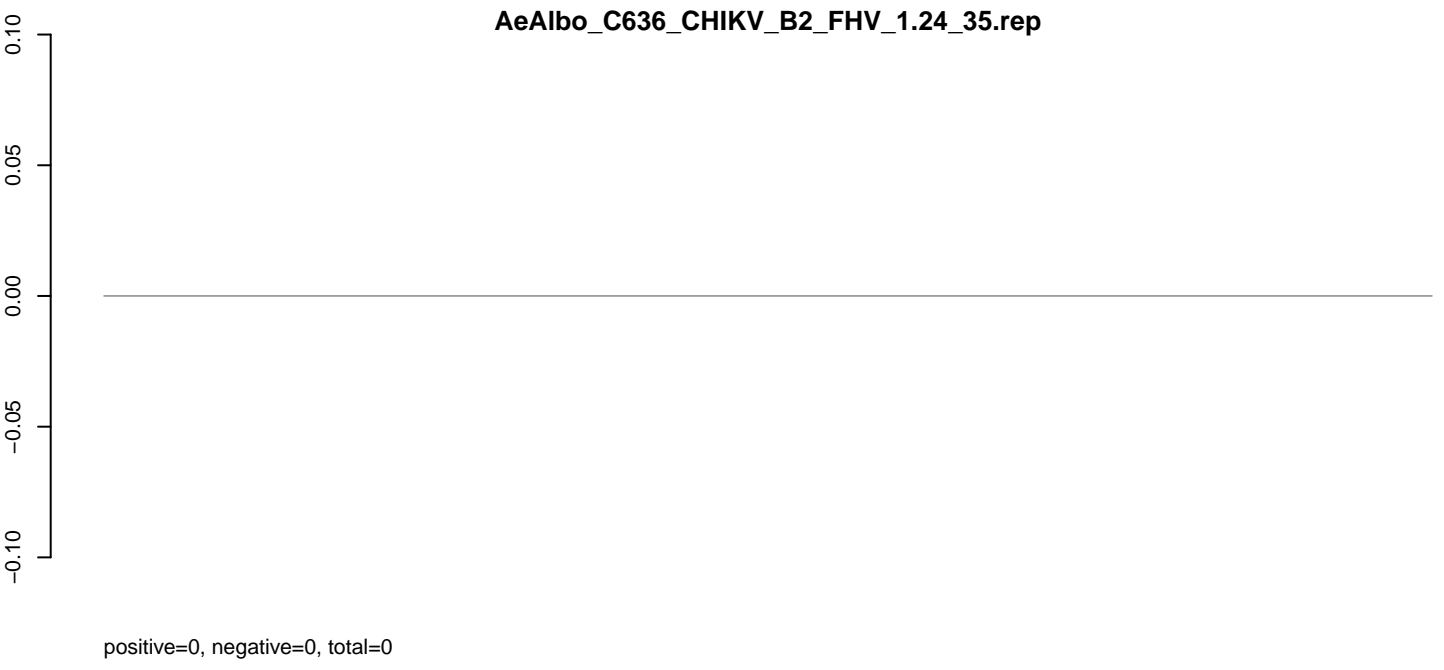
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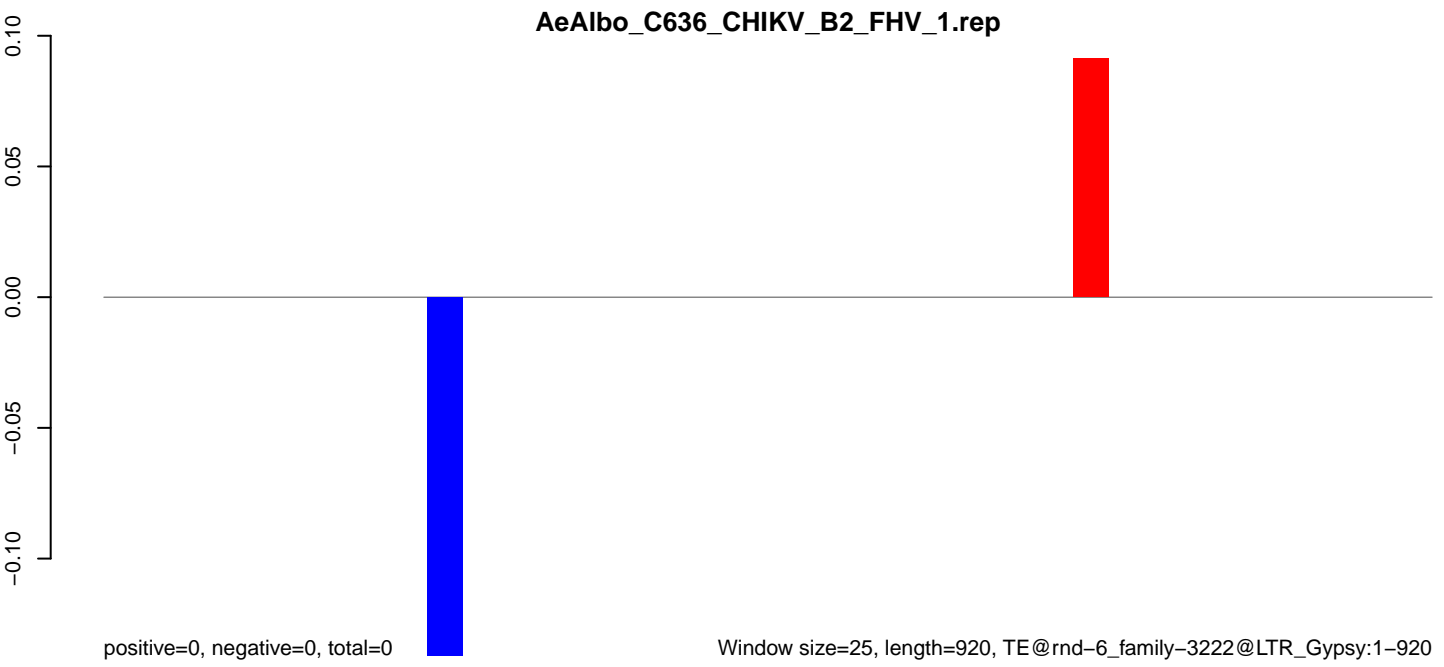
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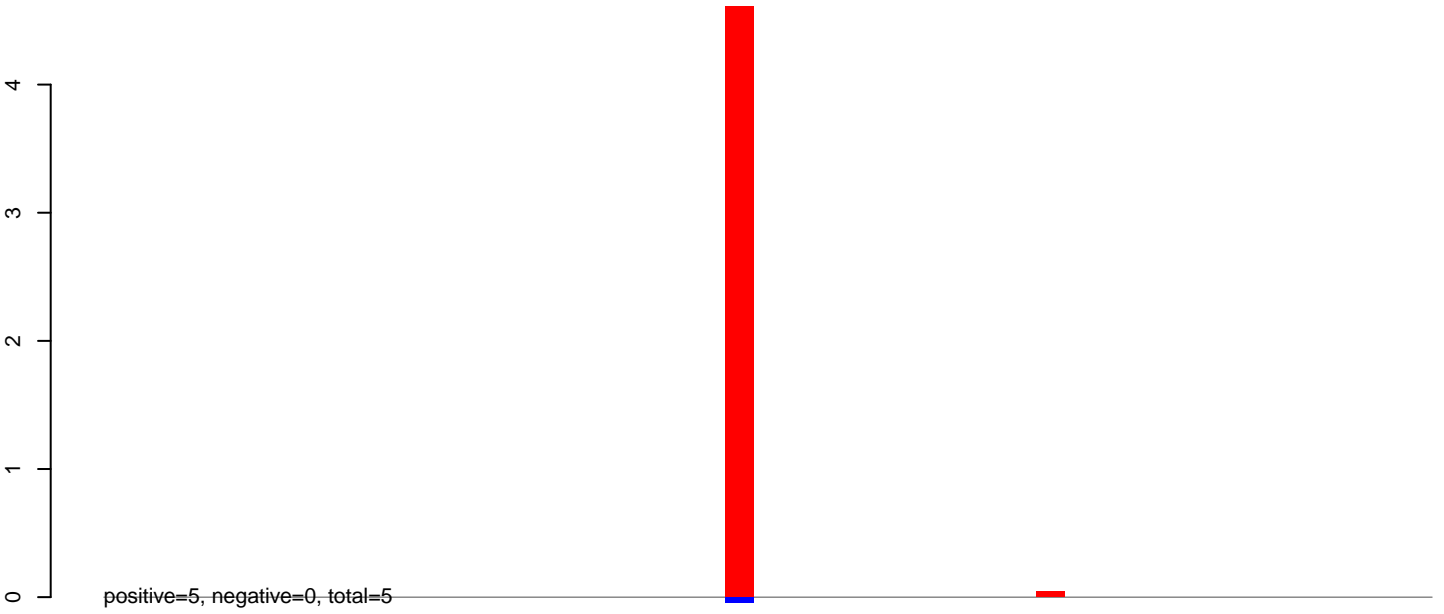
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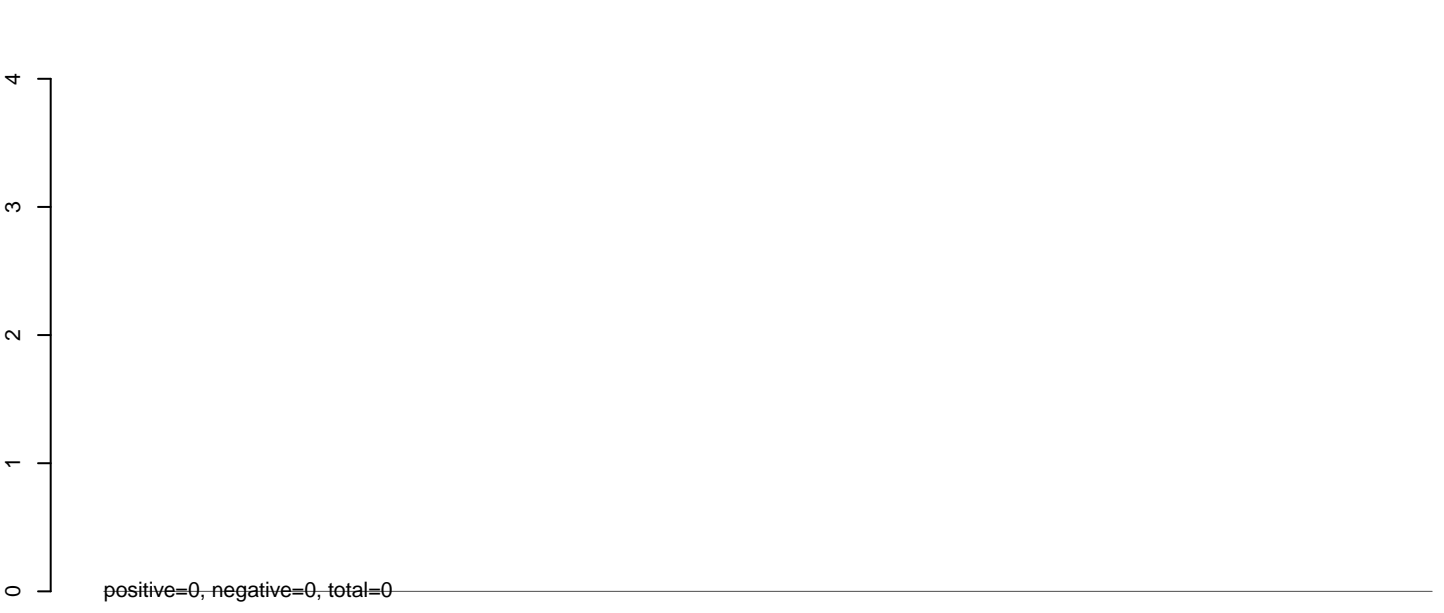
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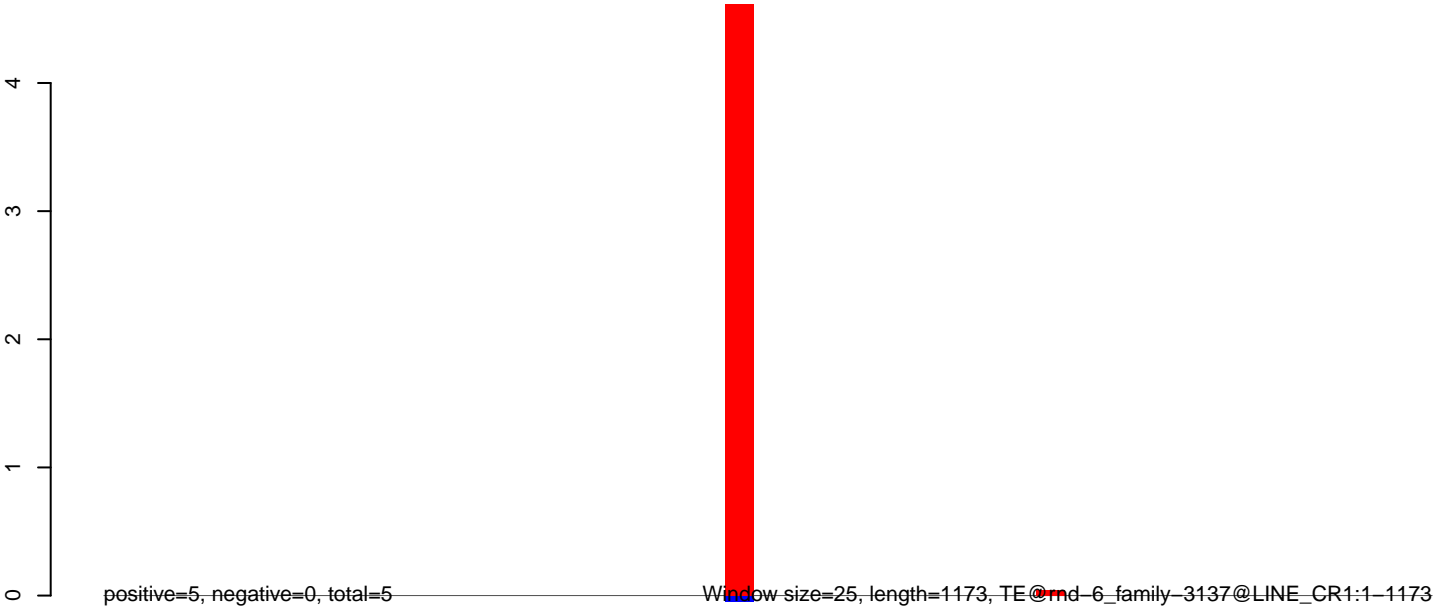
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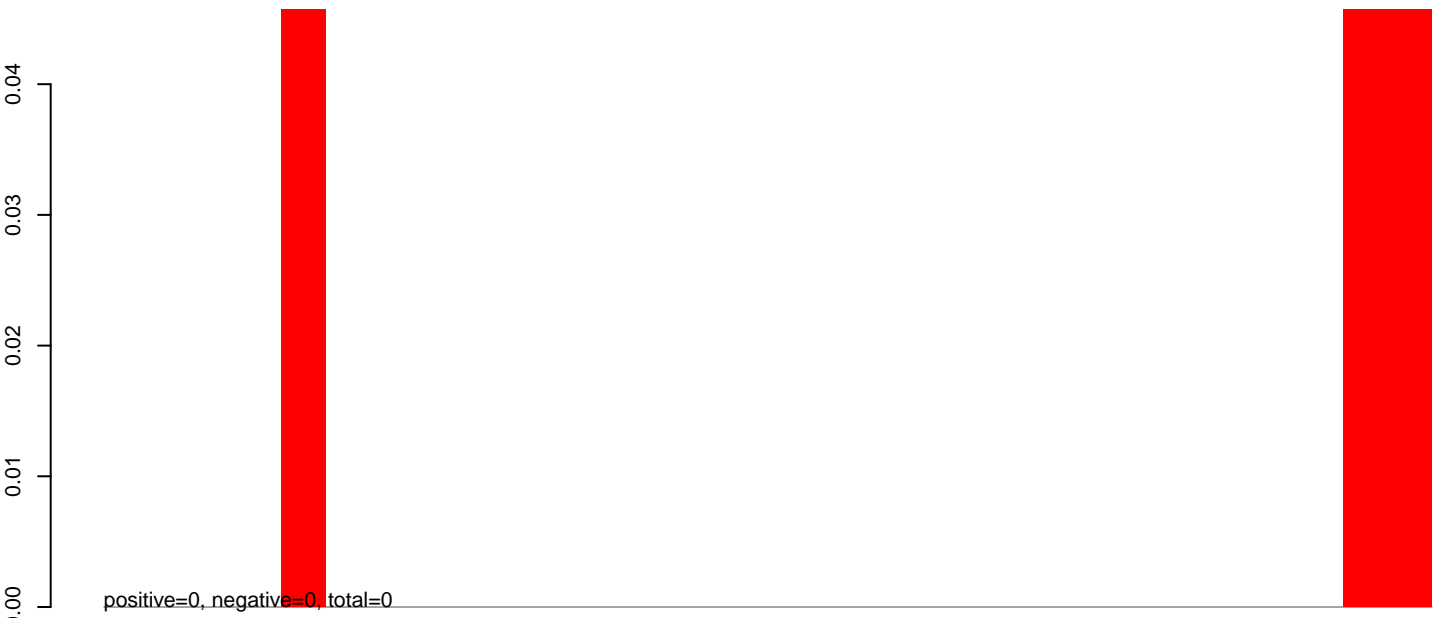
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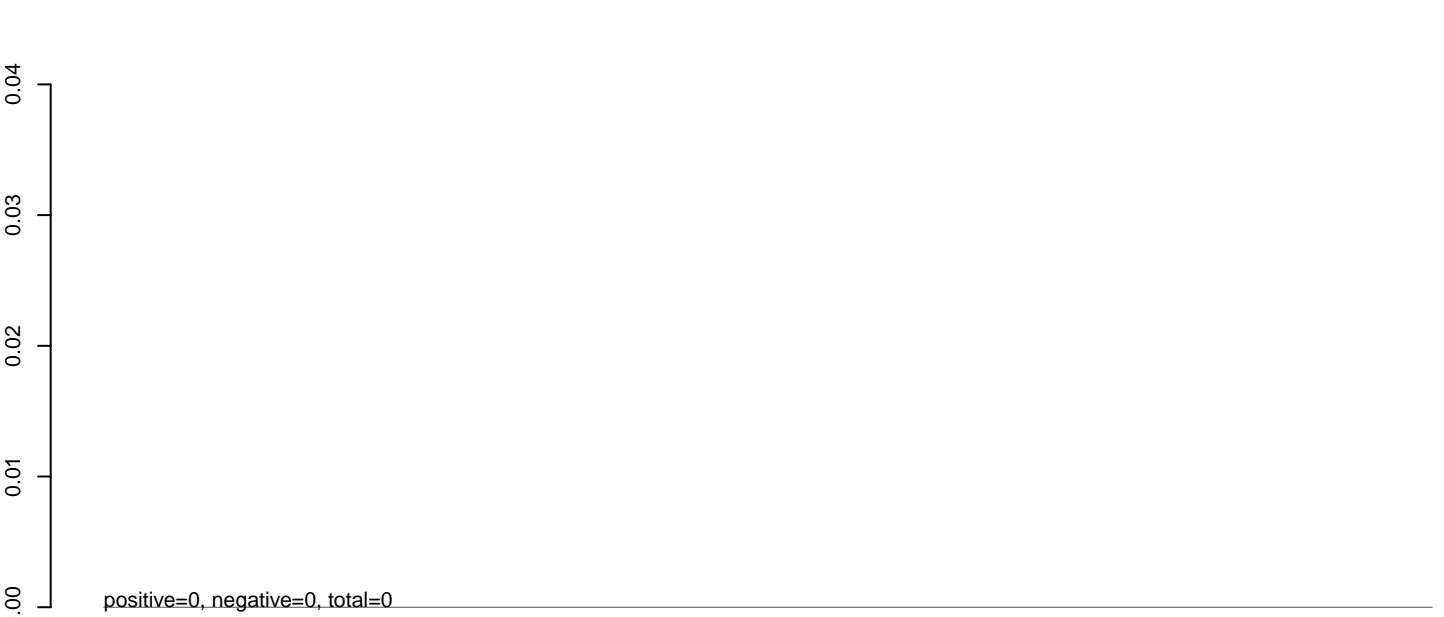
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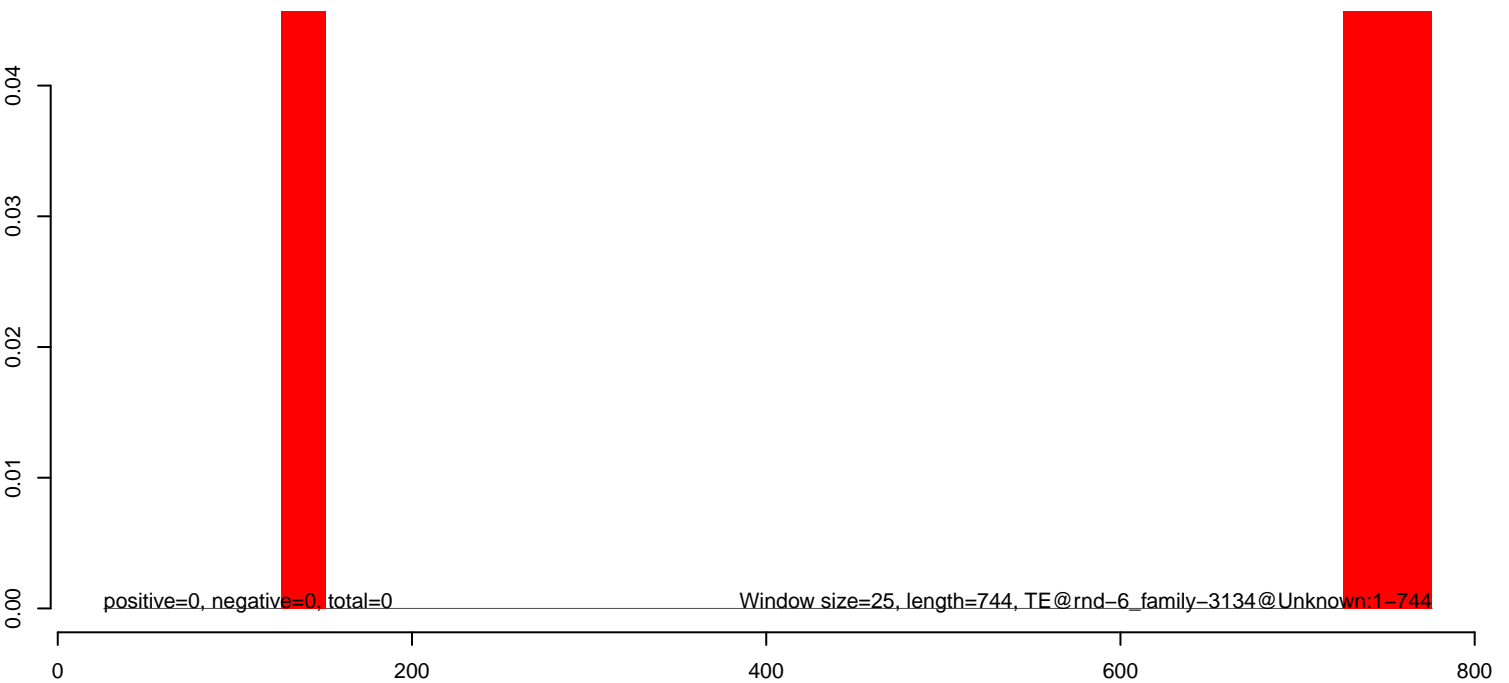
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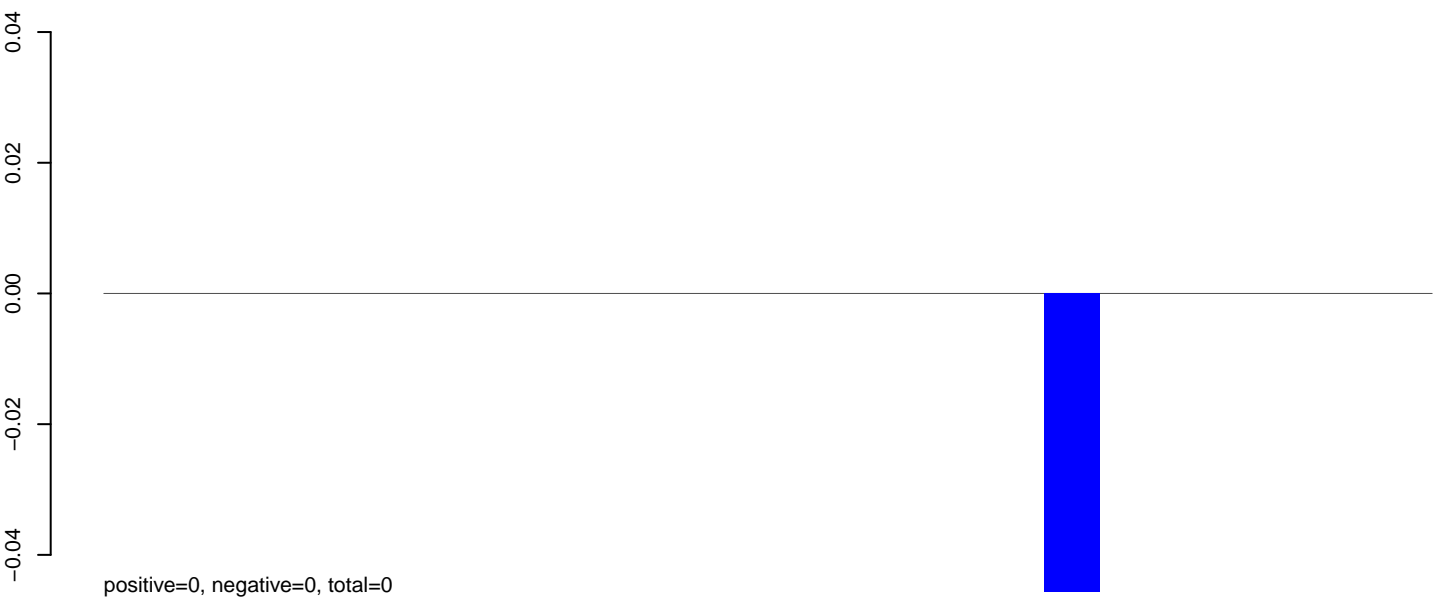
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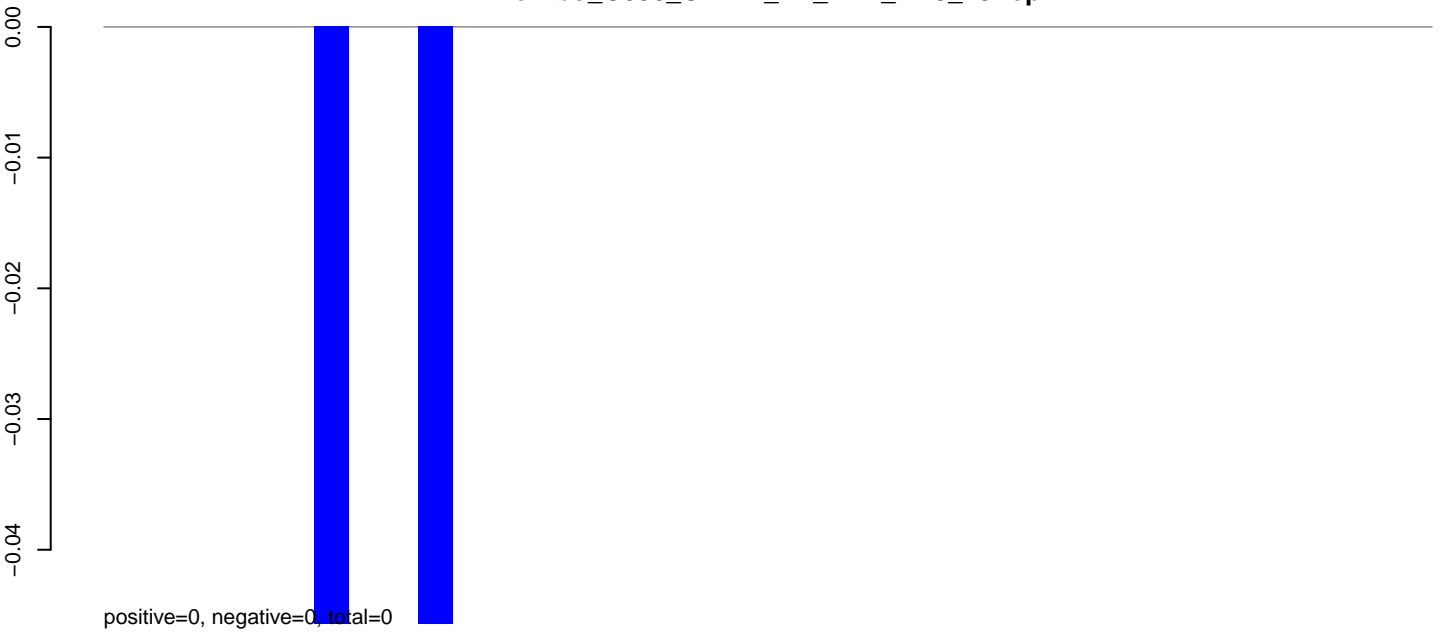
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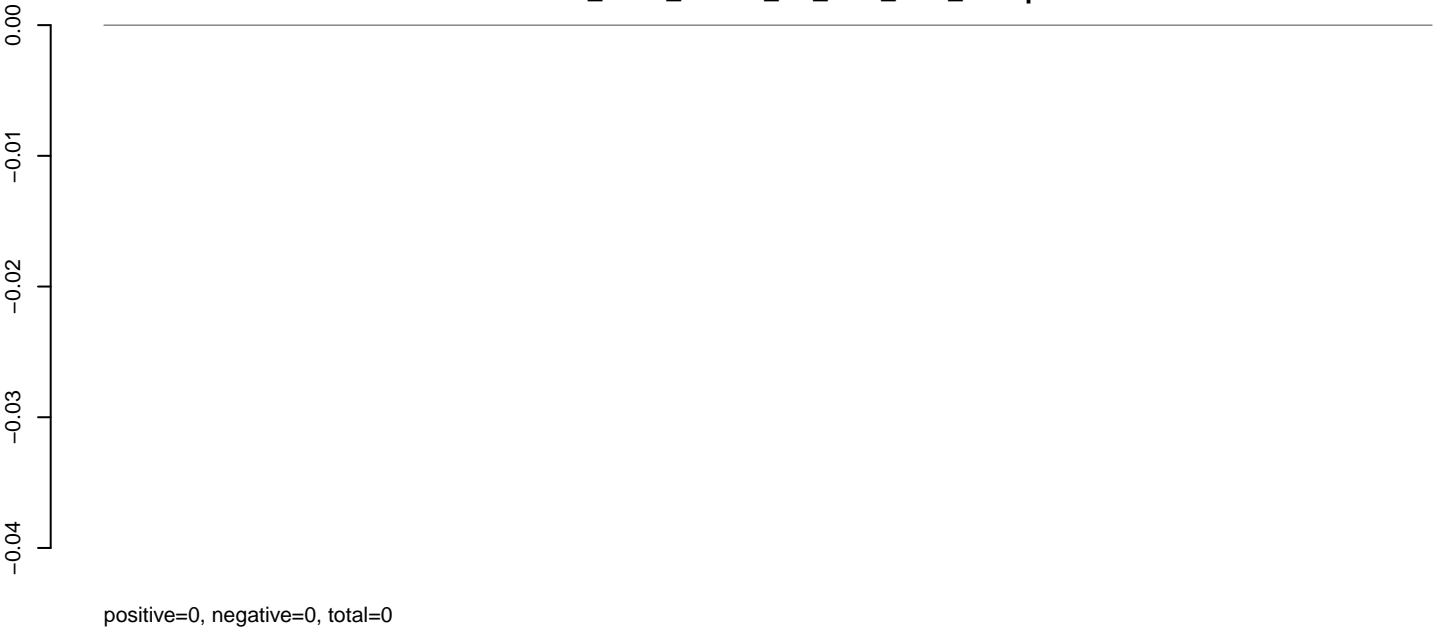
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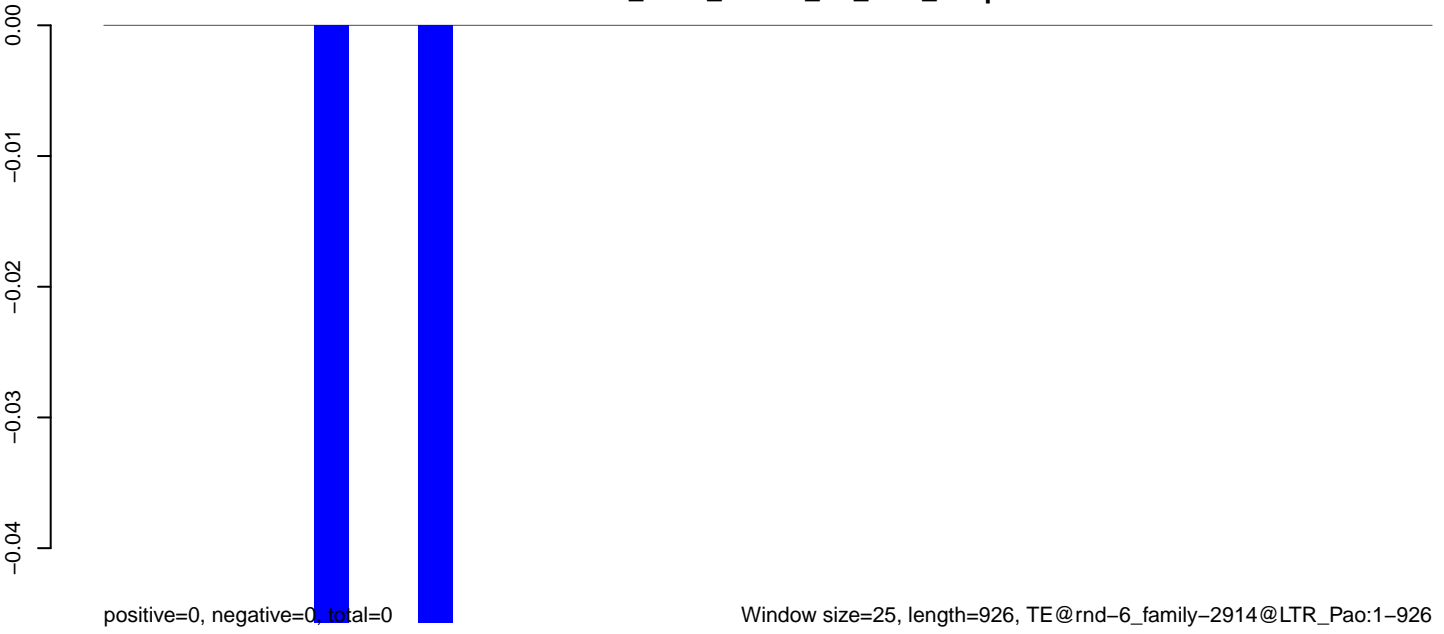
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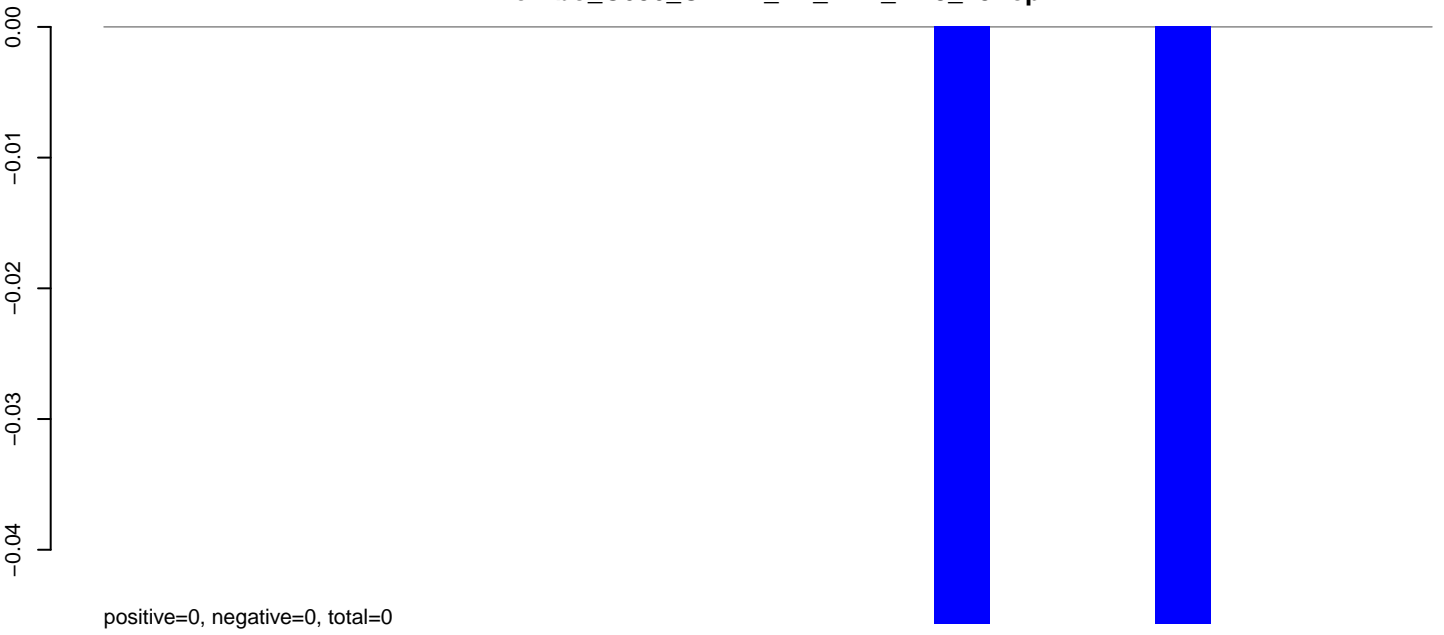
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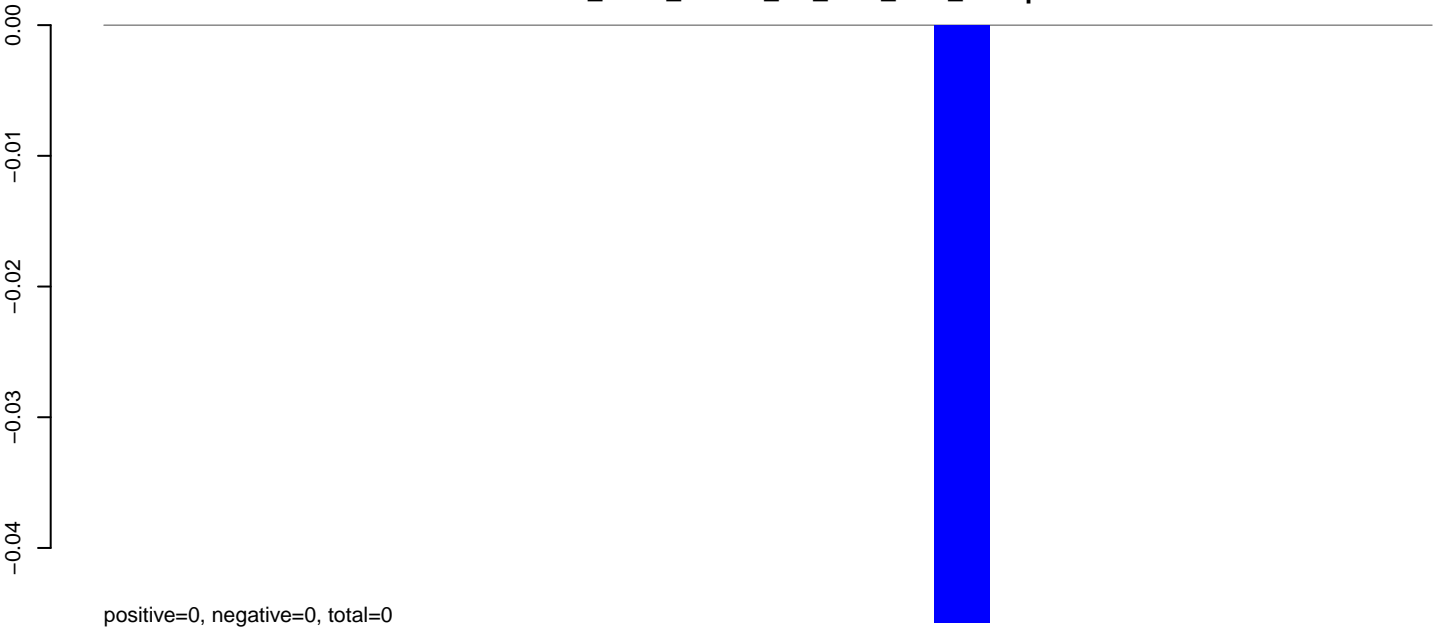
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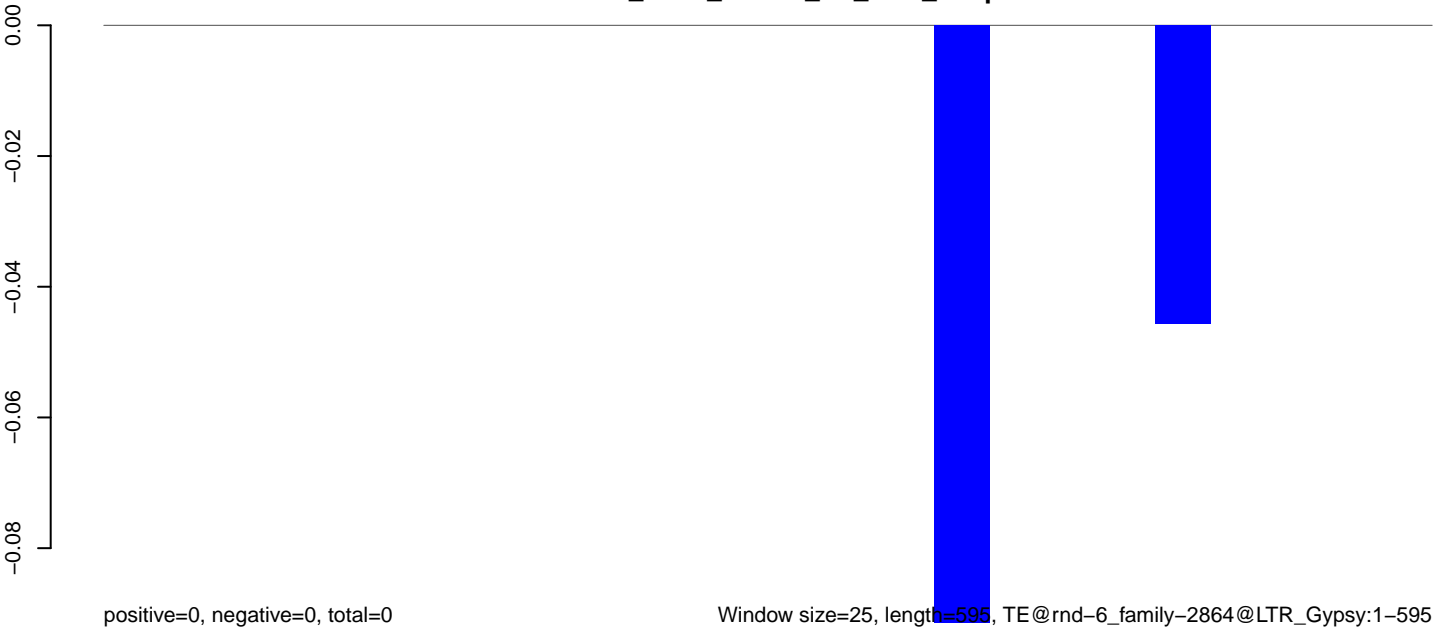
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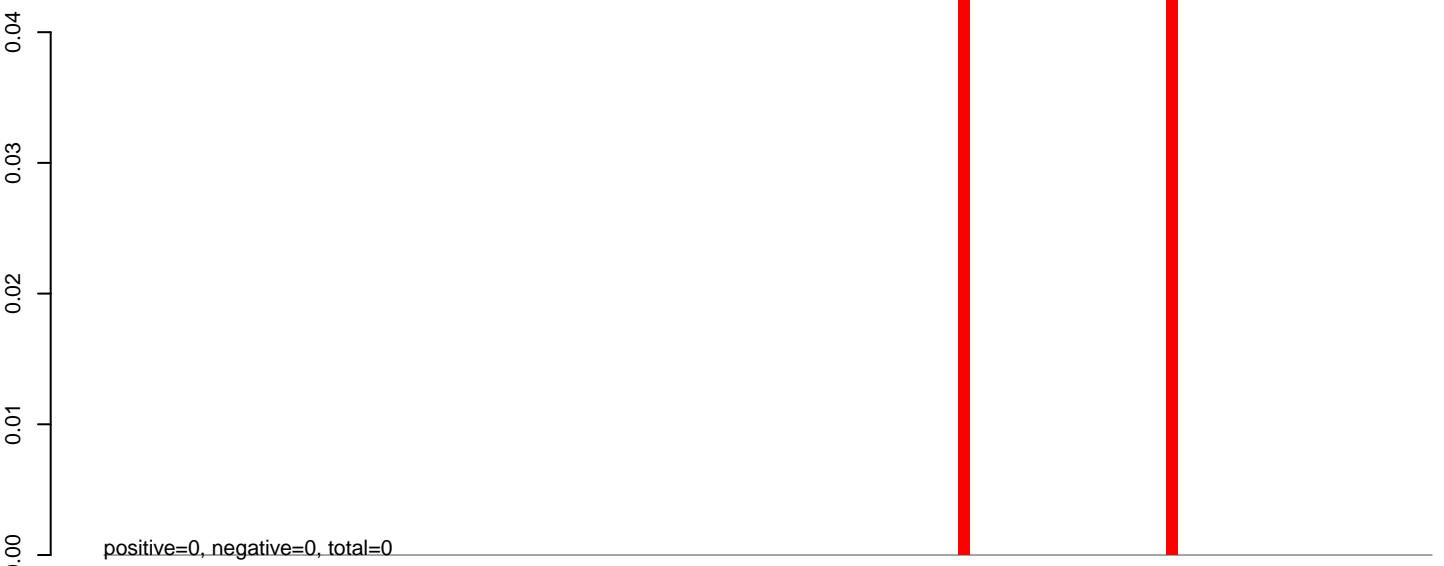
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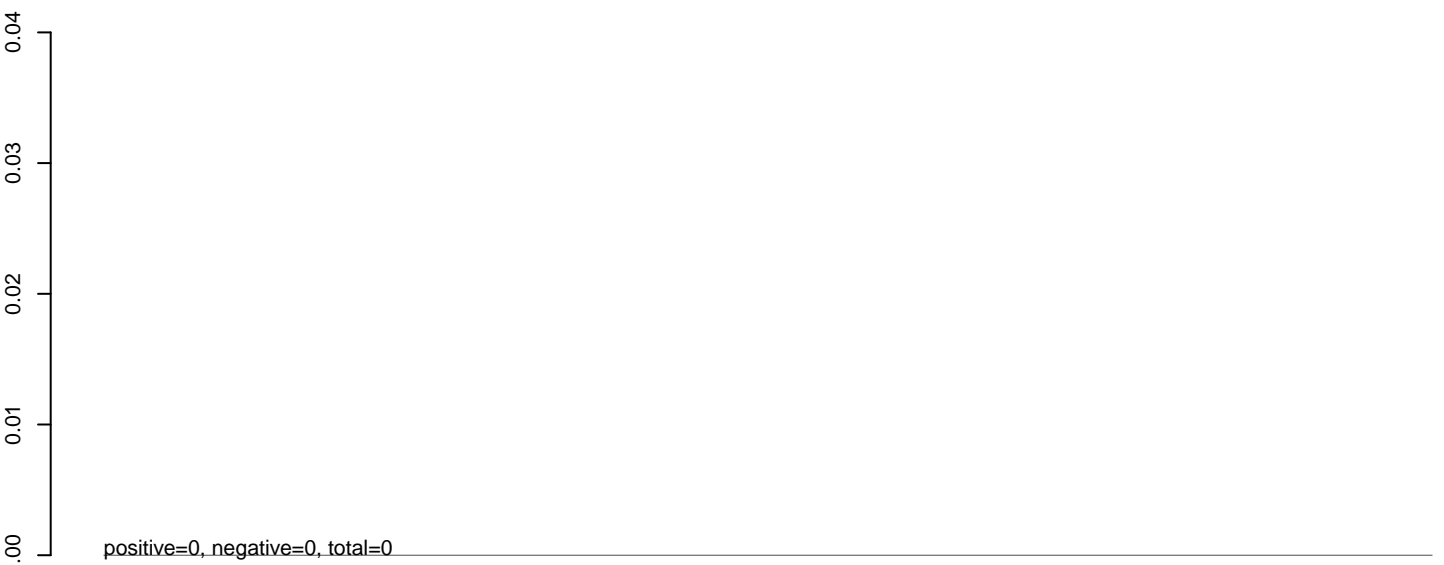
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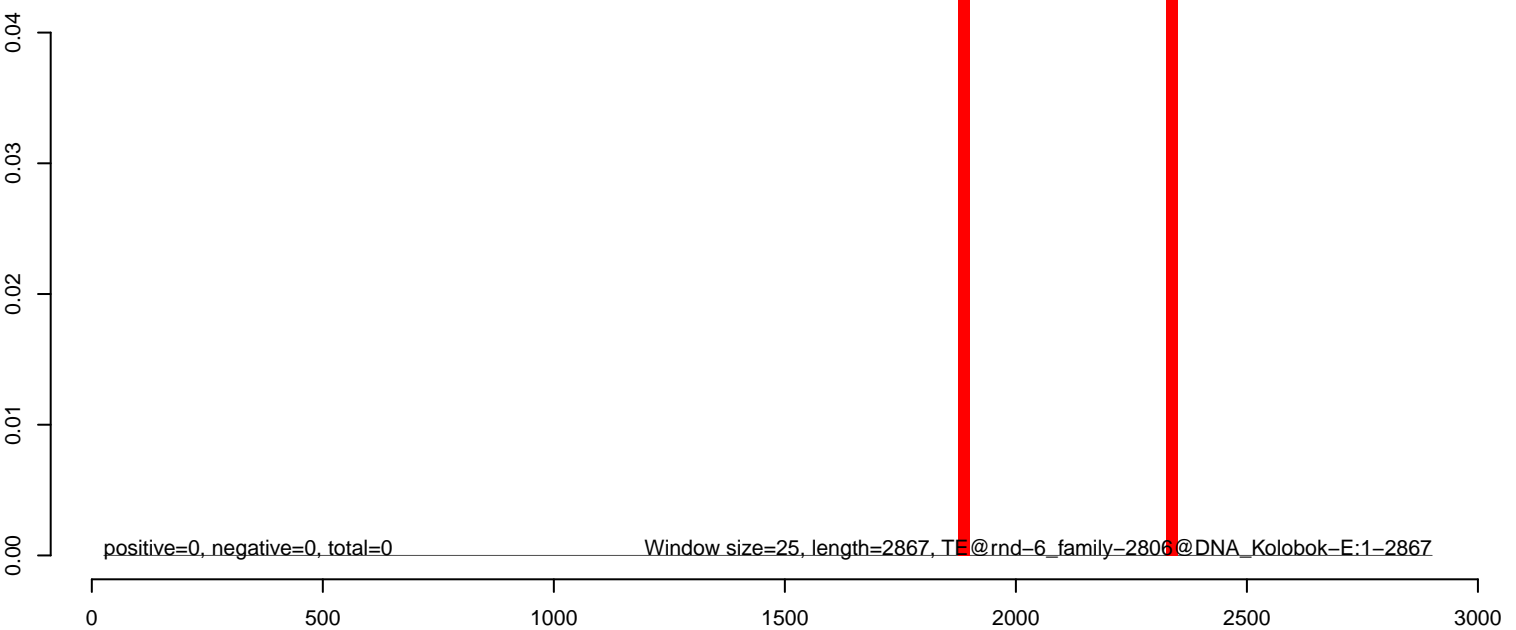
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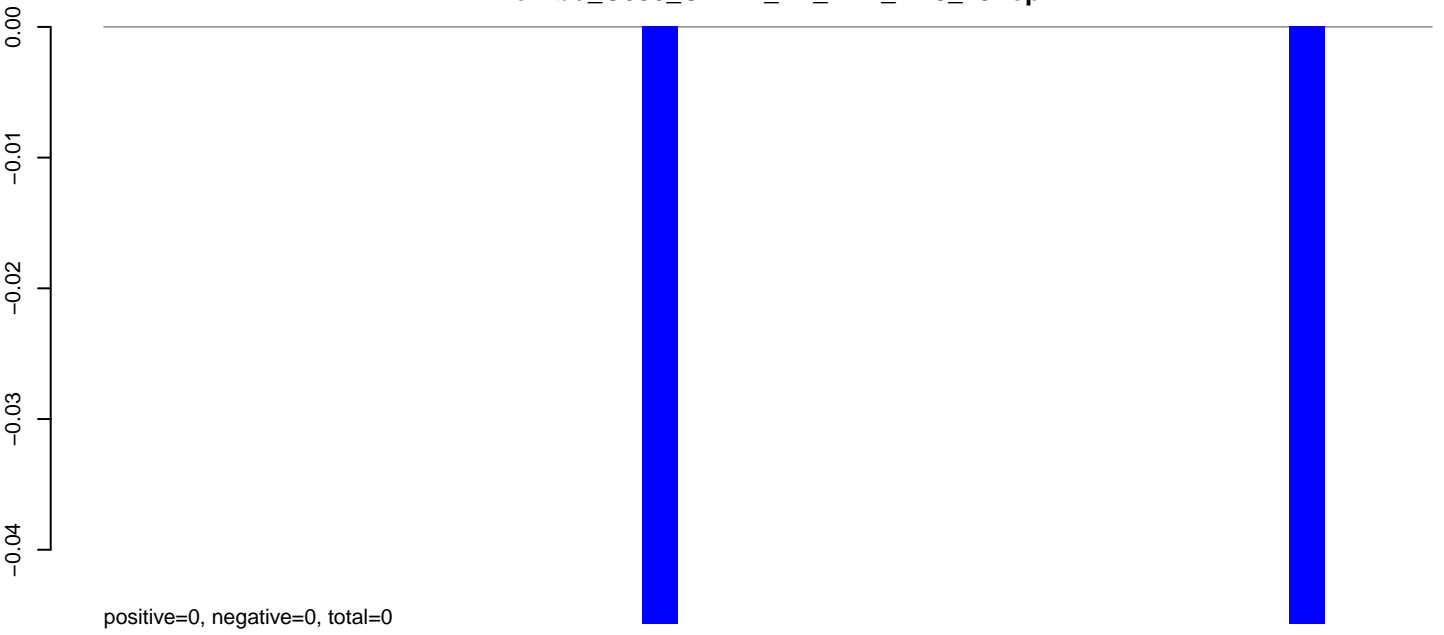
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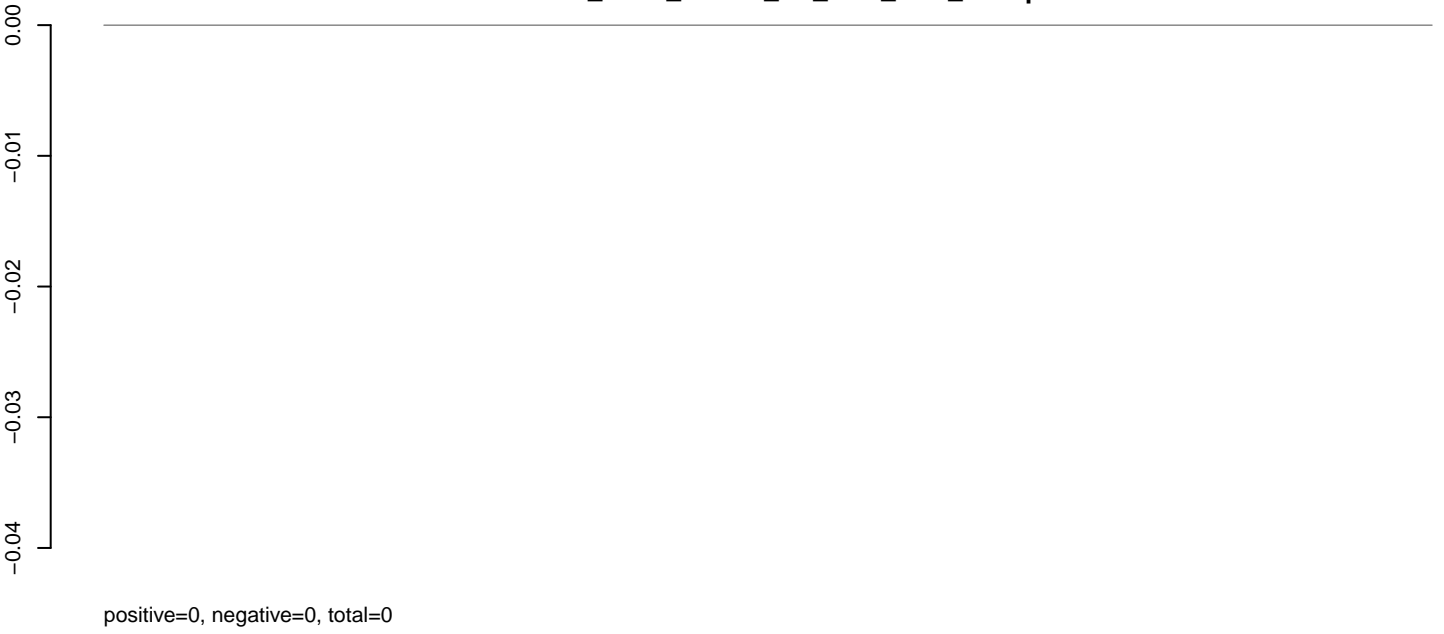
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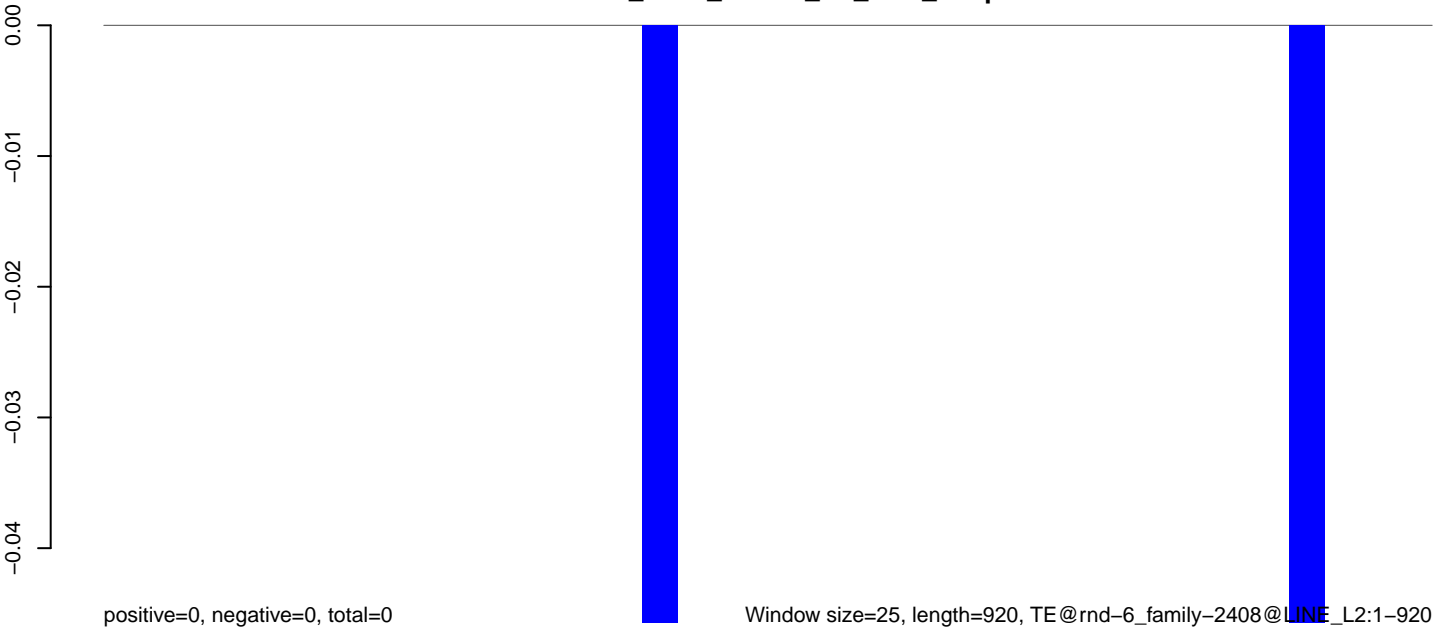
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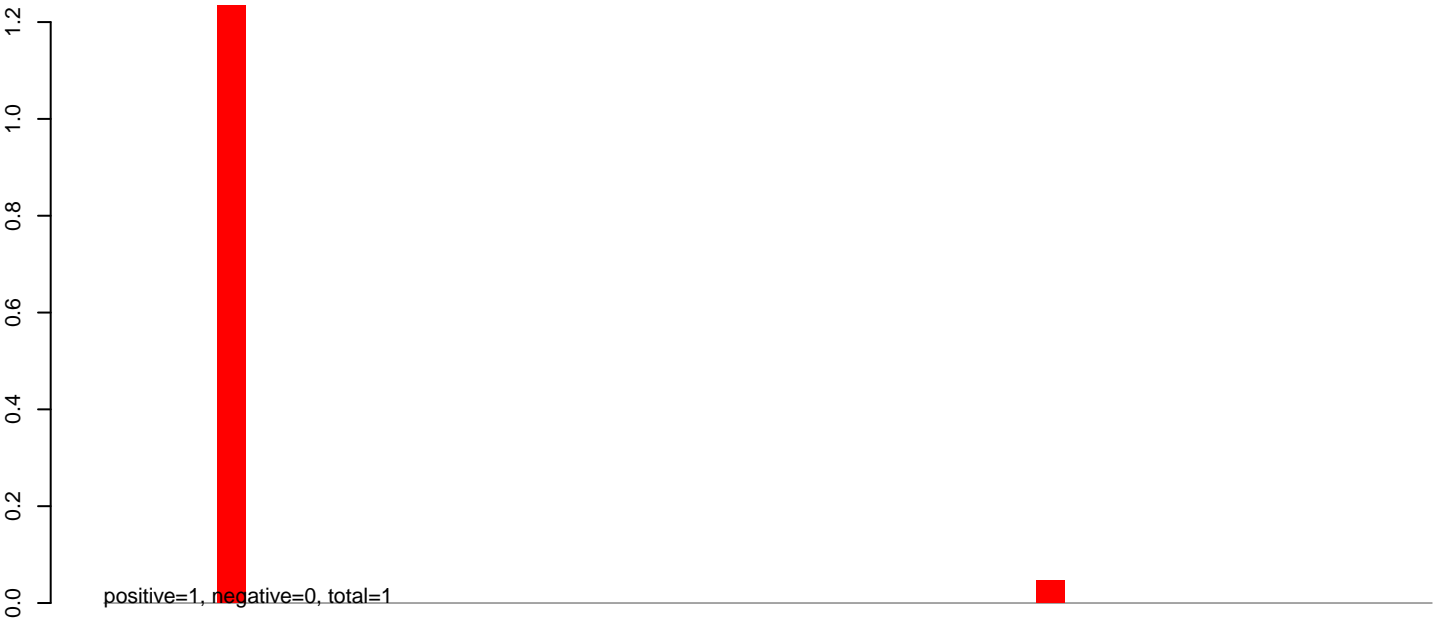


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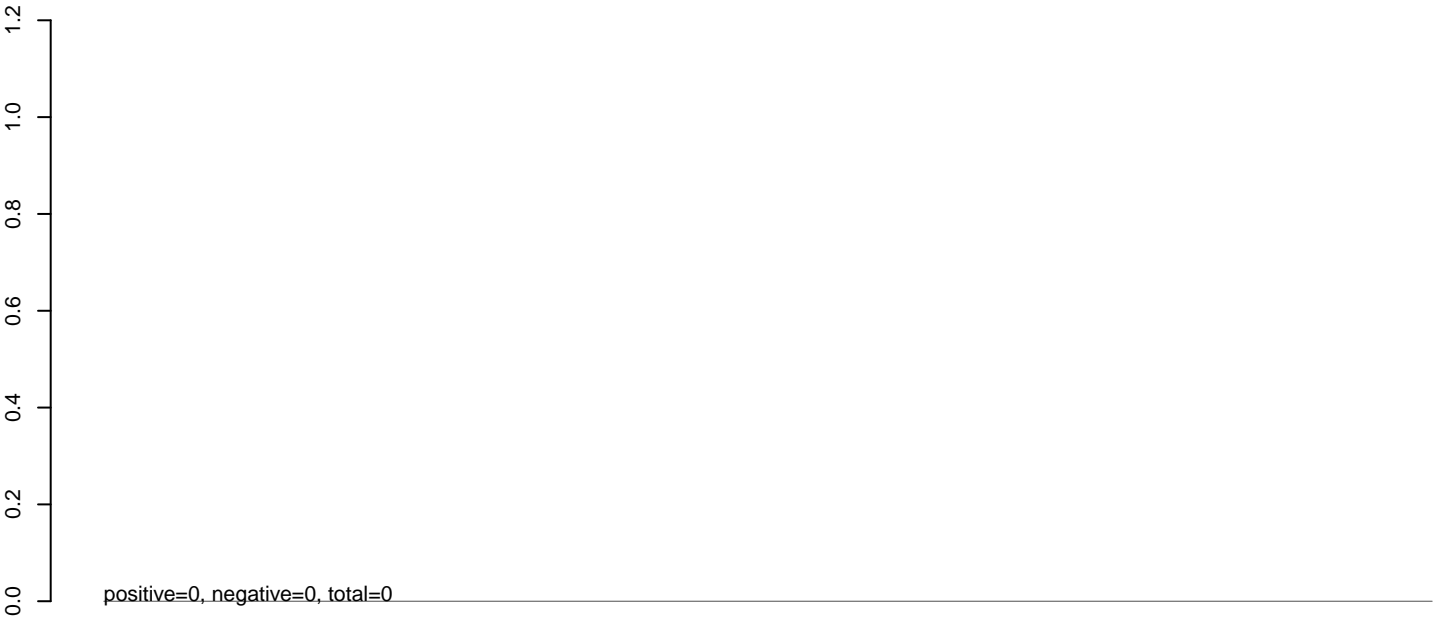


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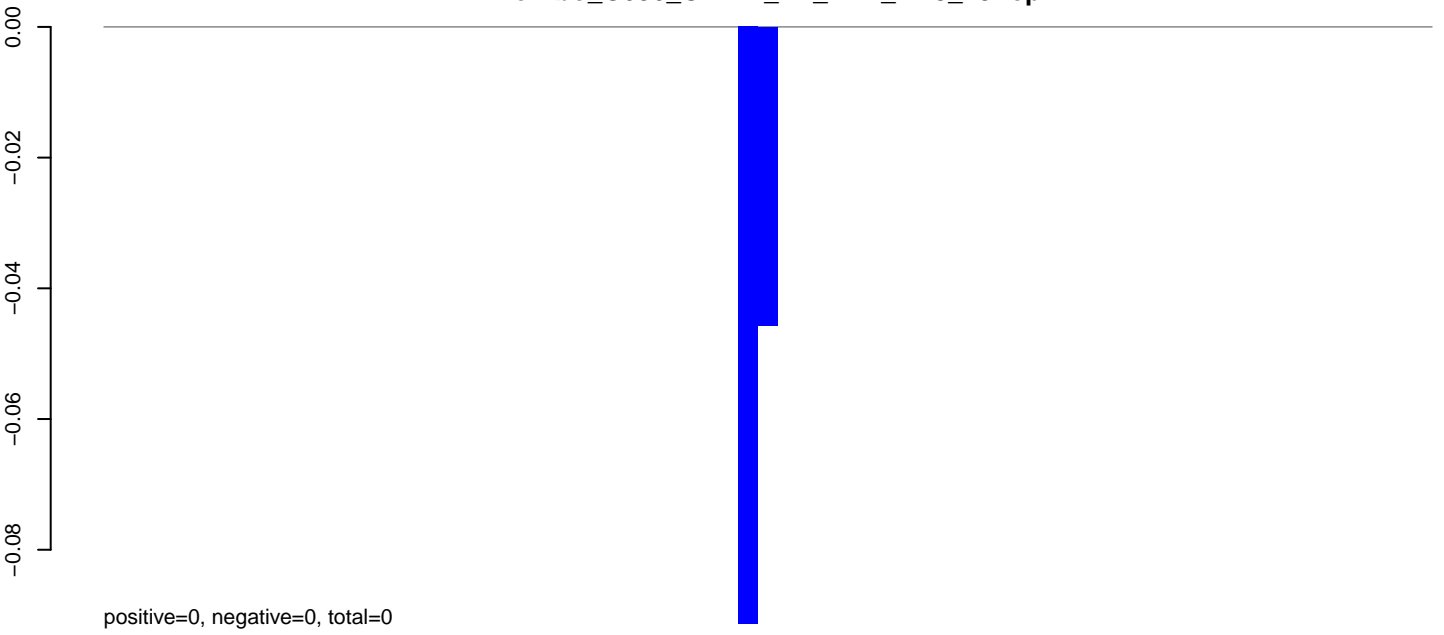


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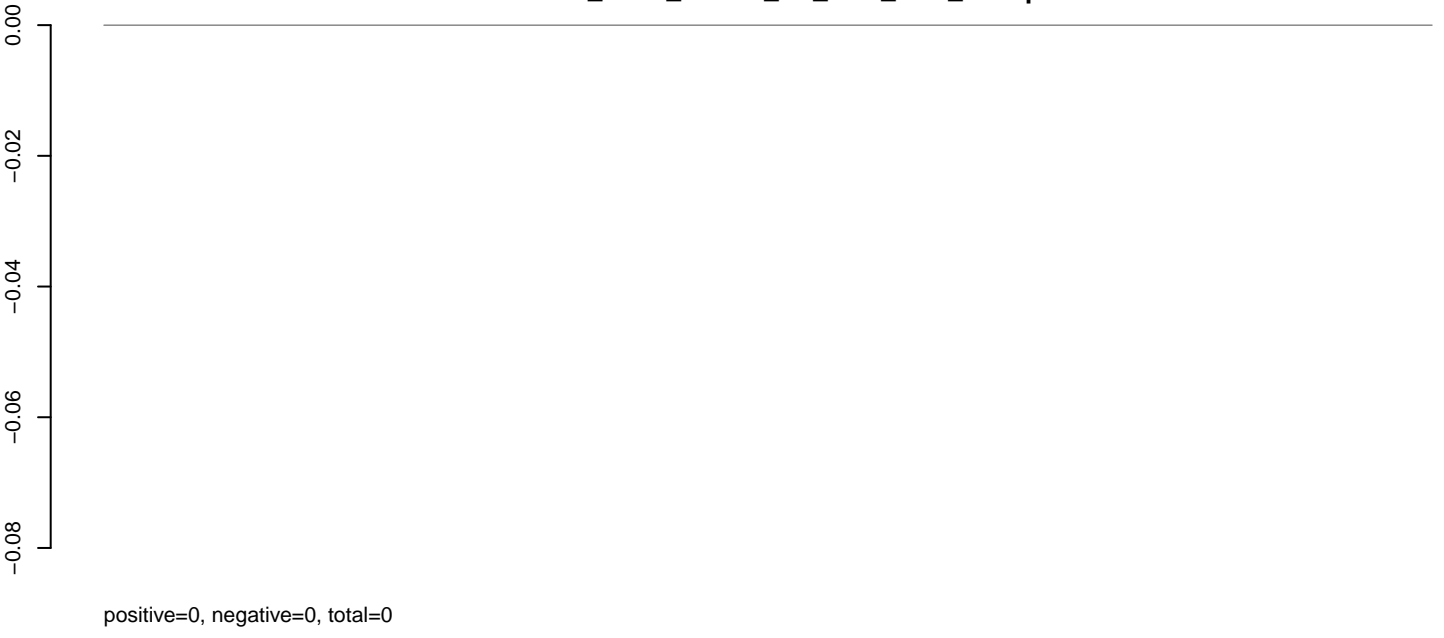


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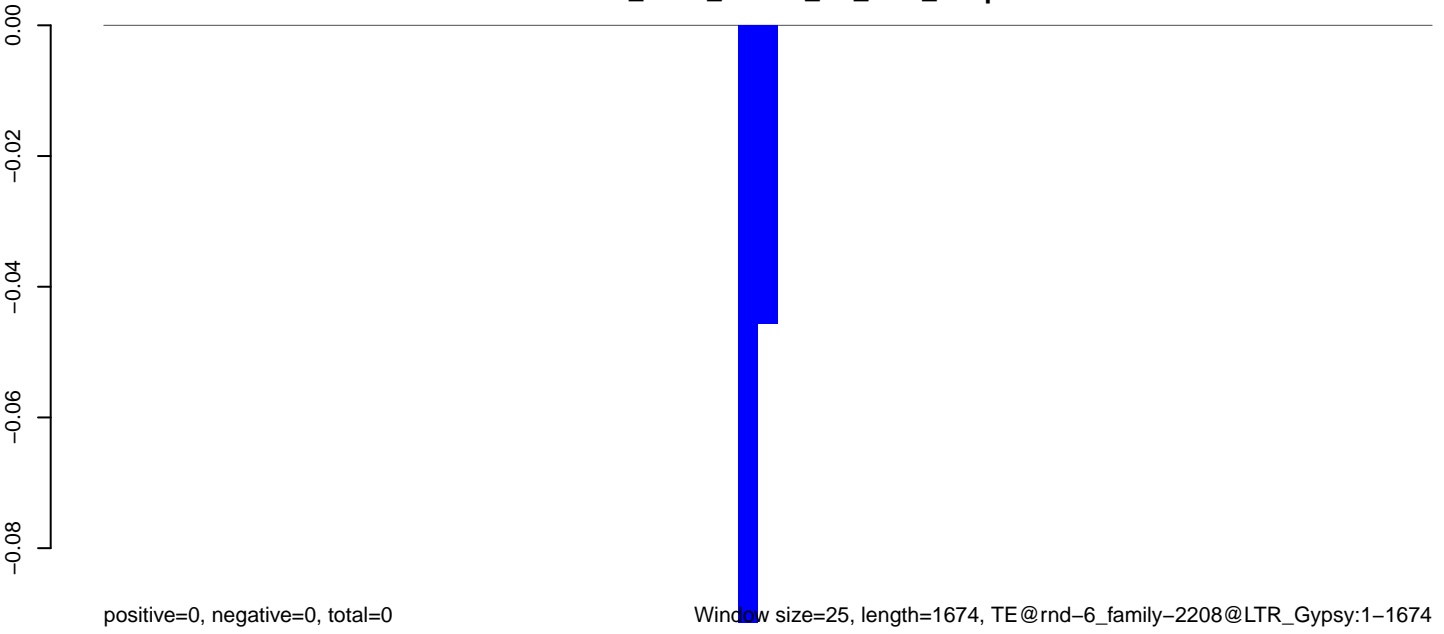
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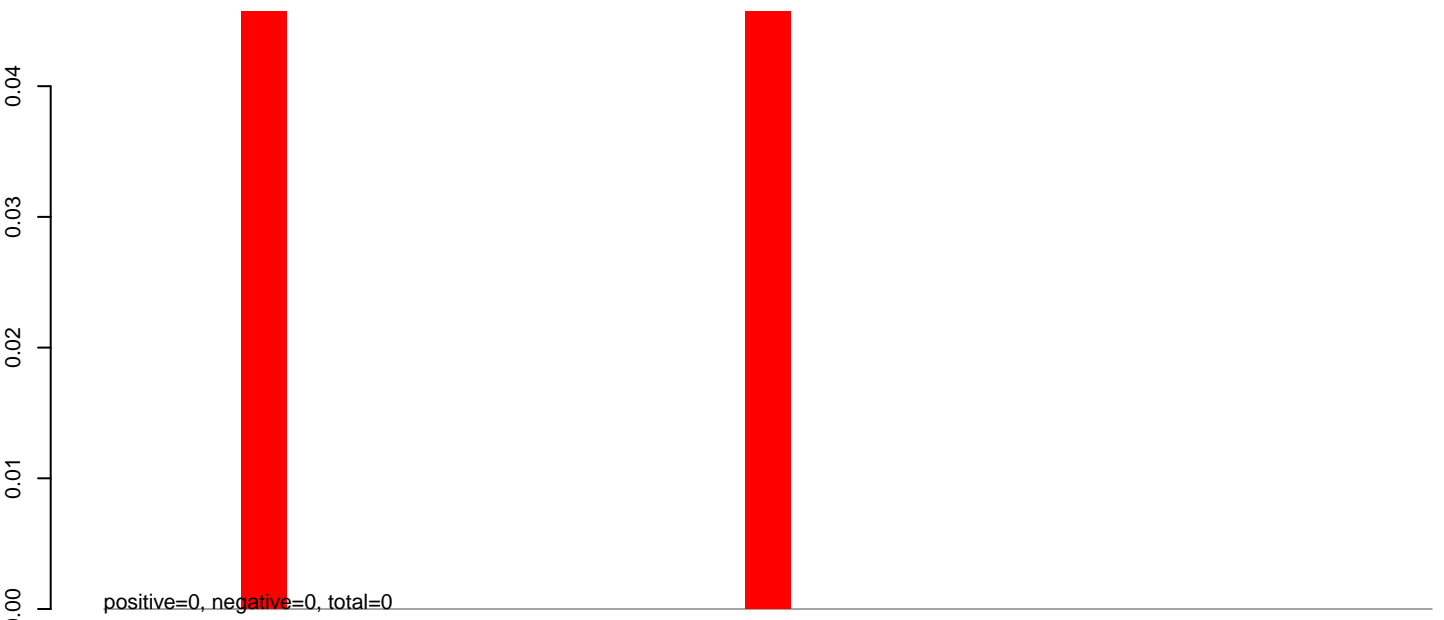


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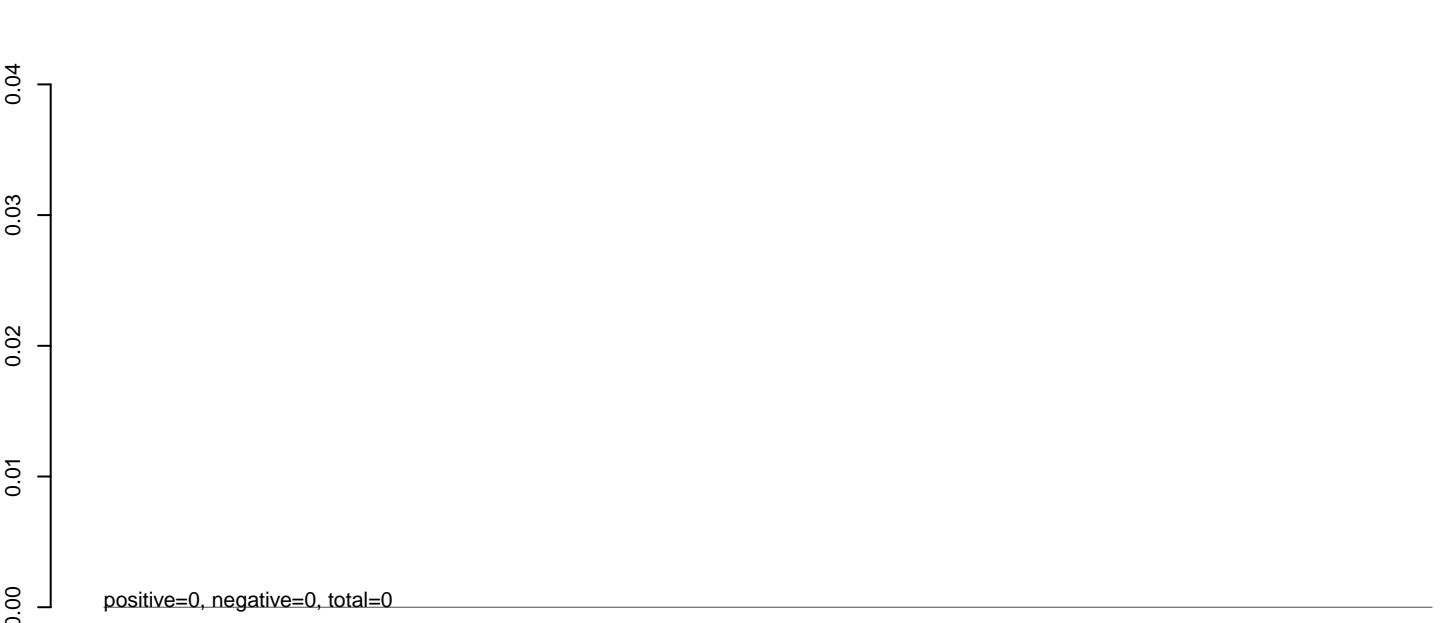


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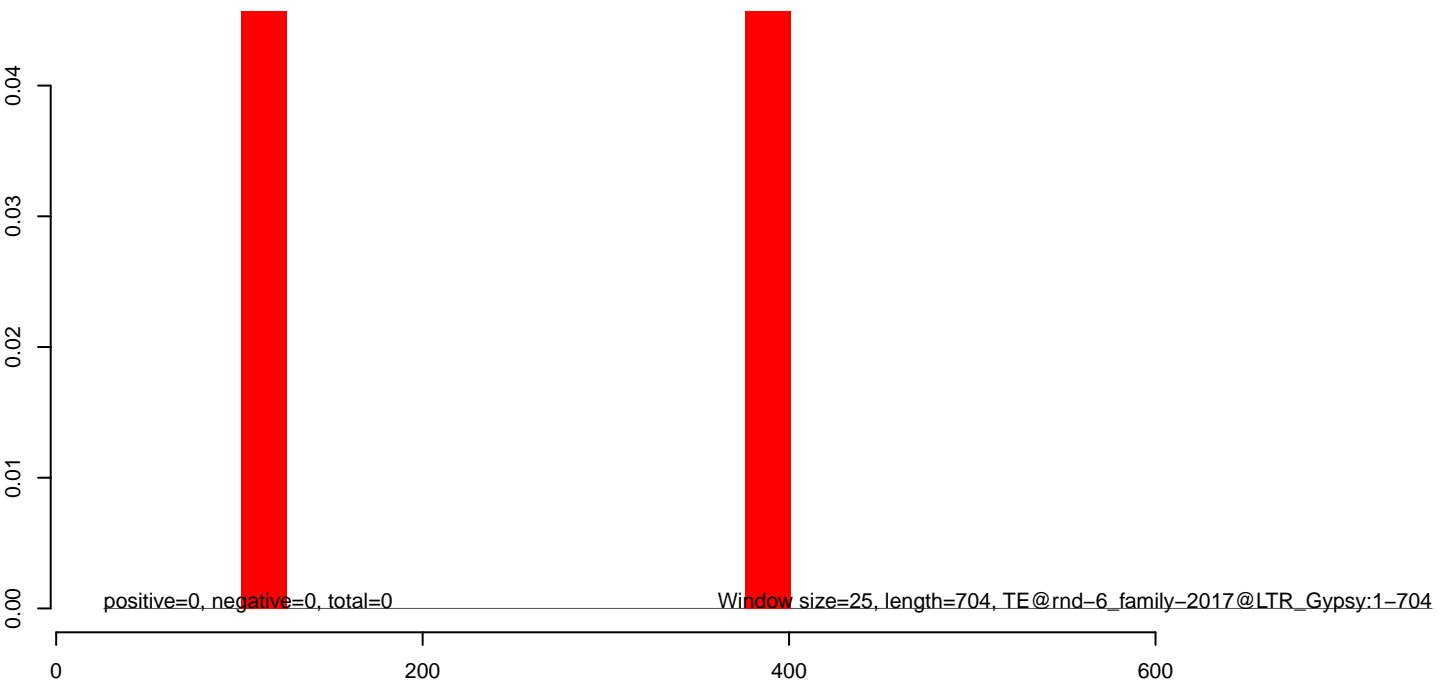
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
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-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

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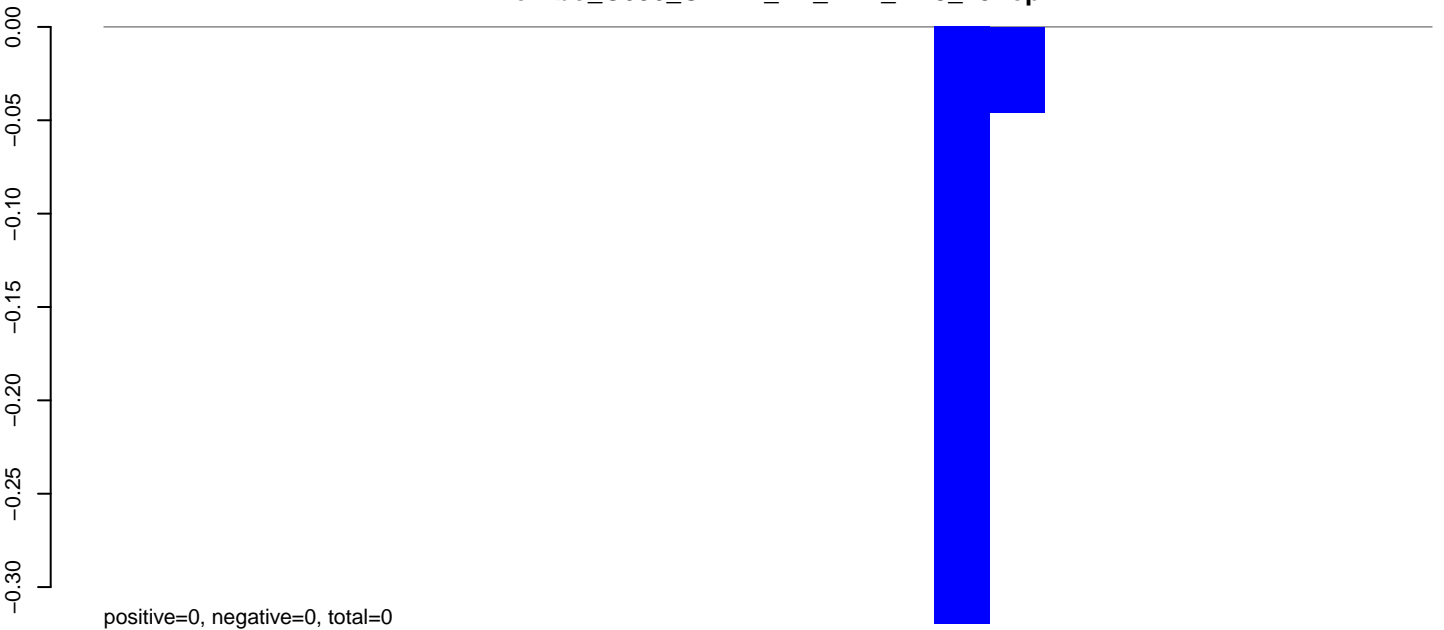
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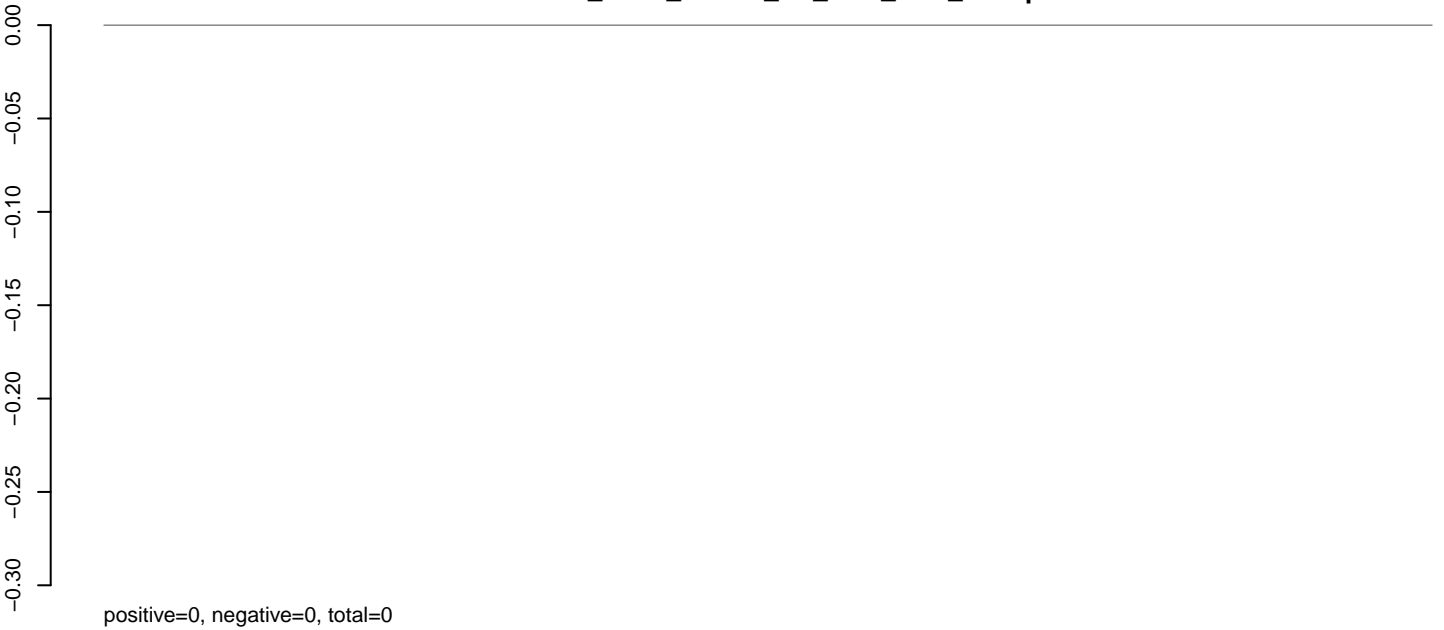
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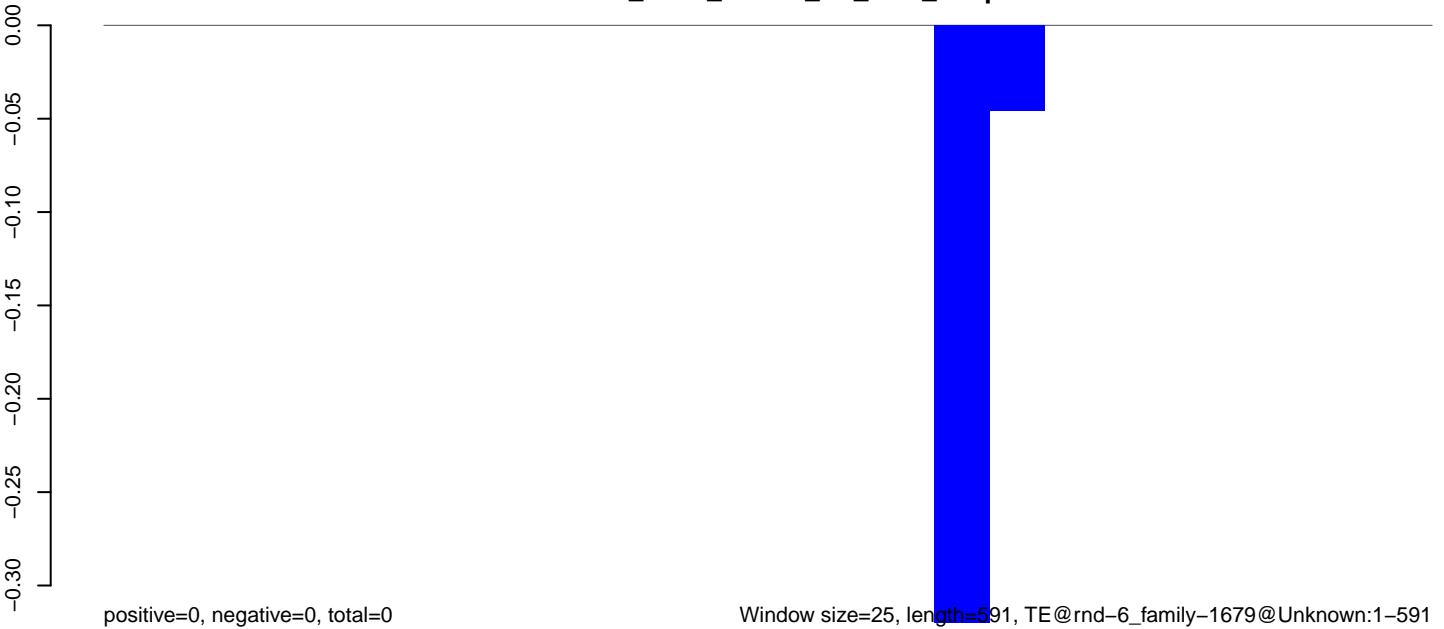
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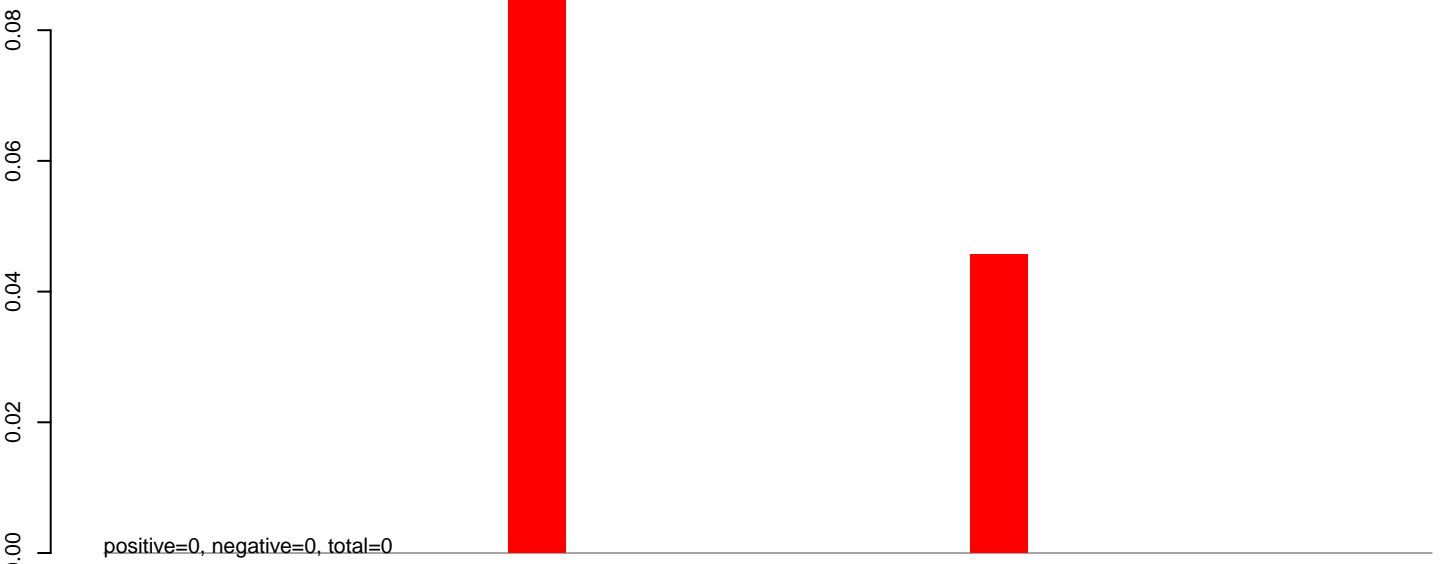
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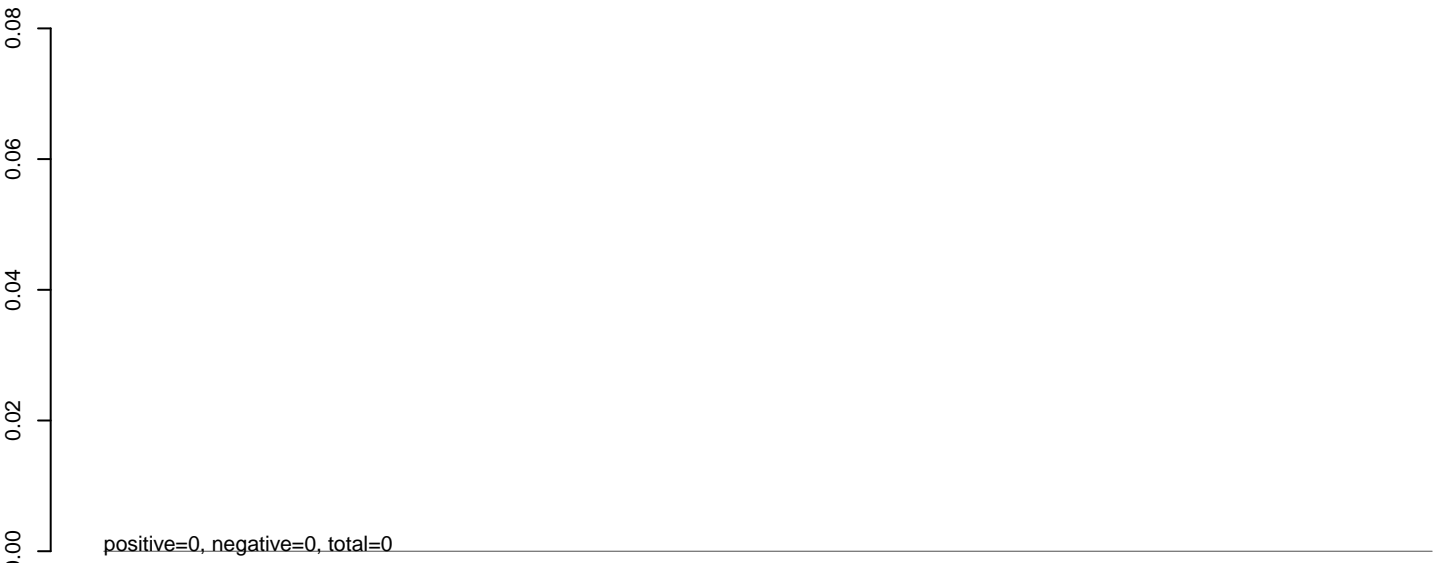
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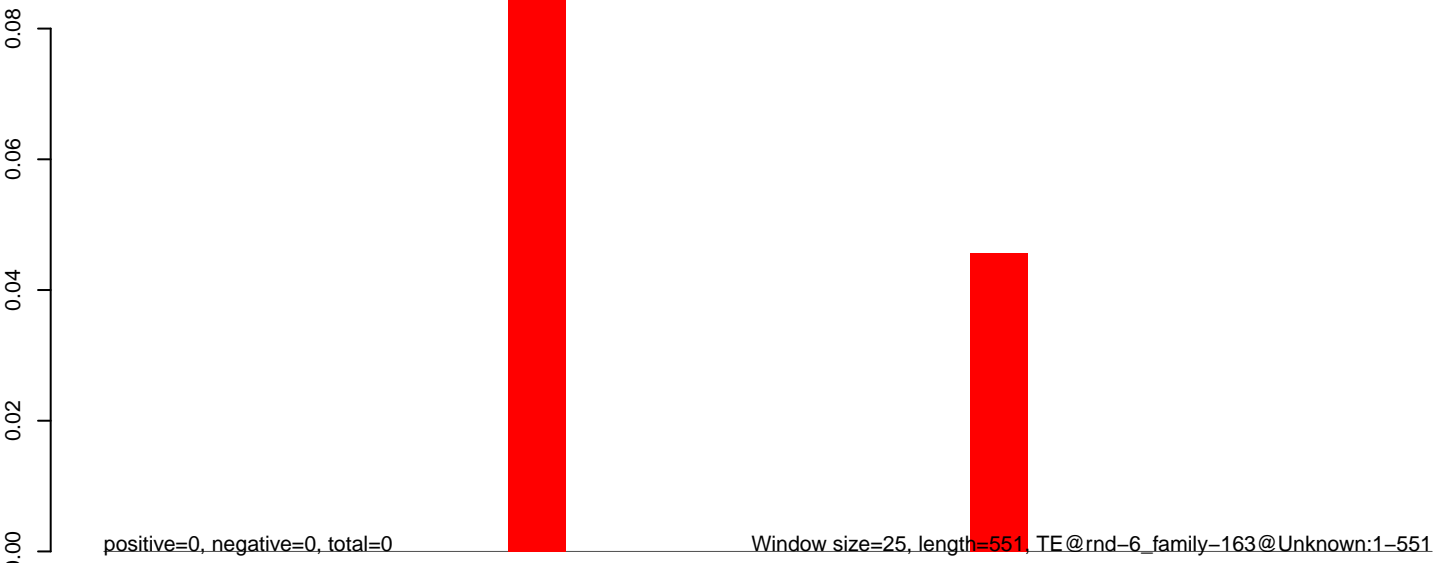
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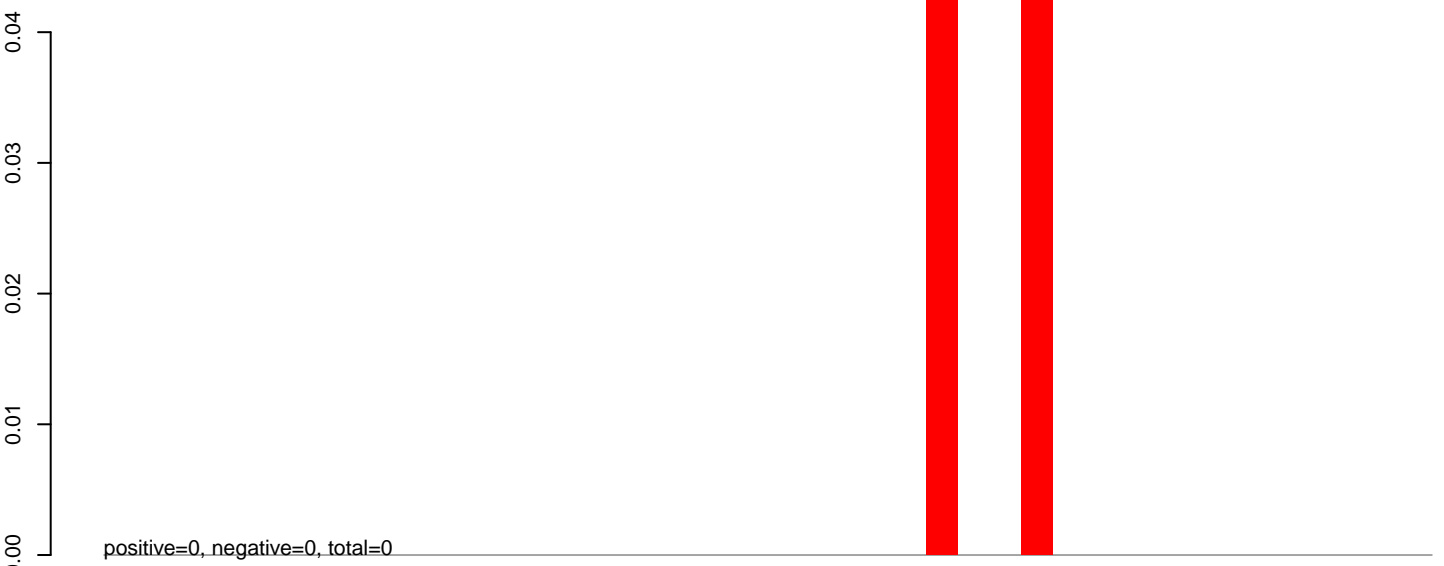


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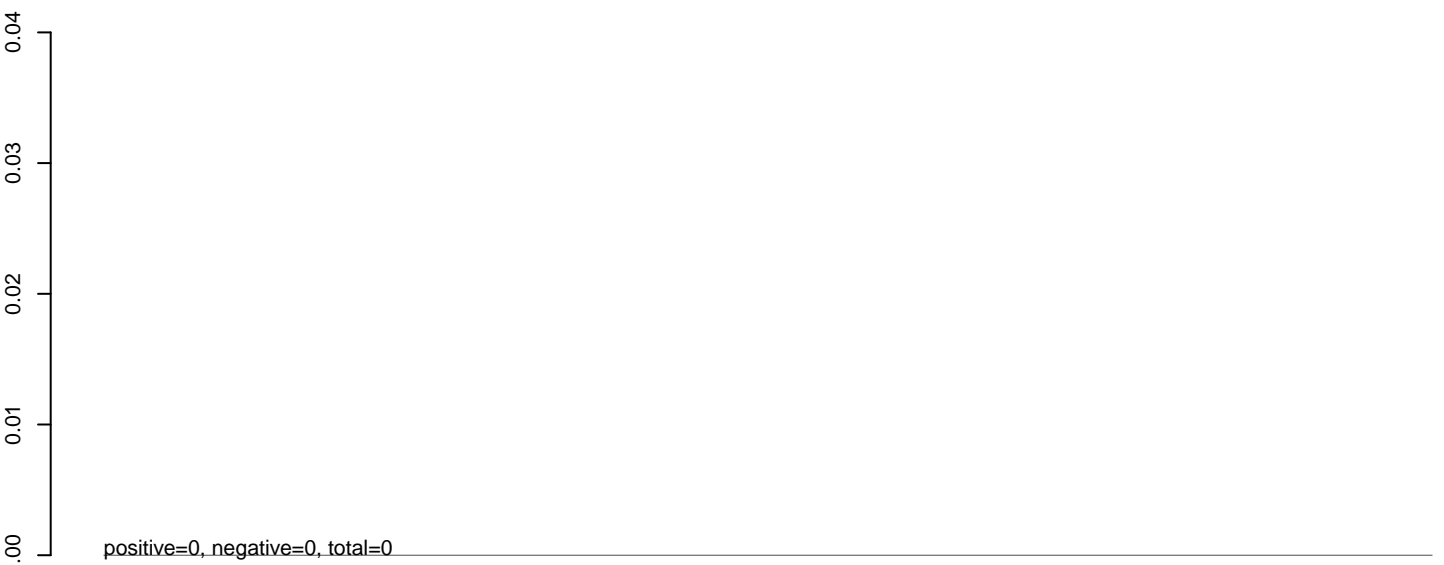


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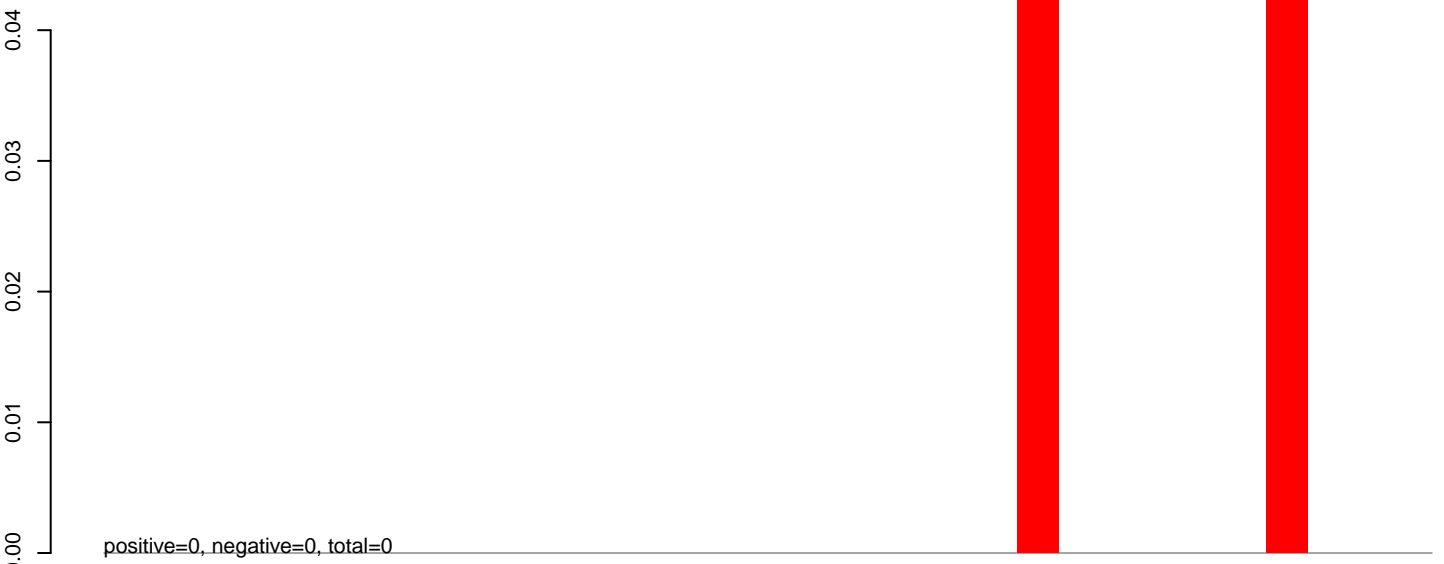


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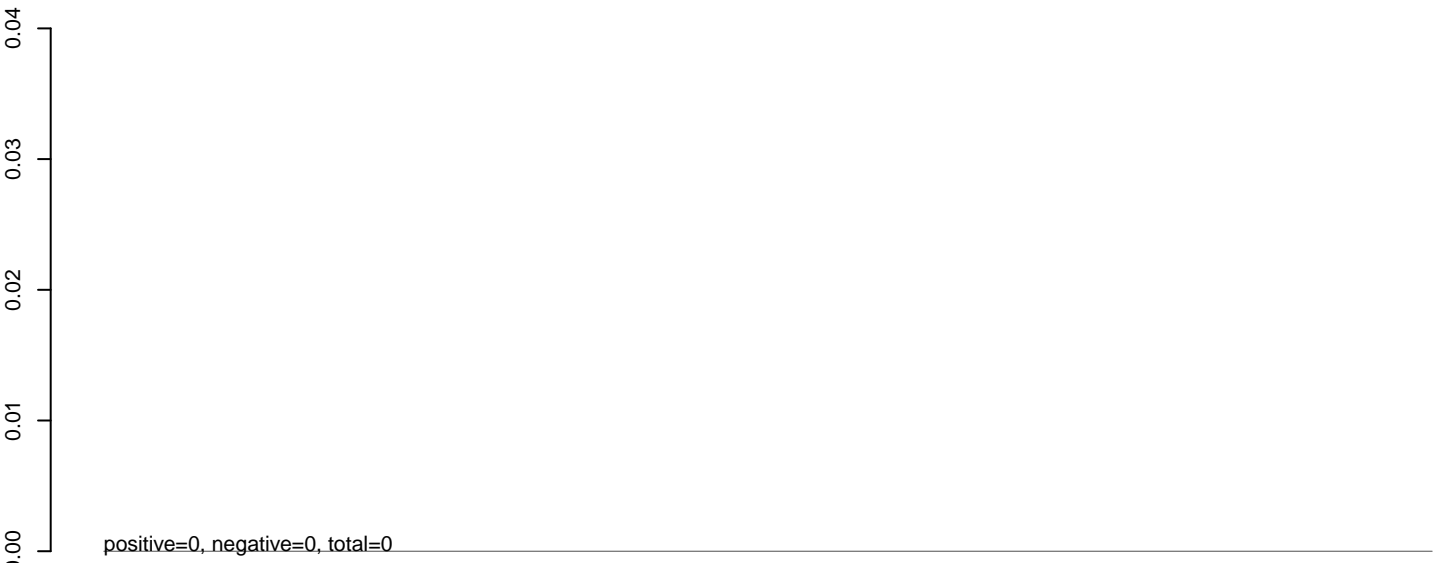


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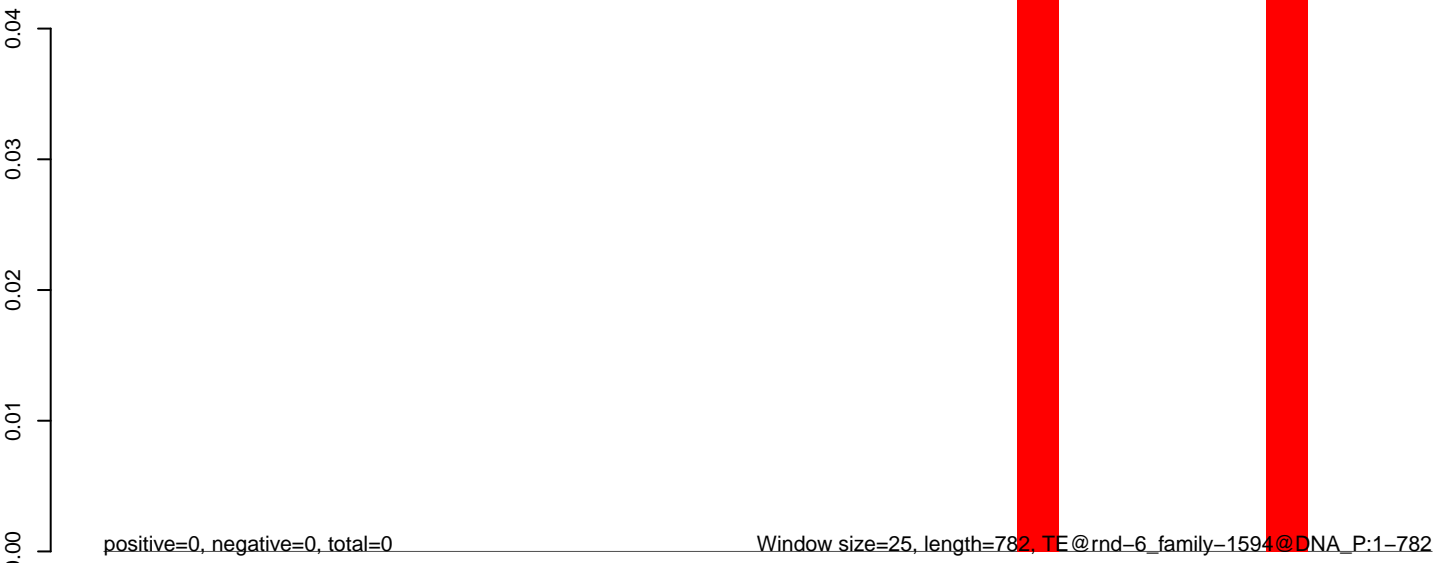
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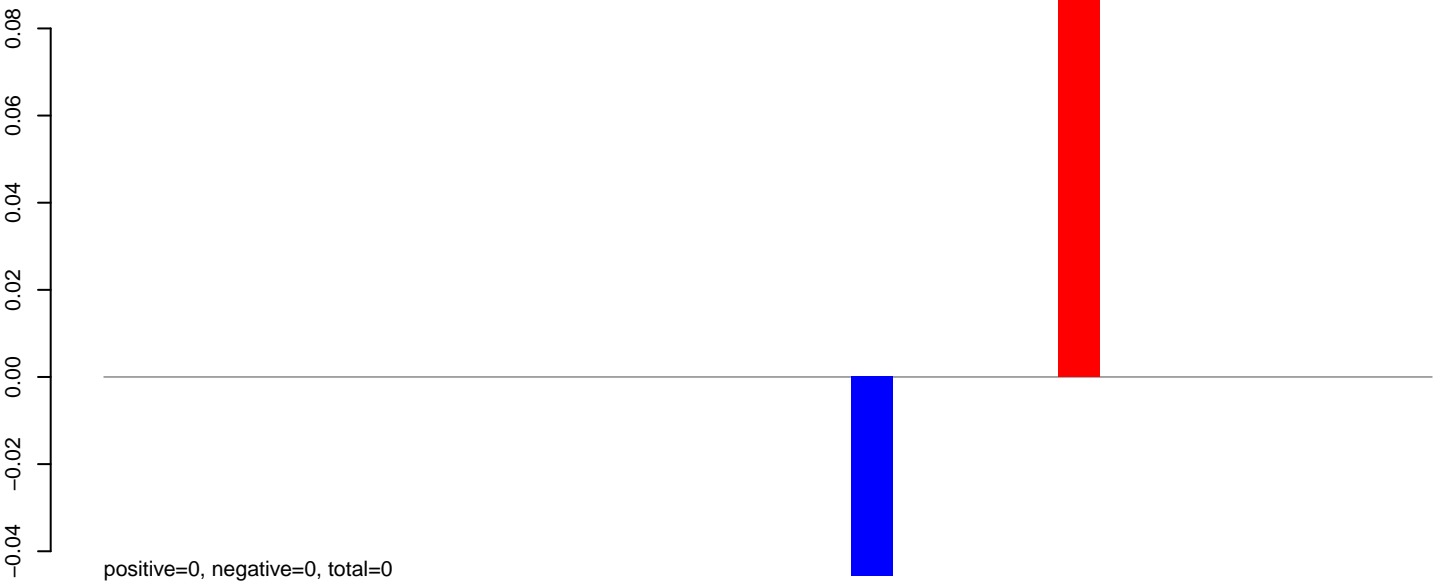


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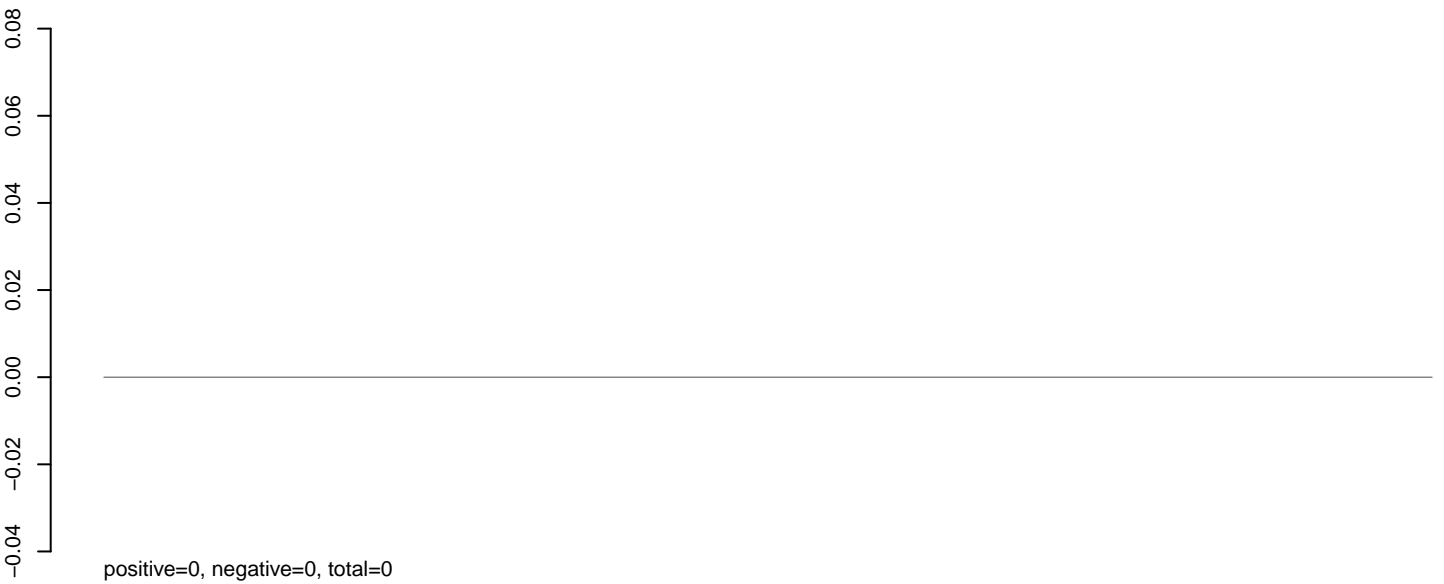


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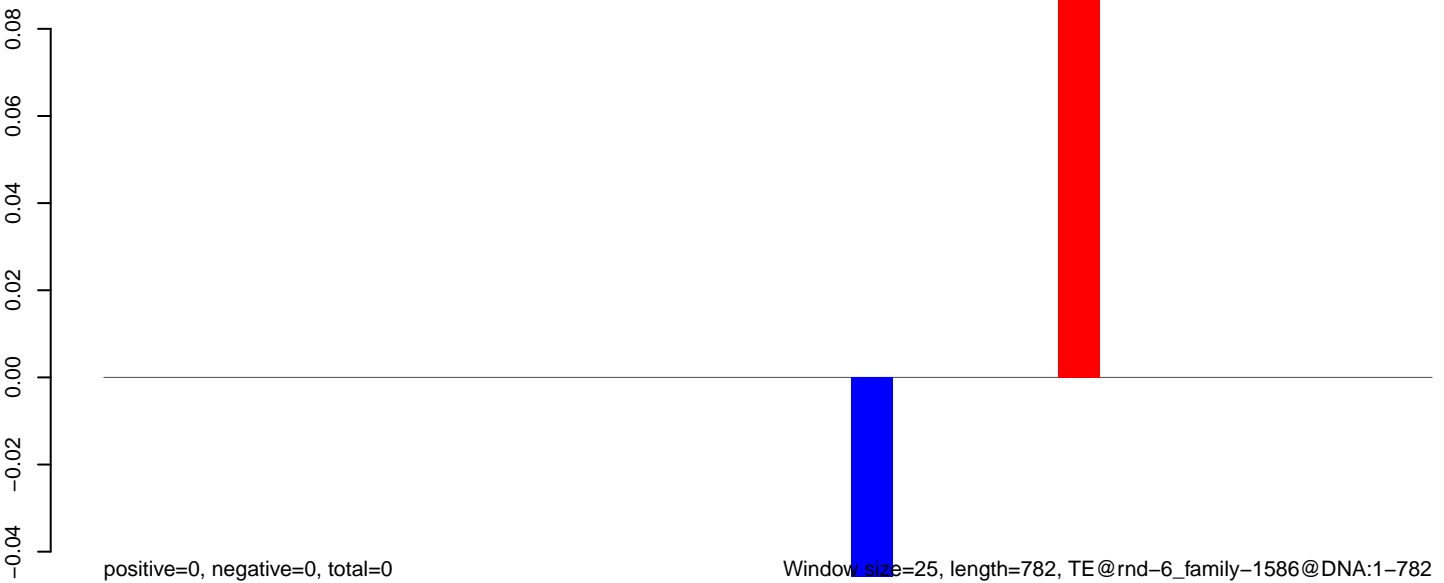
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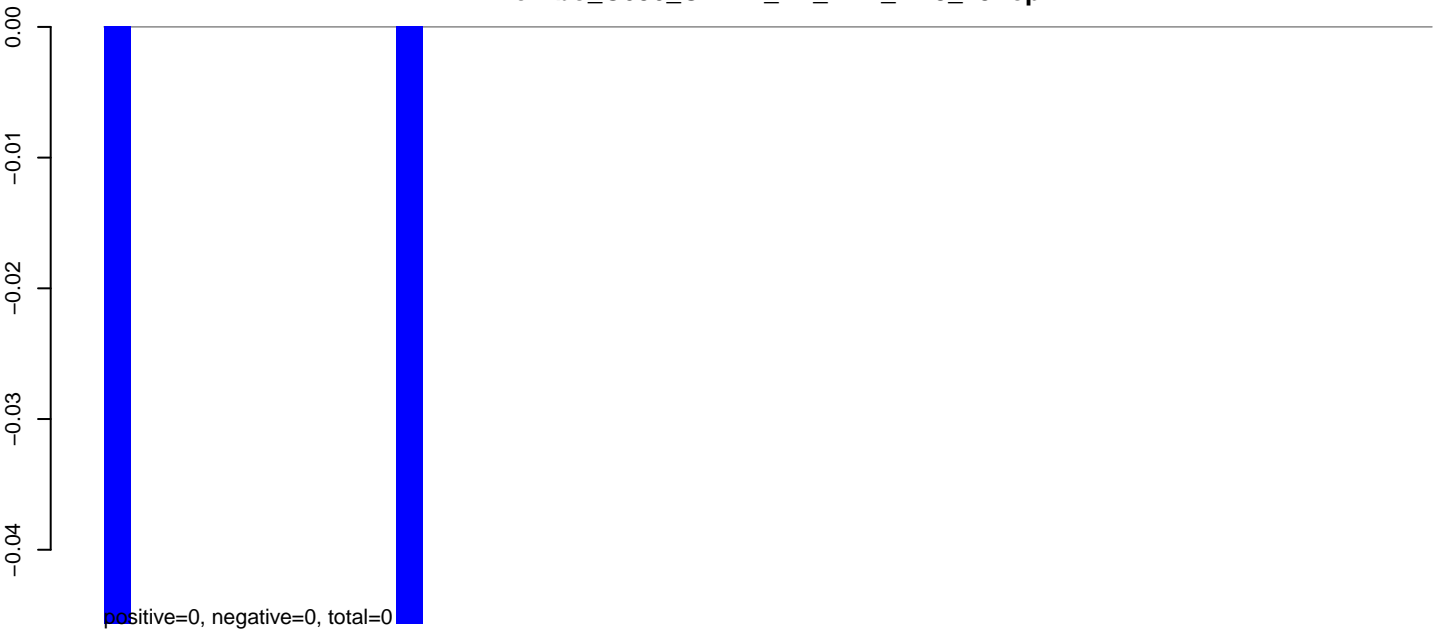


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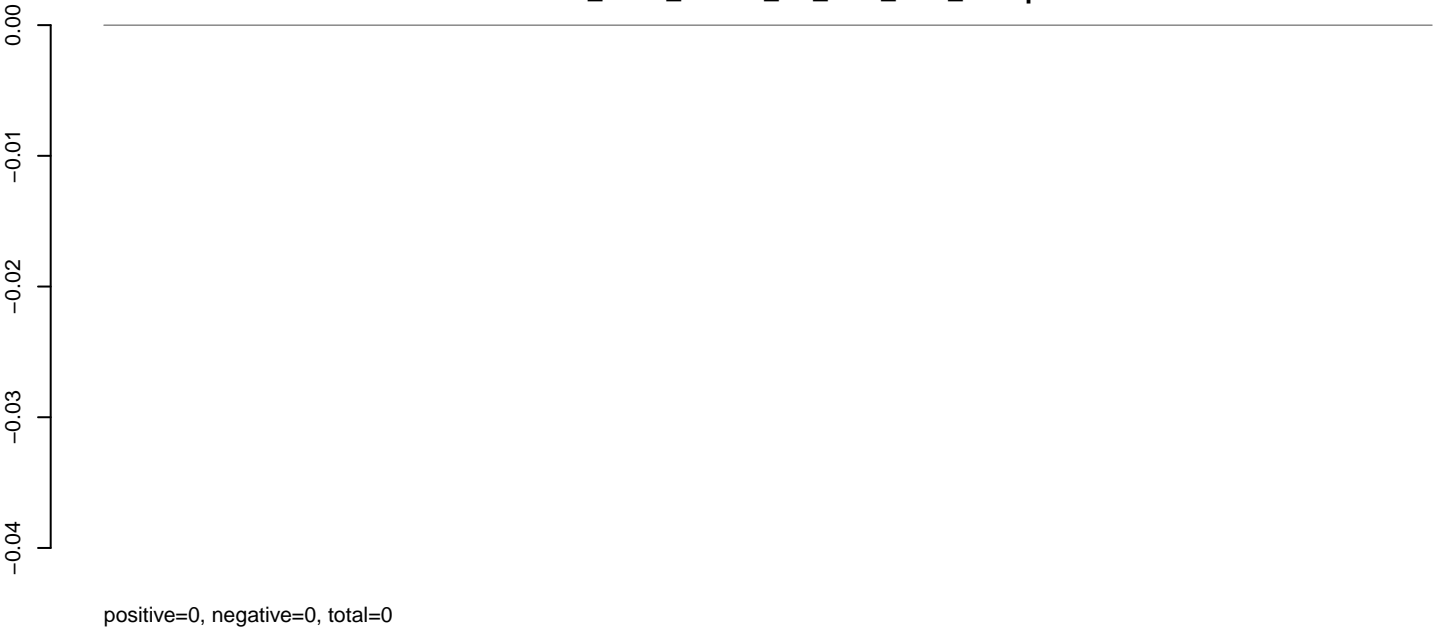


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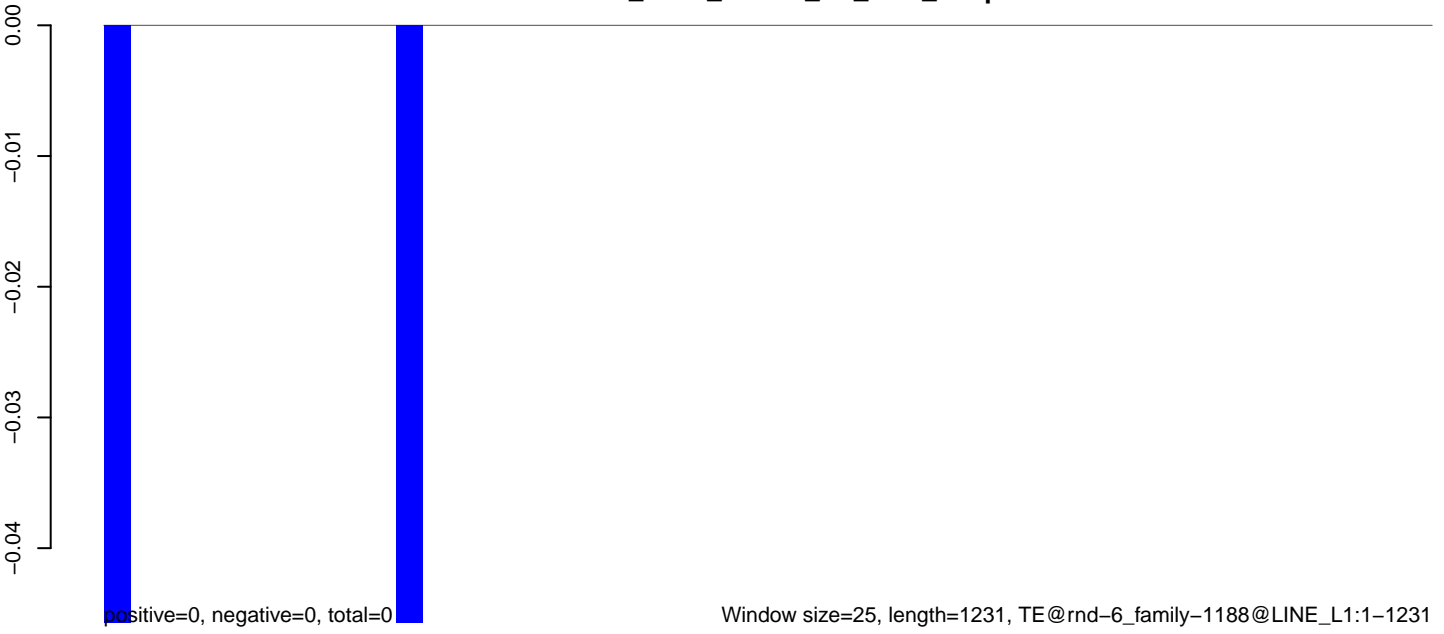
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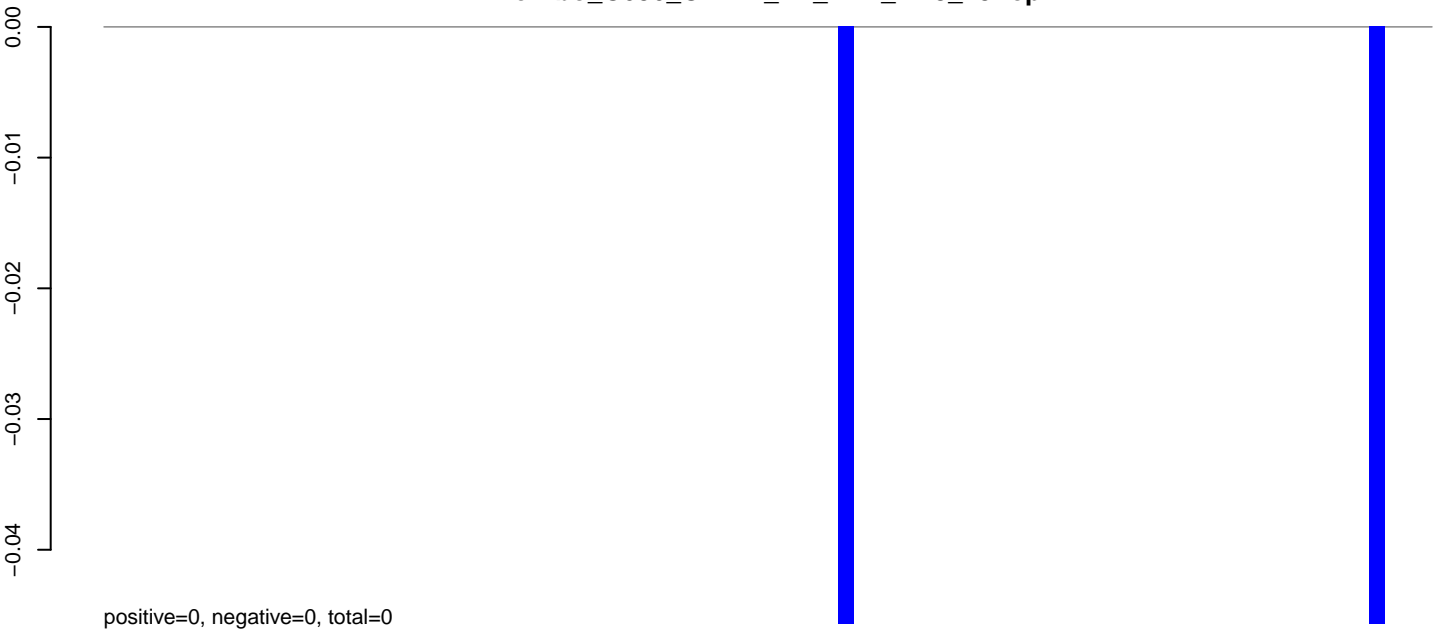


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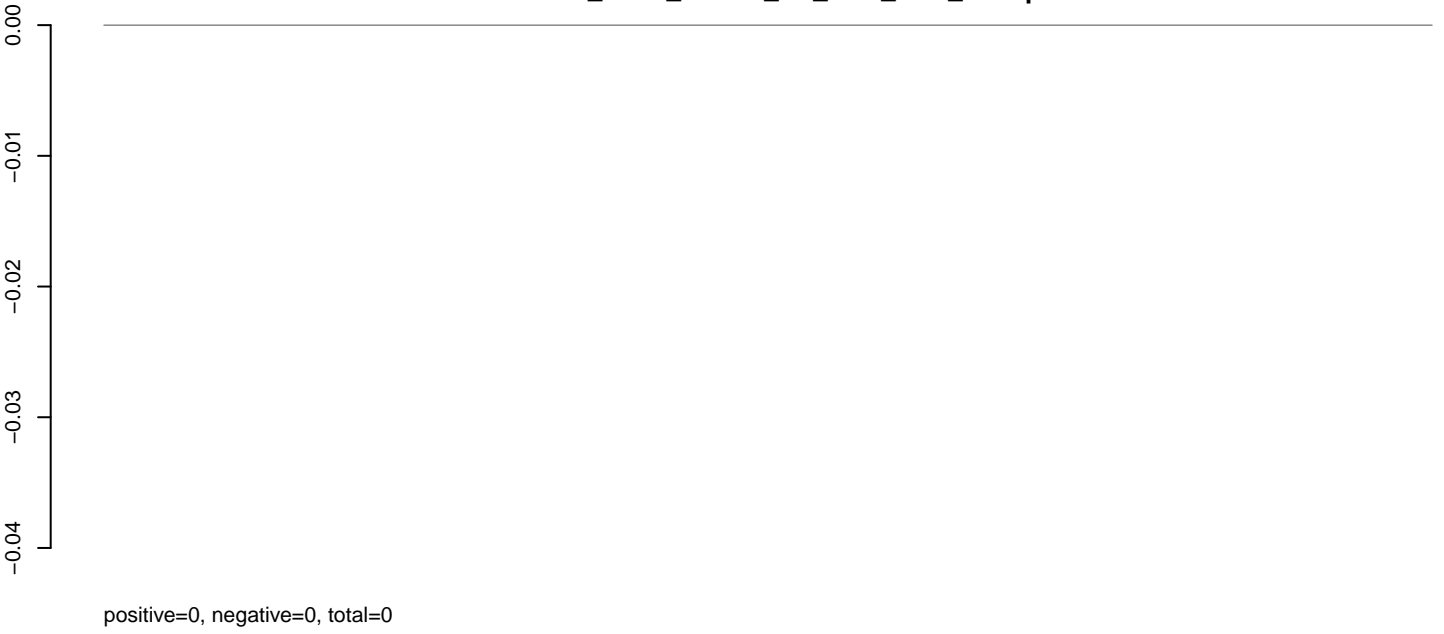


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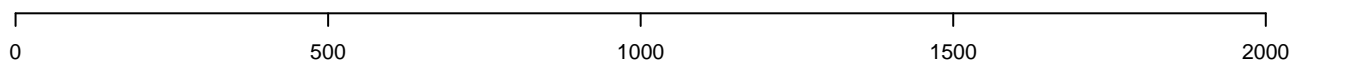
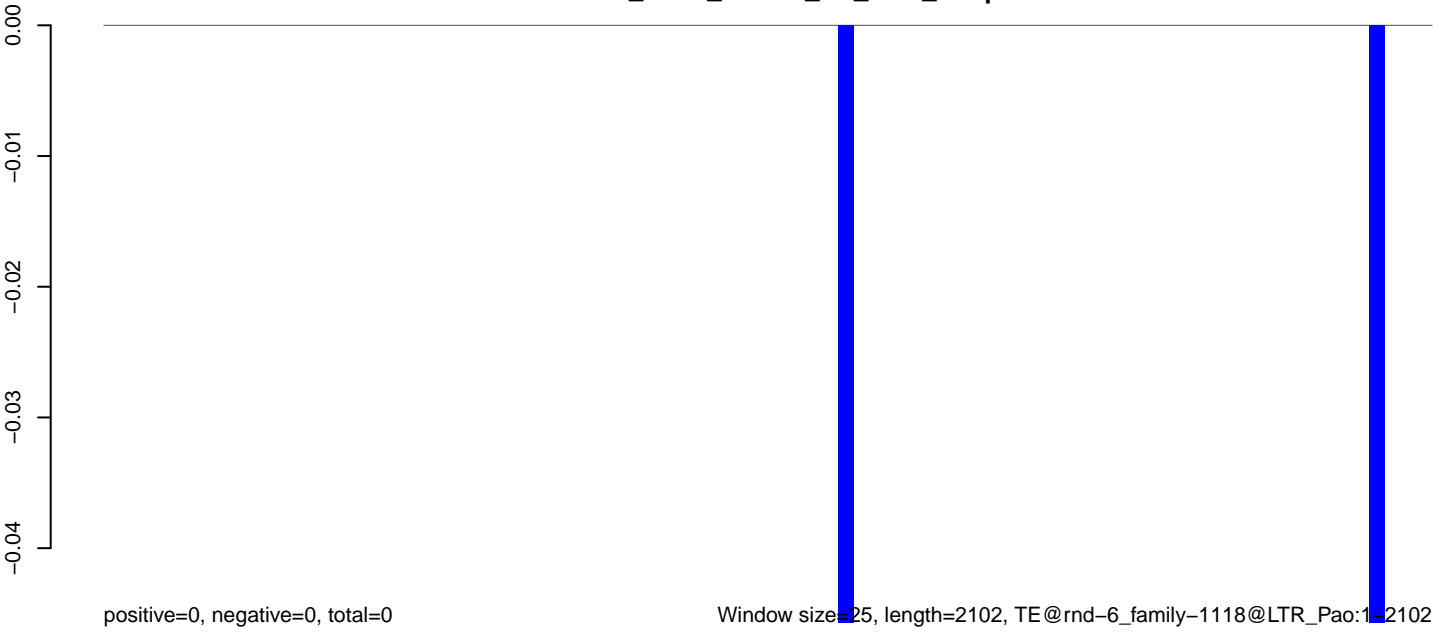
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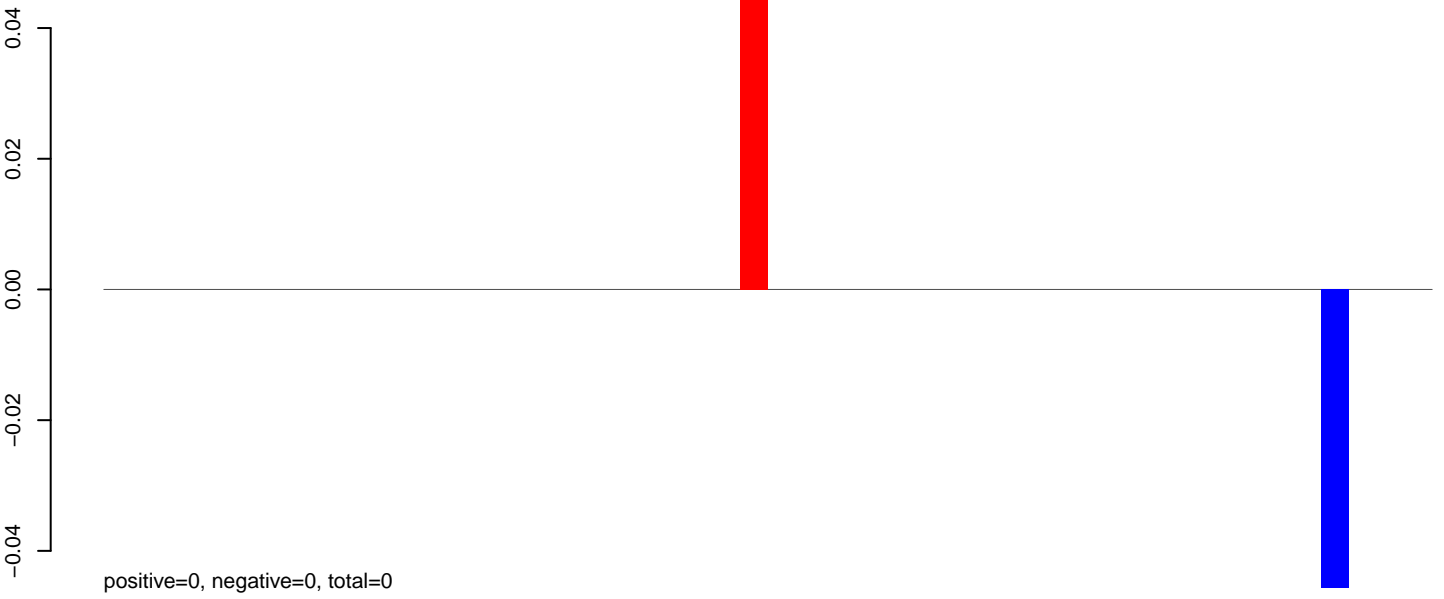
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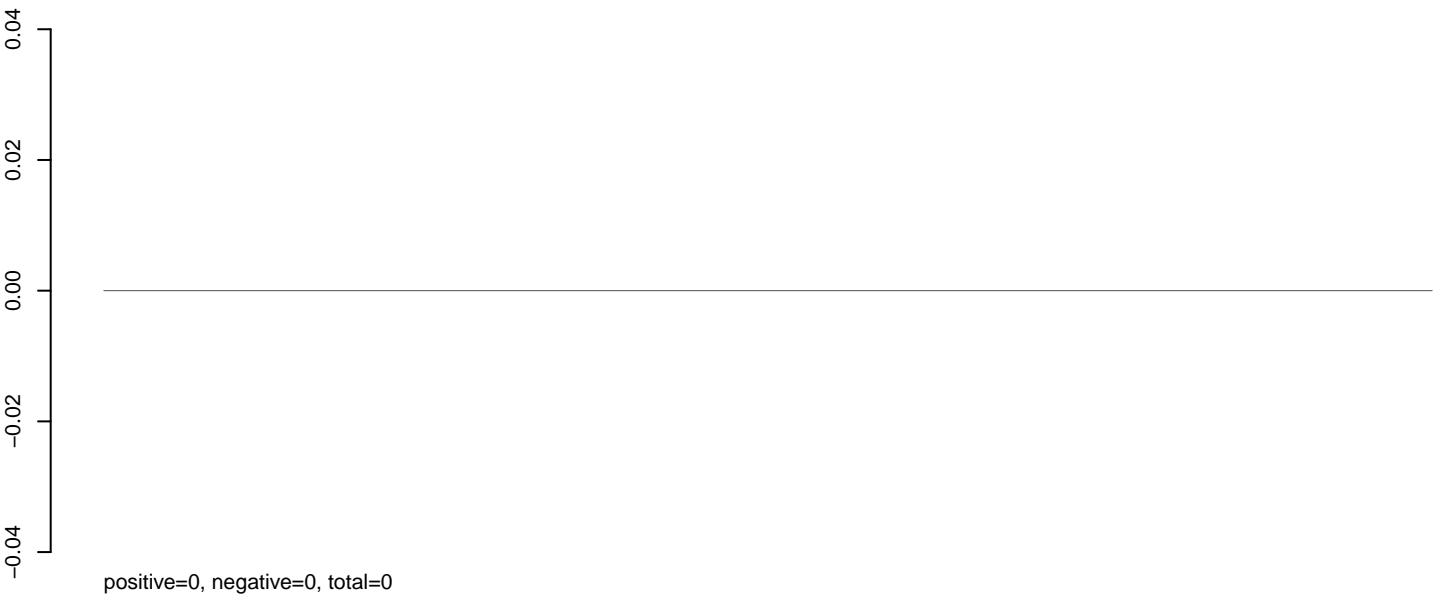
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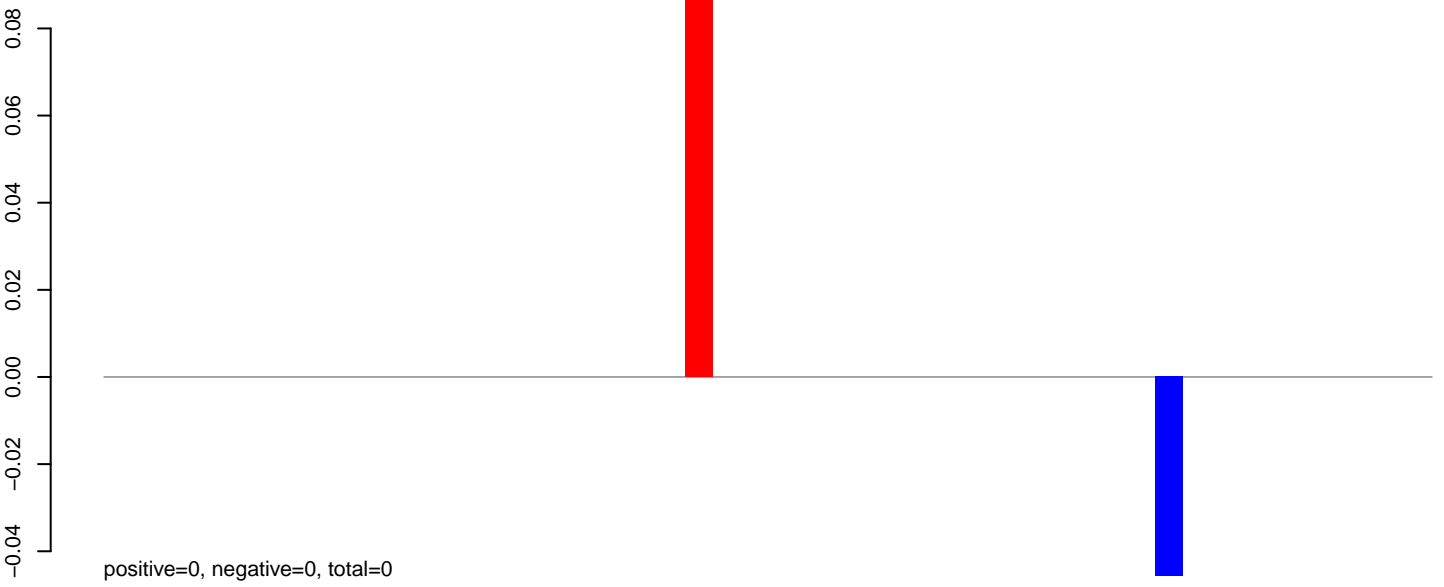


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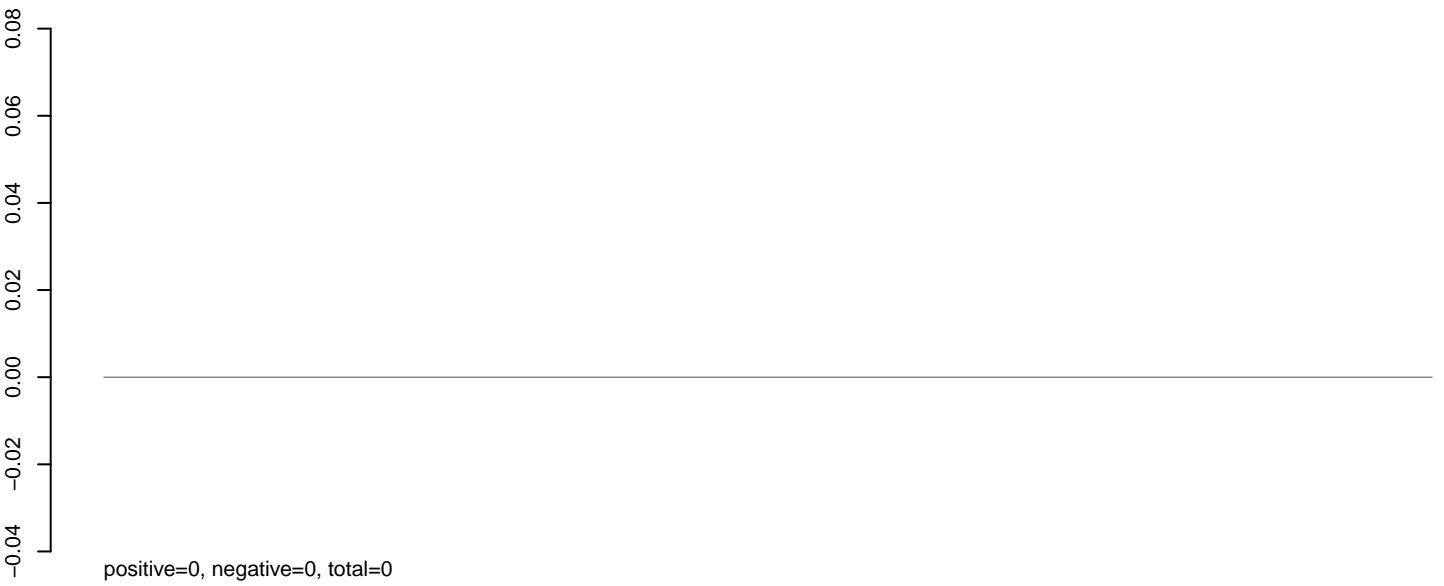


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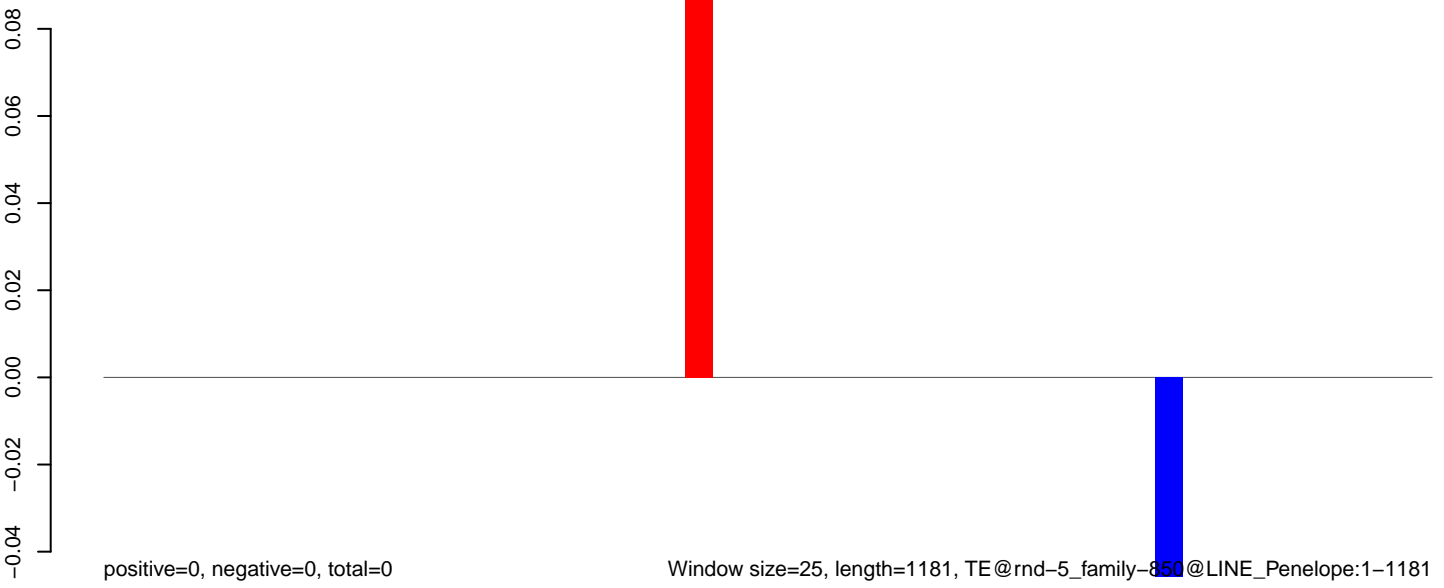
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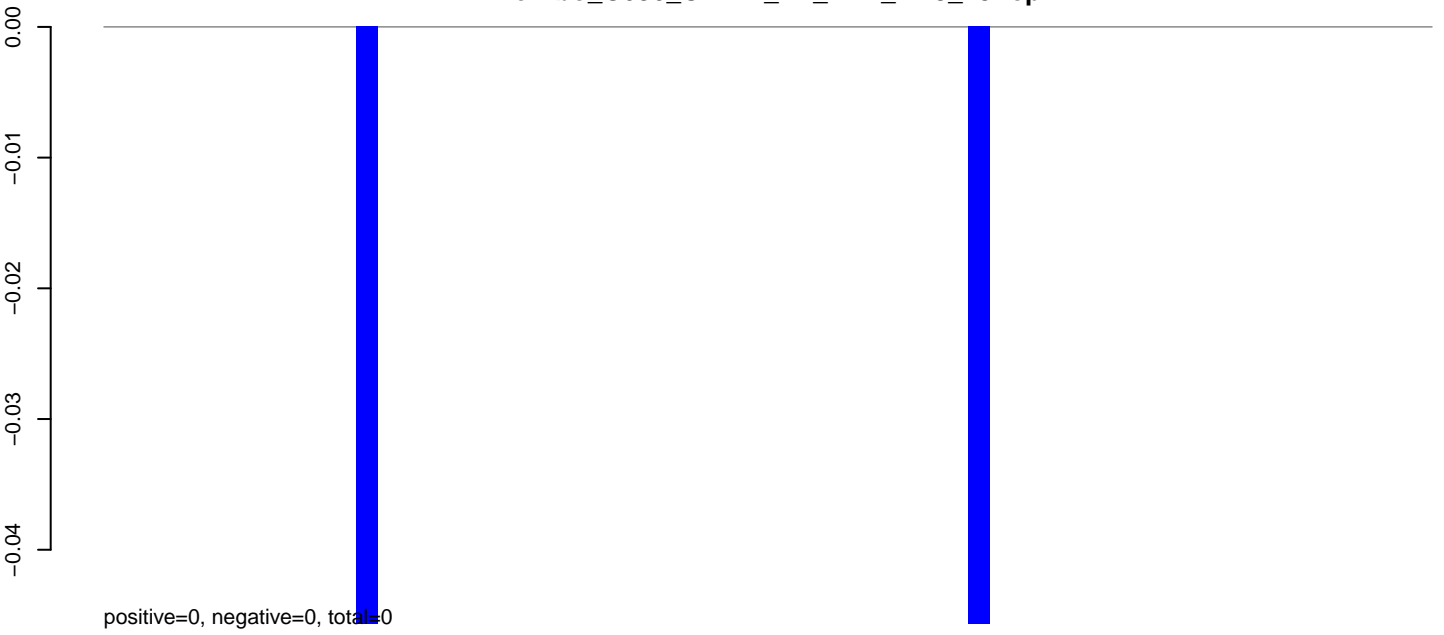


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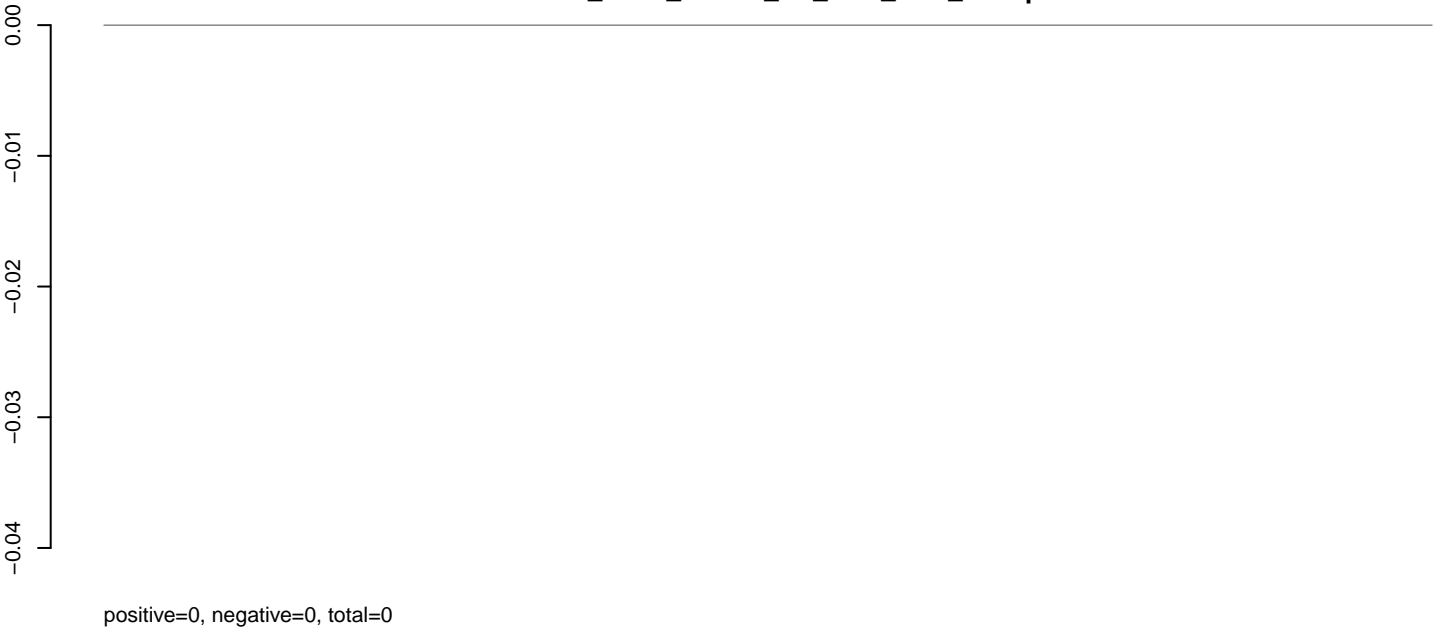


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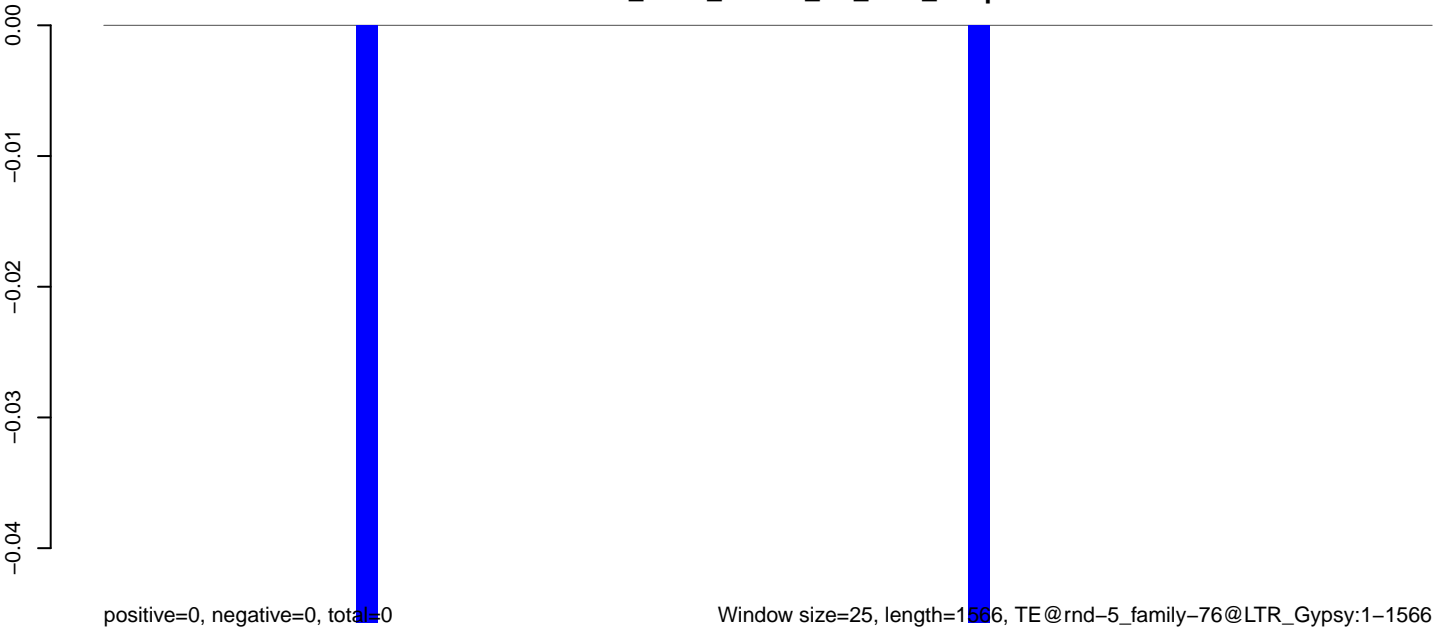
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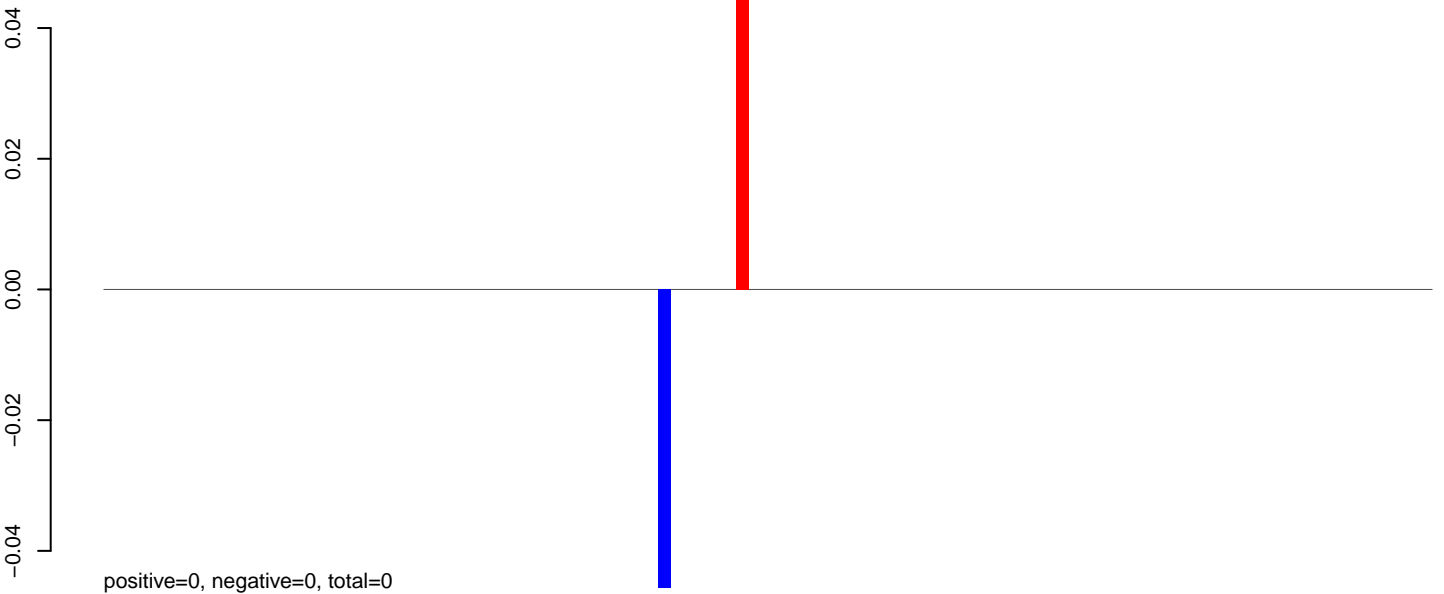
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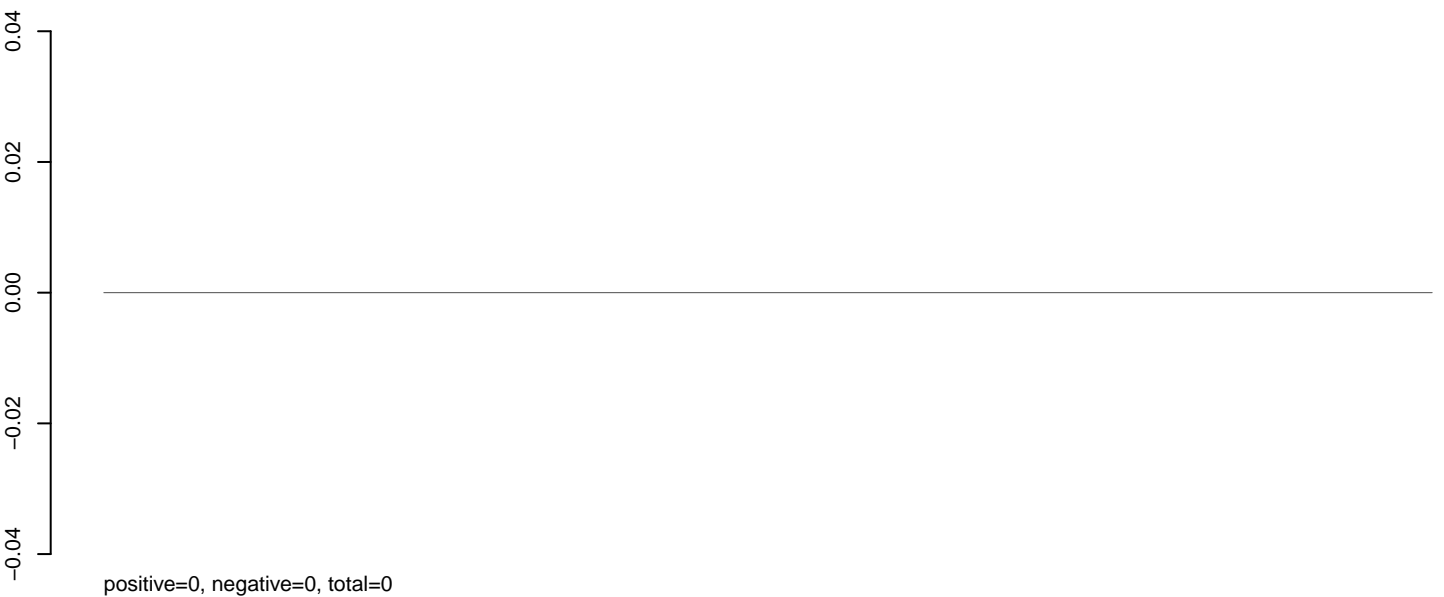
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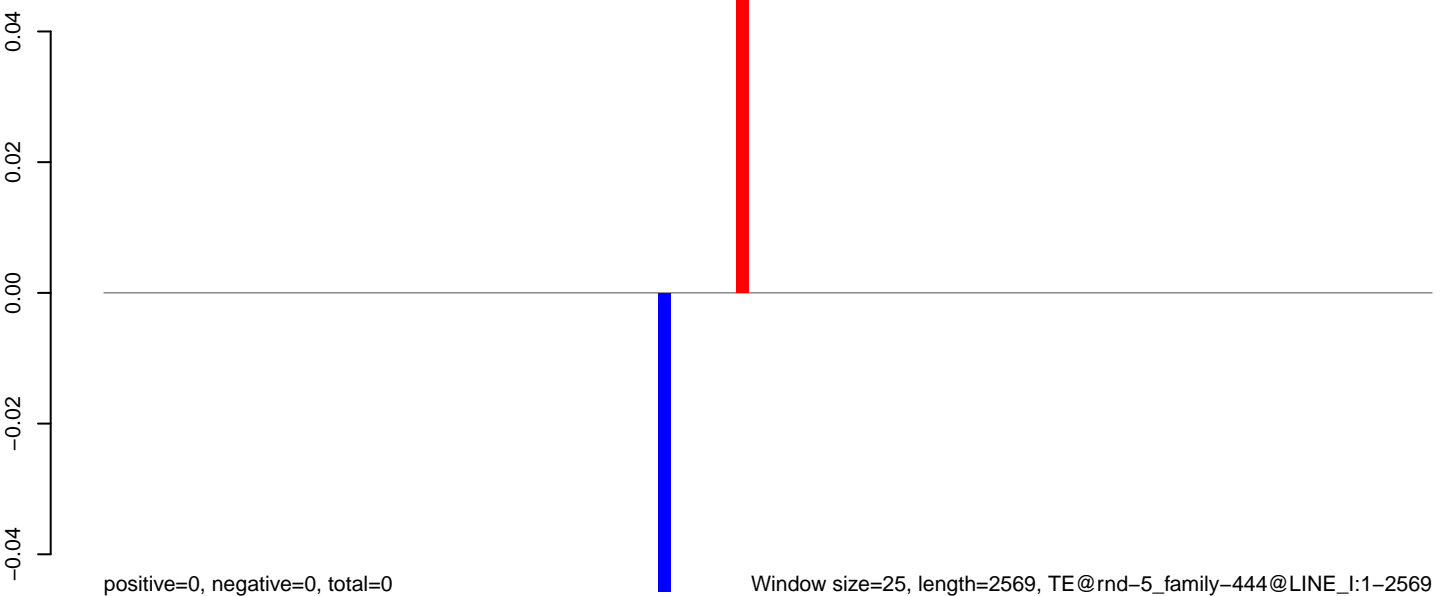
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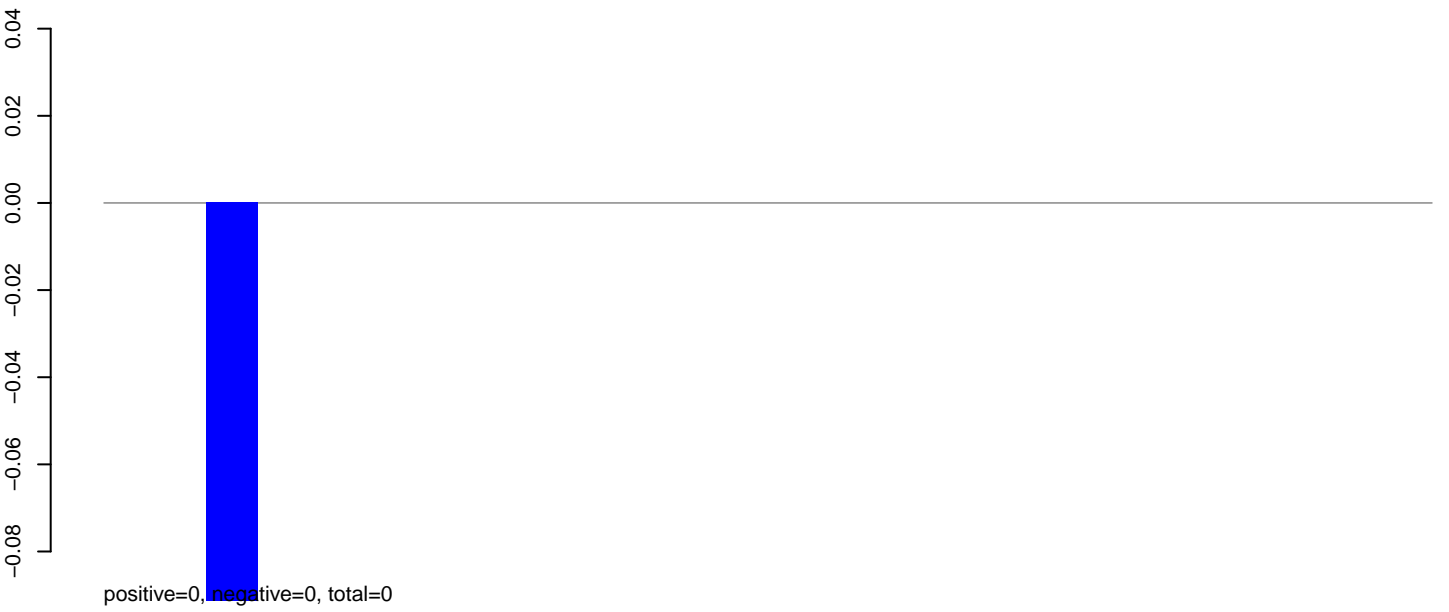


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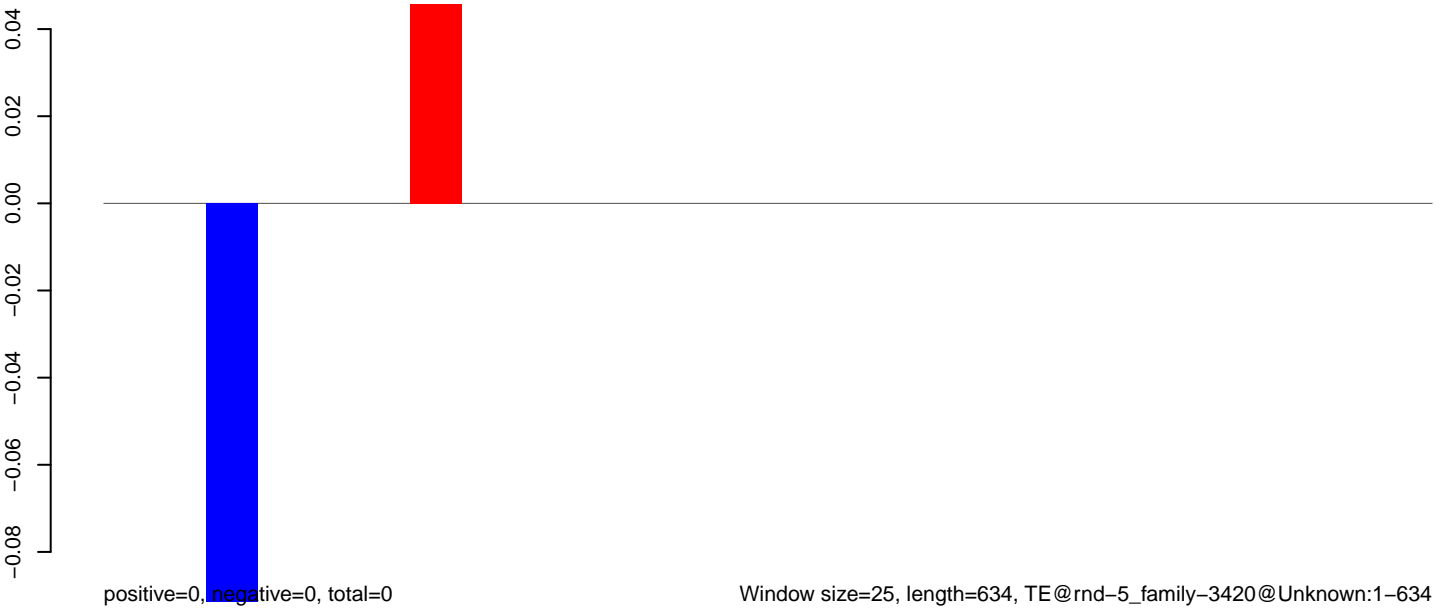
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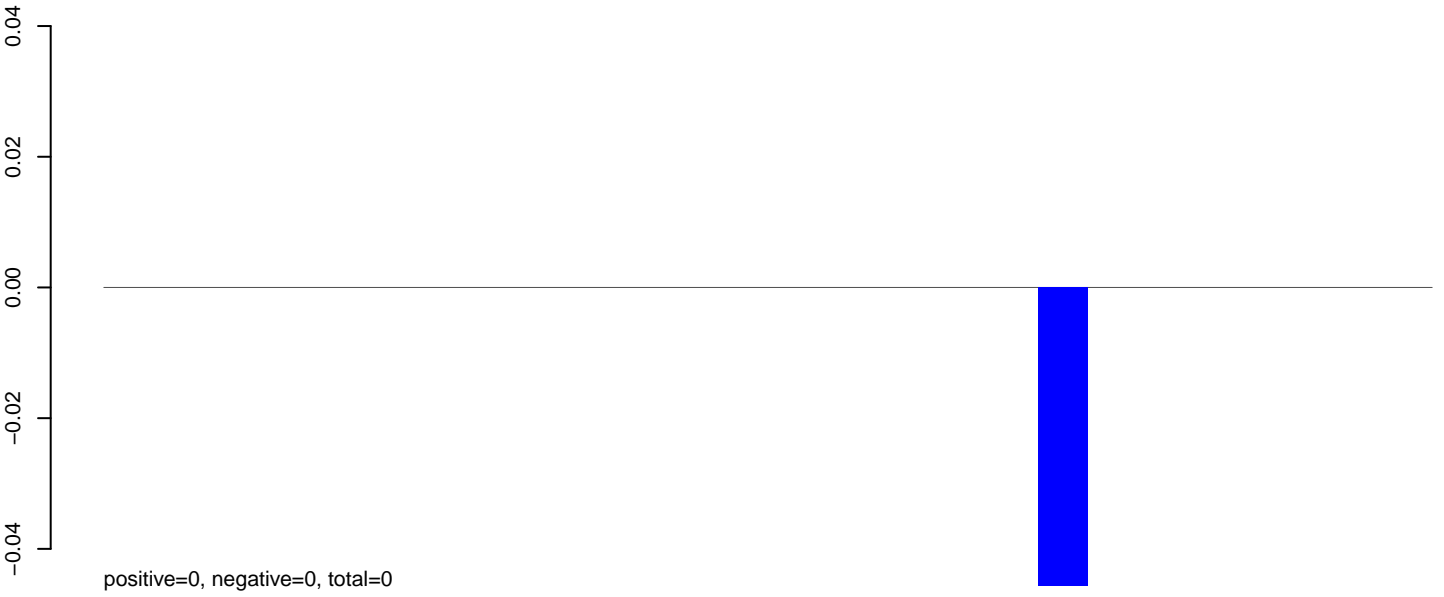
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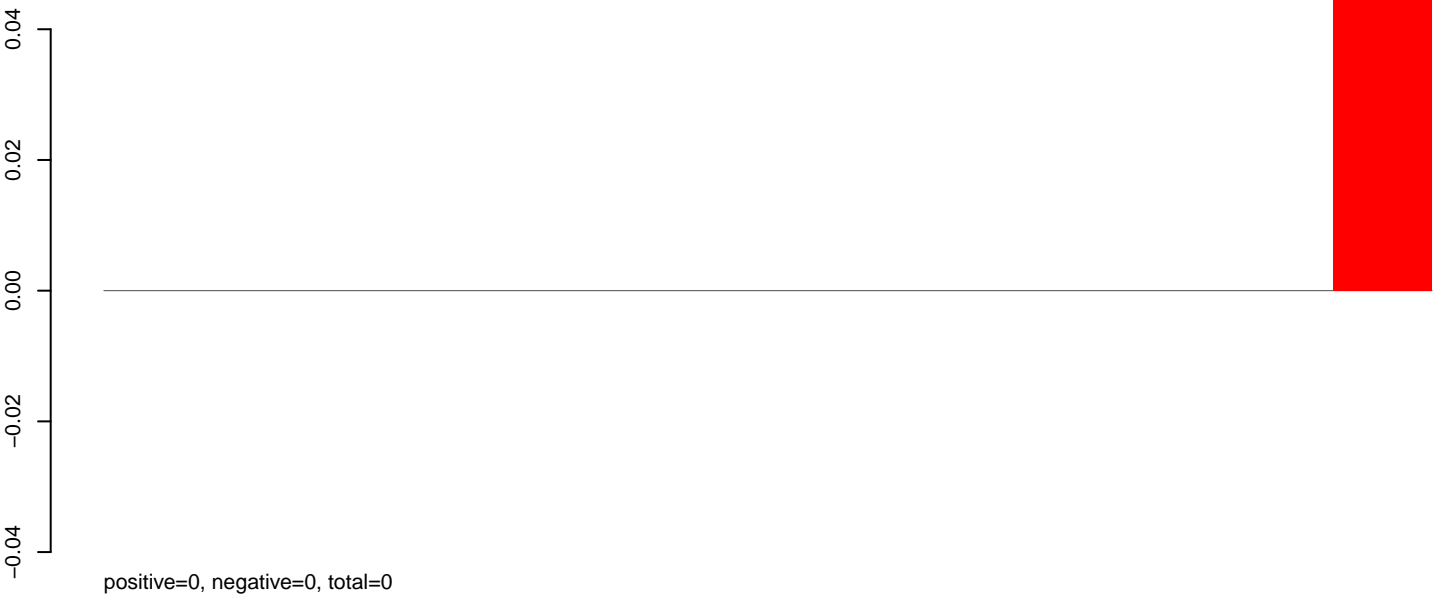
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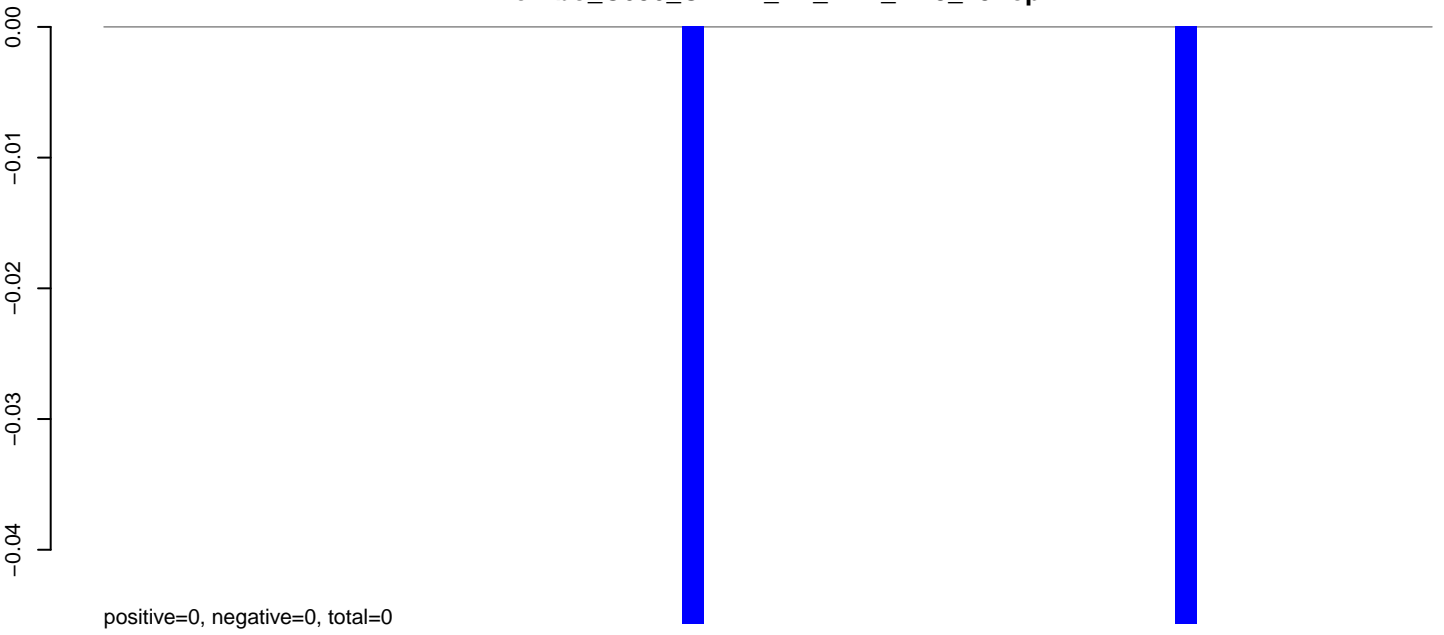
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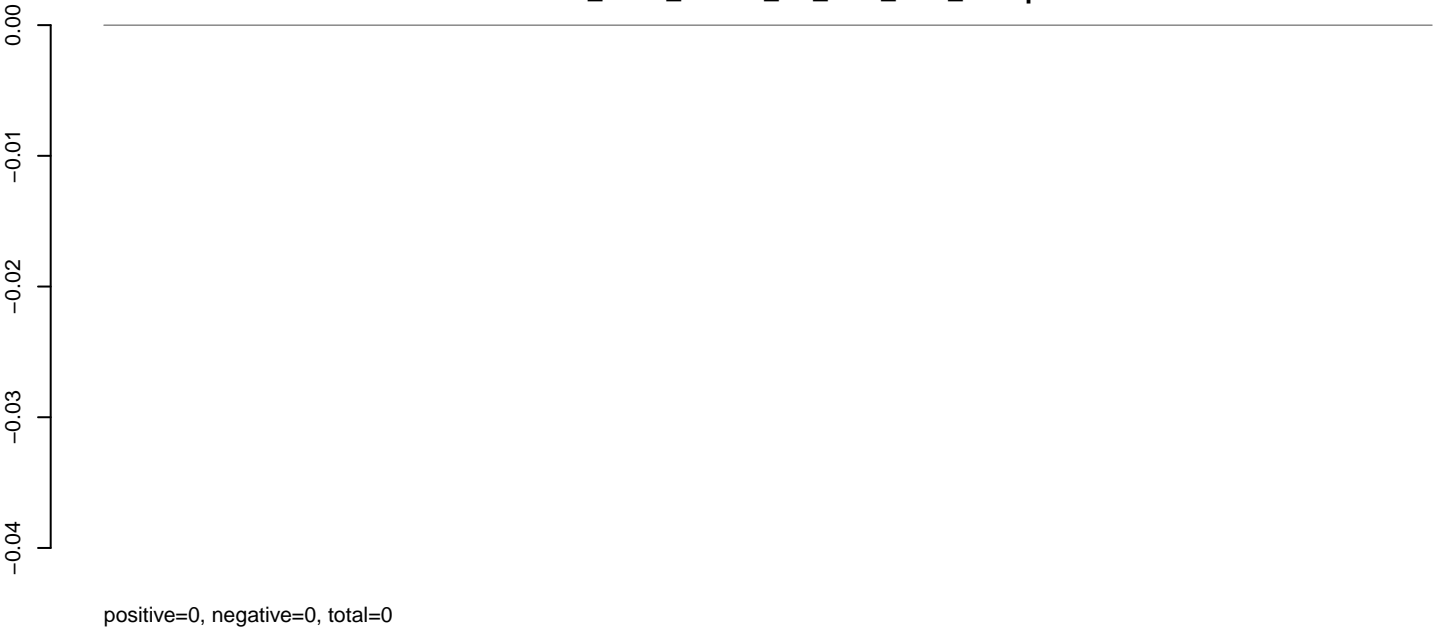
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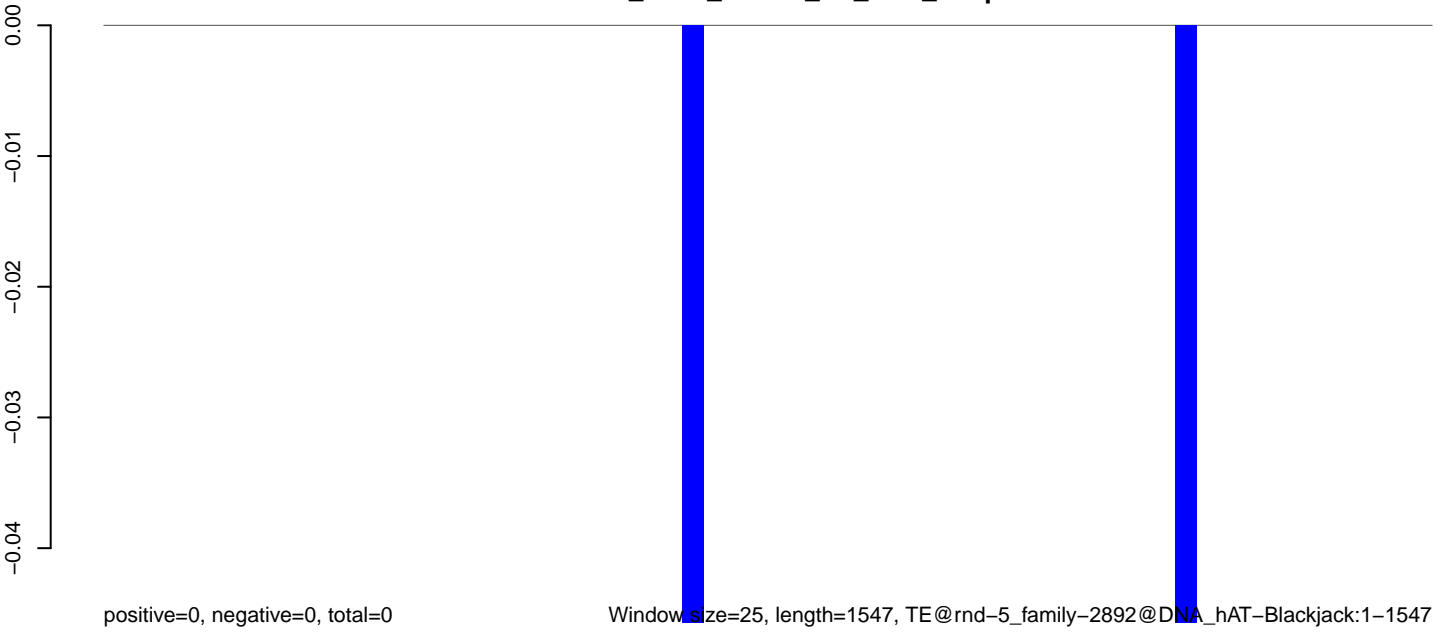
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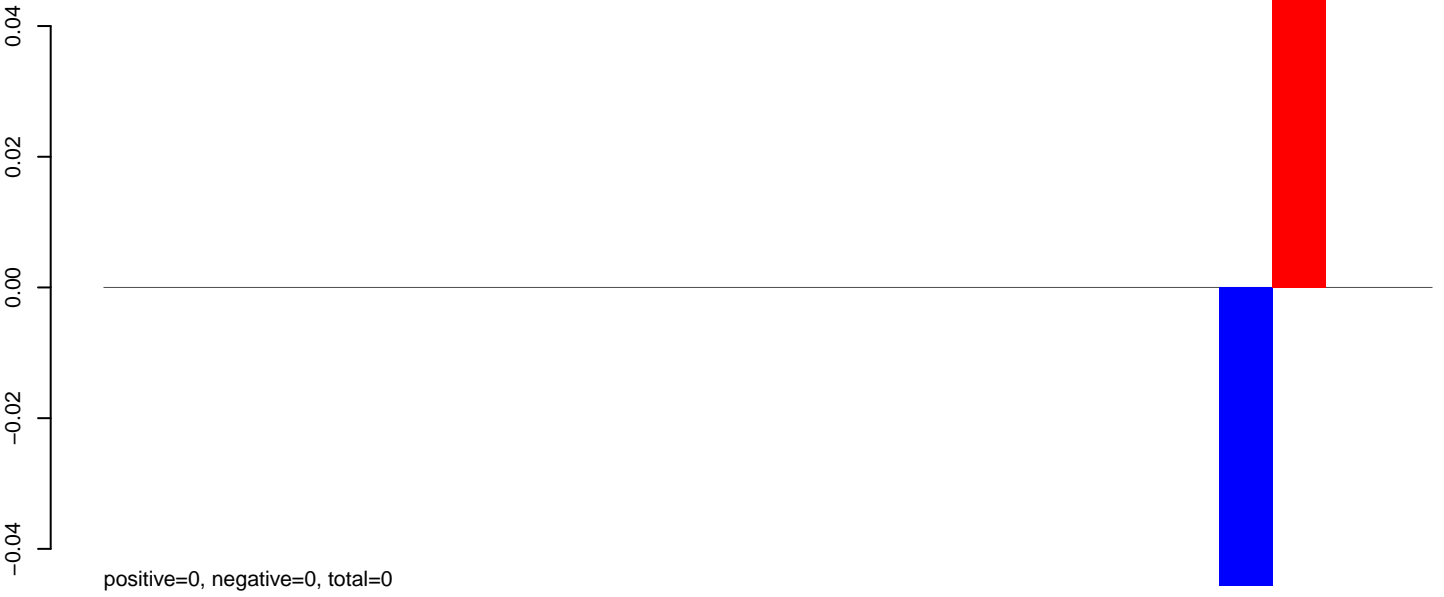
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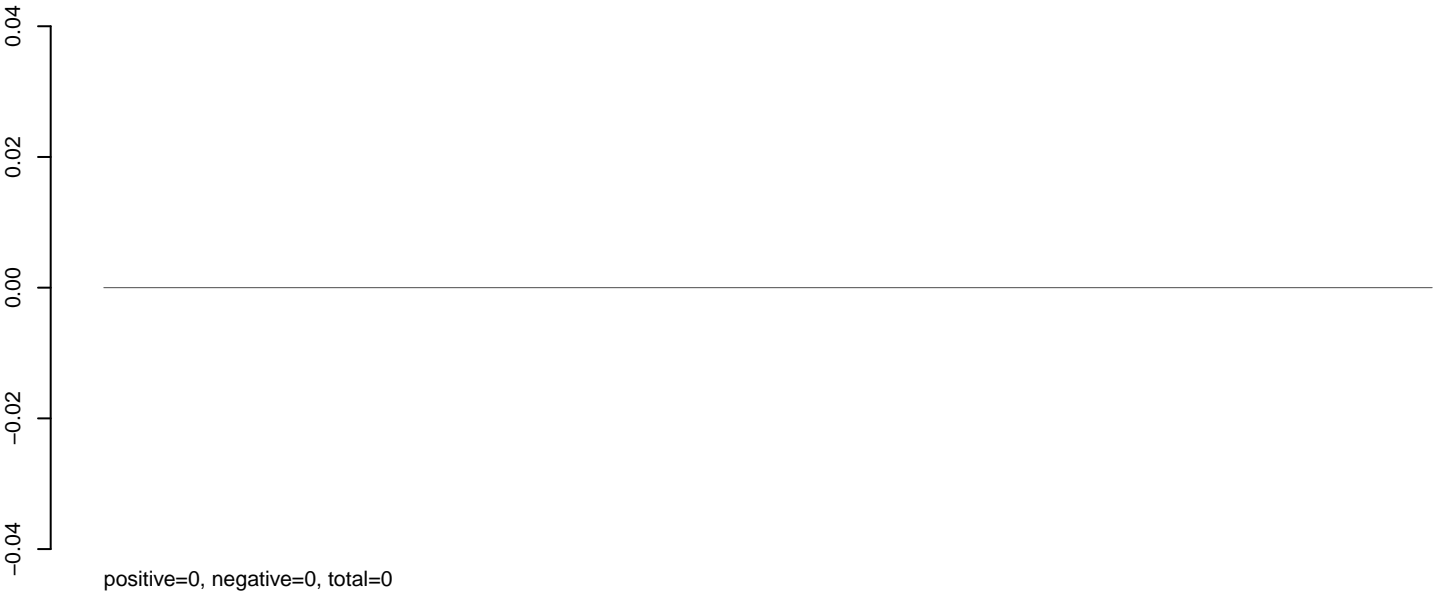
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



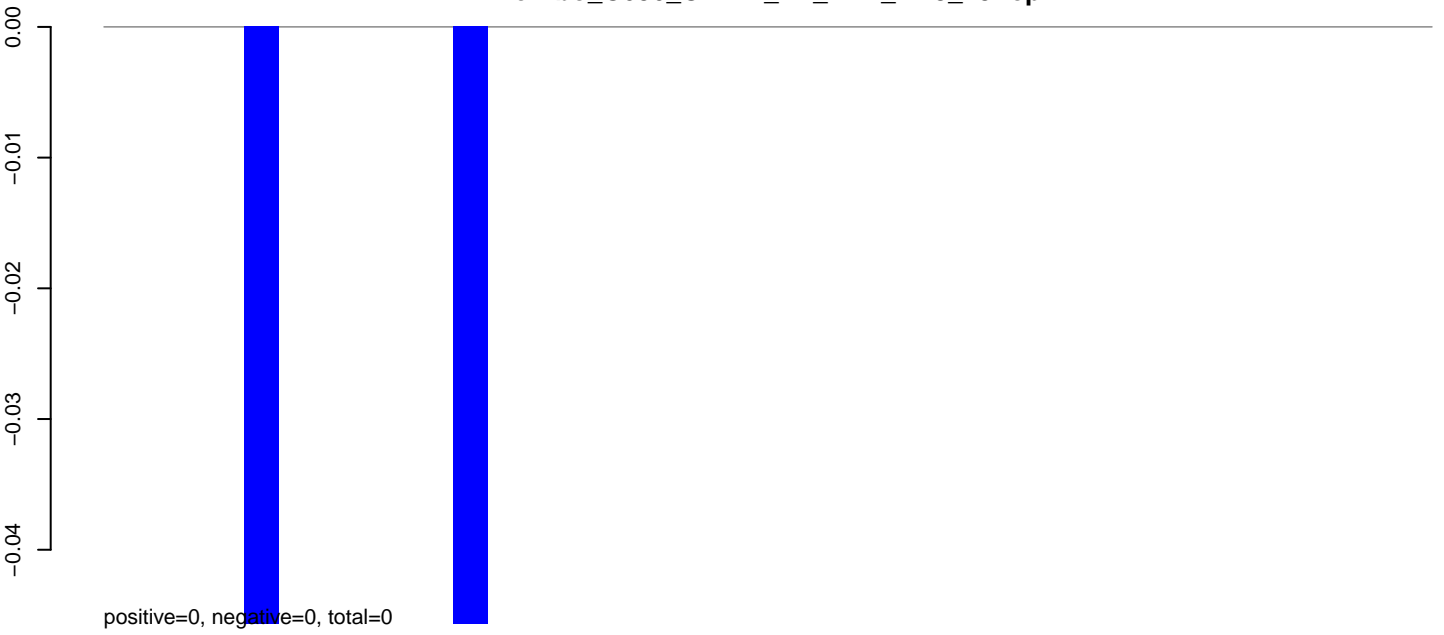
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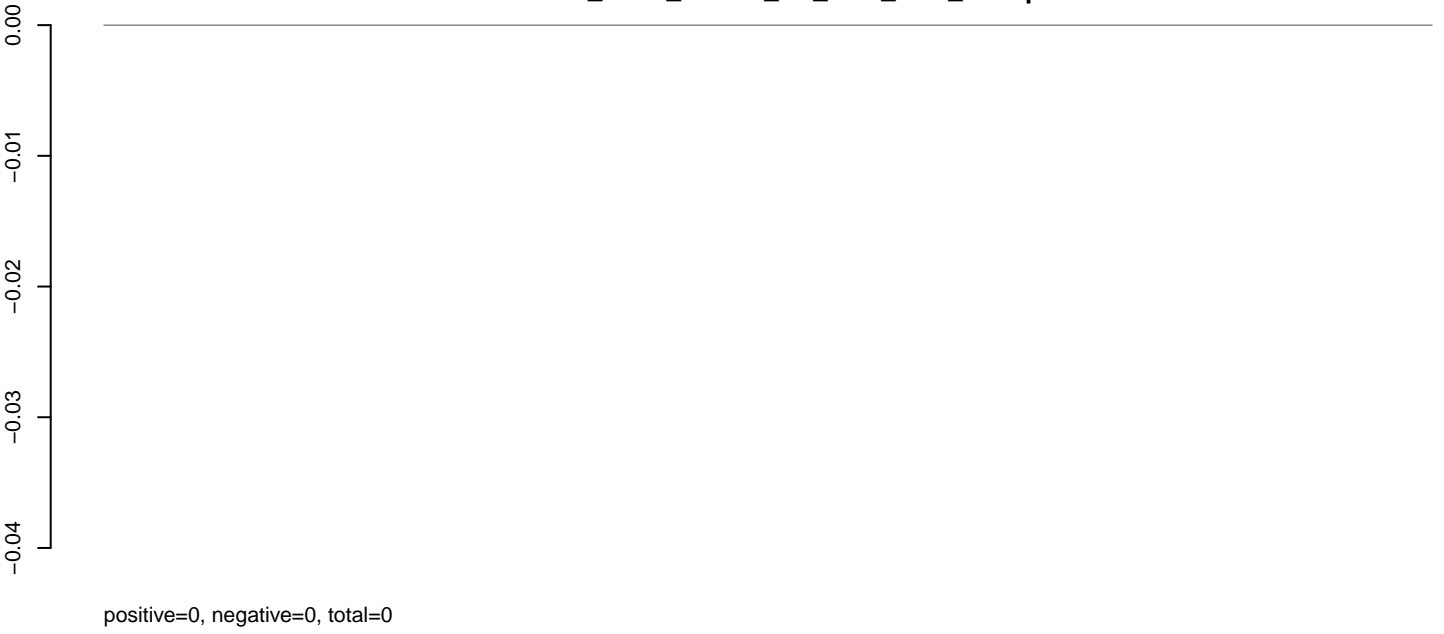
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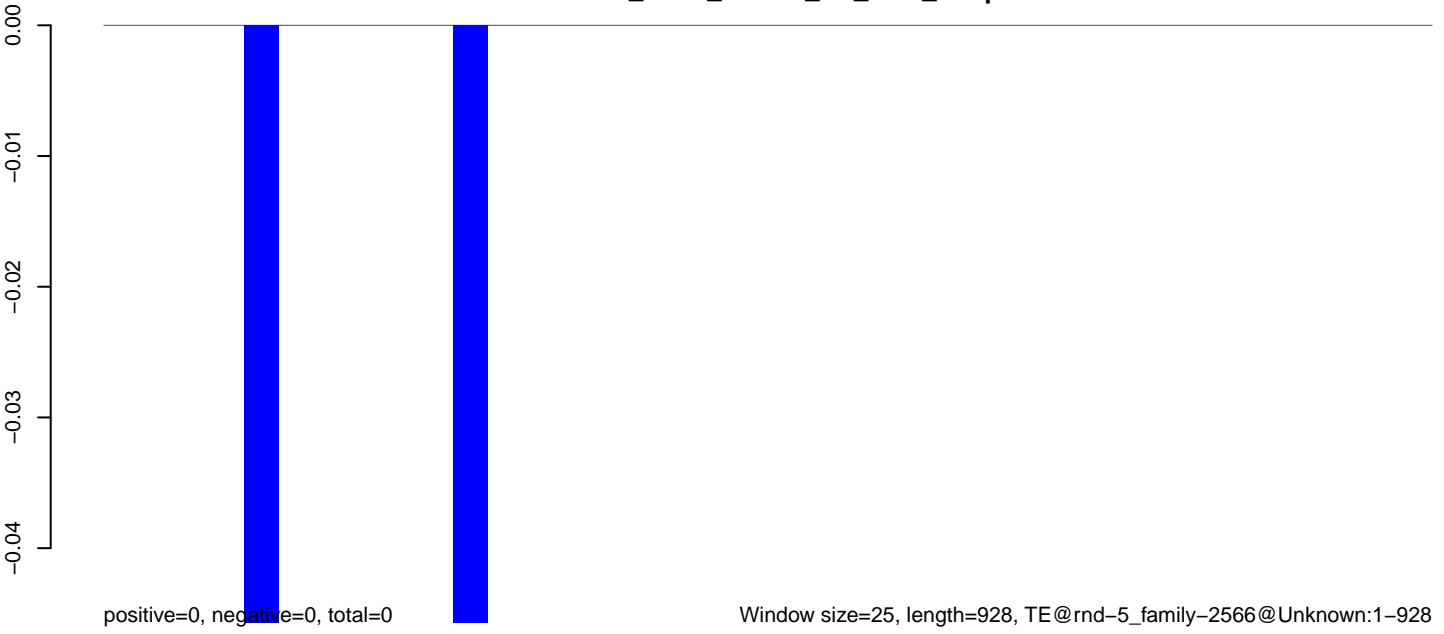
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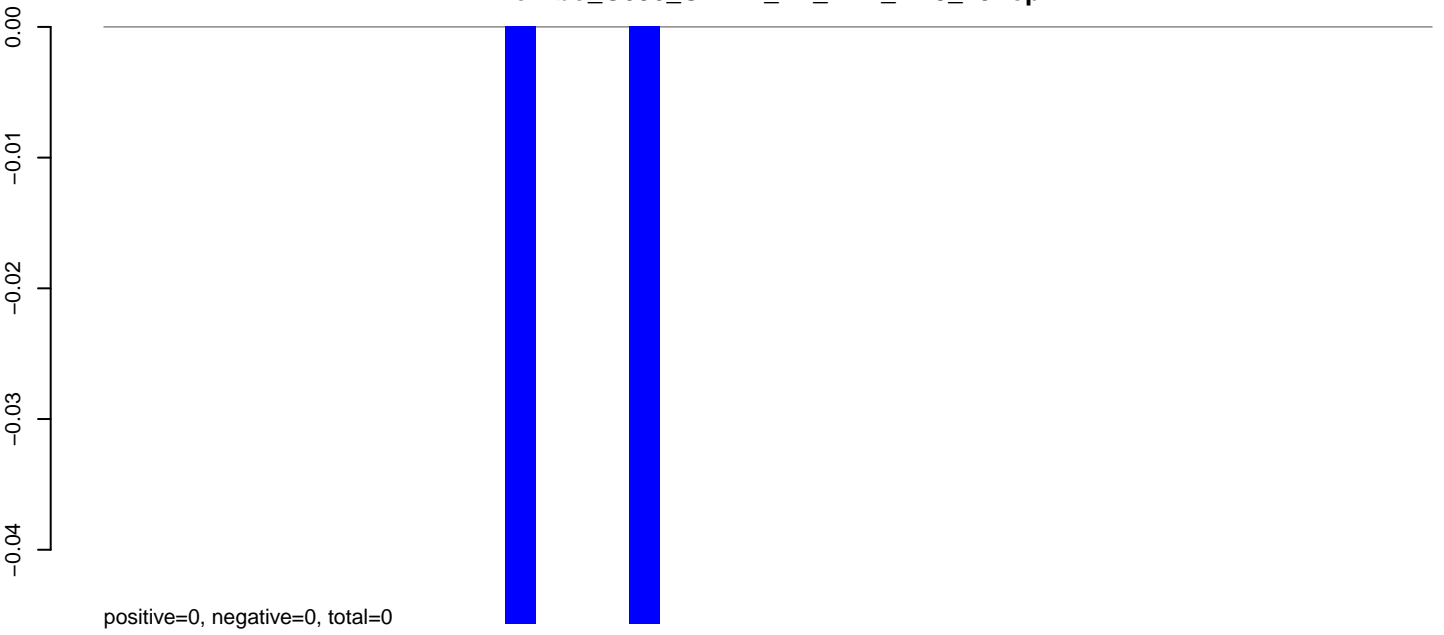
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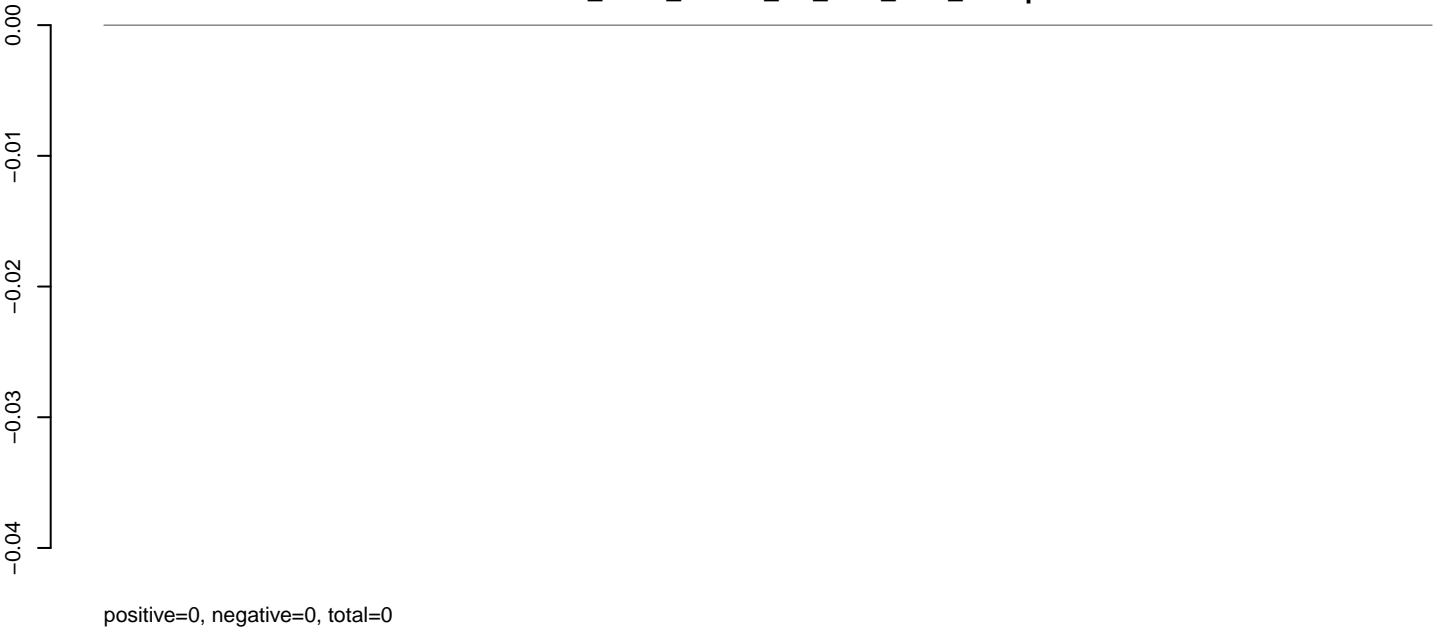
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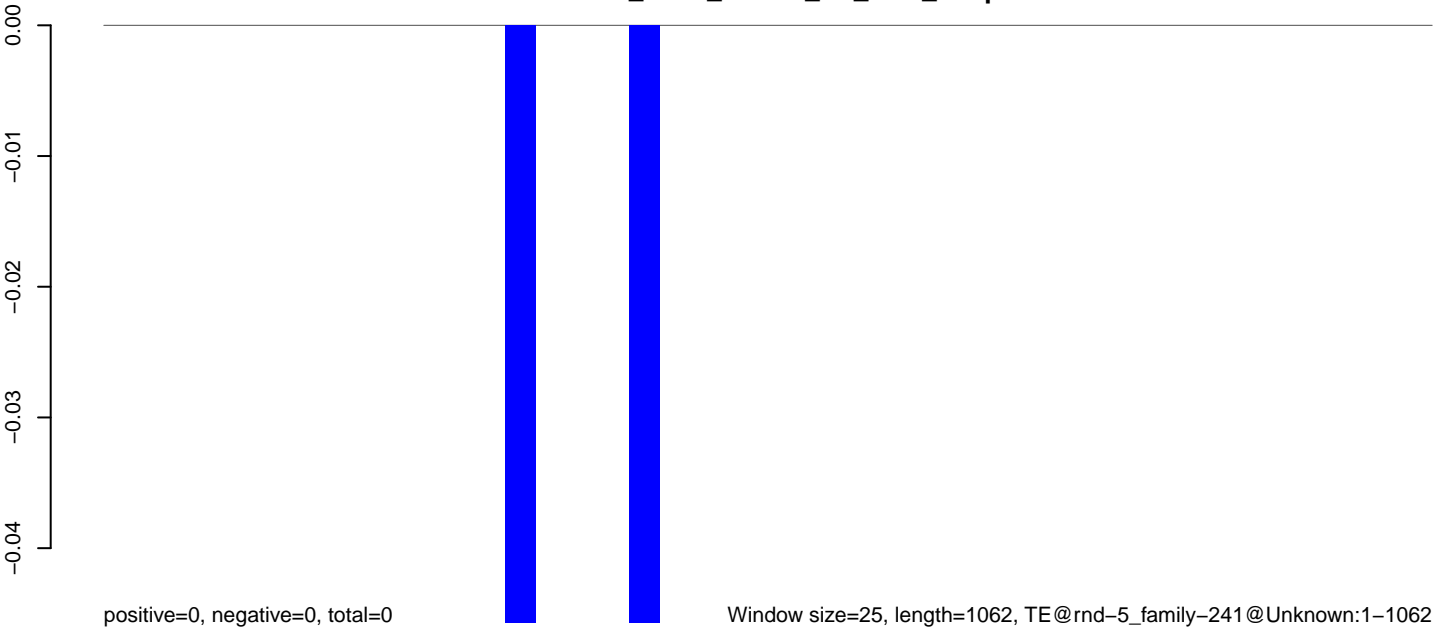
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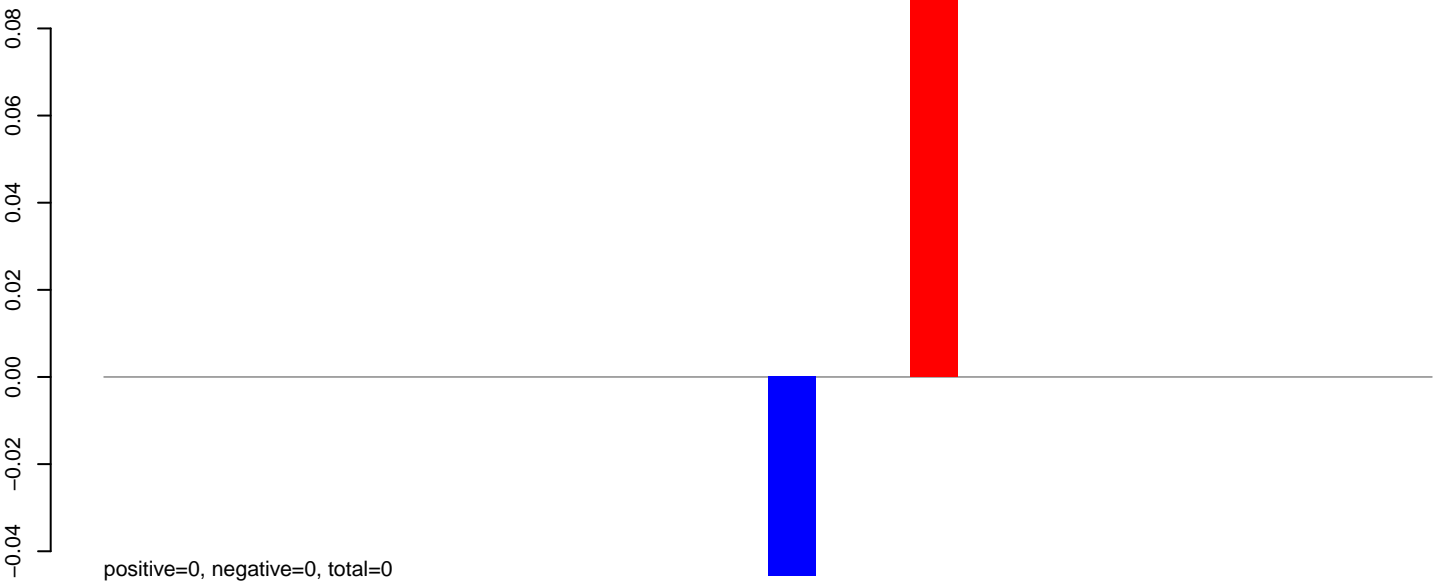


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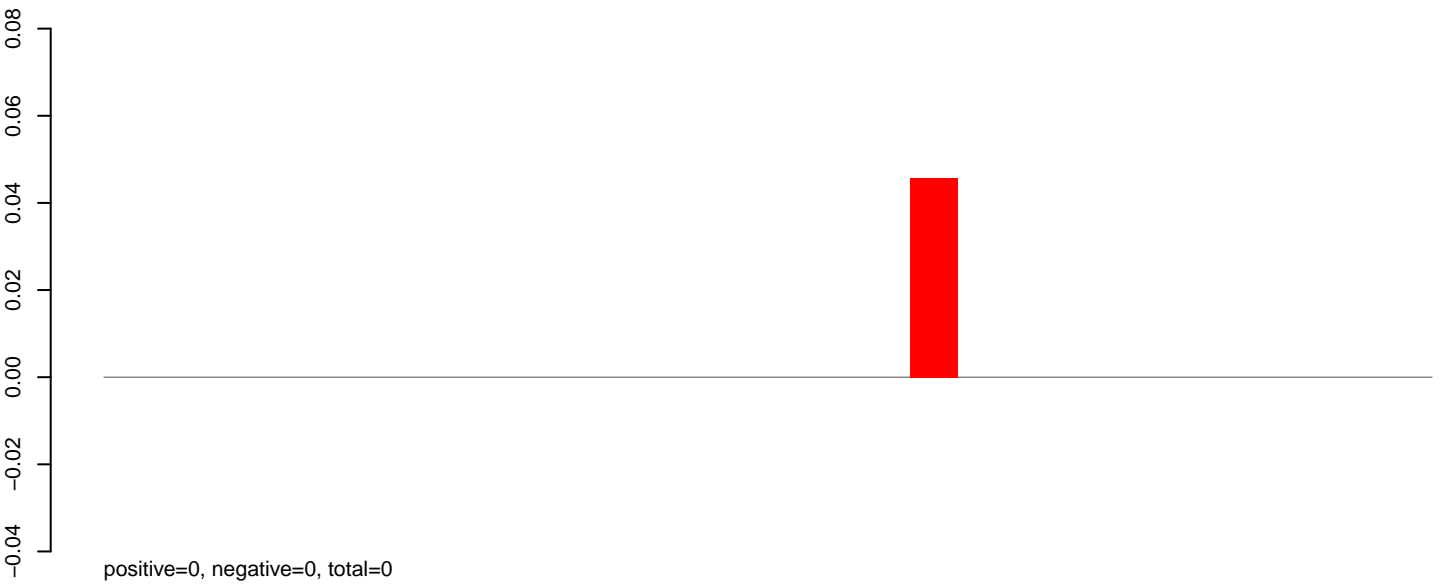


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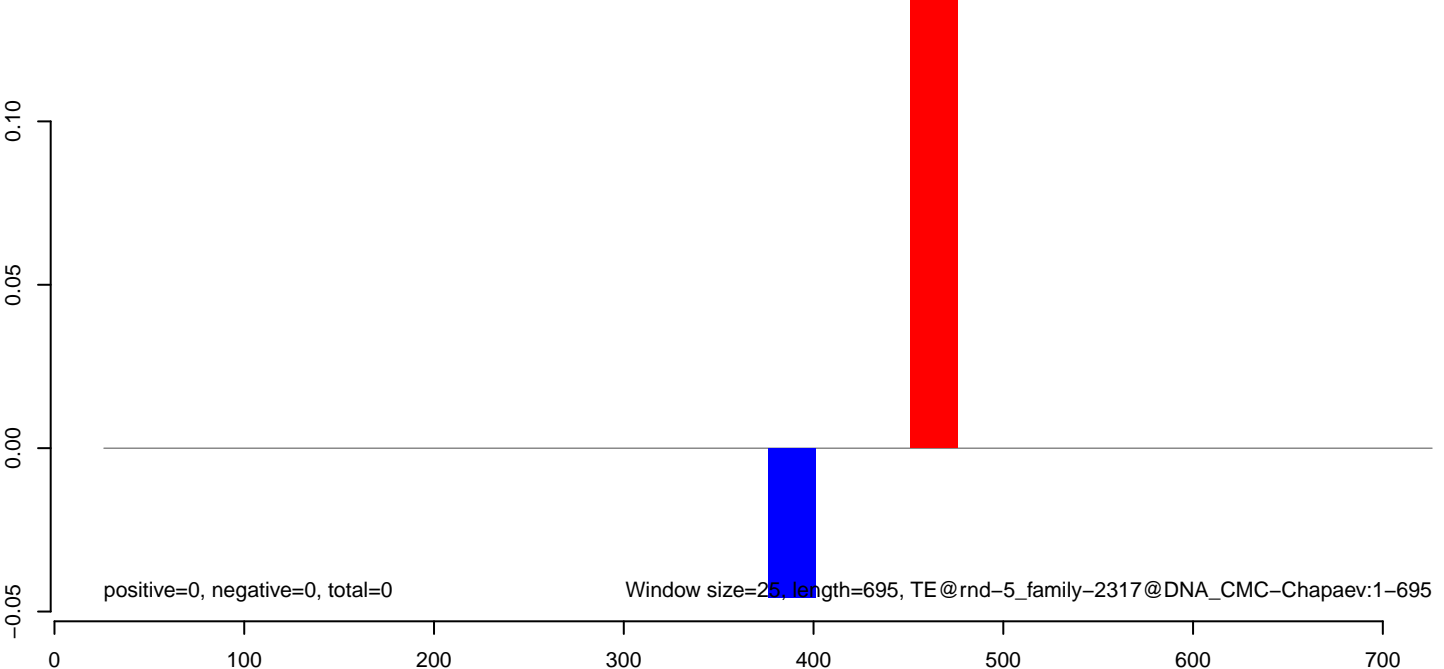
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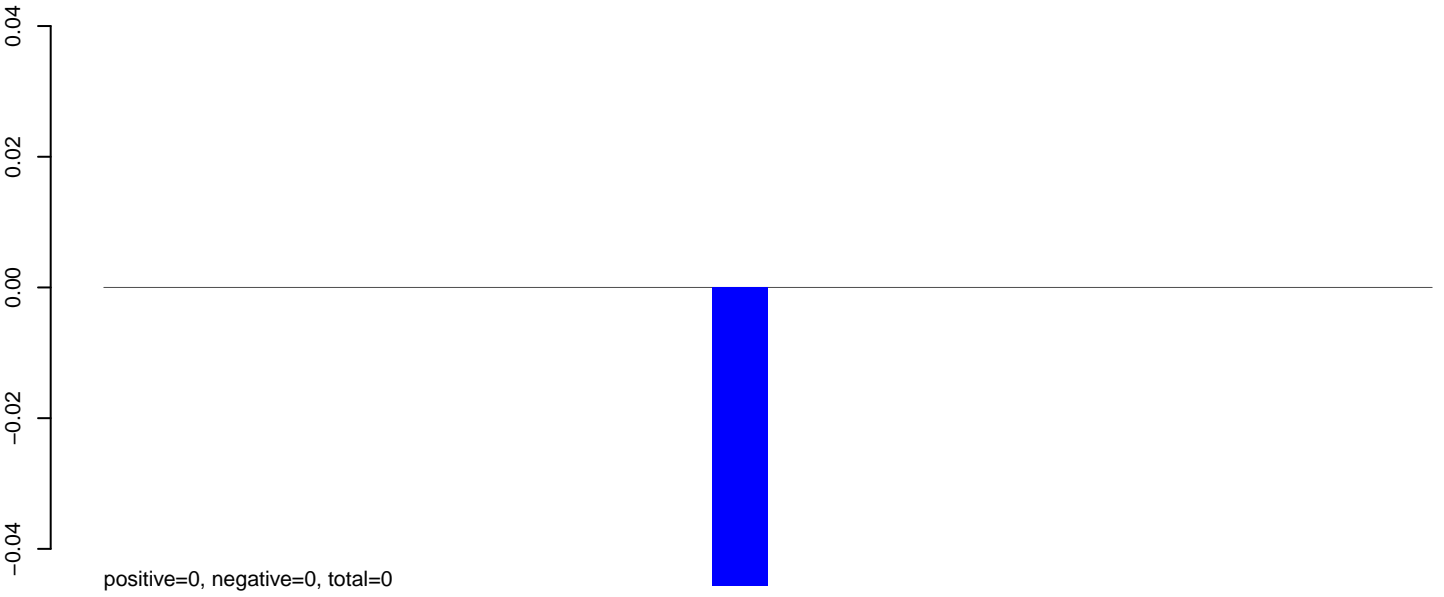
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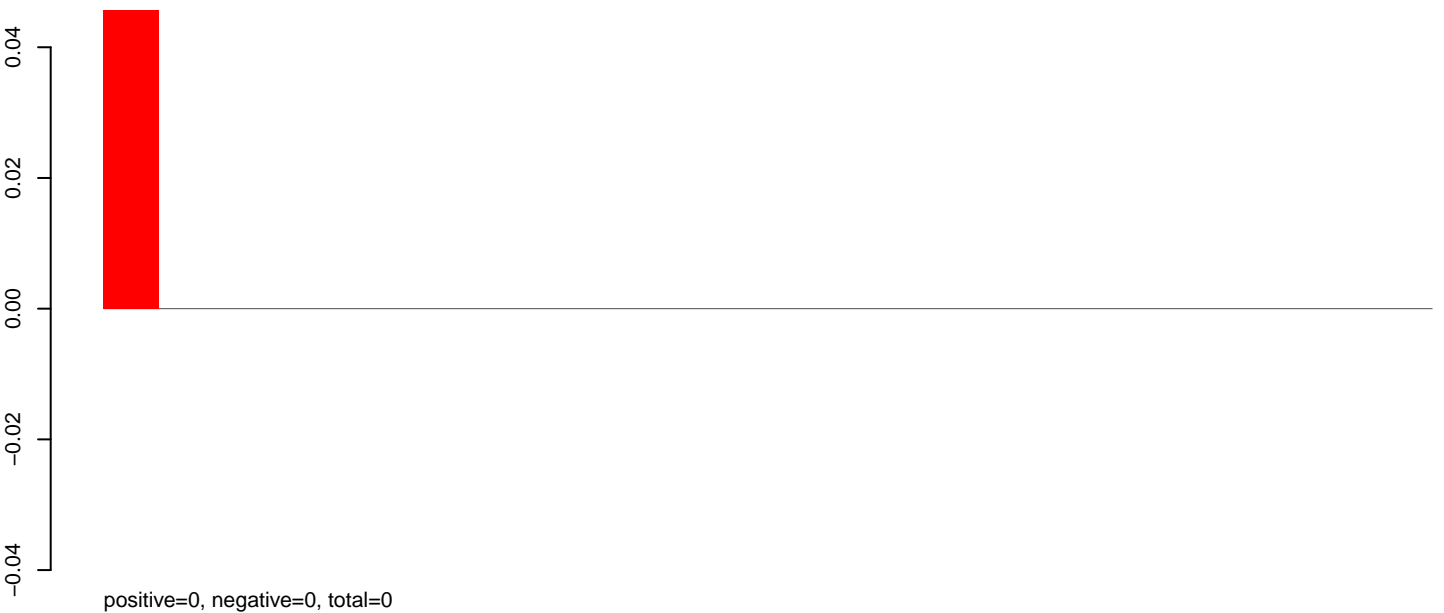
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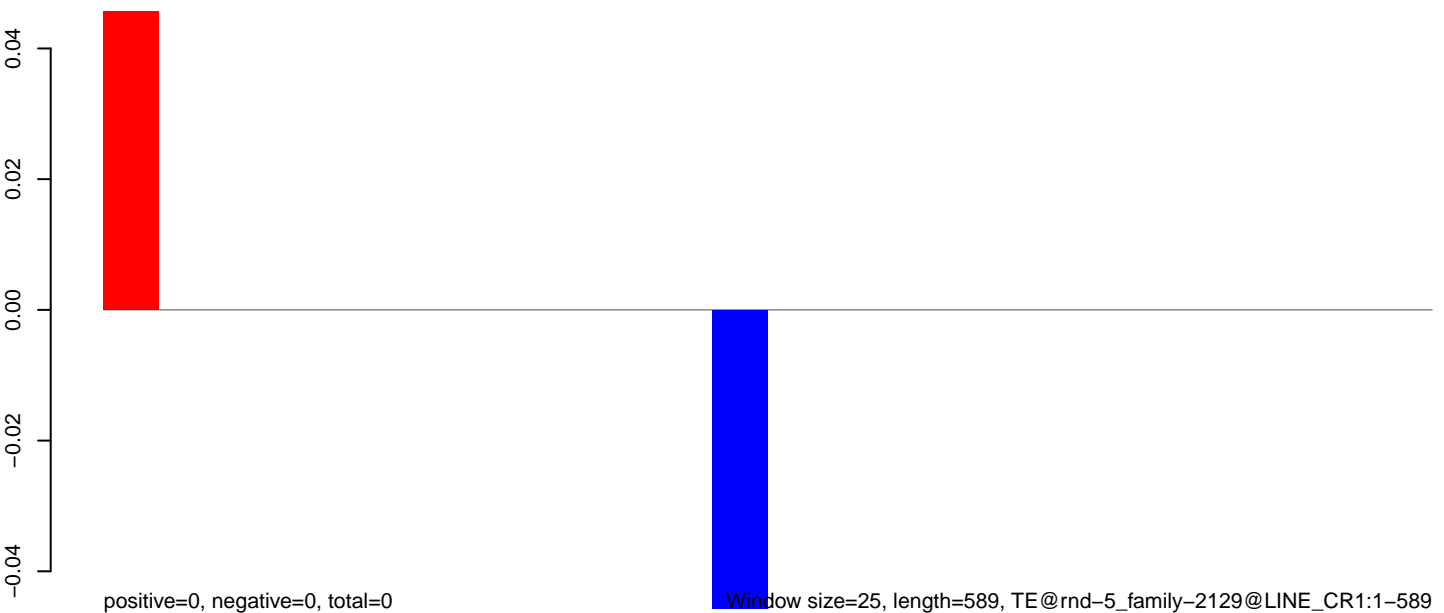
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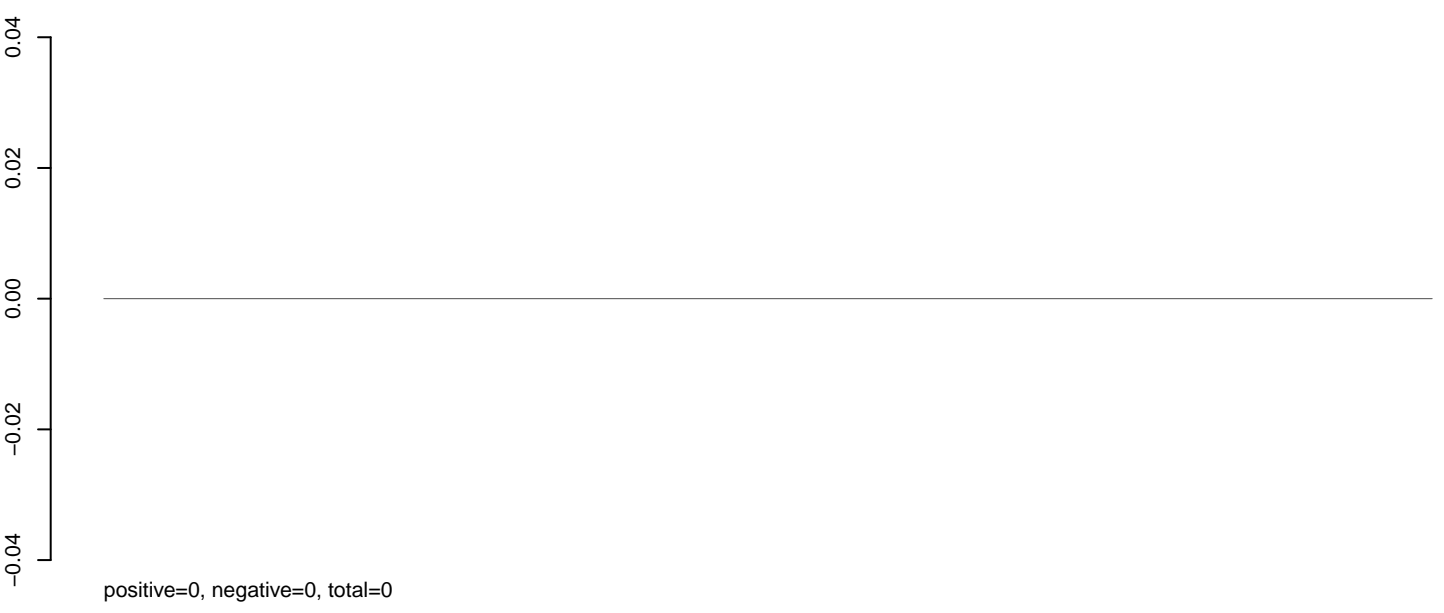
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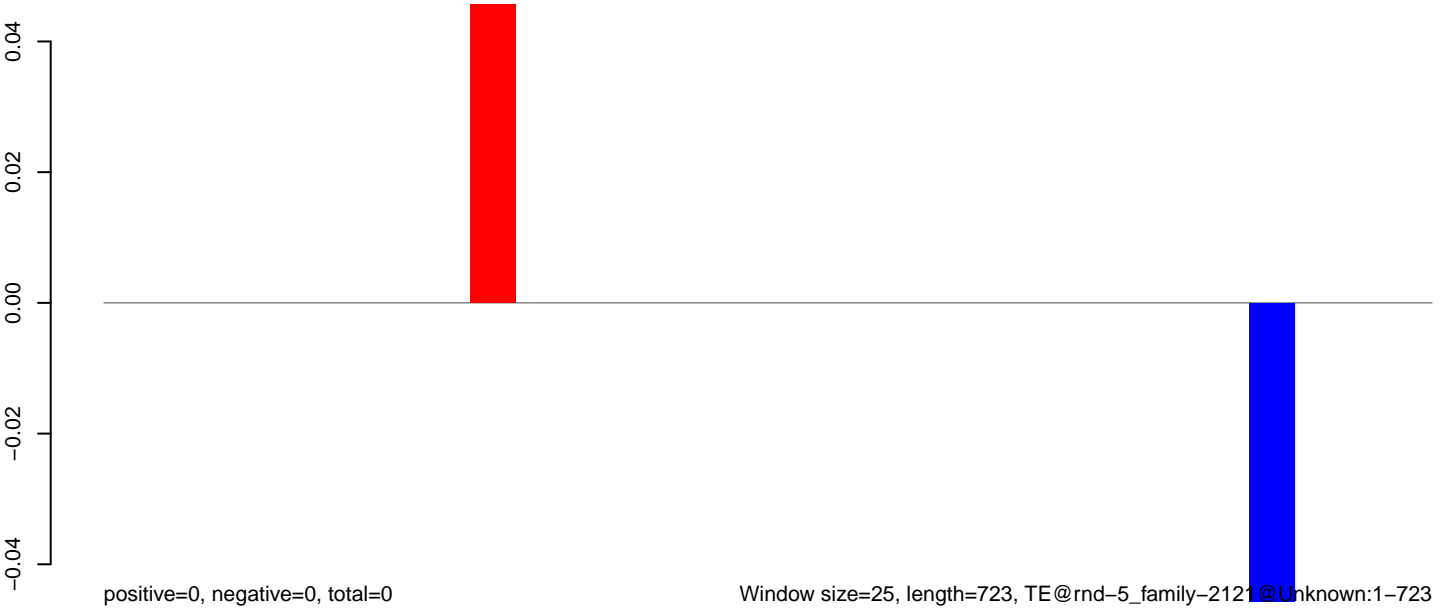
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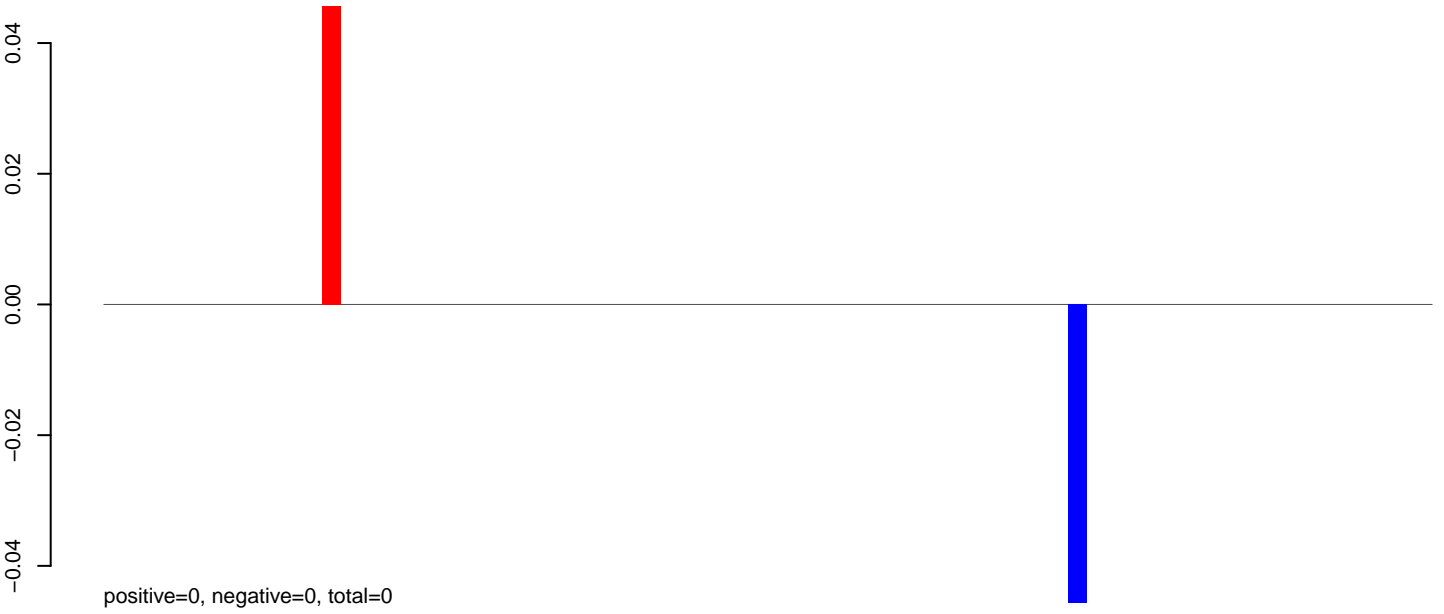
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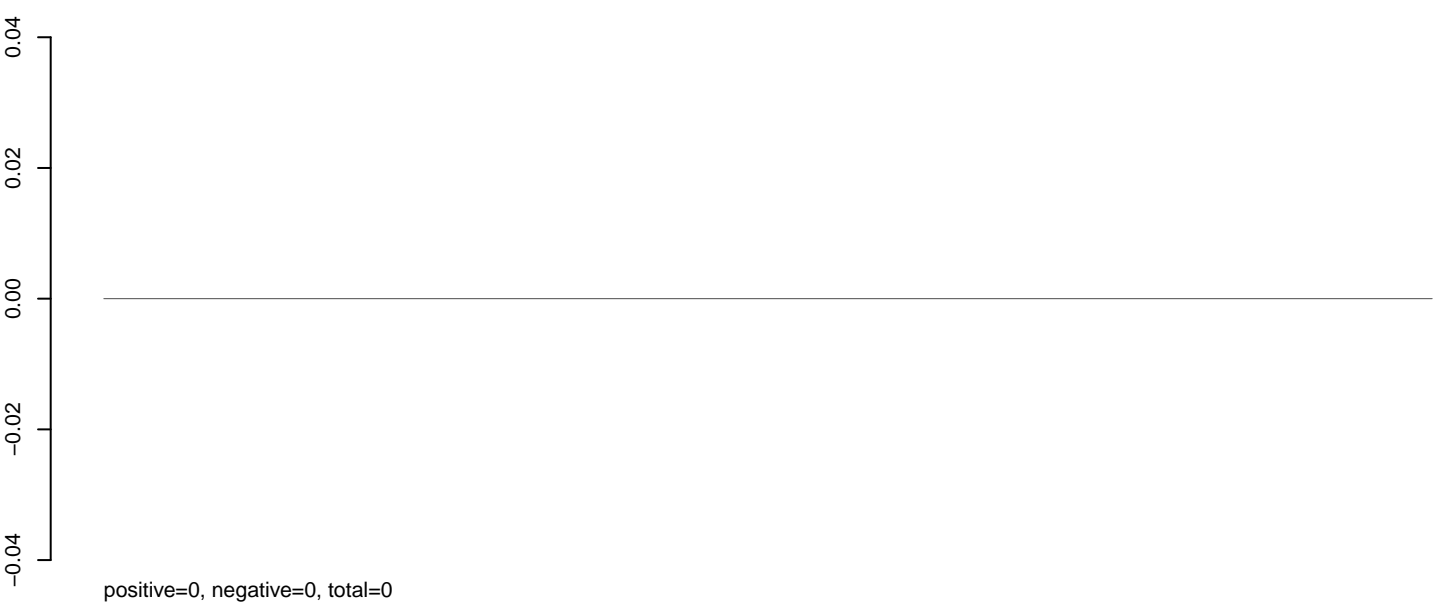
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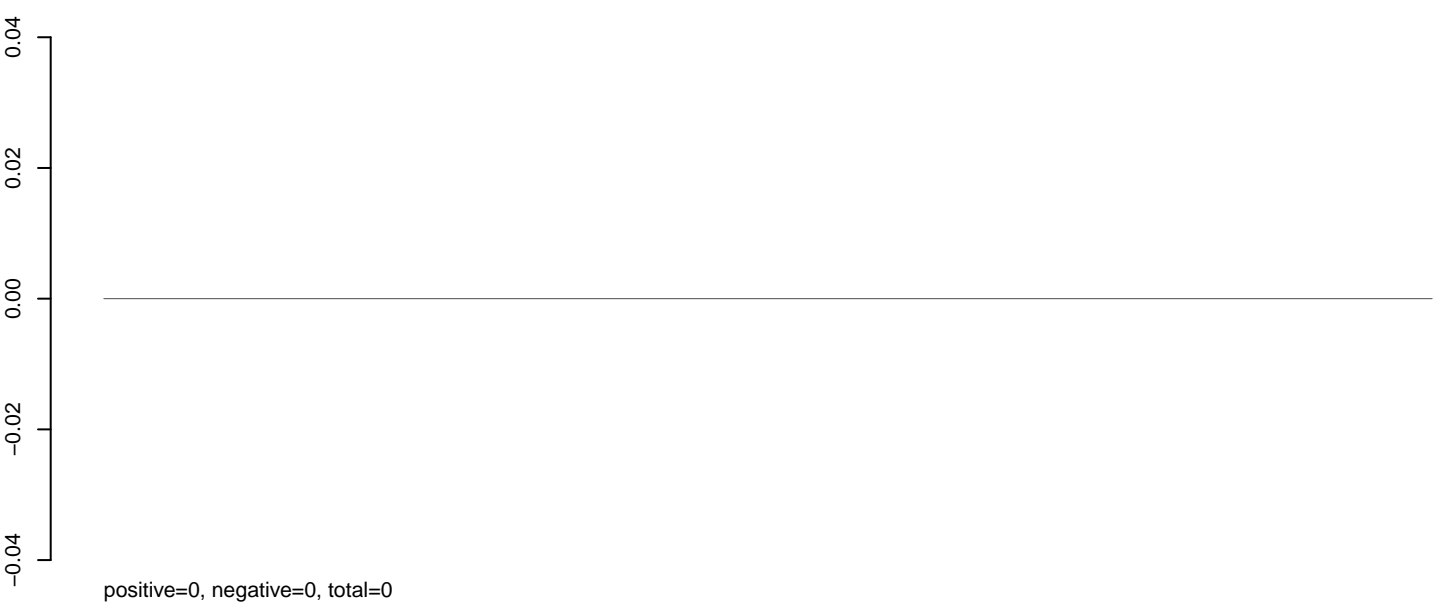
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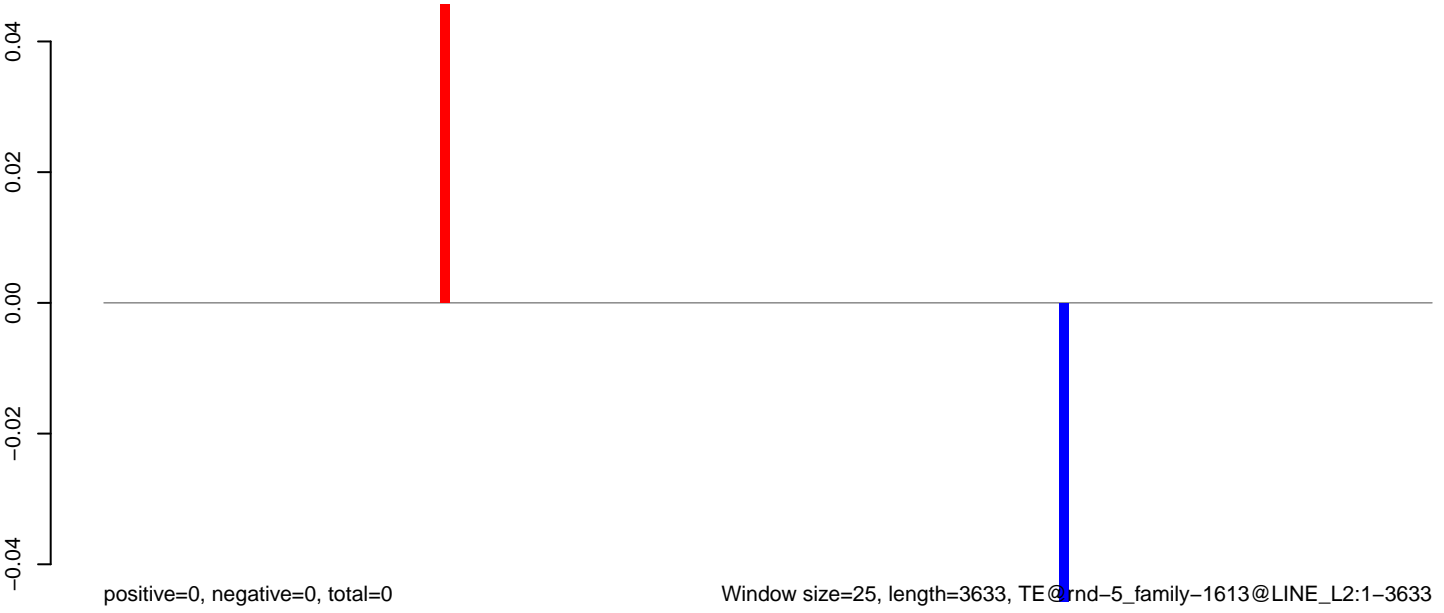
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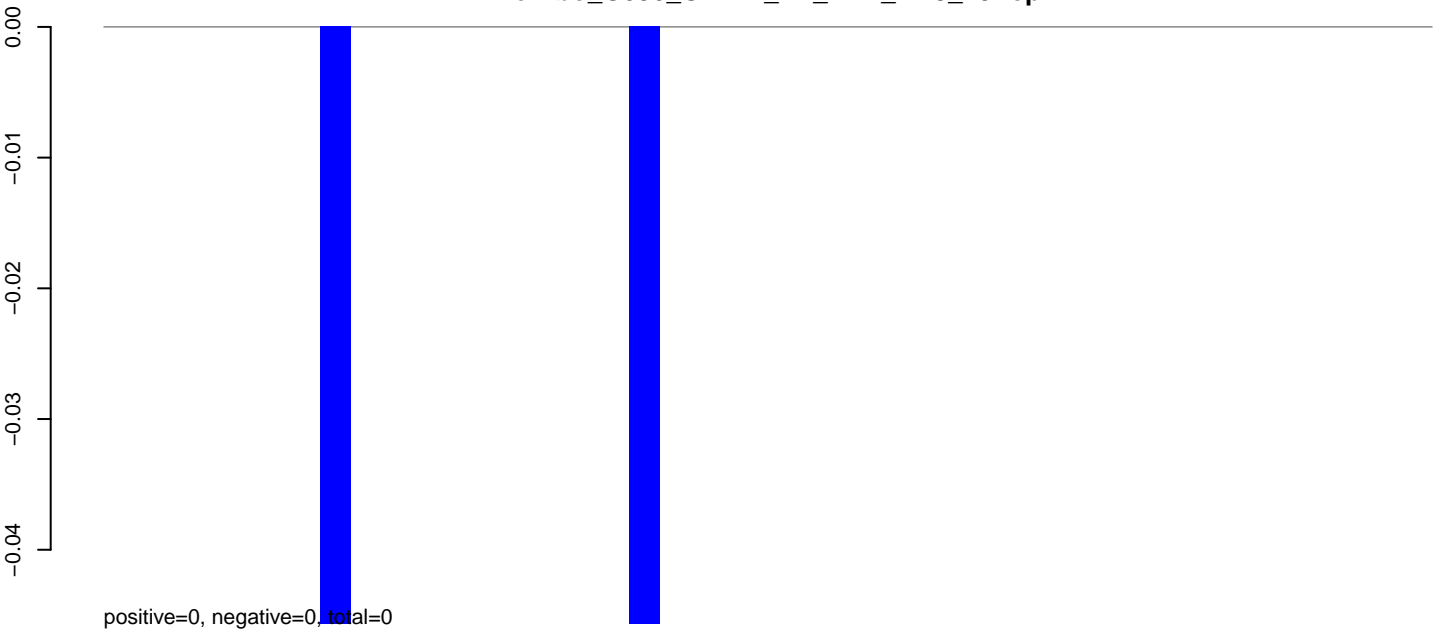
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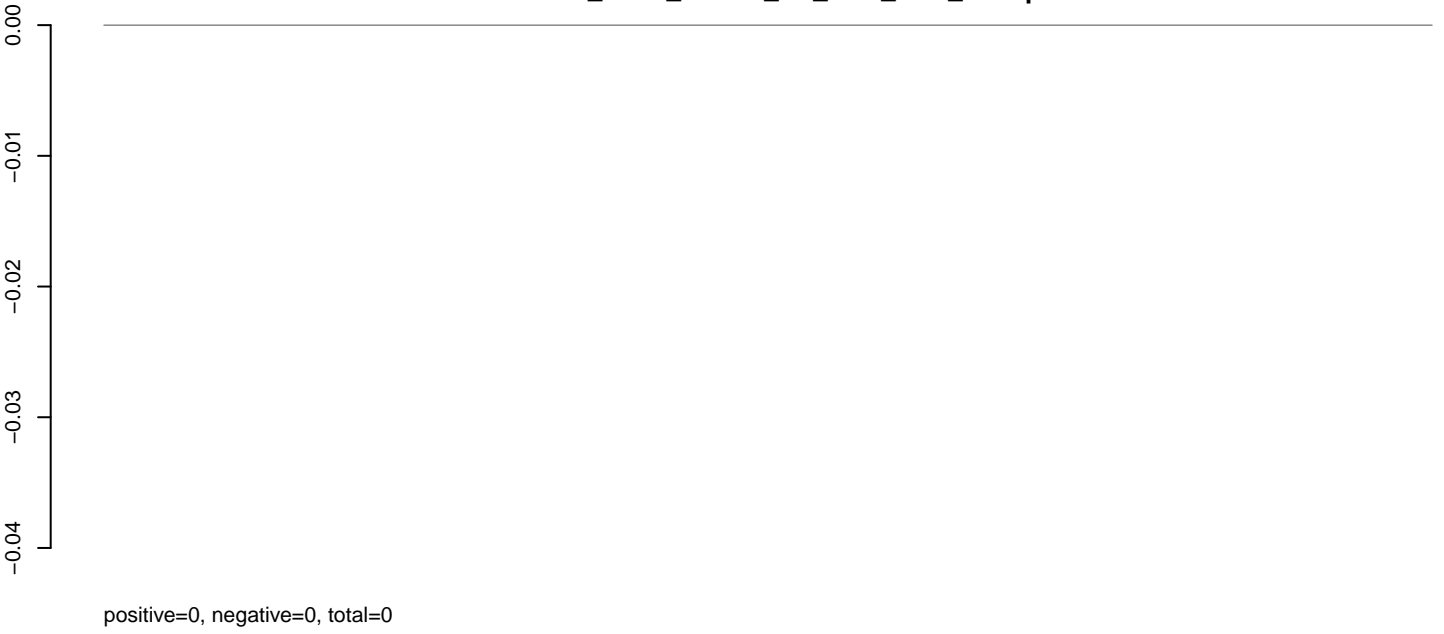
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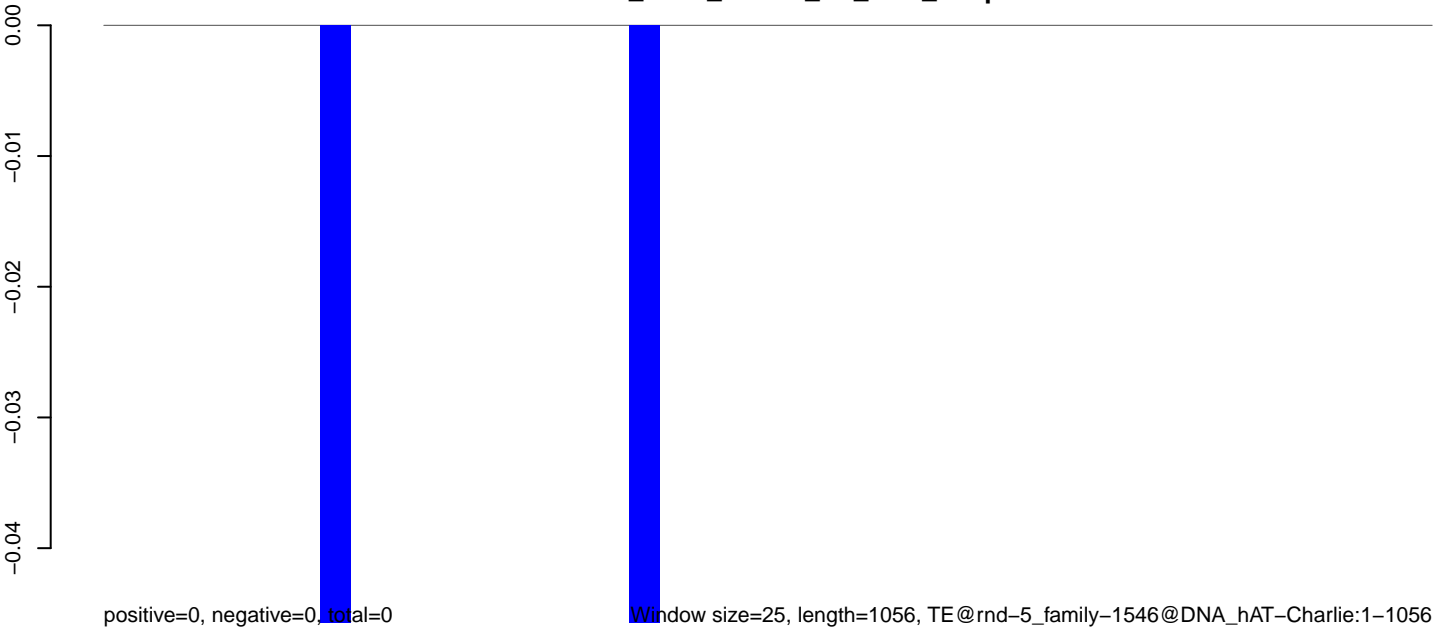
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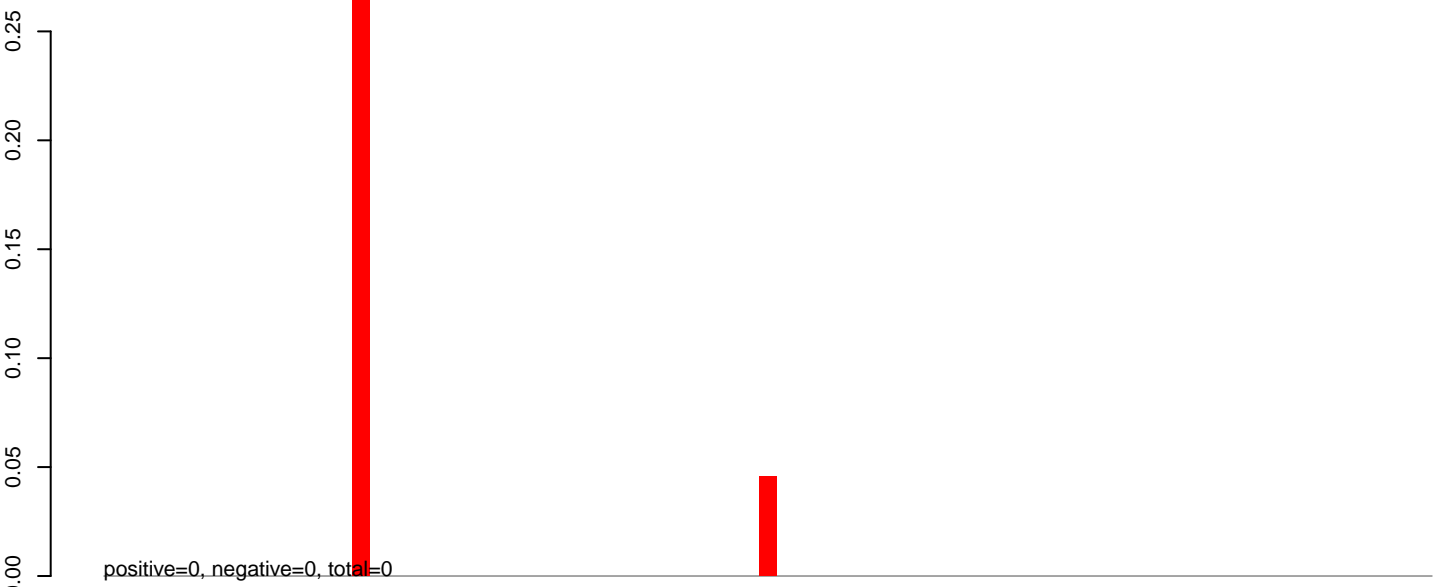
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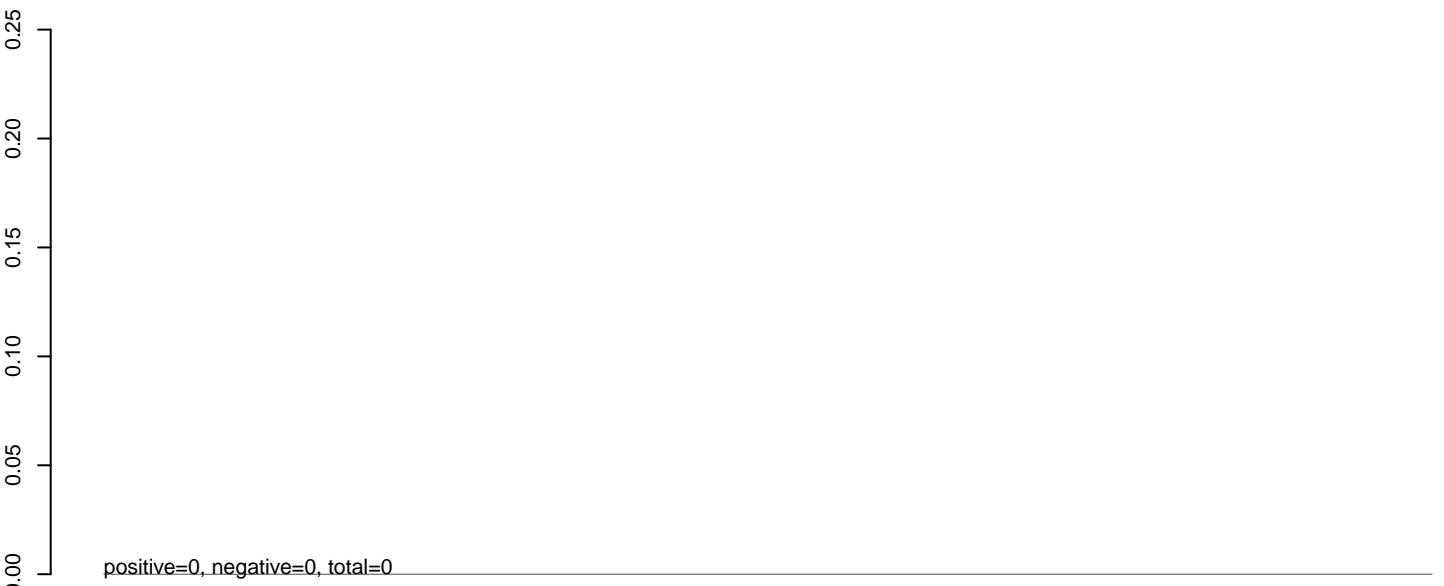
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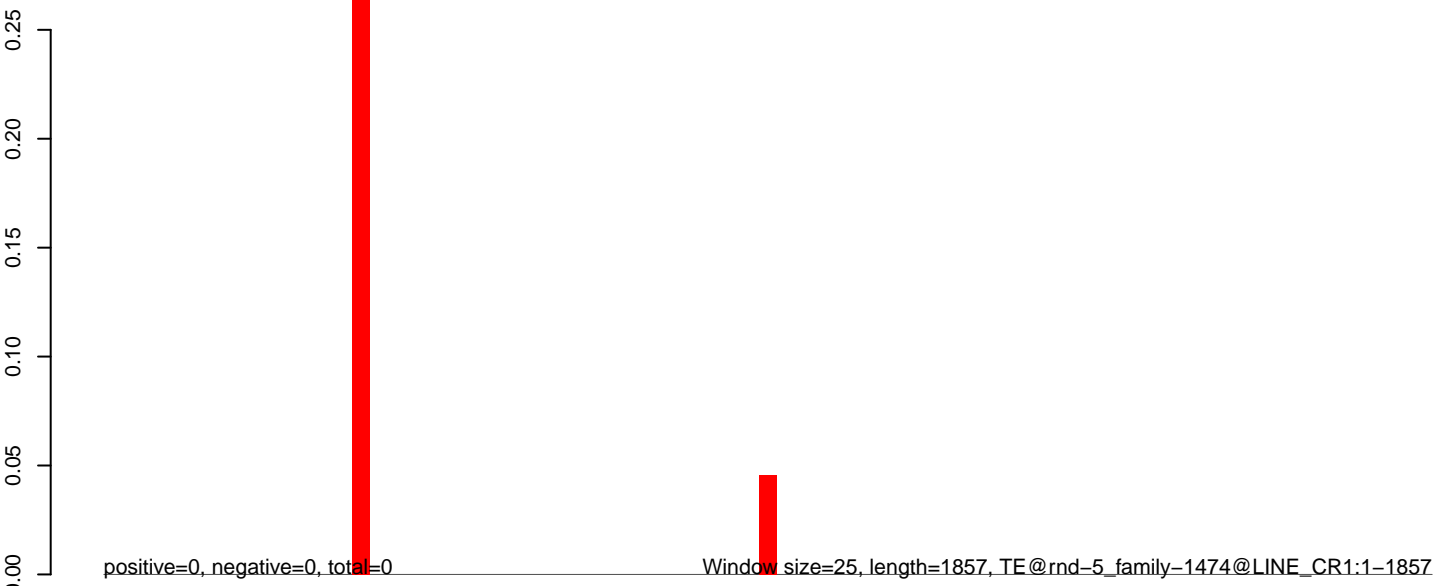
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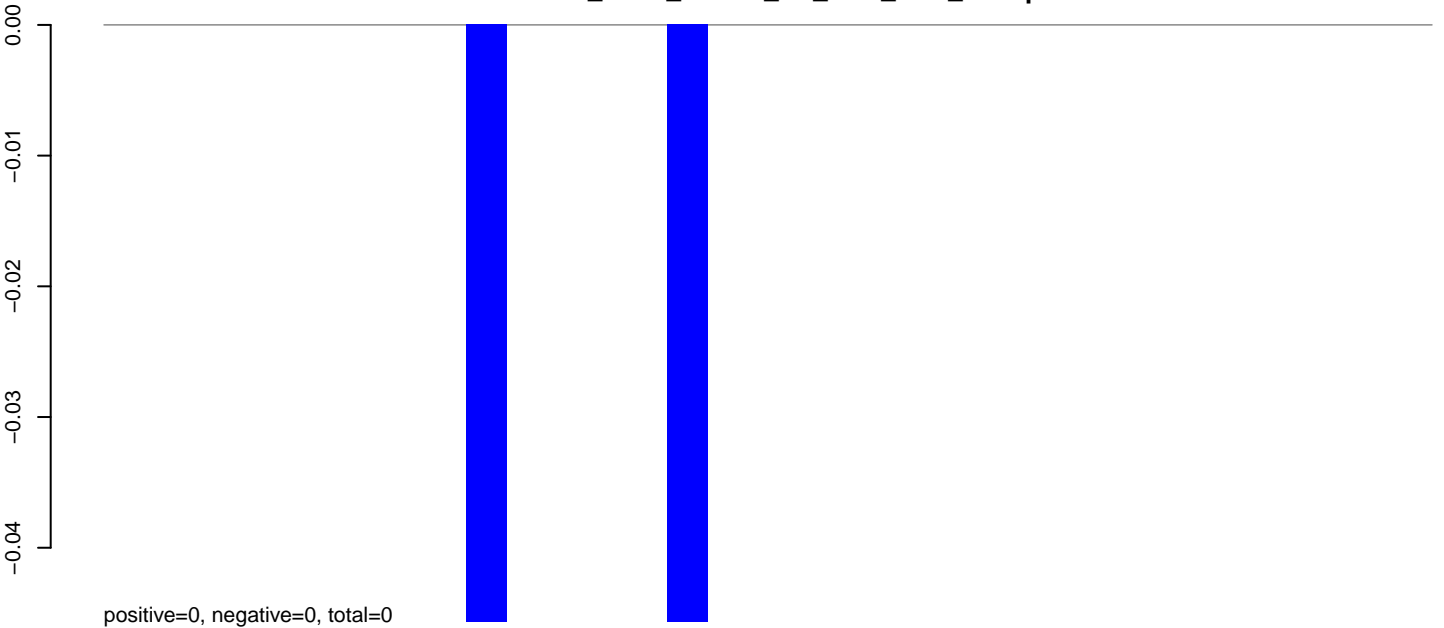
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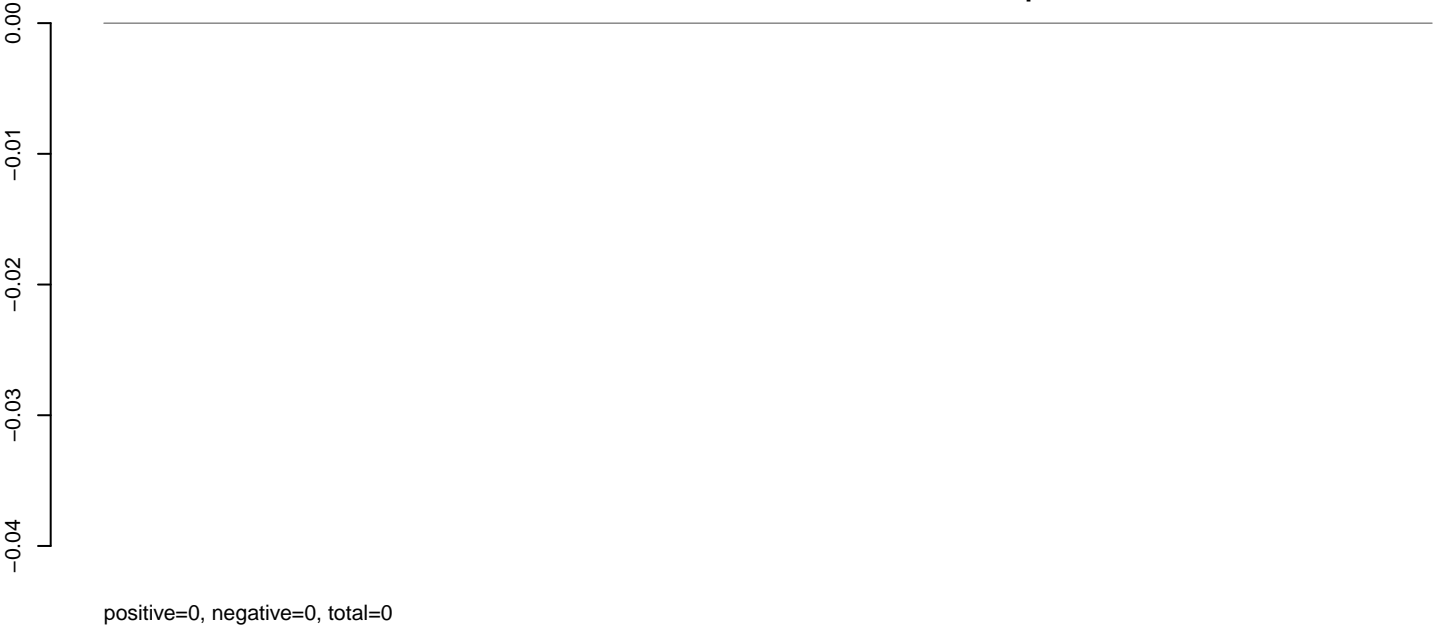
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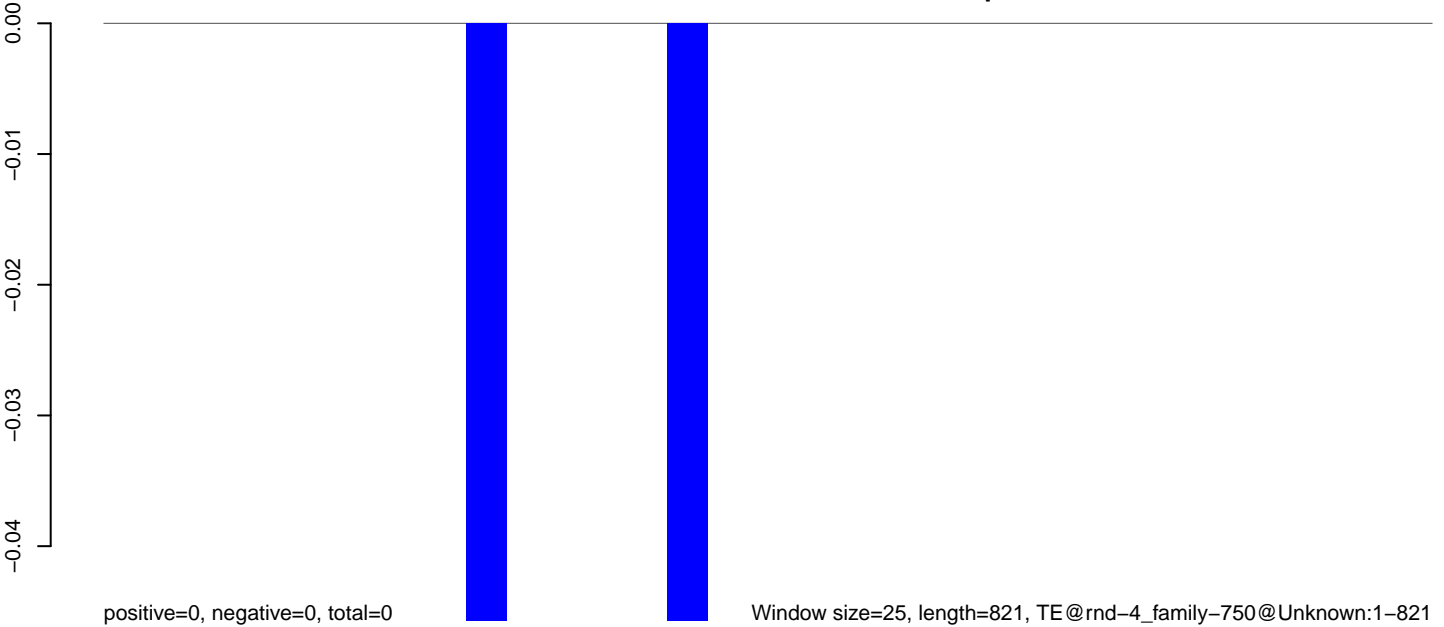
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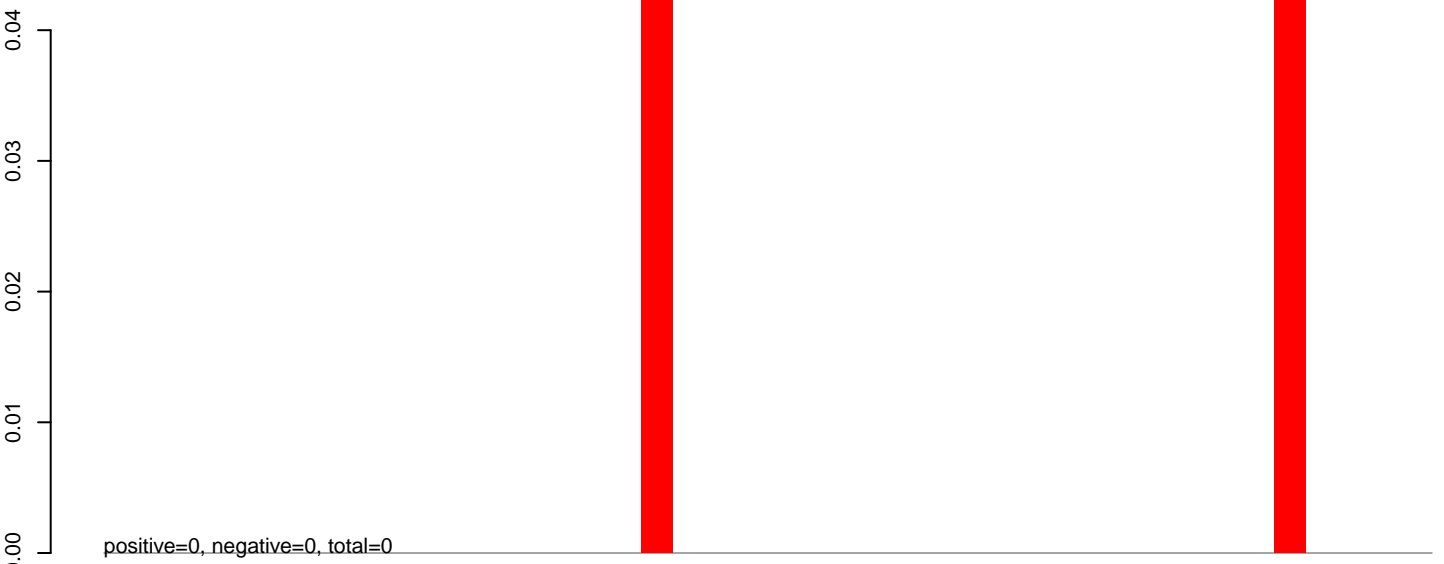
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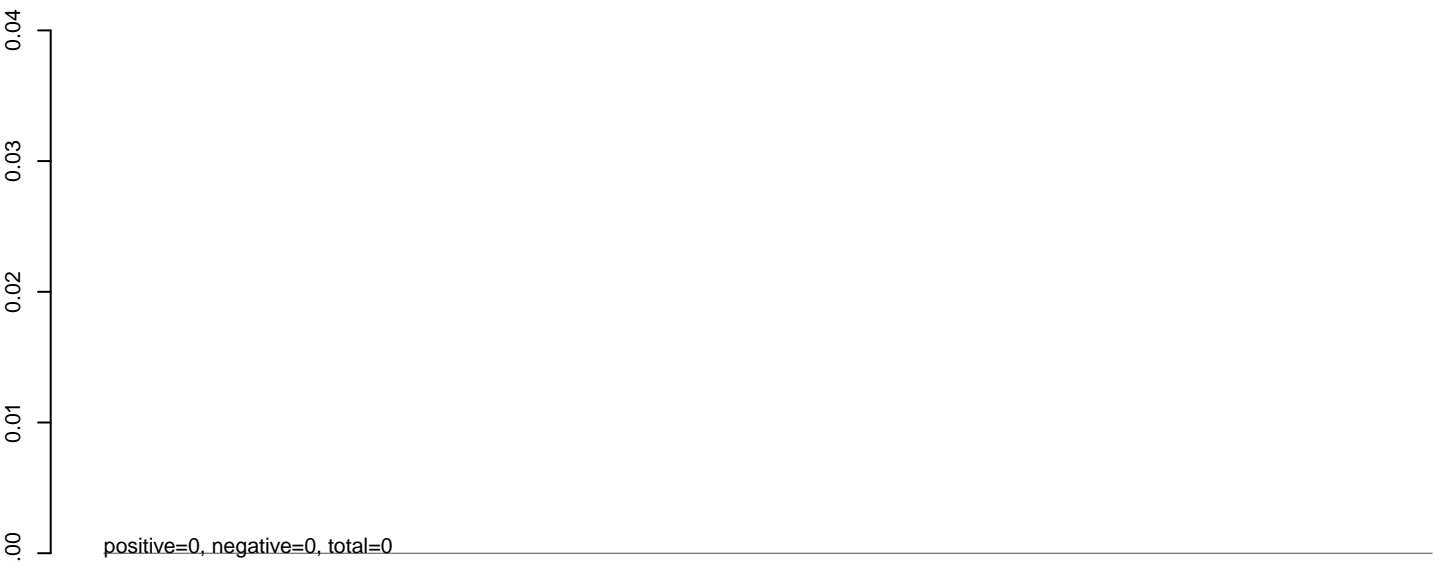
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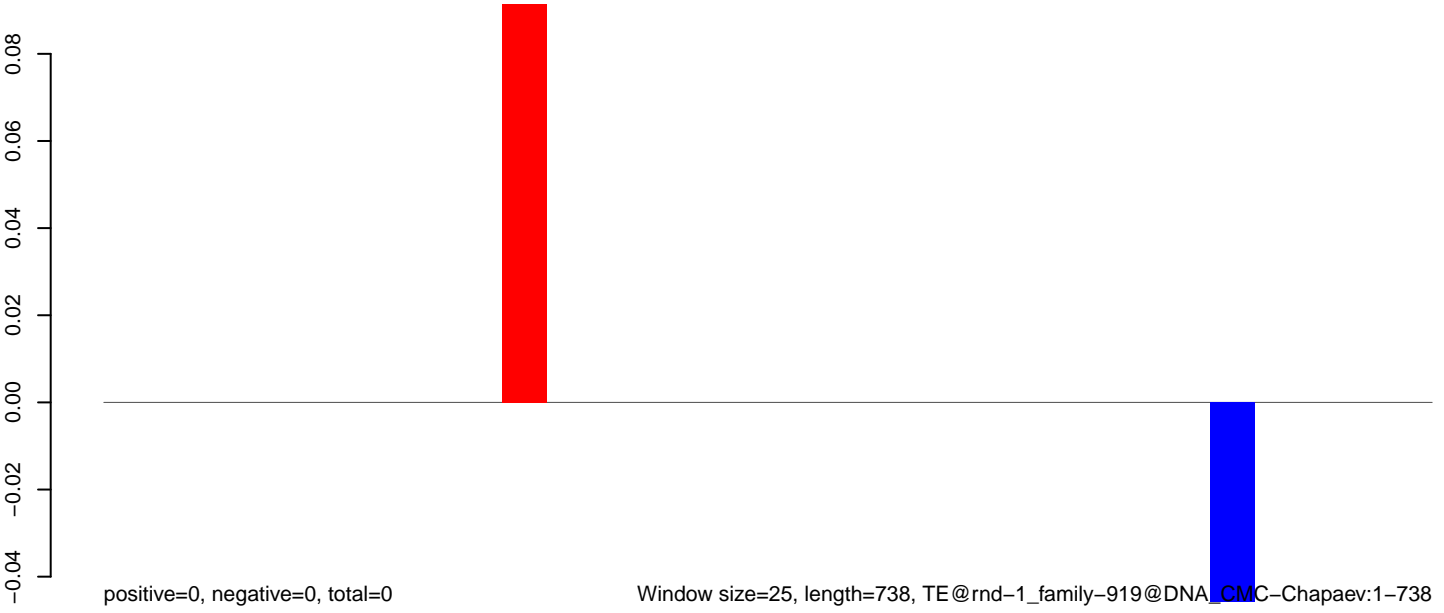
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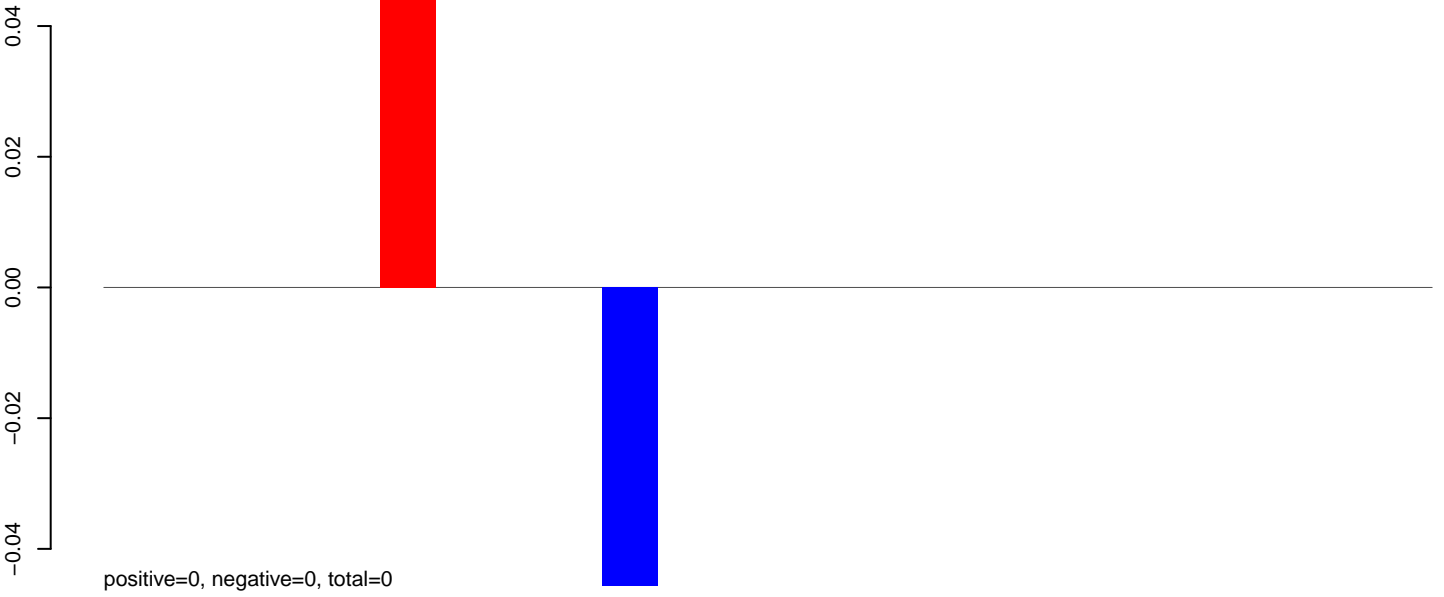
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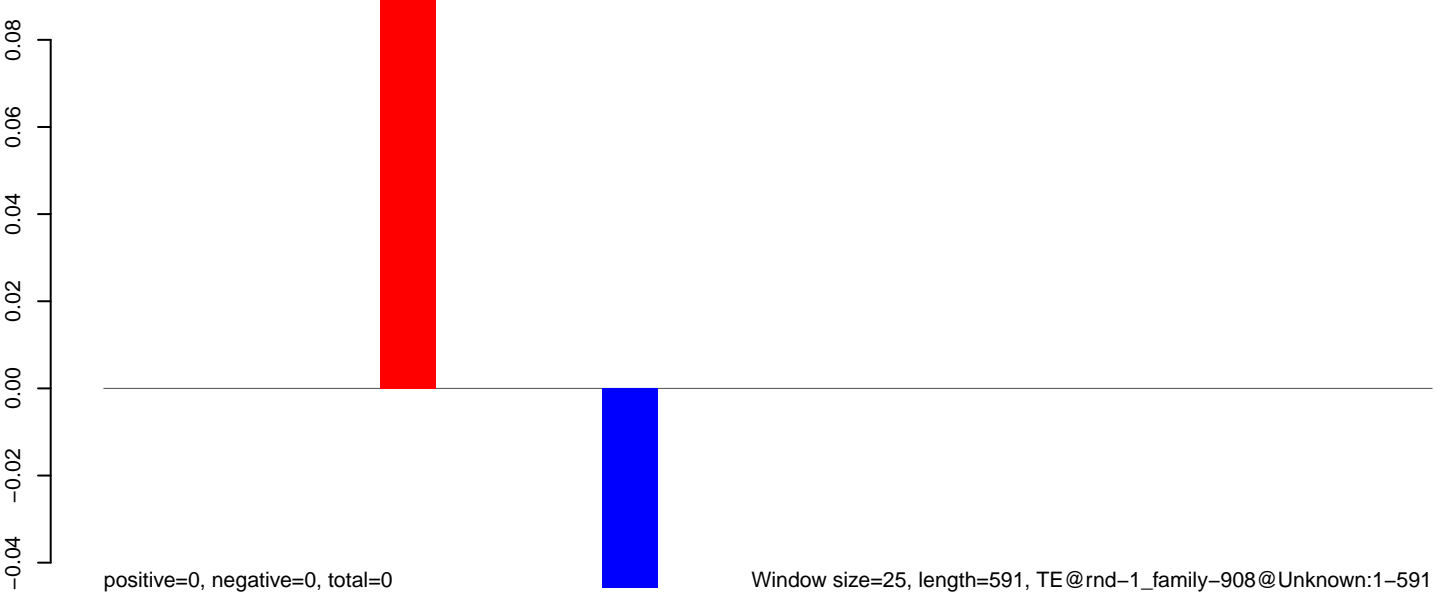
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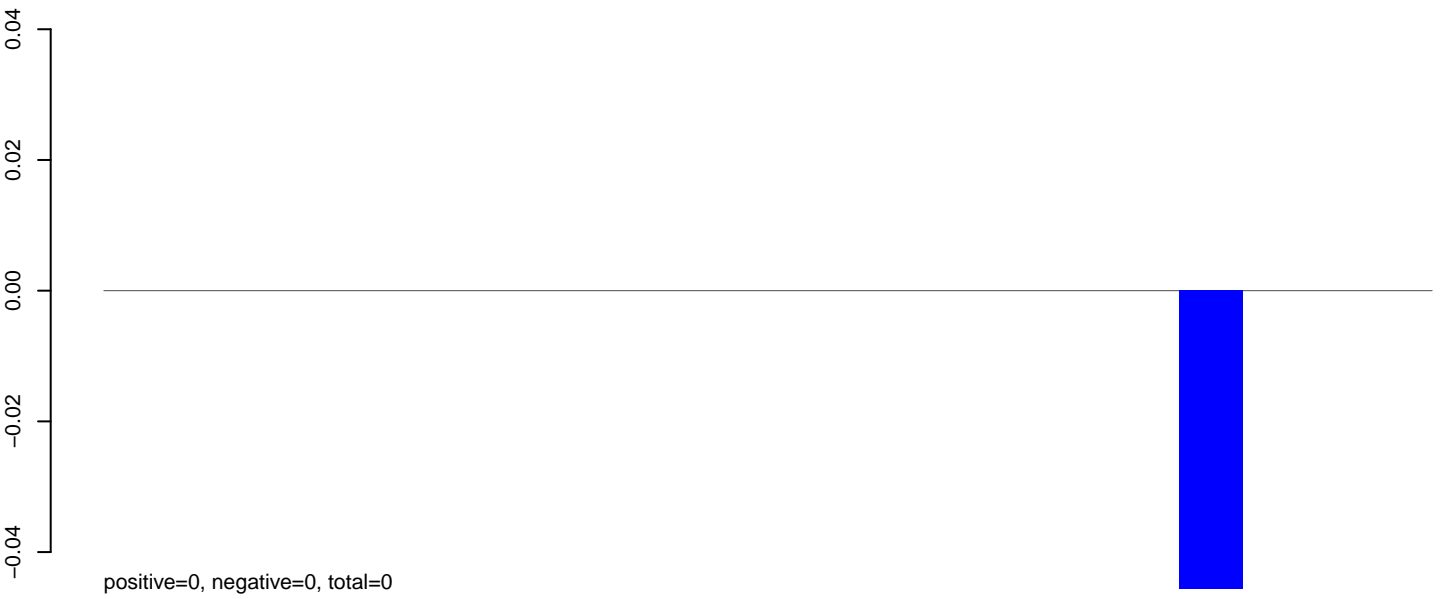


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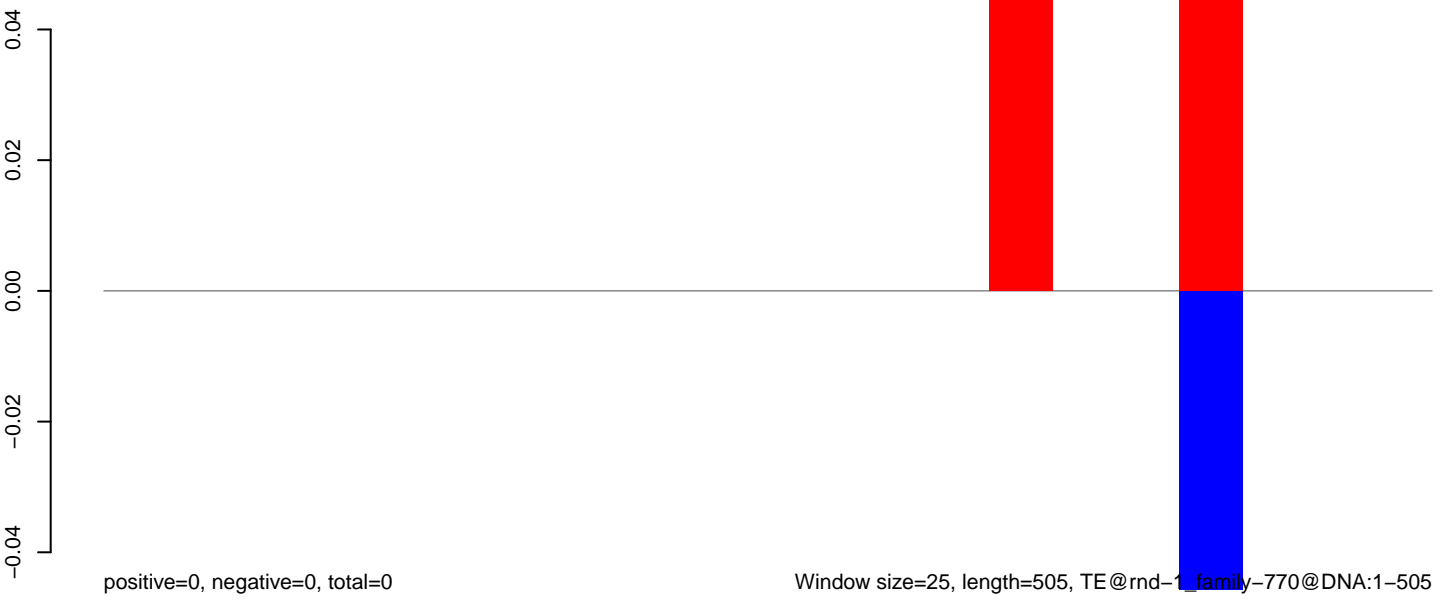
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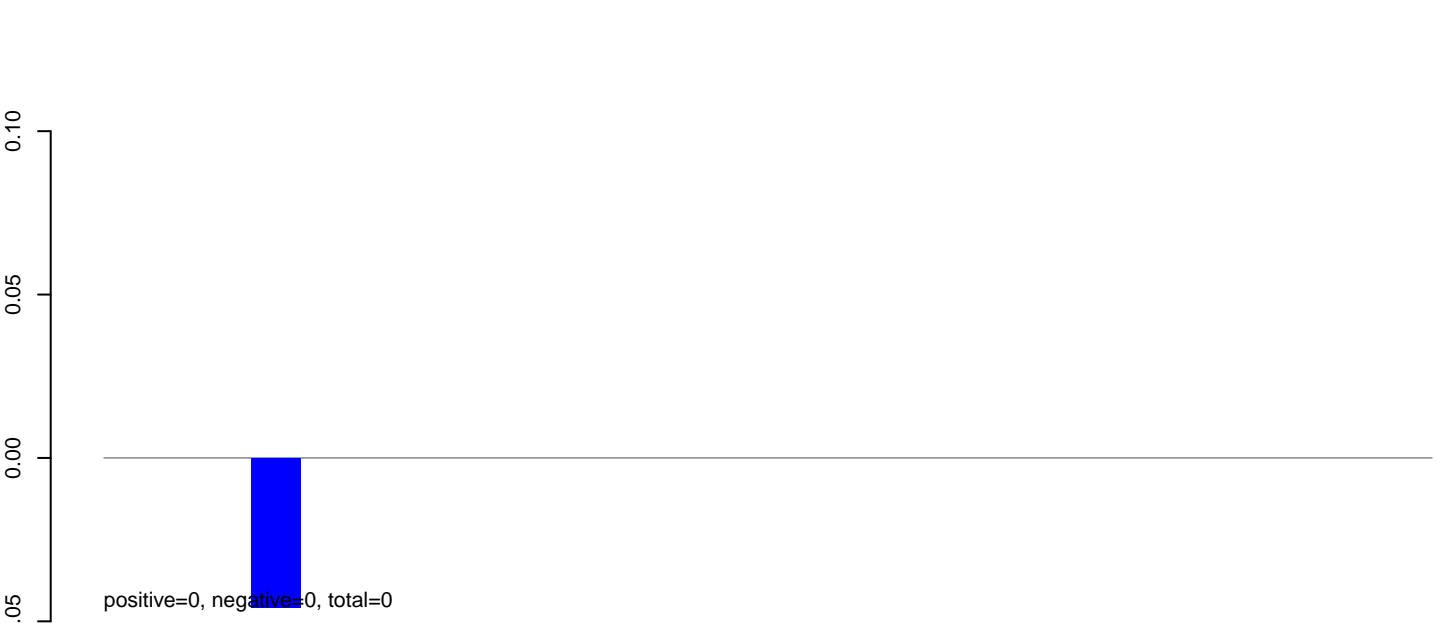
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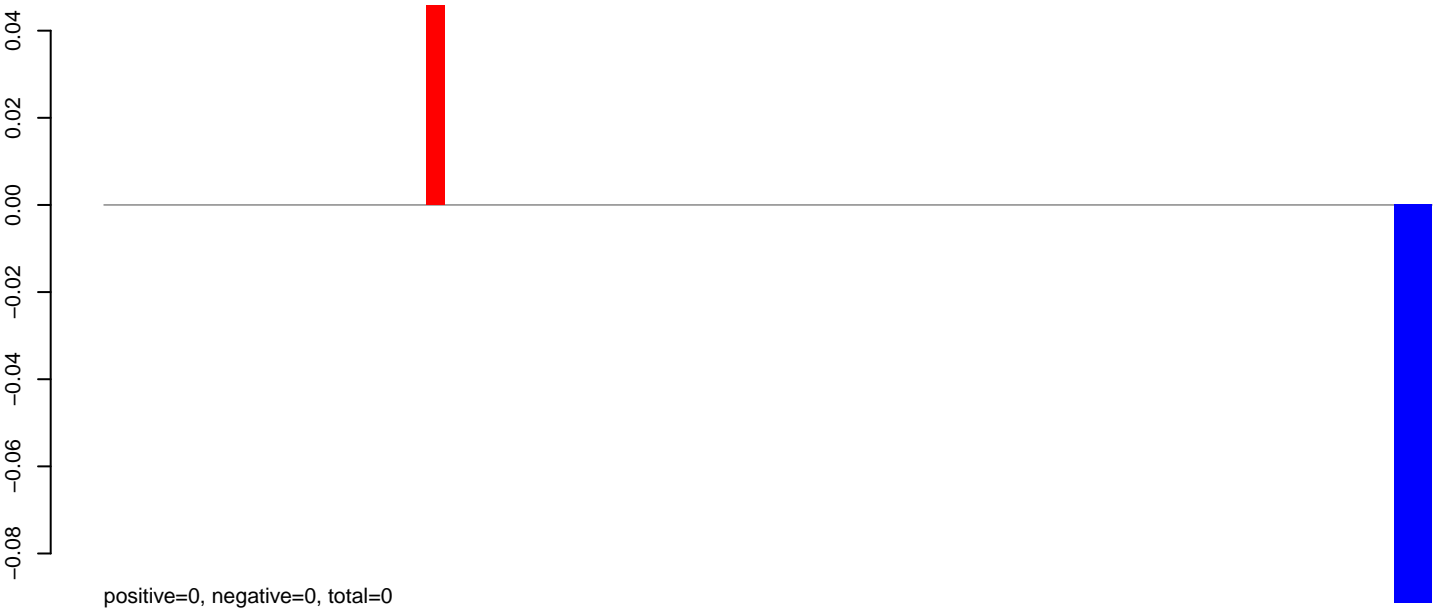
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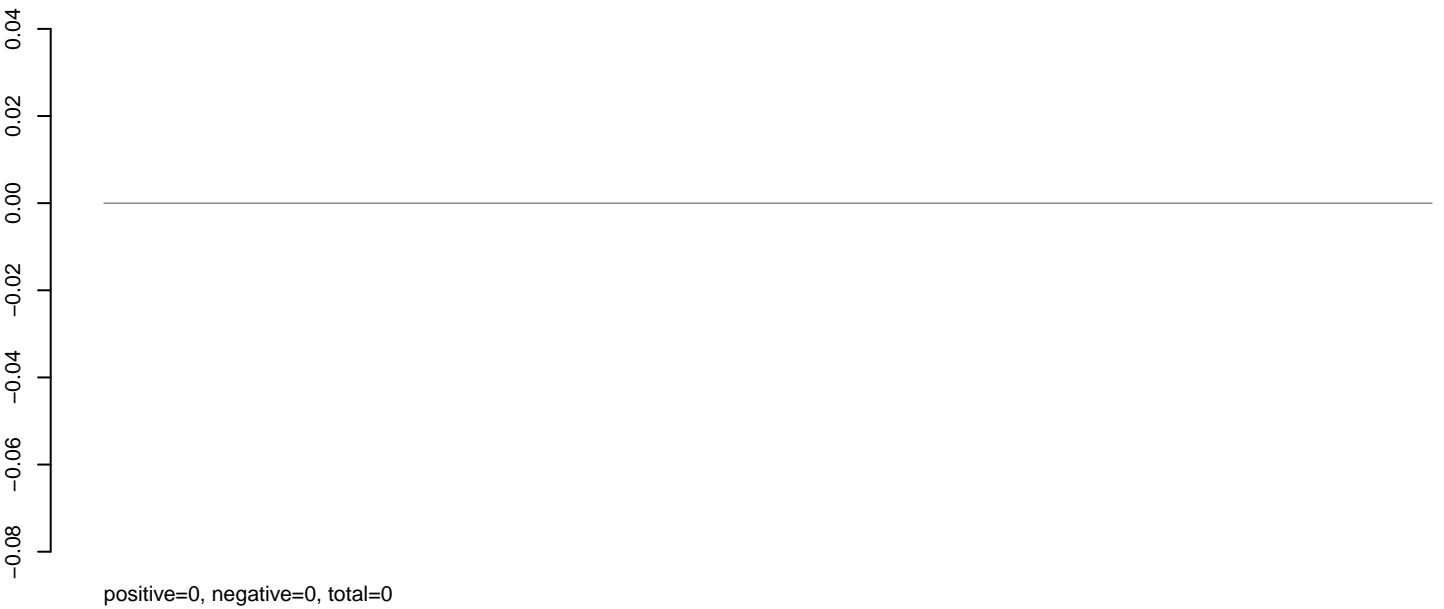
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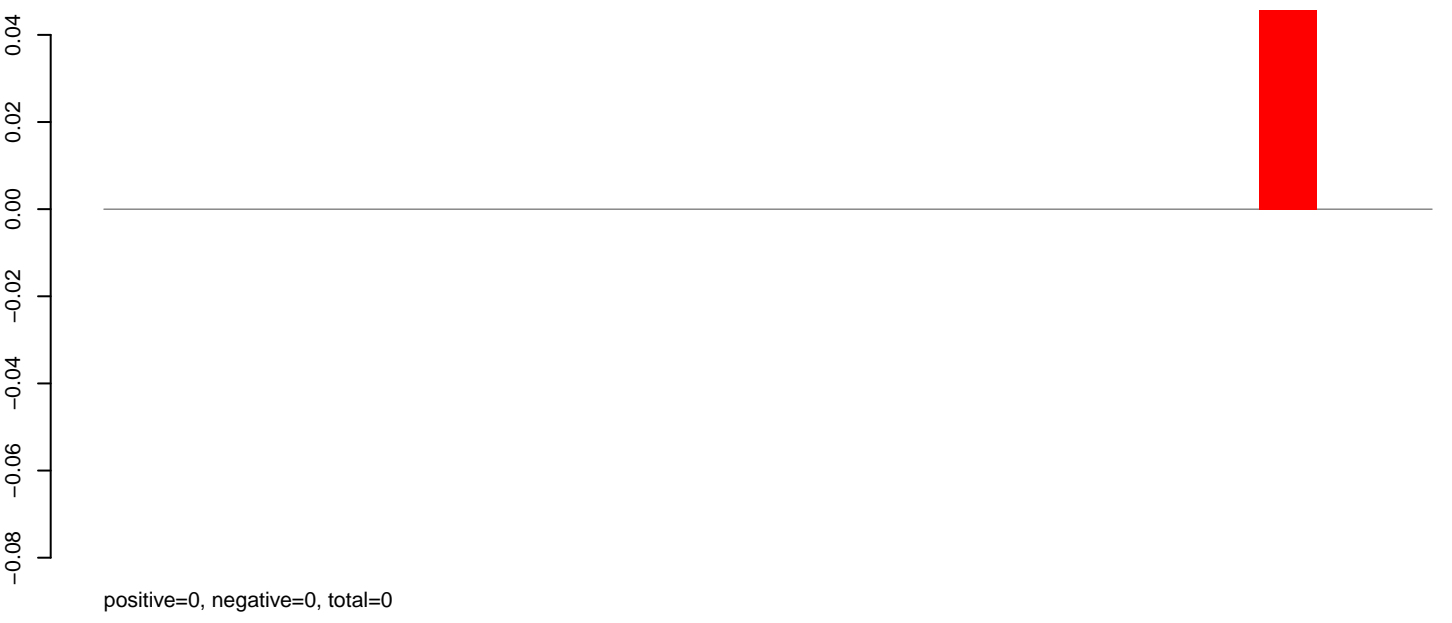
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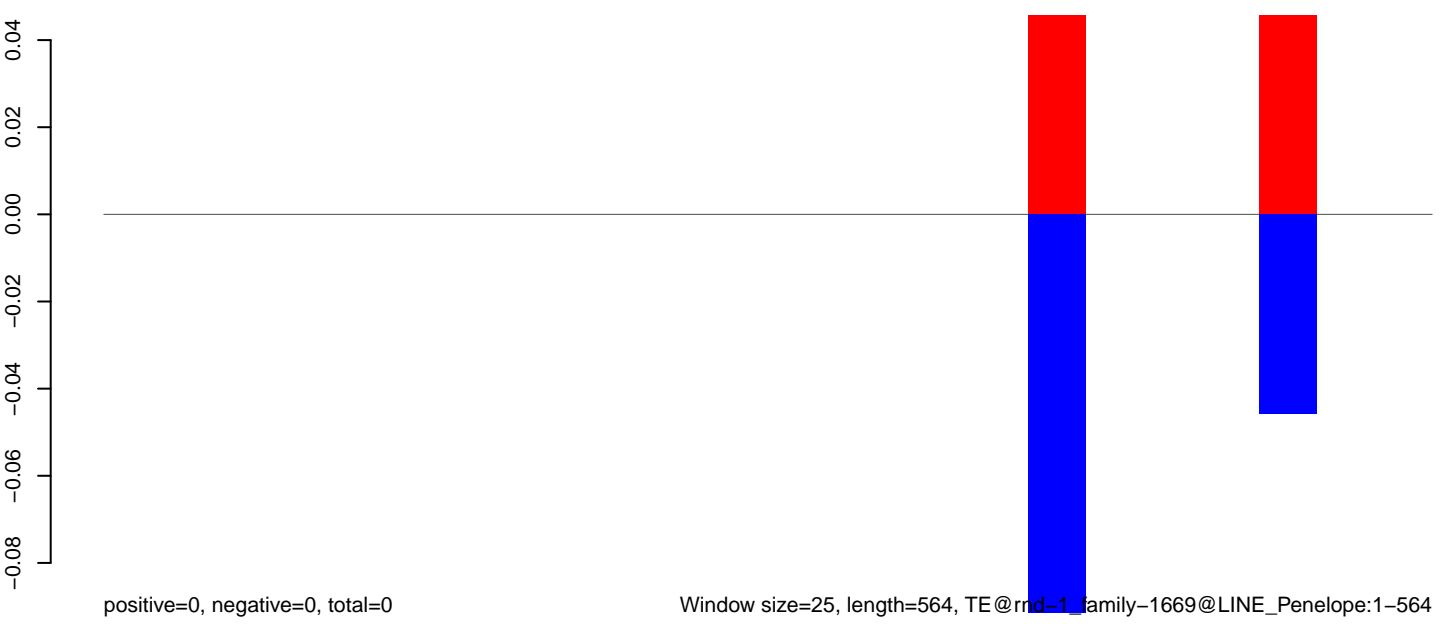
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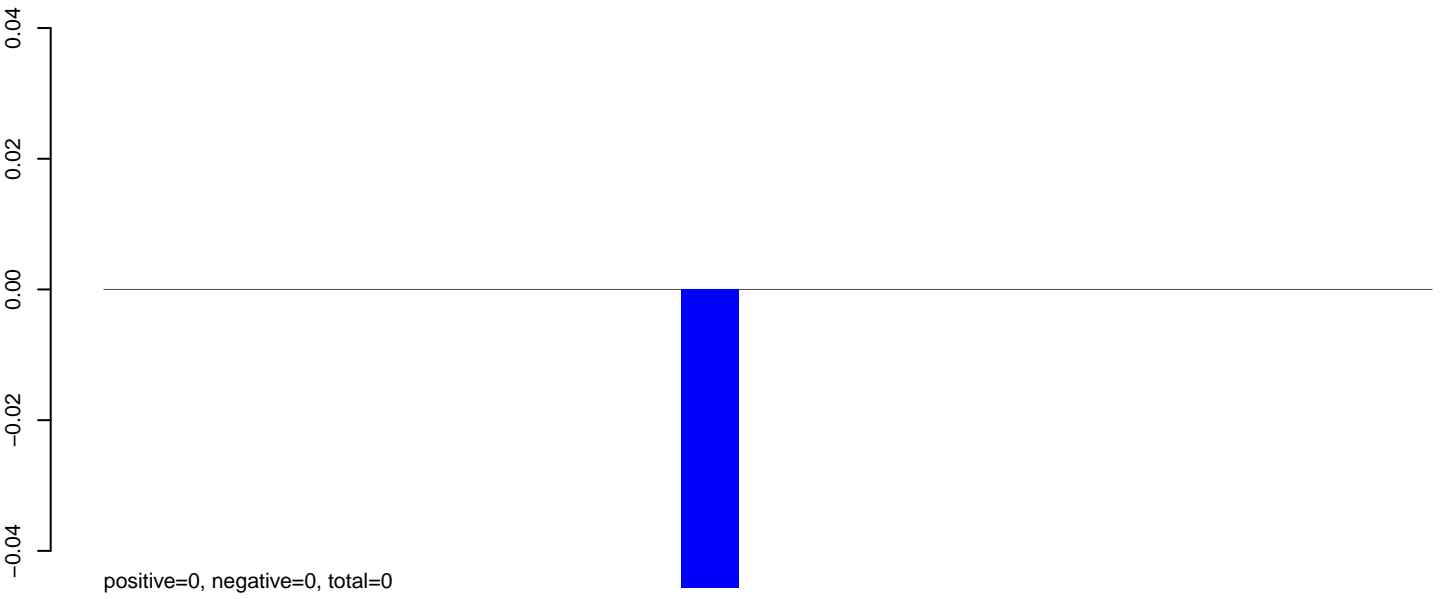
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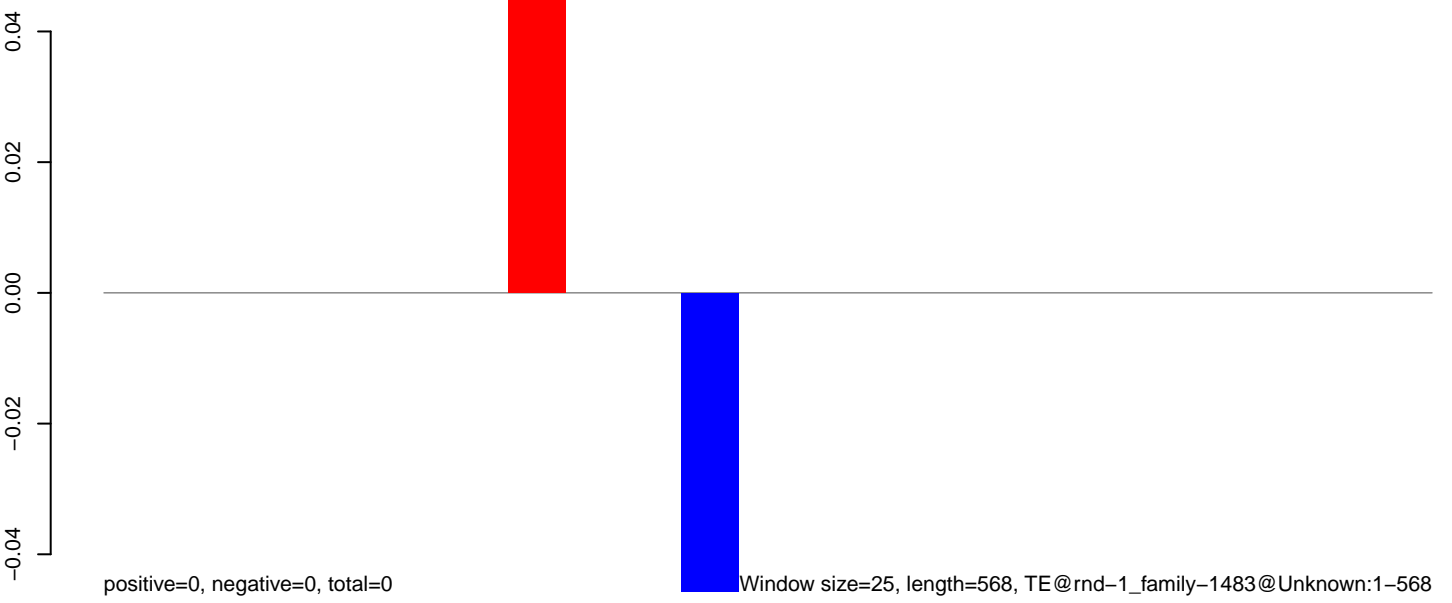
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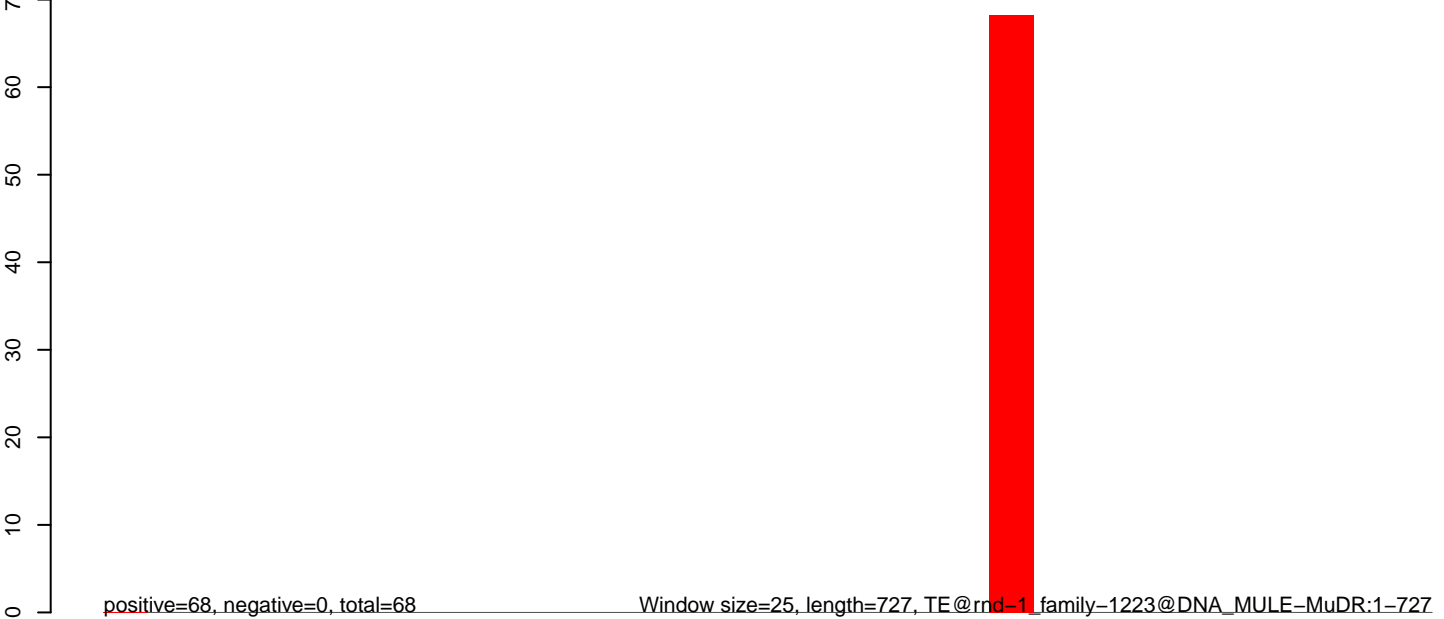
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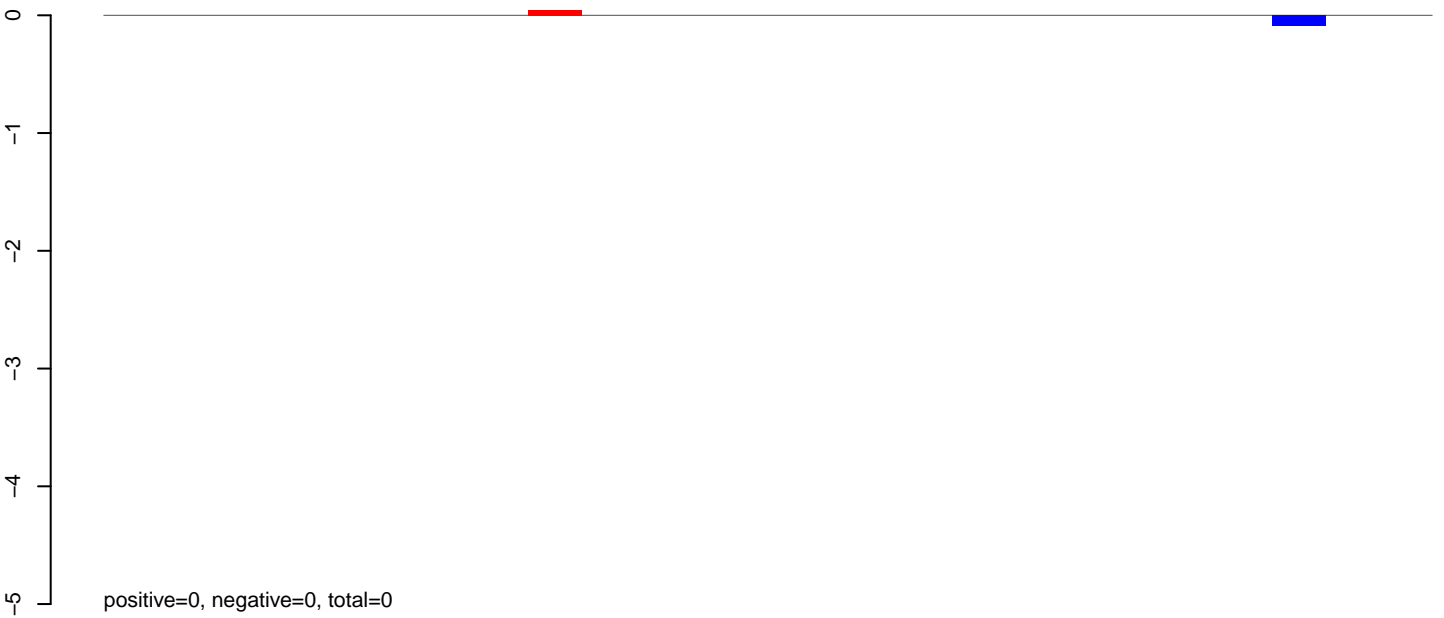
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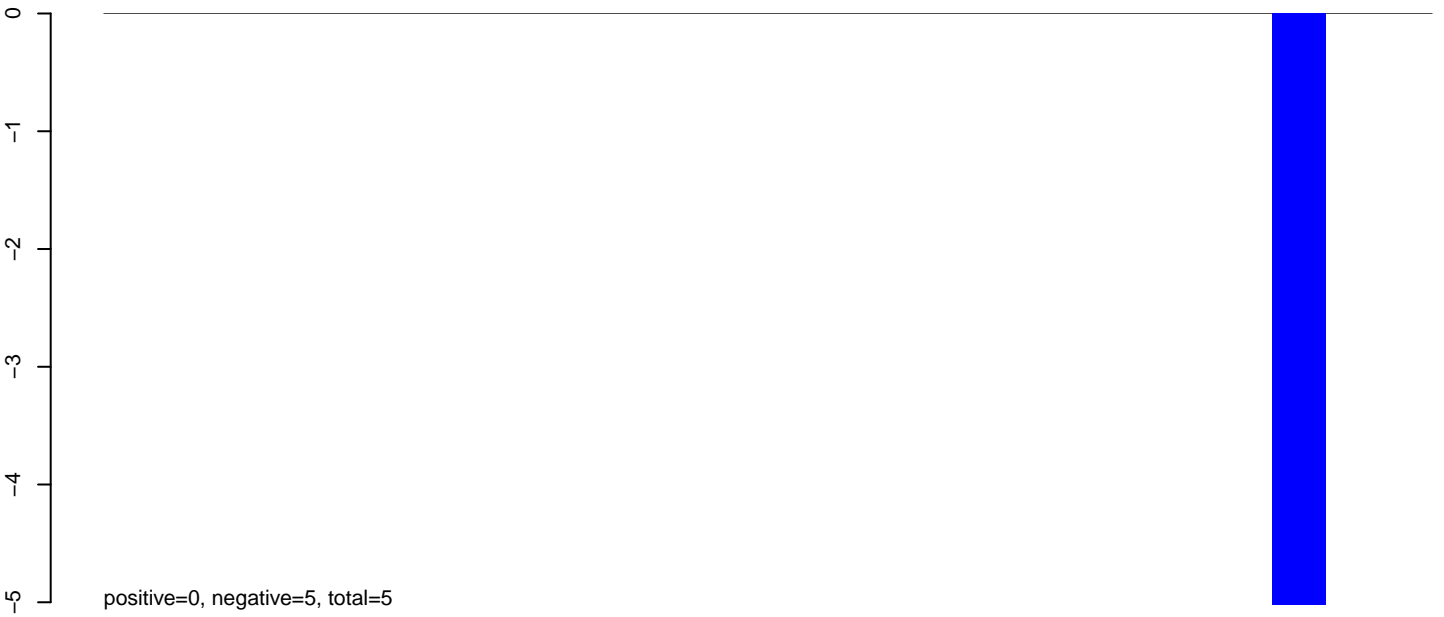
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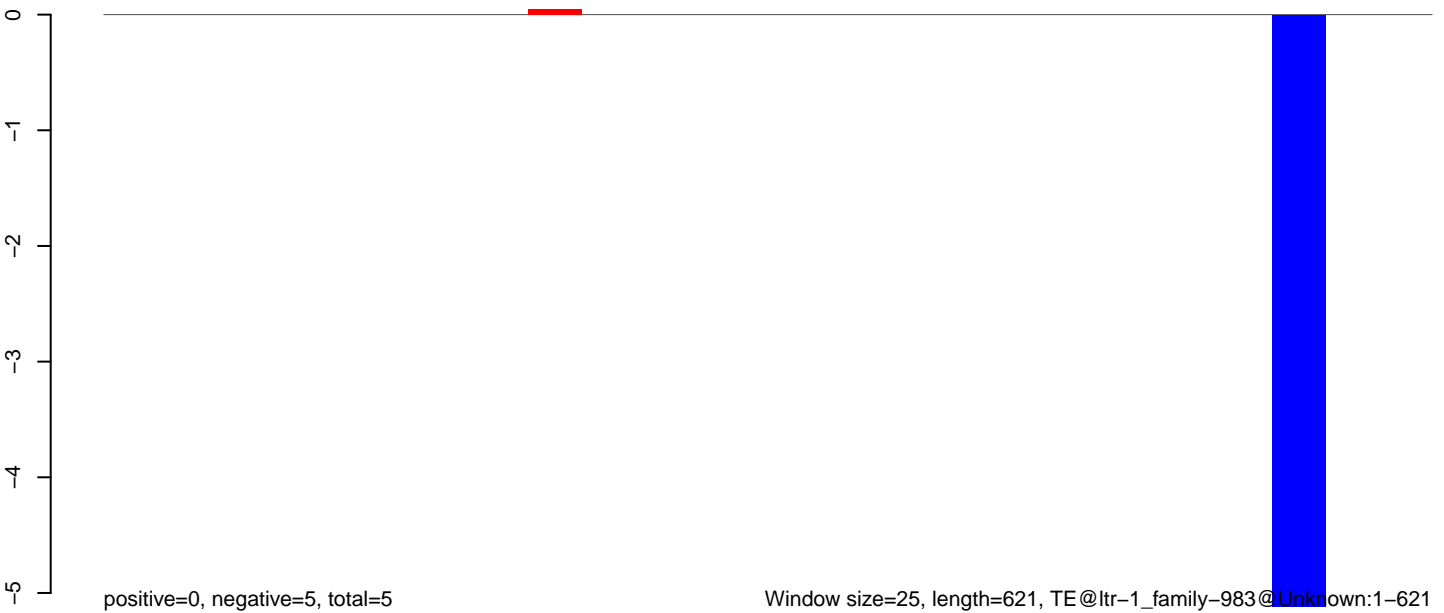
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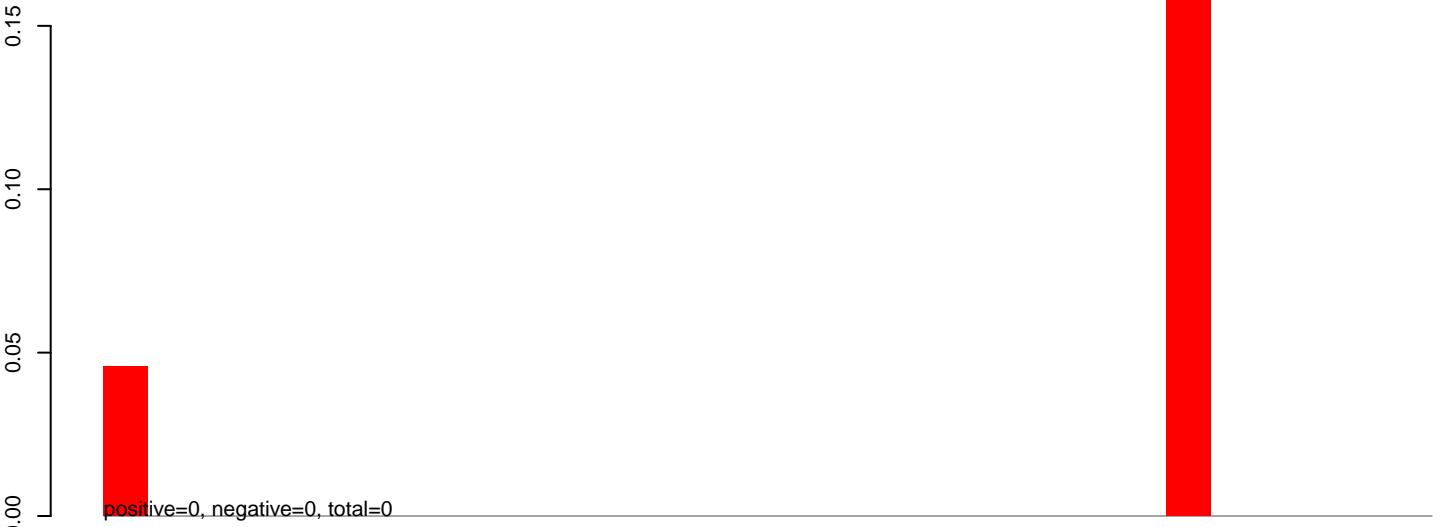
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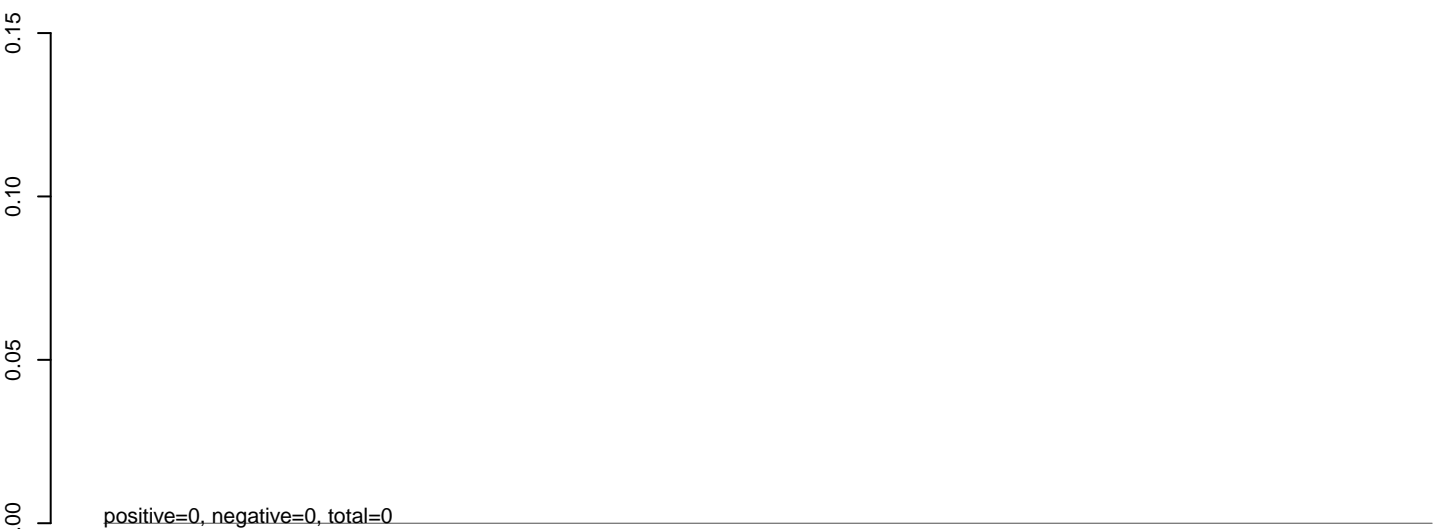
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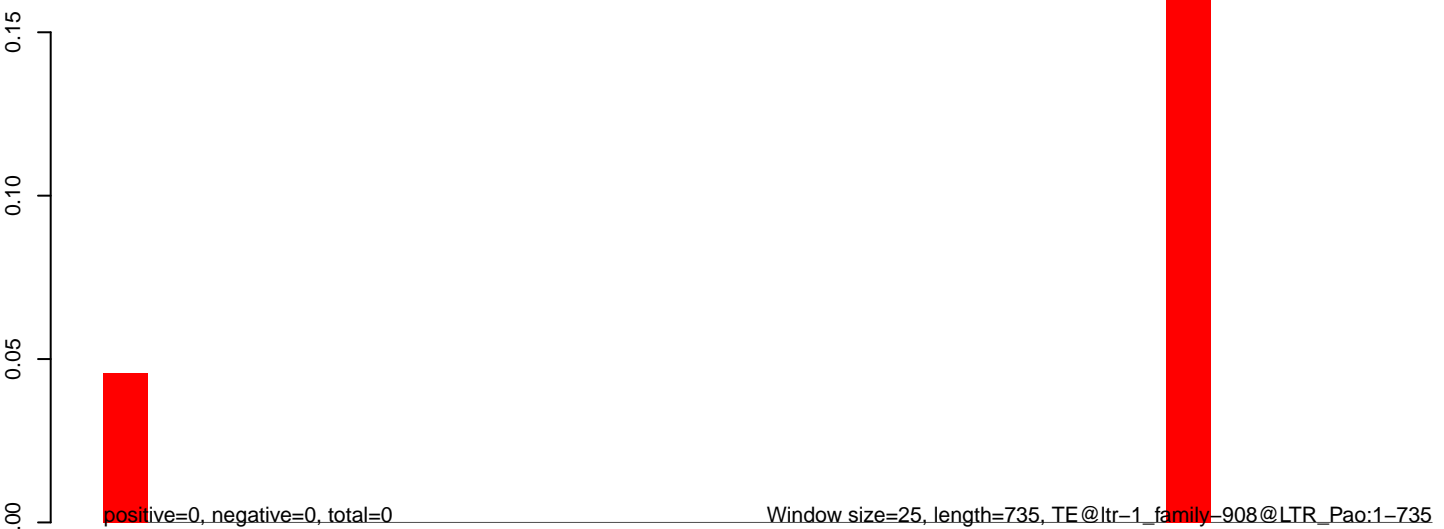
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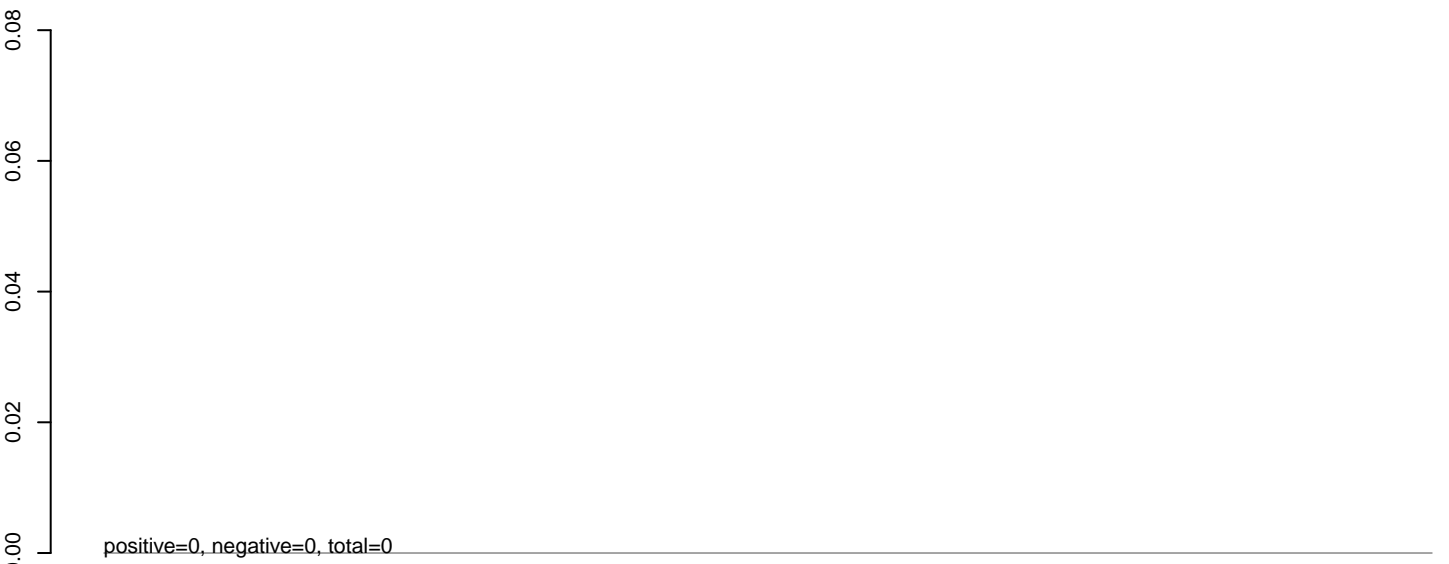
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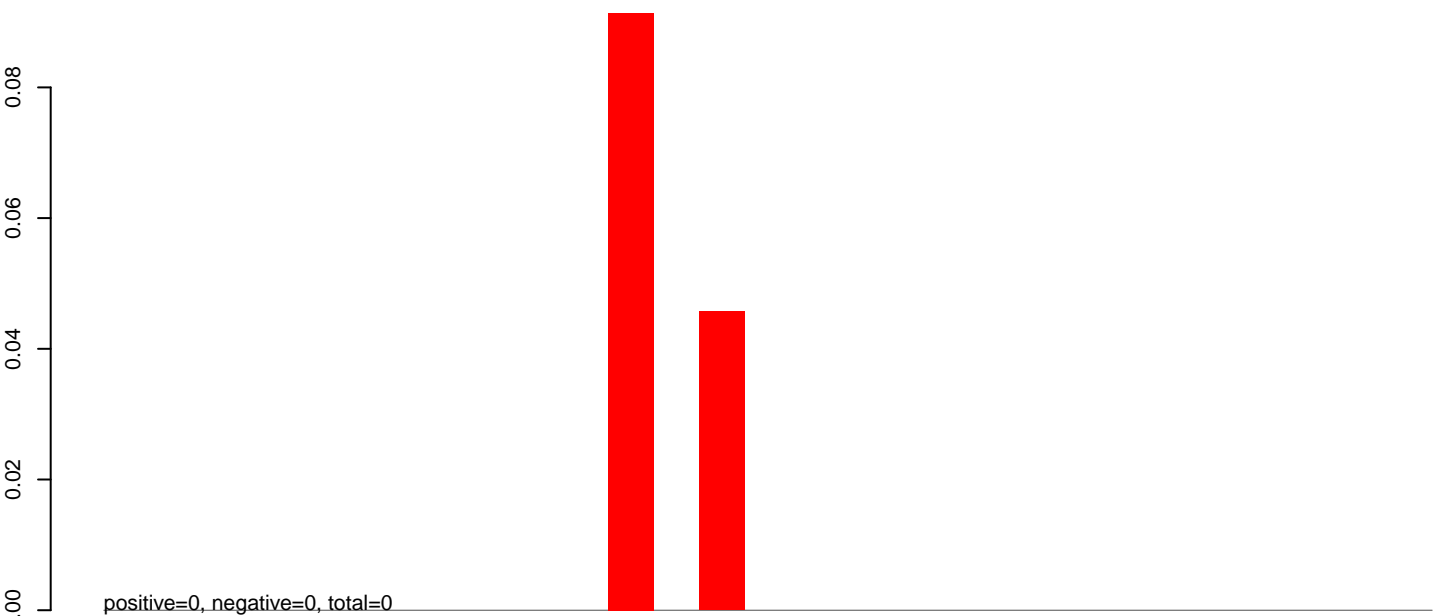
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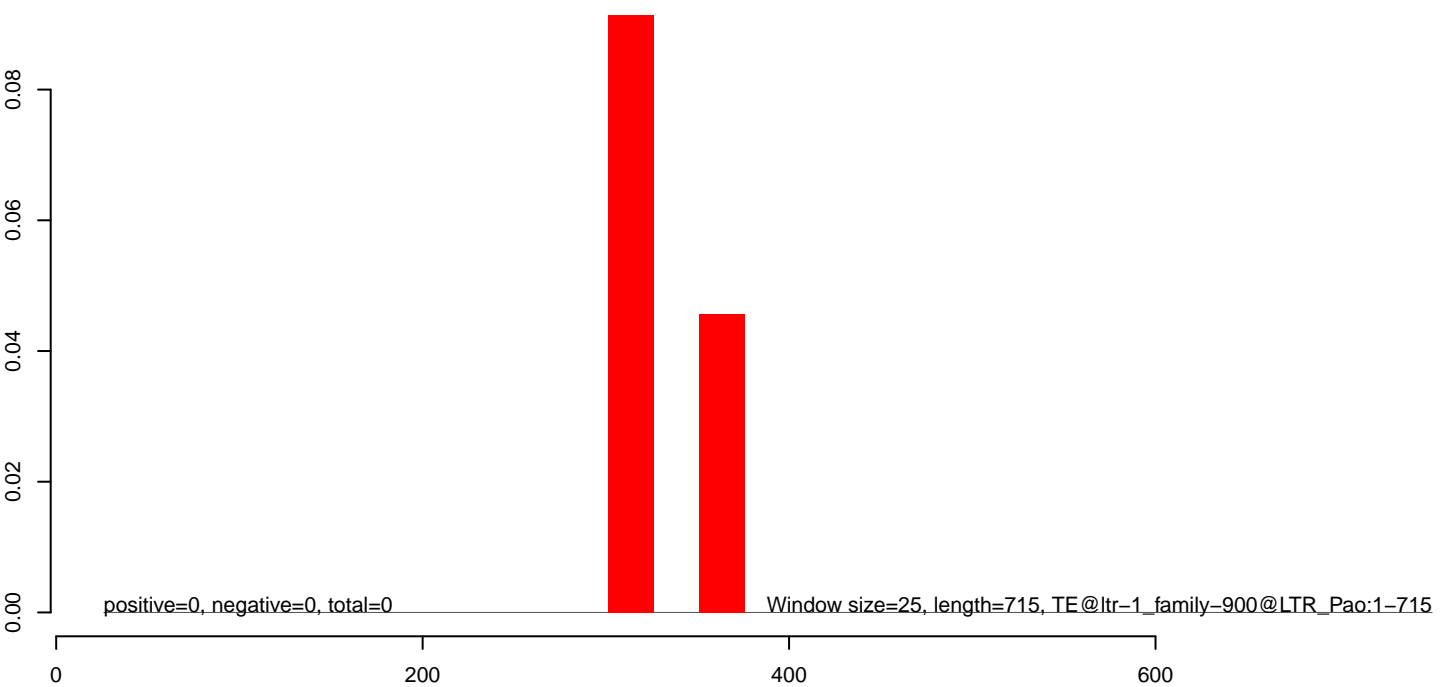
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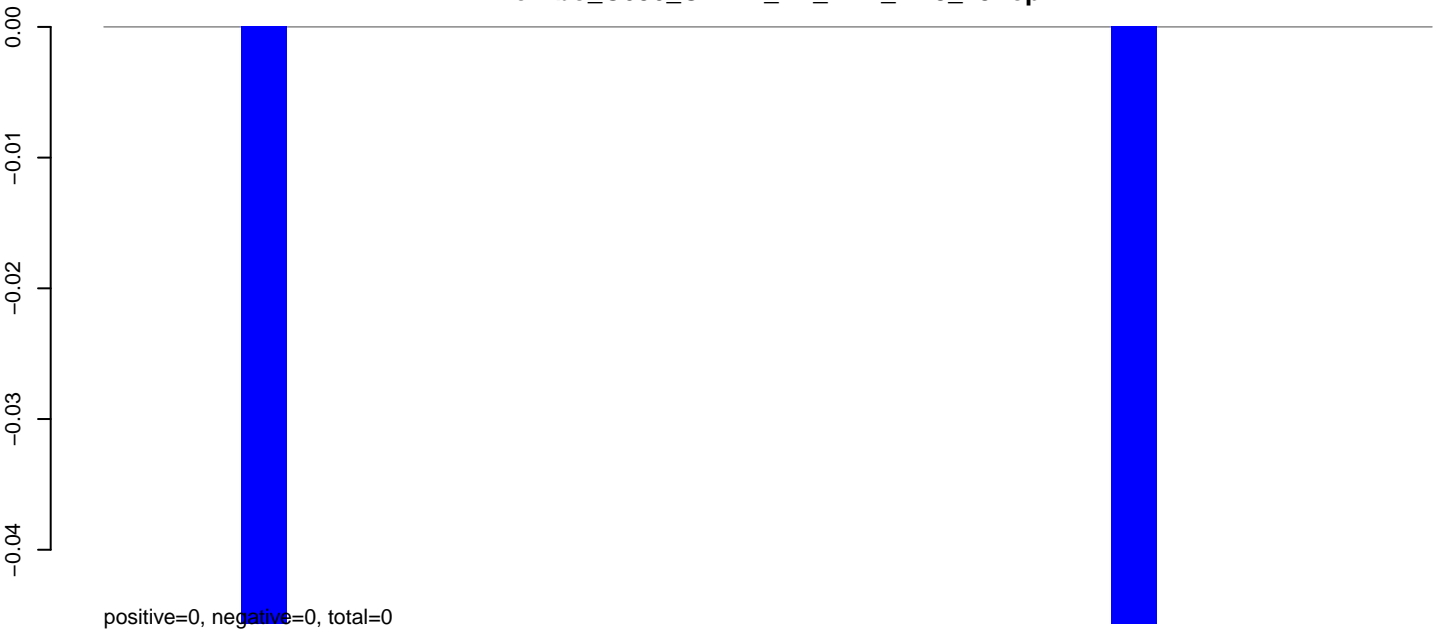
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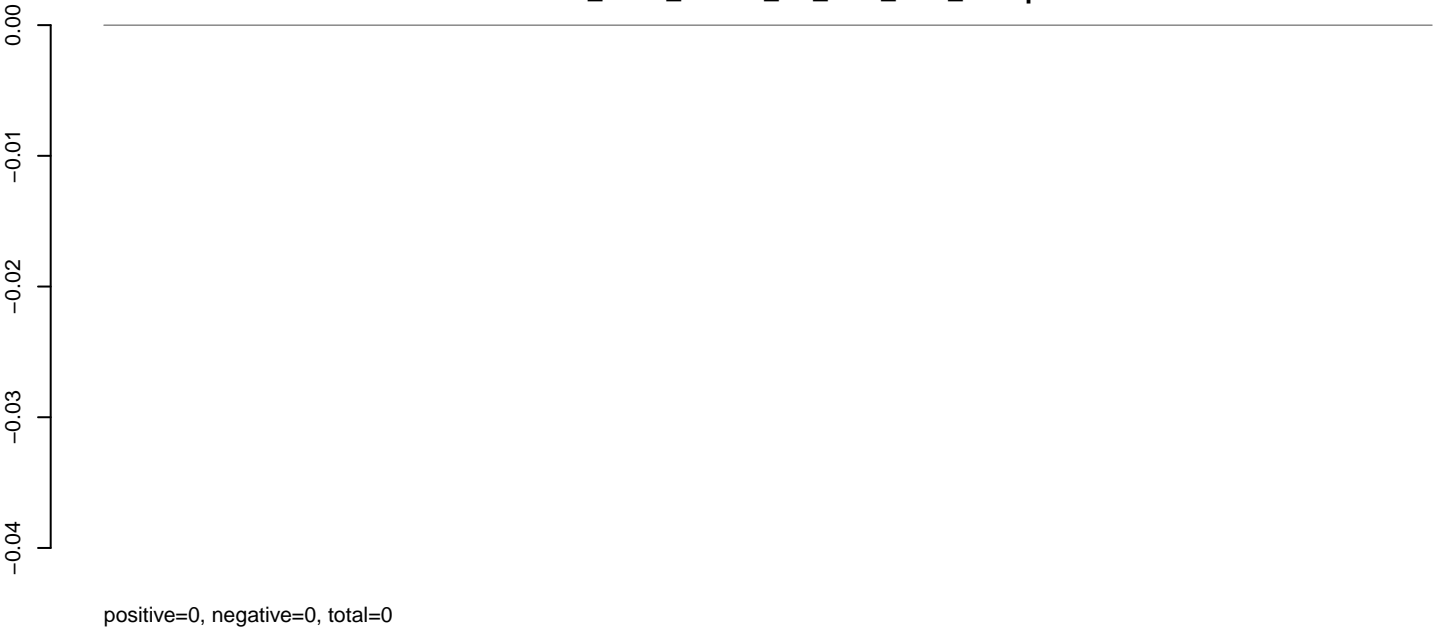
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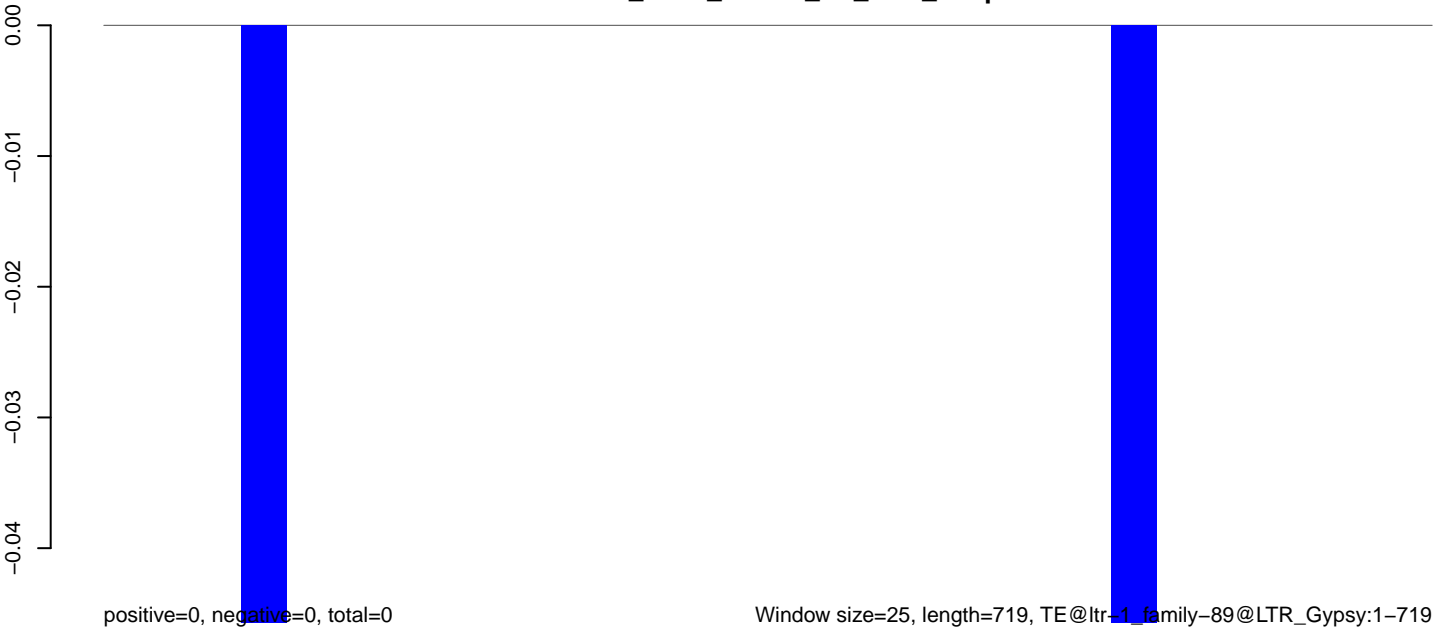
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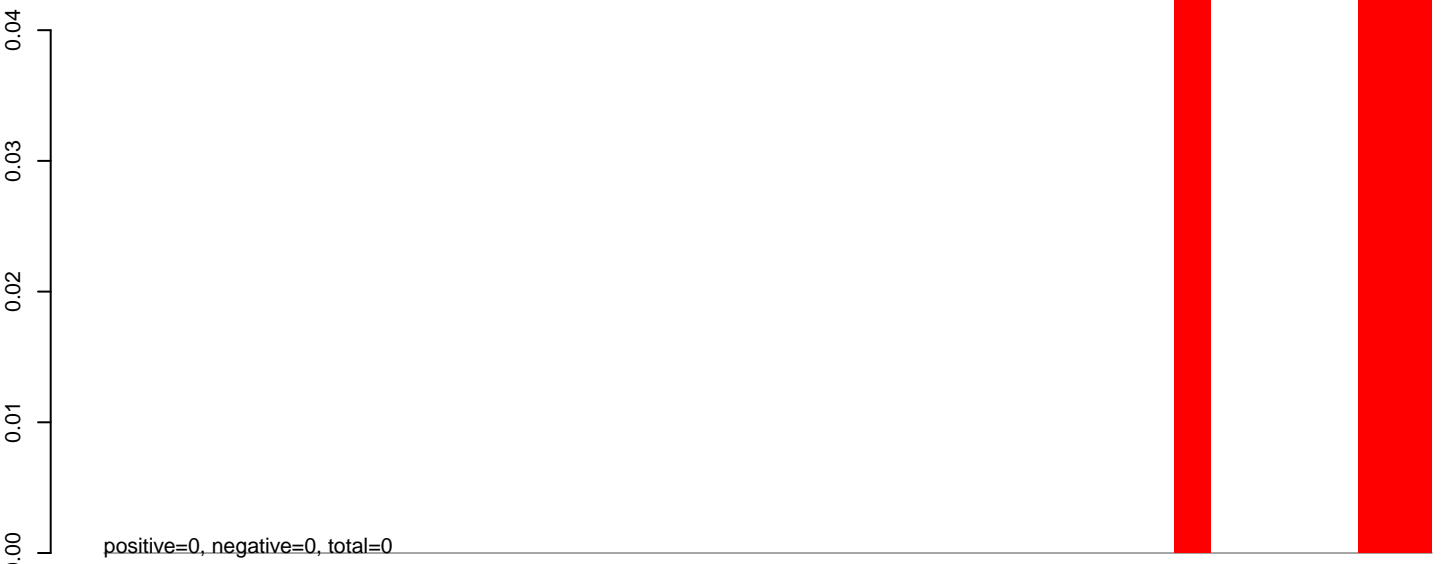


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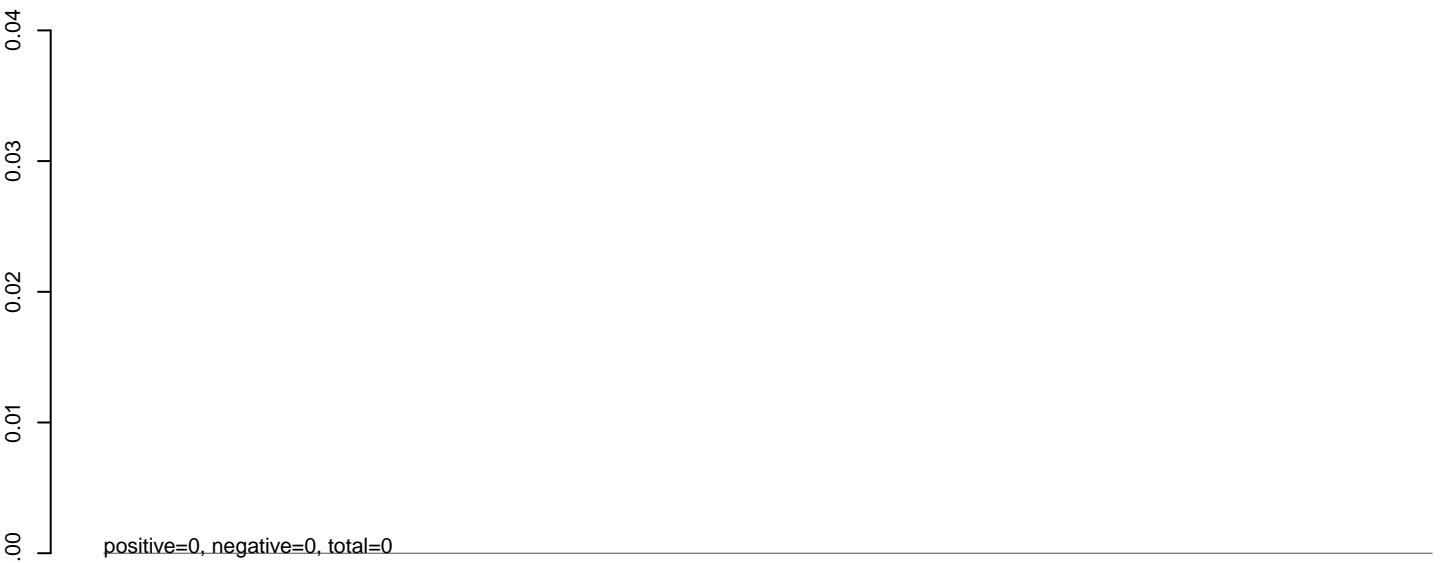
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



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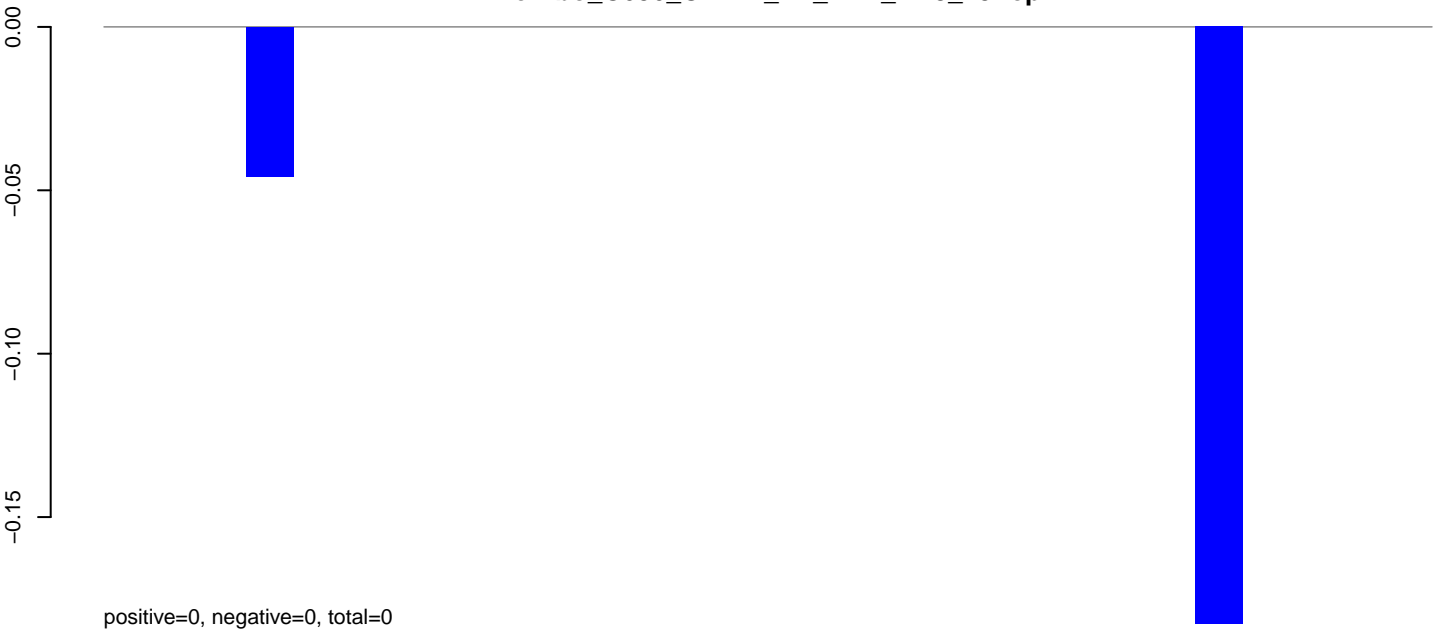


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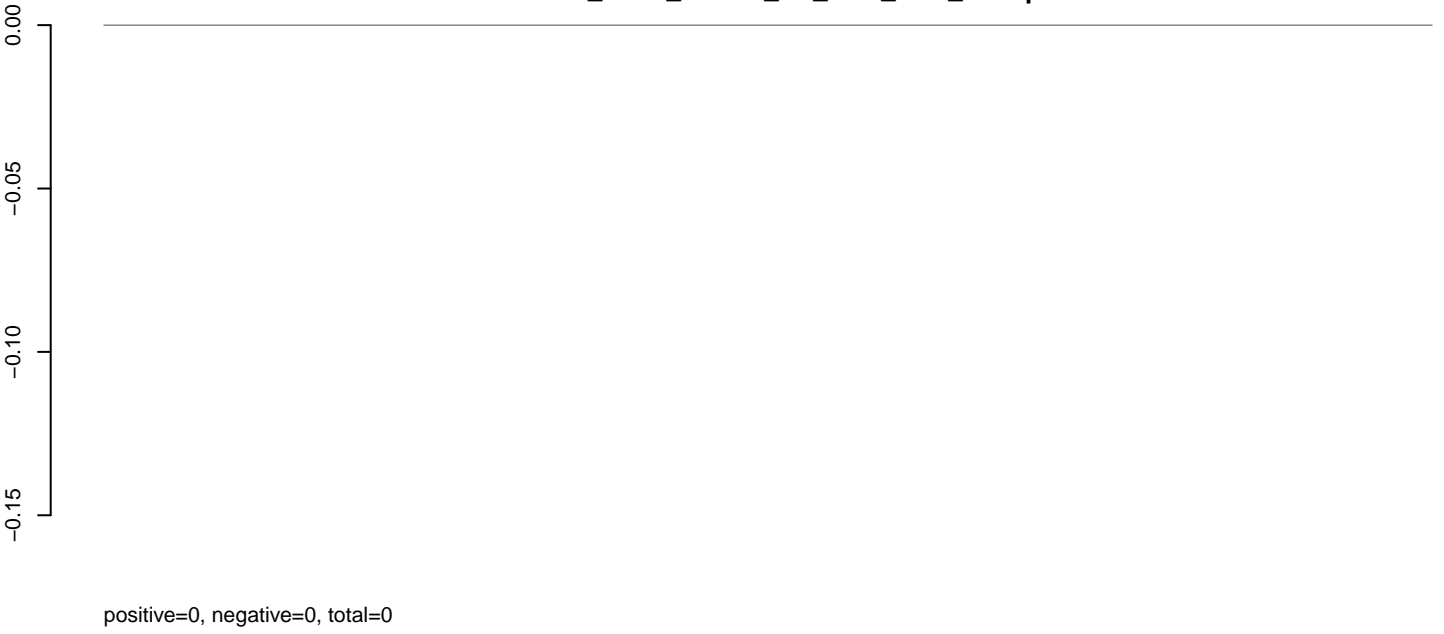
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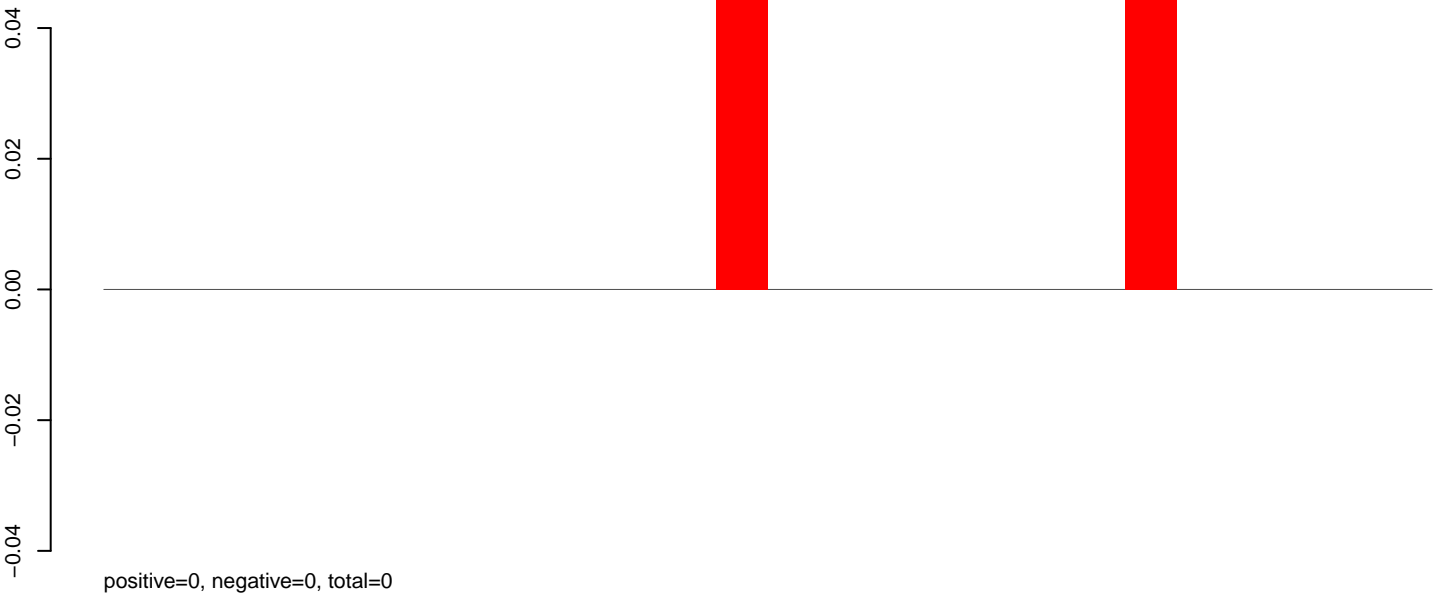
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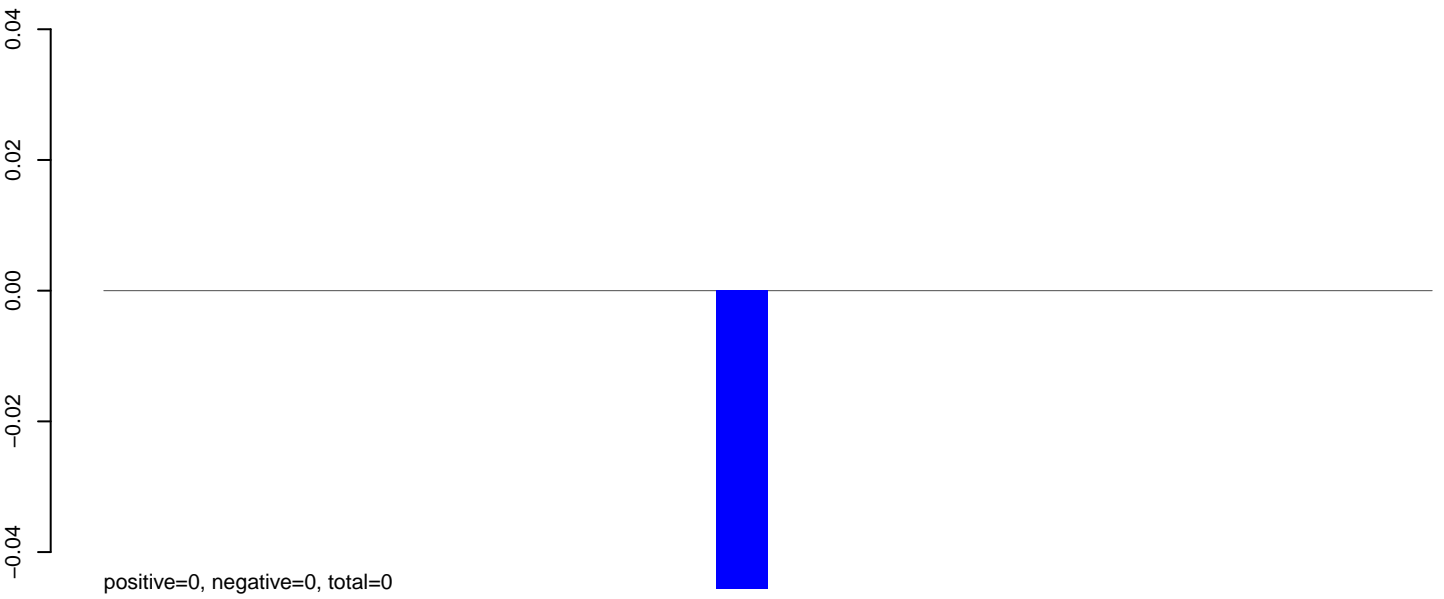
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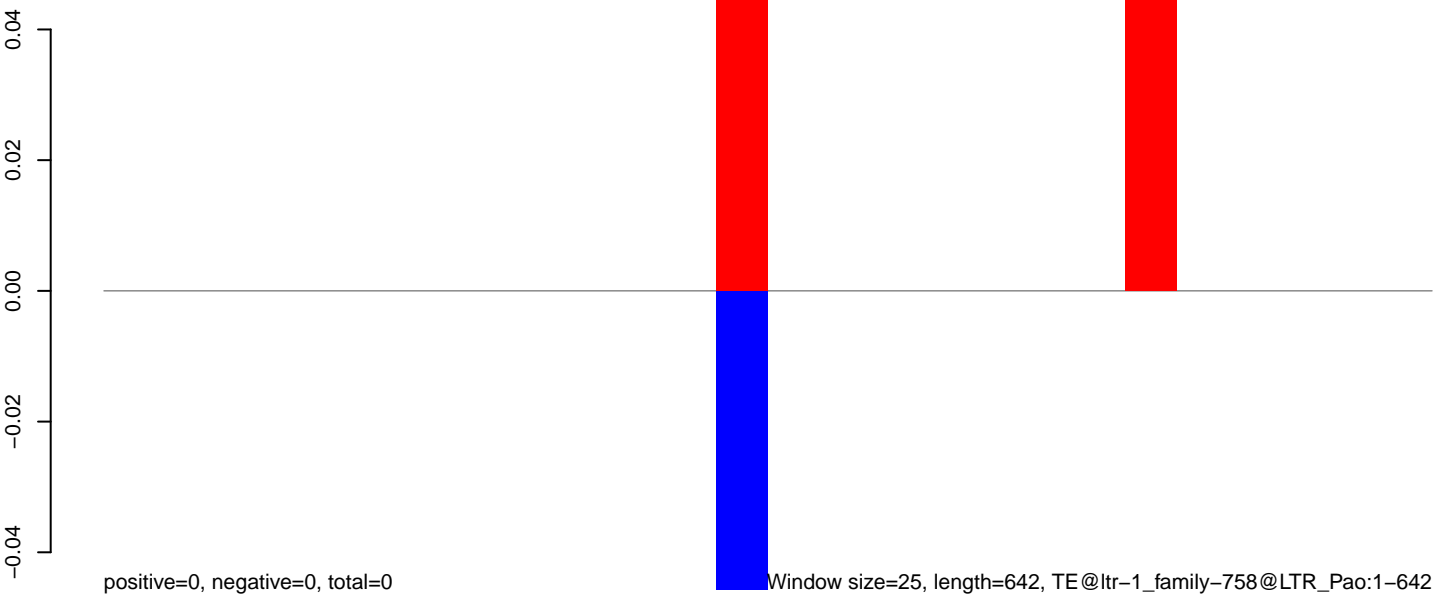
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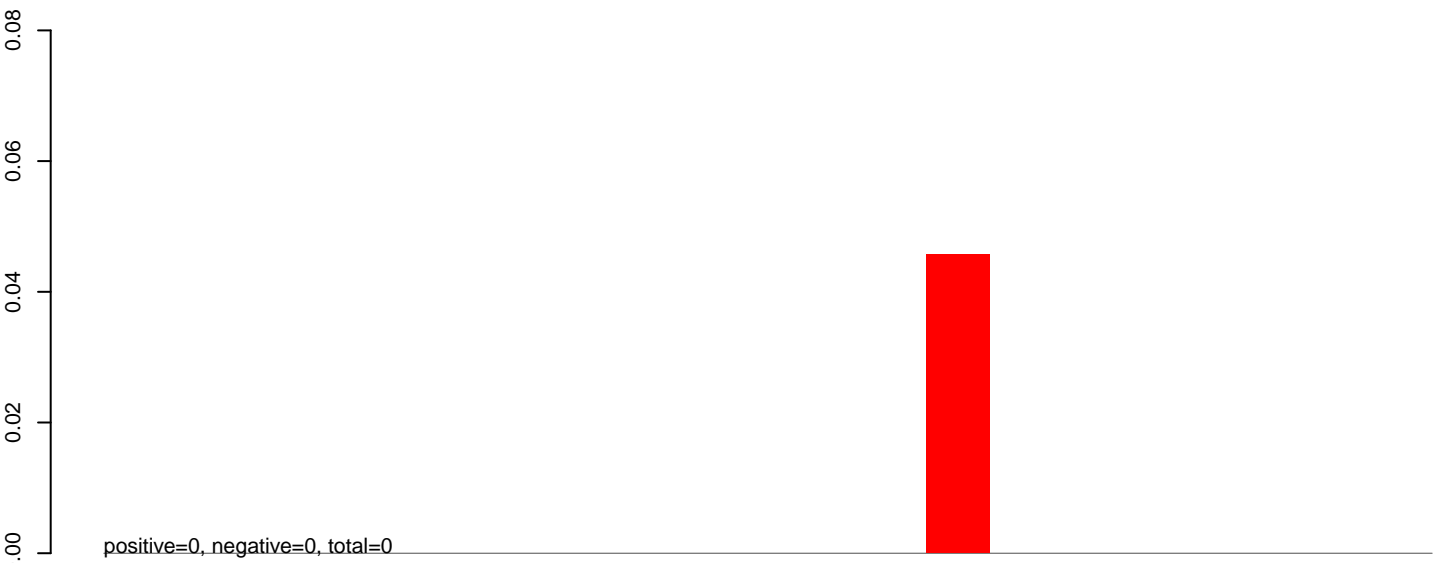
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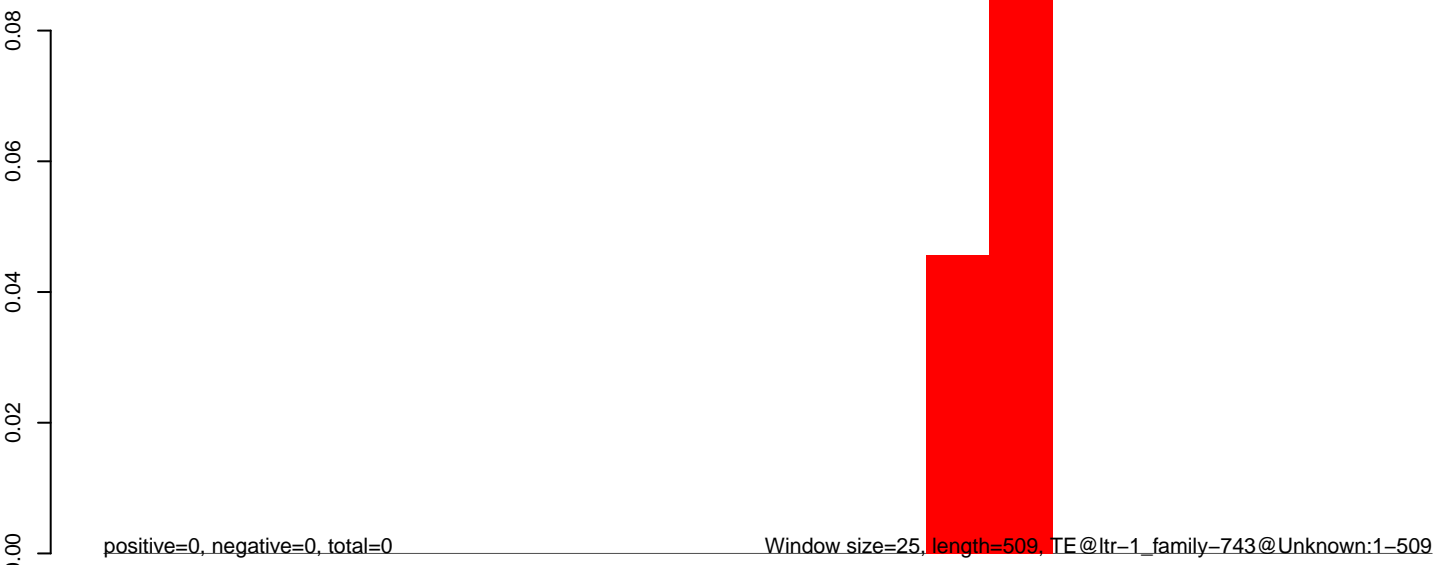
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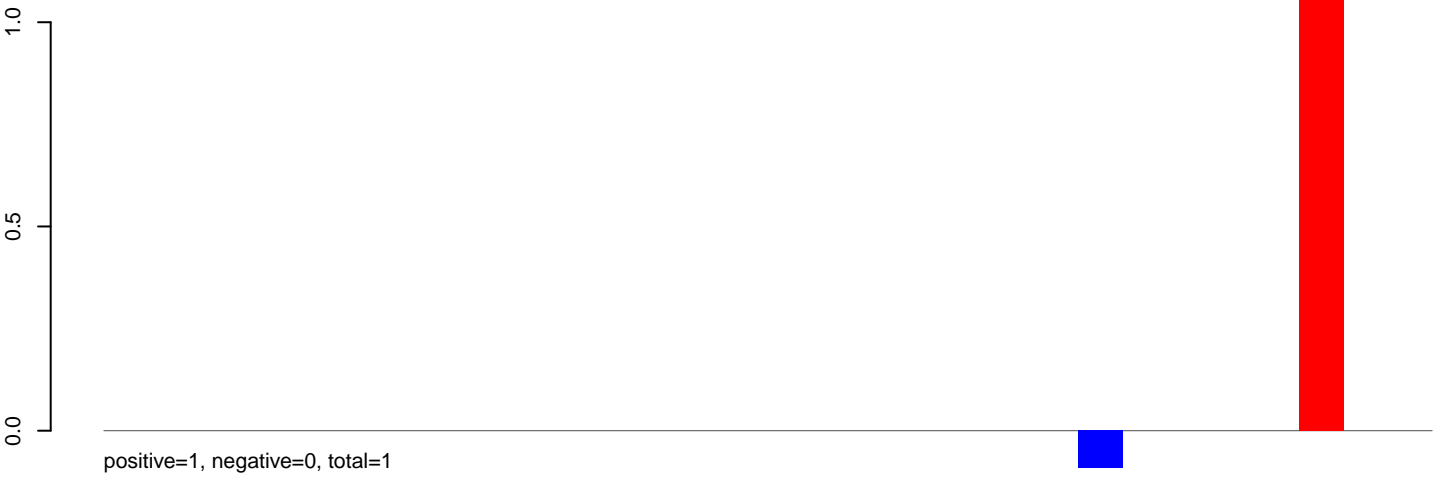
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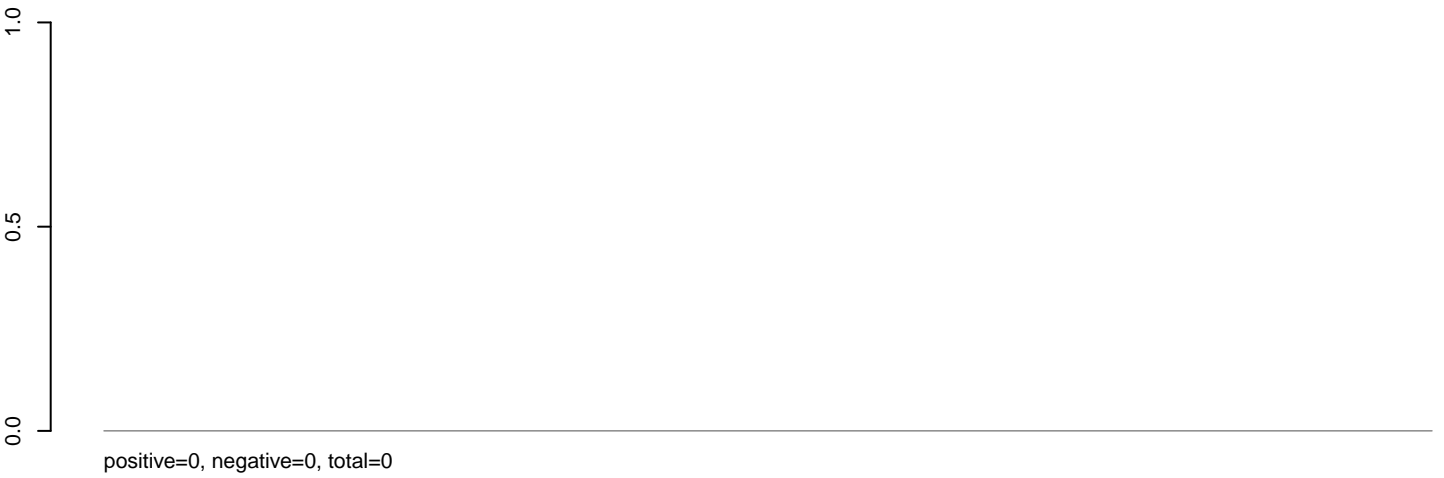
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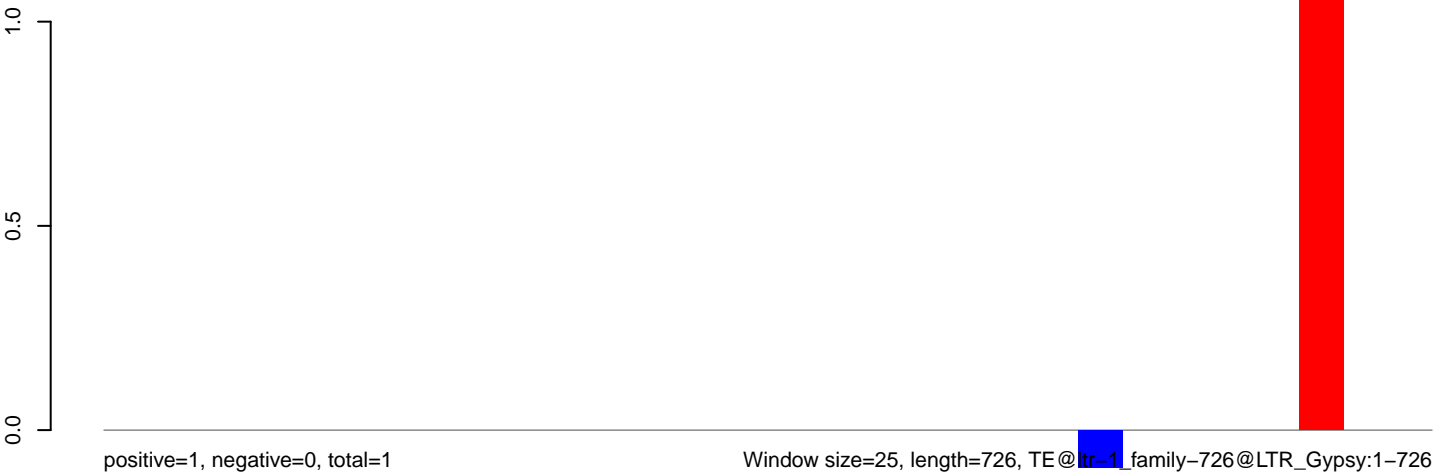
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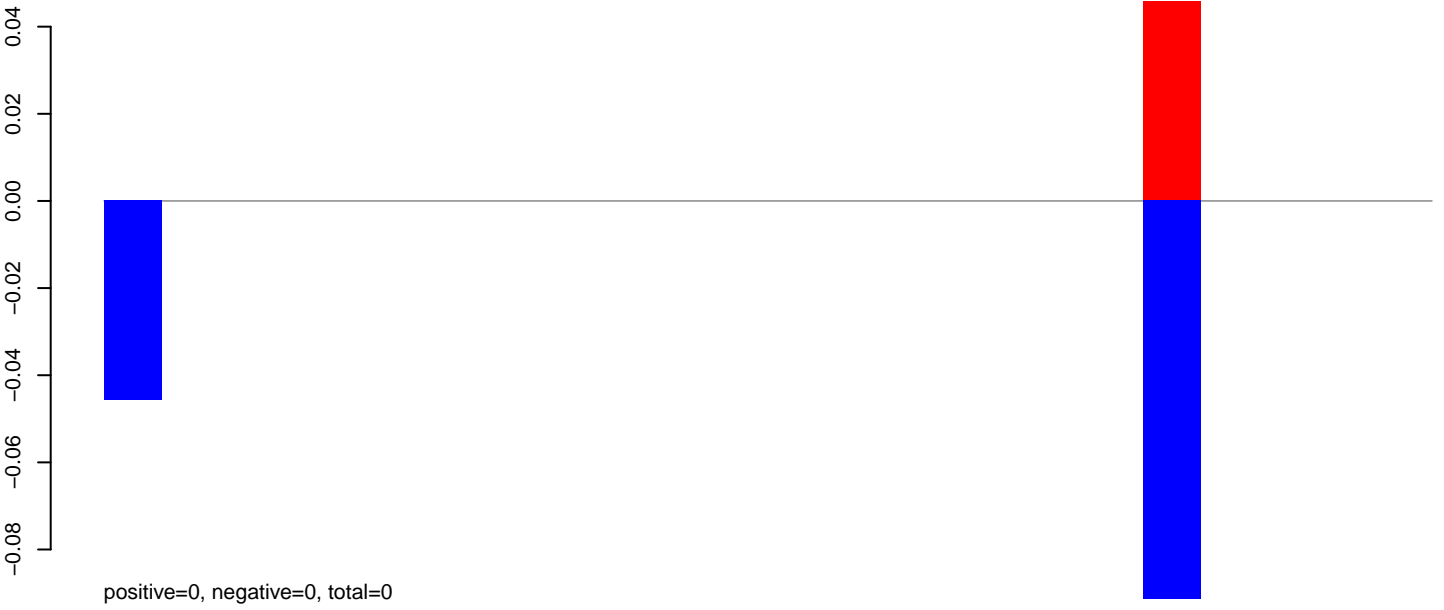
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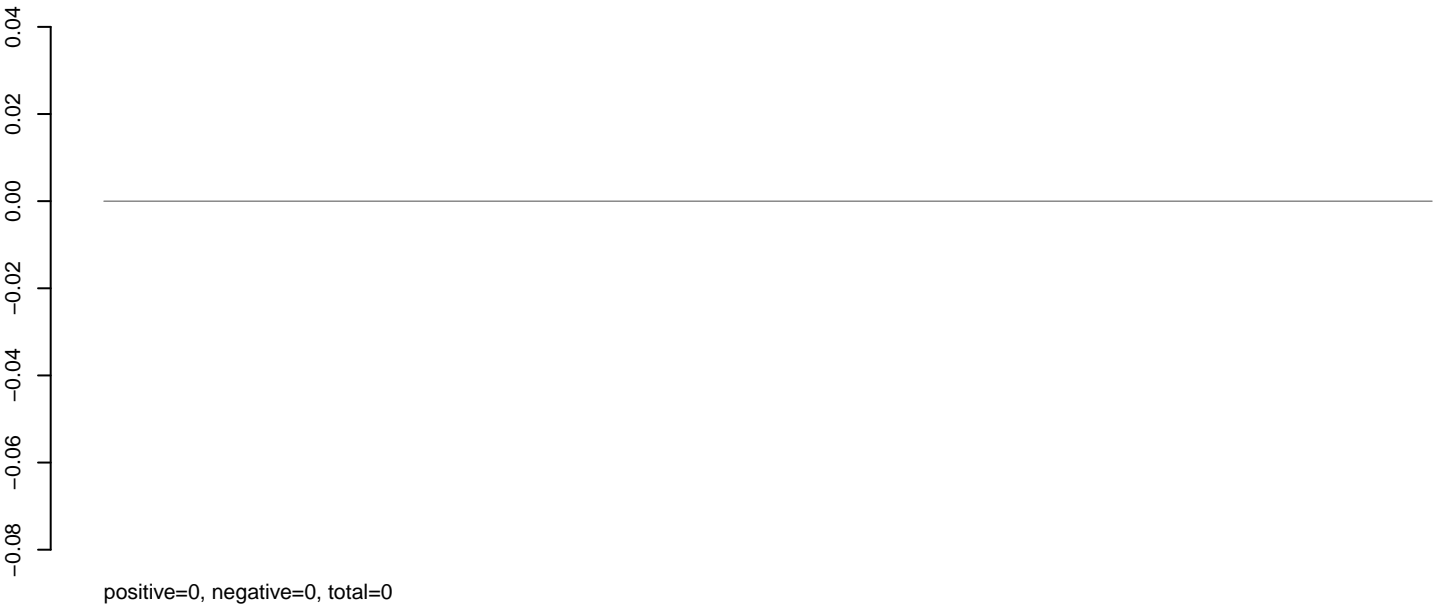
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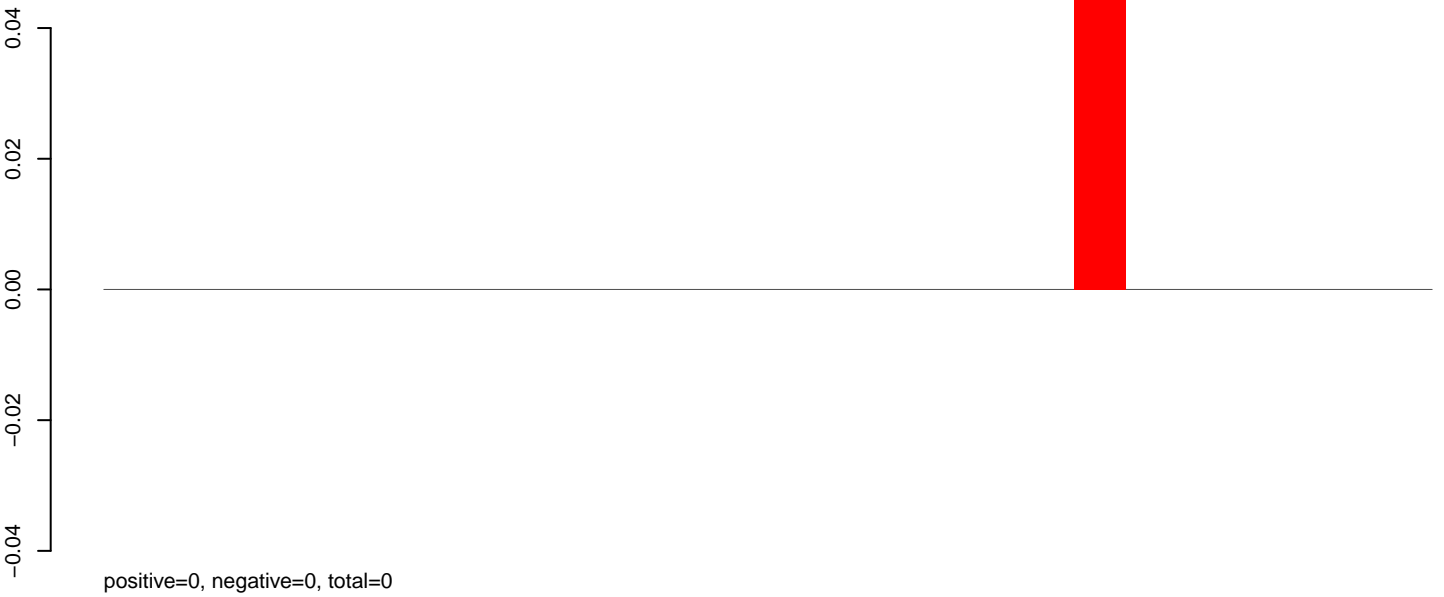
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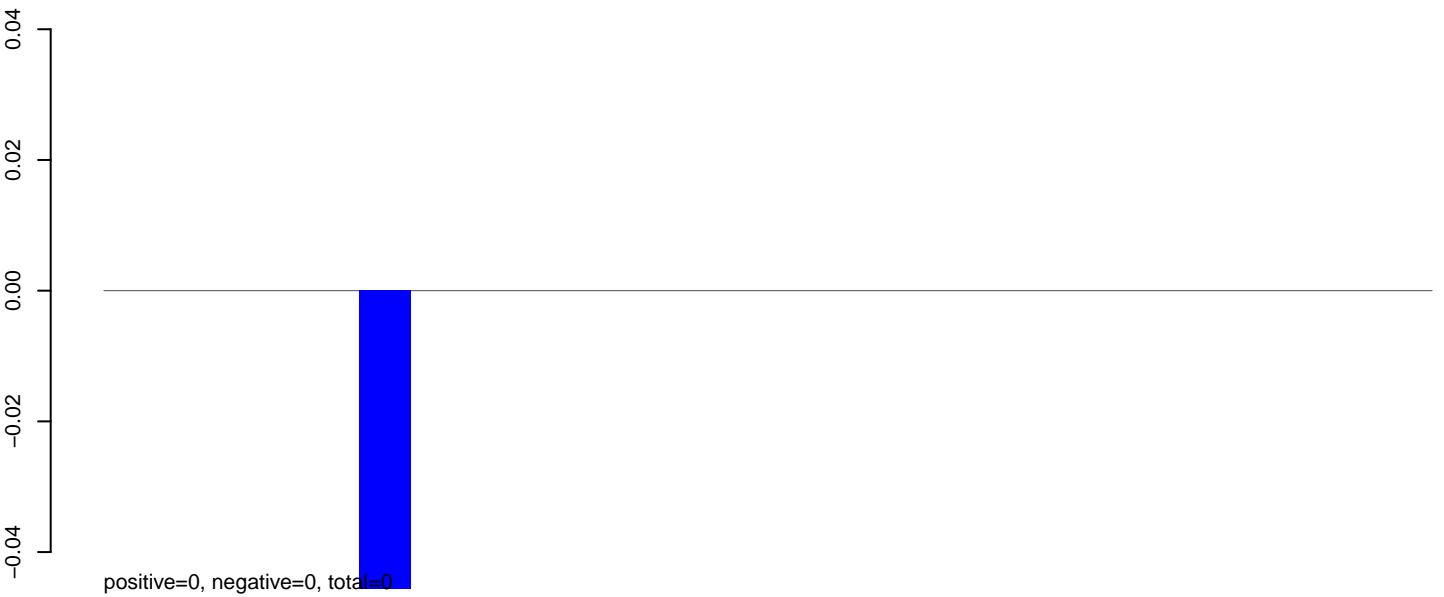
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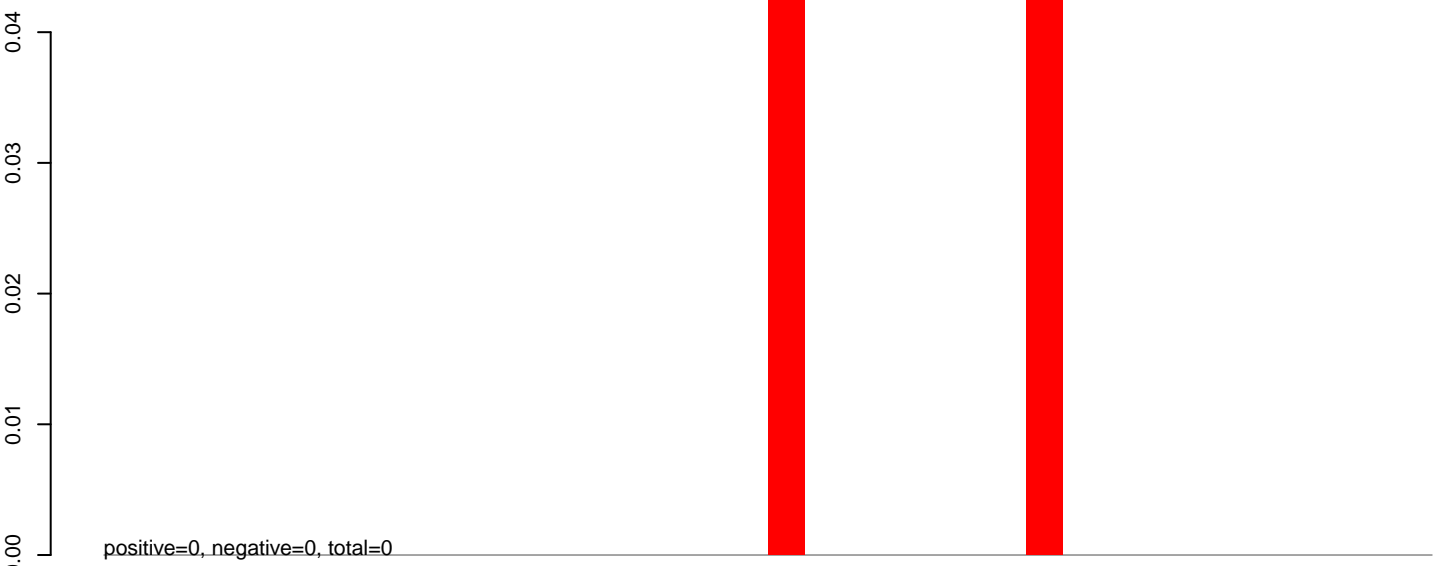
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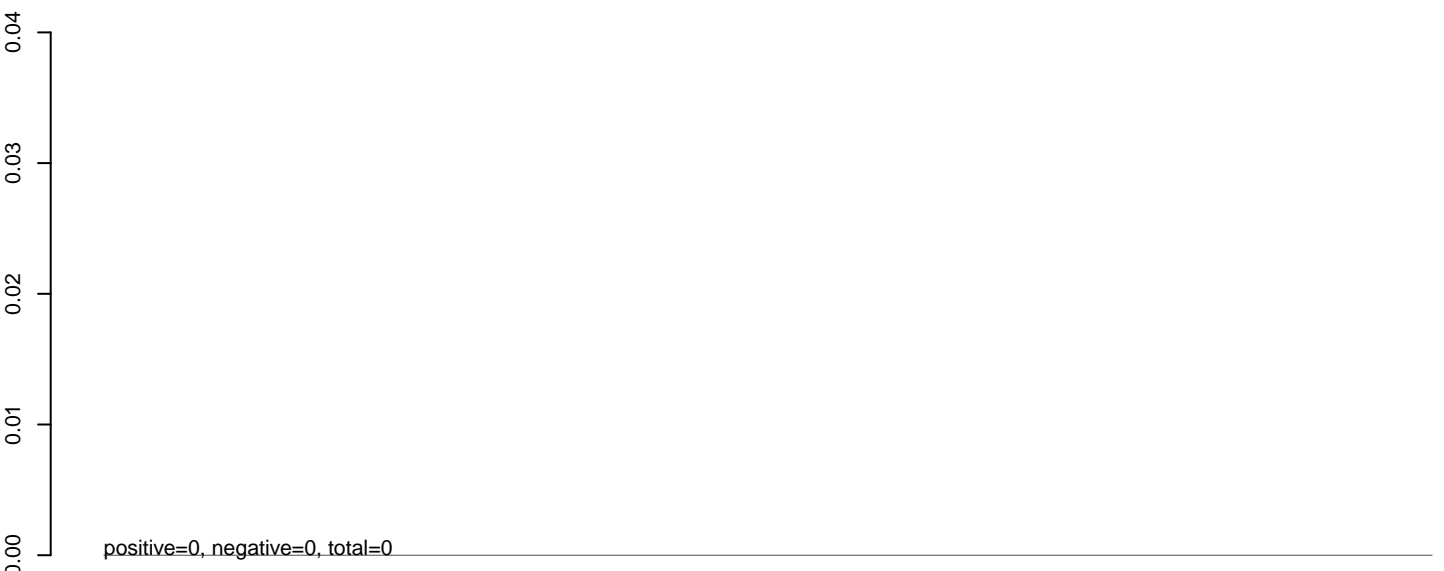
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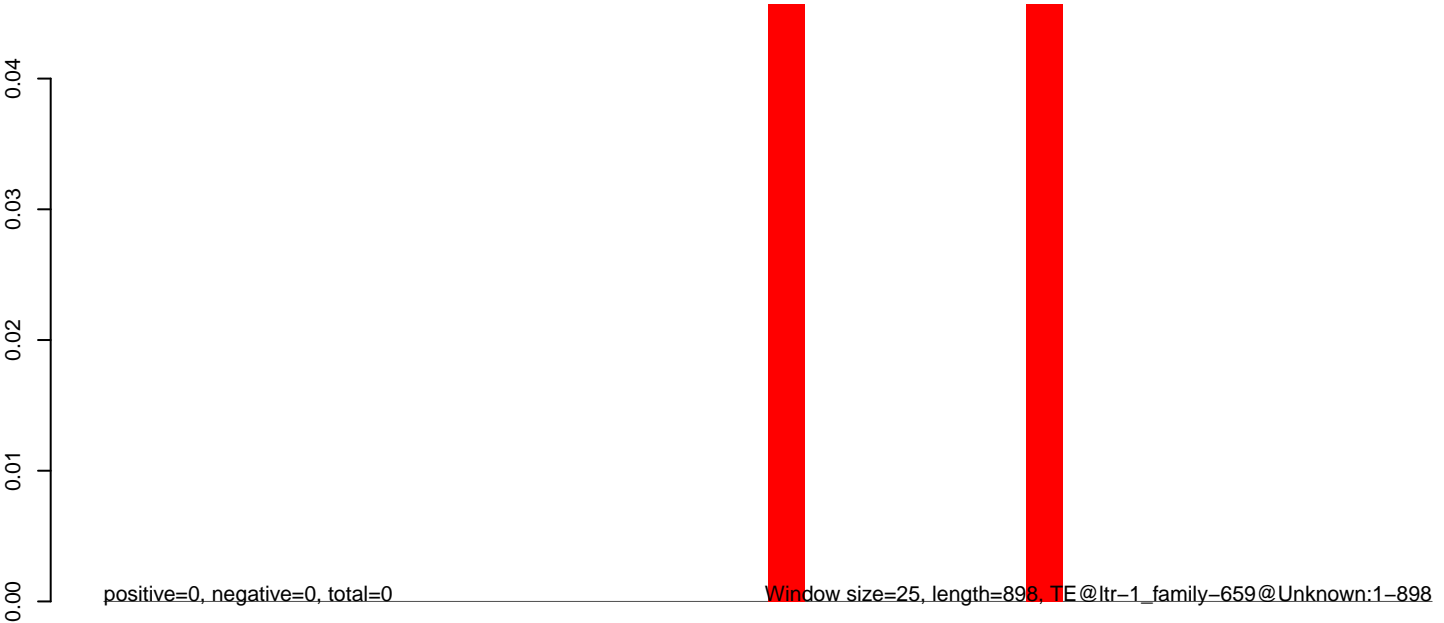
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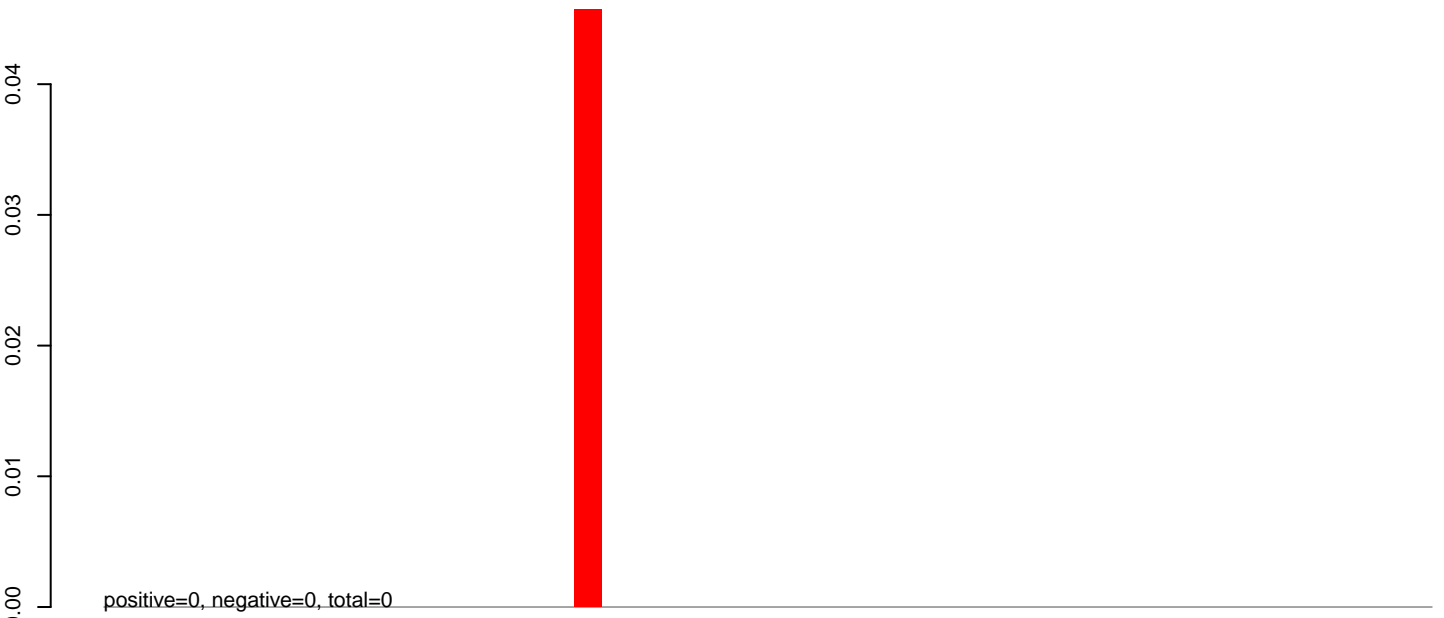


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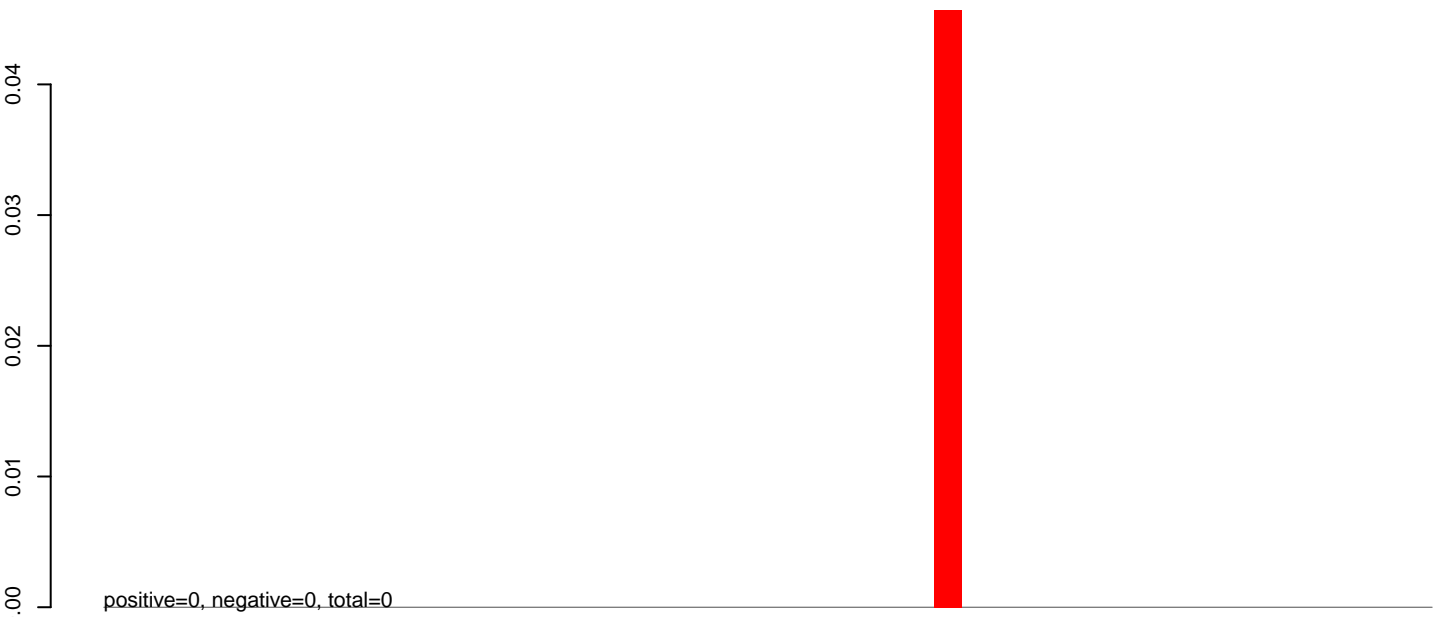


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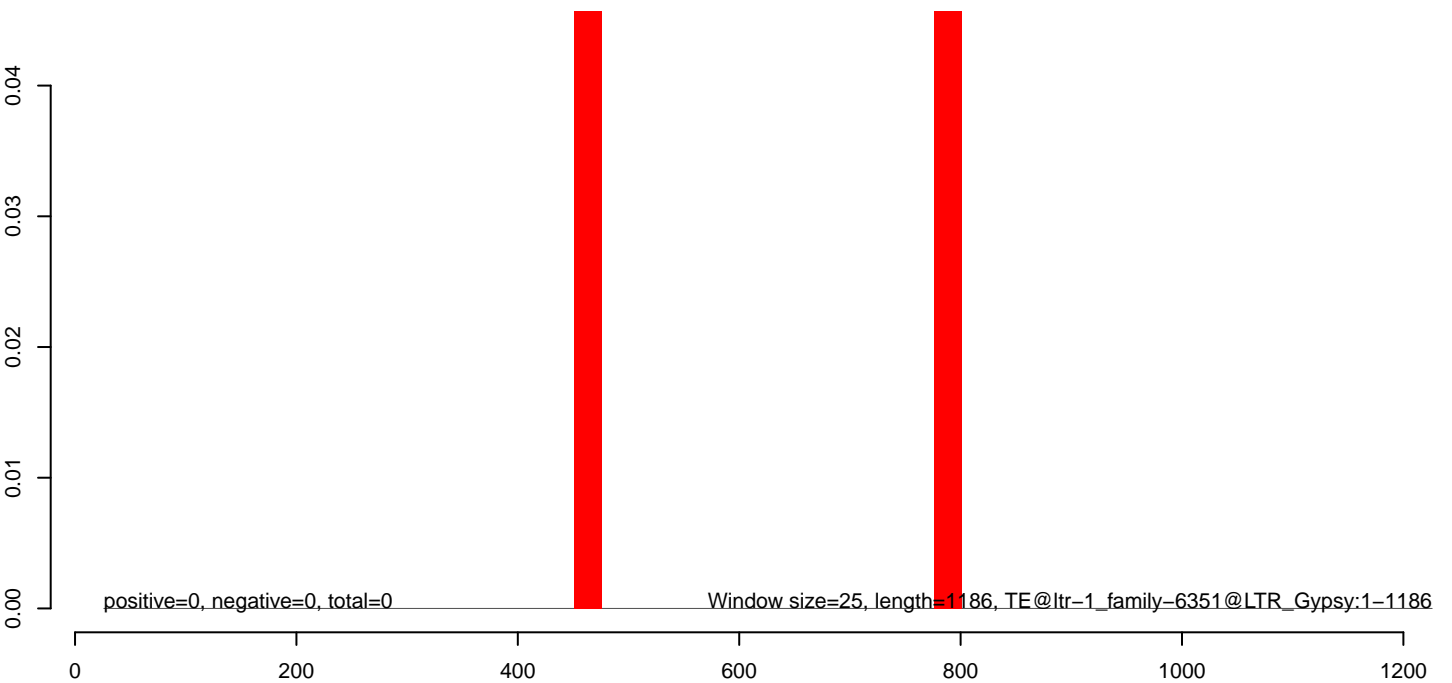
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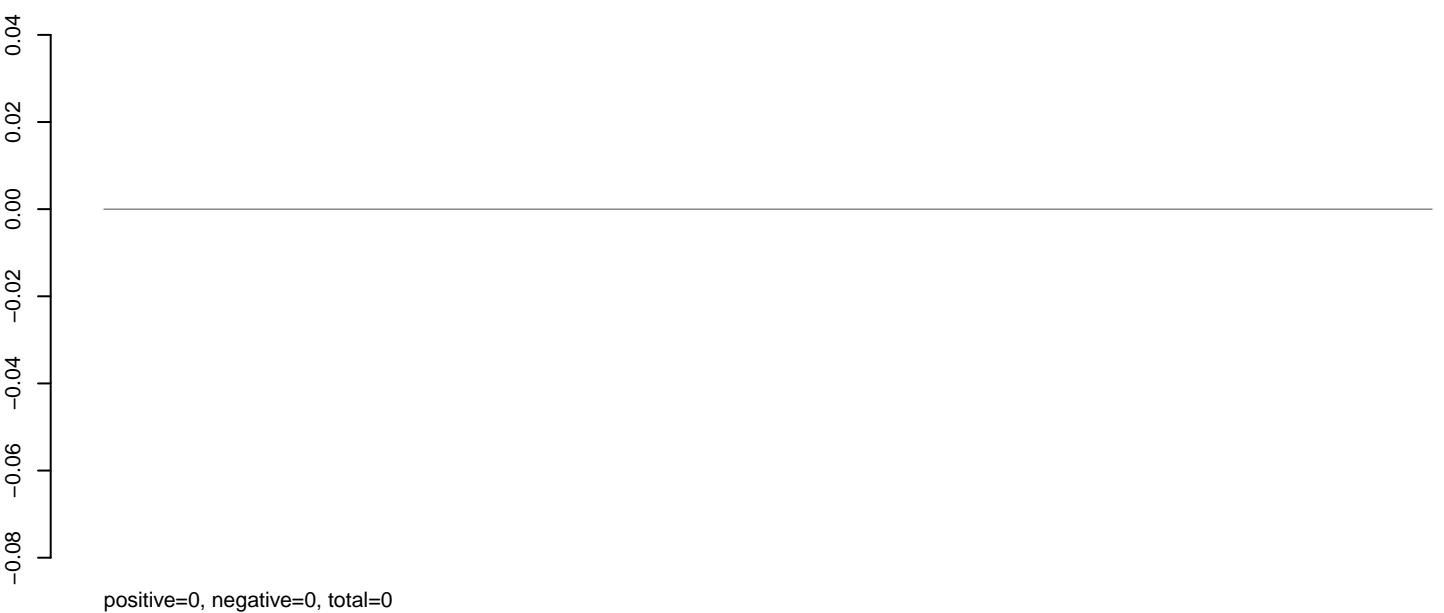
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



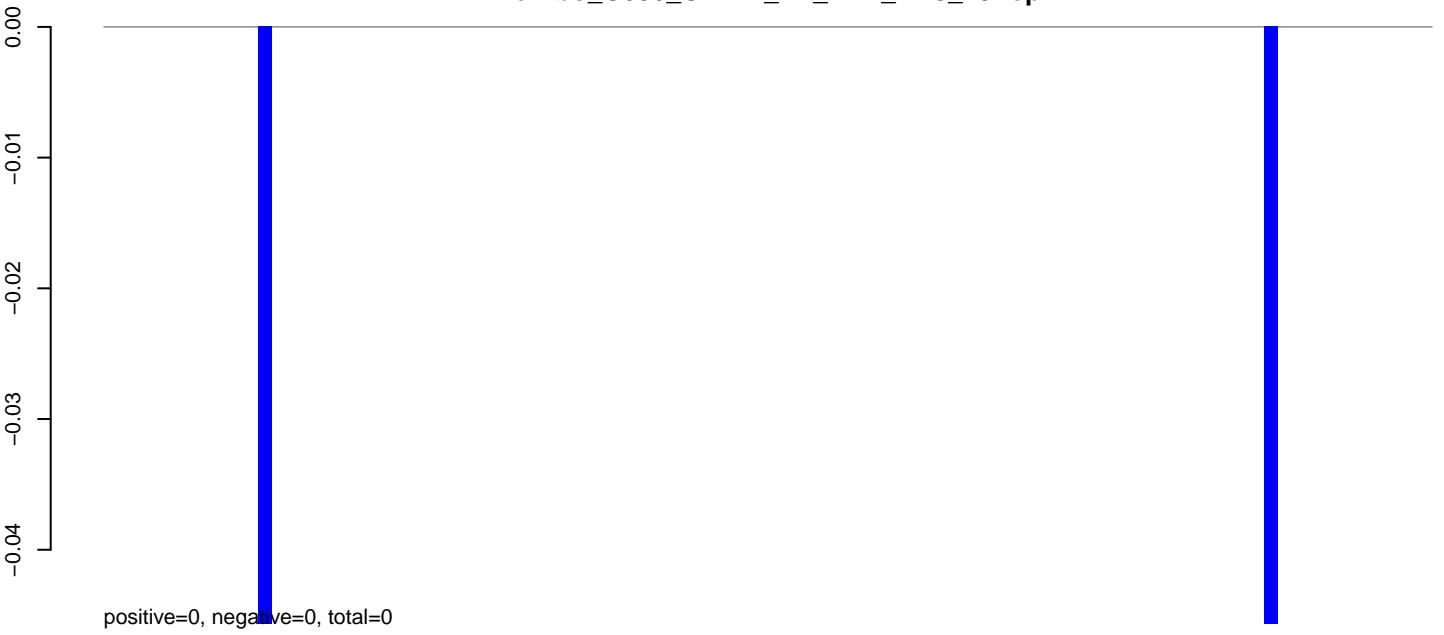
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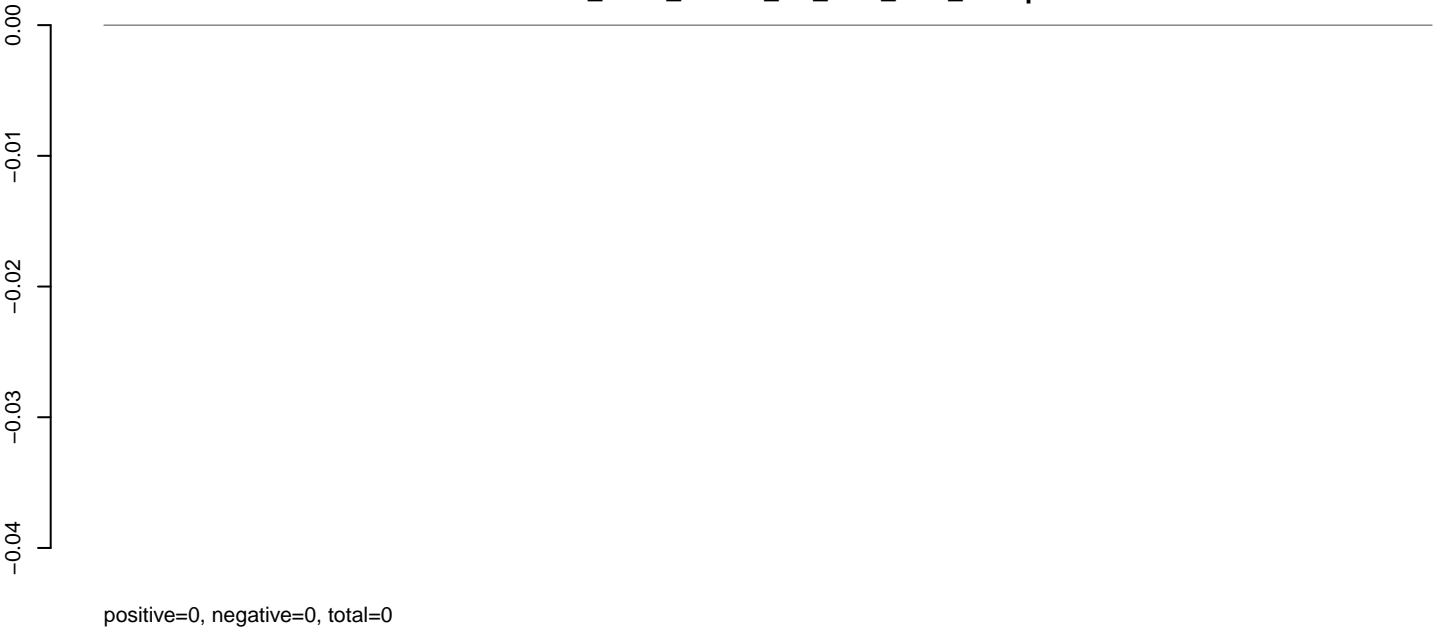
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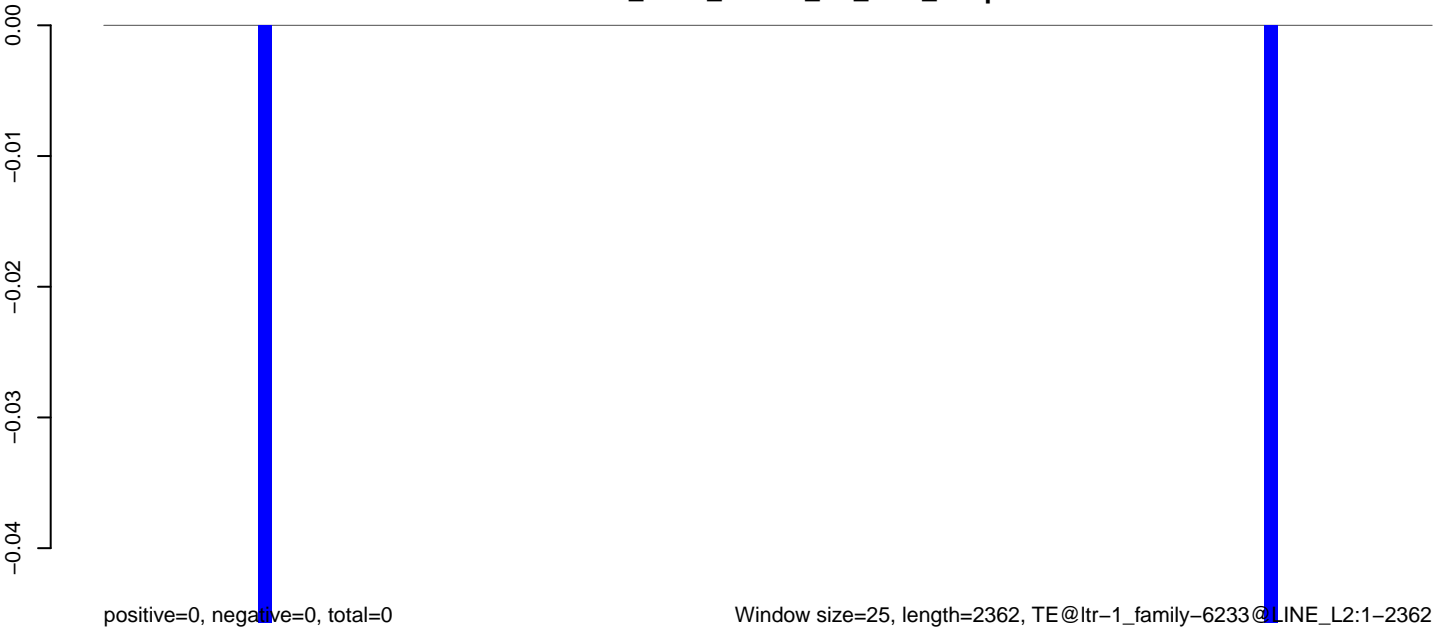
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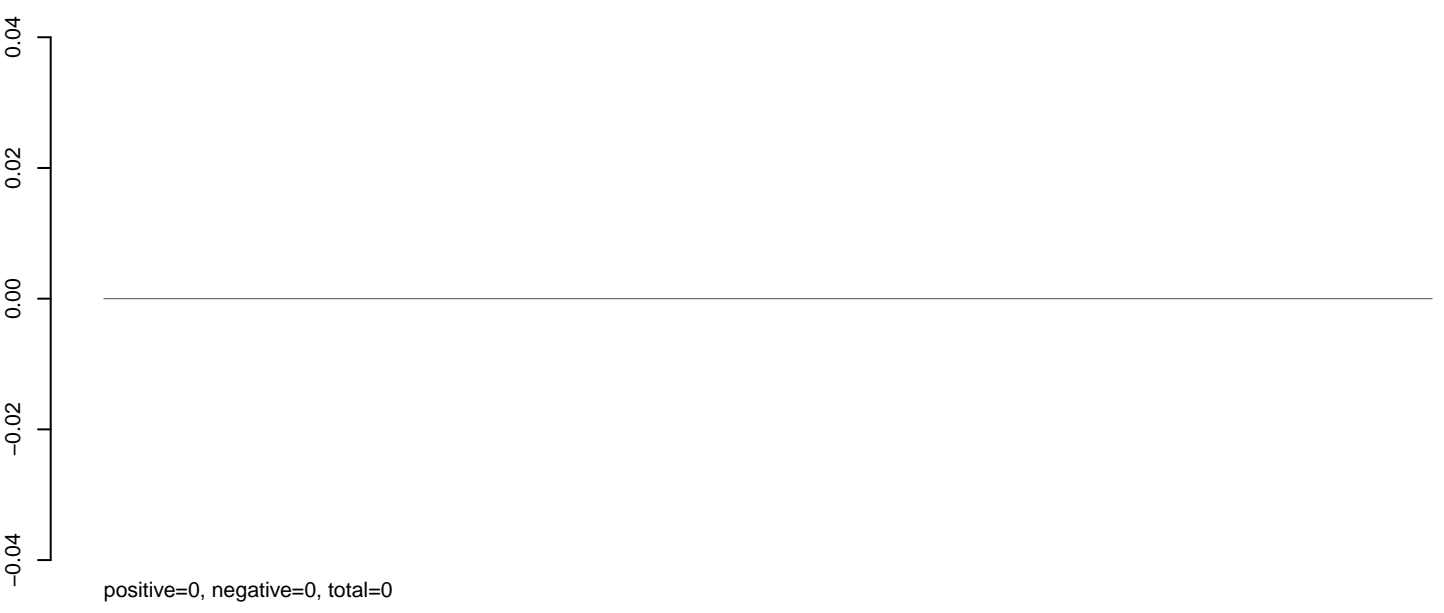


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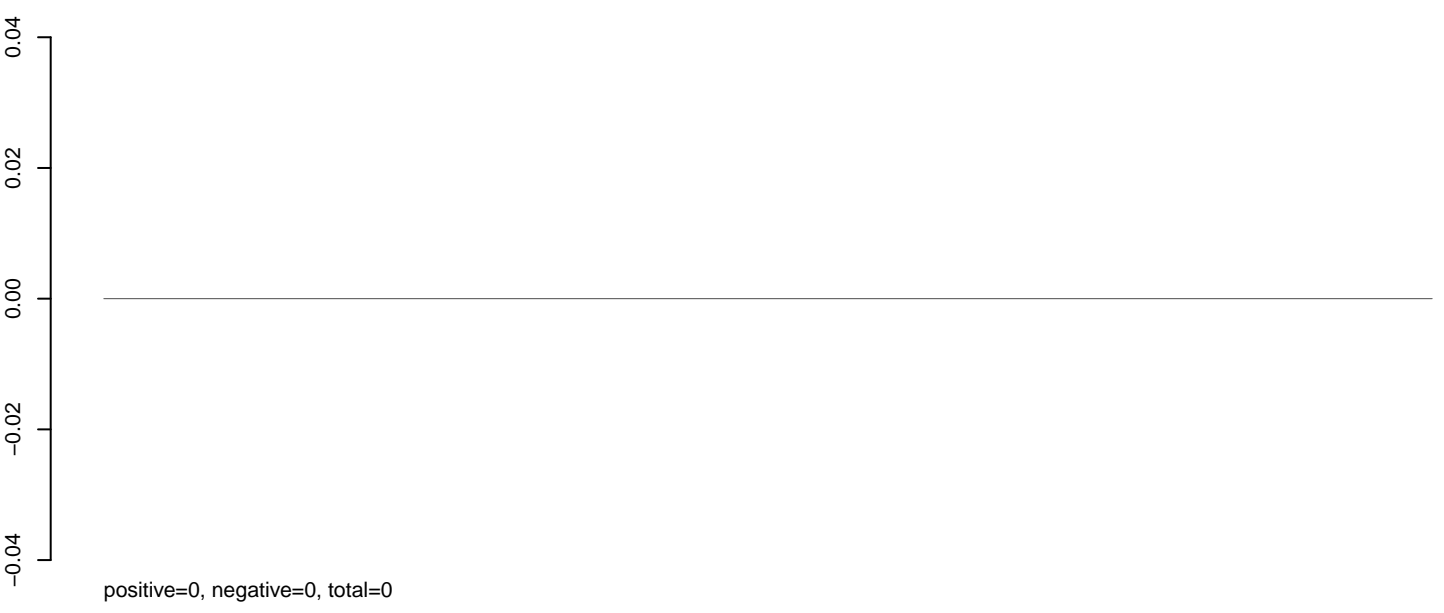
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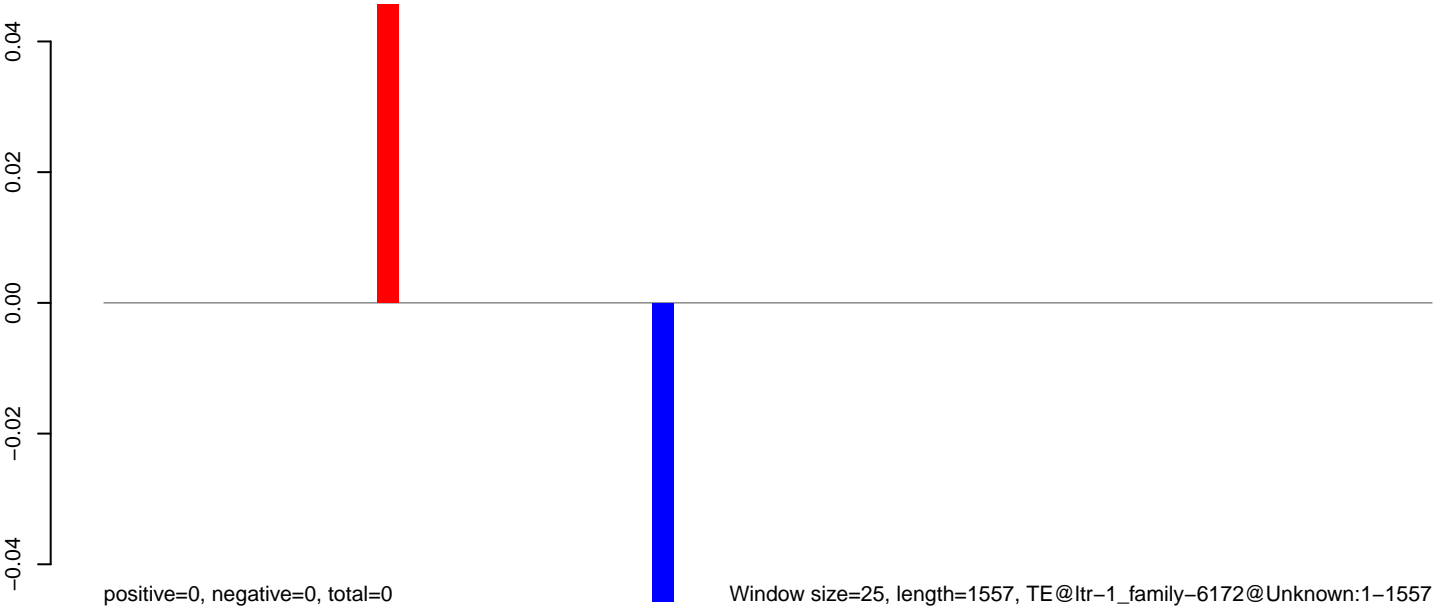
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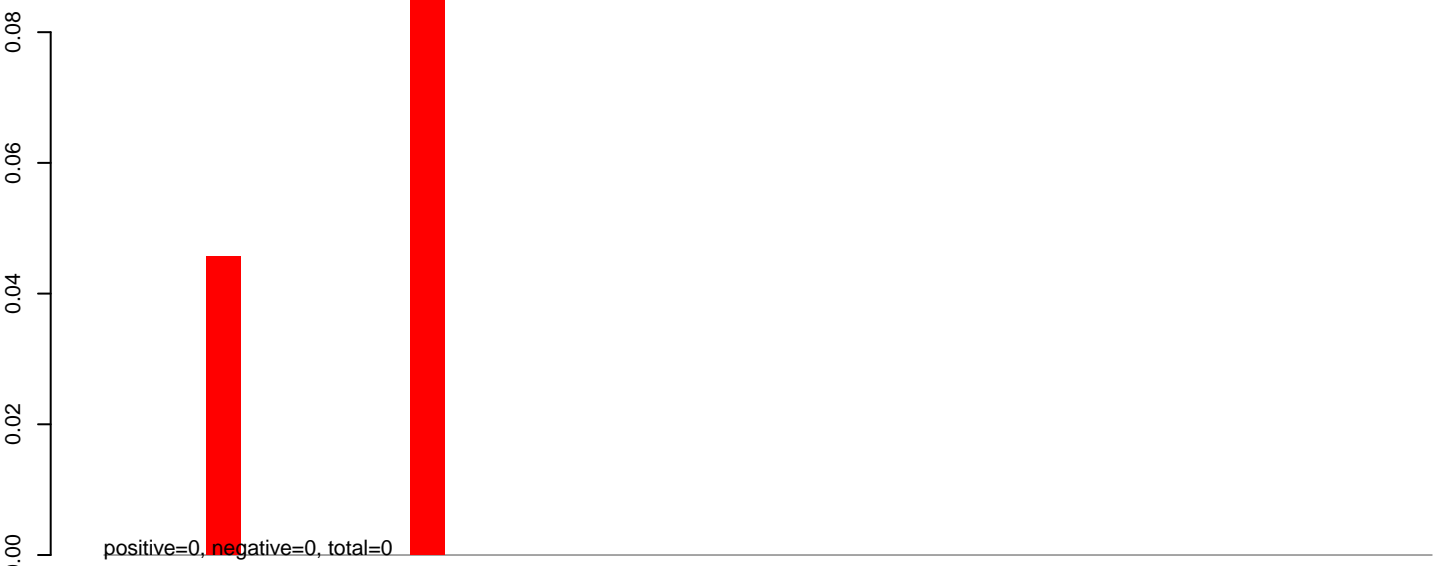


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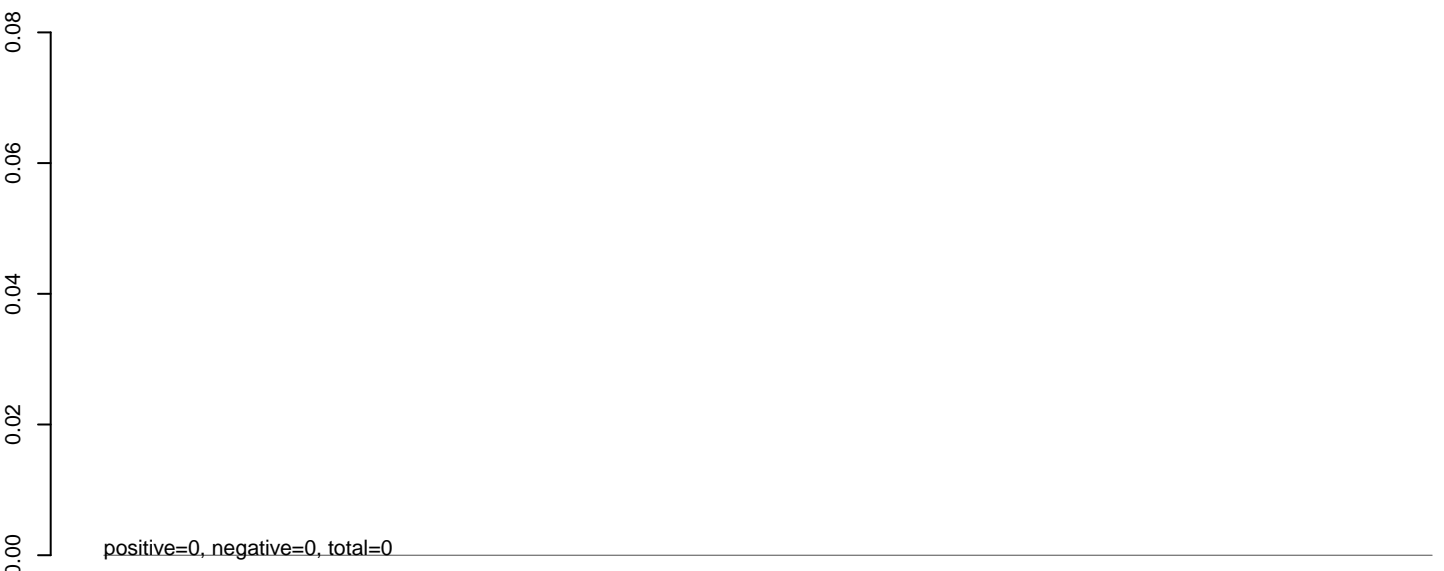


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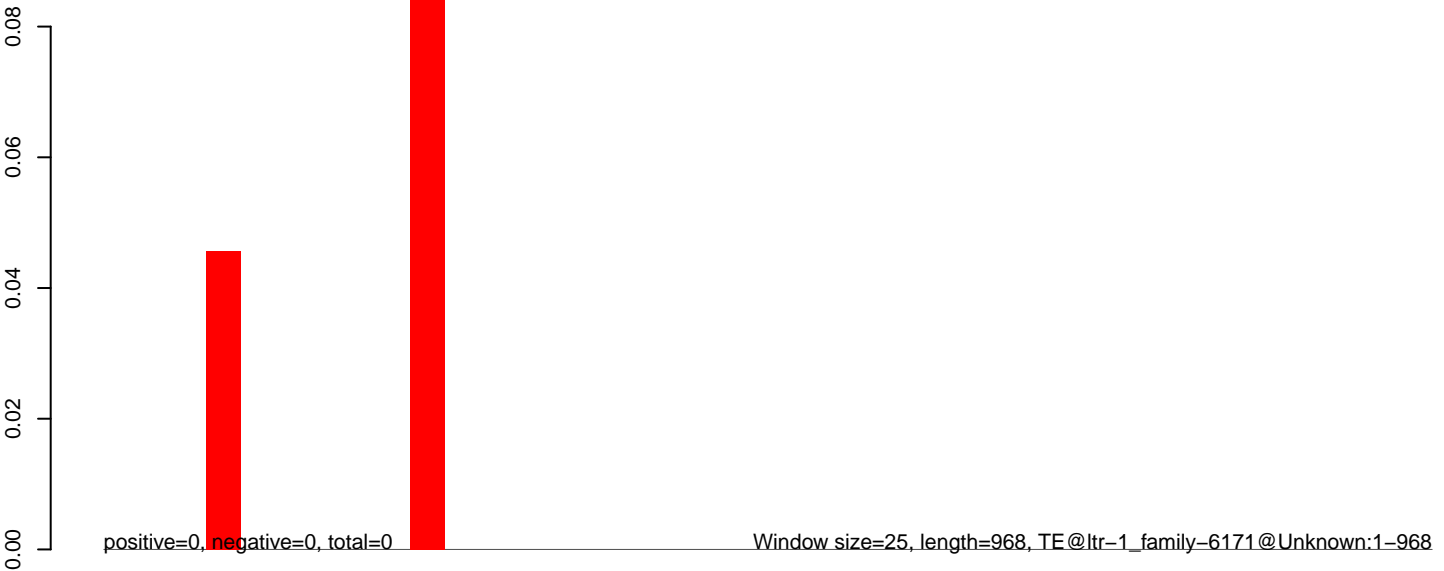
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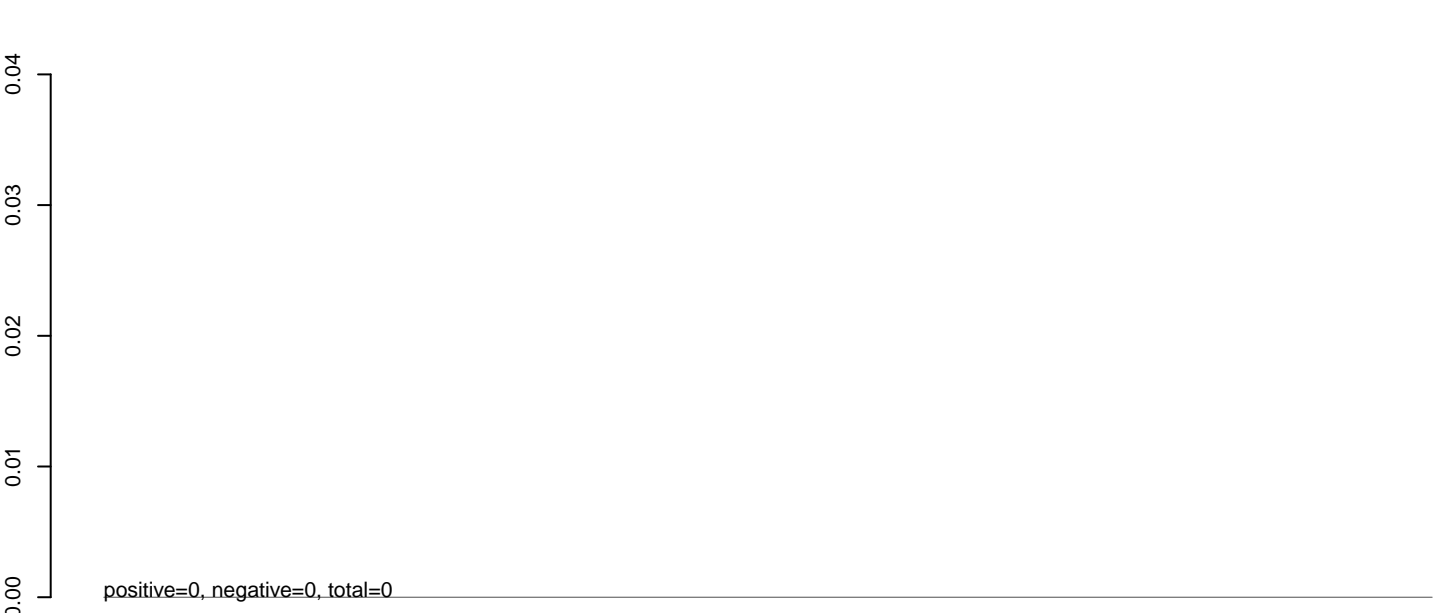
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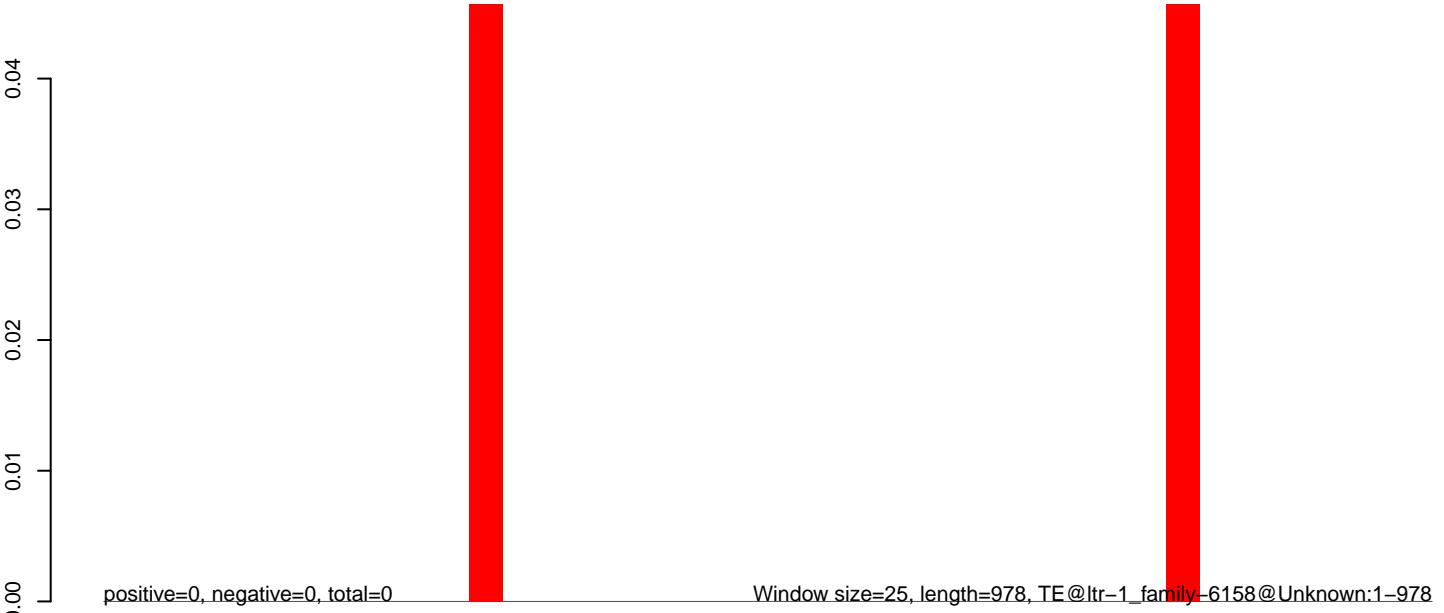
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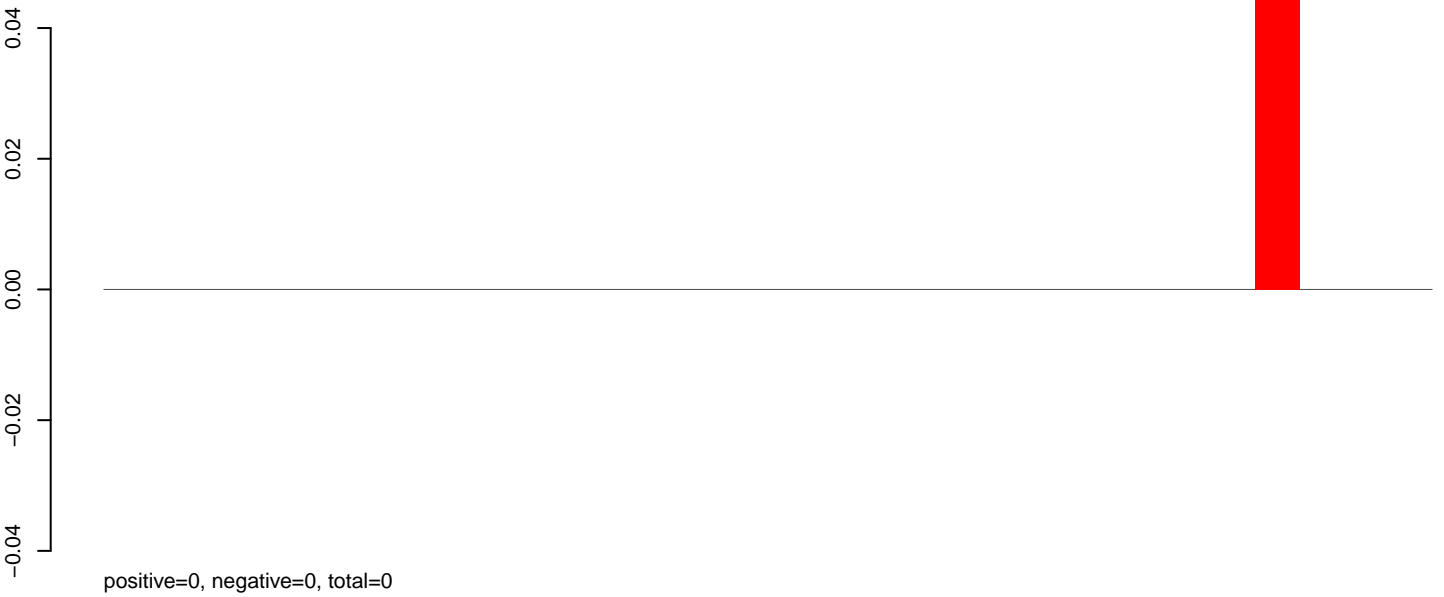
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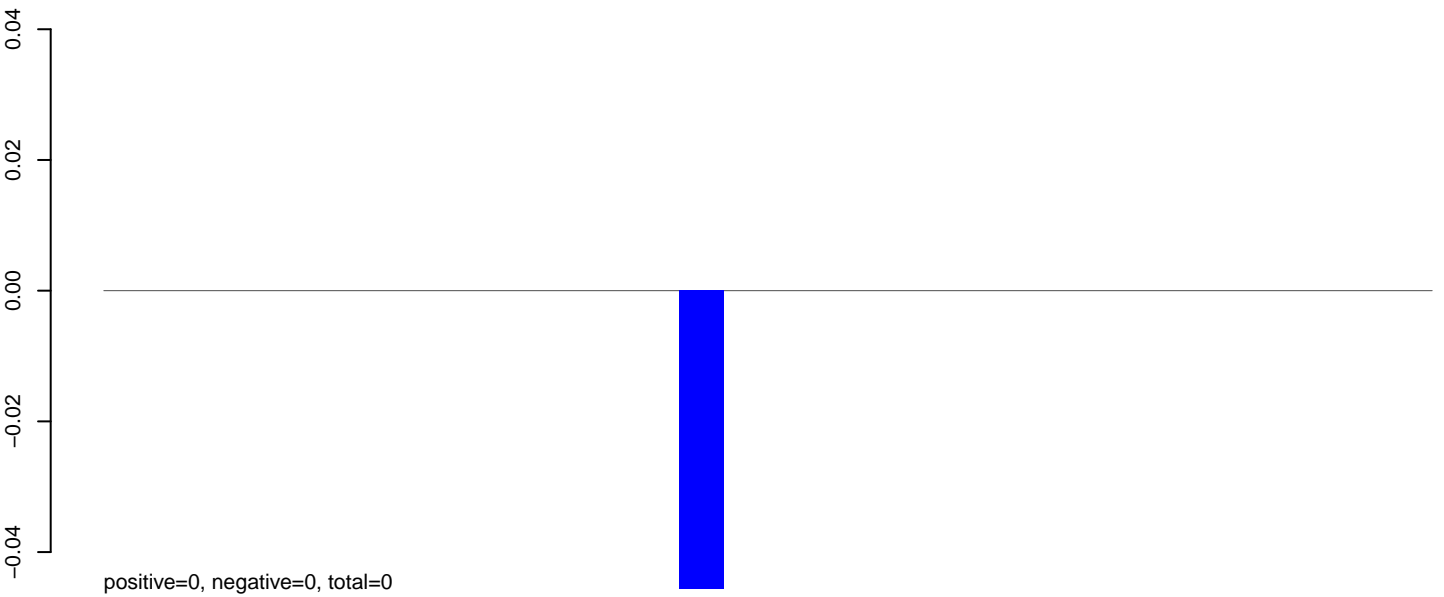
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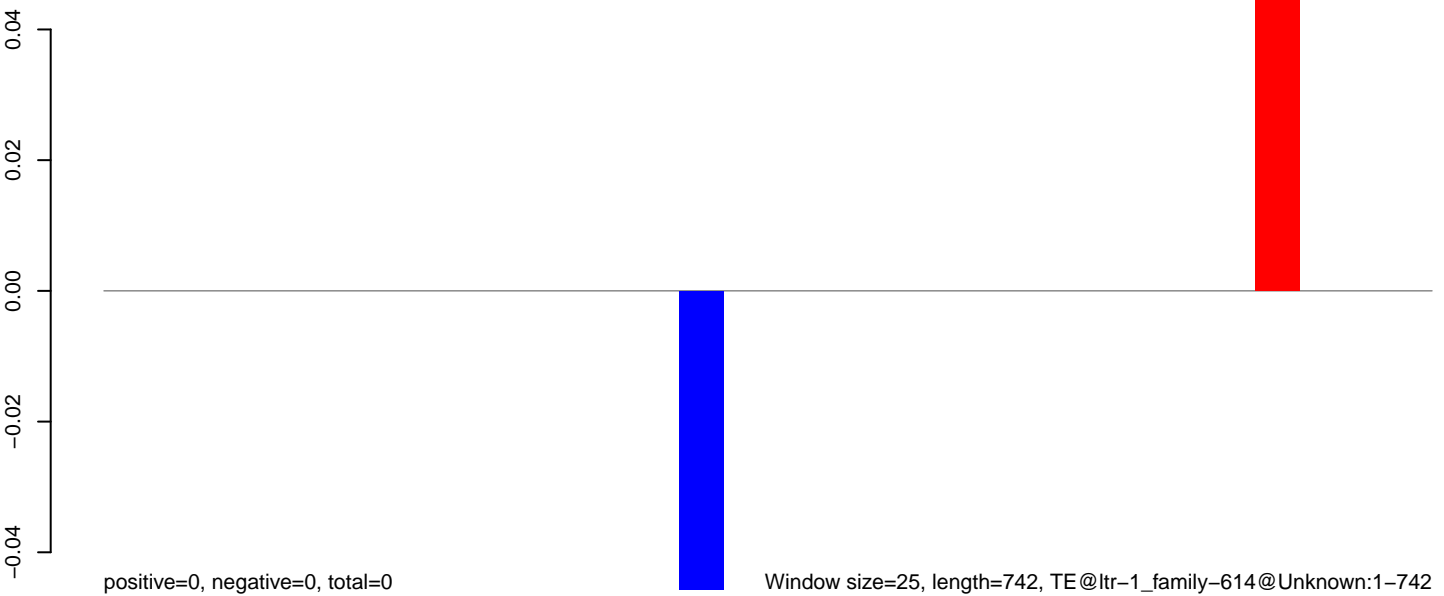
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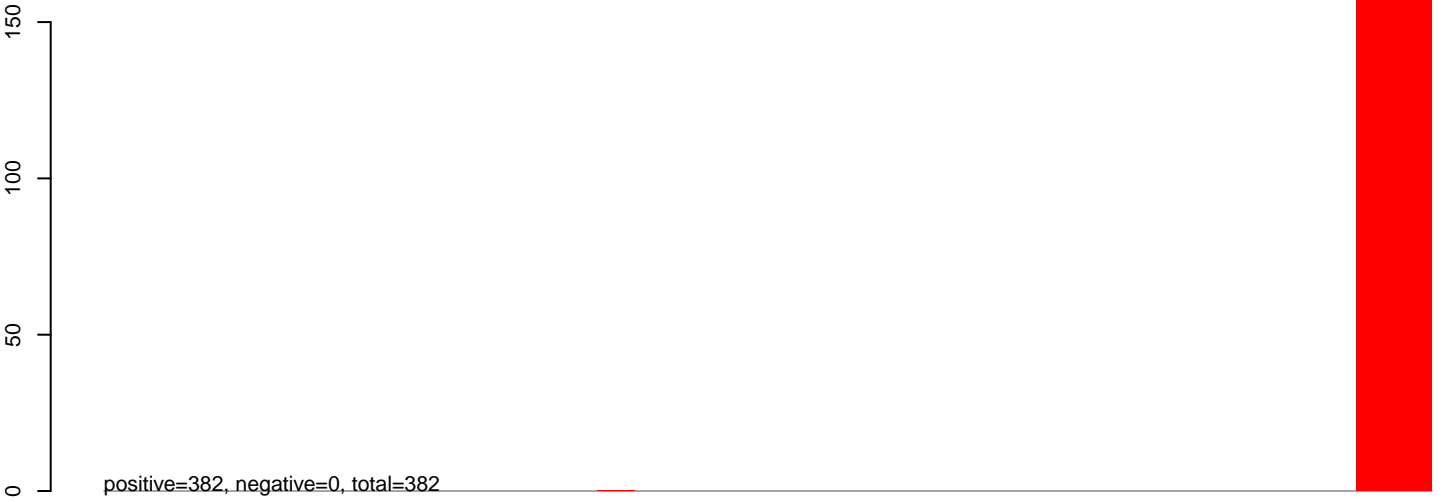
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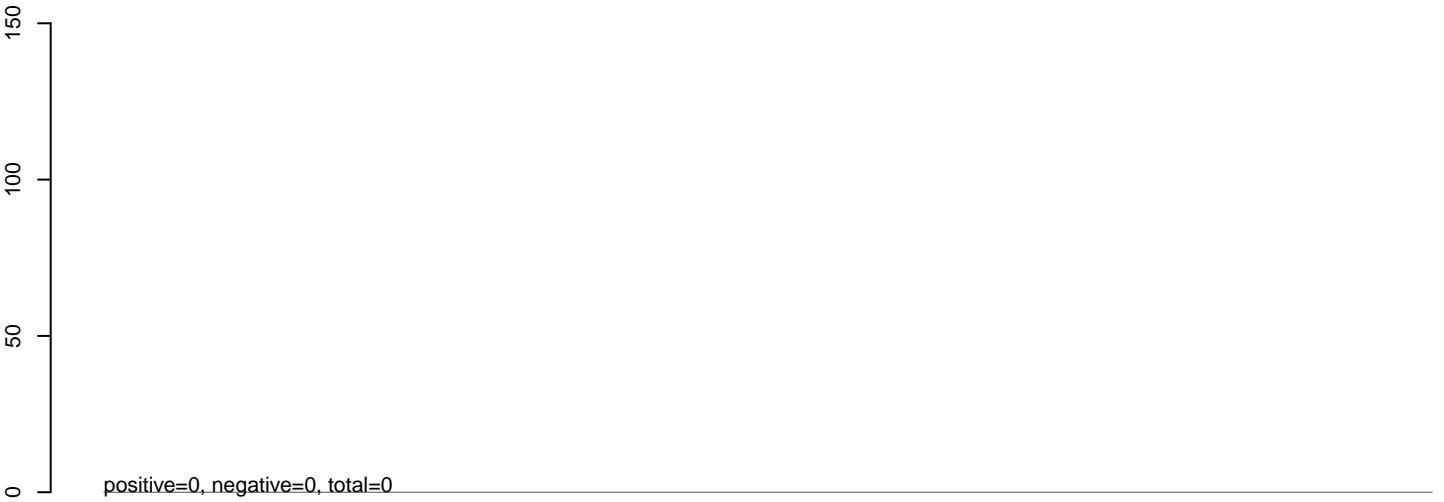
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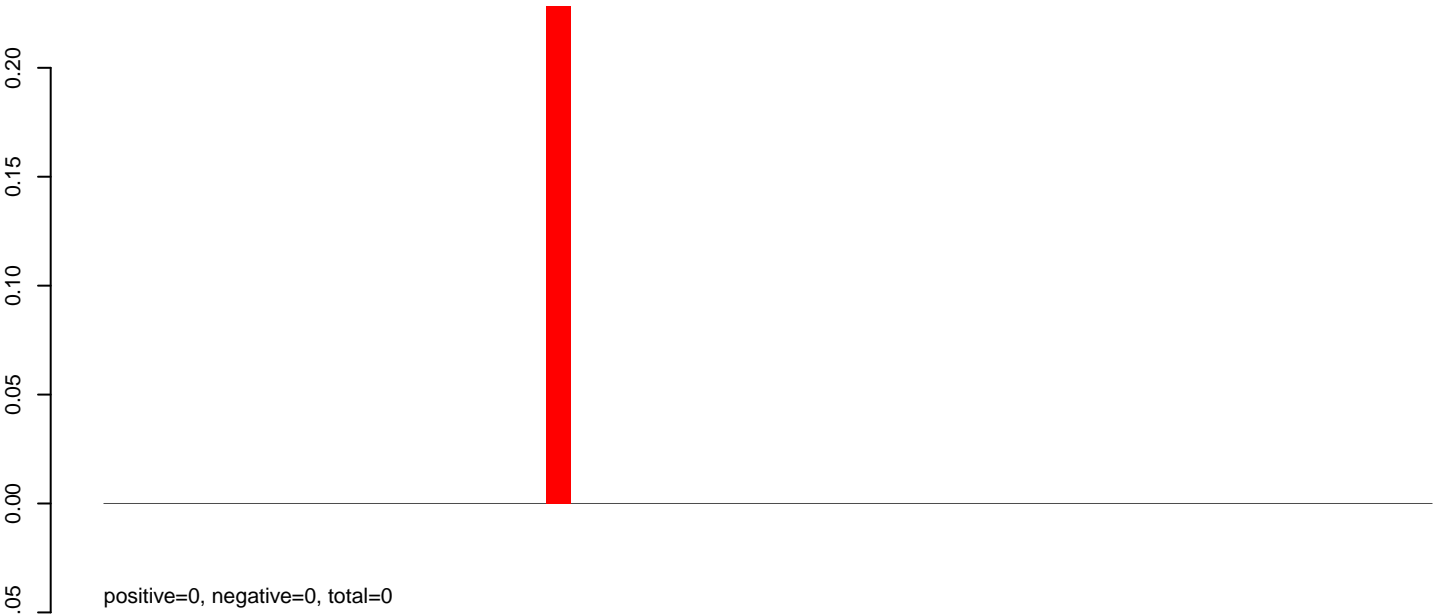


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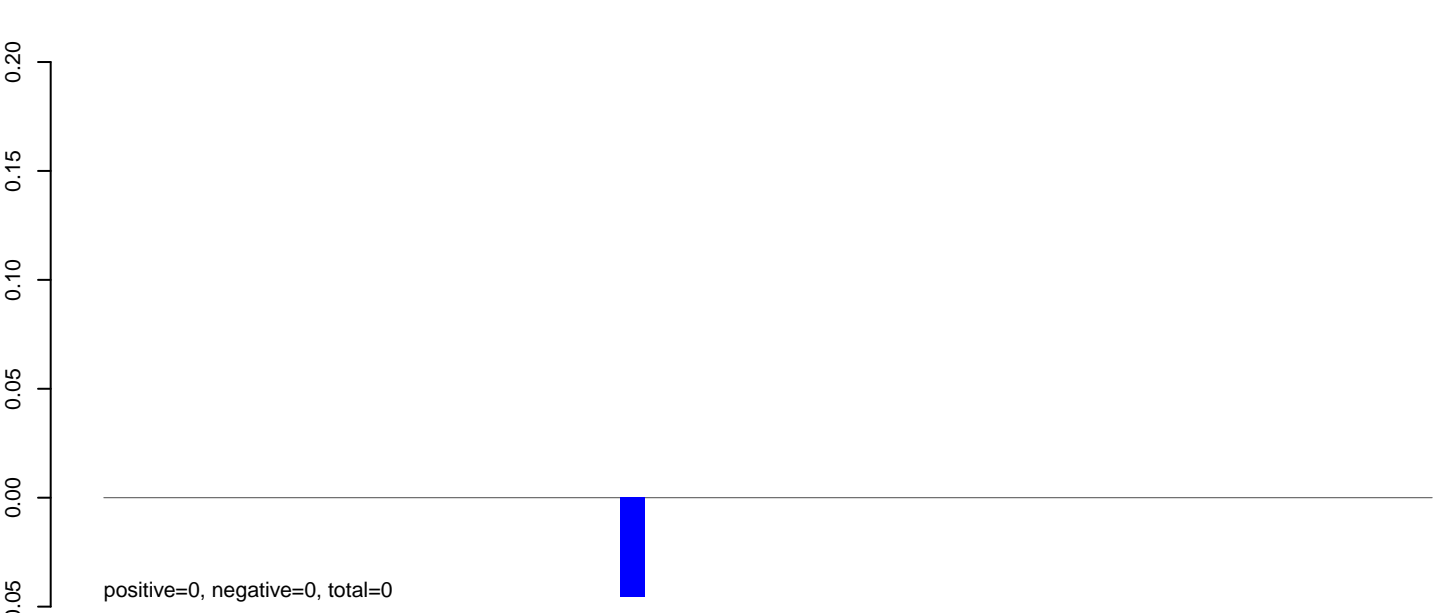


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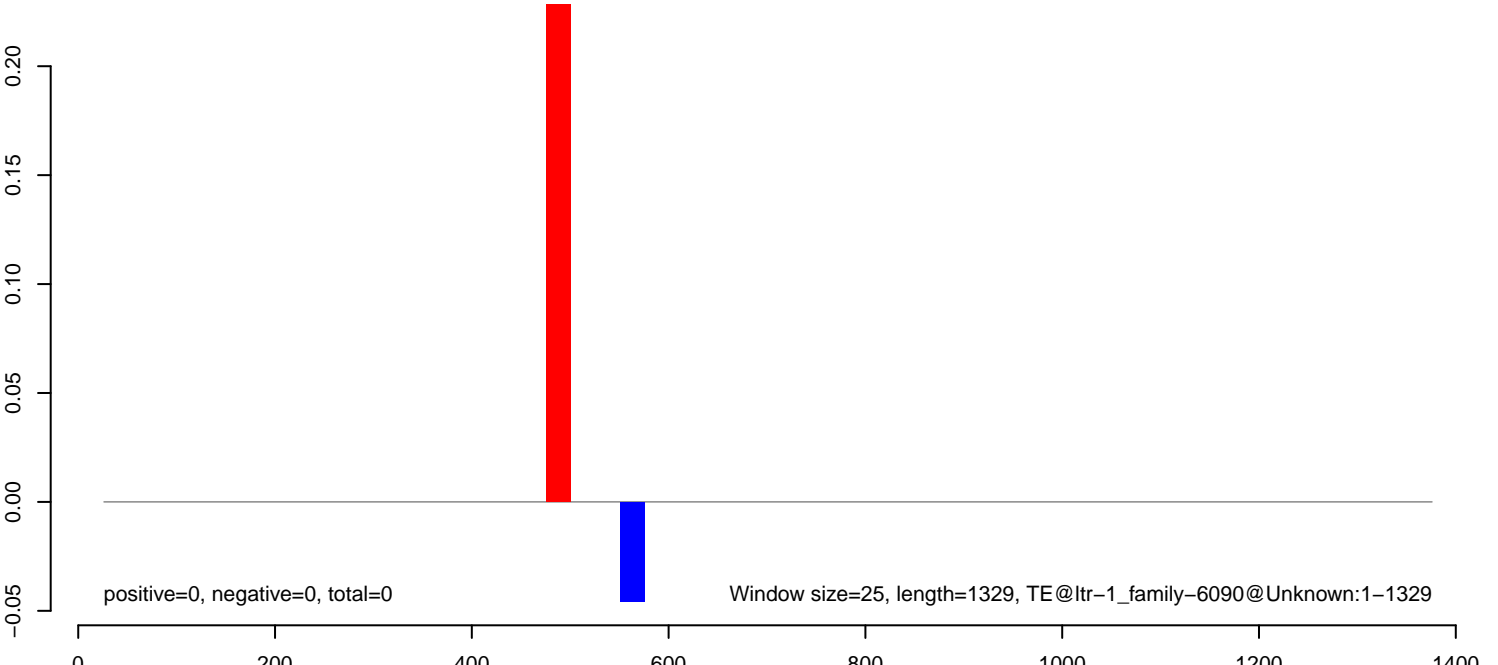
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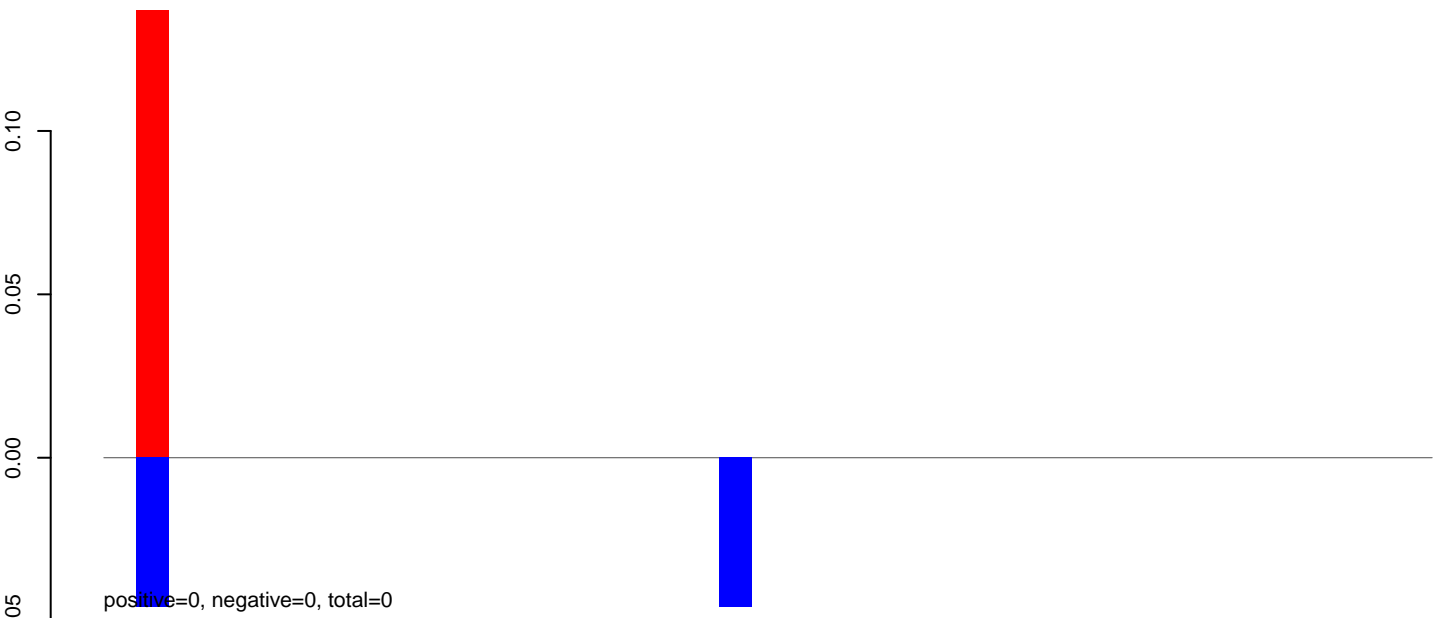
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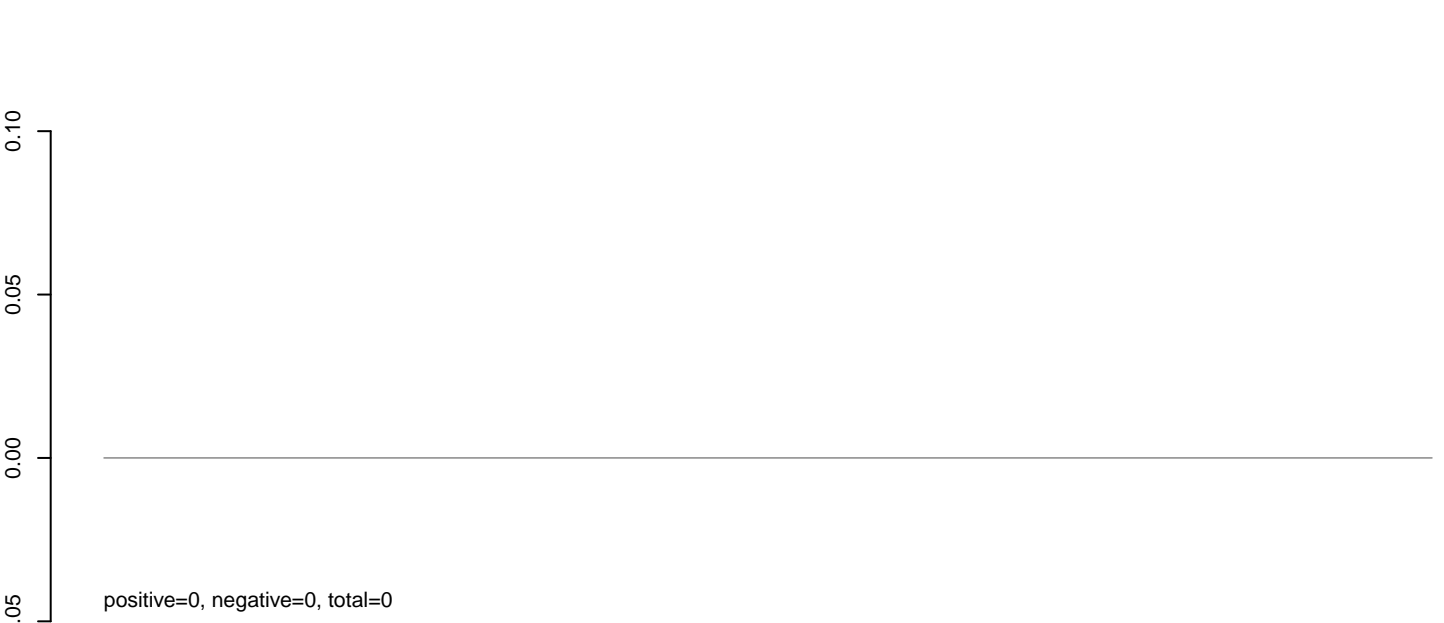
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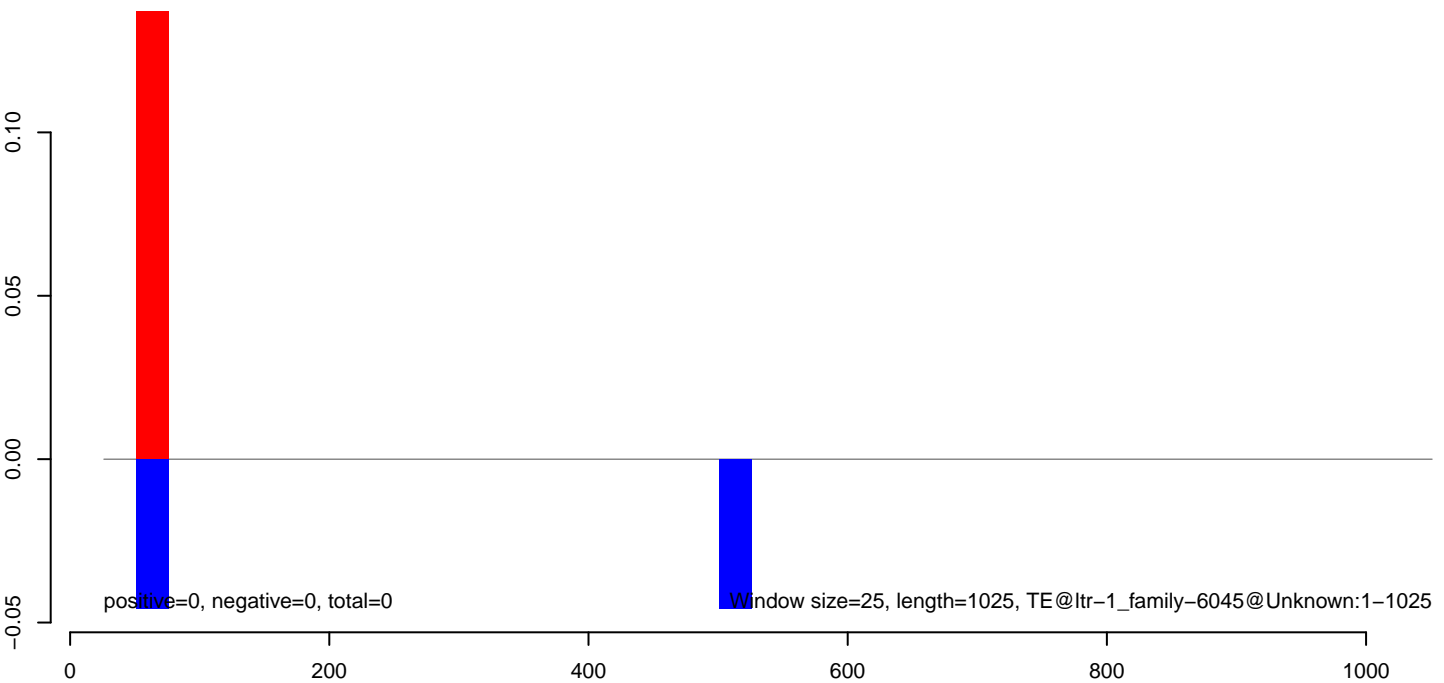
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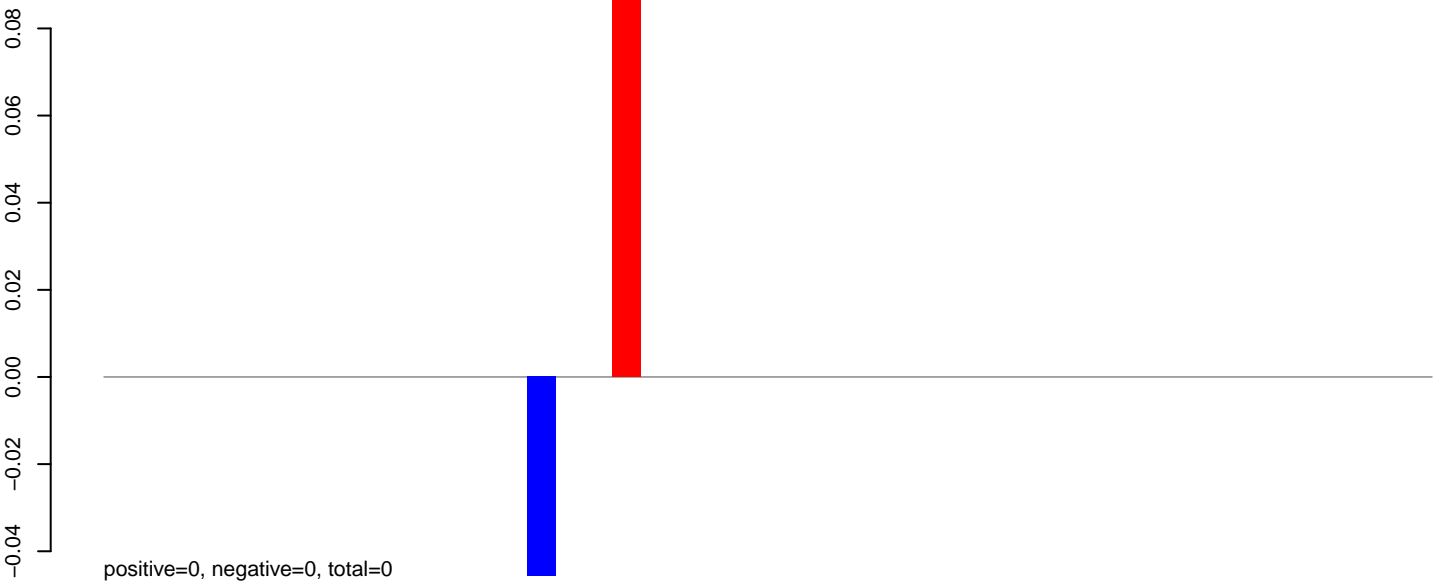
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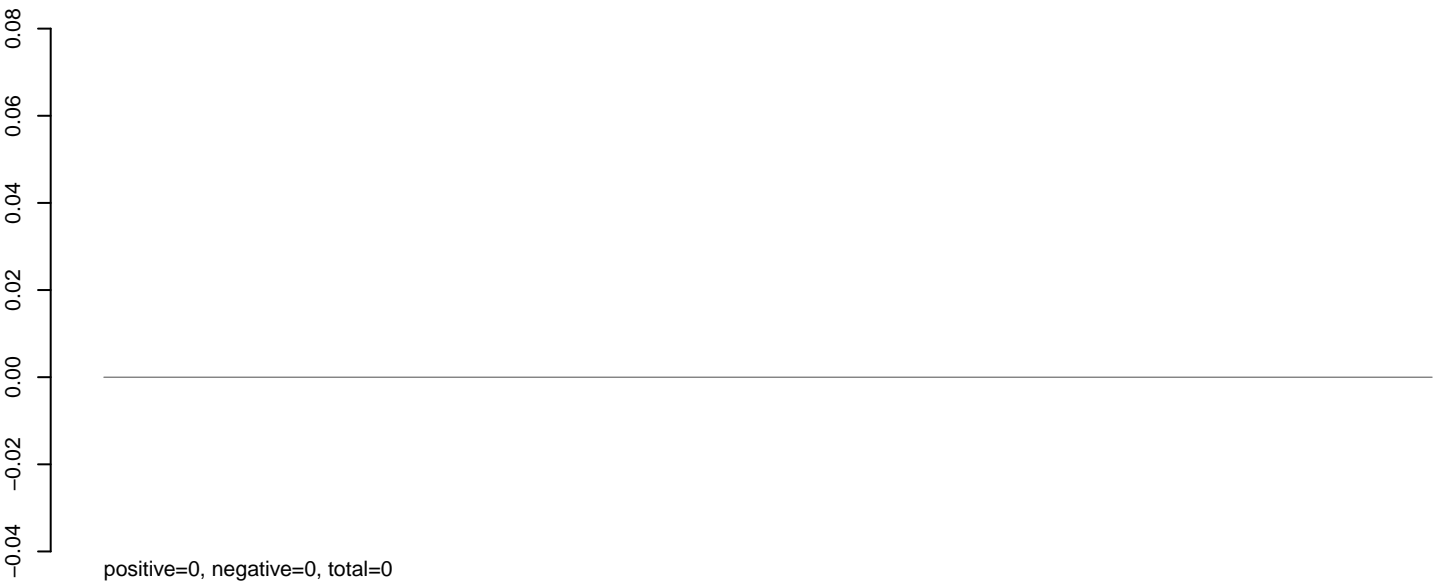
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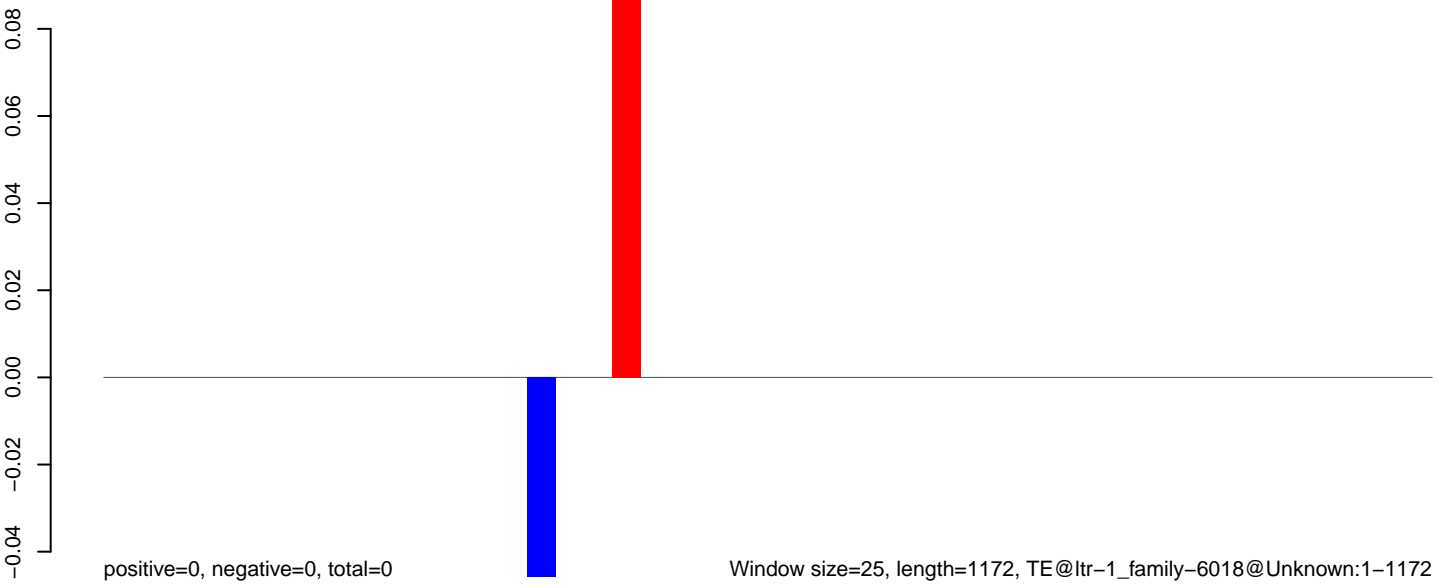
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



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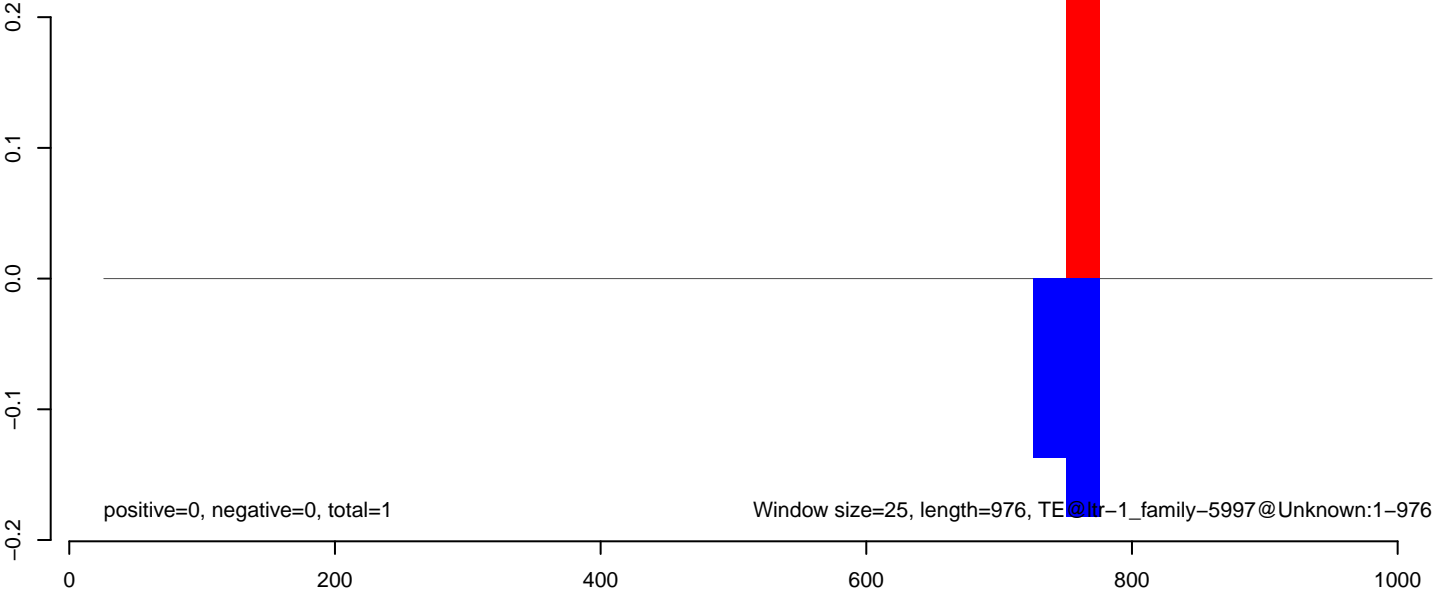
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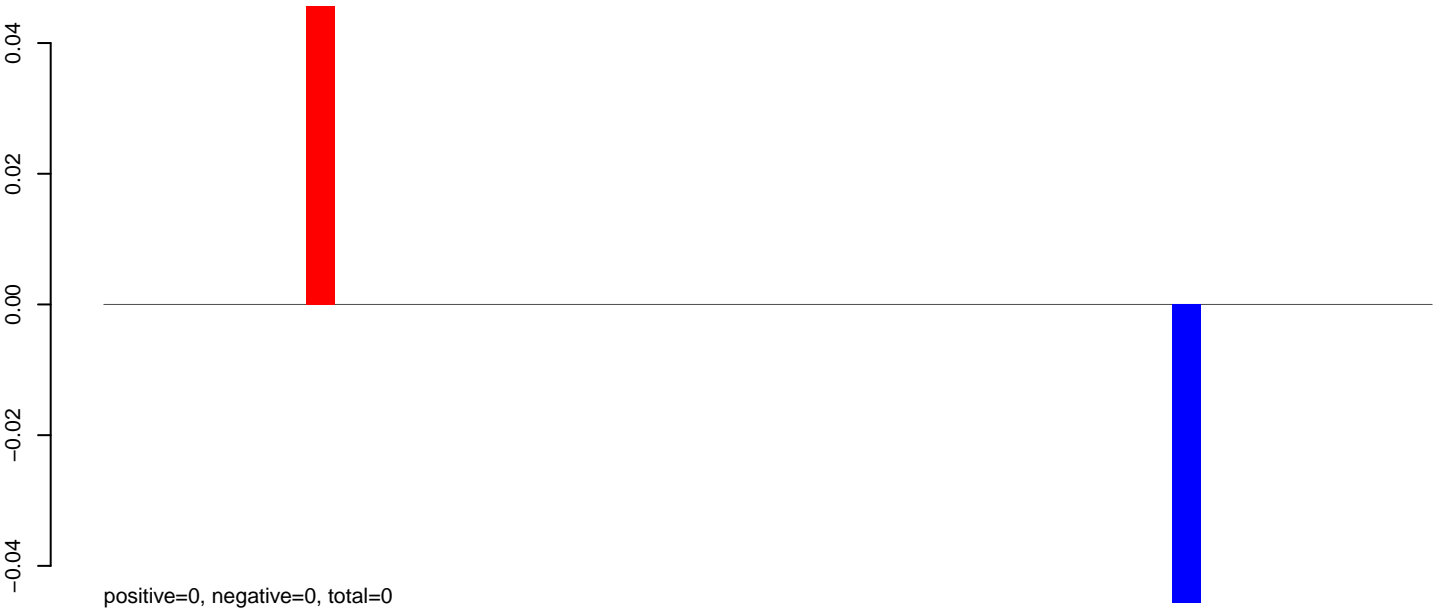
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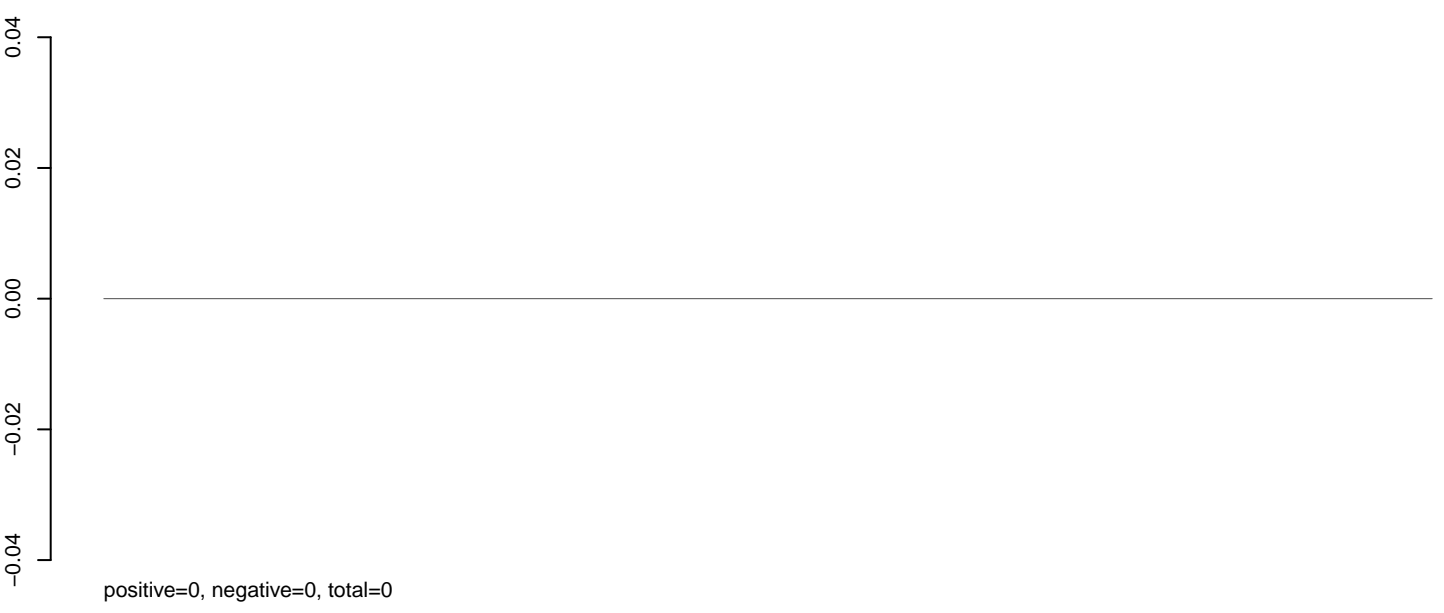
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



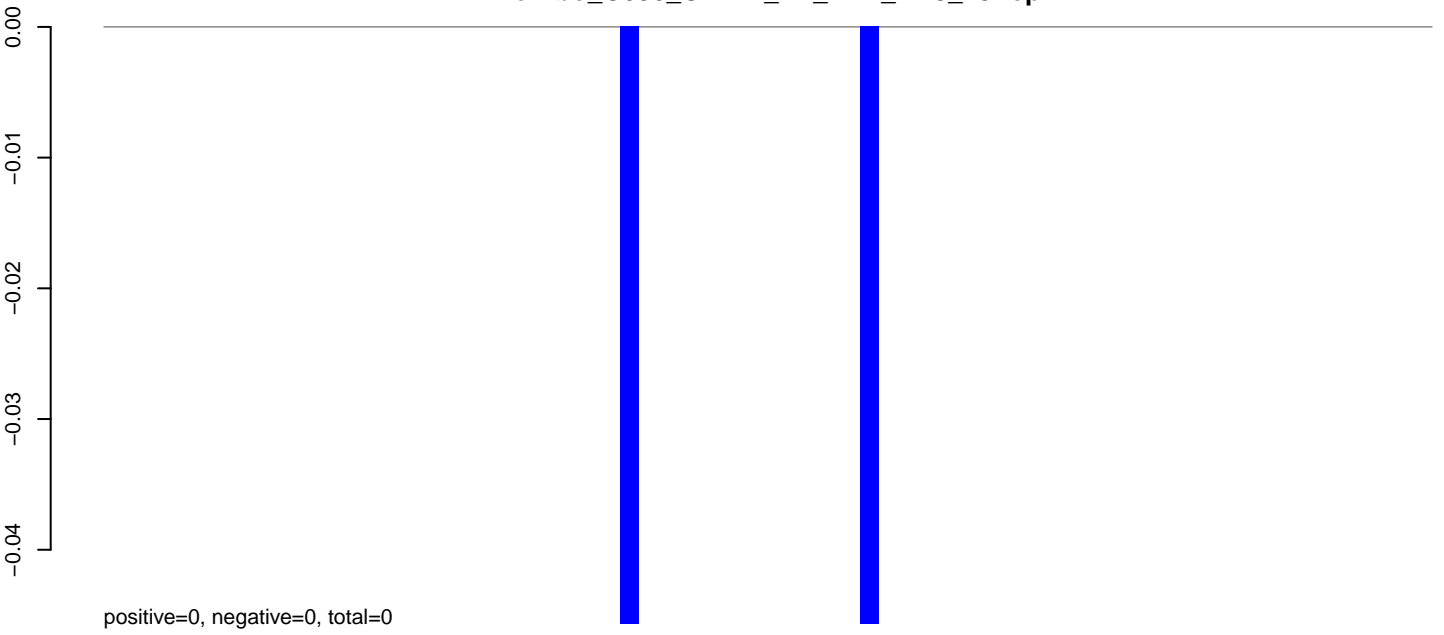
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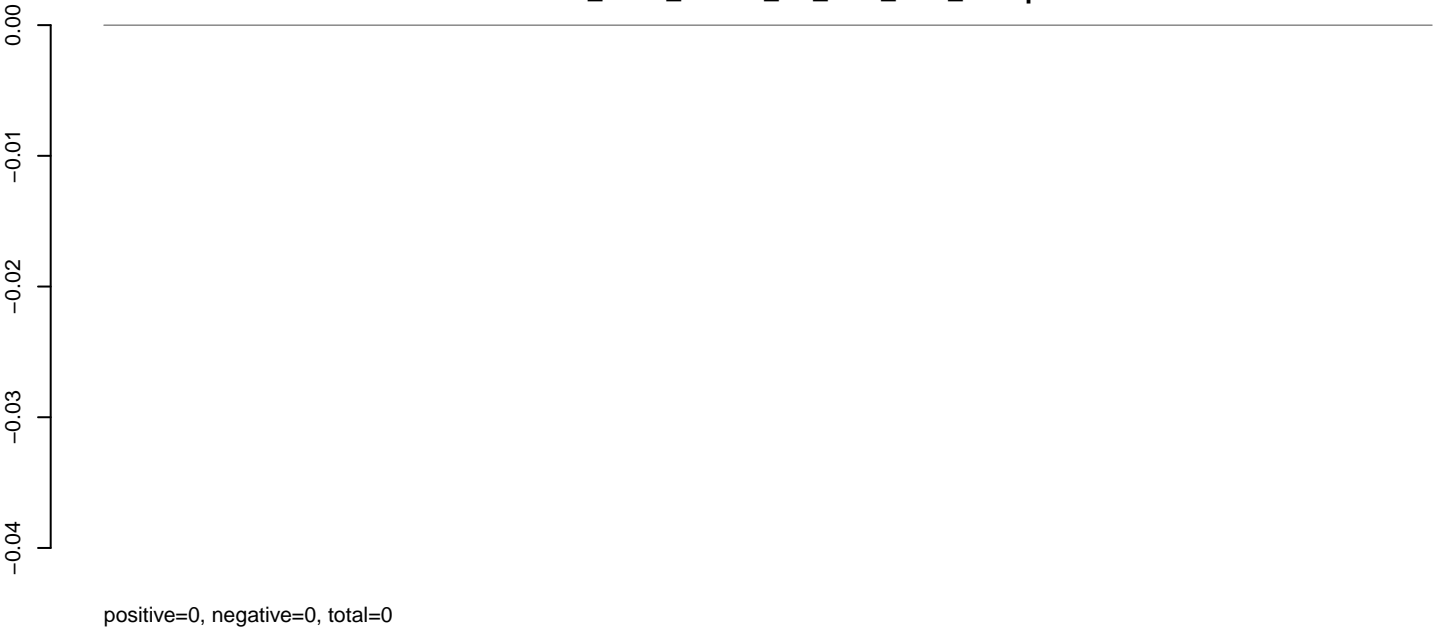
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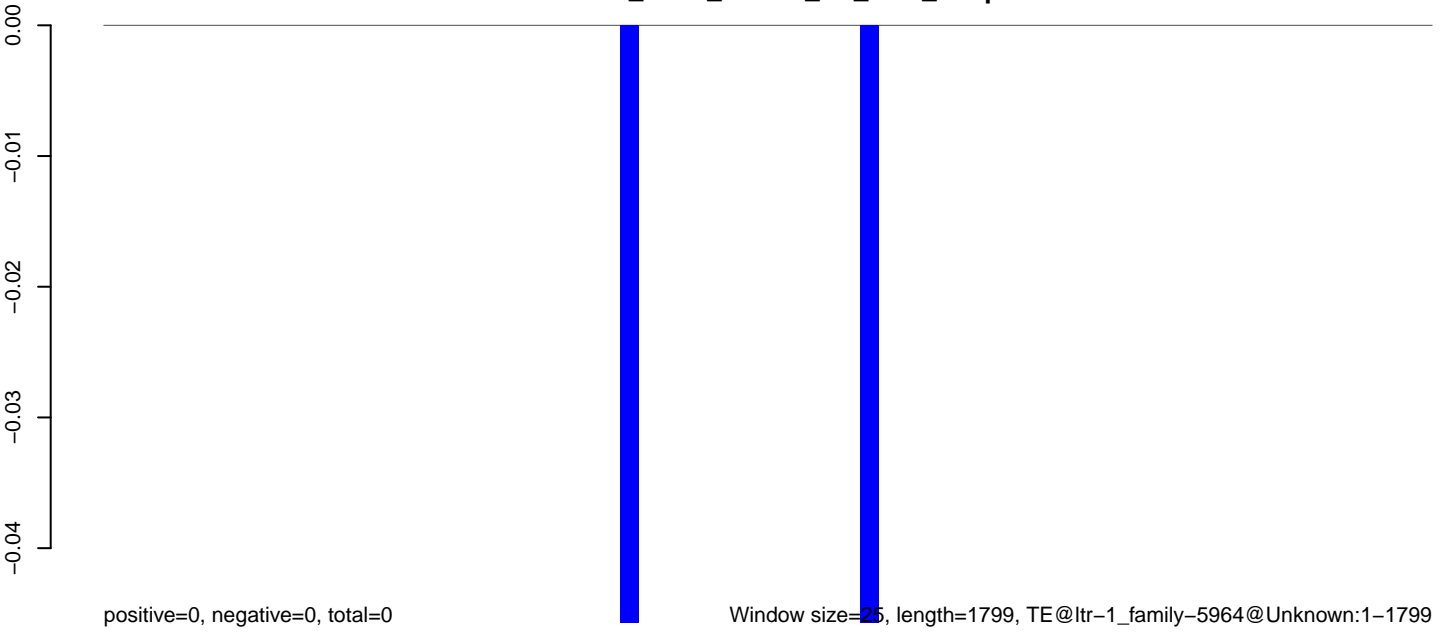
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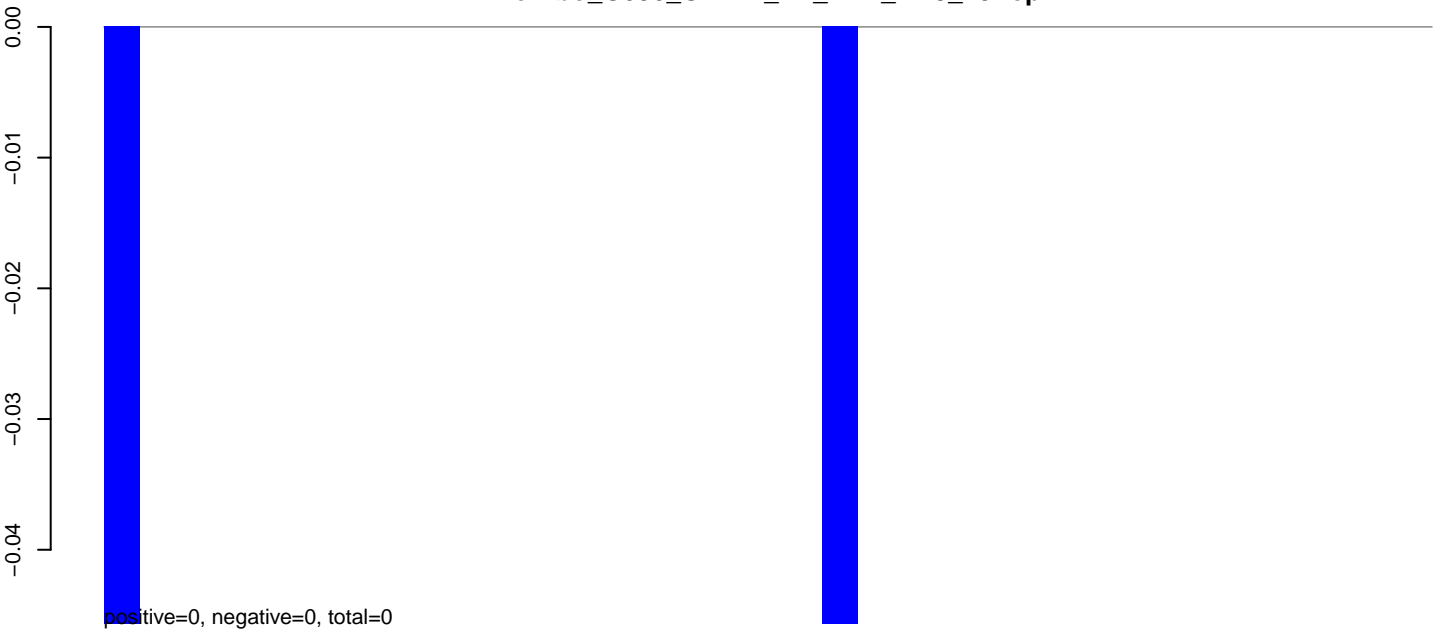


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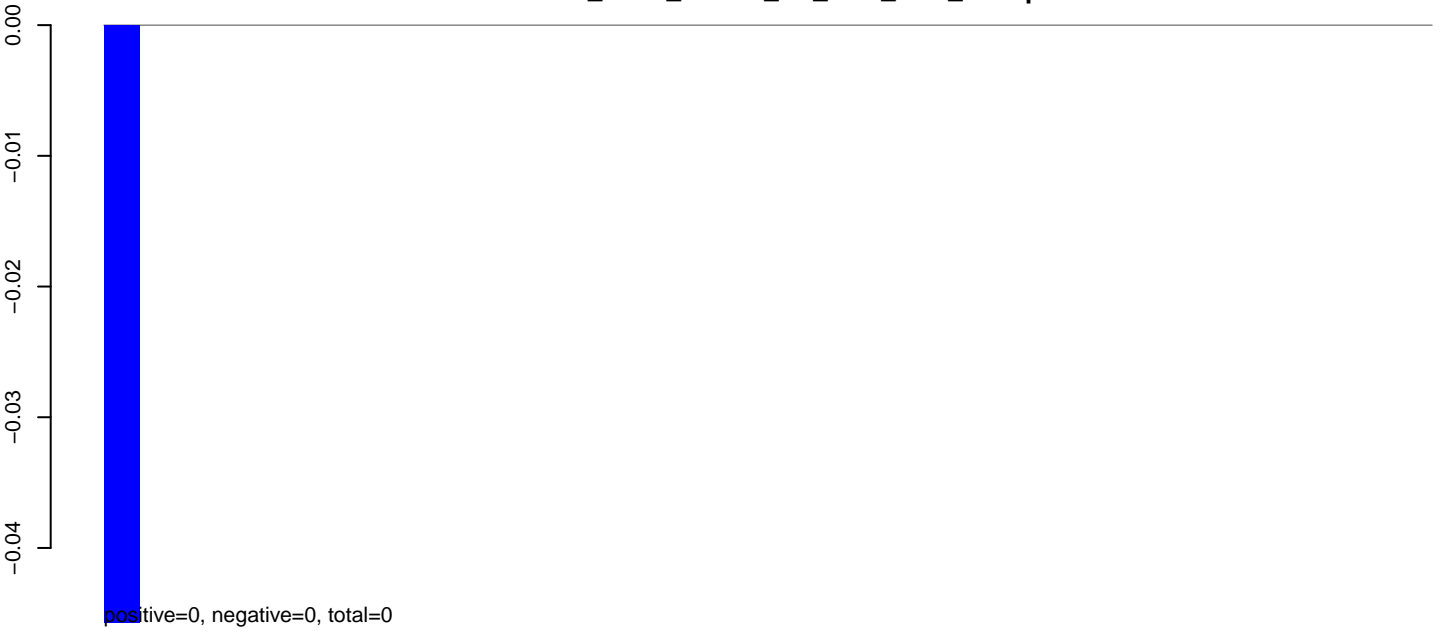


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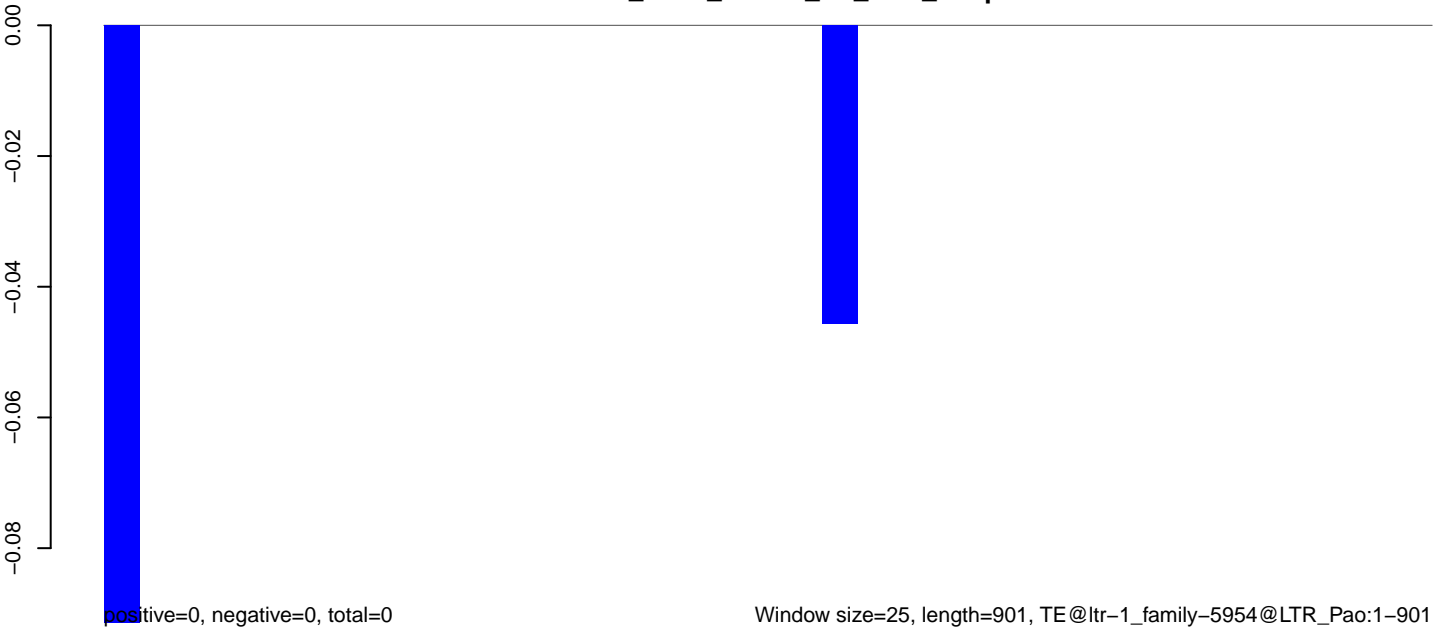
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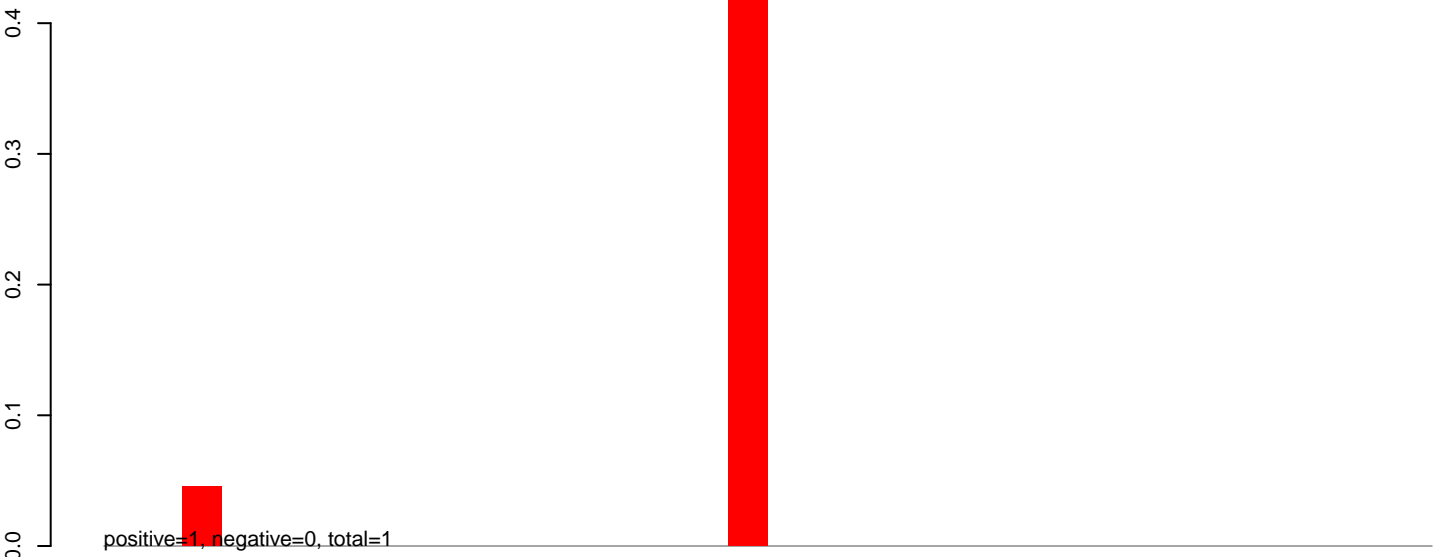
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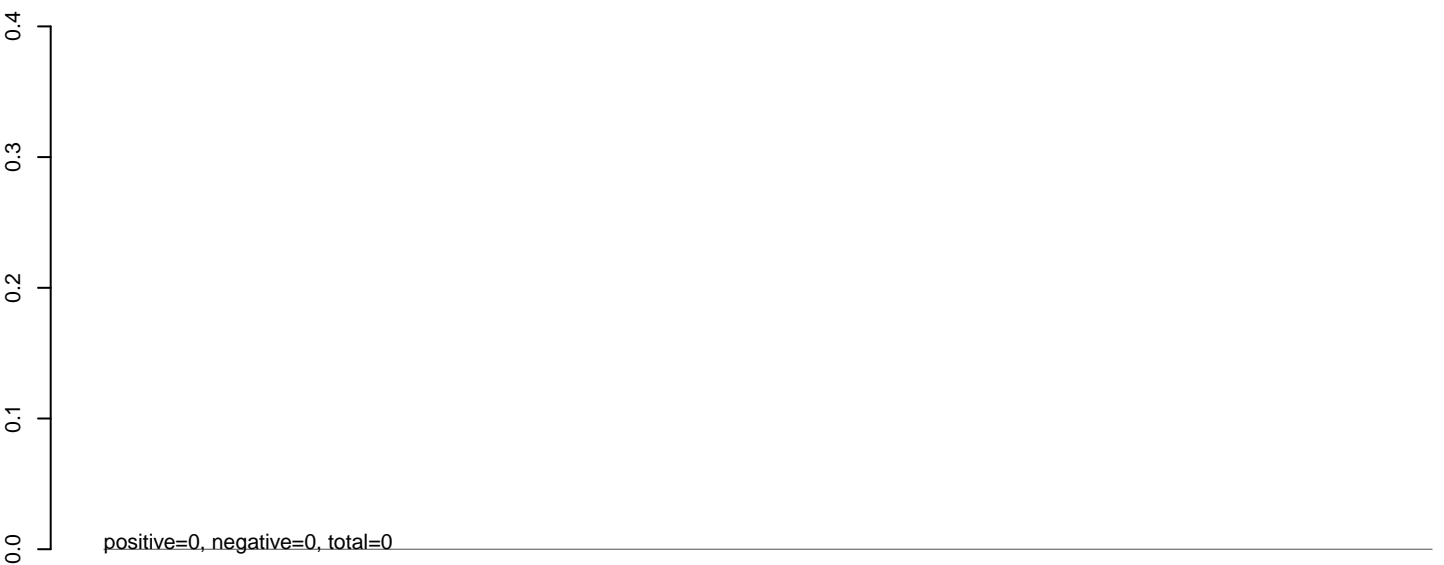
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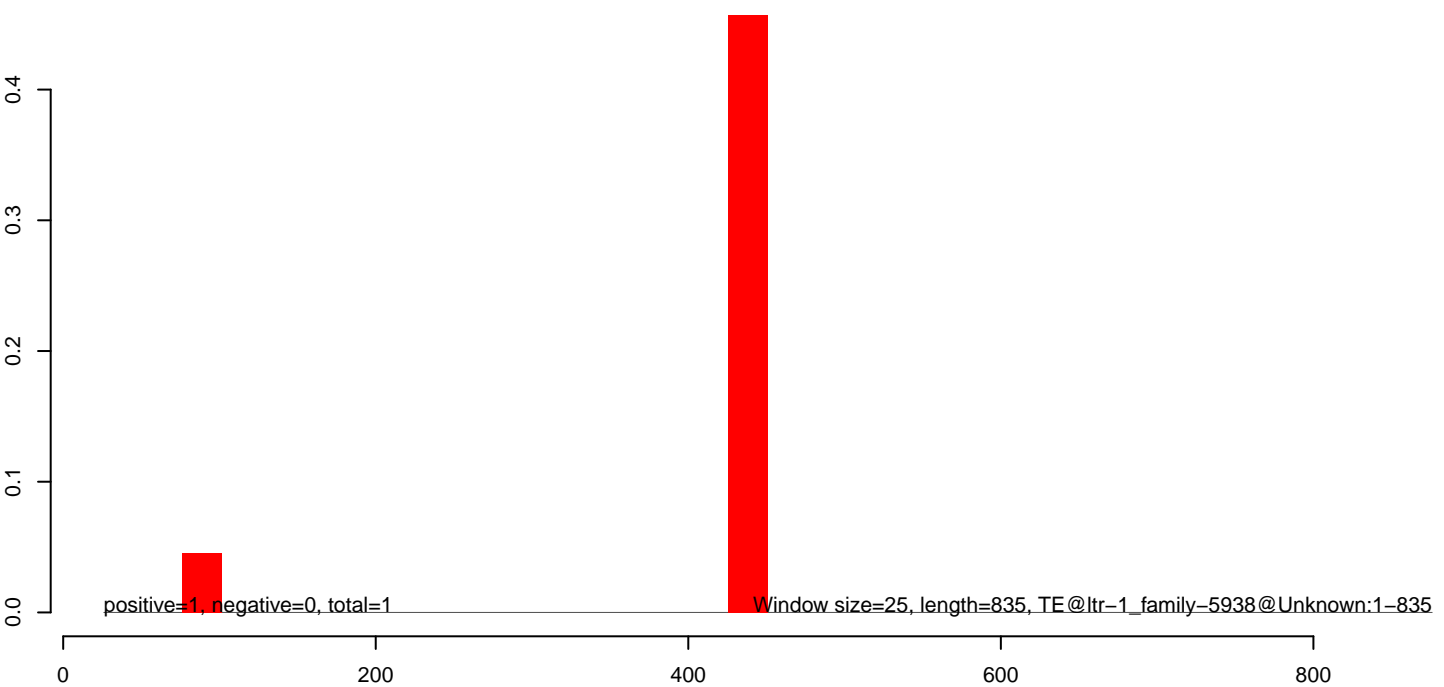
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
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-0.04
-0.06
-0.08

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

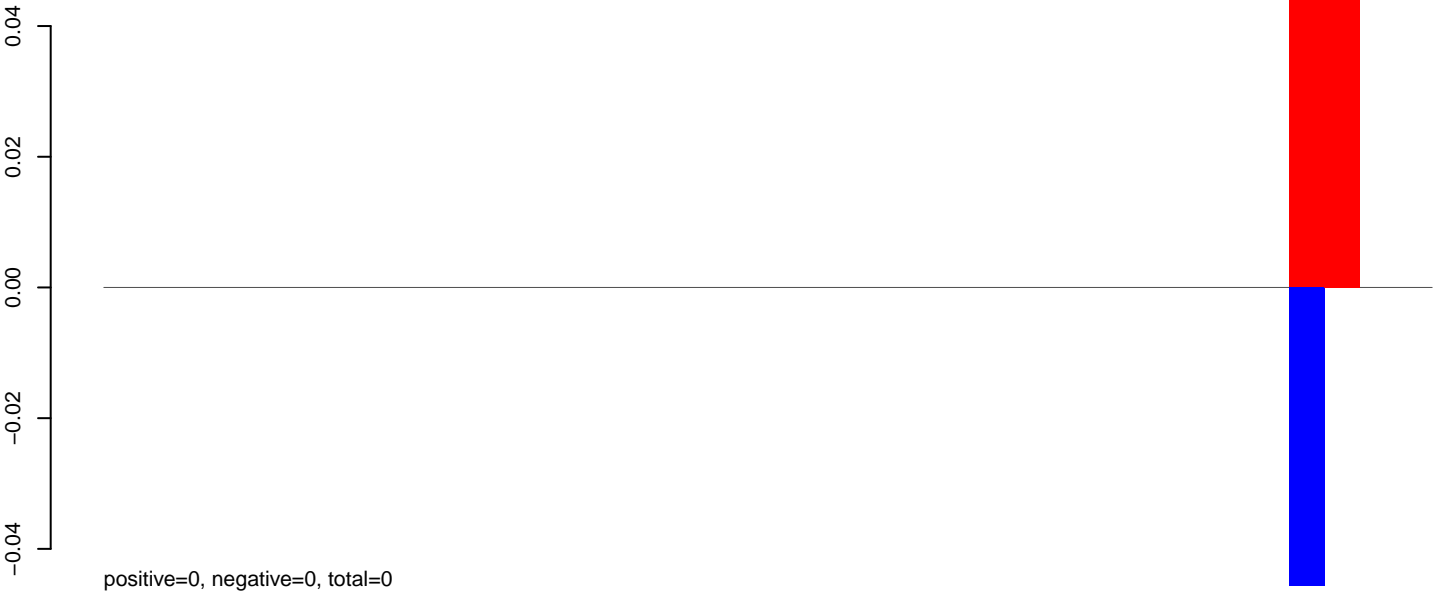
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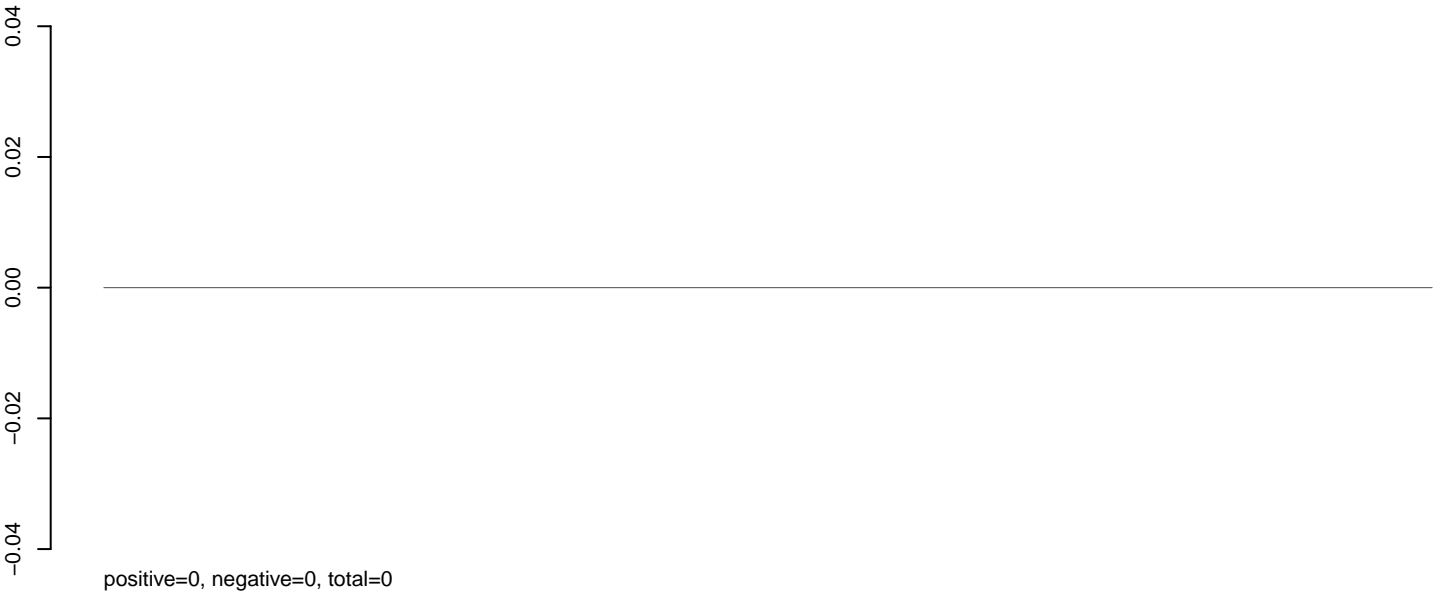
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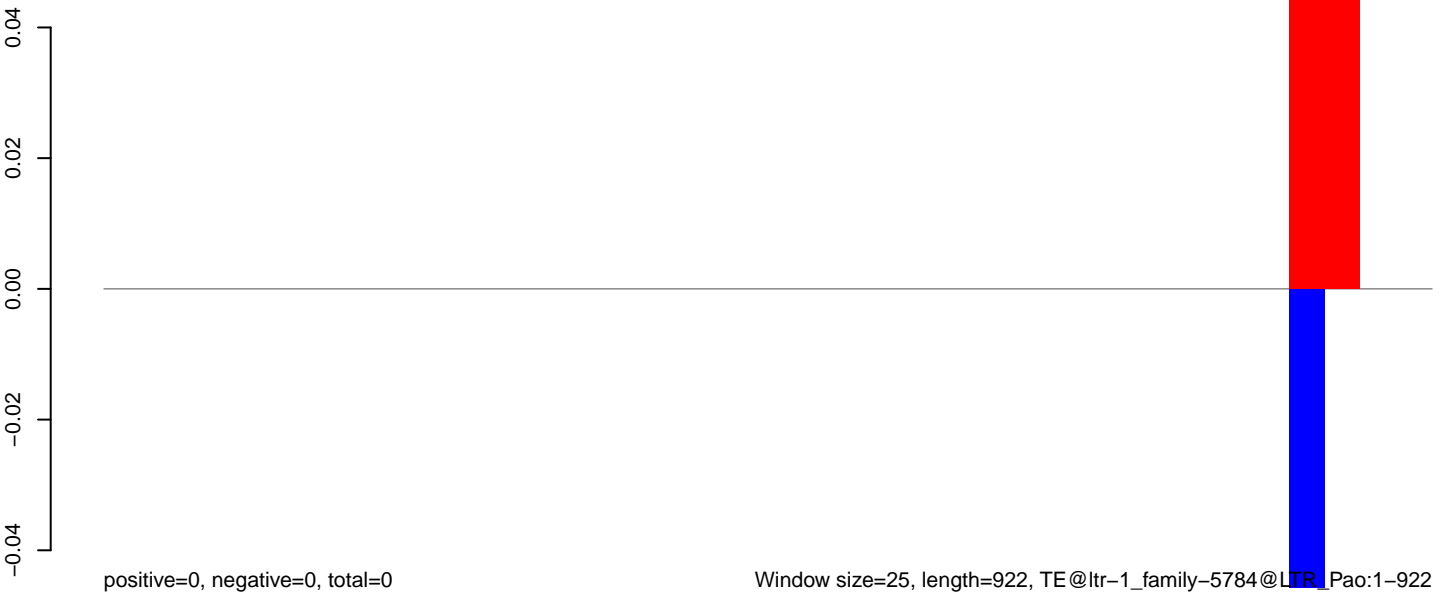
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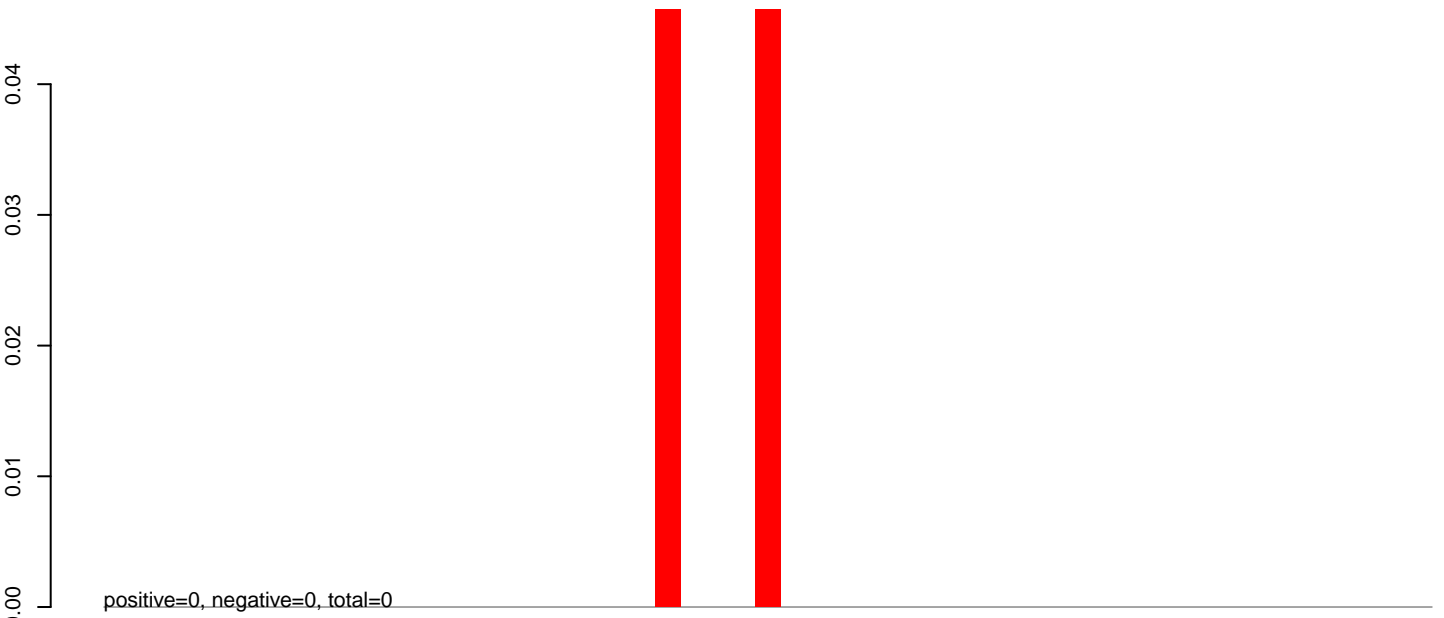
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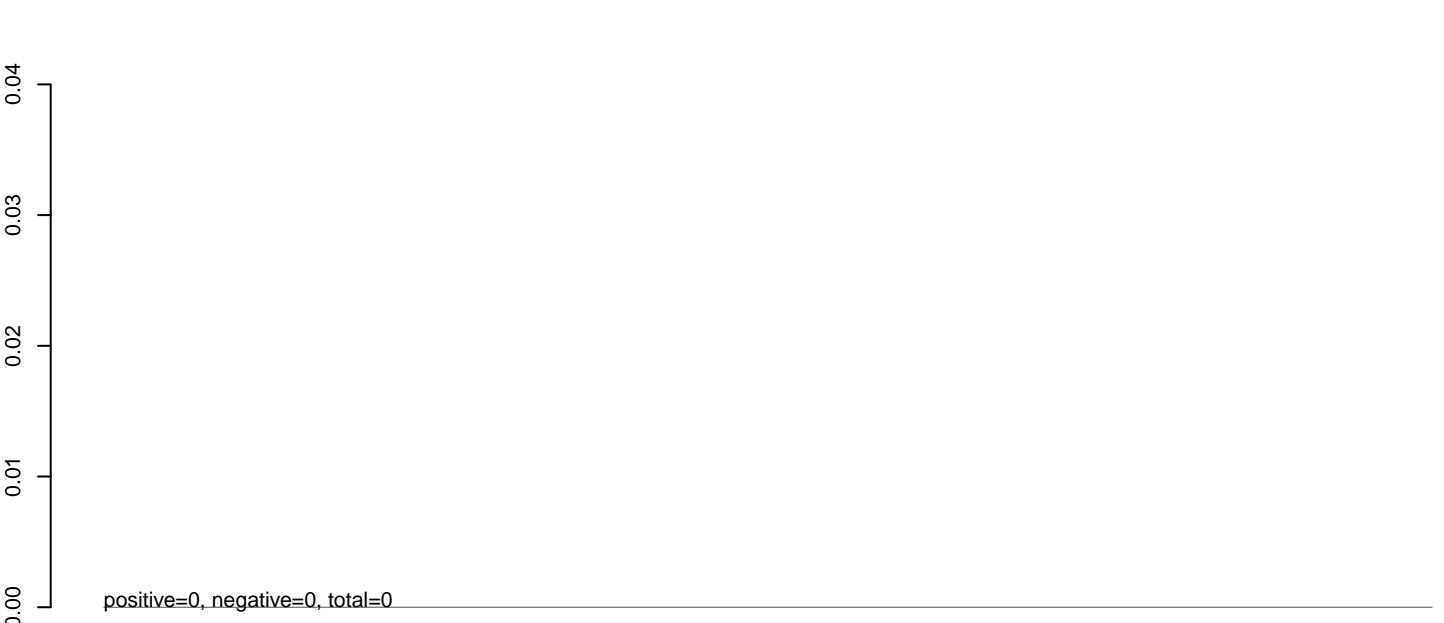
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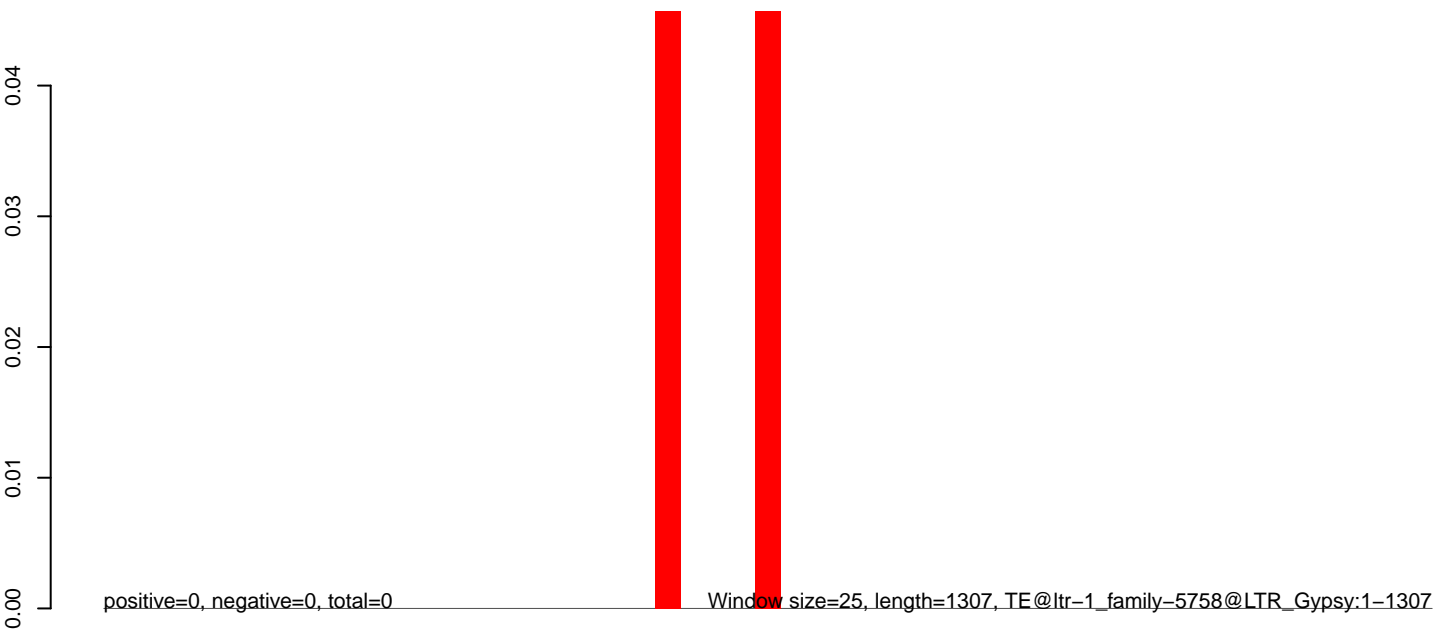
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

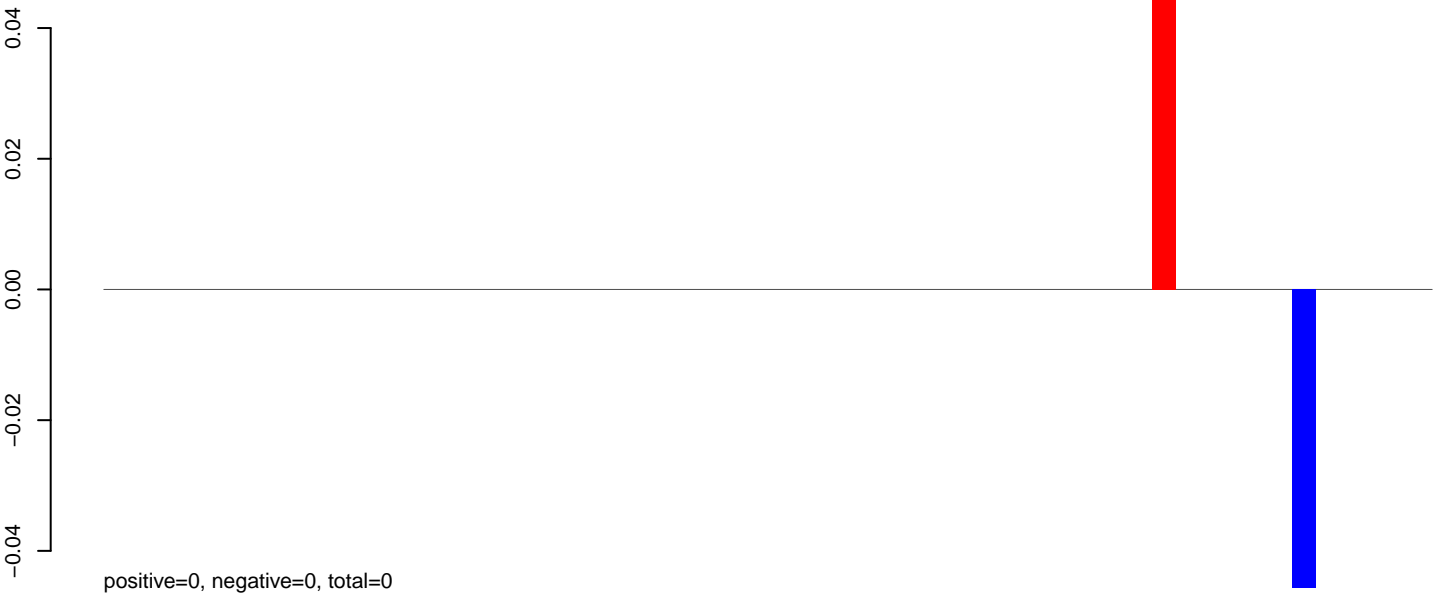


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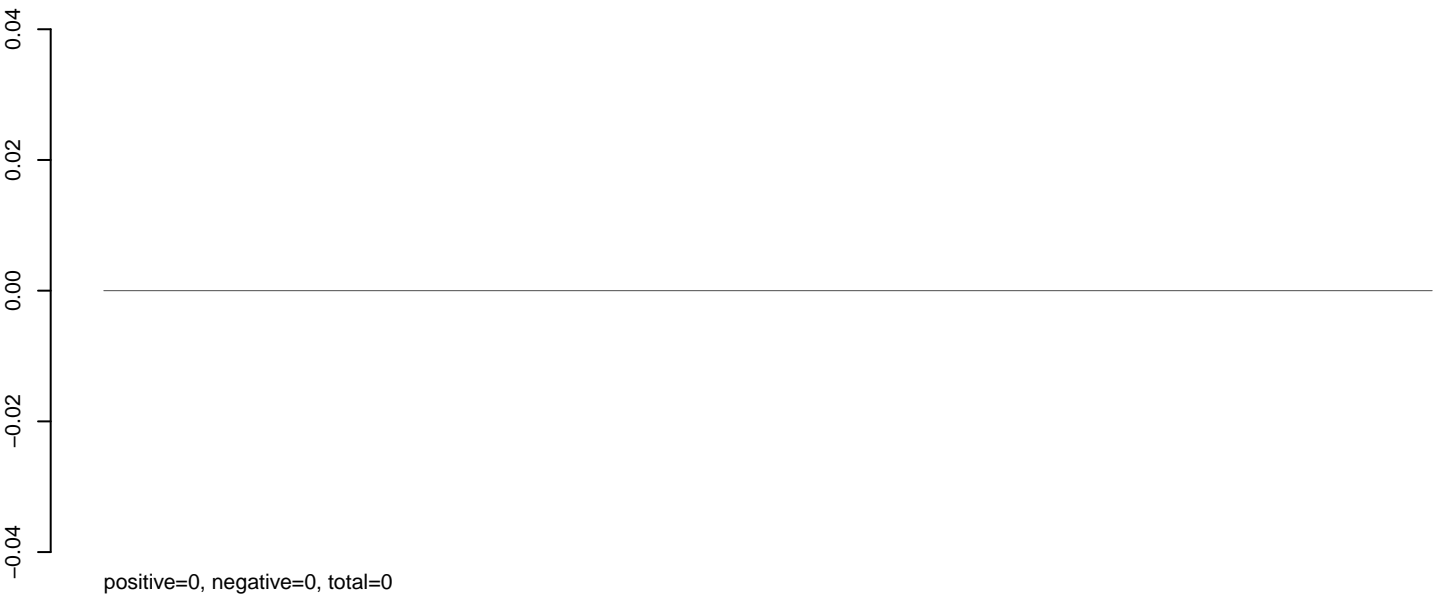


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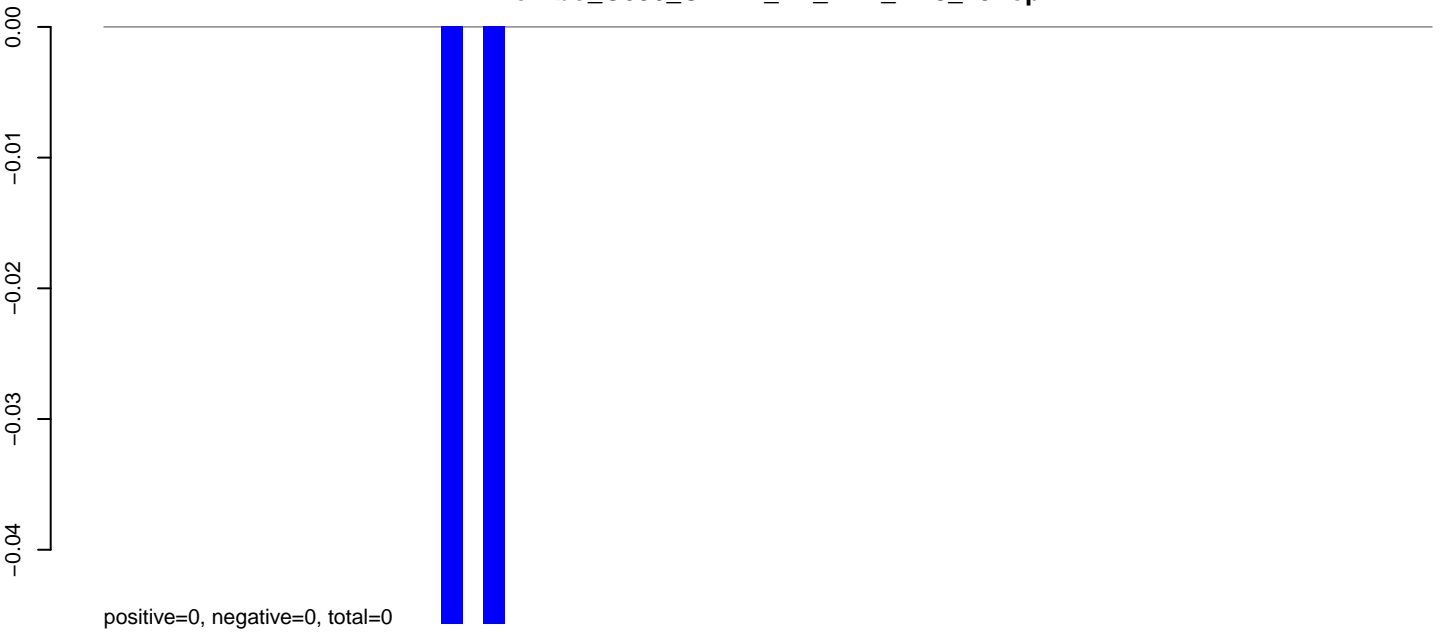
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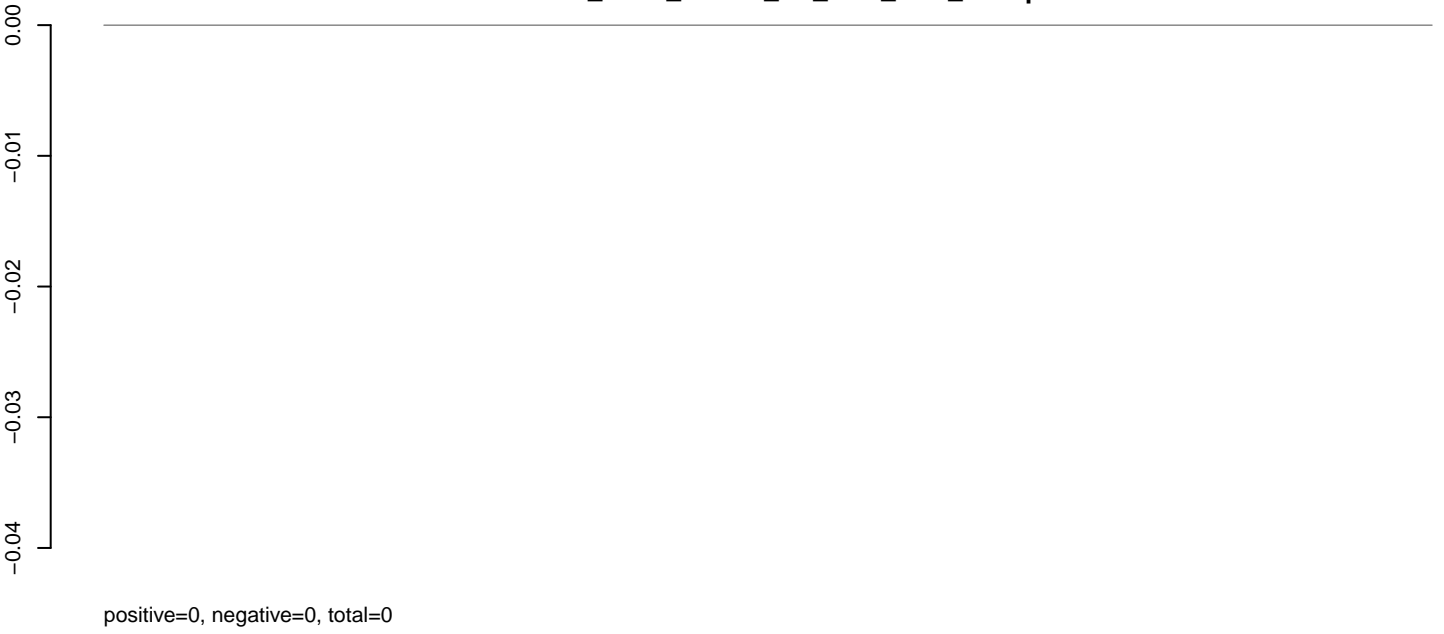
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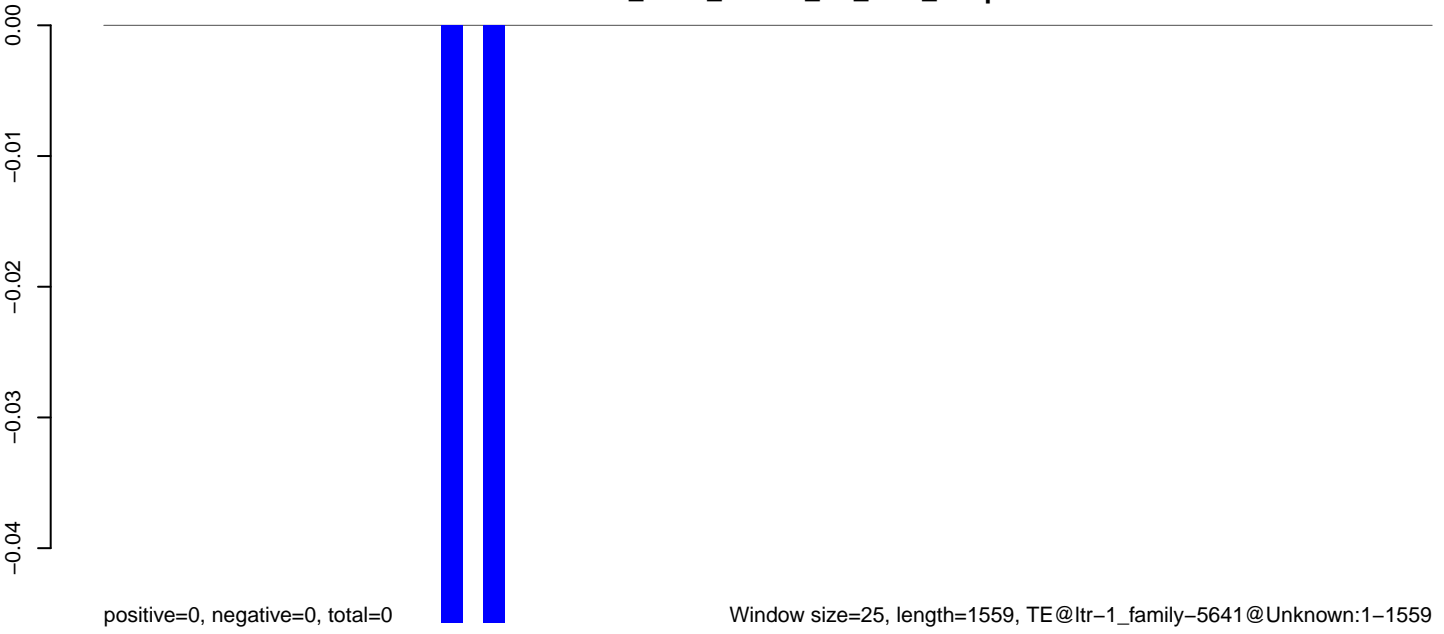
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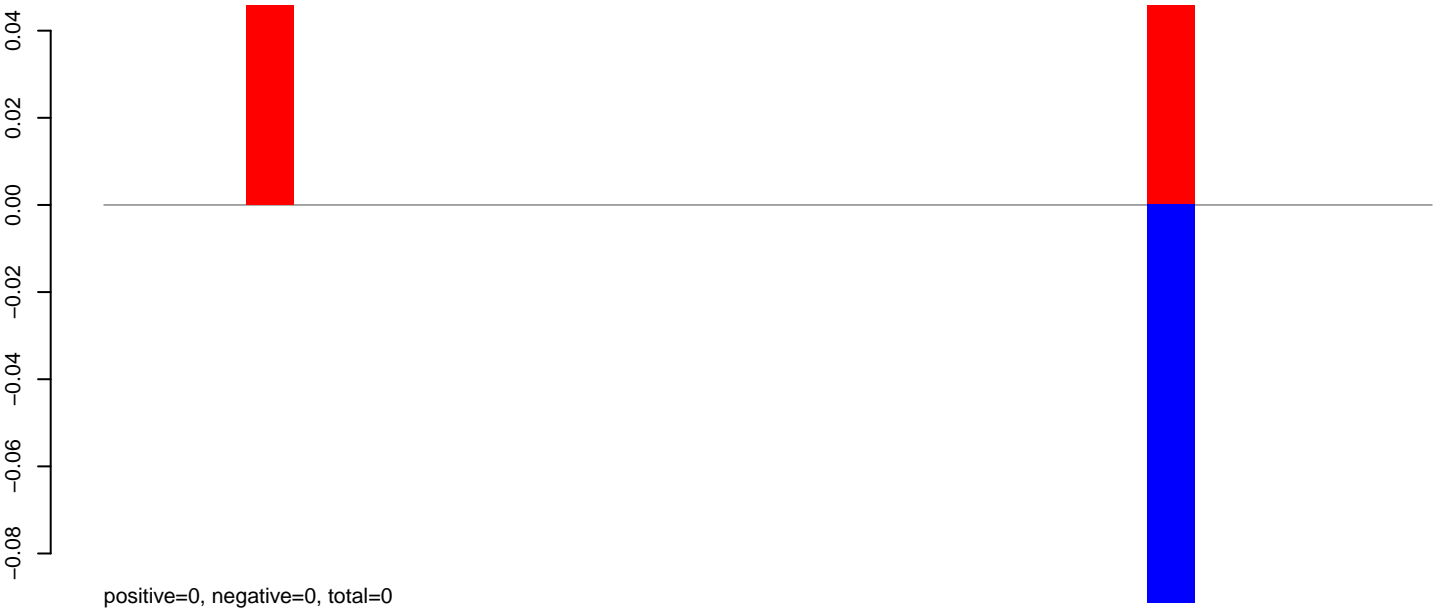
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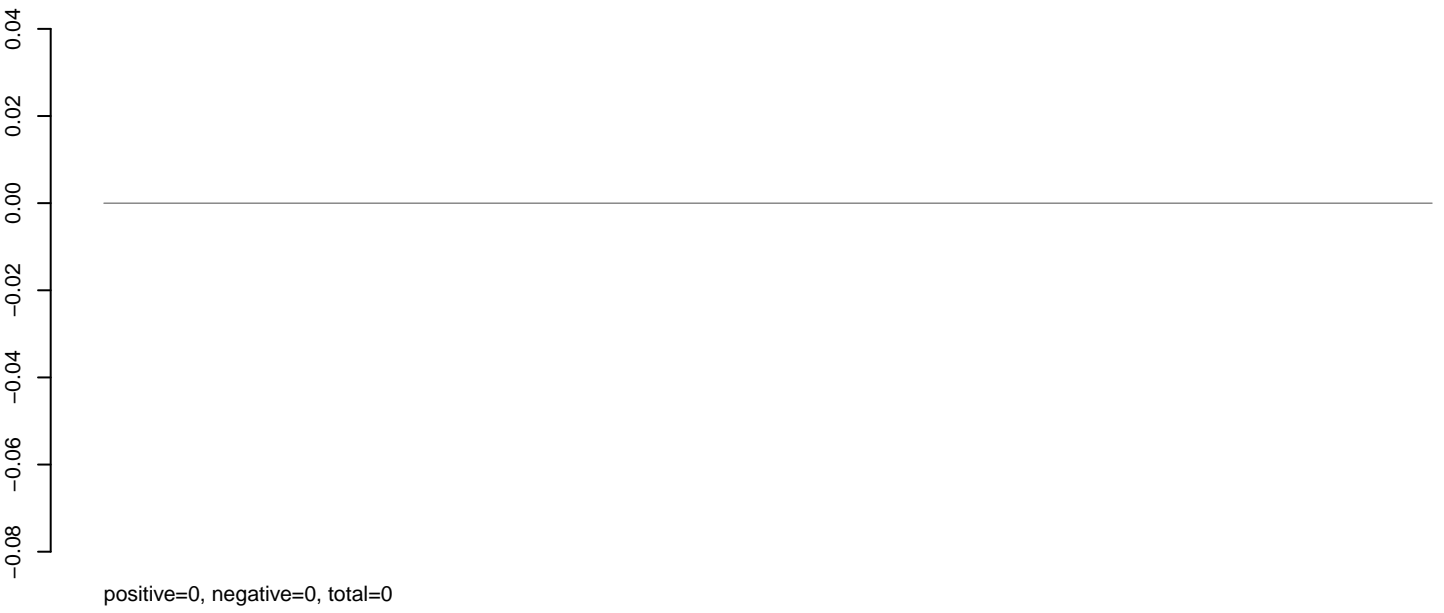
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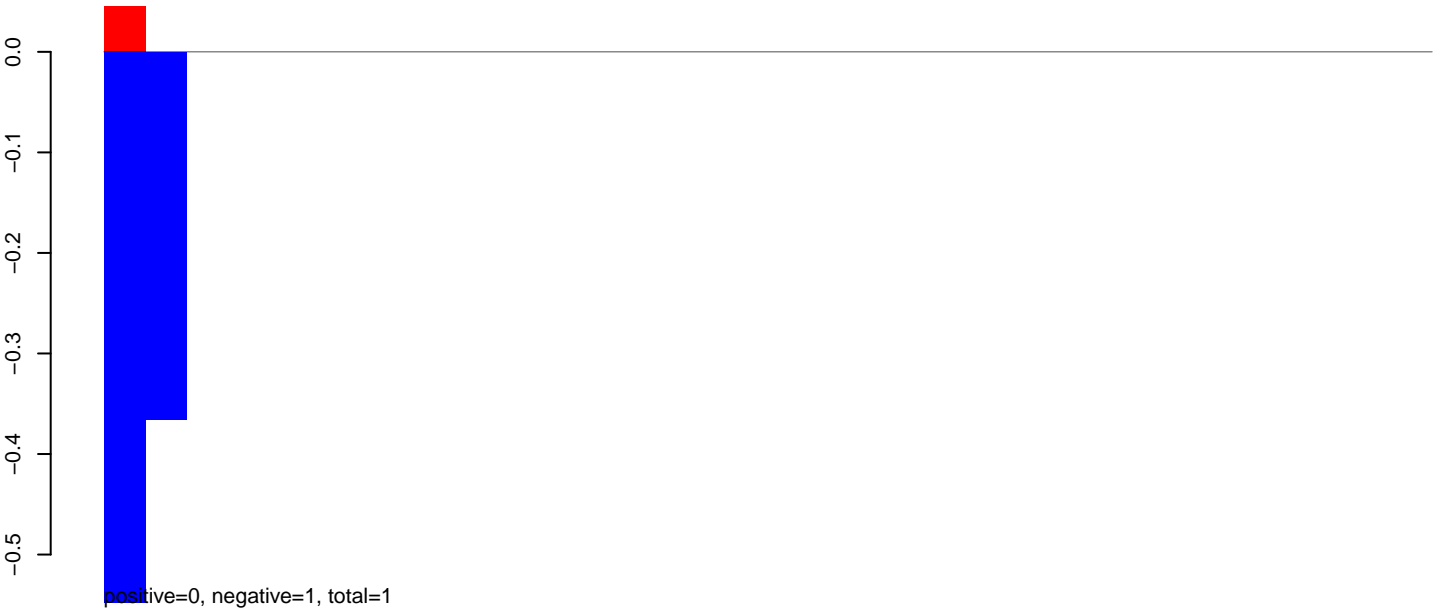
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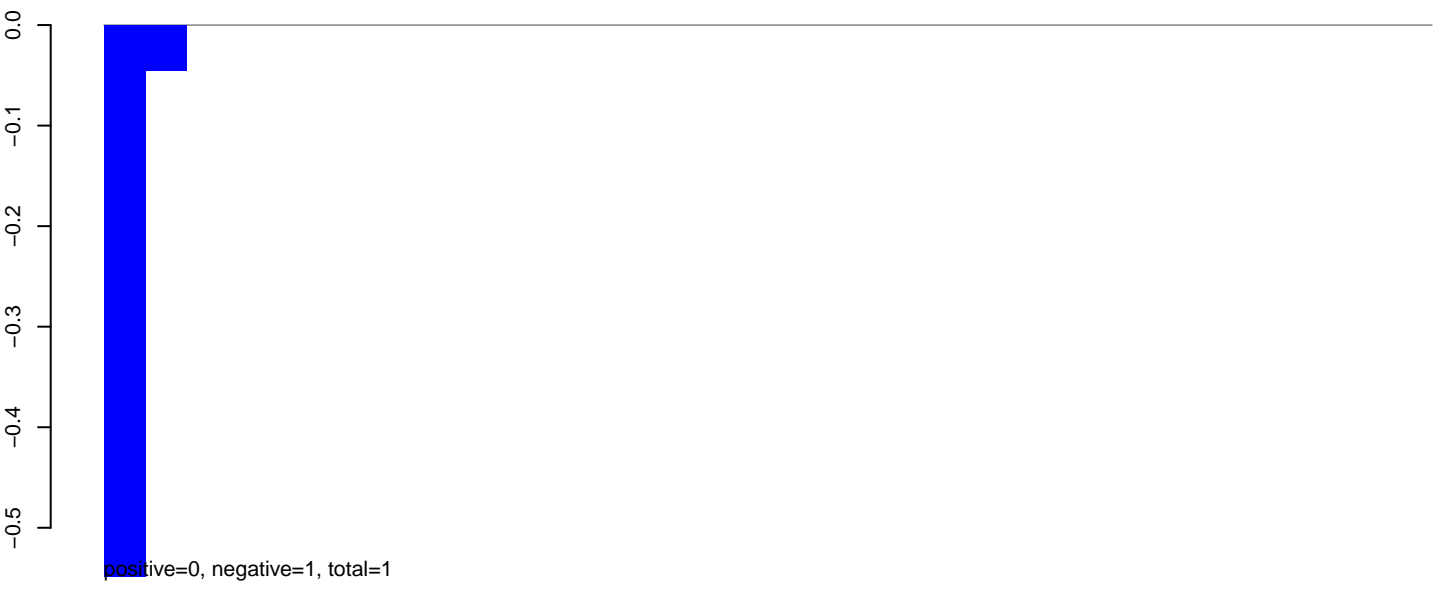
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
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positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

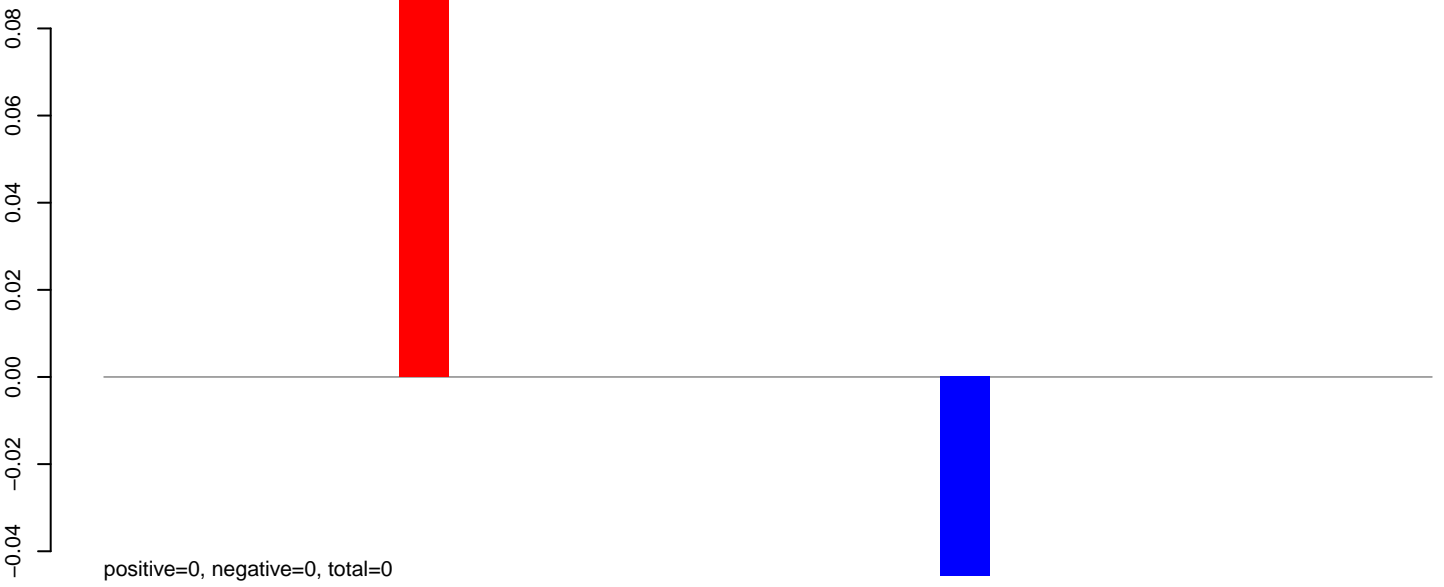
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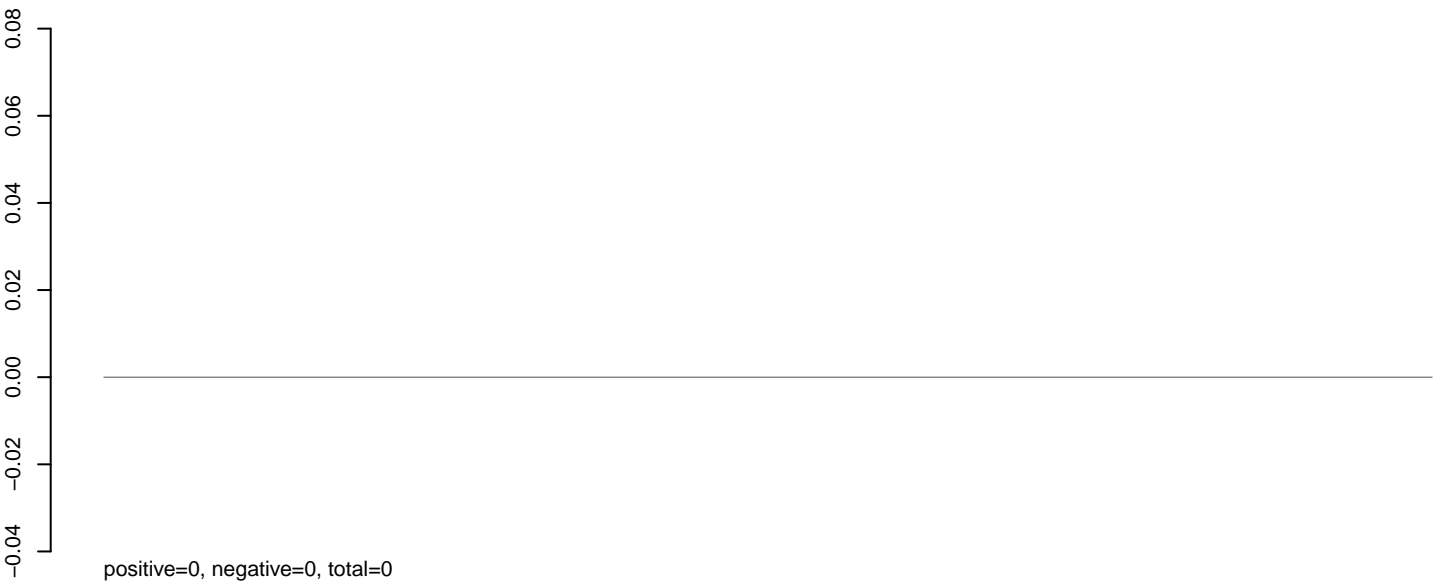
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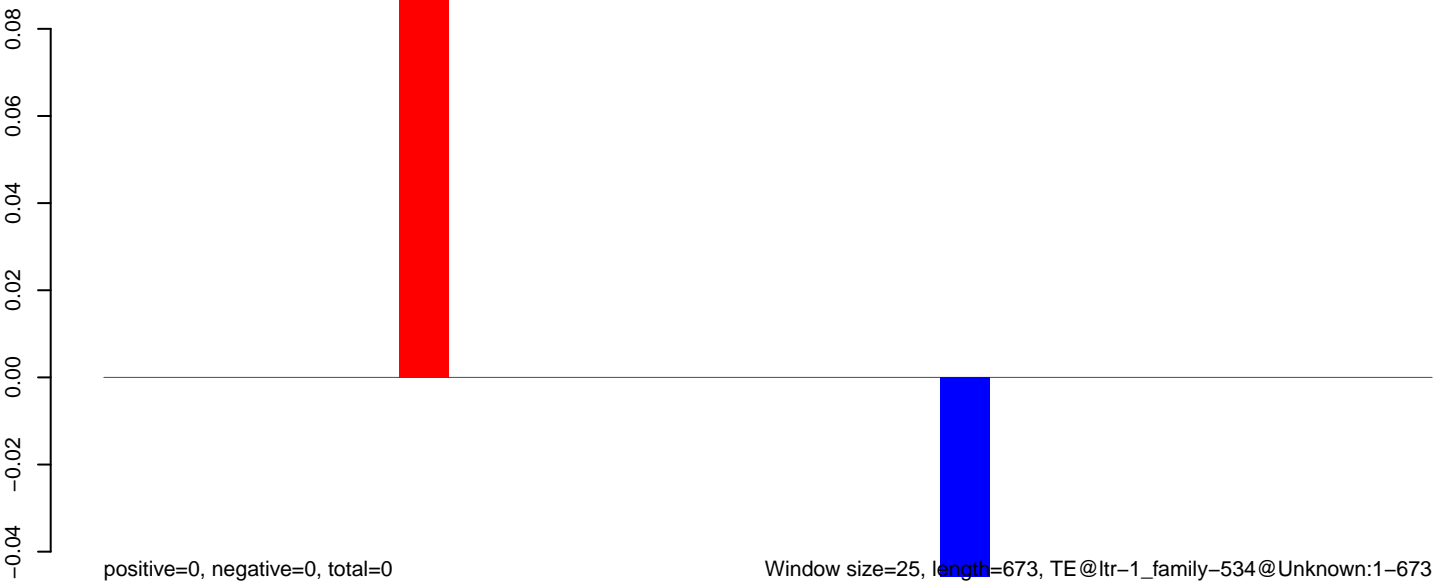
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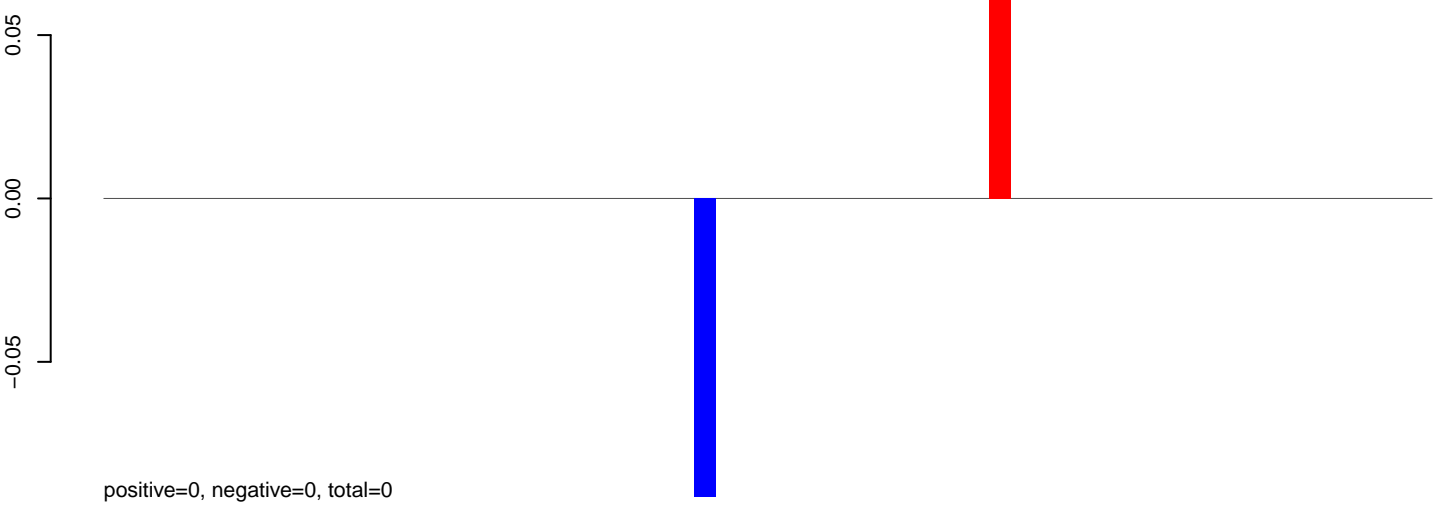
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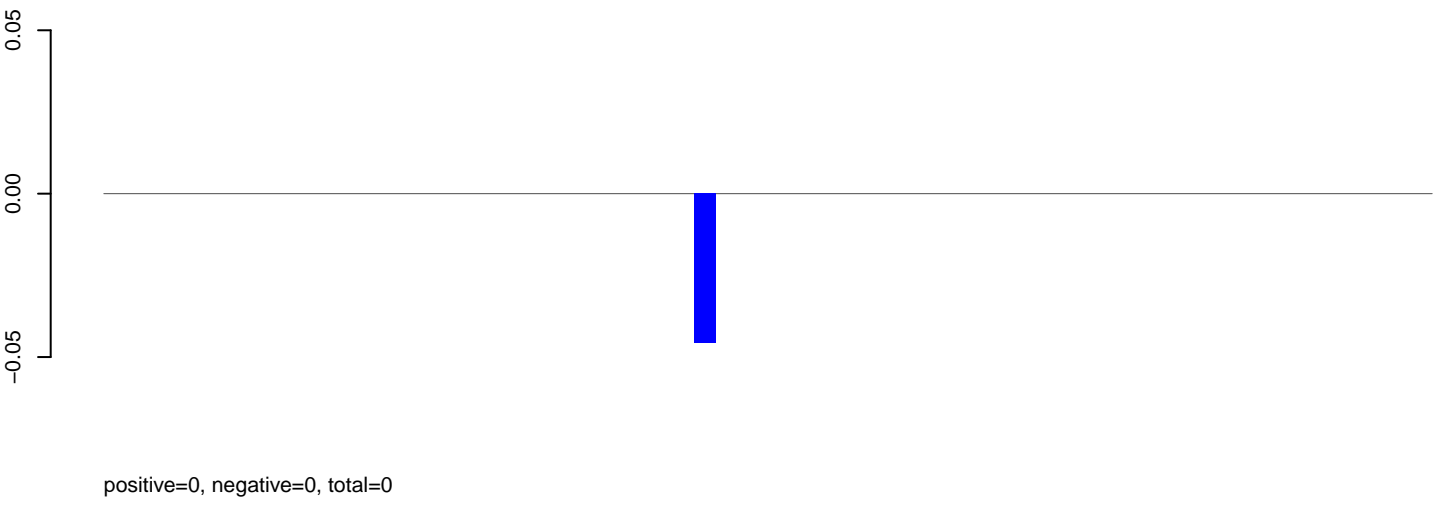
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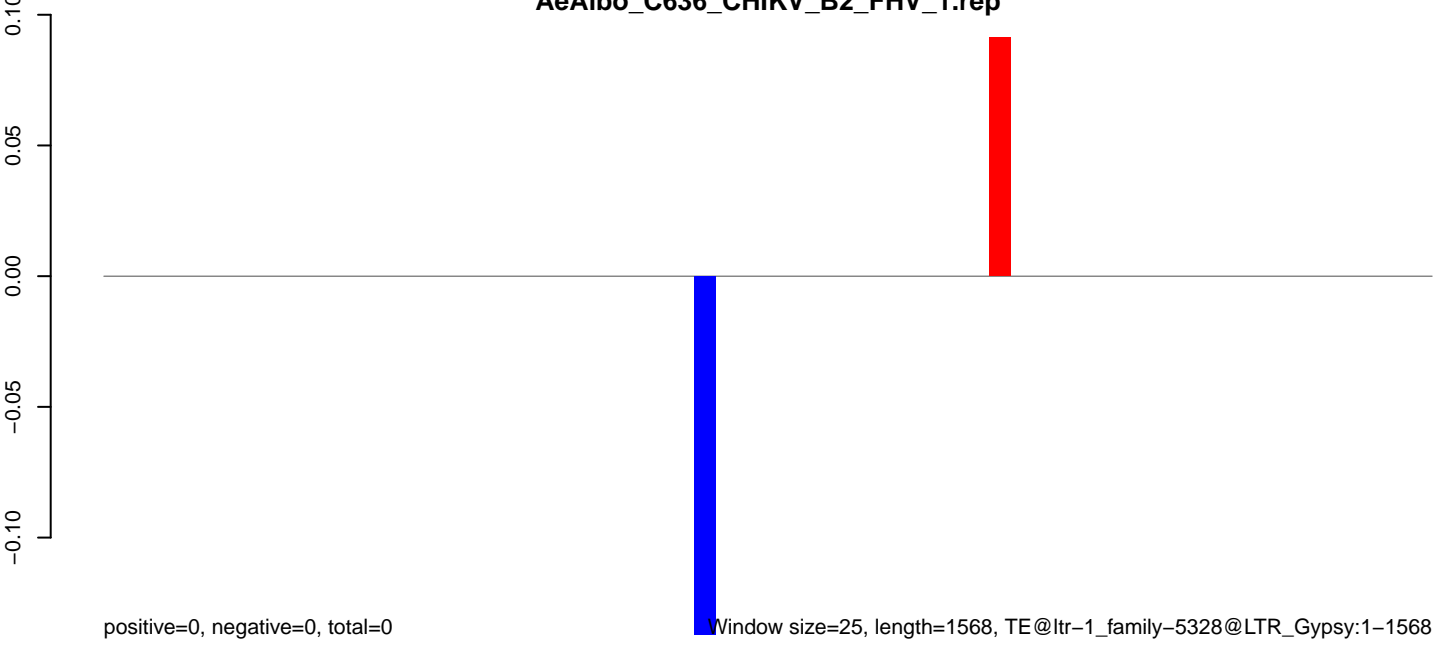
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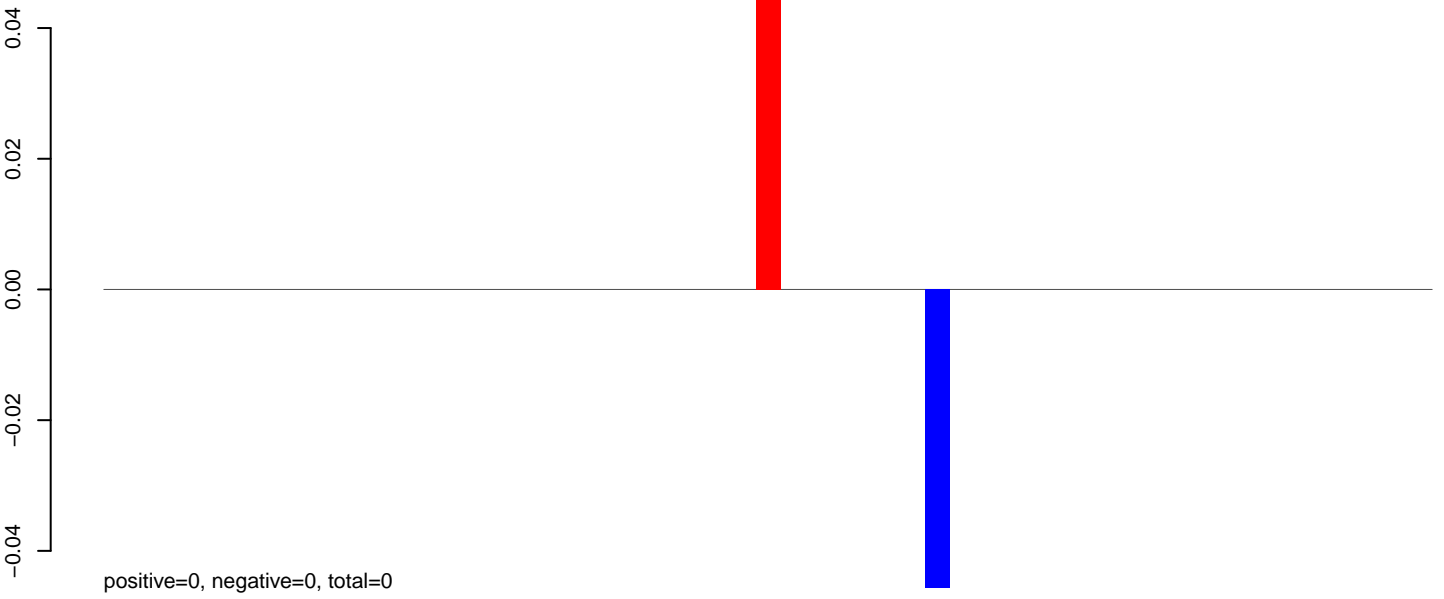
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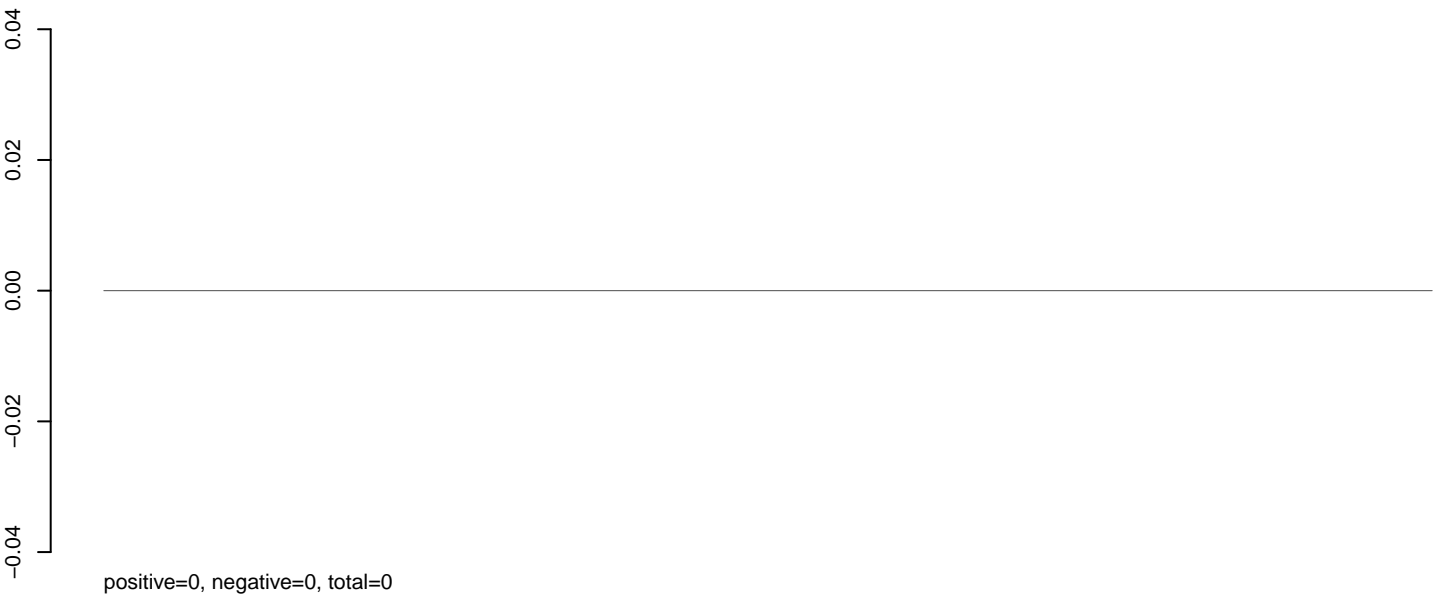
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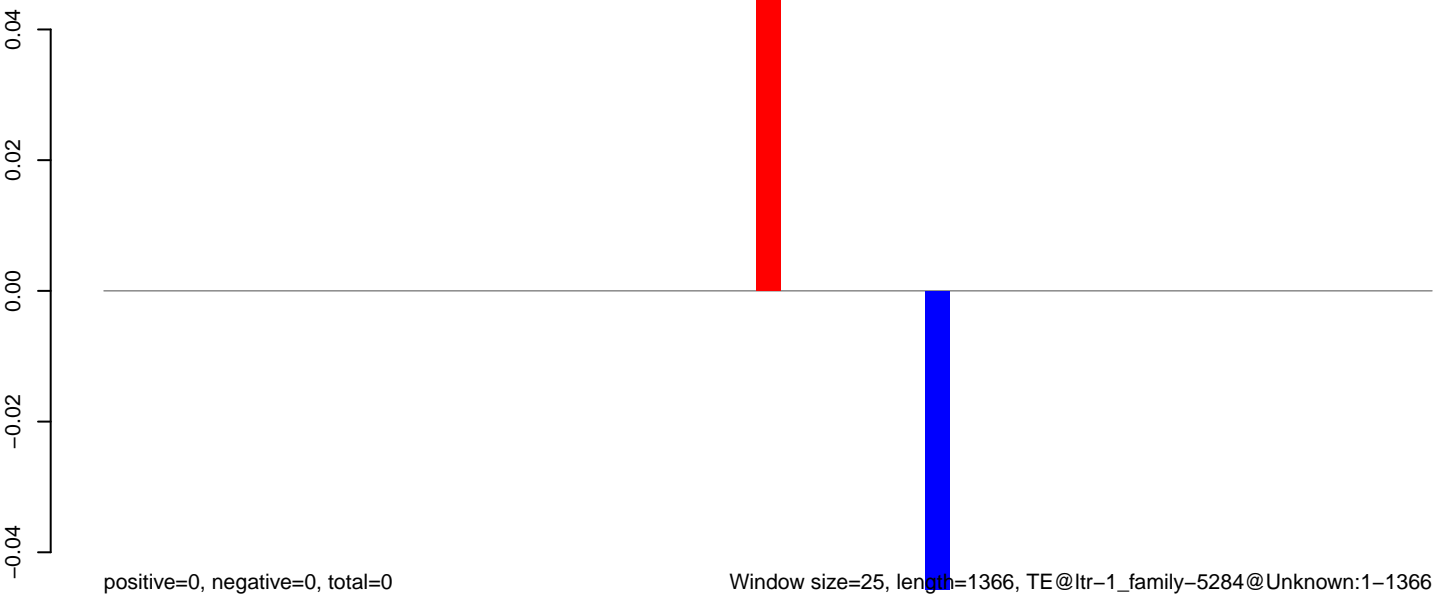
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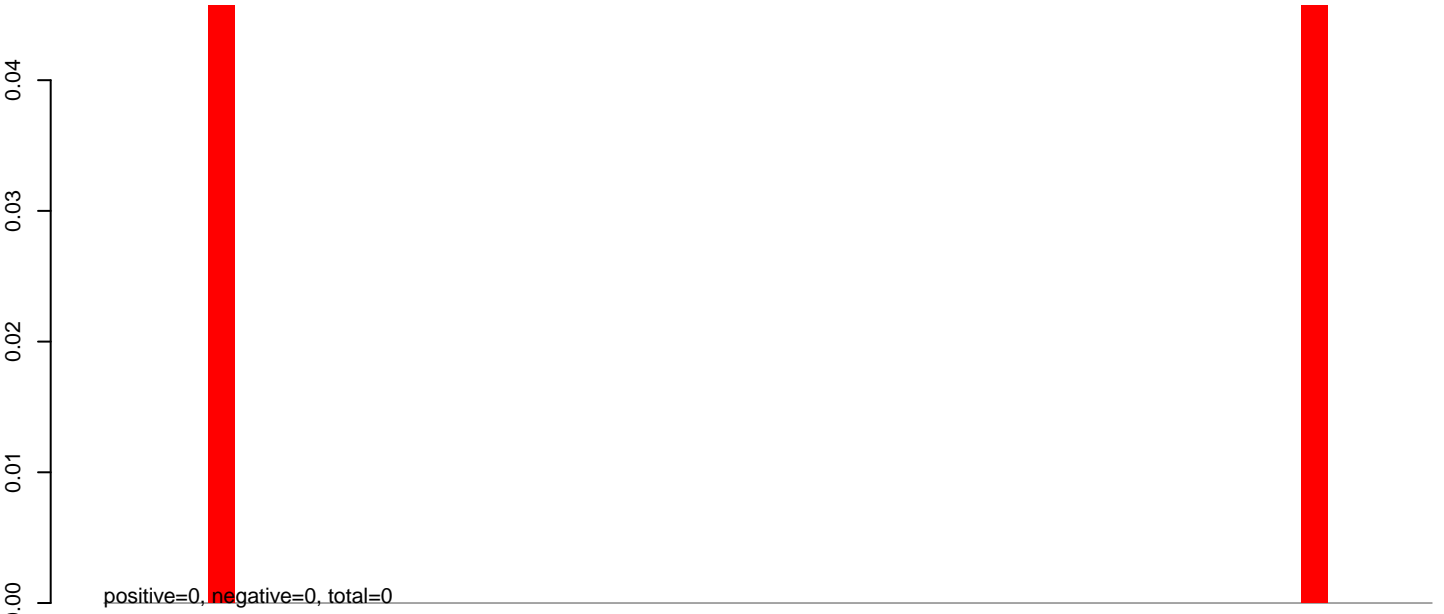
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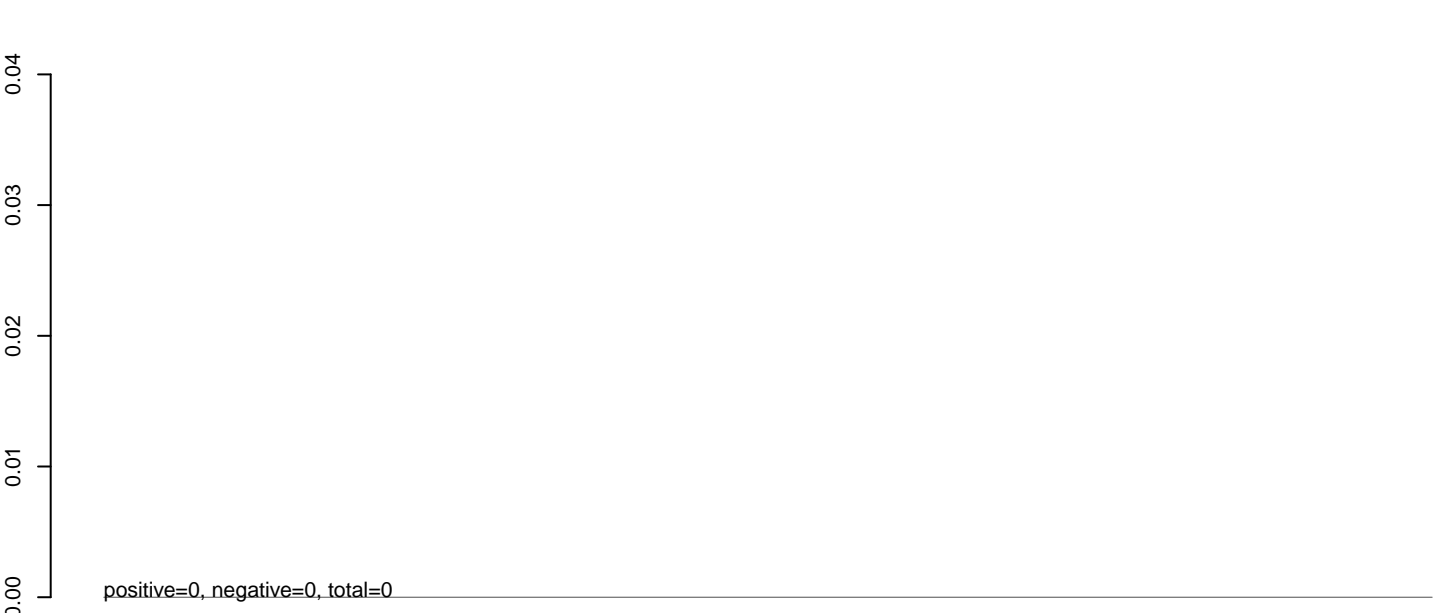
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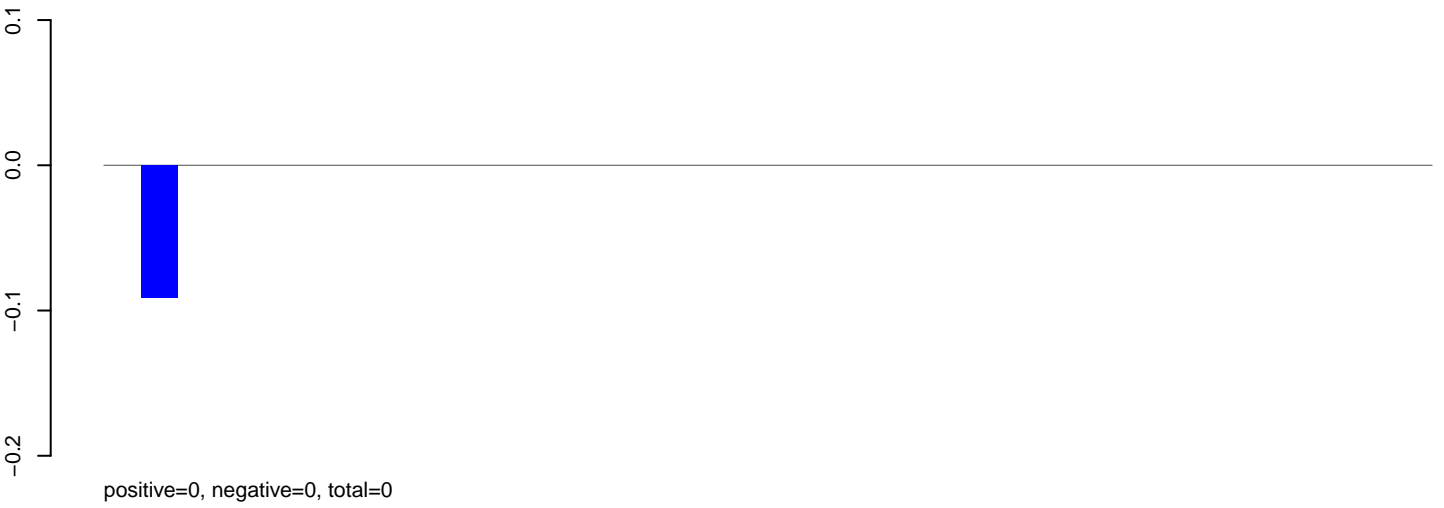


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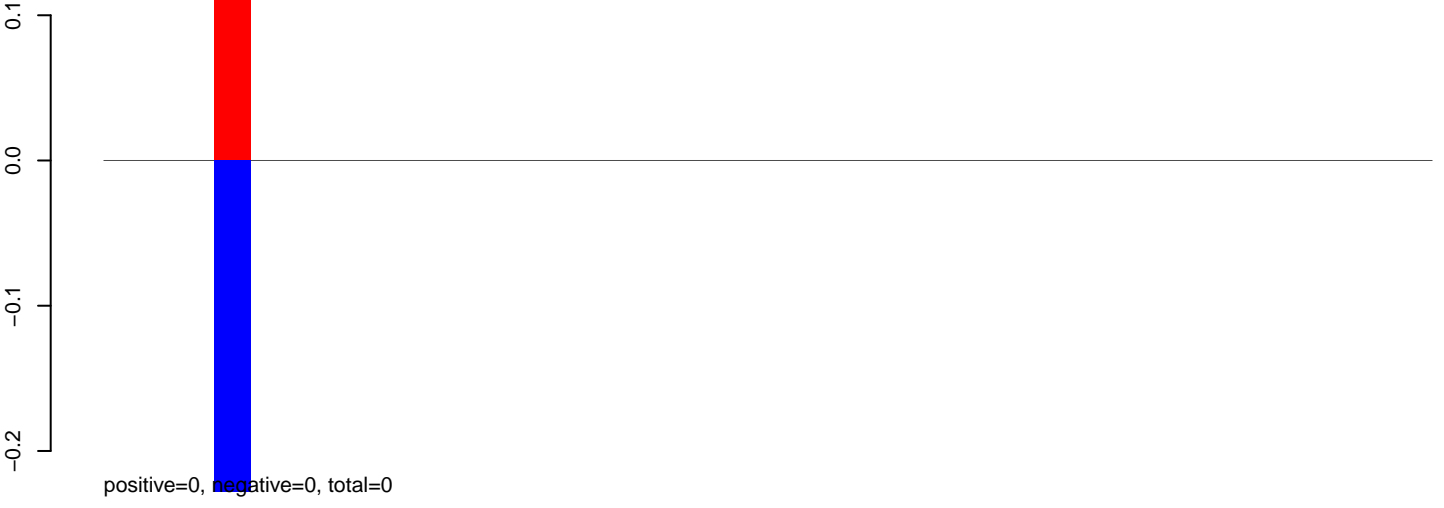


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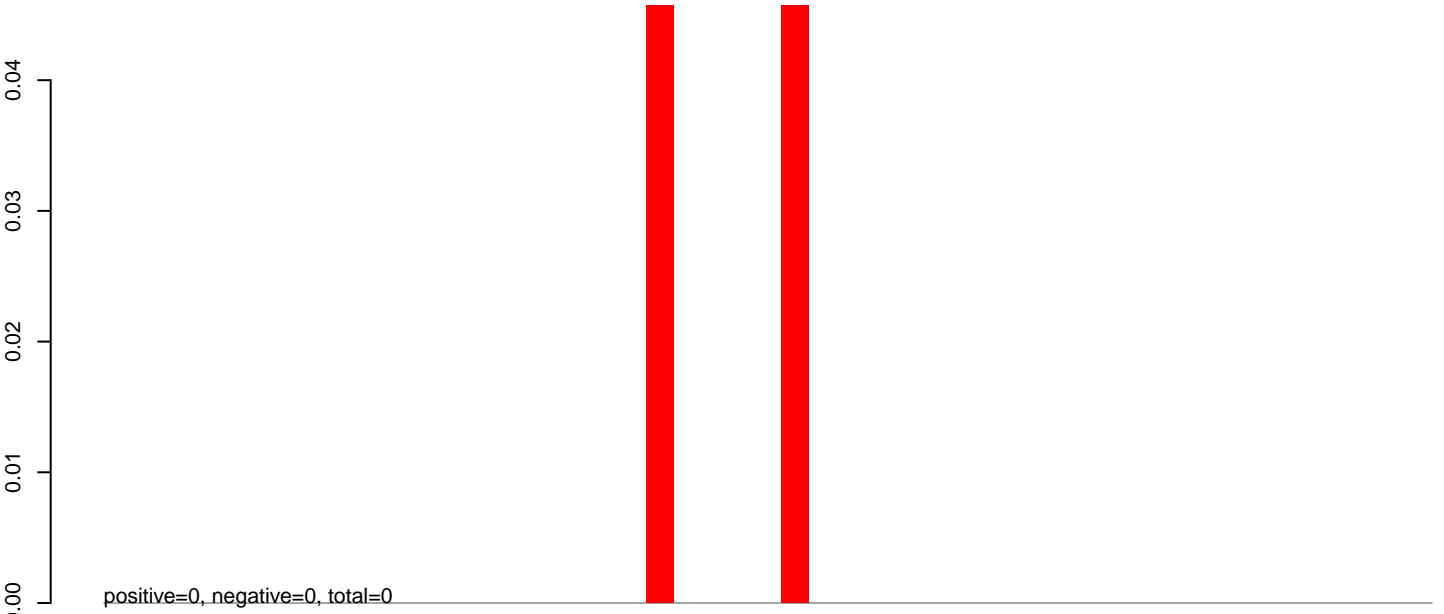
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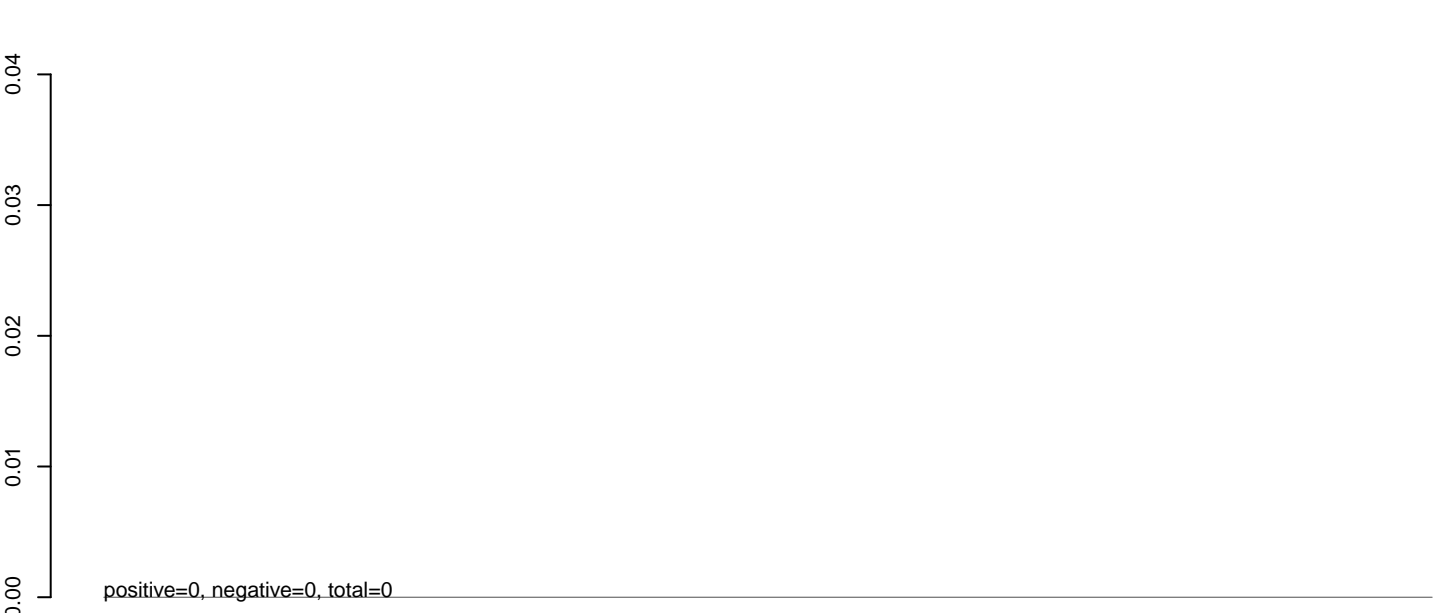
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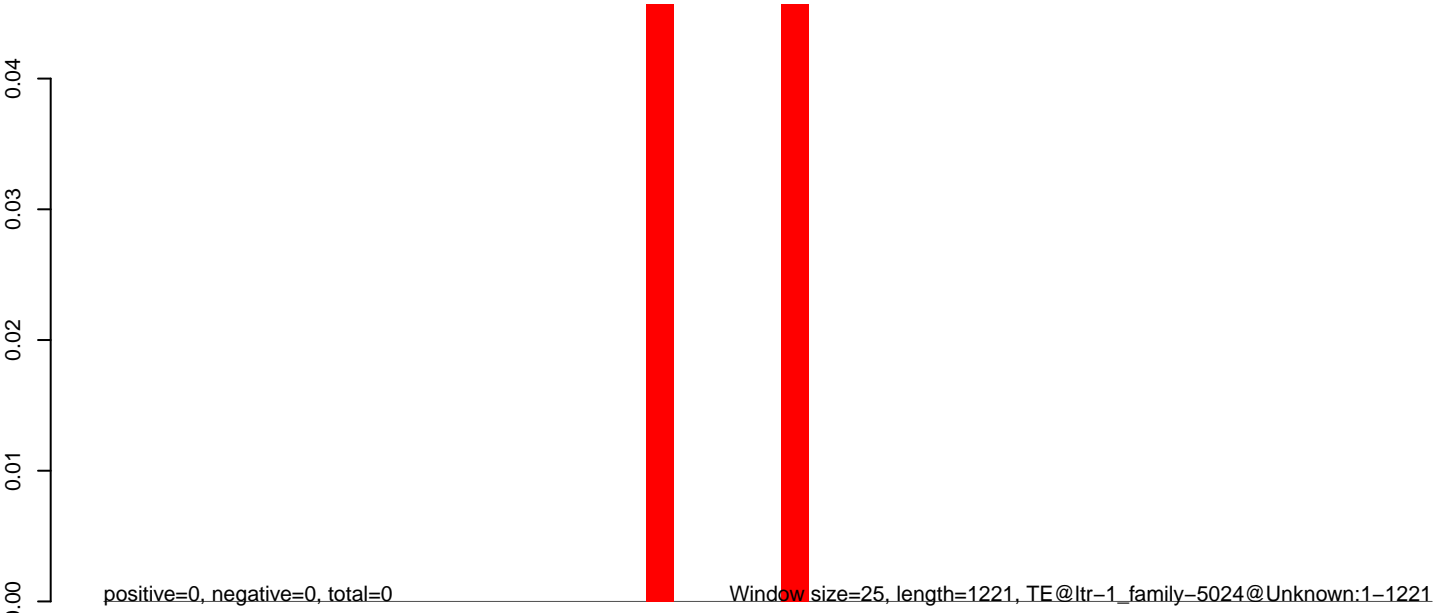
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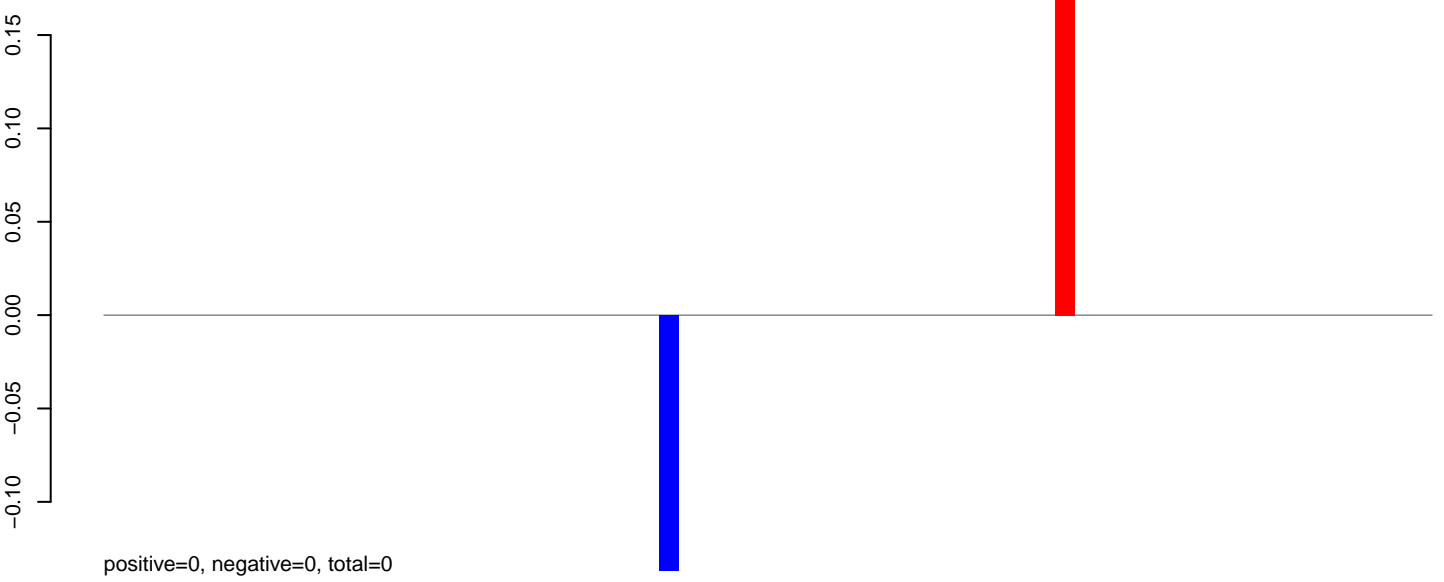
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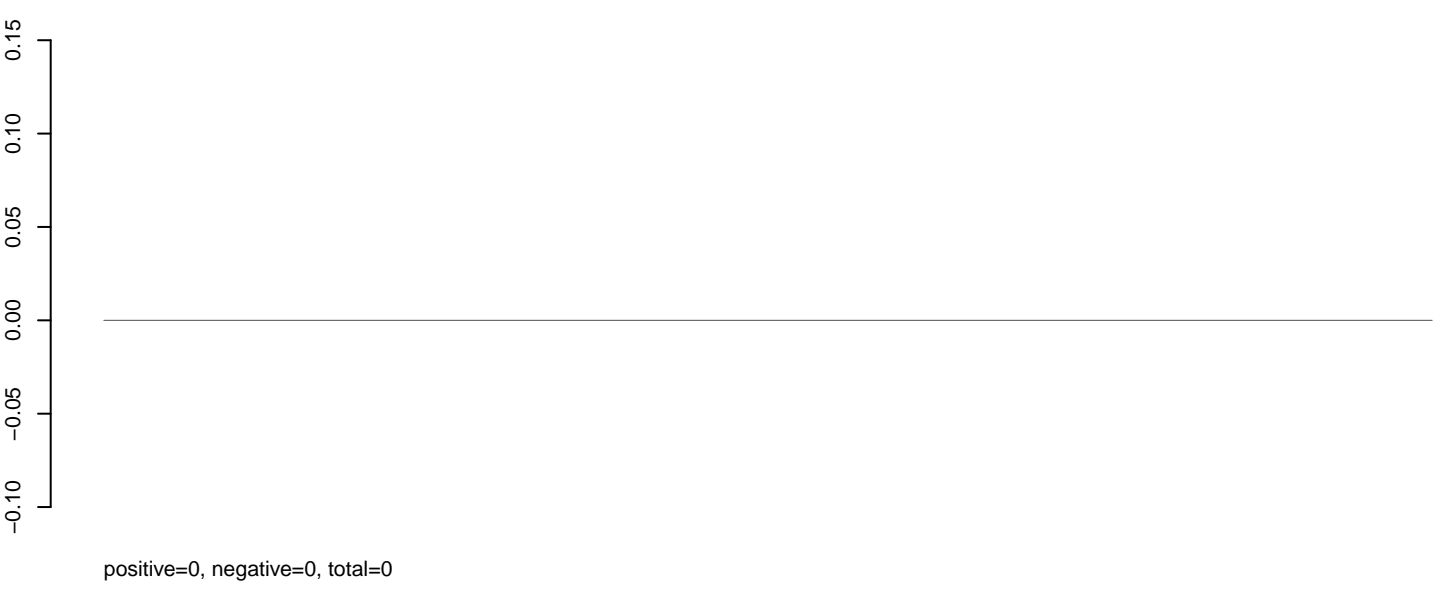
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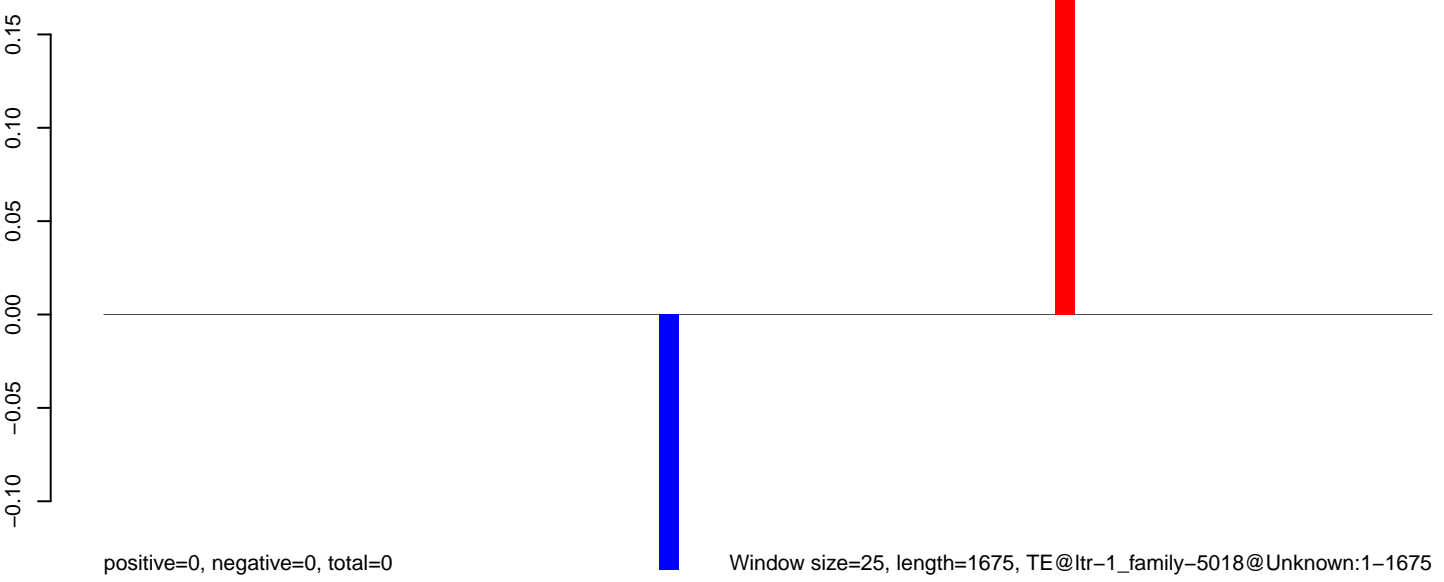
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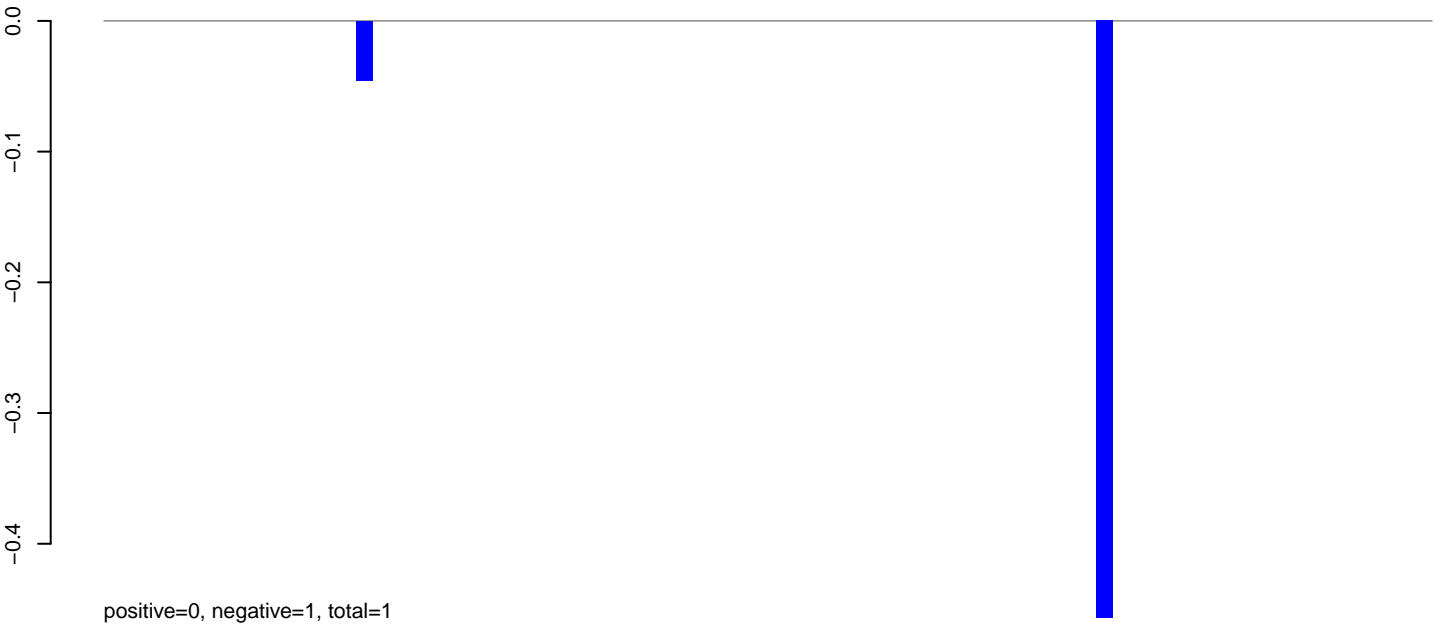


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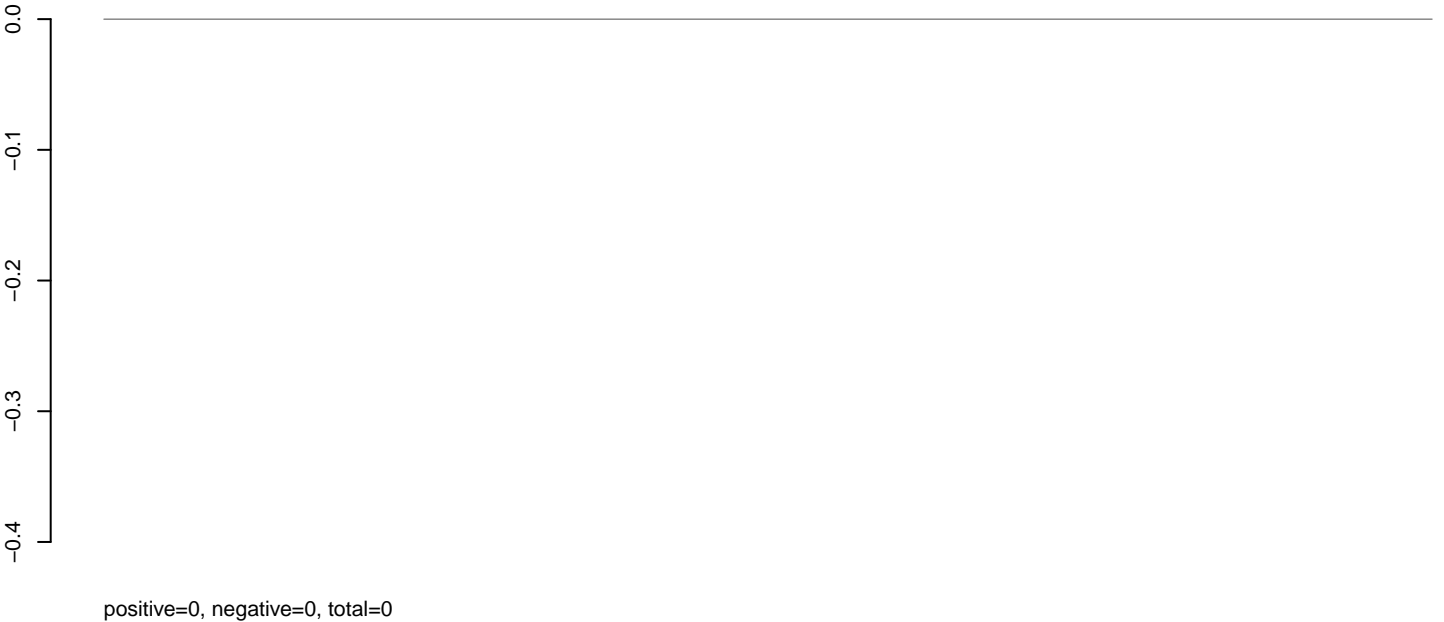
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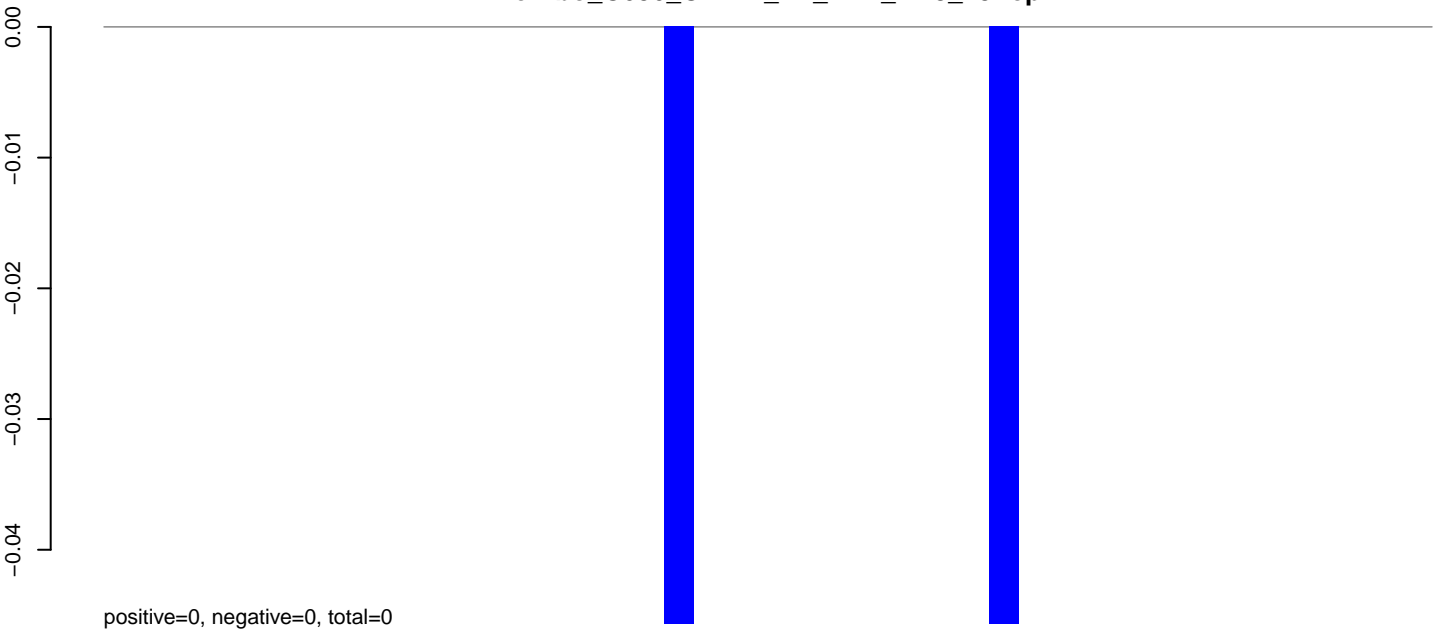
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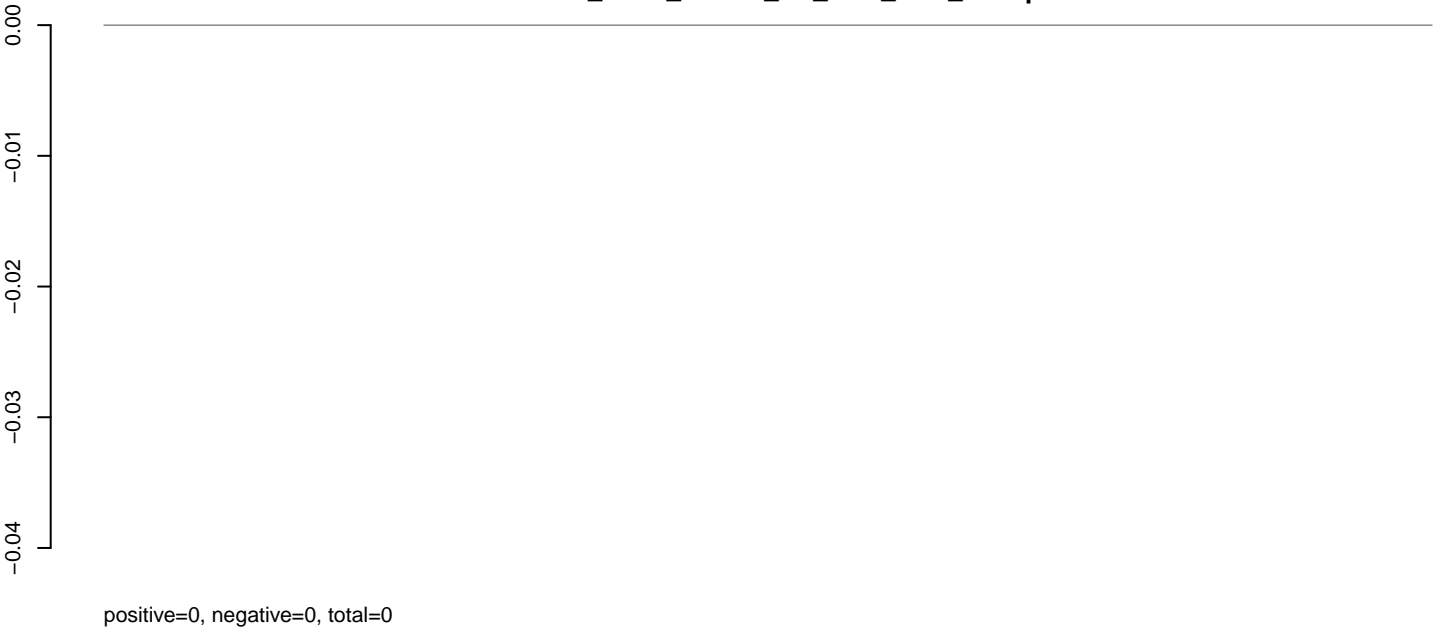
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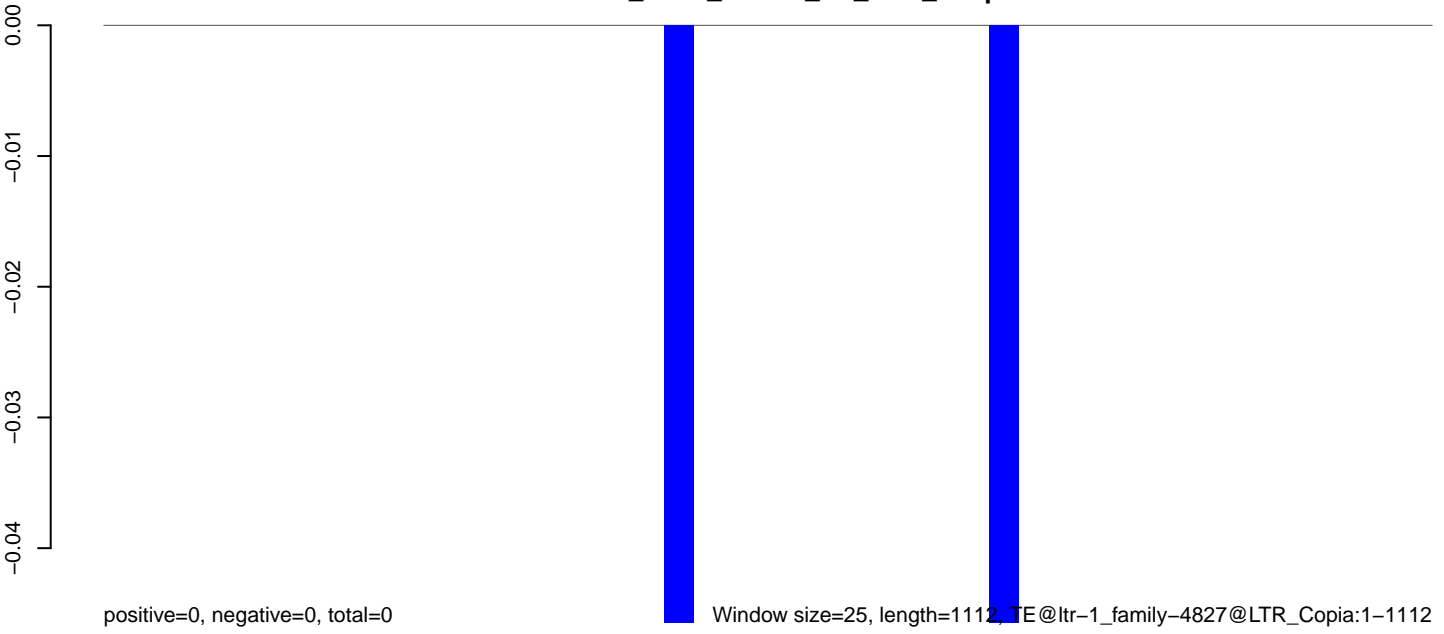
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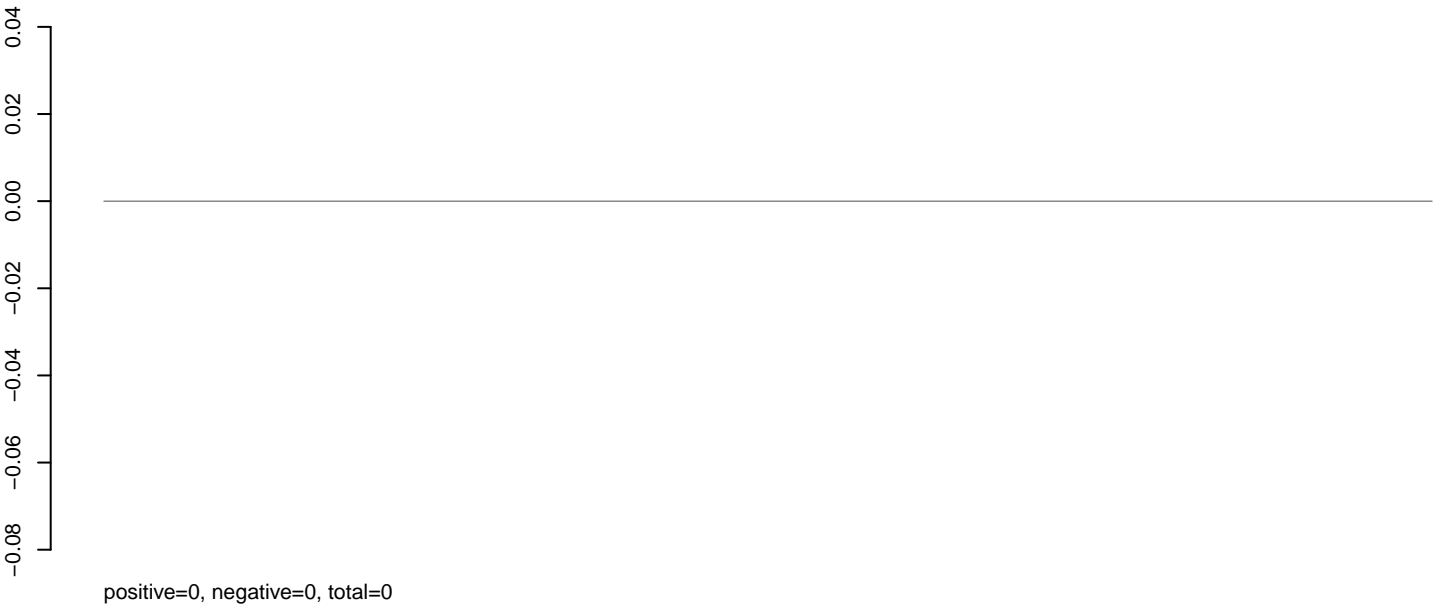
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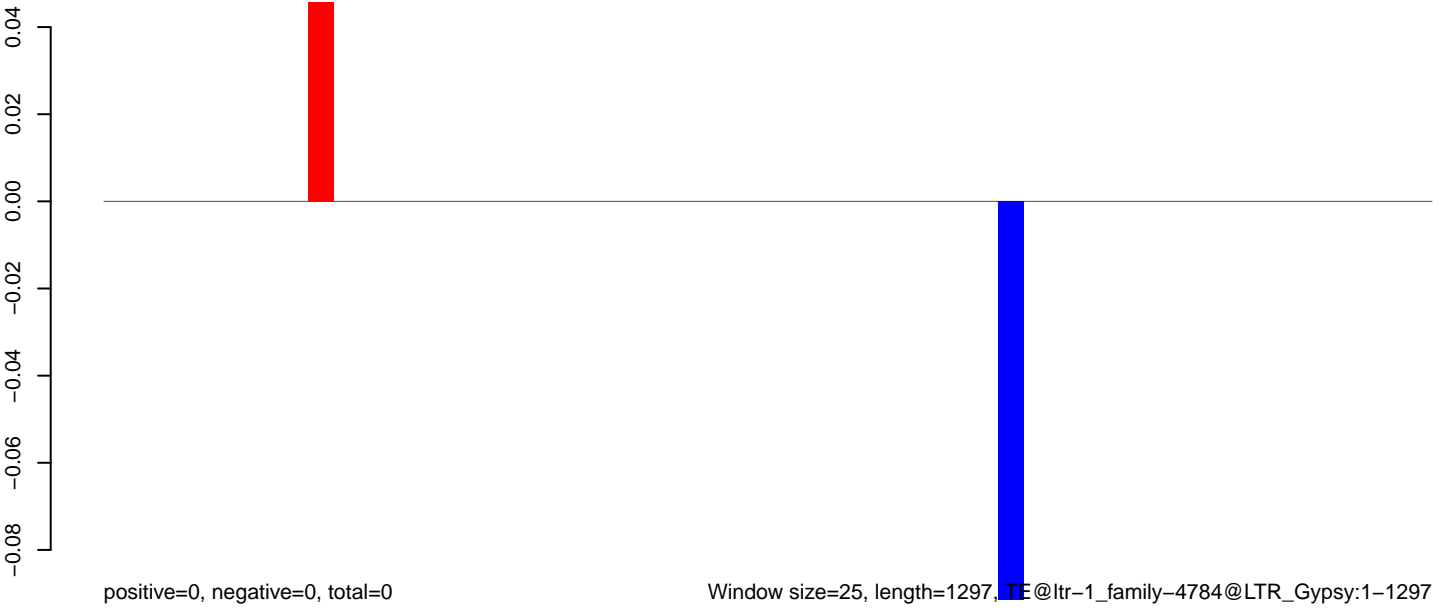
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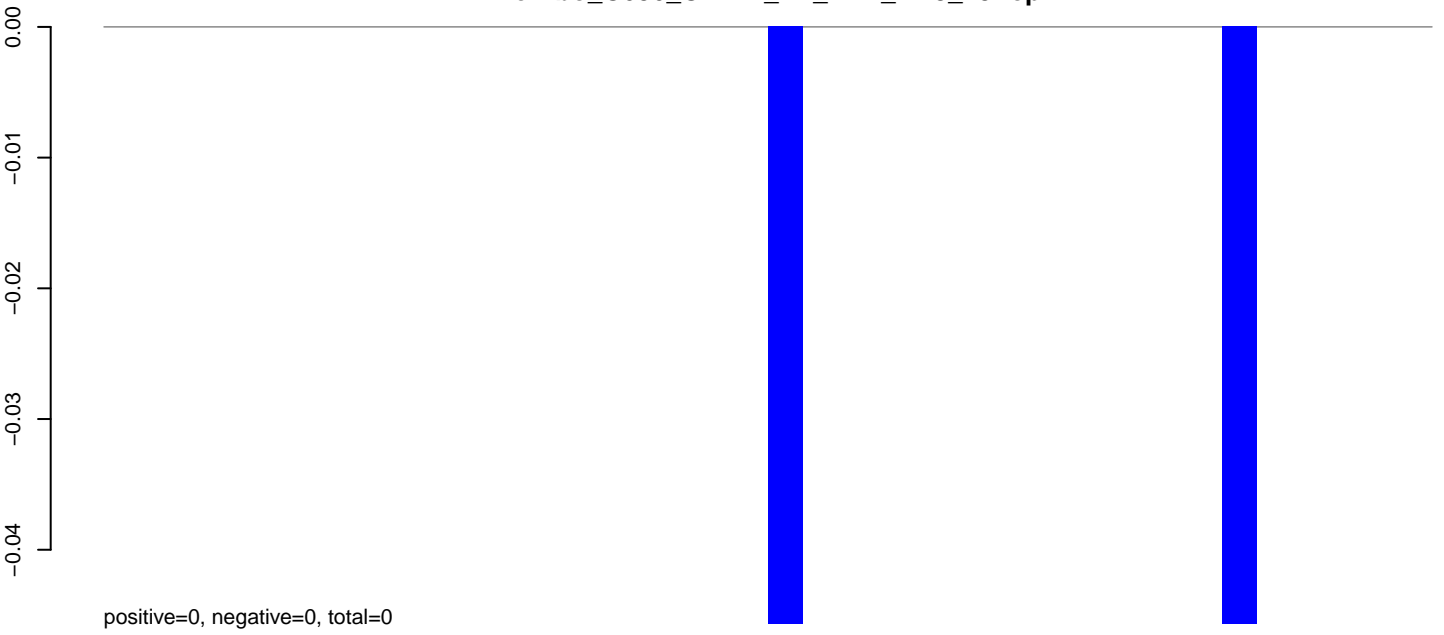
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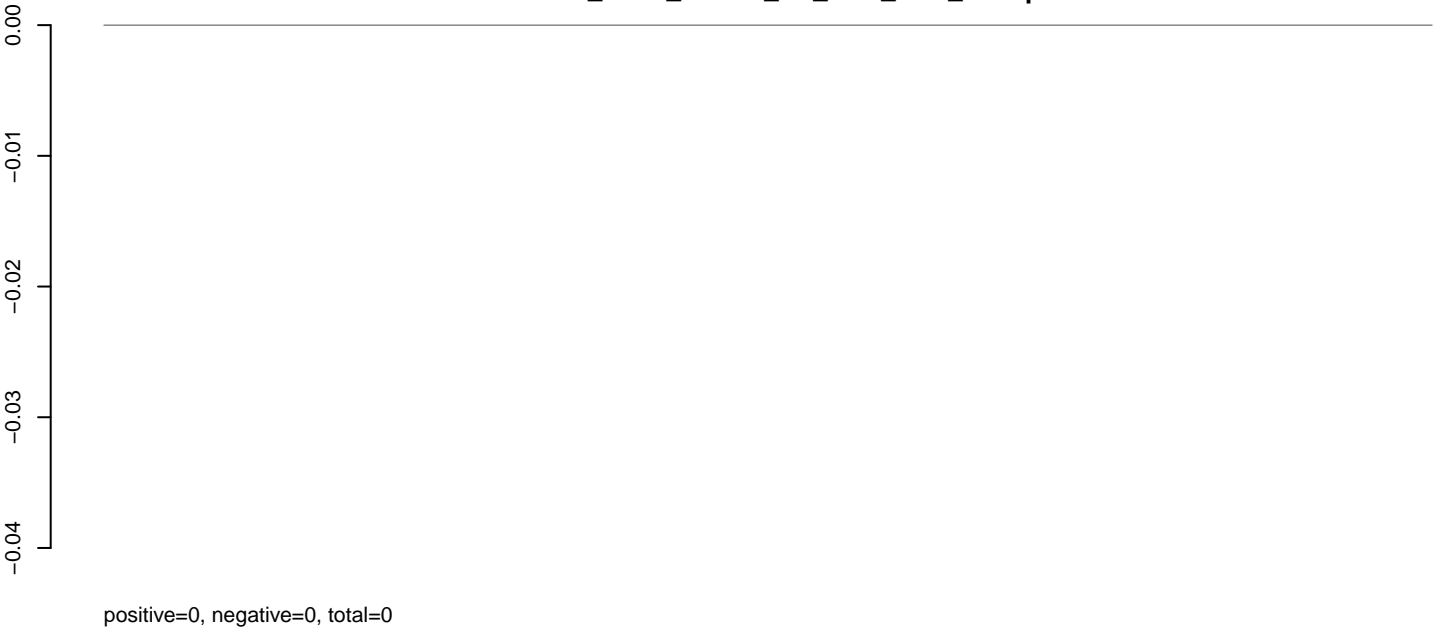
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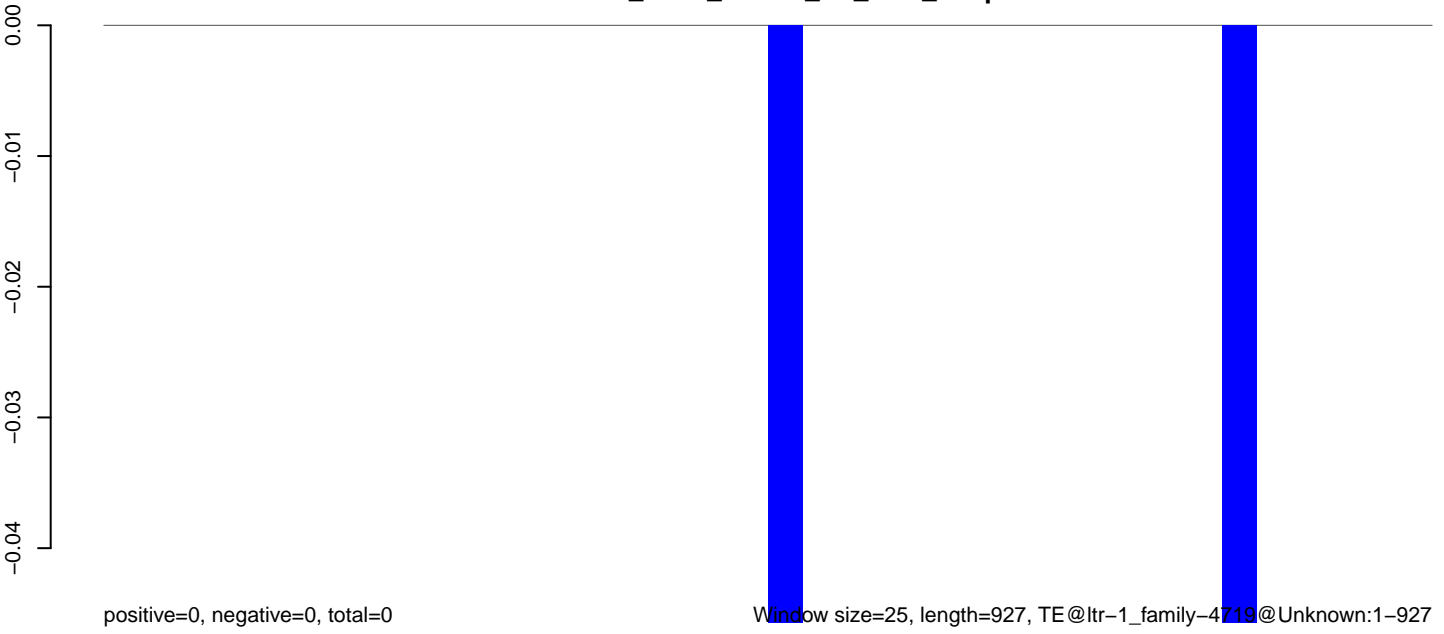
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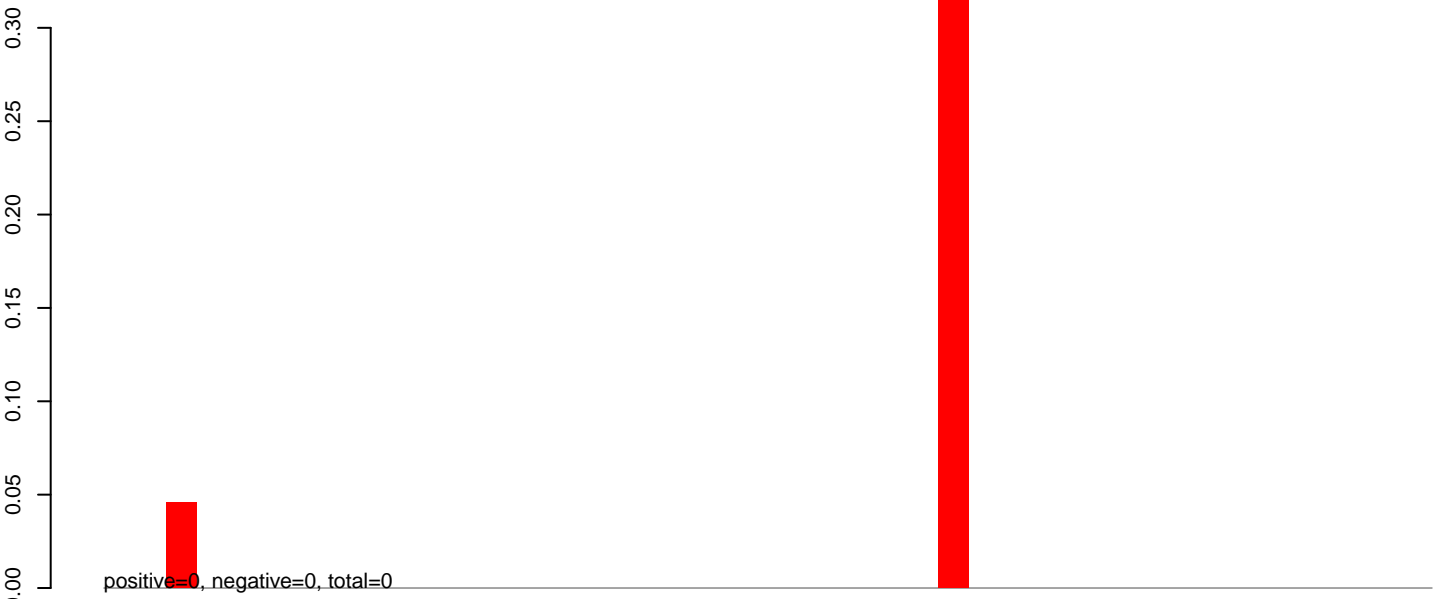
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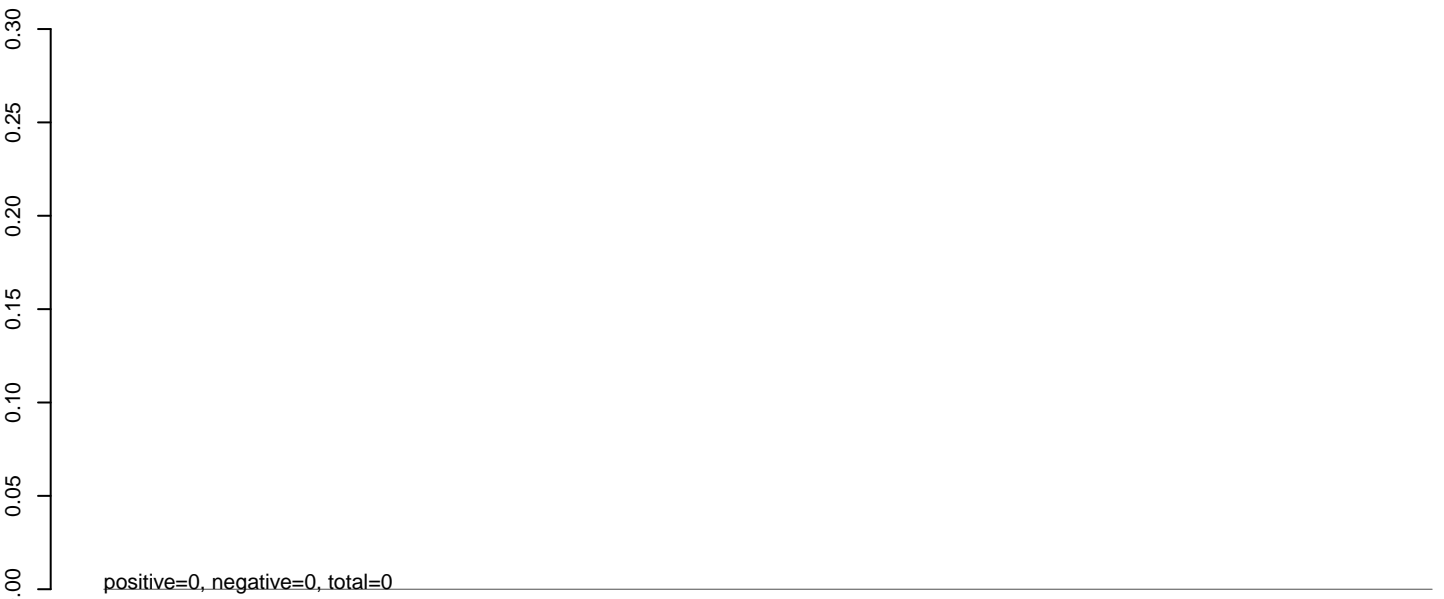
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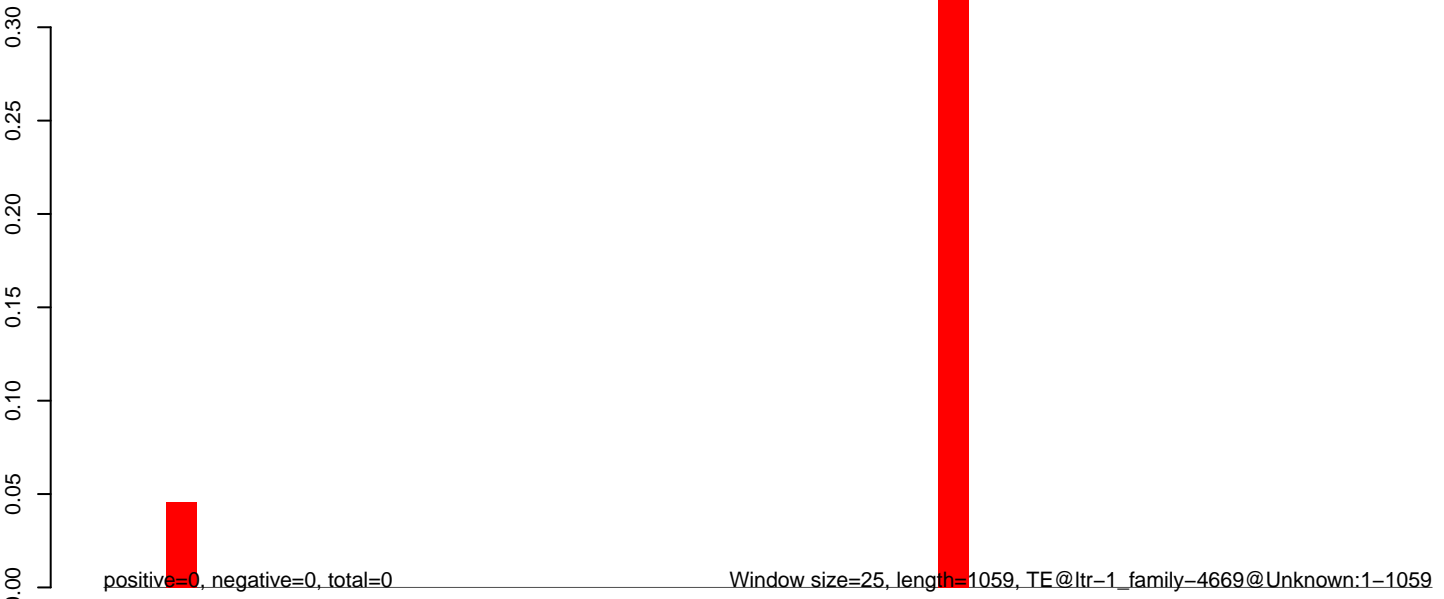
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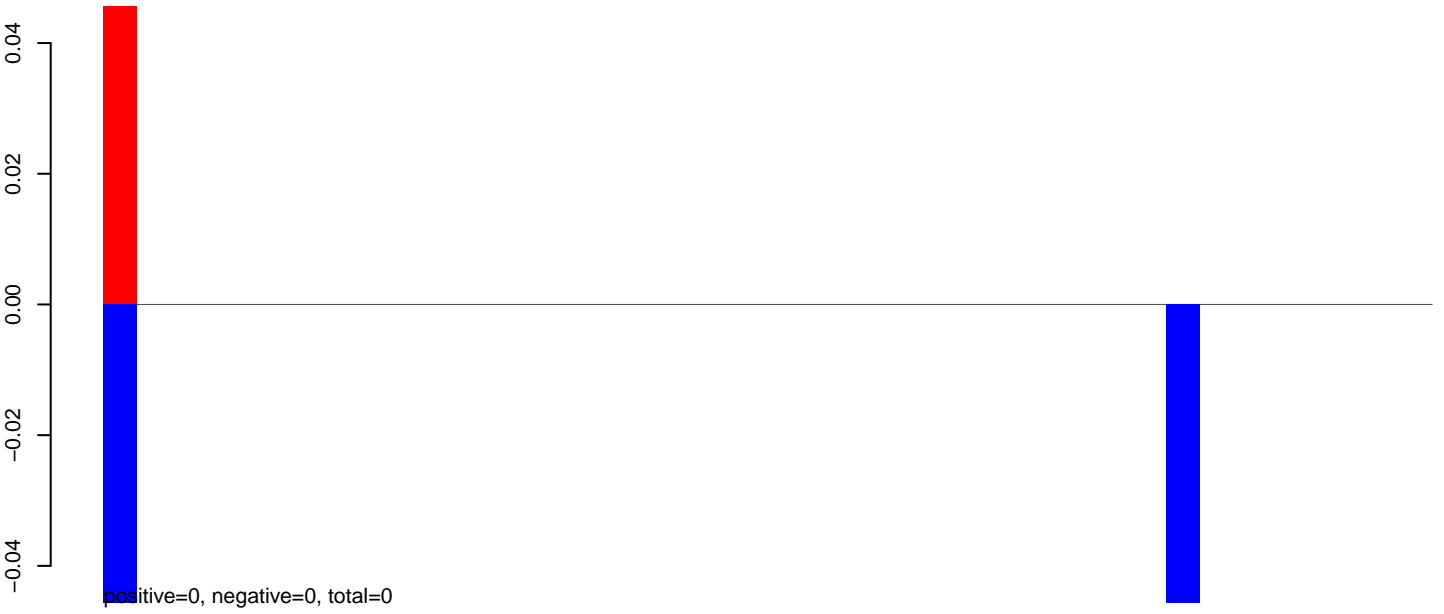
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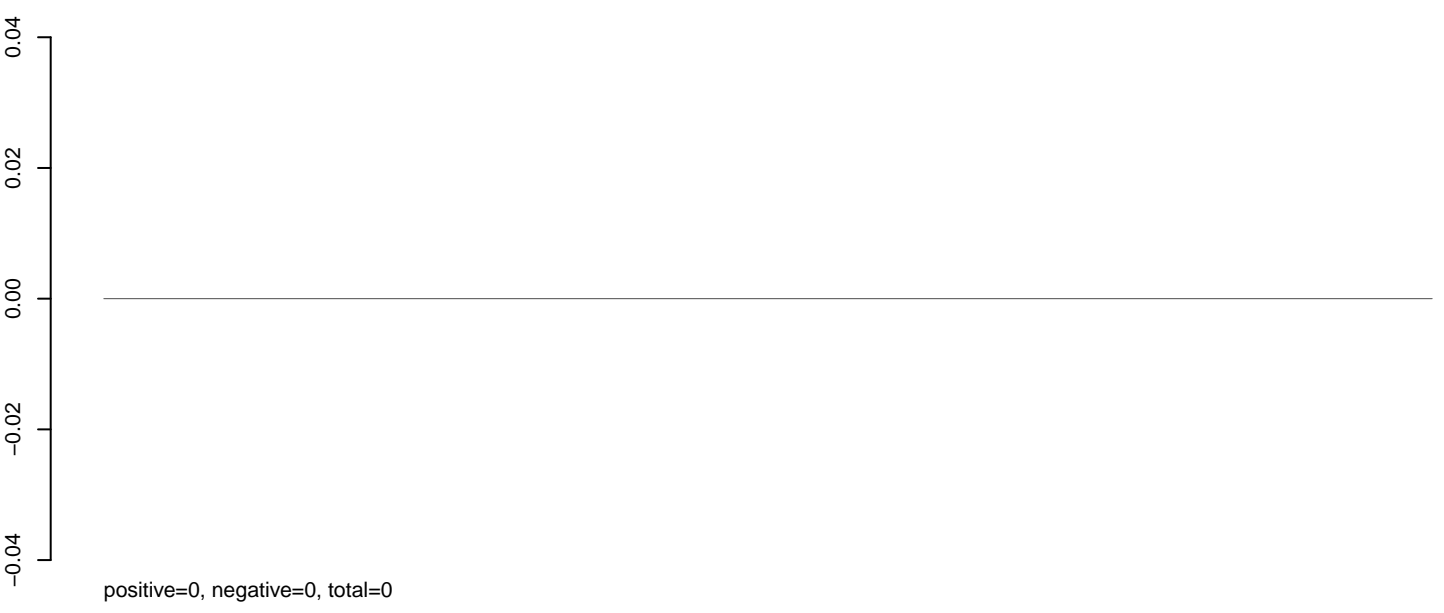
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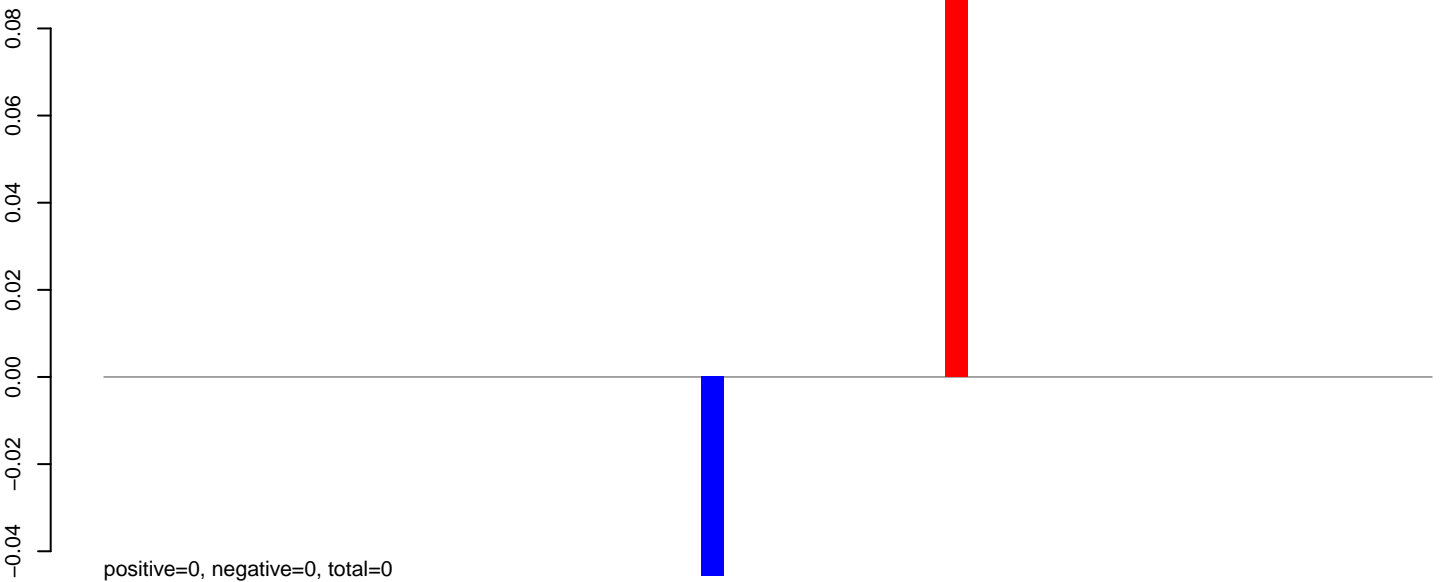
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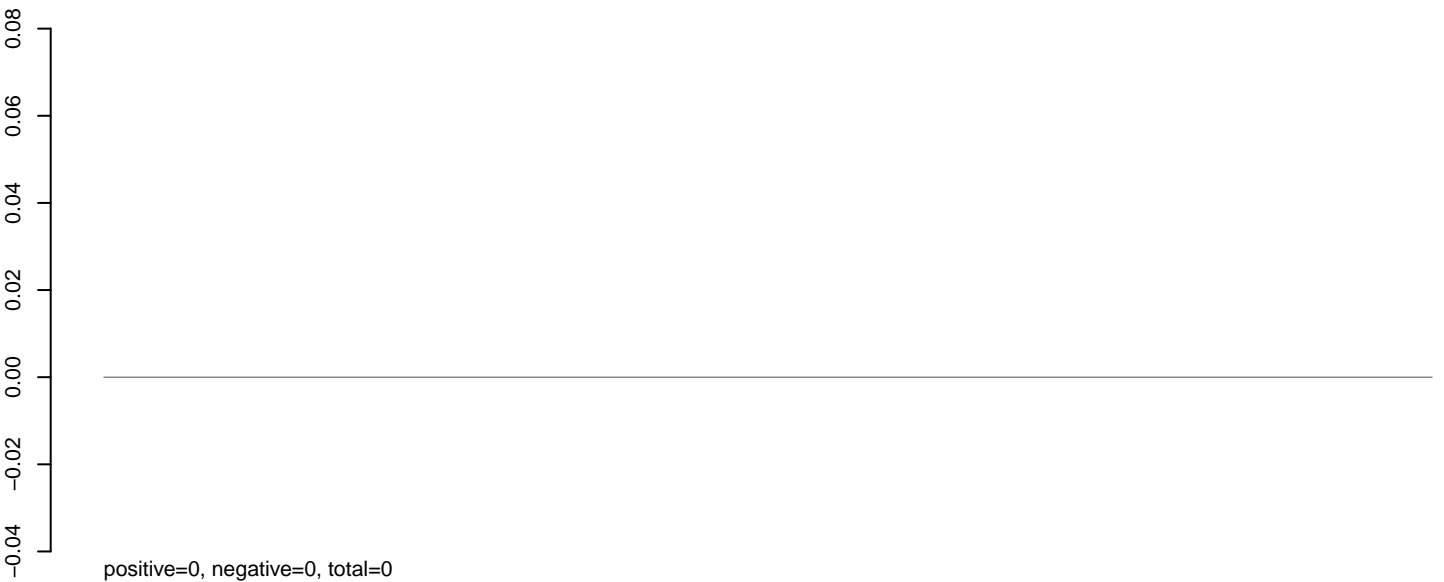
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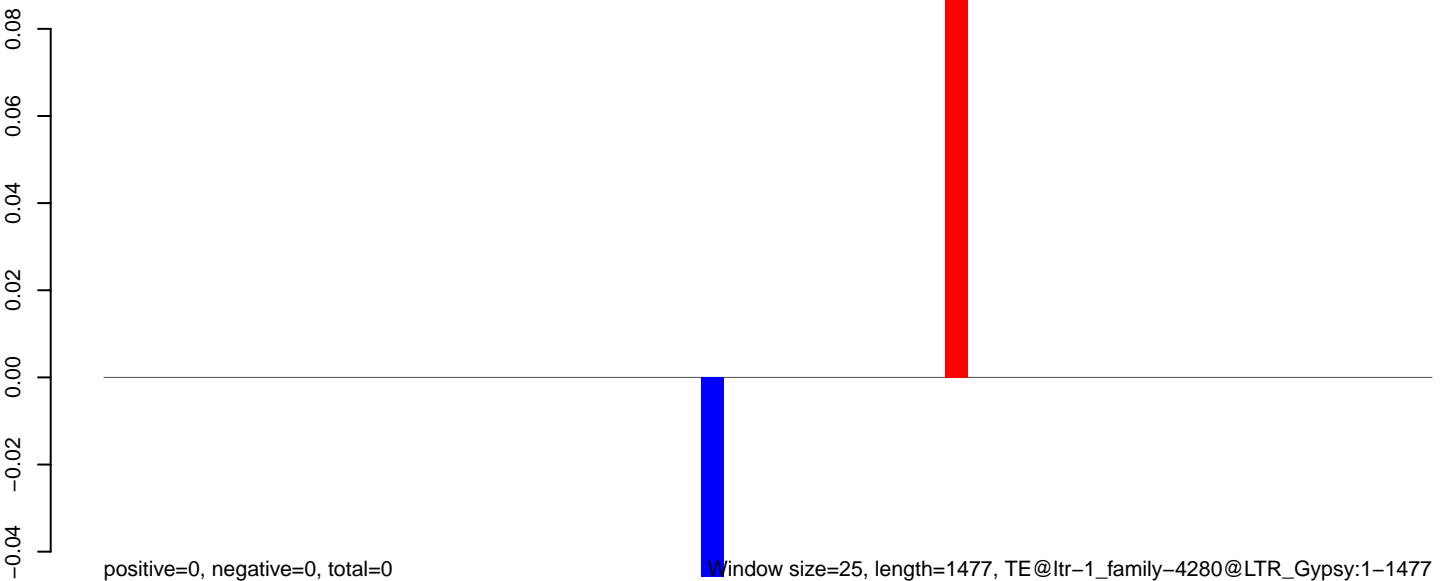
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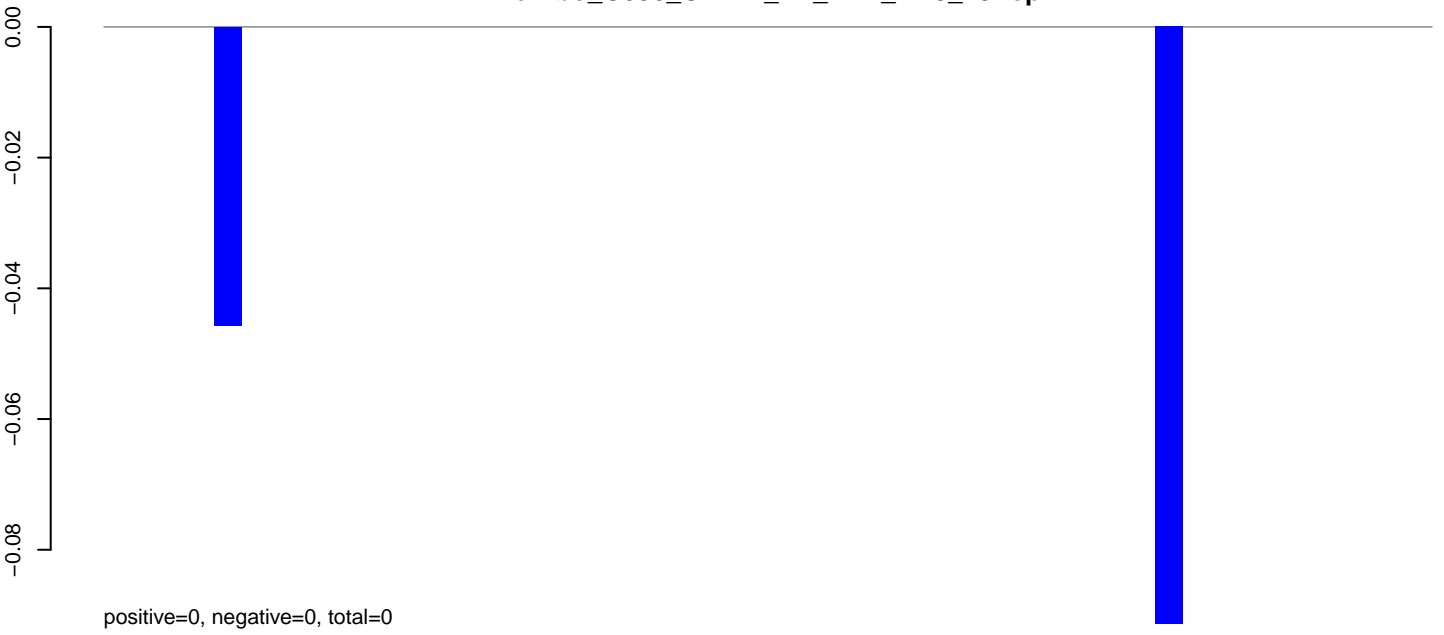


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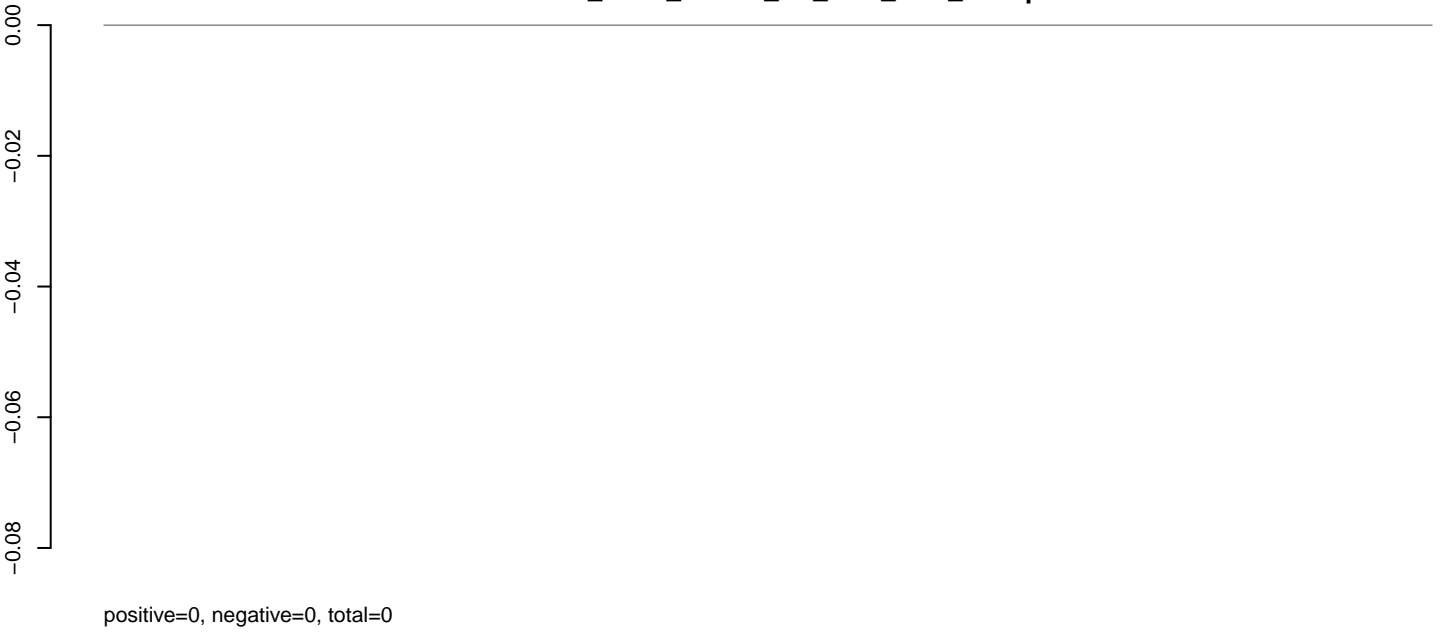


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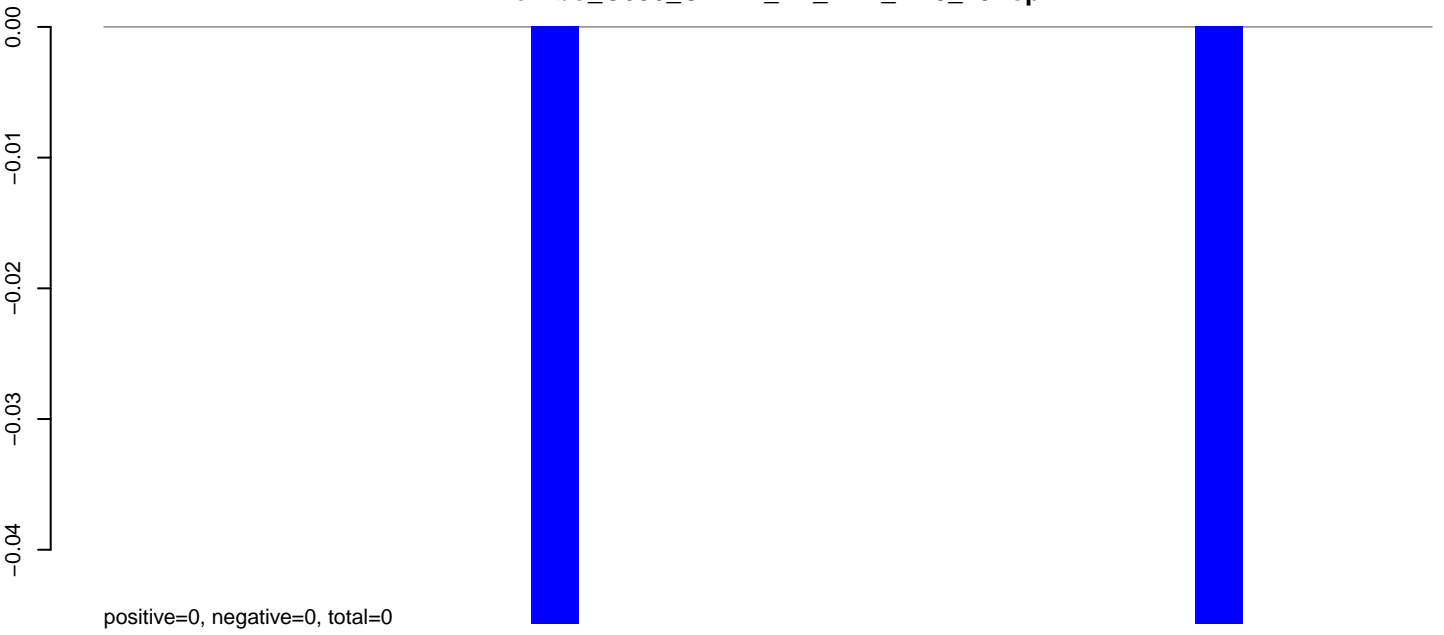
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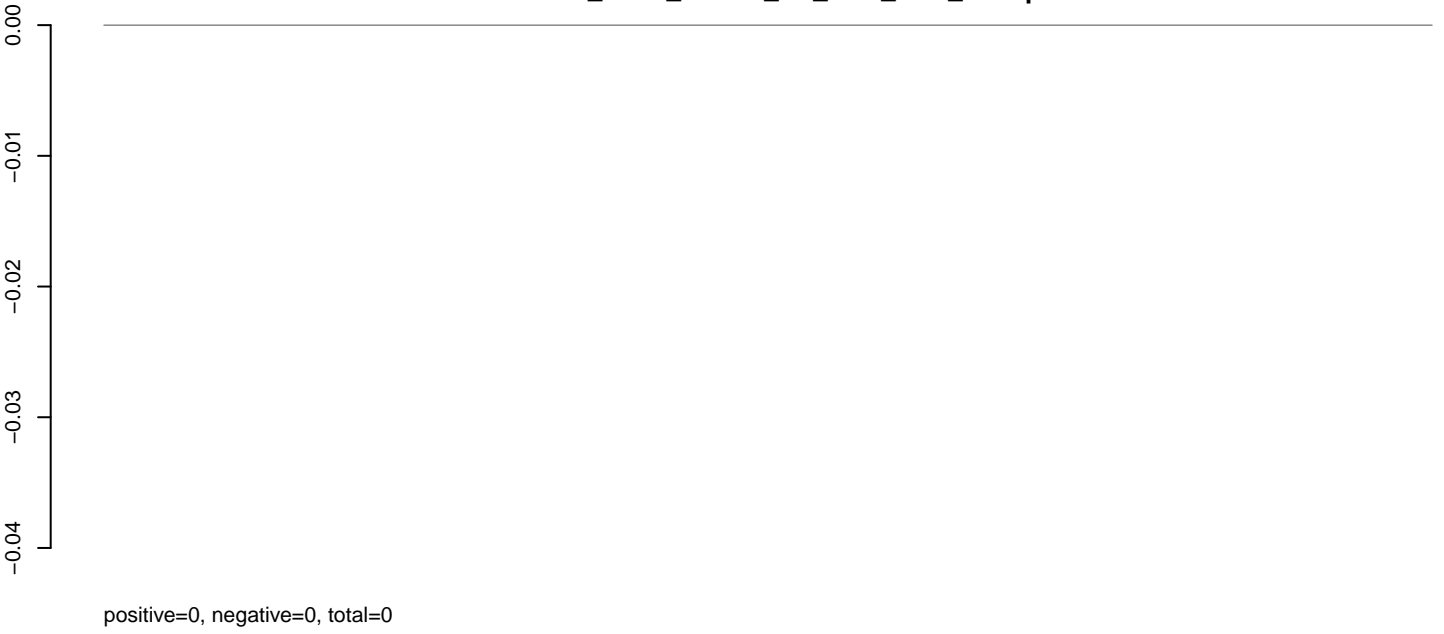
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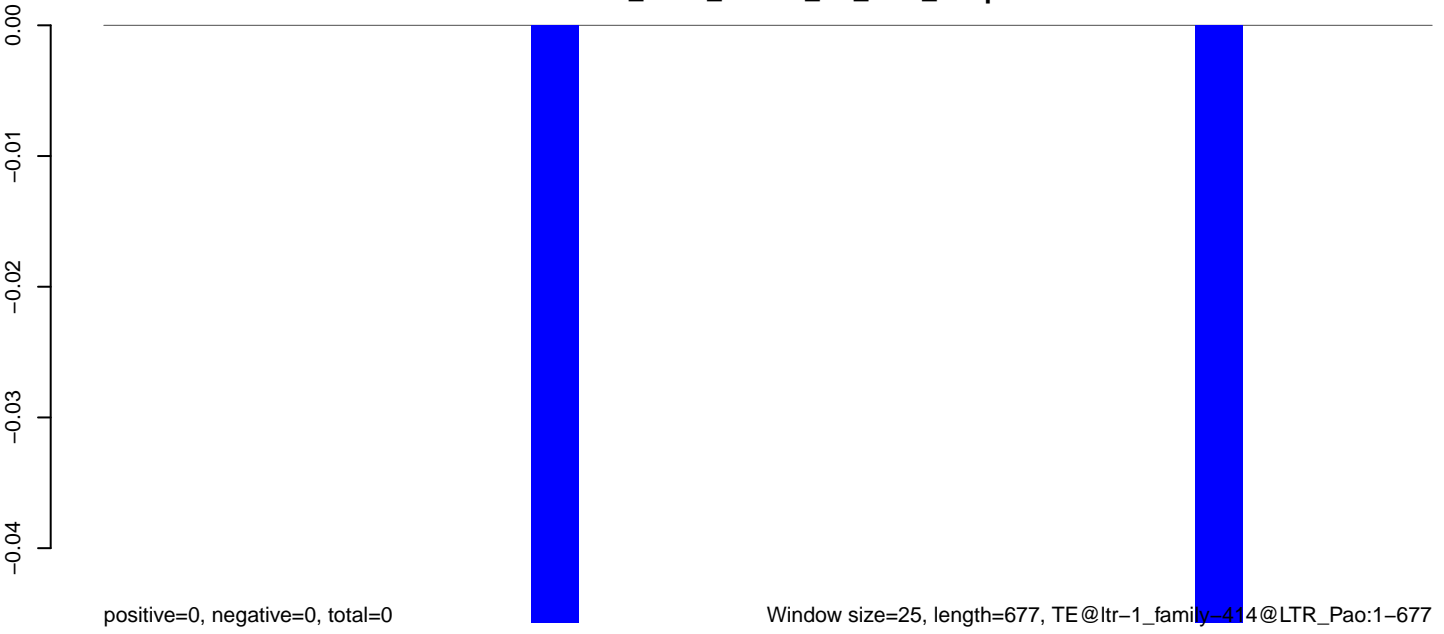
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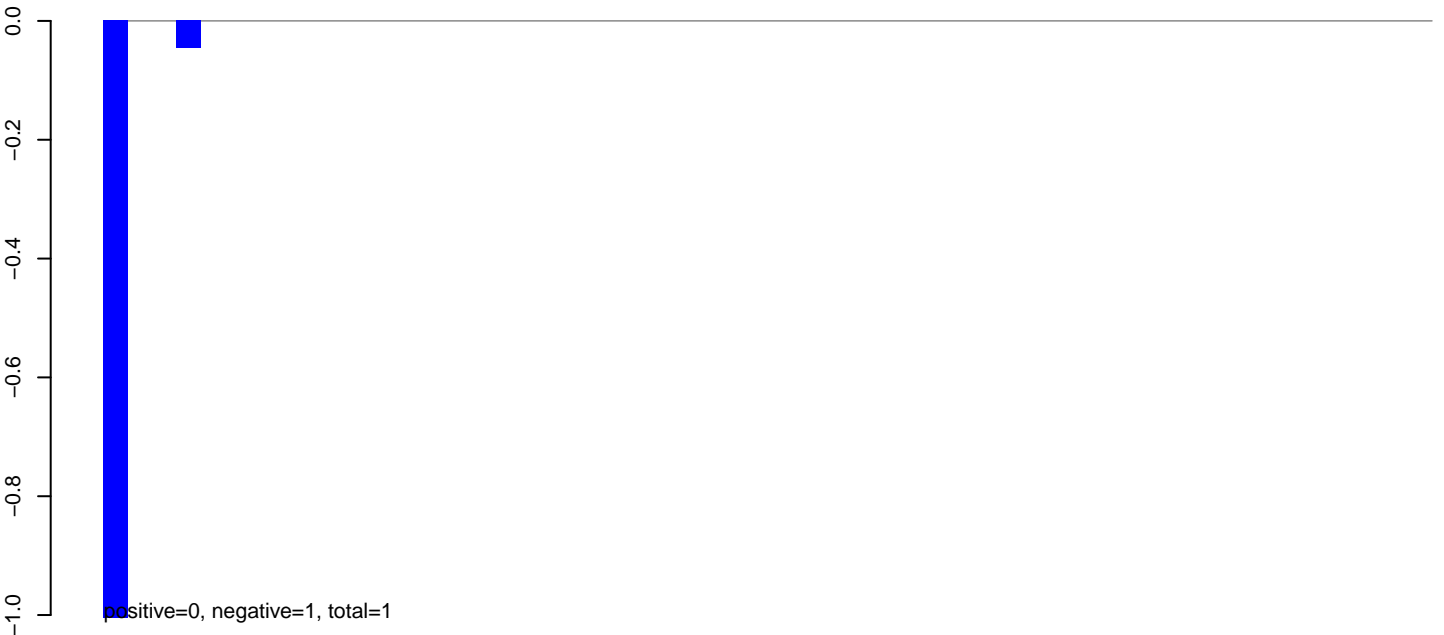
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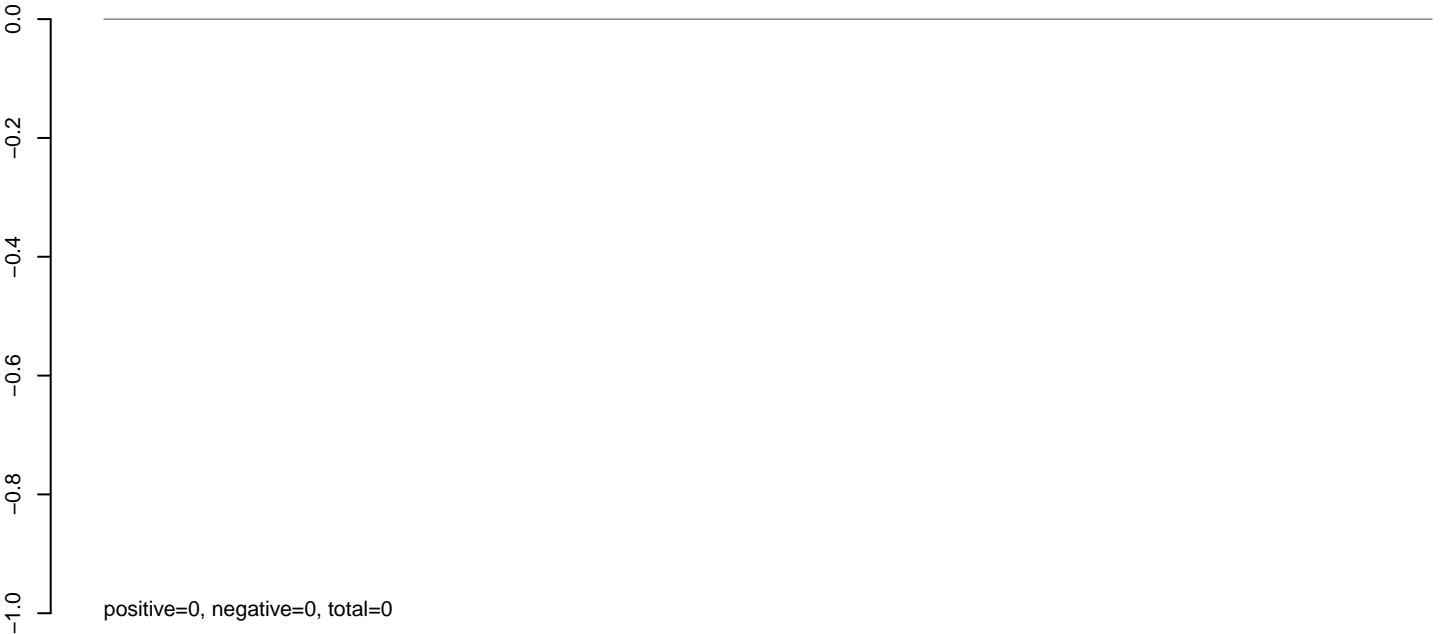
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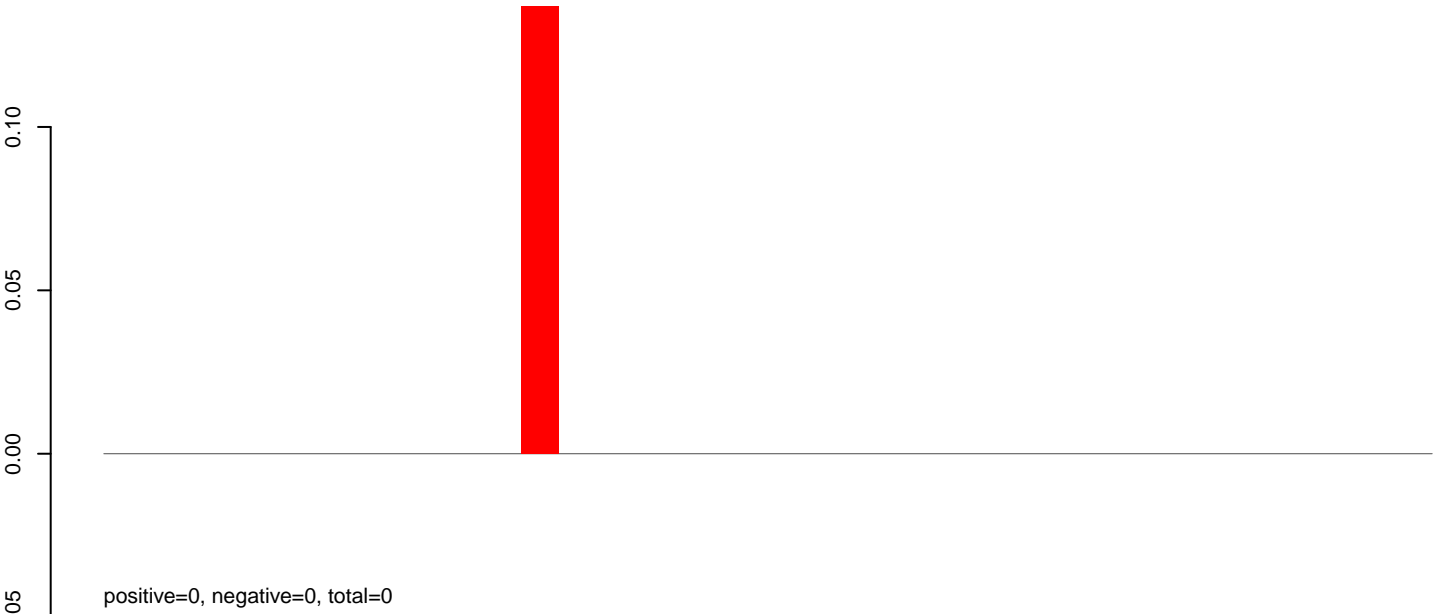
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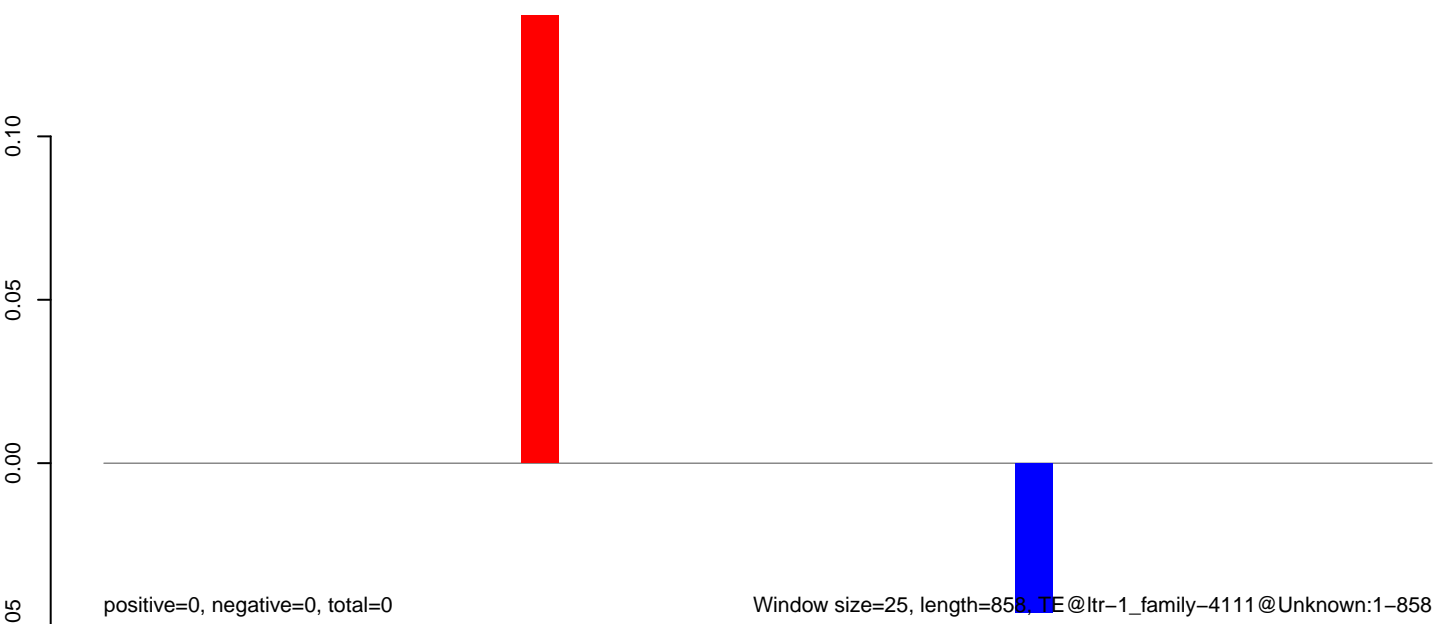
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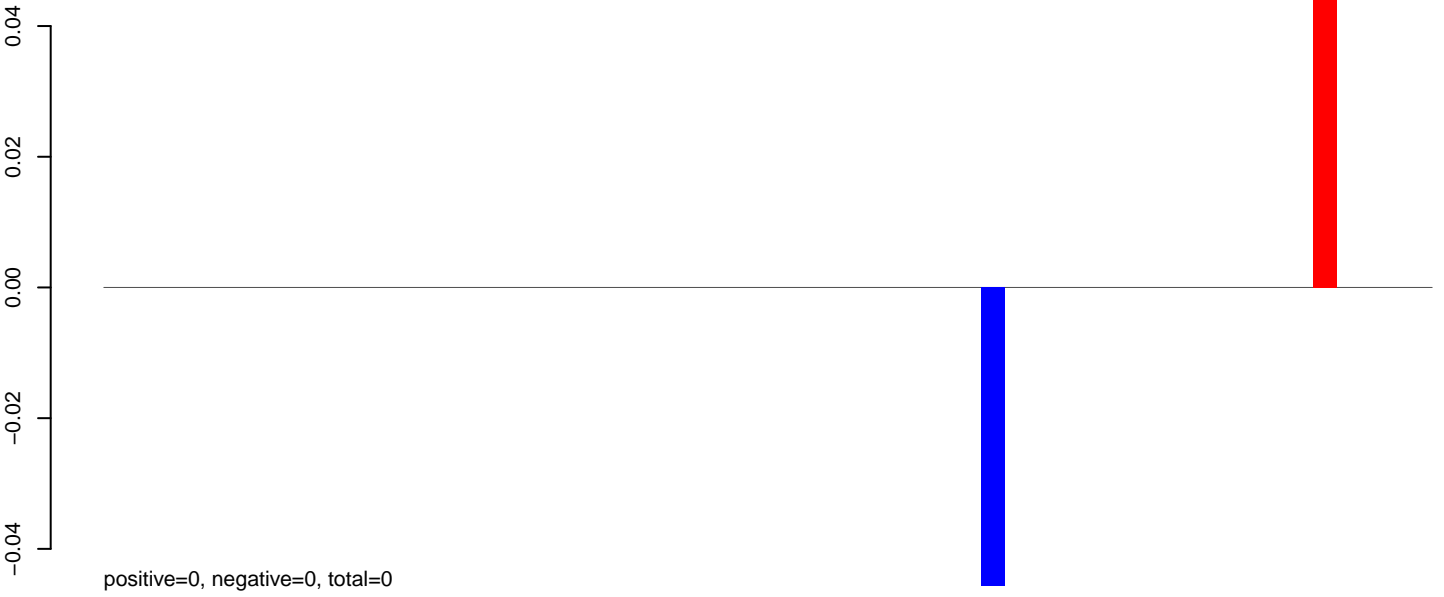
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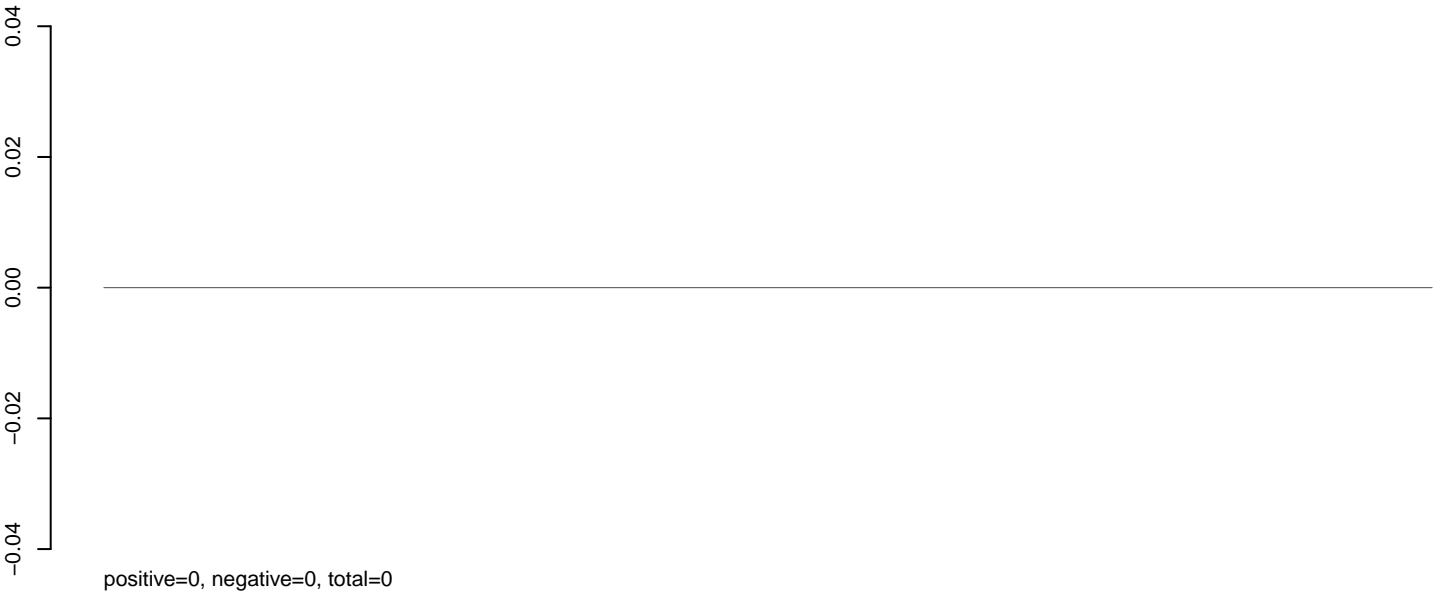
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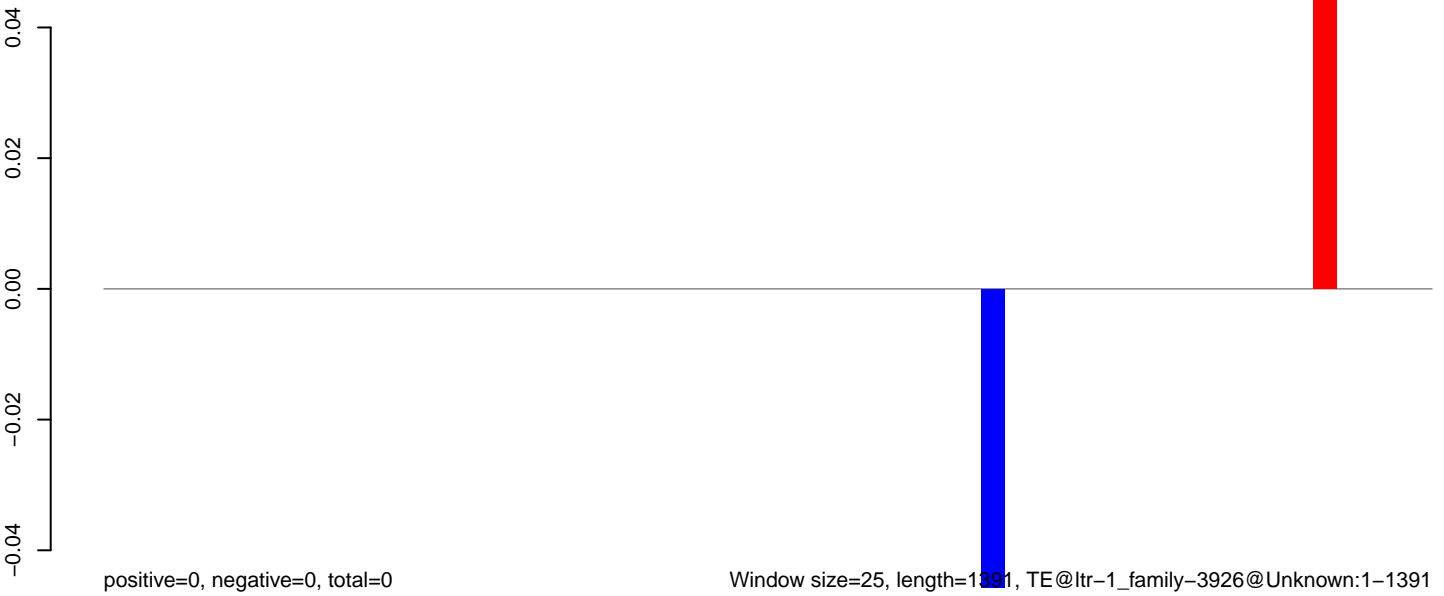
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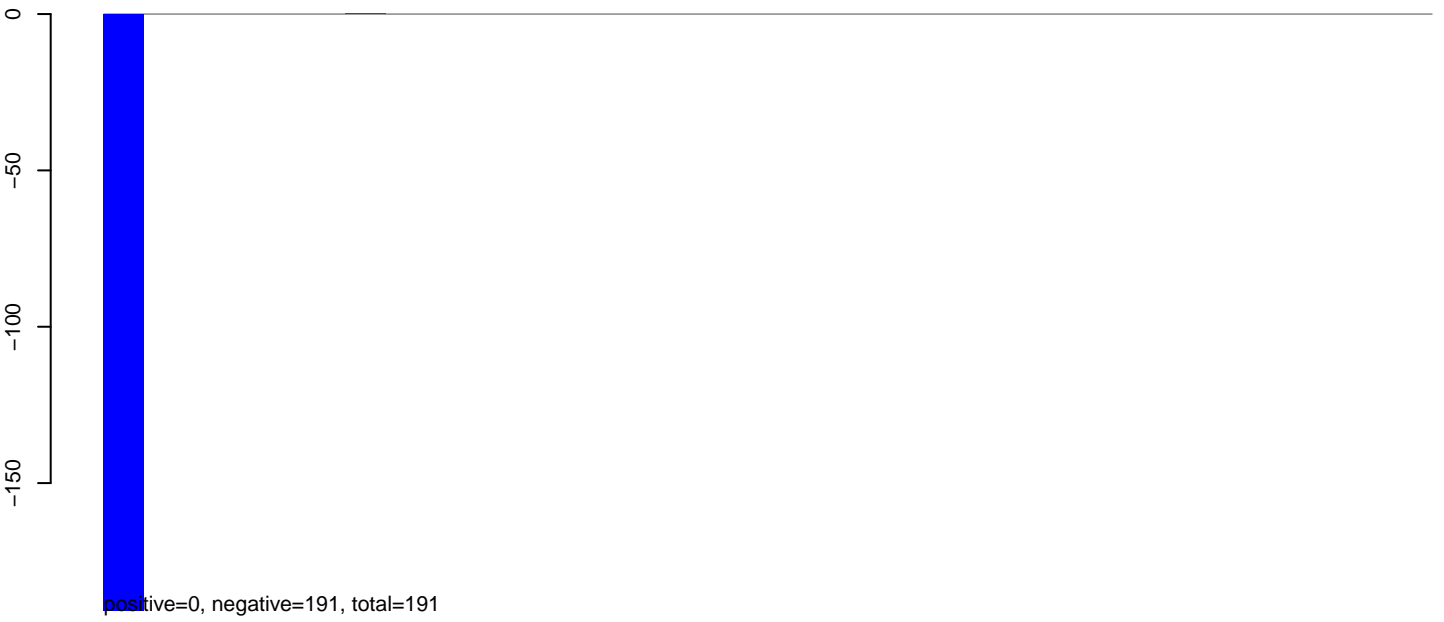
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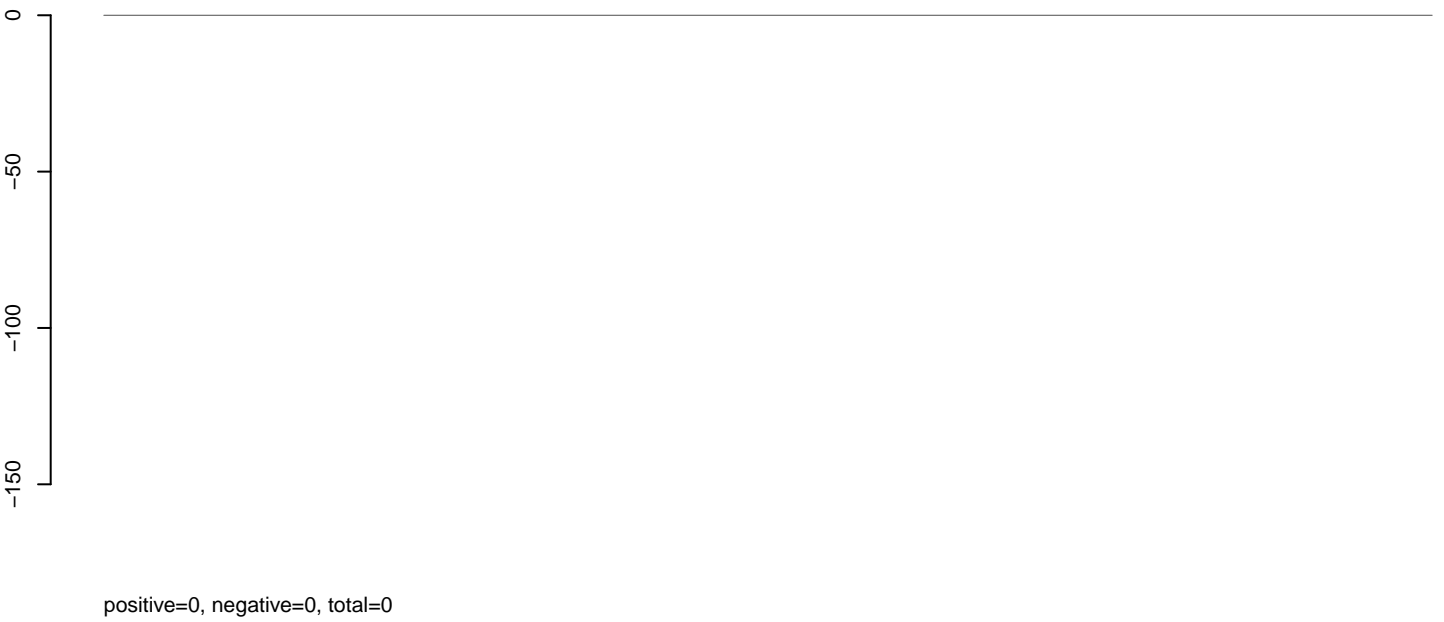
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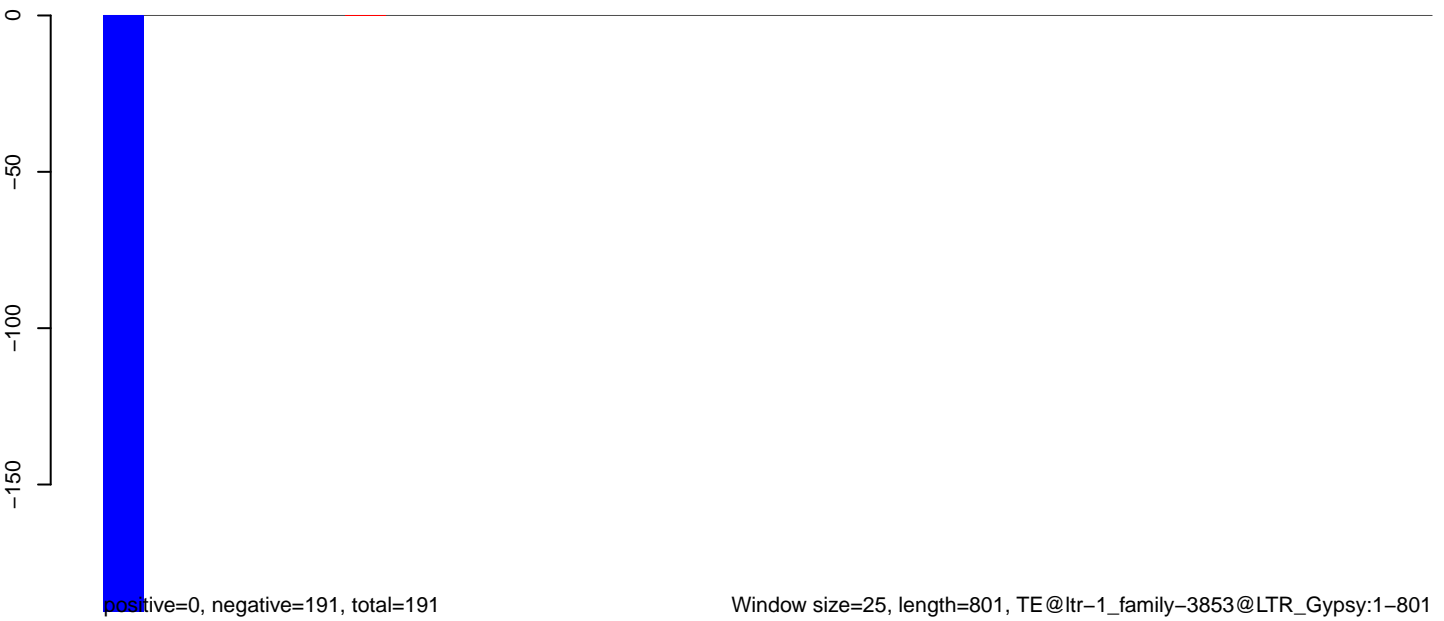
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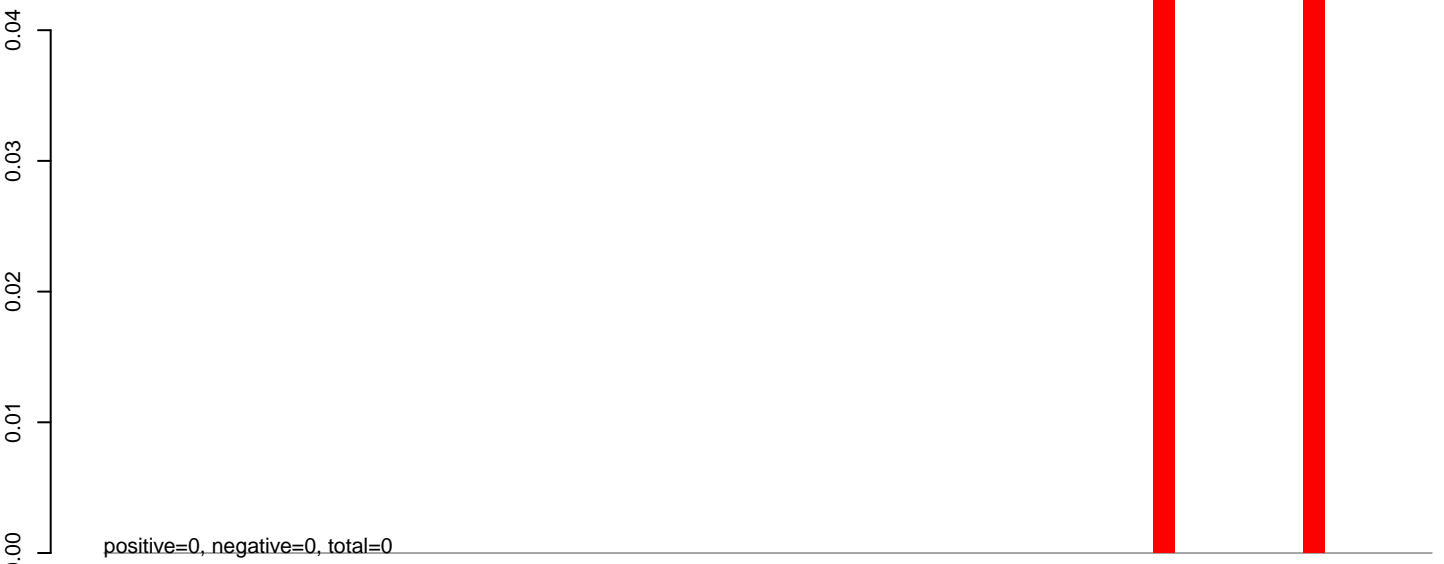
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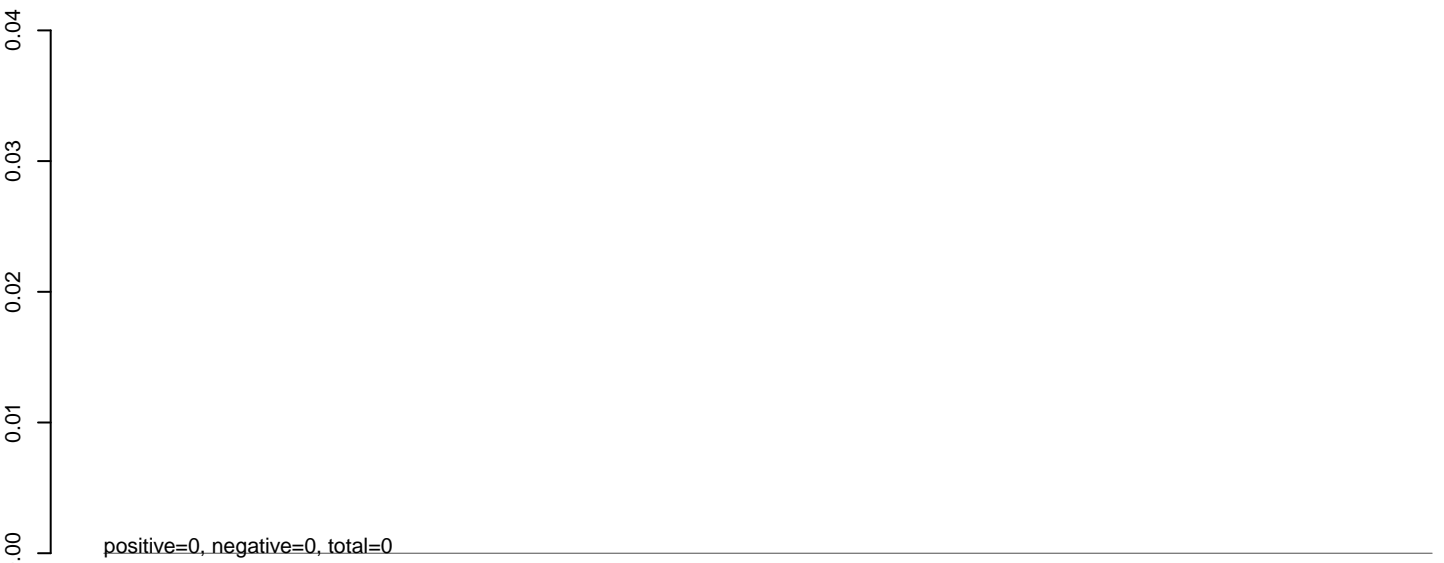
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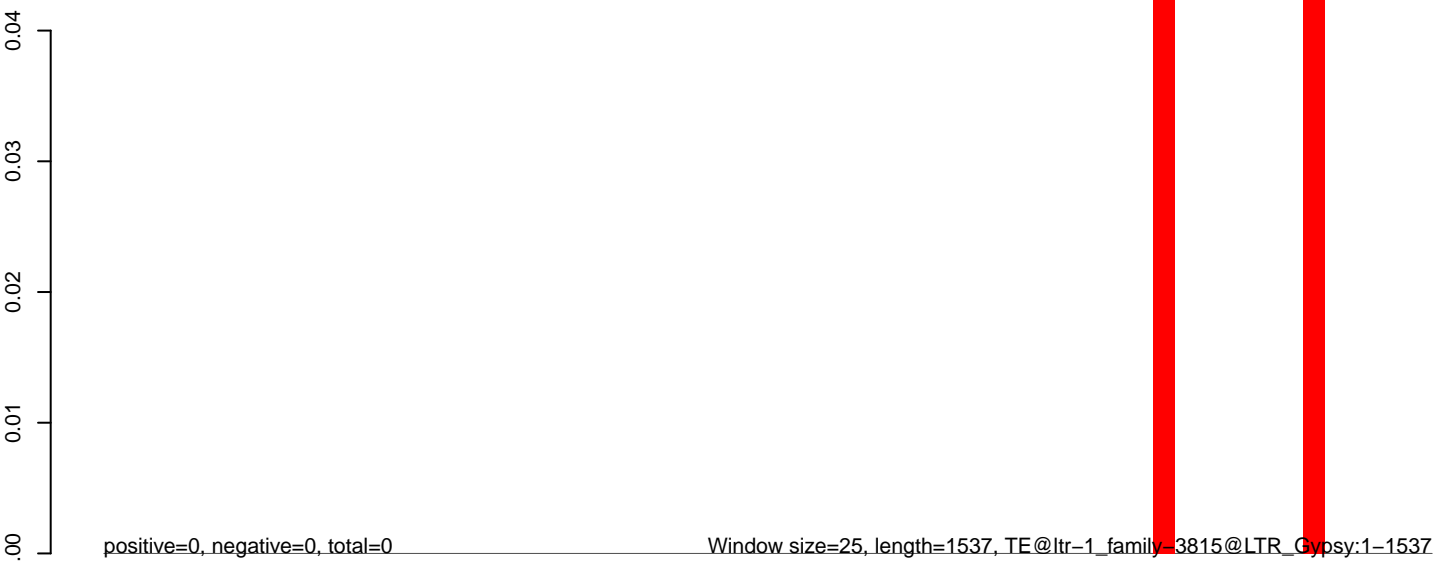
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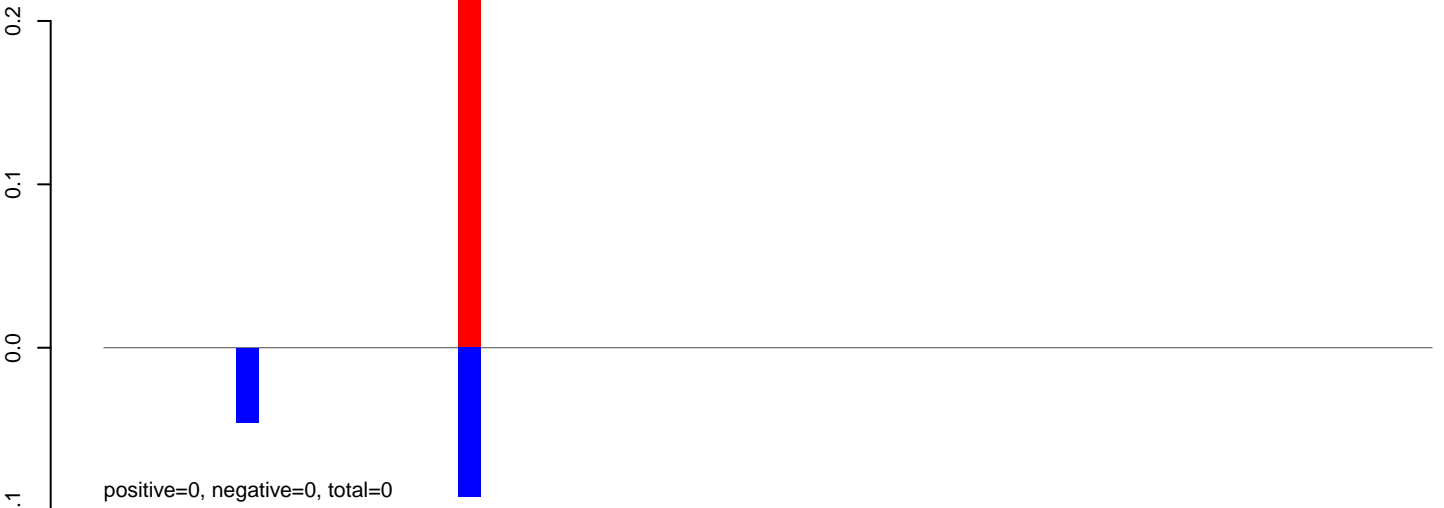
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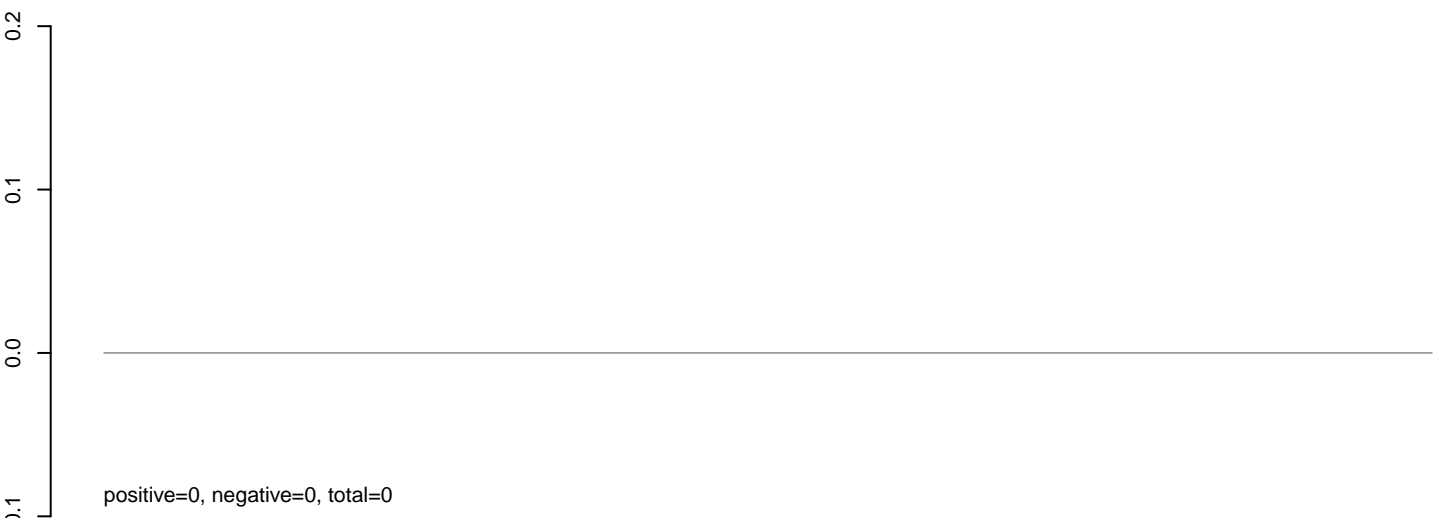
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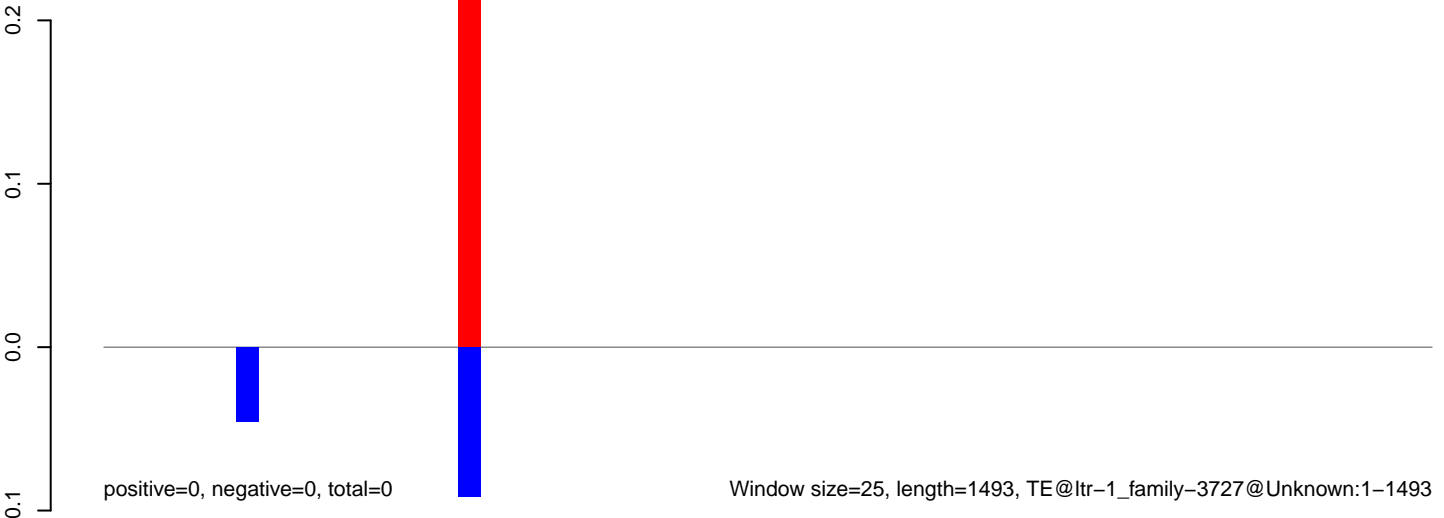
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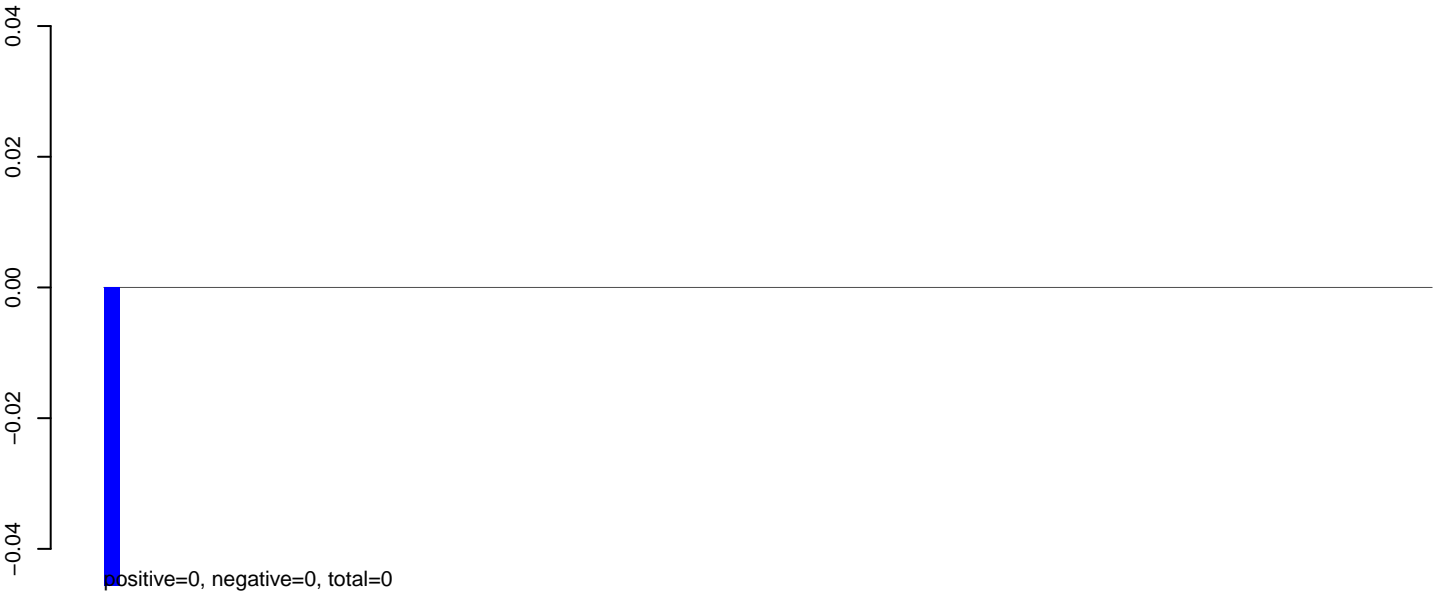
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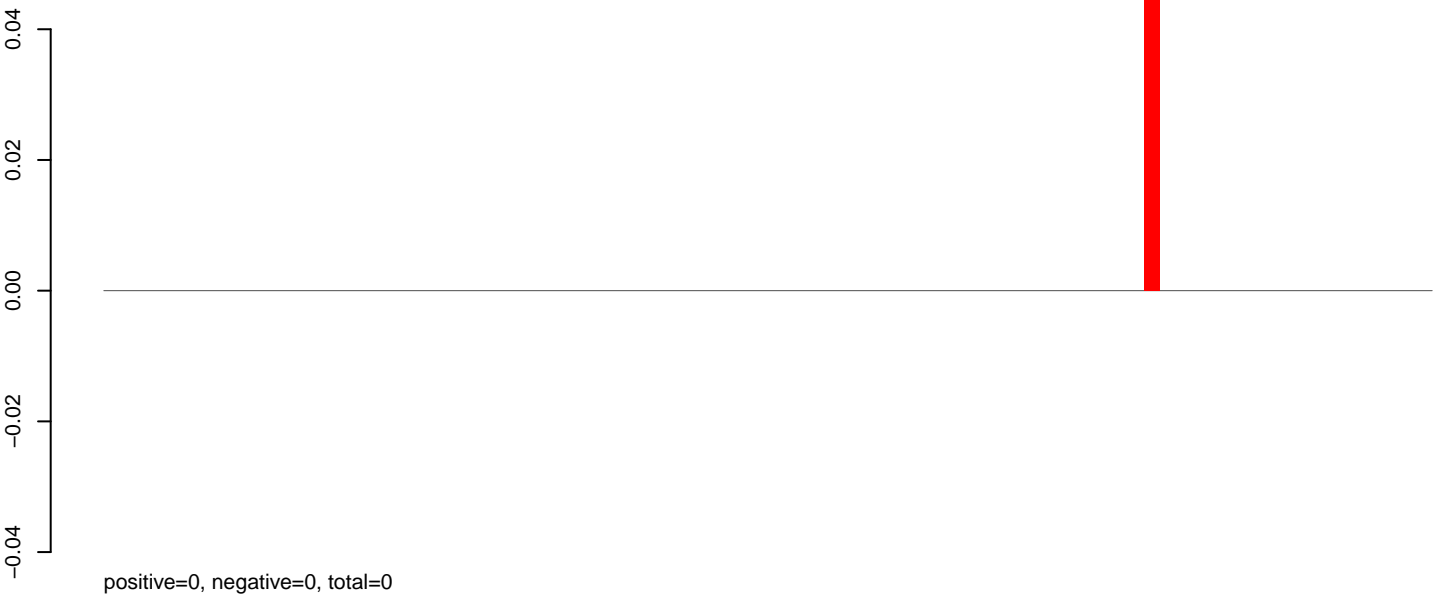
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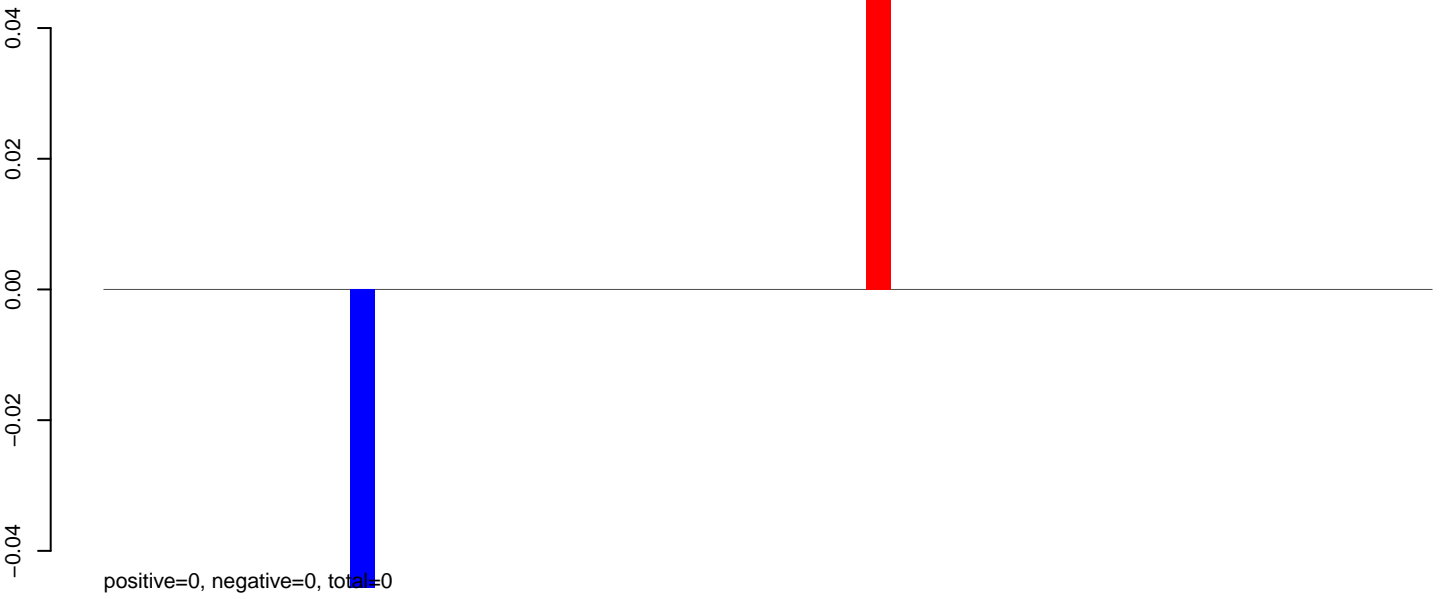
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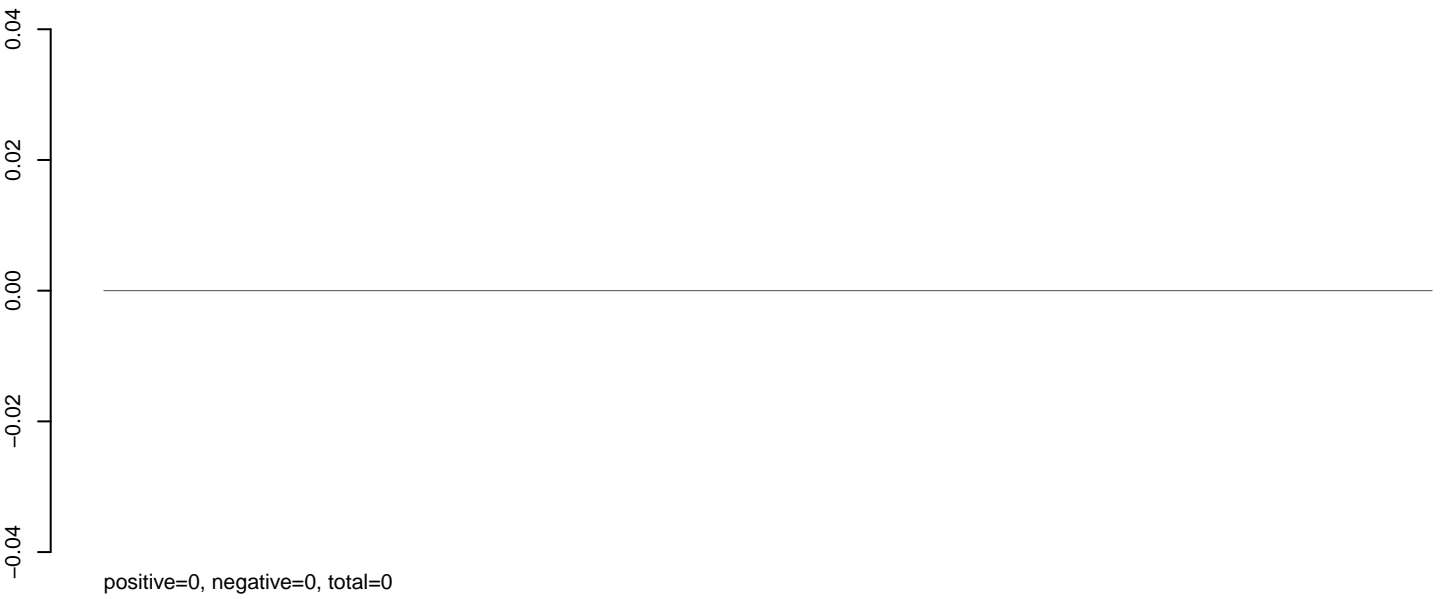
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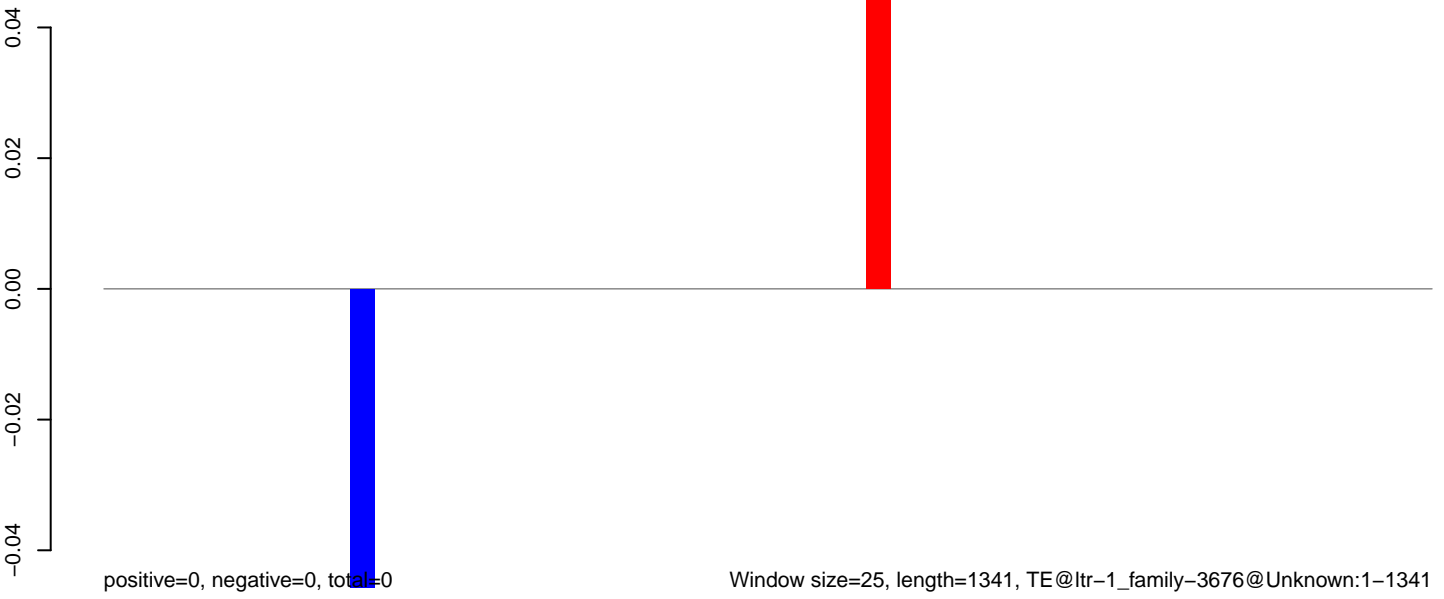
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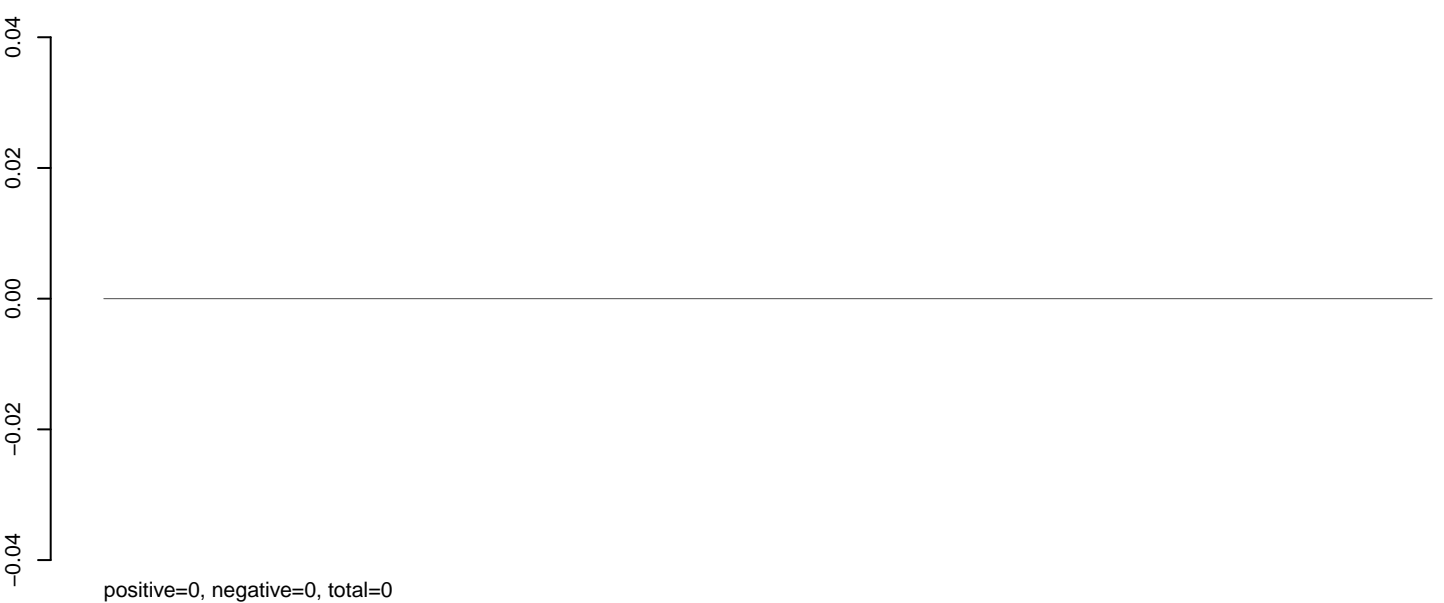
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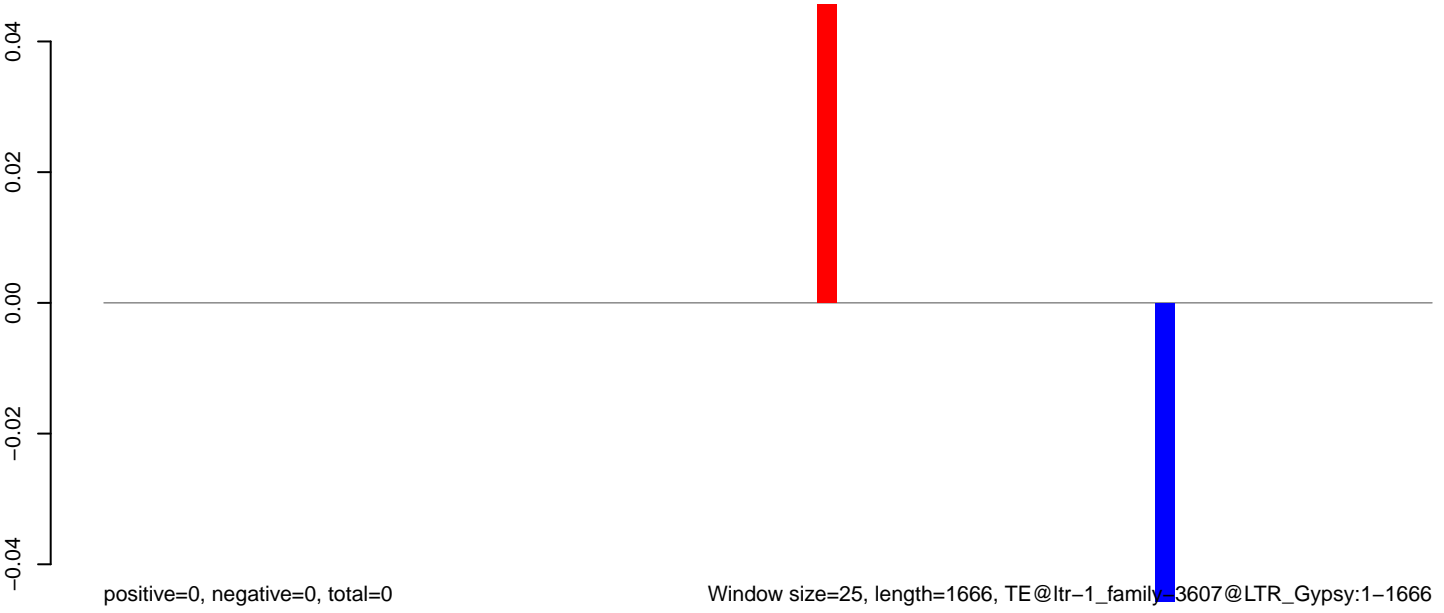
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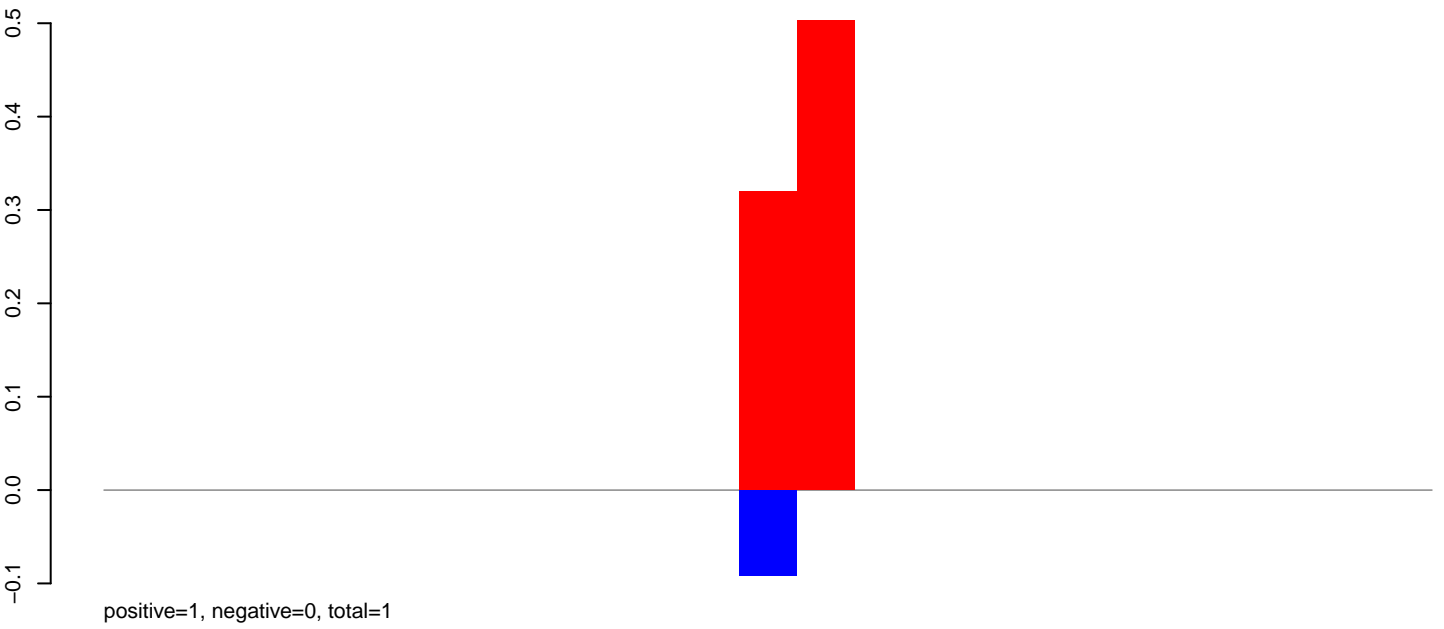
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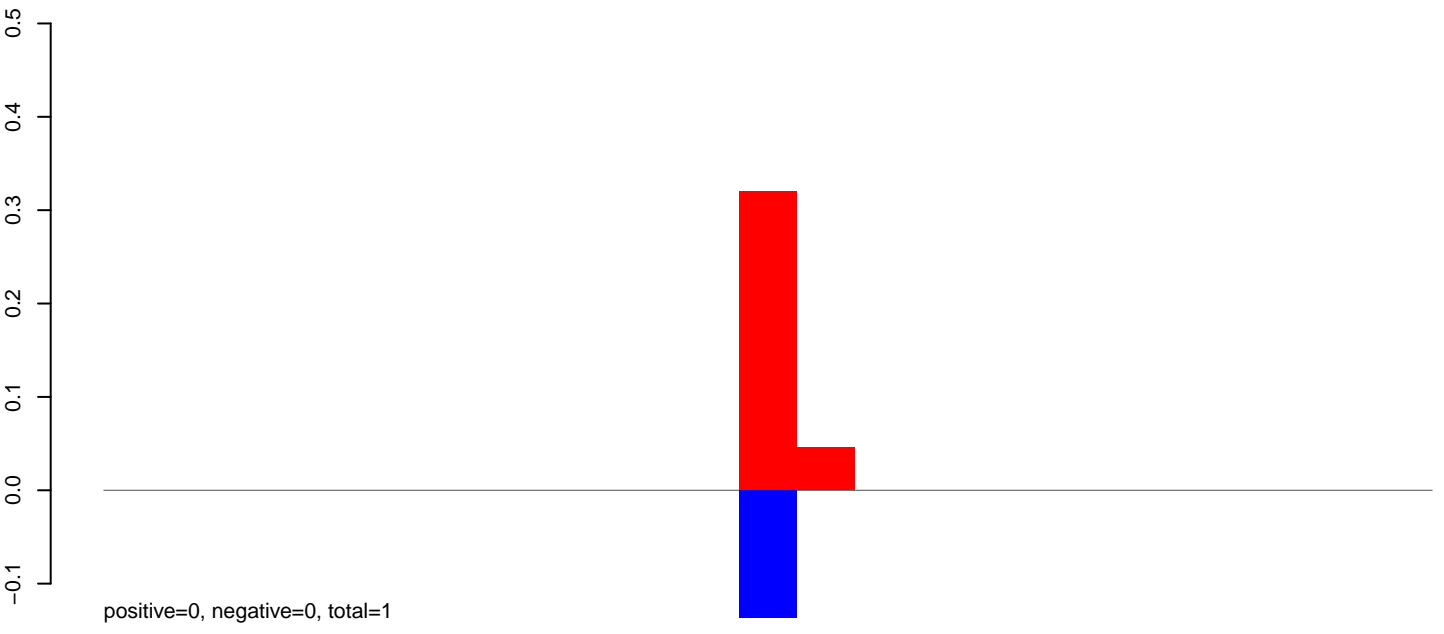
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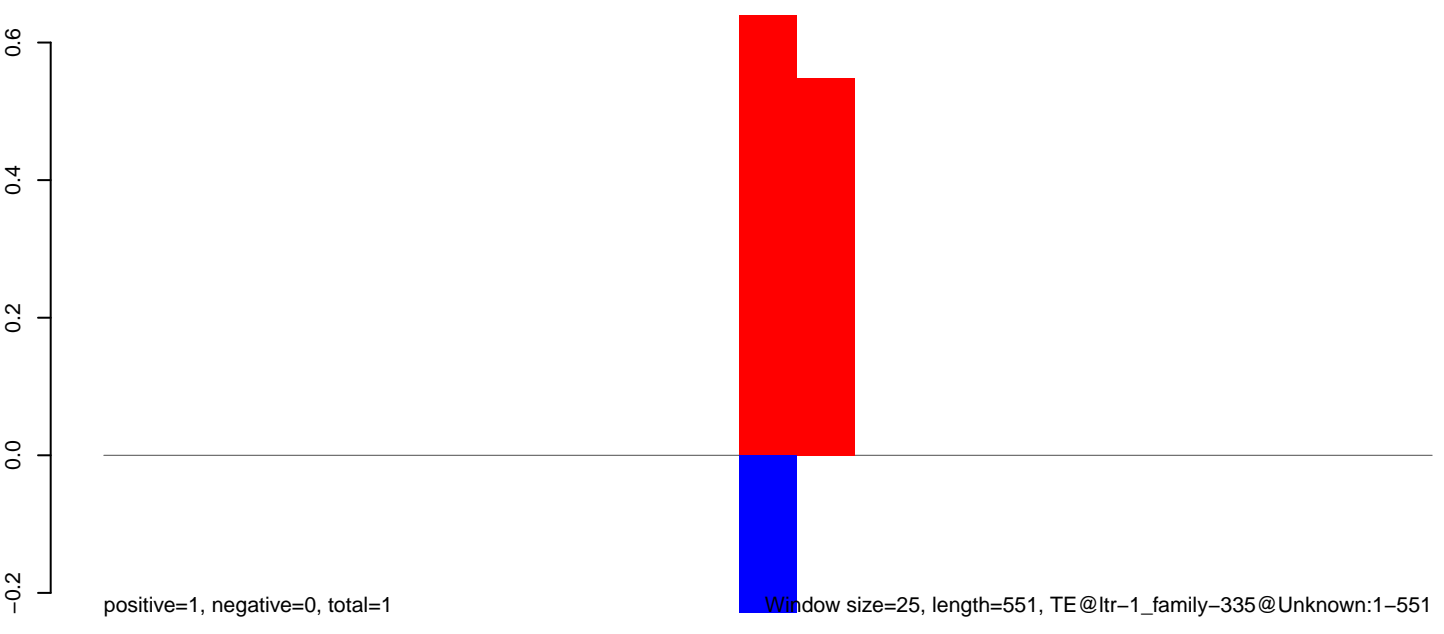
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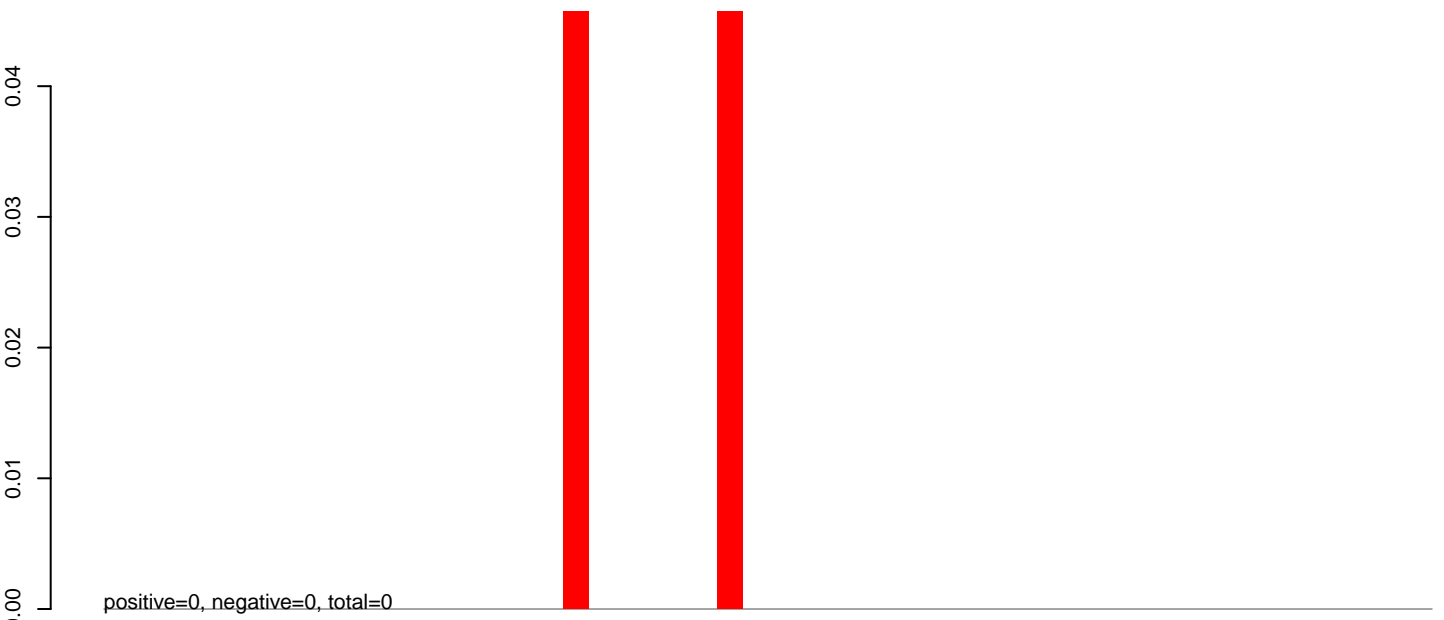
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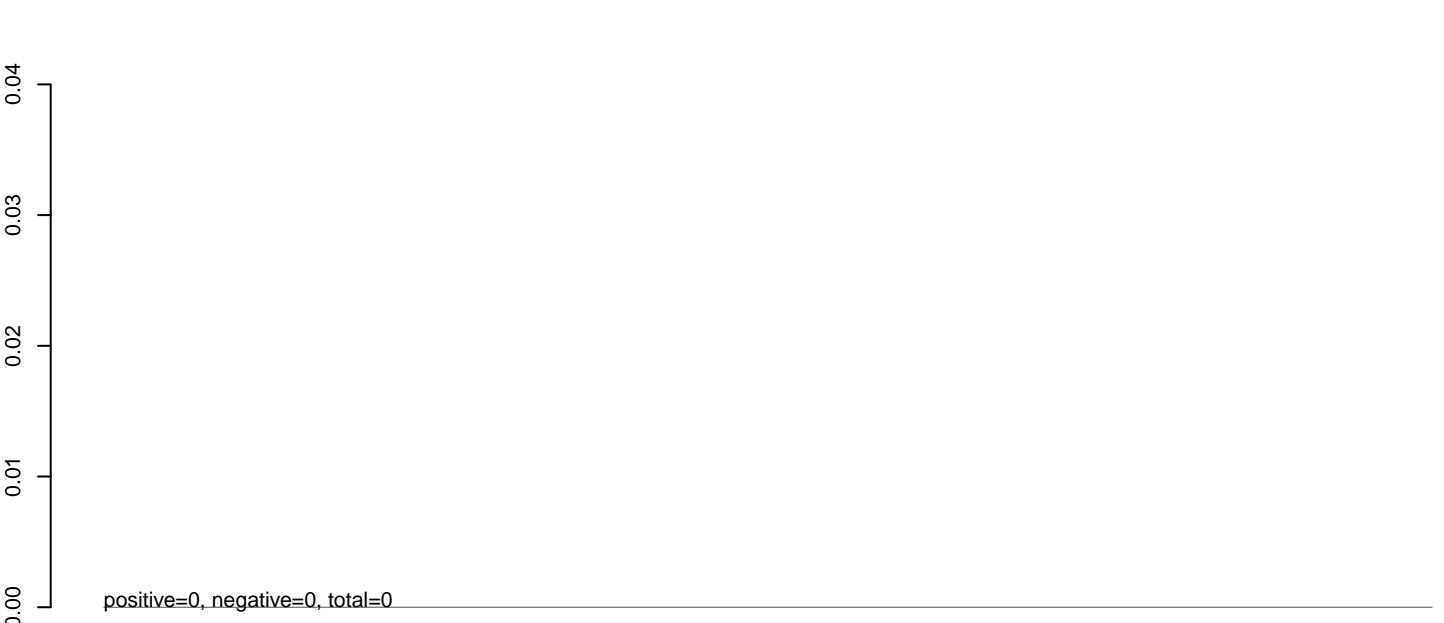
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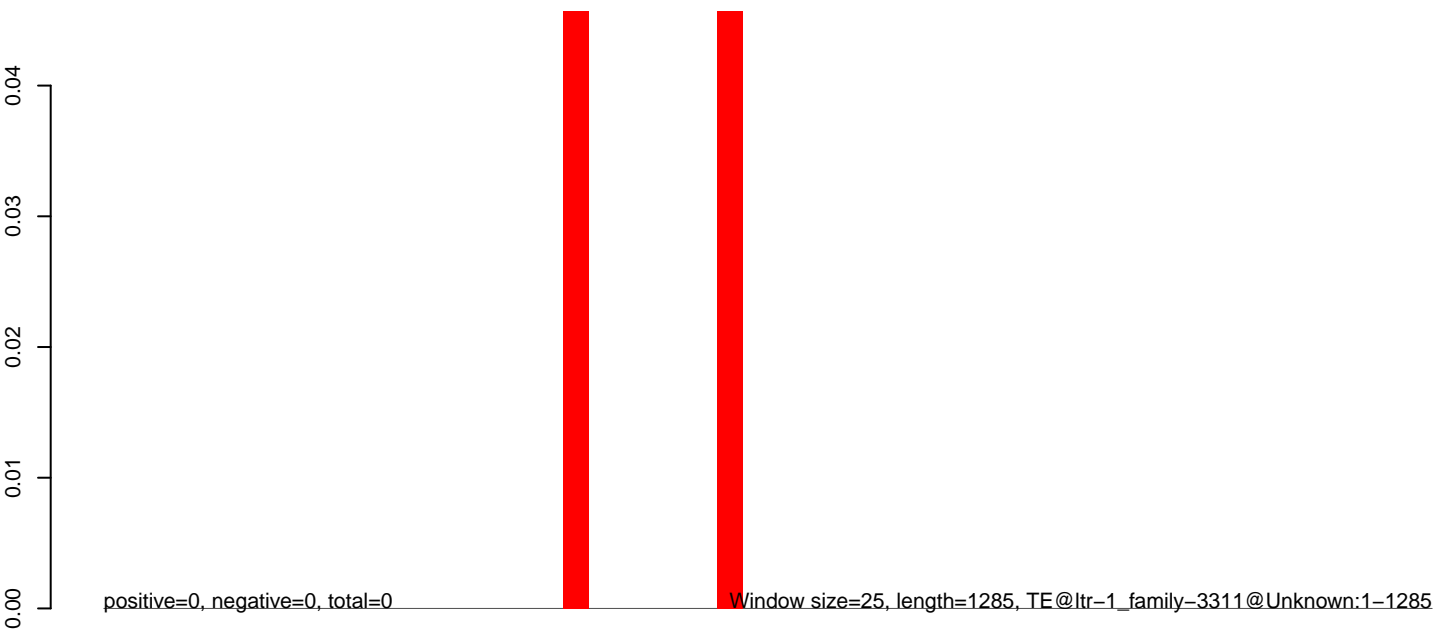
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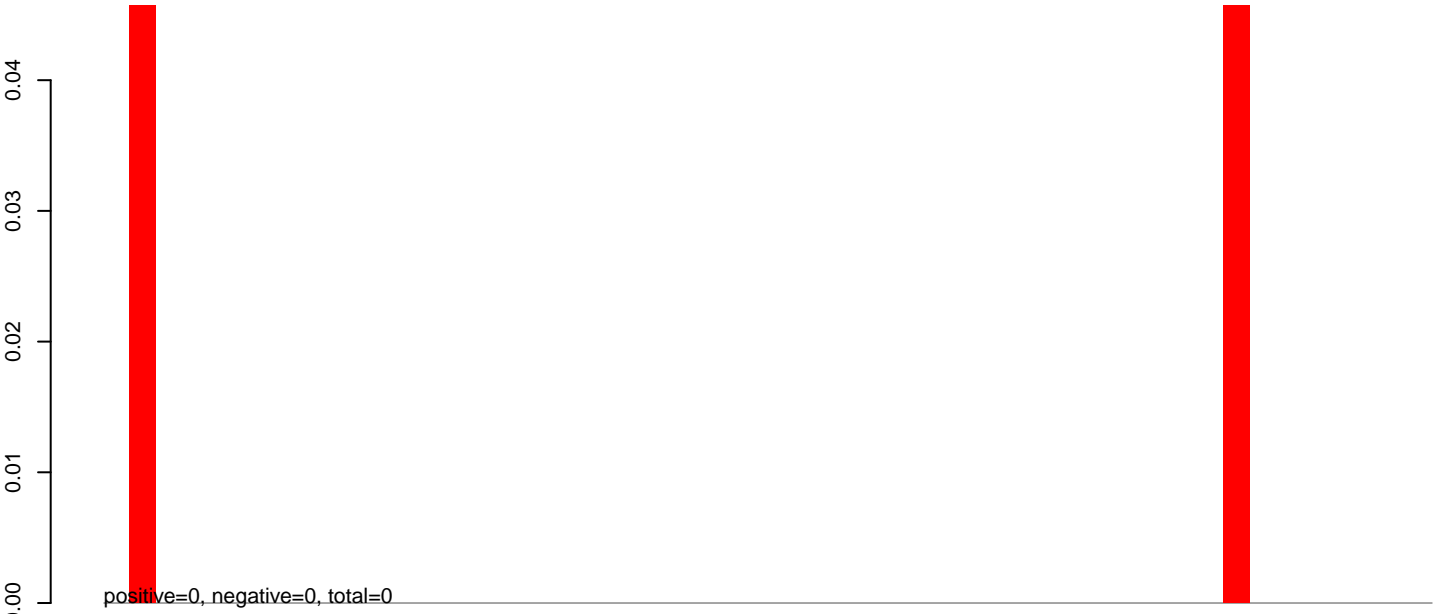


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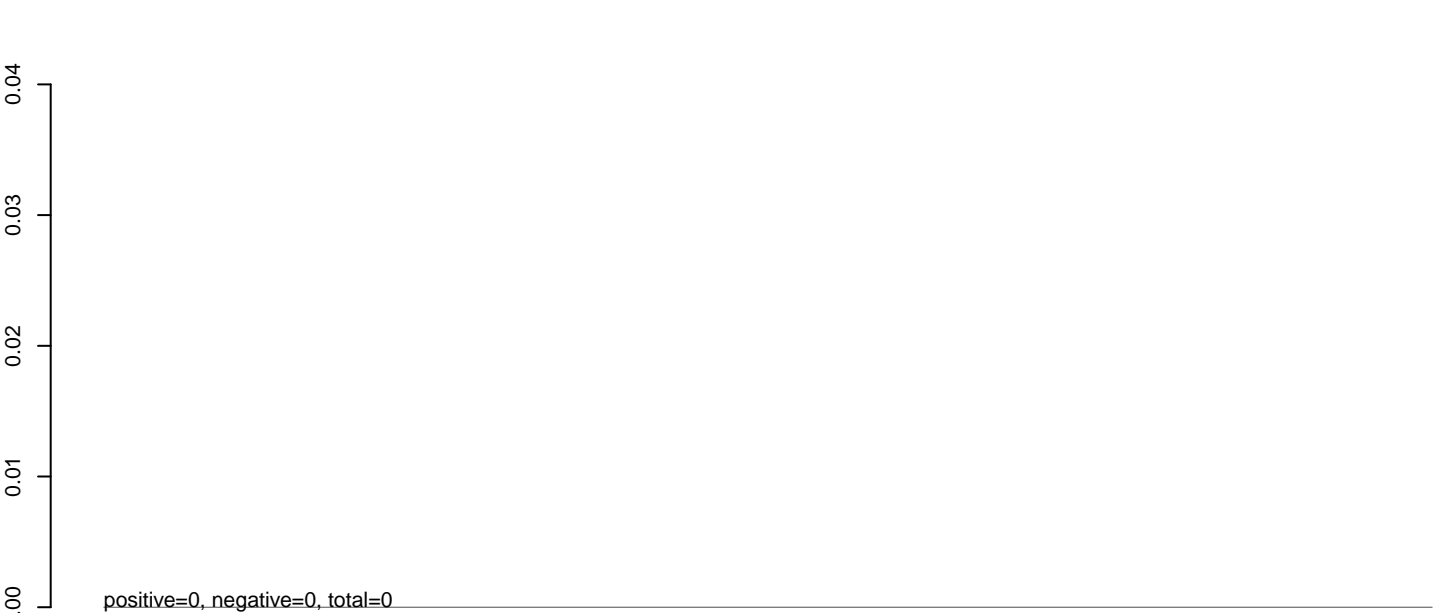


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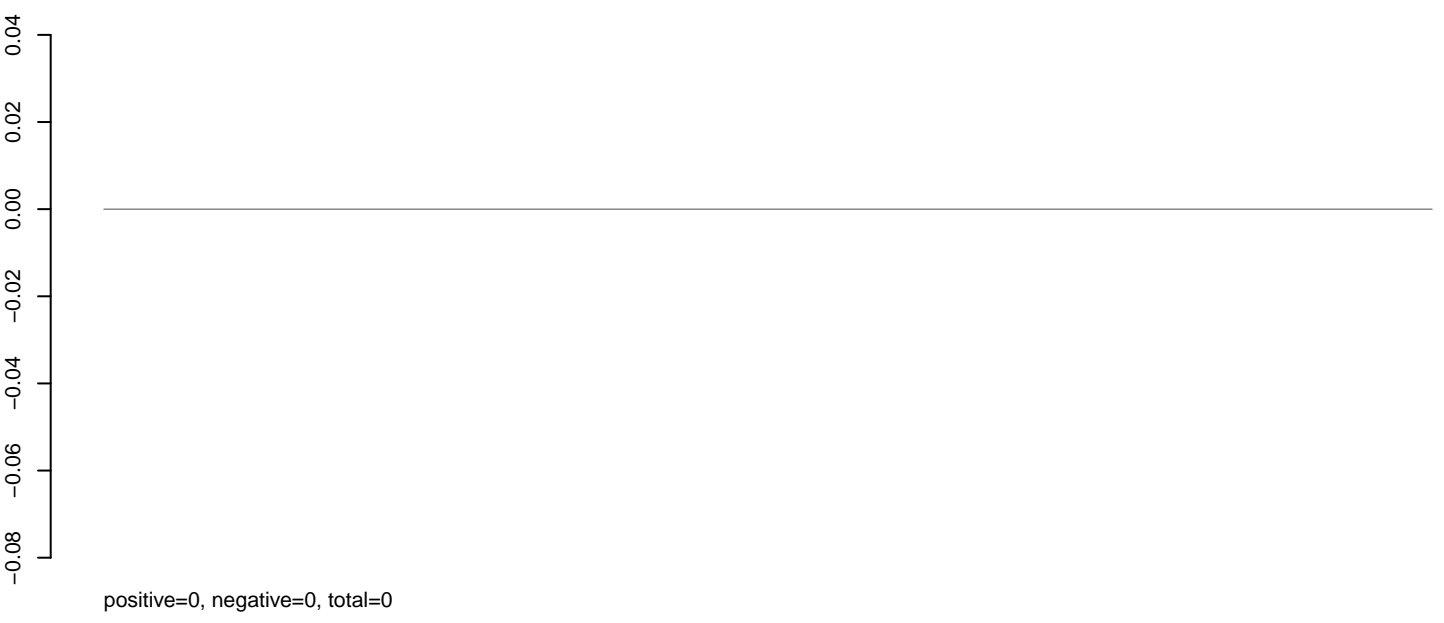
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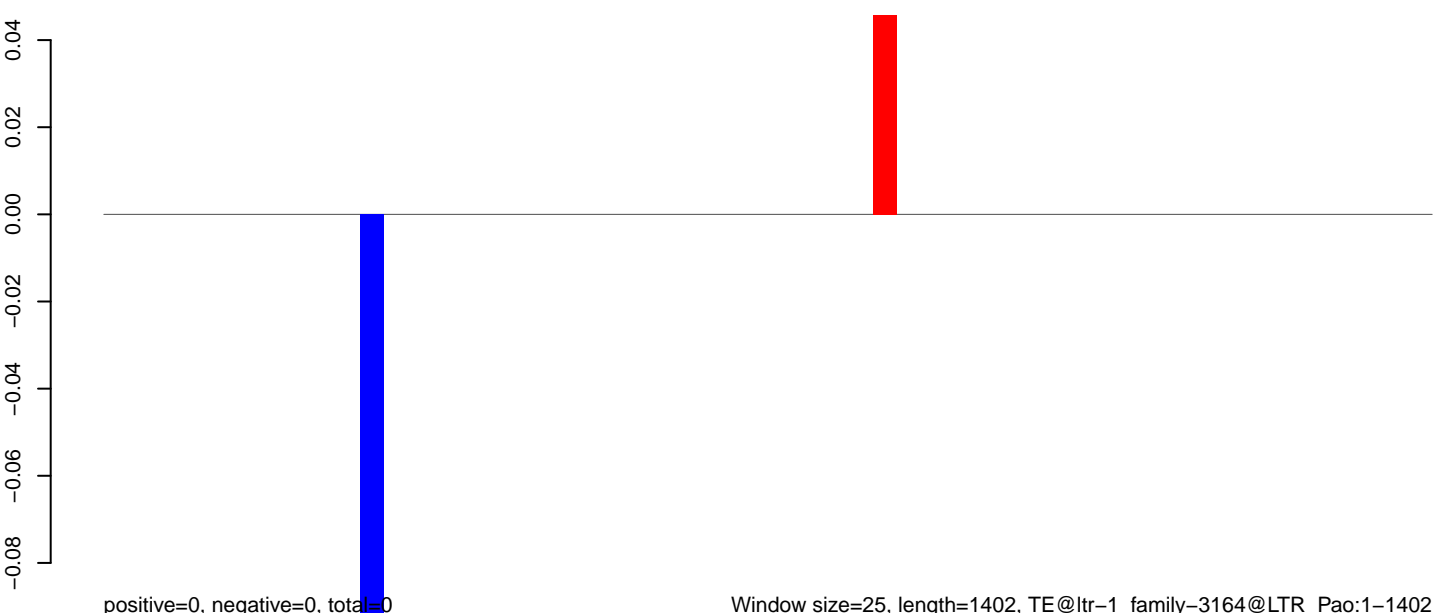
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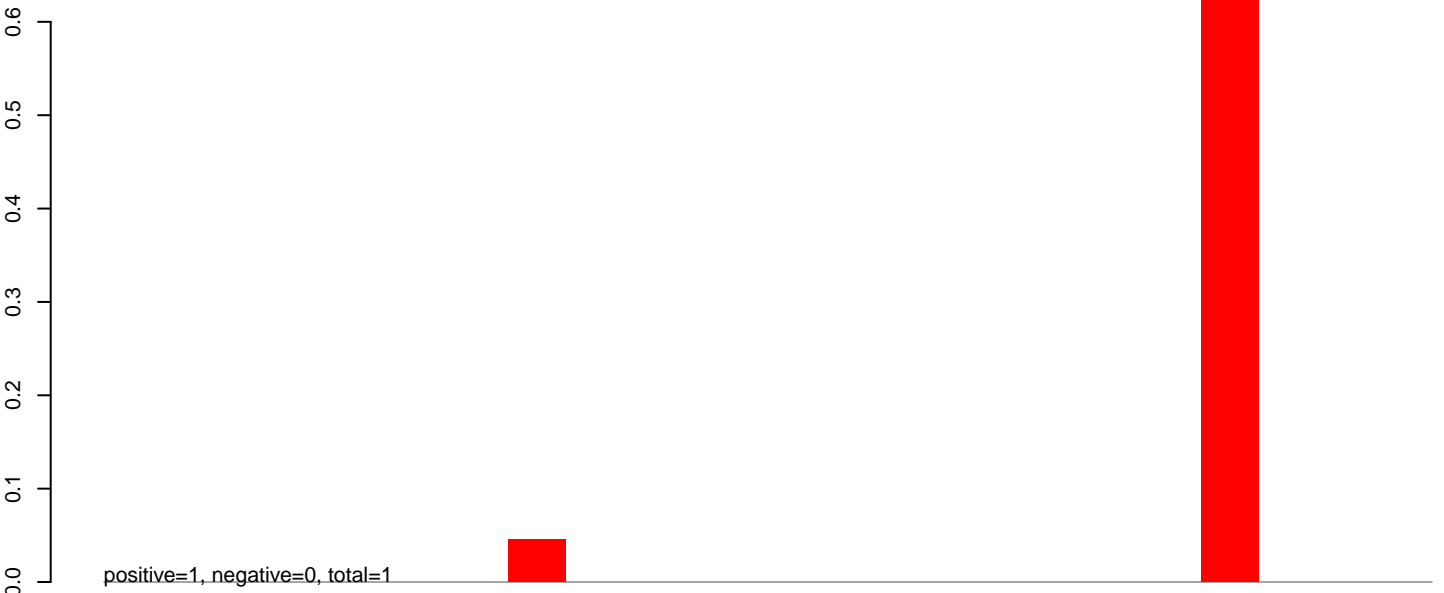
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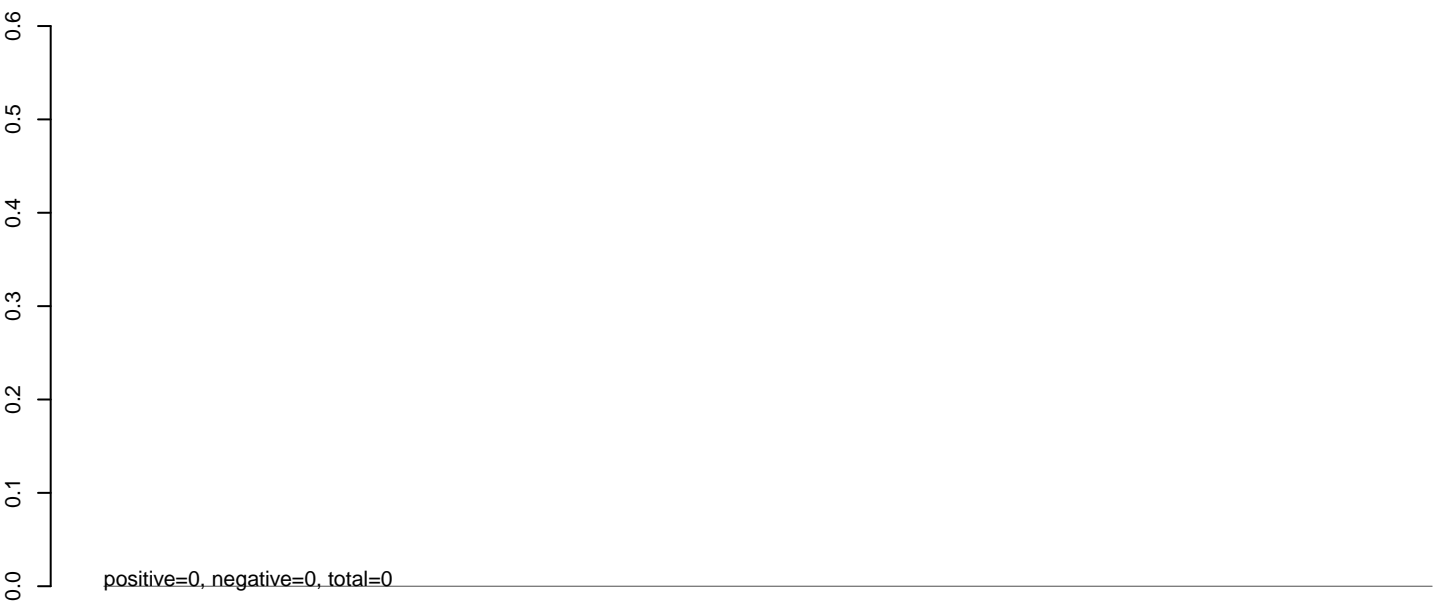
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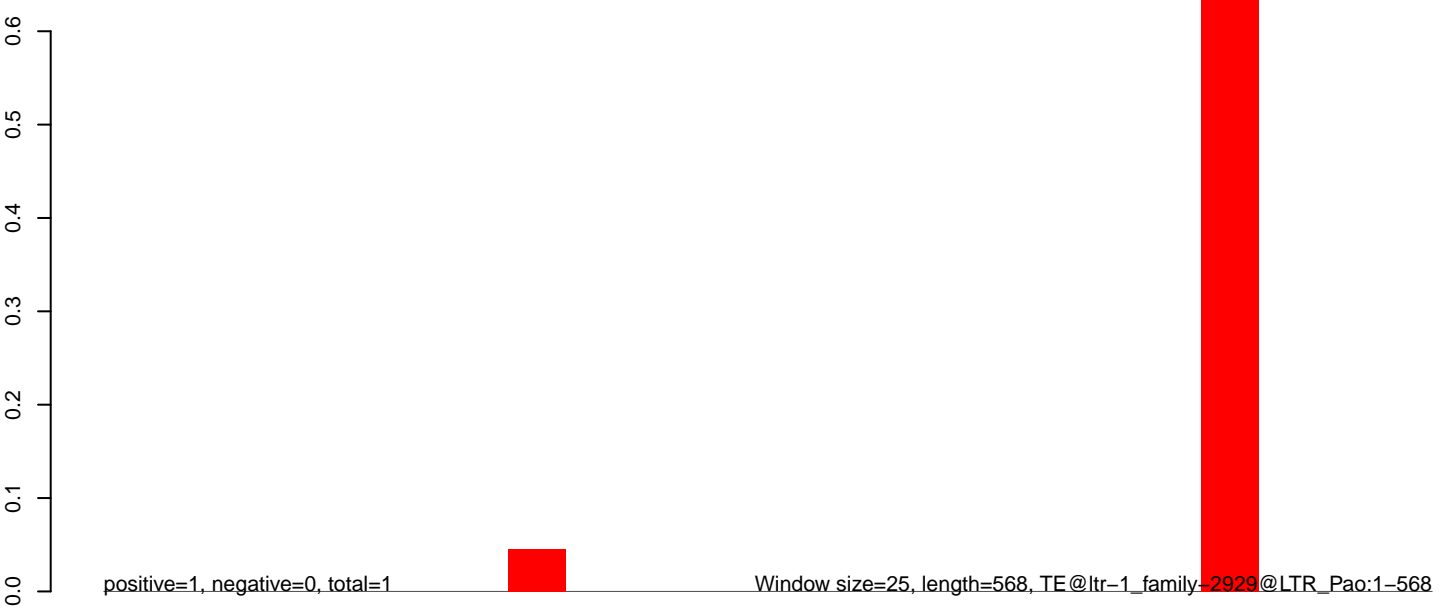
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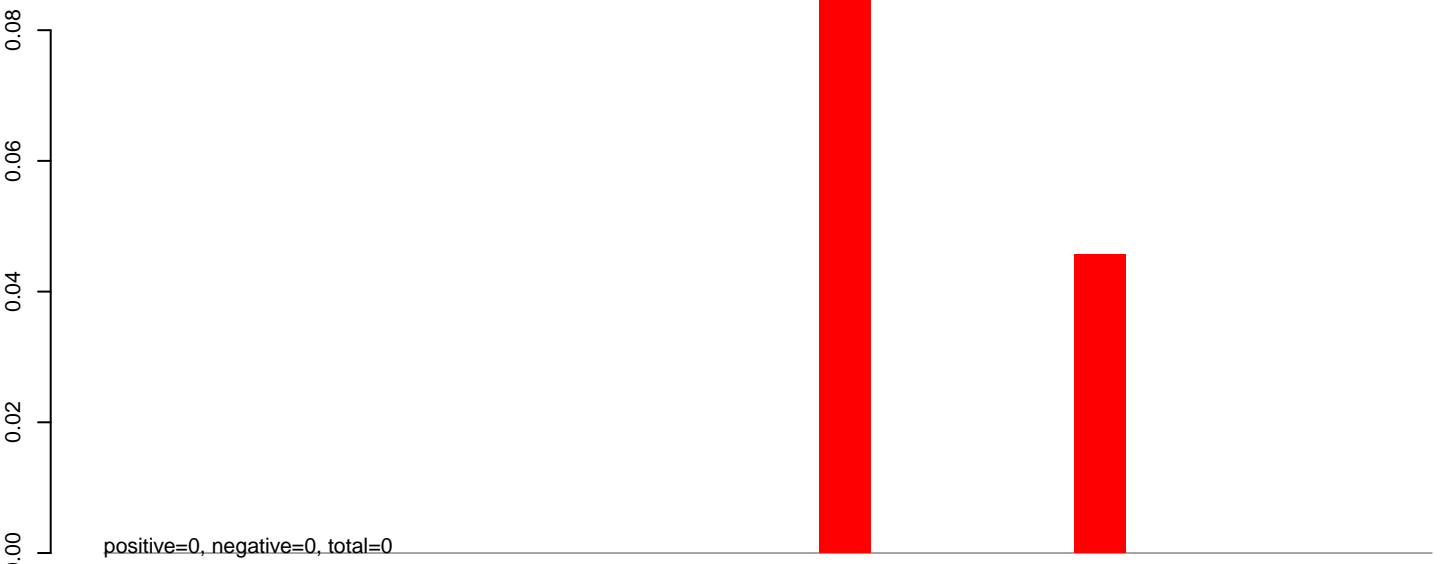
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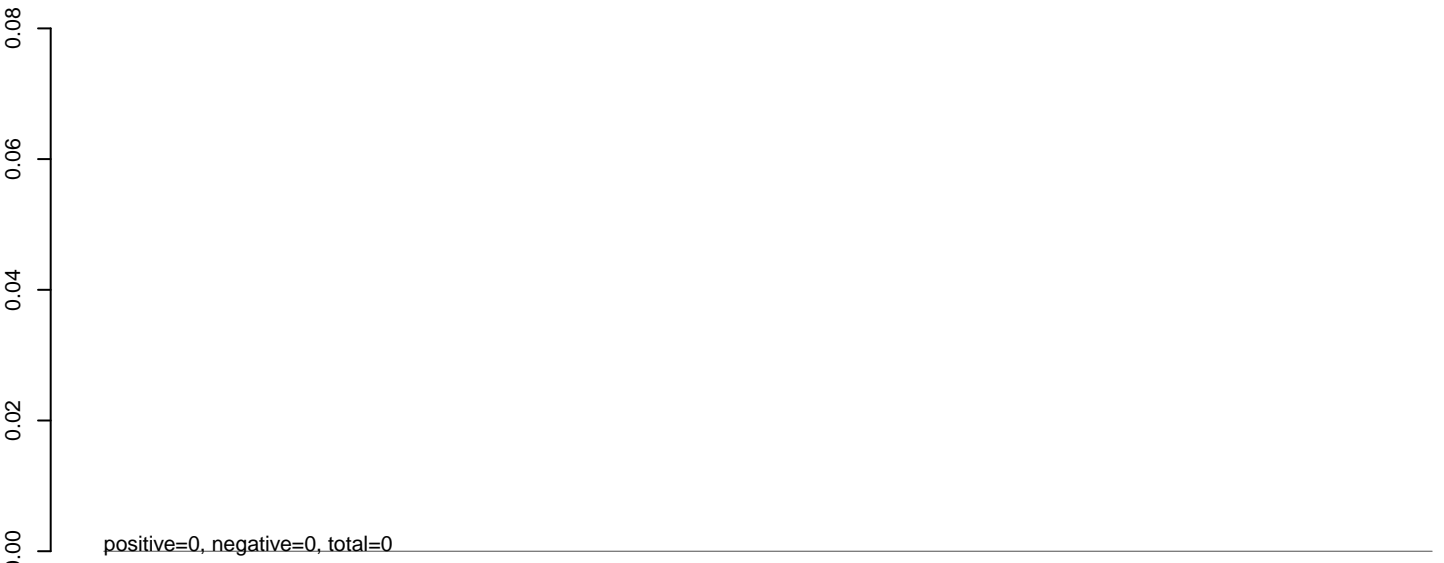
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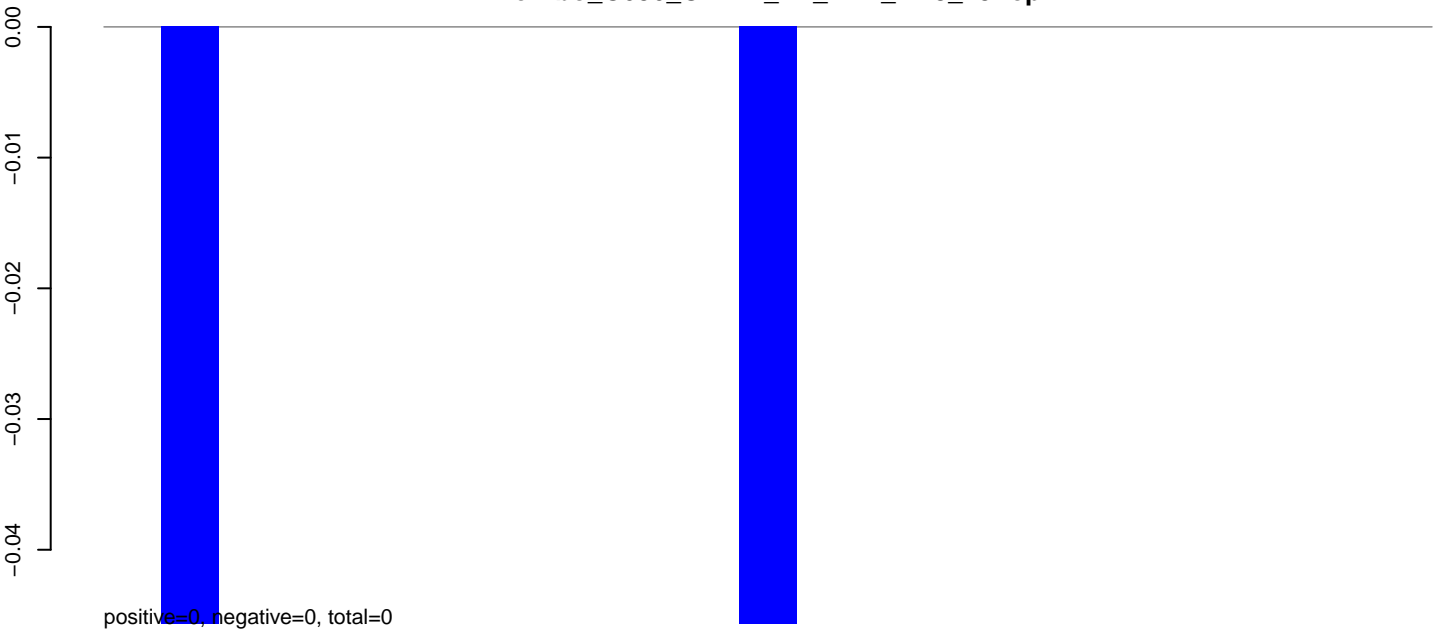
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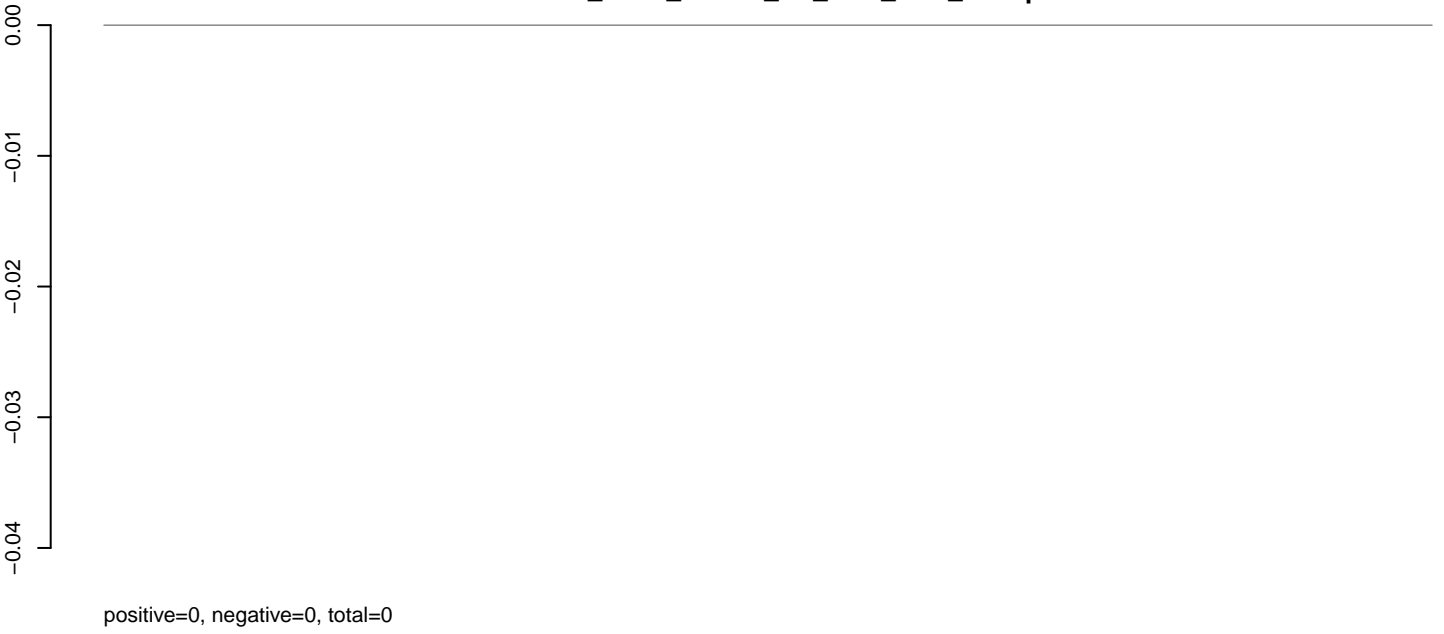
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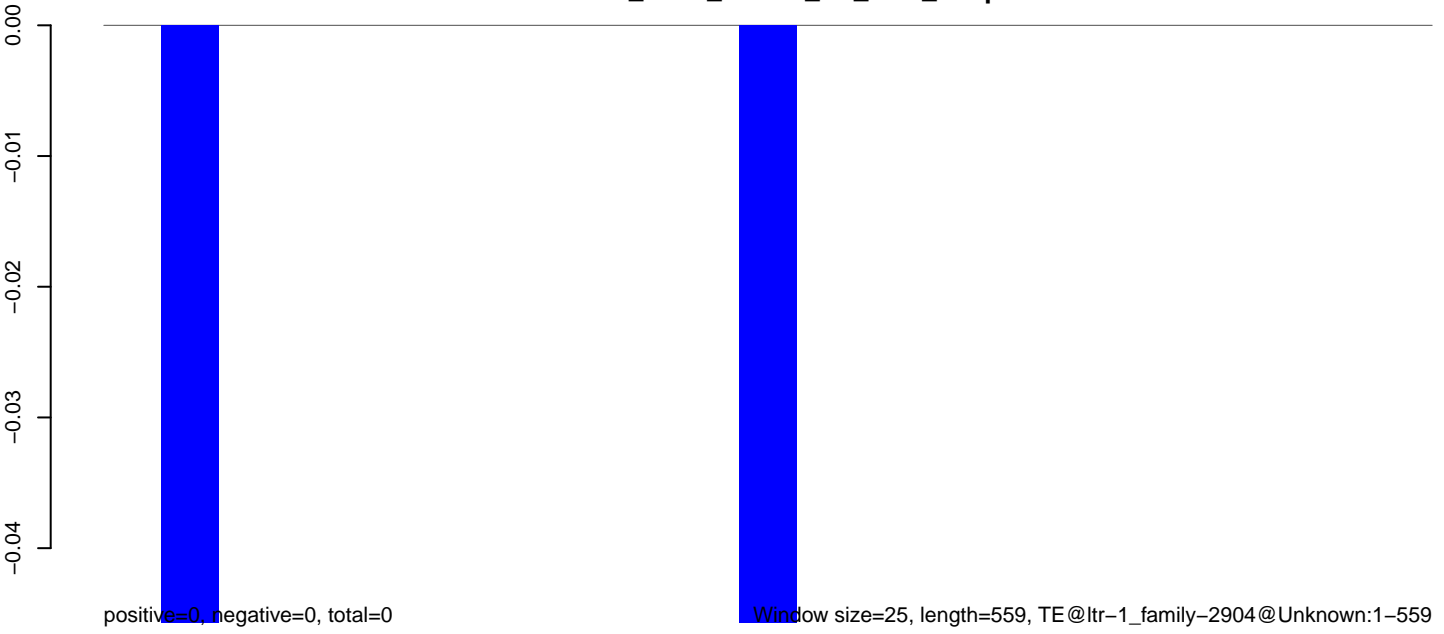
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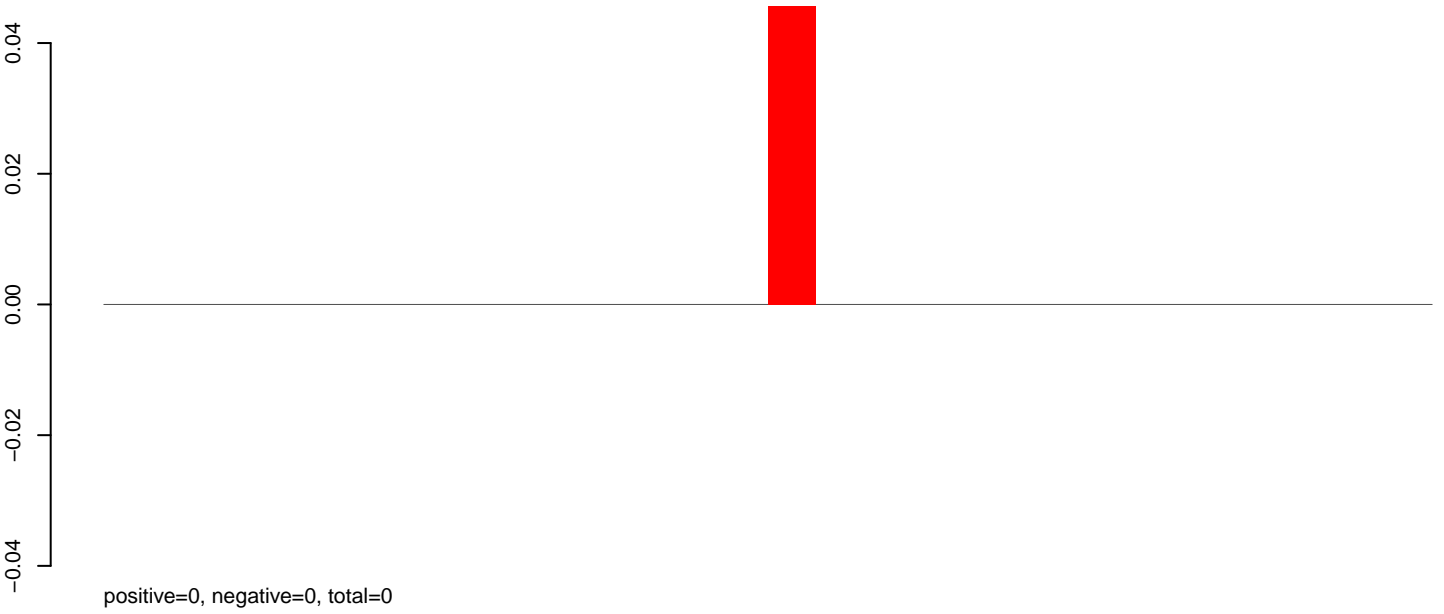
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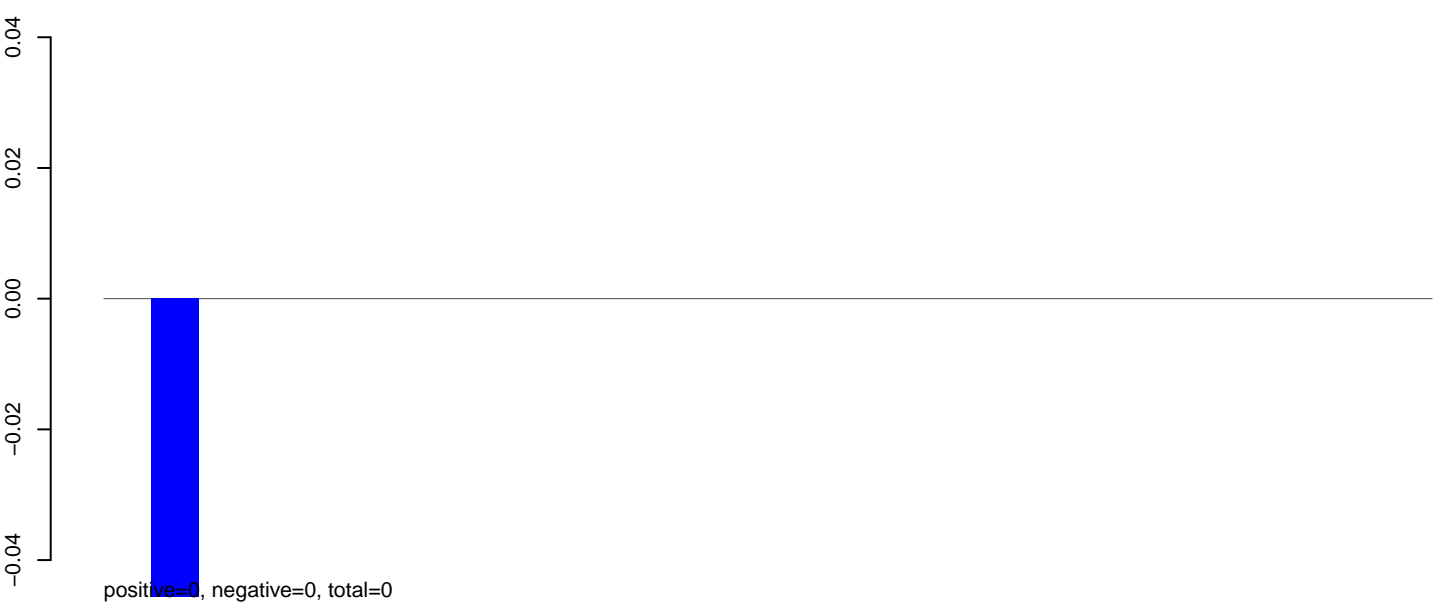
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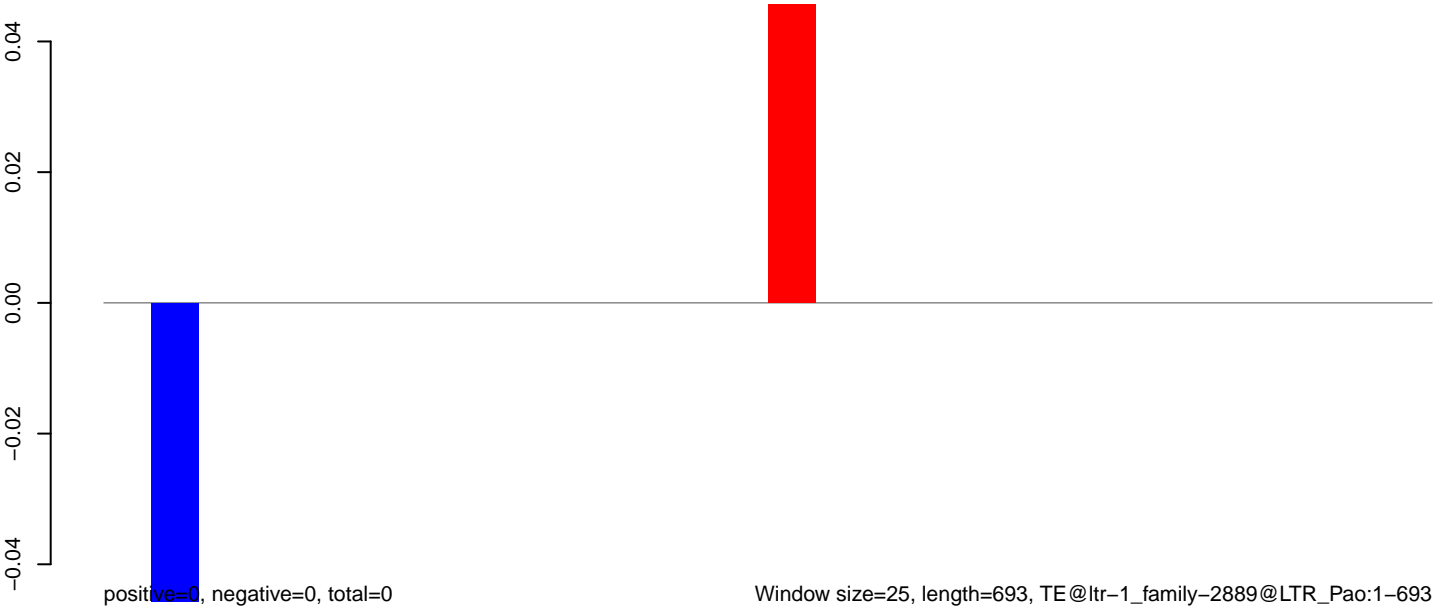
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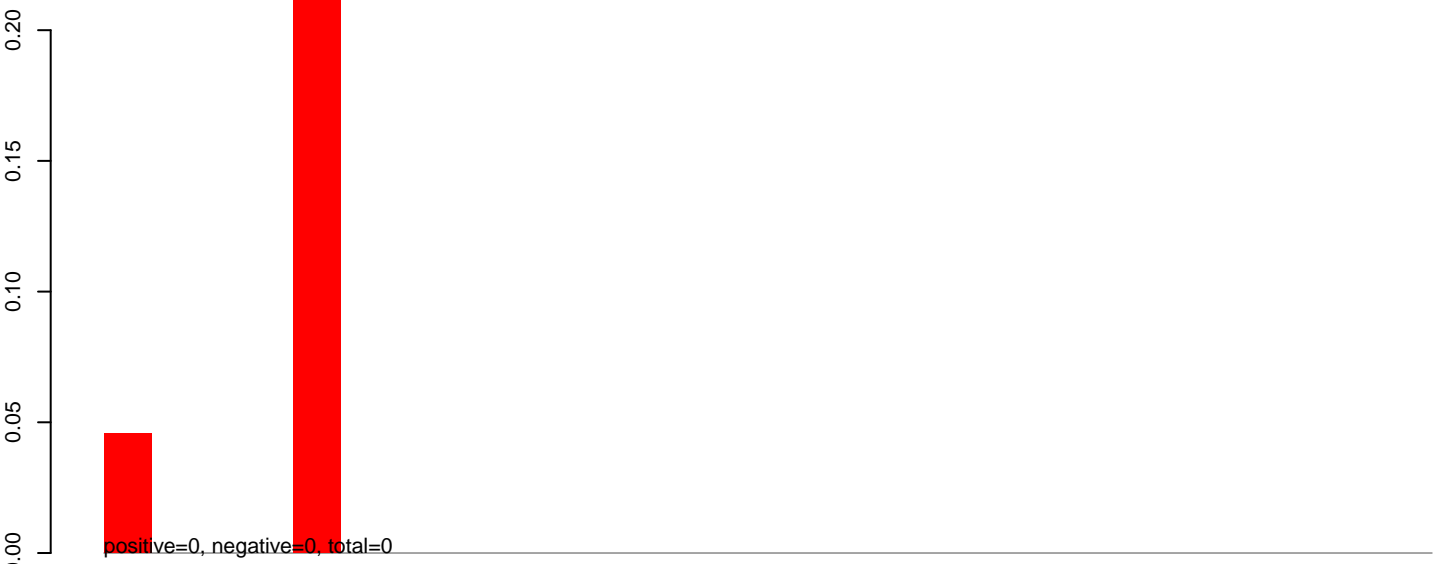
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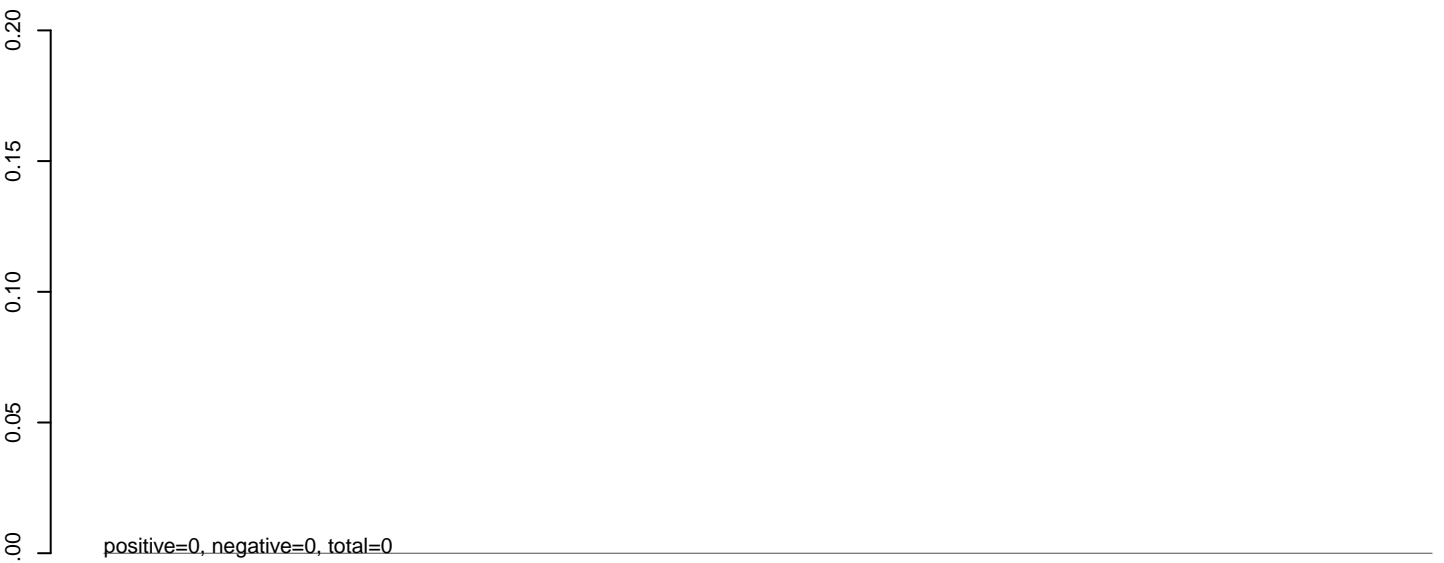
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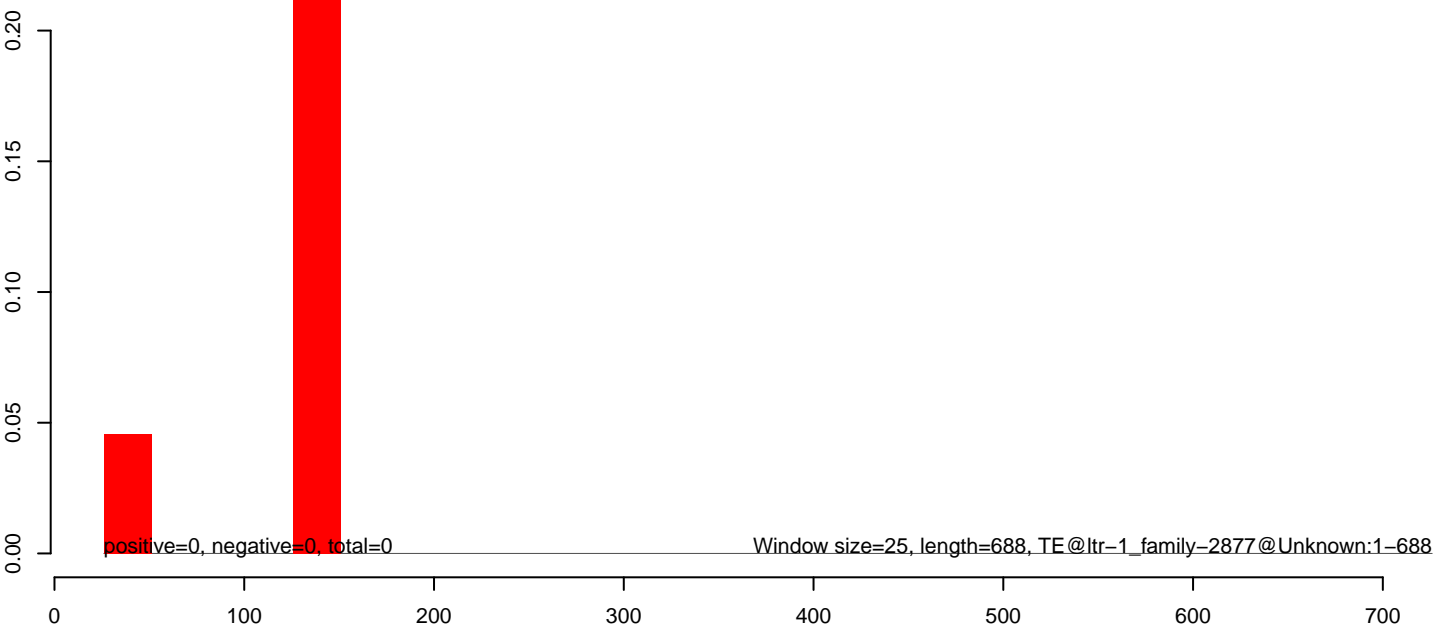
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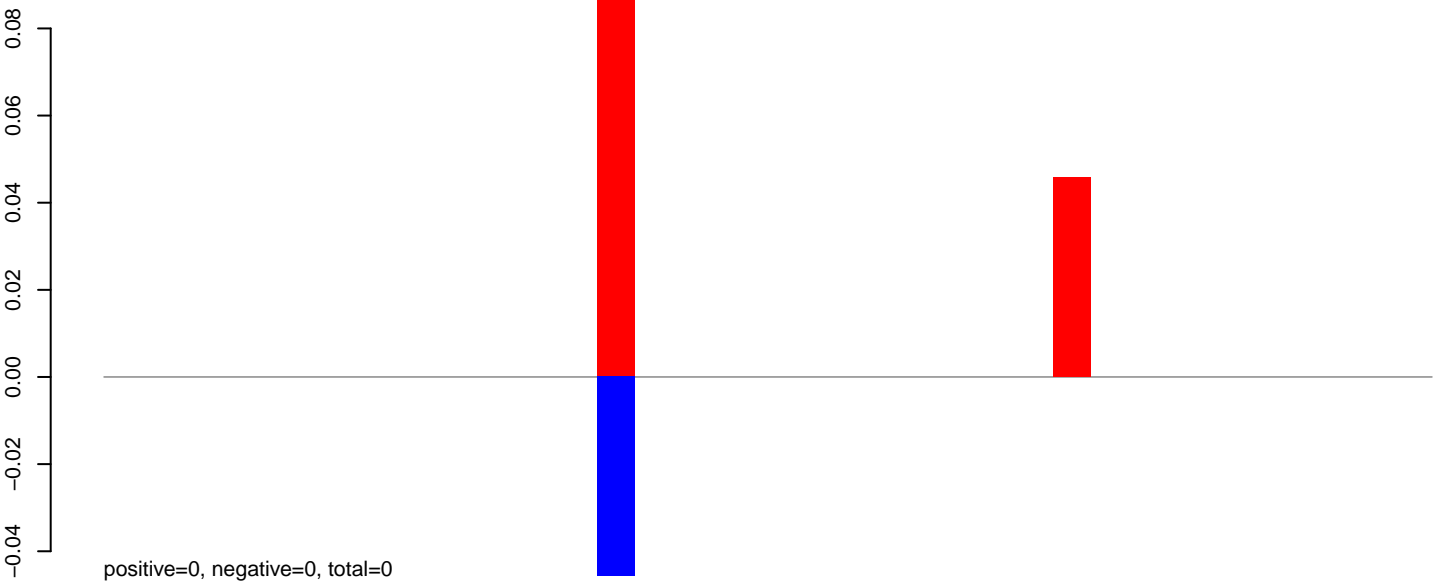
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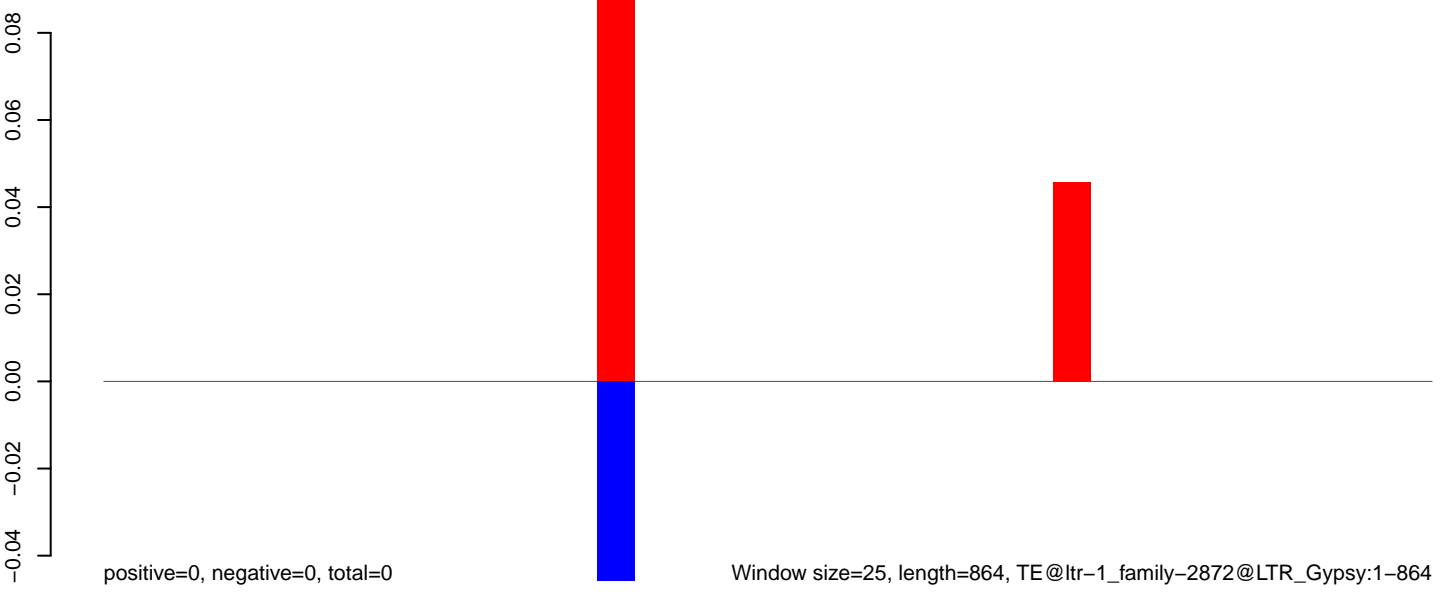
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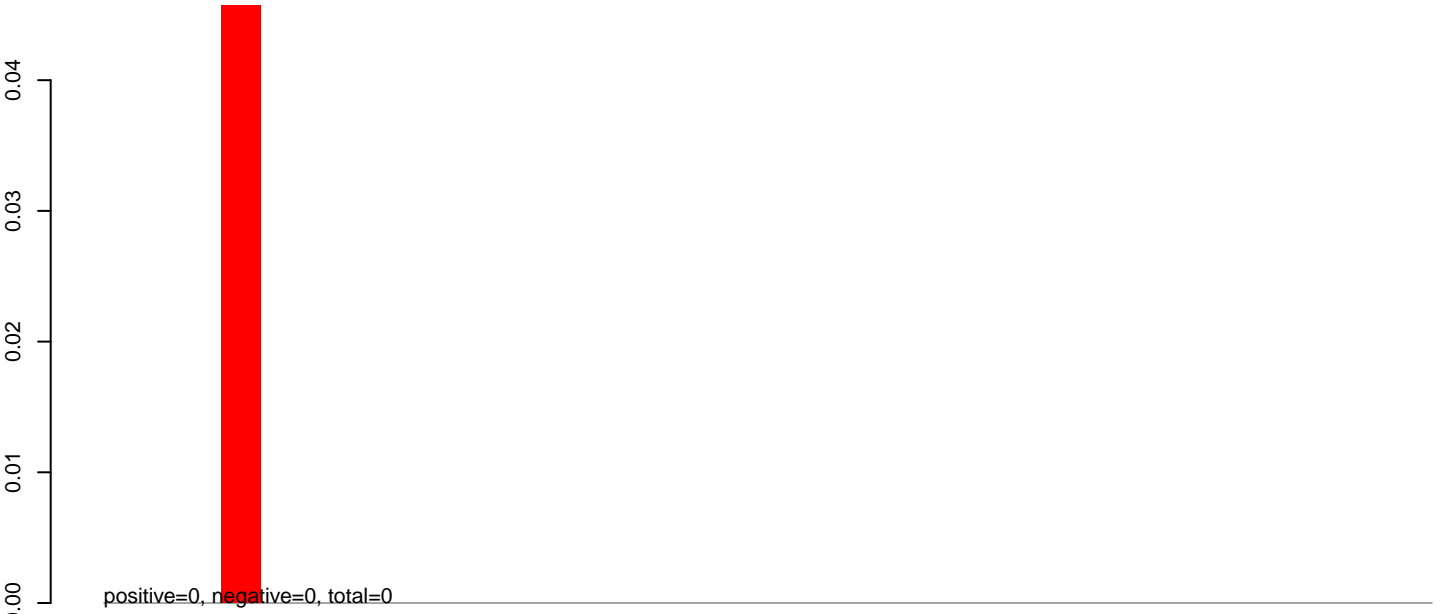
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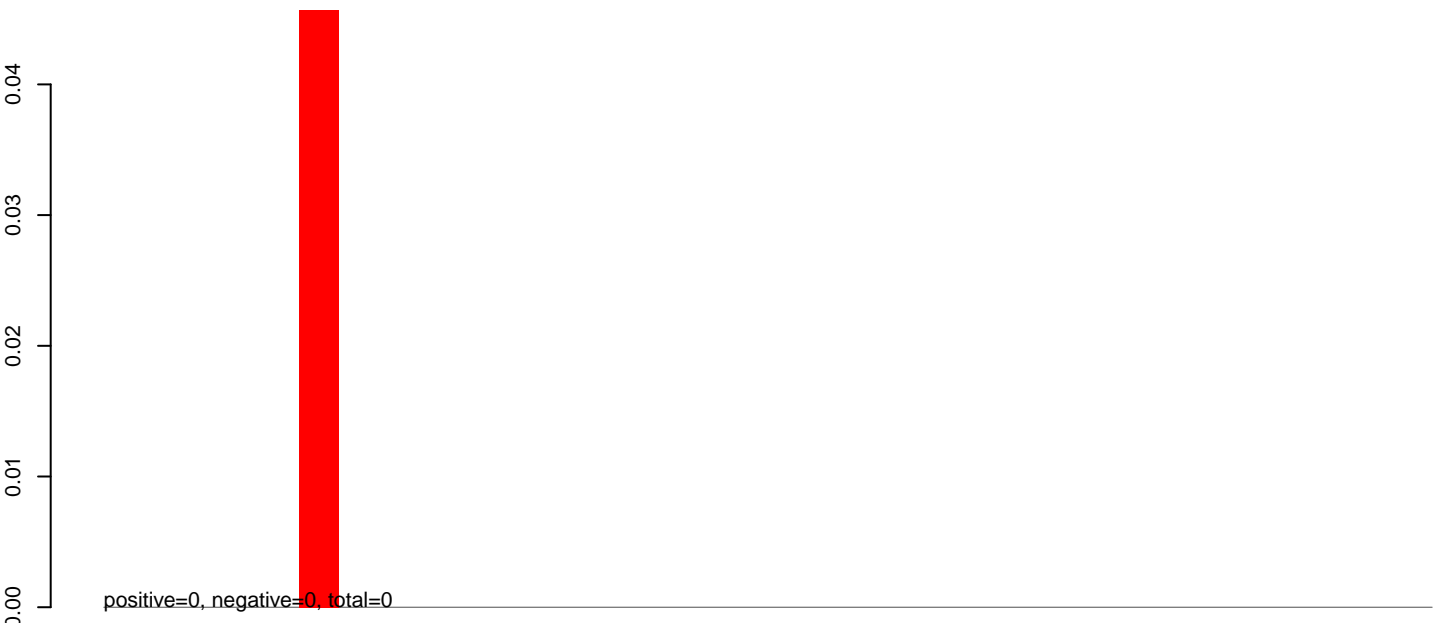
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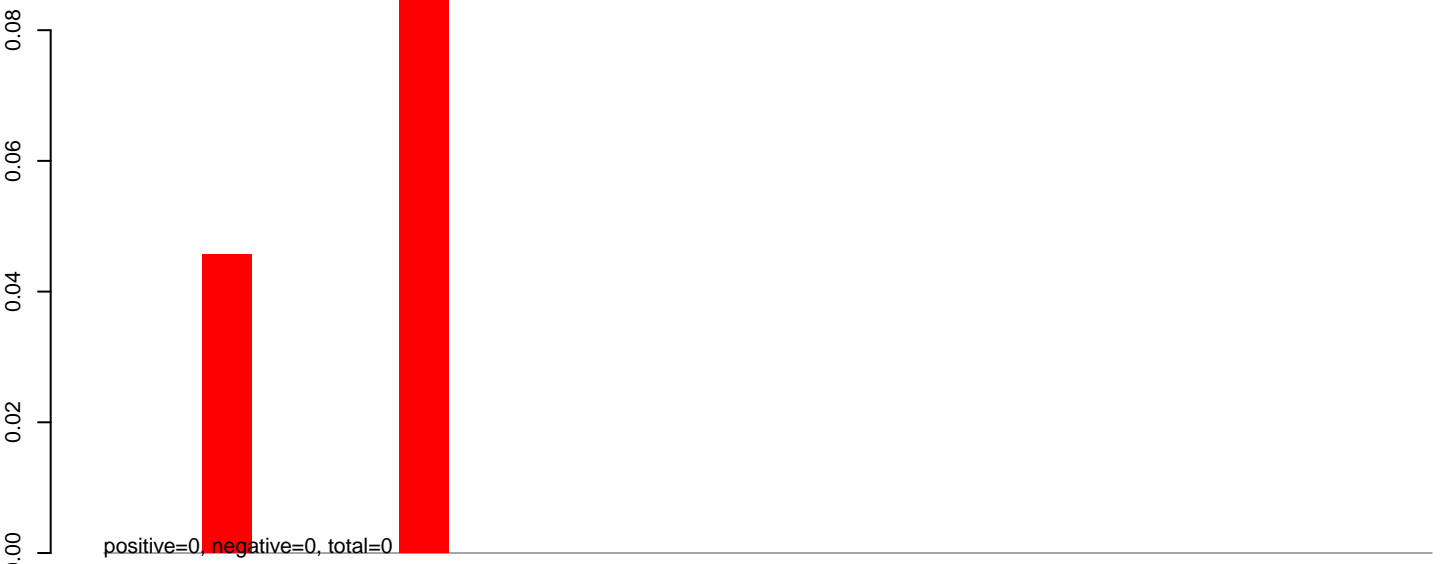


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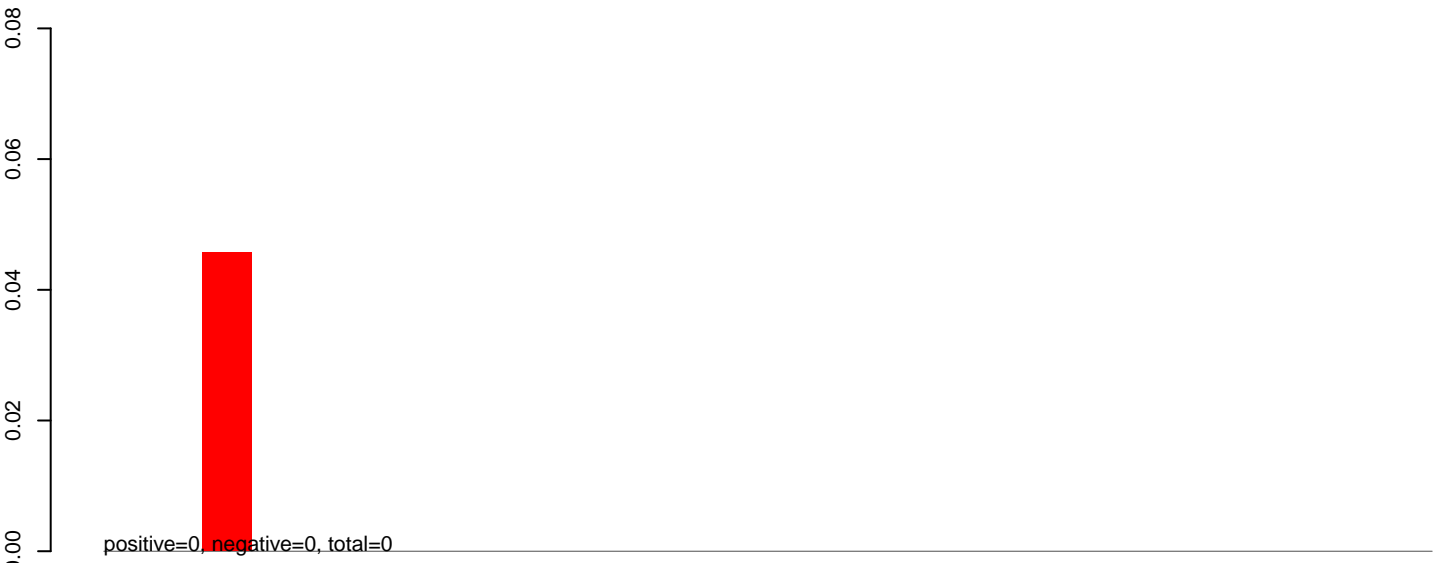


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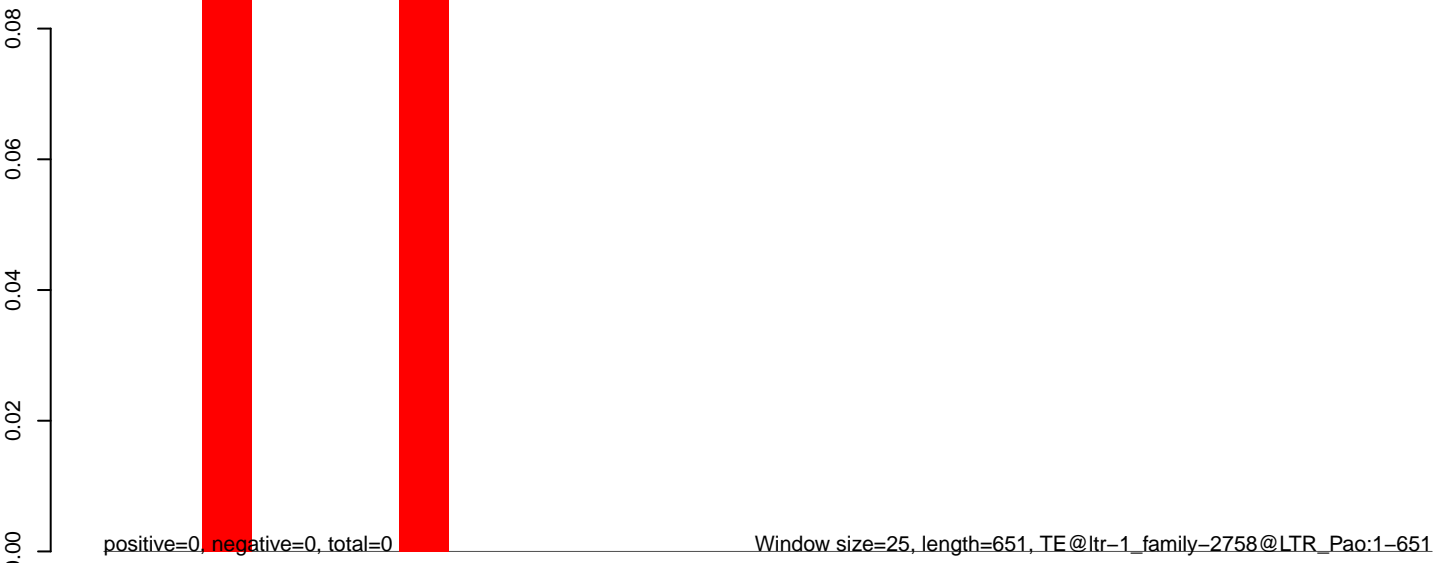
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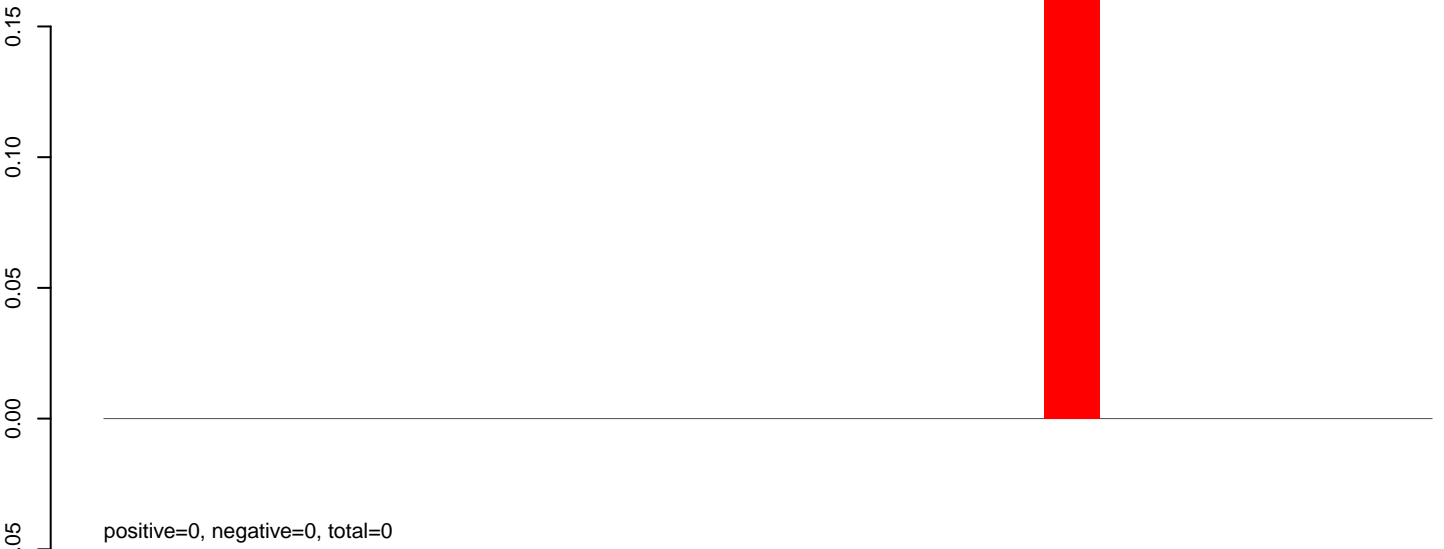
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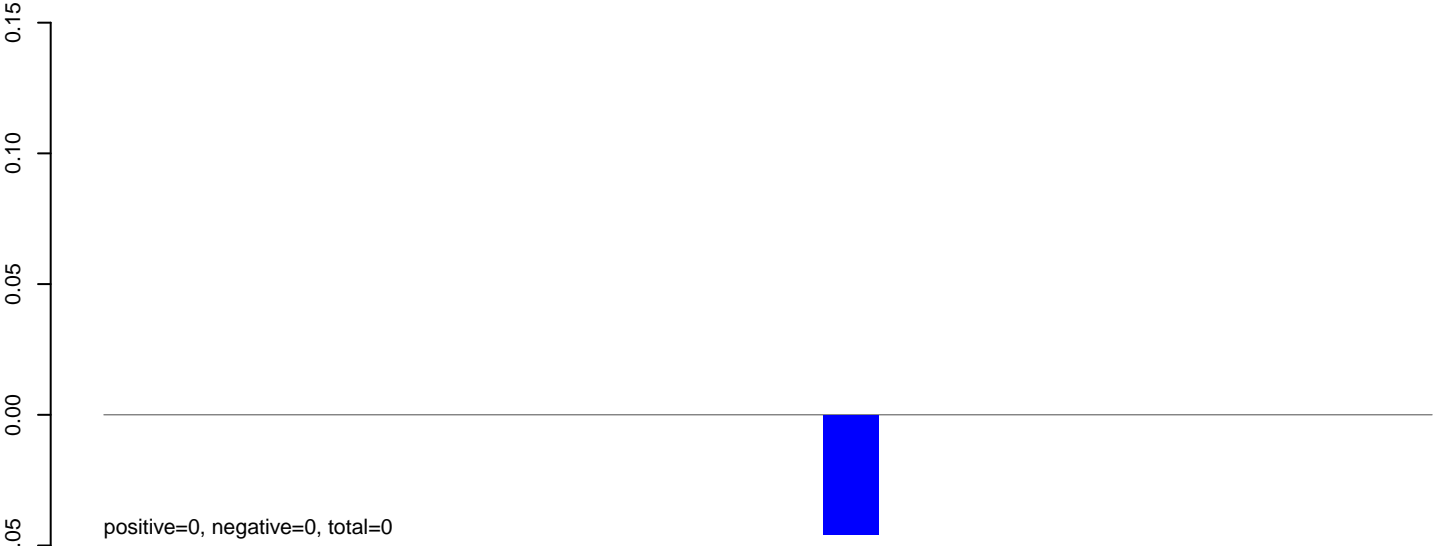
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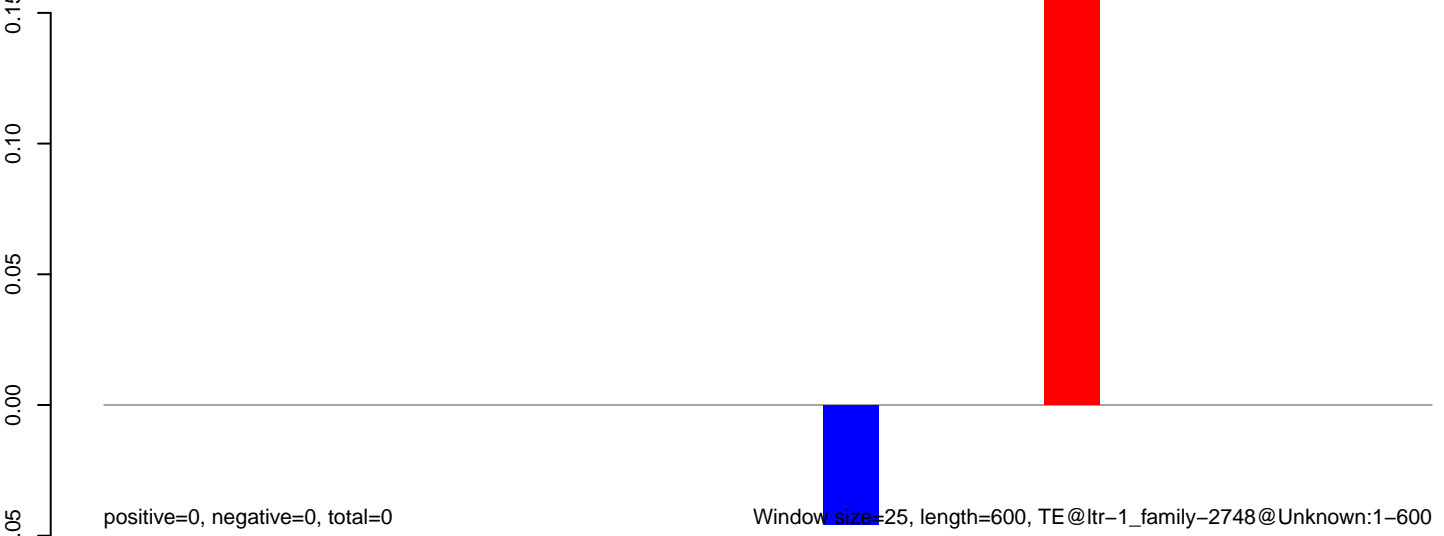
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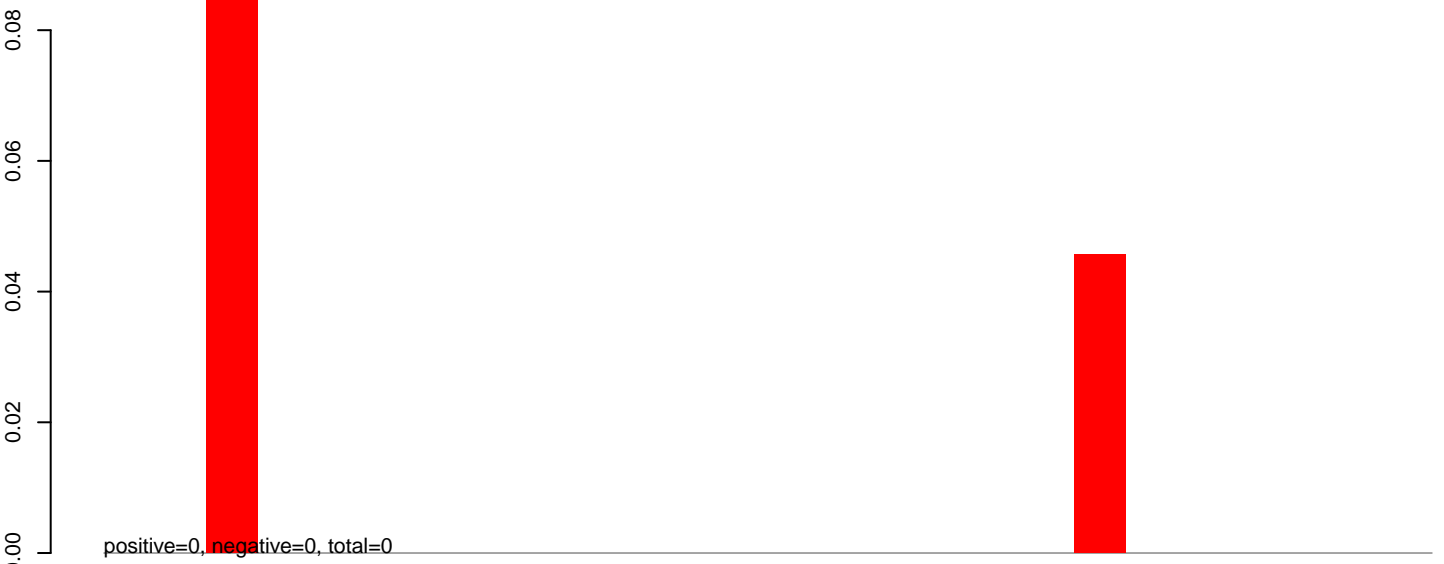
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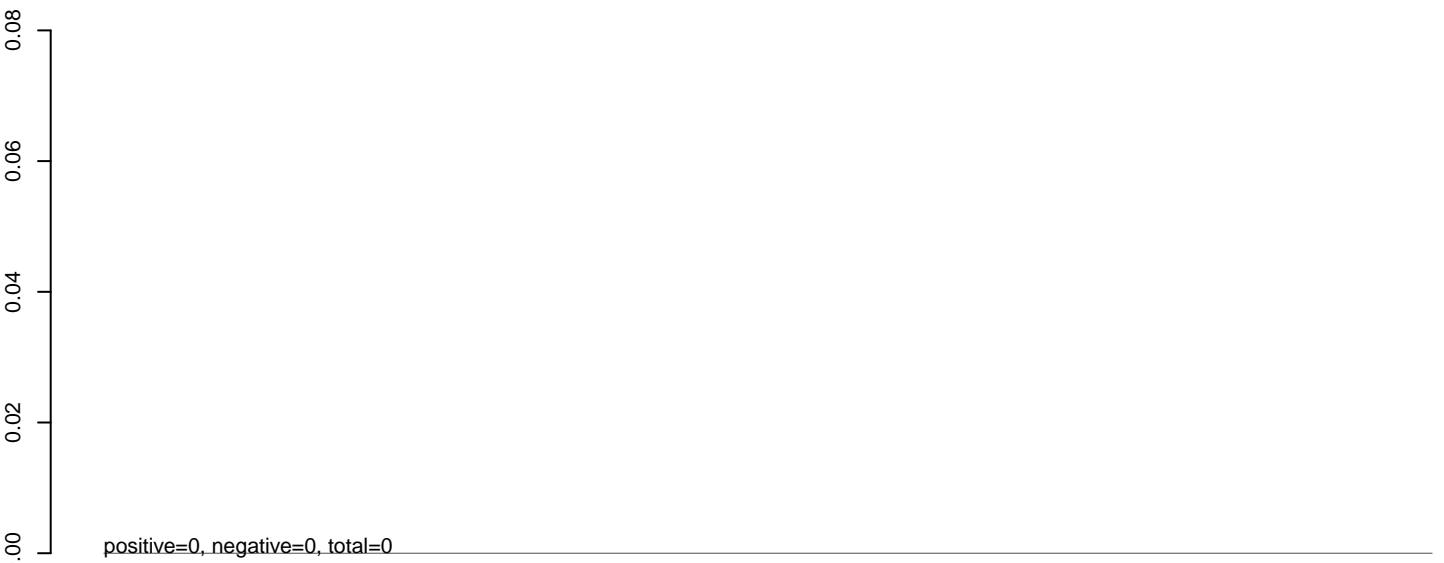
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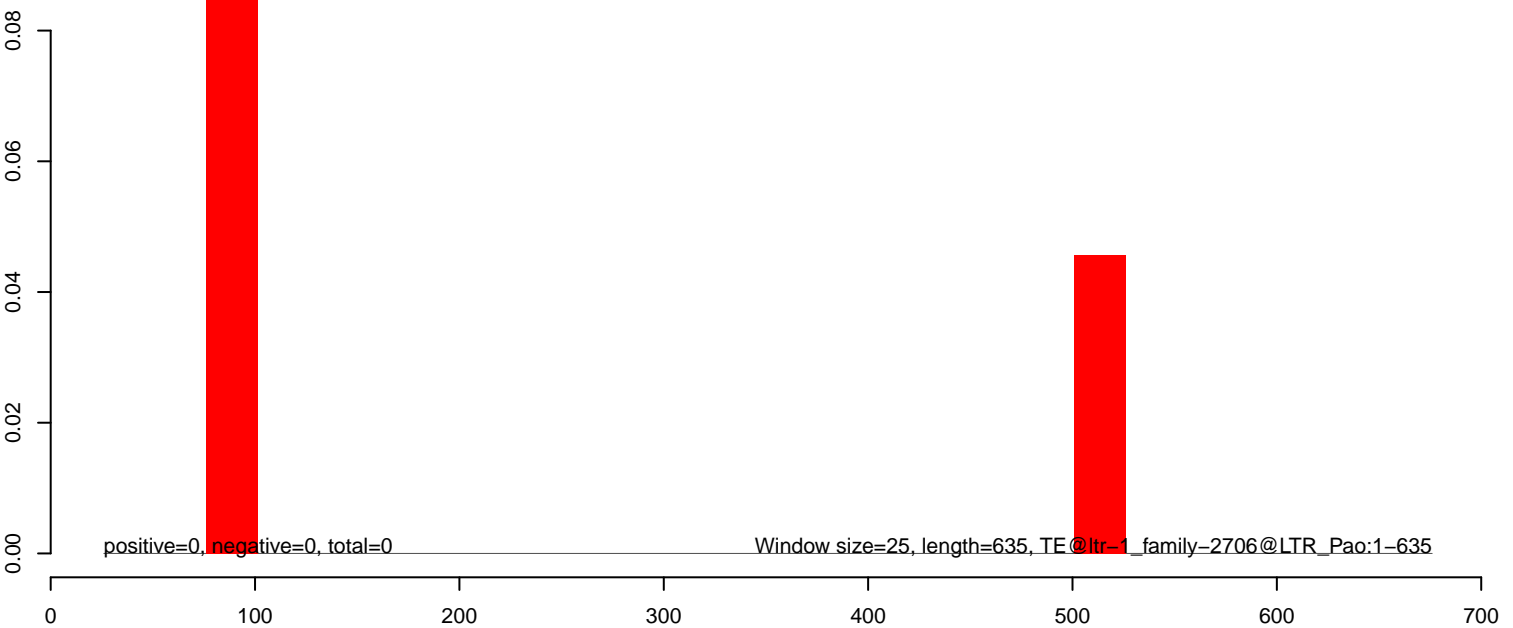
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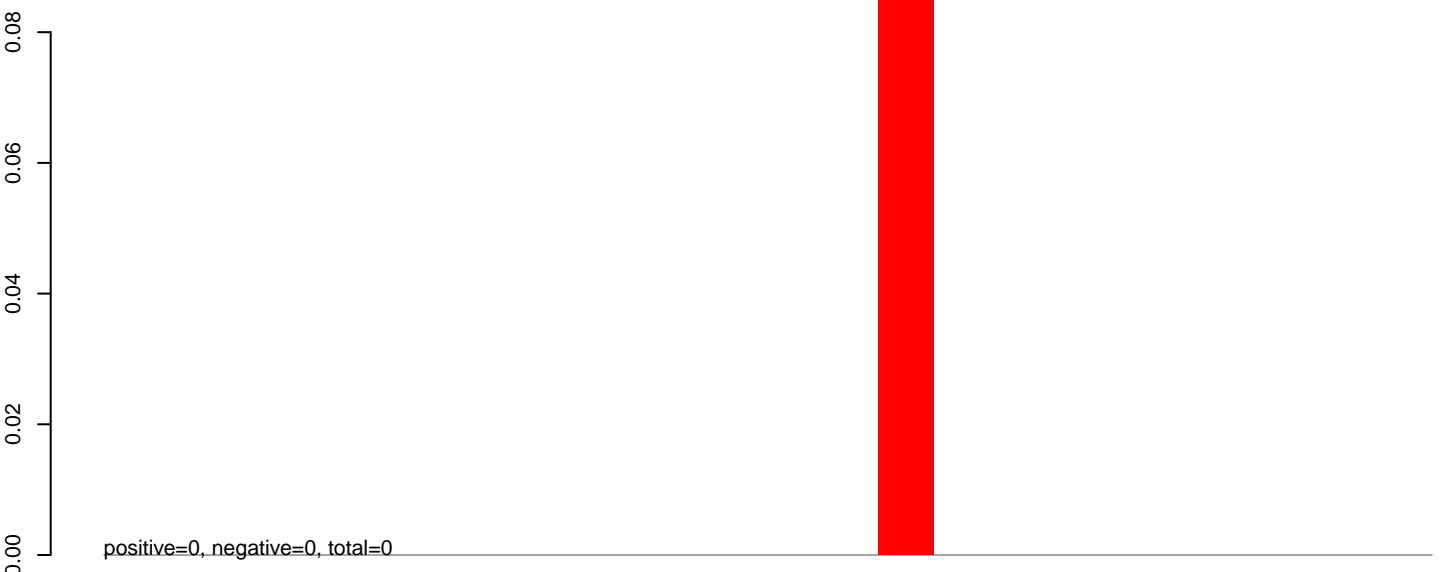
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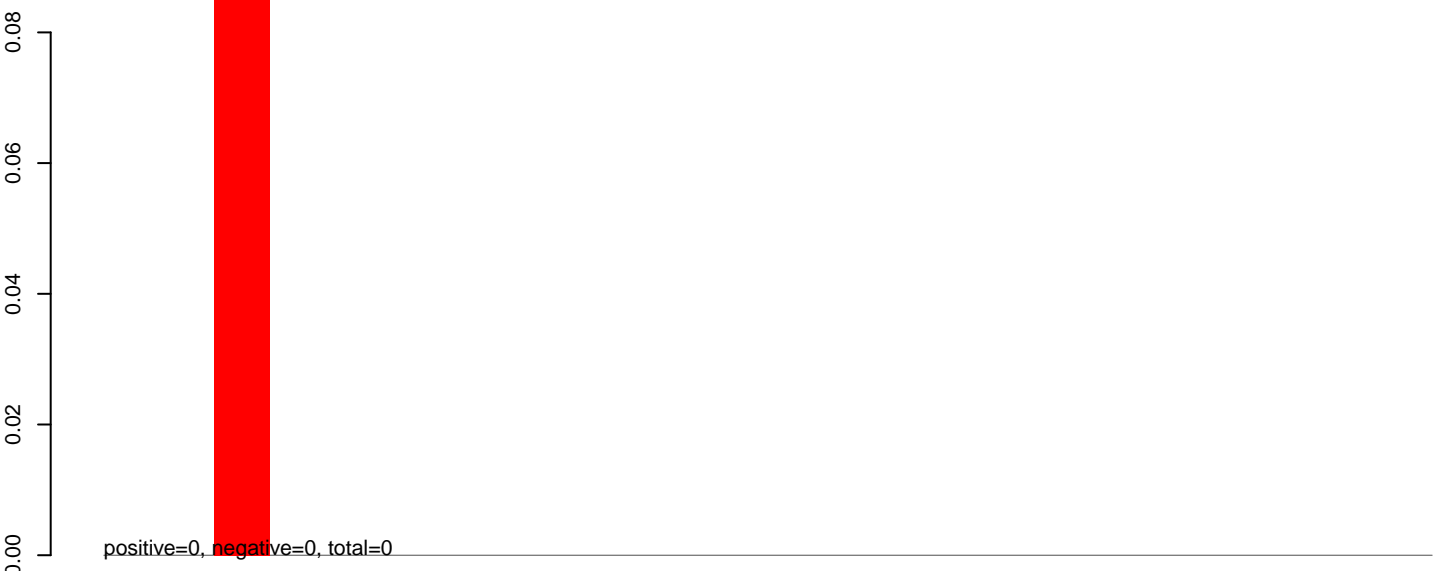
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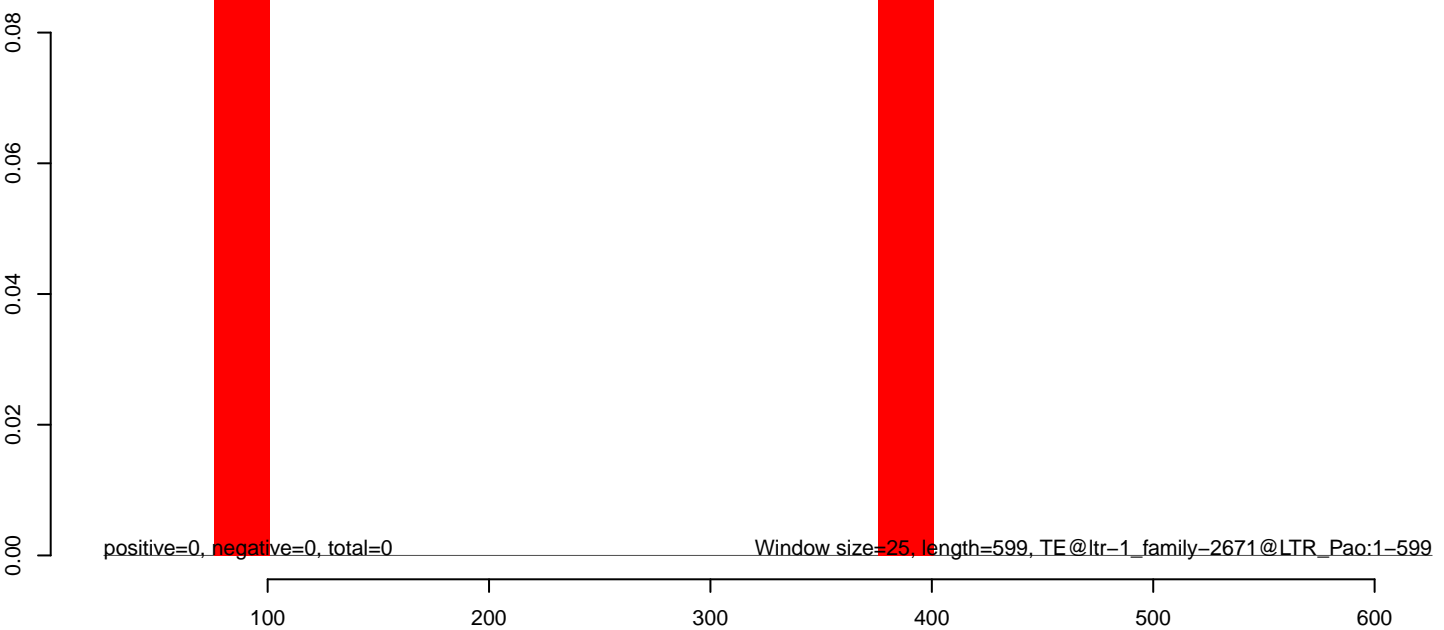
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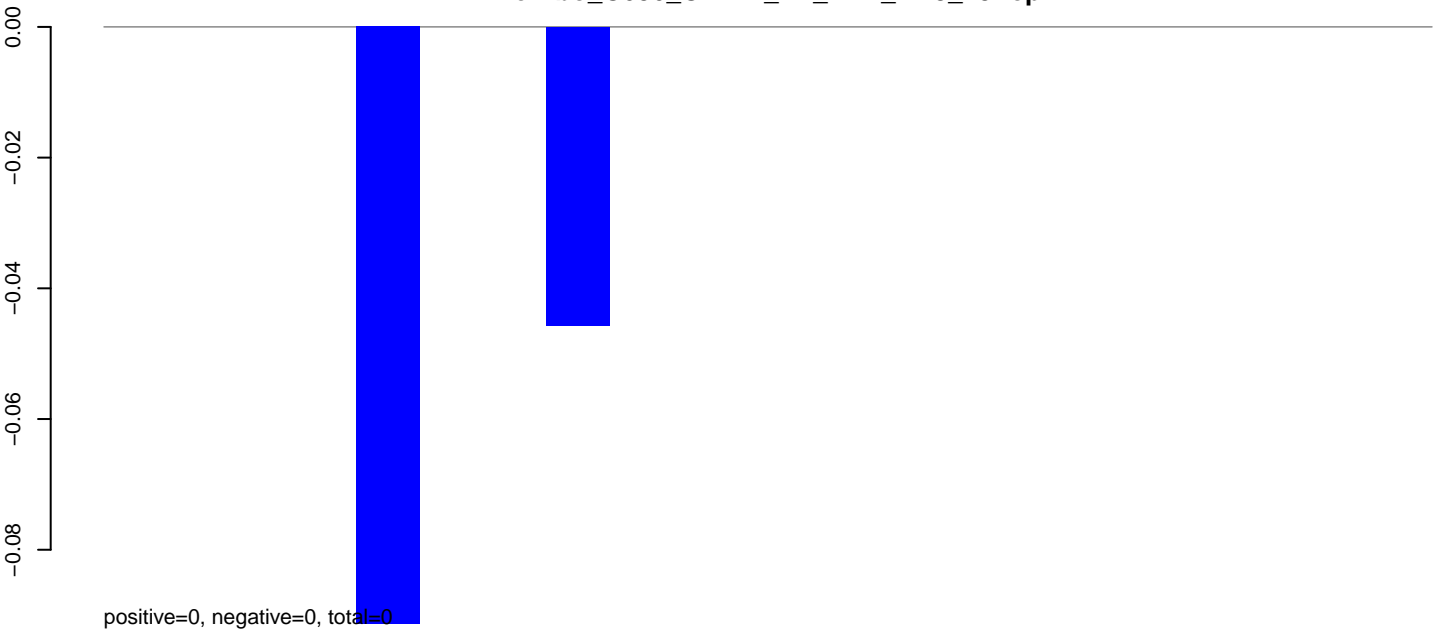
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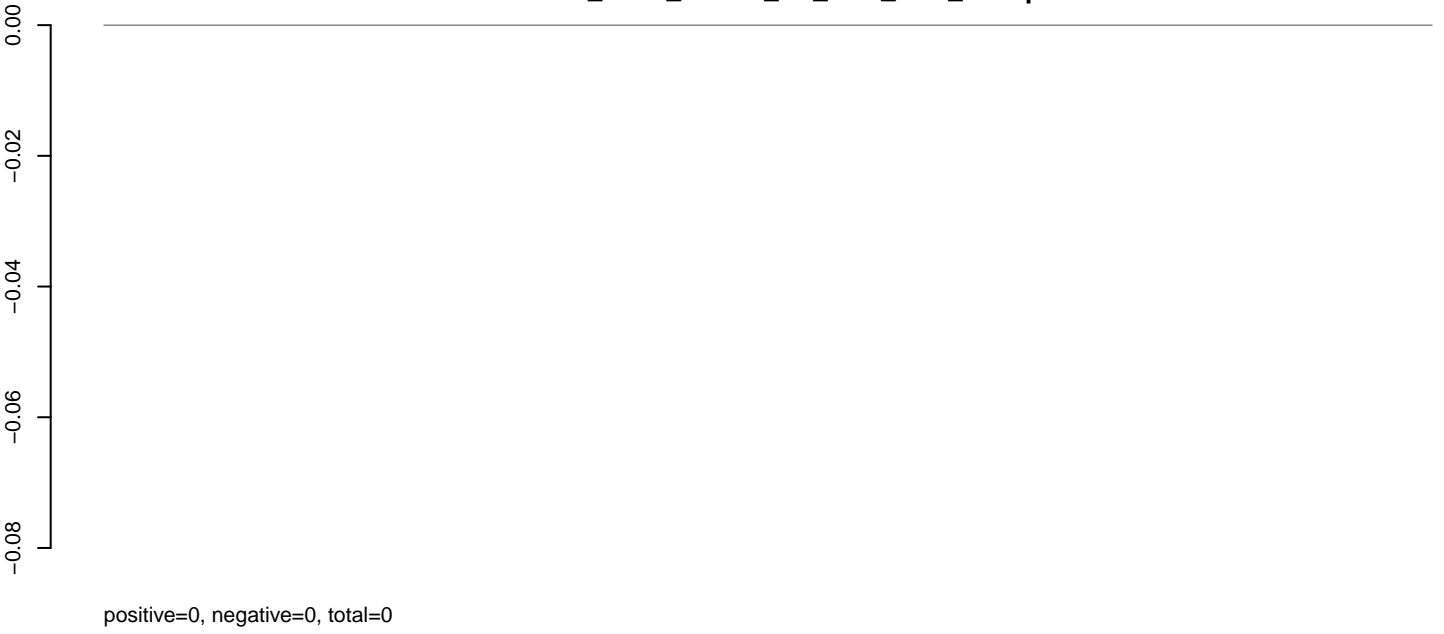
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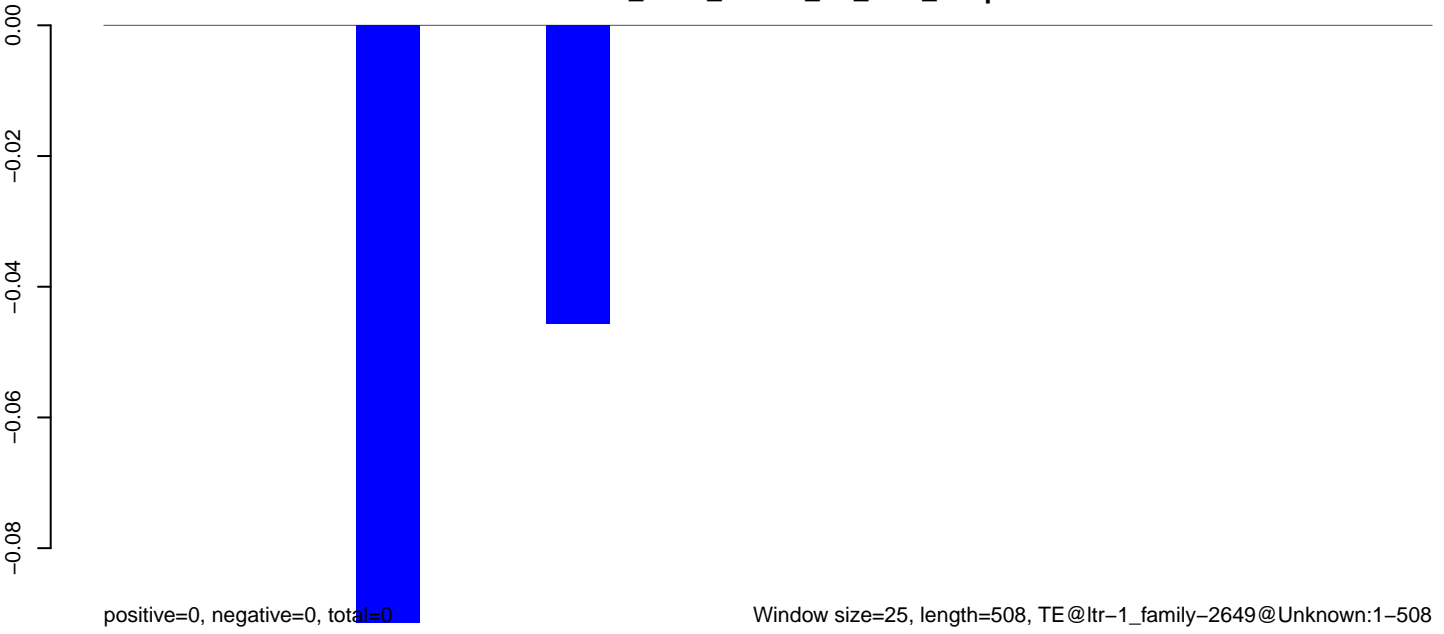
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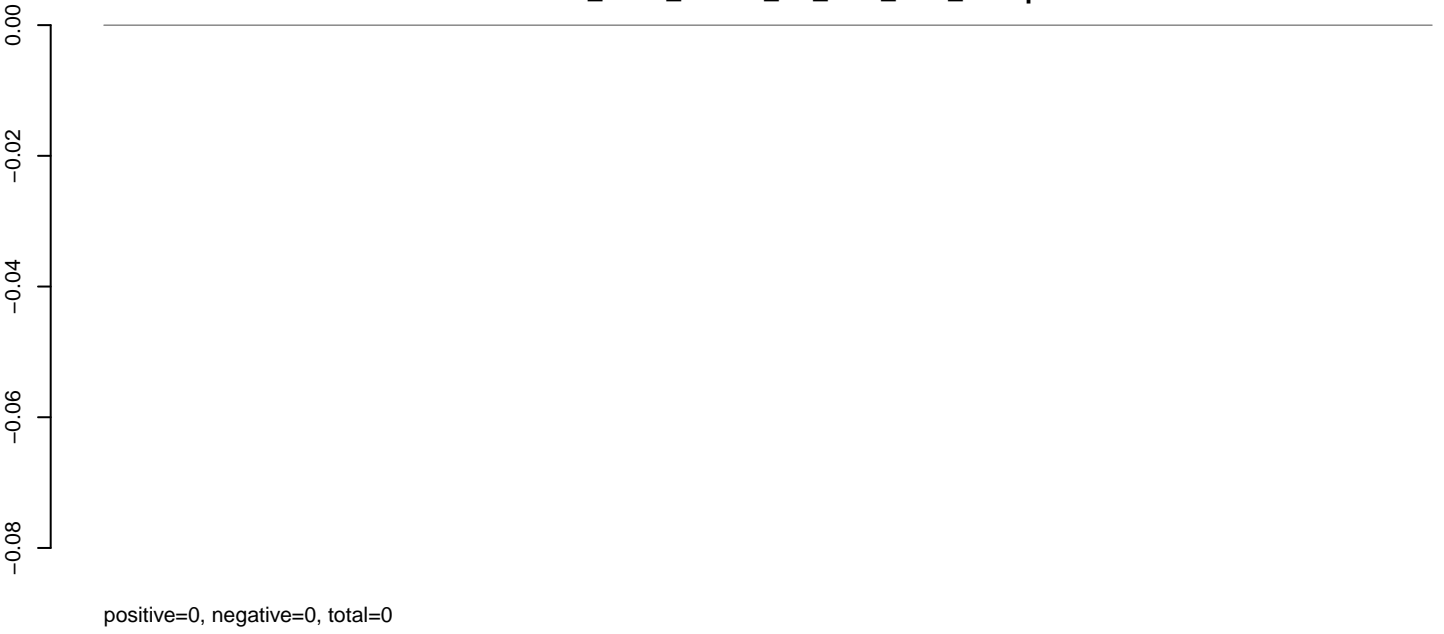
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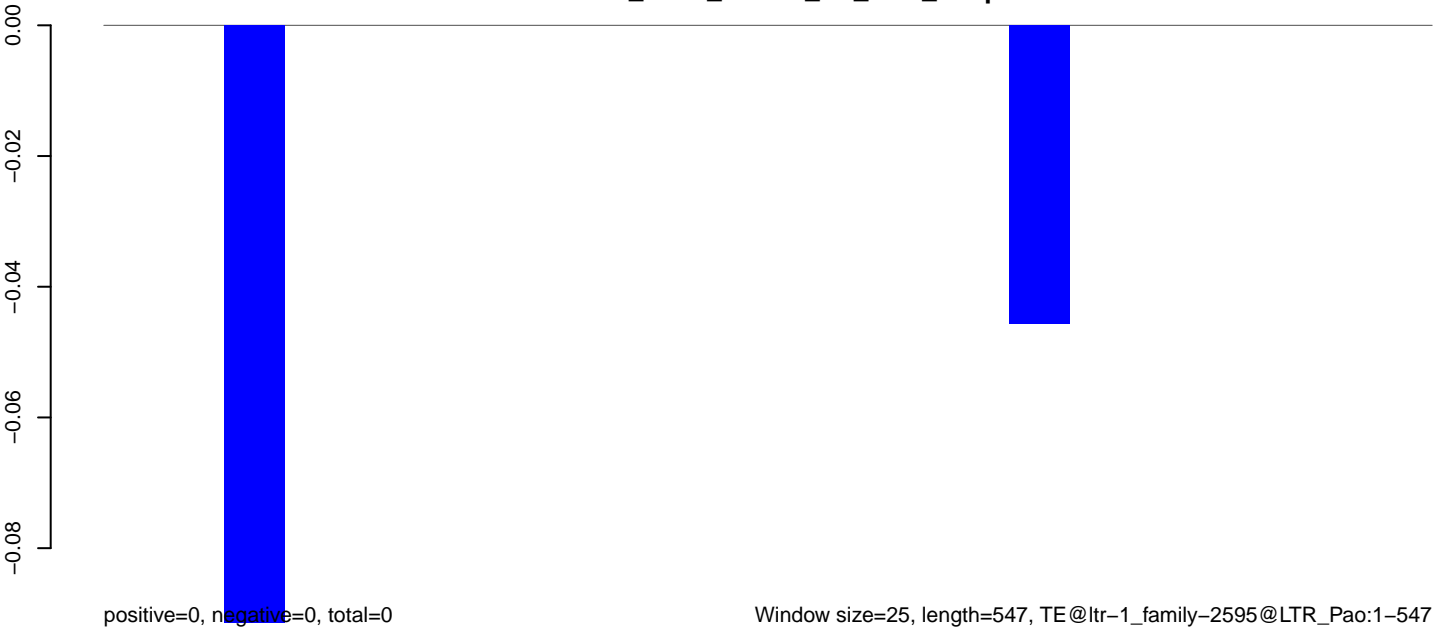
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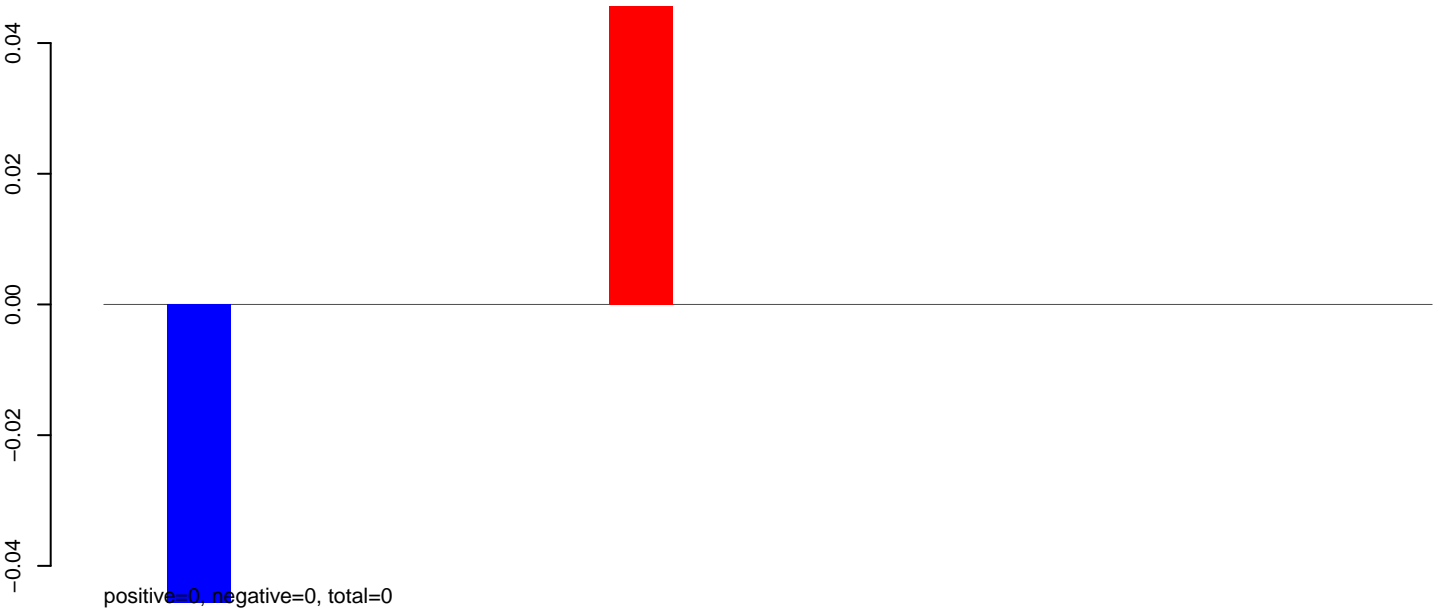


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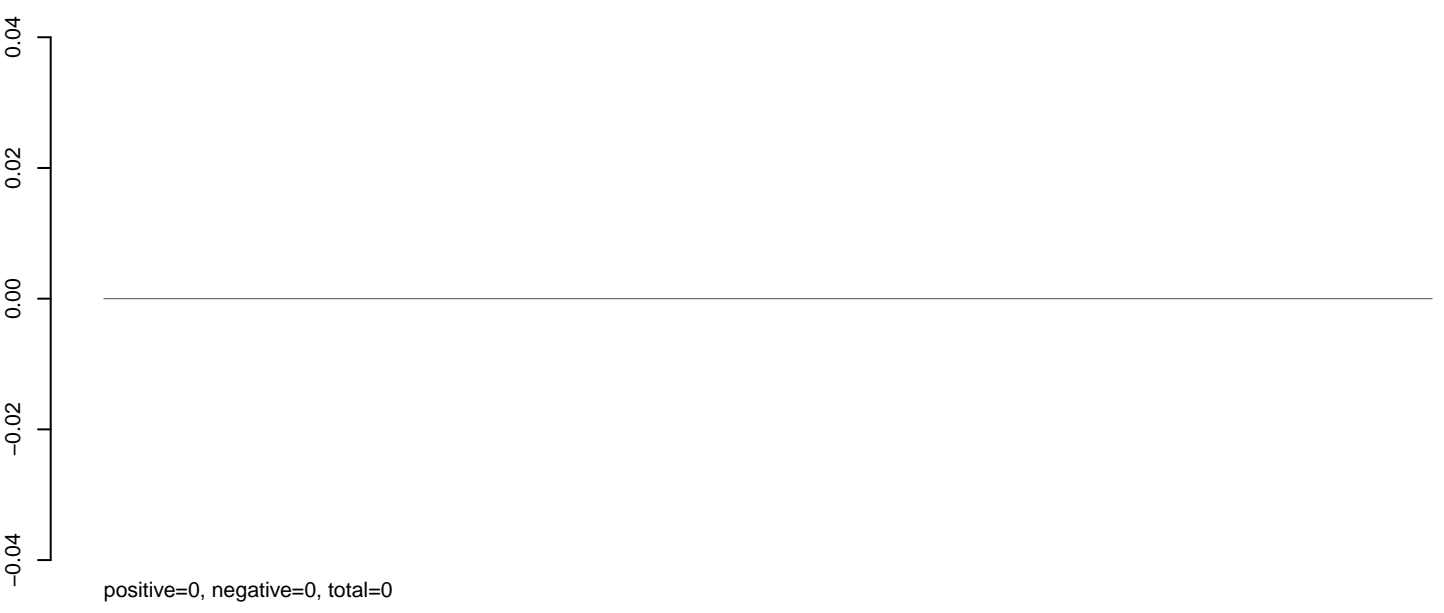


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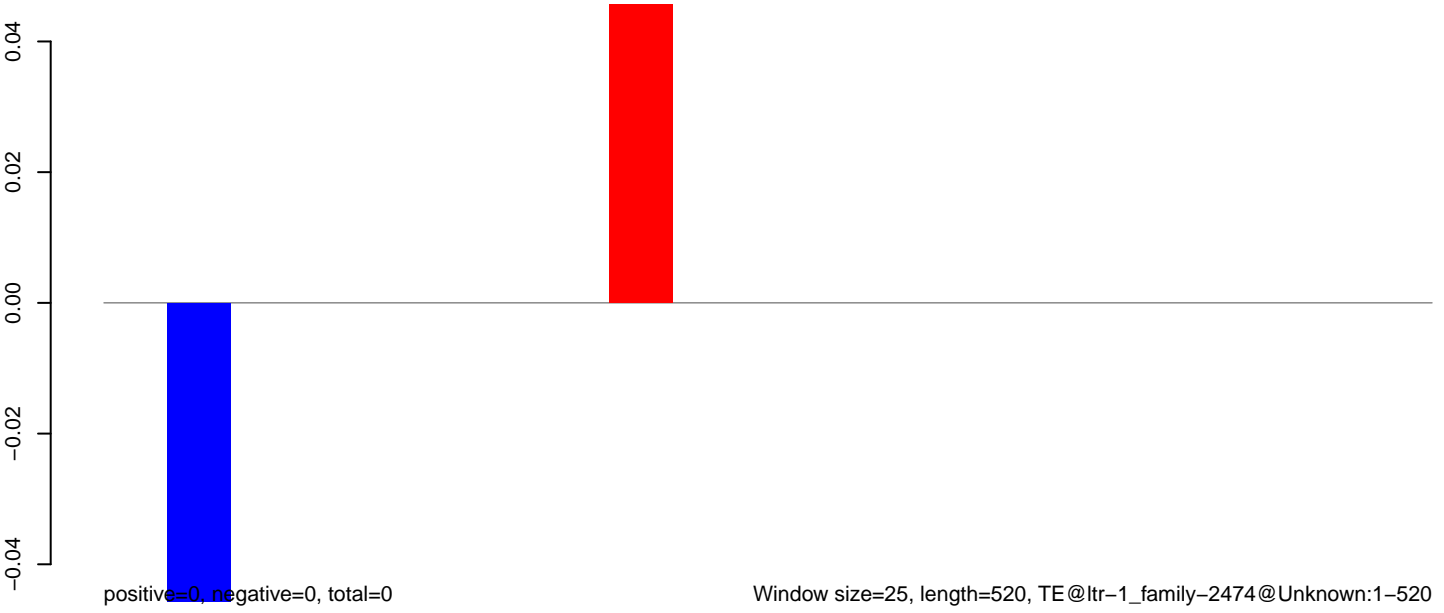
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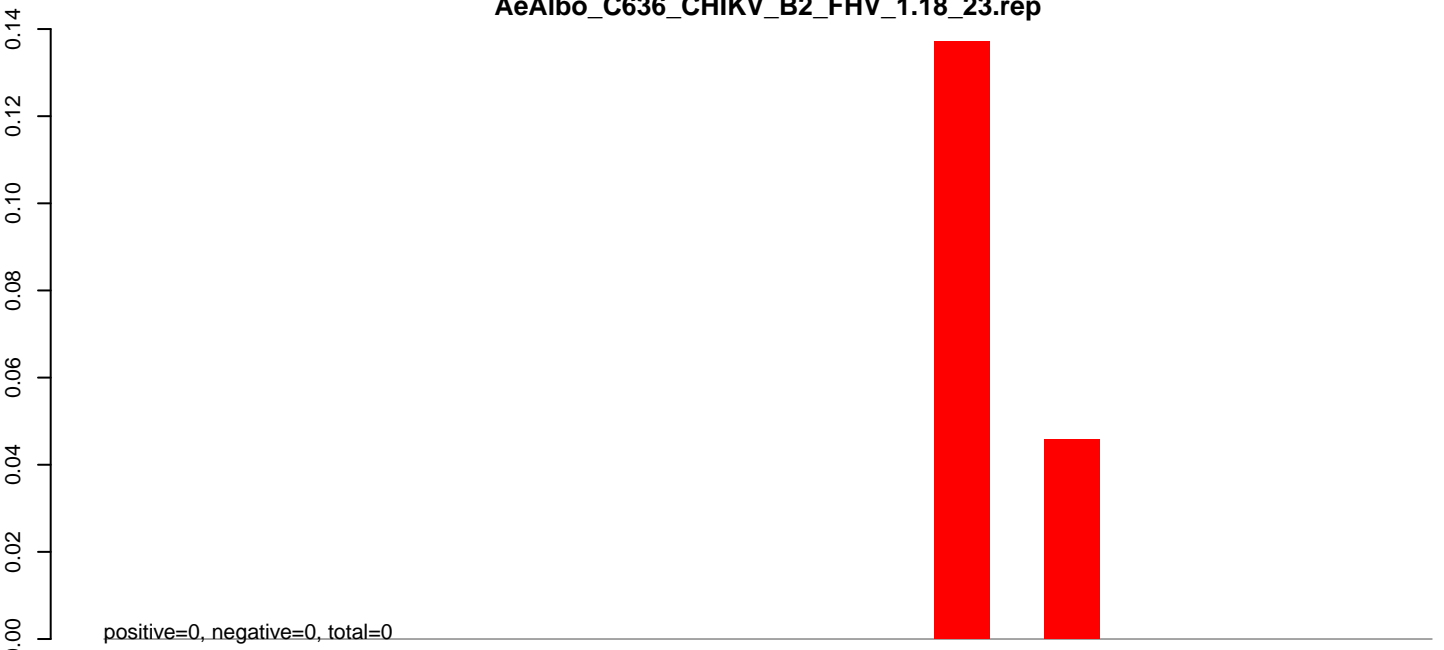
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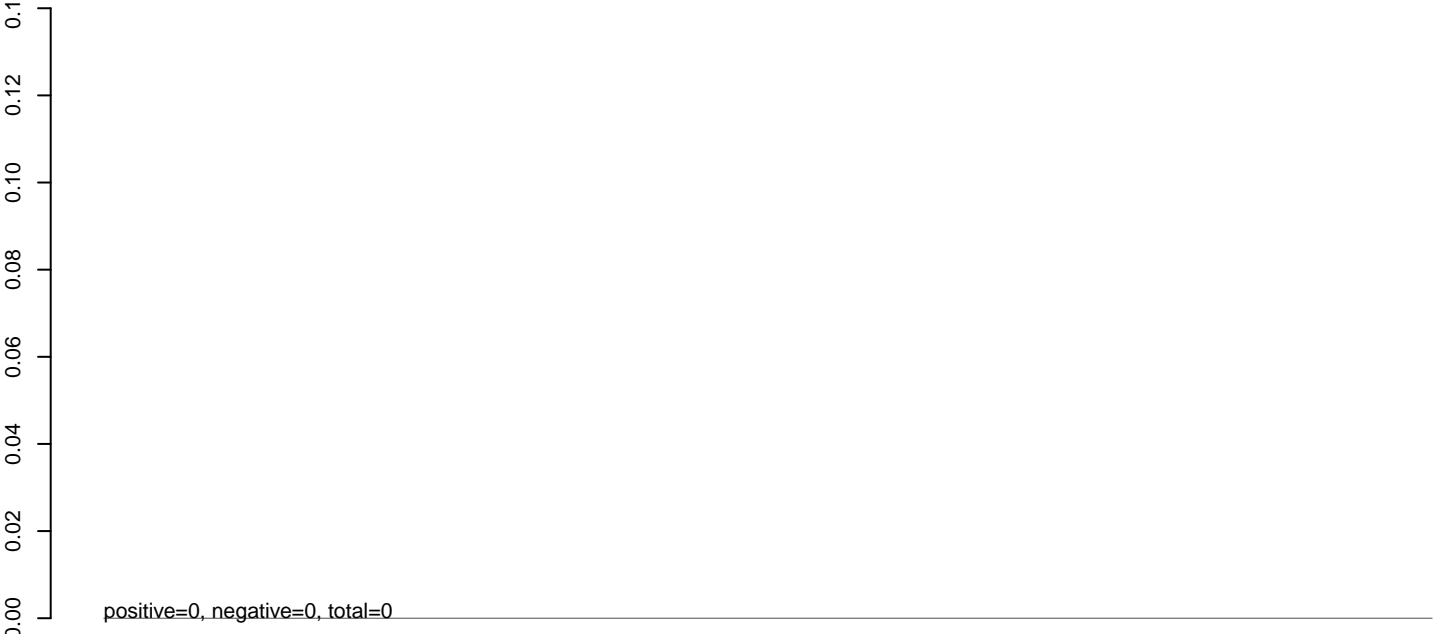
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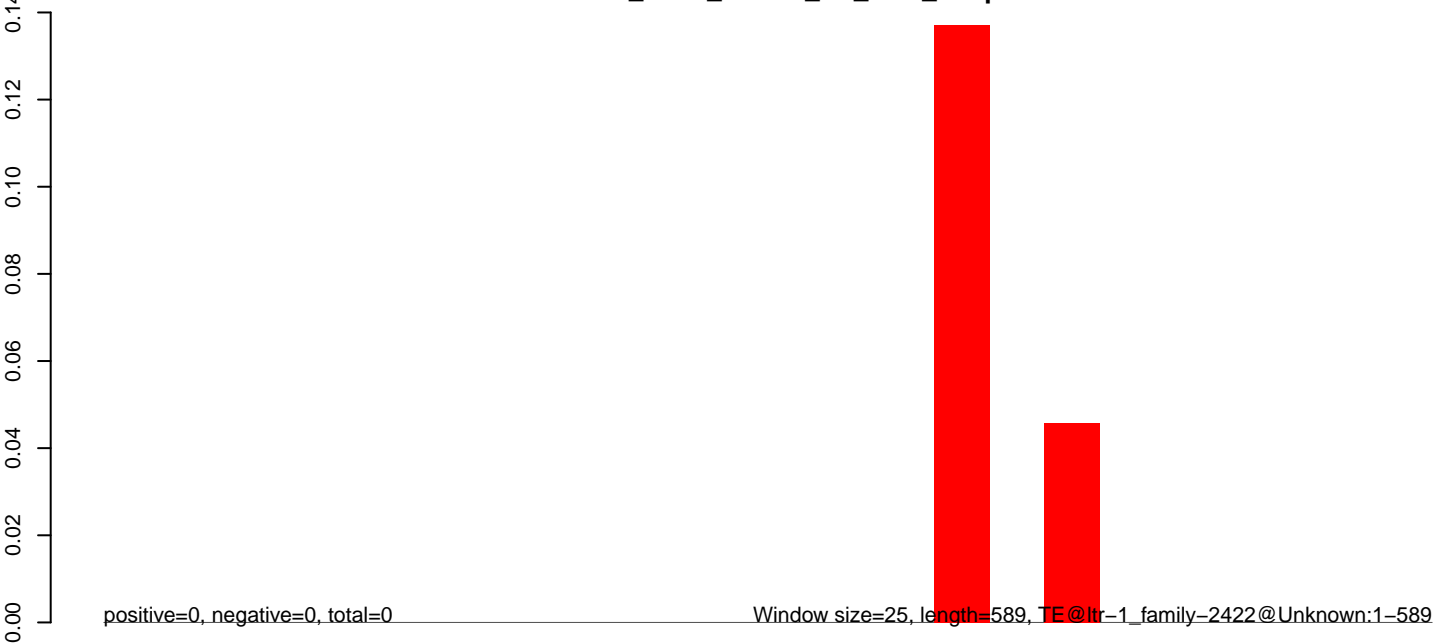
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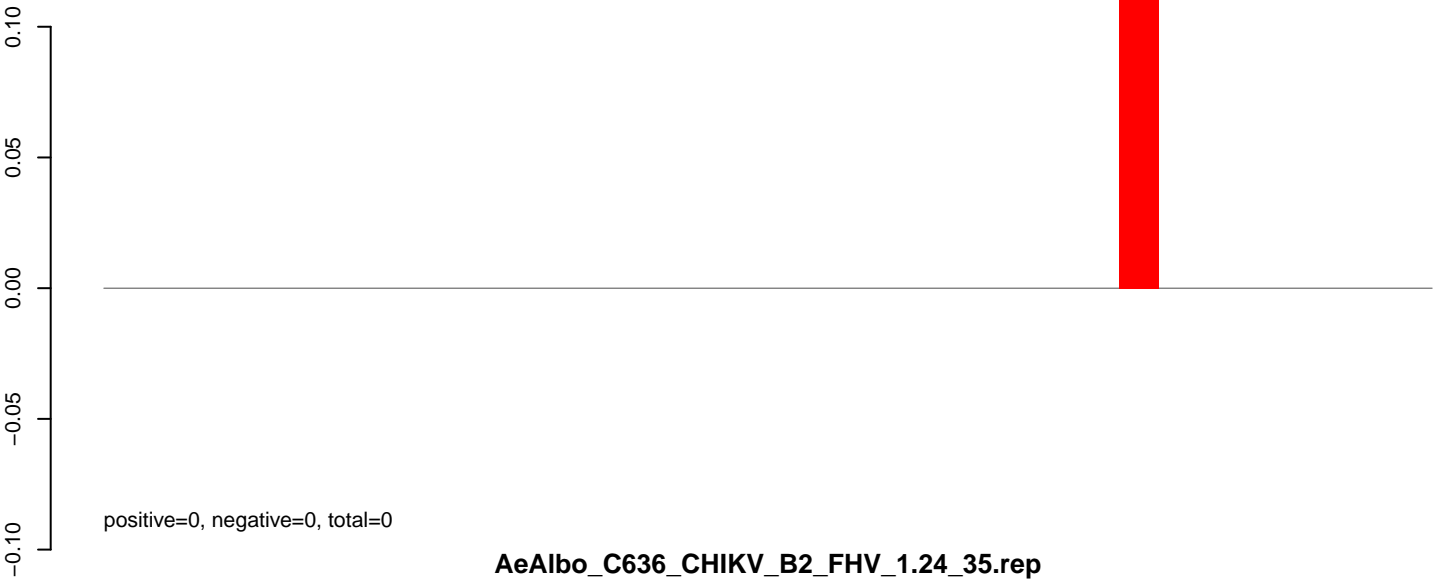


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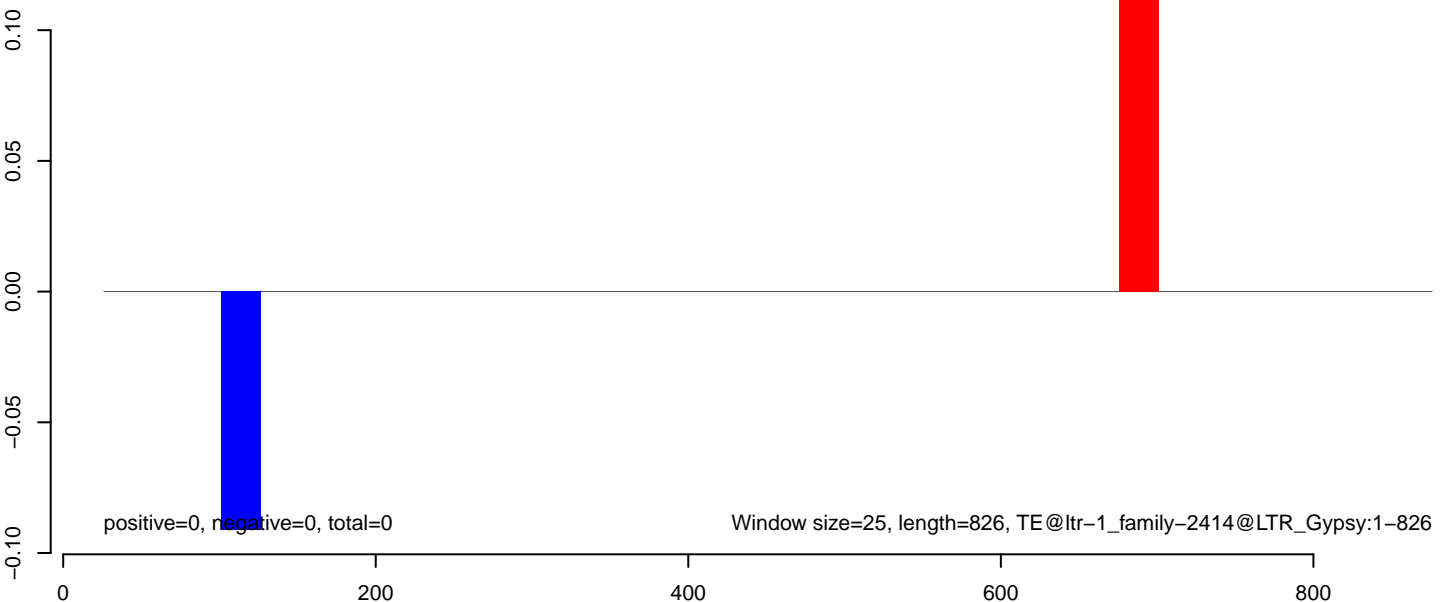
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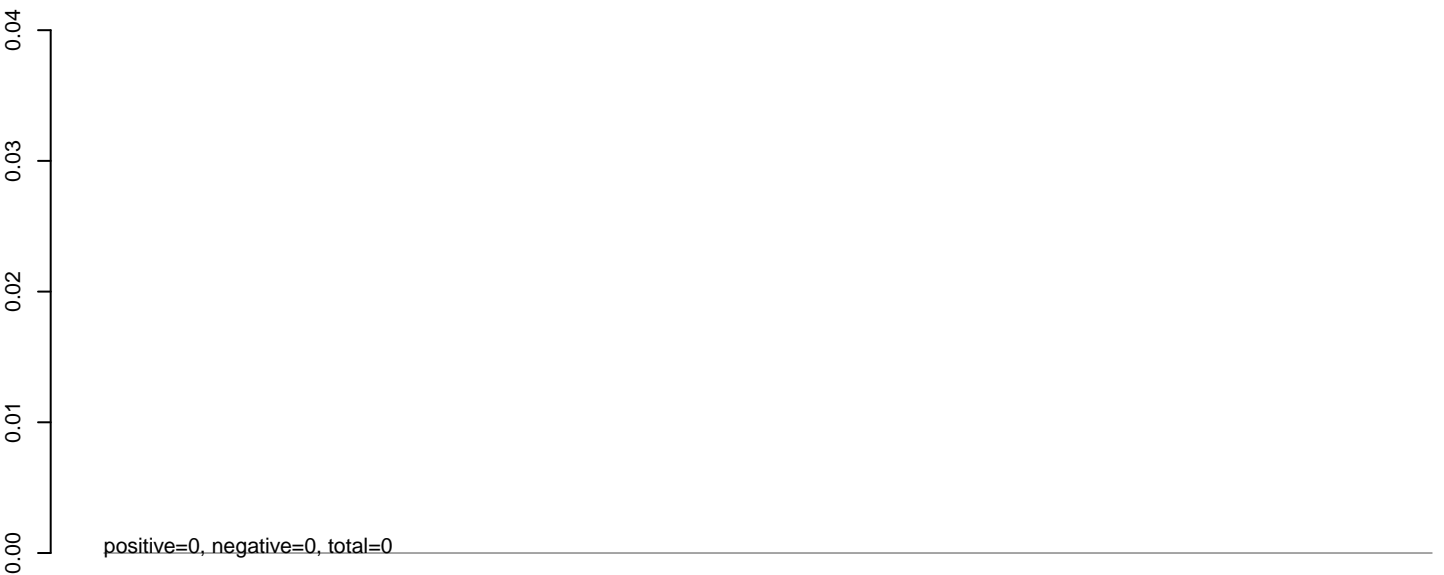
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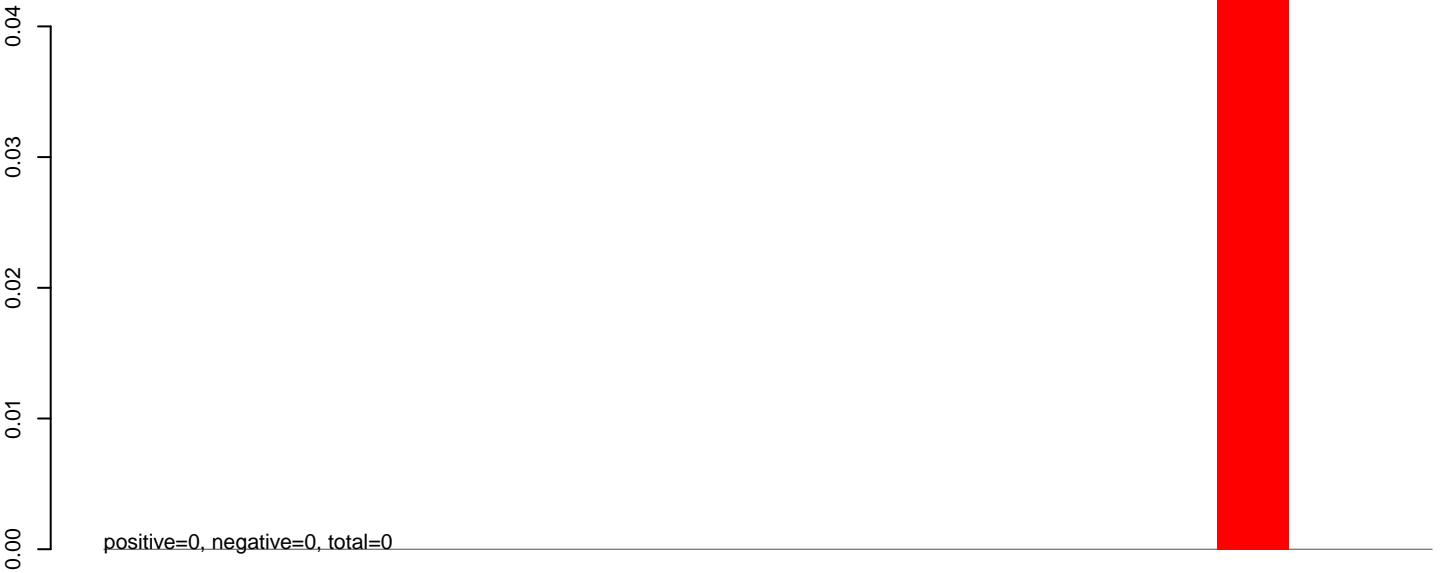
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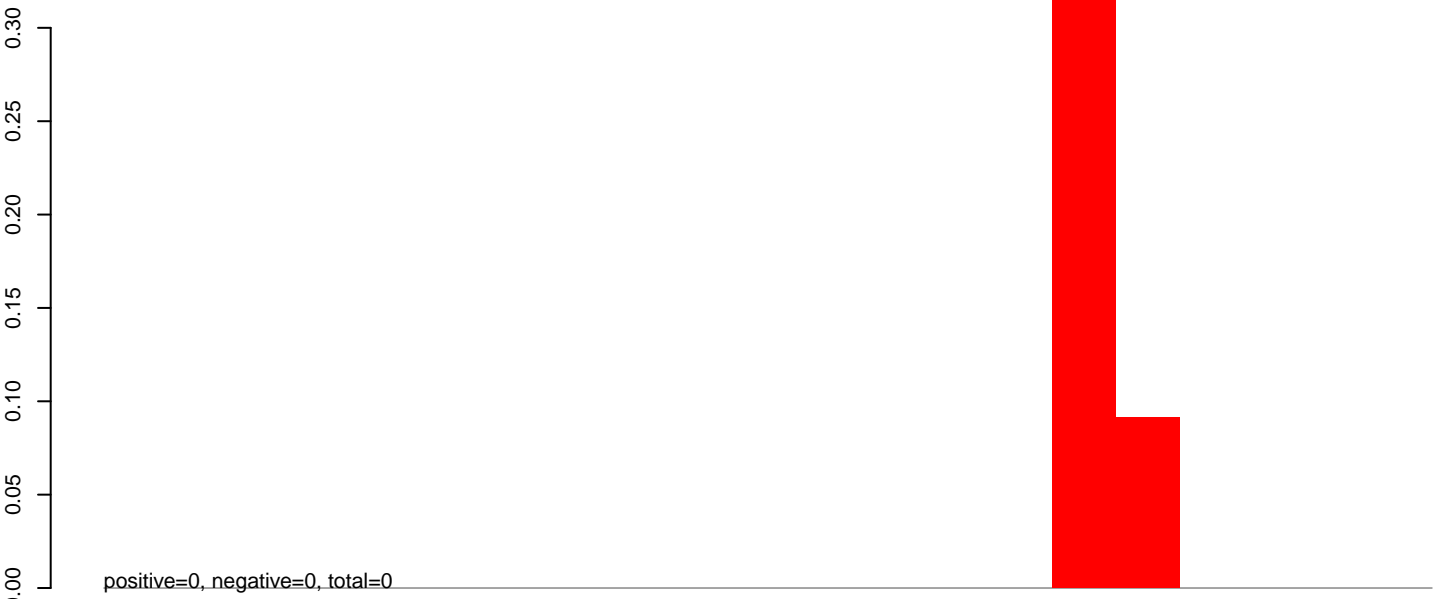
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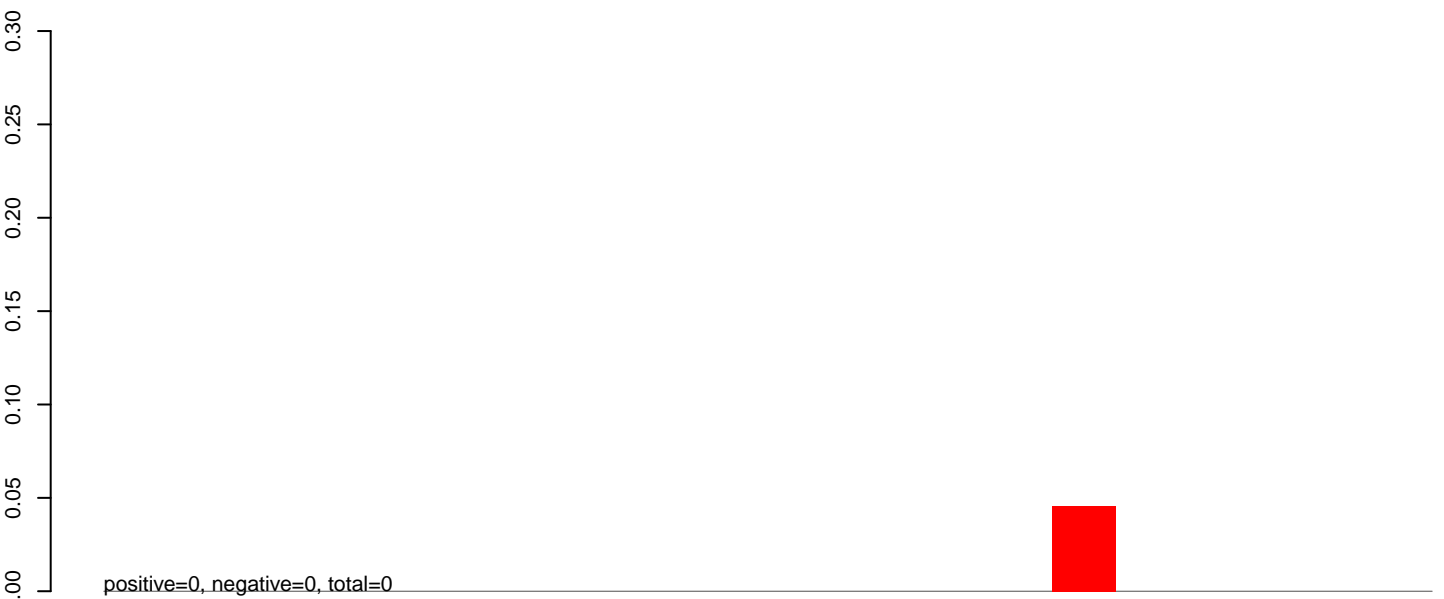
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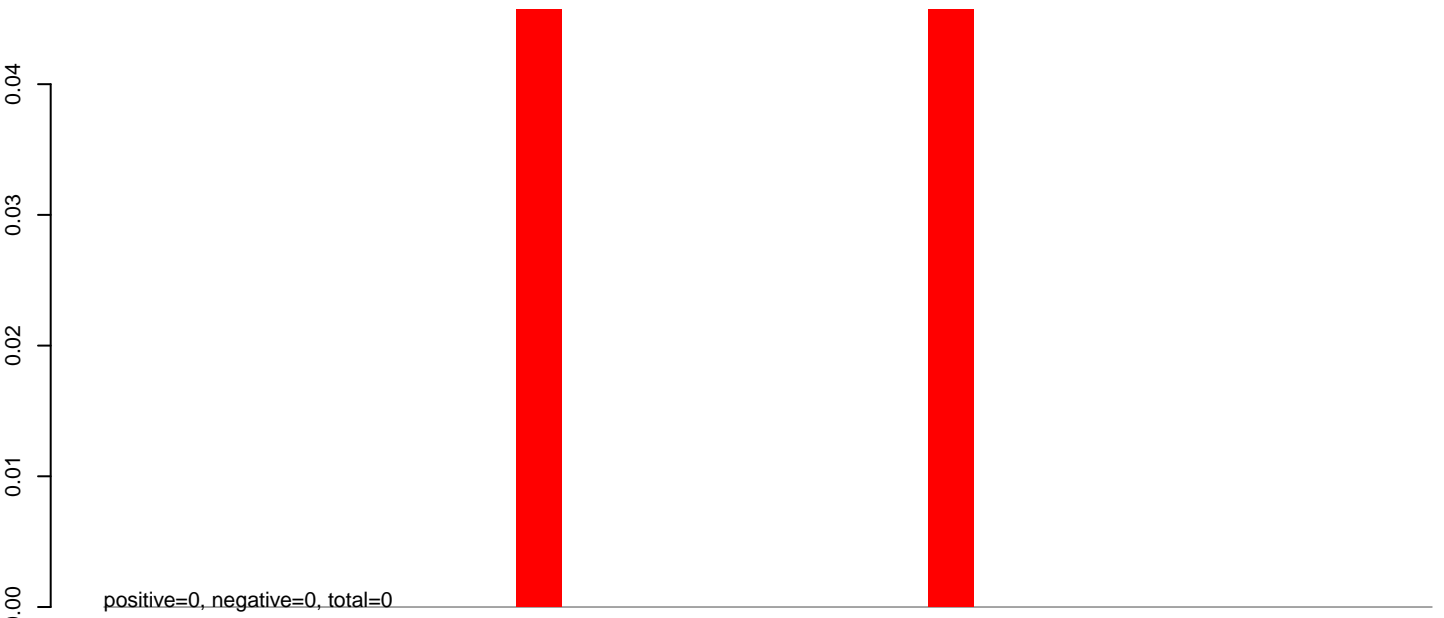
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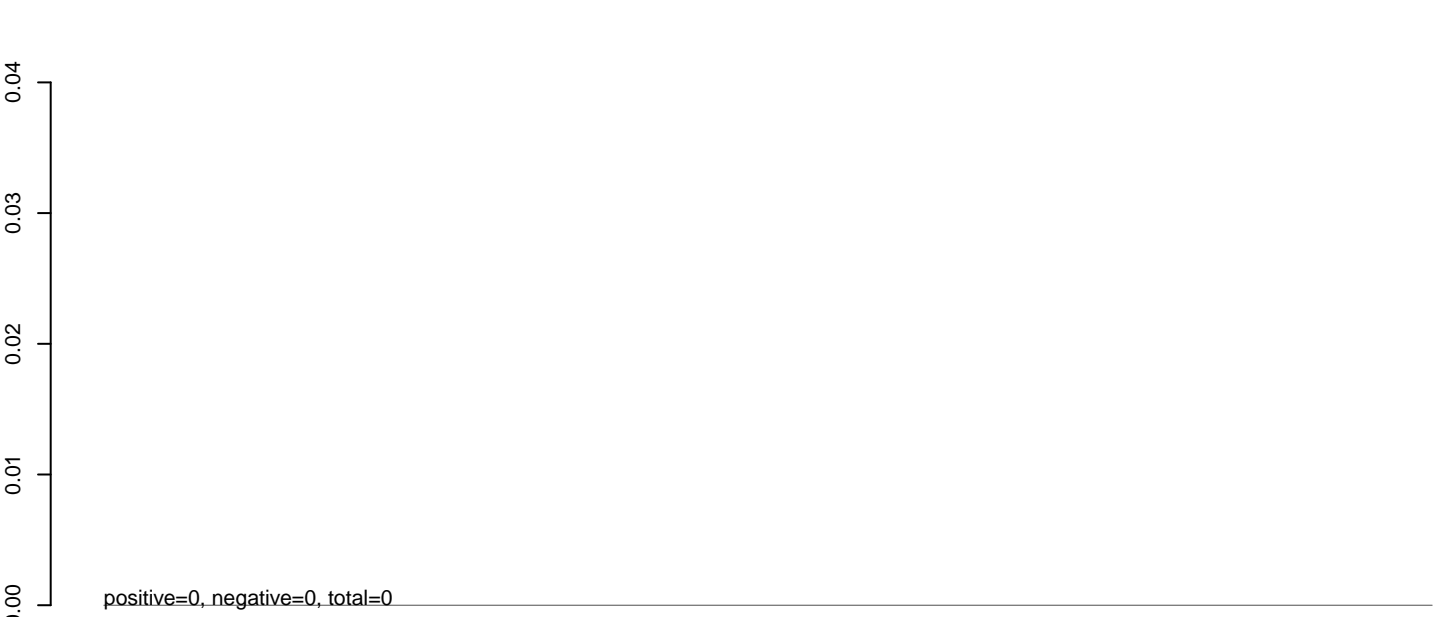
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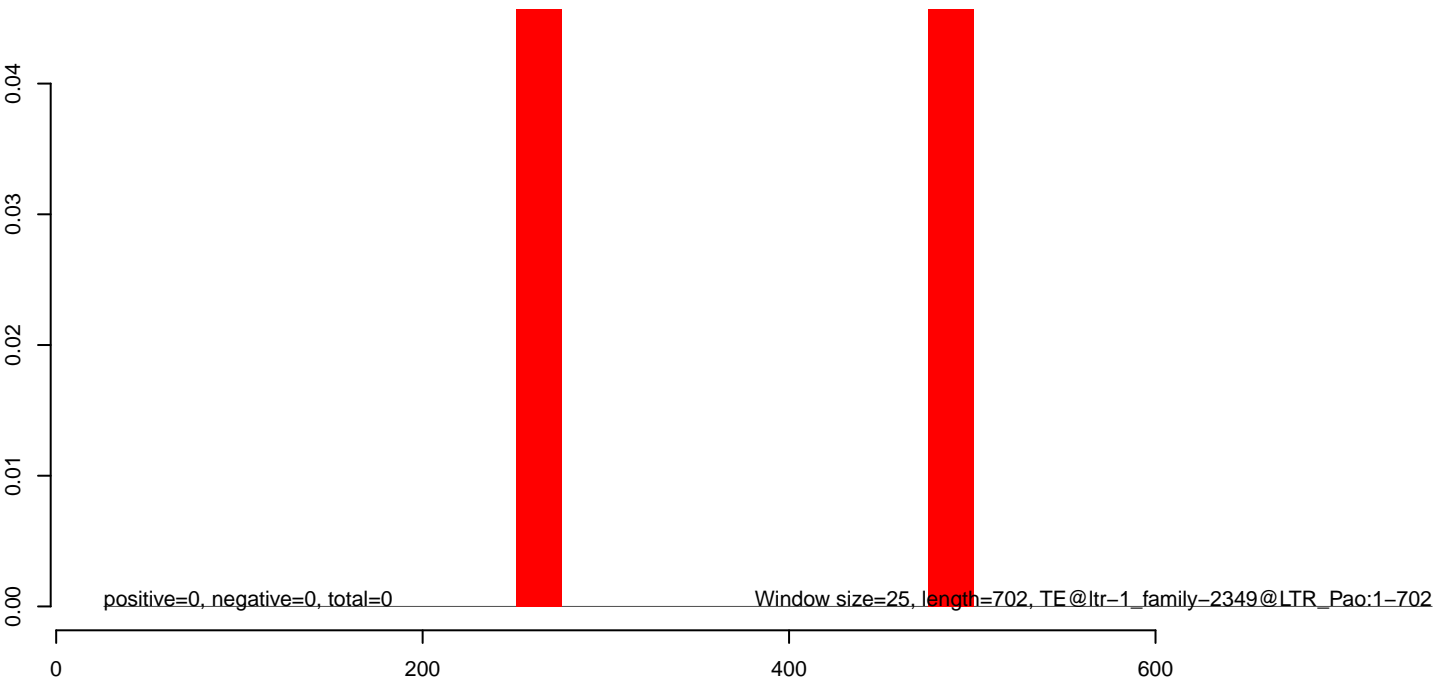
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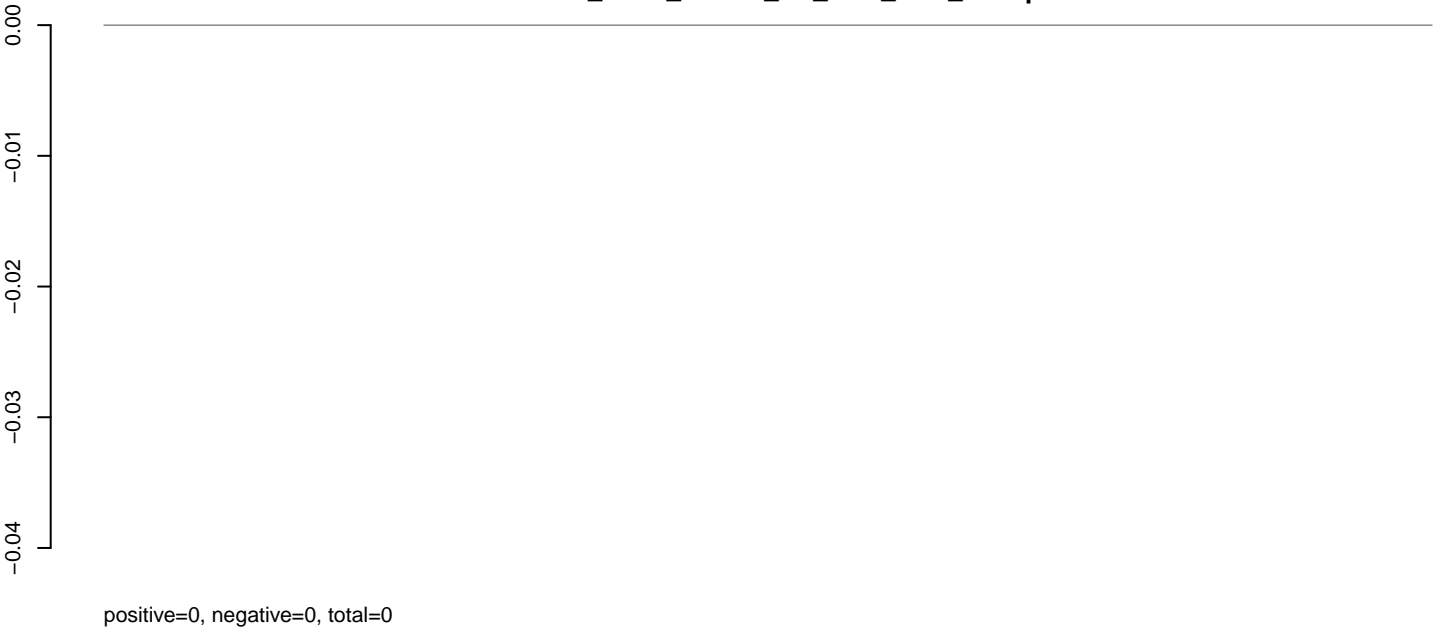
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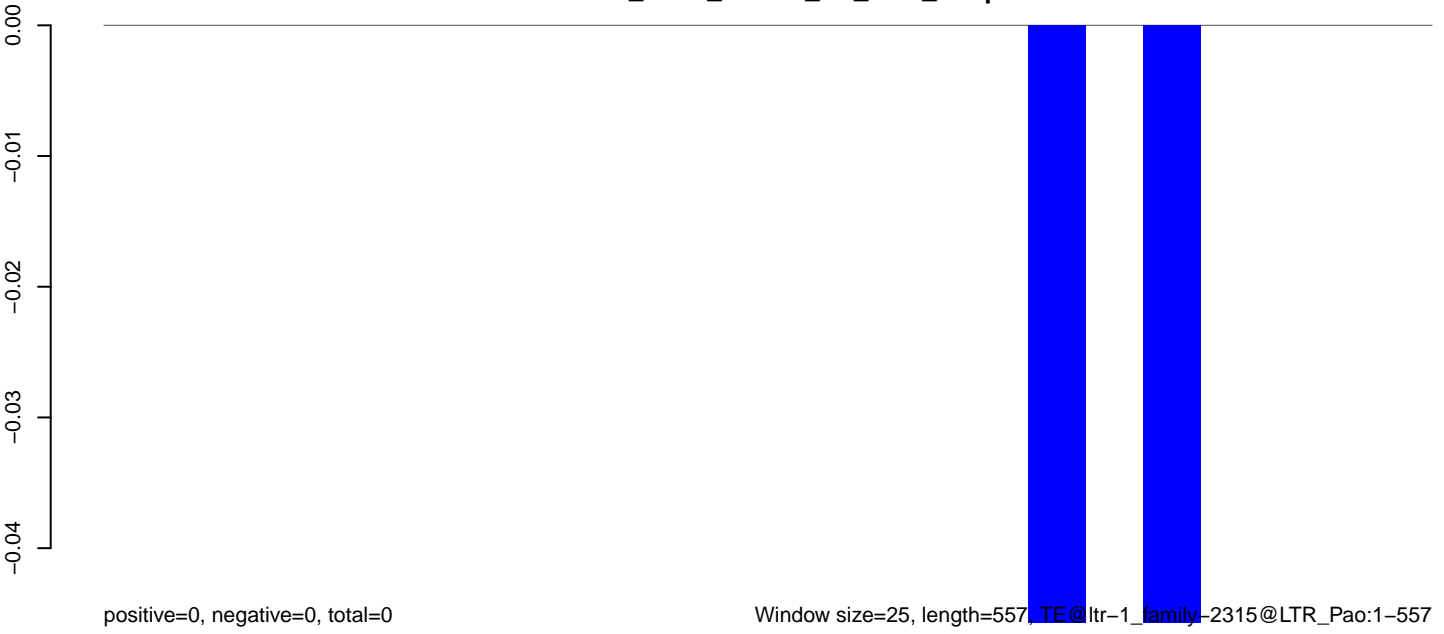
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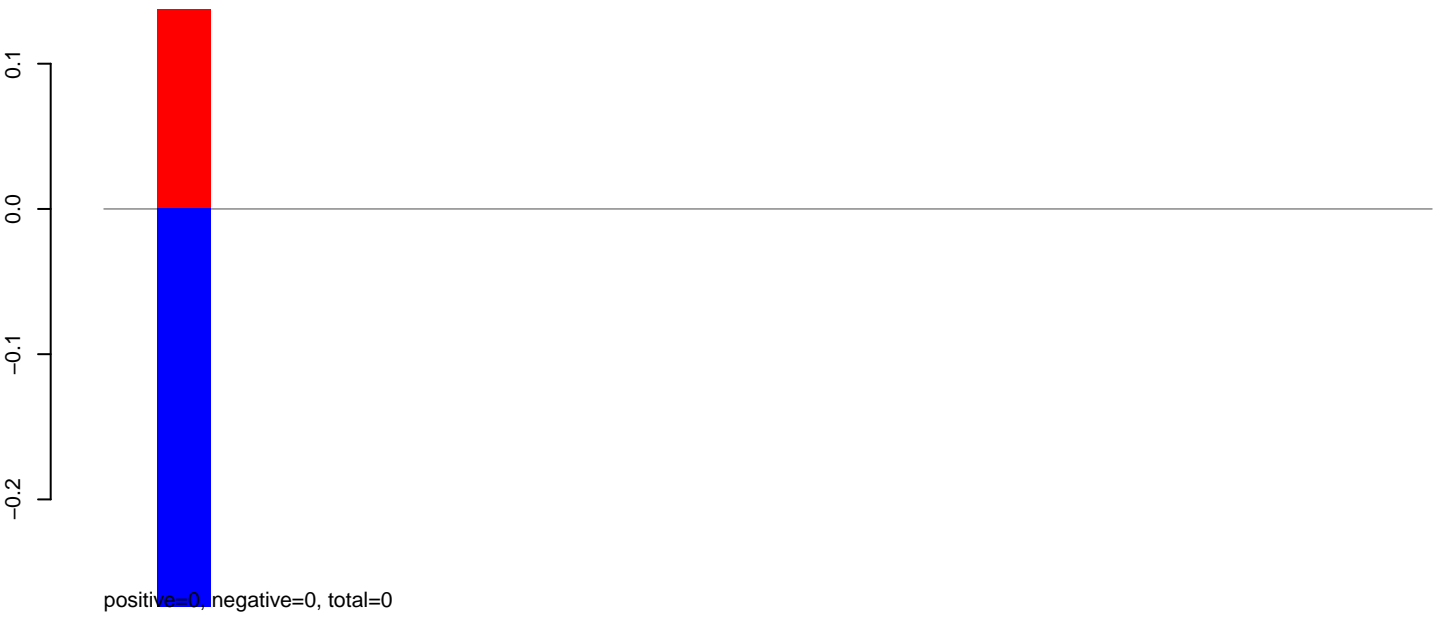
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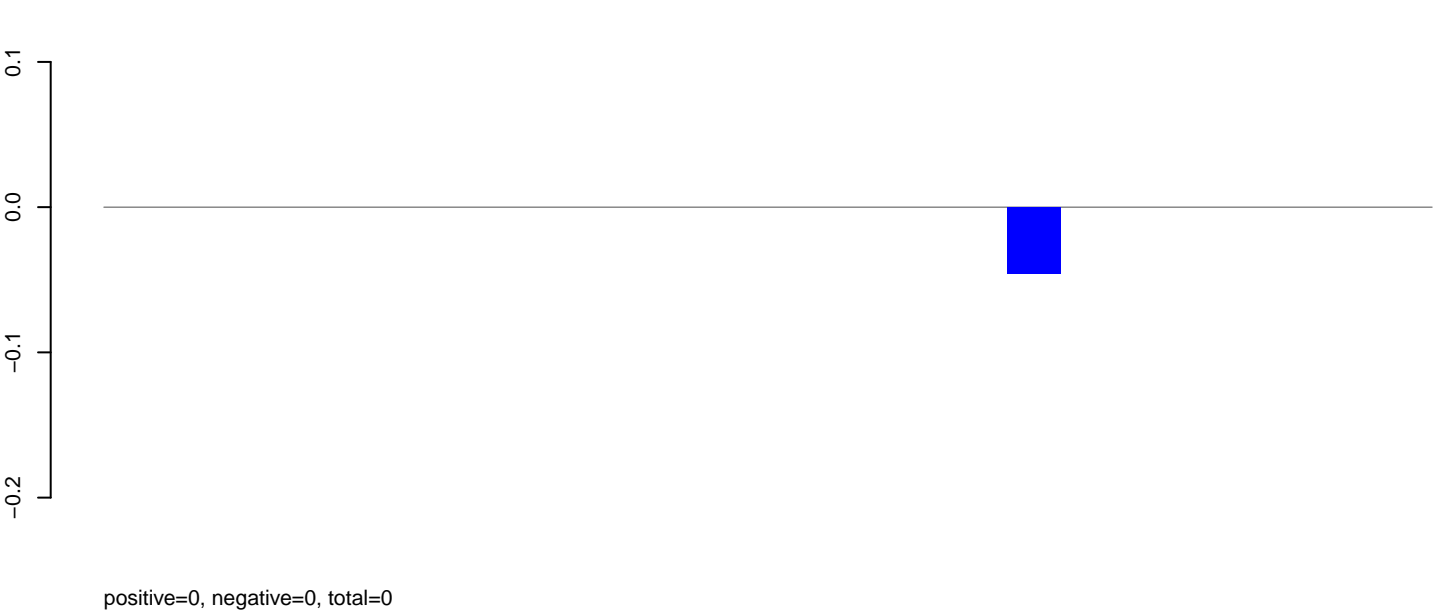
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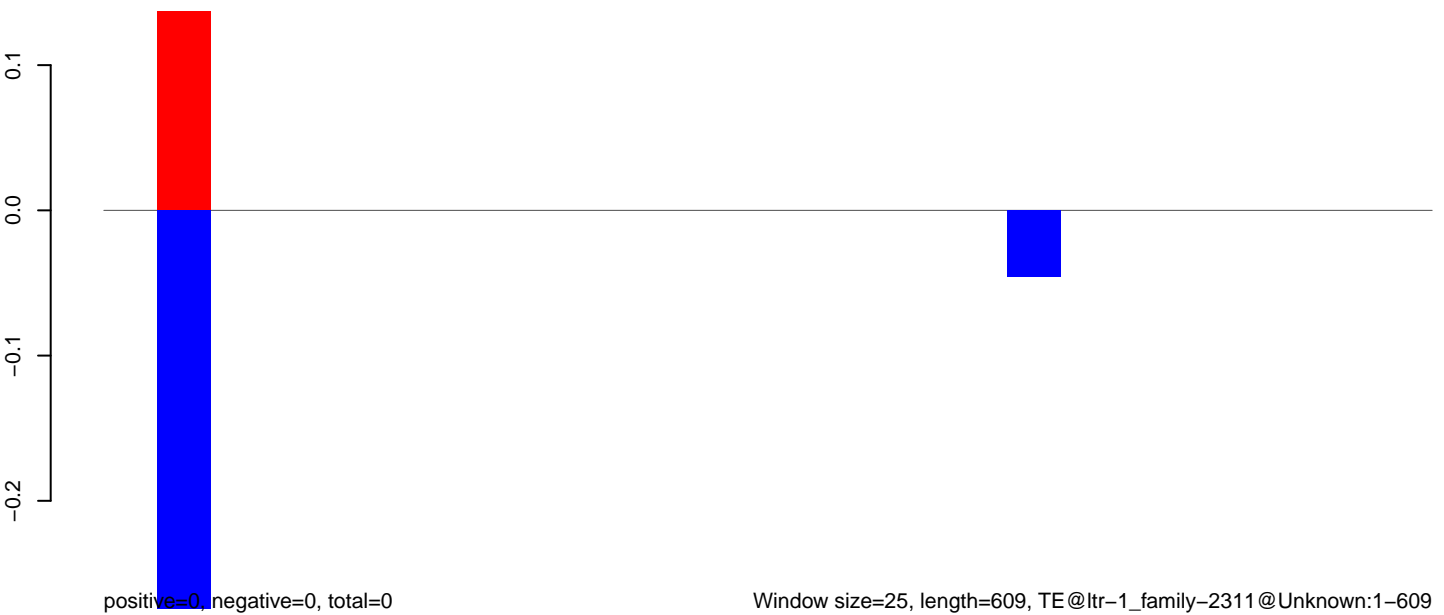
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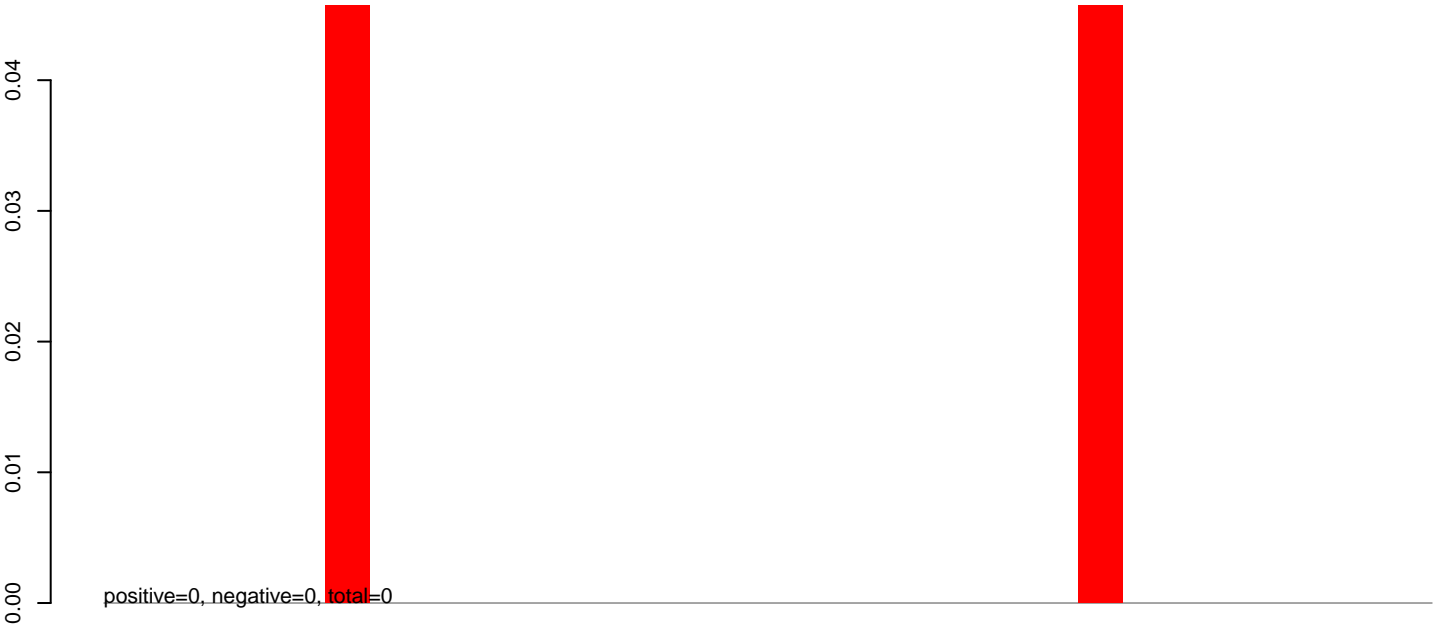
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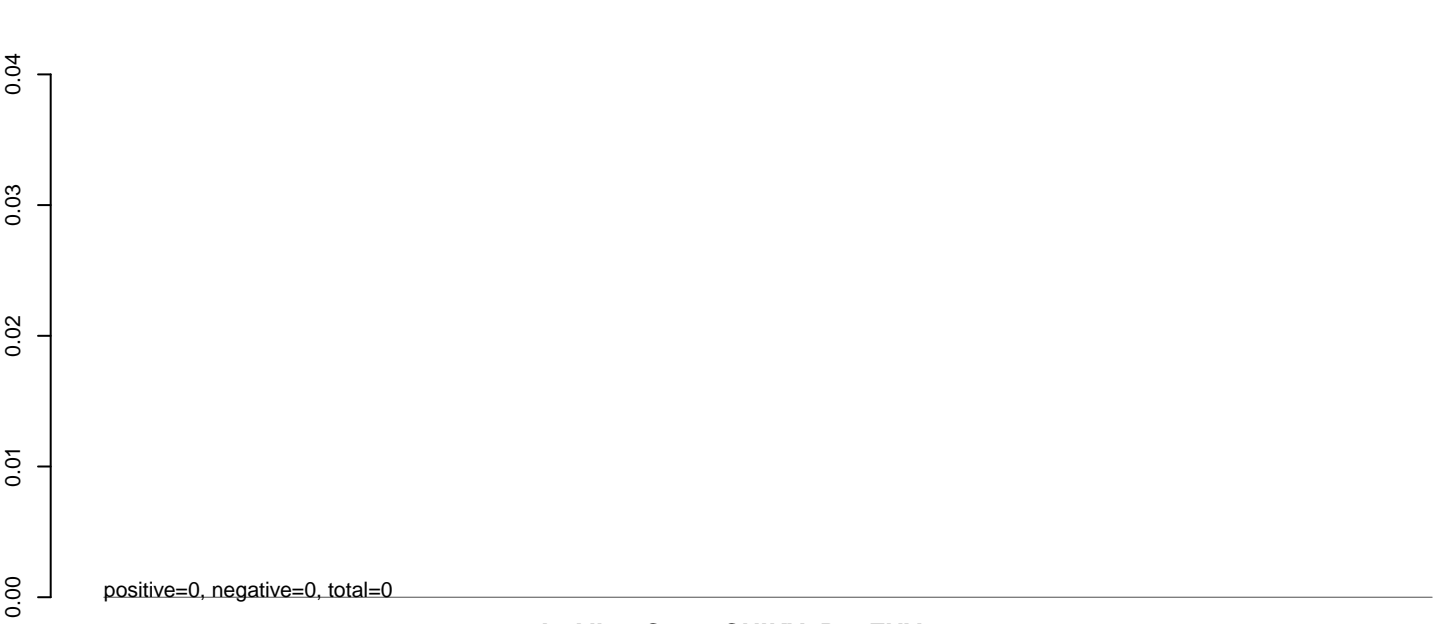
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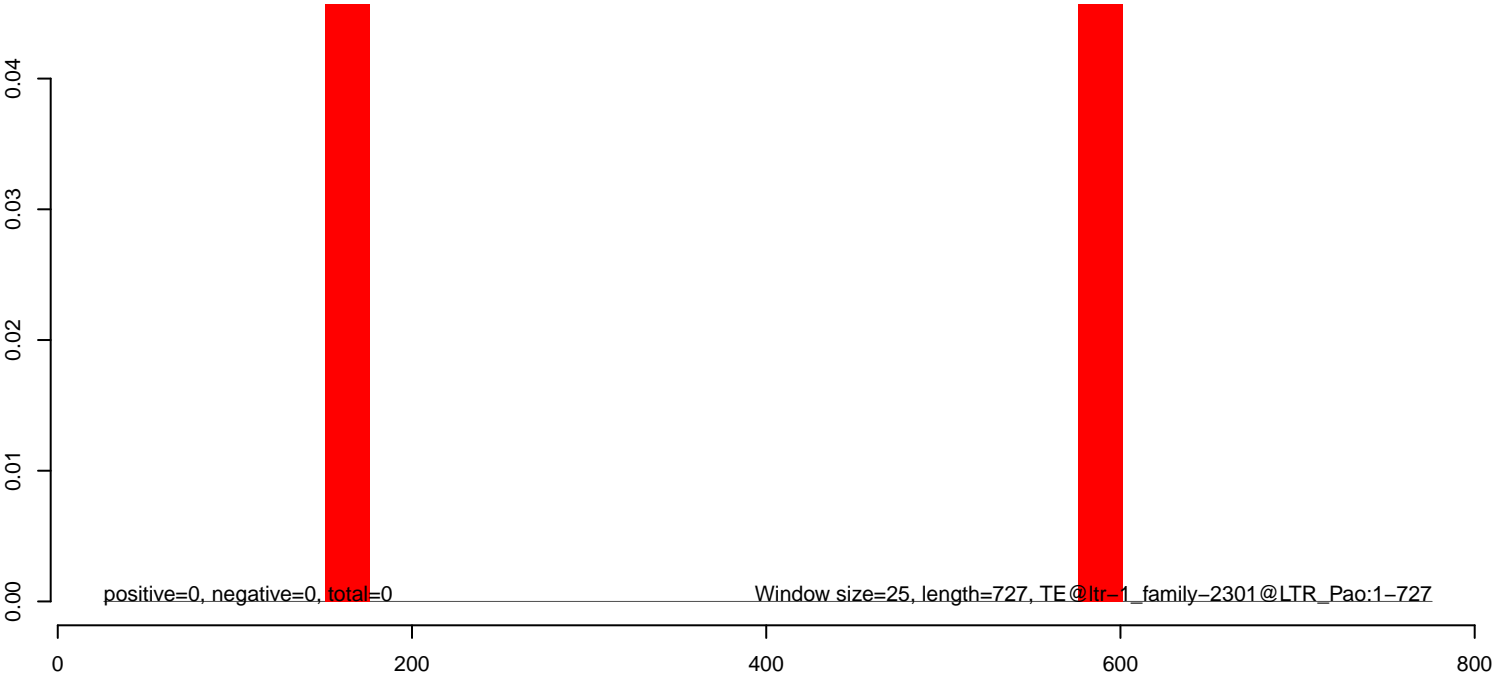
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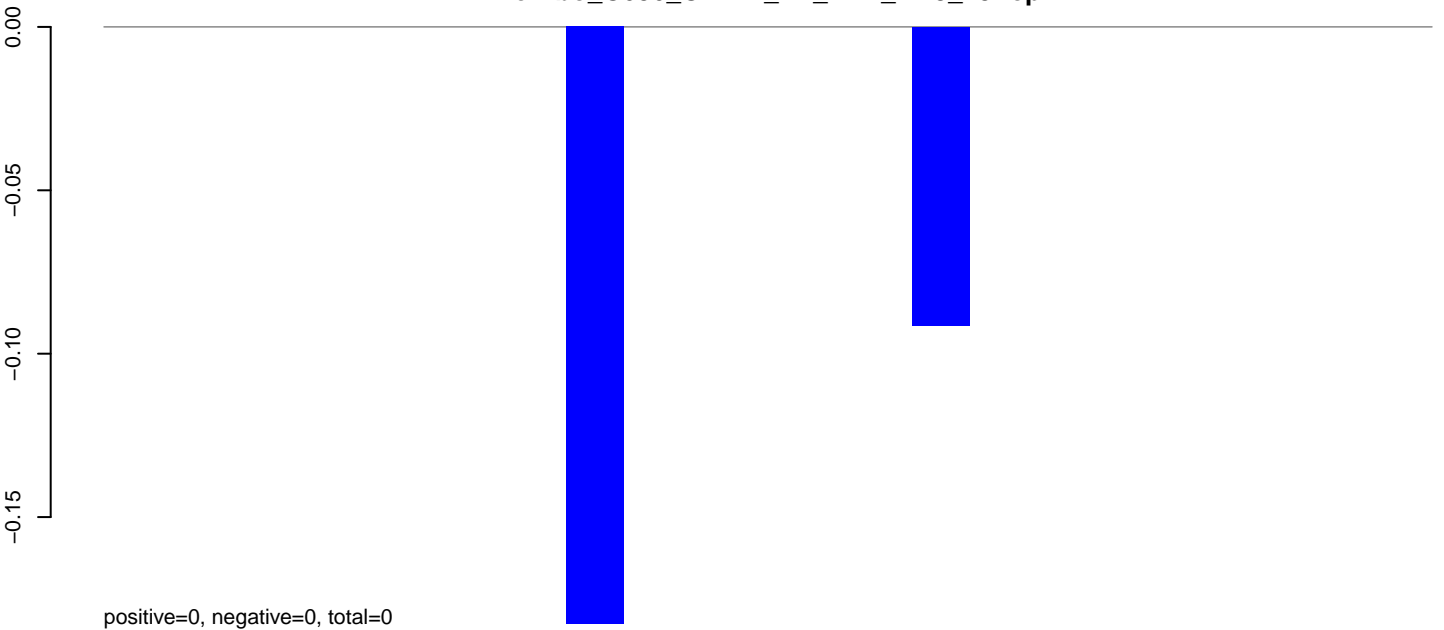
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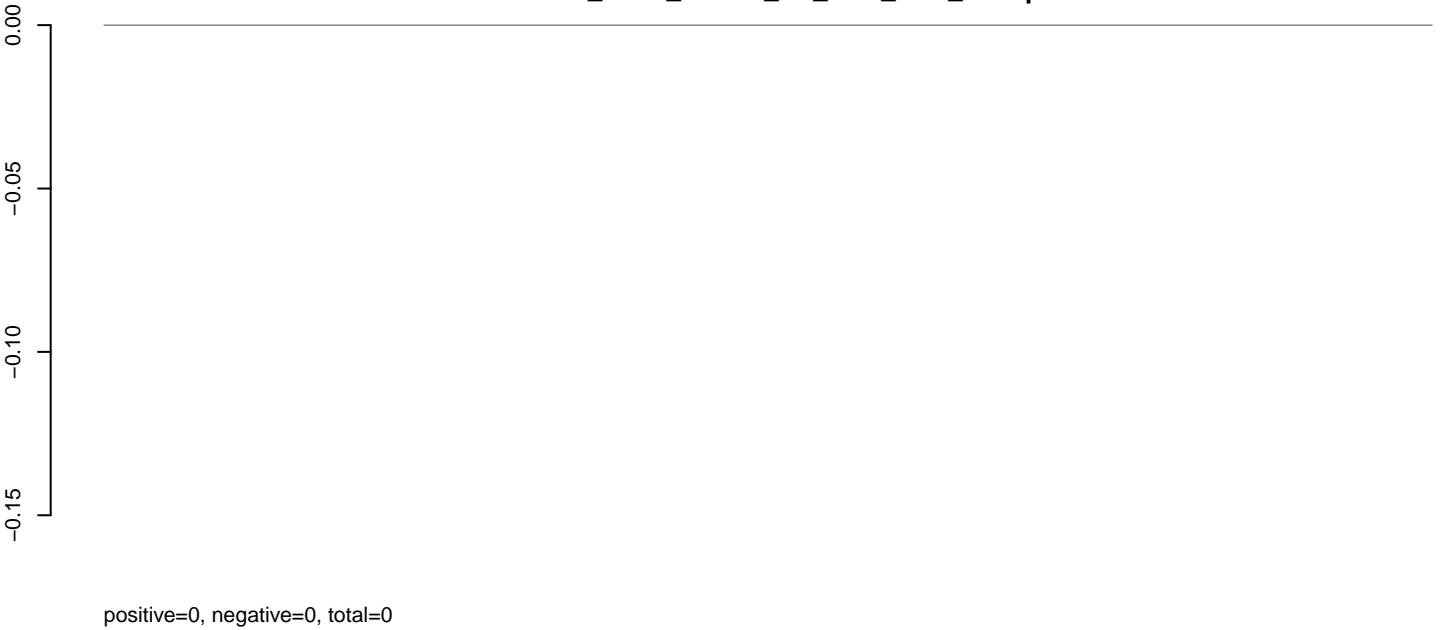
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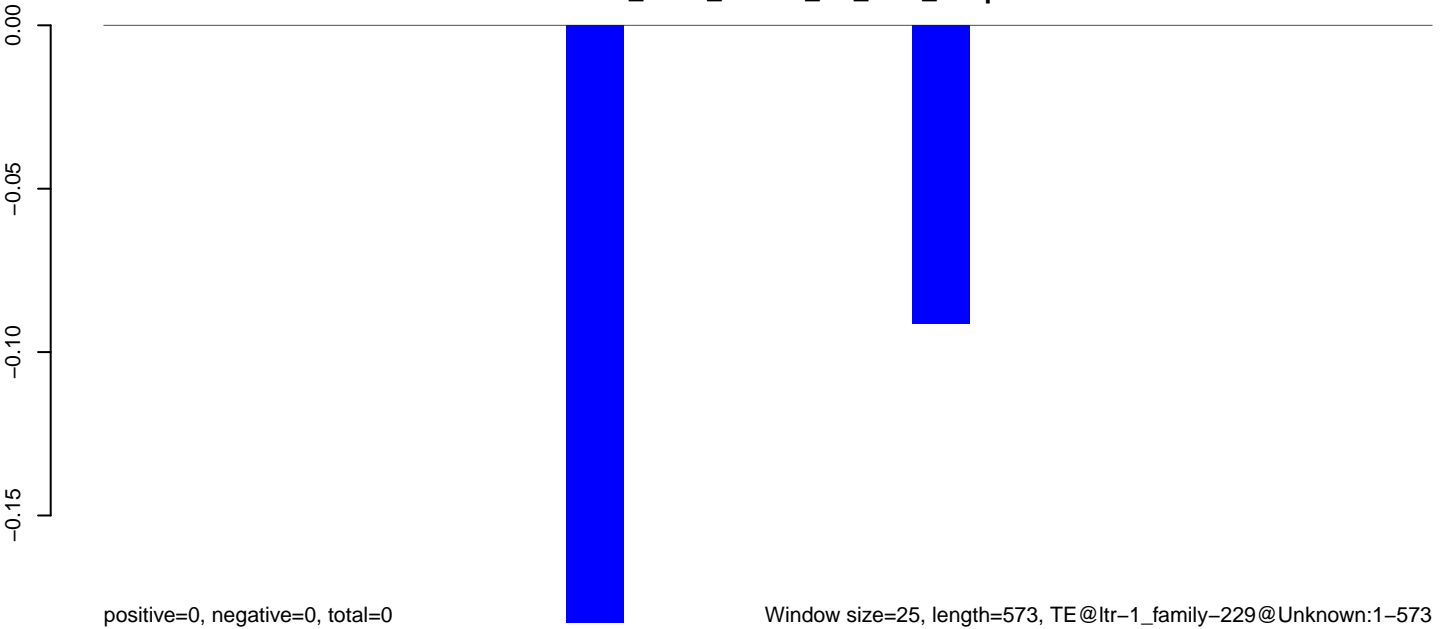
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

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positive=0, negative=0, total=0

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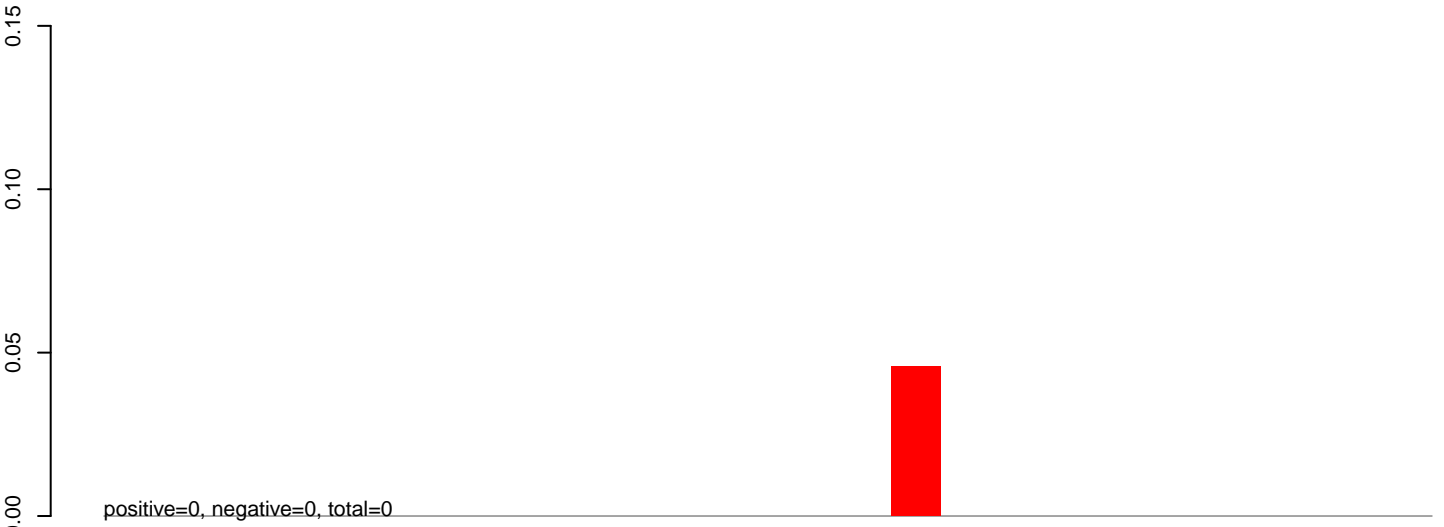
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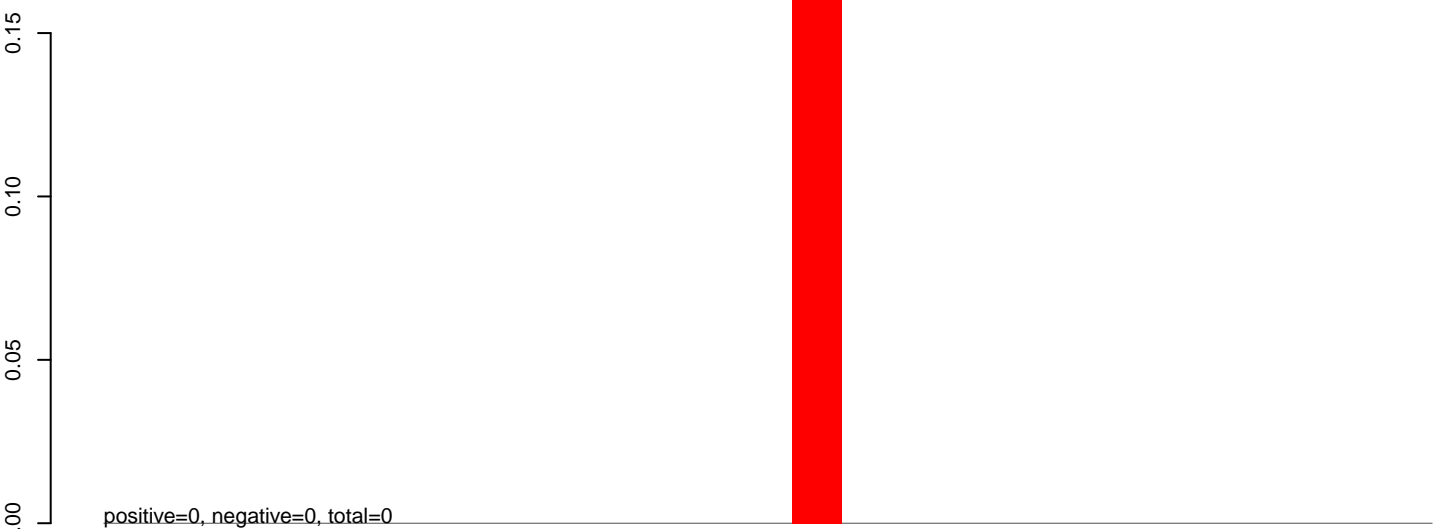
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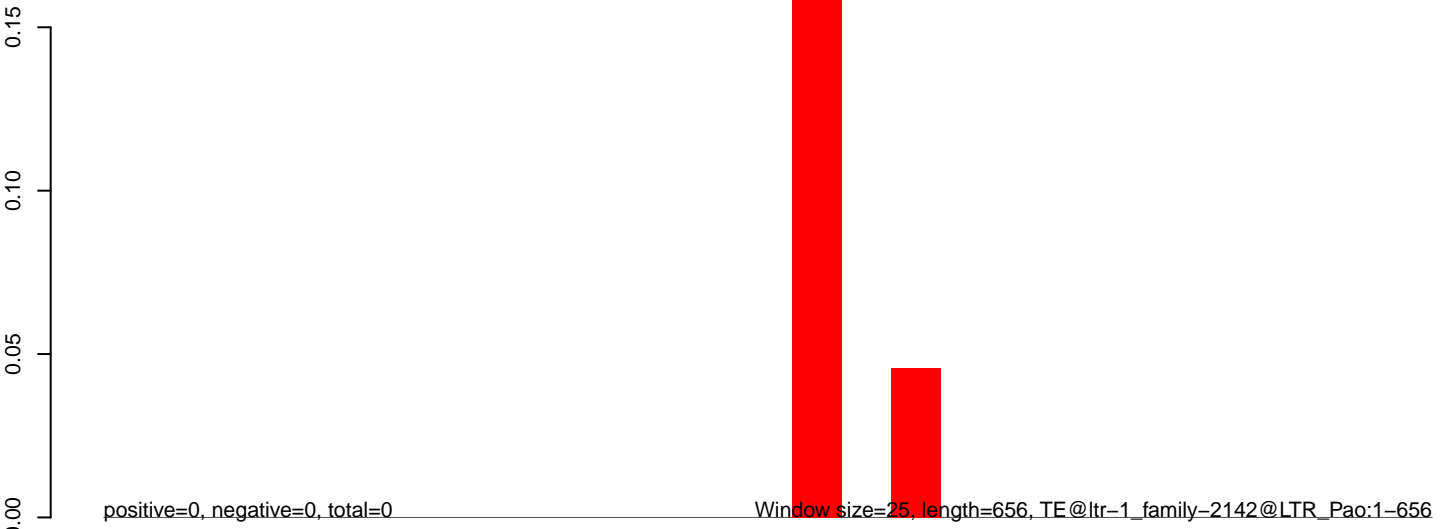
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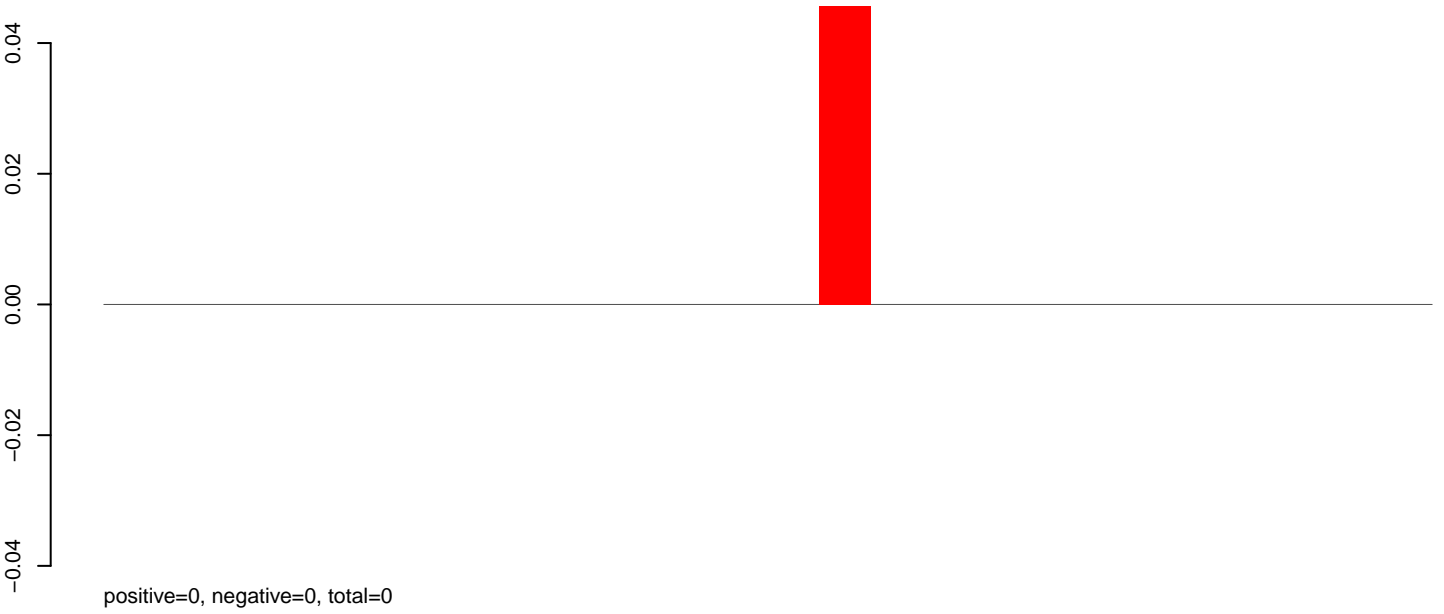
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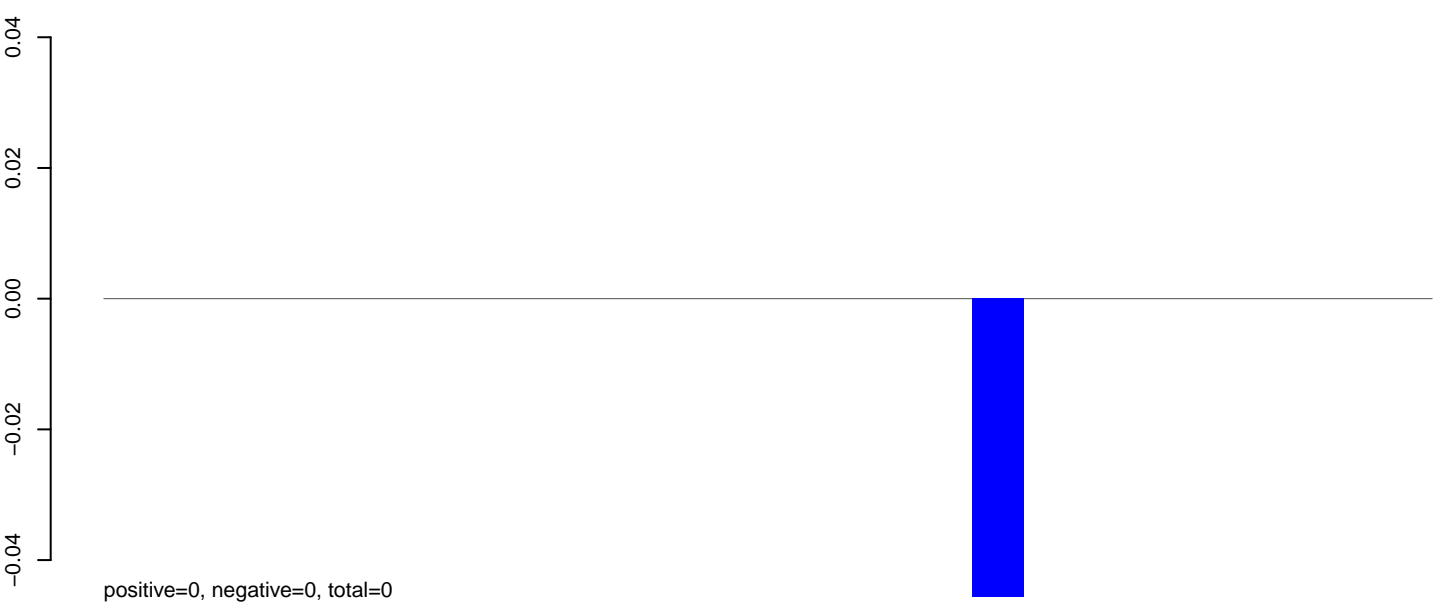
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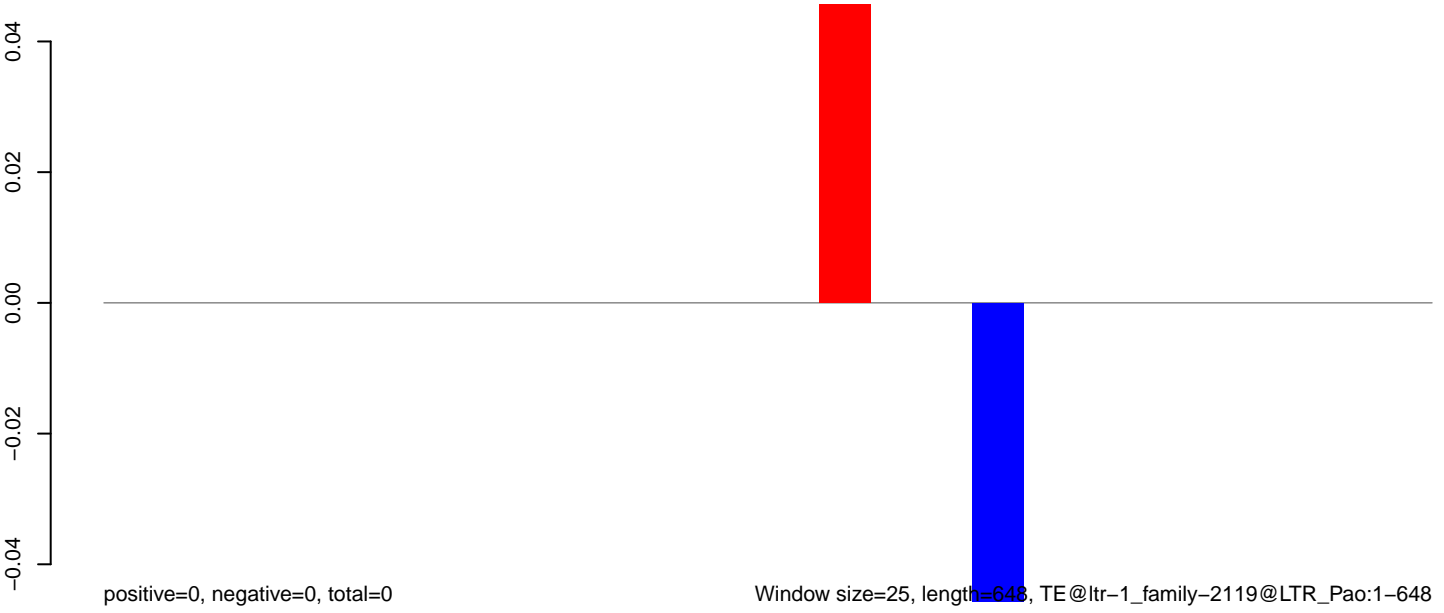
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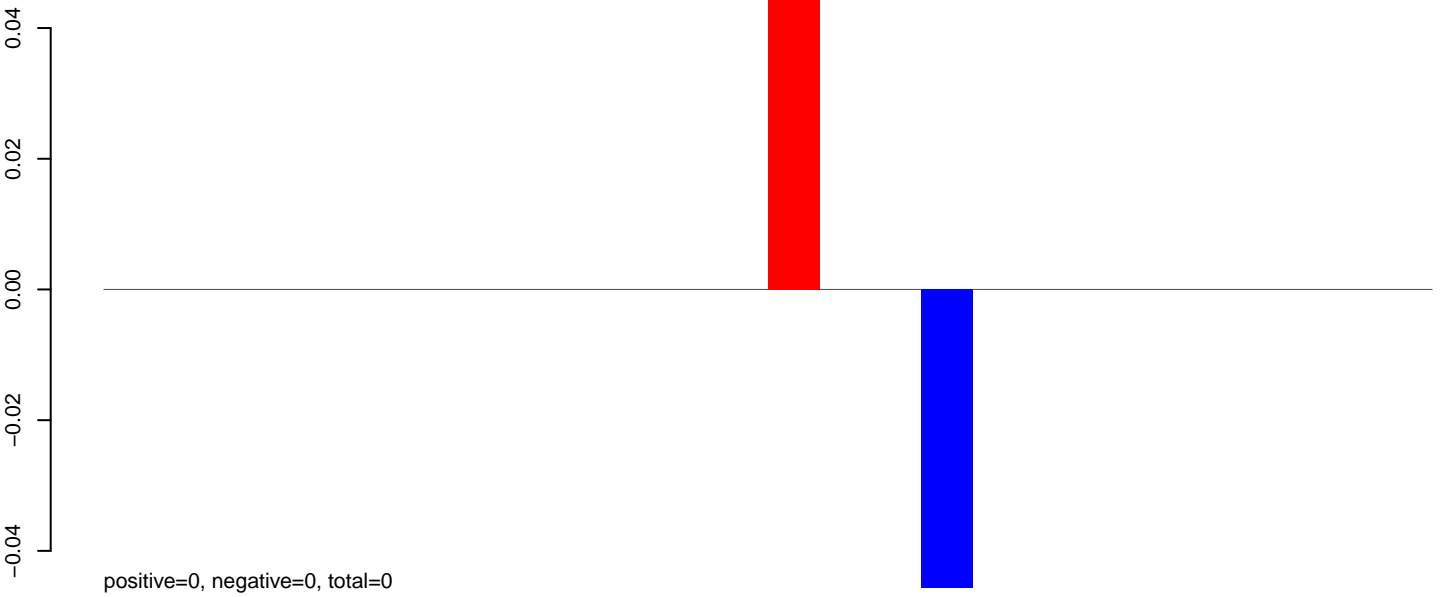
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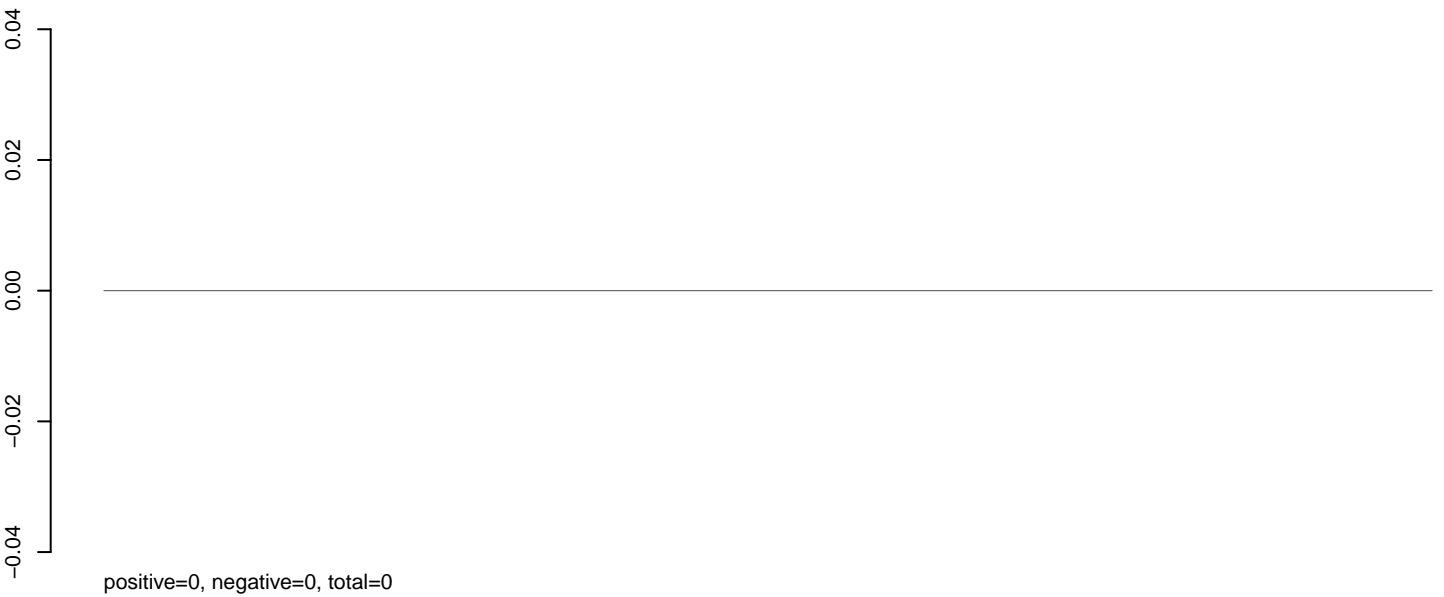
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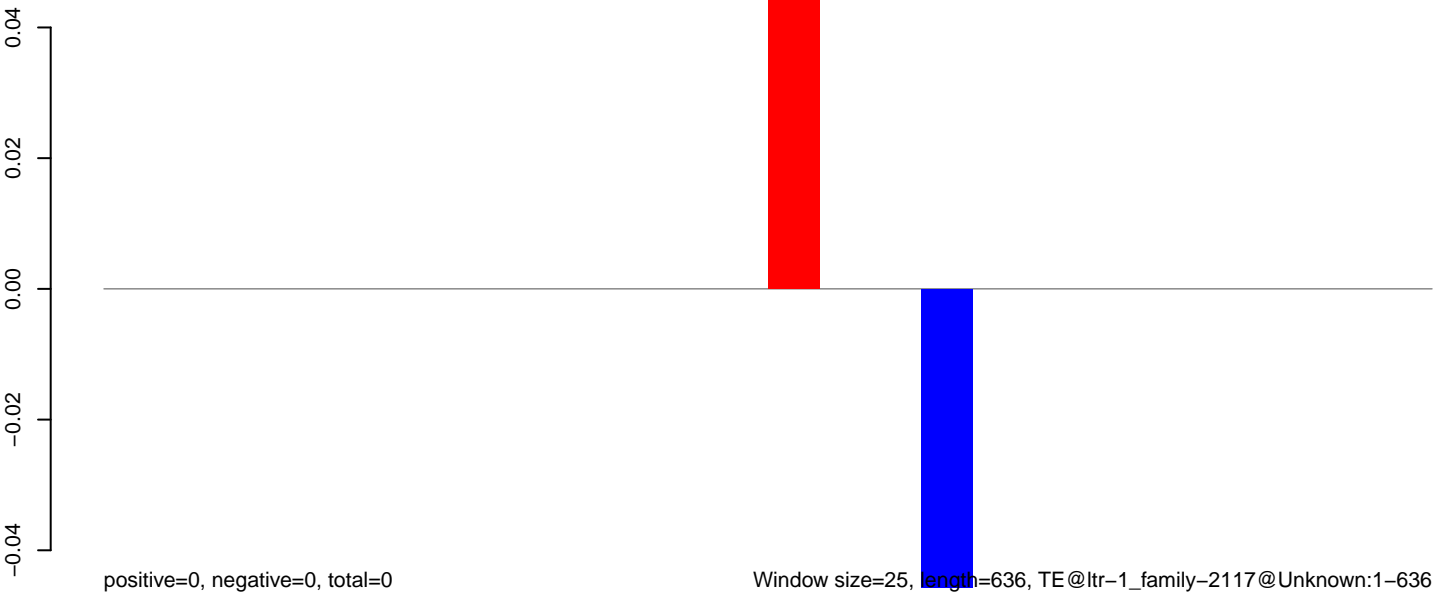
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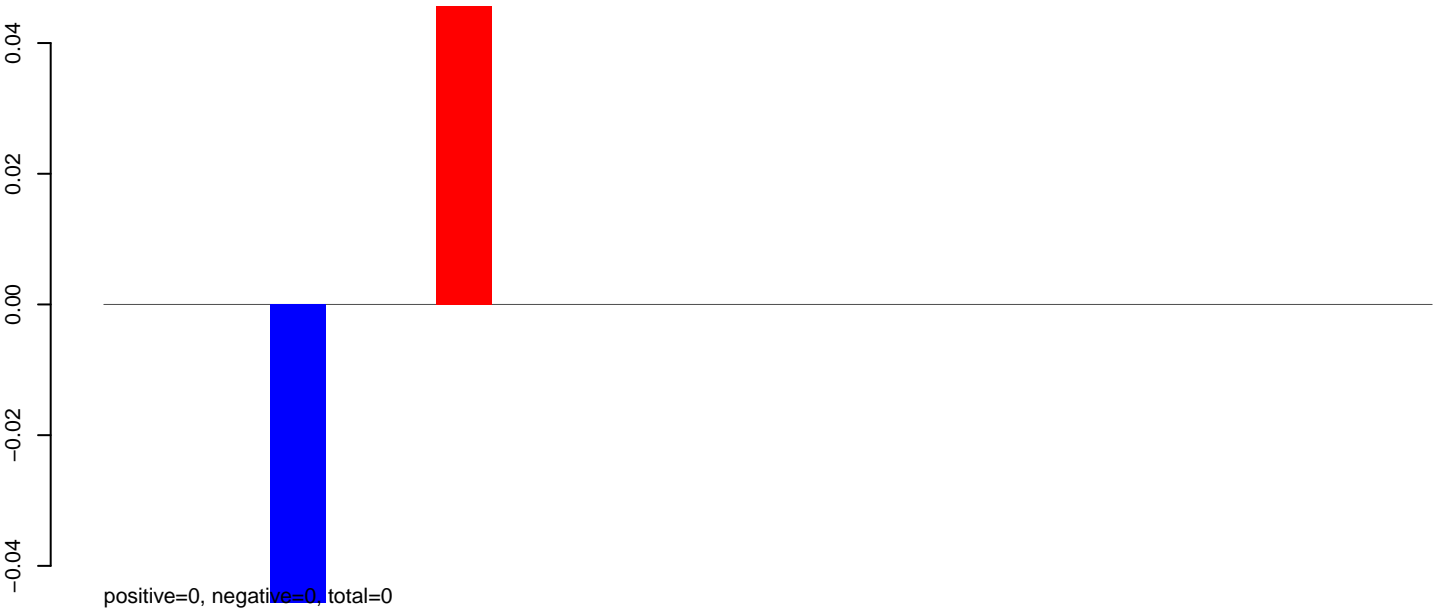


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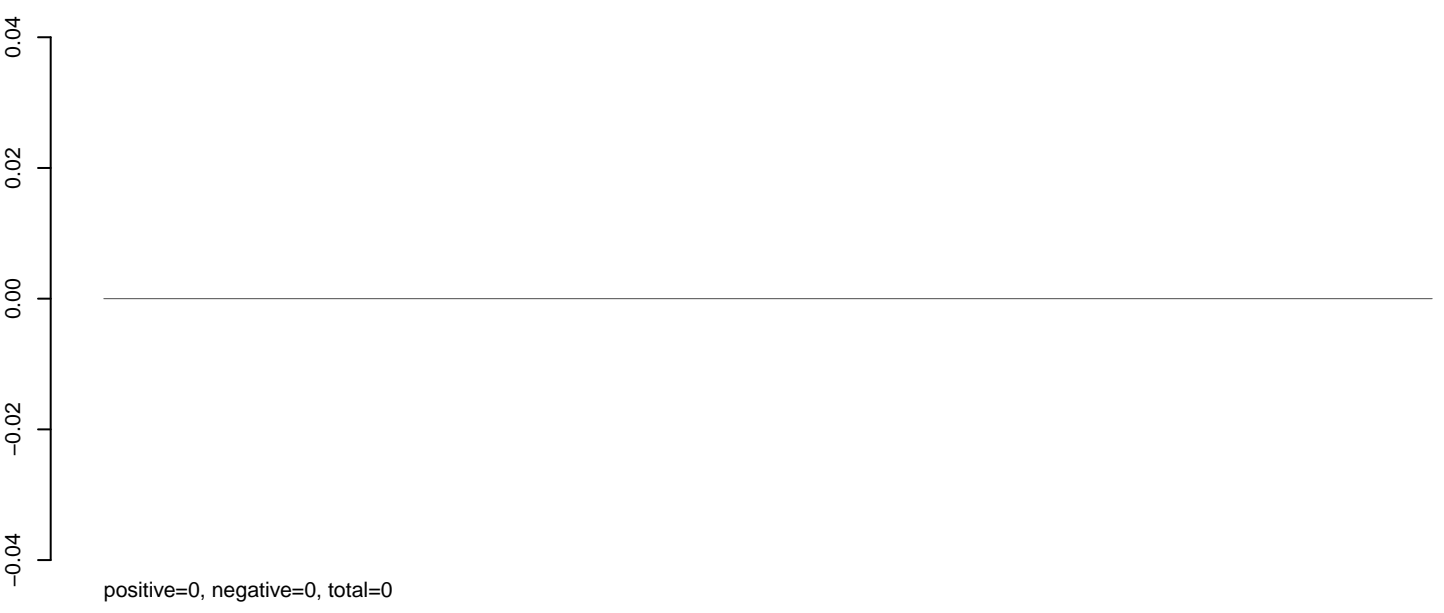


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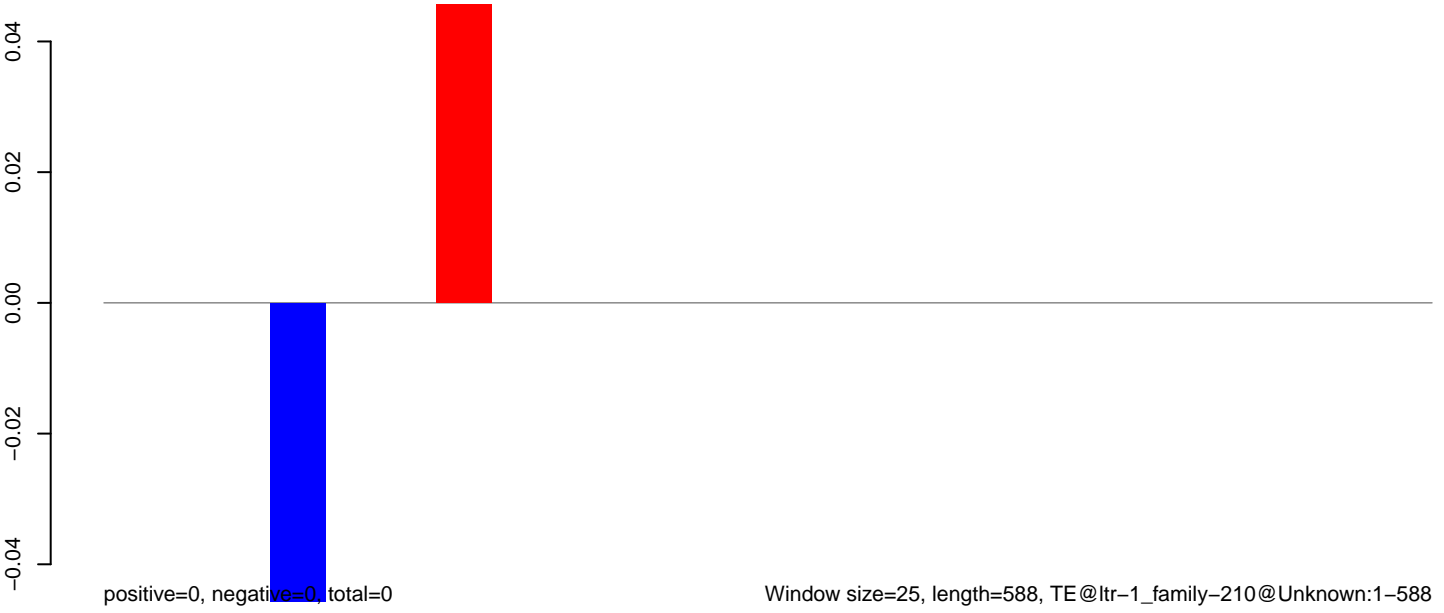
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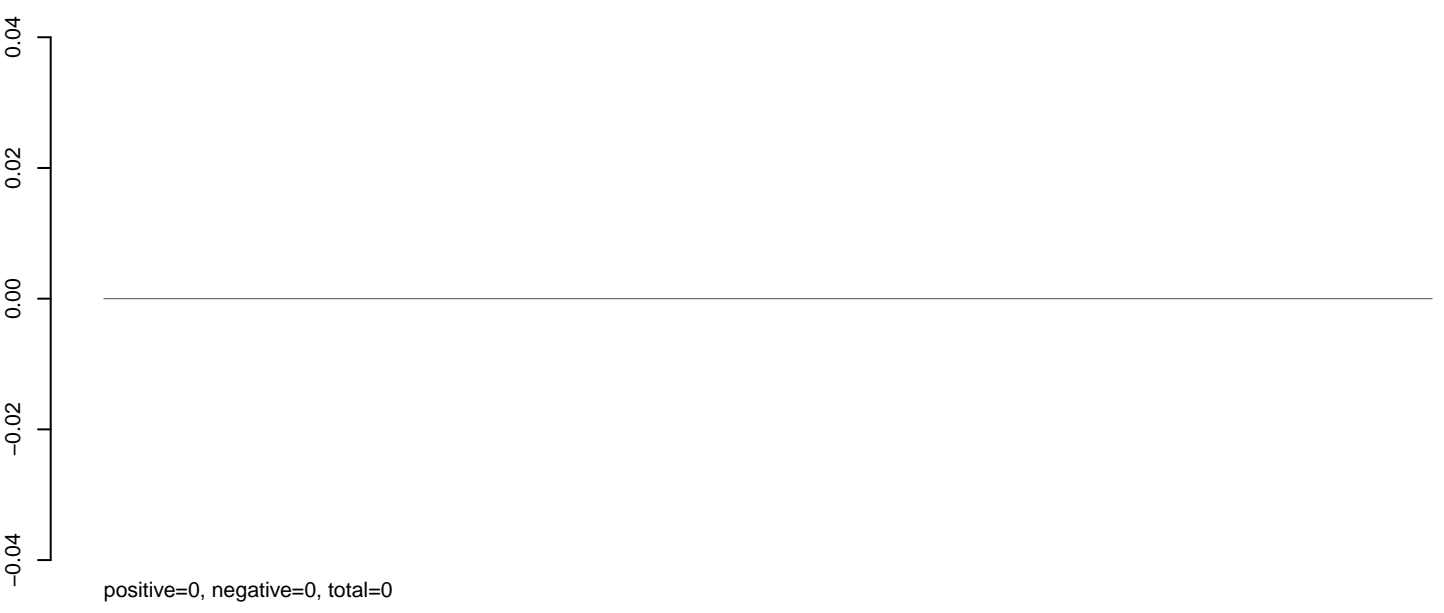
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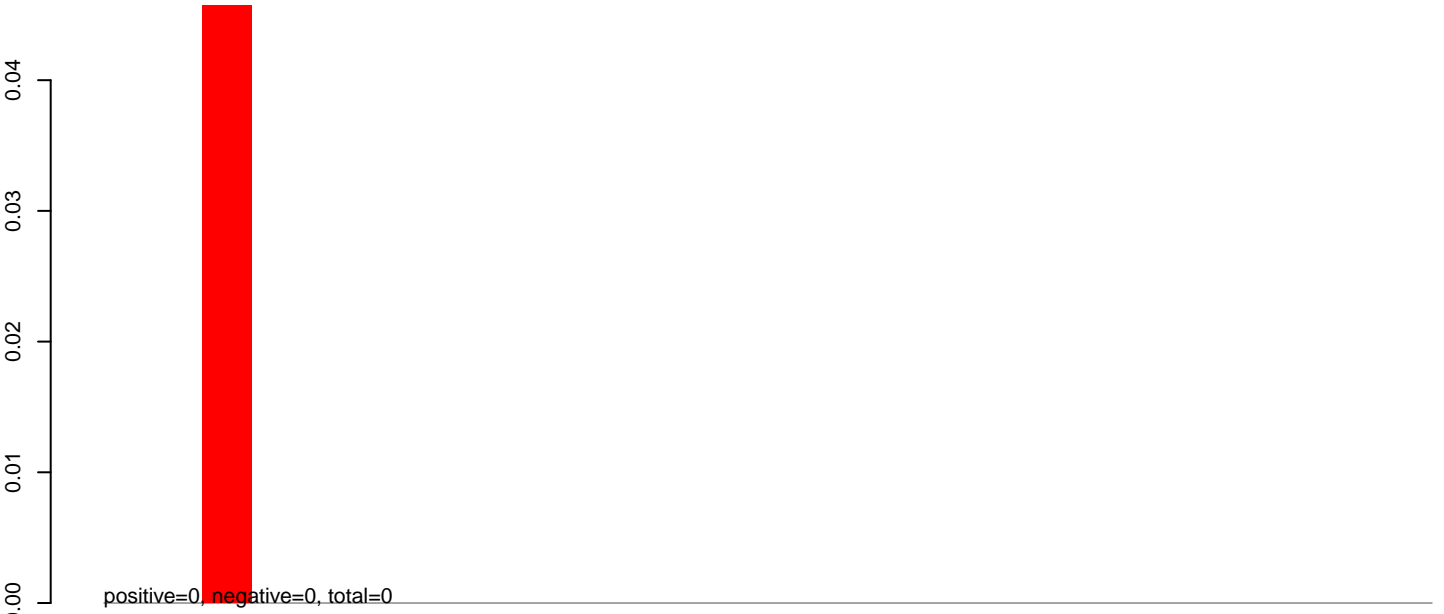
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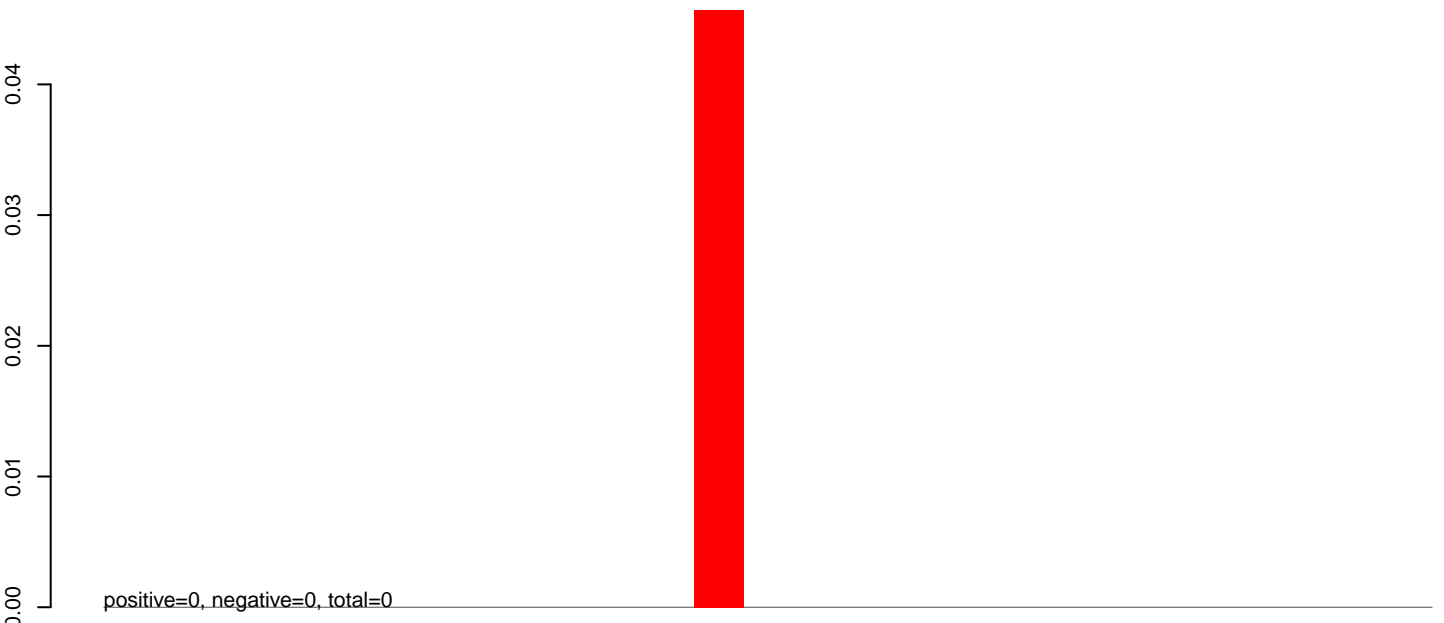
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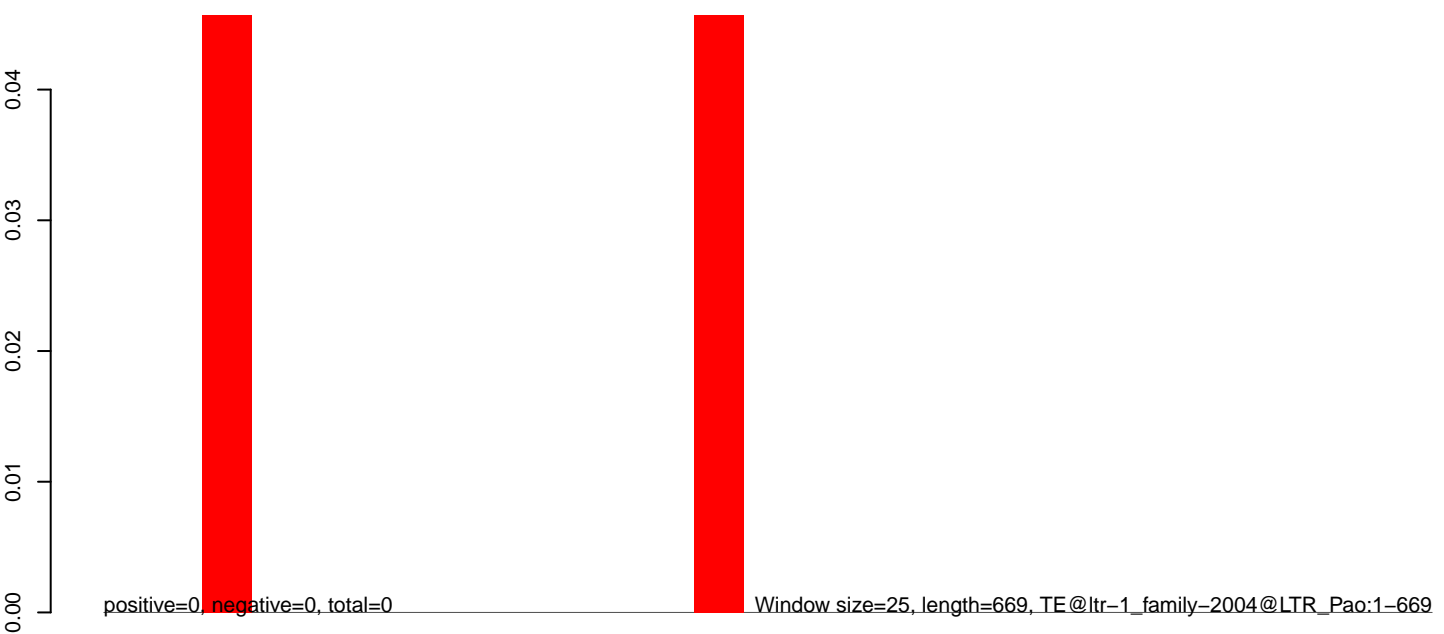
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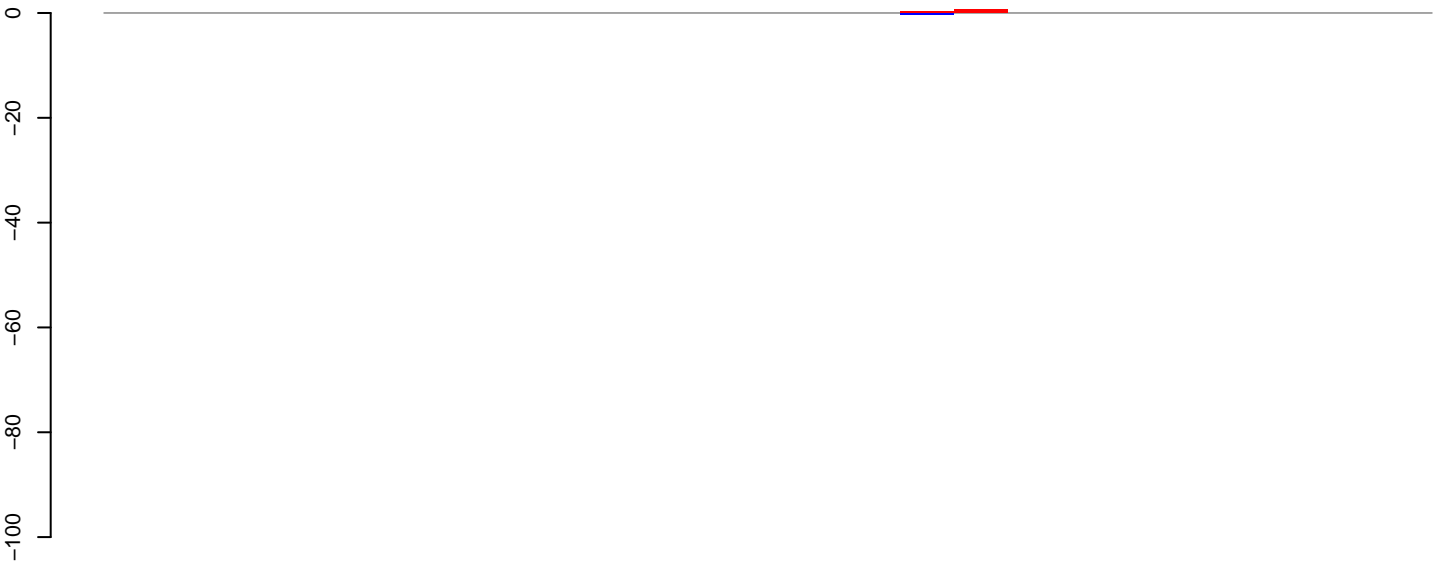
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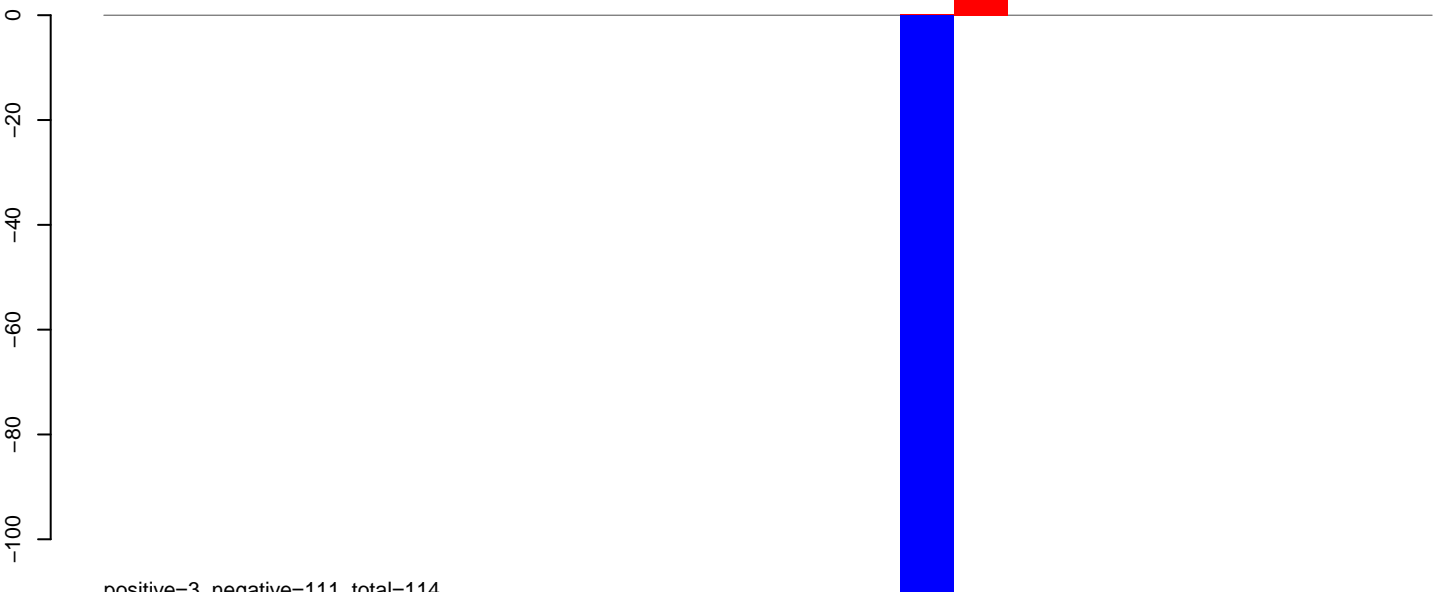


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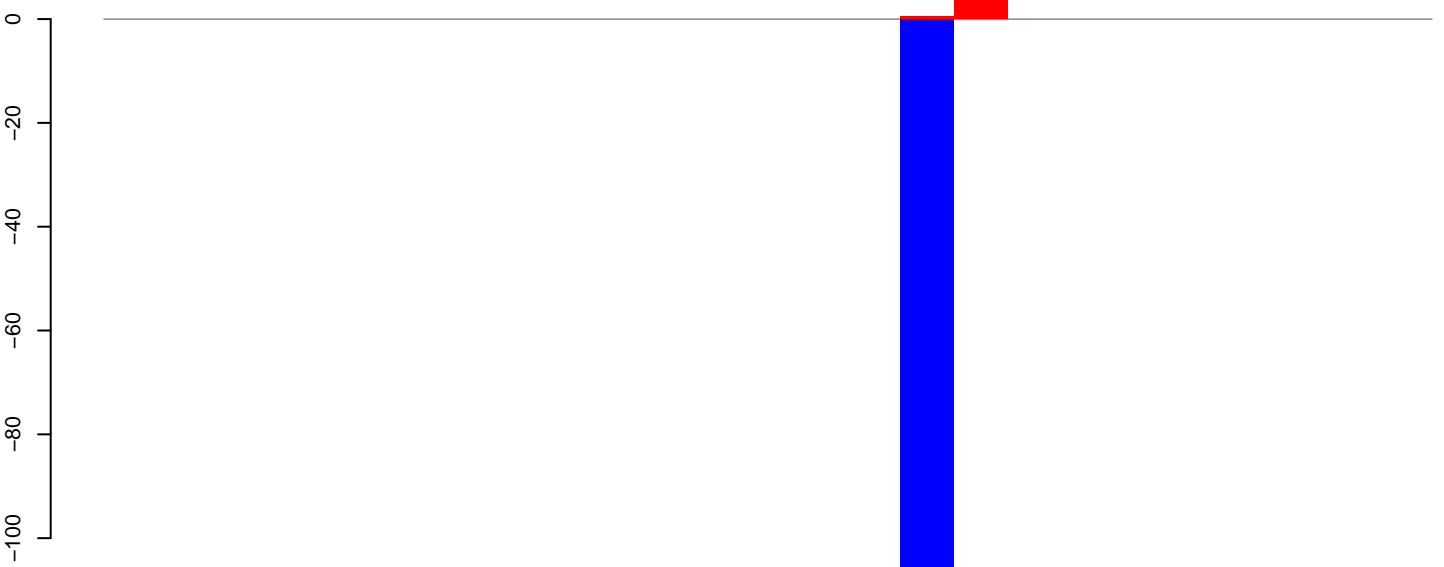
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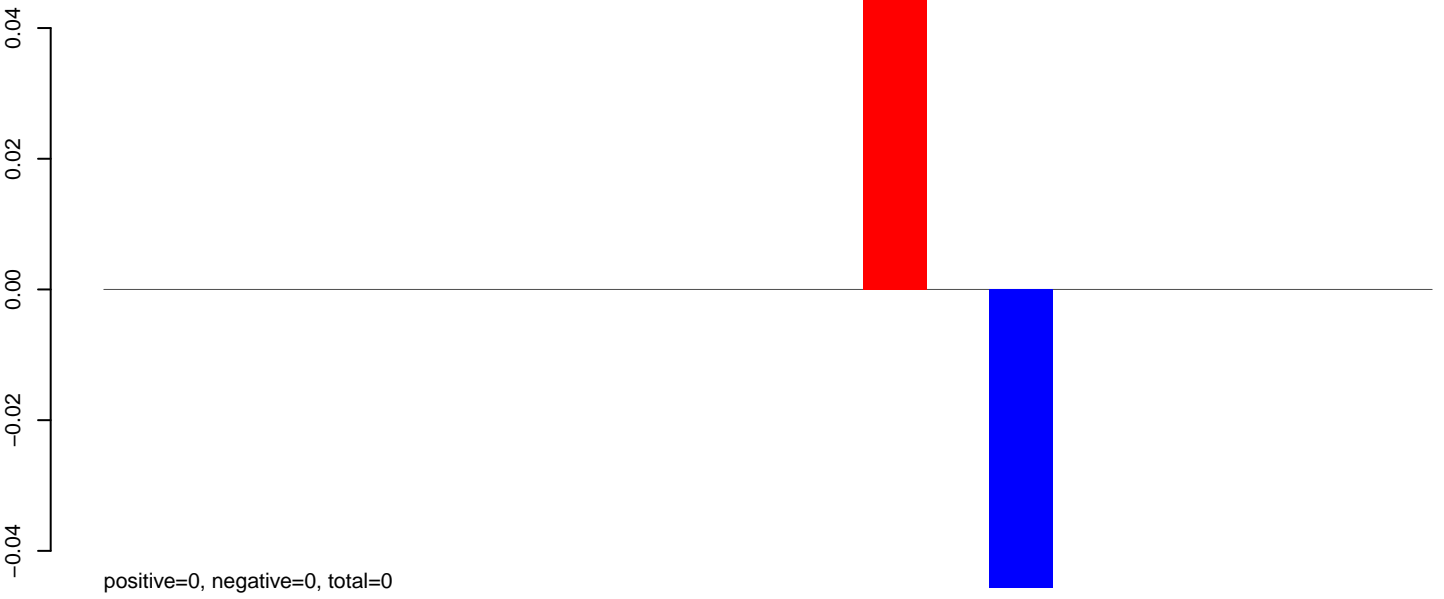


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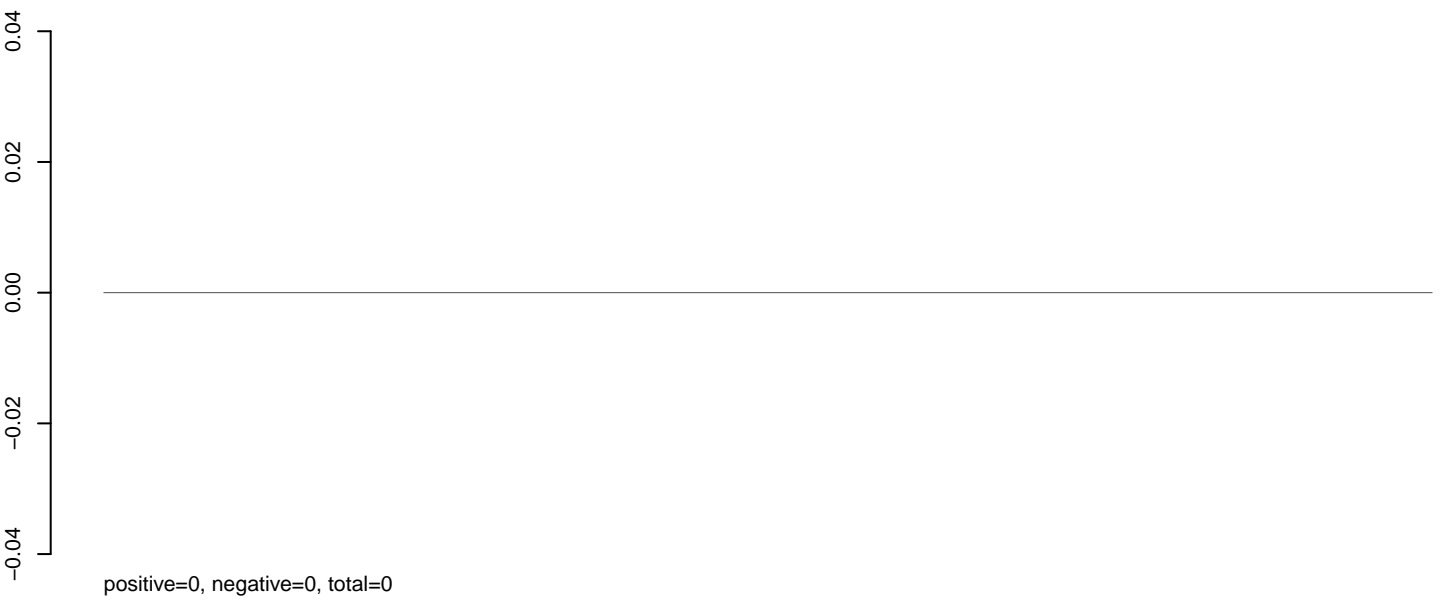
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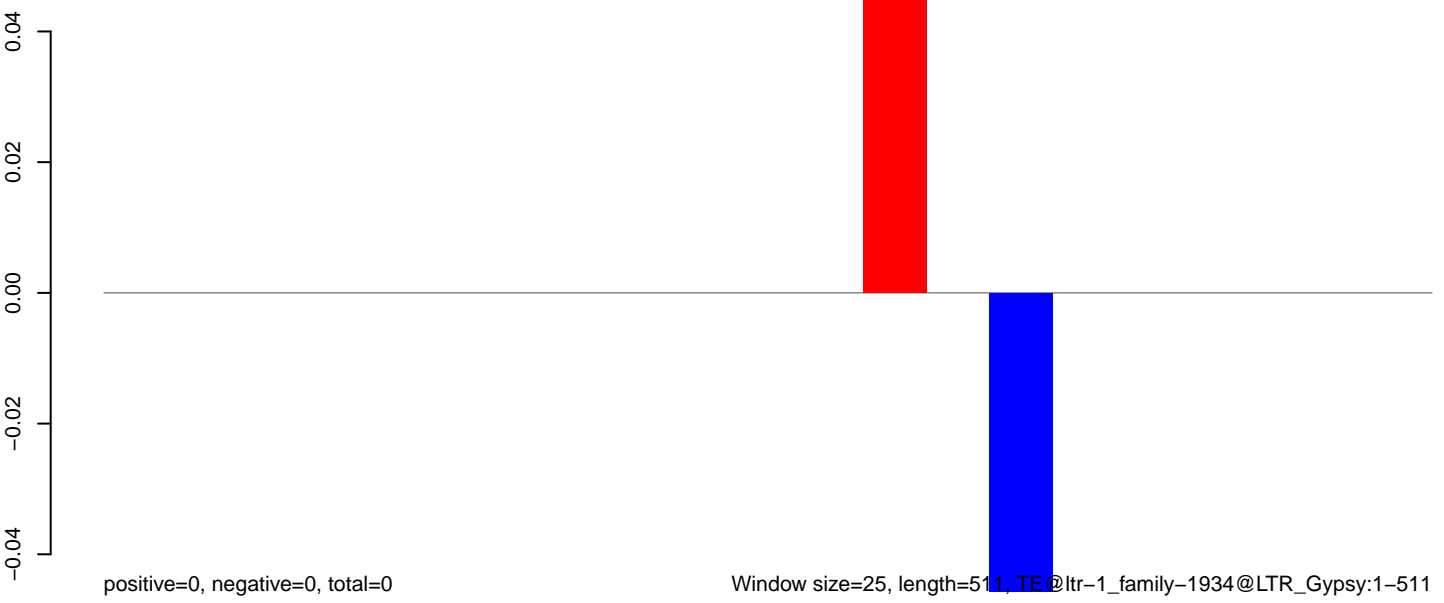
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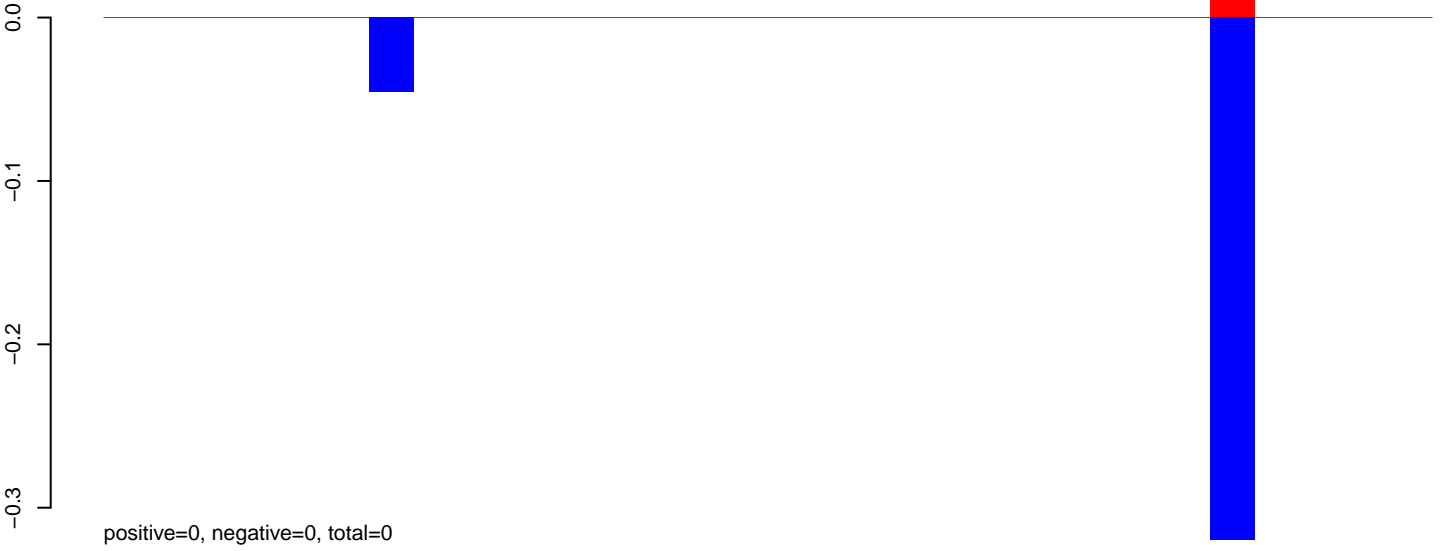
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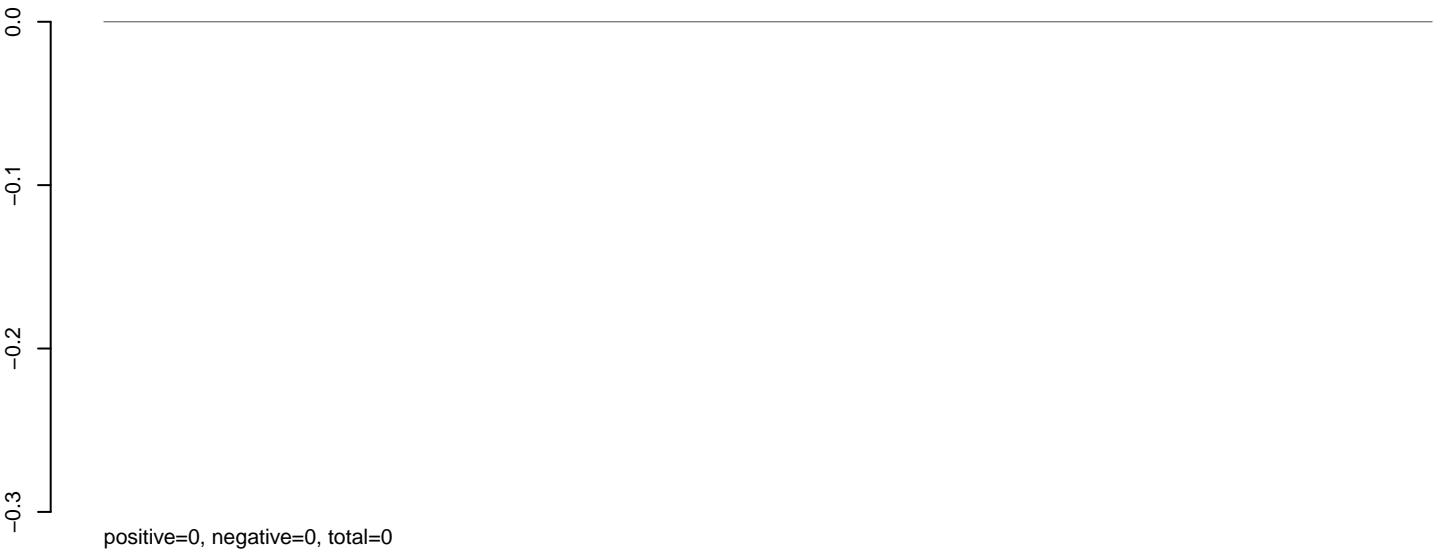
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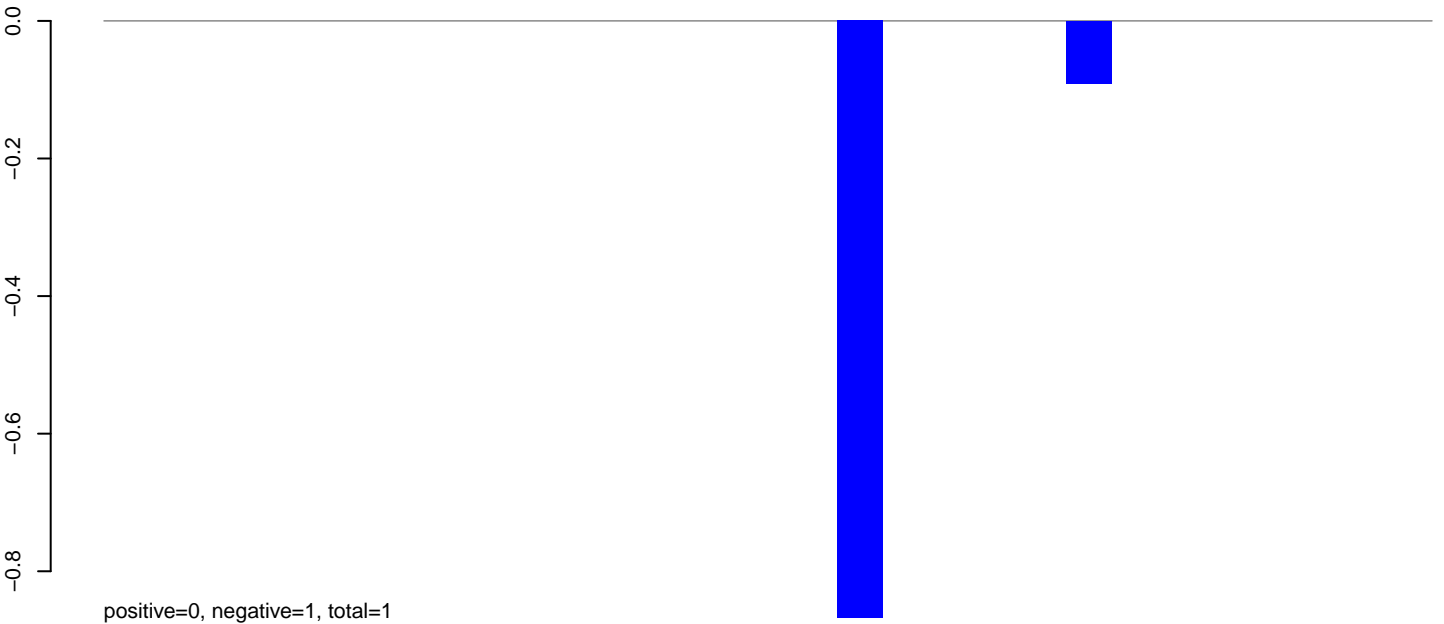
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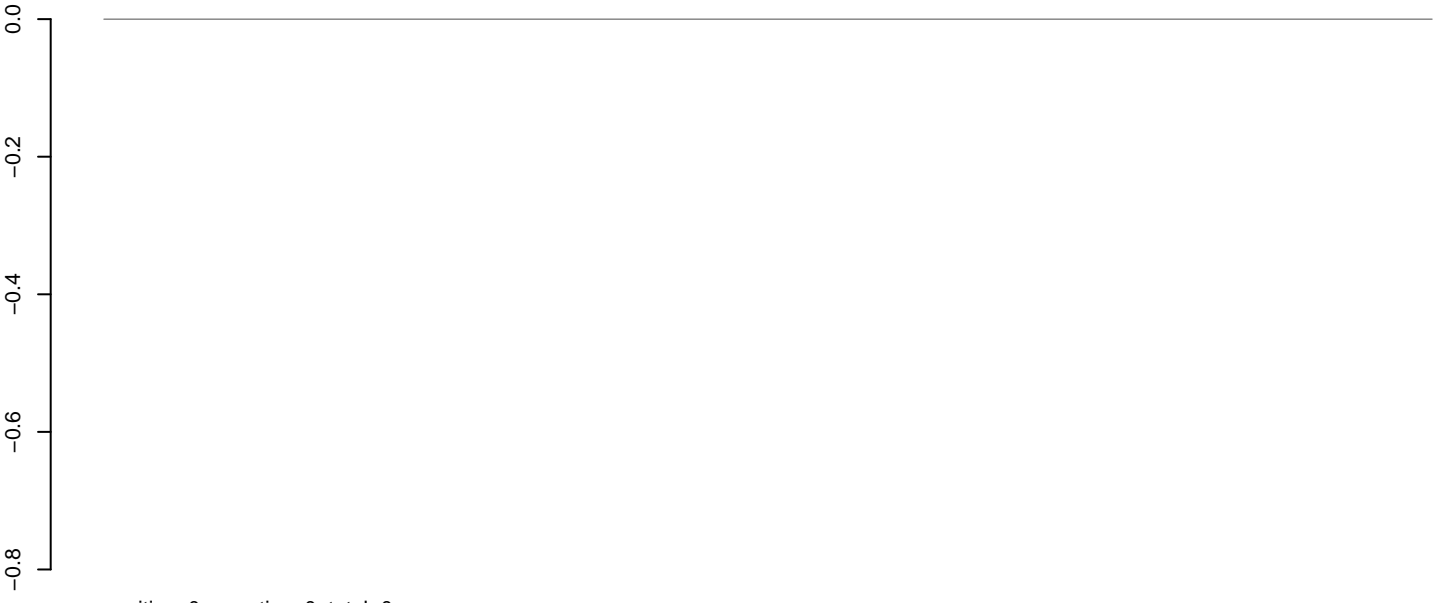


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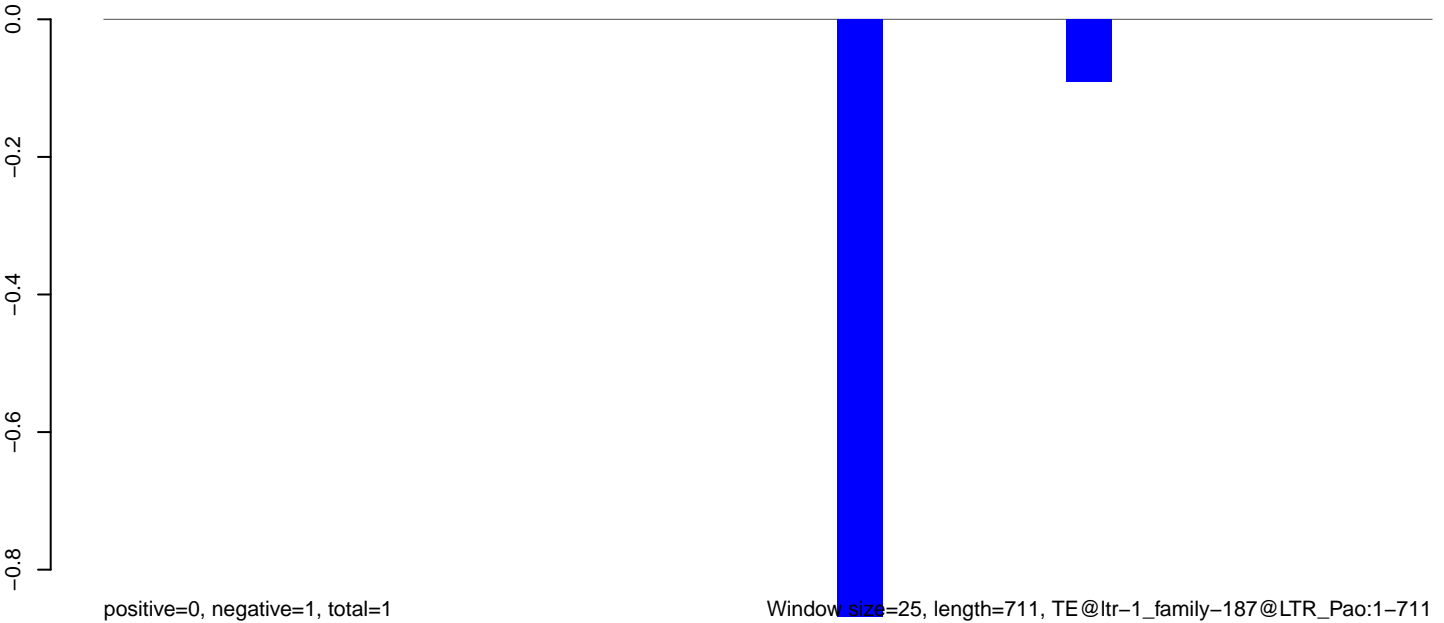
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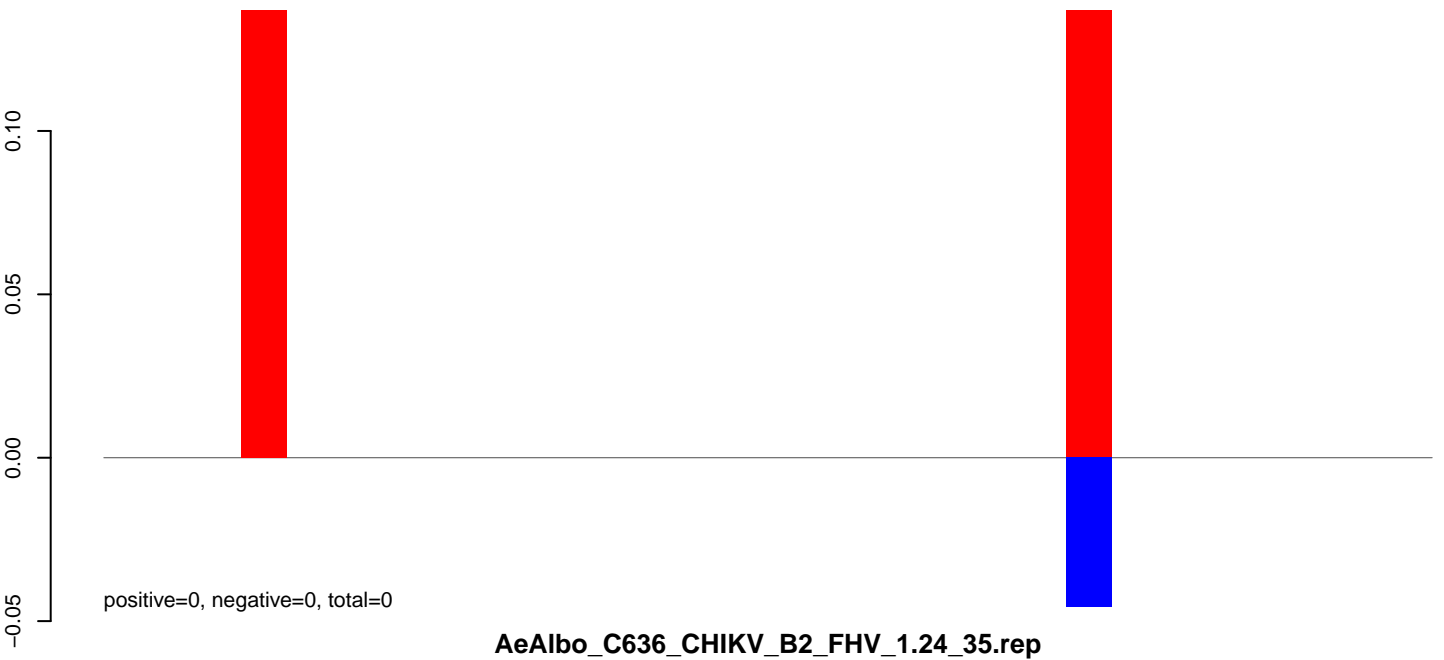


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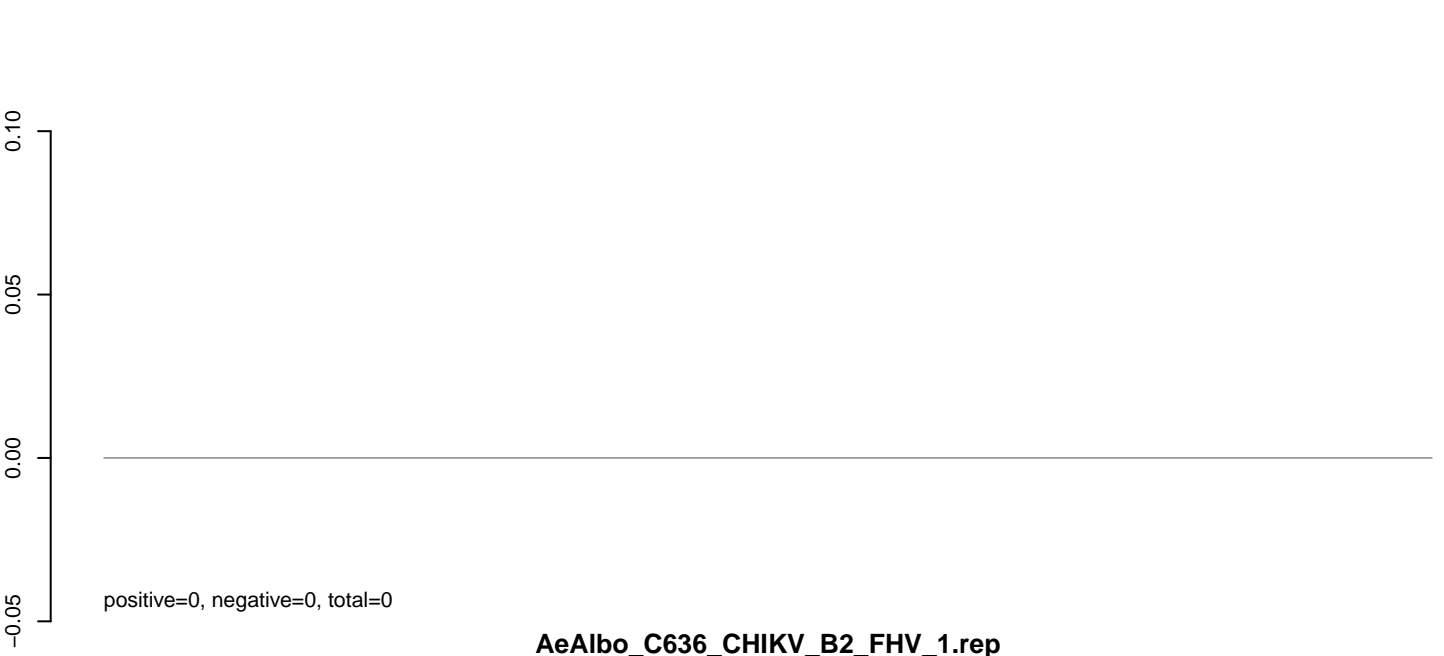
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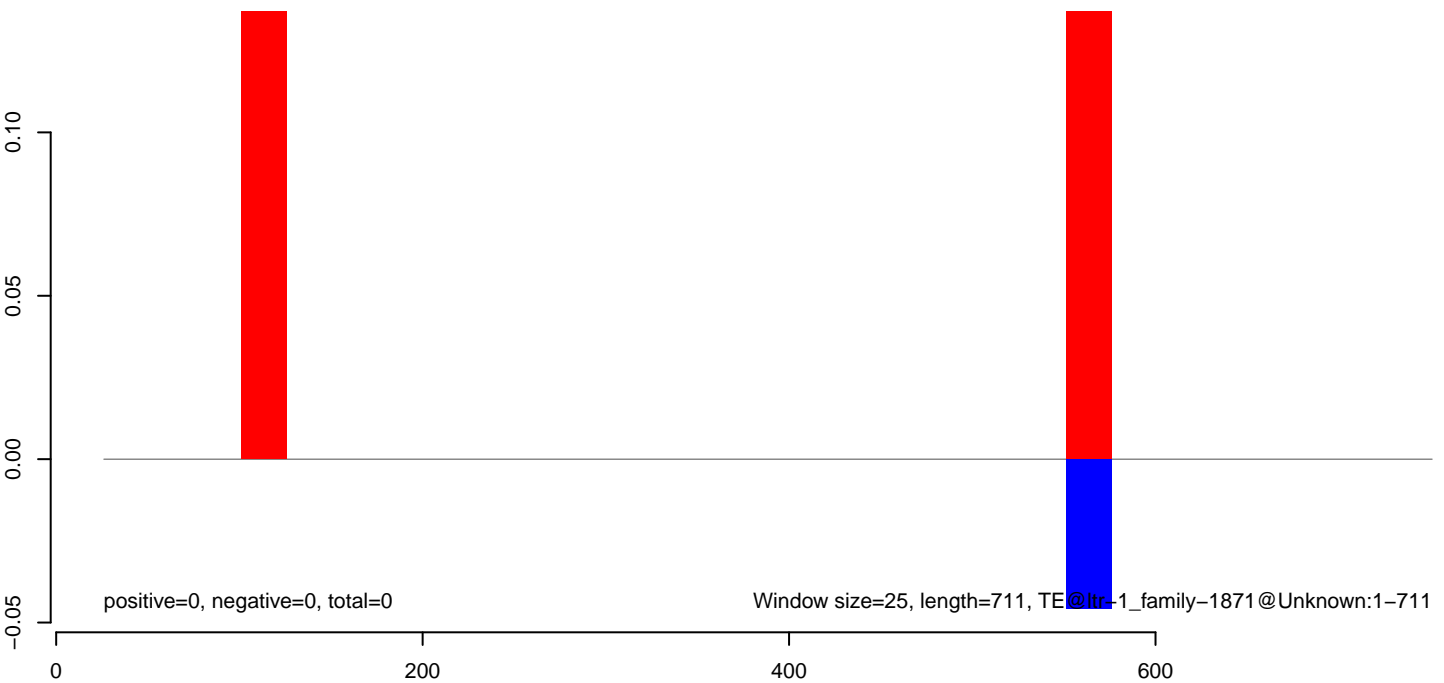
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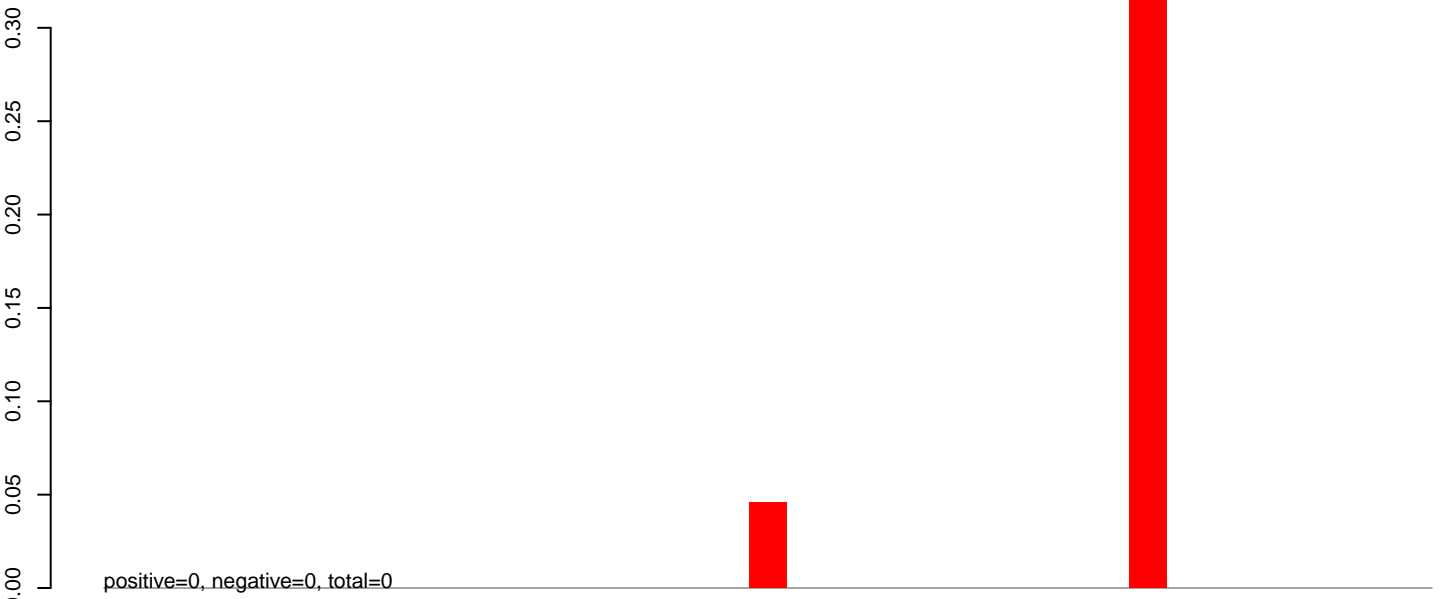
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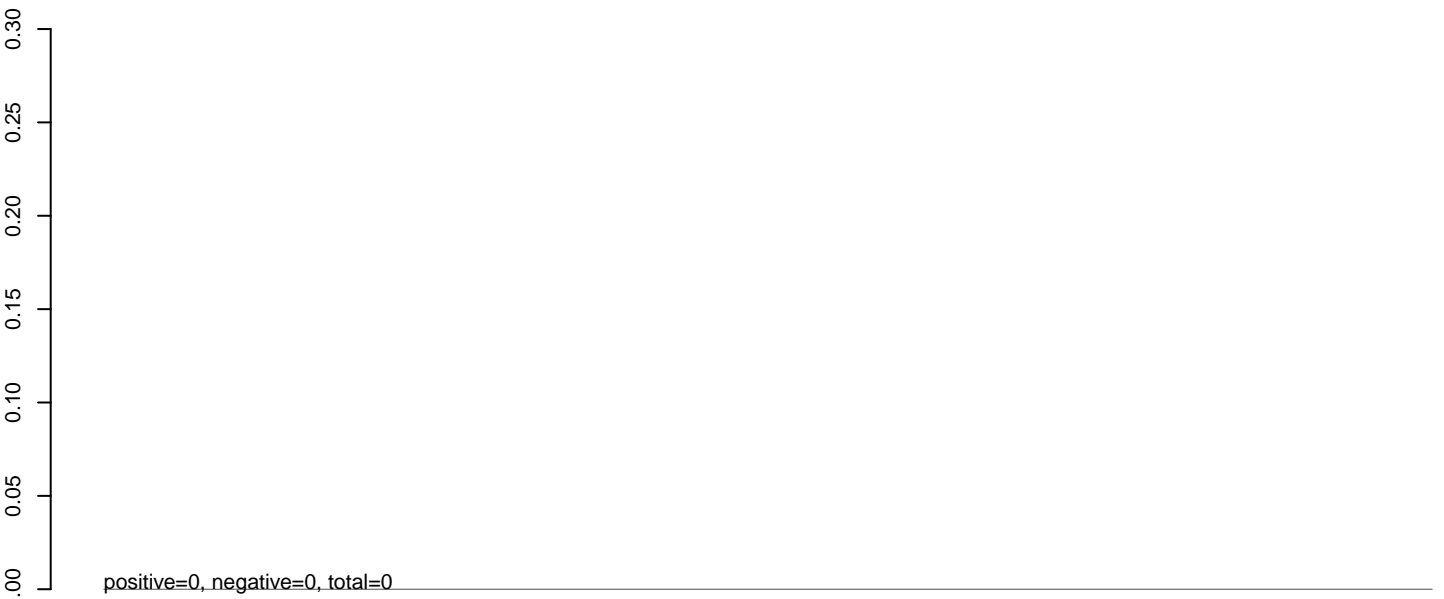
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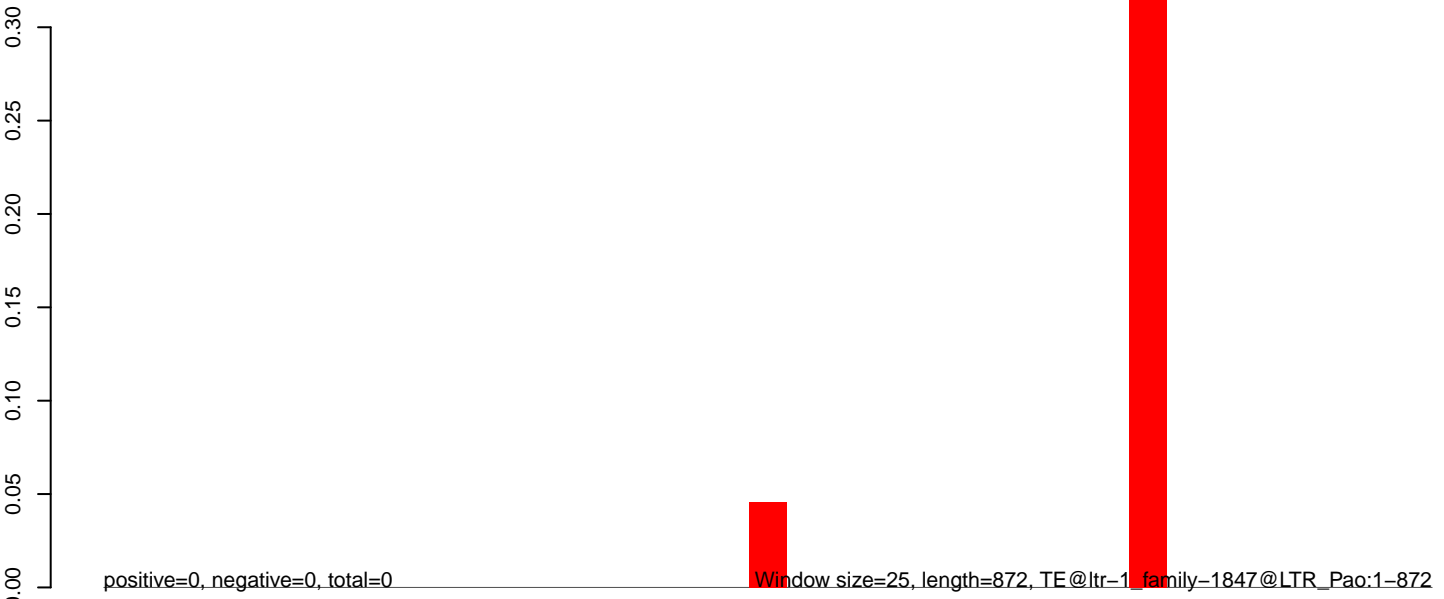
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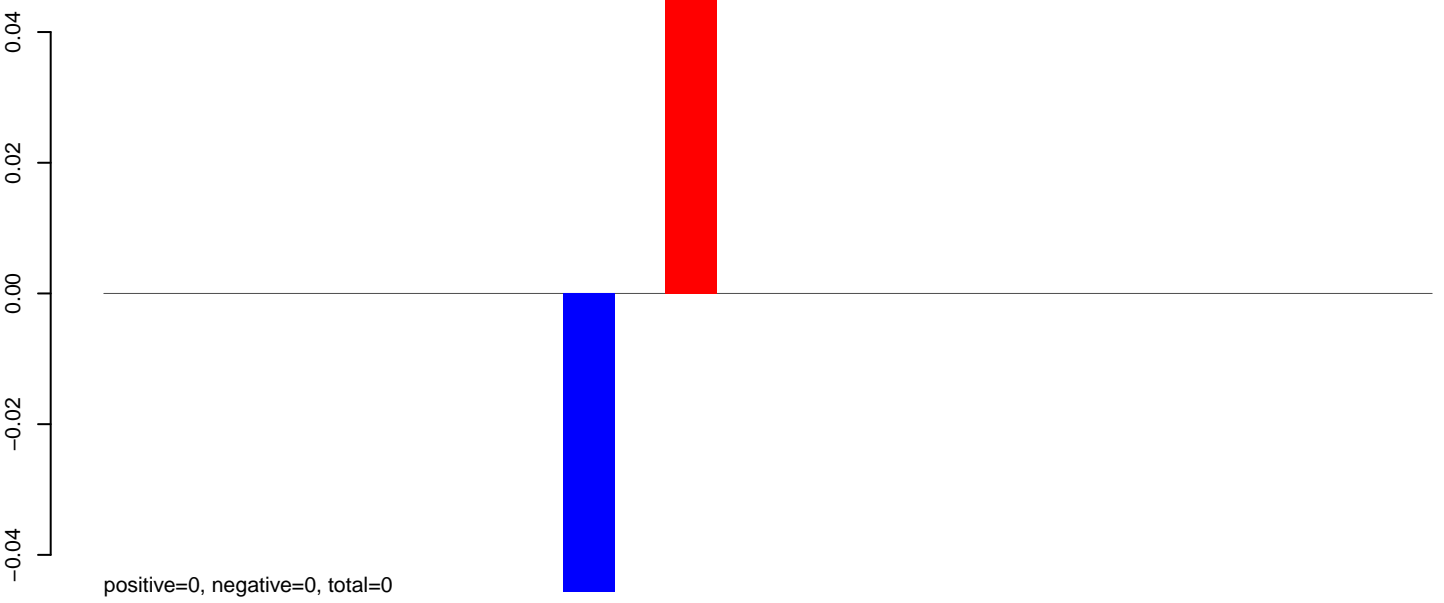
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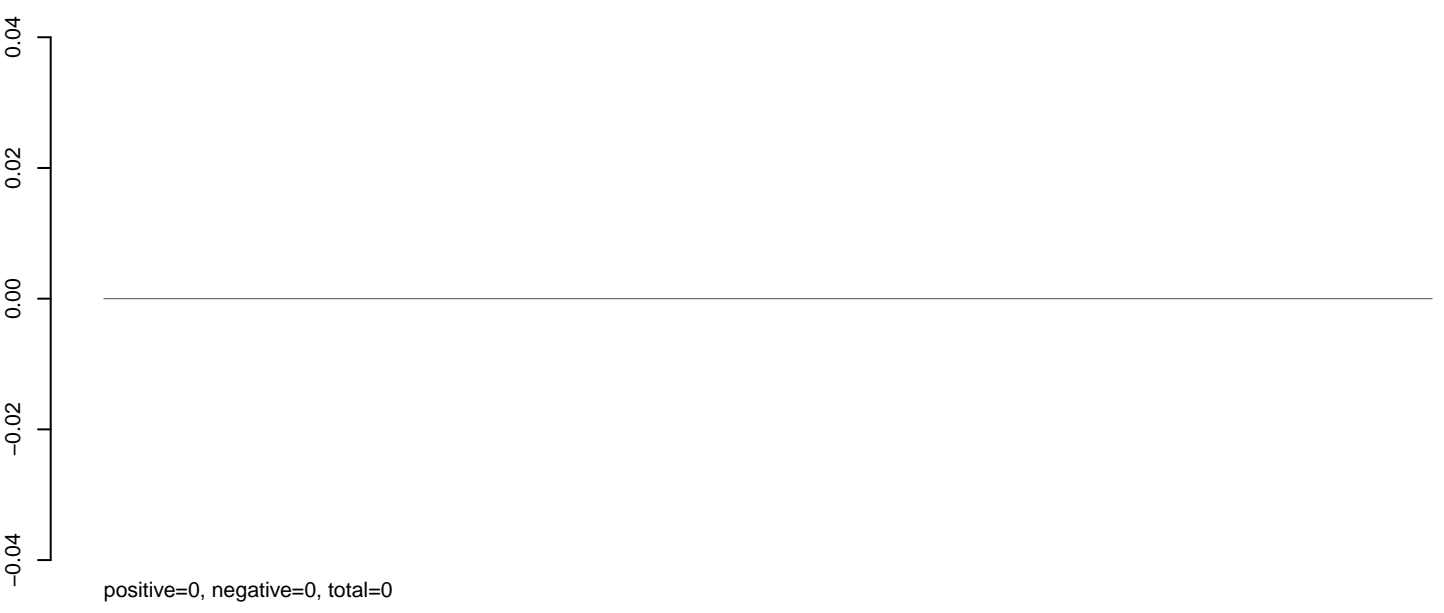
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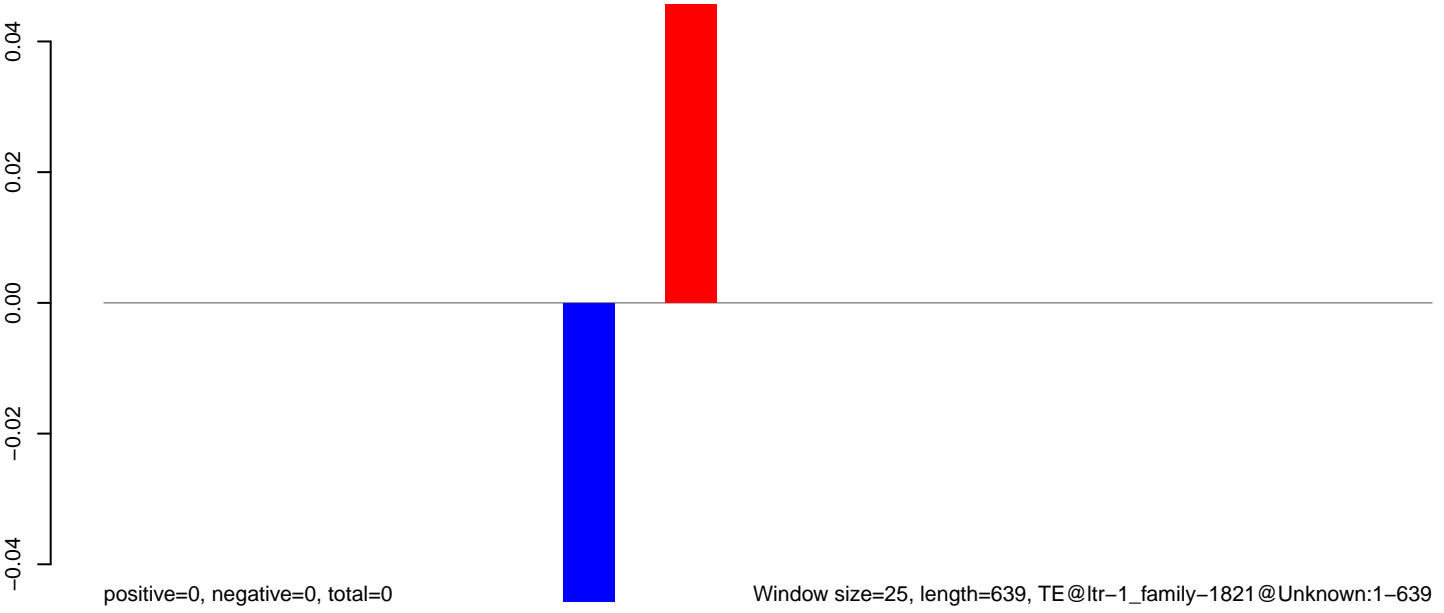
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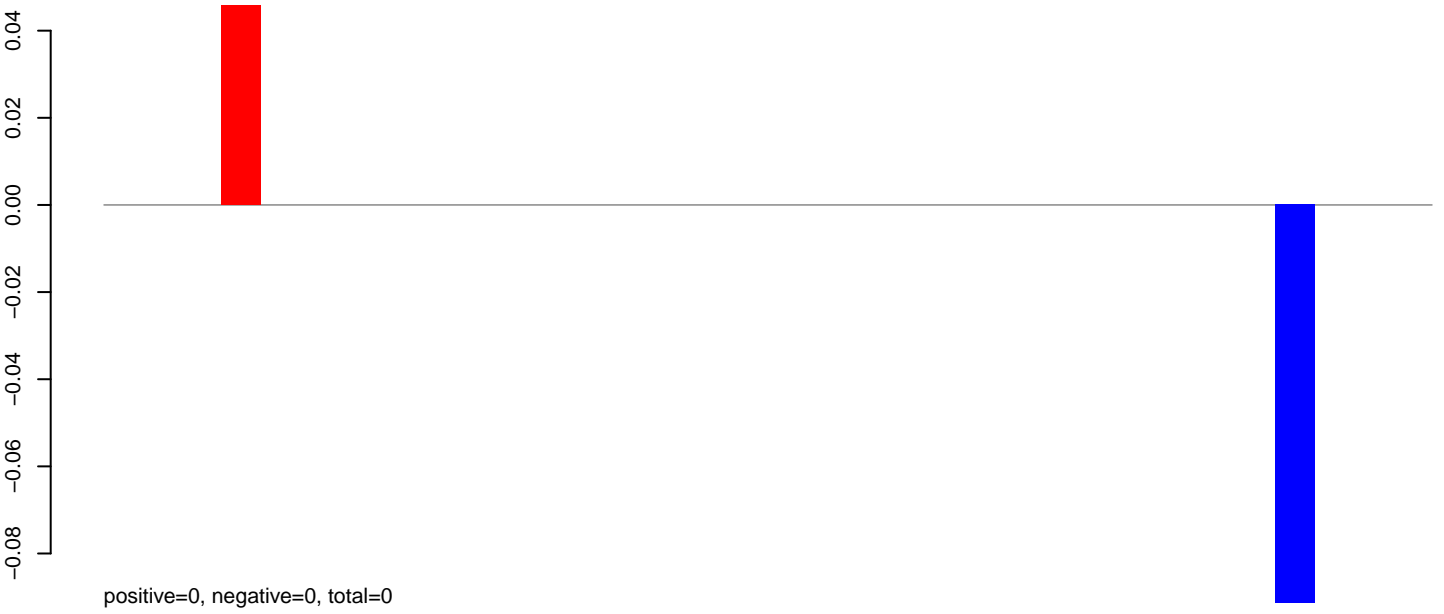
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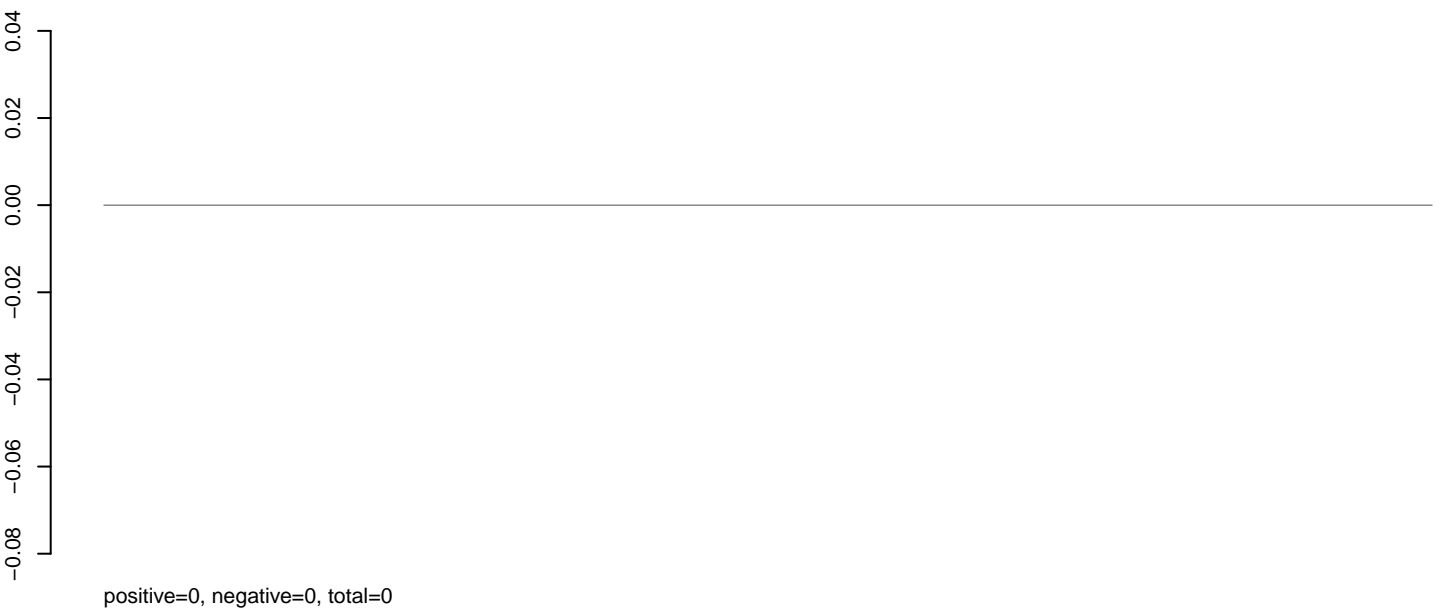
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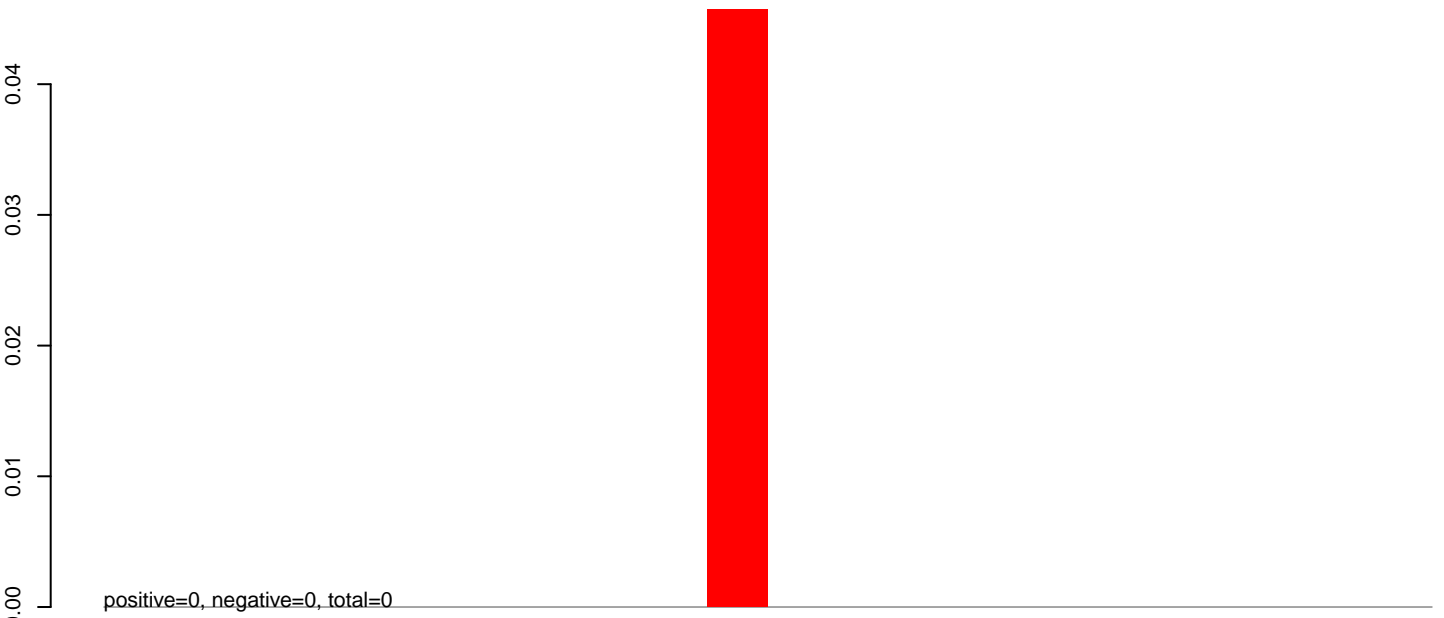
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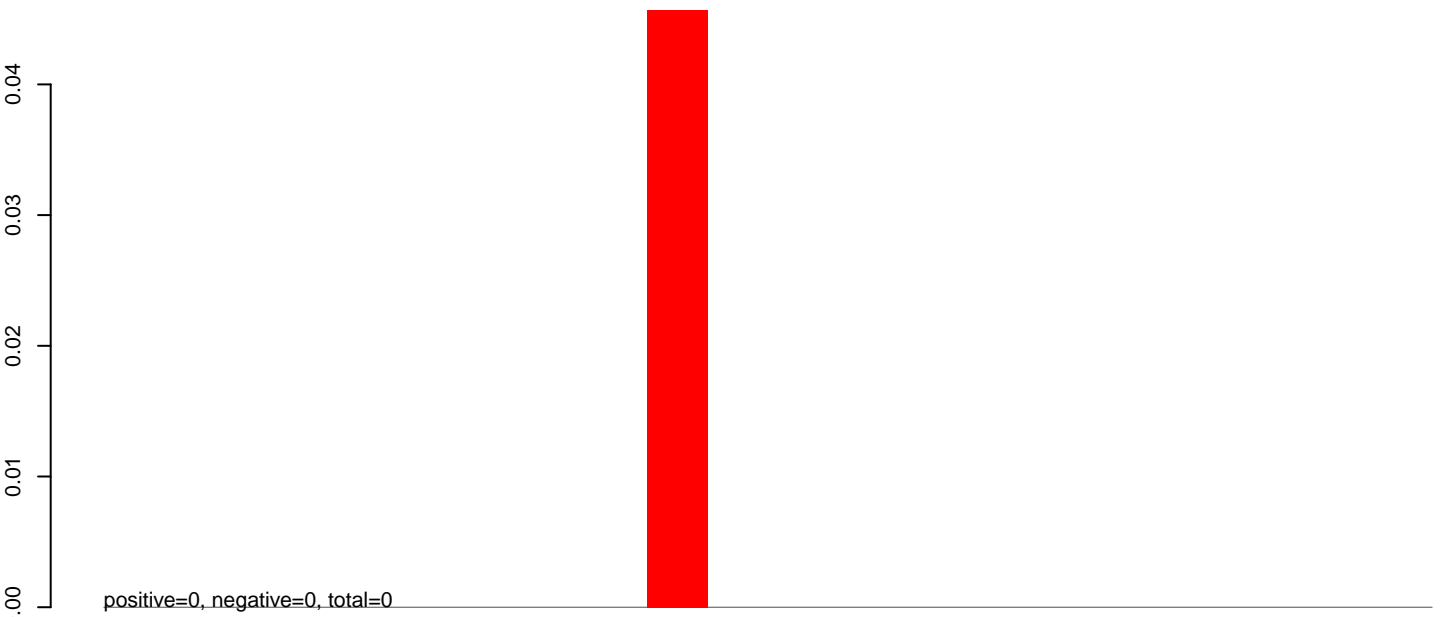
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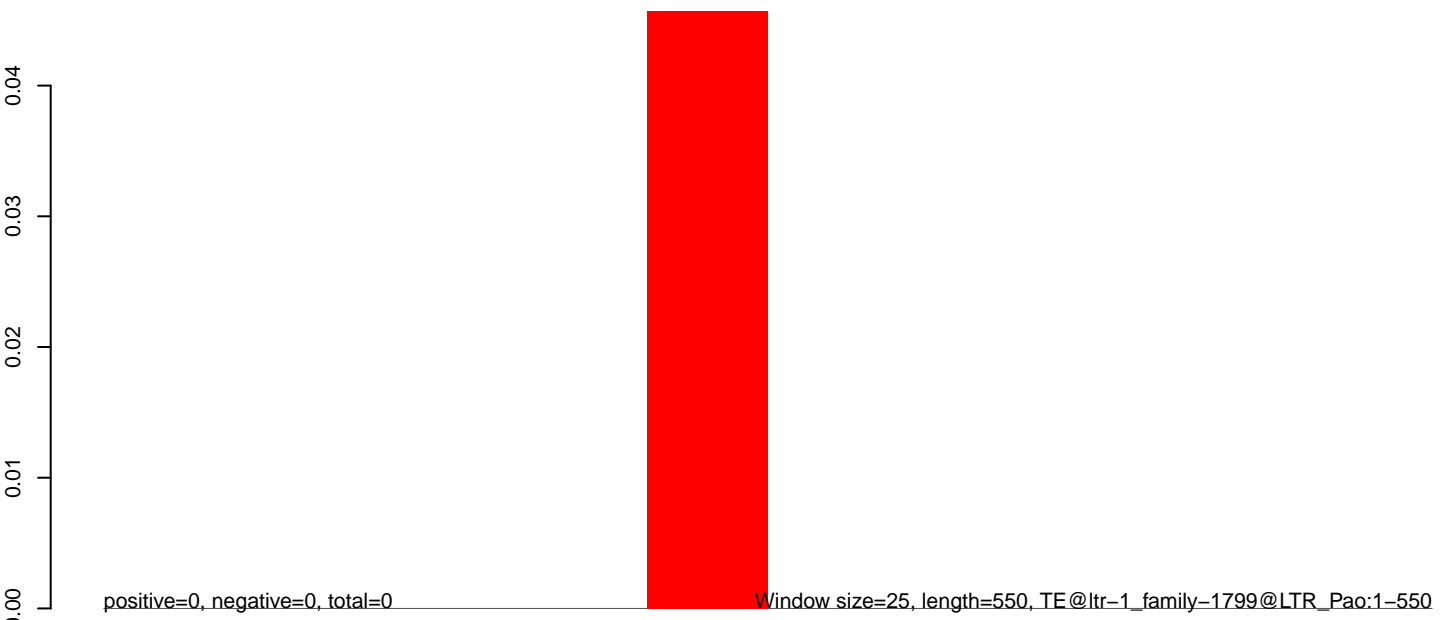
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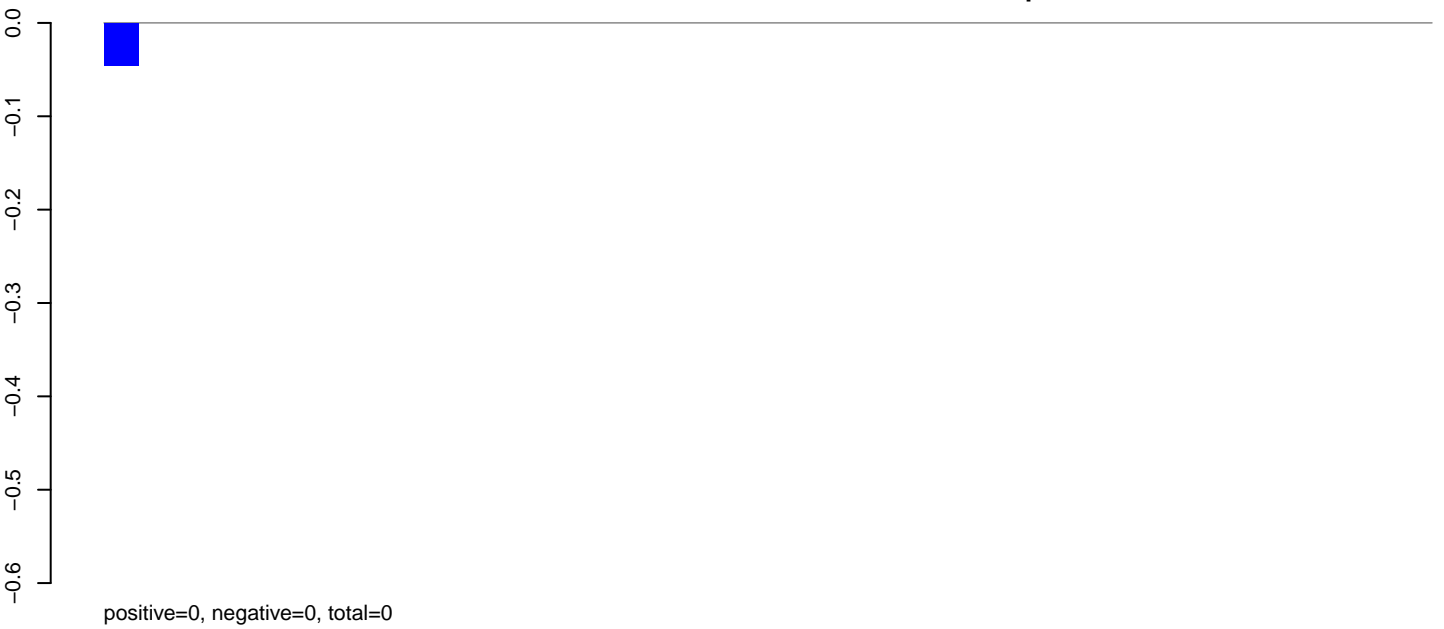


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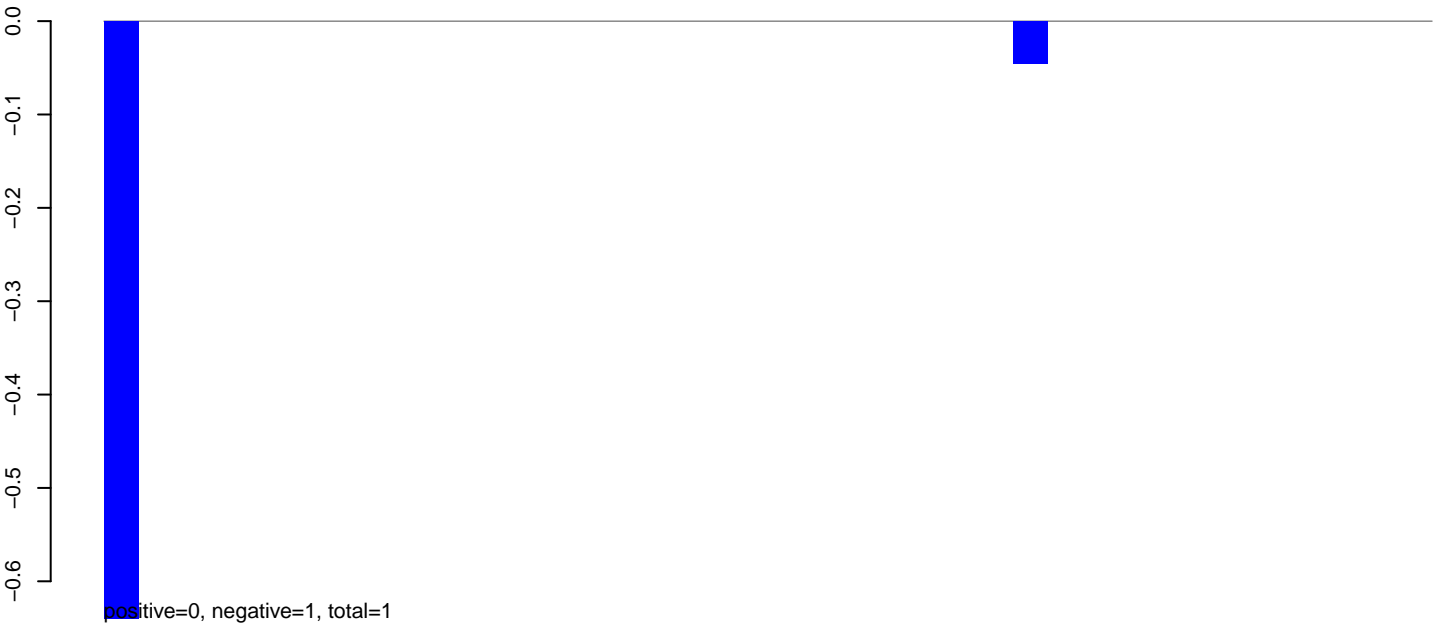


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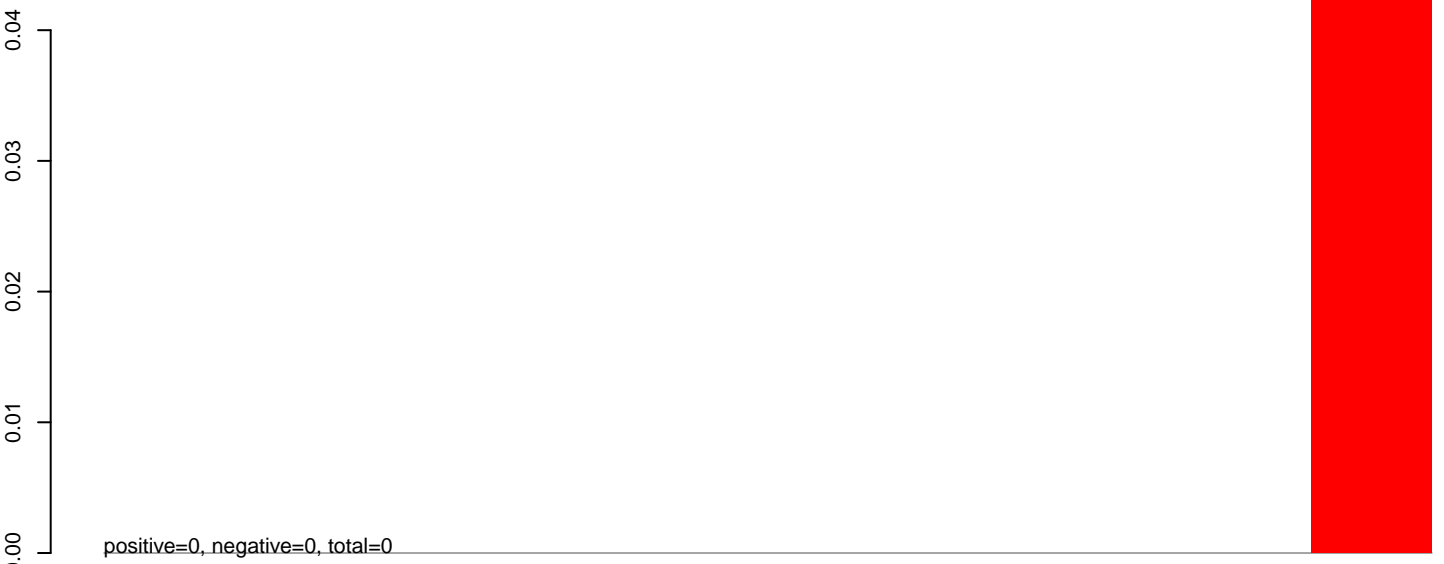
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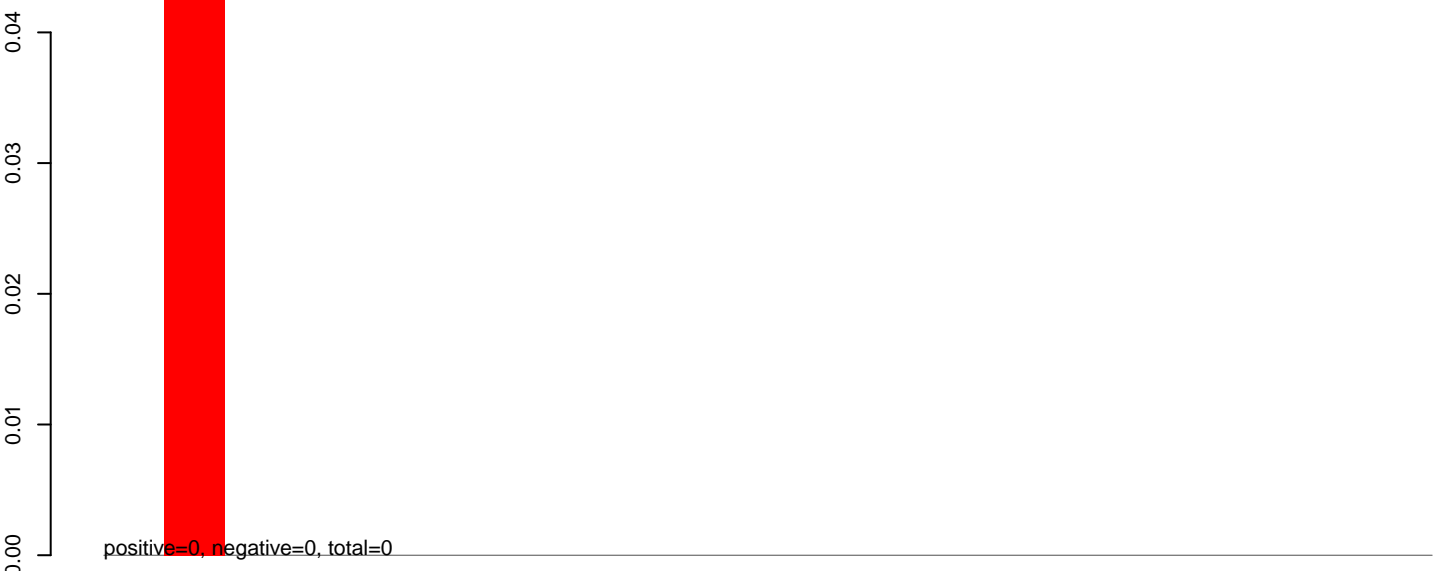
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
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-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
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-0.03
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positive=0, negative=0, total=0

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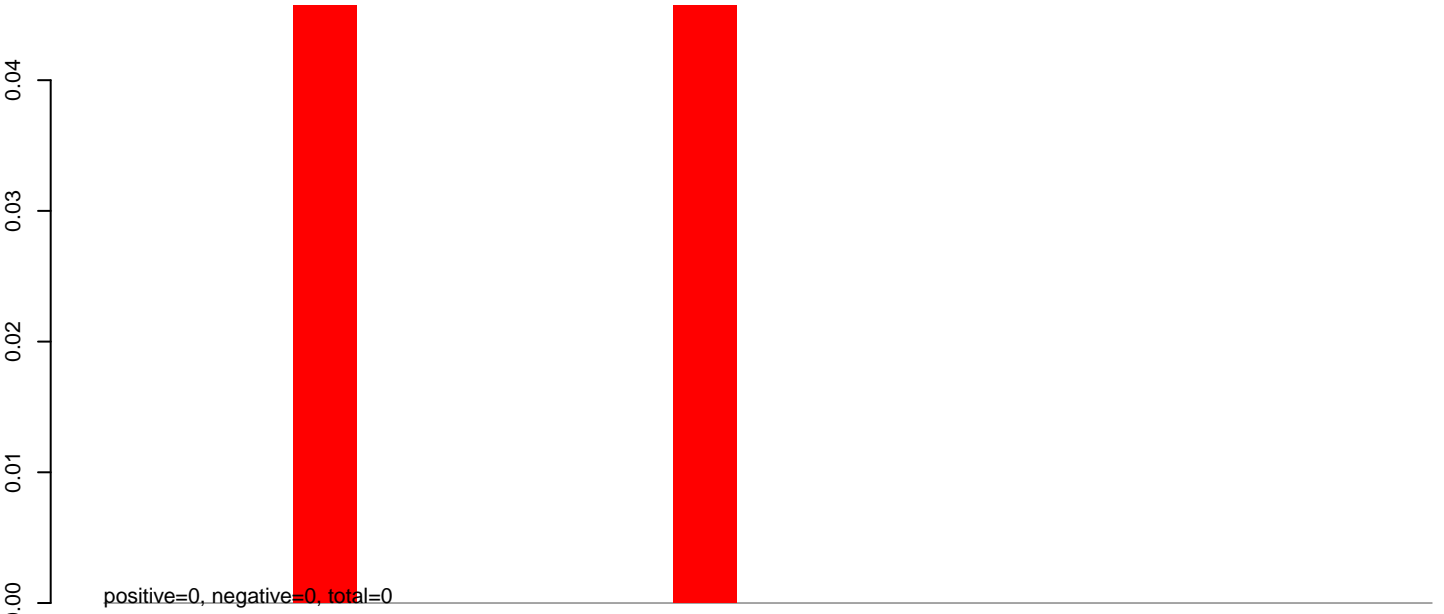
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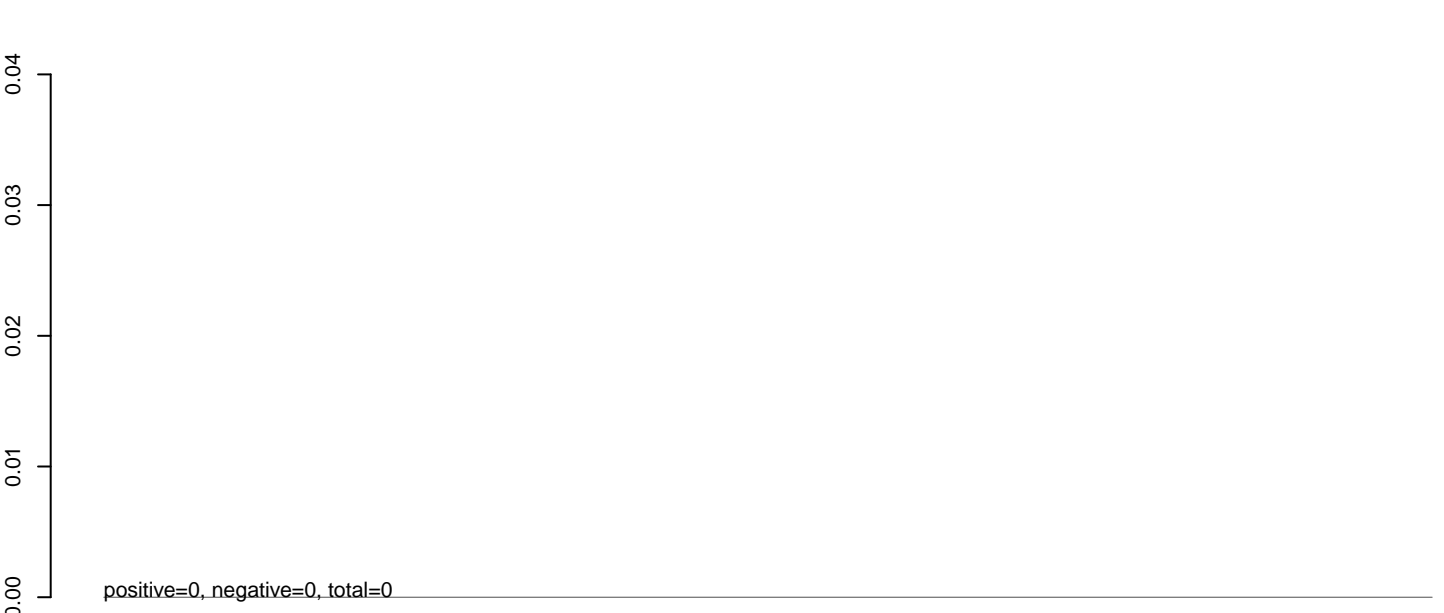
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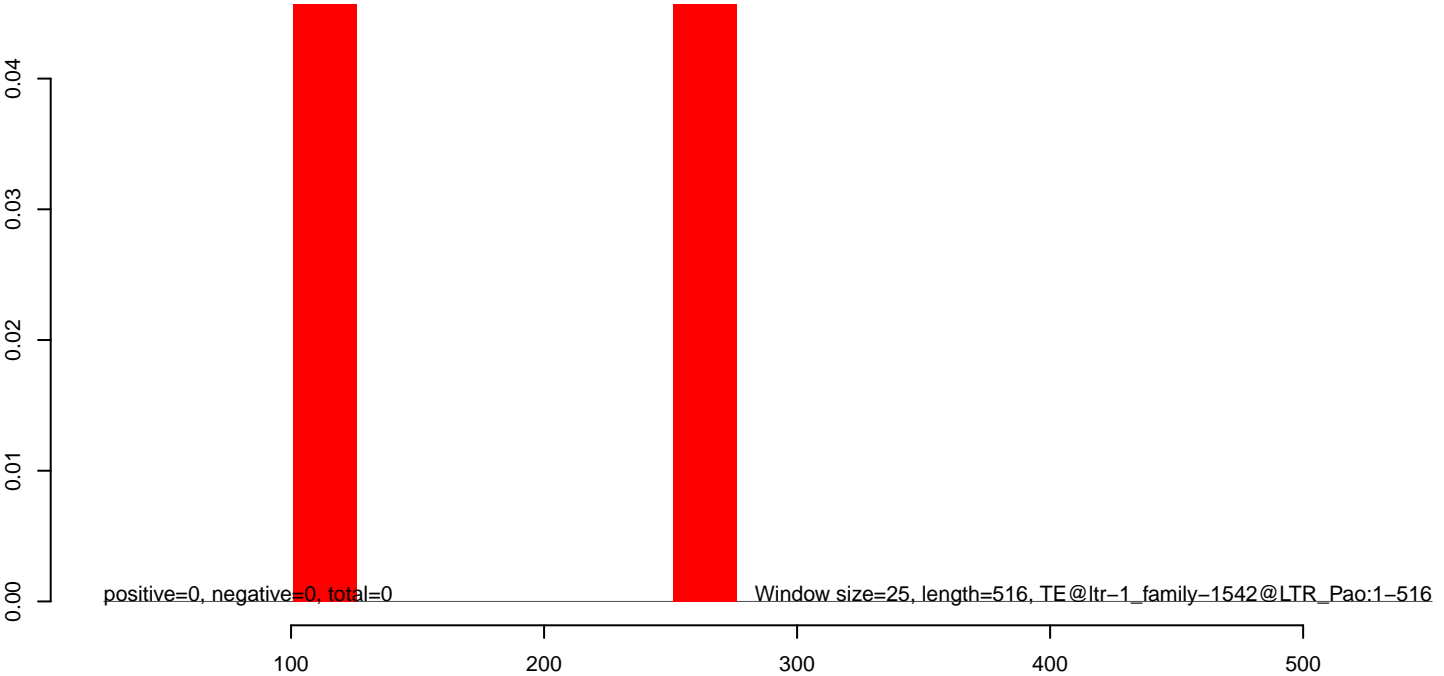
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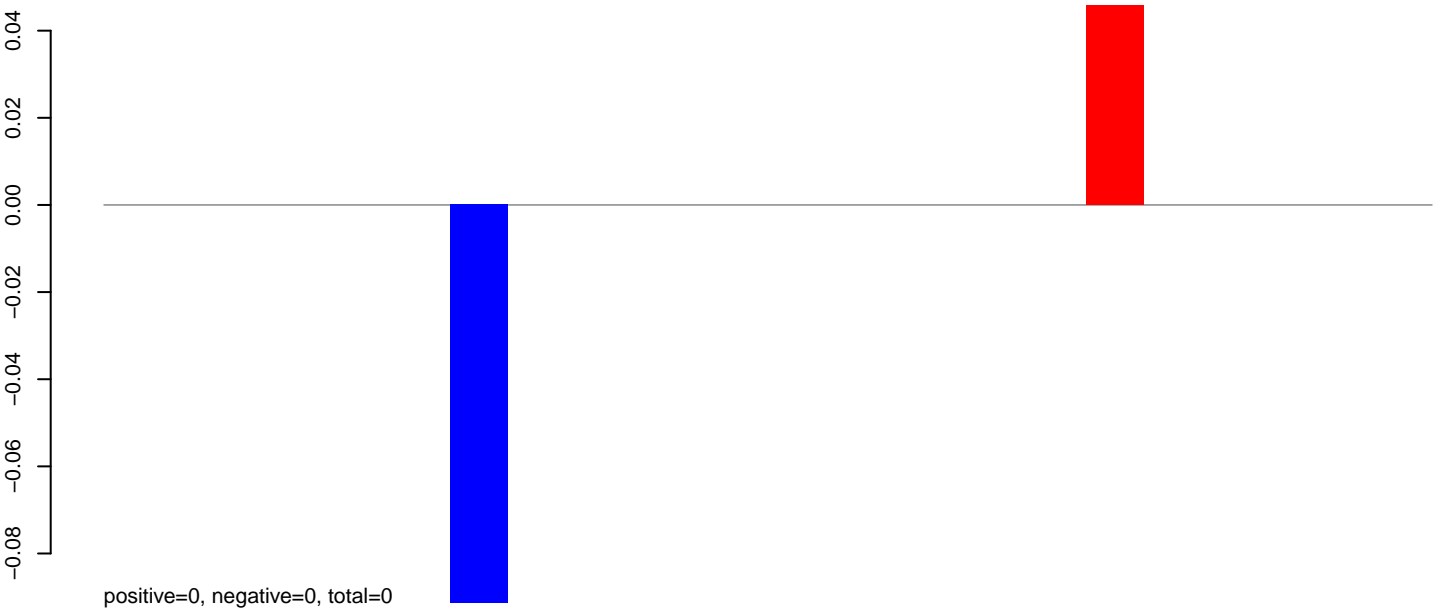
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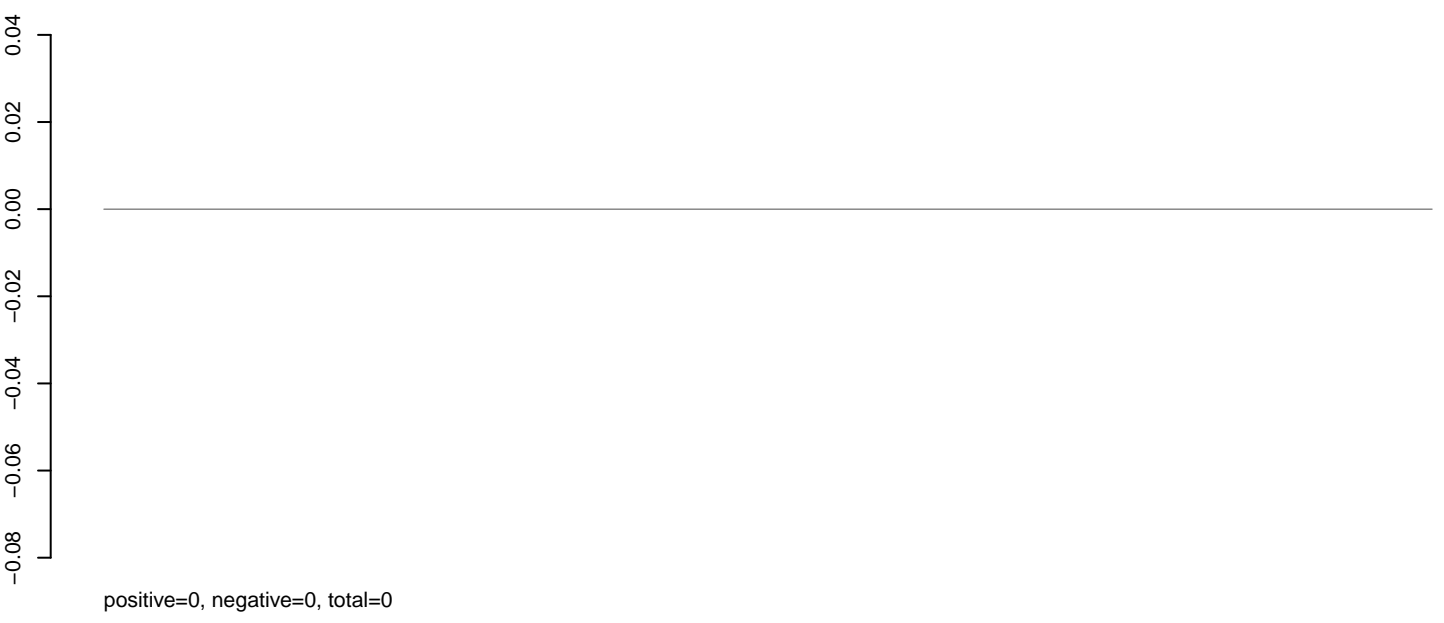
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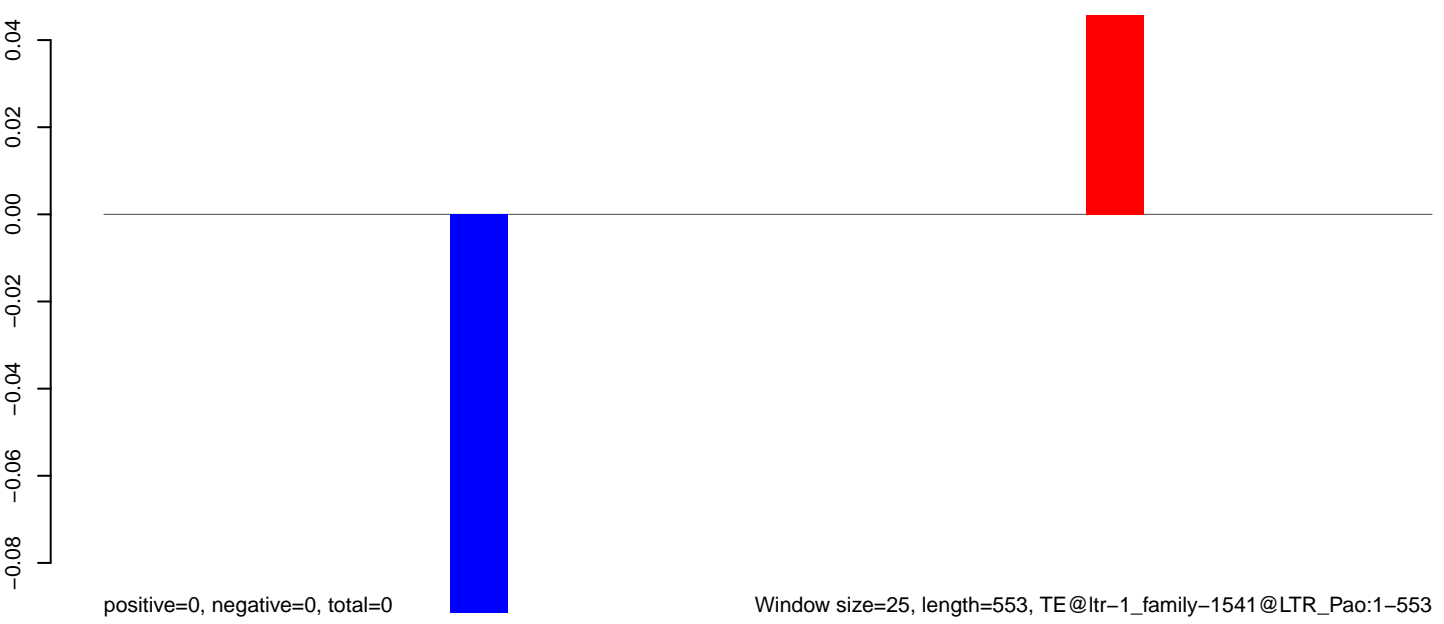
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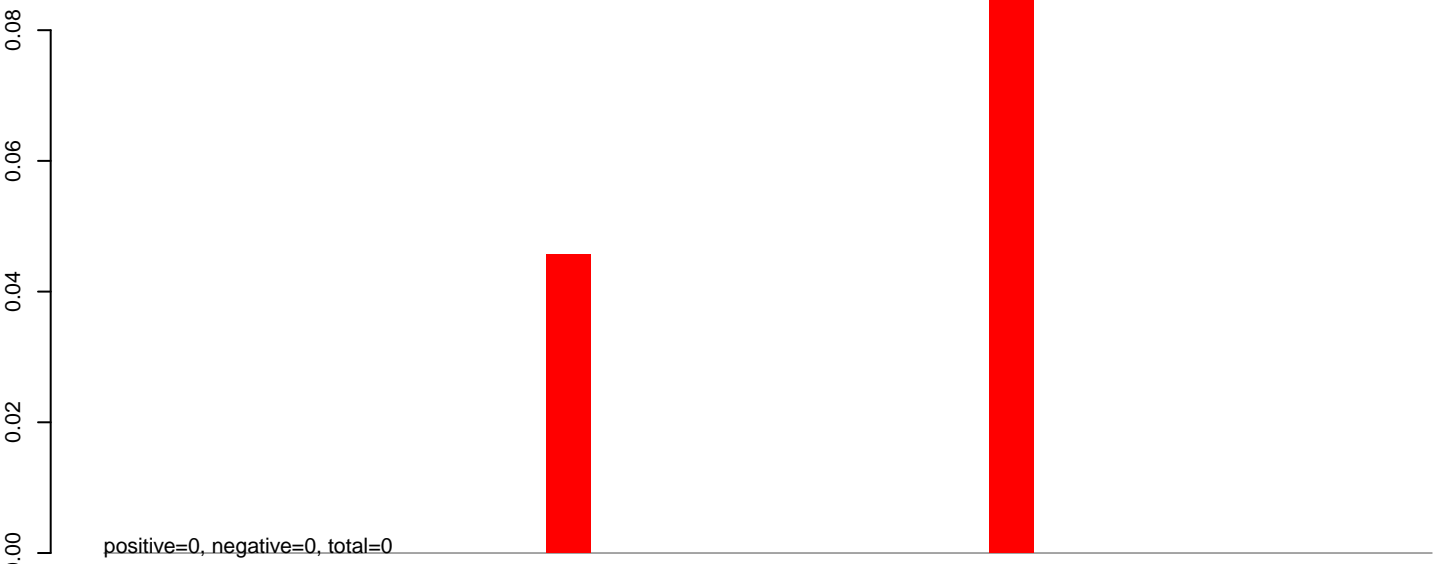
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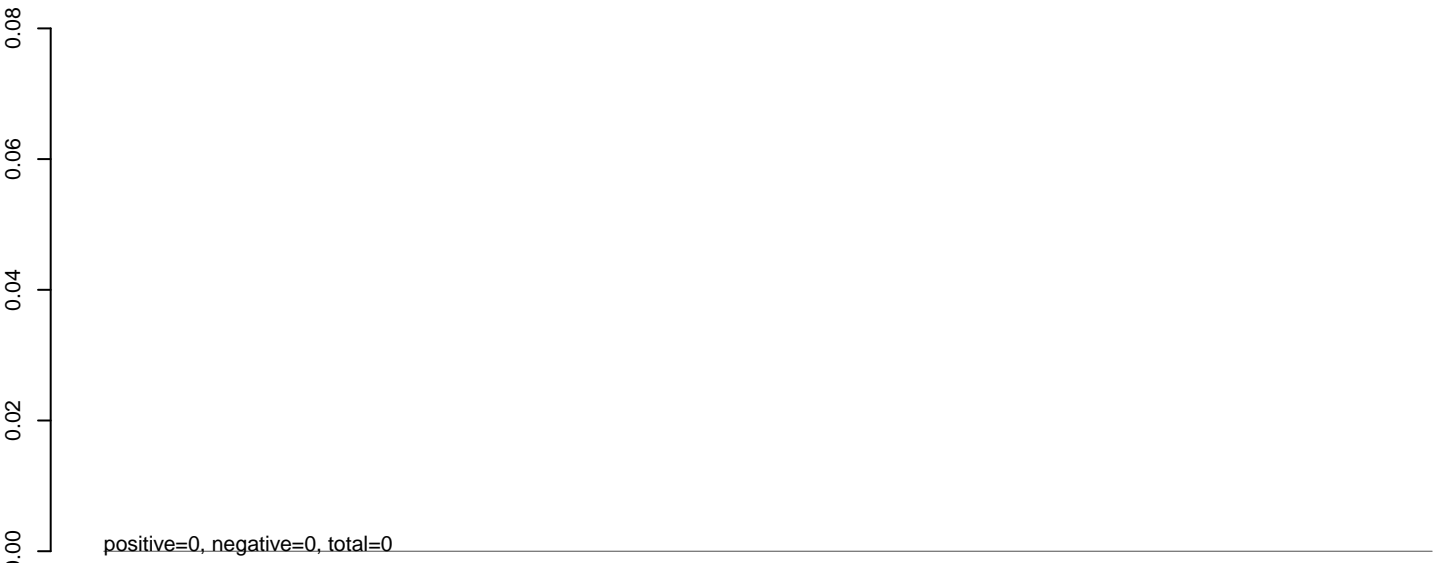
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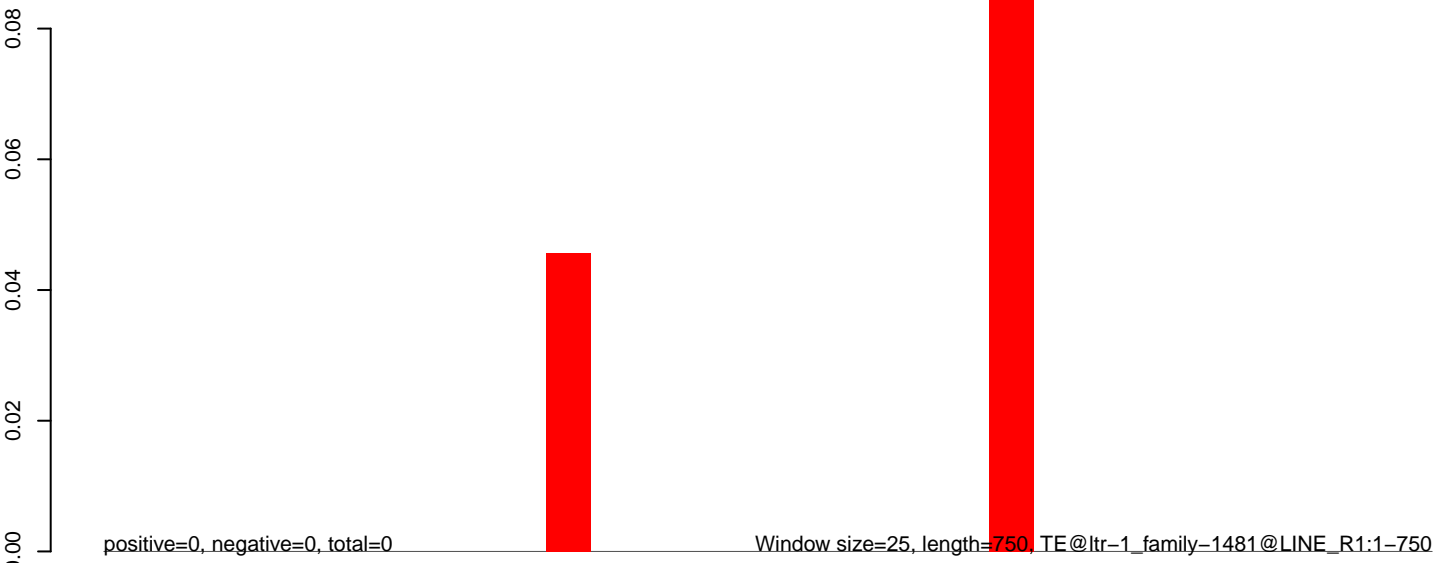
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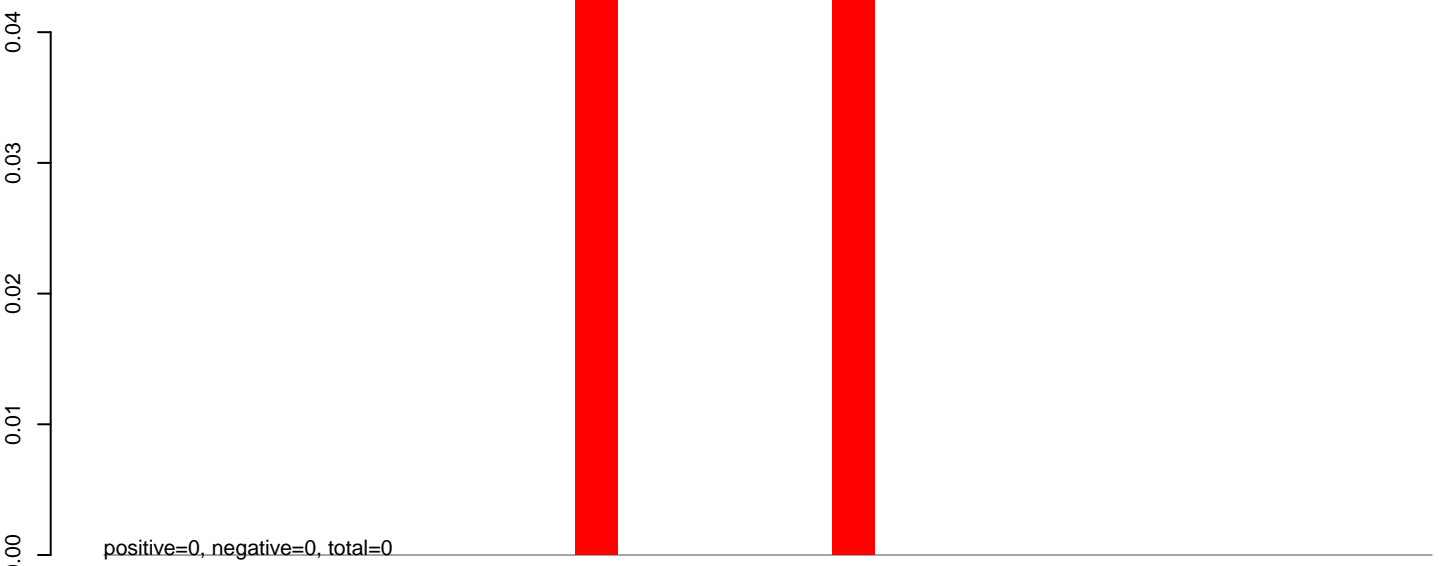
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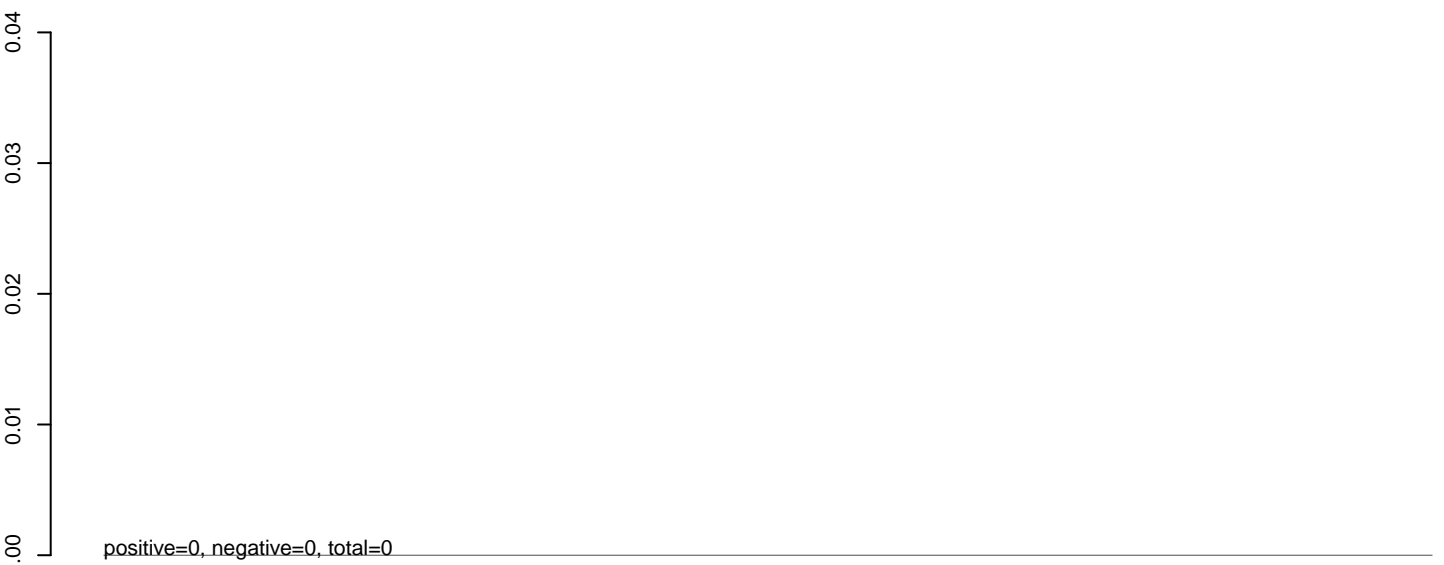
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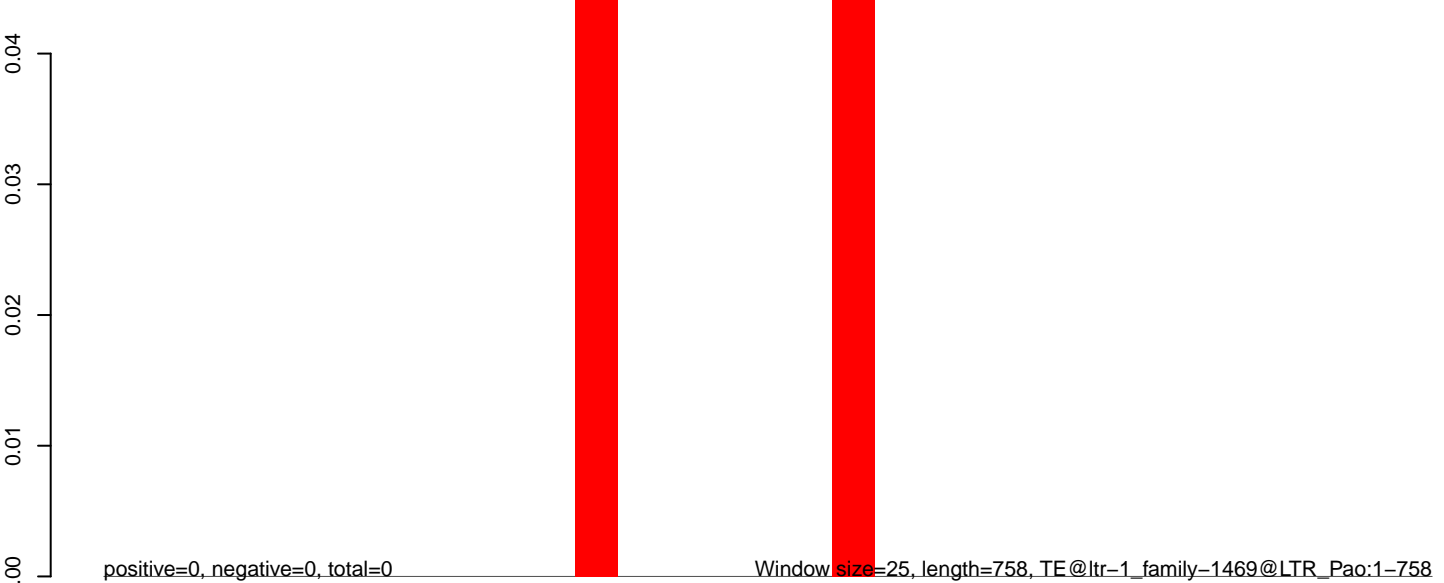
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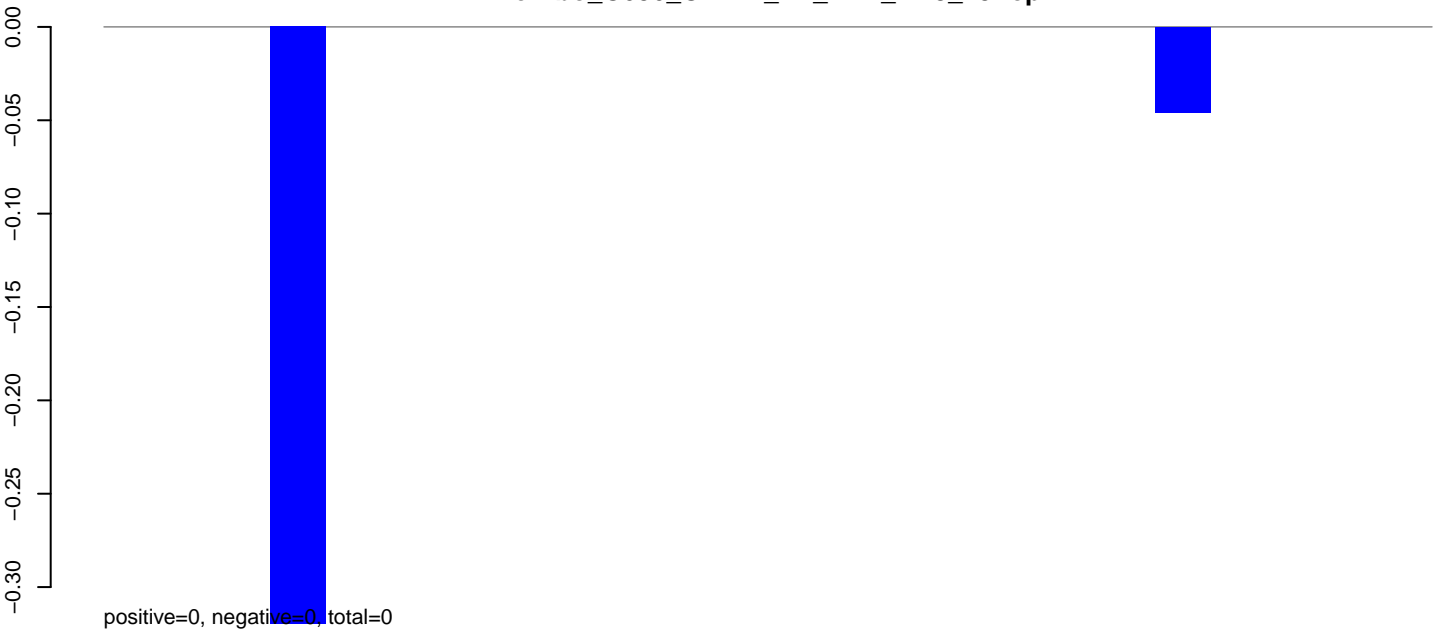


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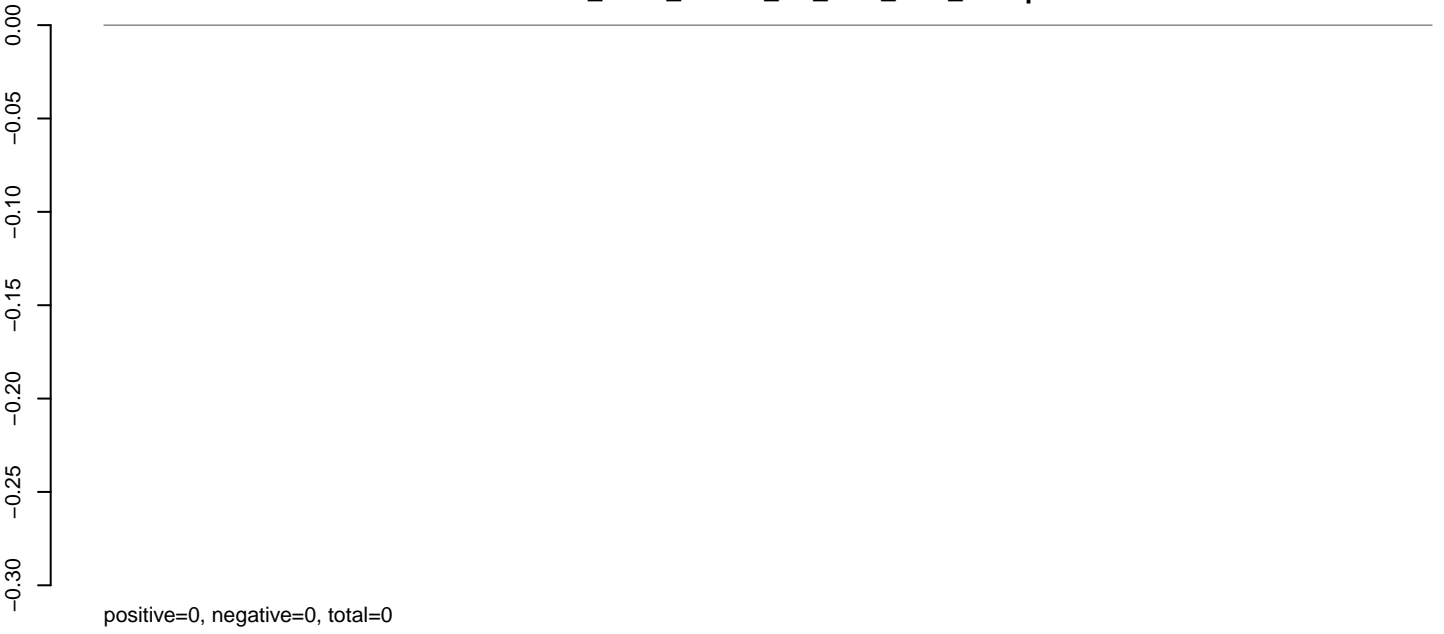


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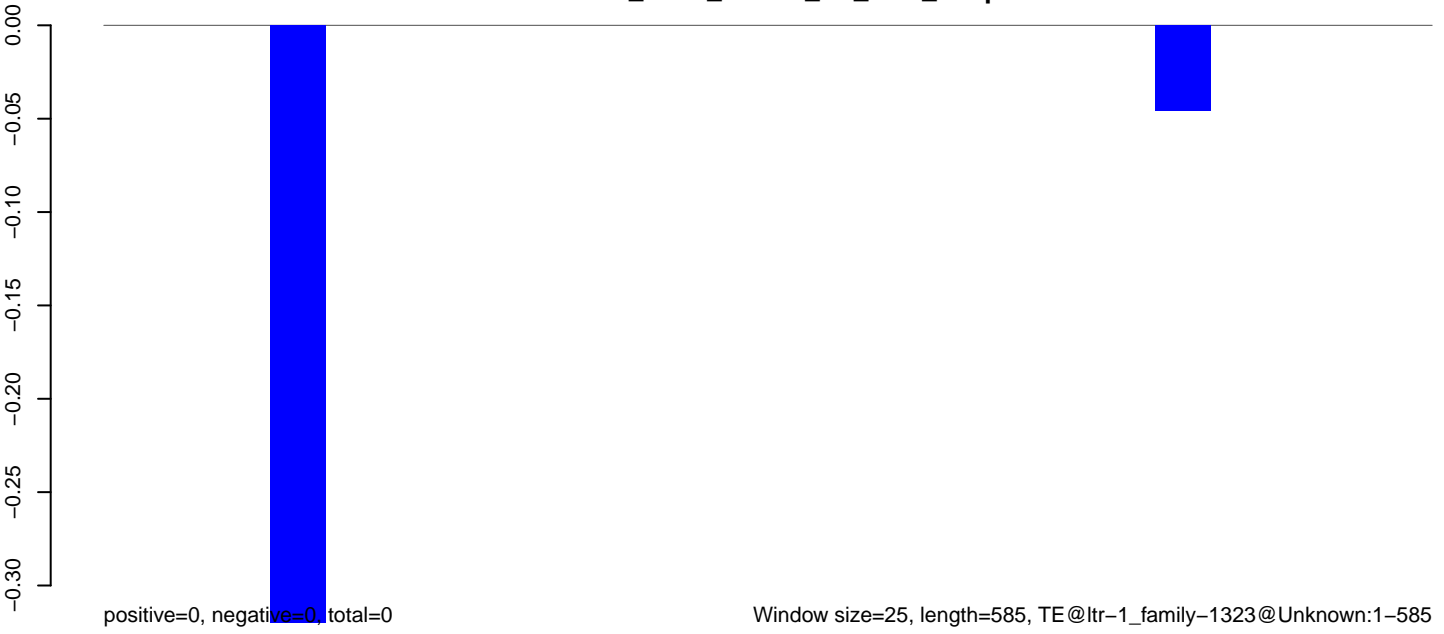
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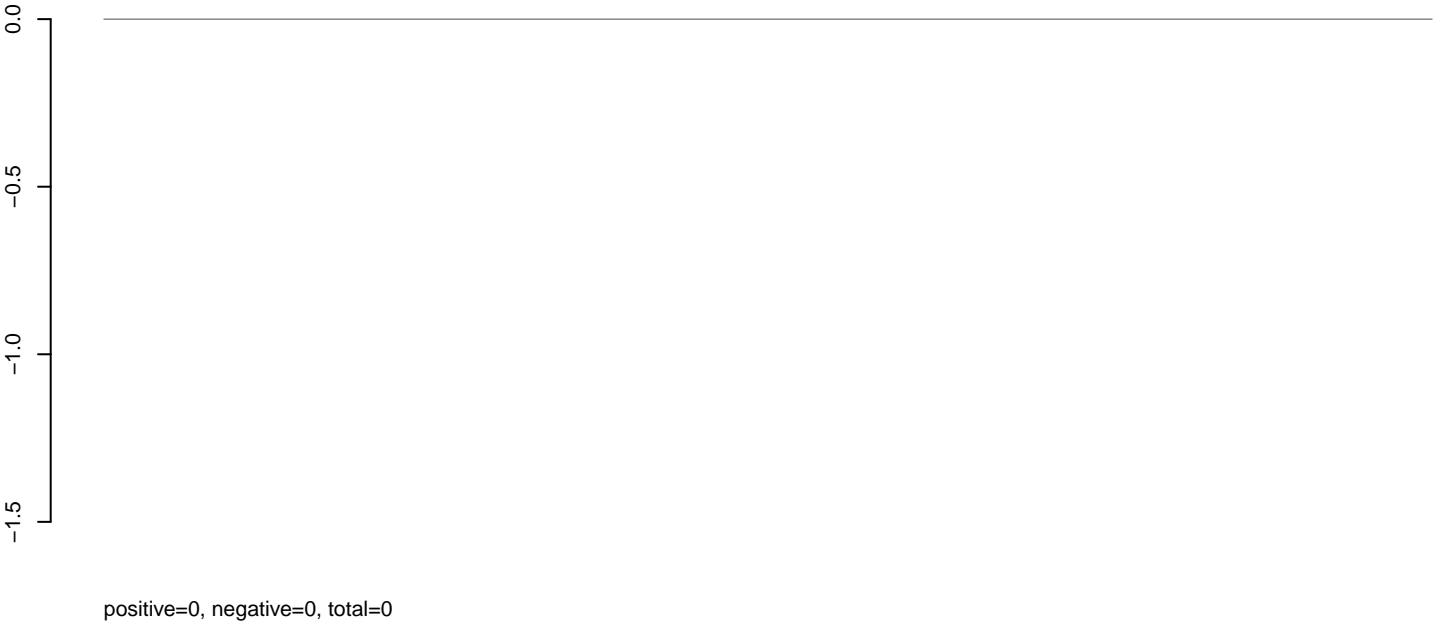
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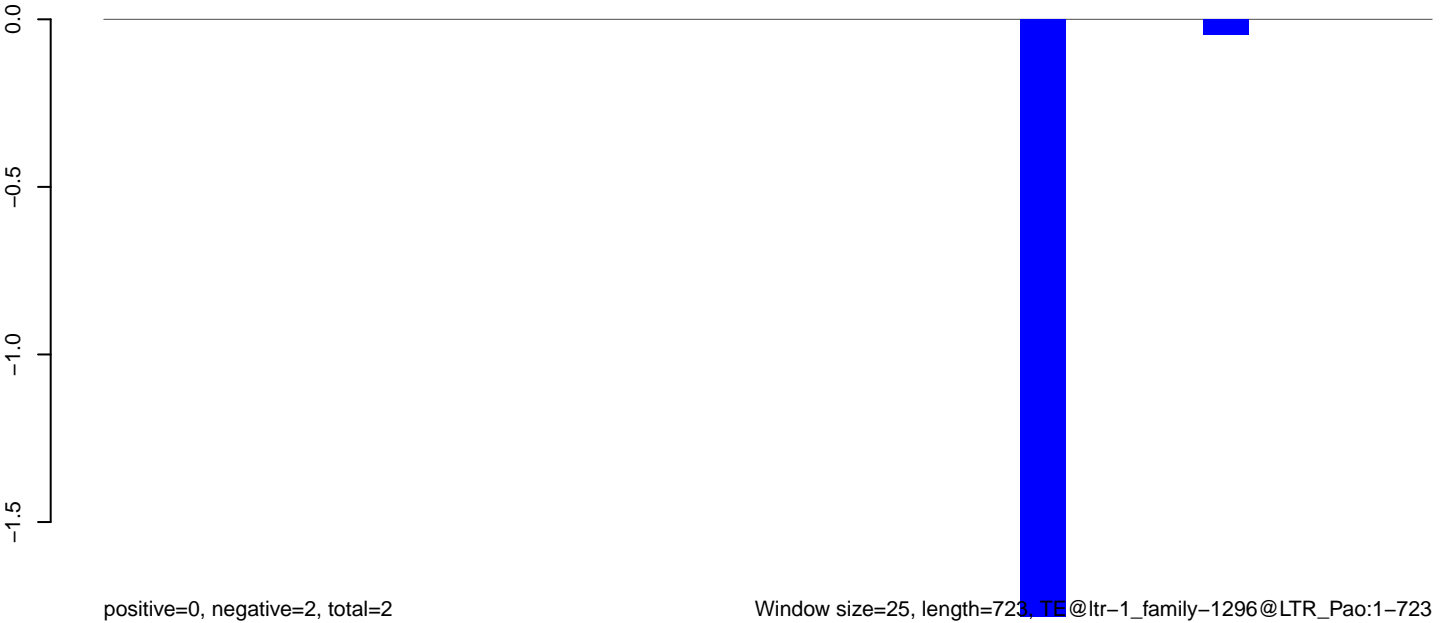
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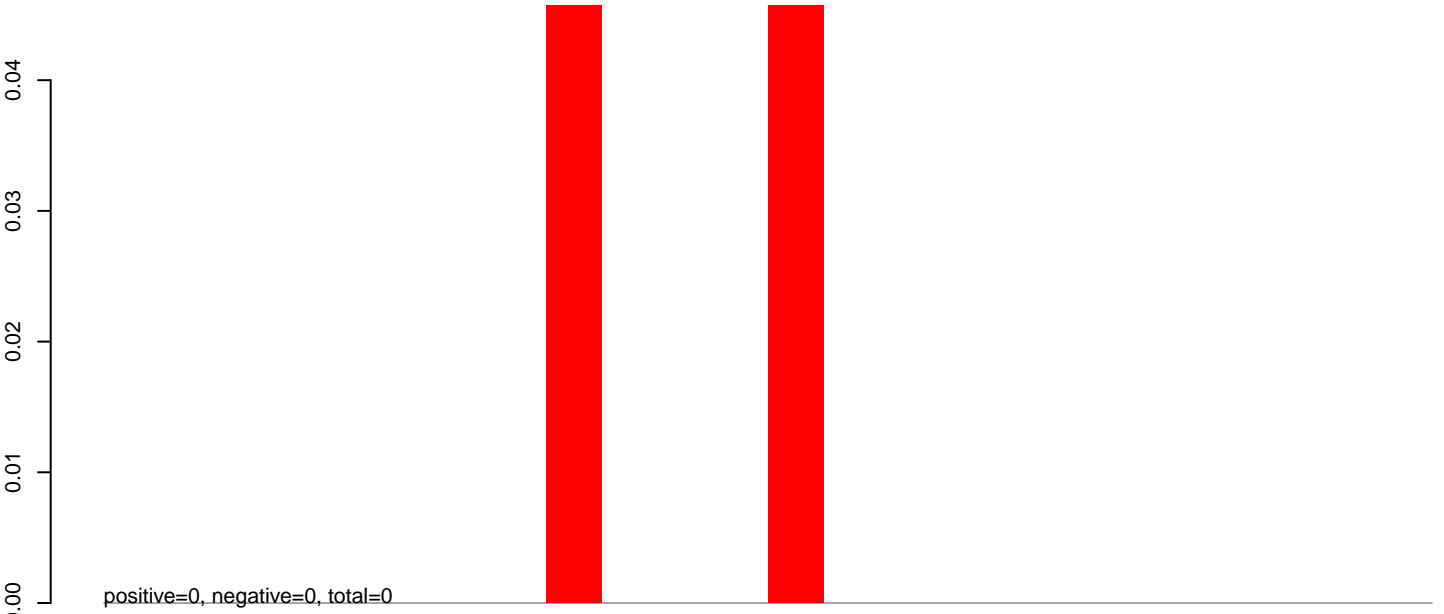
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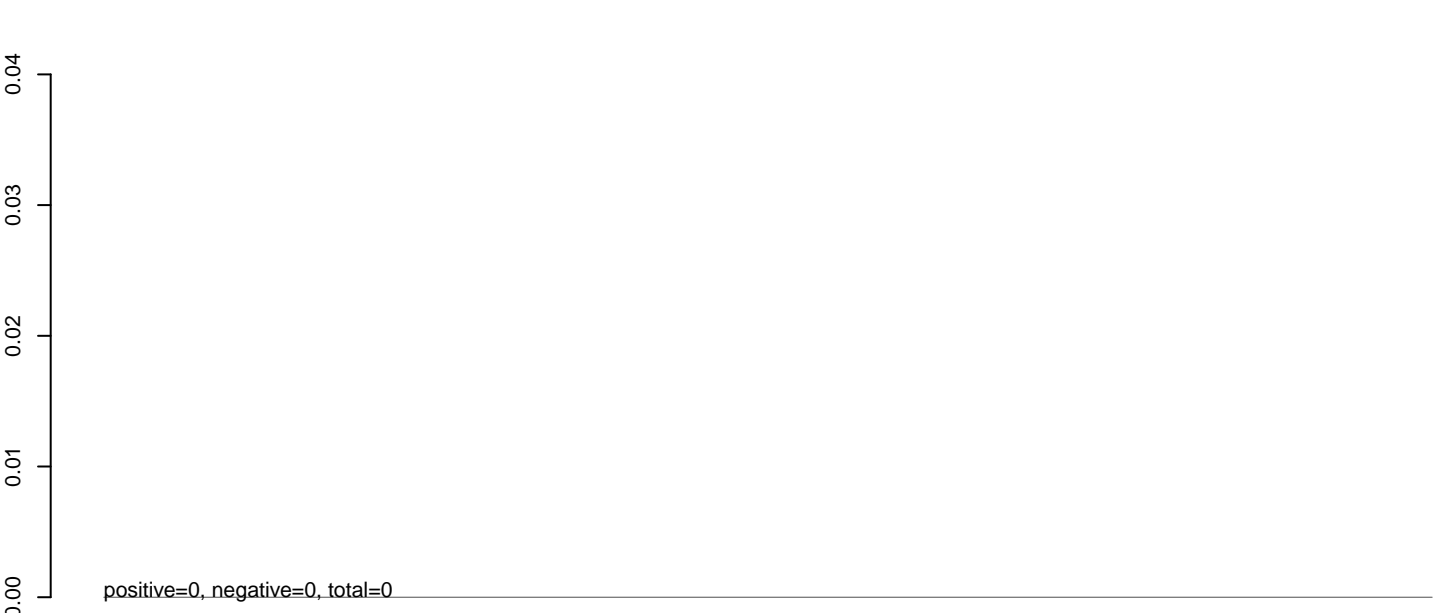
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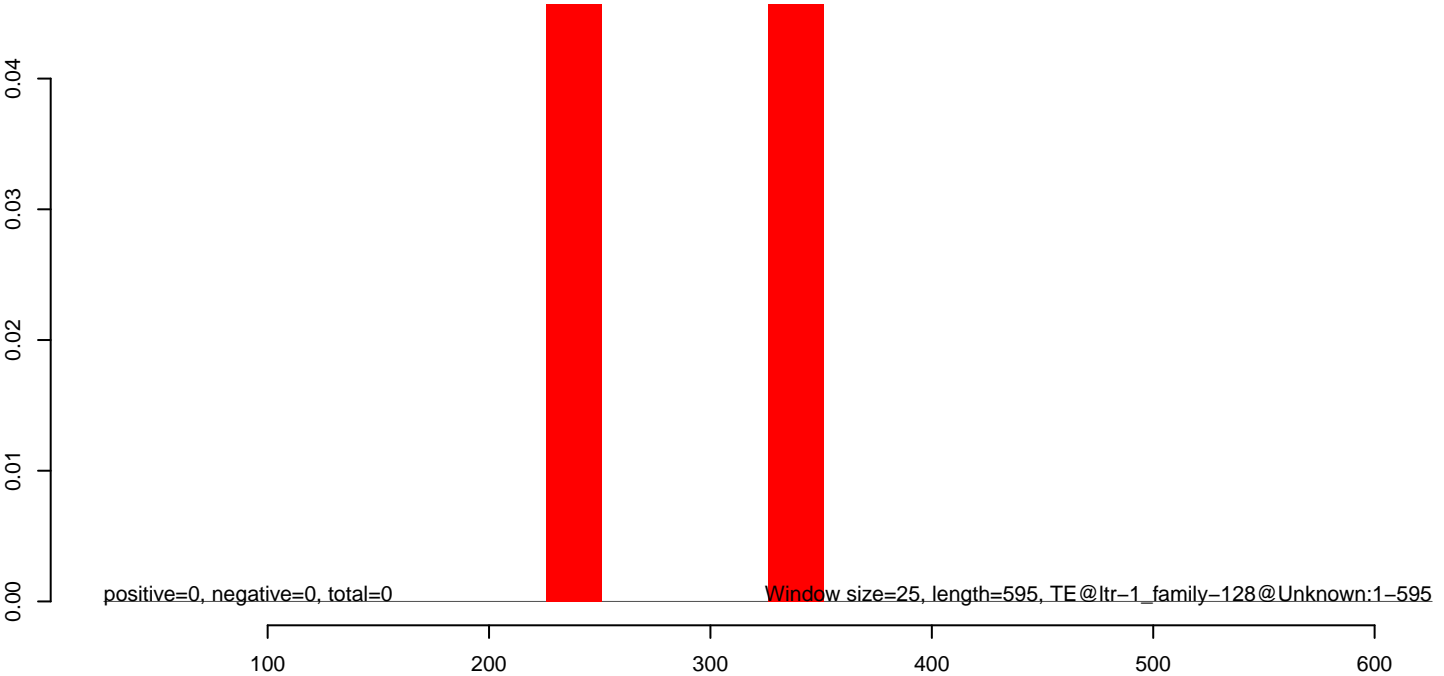
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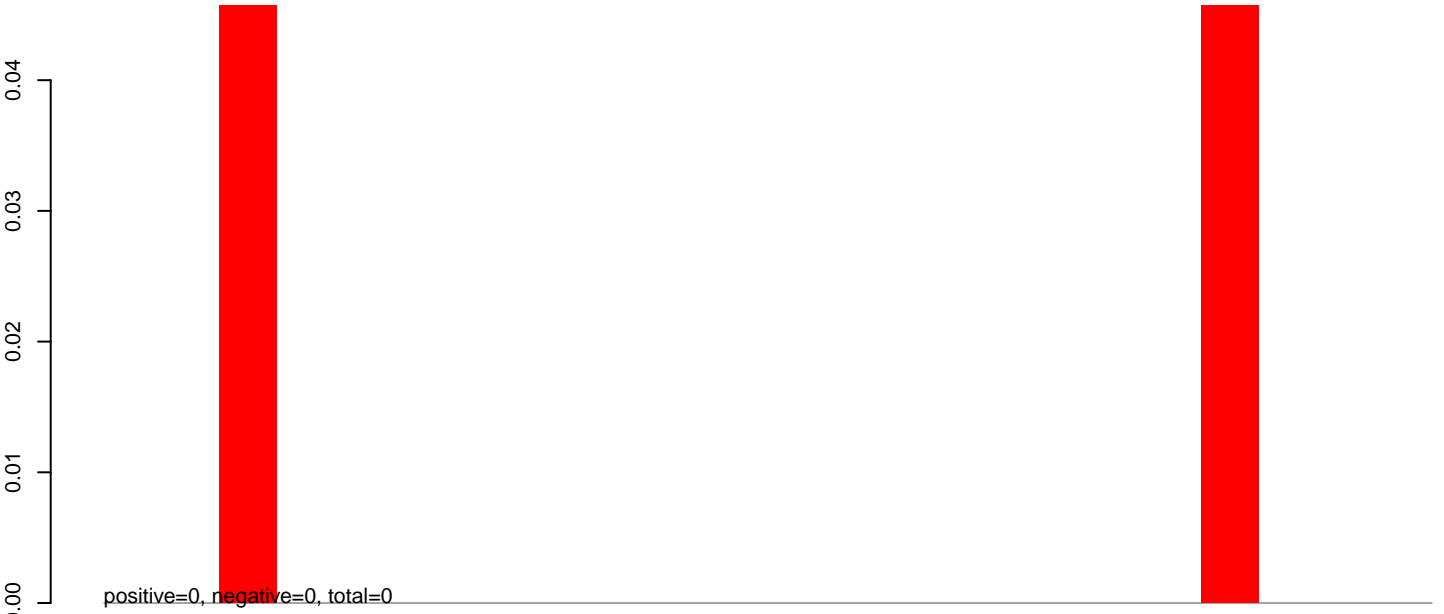
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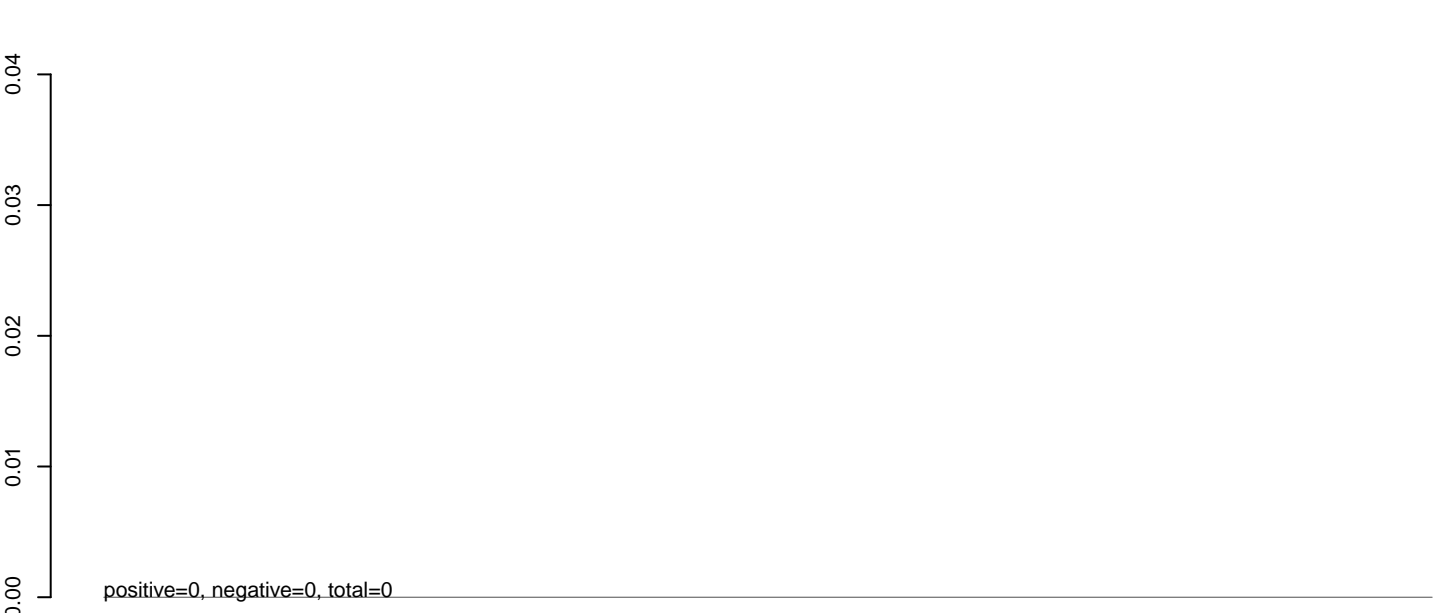
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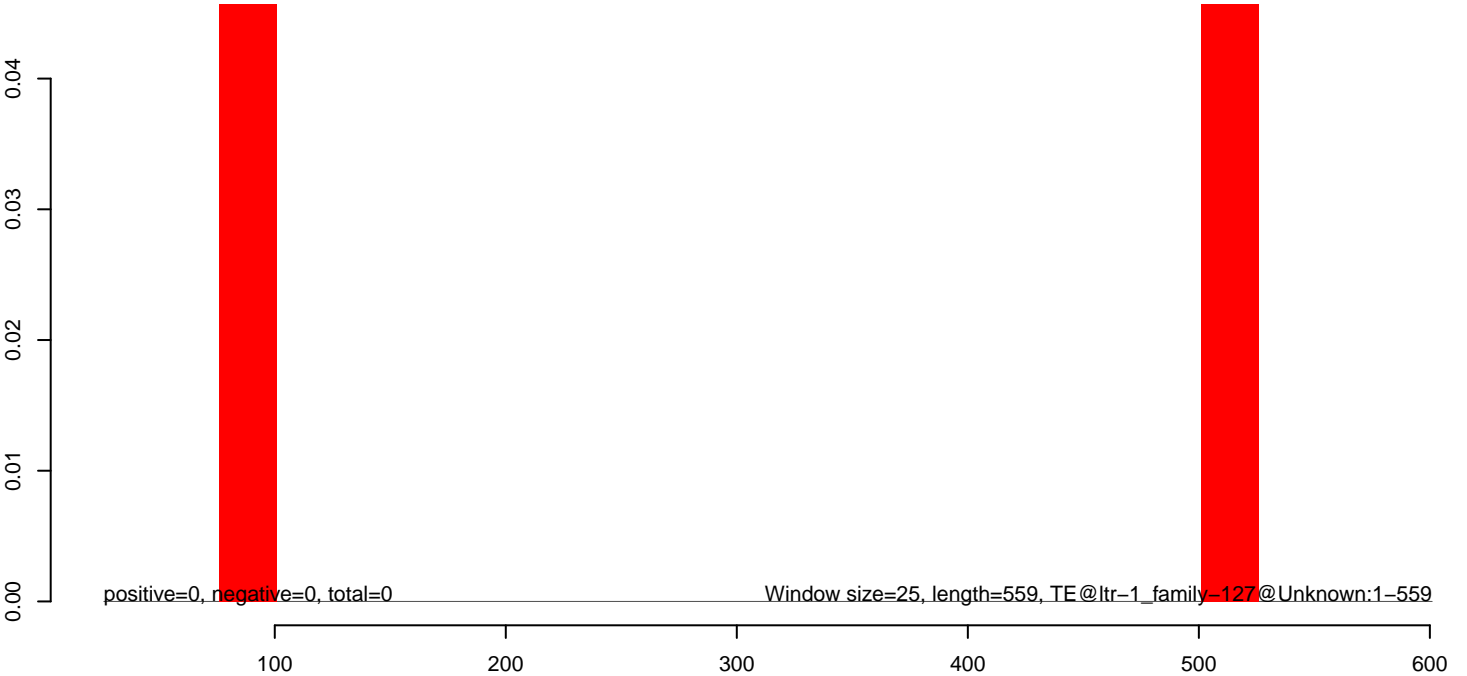
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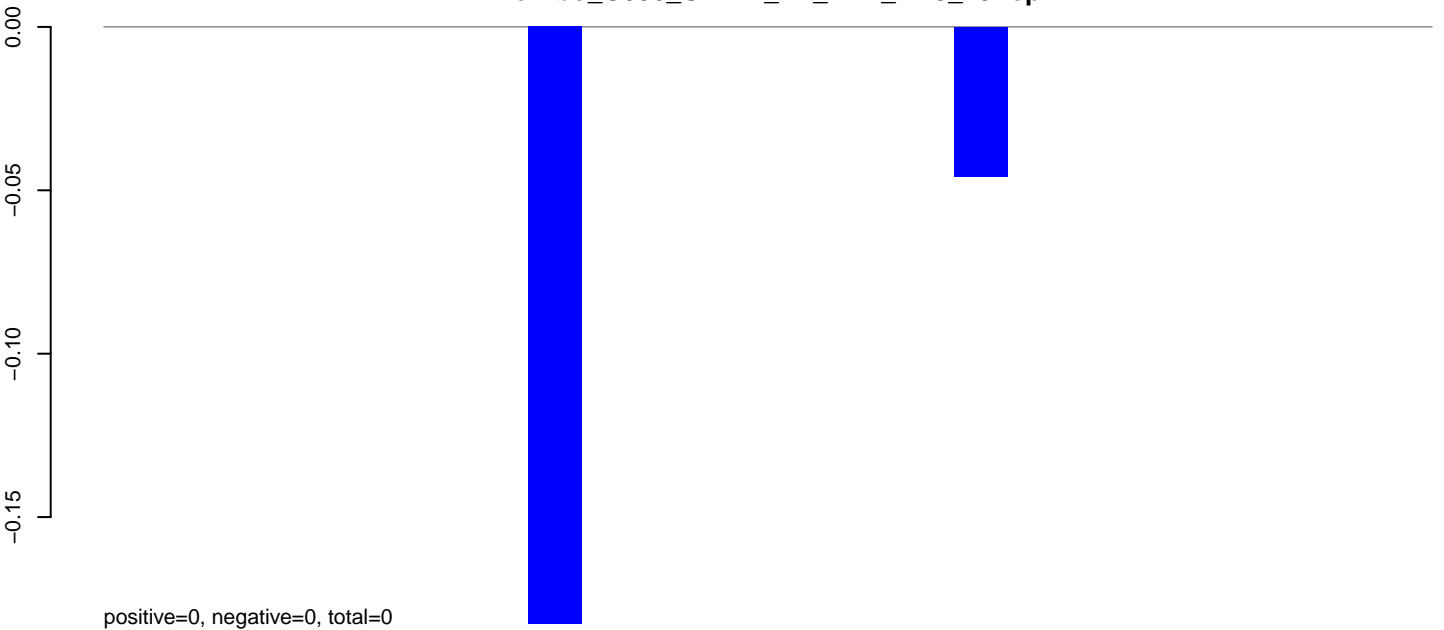
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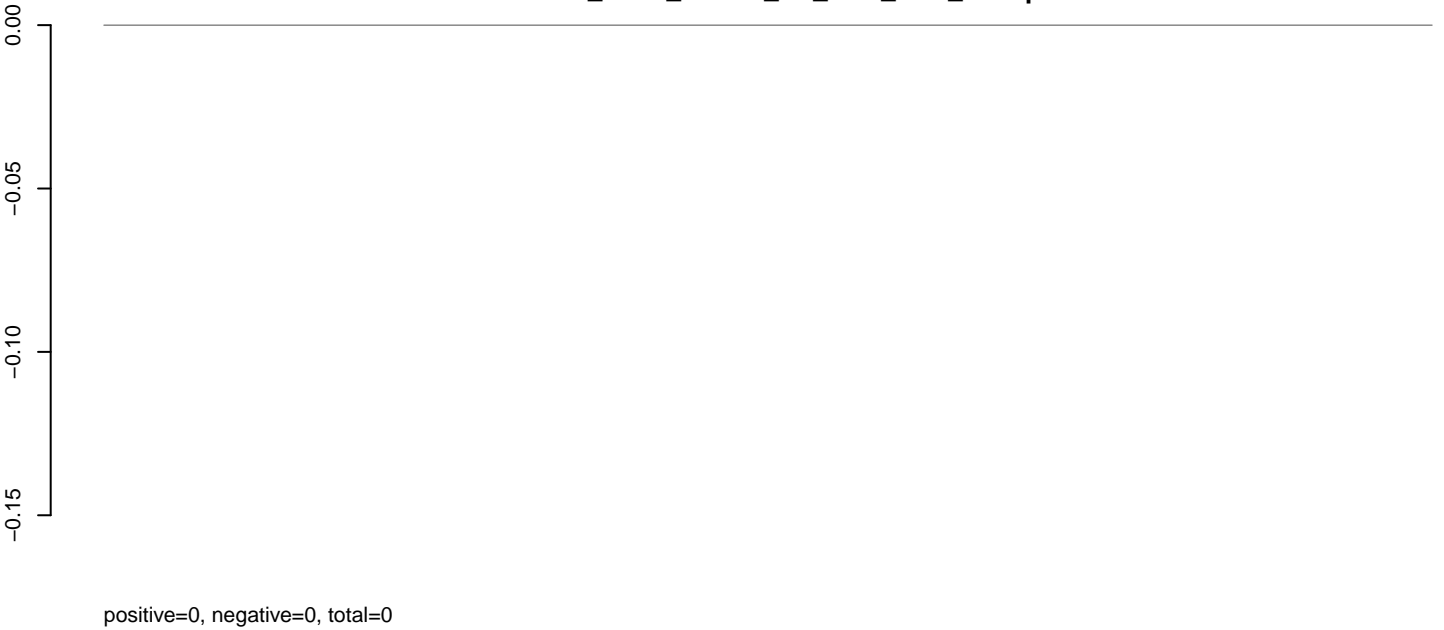
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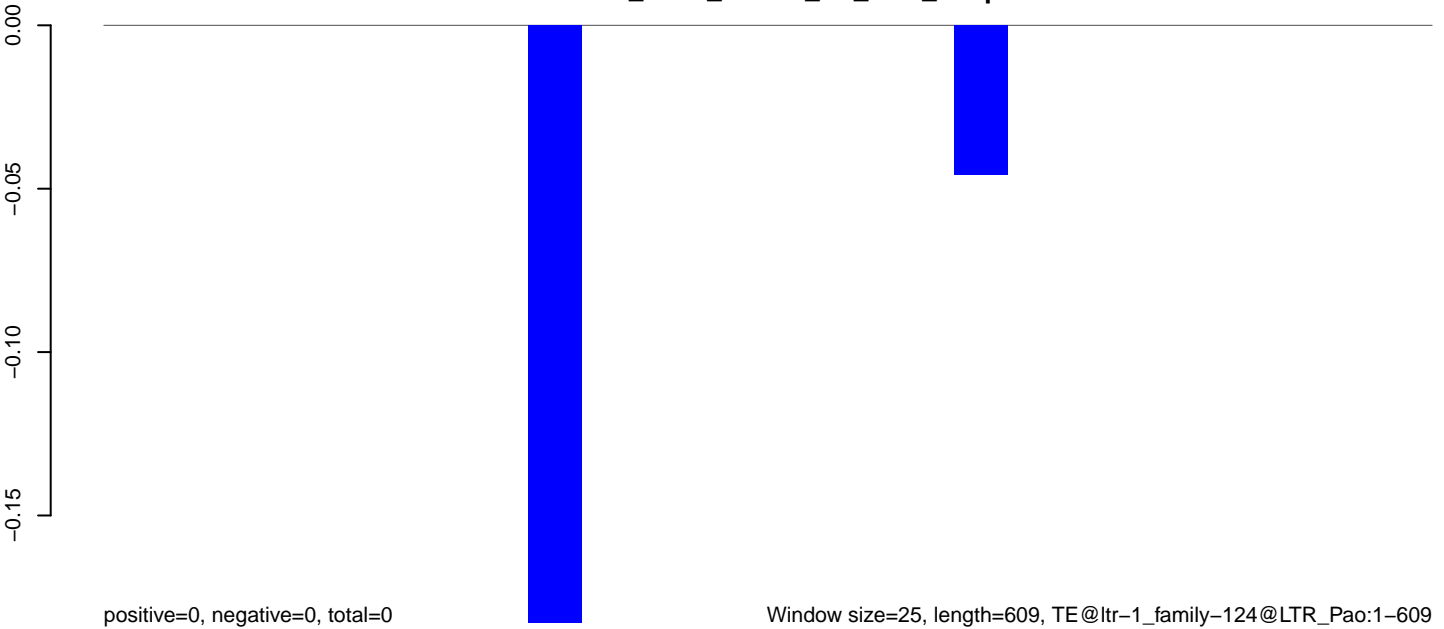
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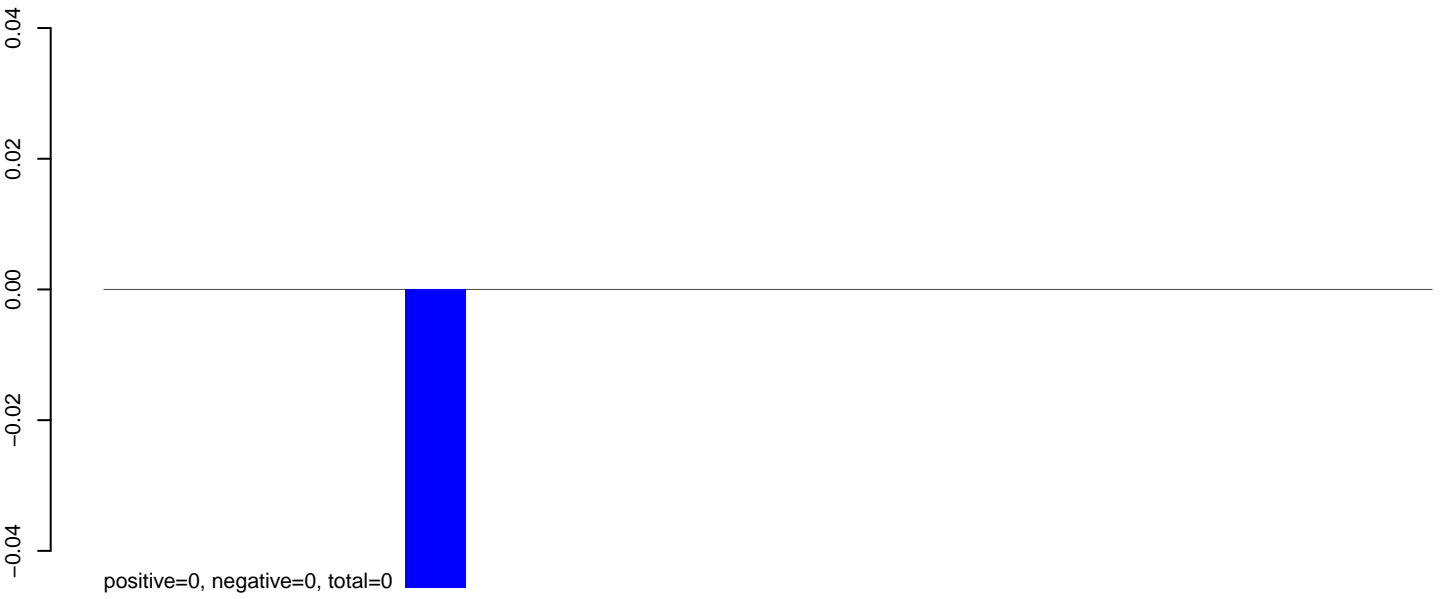
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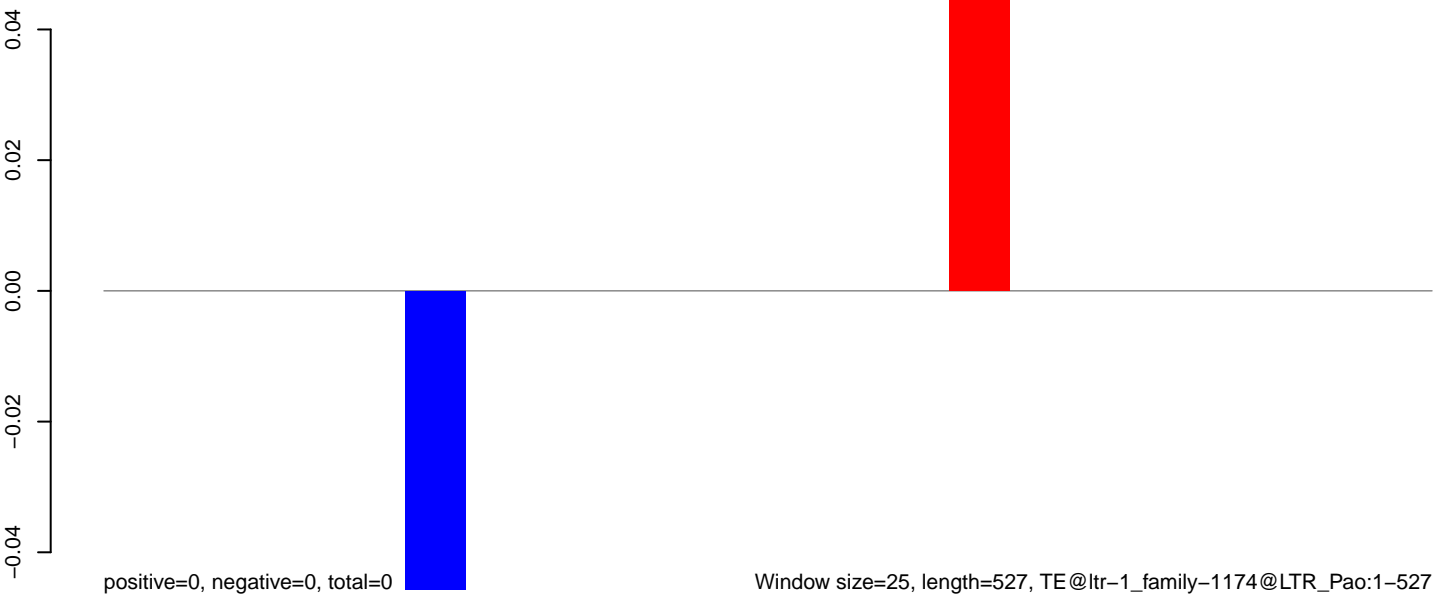
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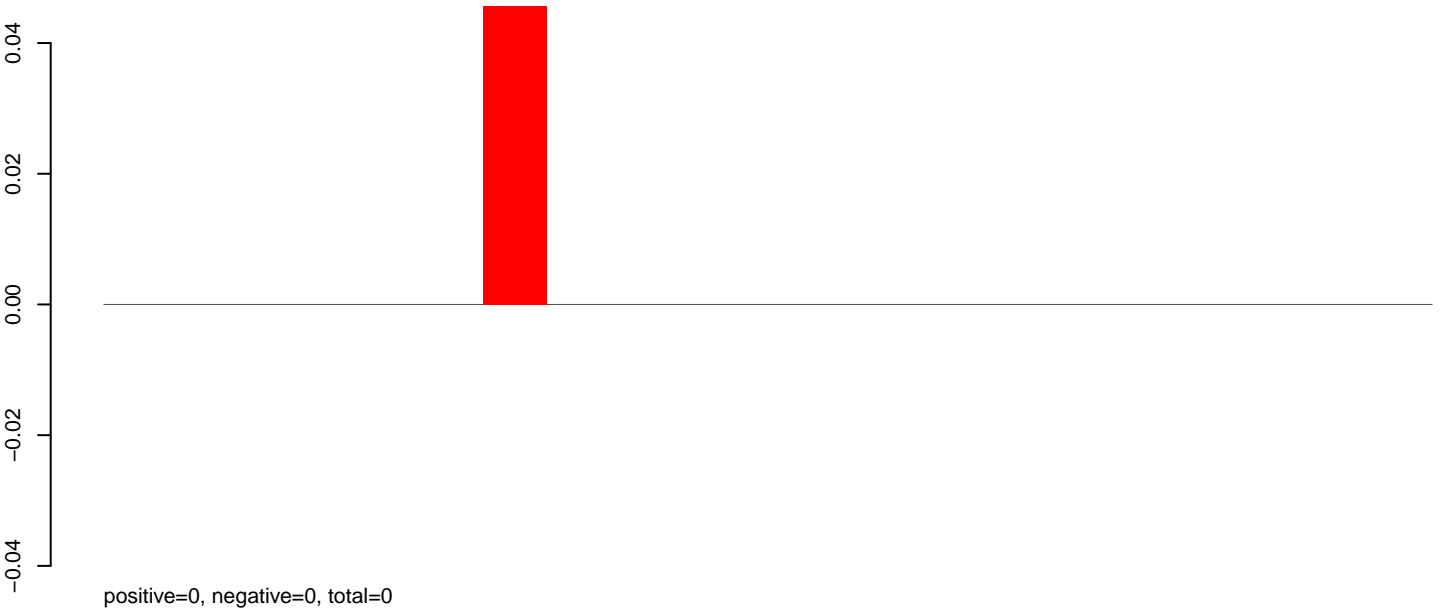
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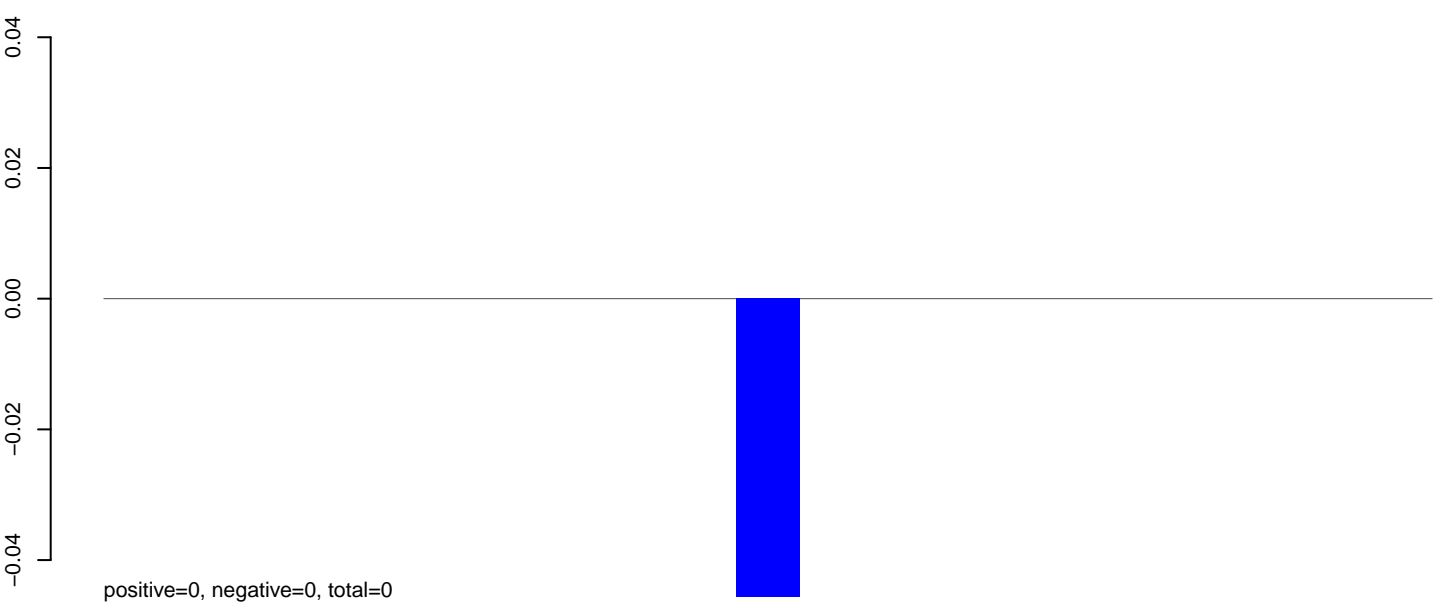
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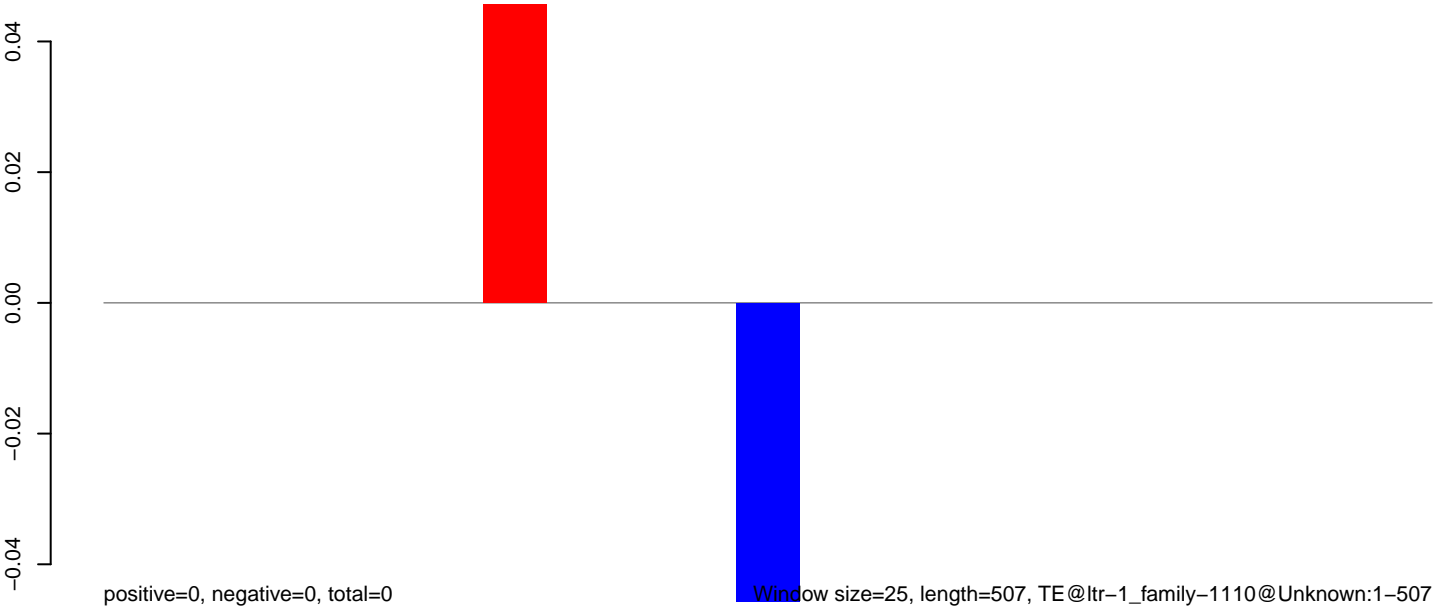
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



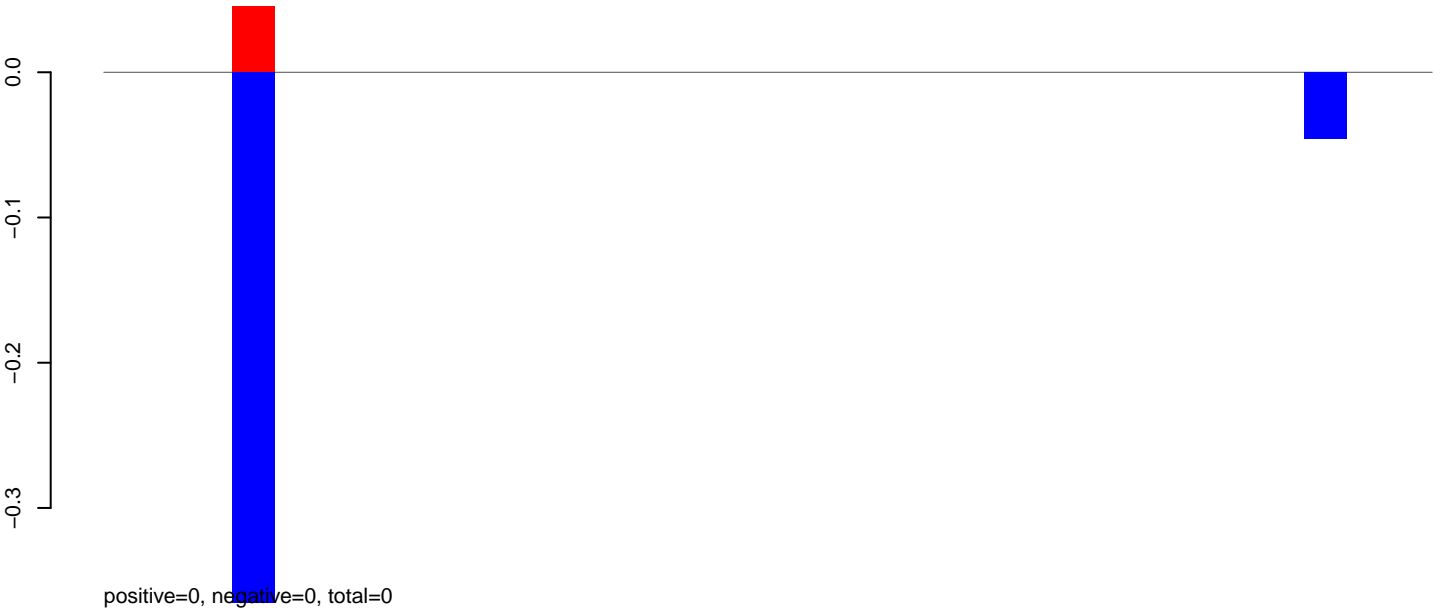
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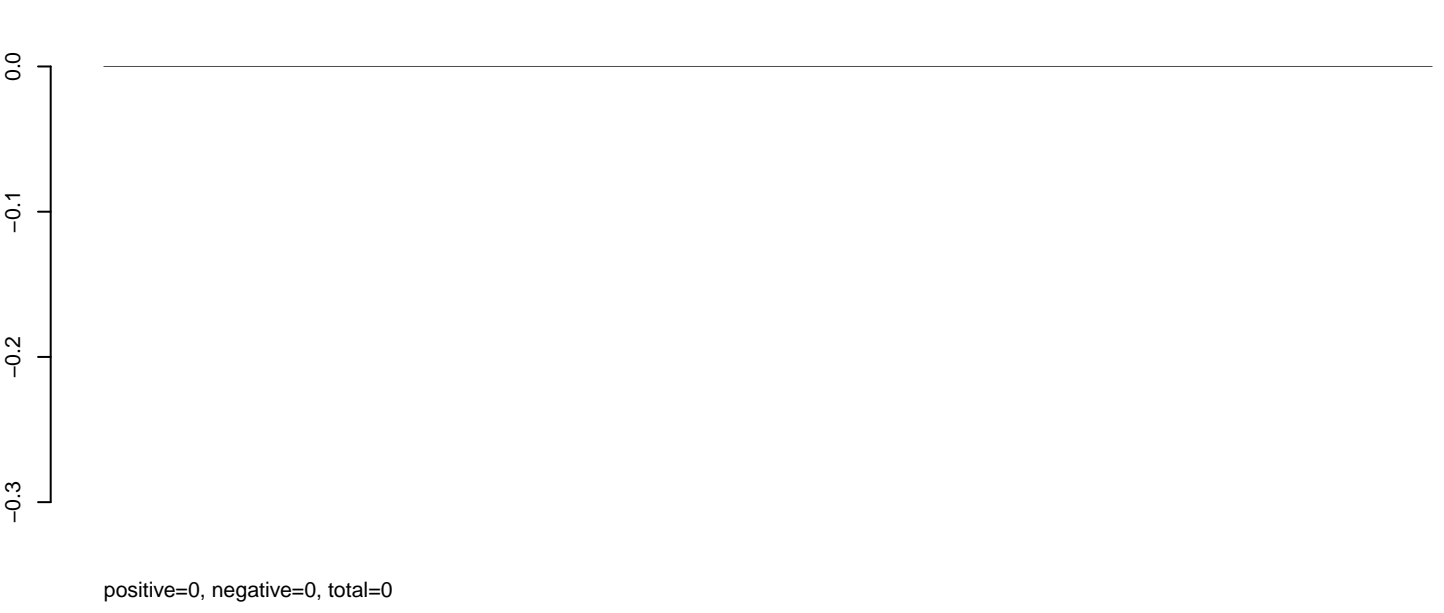
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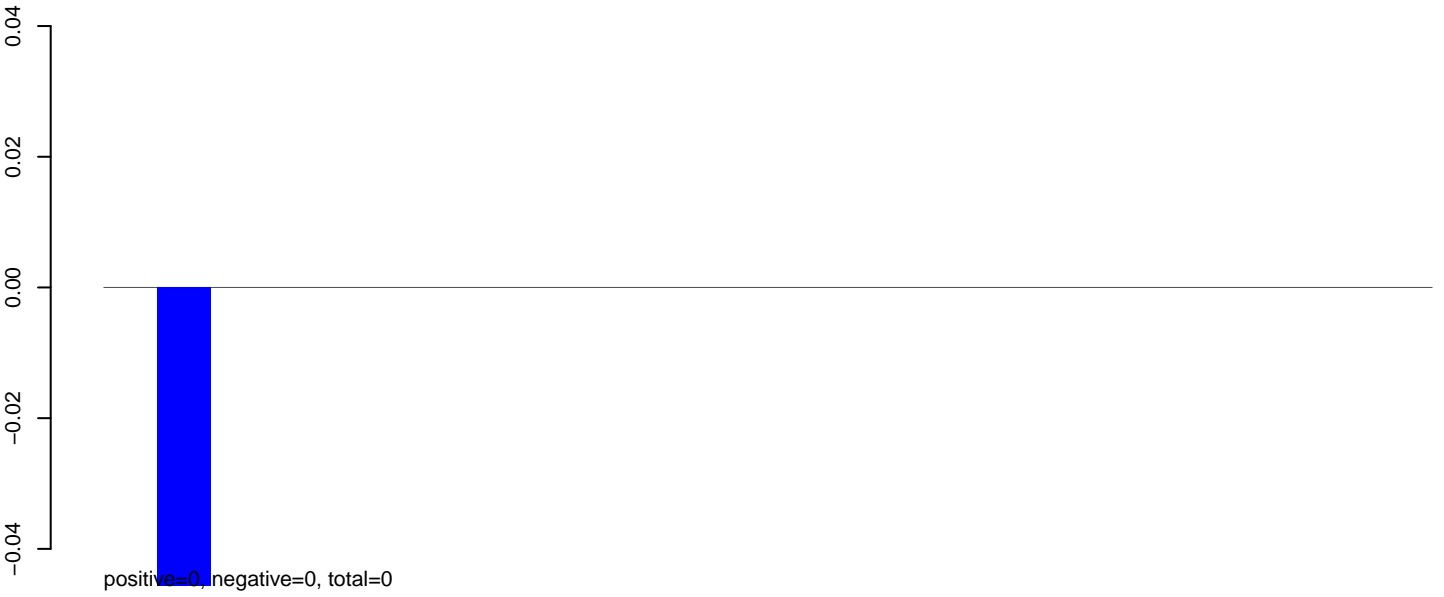
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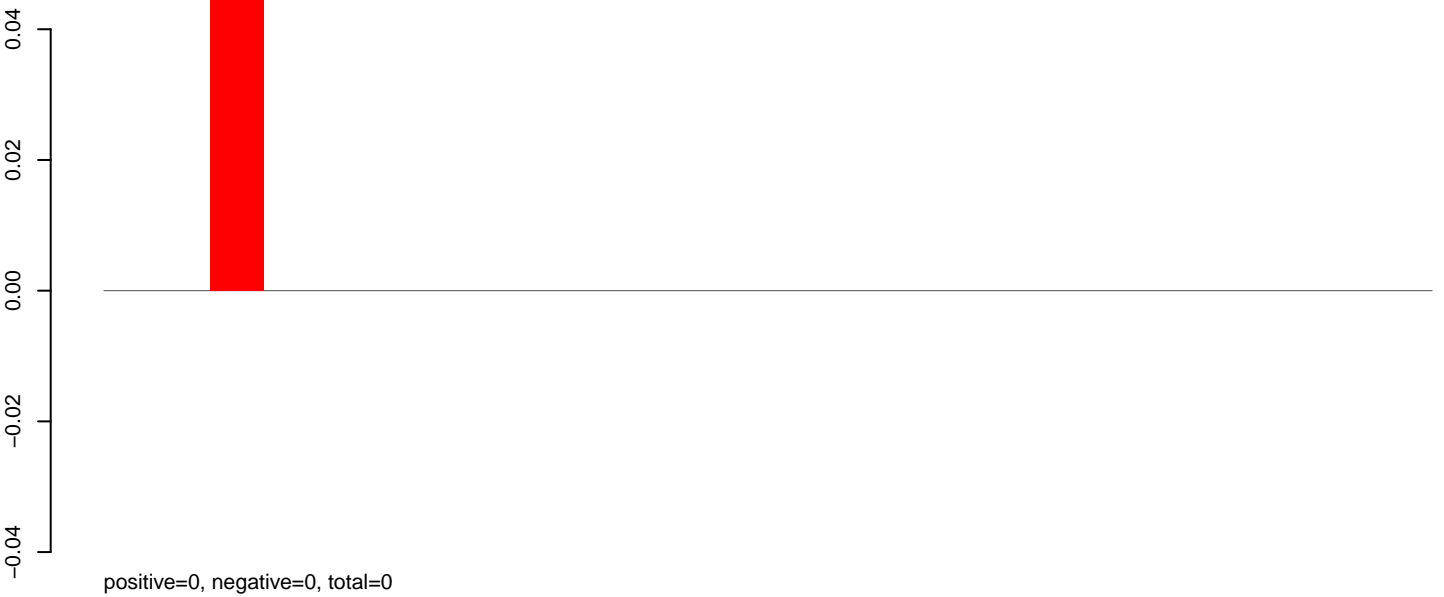
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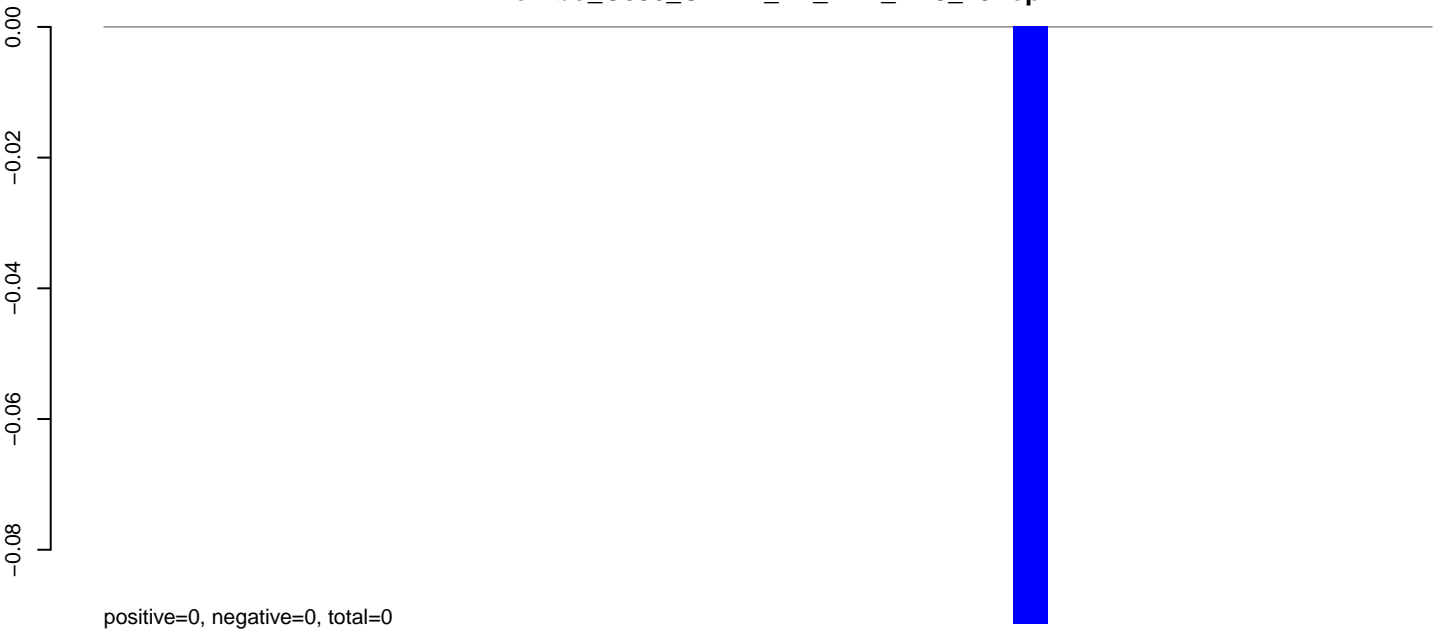
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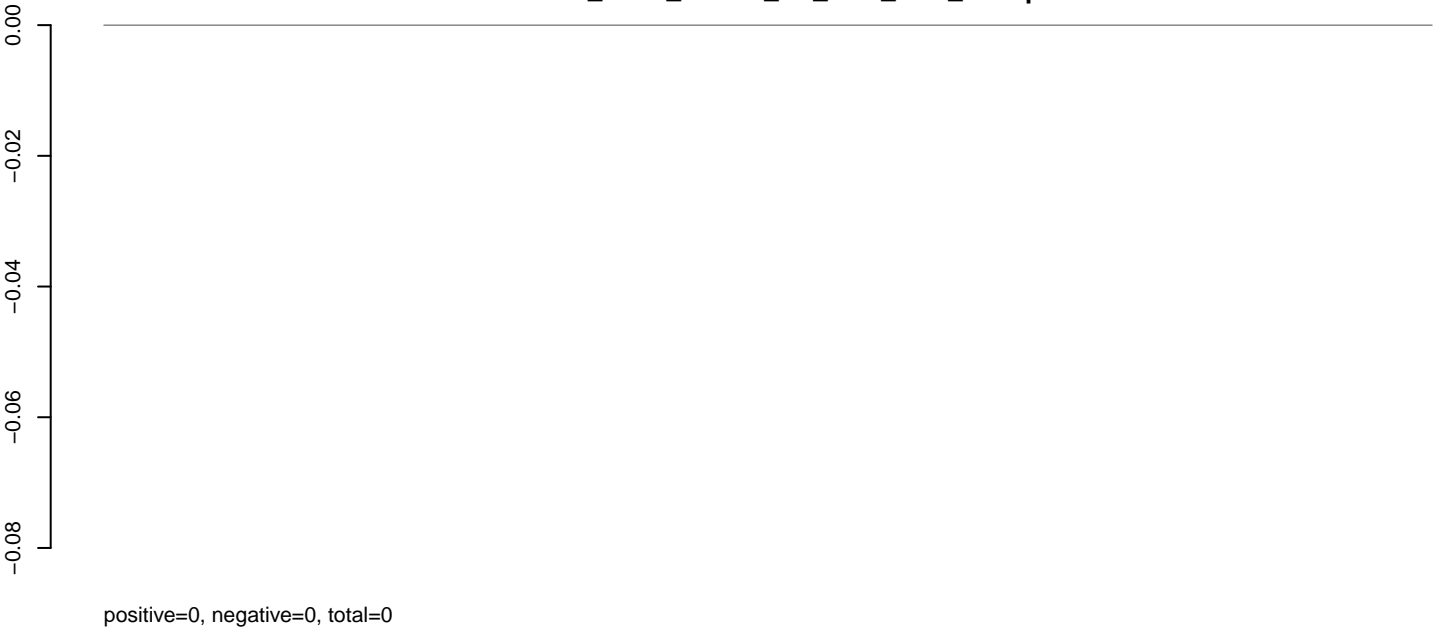
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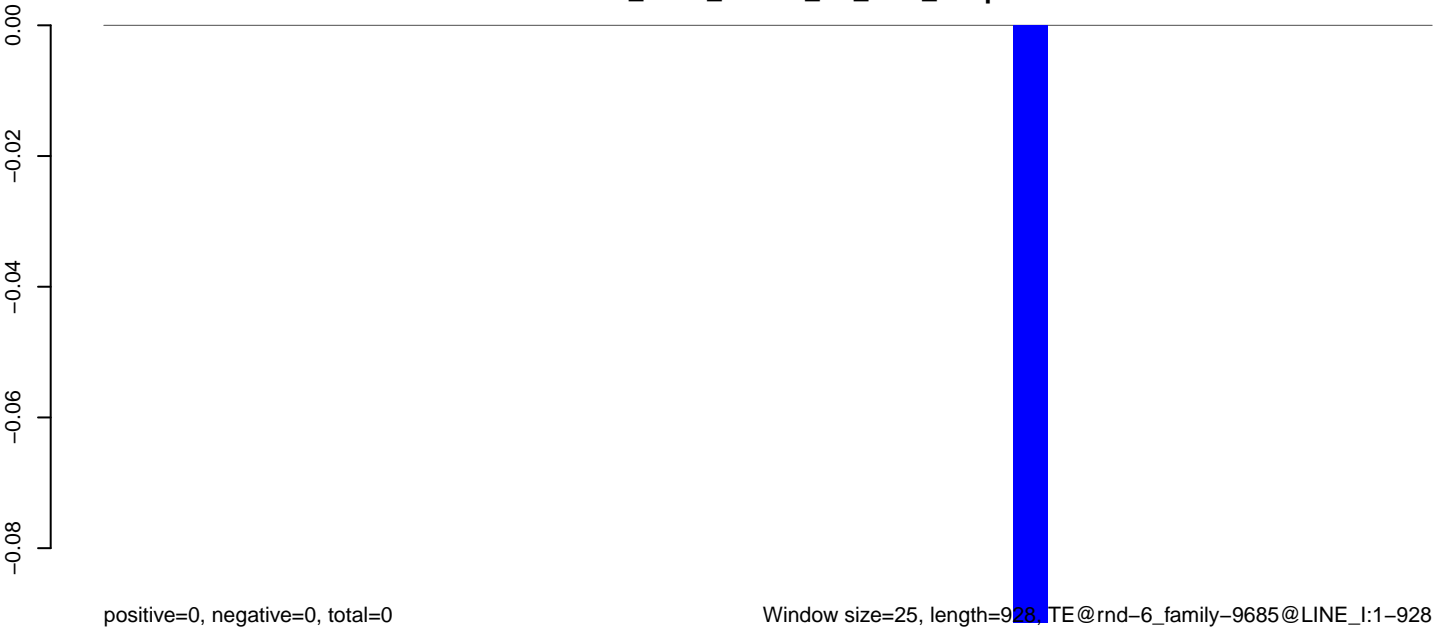
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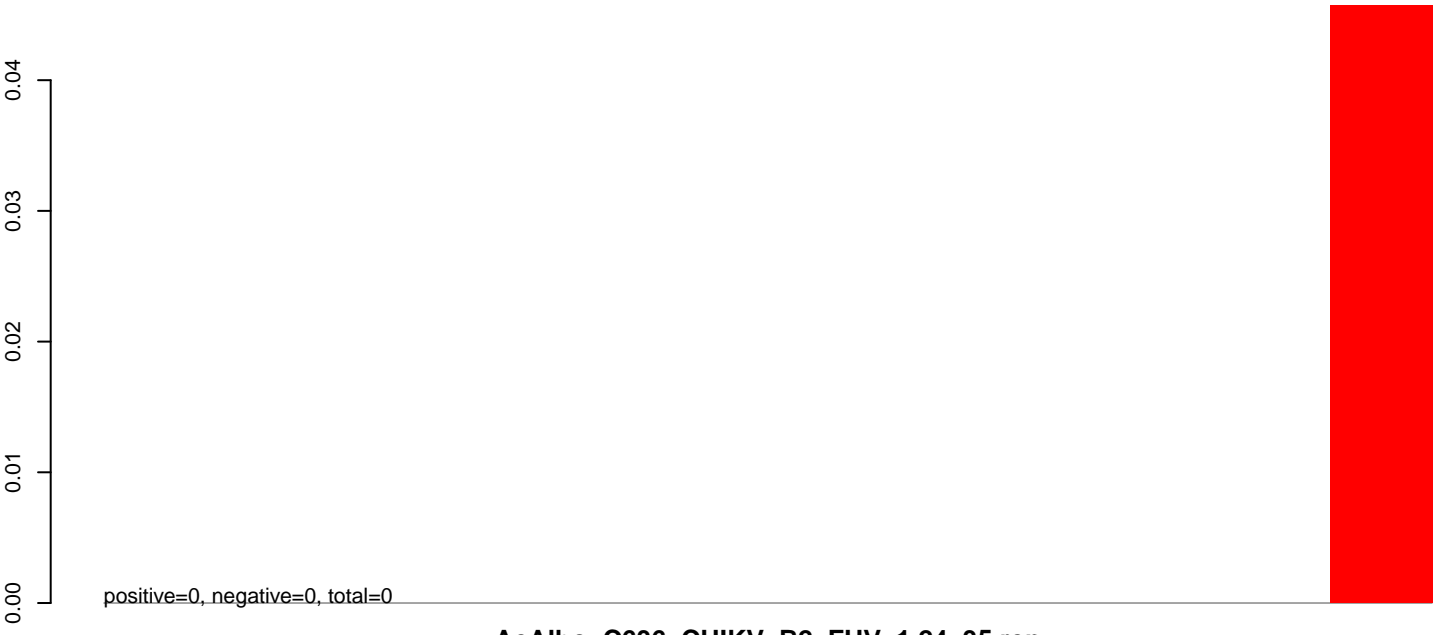
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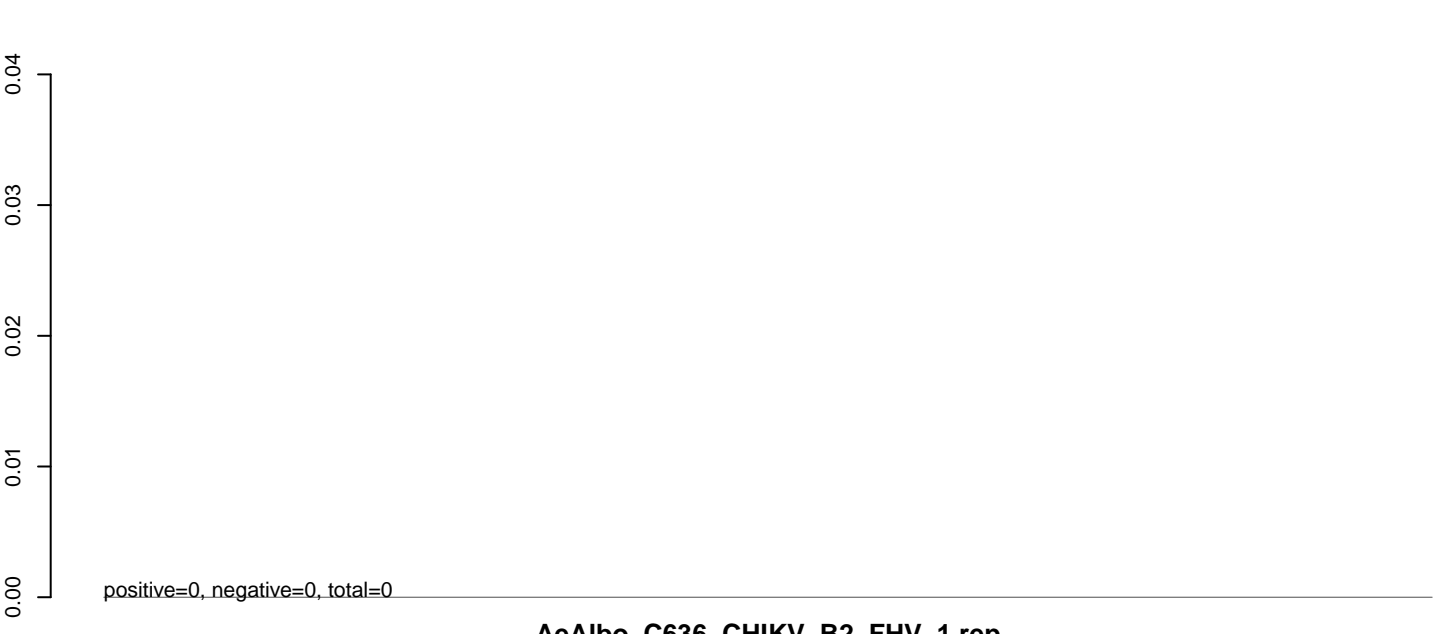
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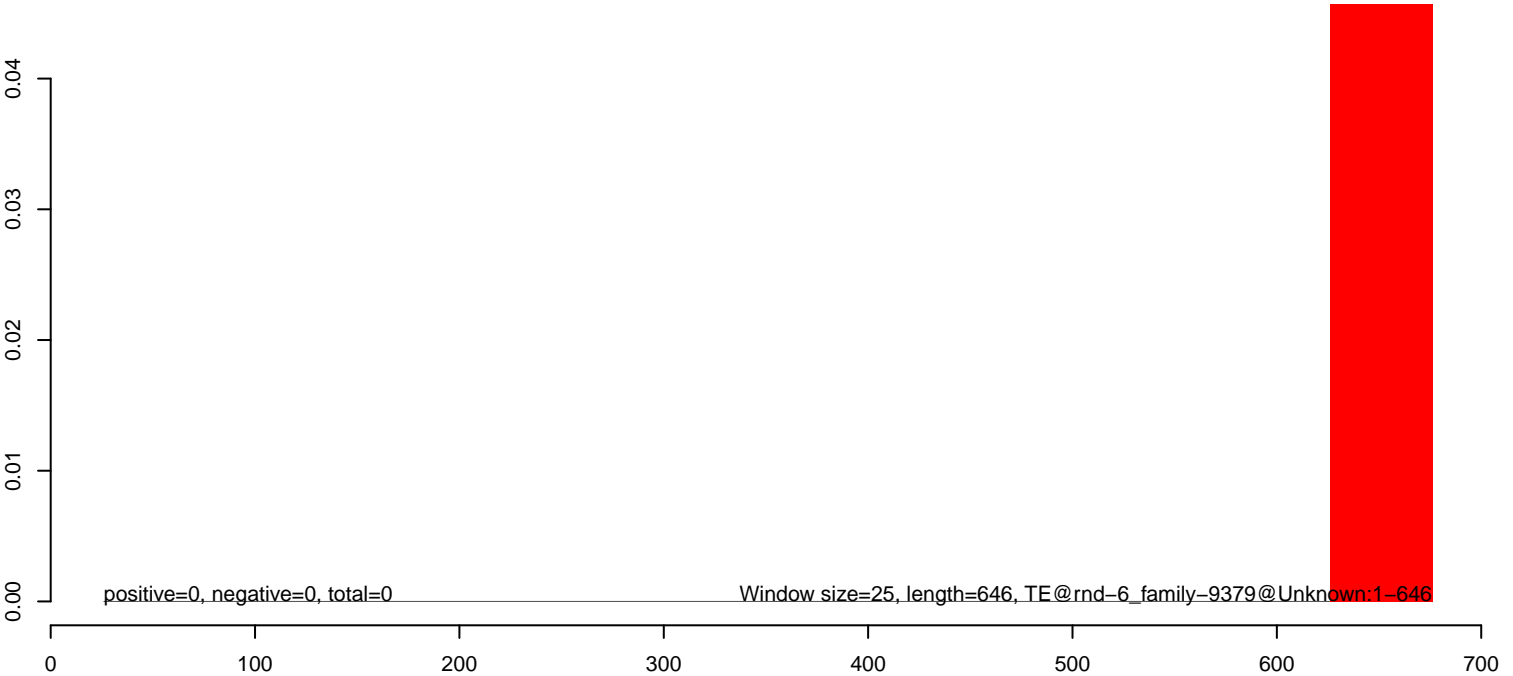
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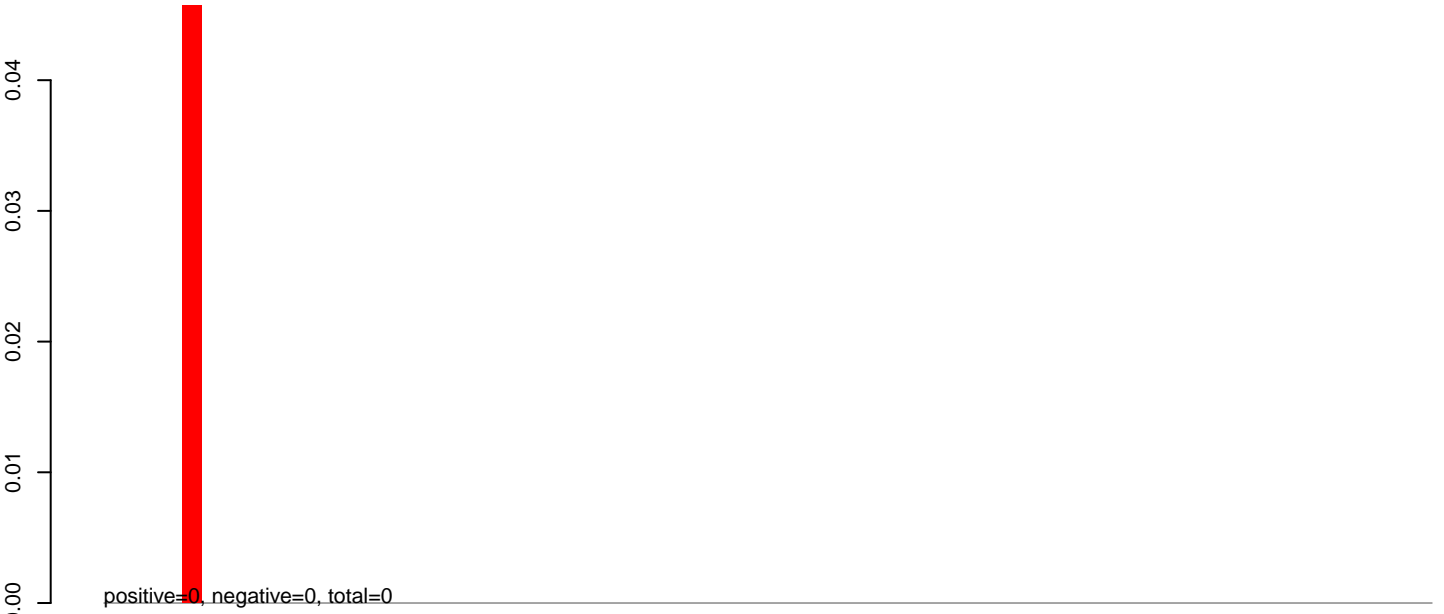
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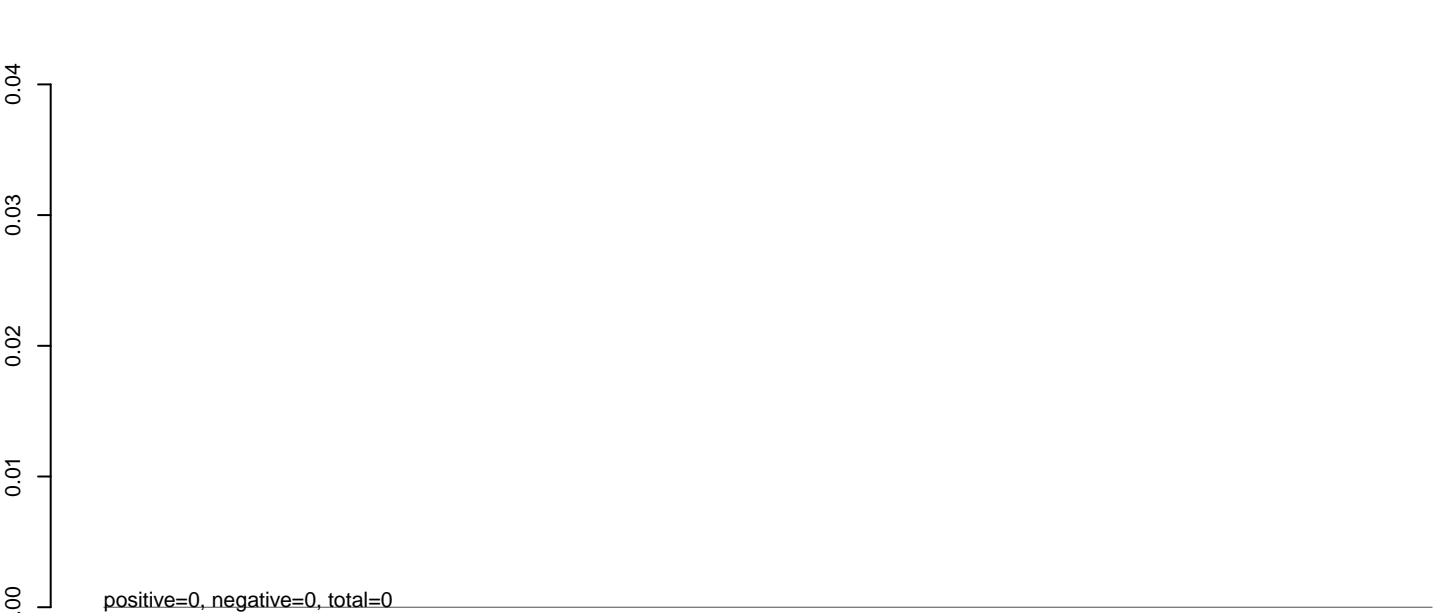
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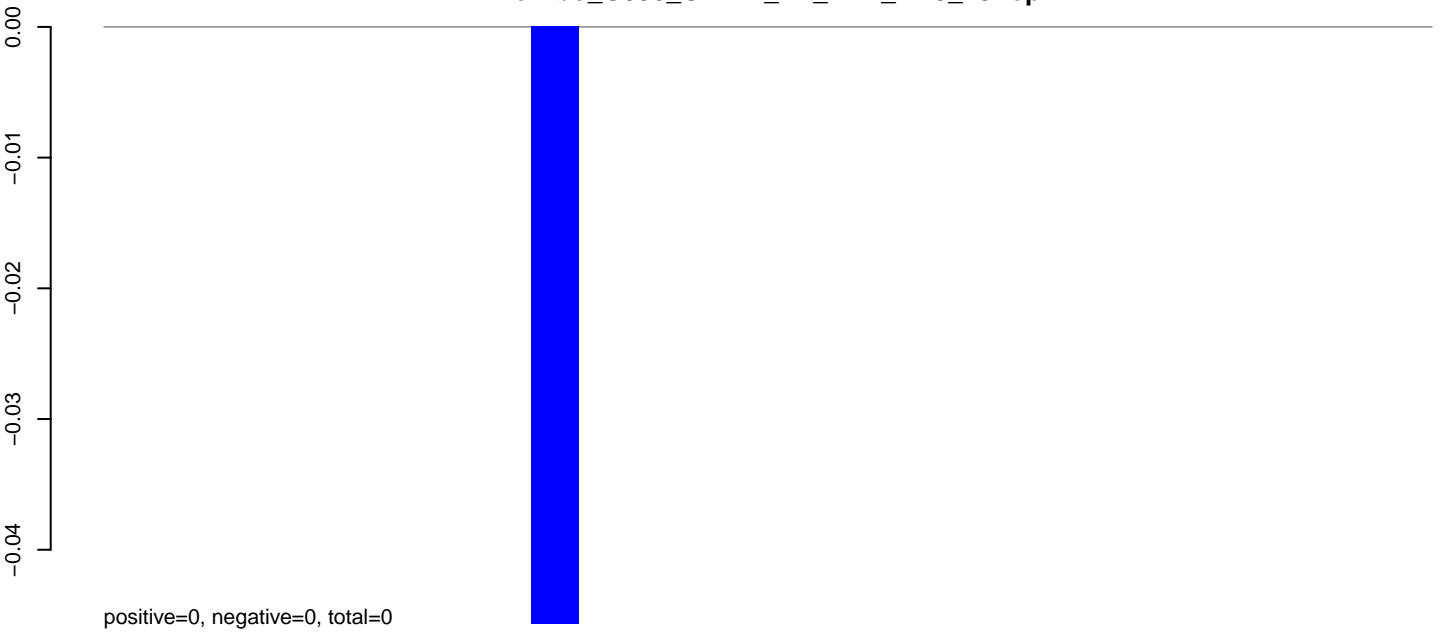


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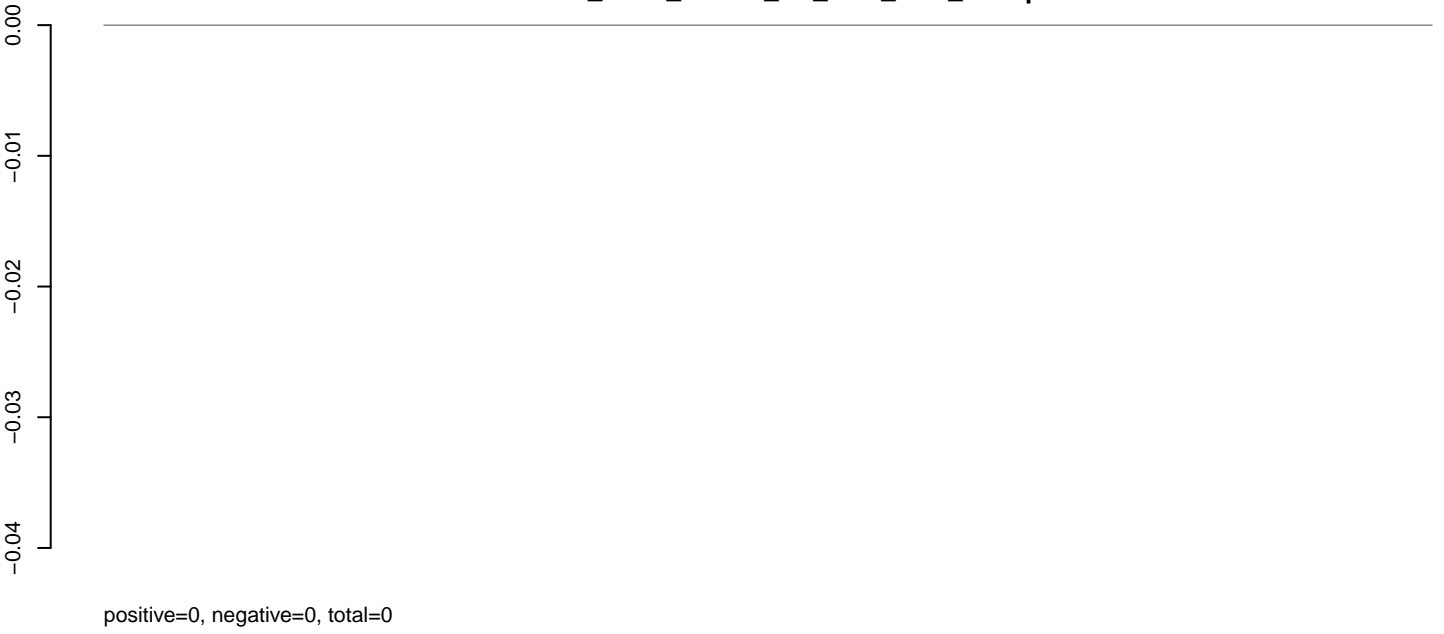


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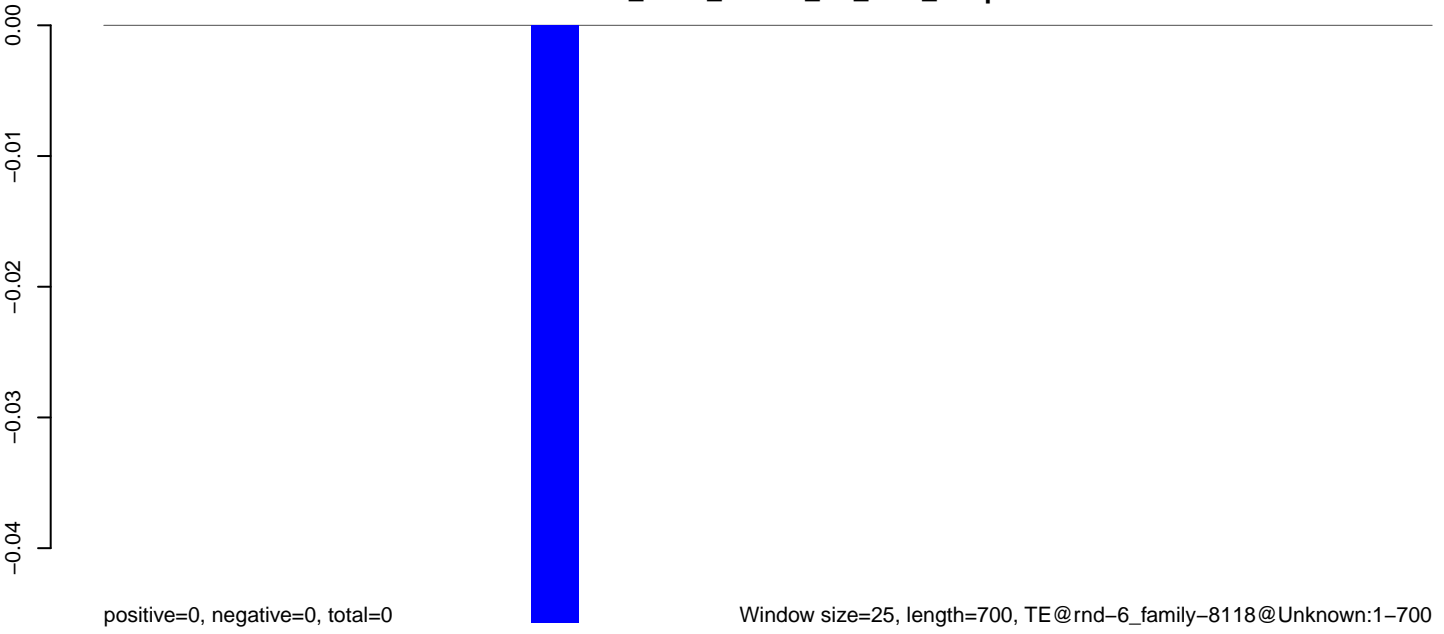
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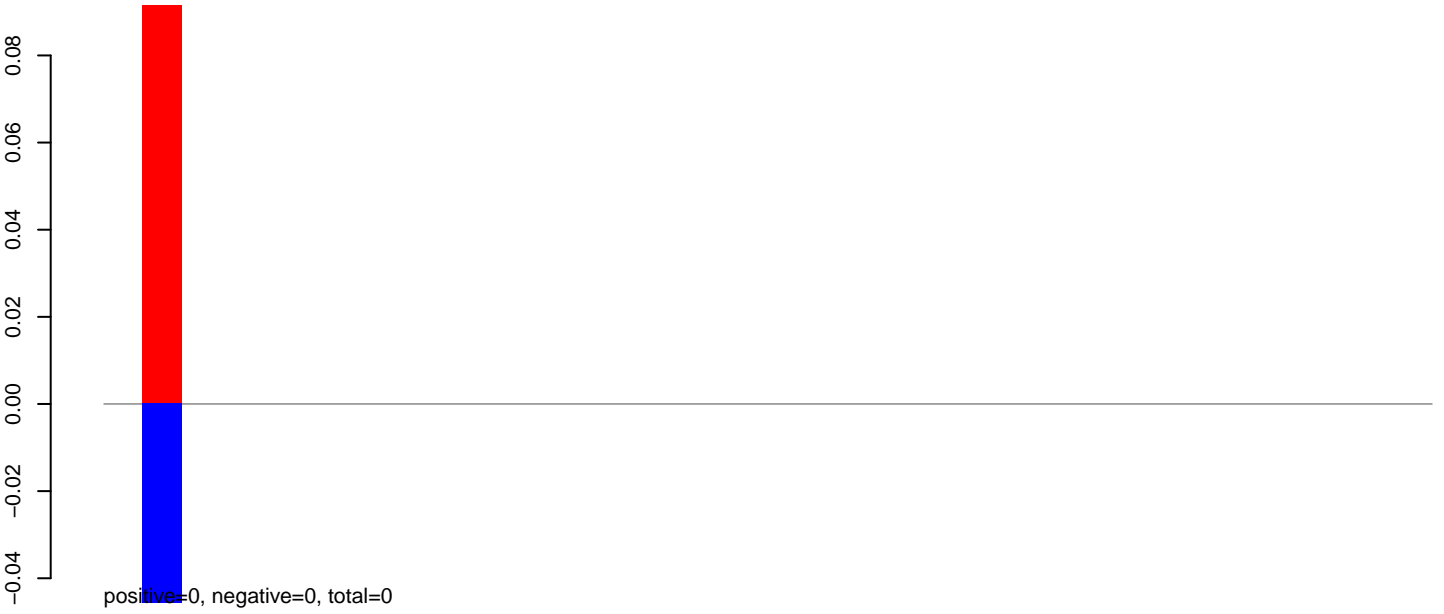
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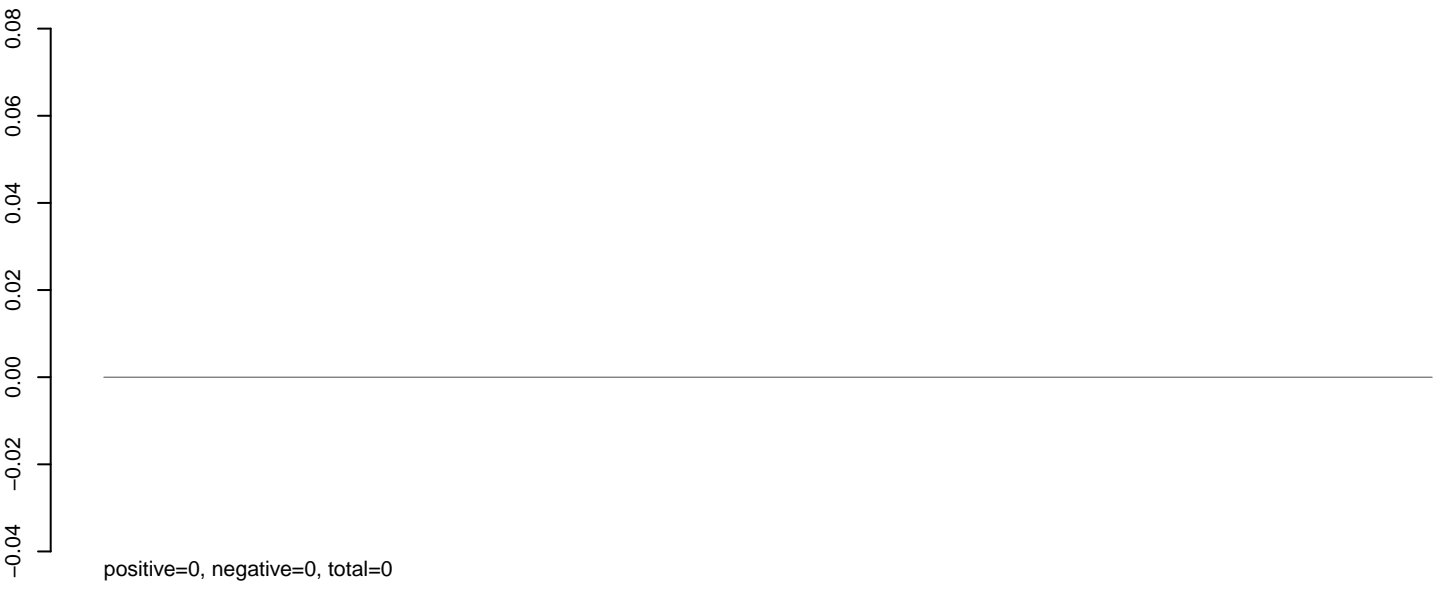
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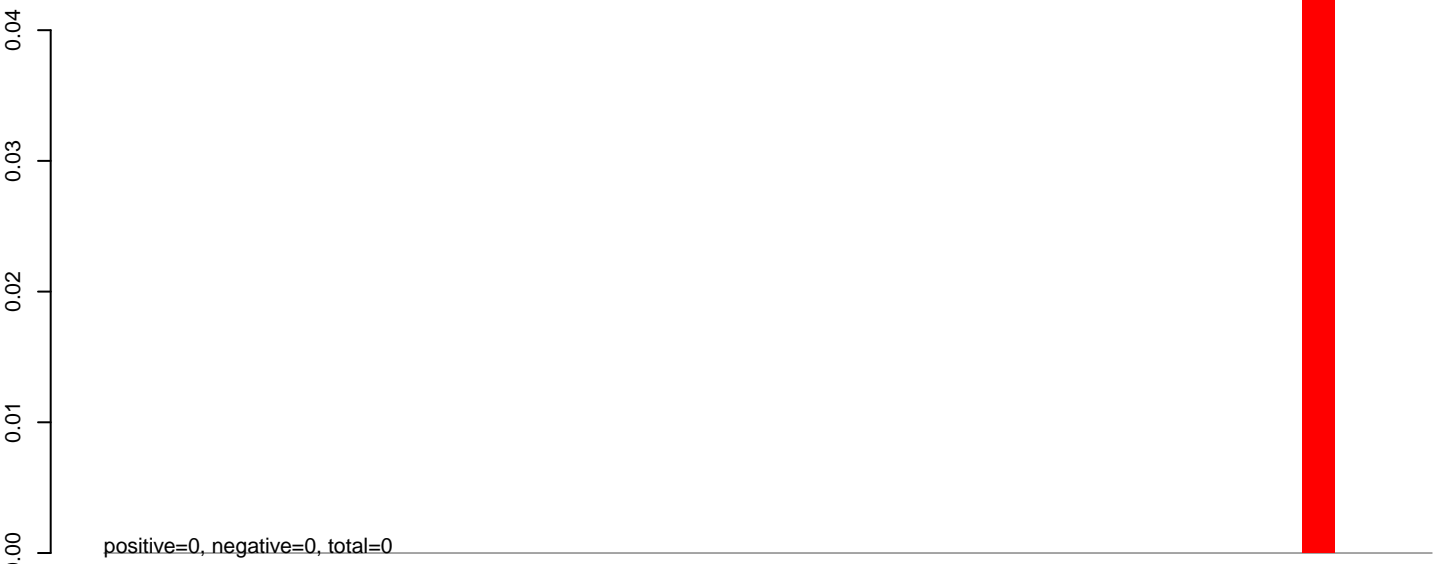
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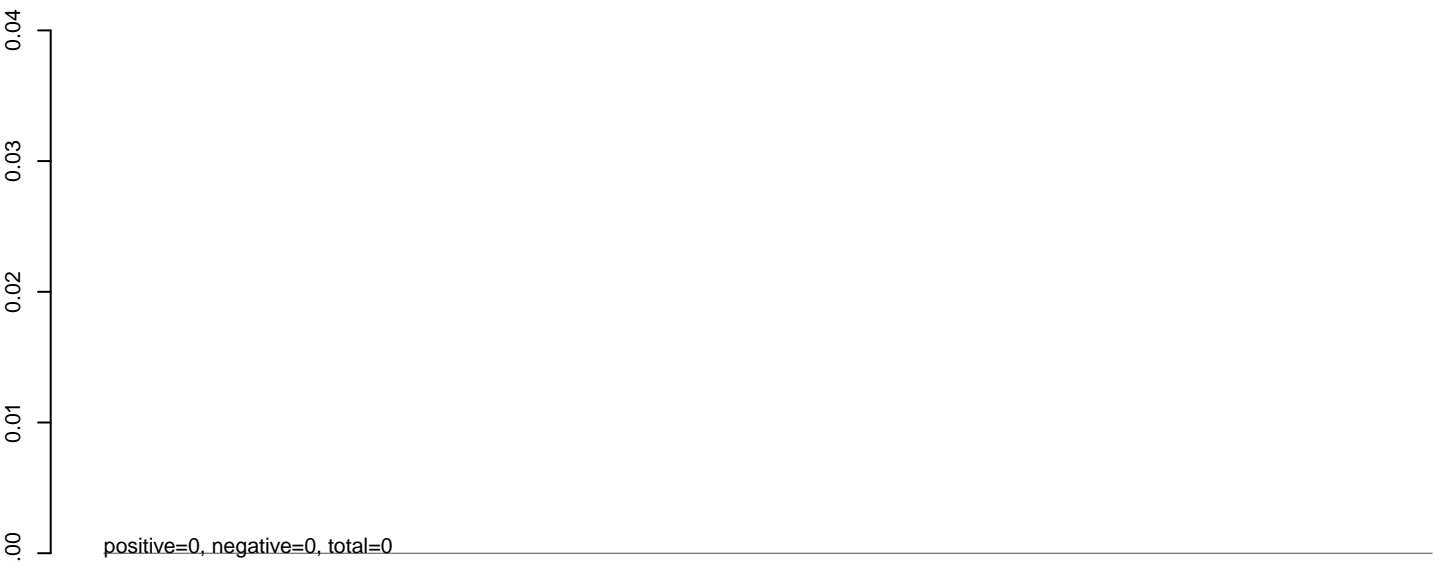
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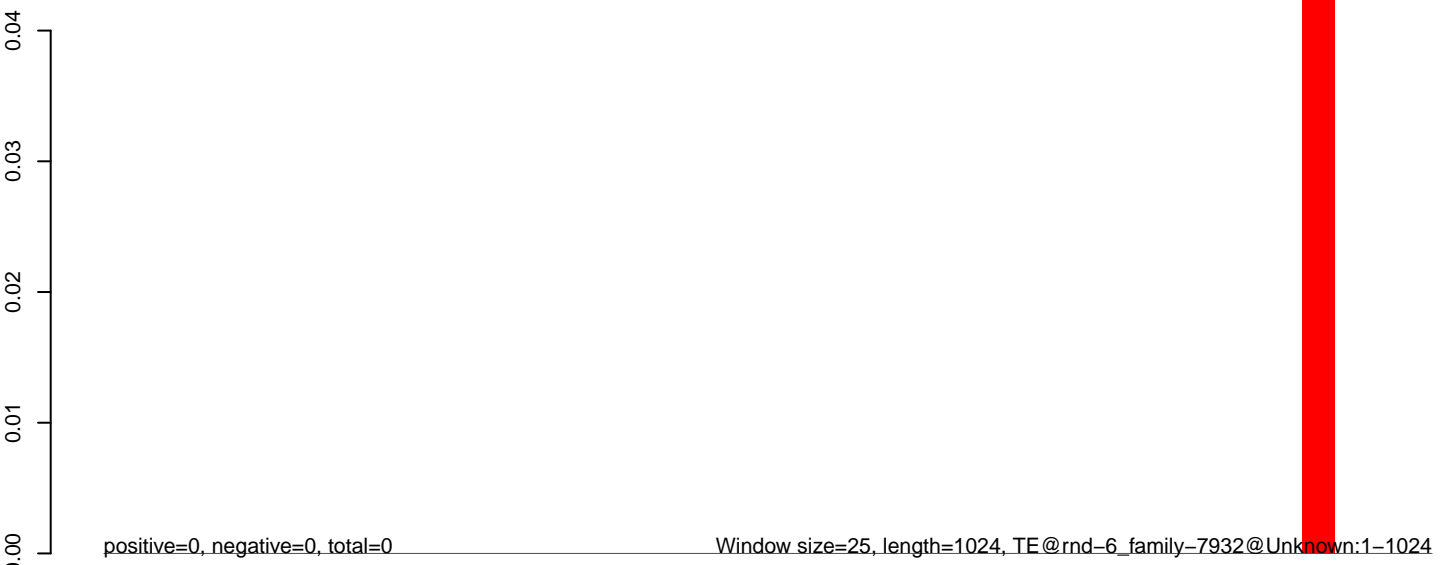
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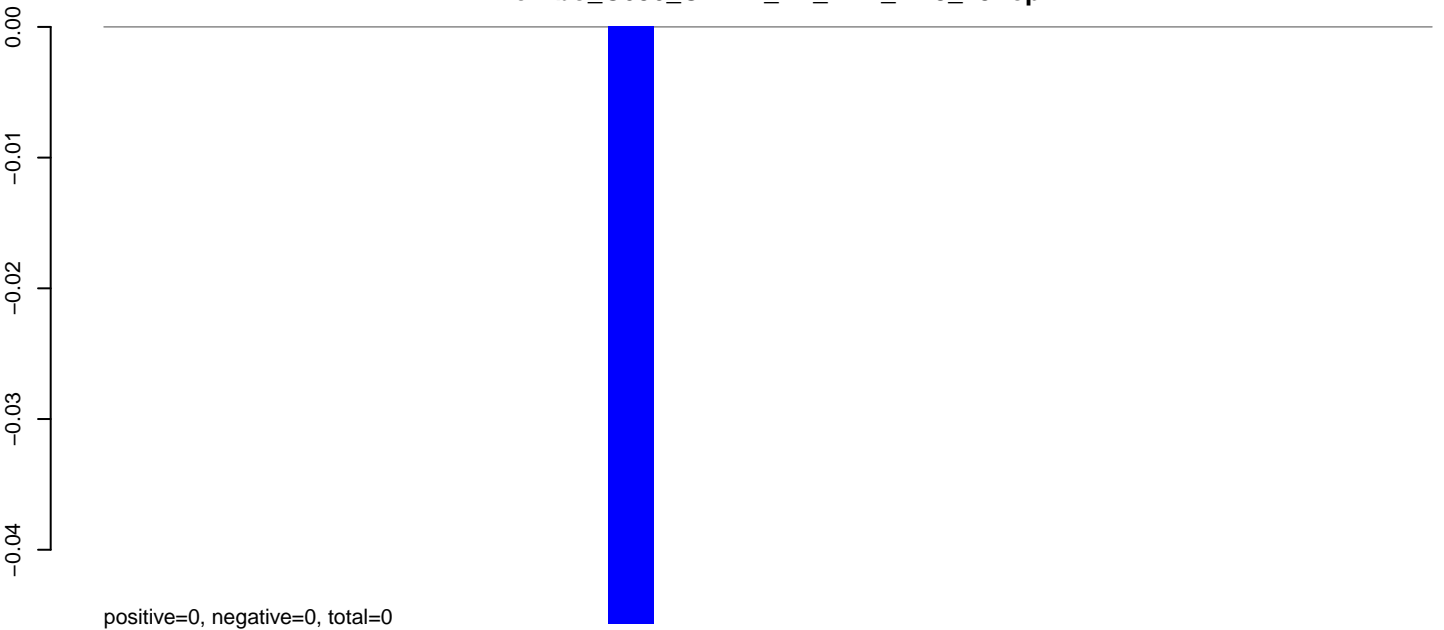
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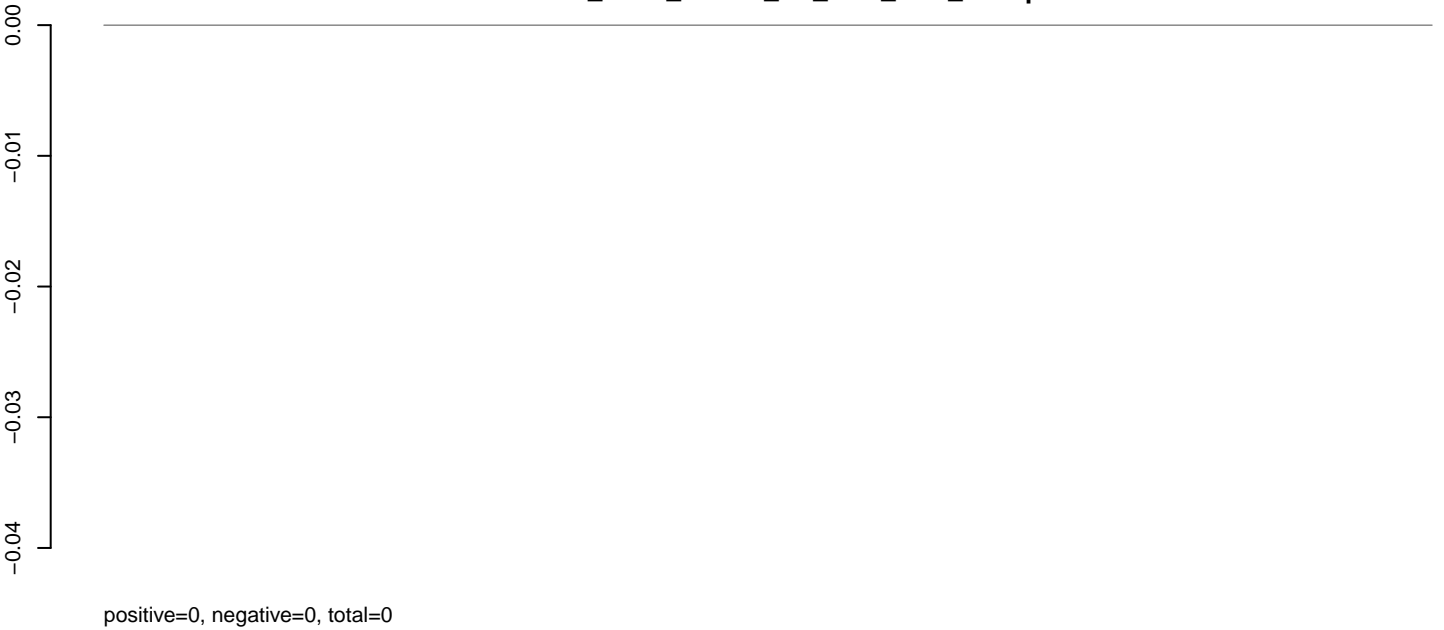
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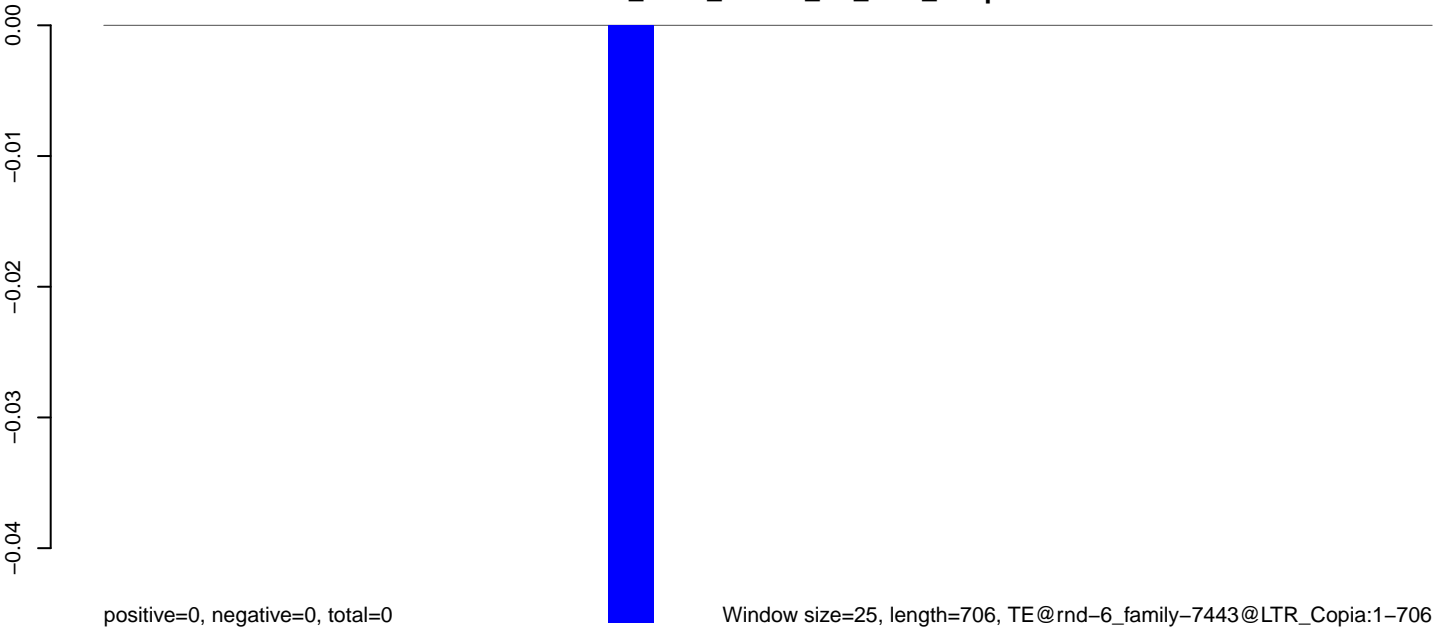
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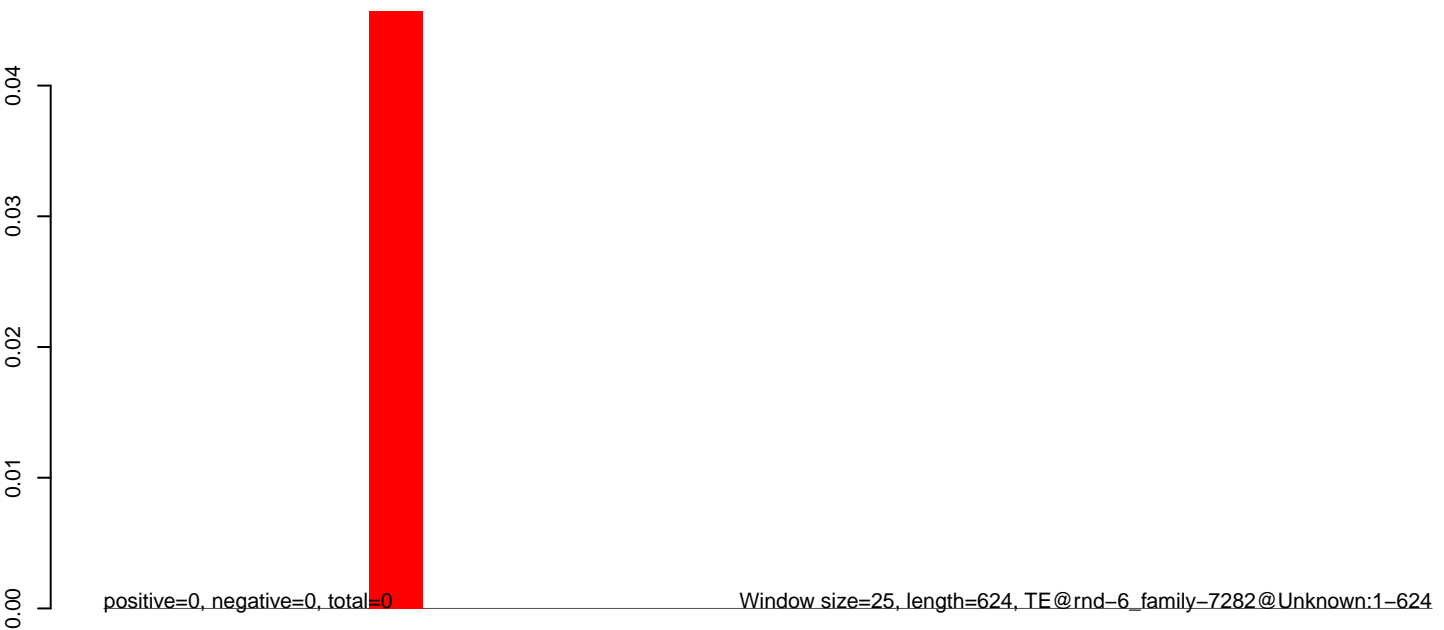
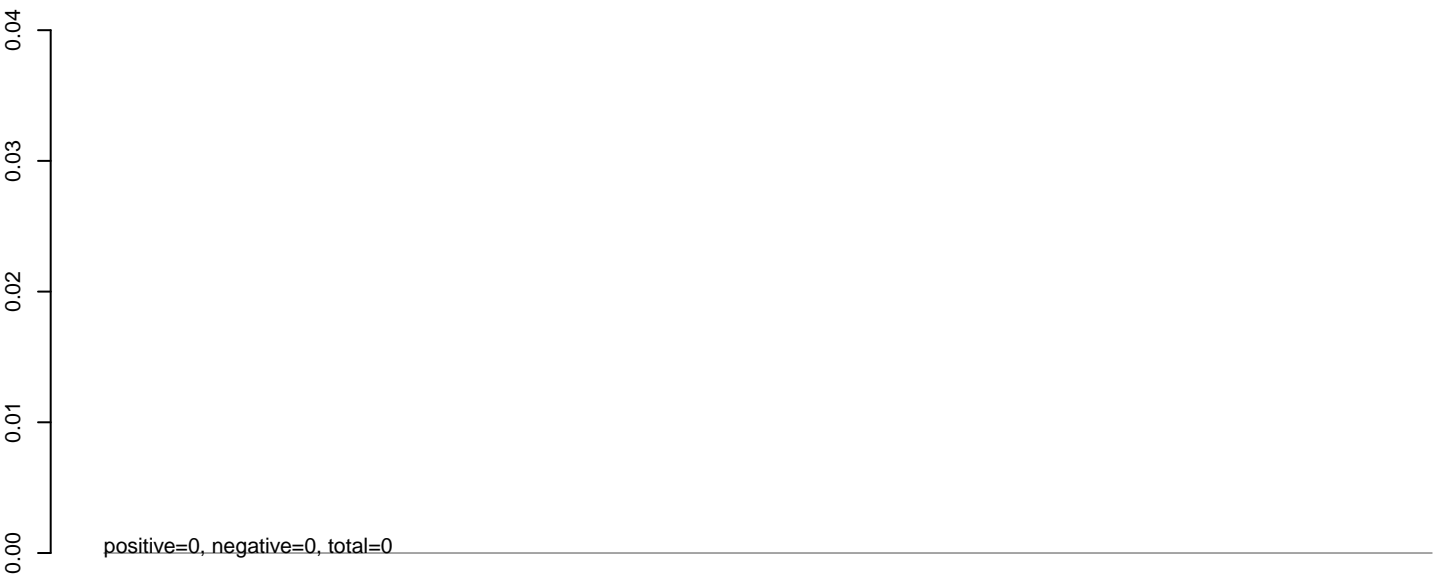


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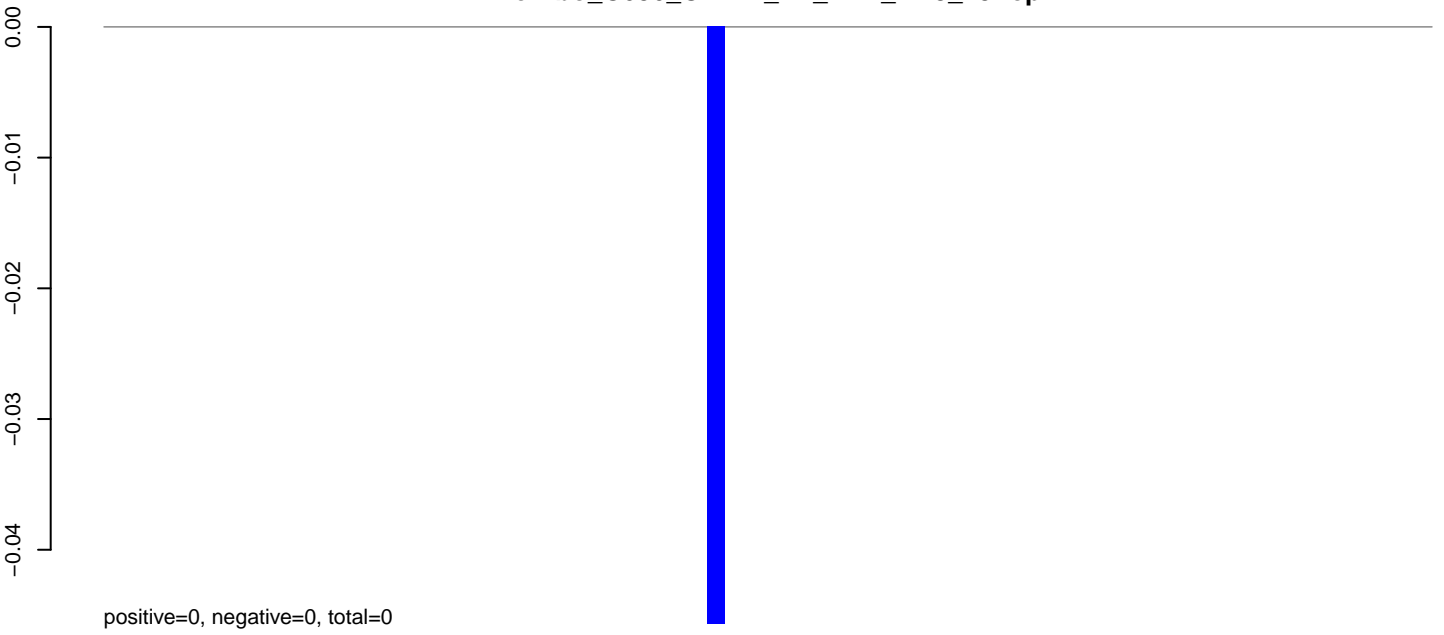


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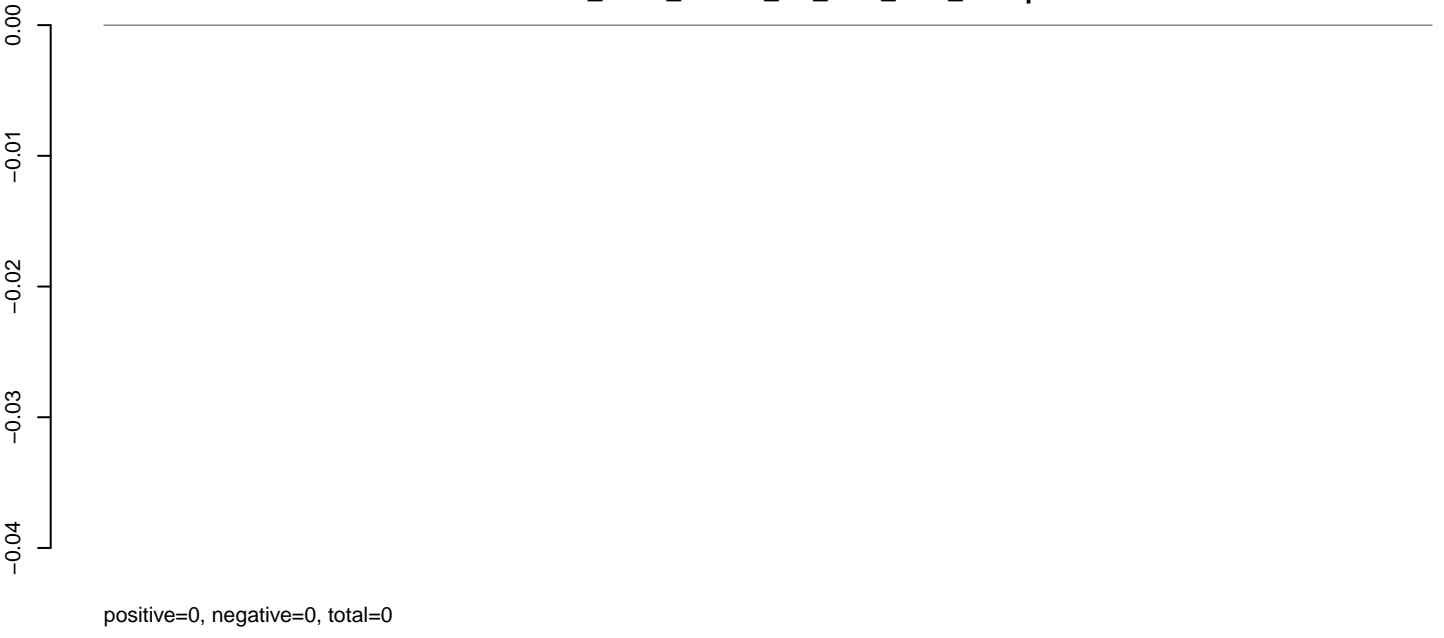




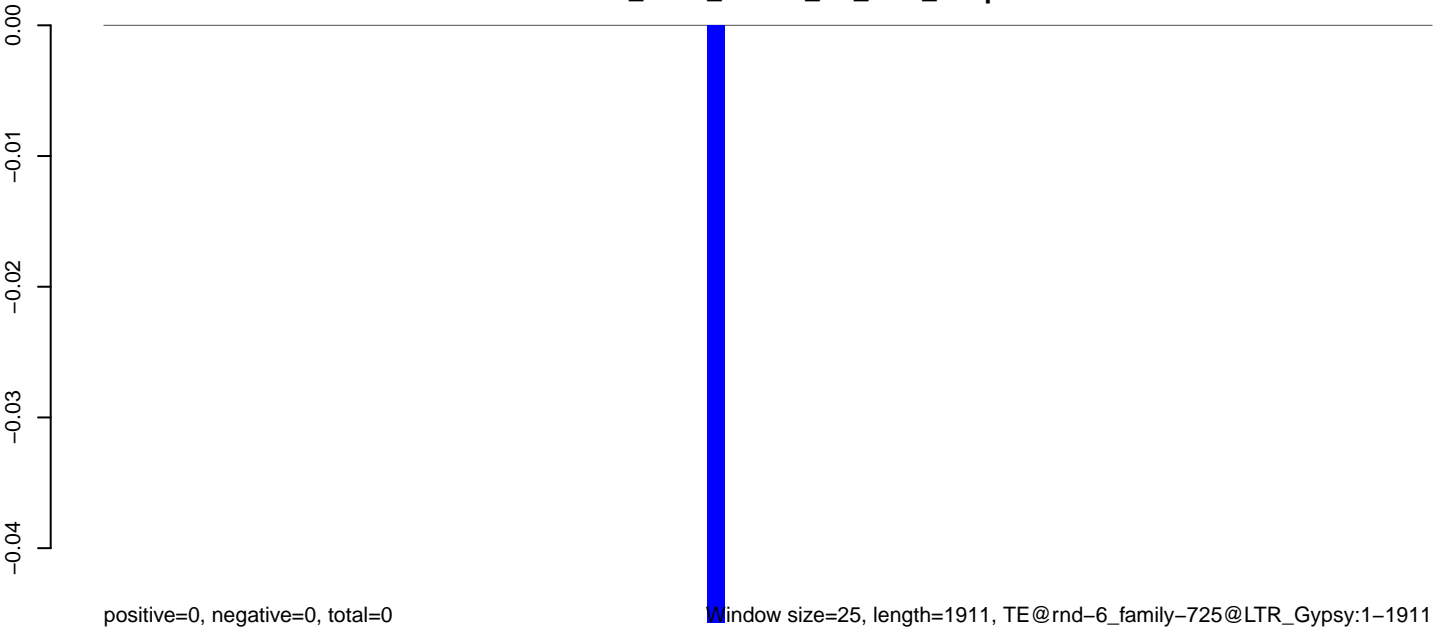
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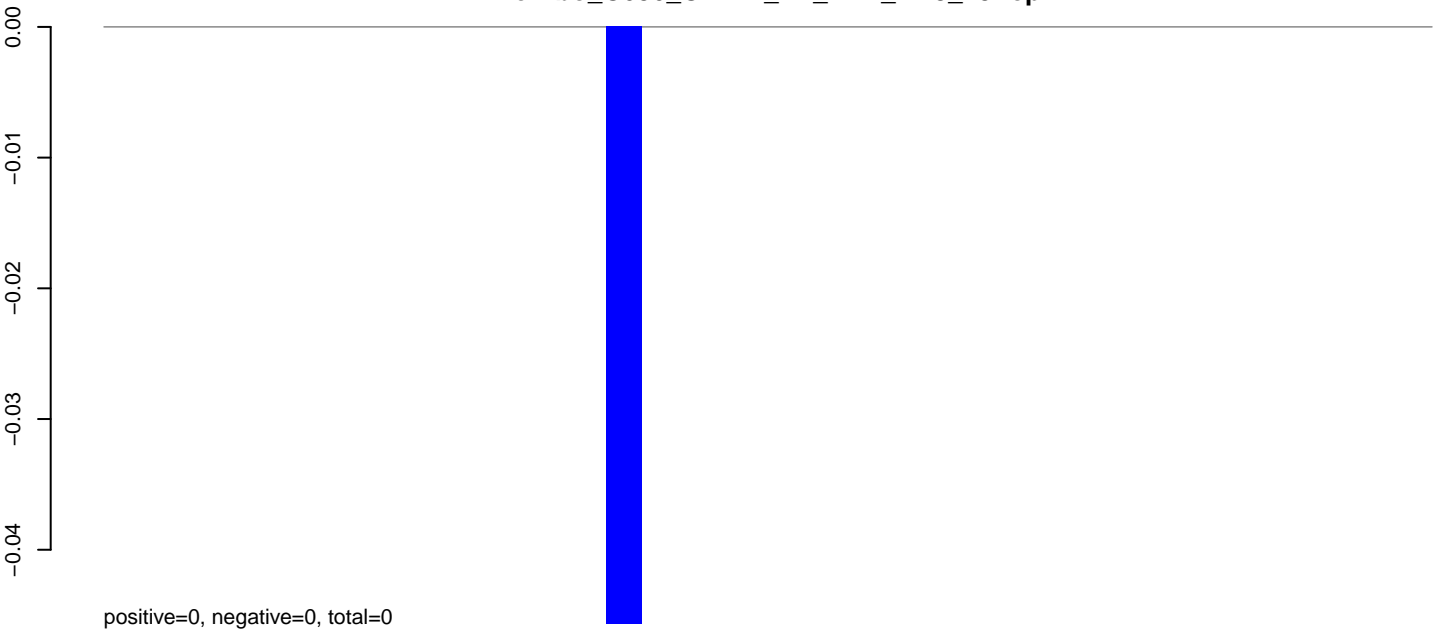
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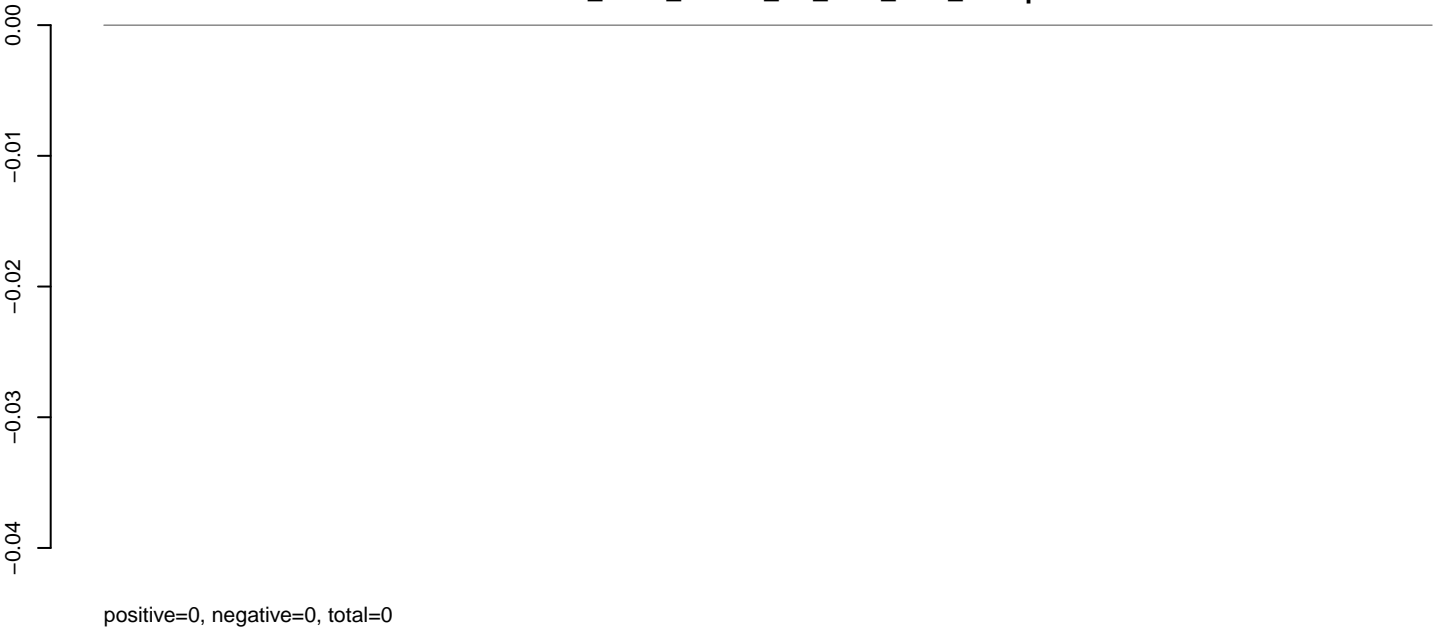
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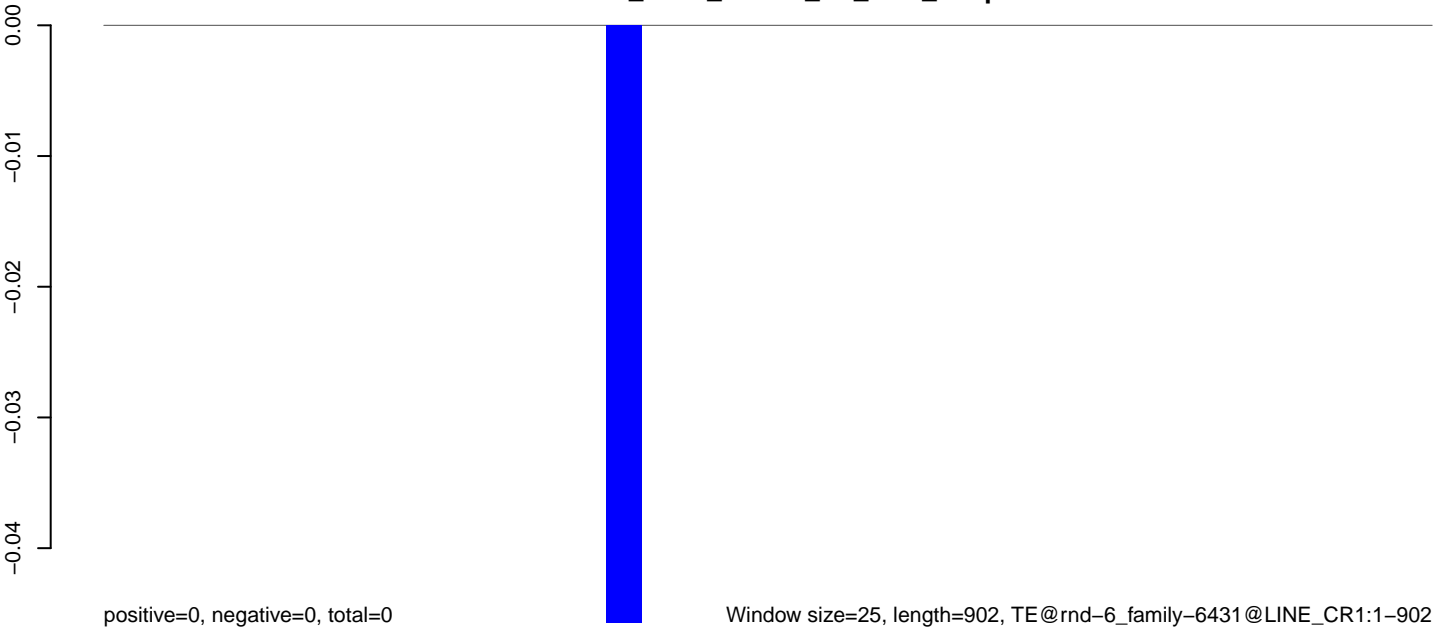
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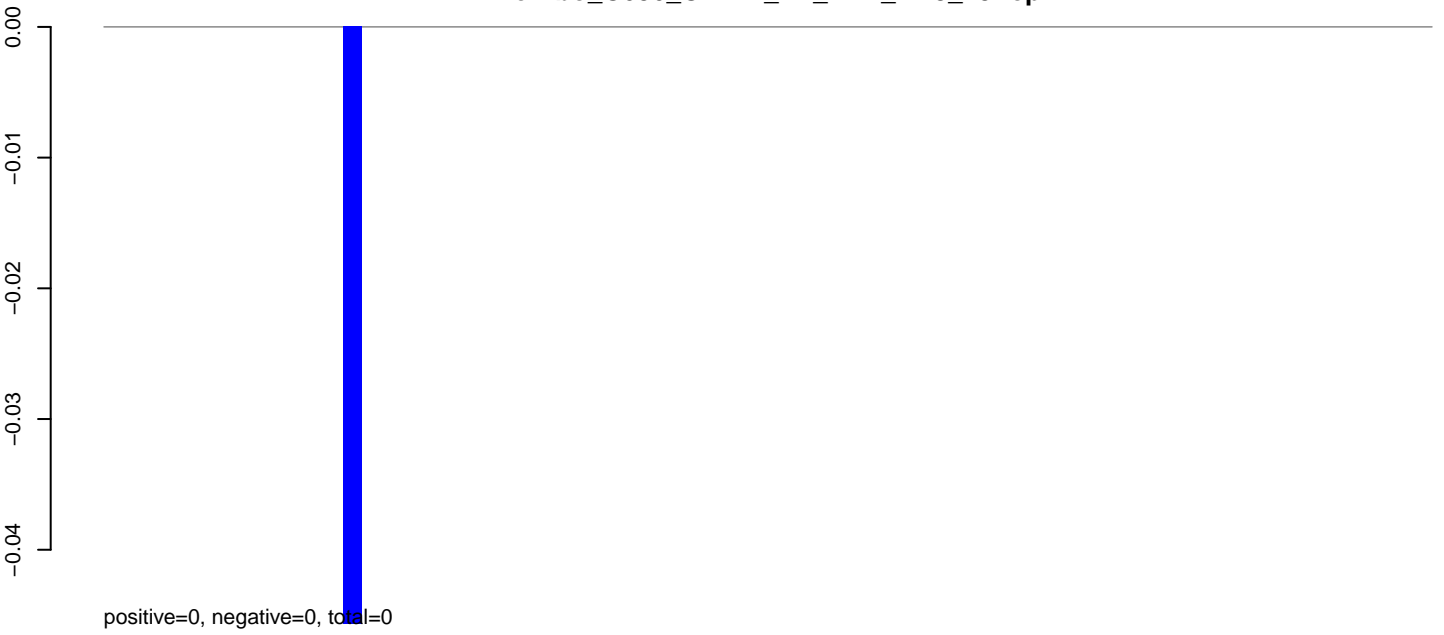
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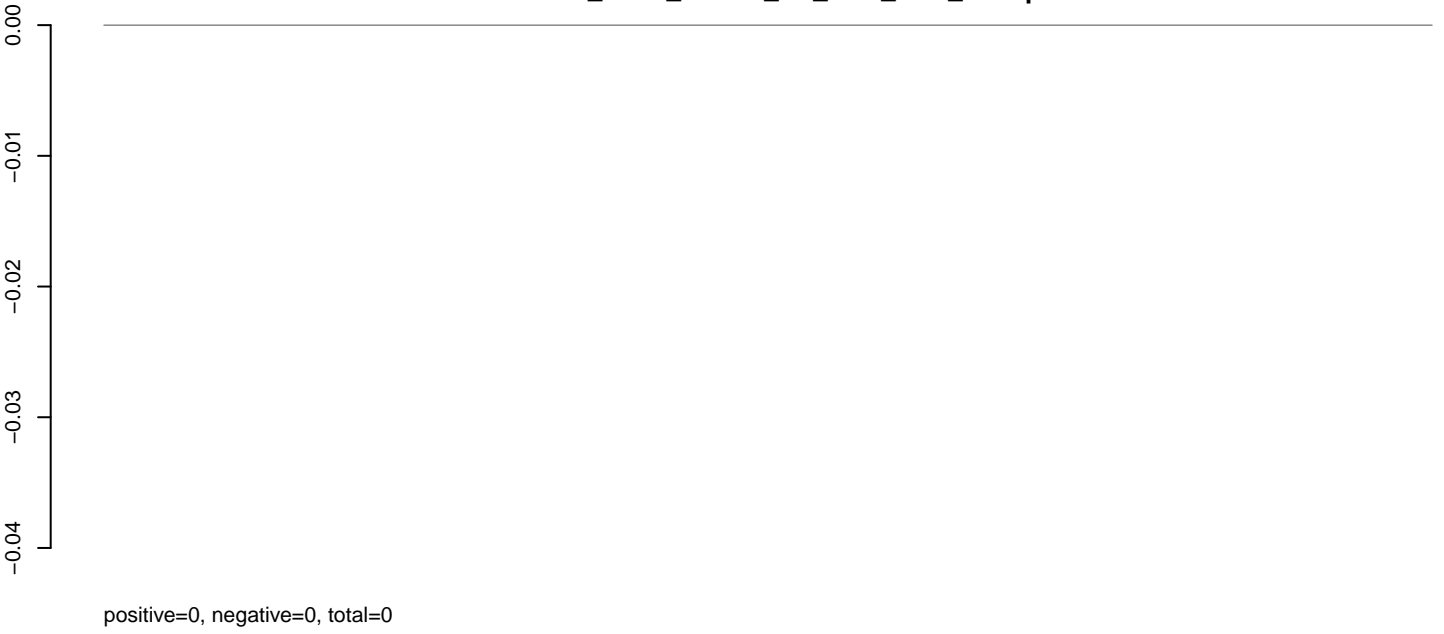
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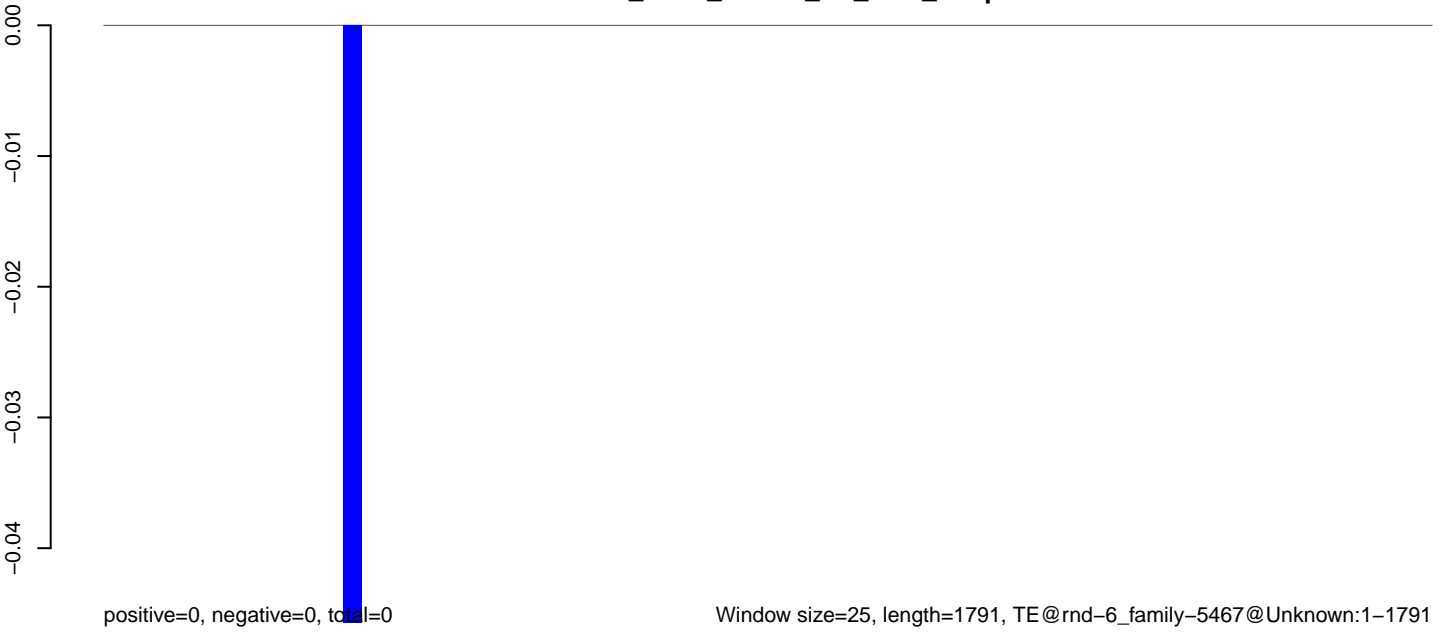
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

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-0.01
-0.02
-0.03
-0.04

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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

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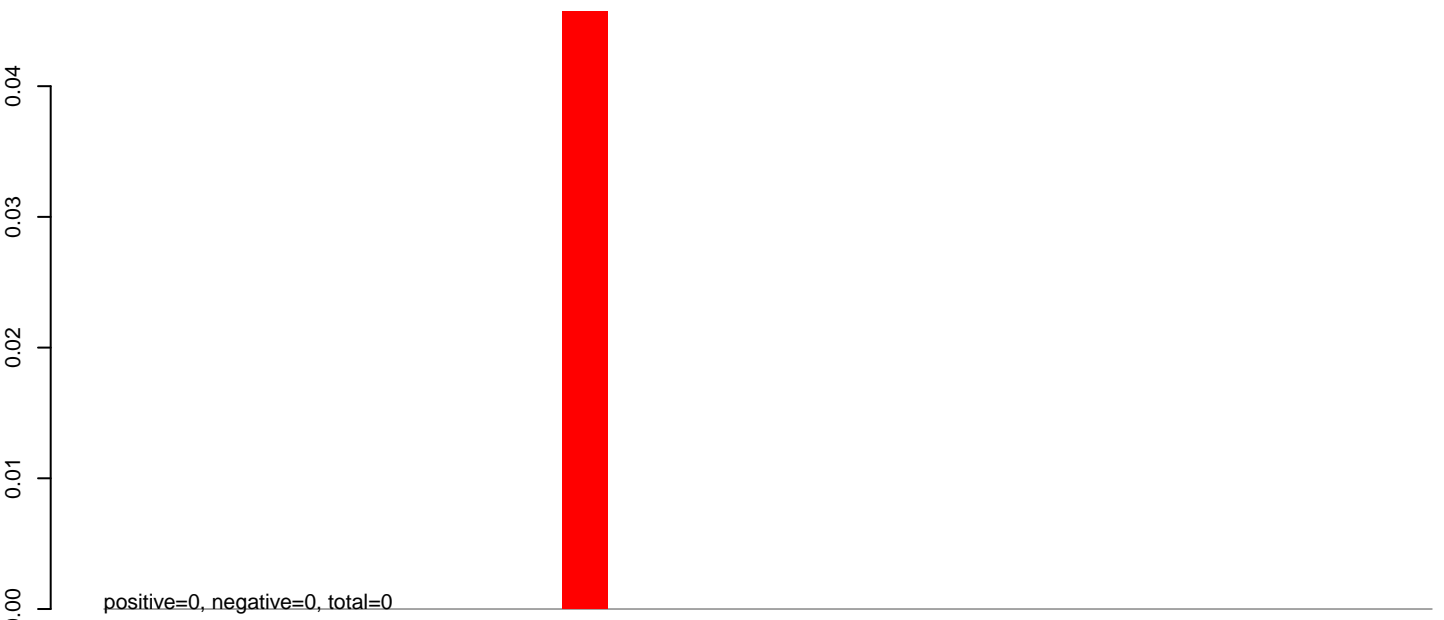
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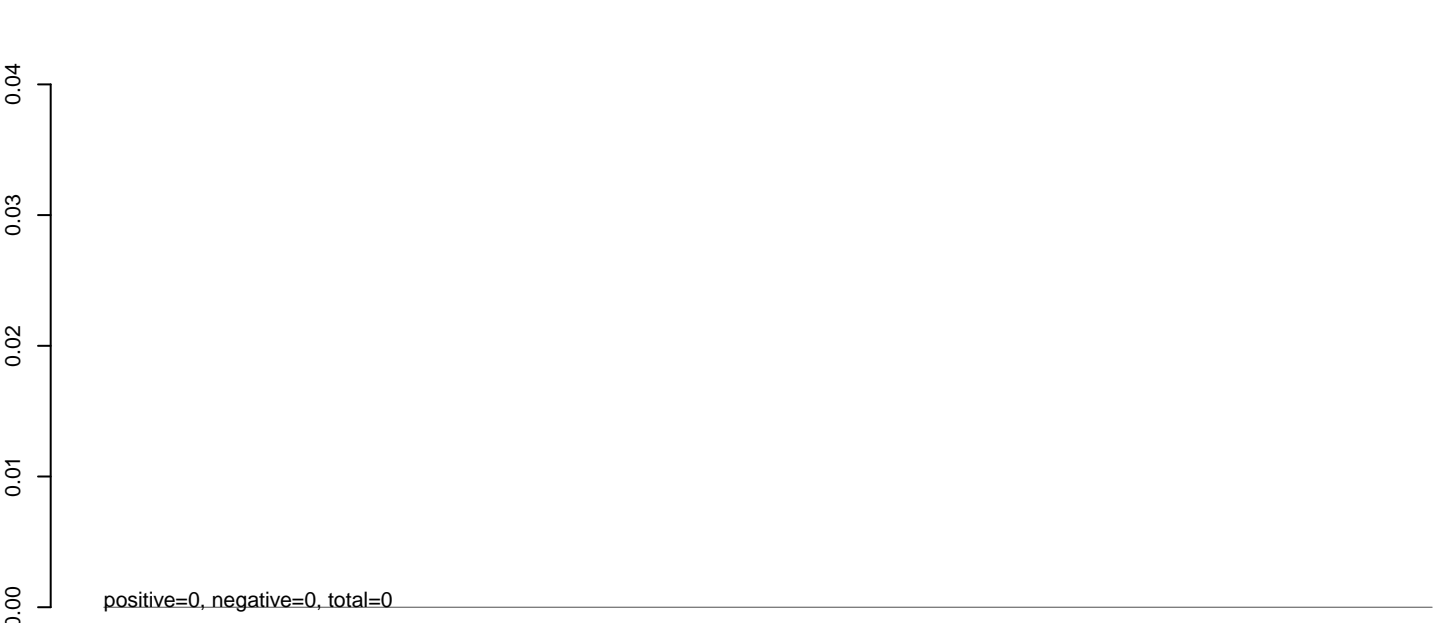
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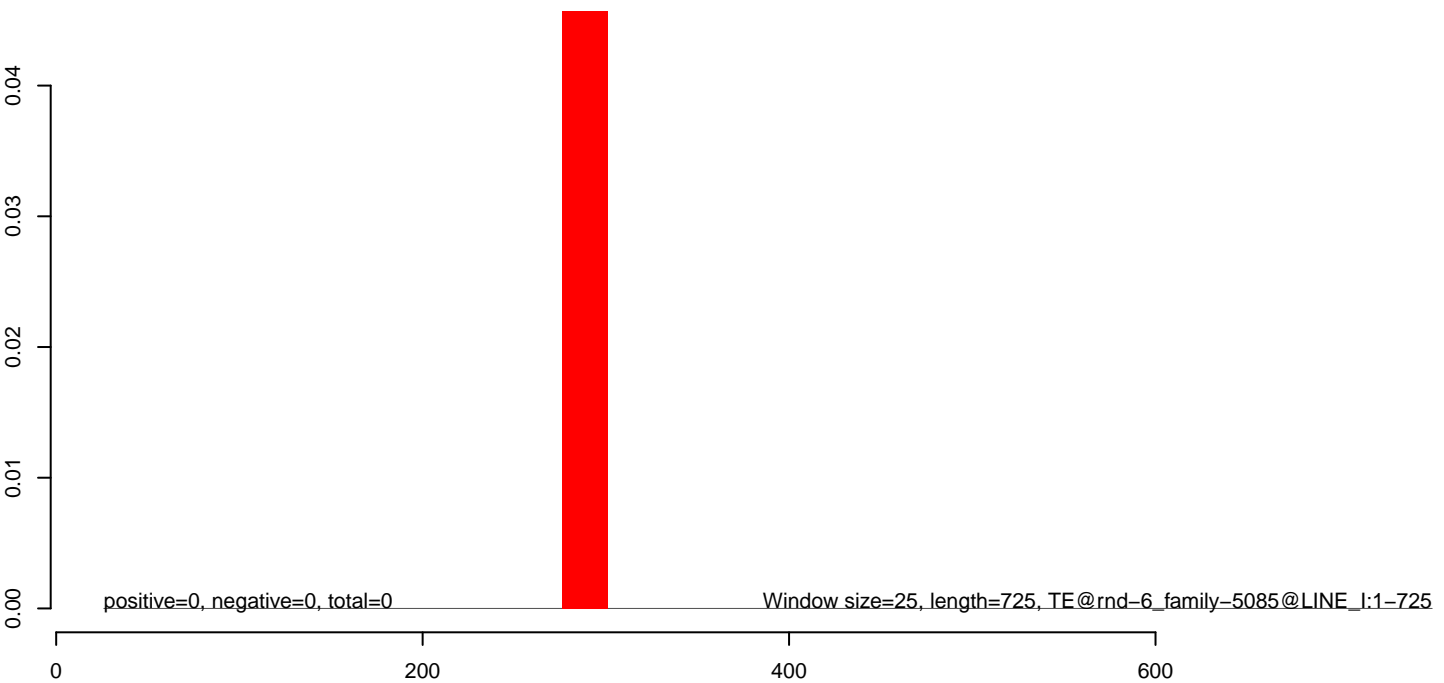
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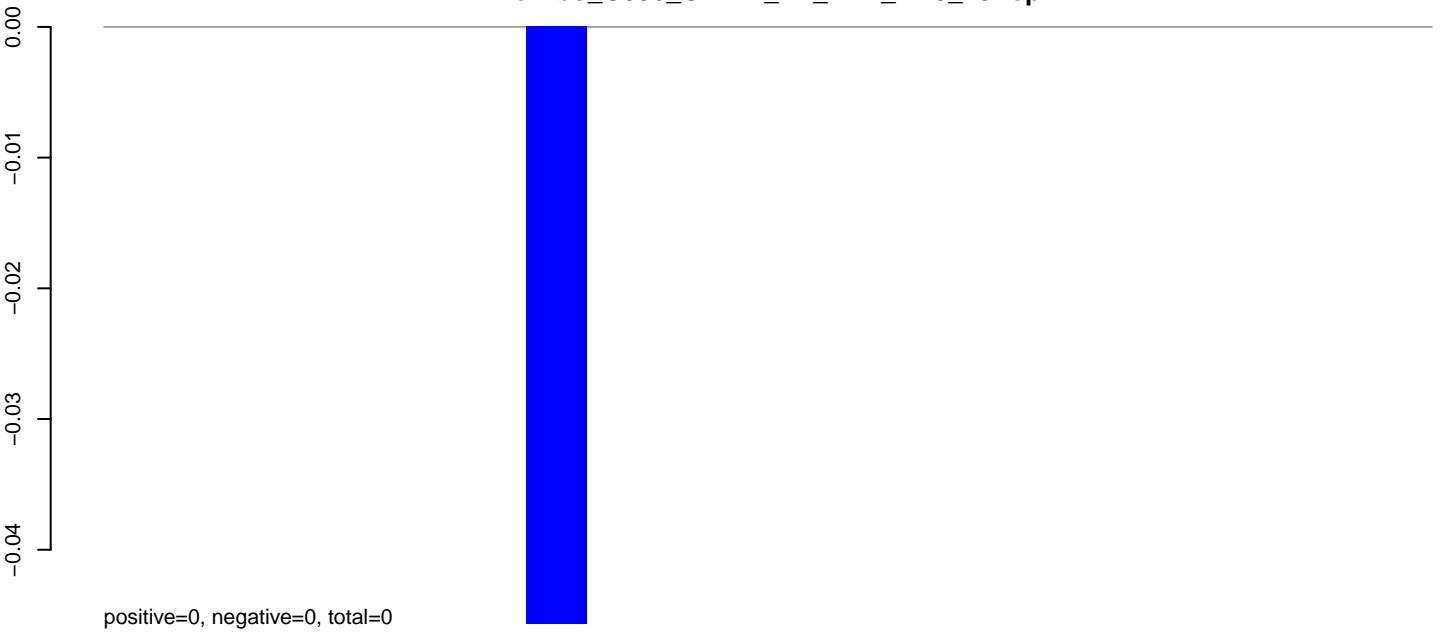
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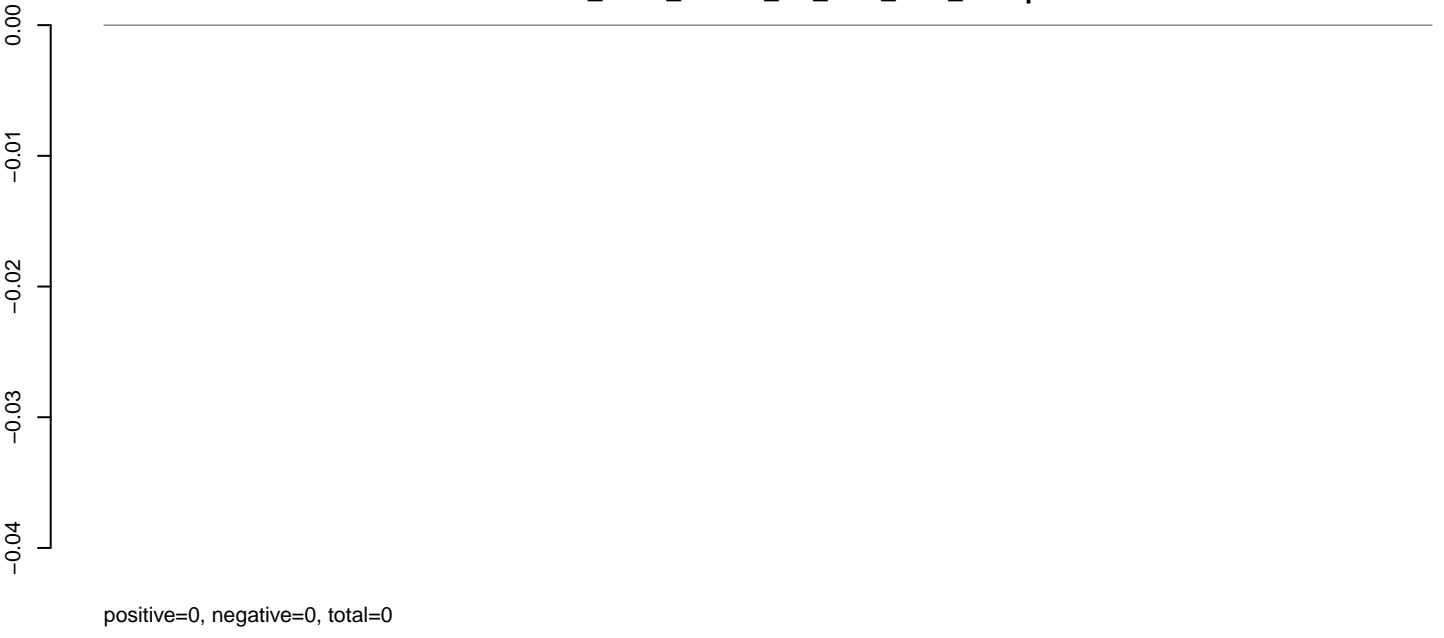
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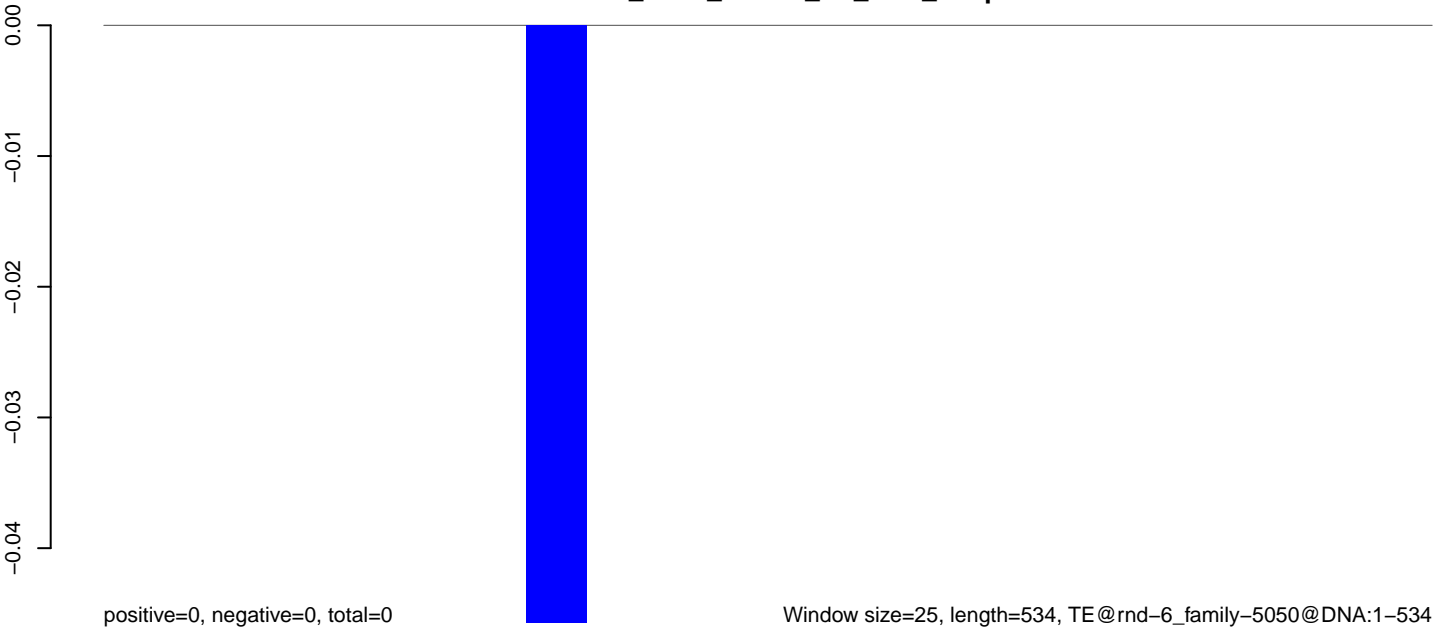
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

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positive=0, negative=0, total=0

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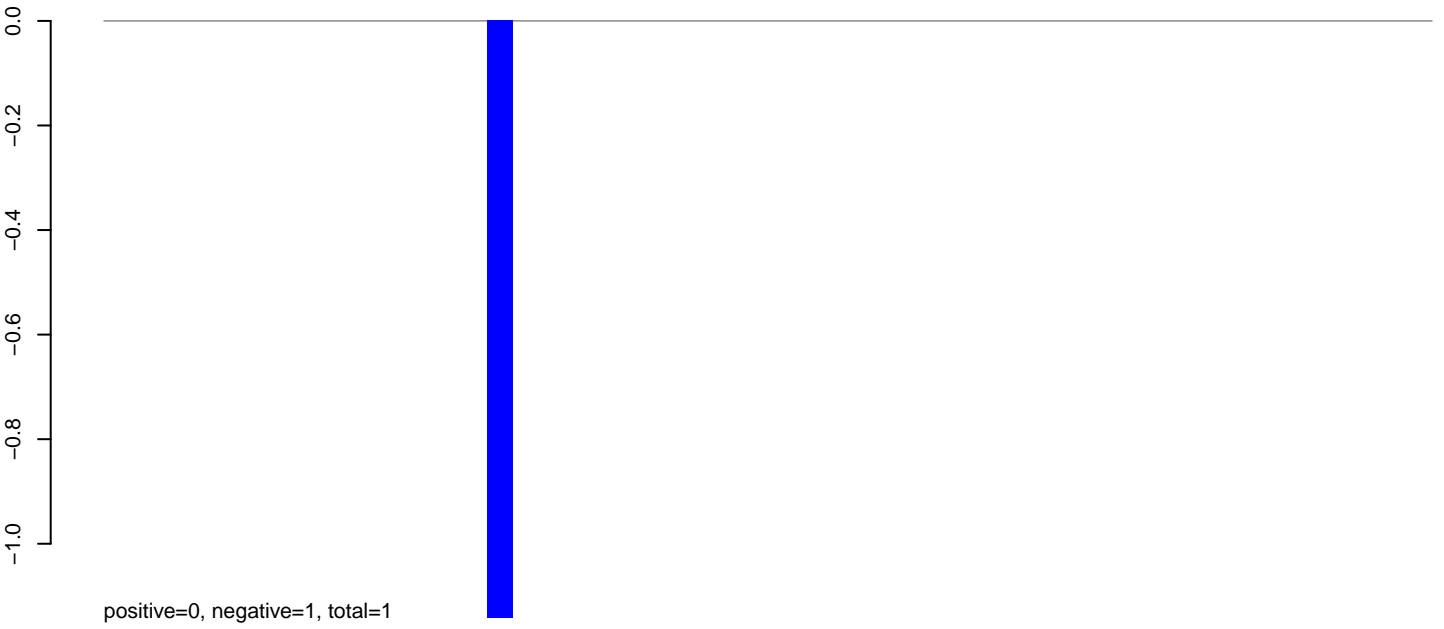
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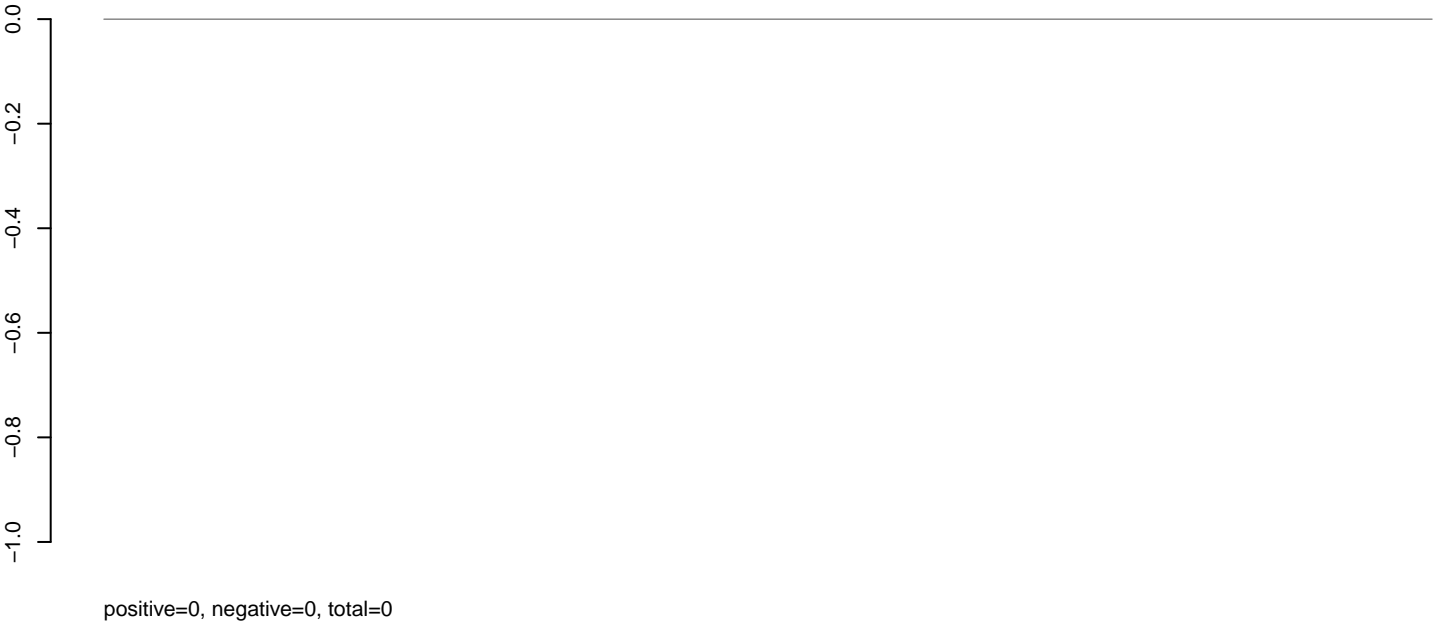
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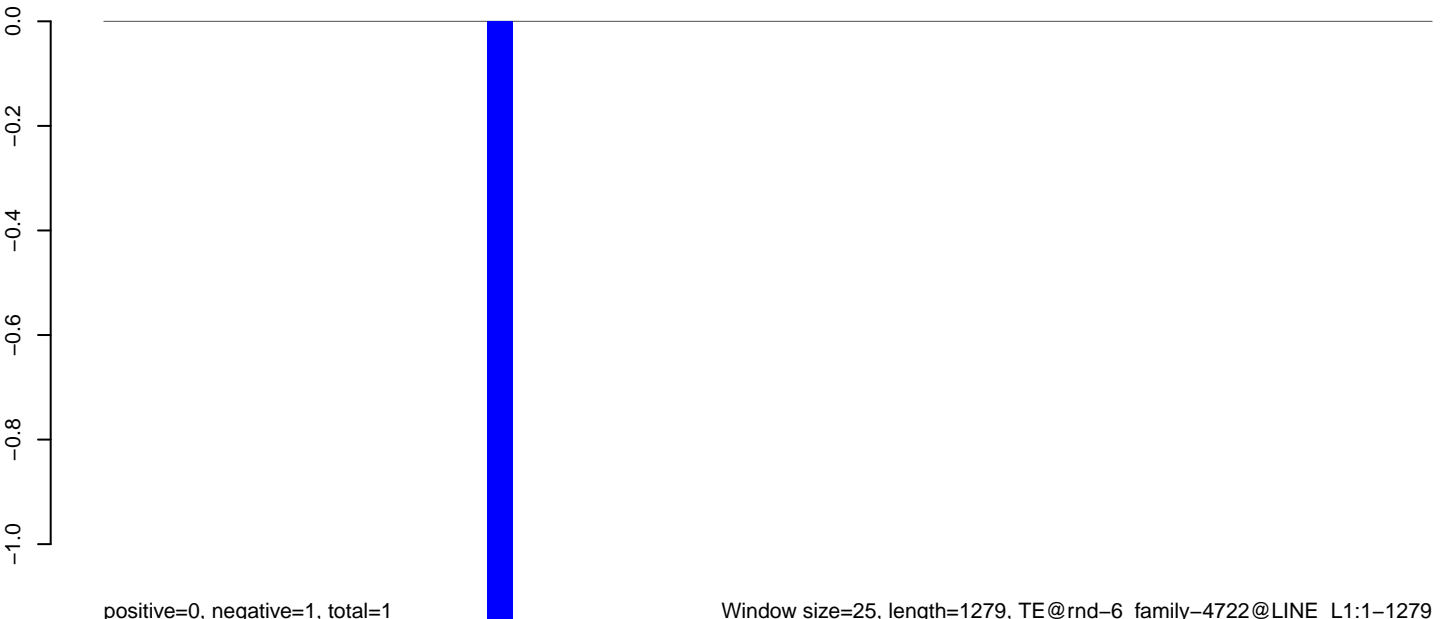
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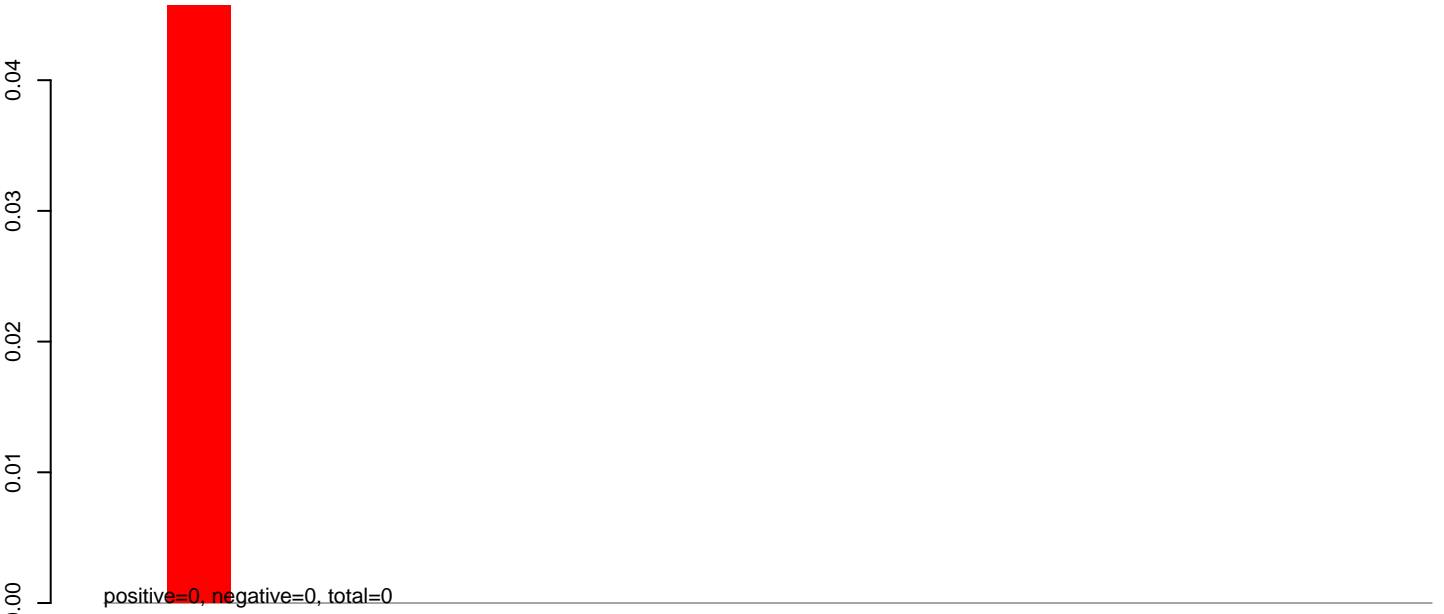
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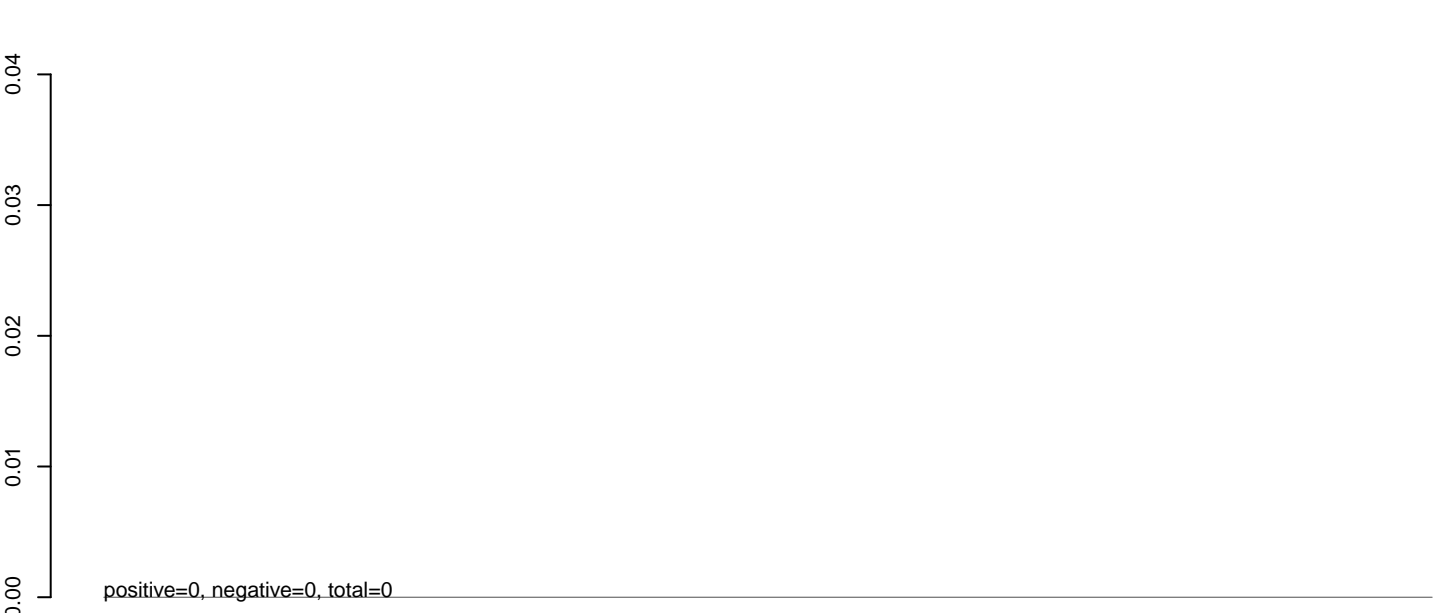
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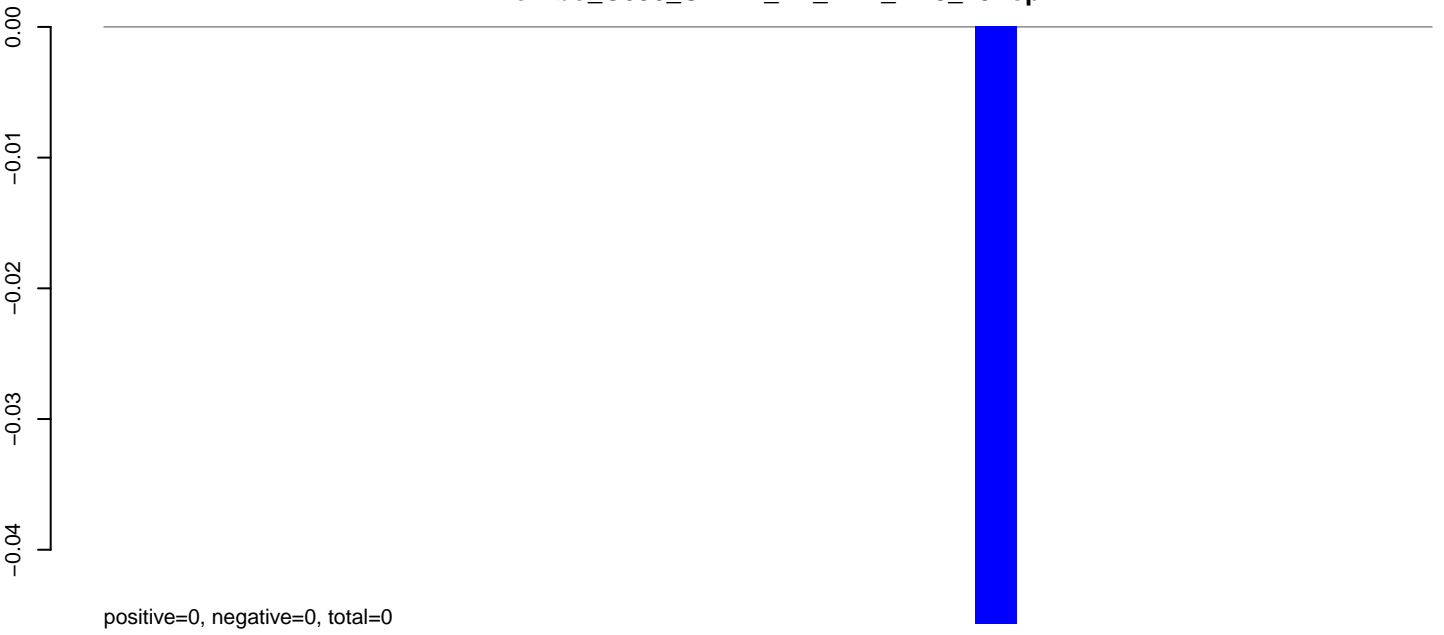
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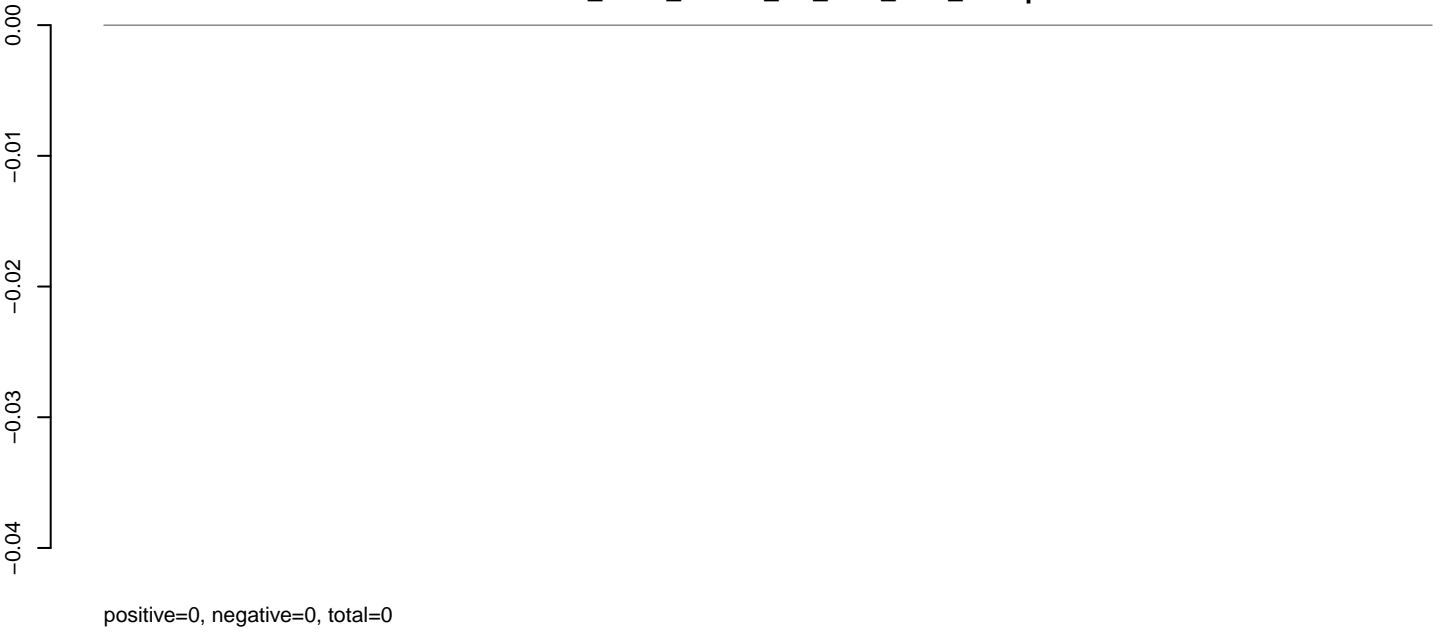
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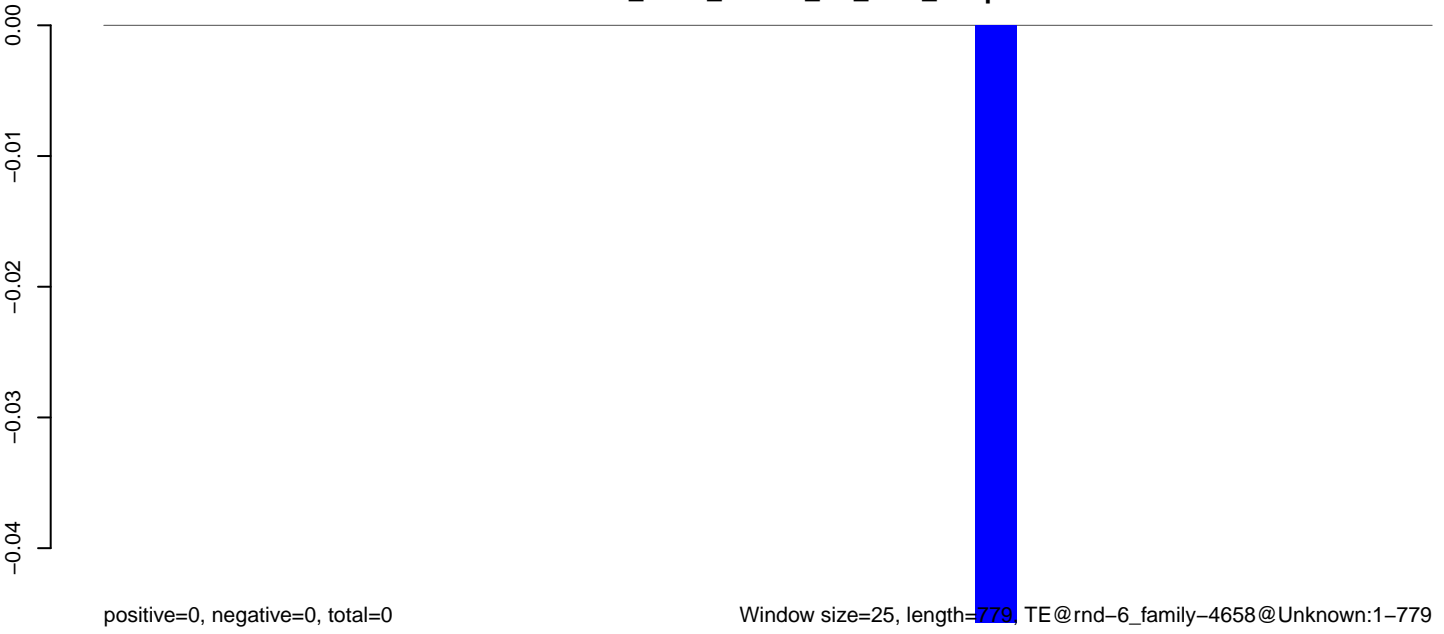
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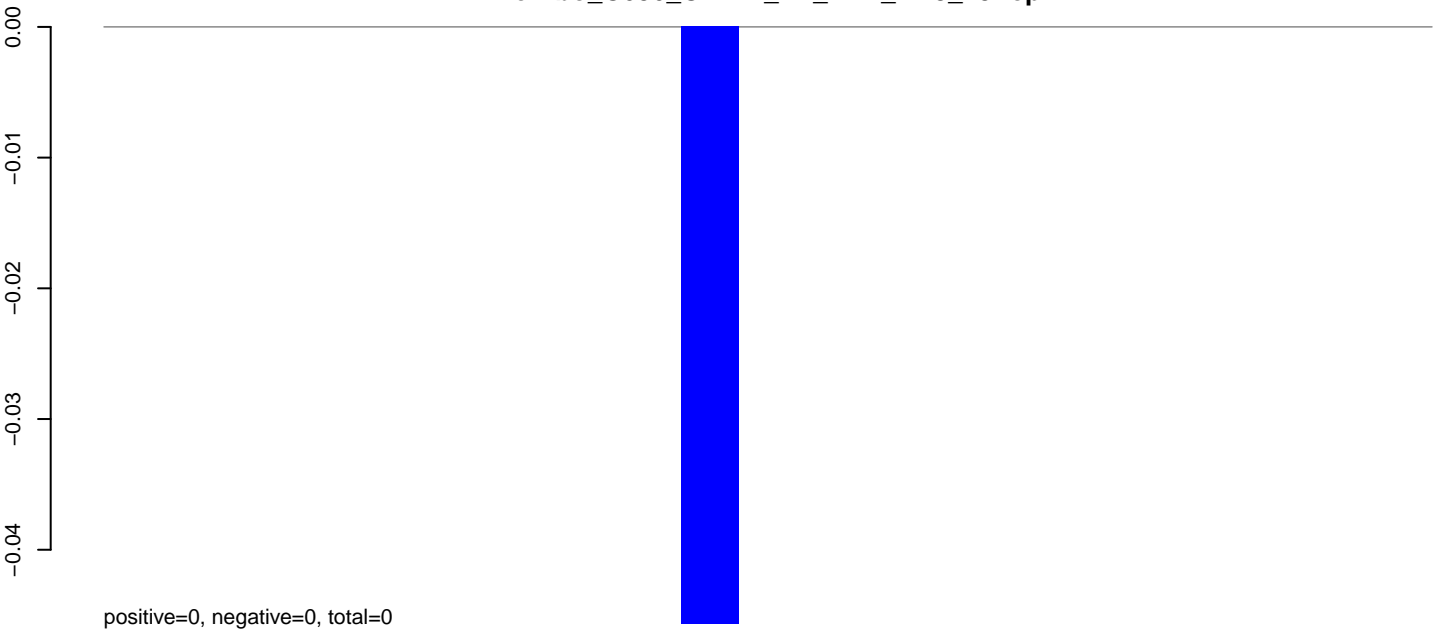
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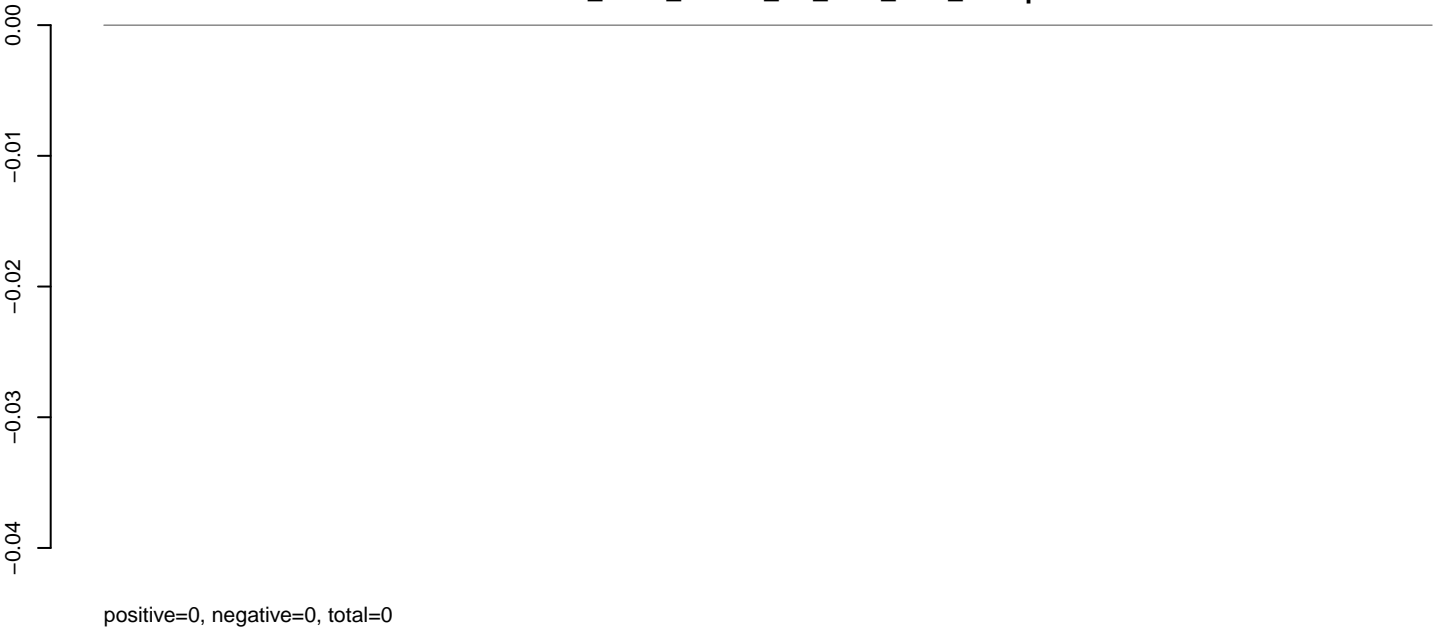
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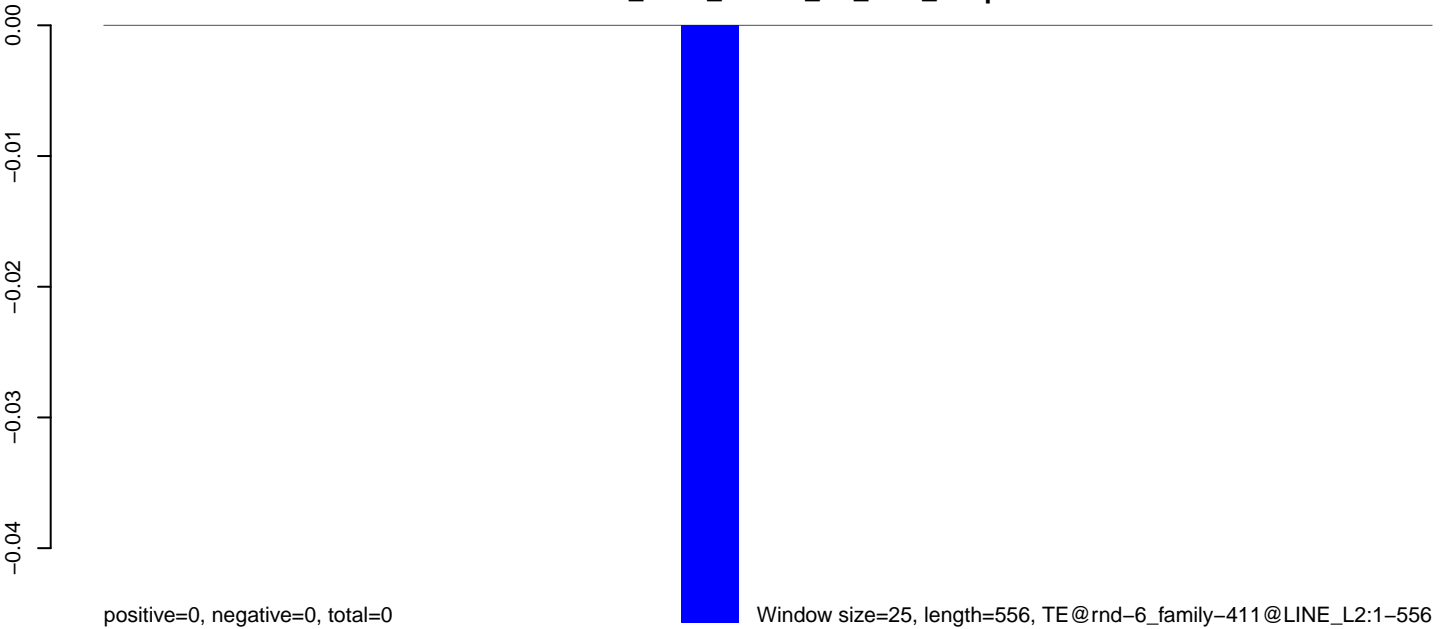
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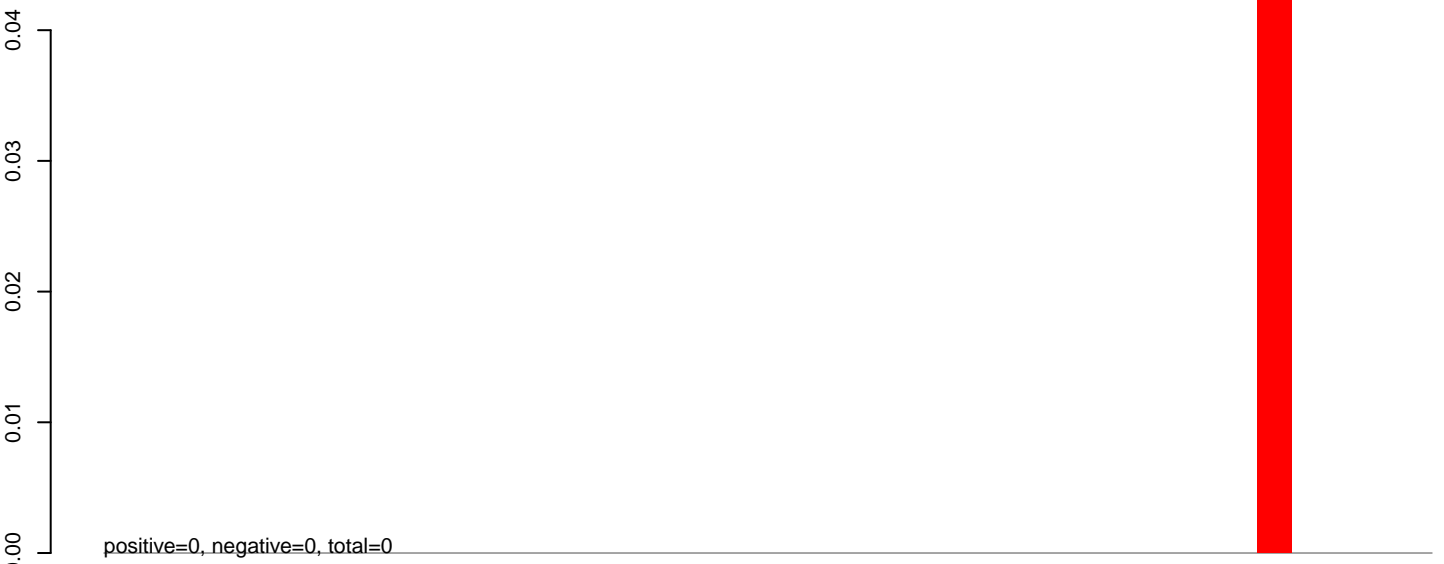
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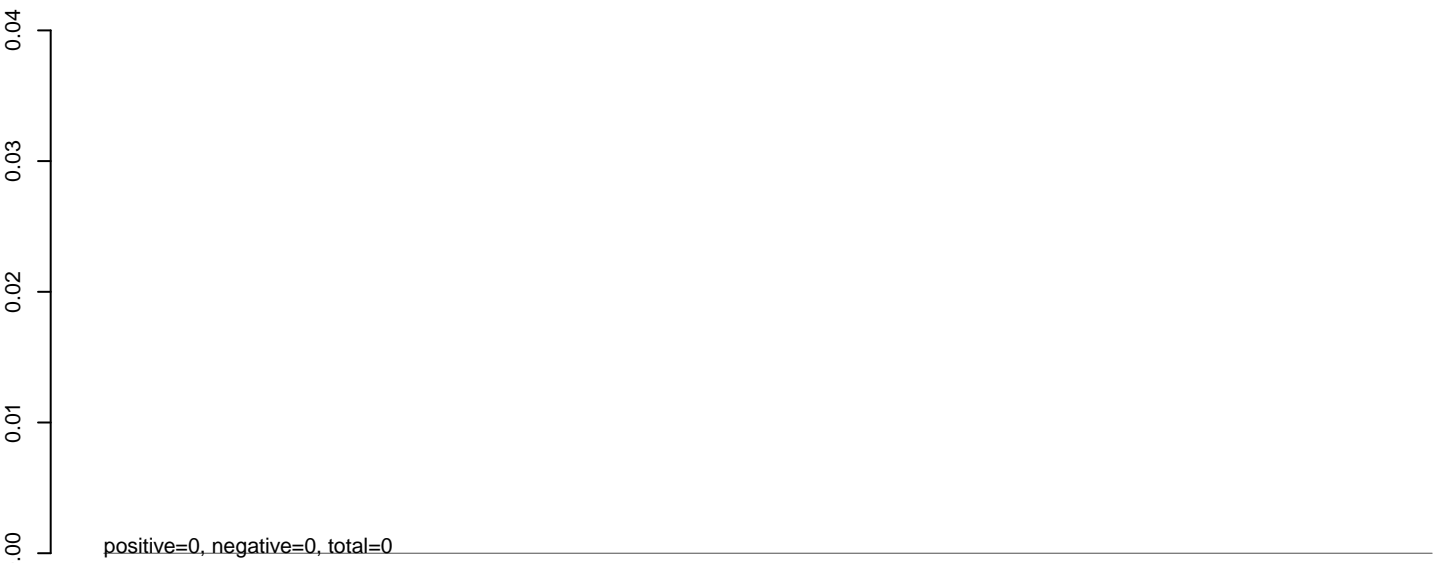
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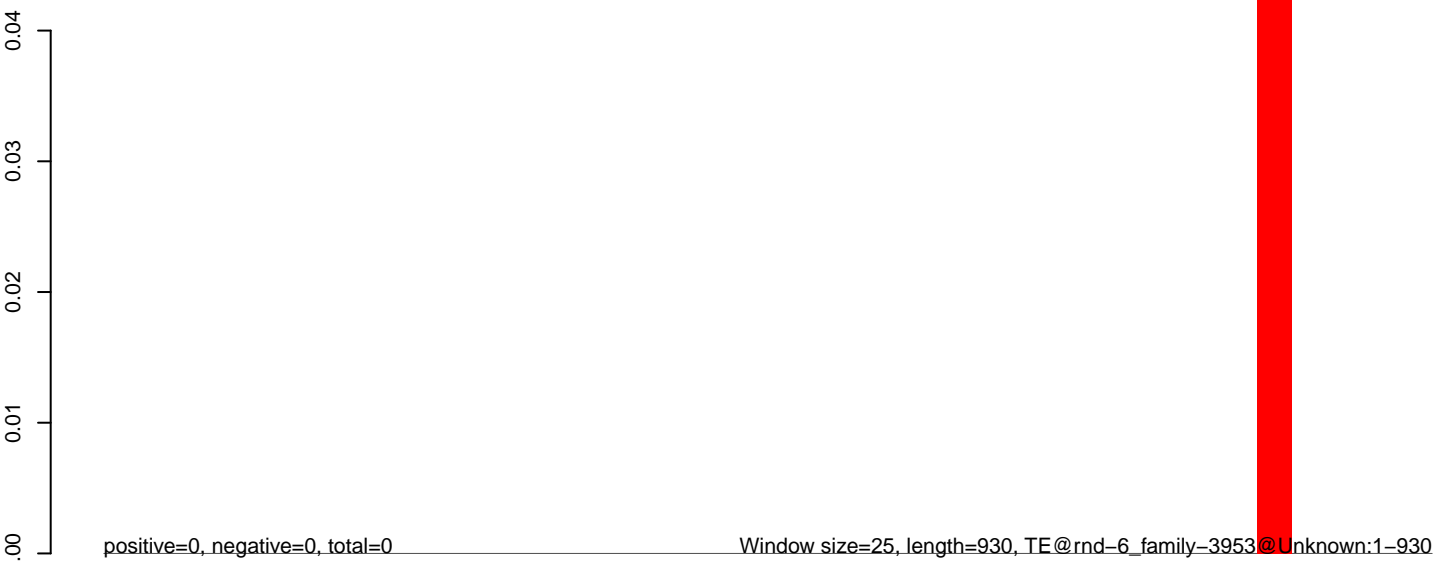
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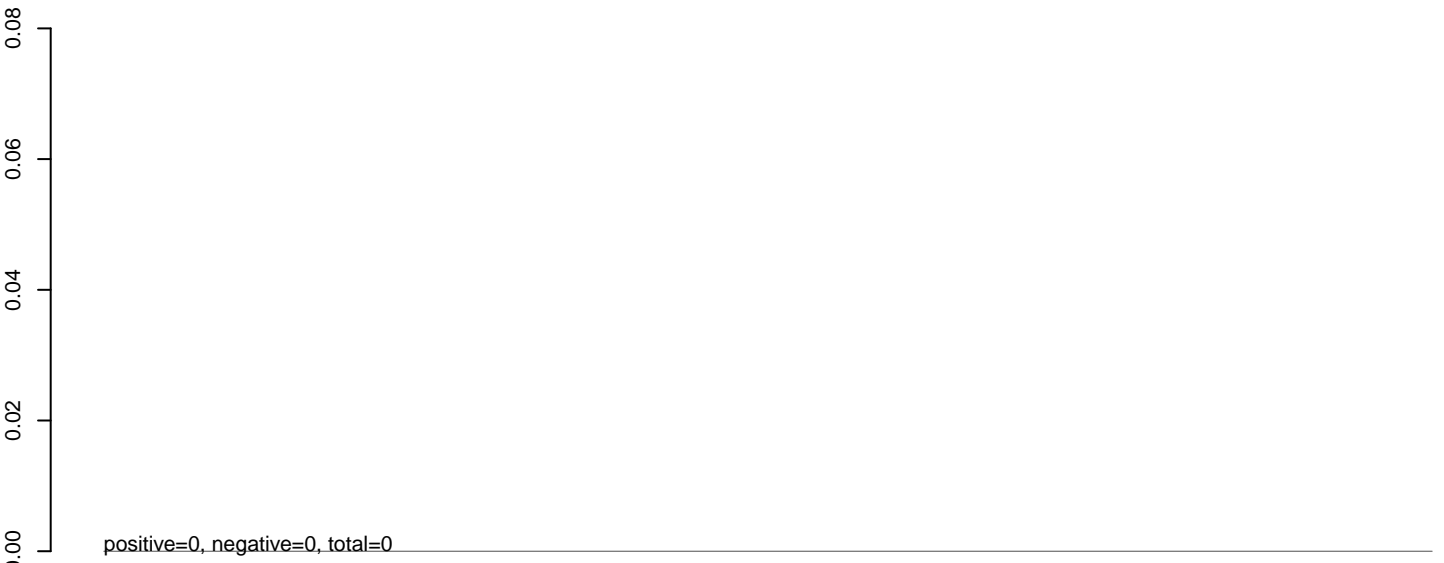
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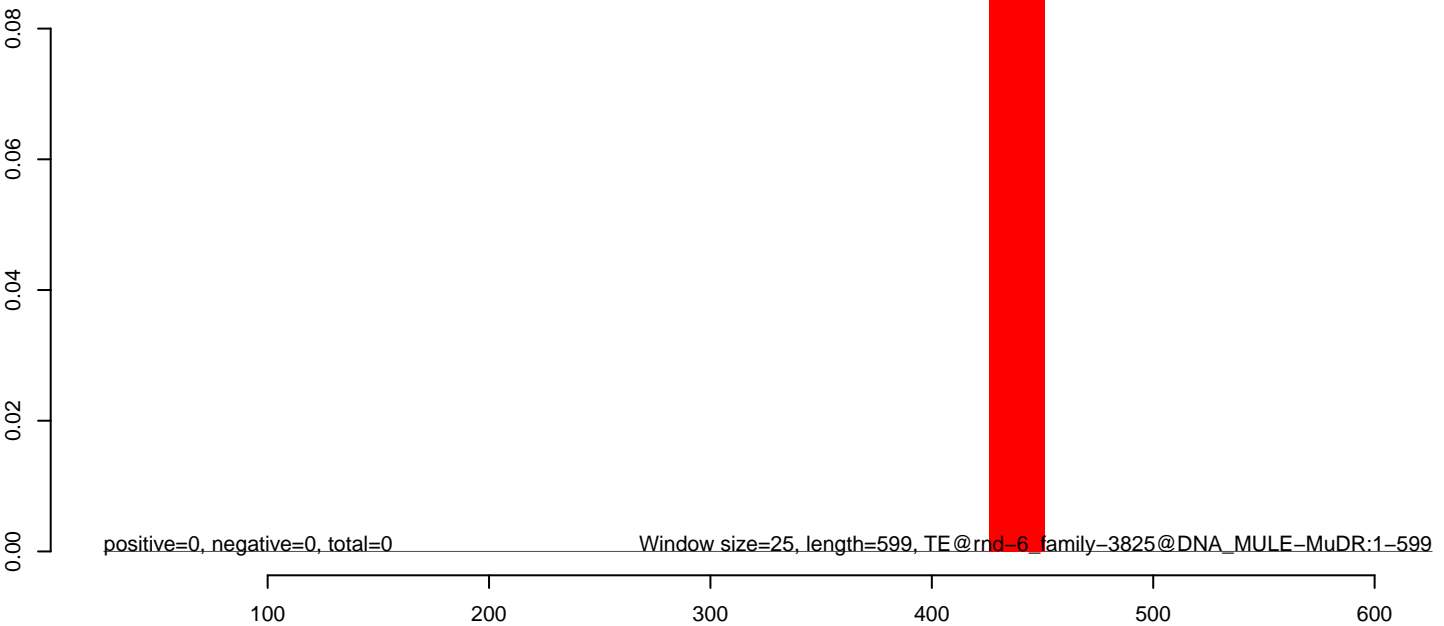
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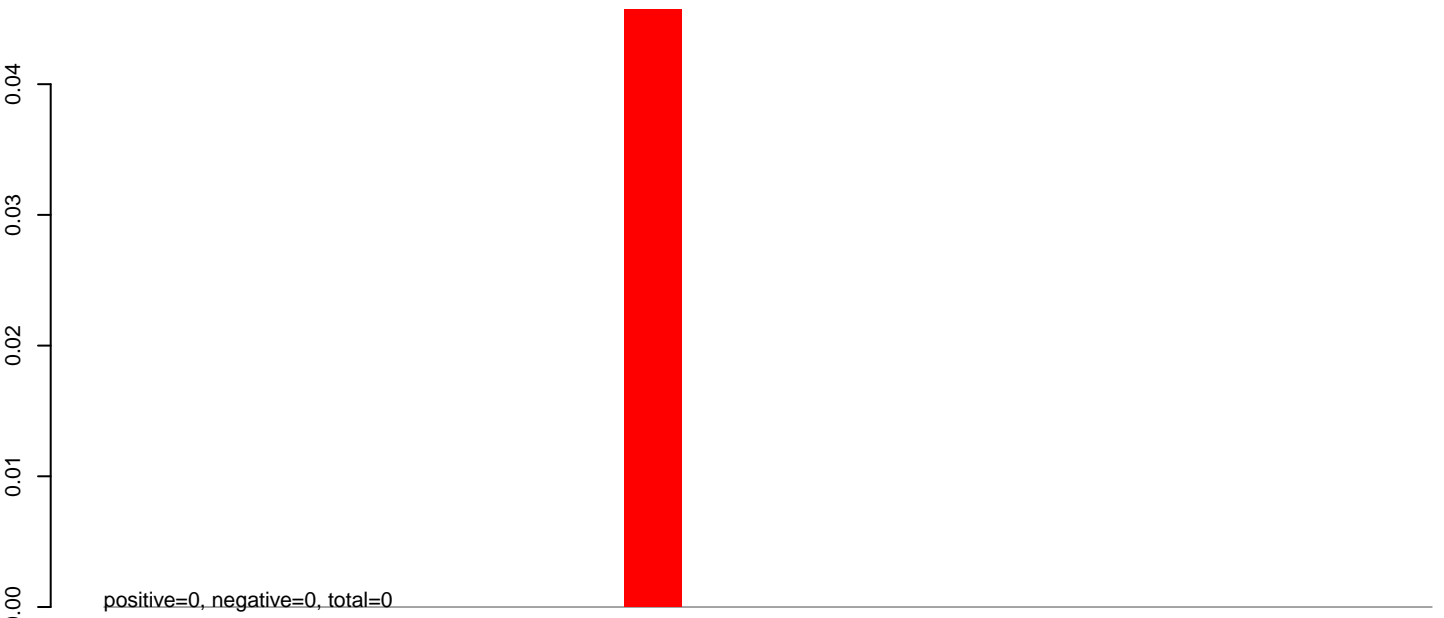
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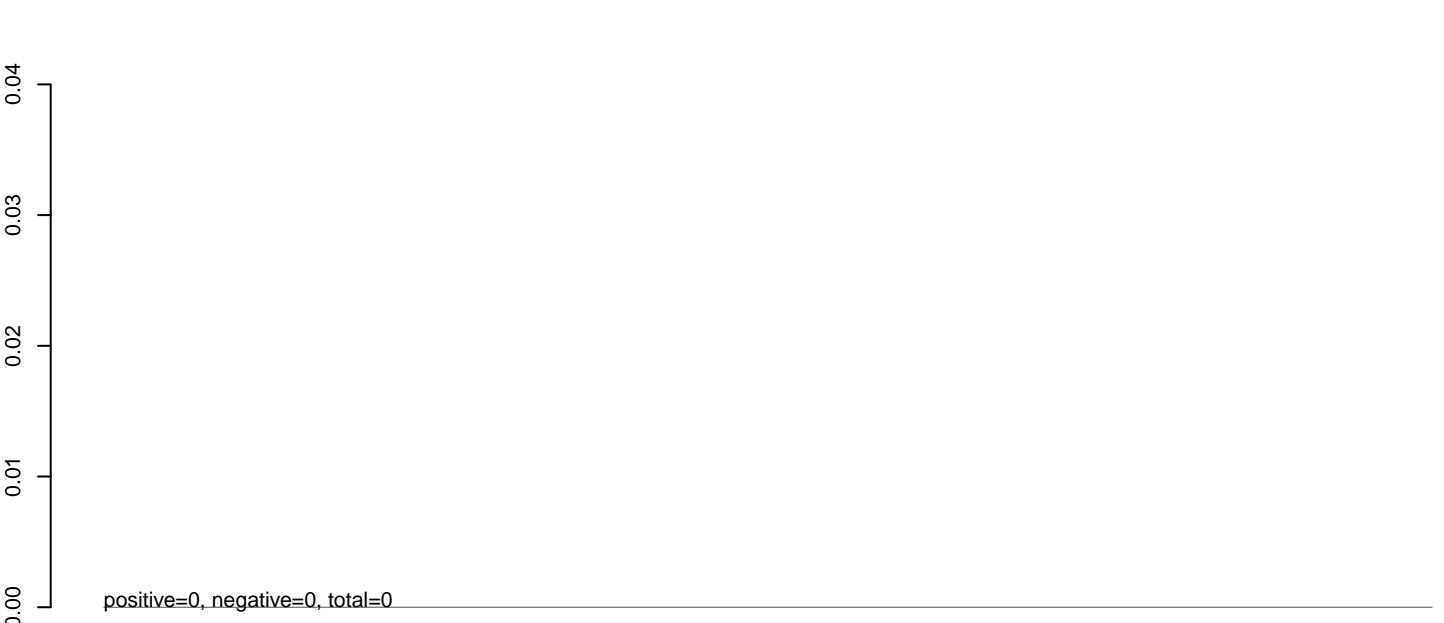
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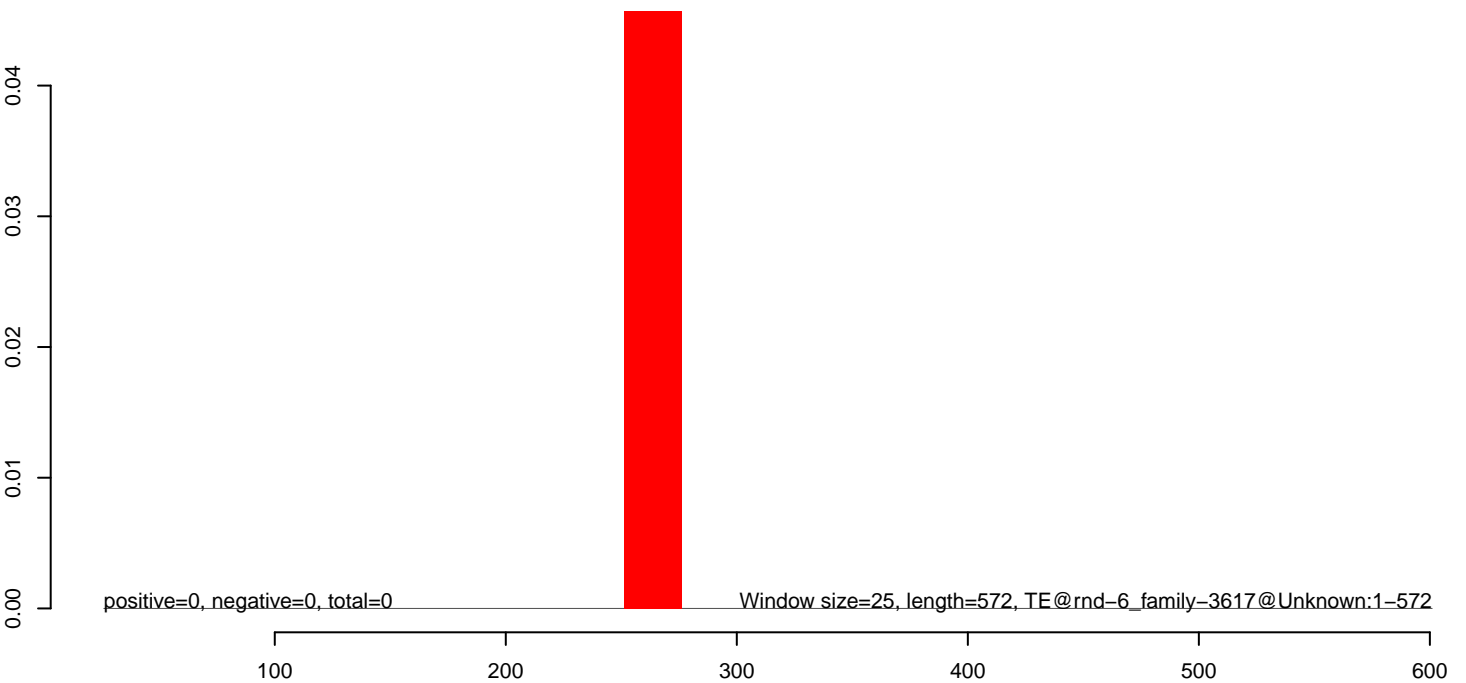
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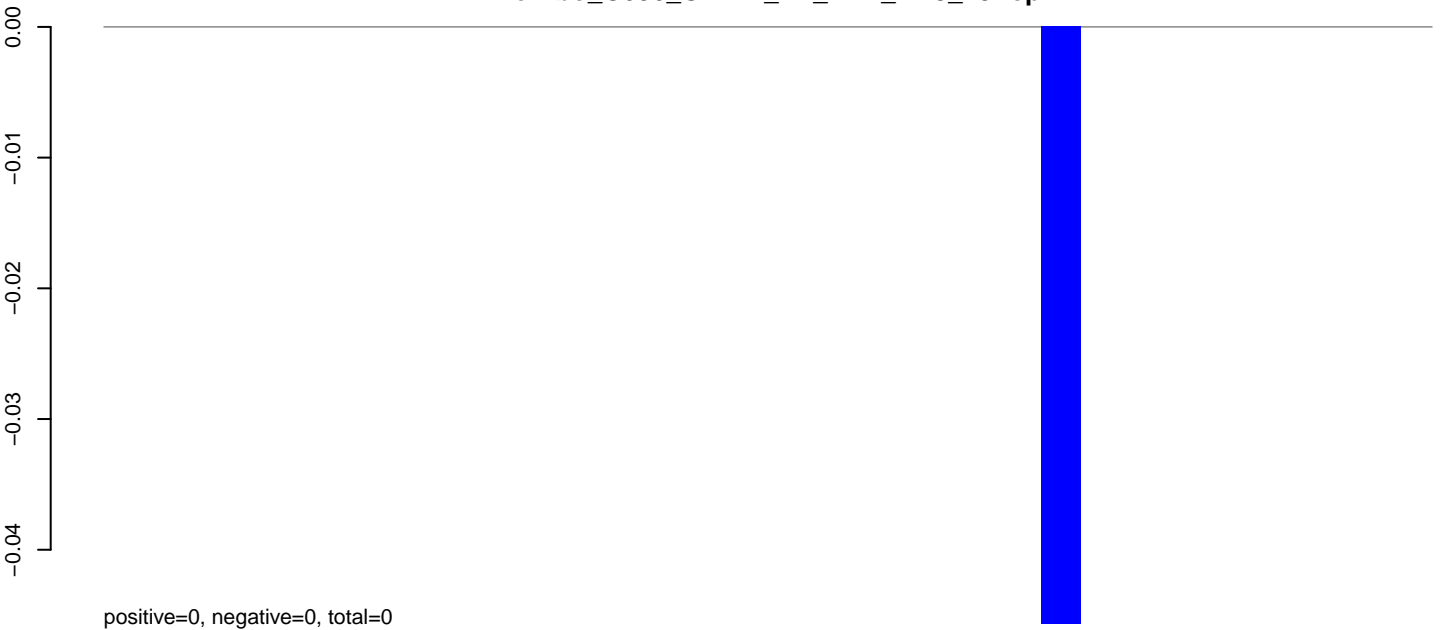
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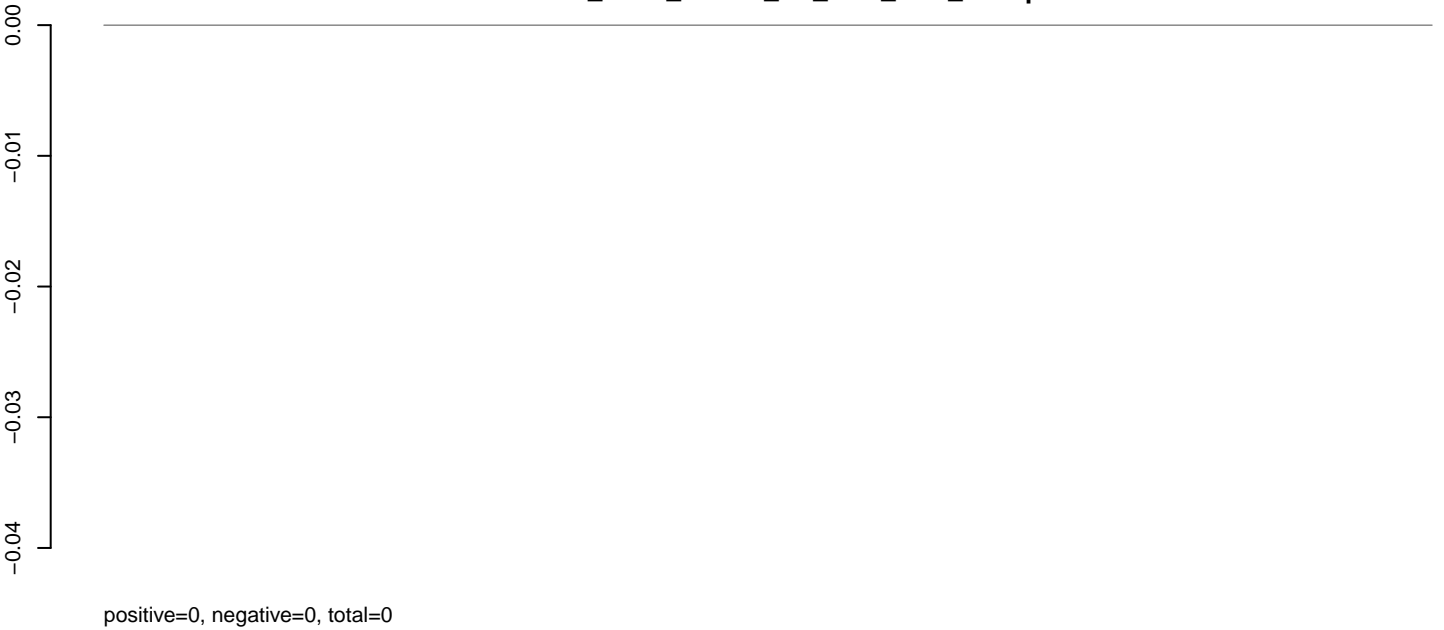
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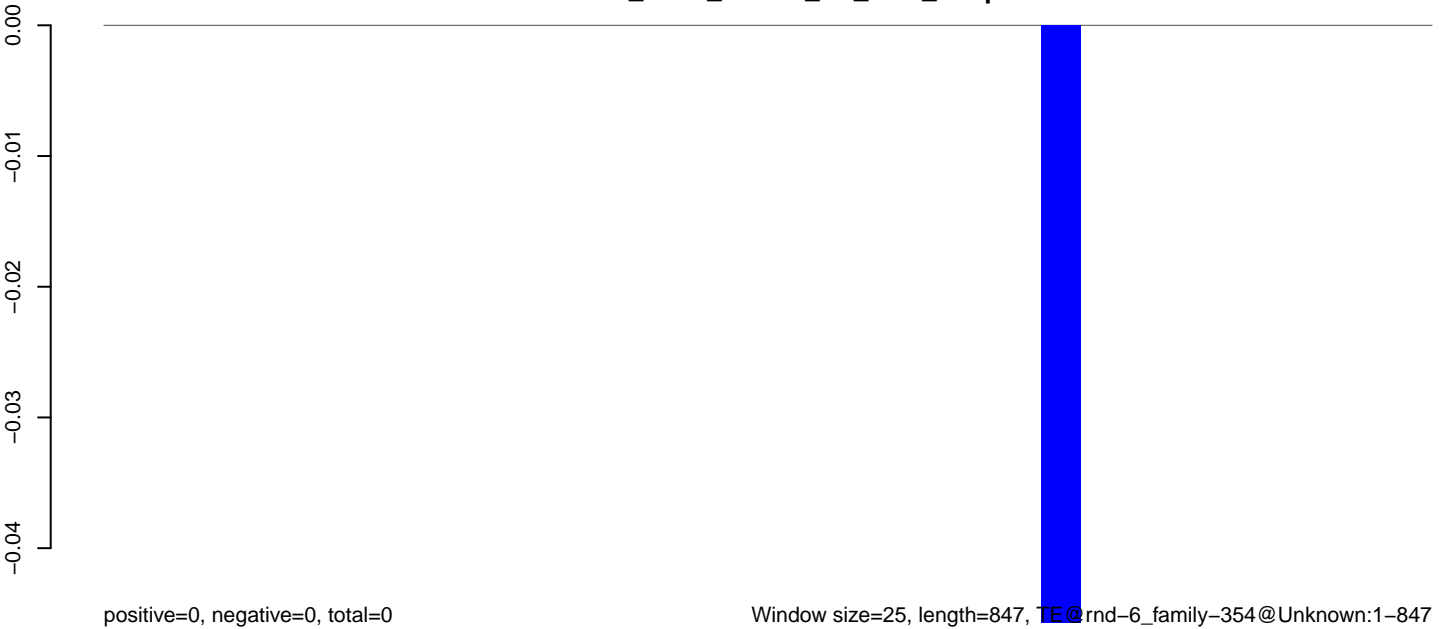
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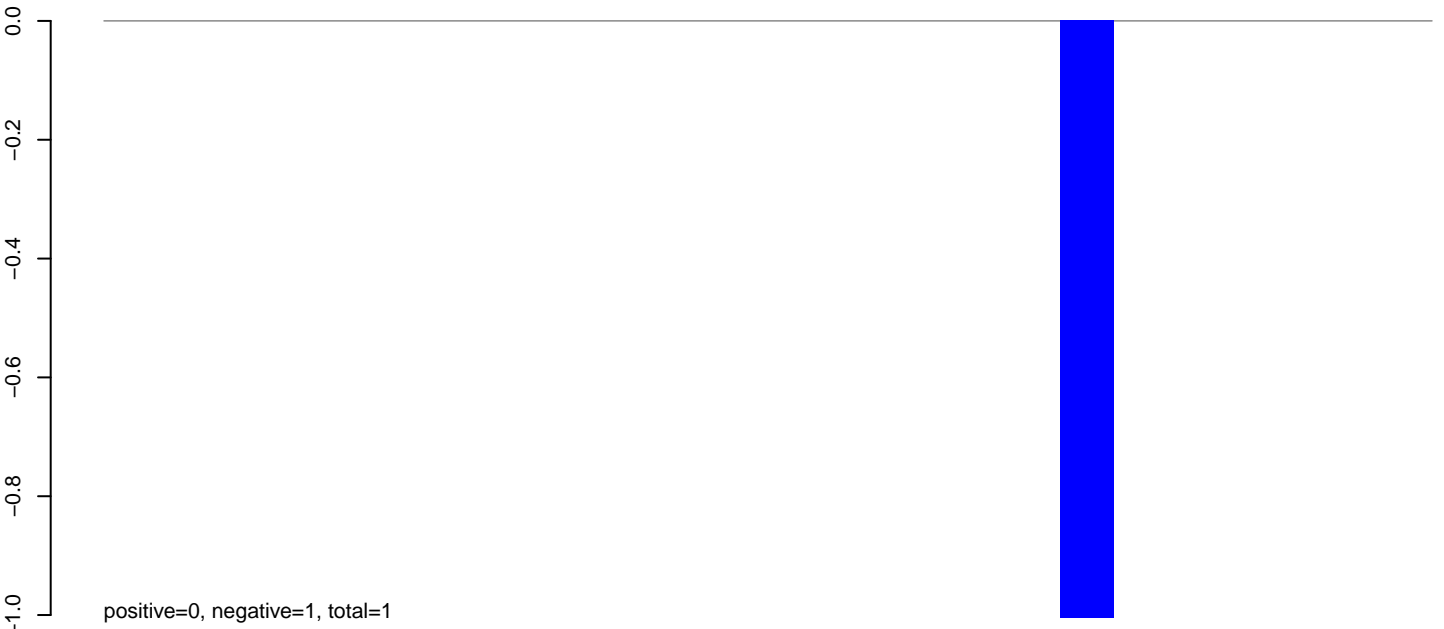
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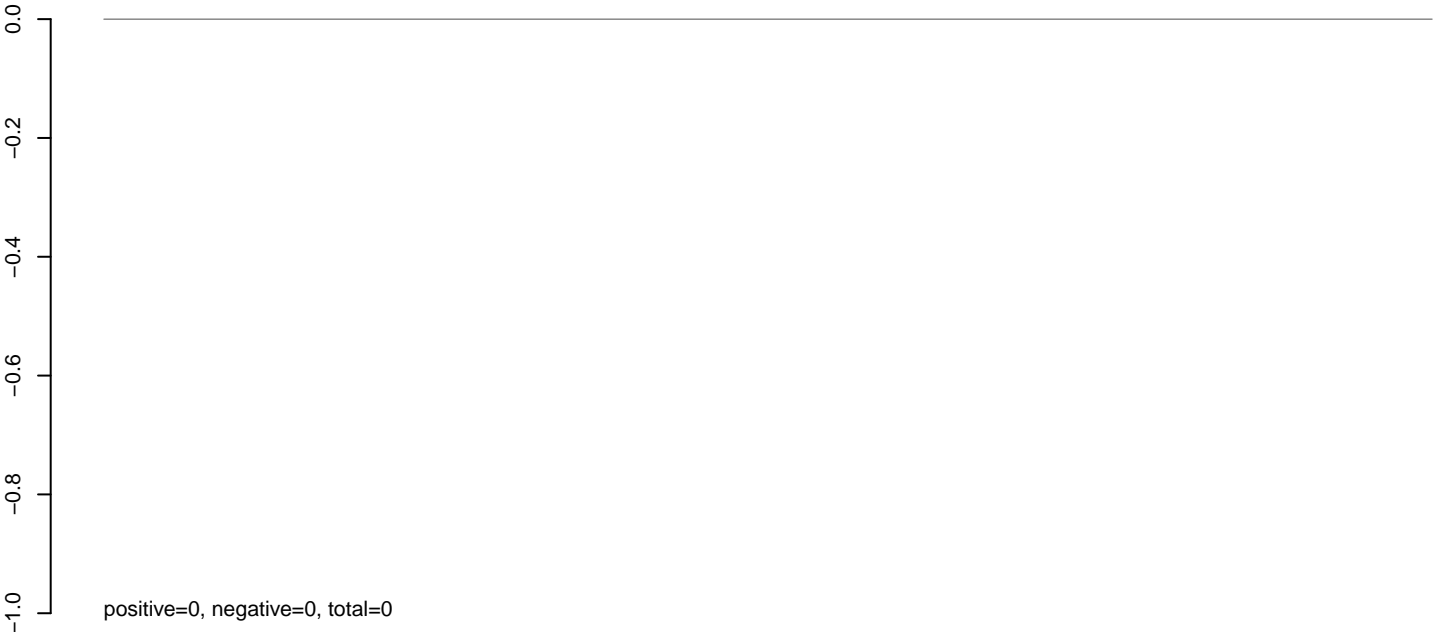
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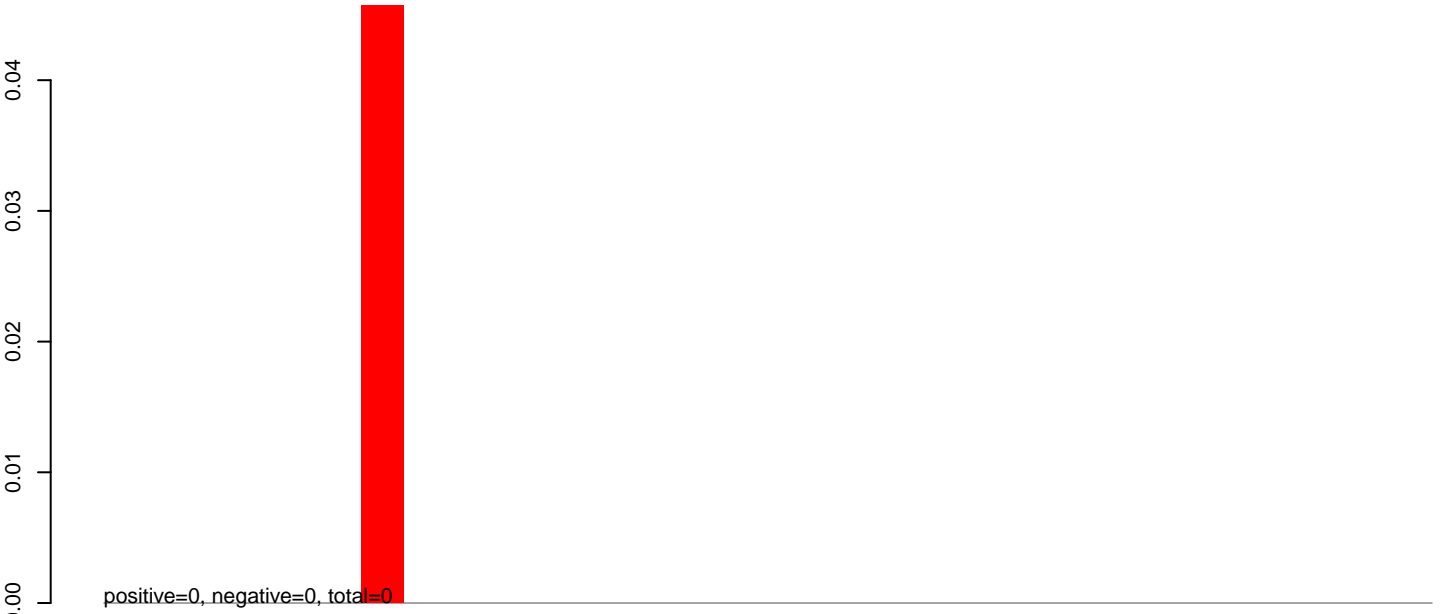
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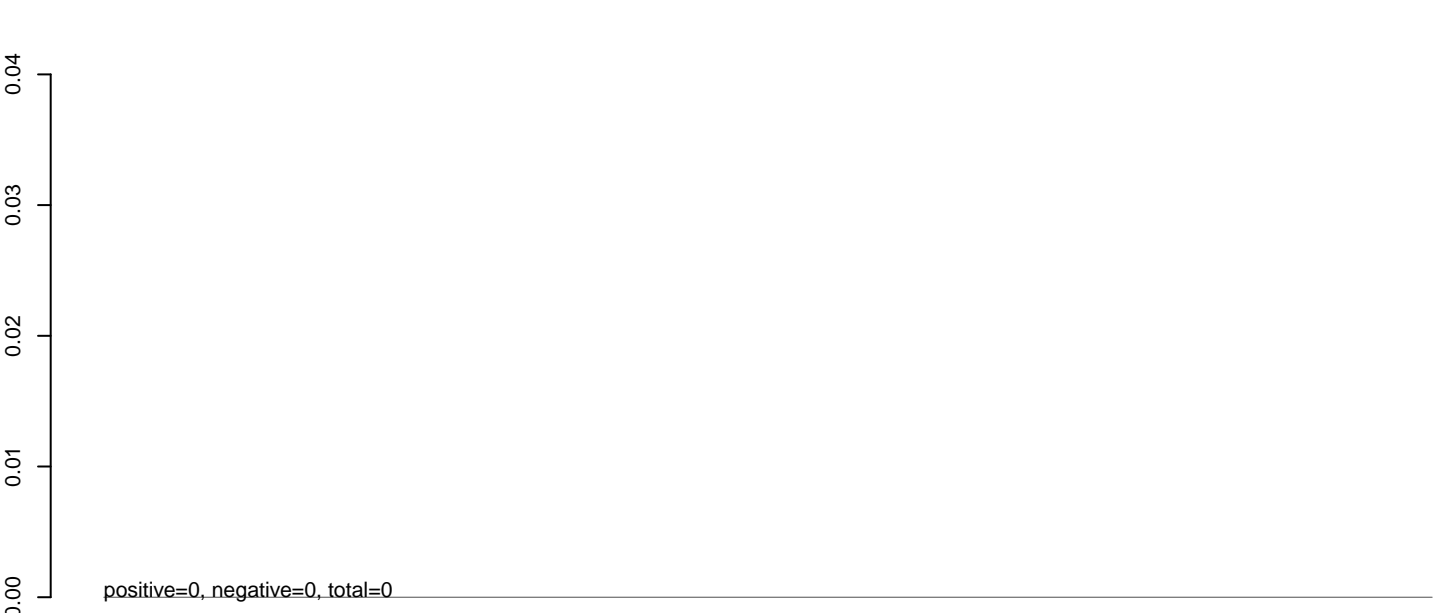
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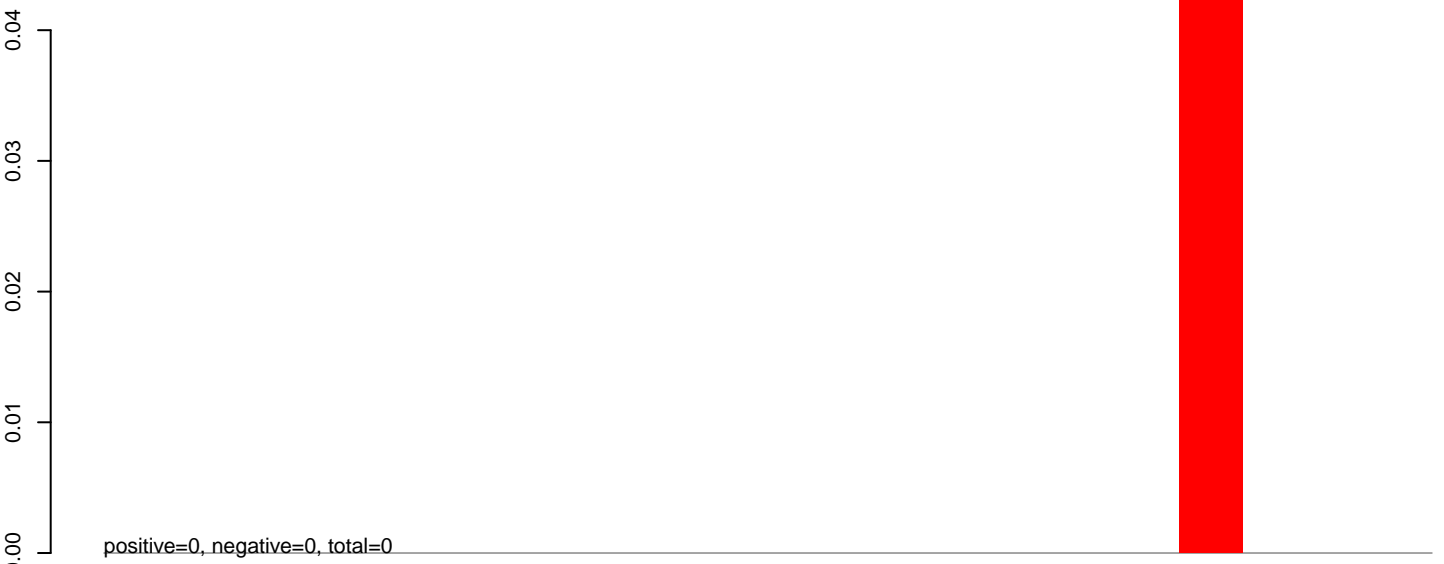


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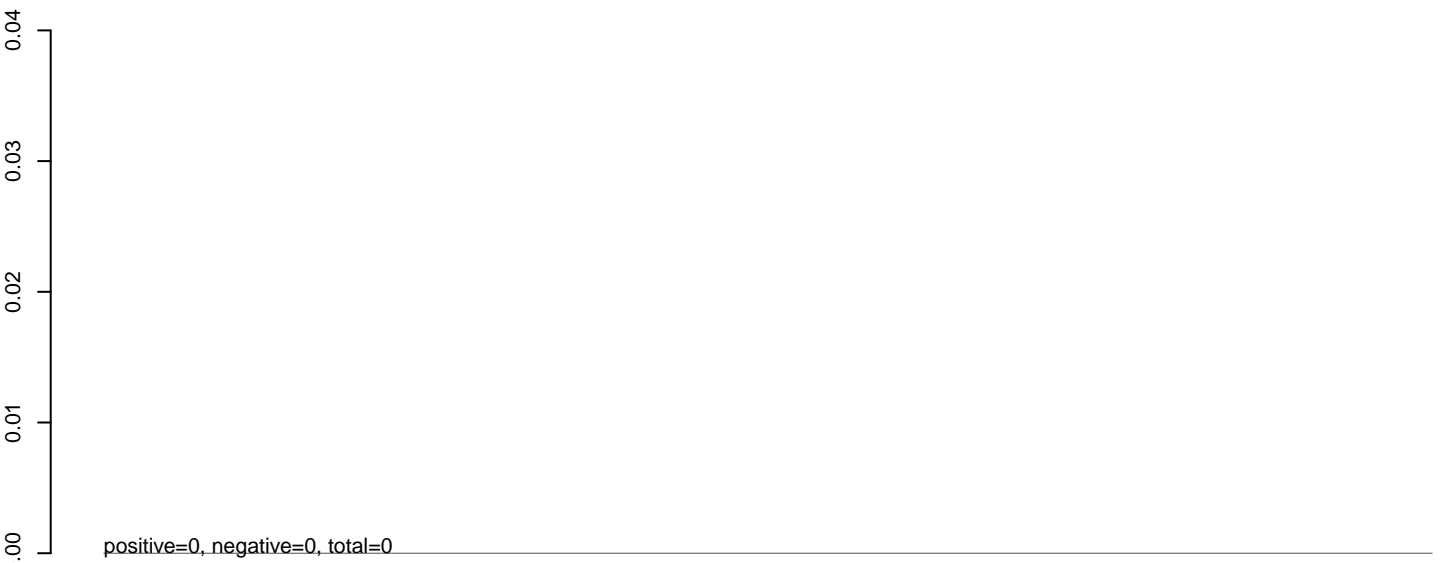


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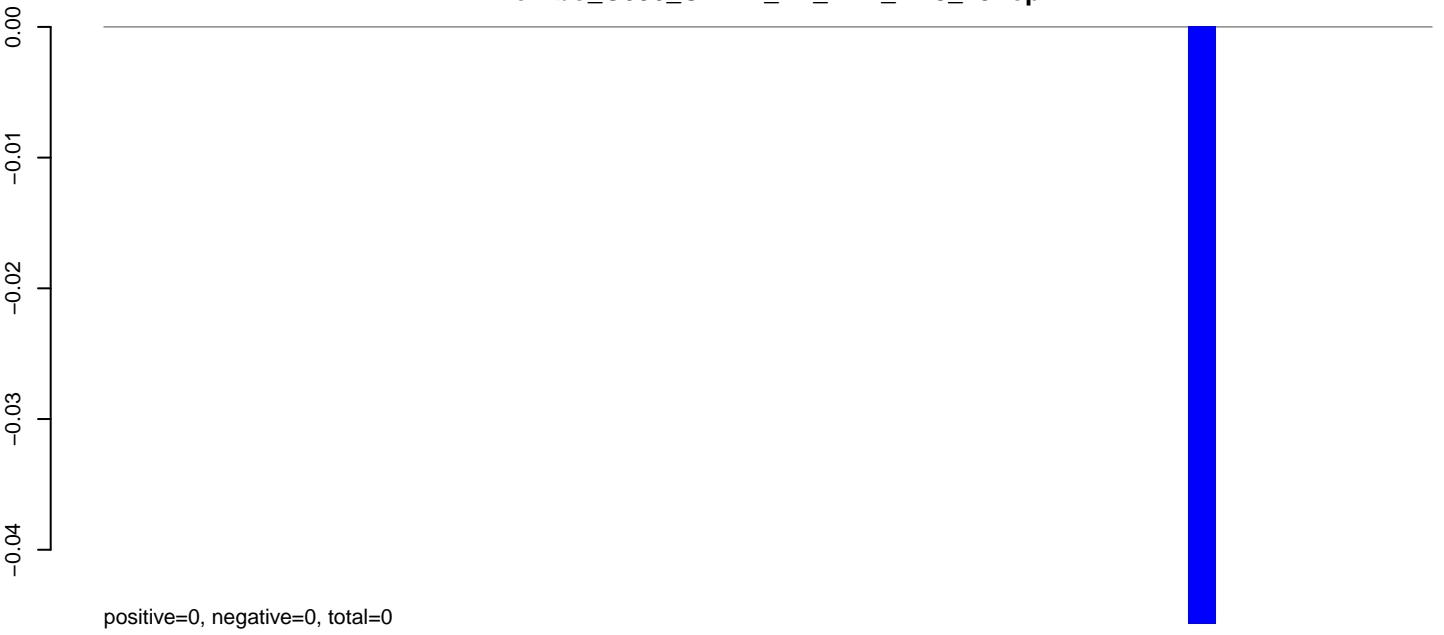
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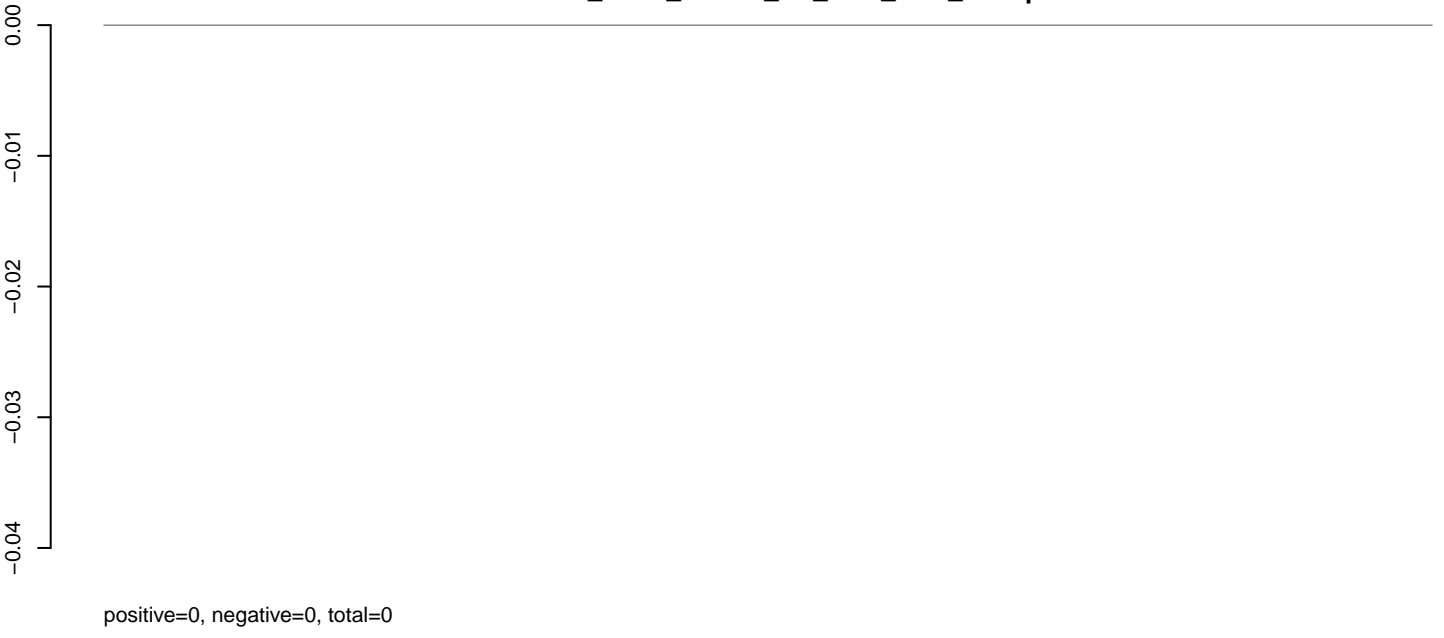
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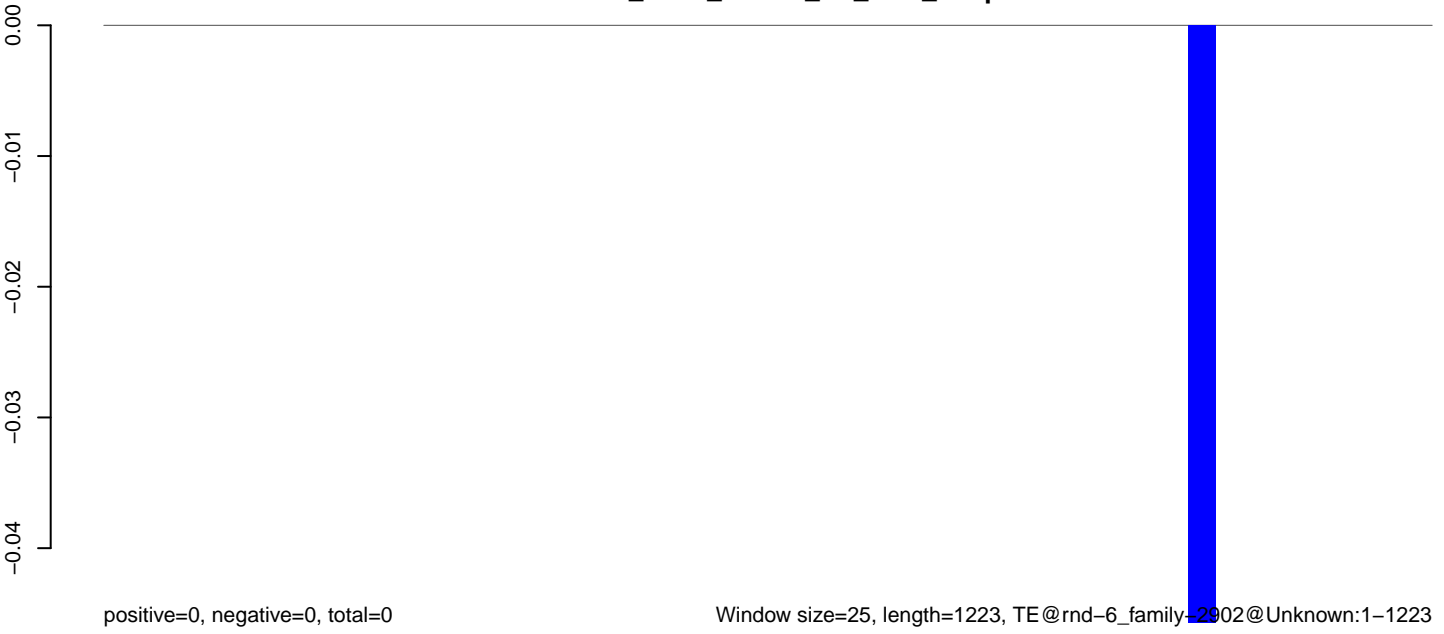
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

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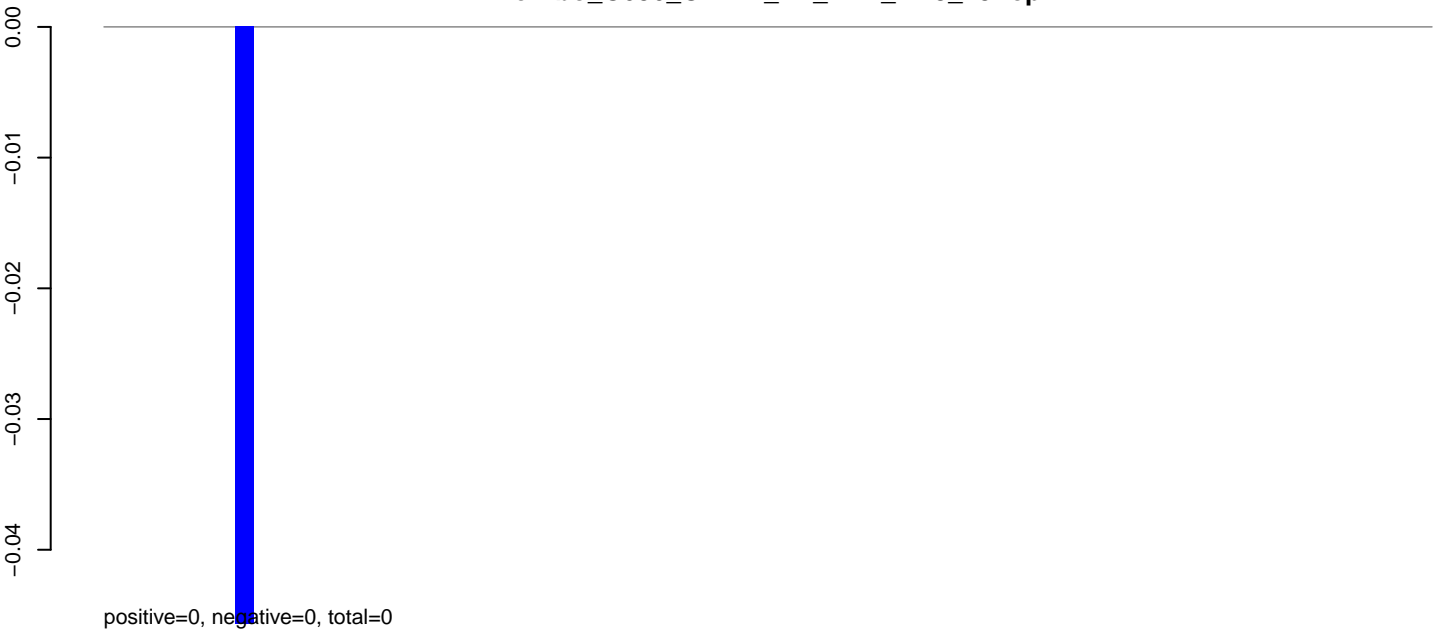


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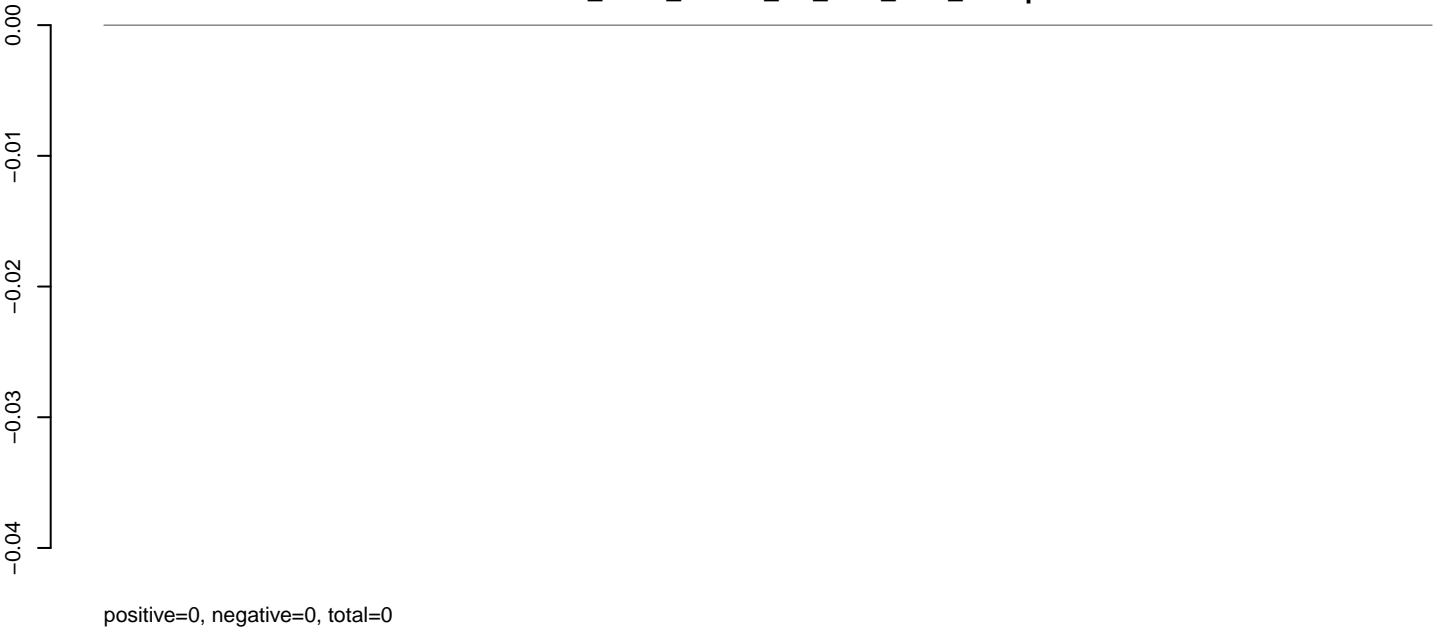
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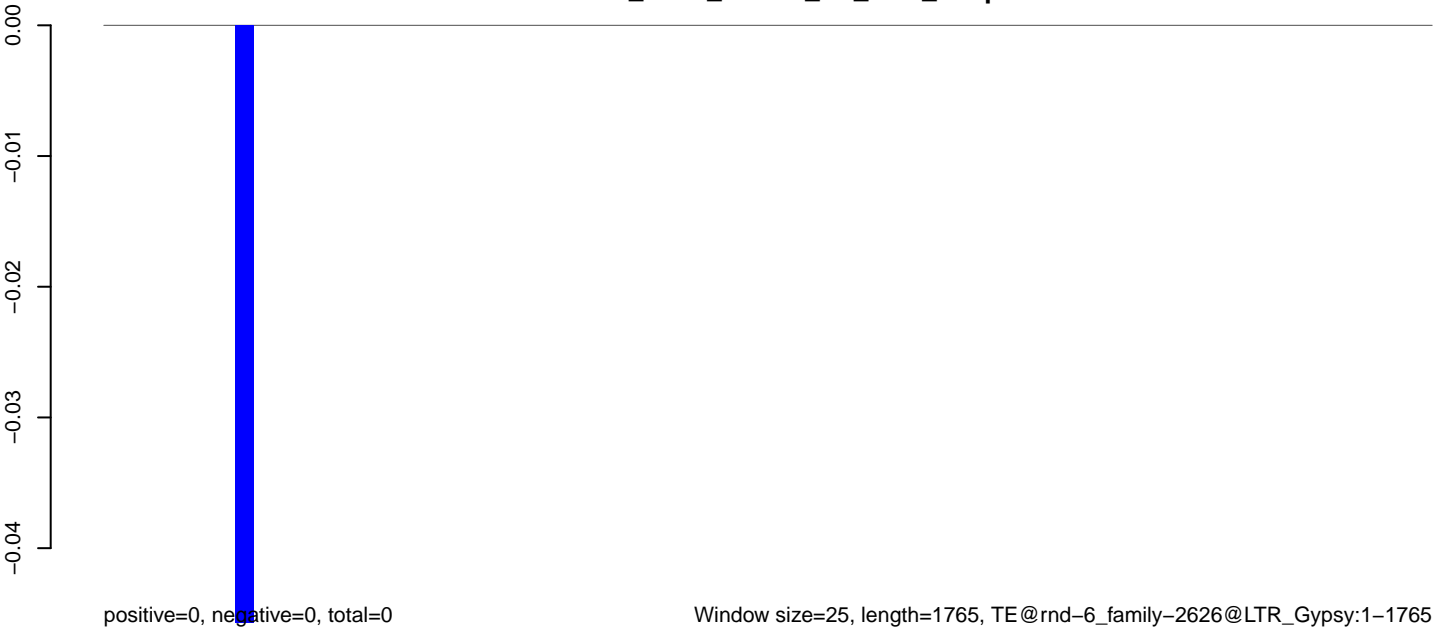
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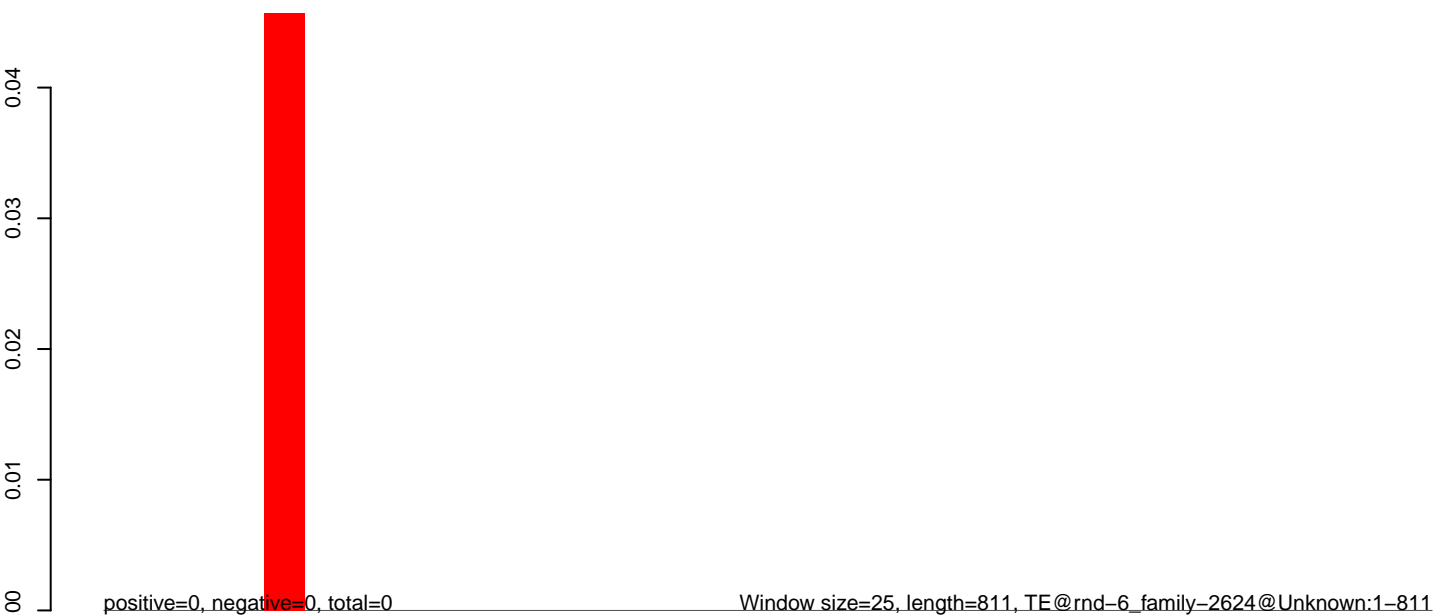
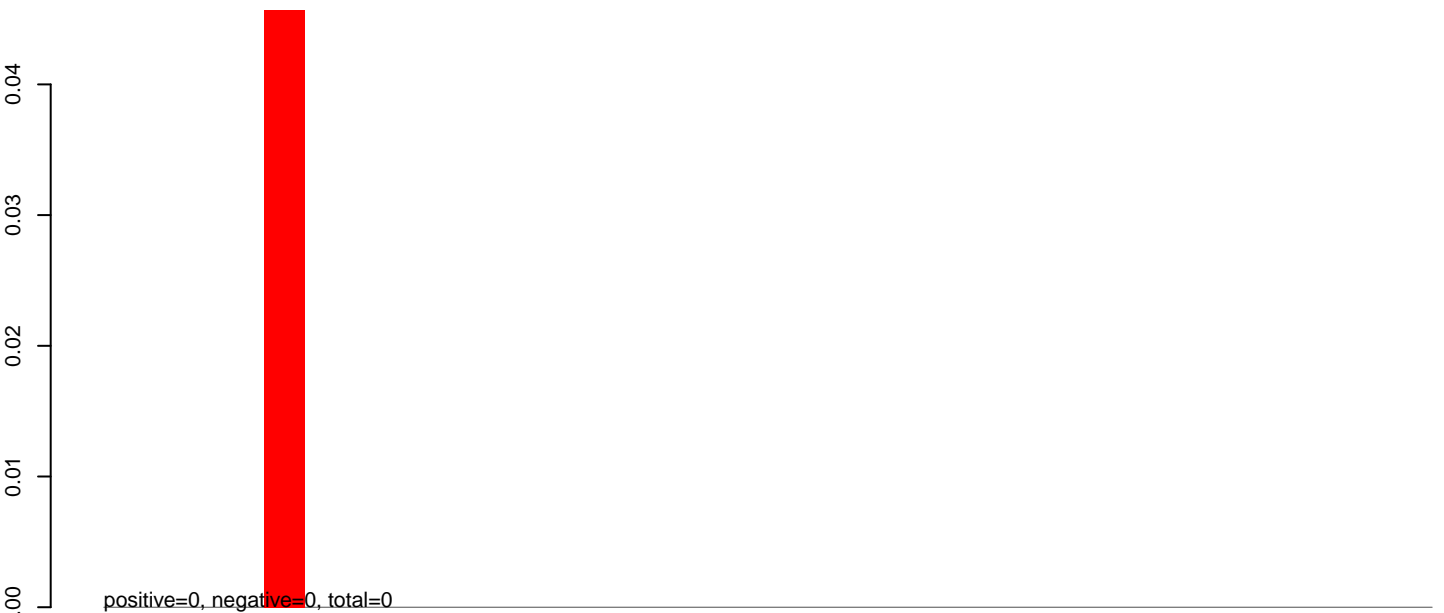
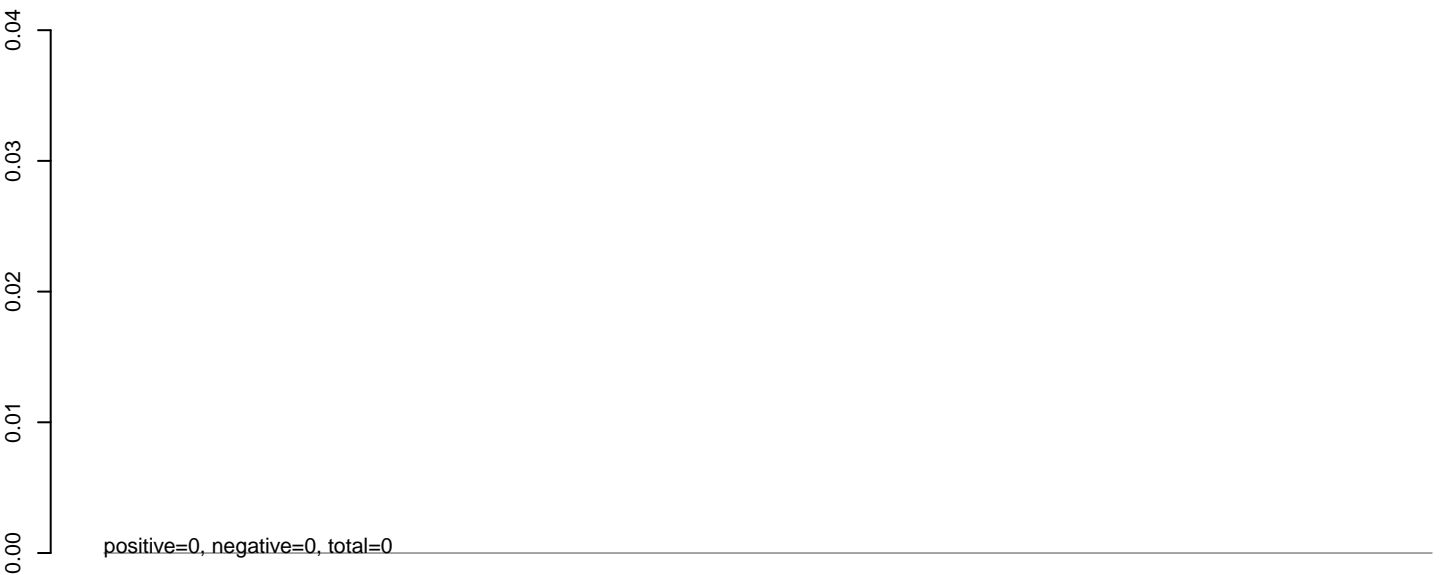


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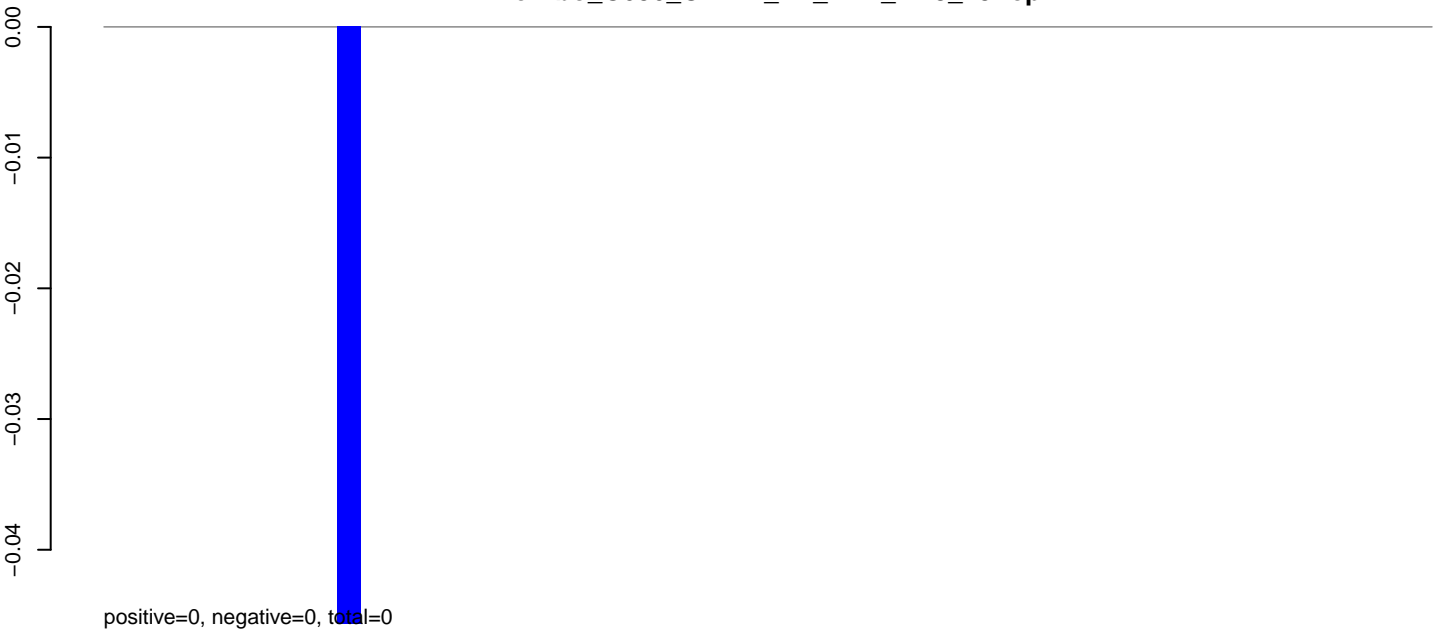


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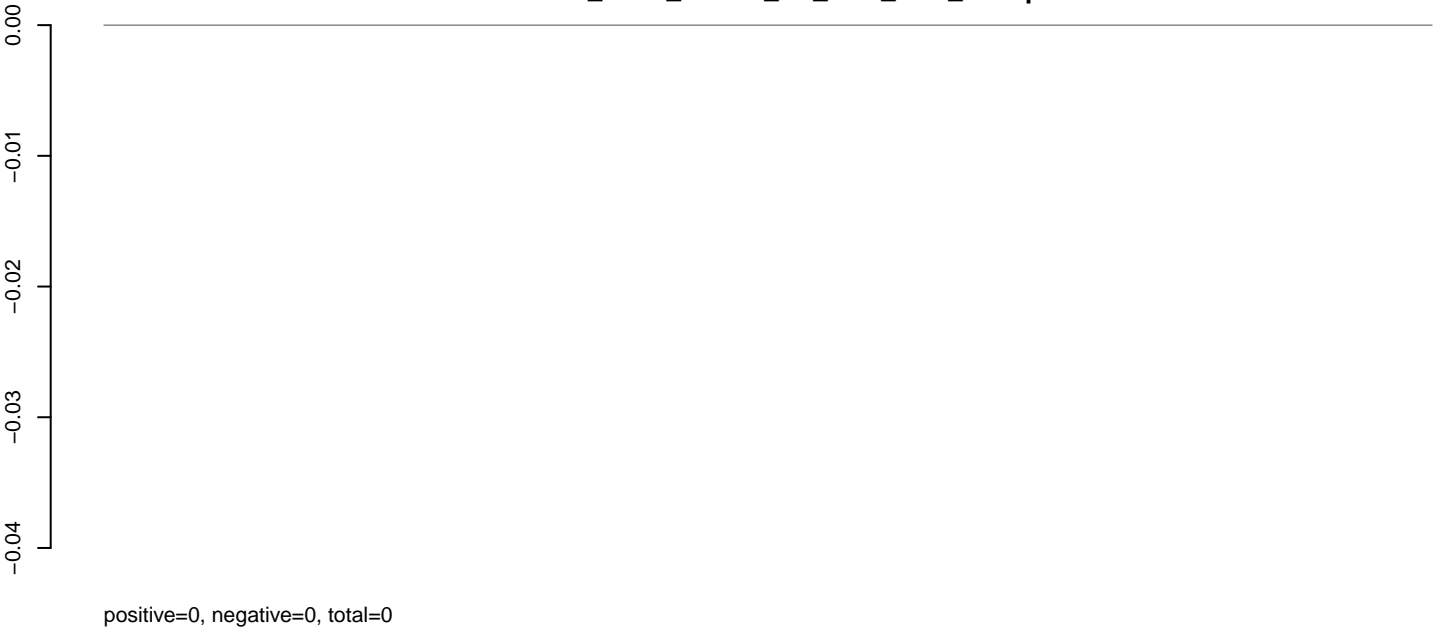




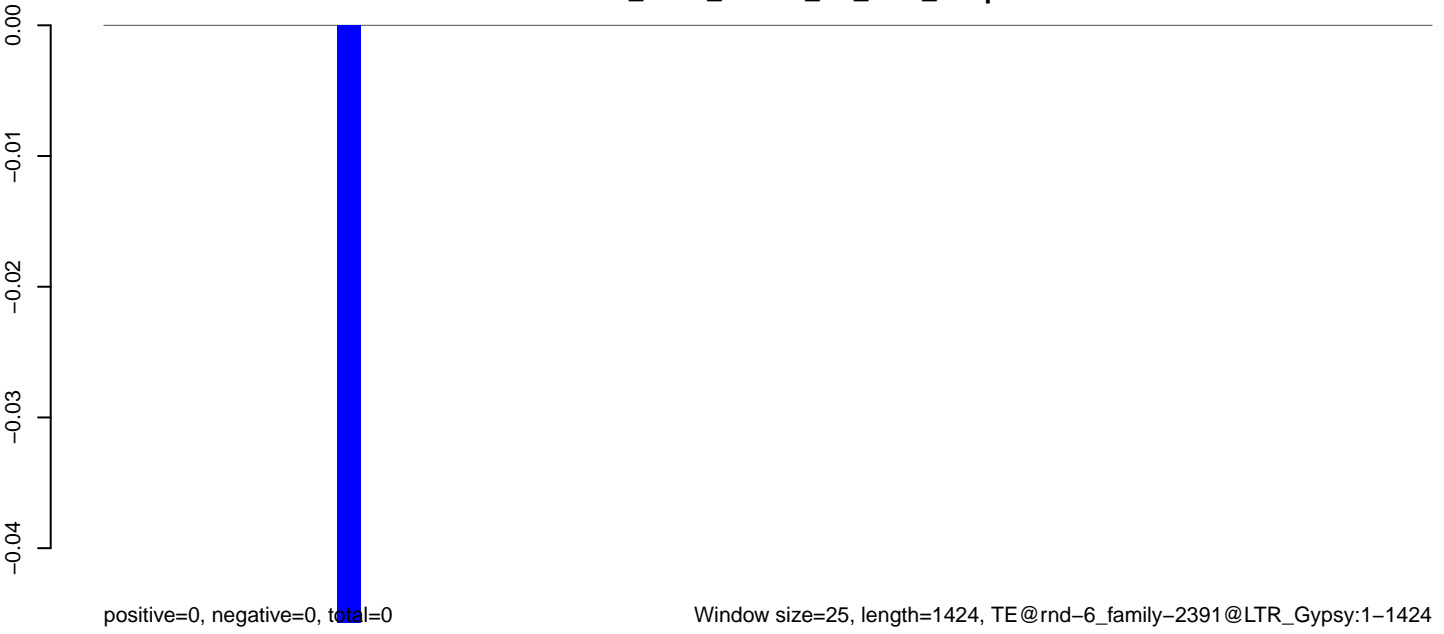
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



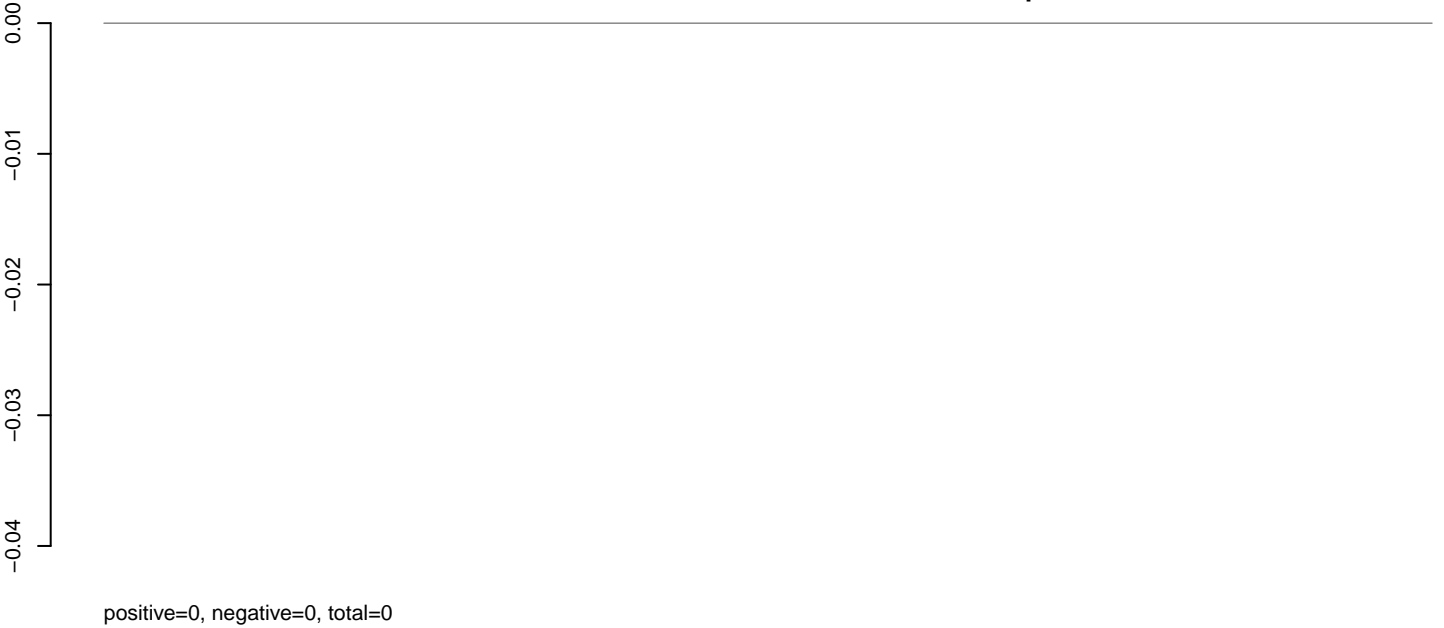
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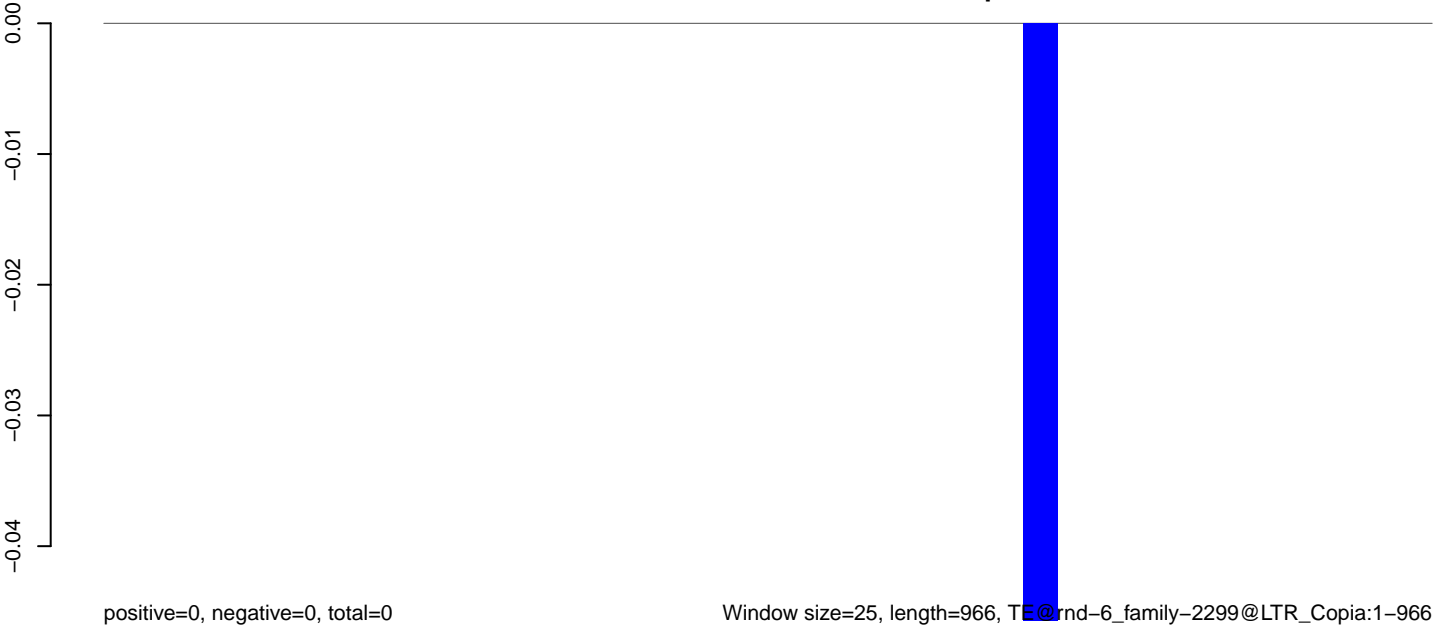
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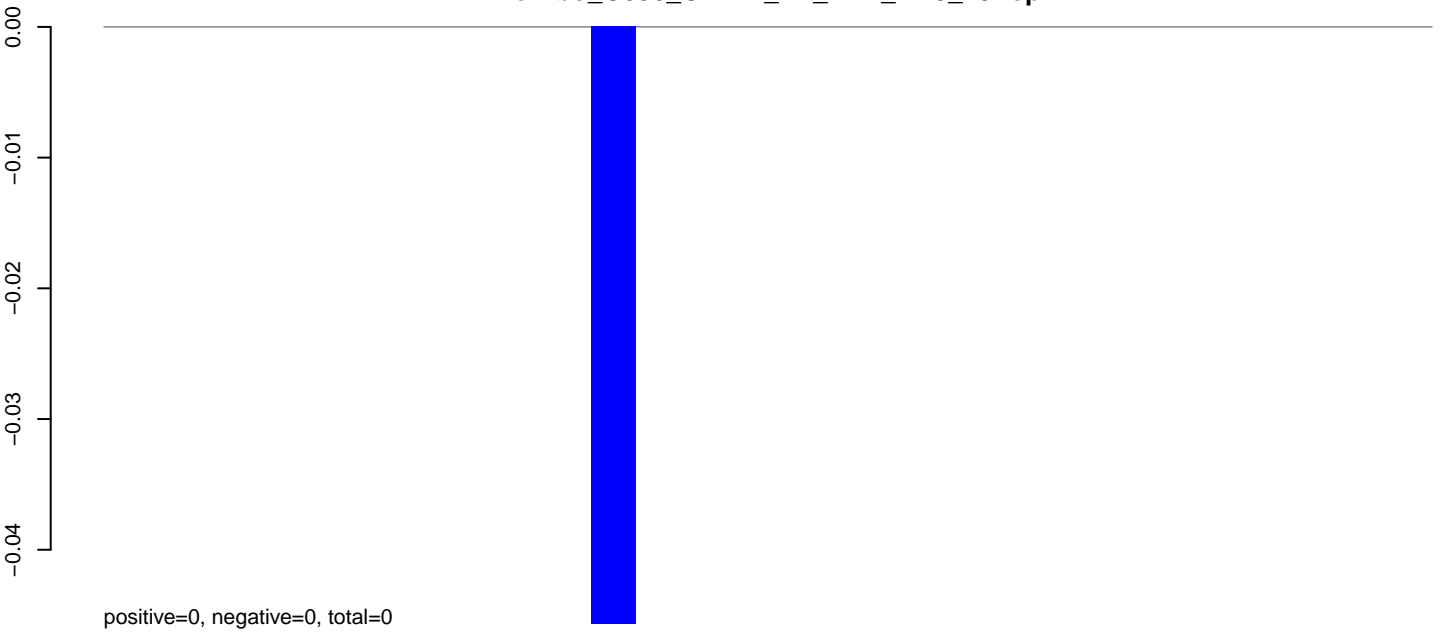
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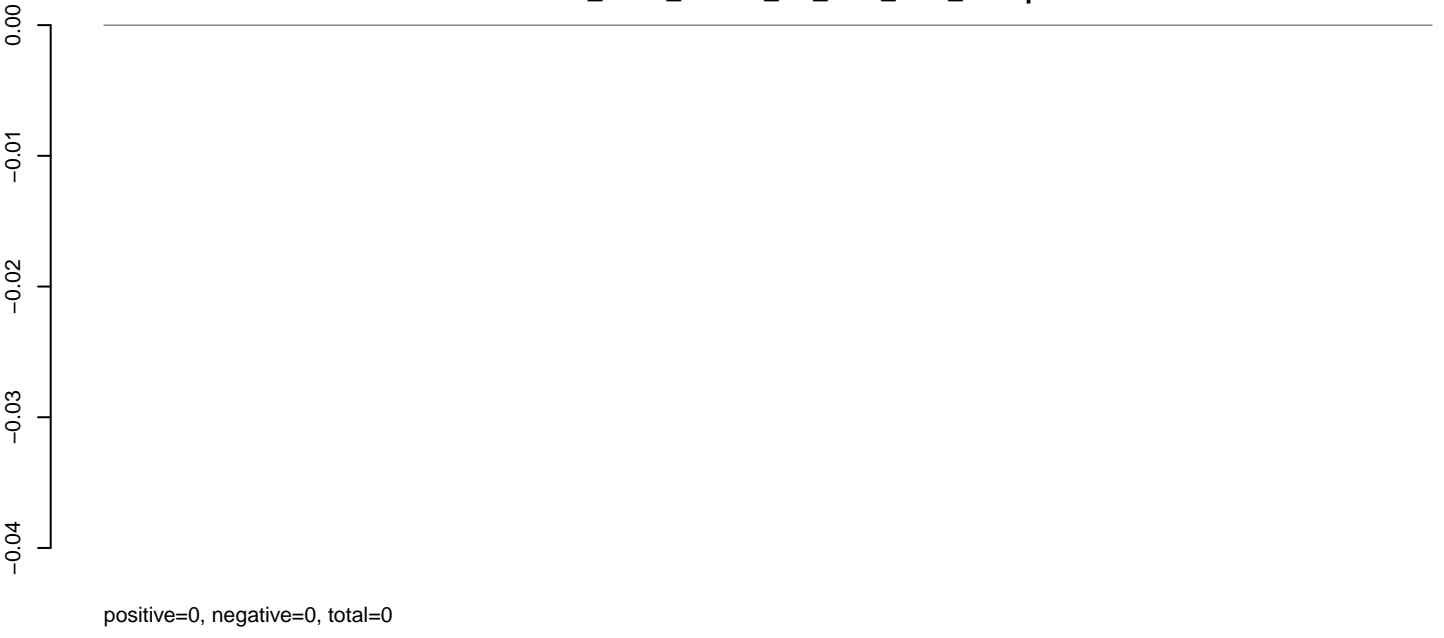
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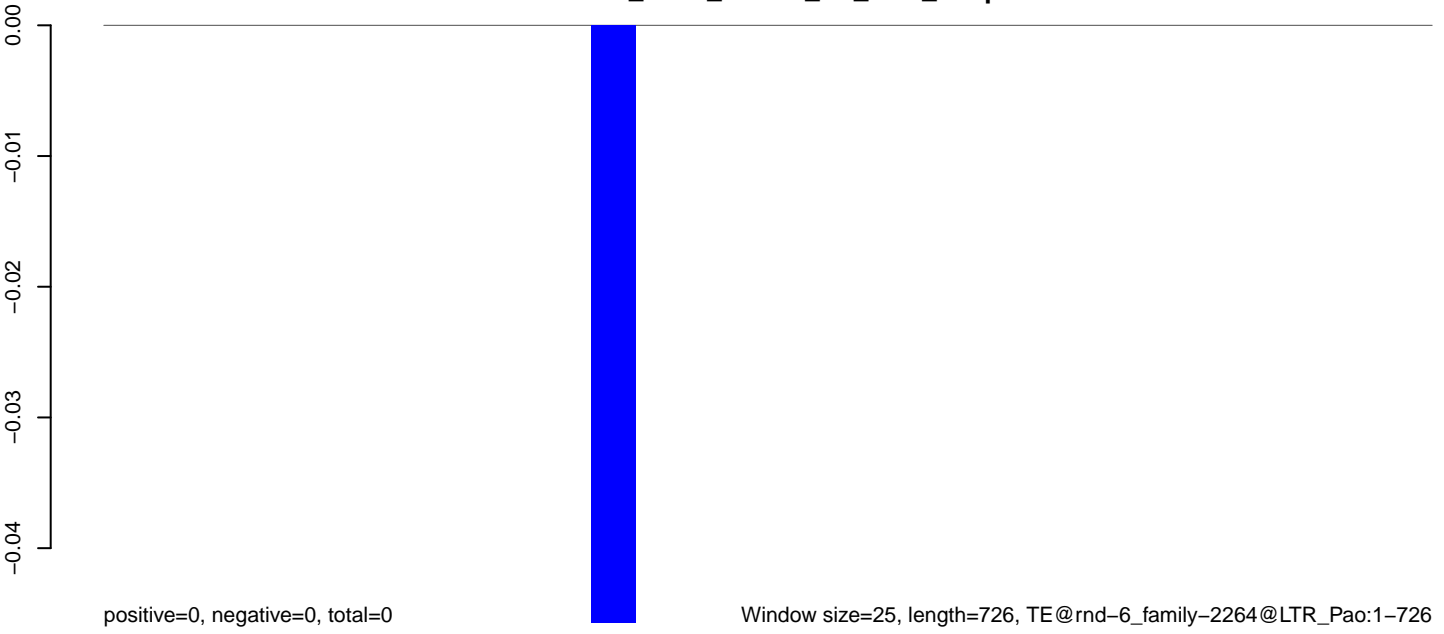
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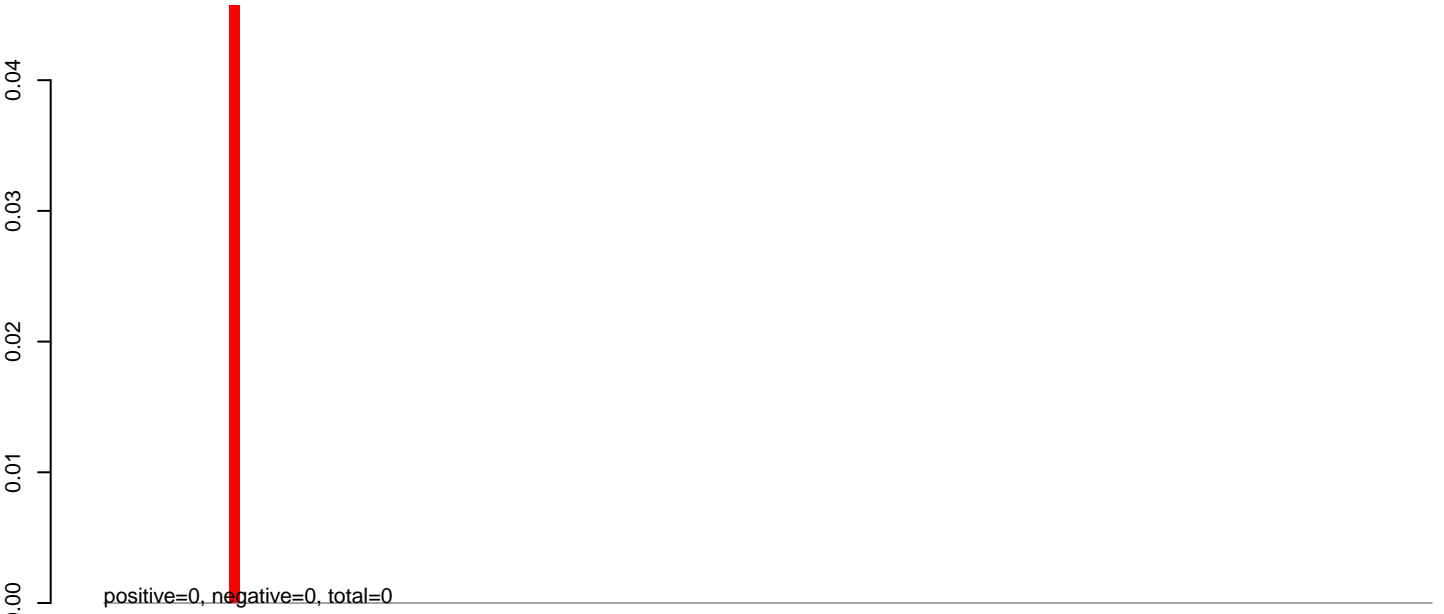
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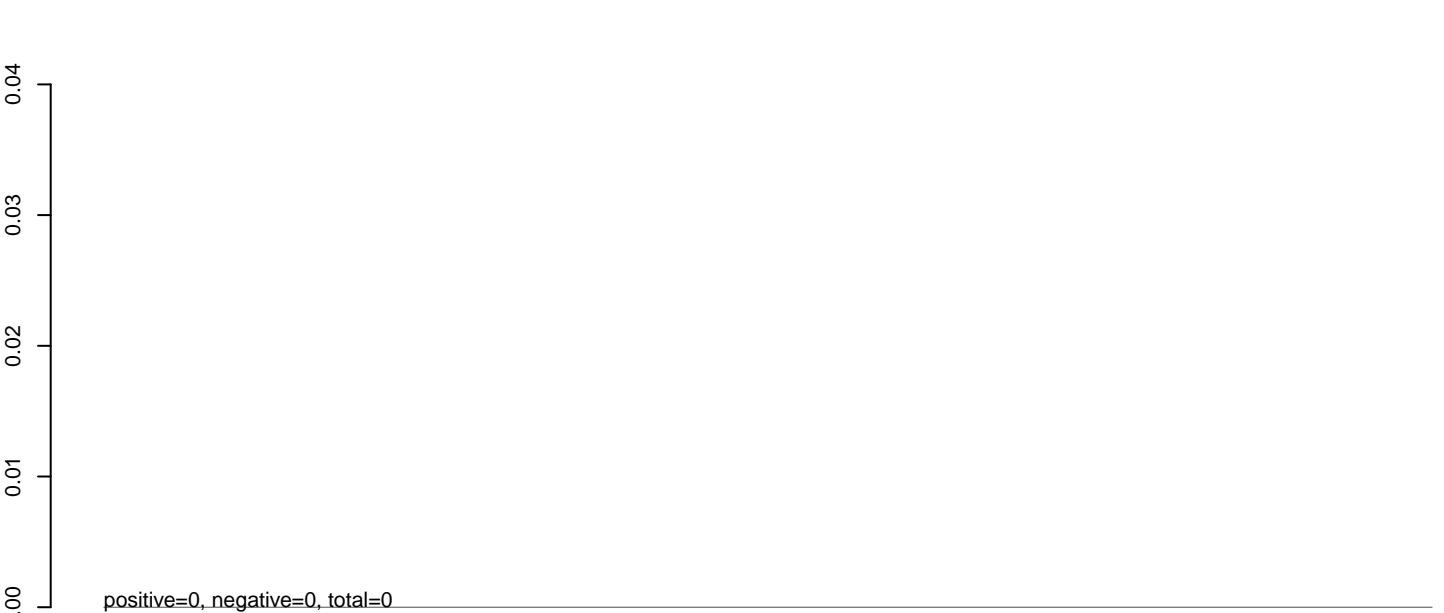
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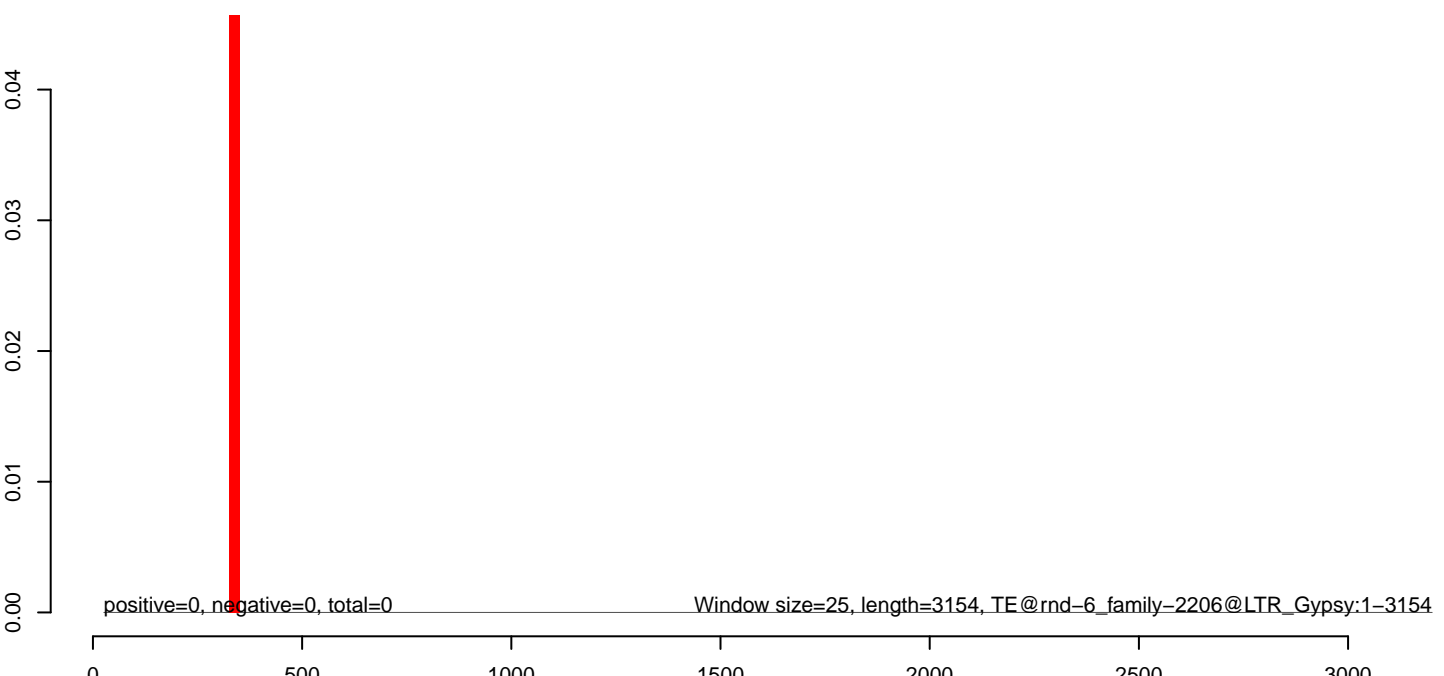
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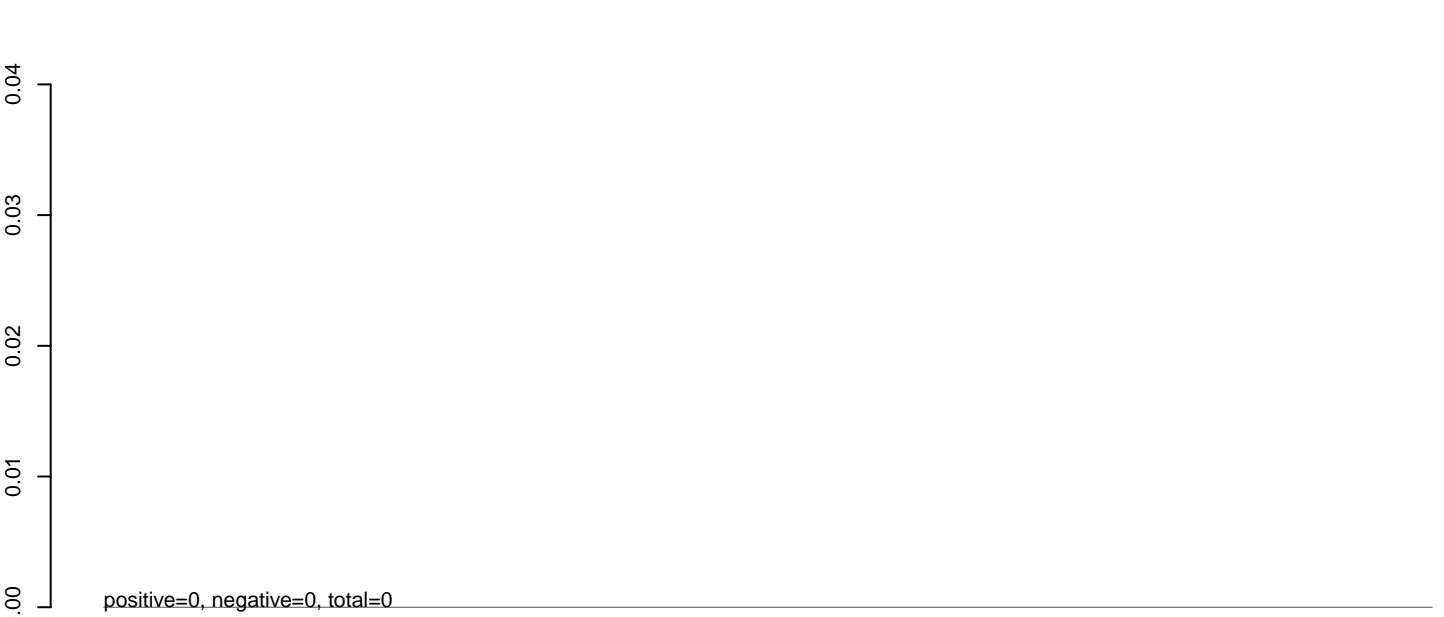
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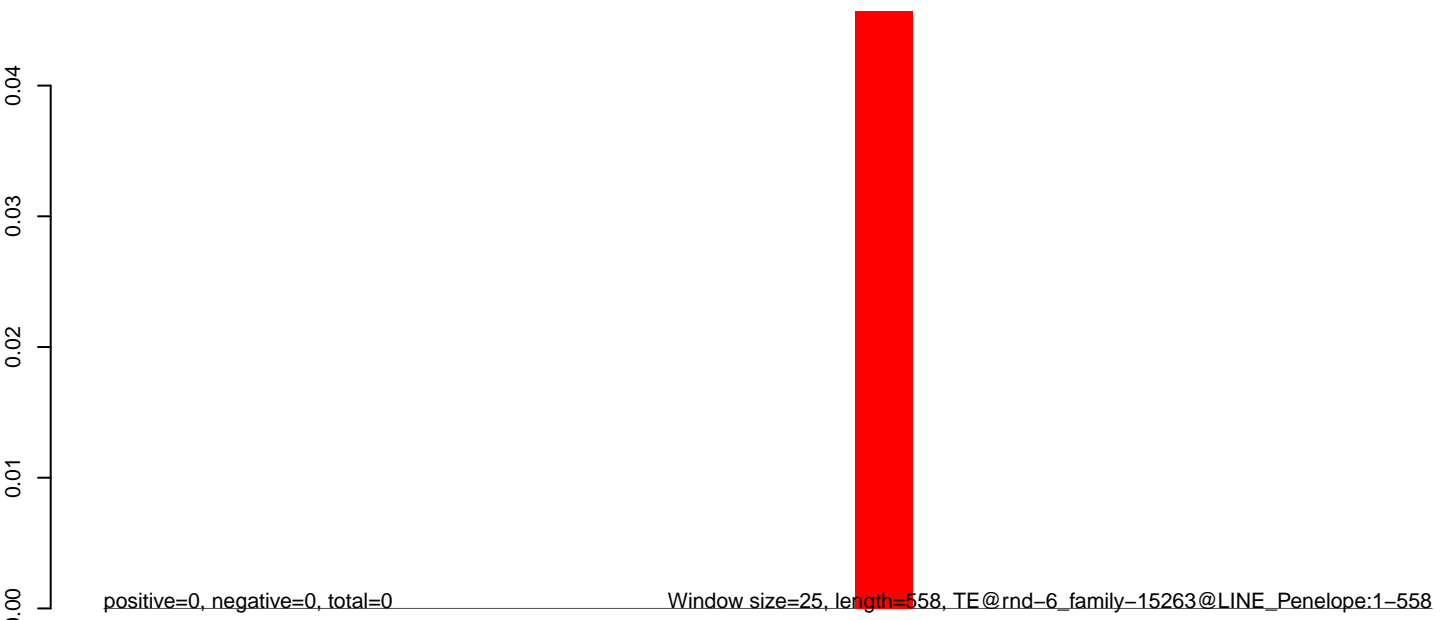
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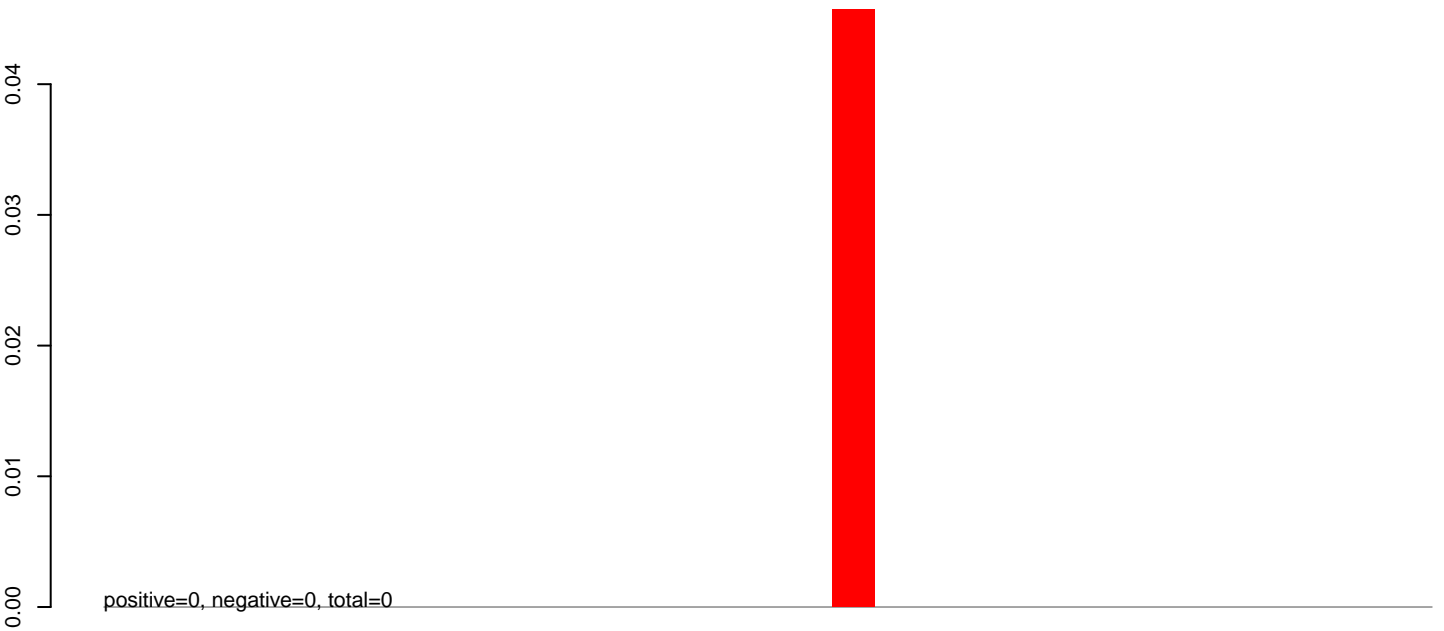
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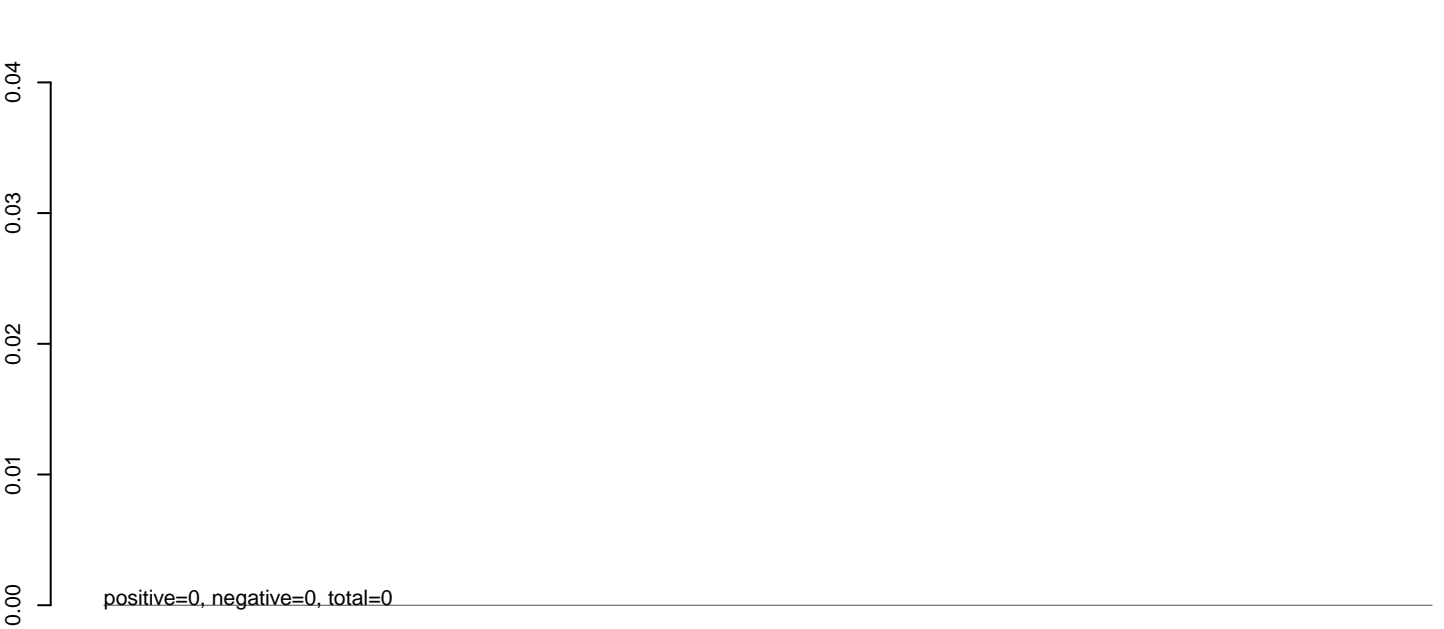
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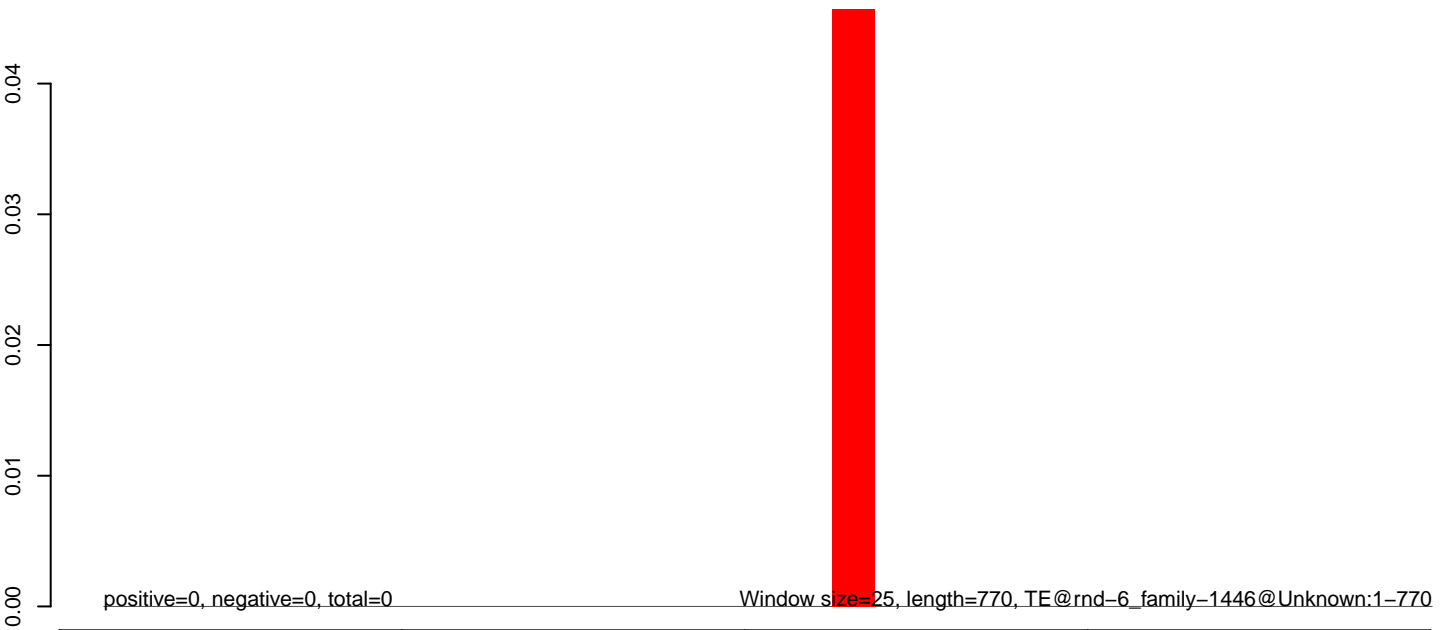
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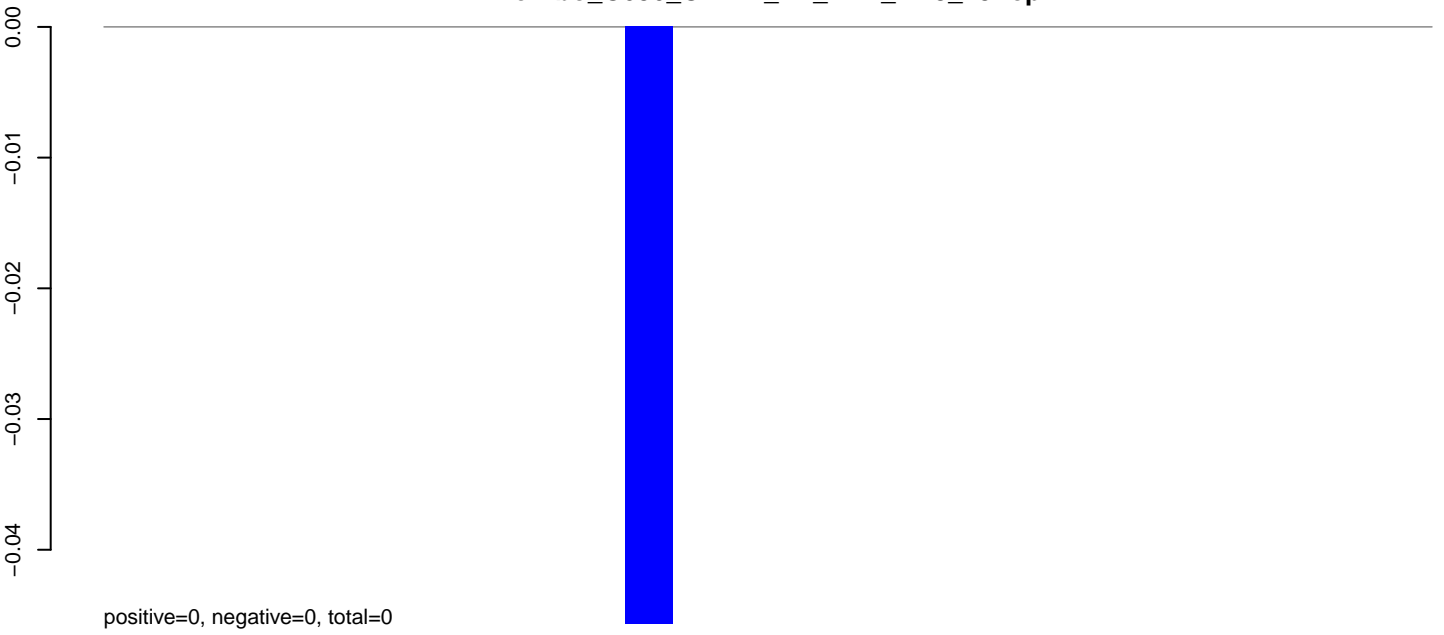
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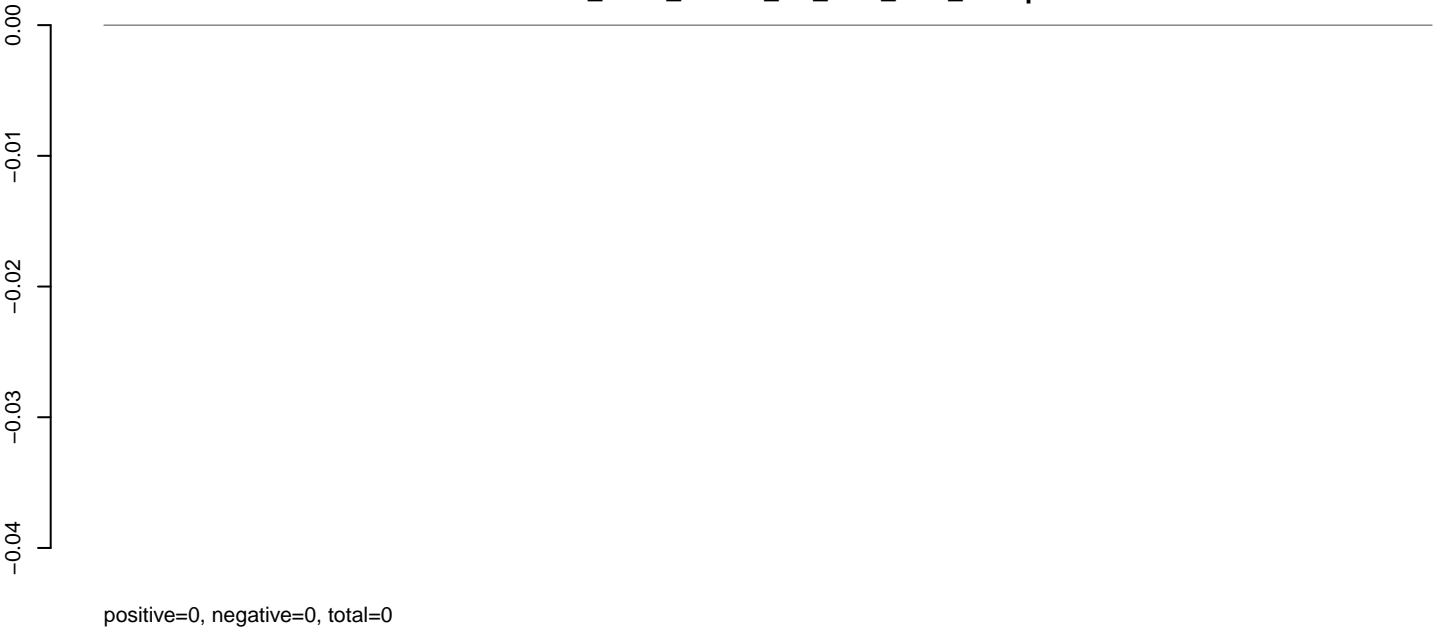
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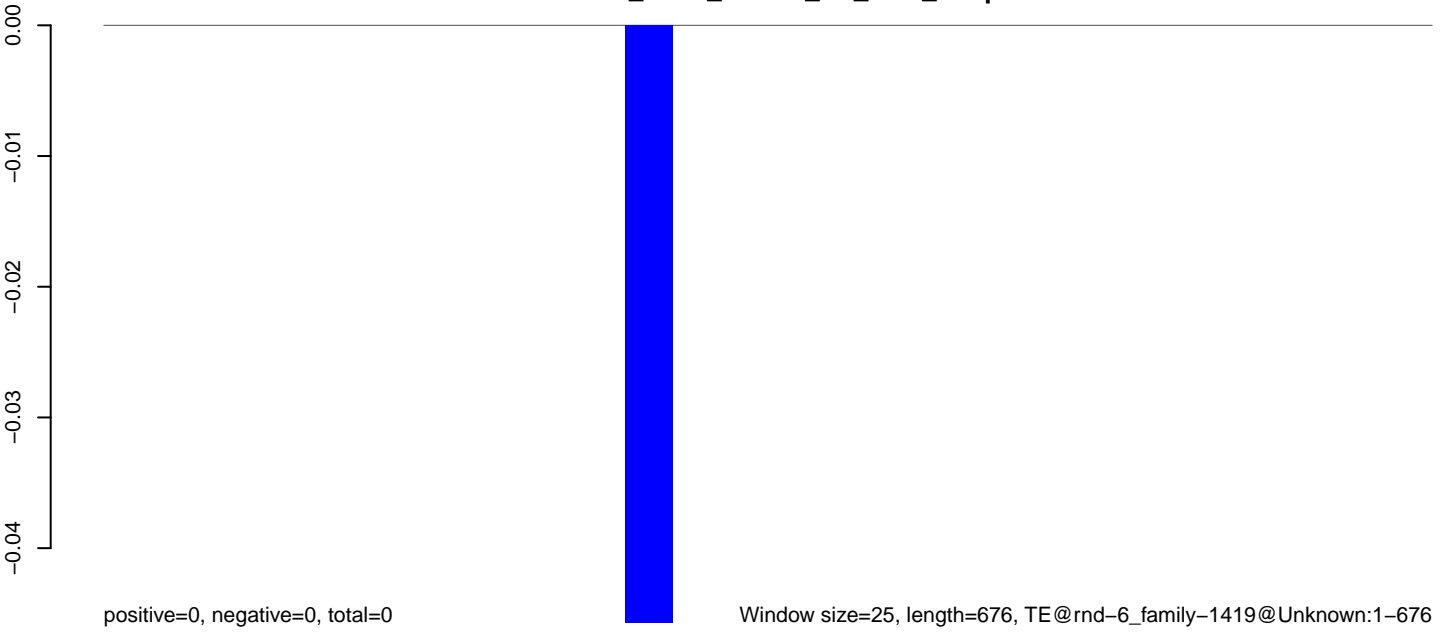
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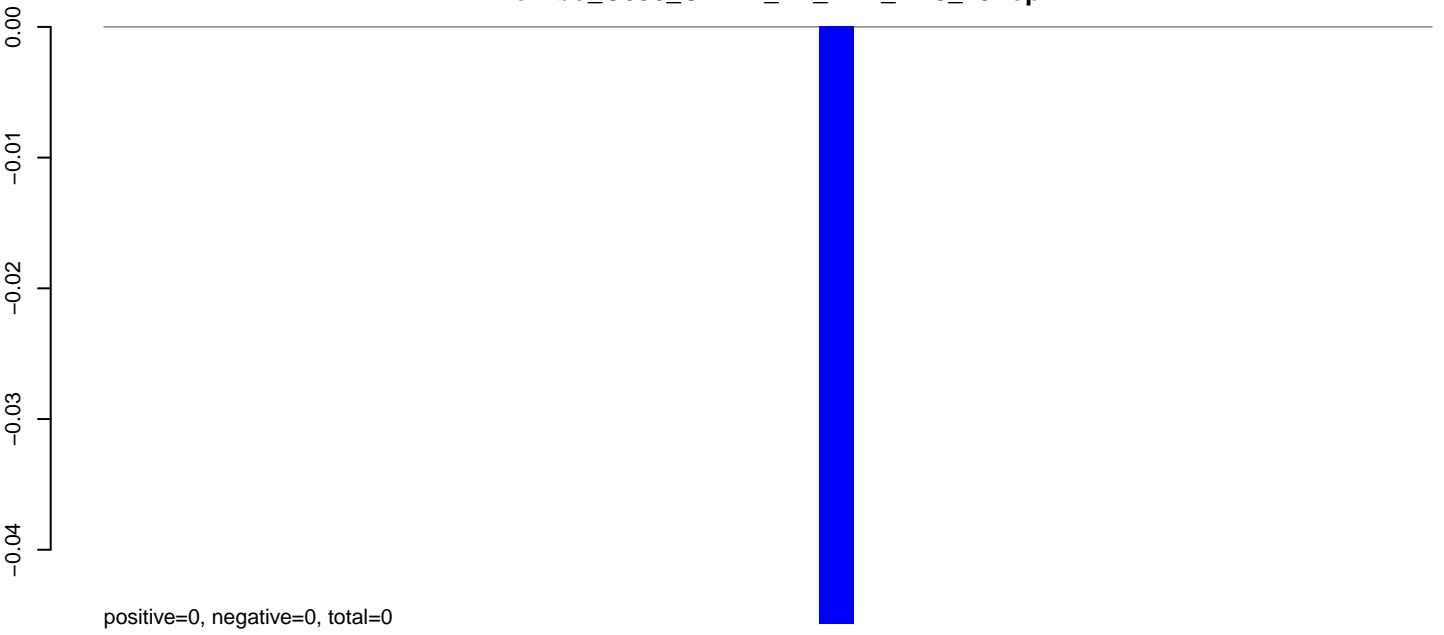
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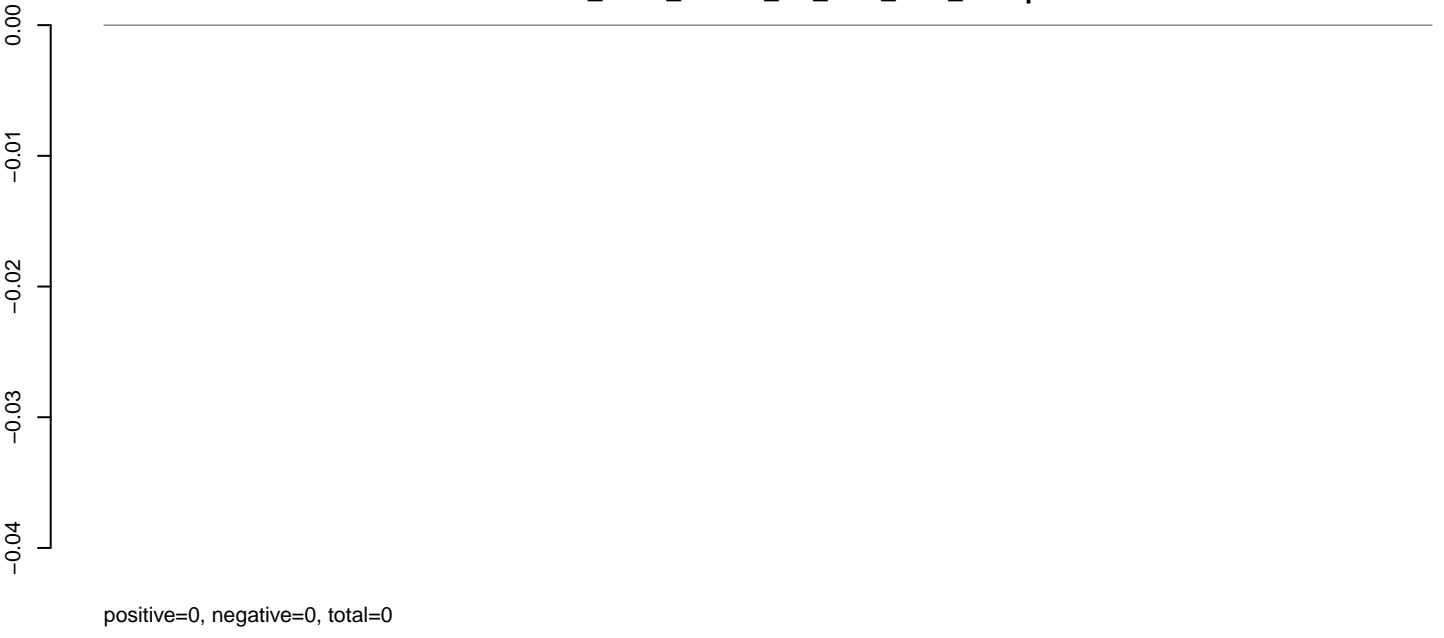
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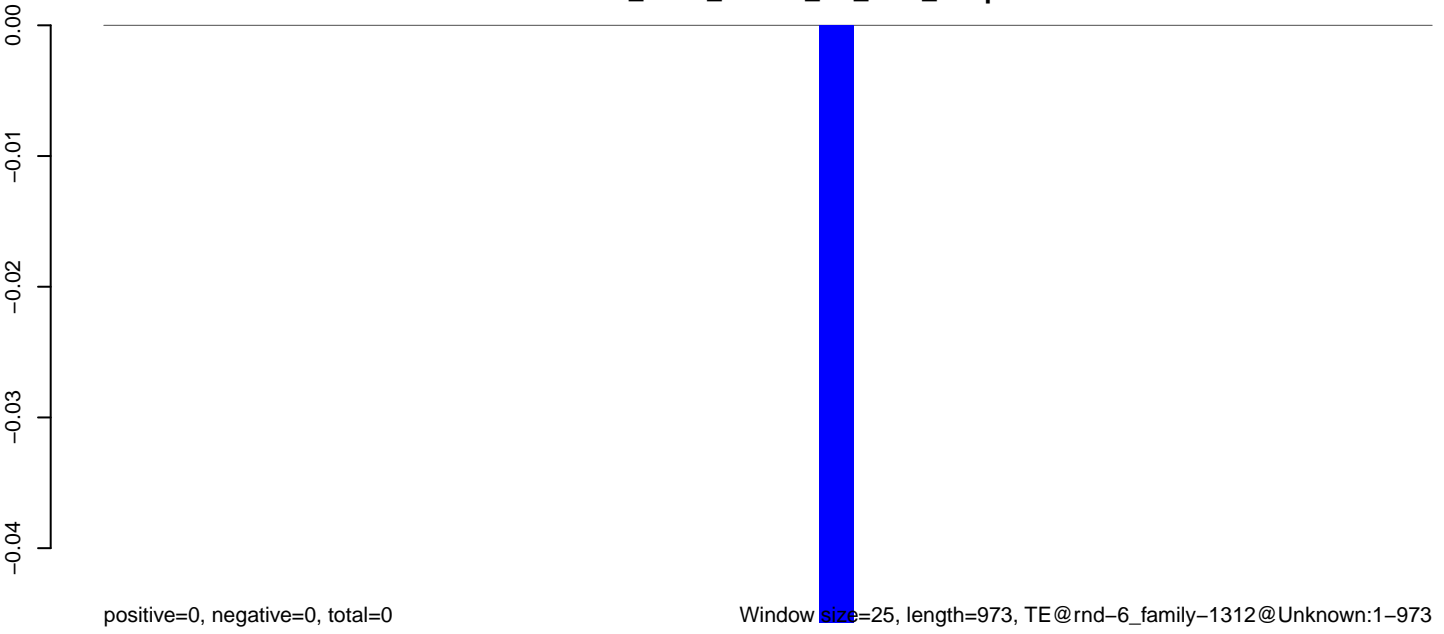
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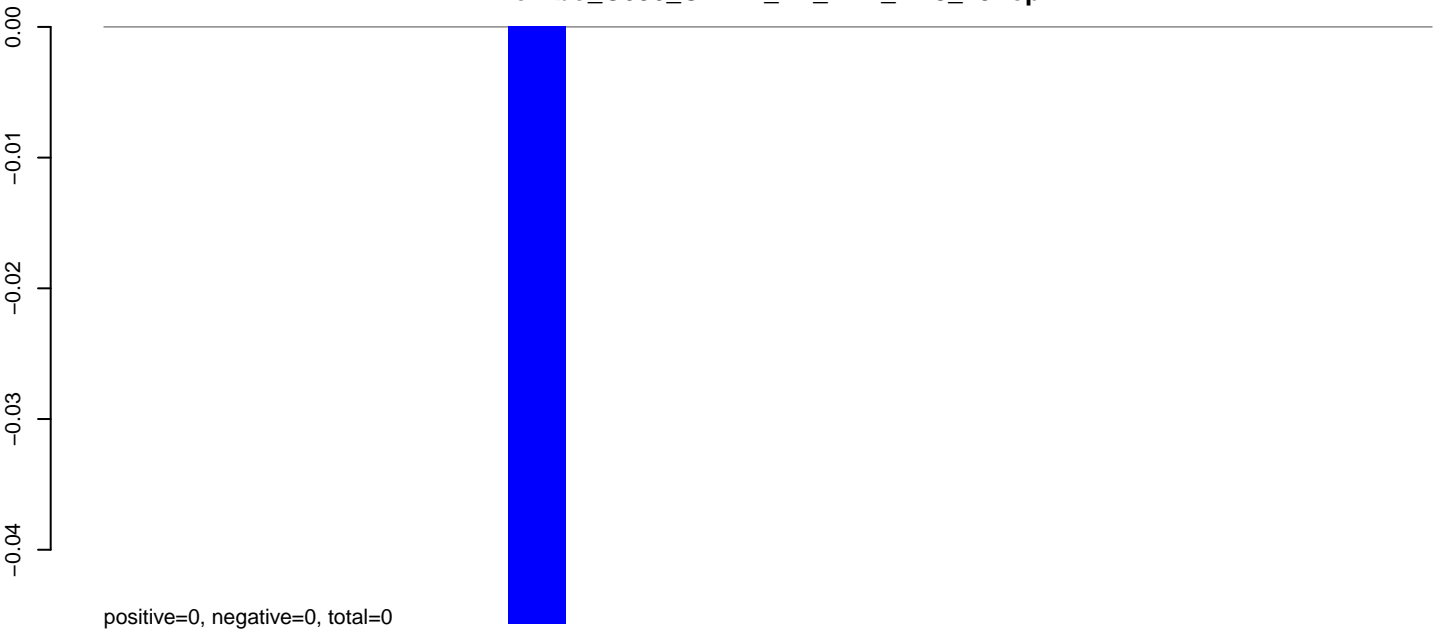
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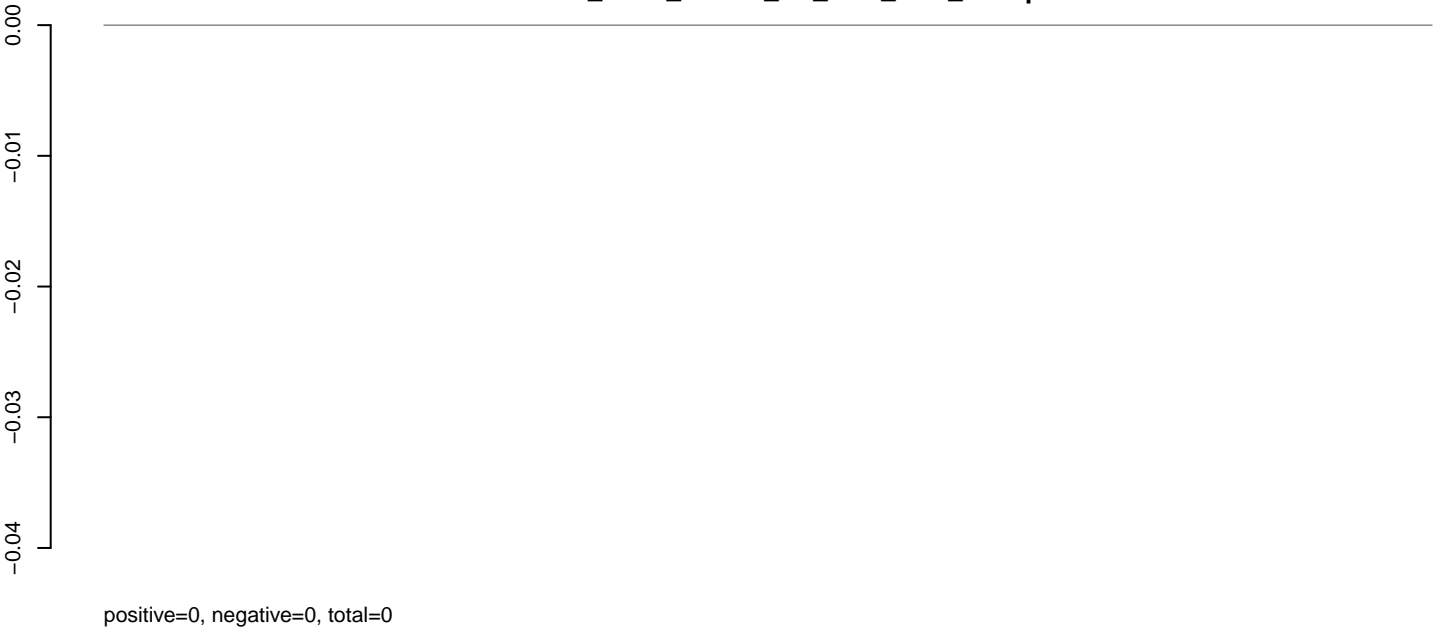
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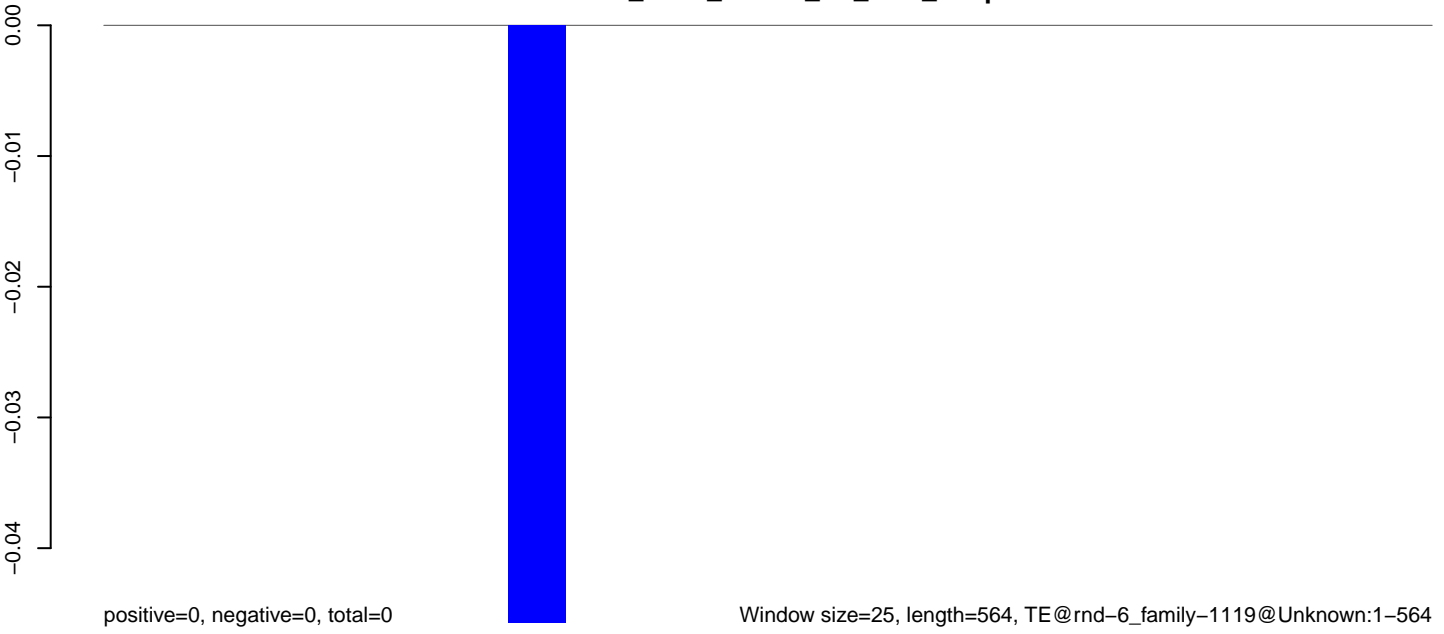
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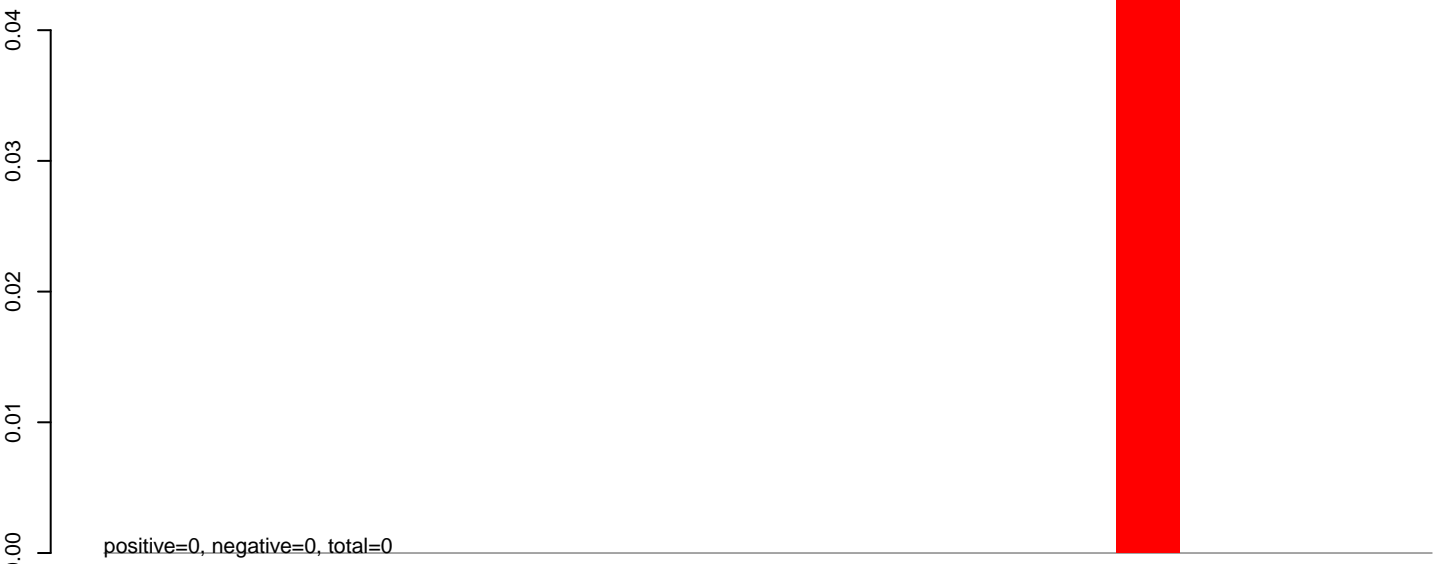
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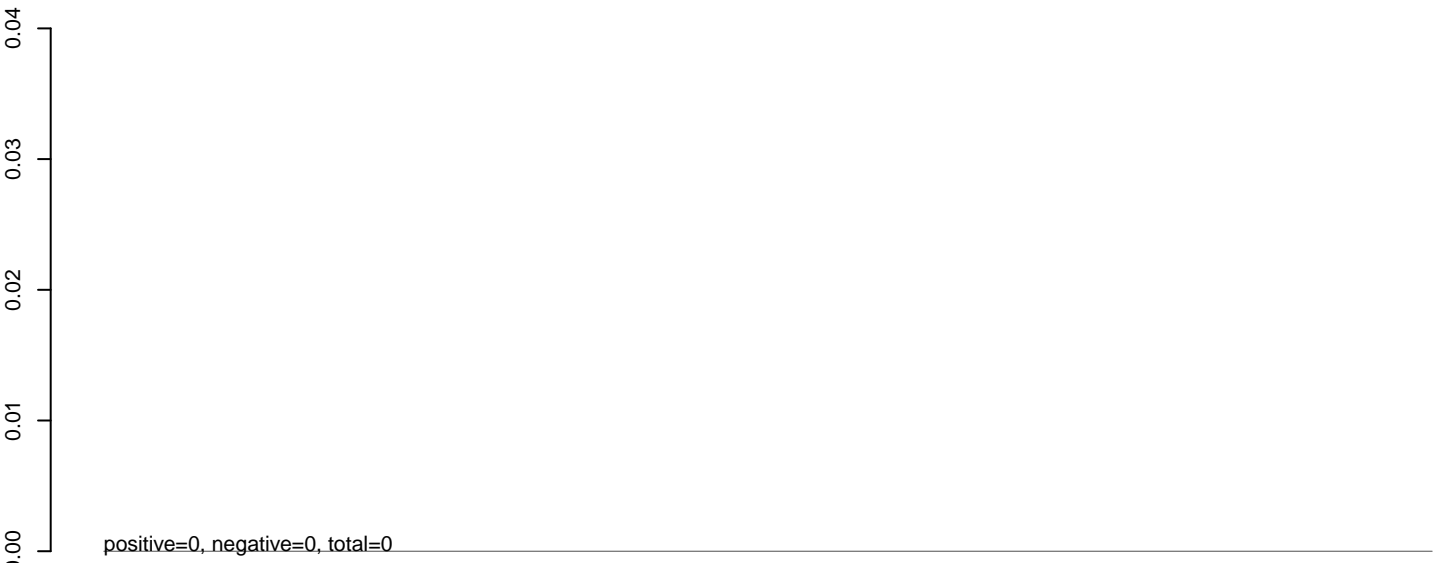
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



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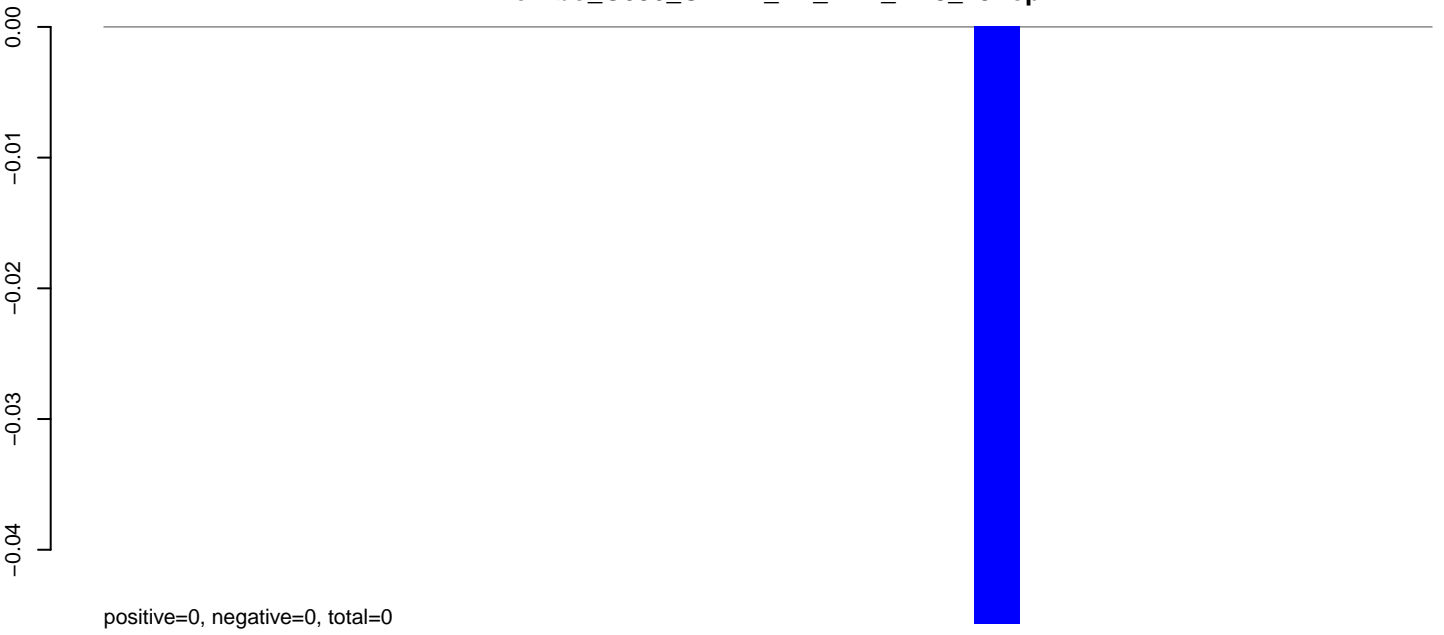
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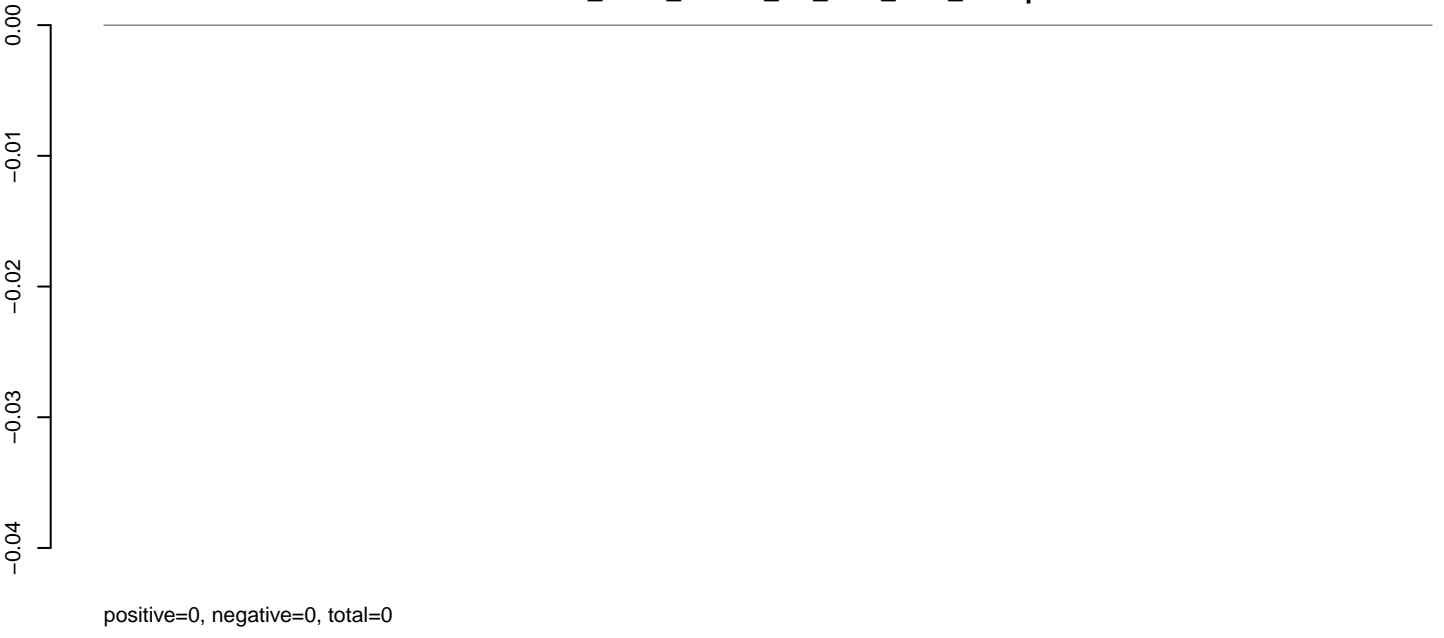
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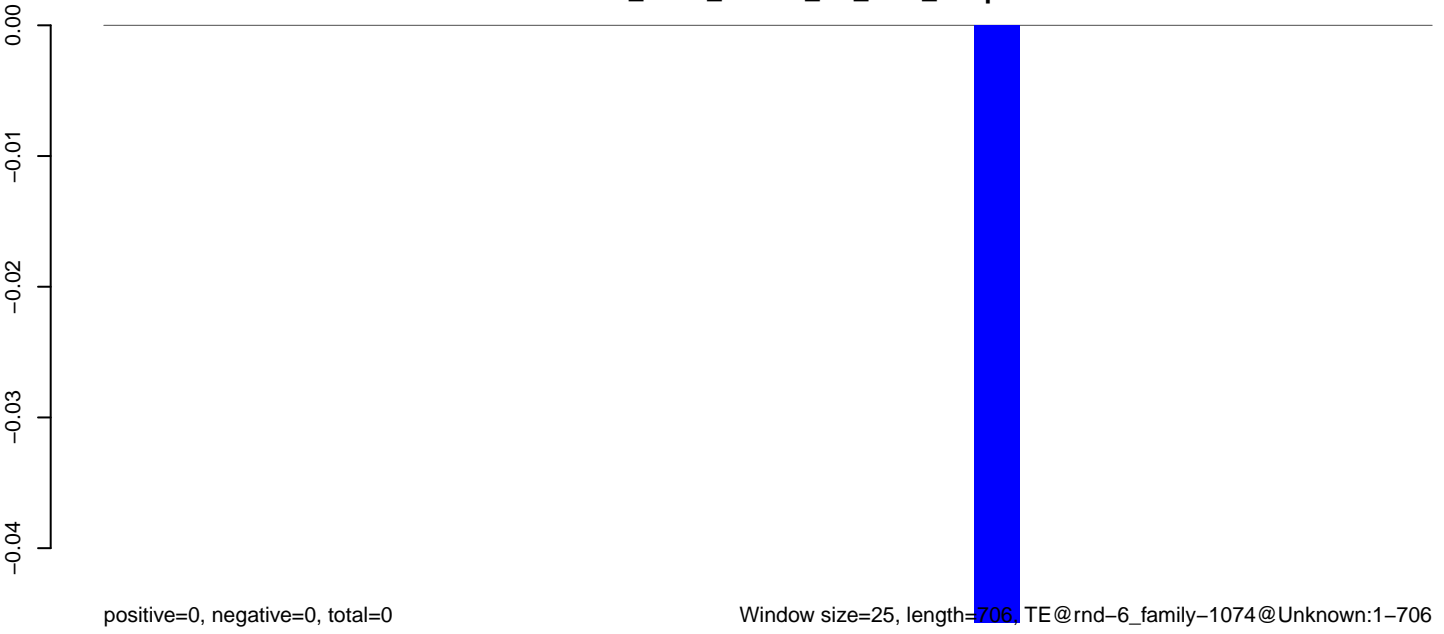
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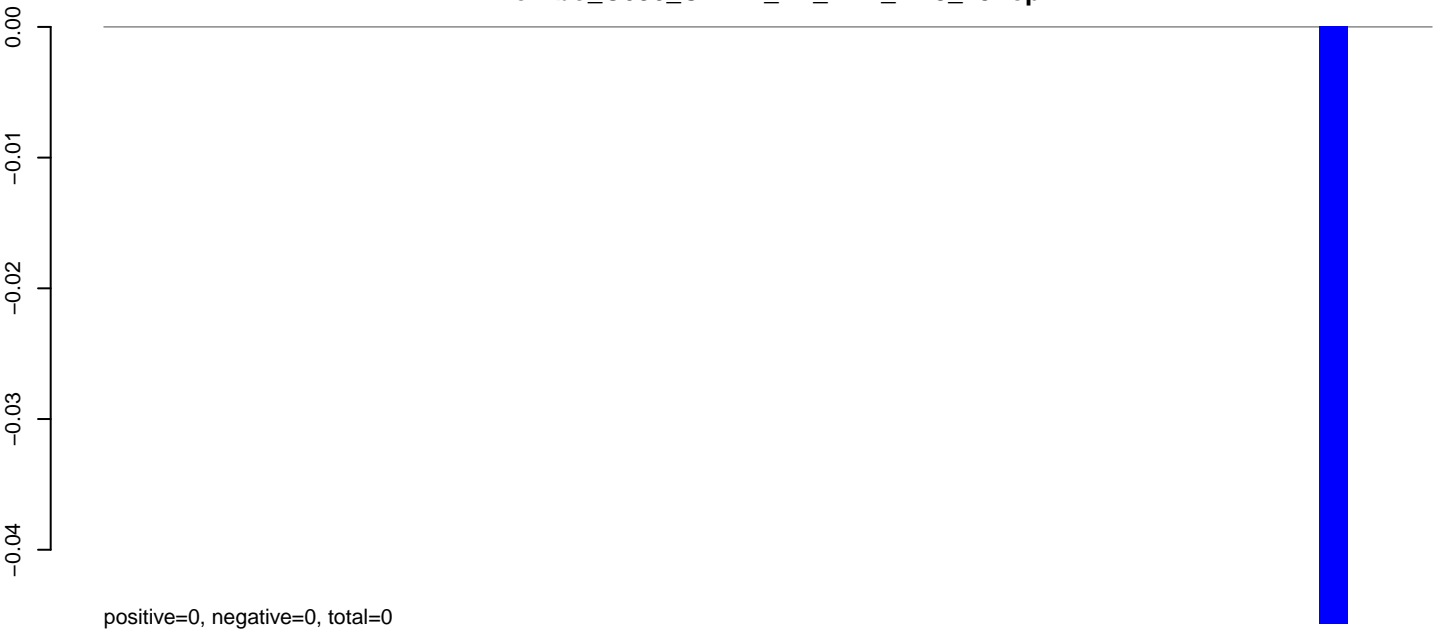
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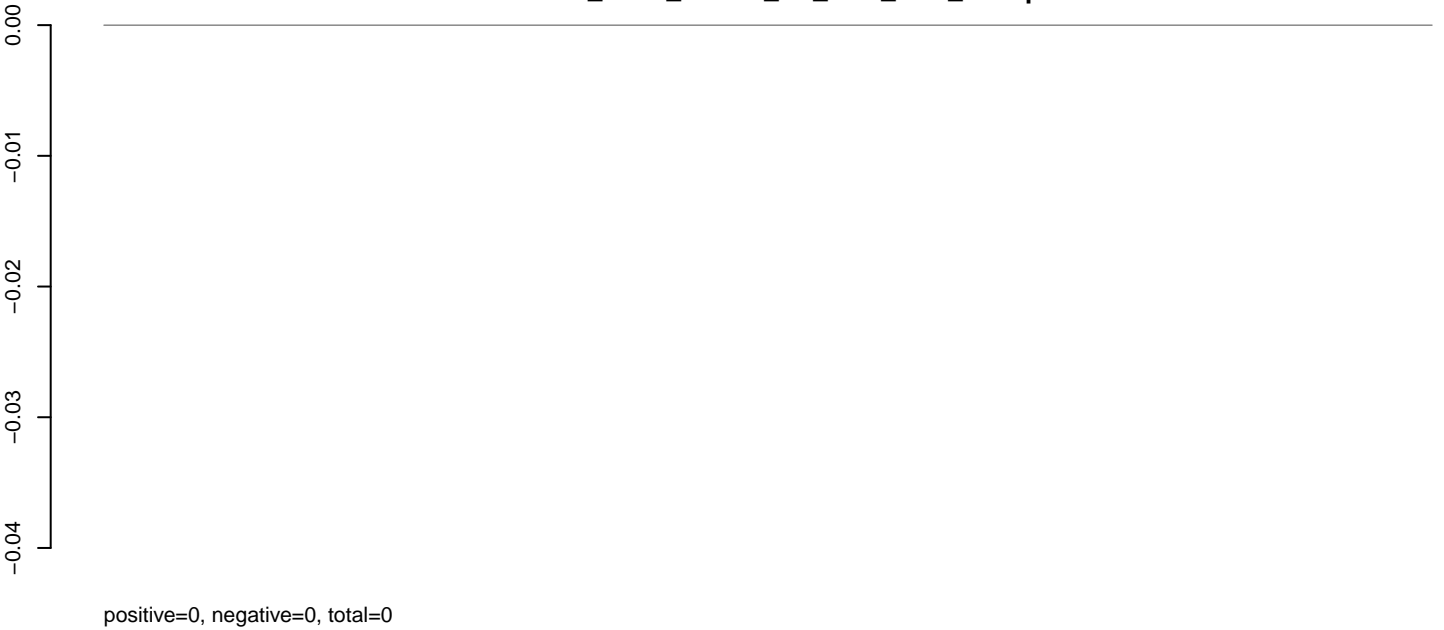
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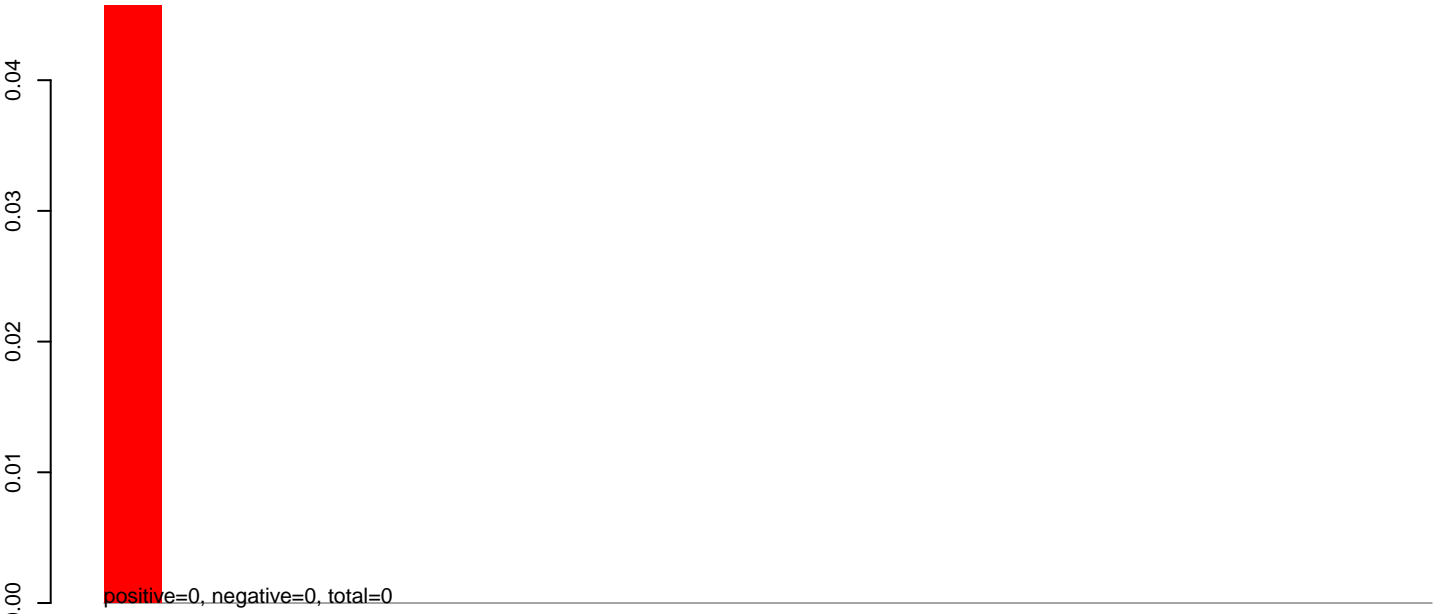
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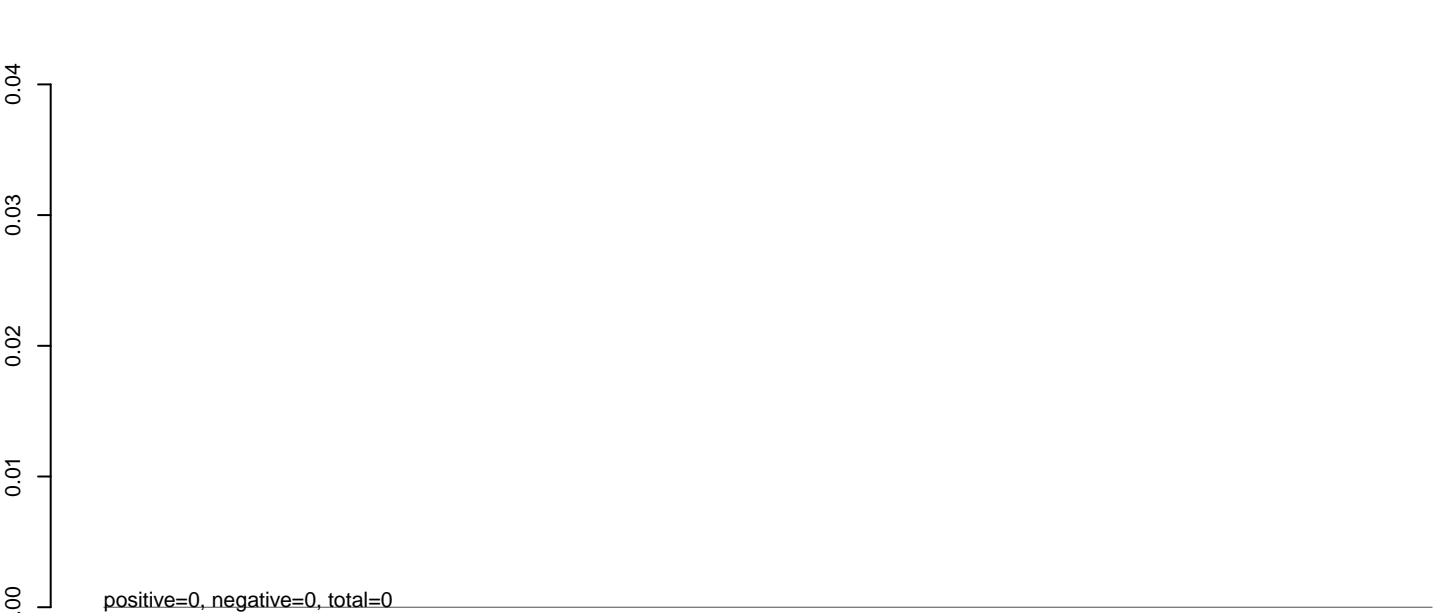
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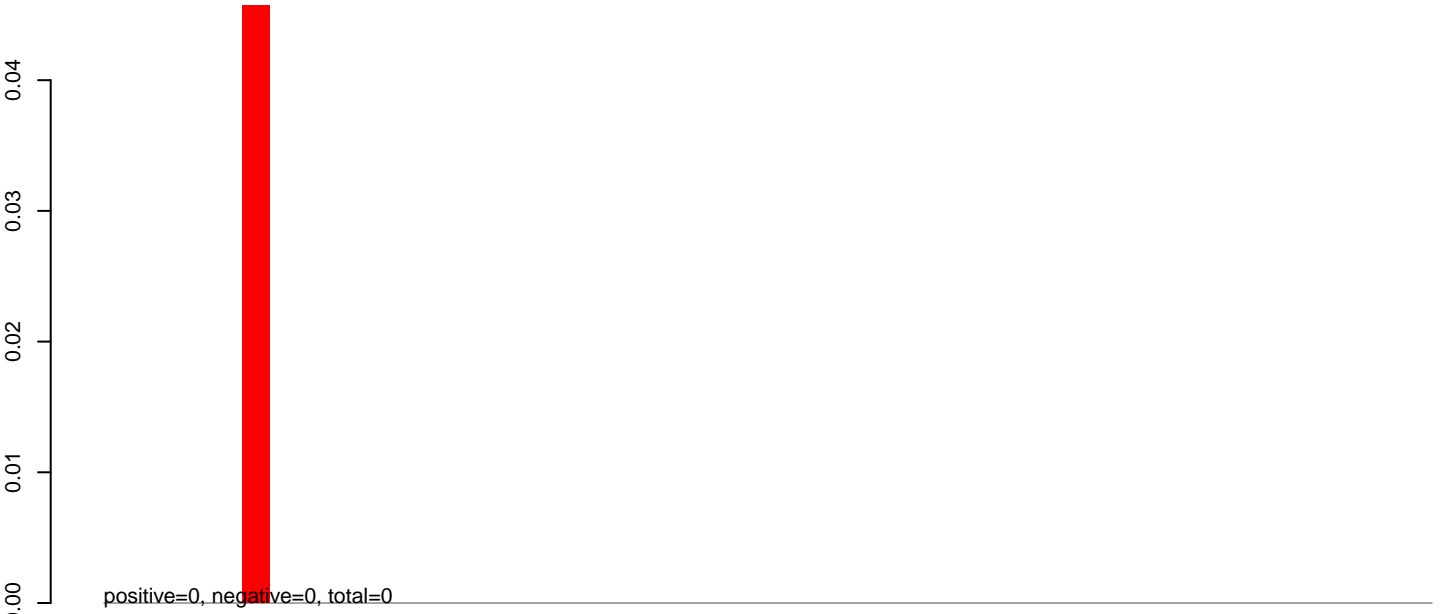
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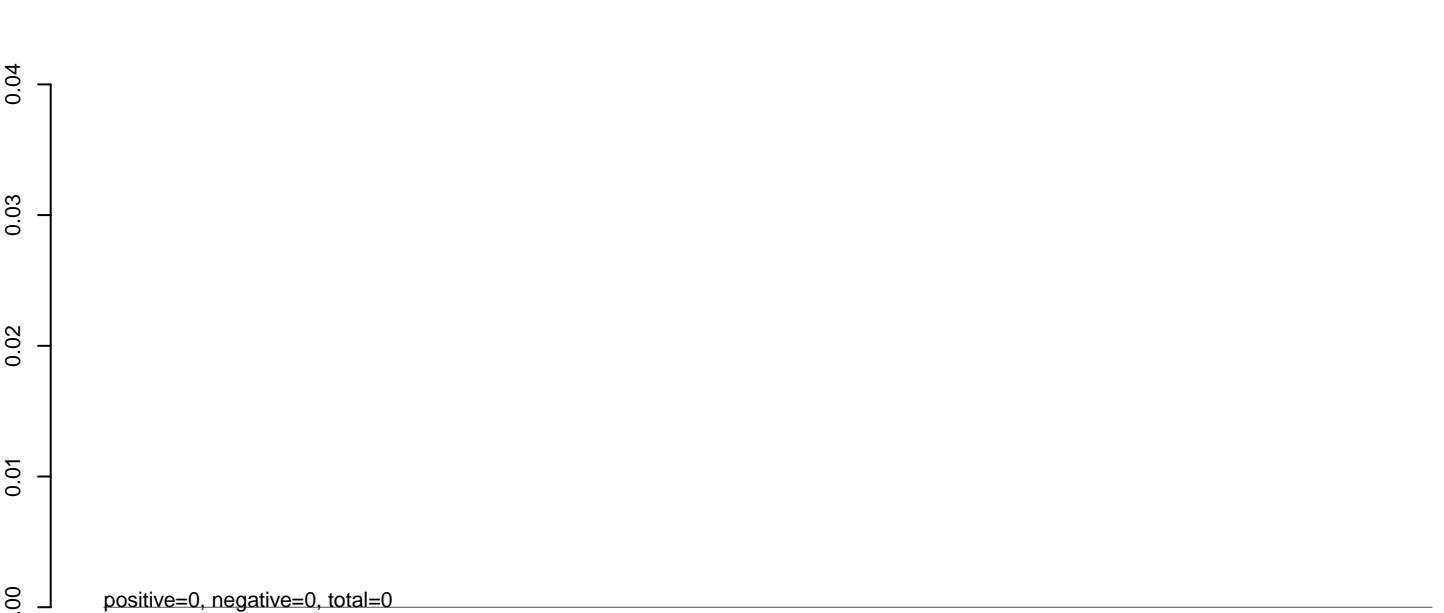
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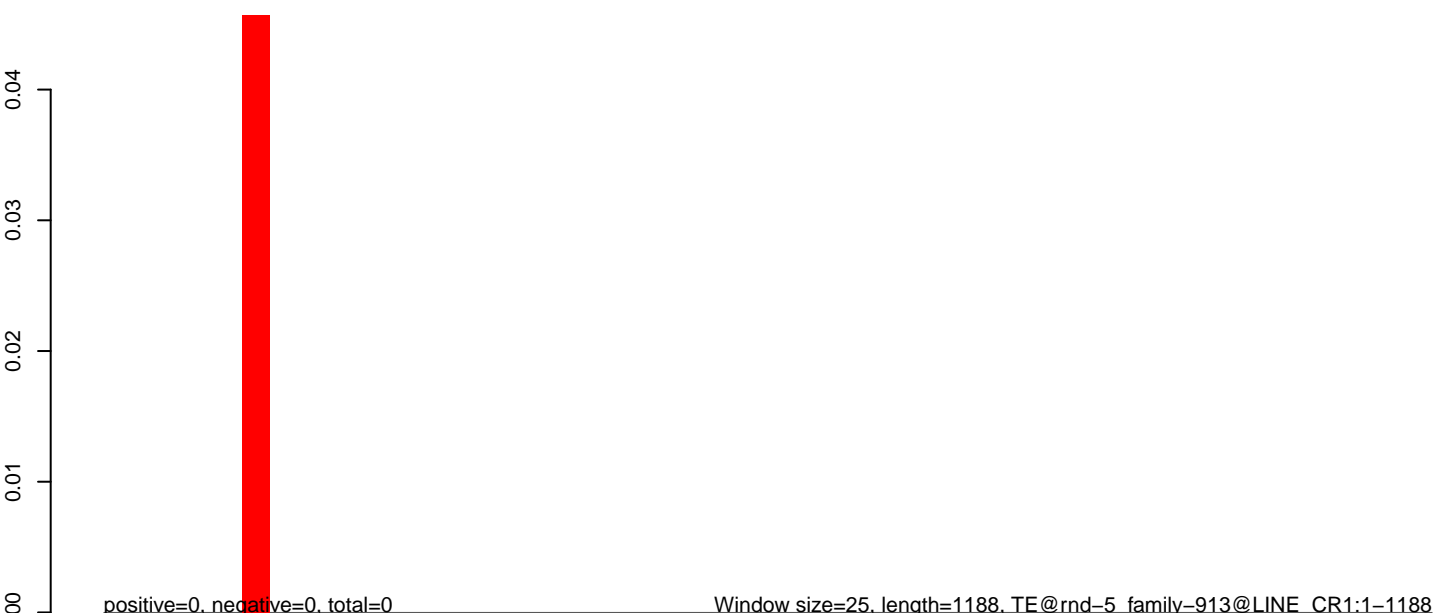
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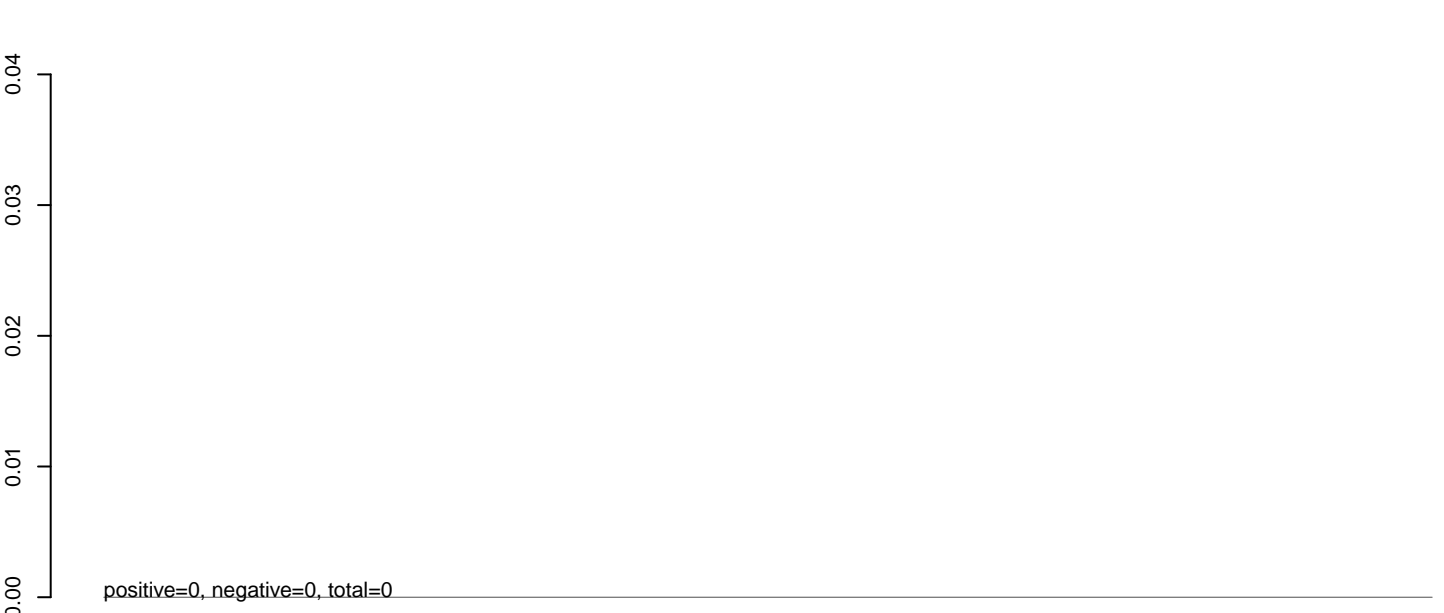


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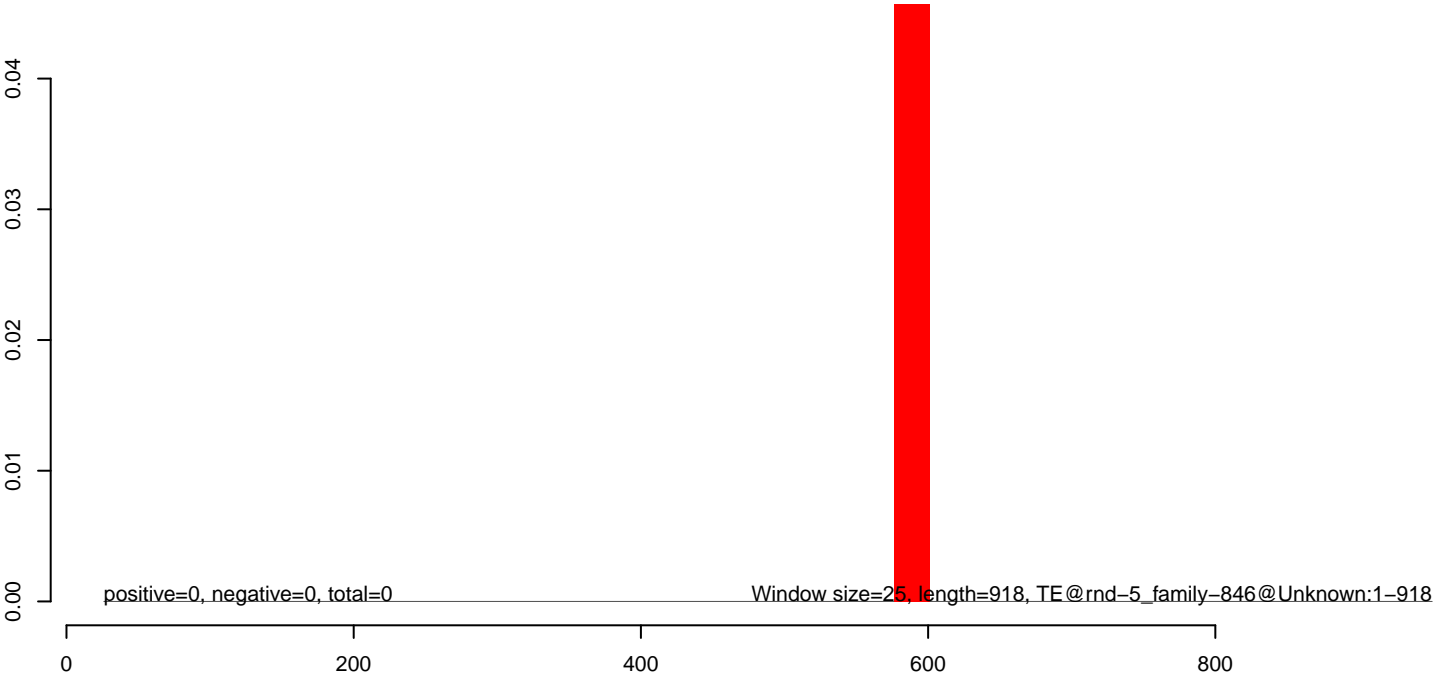
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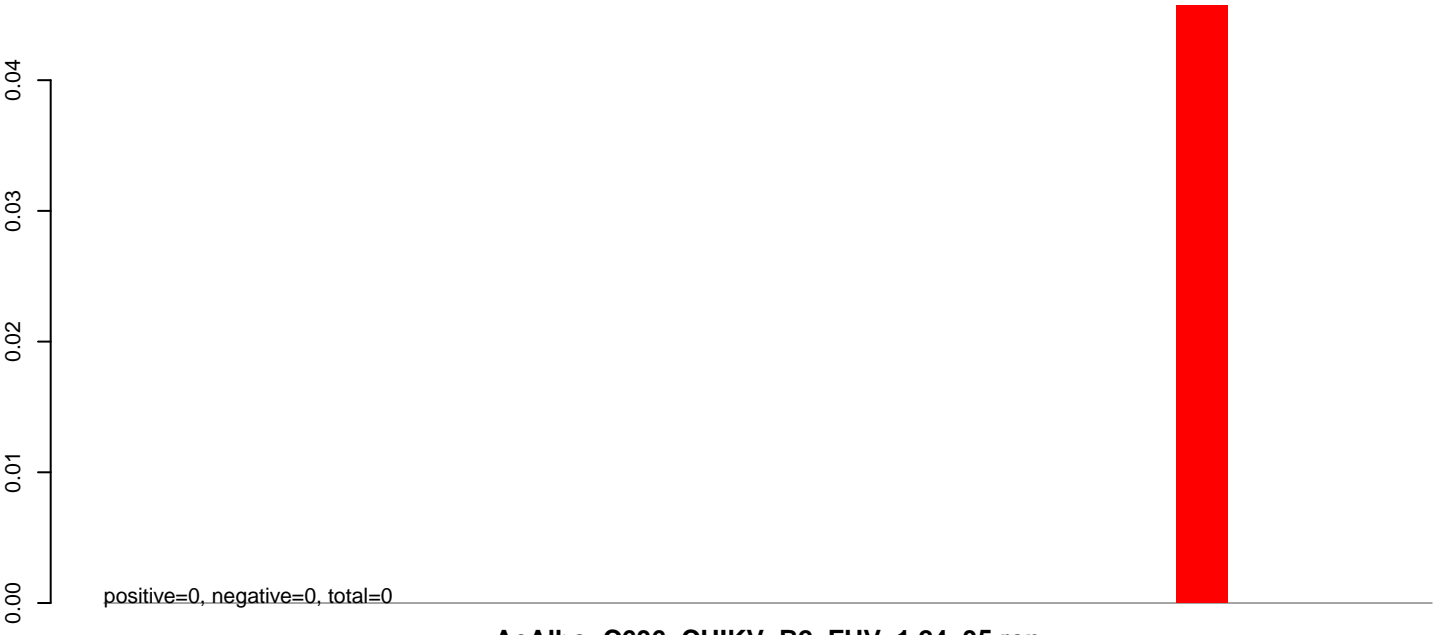
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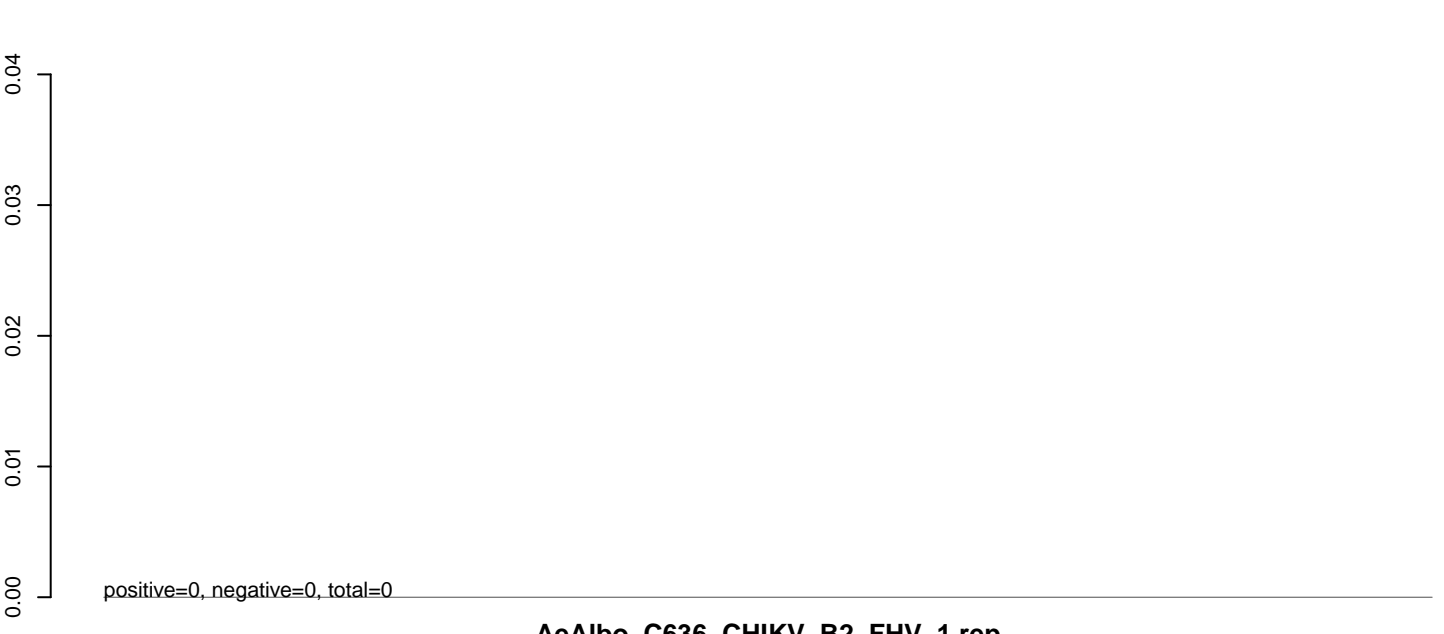
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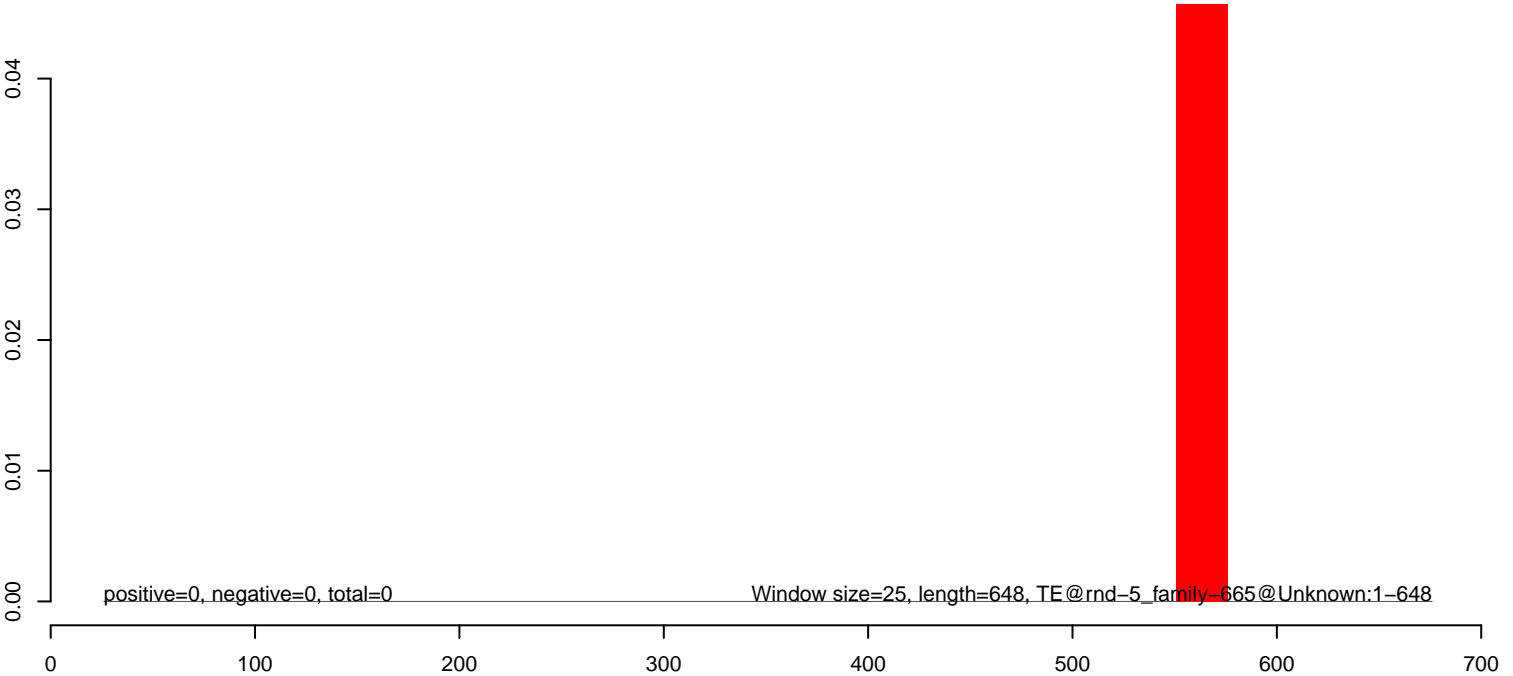
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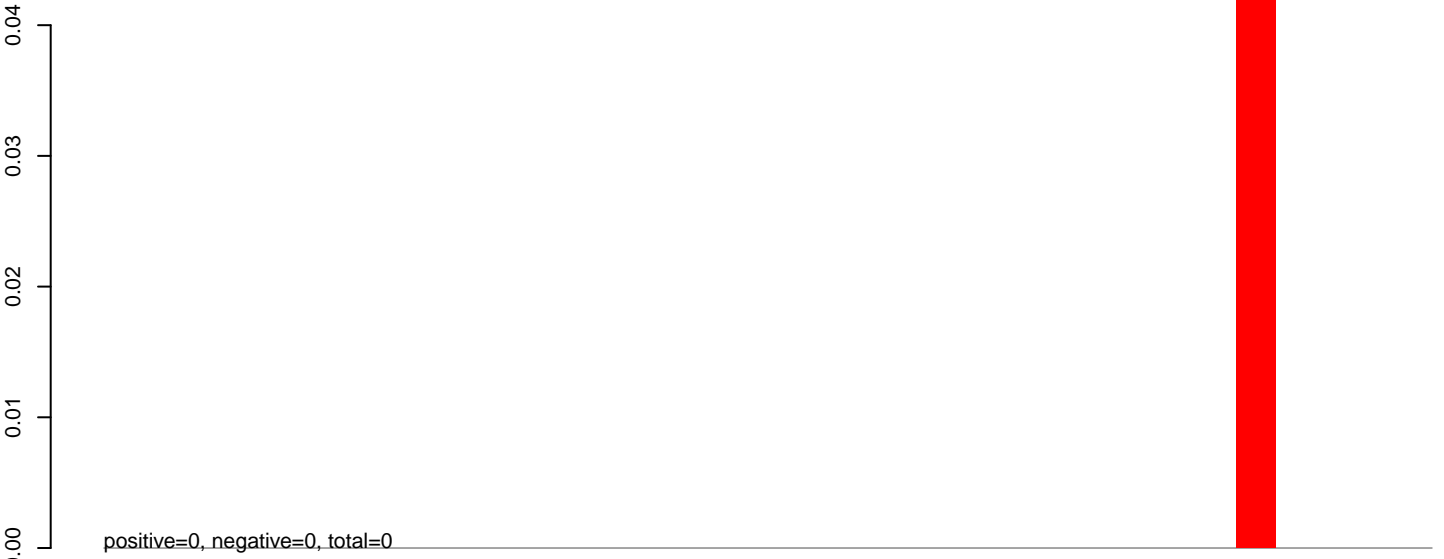
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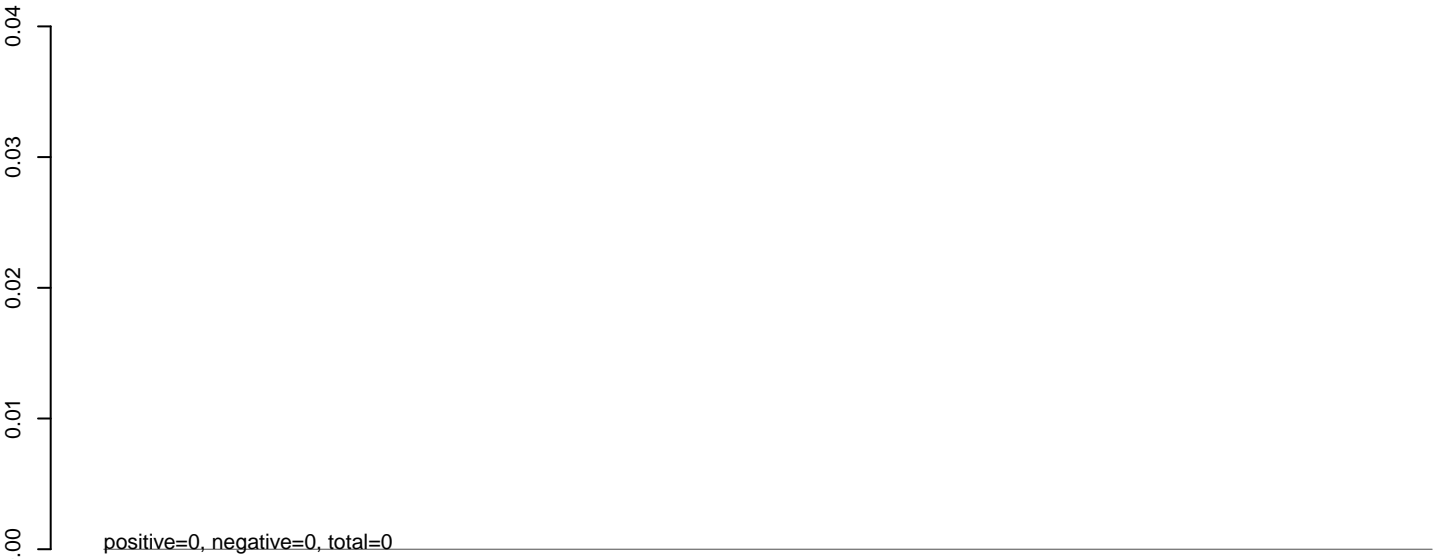
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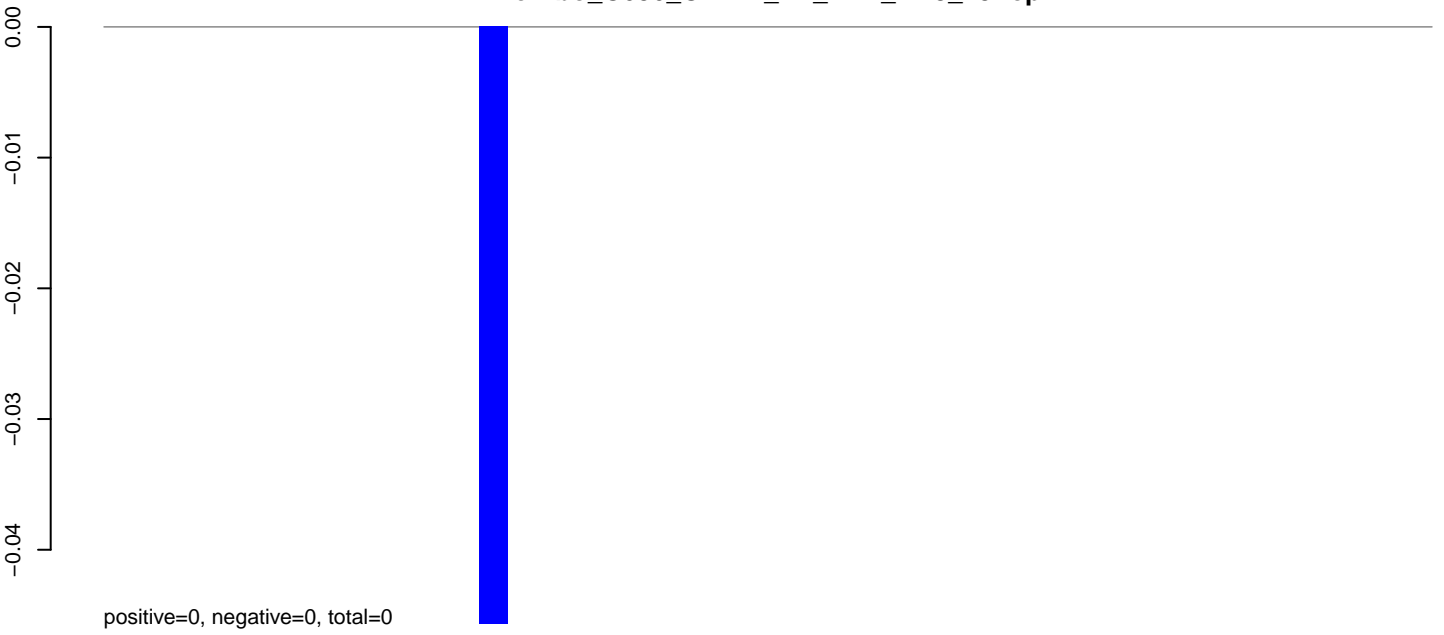
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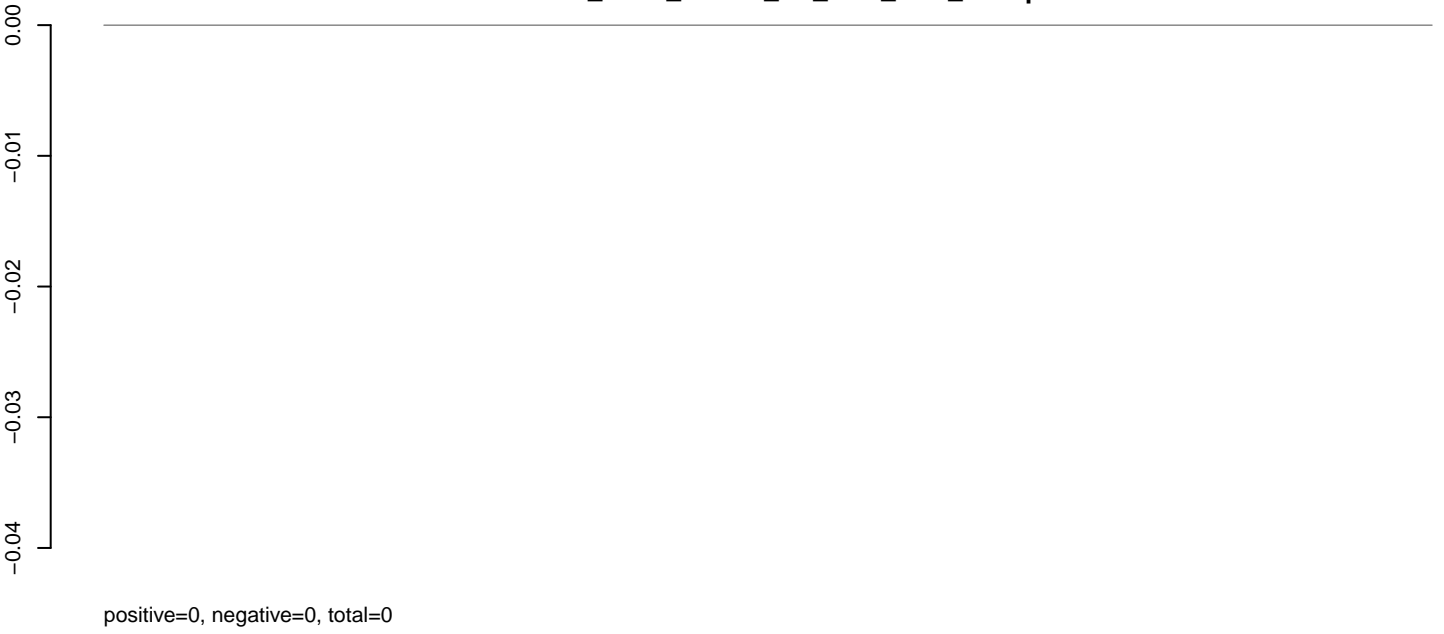
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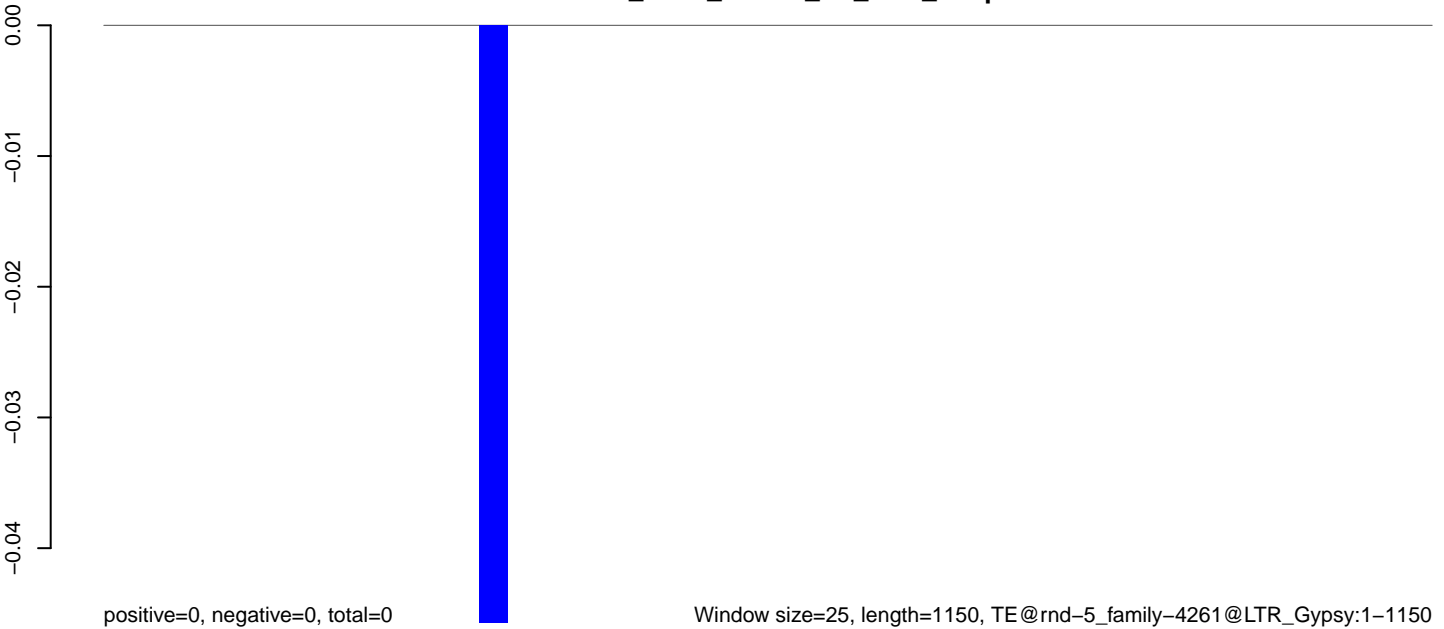
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
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-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

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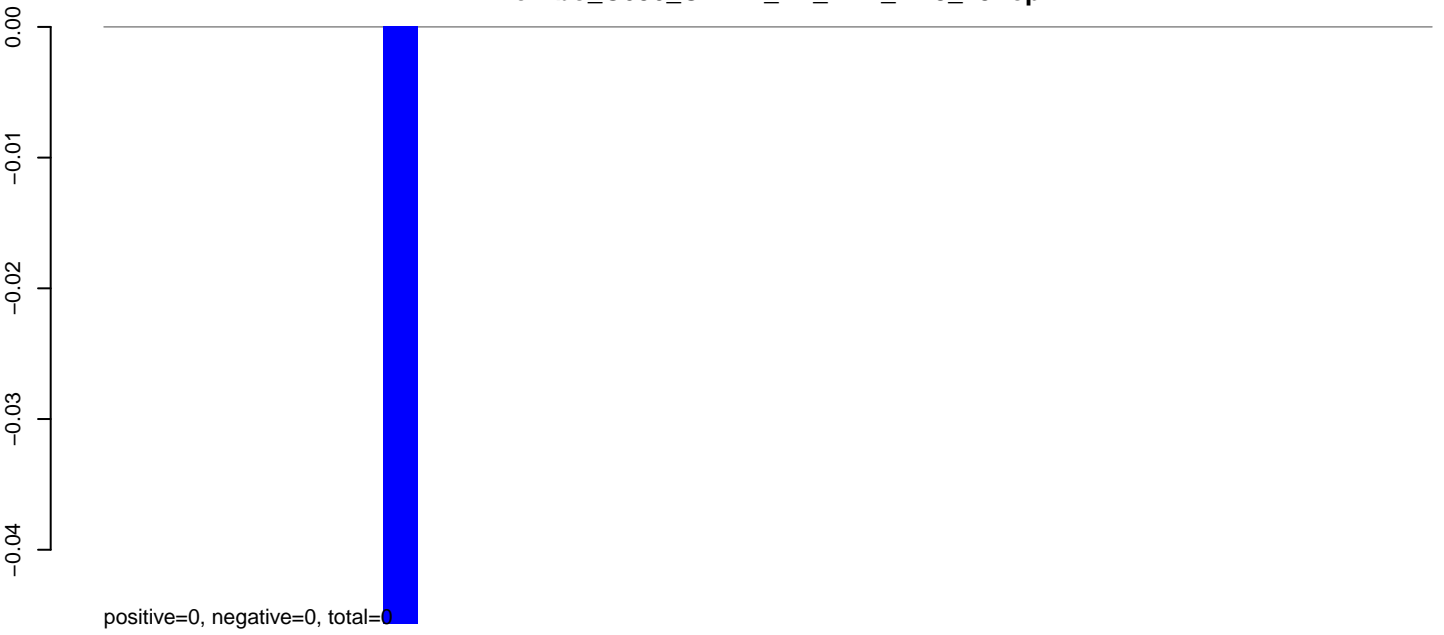
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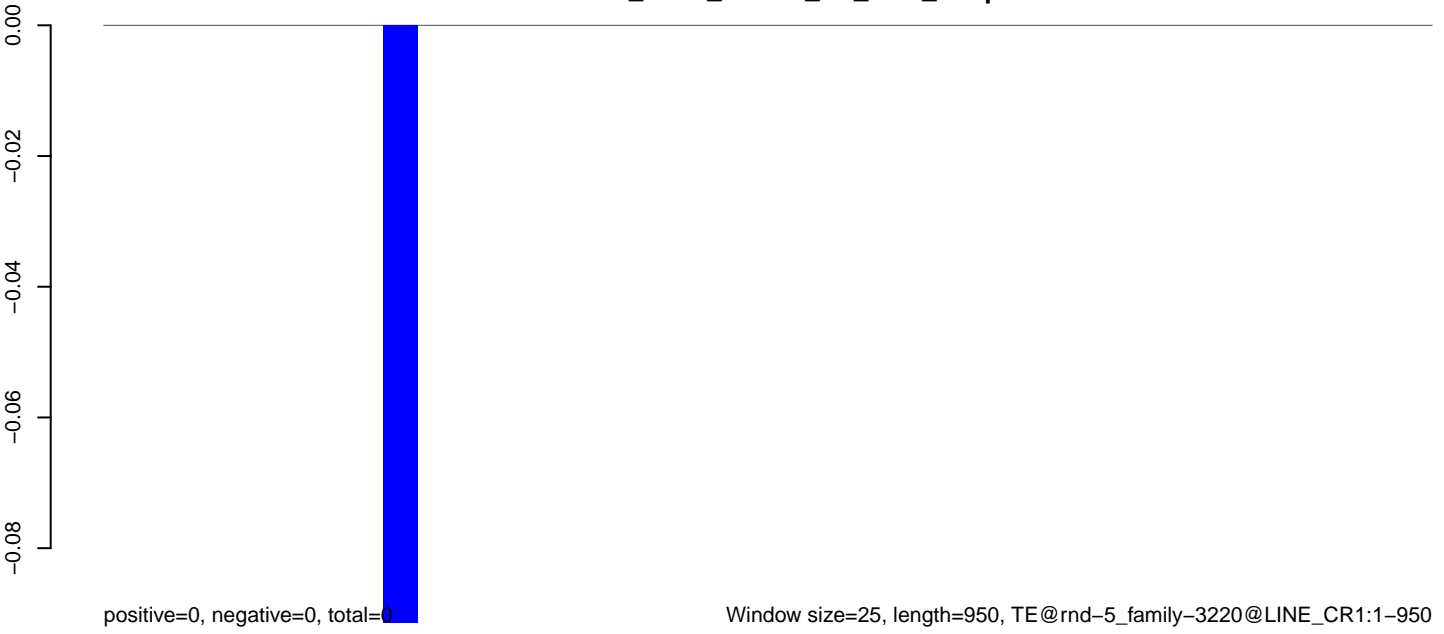
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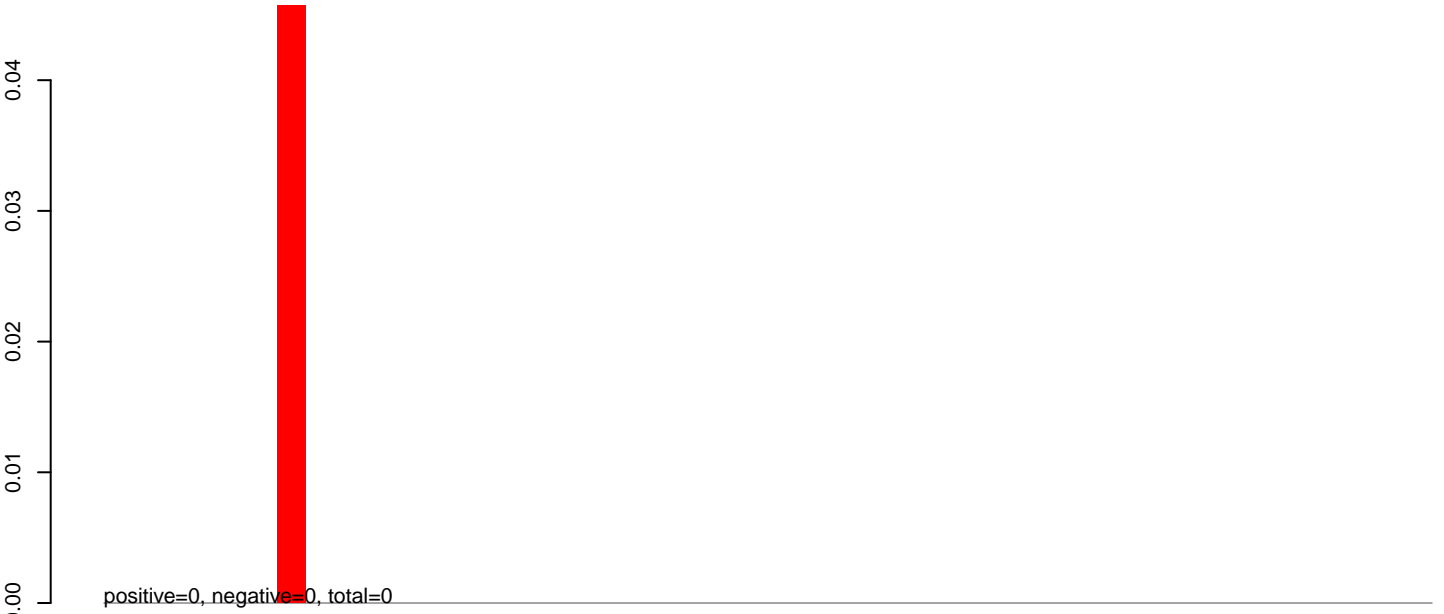
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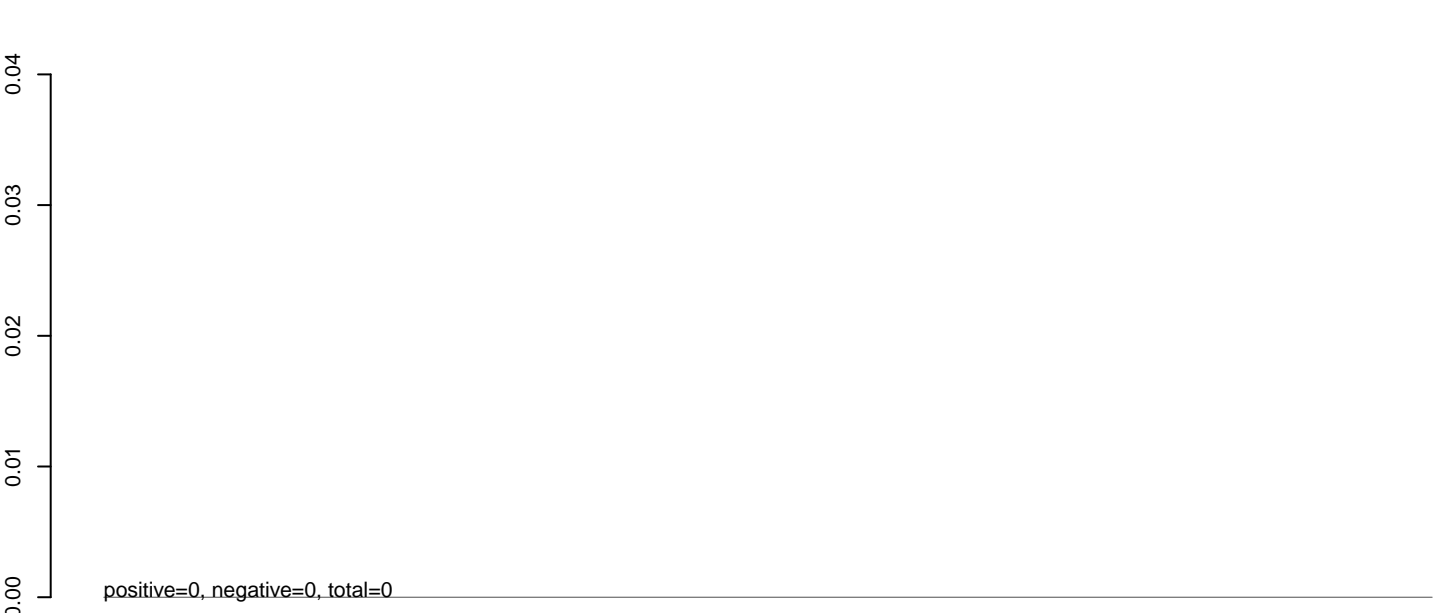
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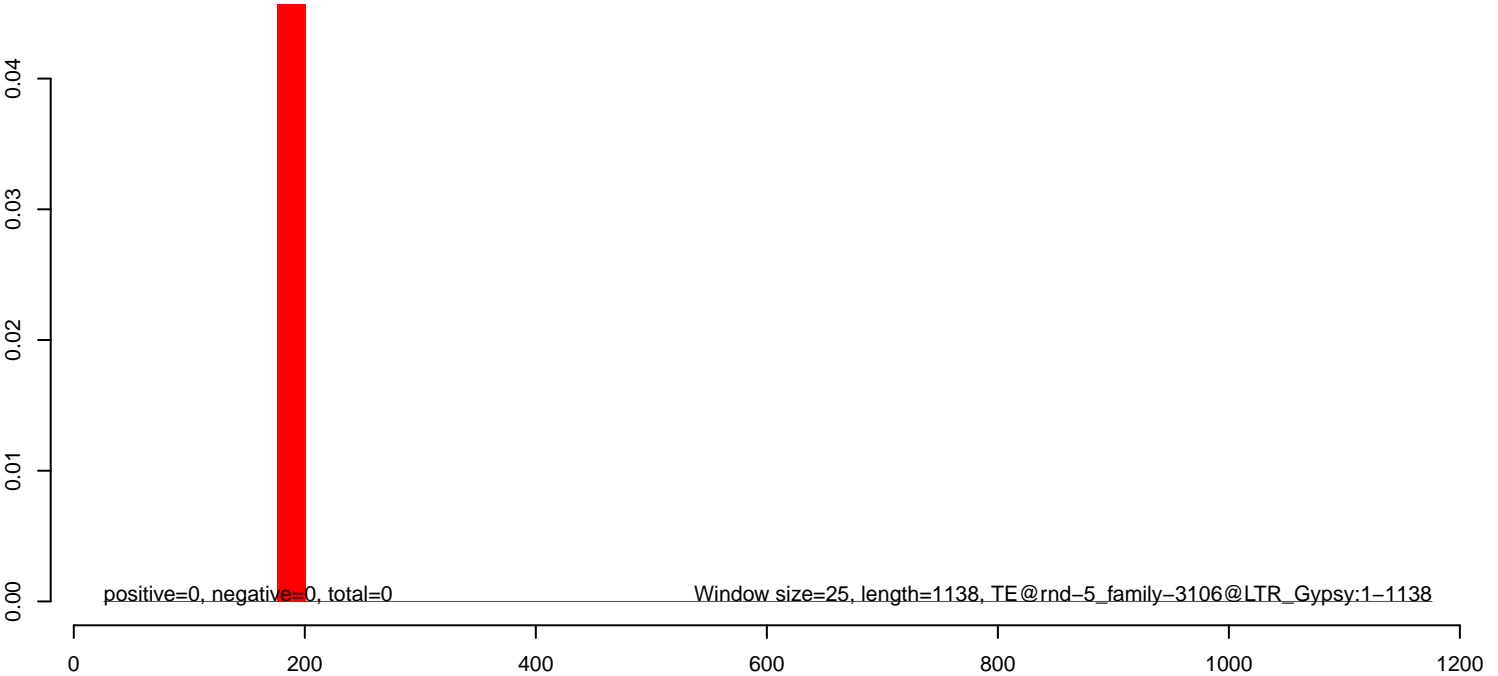
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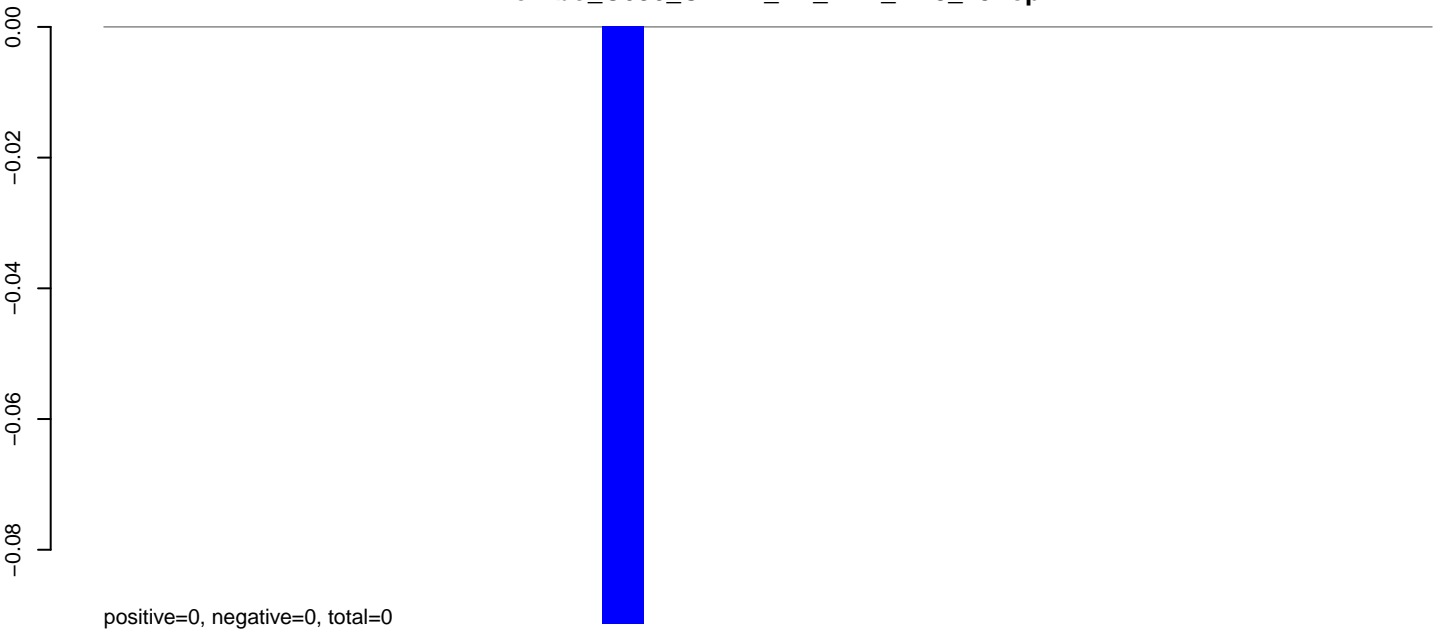
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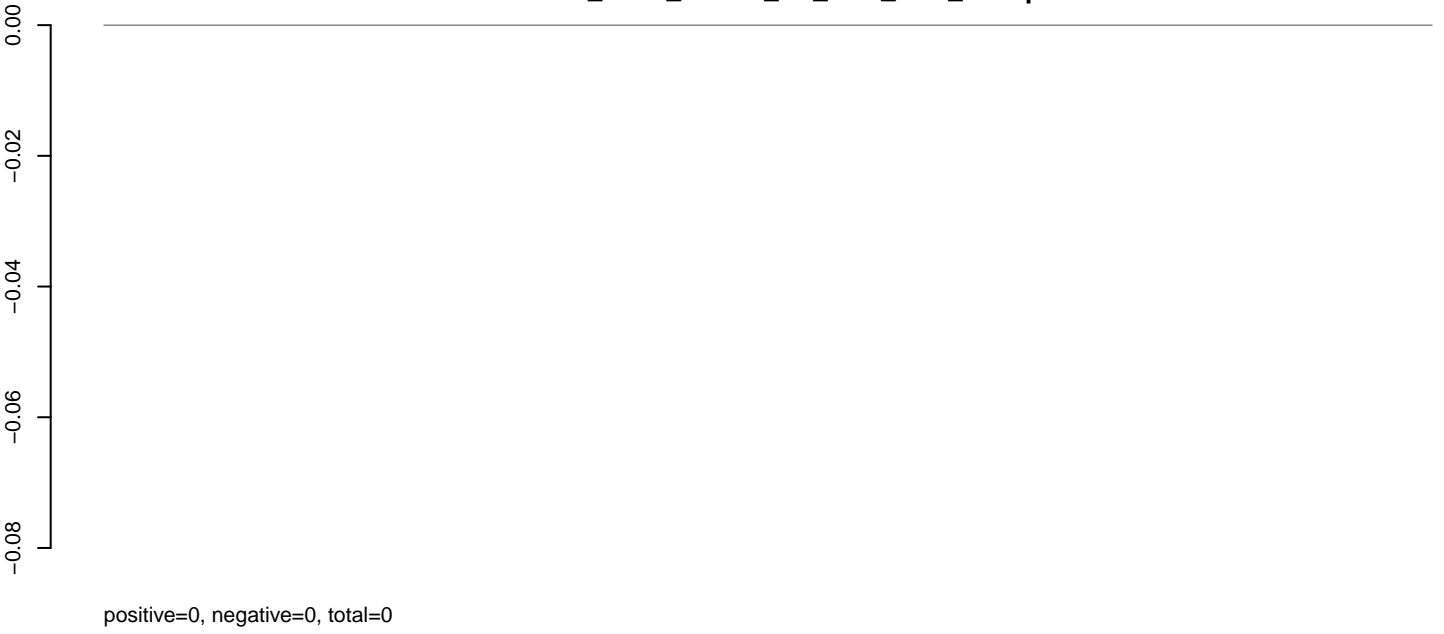
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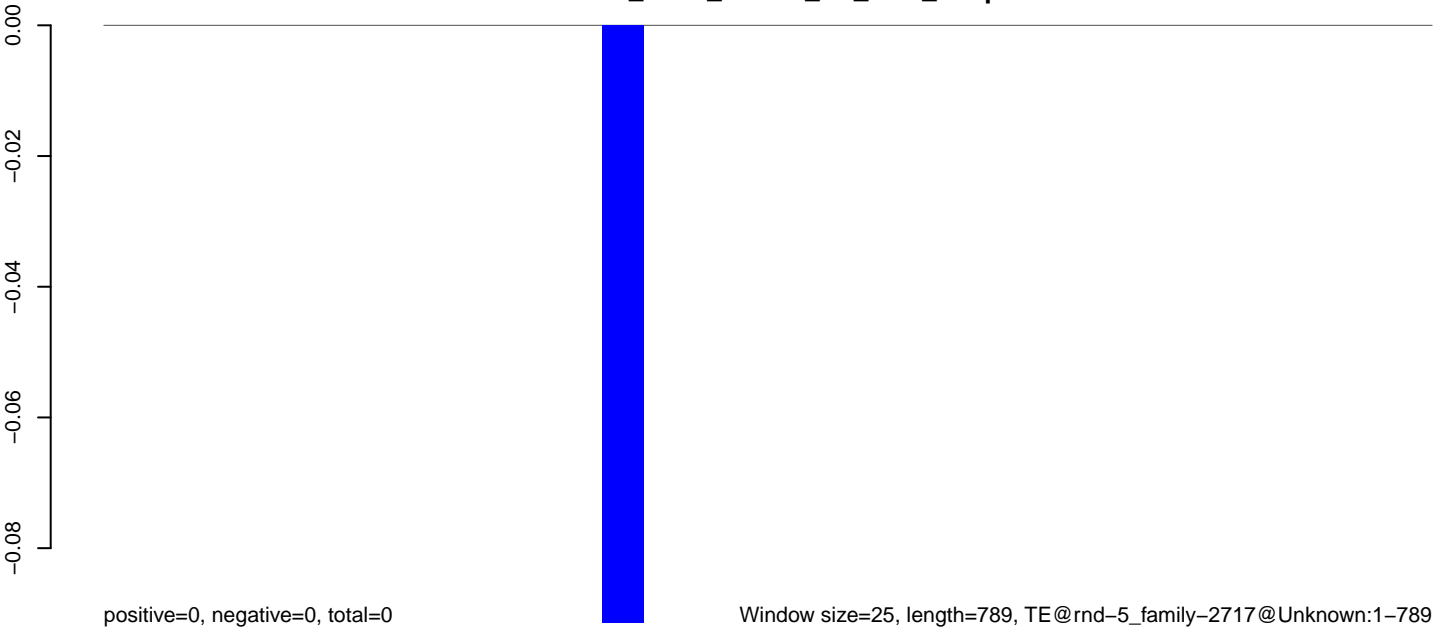
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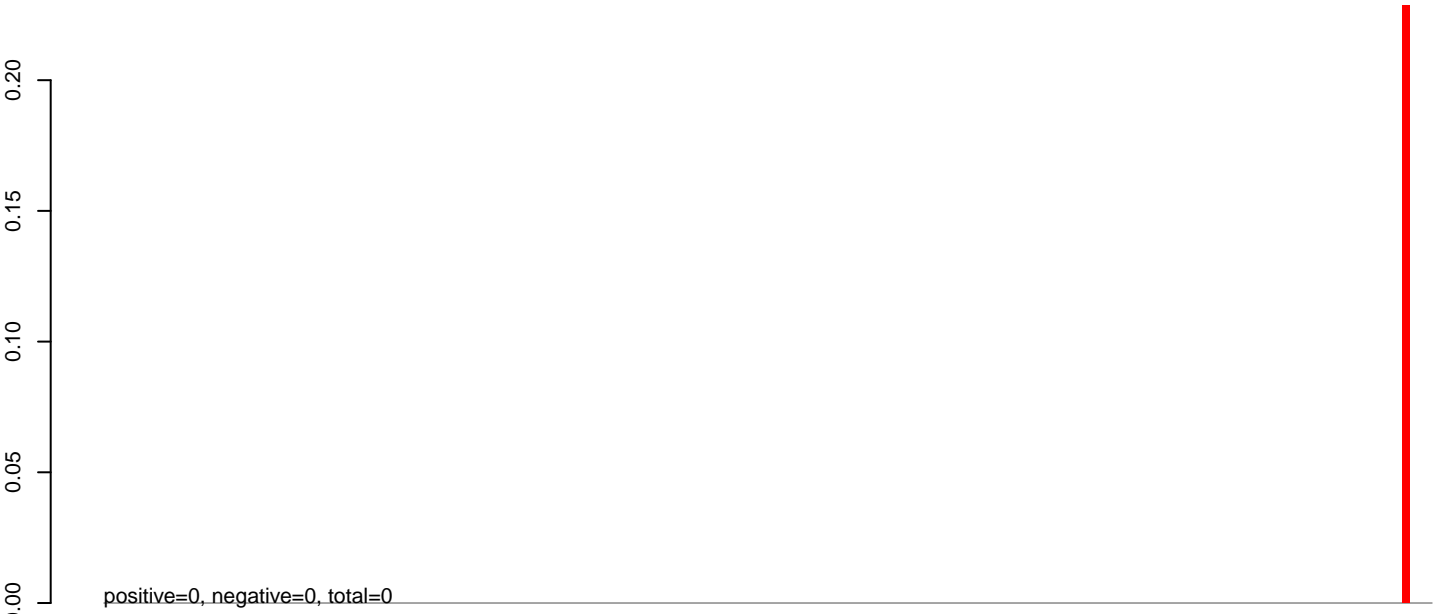
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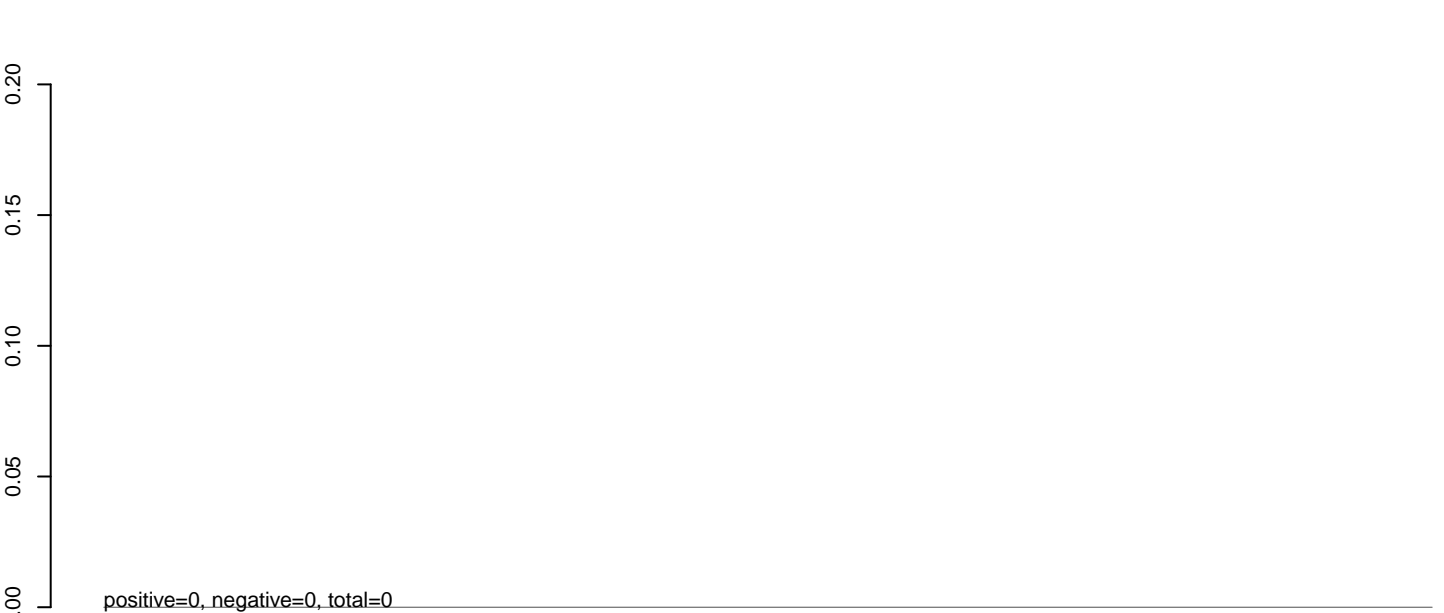
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



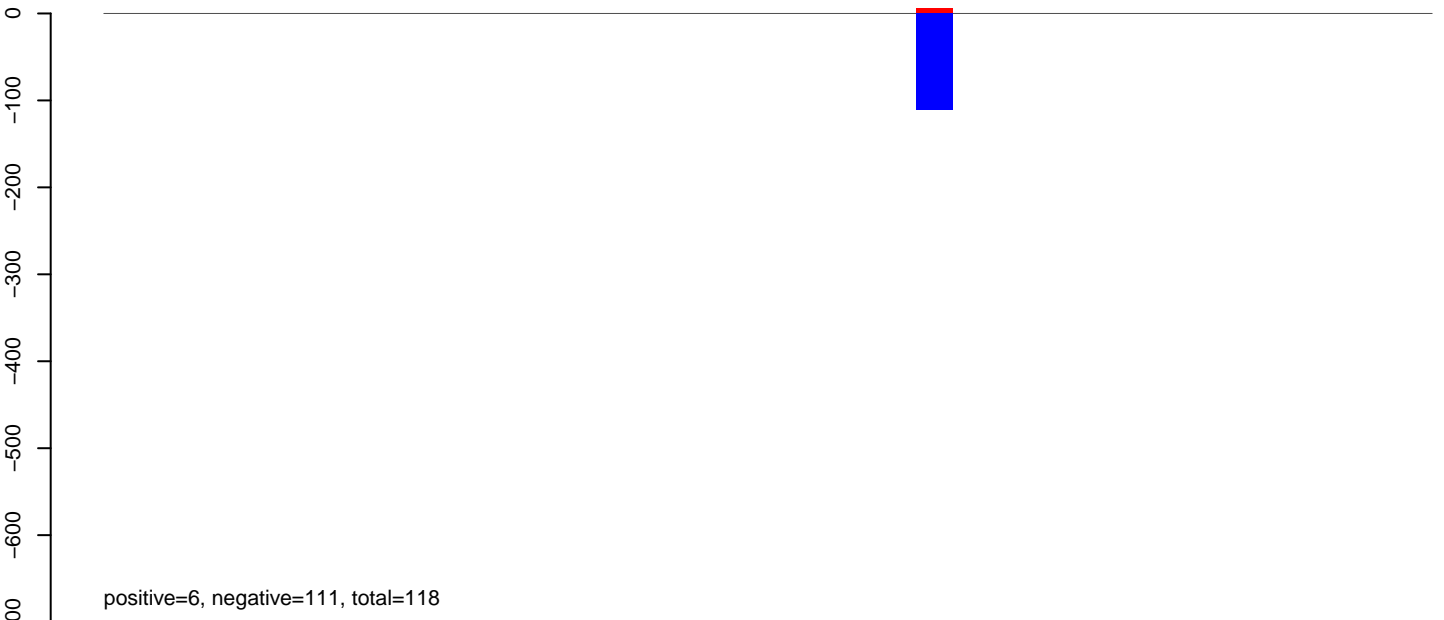
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



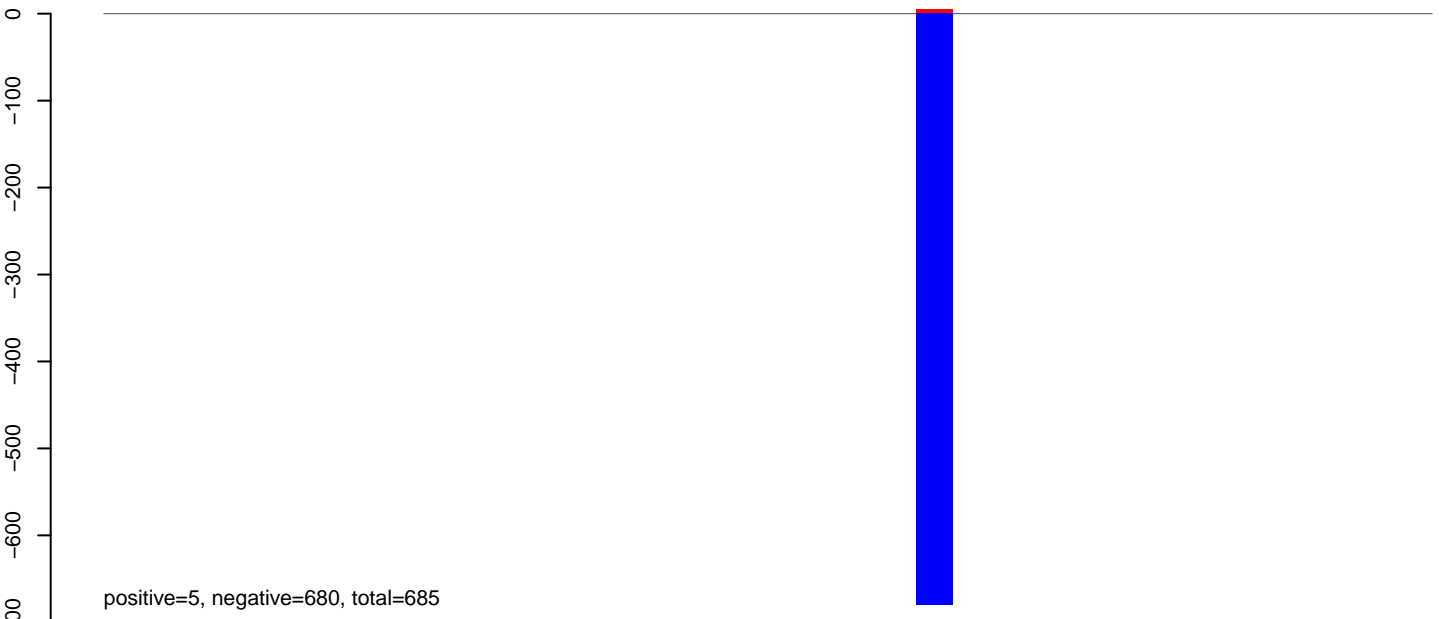
AeAlbo_C636_CHIKV_B2_FHV_1.rep



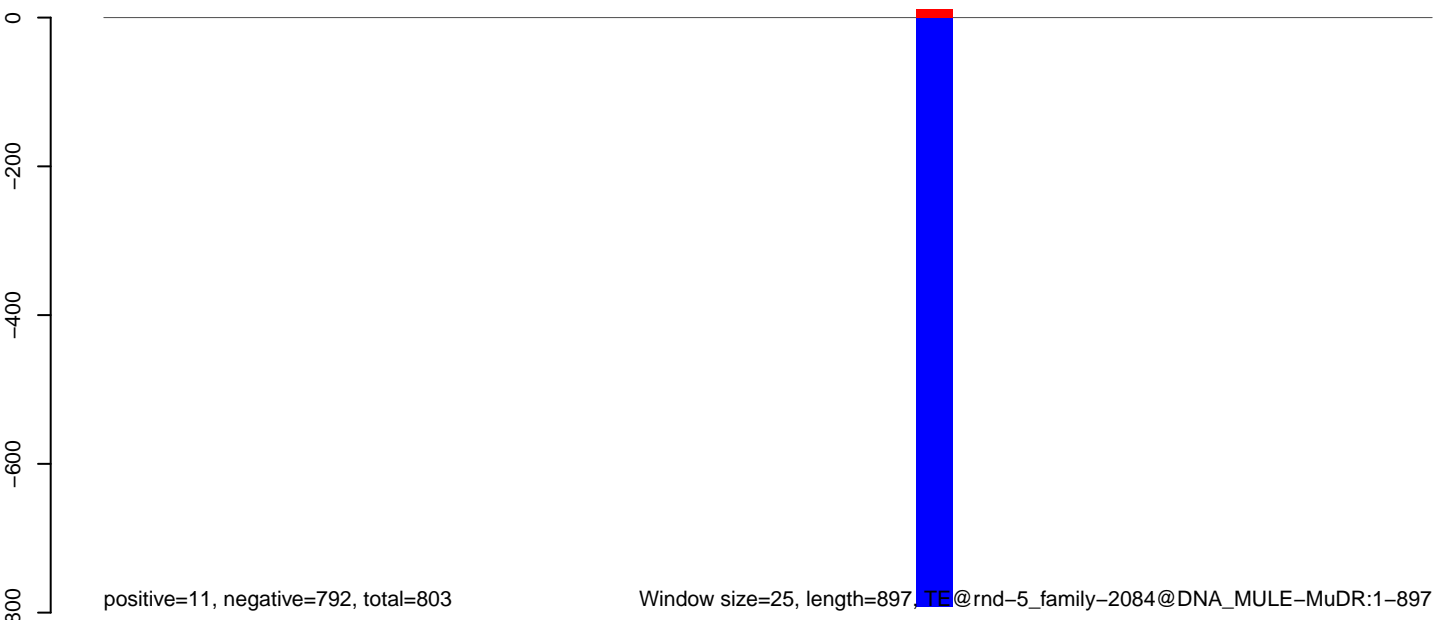
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

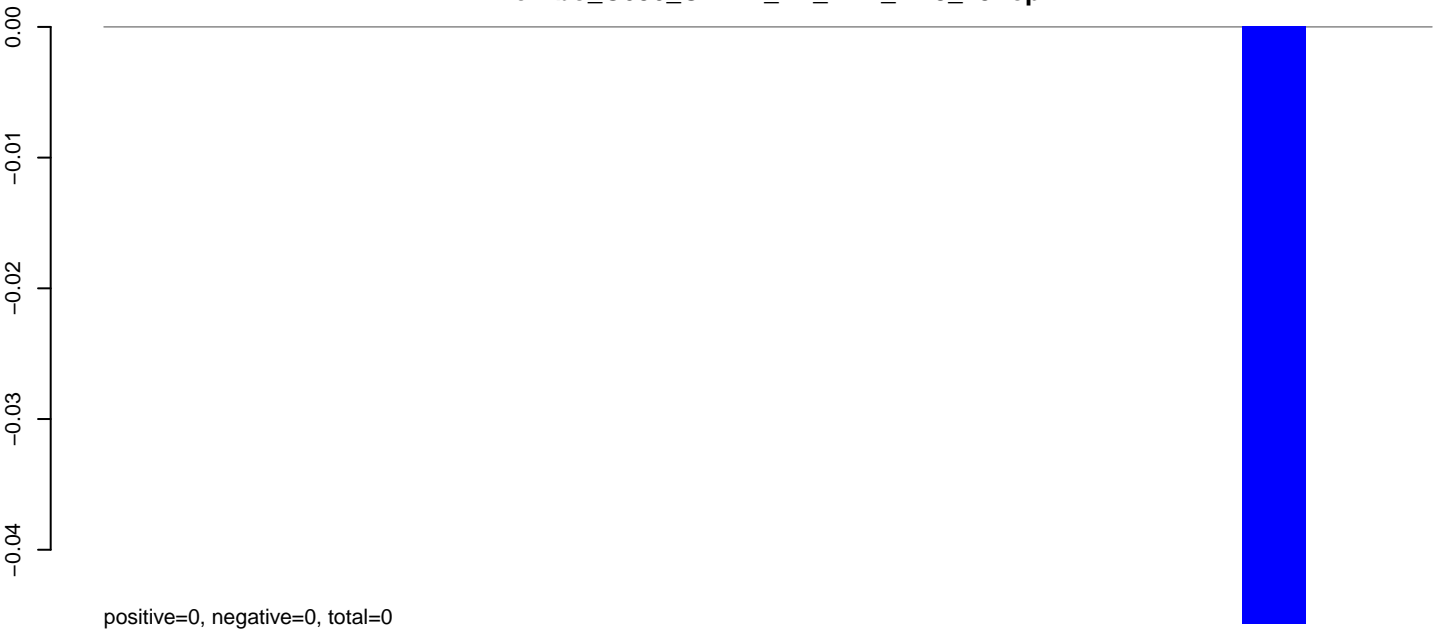
0.00
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-0.04
-0.06
-0.08

positive=0, negative=0, total=0

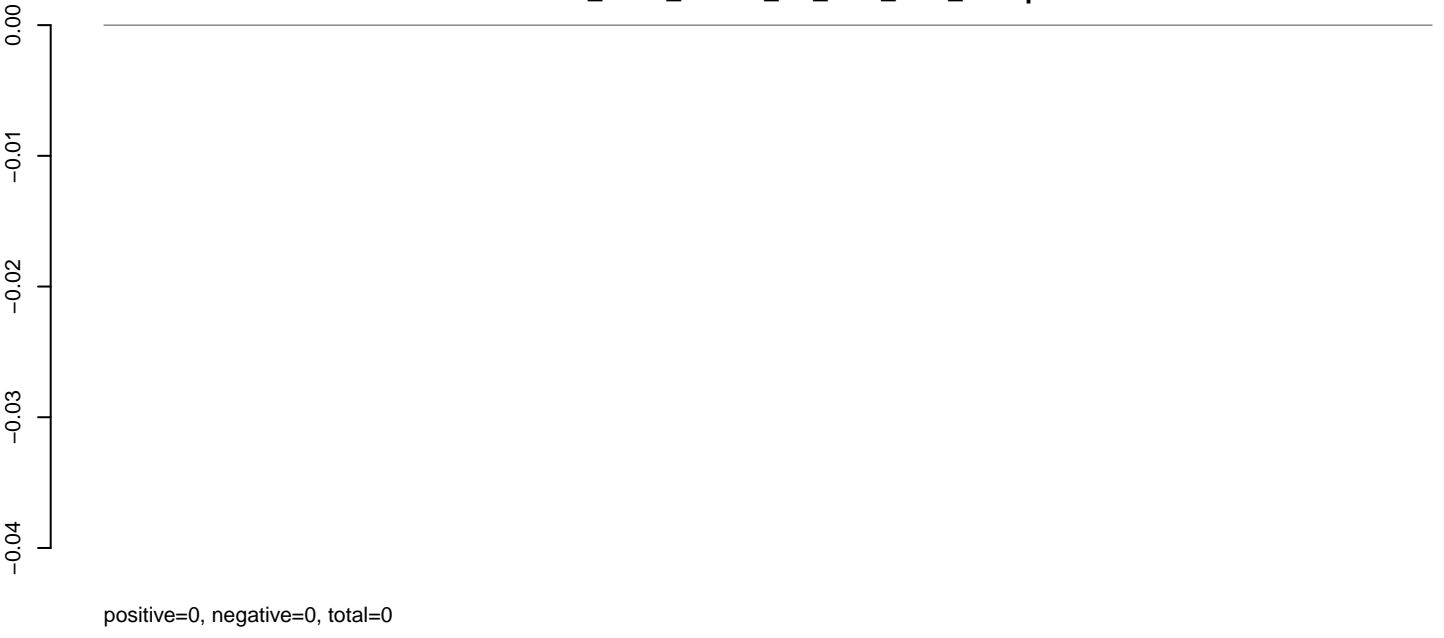
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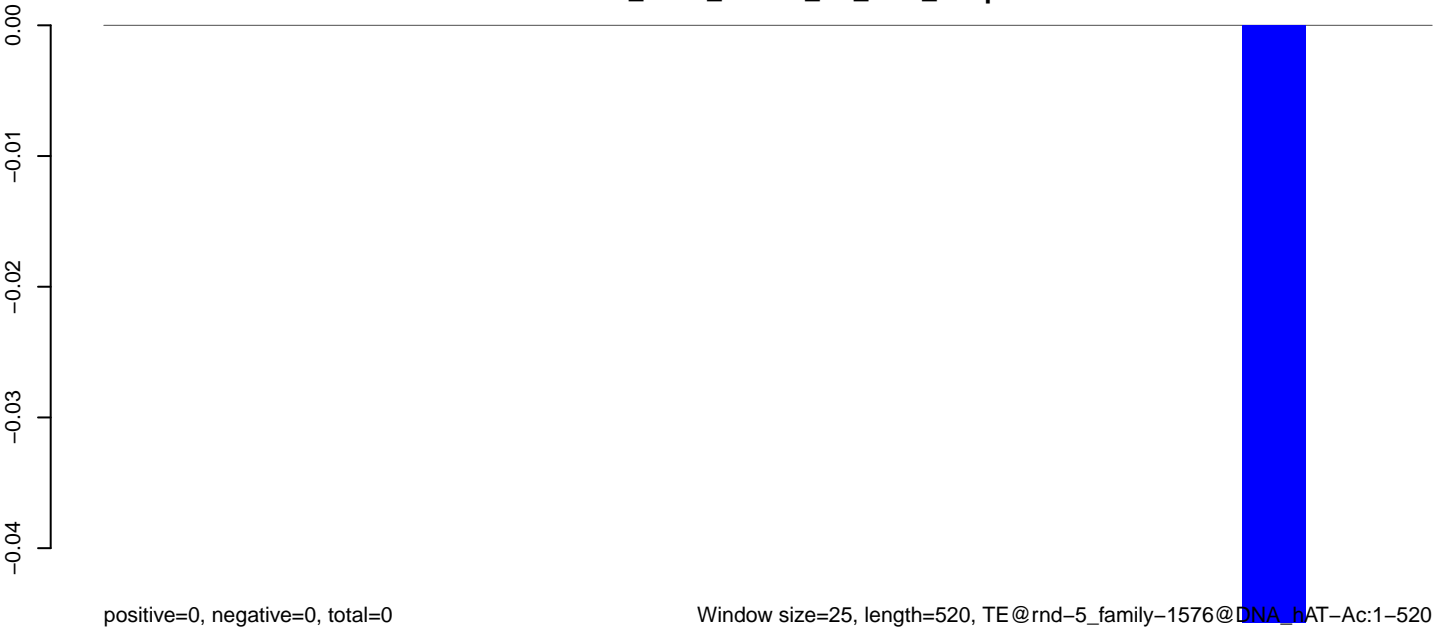
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



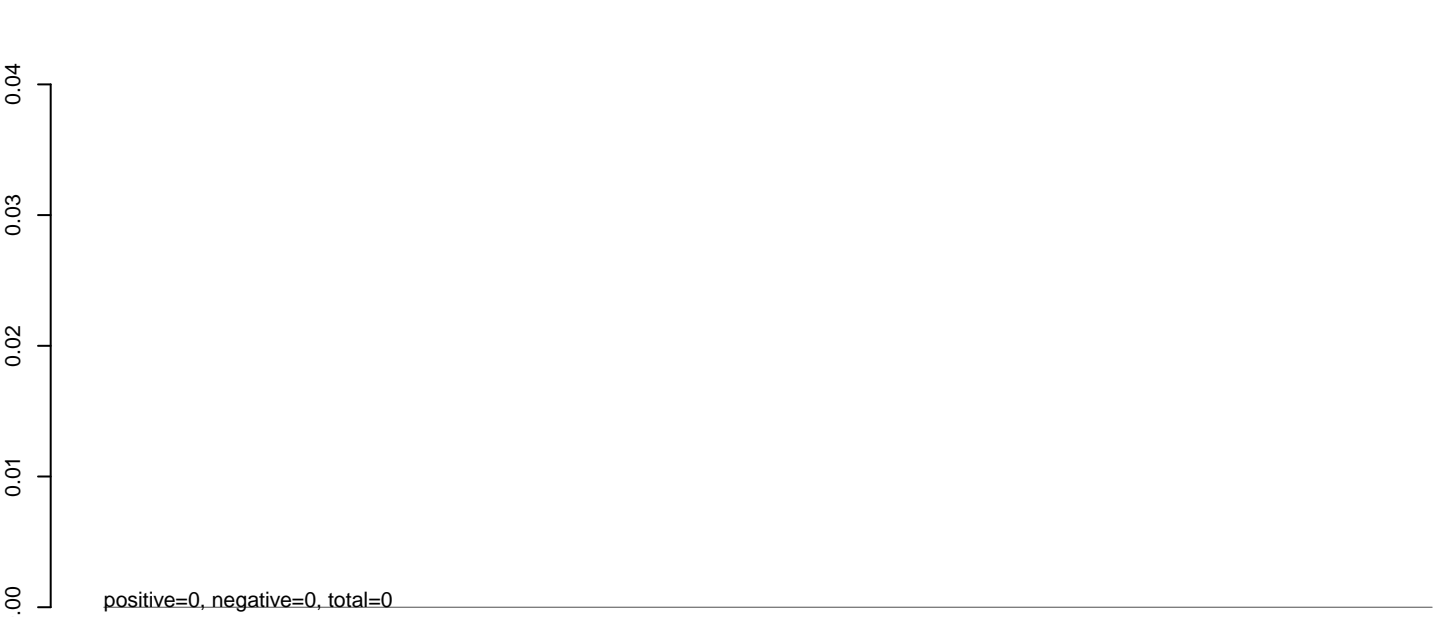
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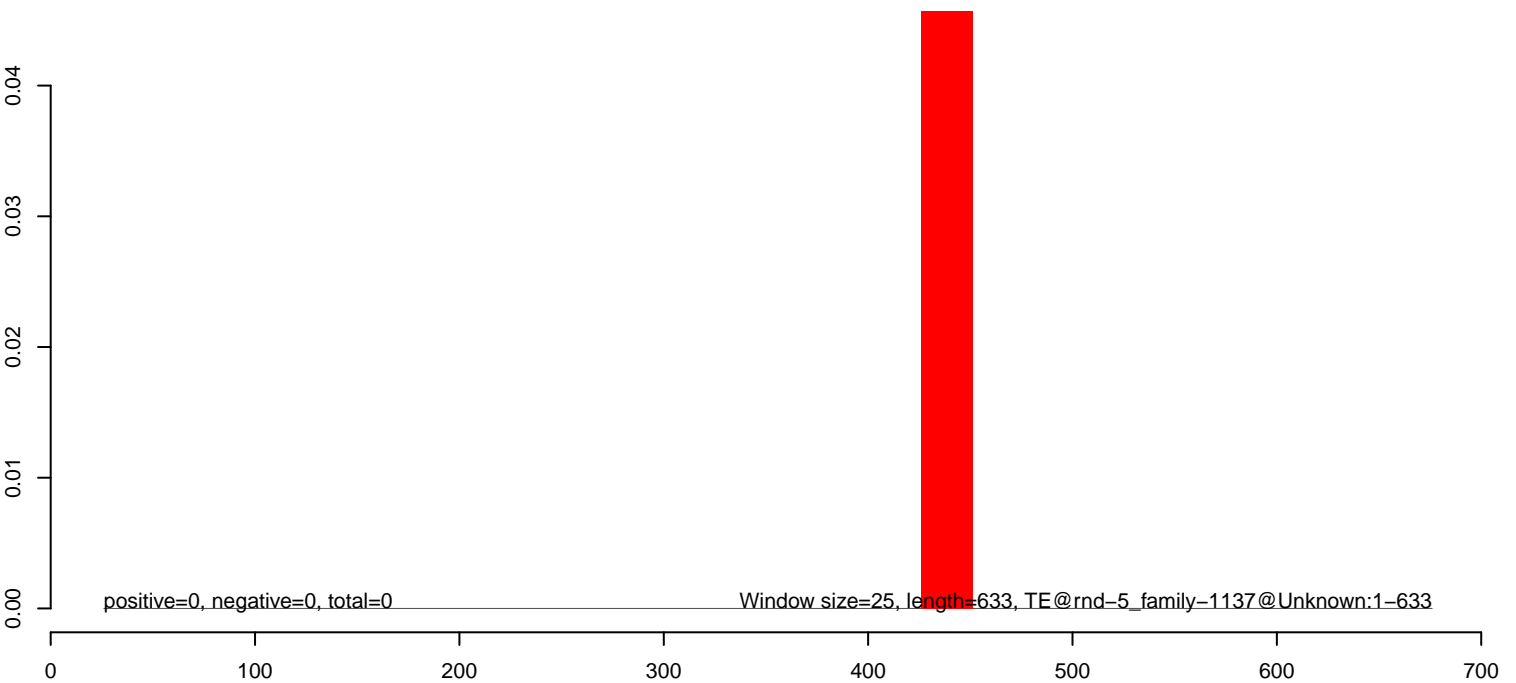
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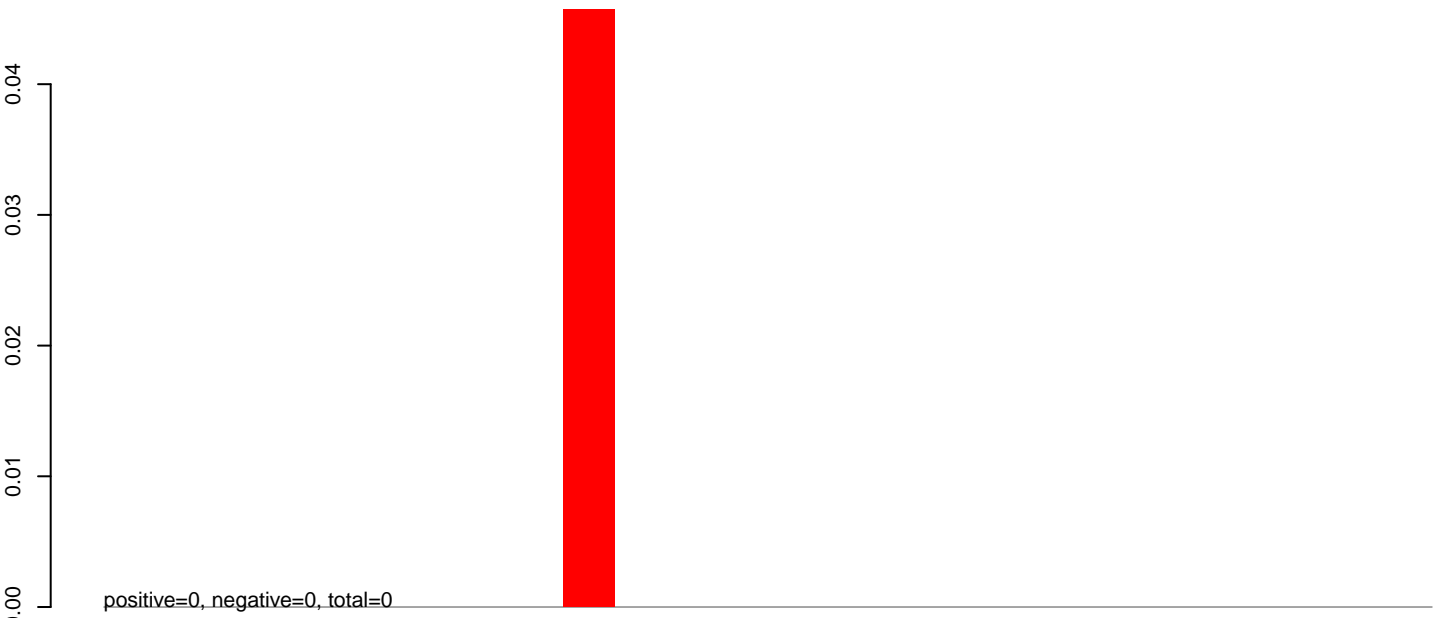
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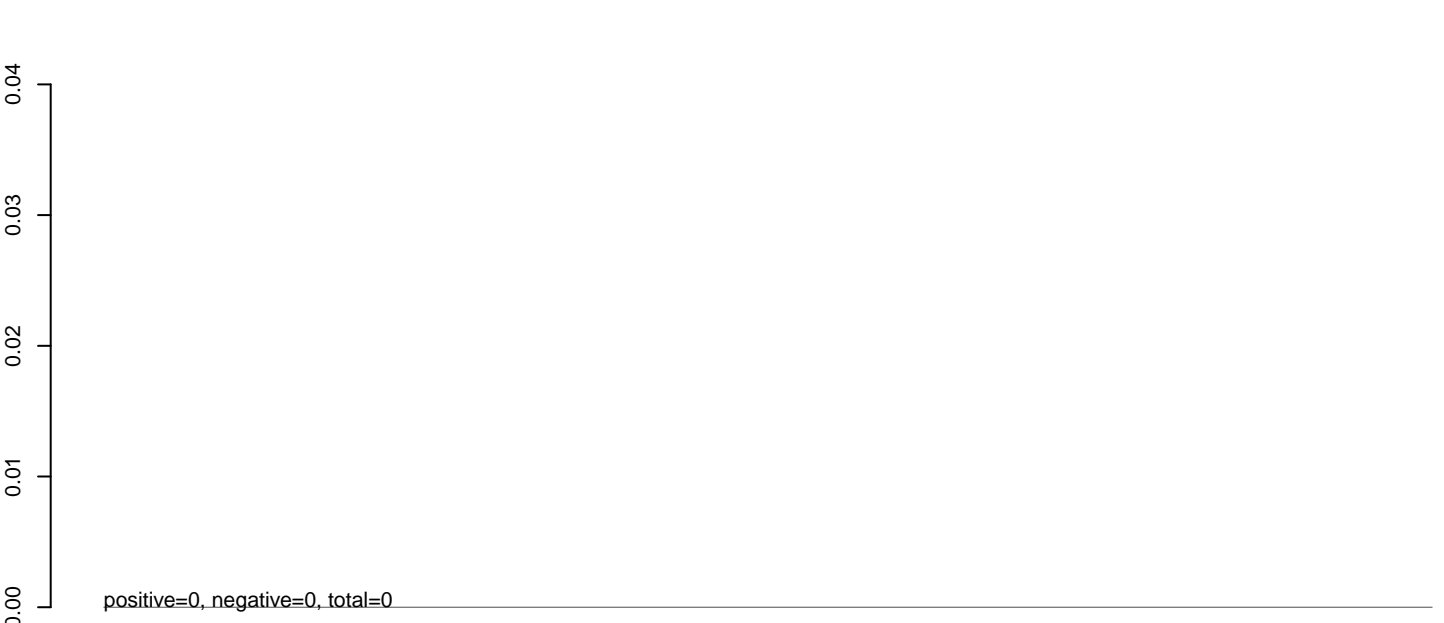
AeAlbo_C636_CHIKV_B2_FHV_1.rep



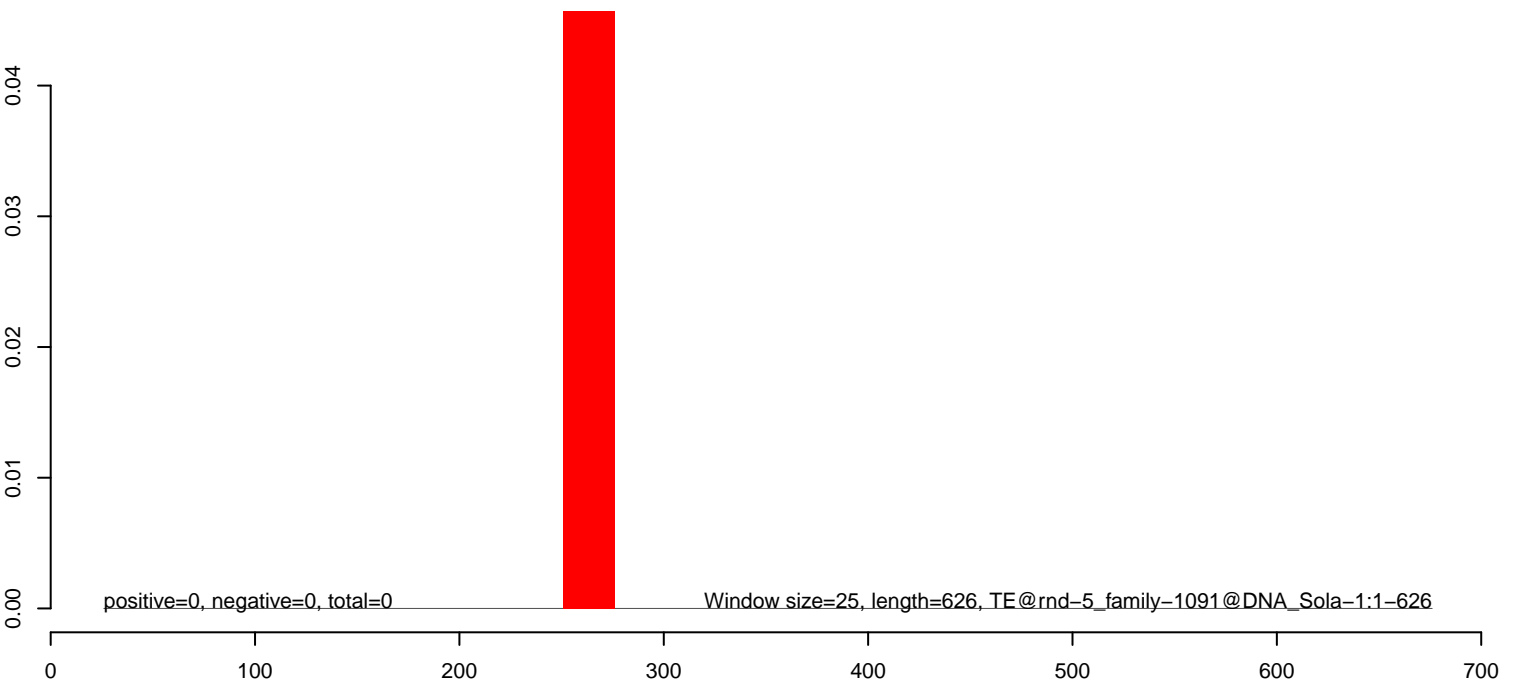
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

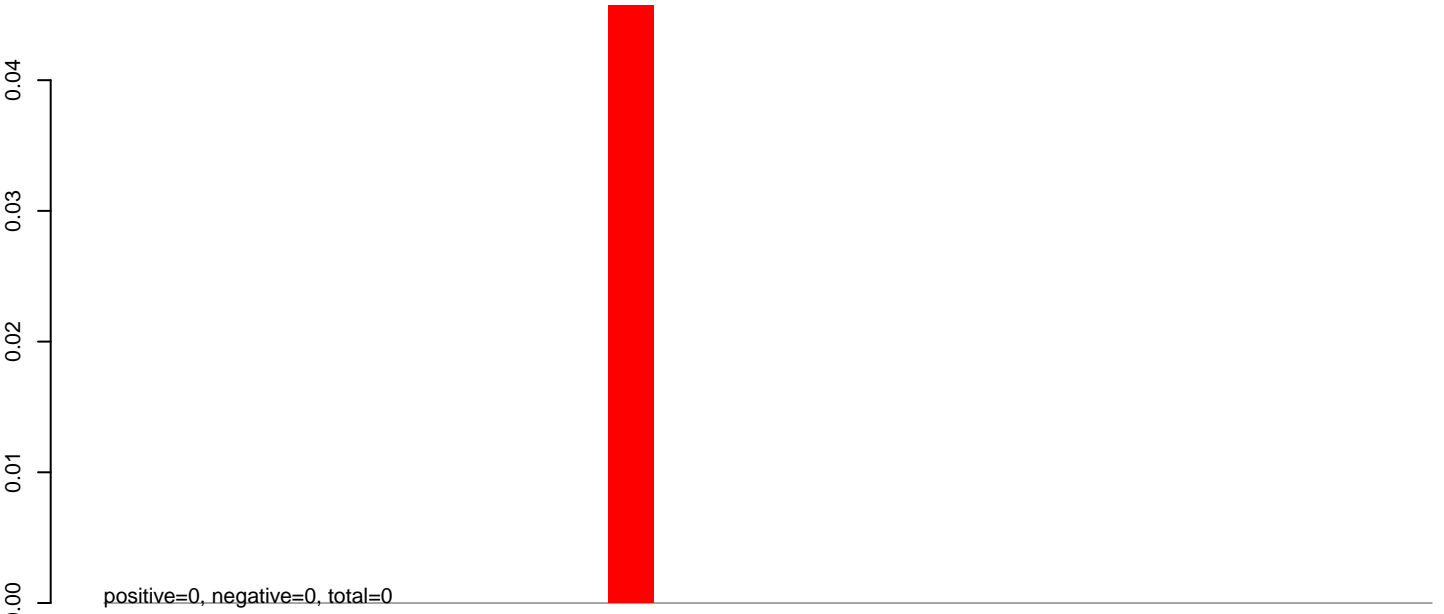
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positive=0, negative=0, total=0

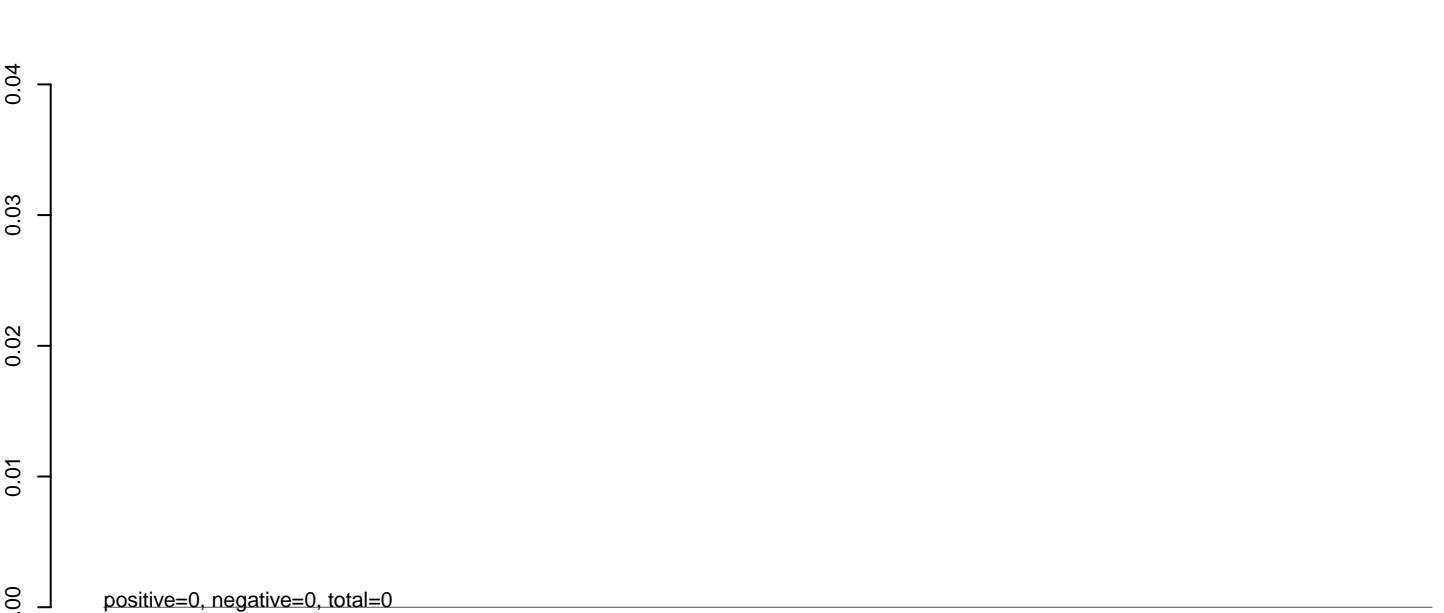
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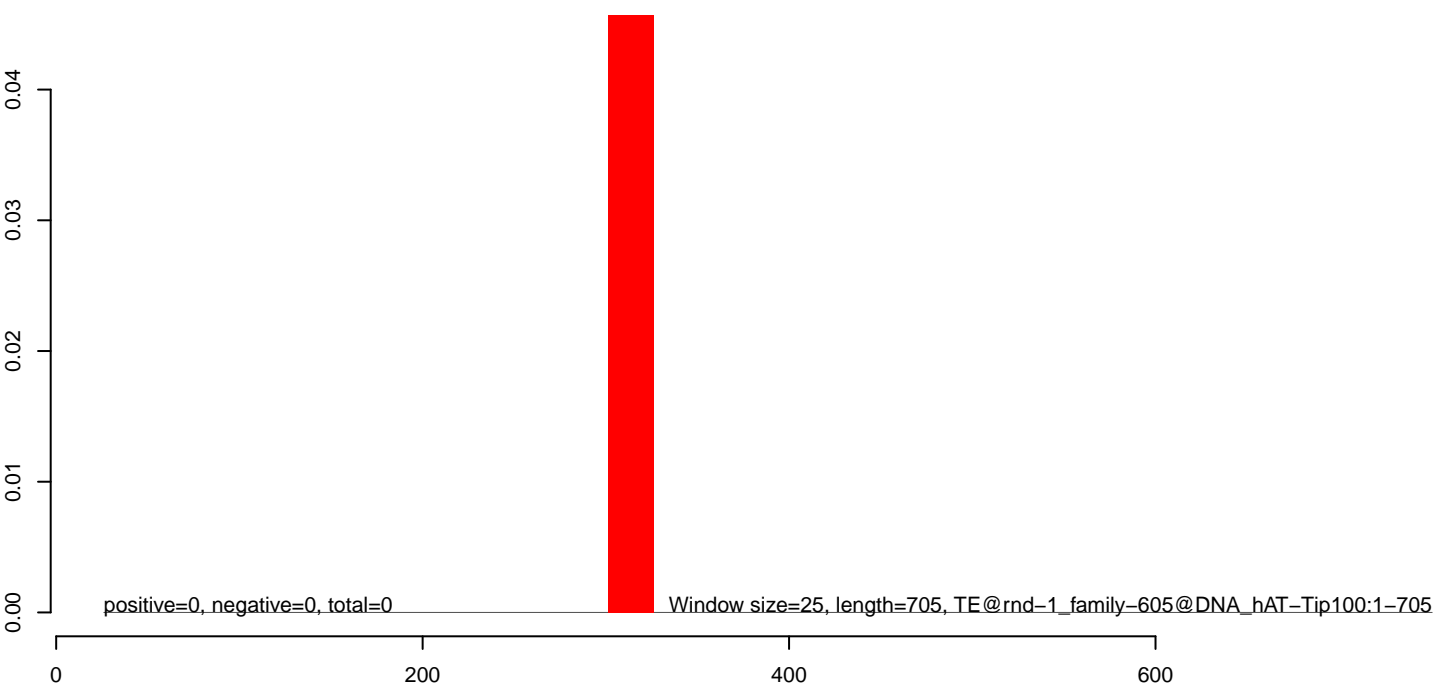
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



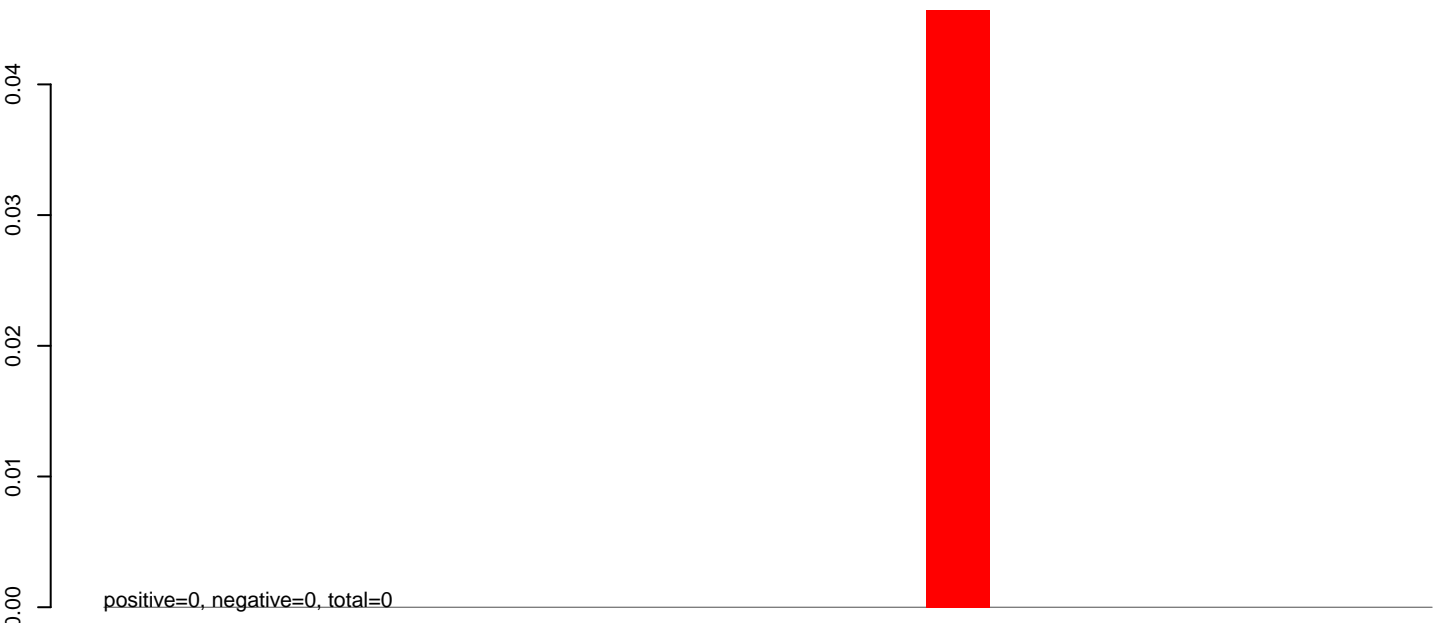
AeAlbo_C636_CHIKV_B2_FHV_1.rep



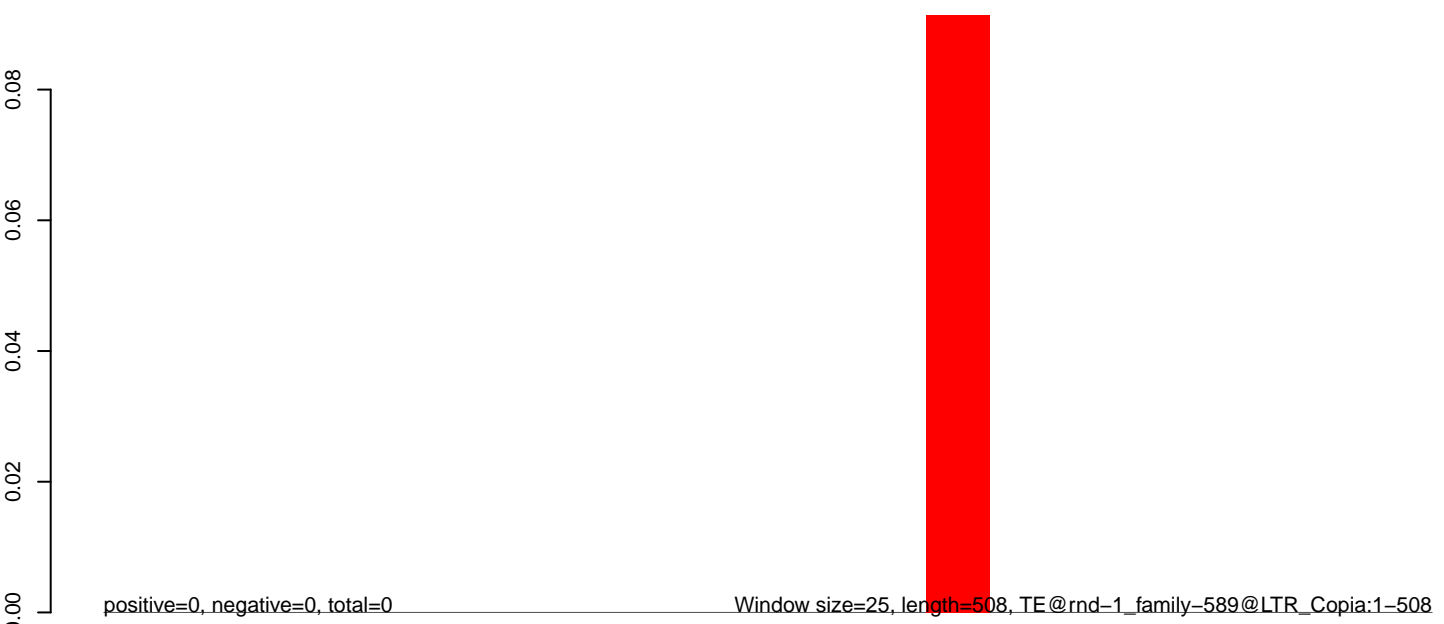
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

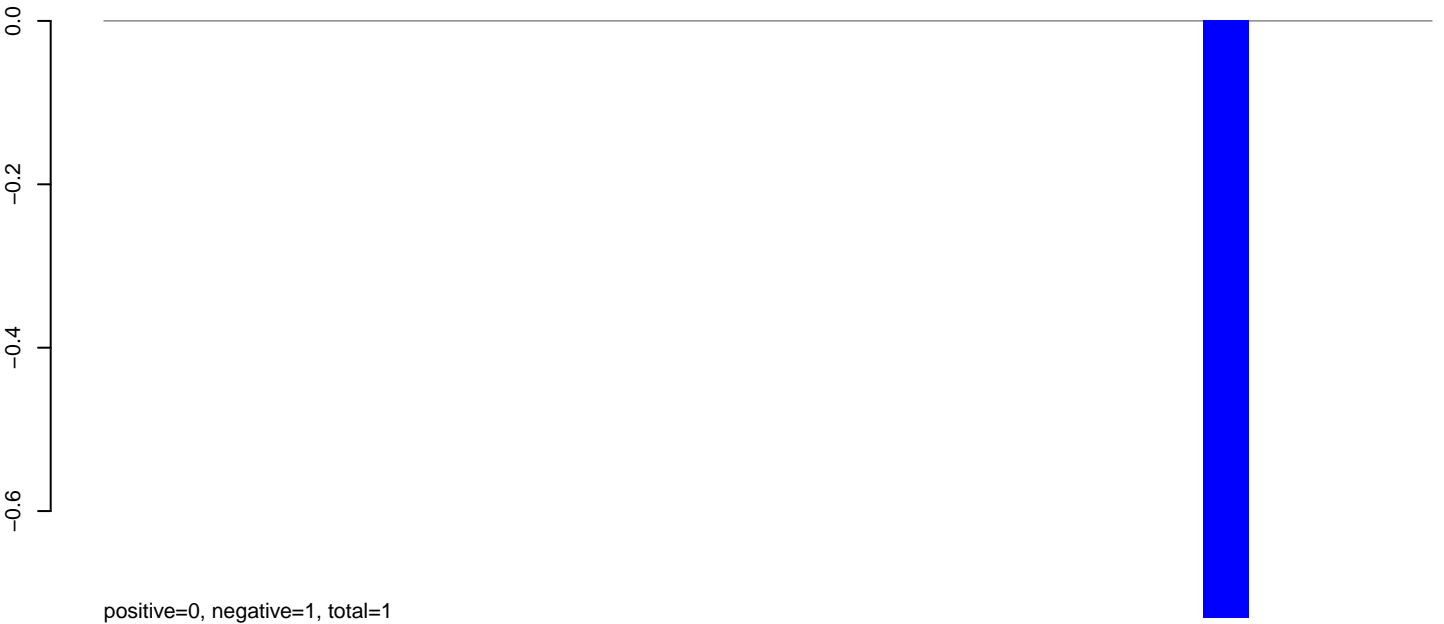


AeAlbo_C636_CHIKV_B2_FHV_1.rep

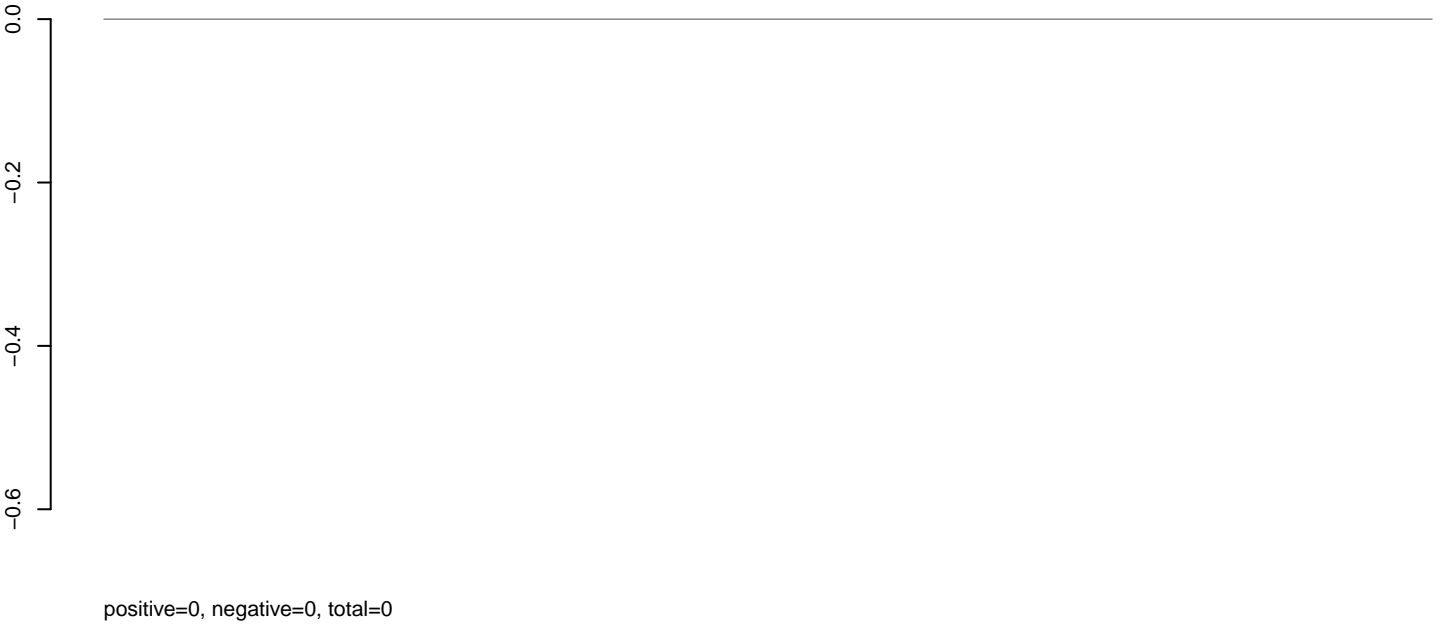


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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



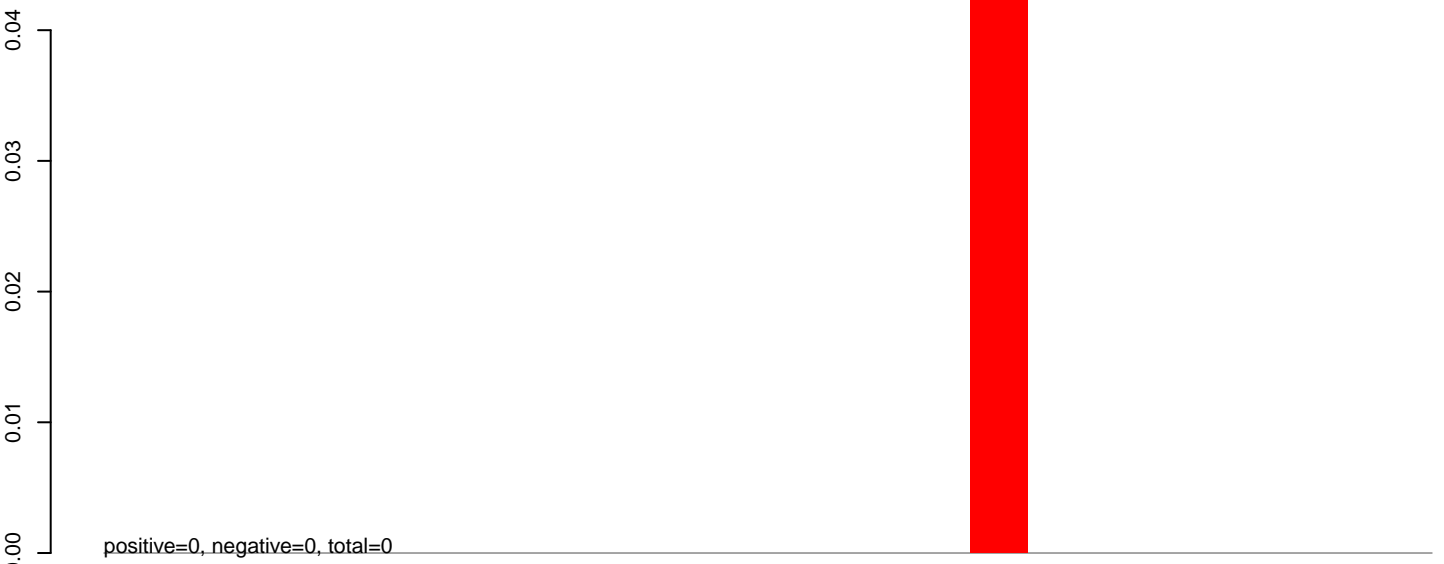
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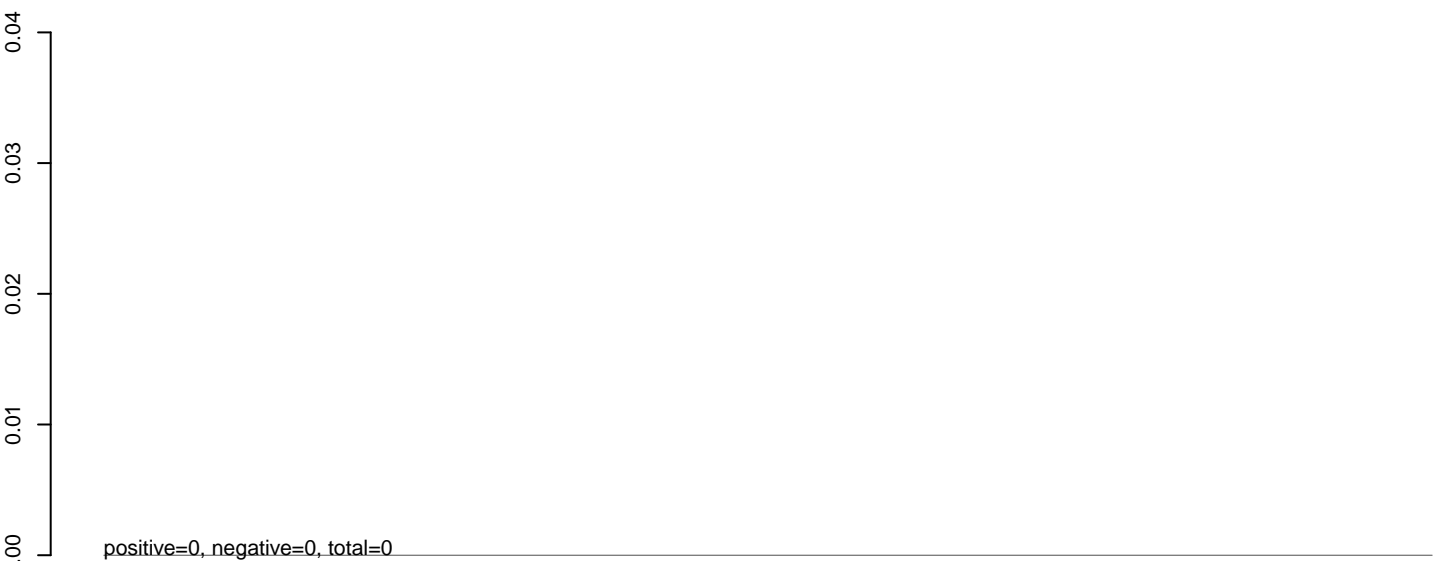
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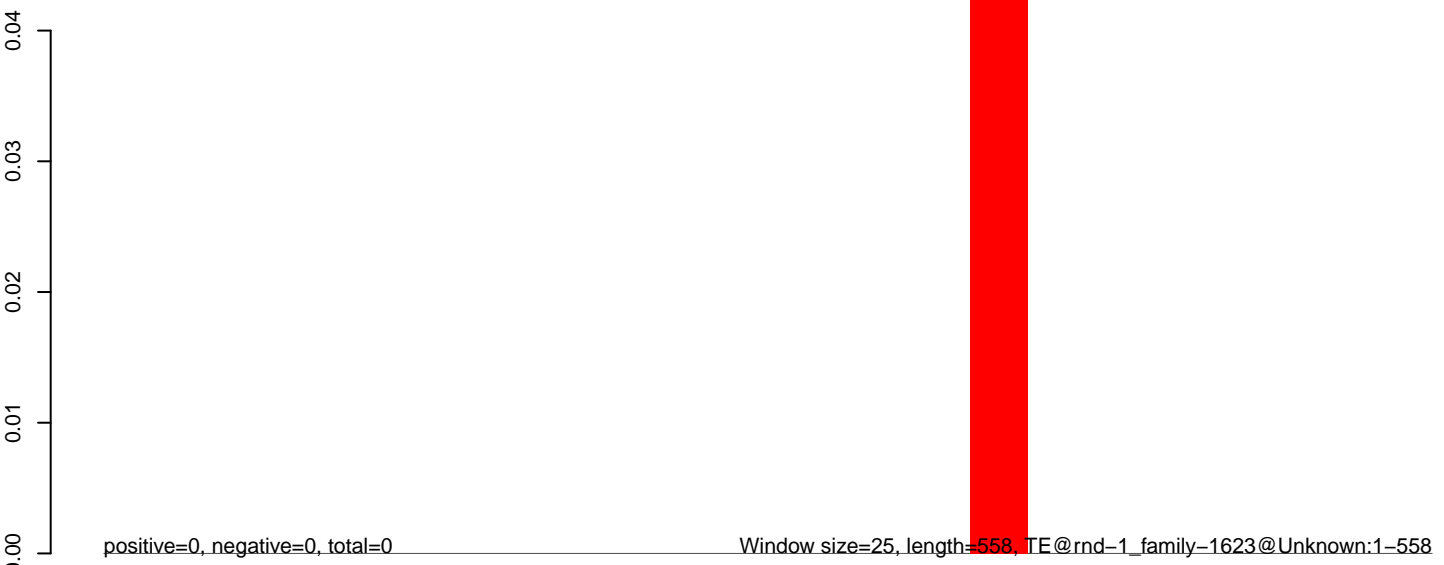
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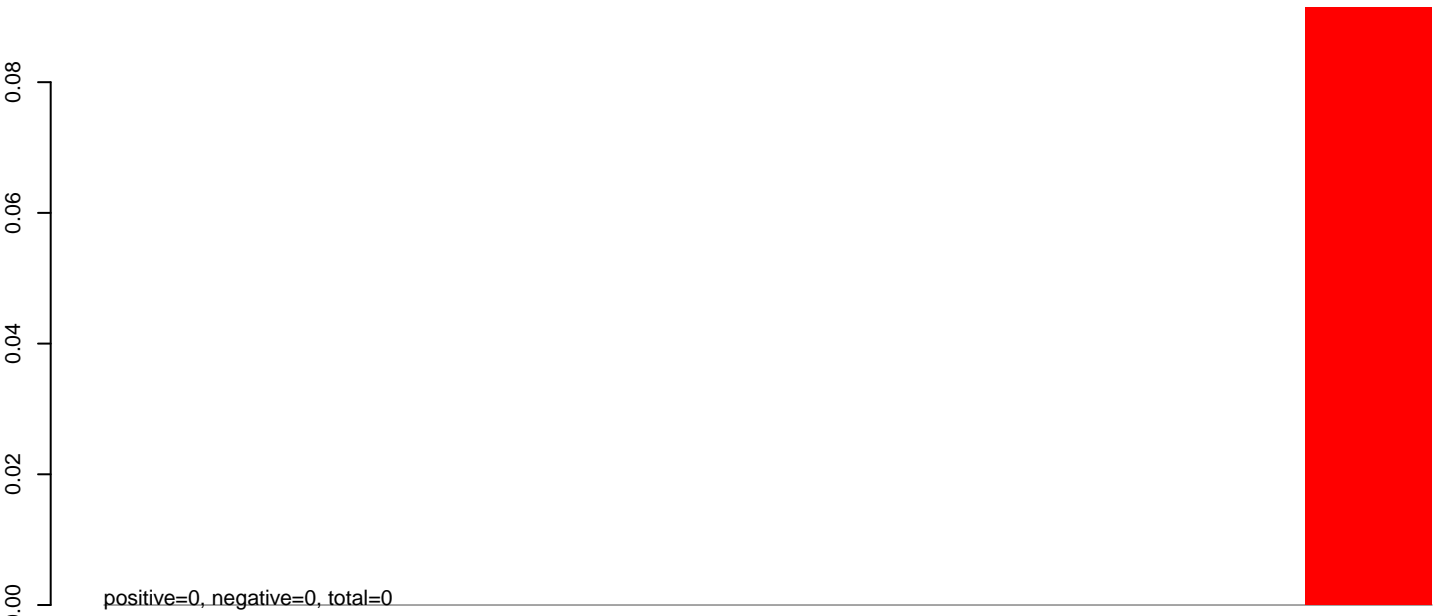
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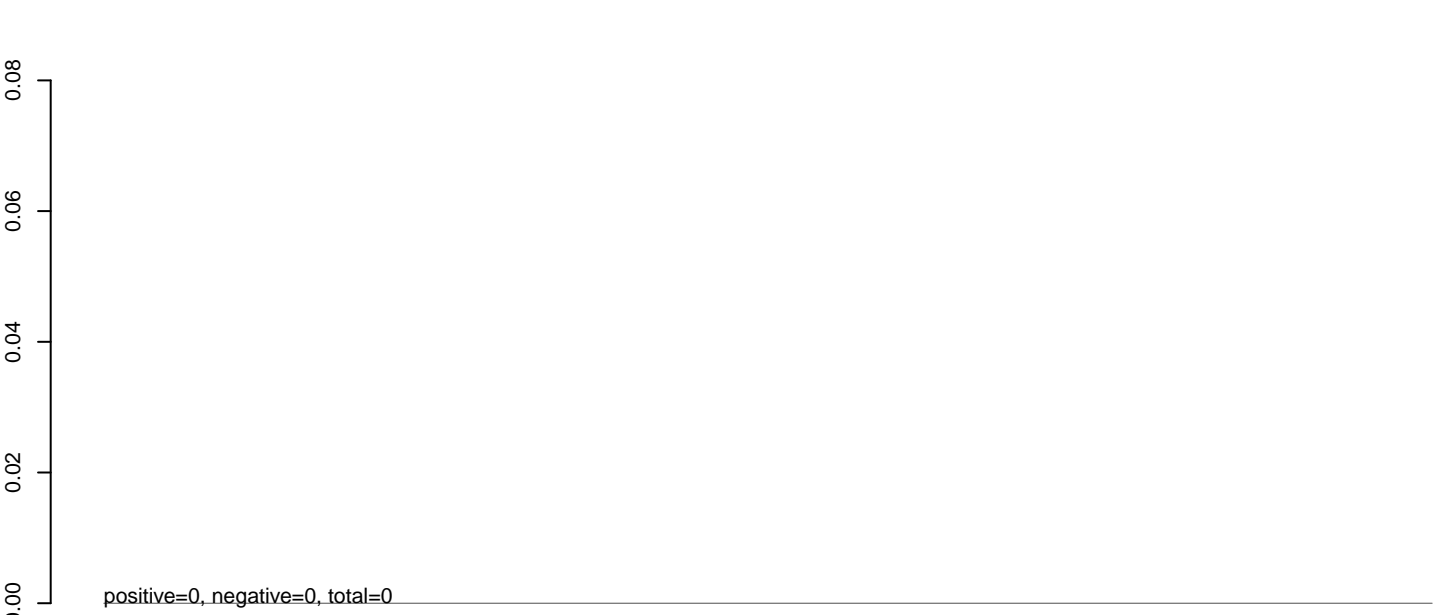
AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



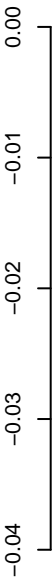
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

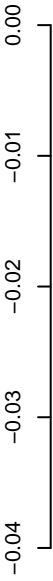


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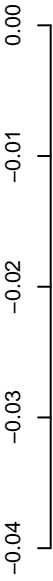
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



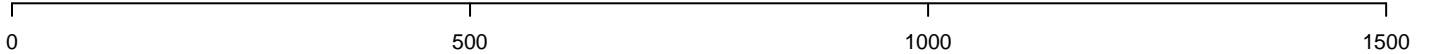
positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=0, negative=0, total=0

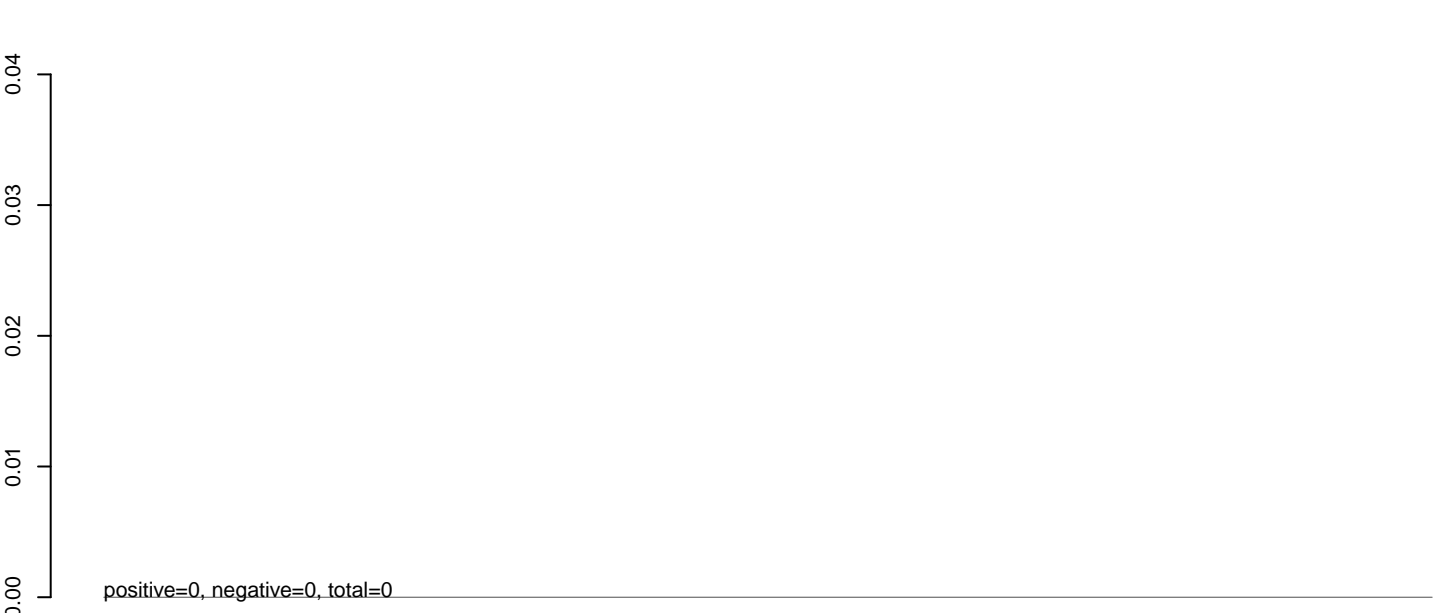
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

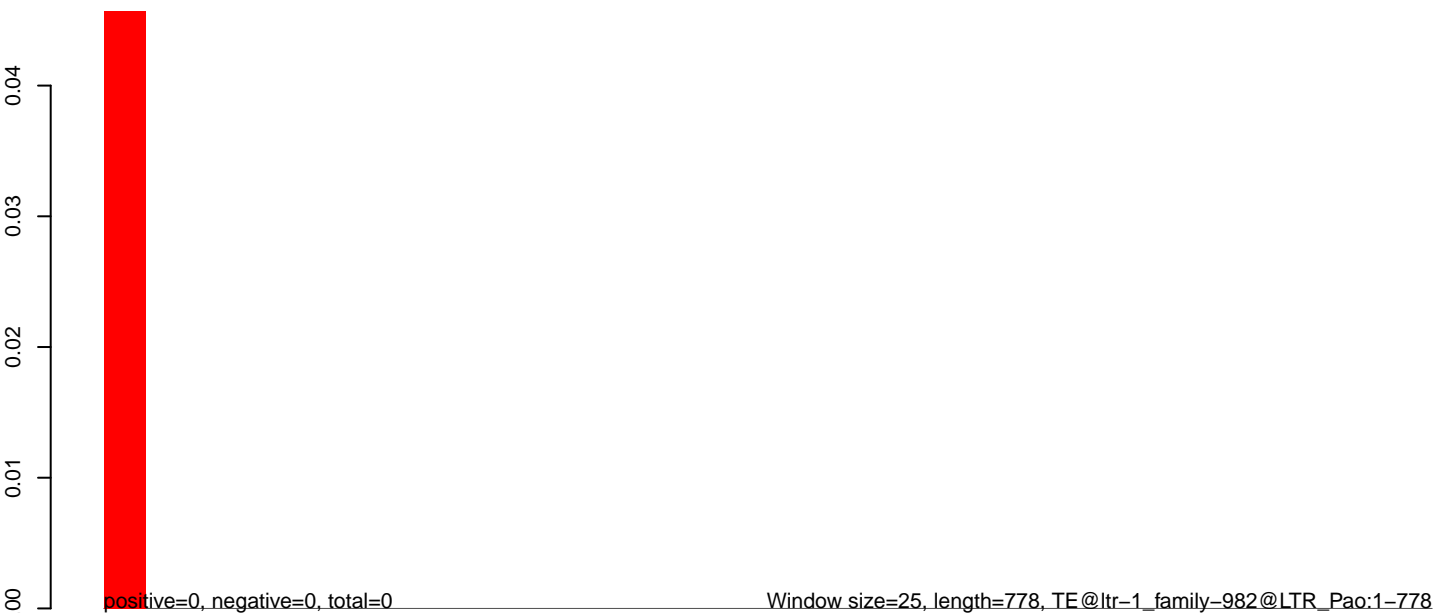
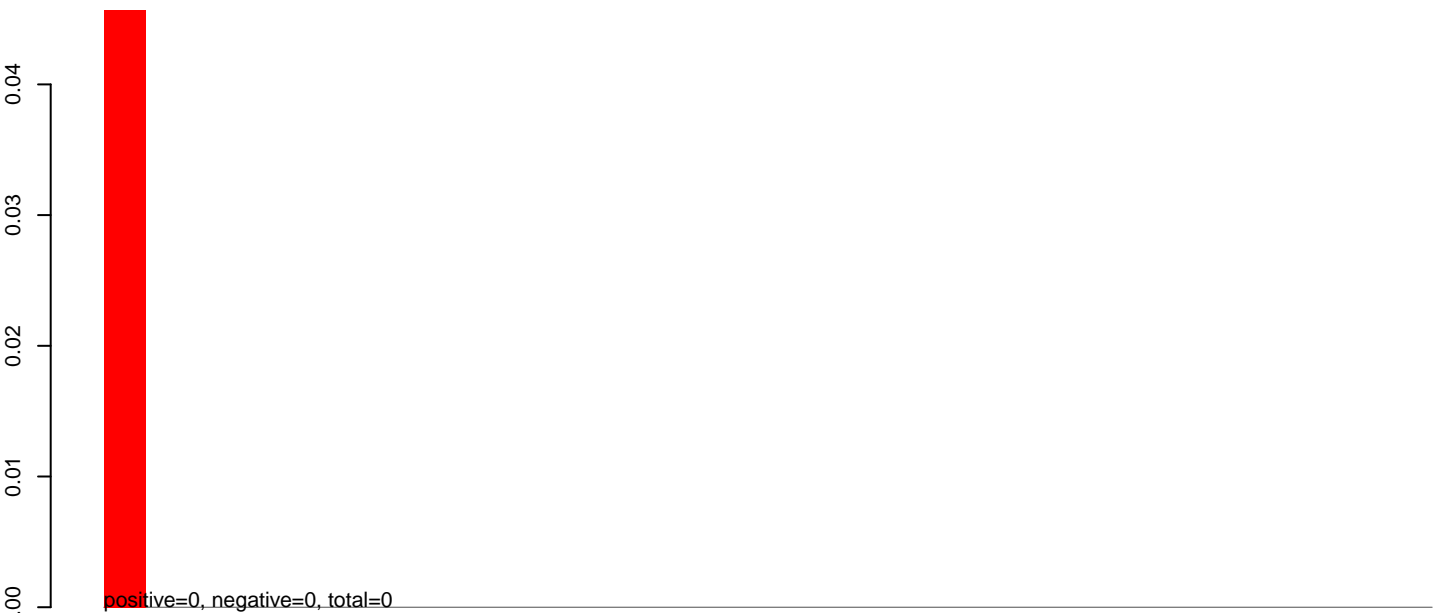
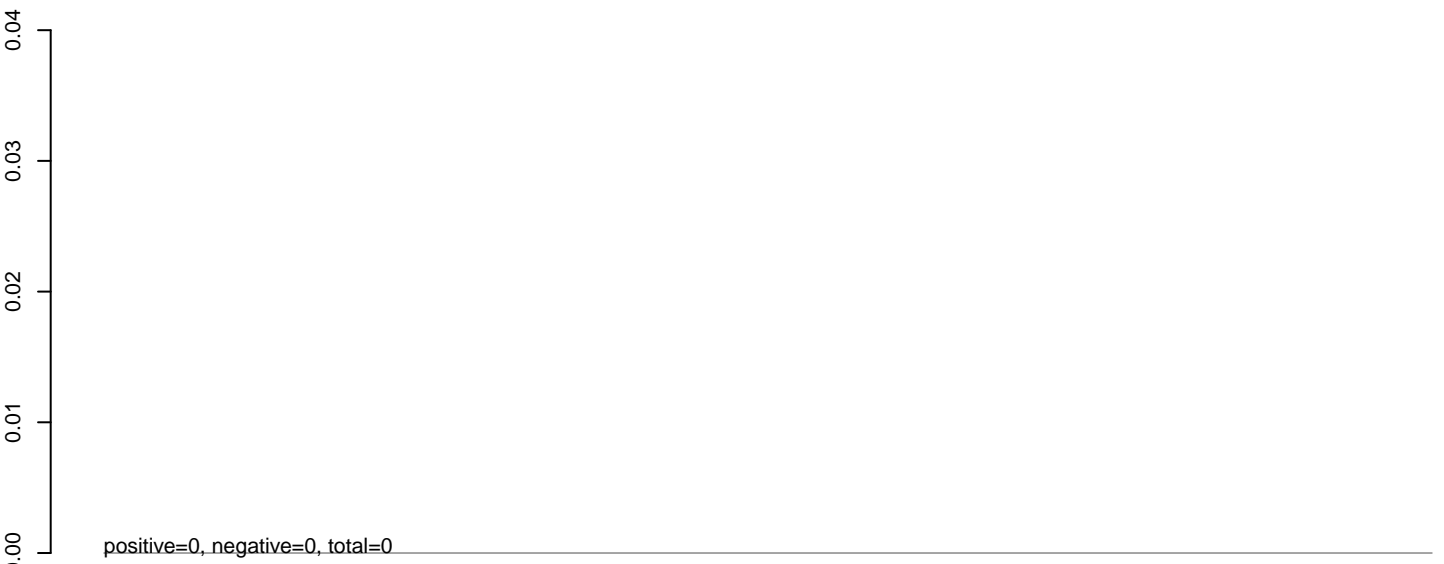


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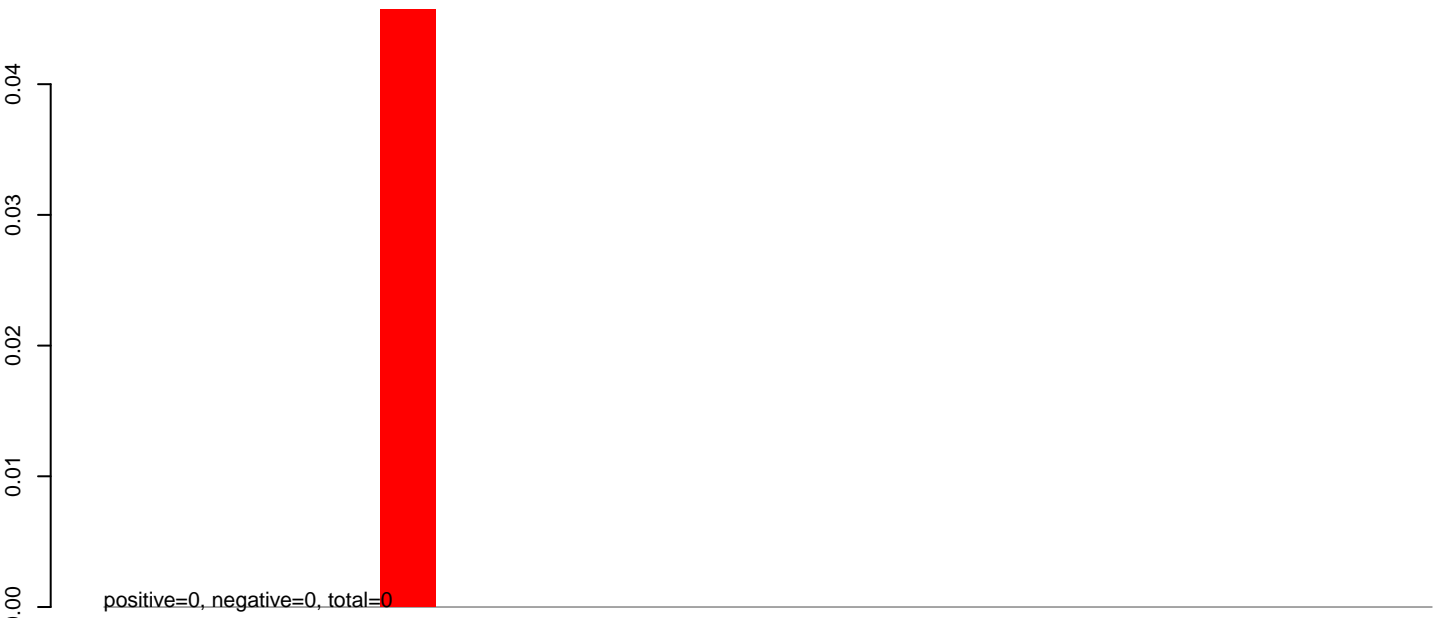


AeAlbo_C636_CHIKV_B2_FHV_1.rep

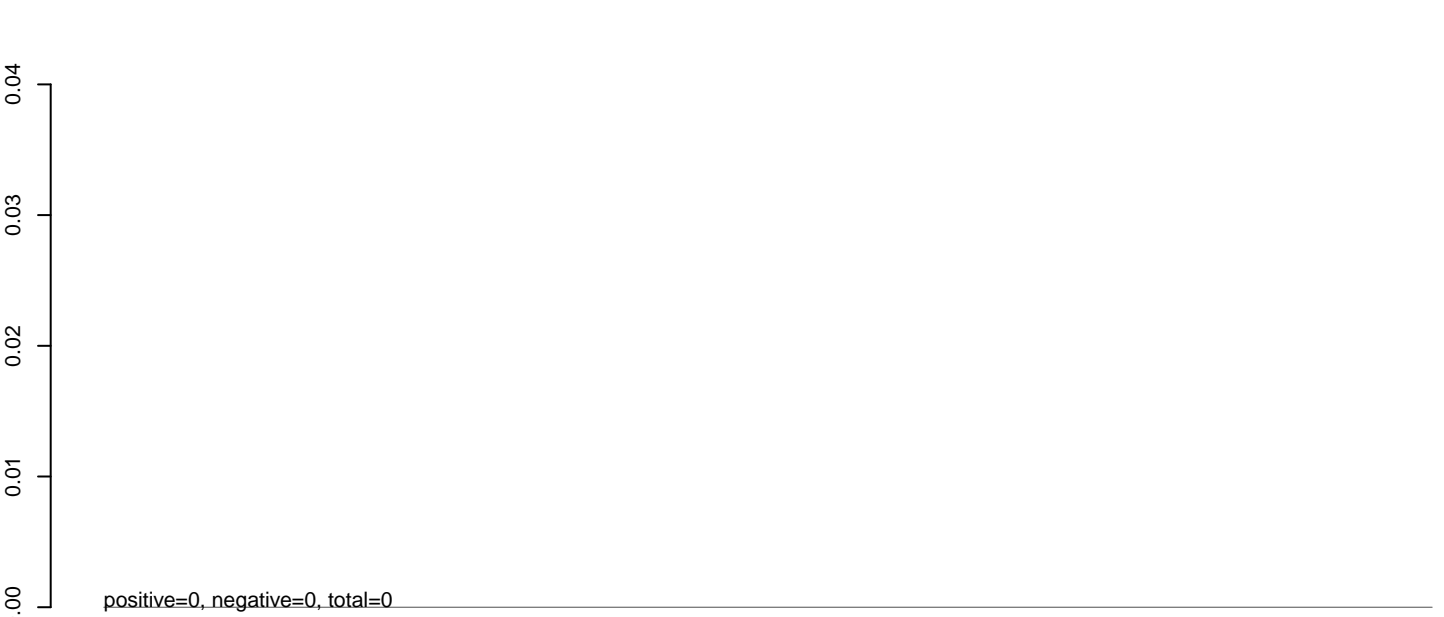




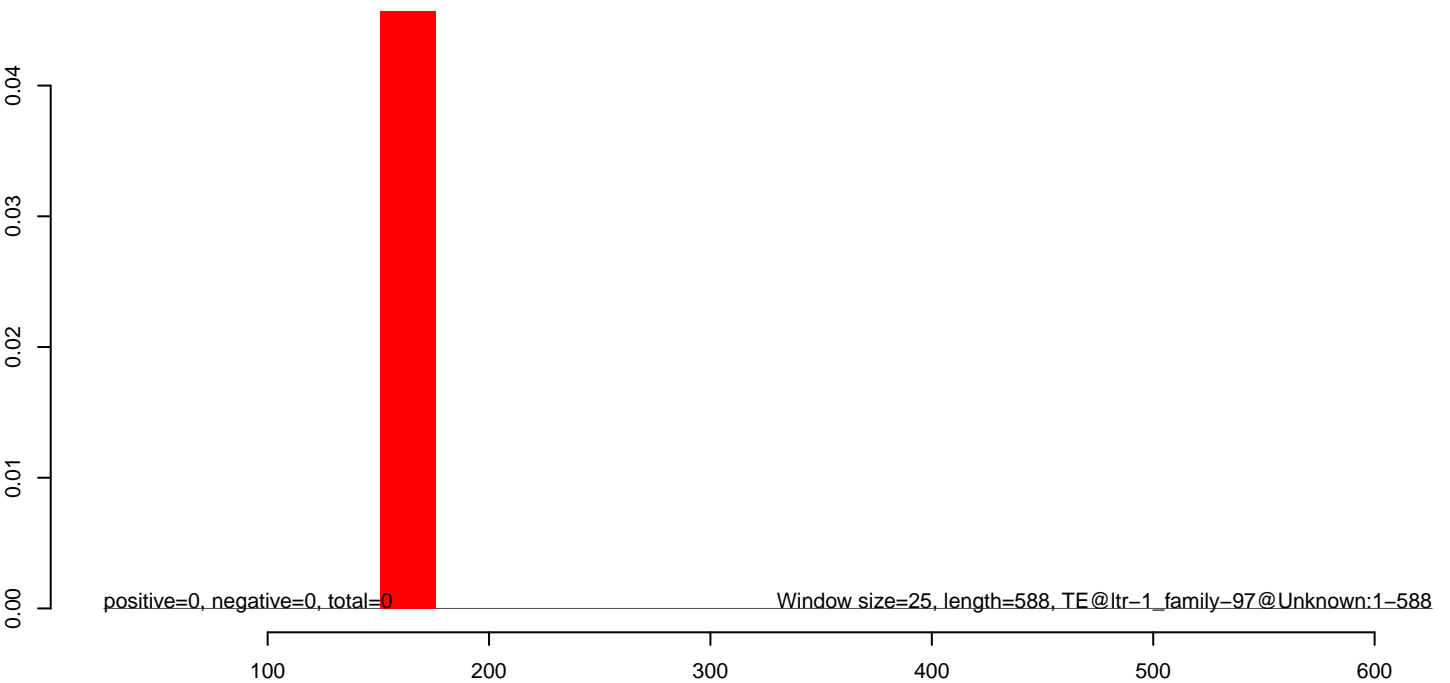
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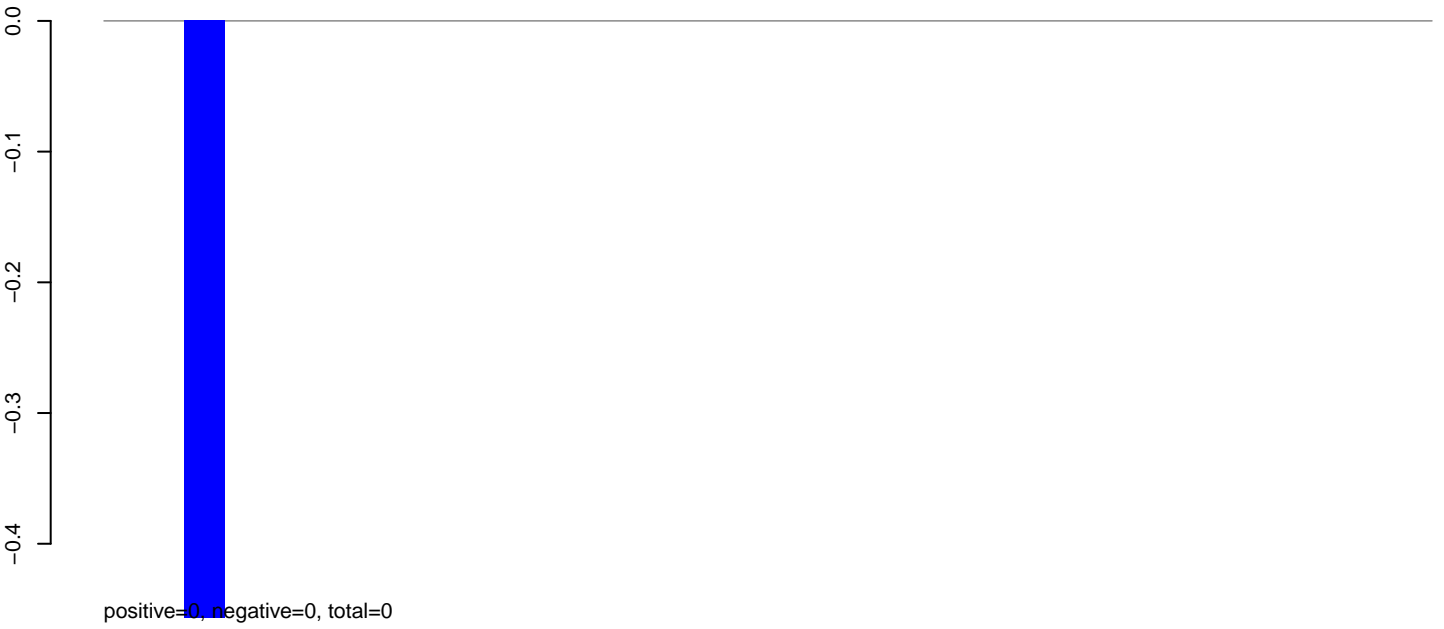
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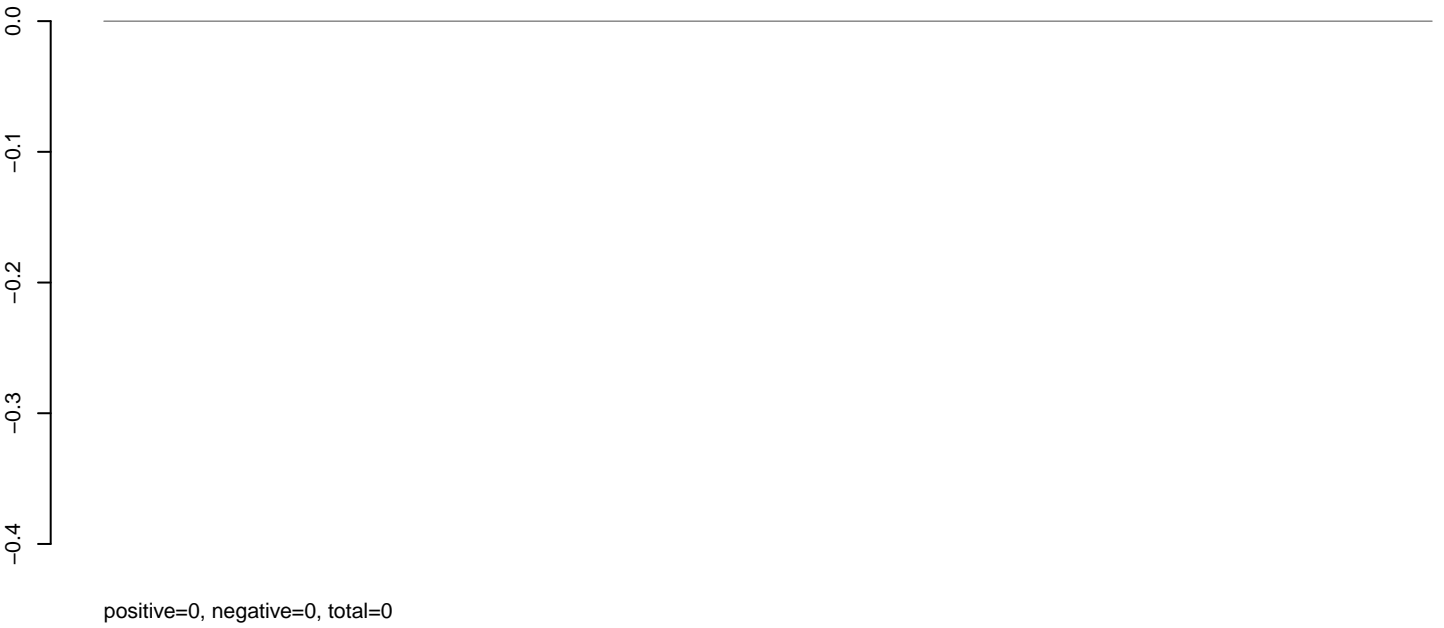
AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

0.00
-0.01
-0.02
-0.03
-0.04



positive=0, negative=0, total=0

100 200 300 400 500

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

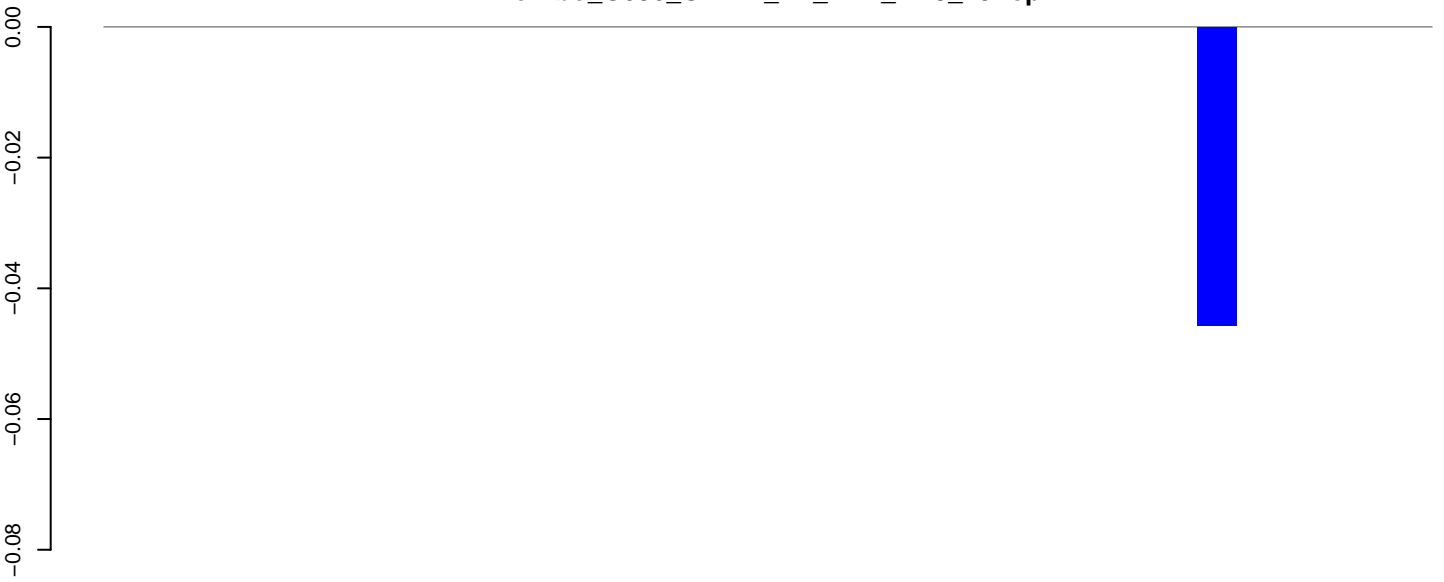
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-0.04

positive=0, negative=0, total=0

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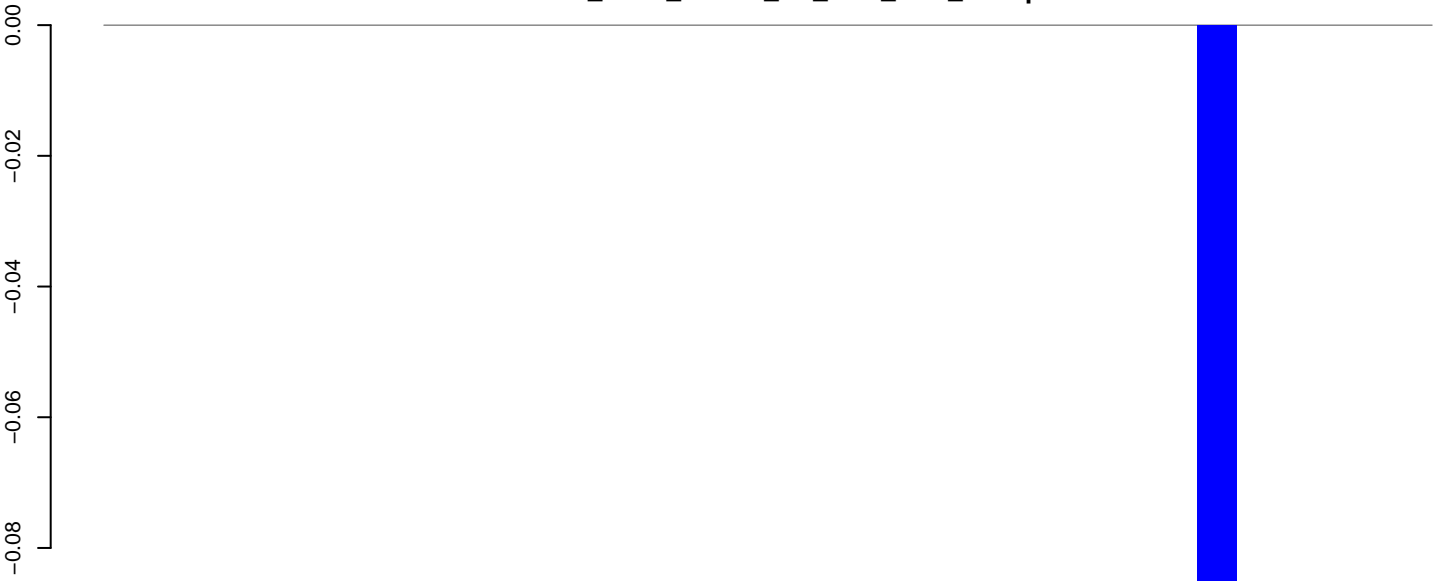
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



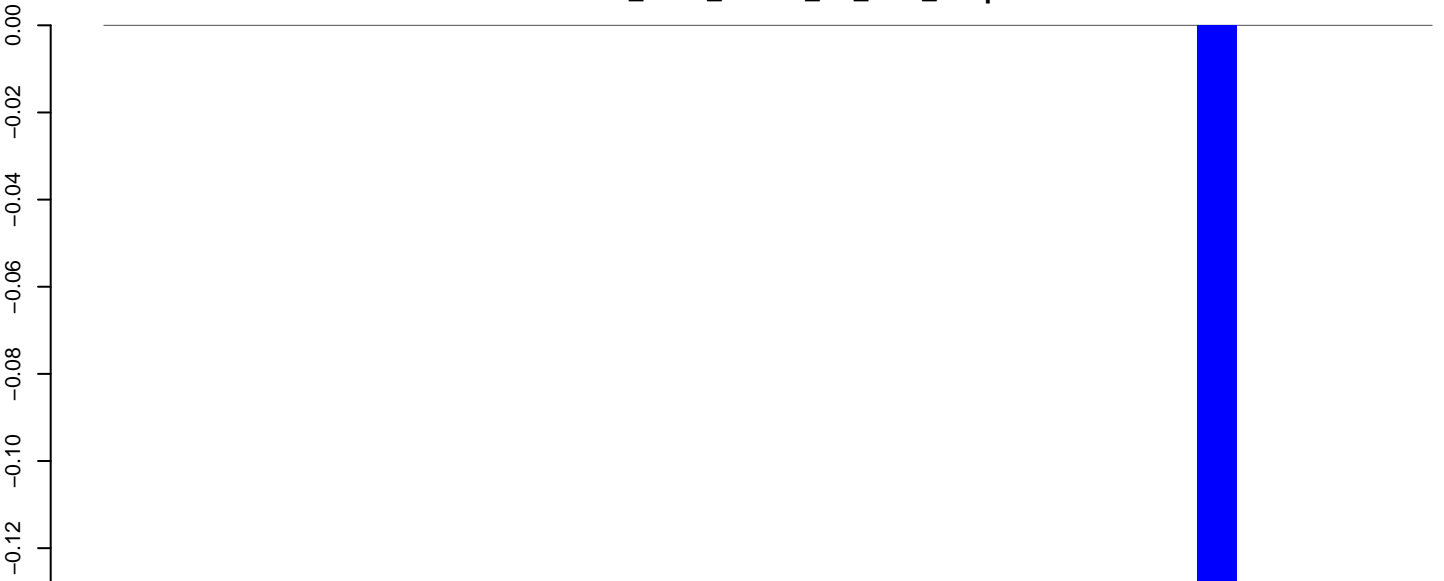
positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep



positive=0, negative=0, total=0

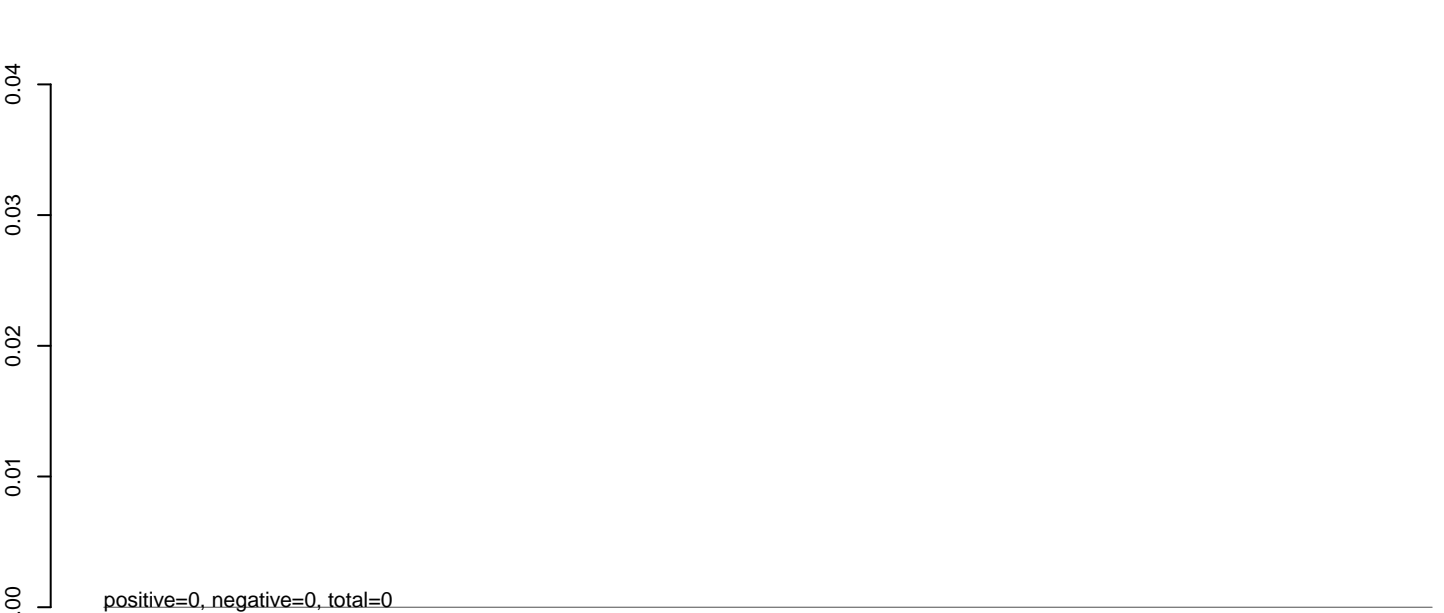
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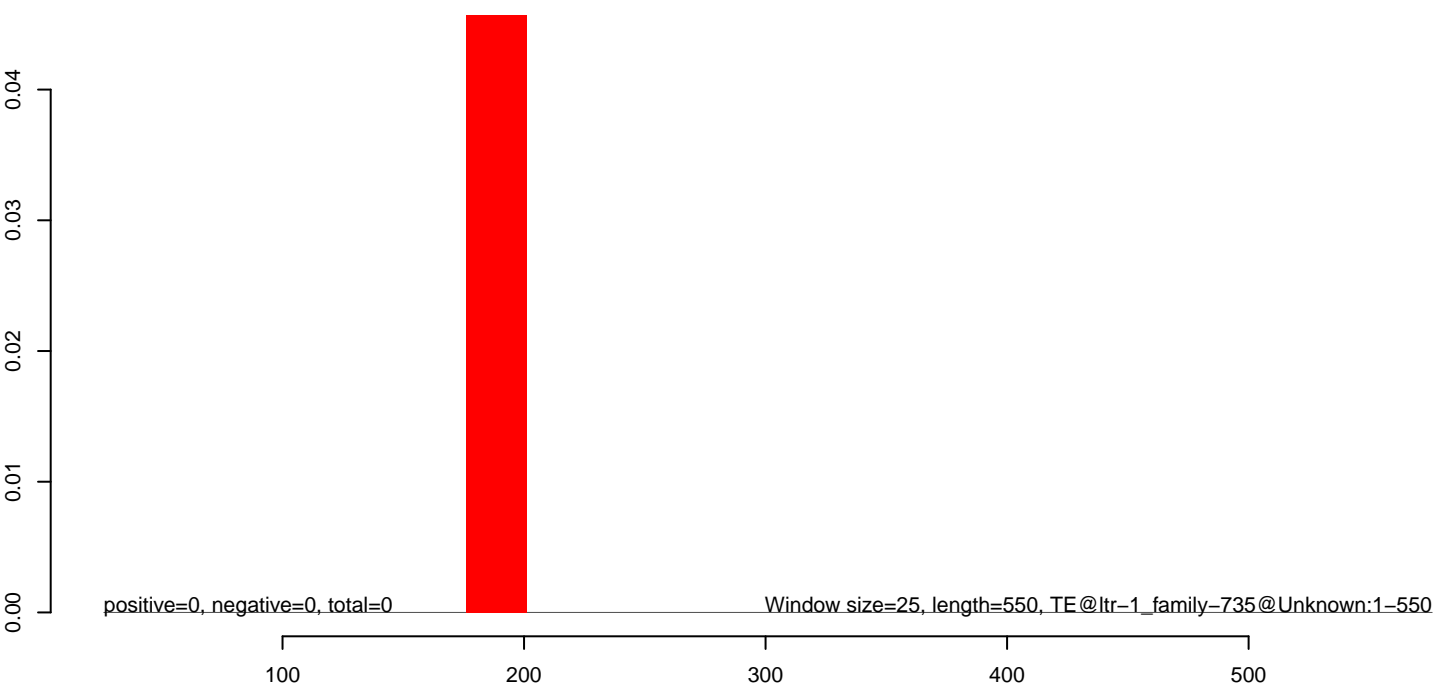
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



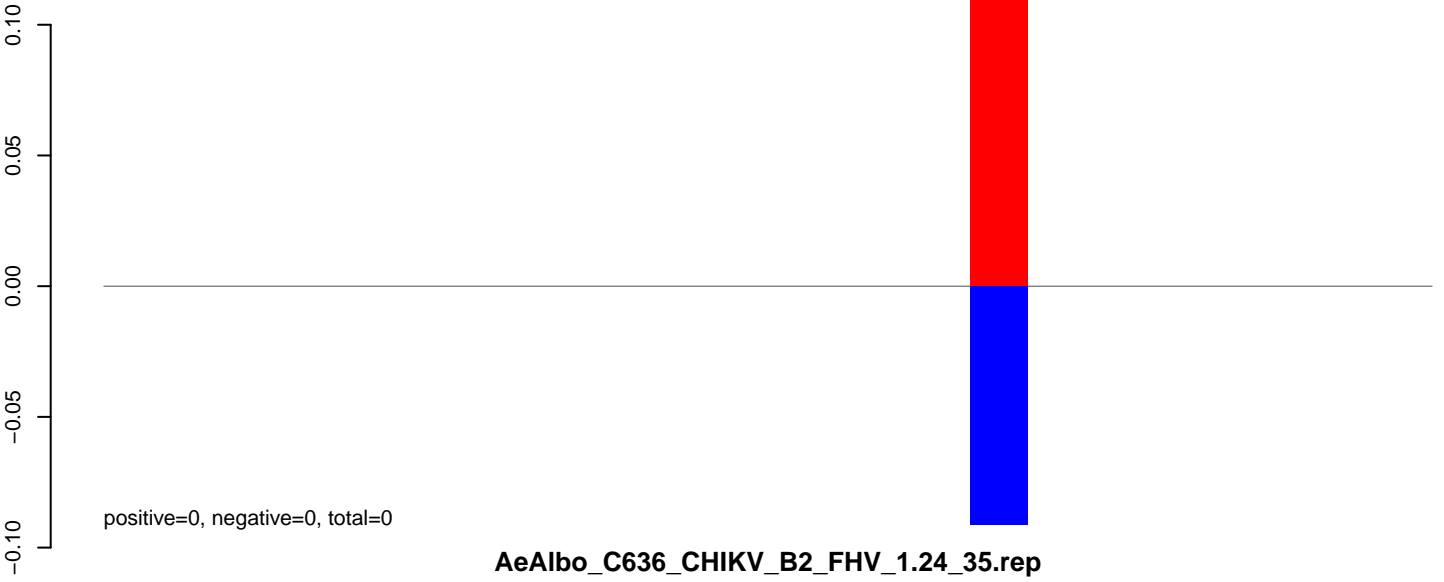
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



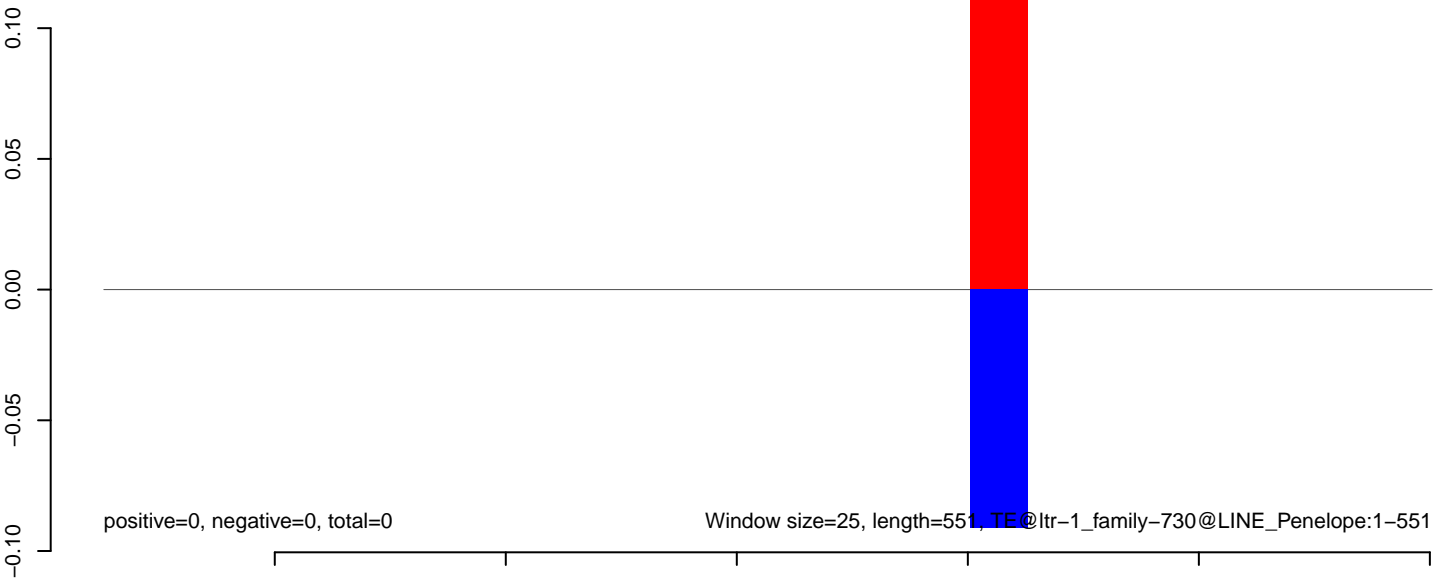
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



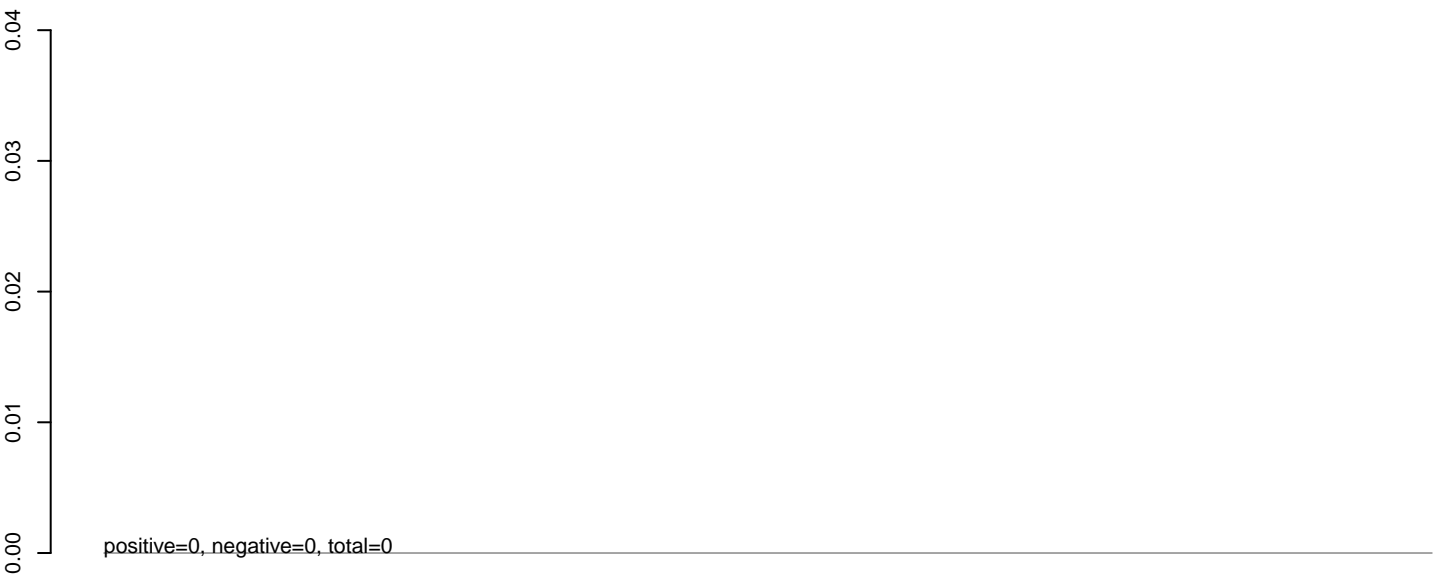
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



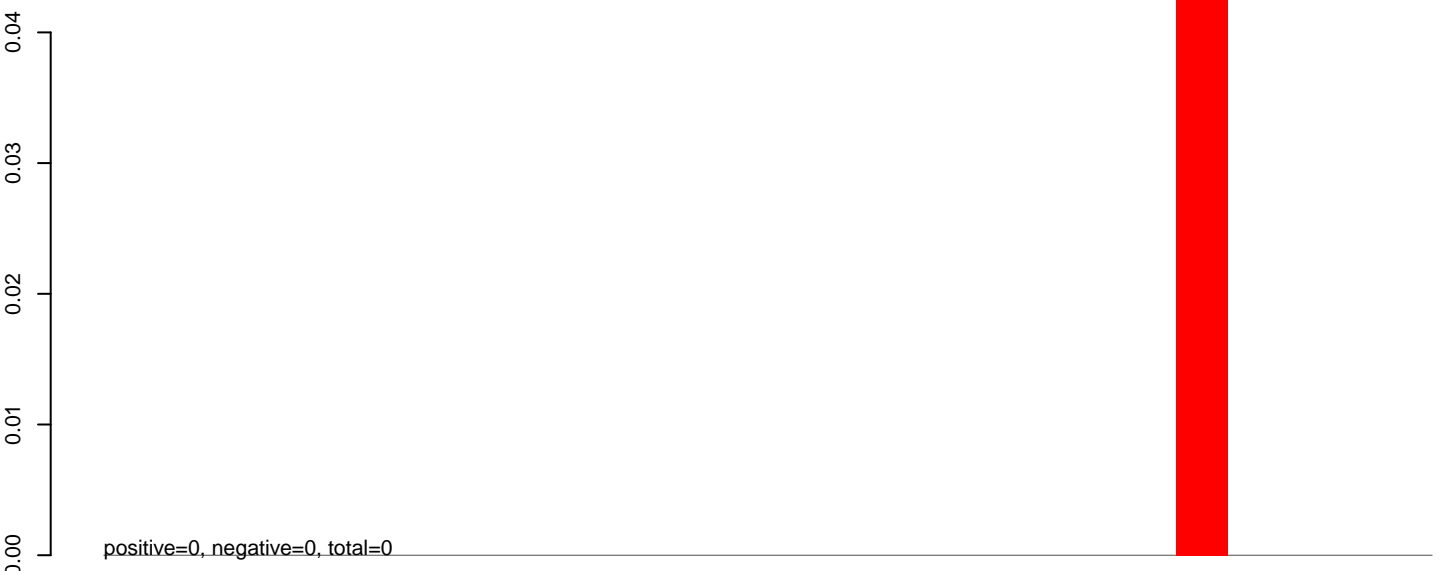
AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

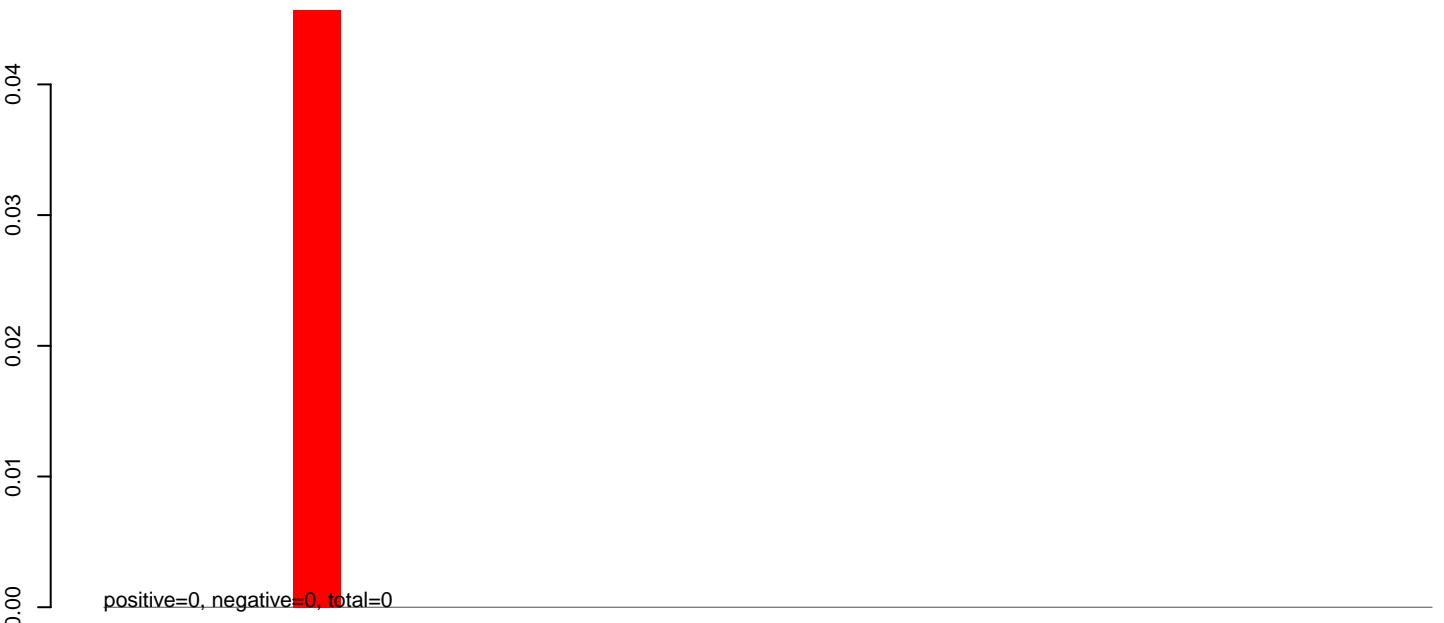
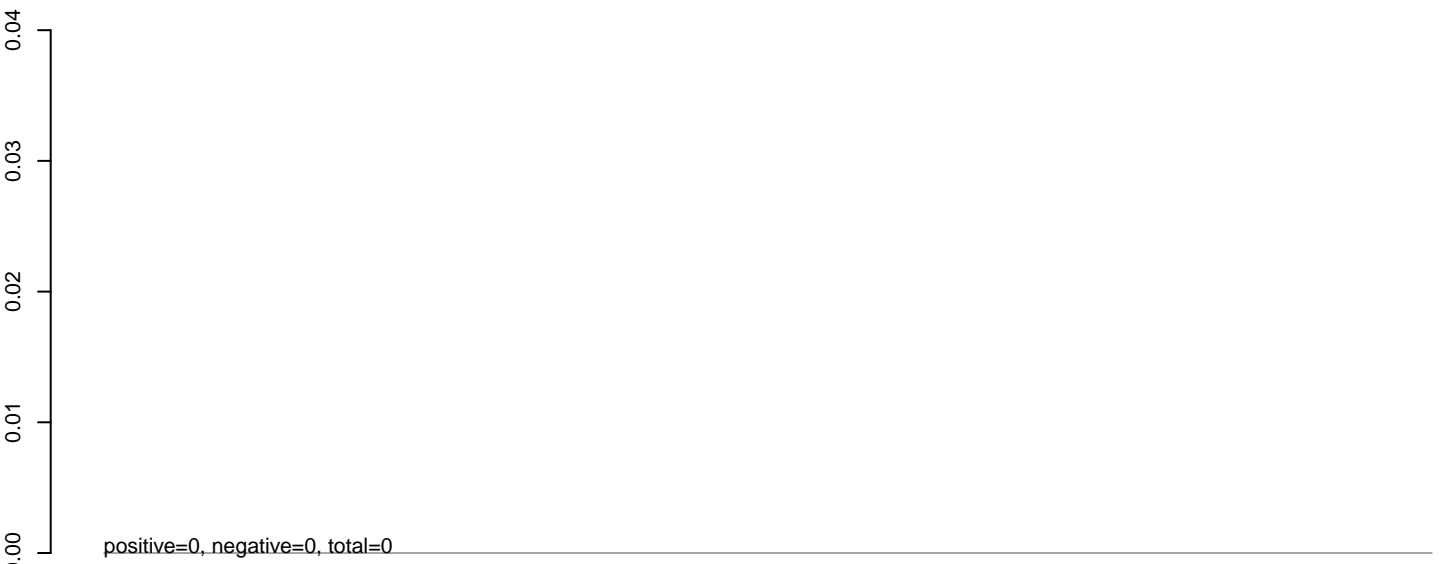


AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep





AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.04
0.03
0.02
0.01
0.00

positive=0, negative=0, total=0



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.04
0.03
0.02
0.01
0.00

positive=0, negative=0, total=0



AeAlbo_C636_CHIKV_B2_FHV_1.rep

0.04
0.03
0.02
0.01
0.00

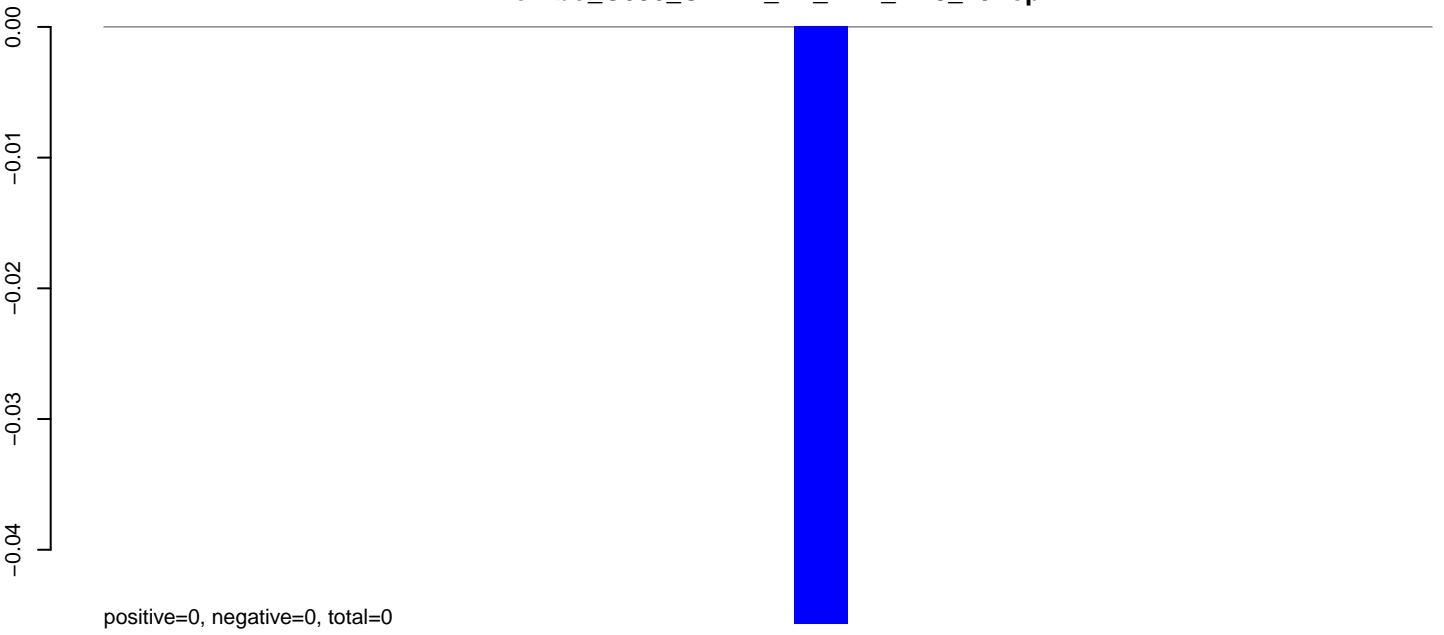
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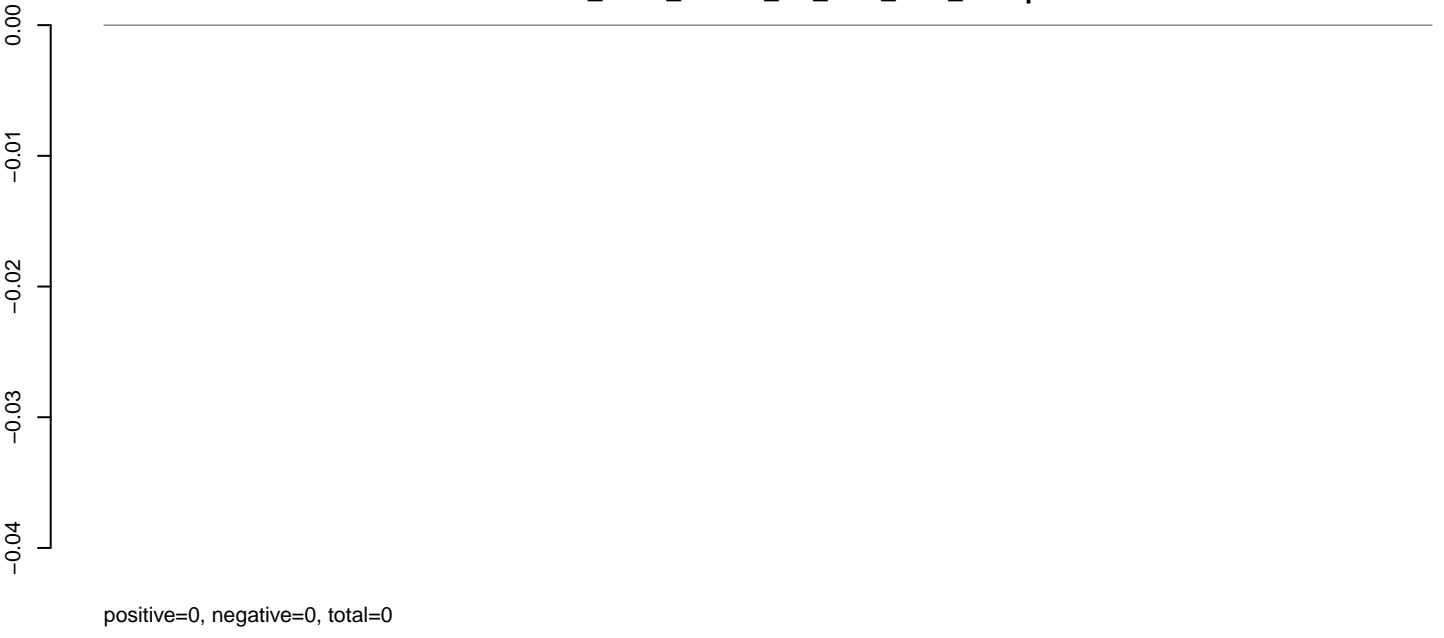


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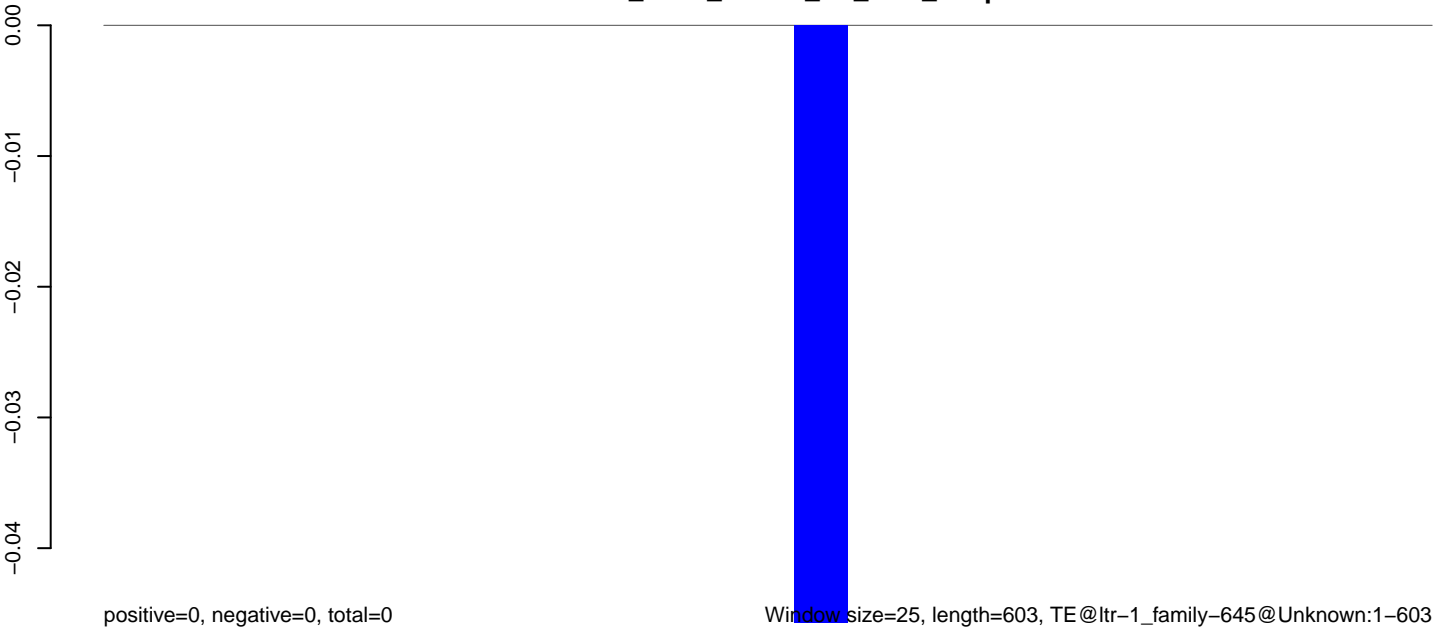
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



Window size=25, length=603, TE@ltr-1_family-645@Unknow:1-603

100 200 300 400 500 600

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

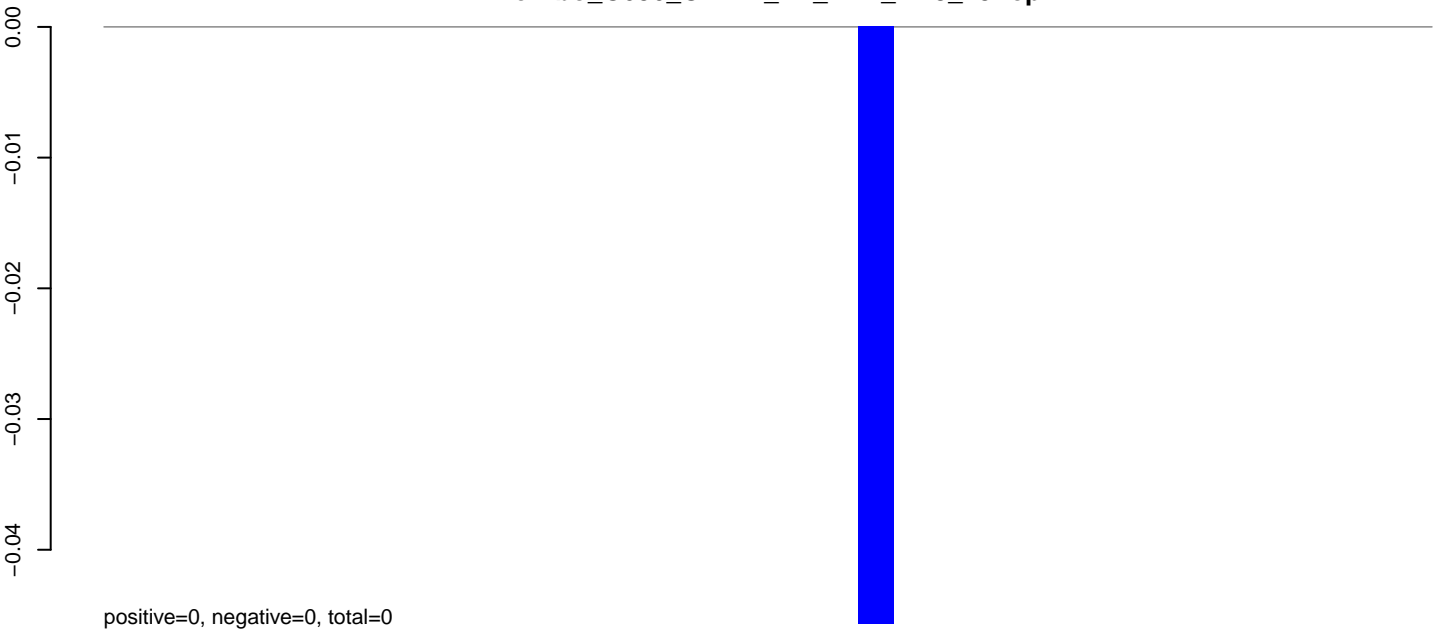
0.00
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-0.02
-0.03
-0.04

positive=0, negative=0, total=0

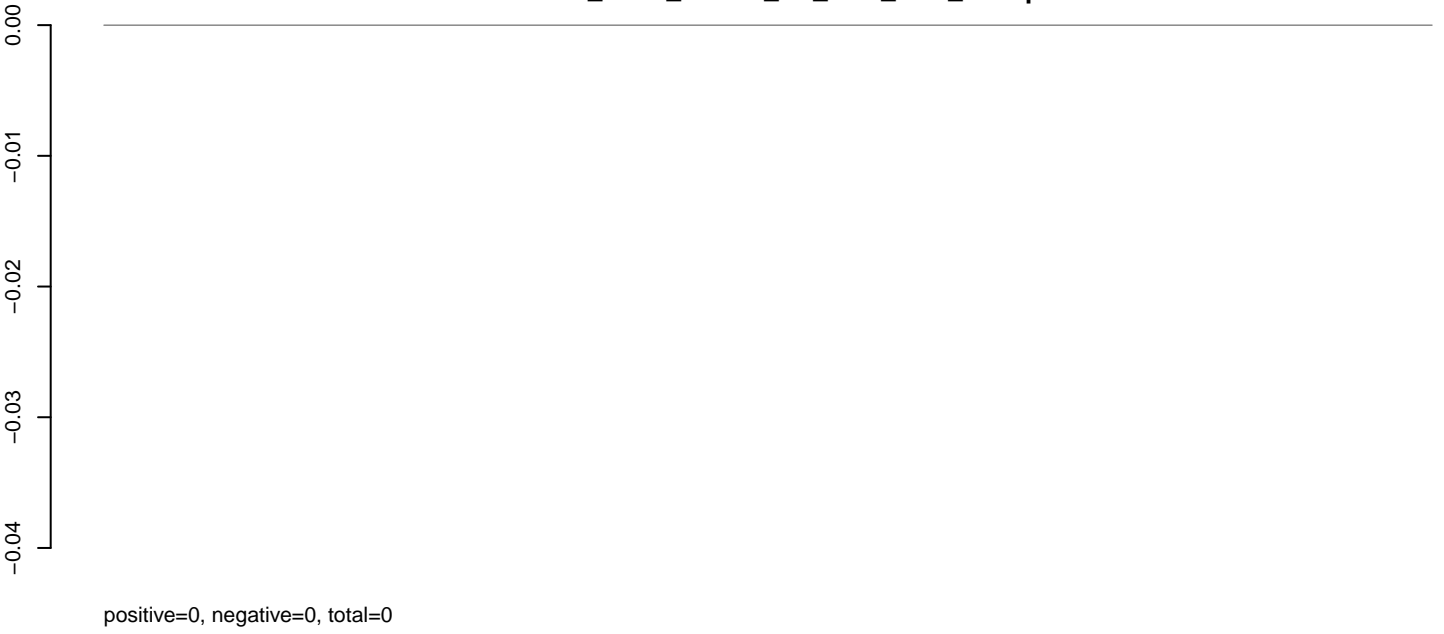
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100 200 300 400 500

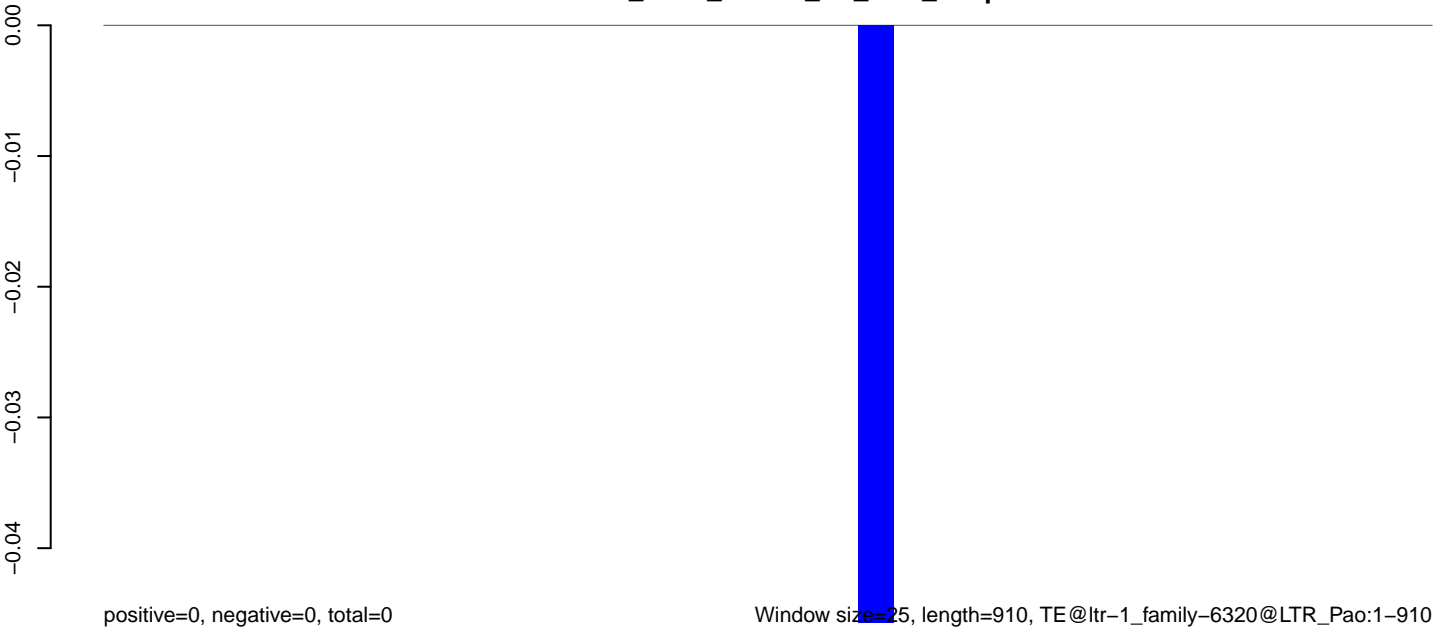
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



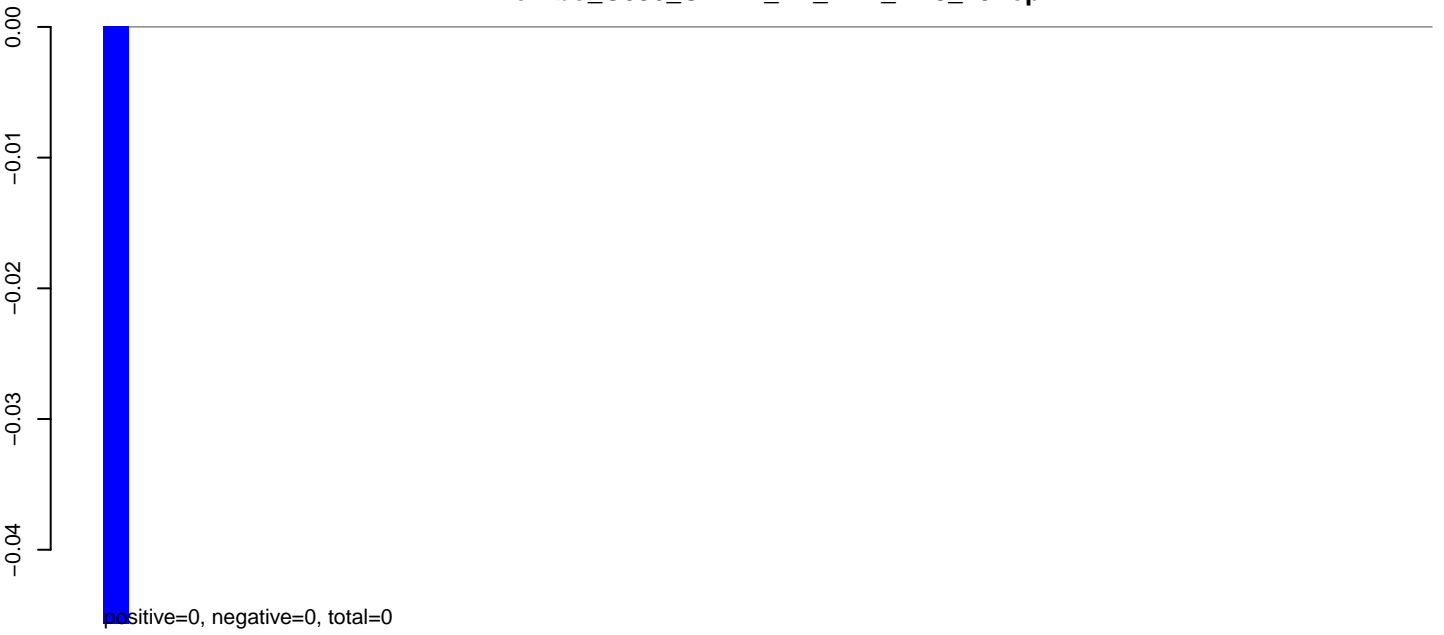
AeAlbo_C636_CHIKV_B2_FHV_1.rep



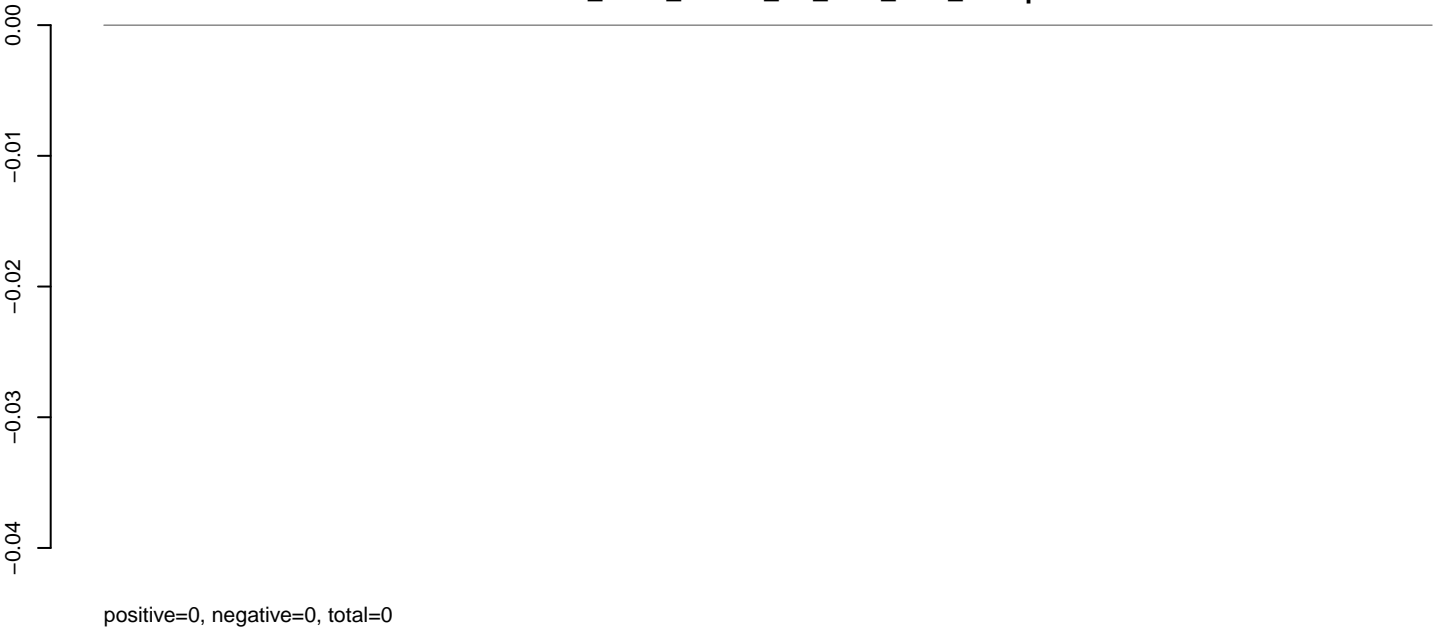
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

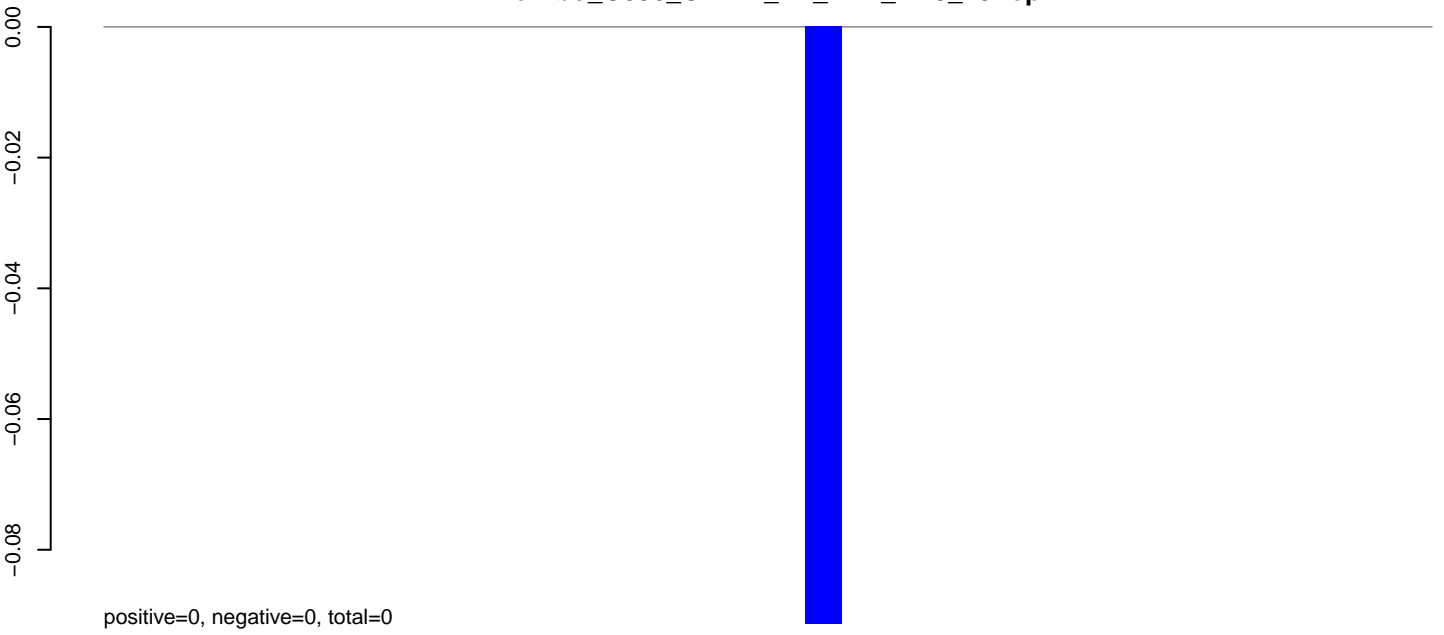
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-0.03
-0.04

positive=0, negative=0, total=0

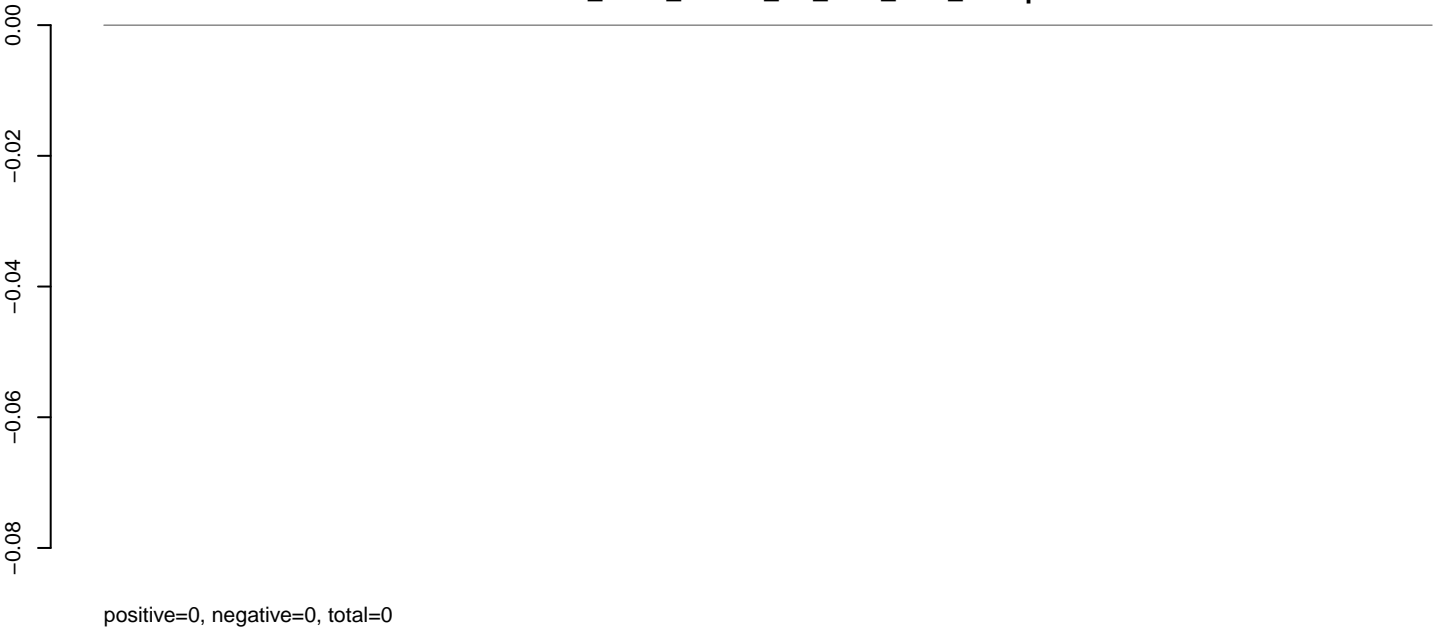
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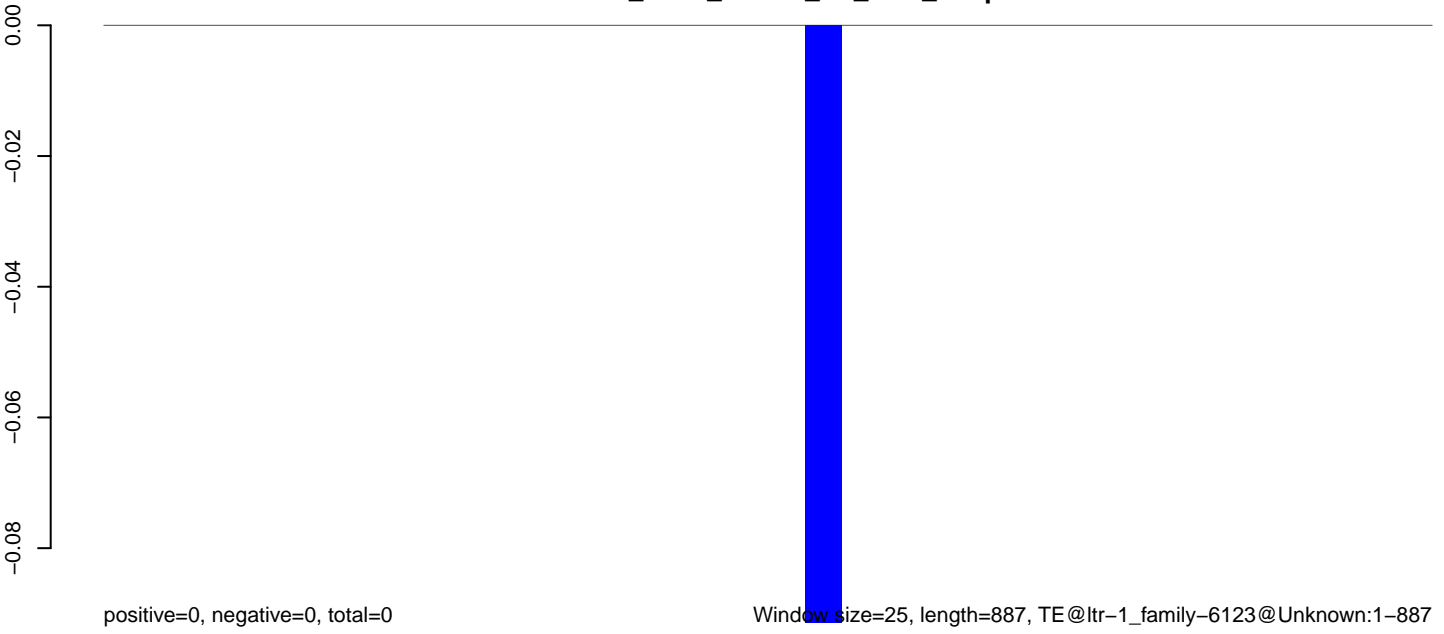
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



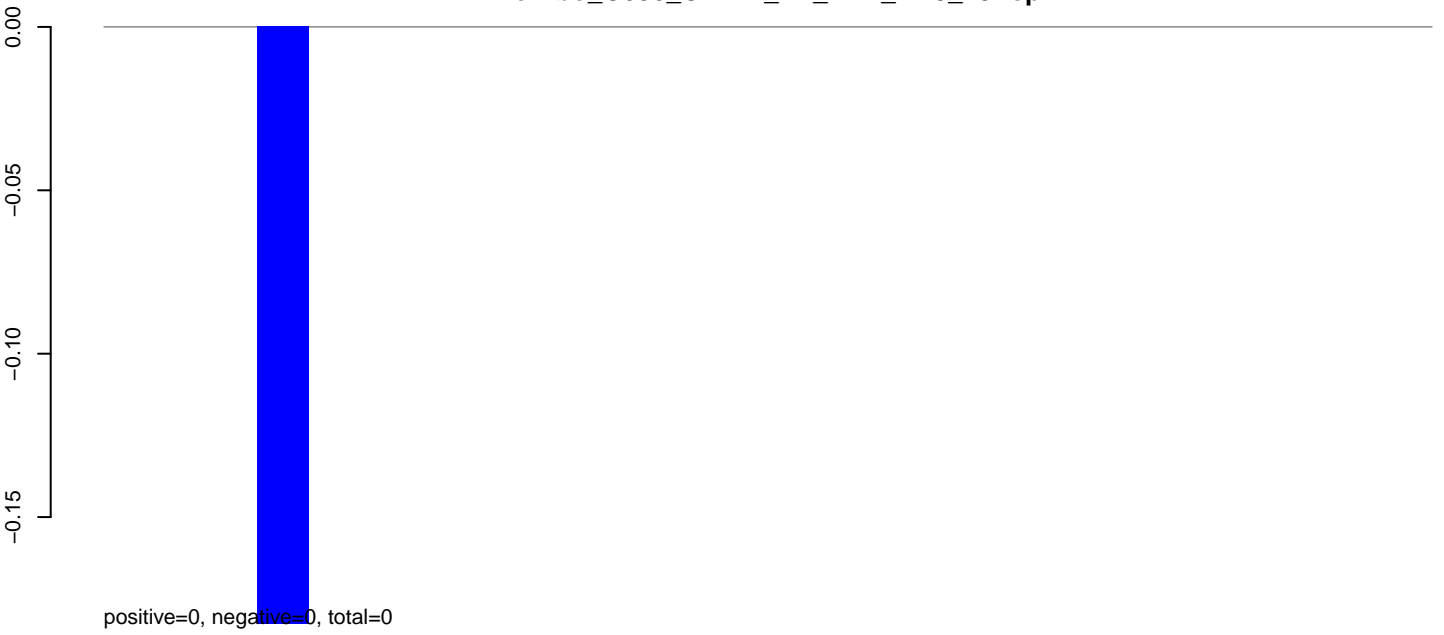
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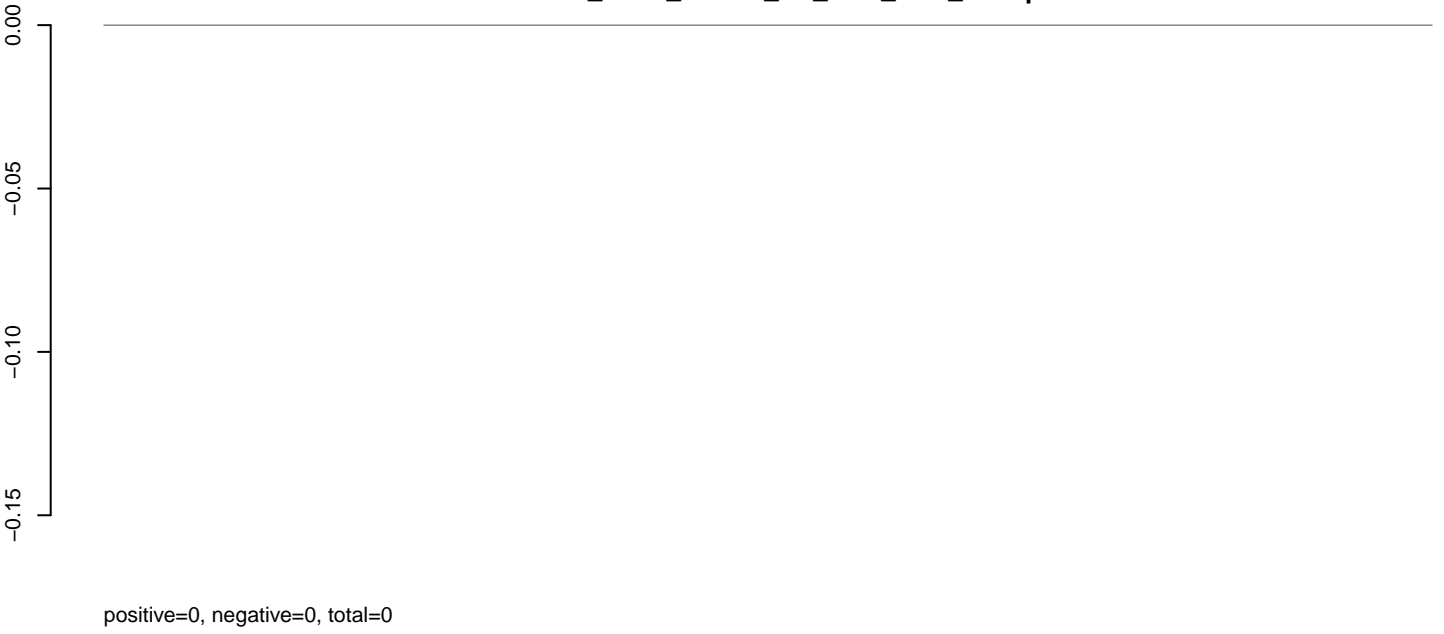
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



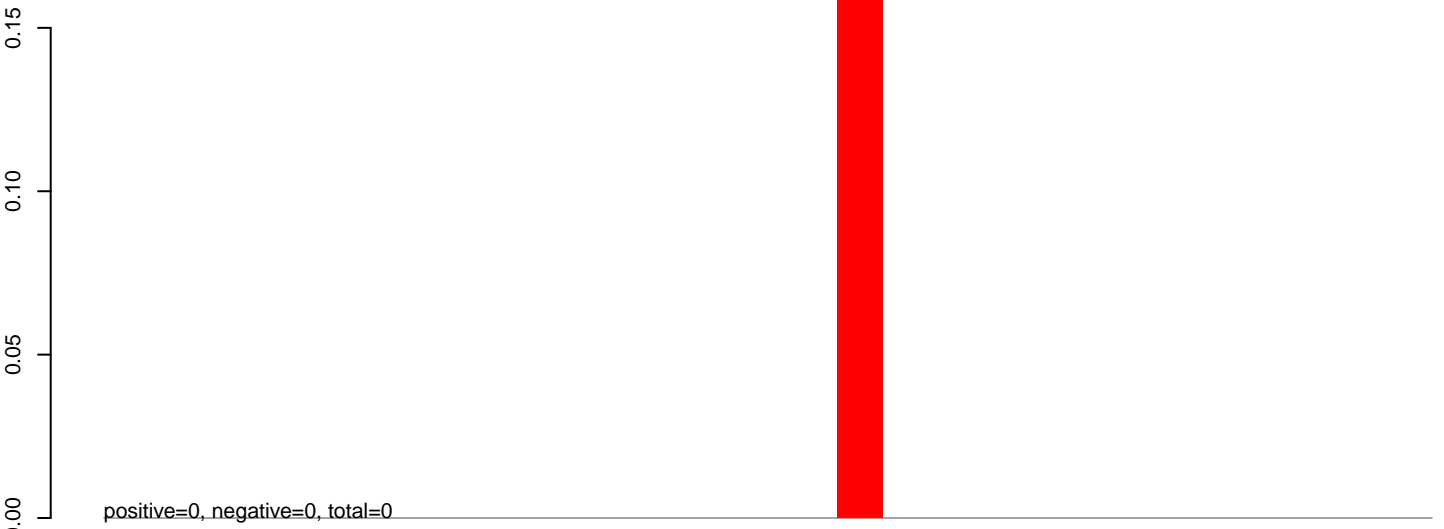
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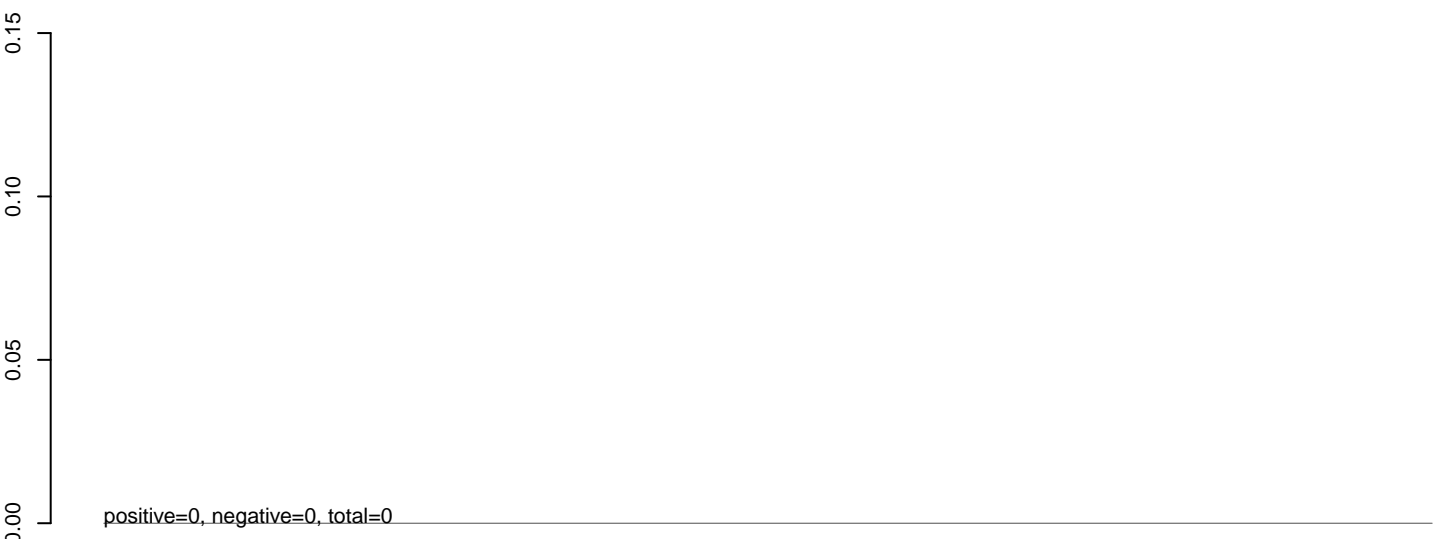
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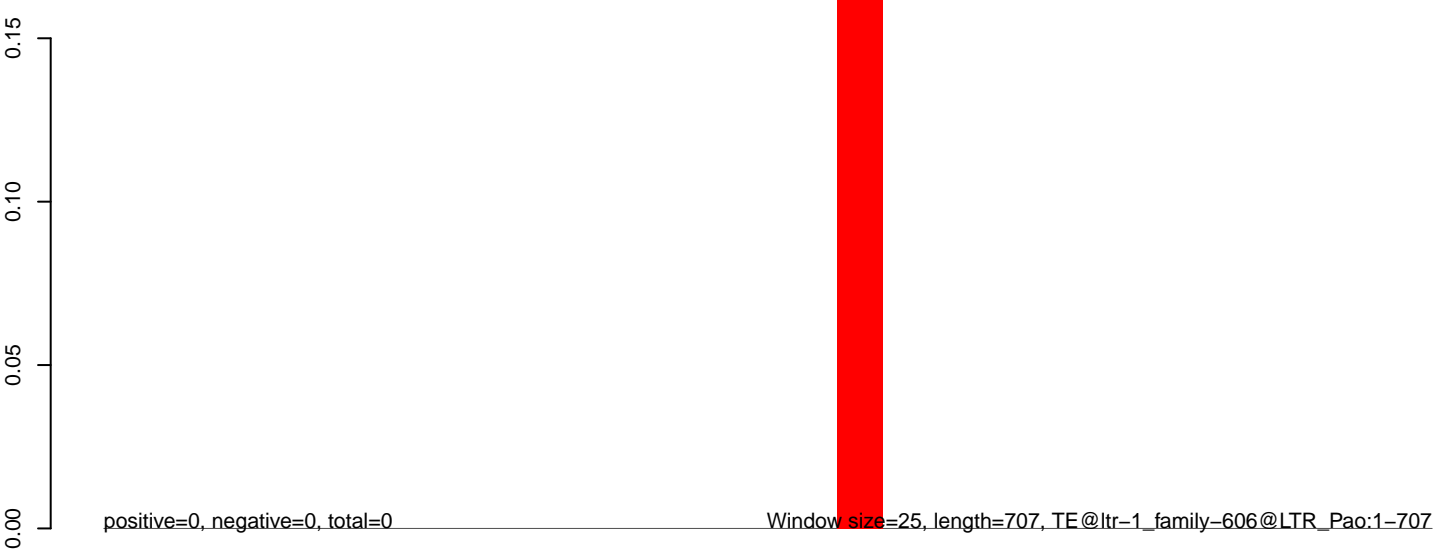
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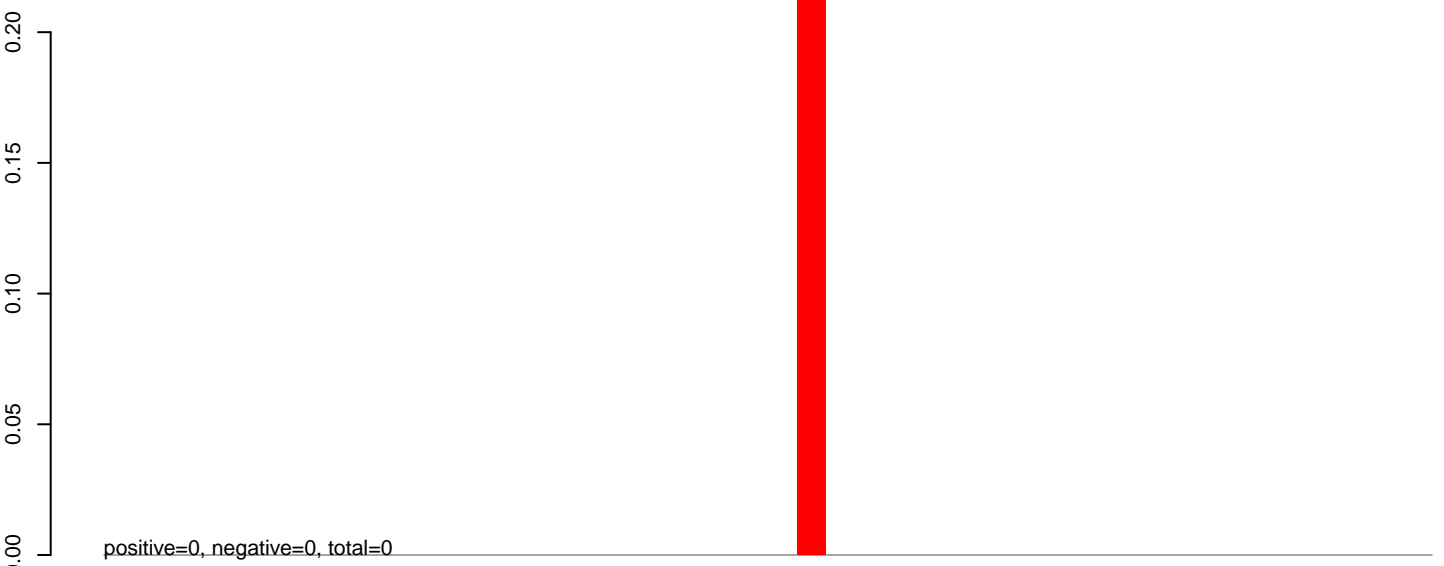
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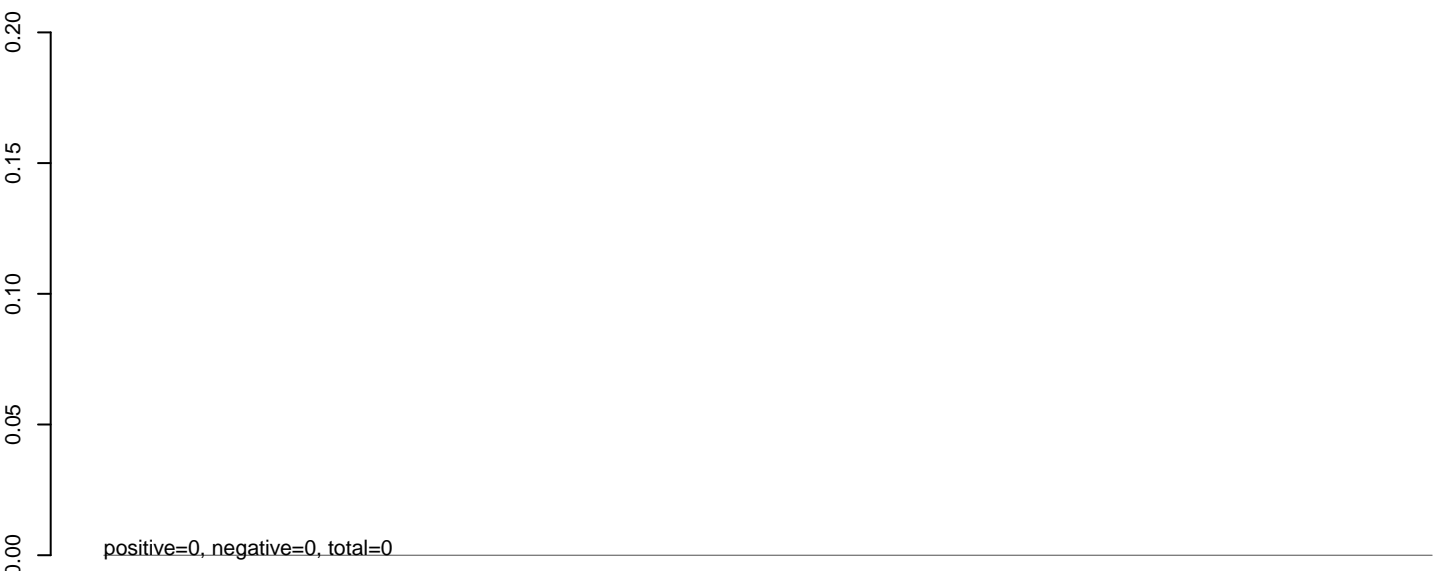
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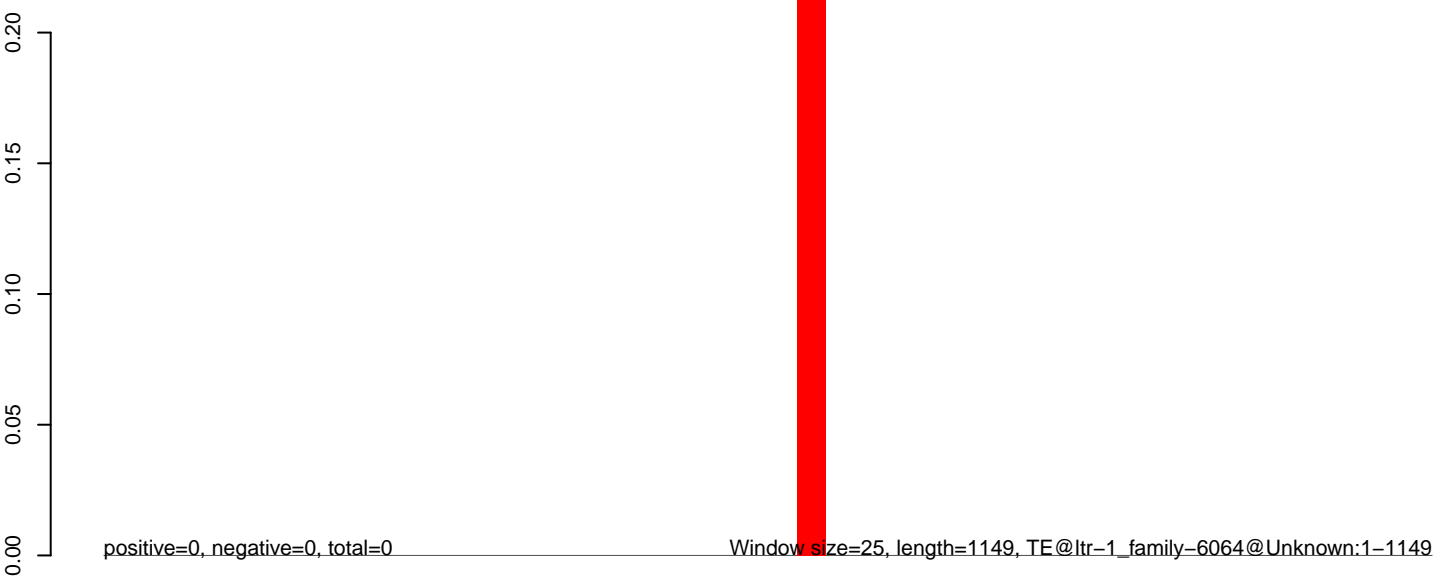
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



0 200 400 600 800 1000 1200

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

0.00
-0.01
-0.02
-0.03
-0.04



positive=0, negative=0, total=0

Window size=25, length=1237, TE@ltr-1_family-5953@Unknown:1-1237

0 200 400 600 800 1000 1200

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

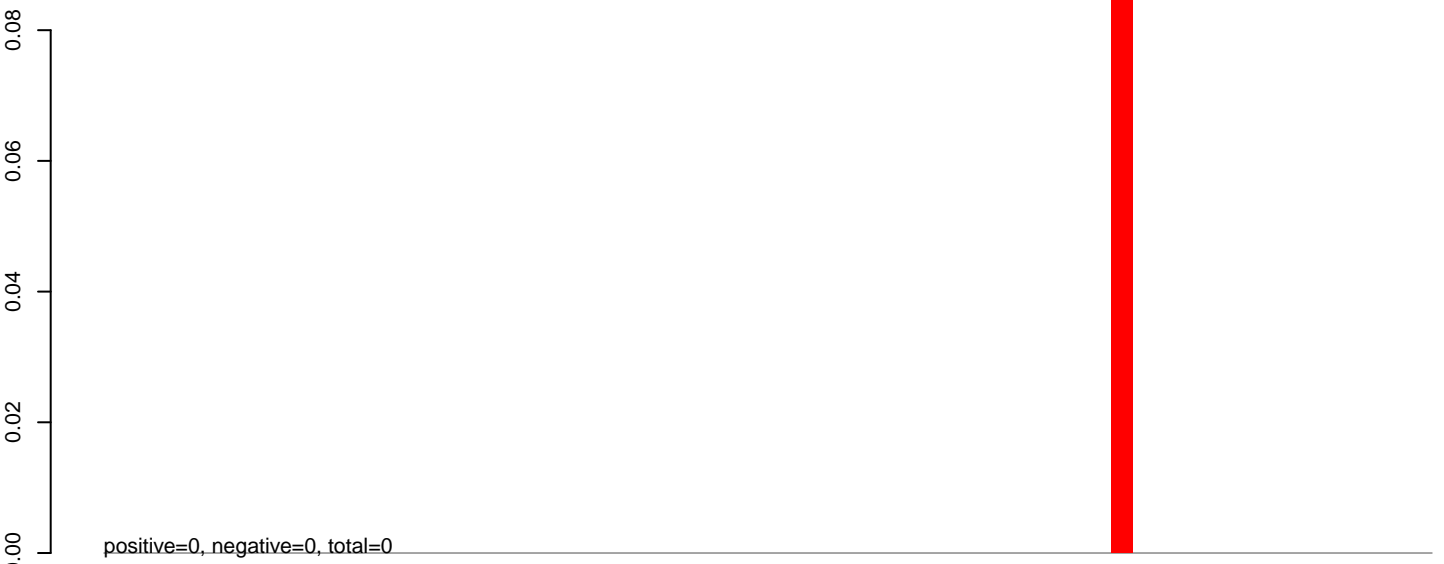
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-0.03
-0.04

positive=0, negative=0, total=0

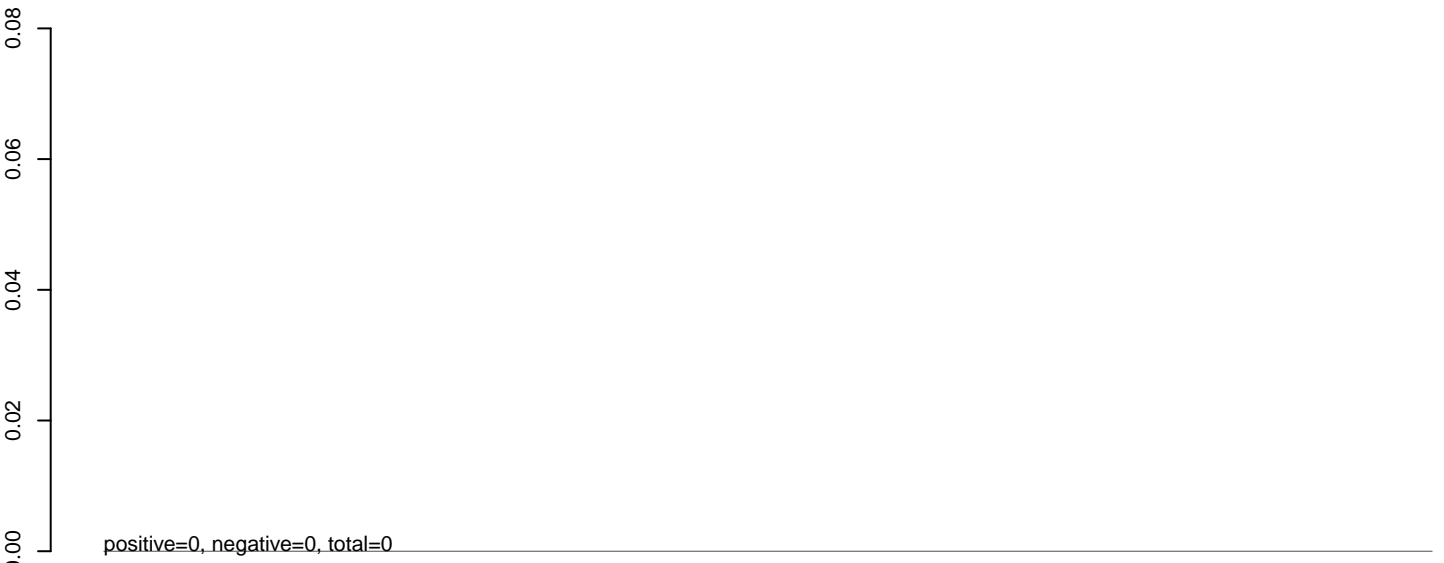
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0 200 400 600 800 1000

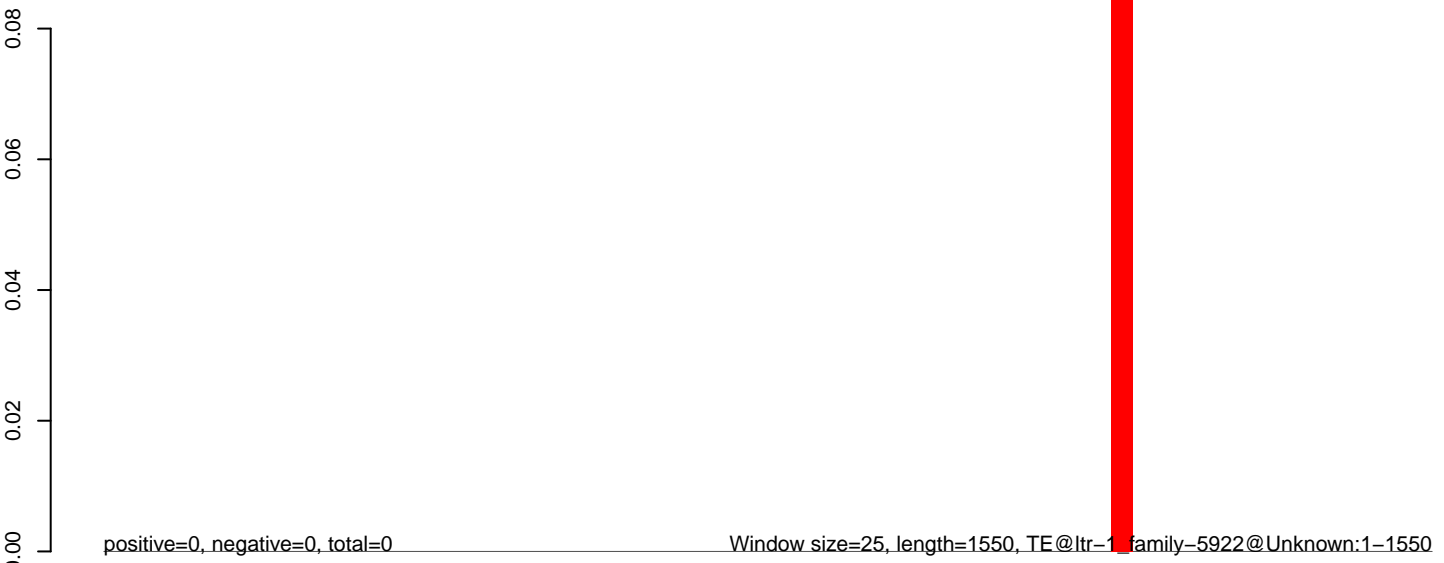
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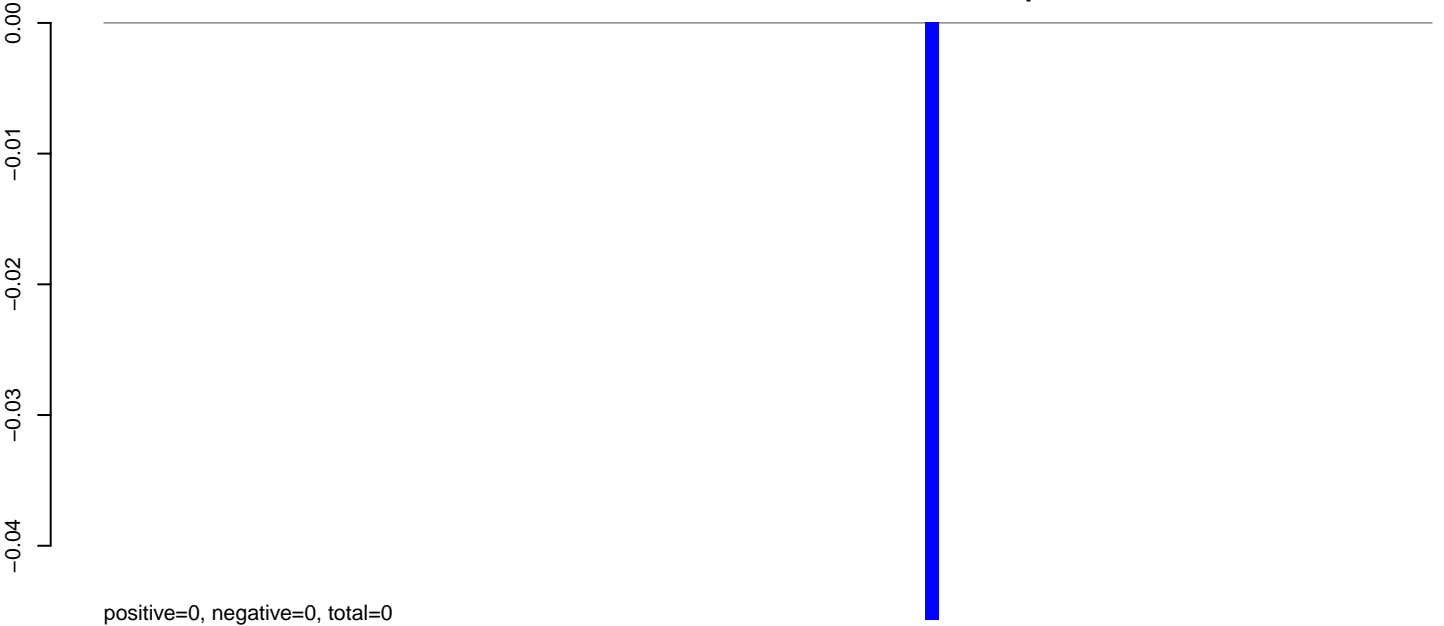
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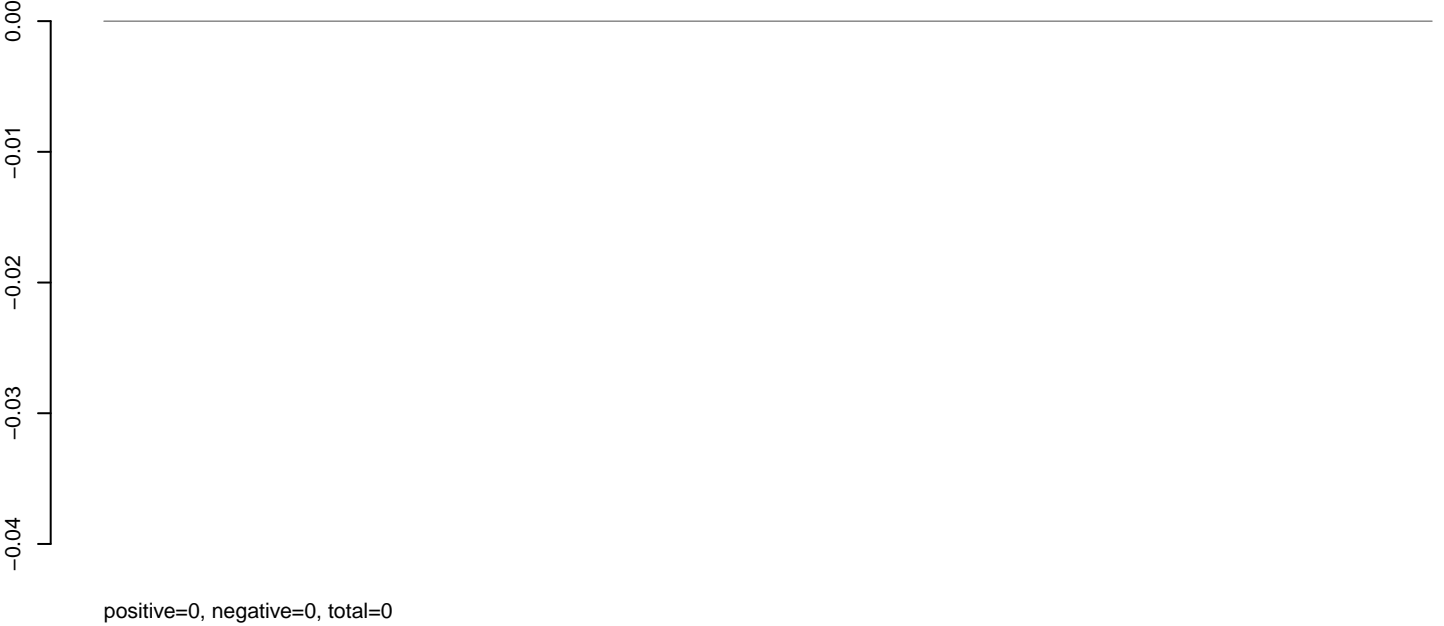
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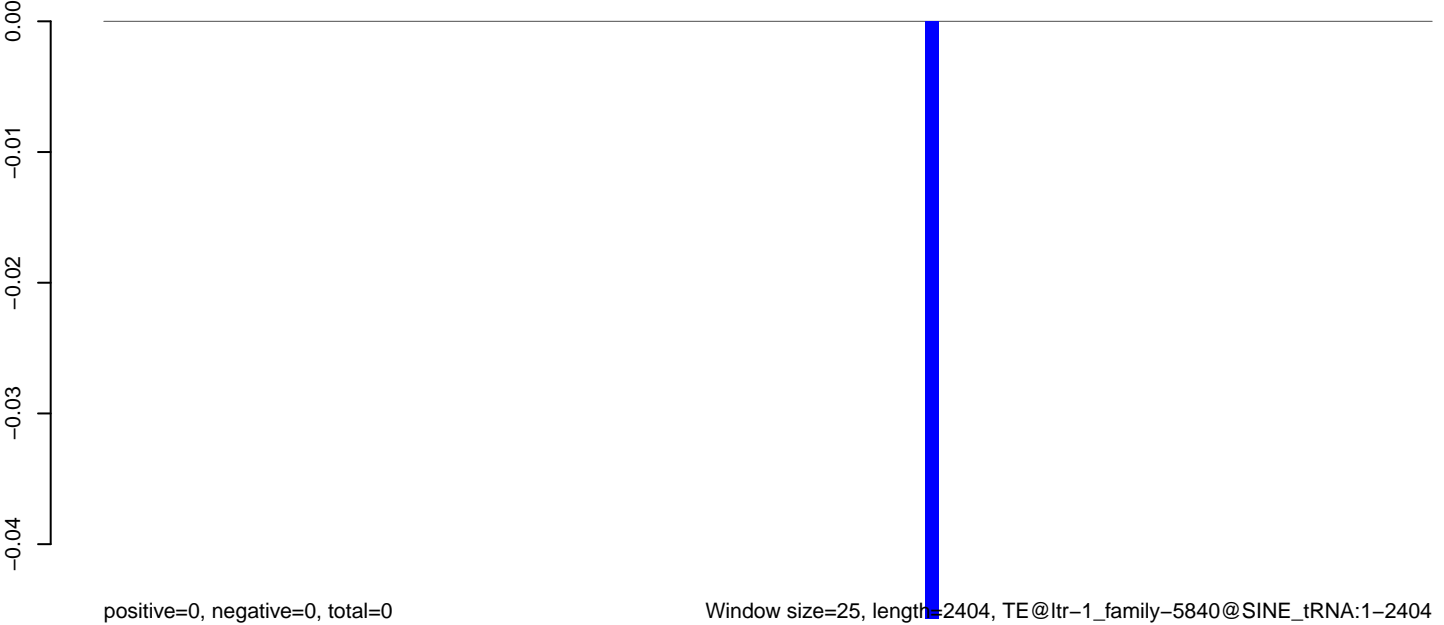
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



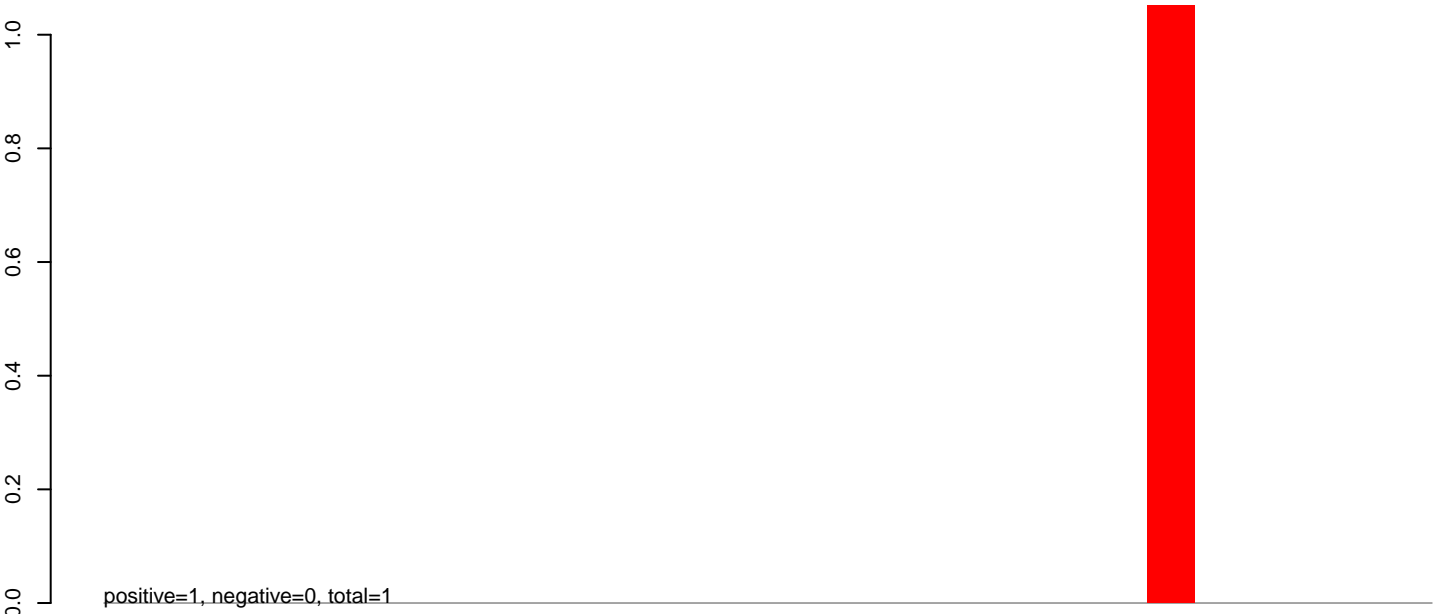
AeAlbo_C636_CHIKV_B2_FHV_1.rep



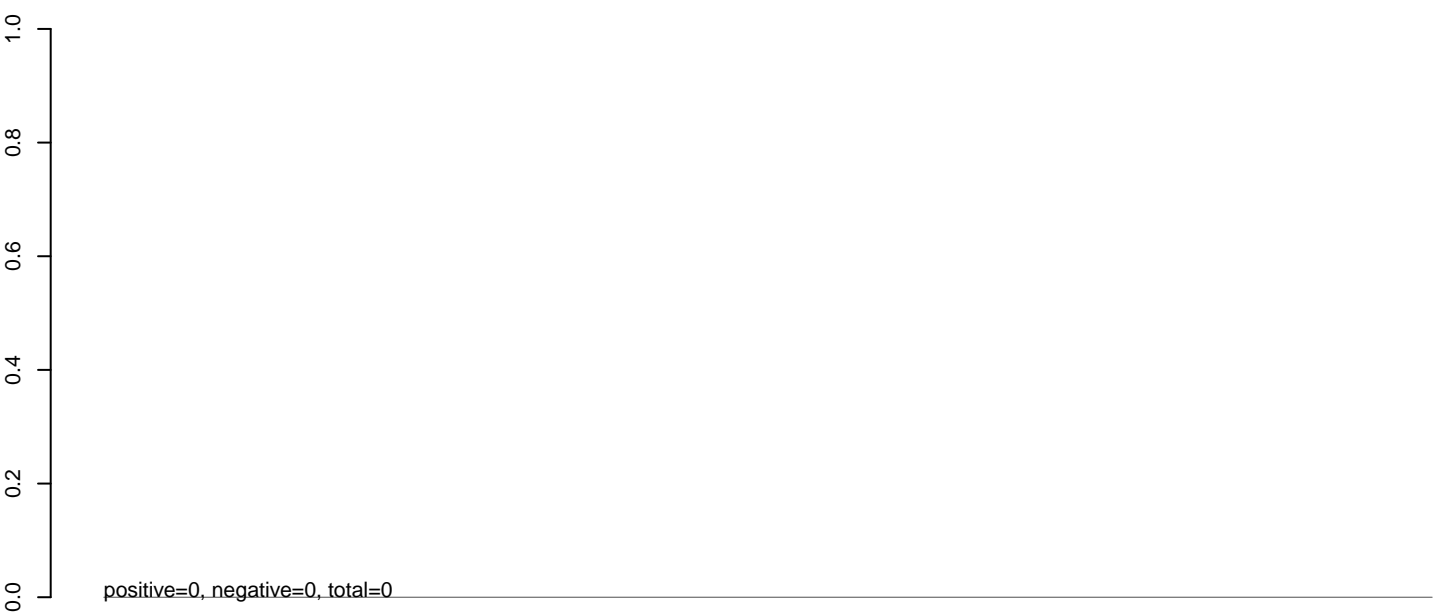
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



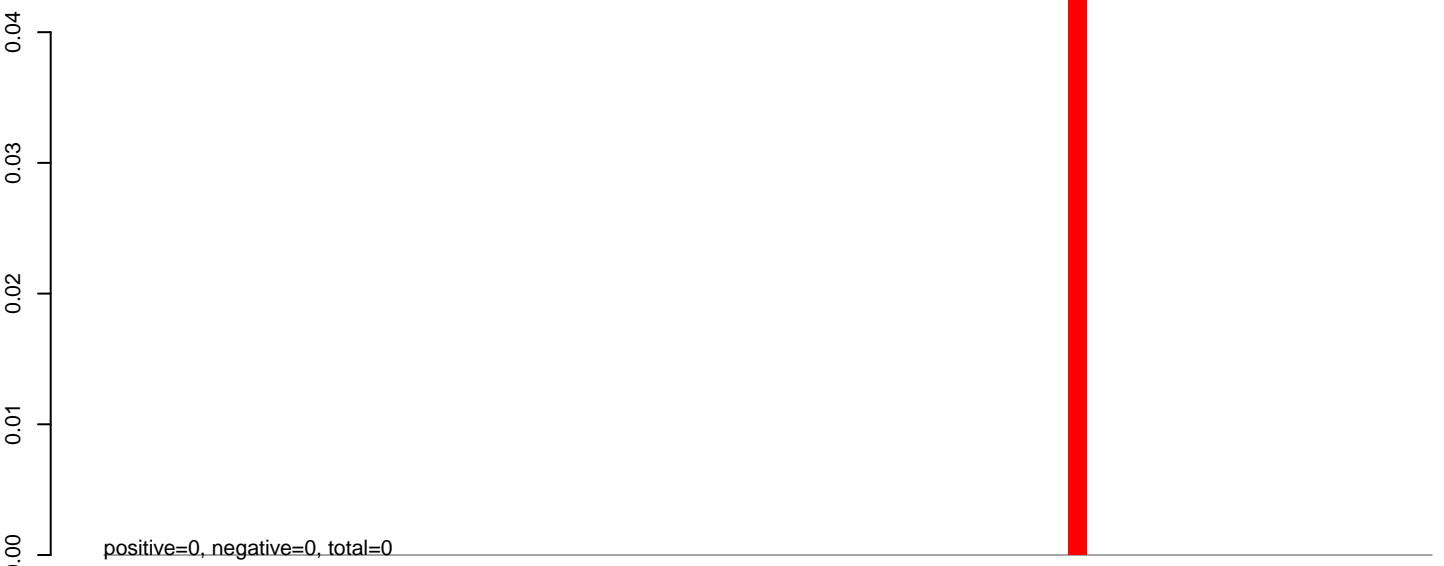
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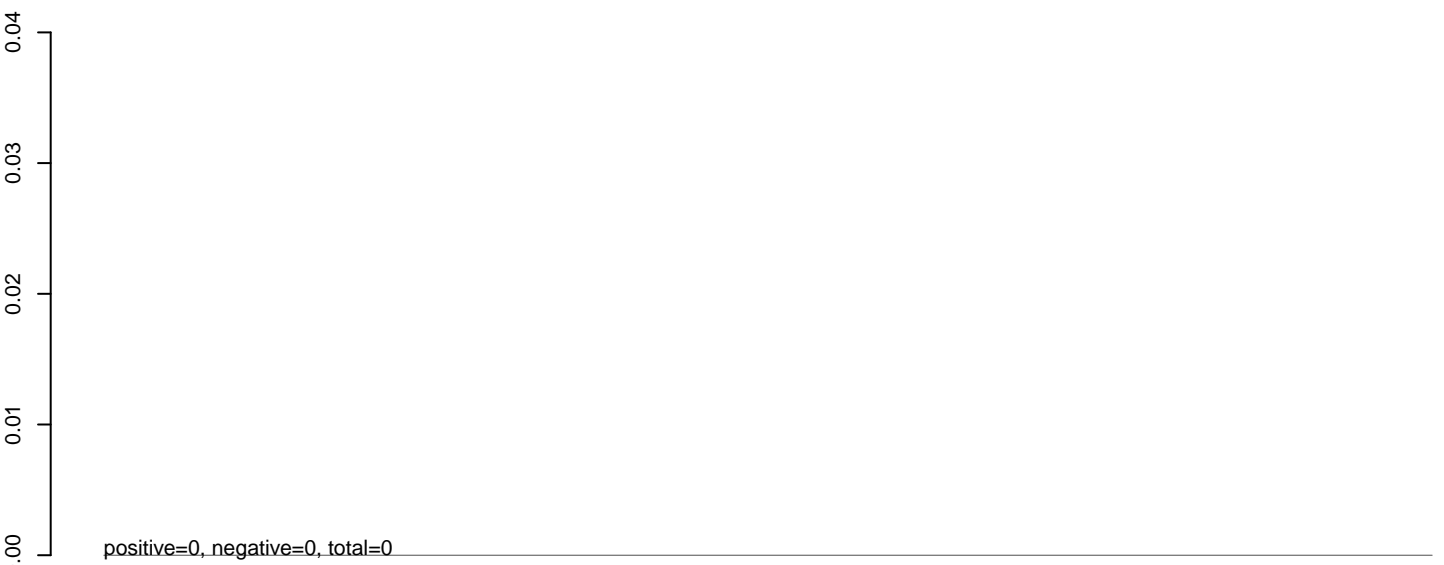
AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



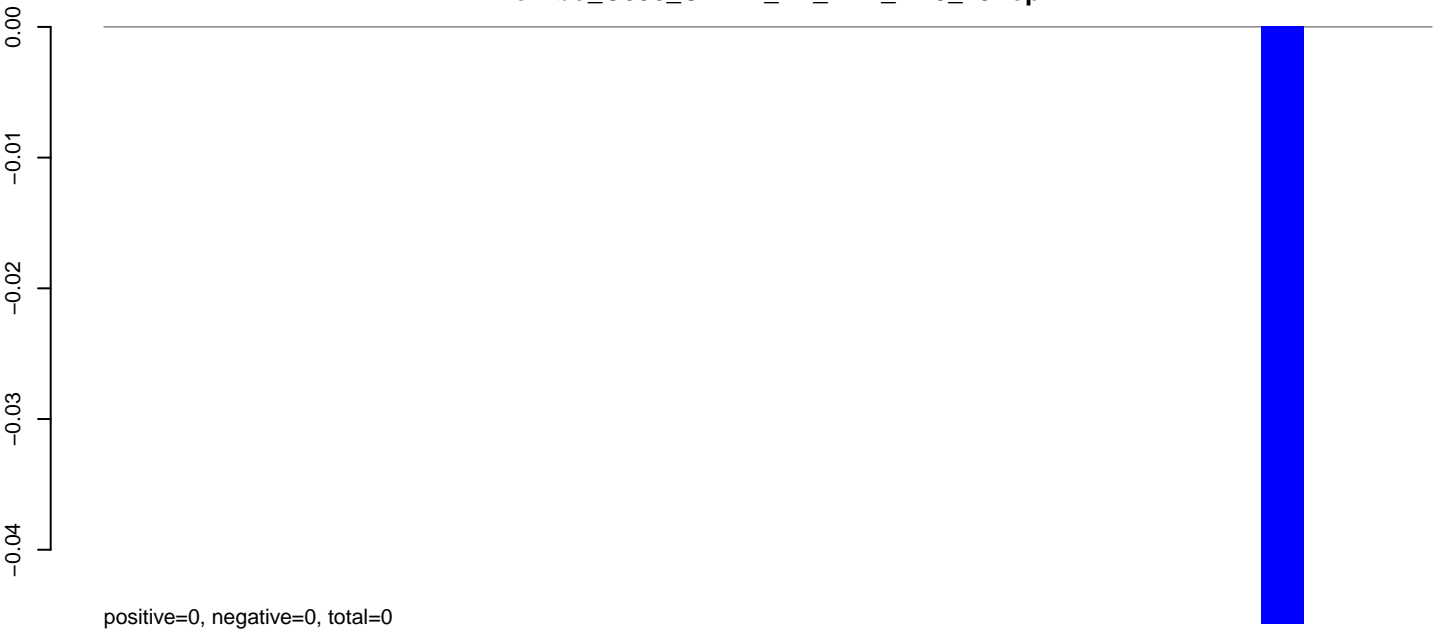
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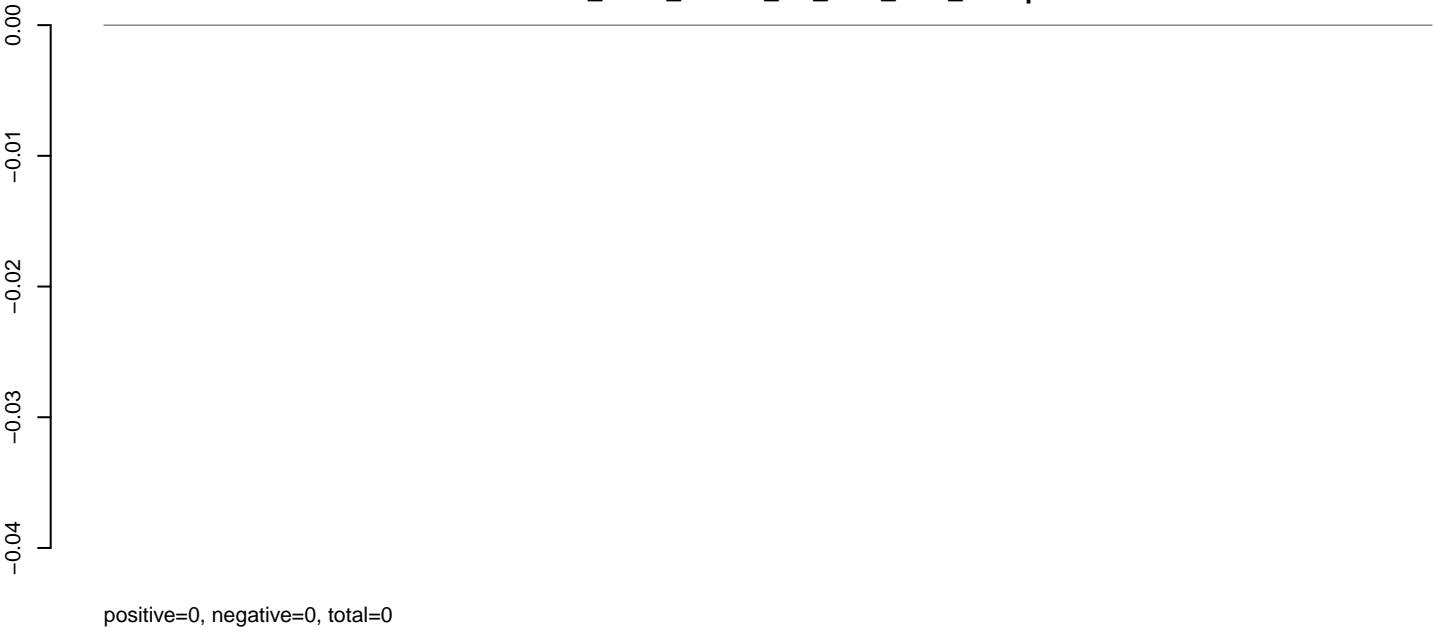
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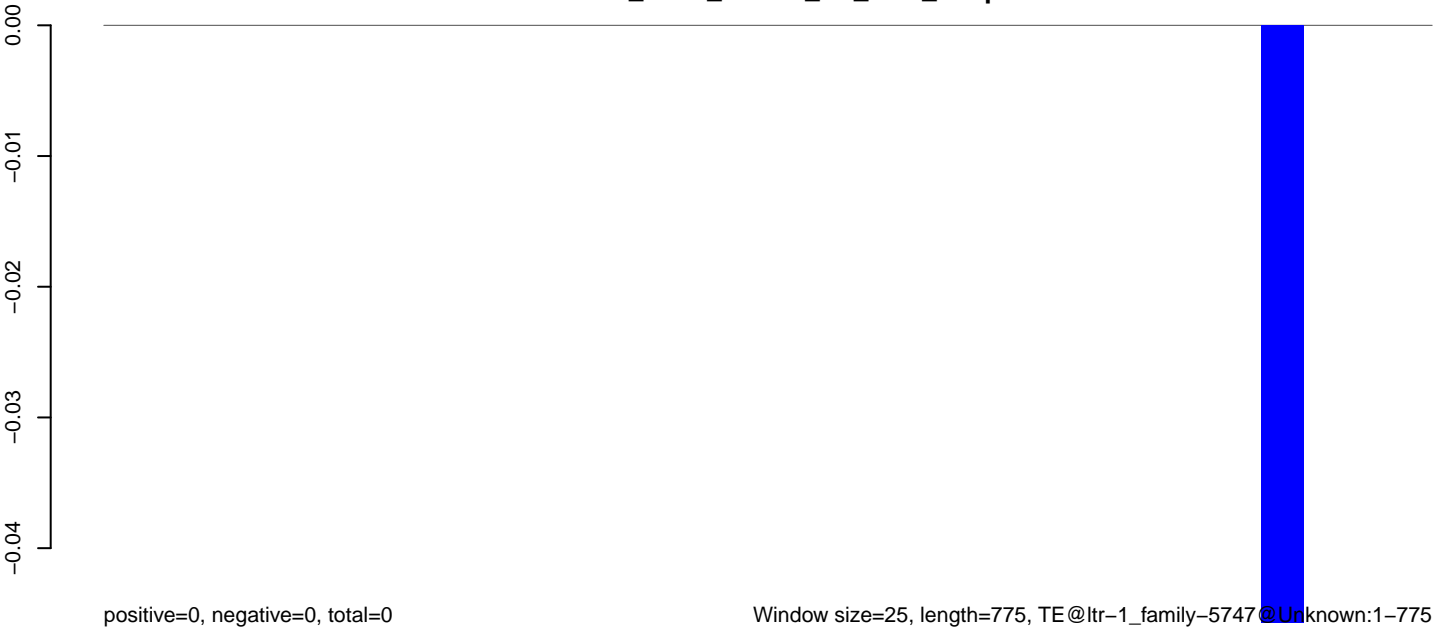
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

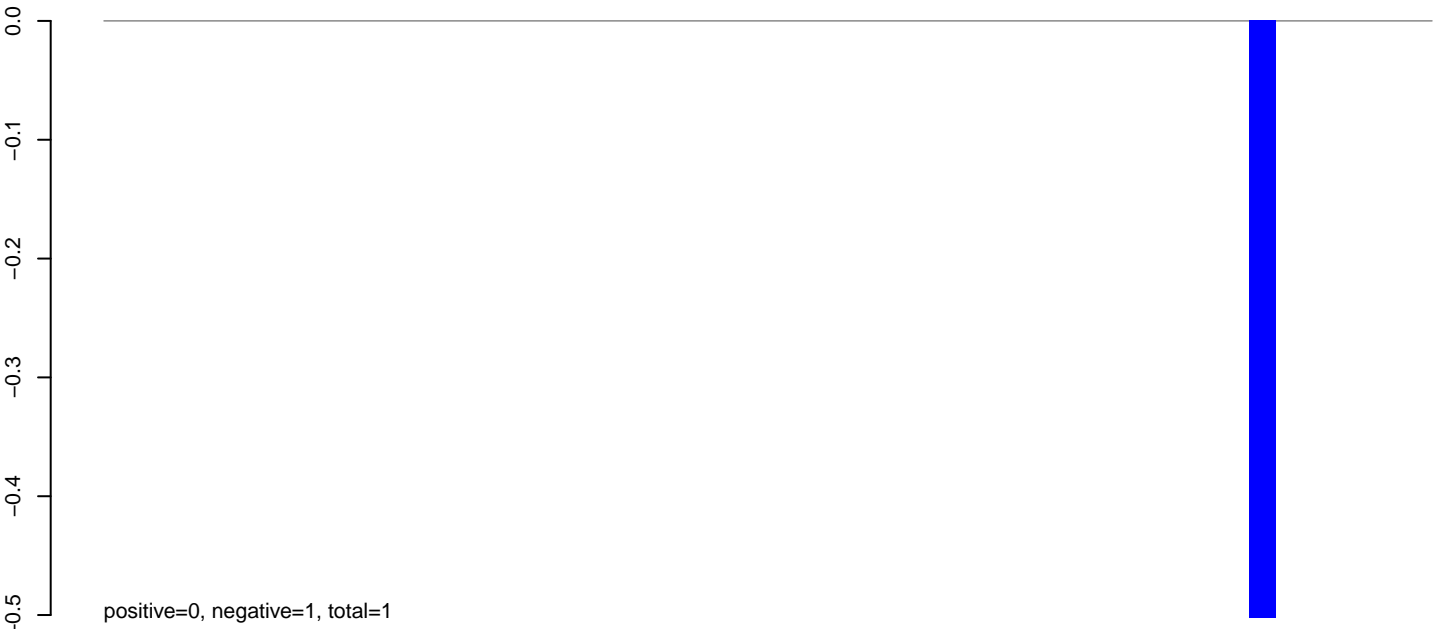


AeAlbo_C636_CHIKV_B2_FHV_1.rep

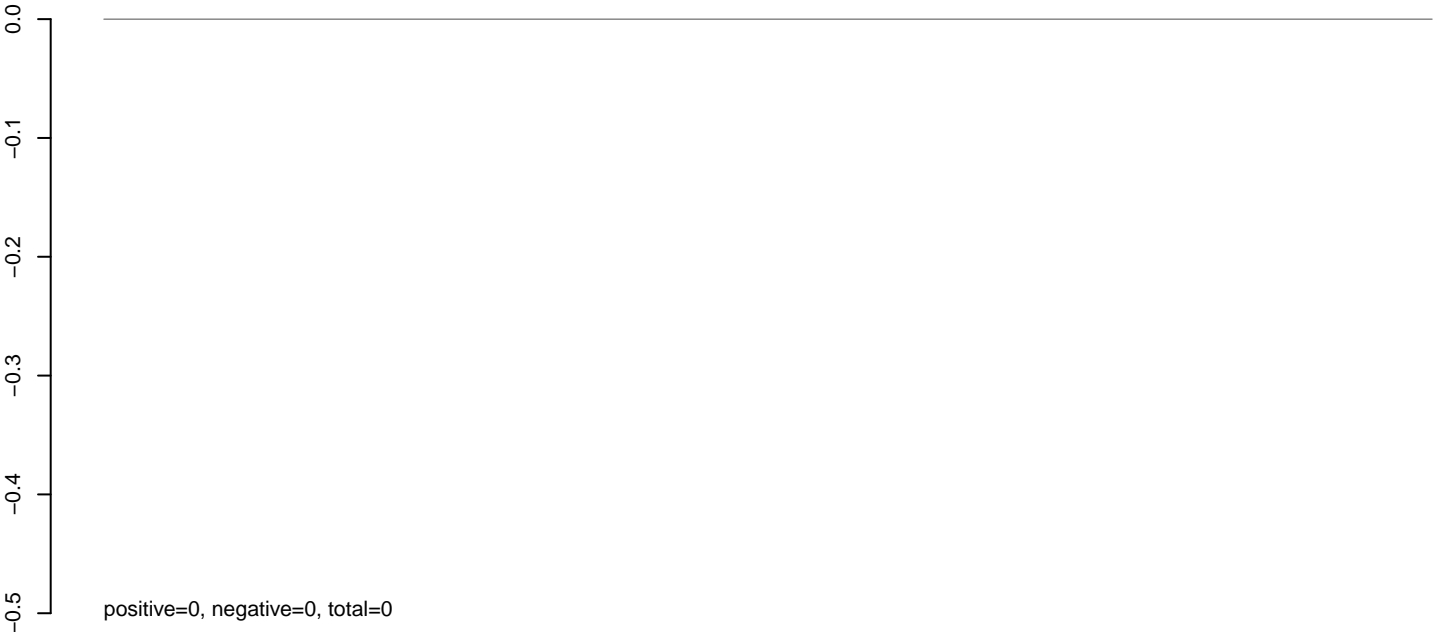


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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

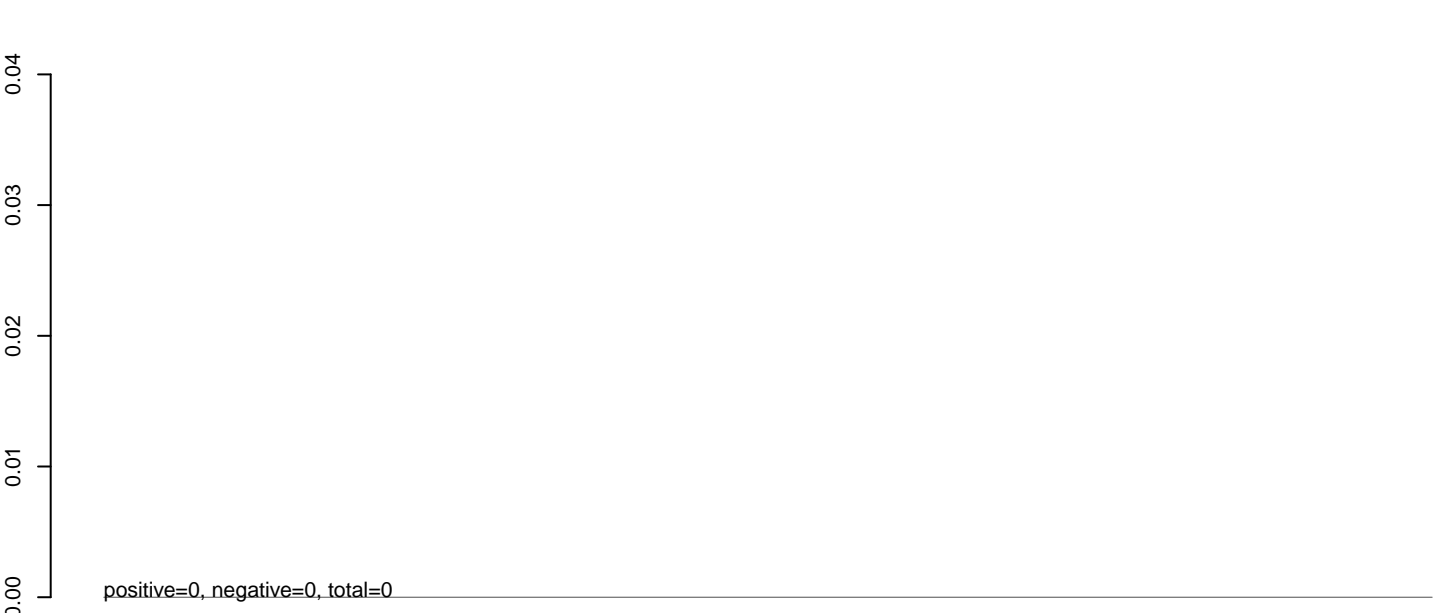


0 200 400 600 800 1000 1200

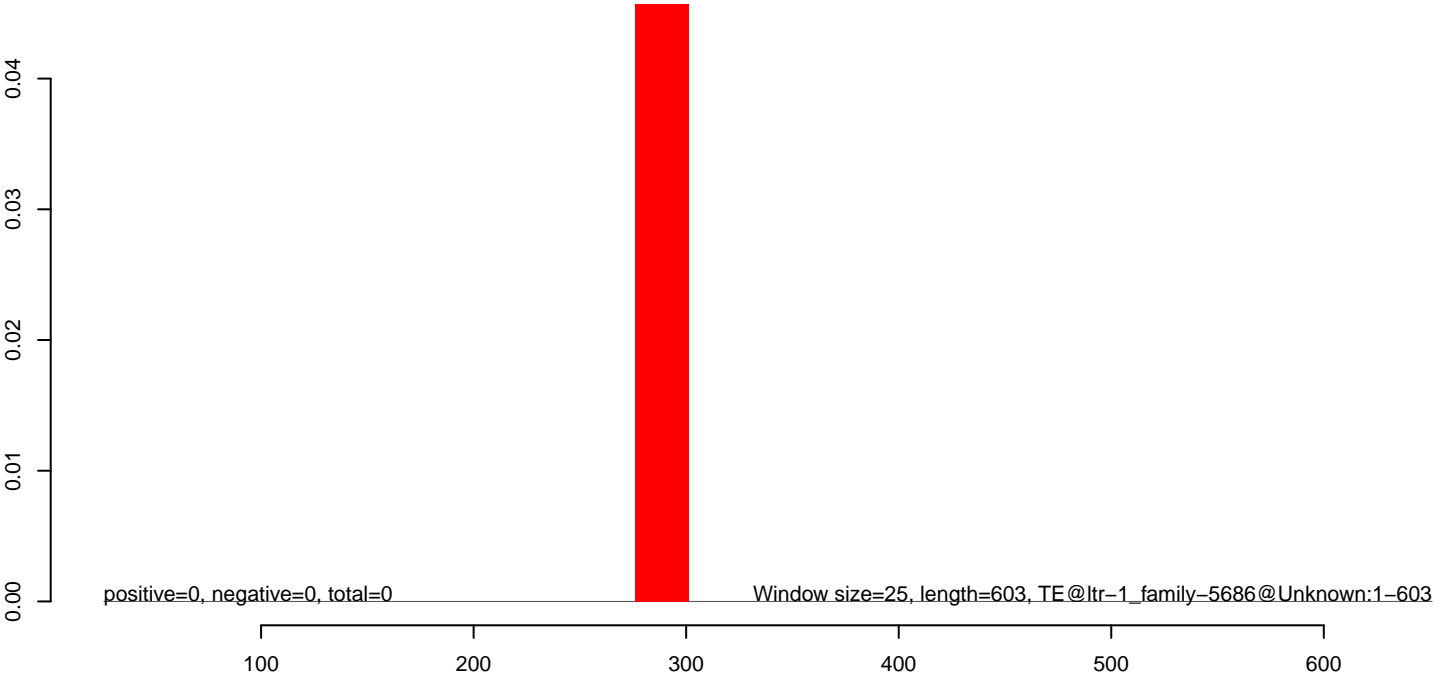
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

0.00
-0.02
-0.04
-0.06
-0.08



positive=0, negative=0, total=0

Window size=25, length=1509, TE@ltr-1_family-5595@LTR_Gypsy:1-1509

0 500 1000 1500

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

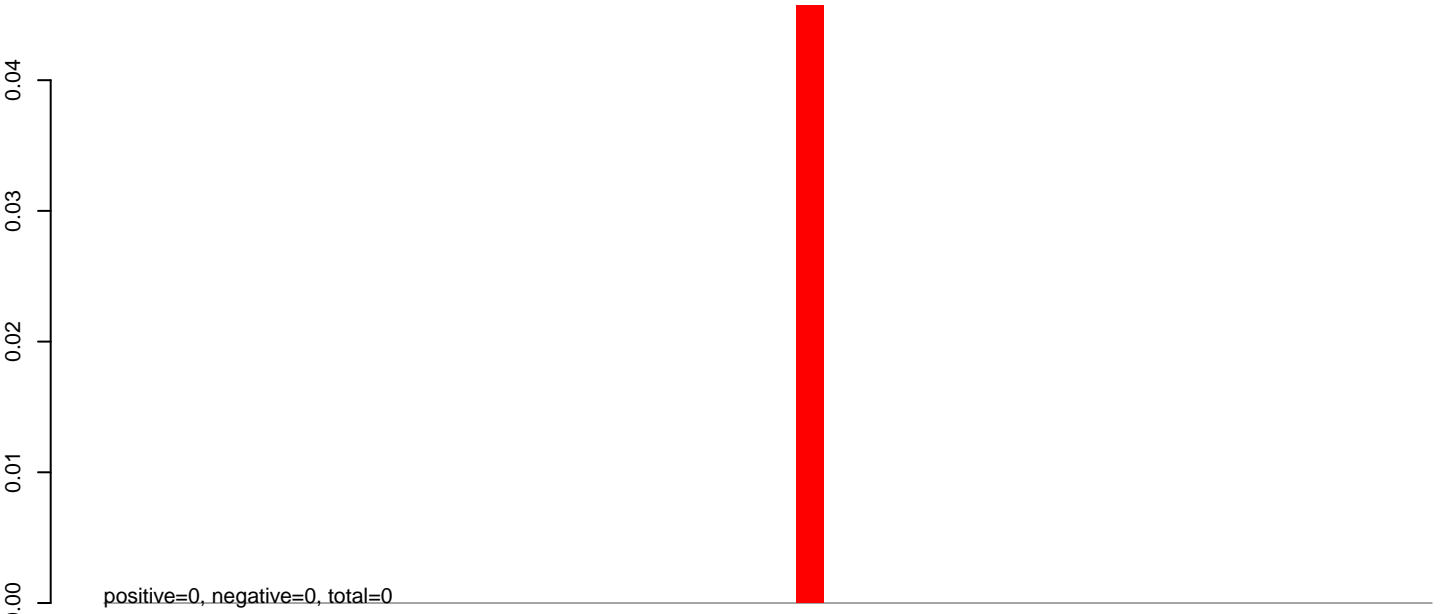
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-0.04

positive=0, negative=0, total=0

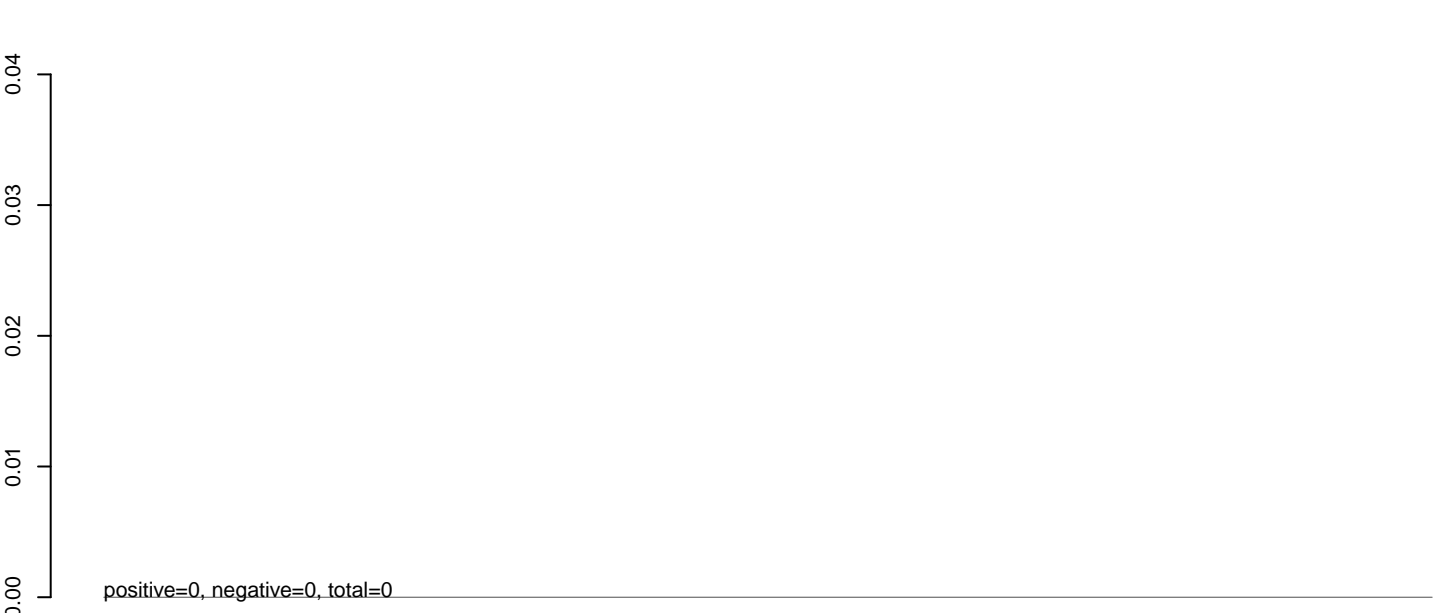
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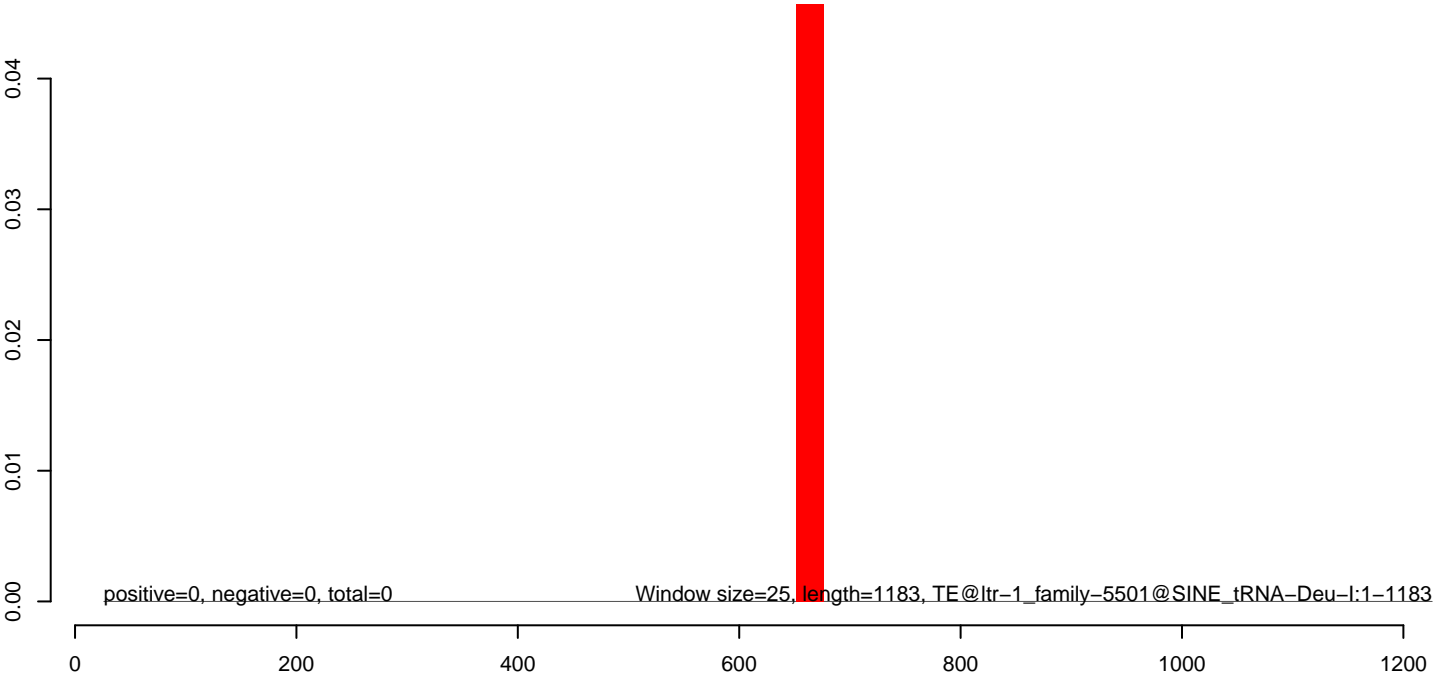
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

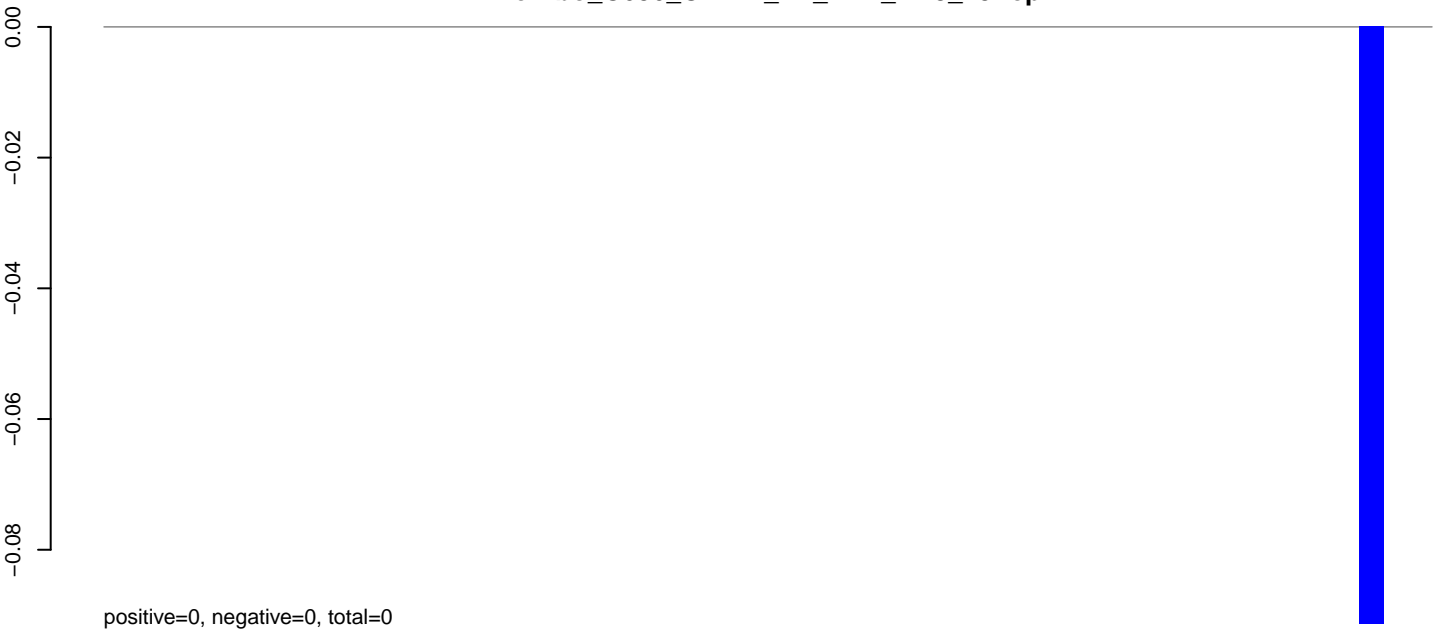
0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

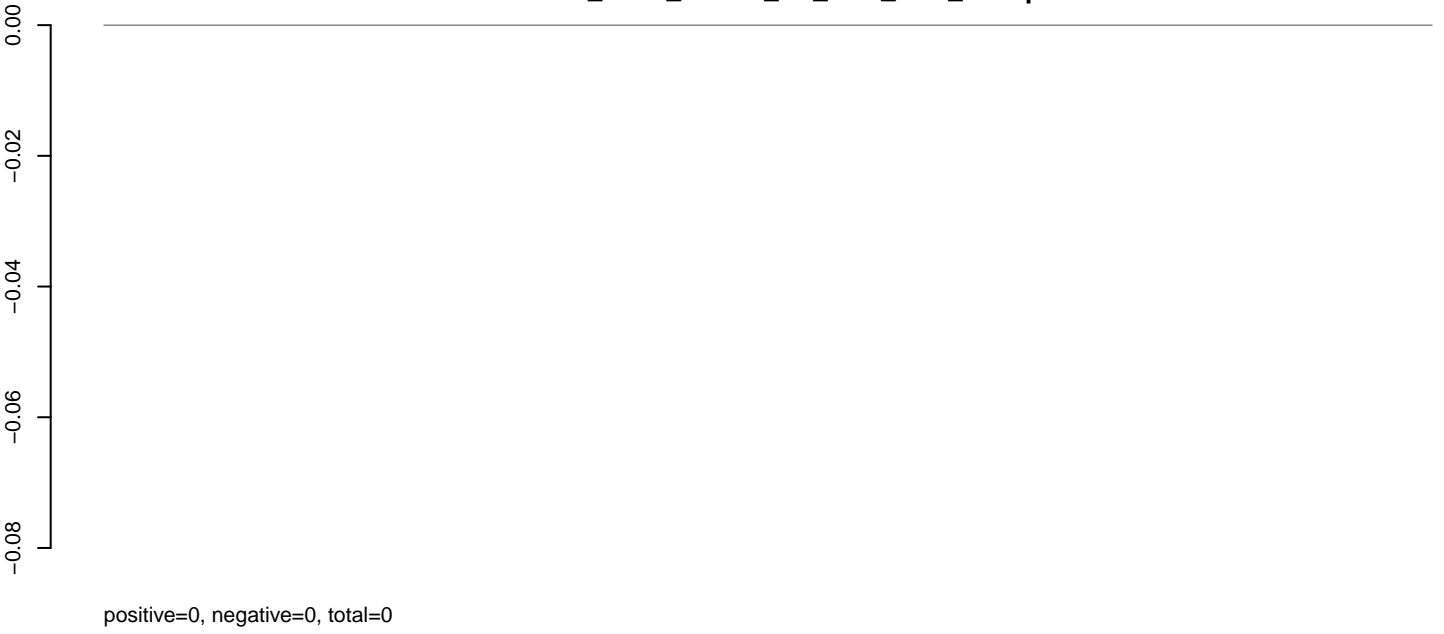
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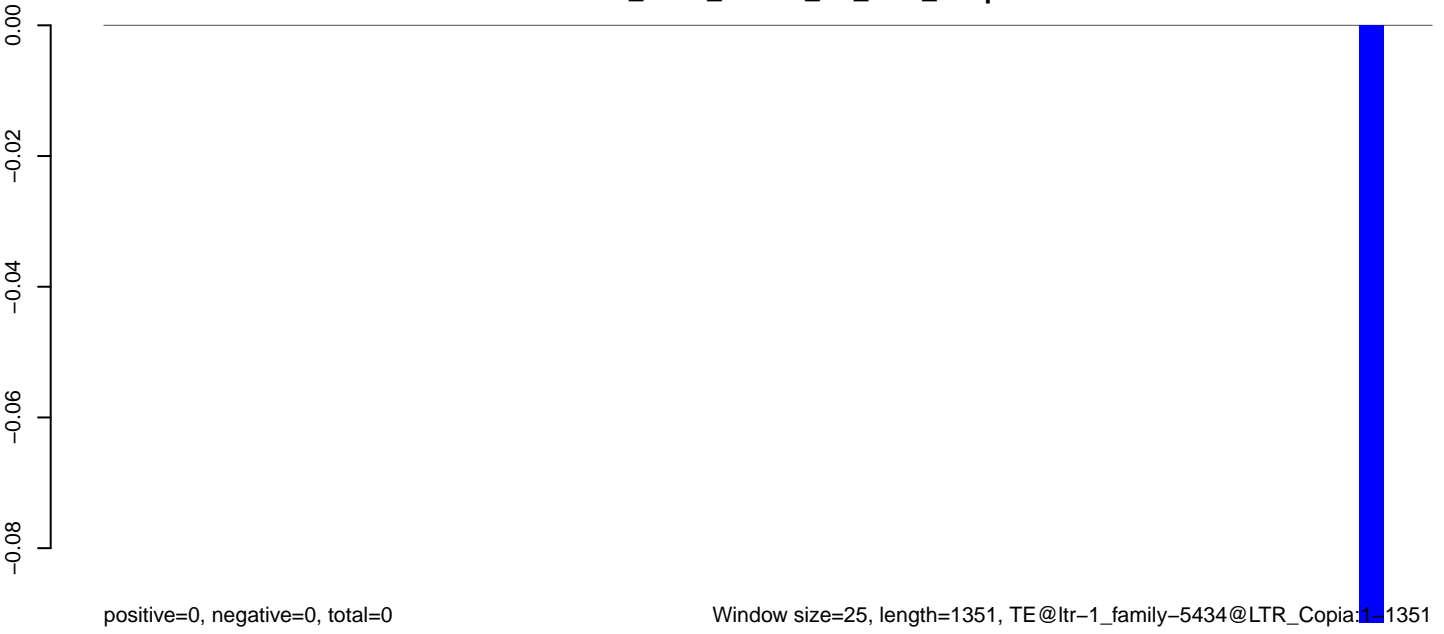
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



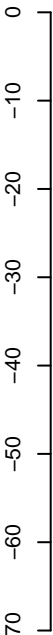
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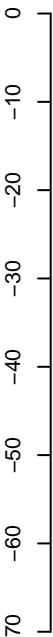
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



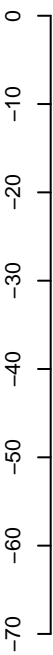
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=0

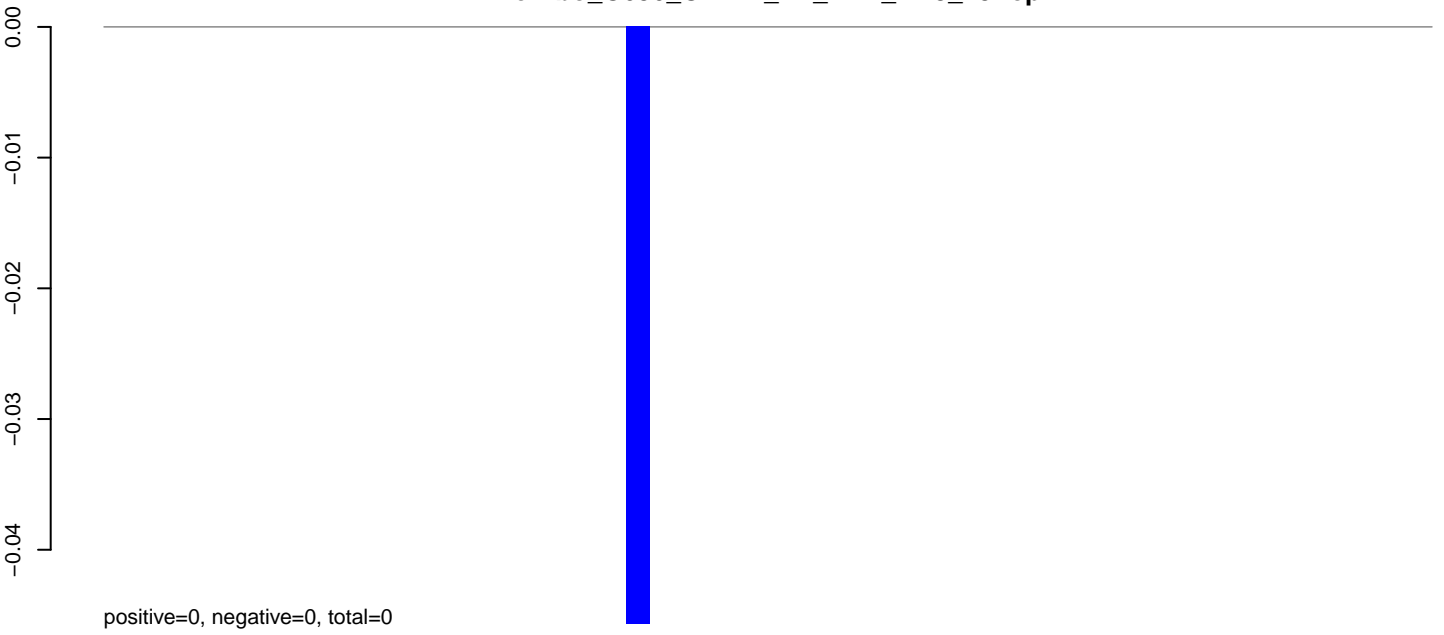
AeAlbo_C636_CHIKV_B2_FHV_1.rep



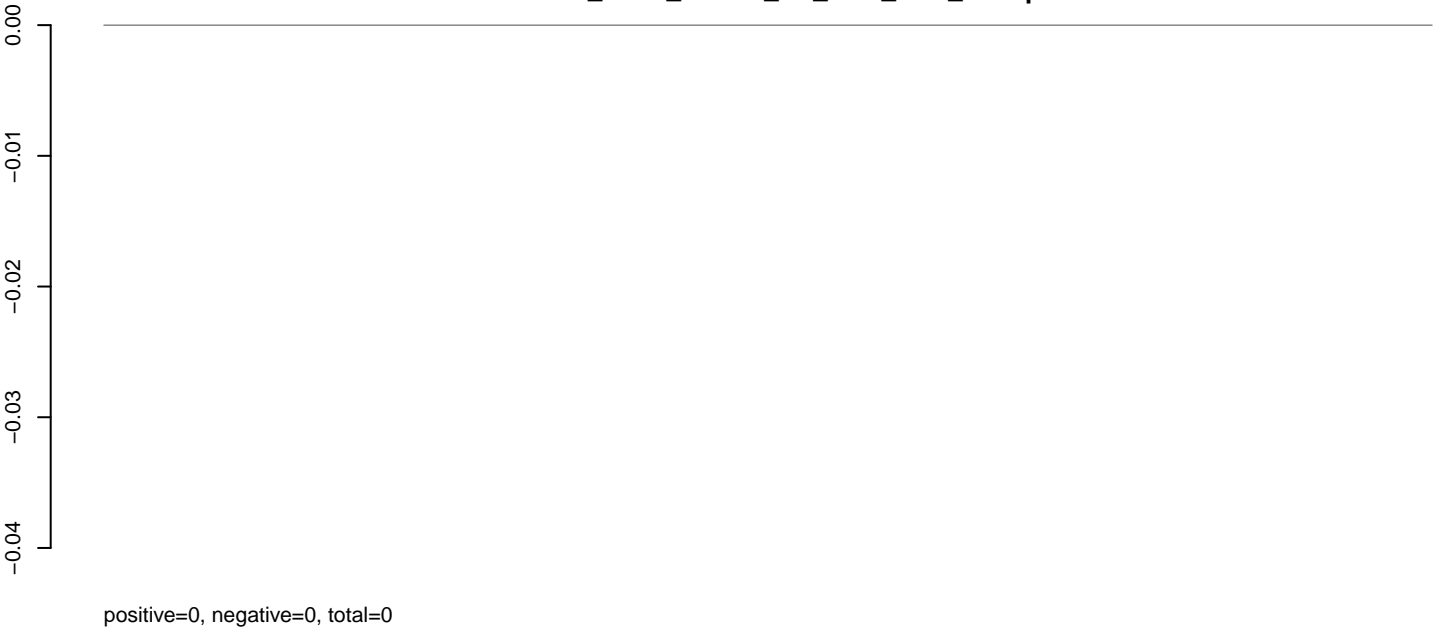
positive=0, negative=68, total=68

Window size=25, length=1155, TE@ltr-1_family-5423@Unknown:1-1155

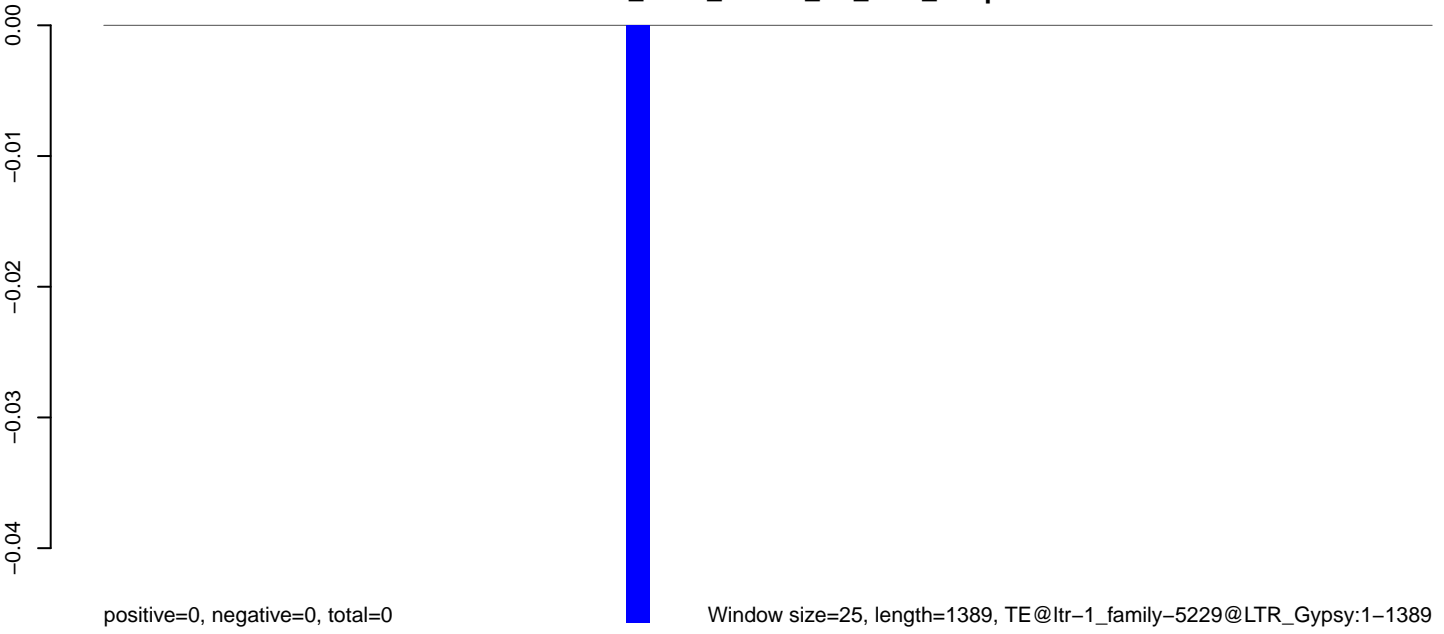
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



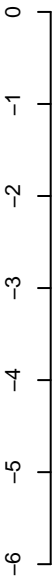
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

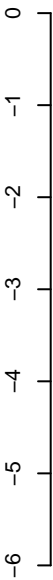


AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



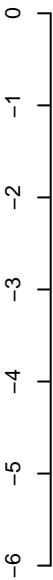
positive=0, negative=6, total=6

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

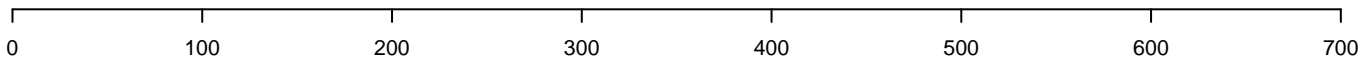


positive=0, negative=0, total=0

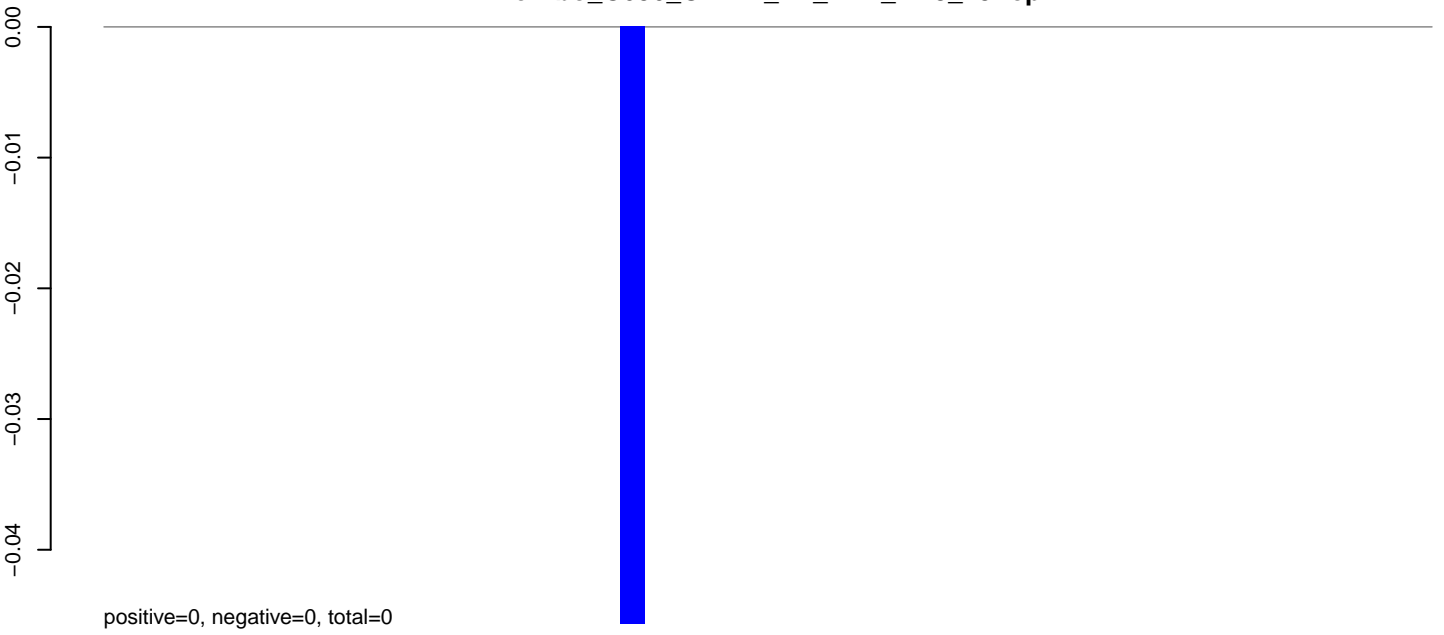
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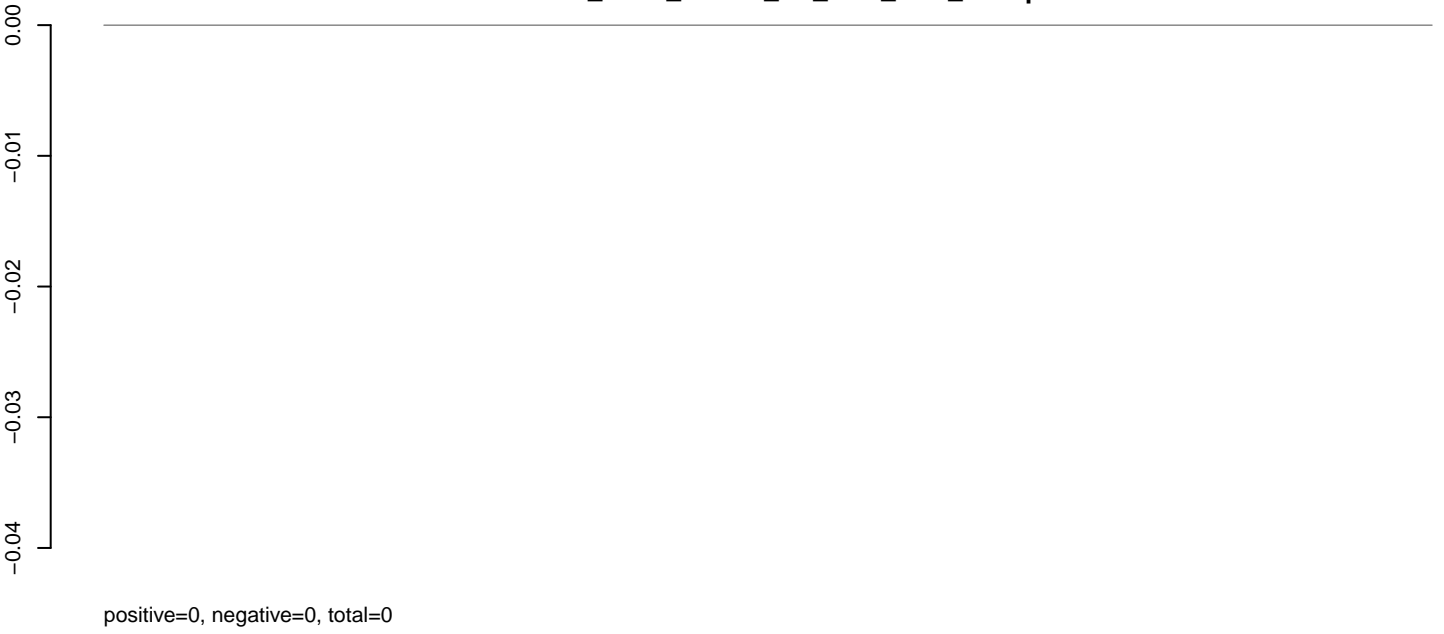
positive=0, negative=6, total=6



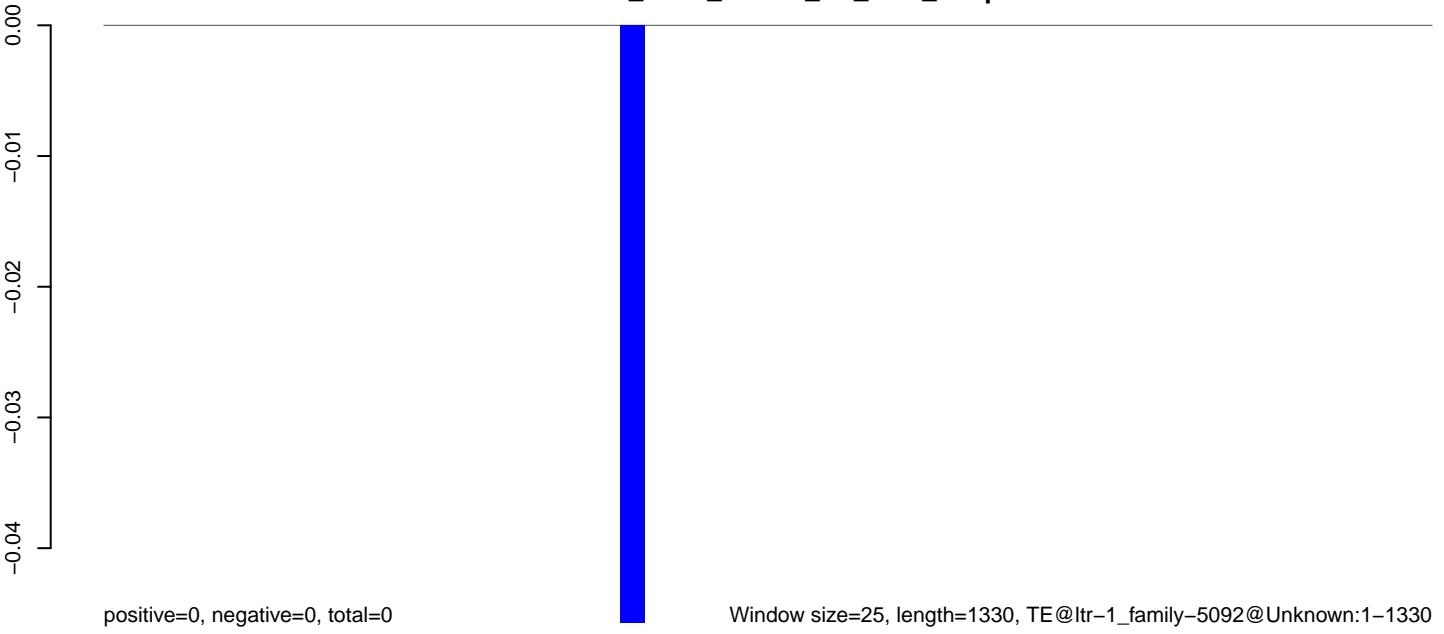
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



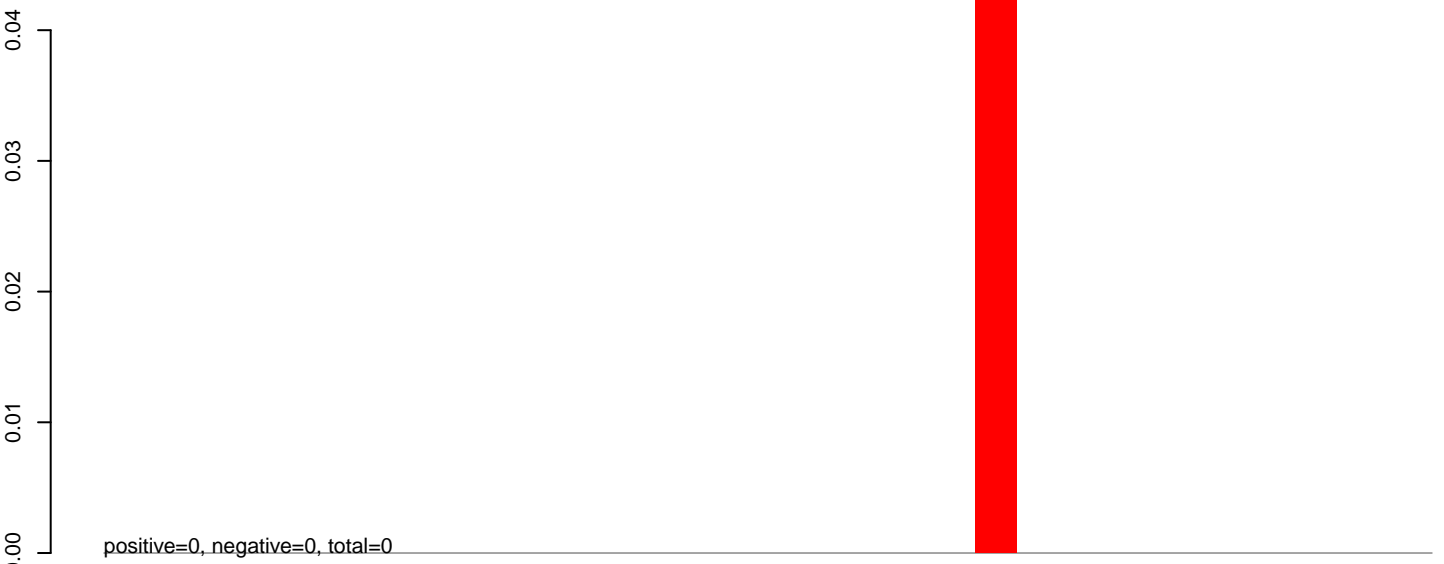
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



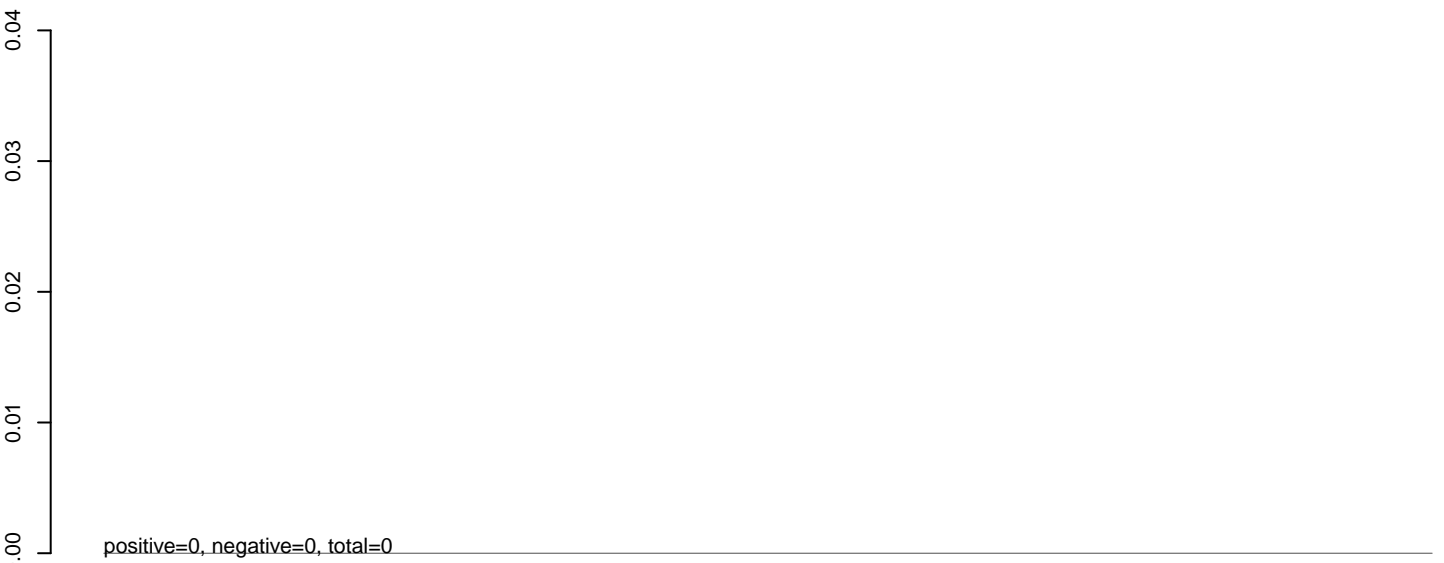
AeAlbo_C636_CHIKV_B2_FHV_1.rep



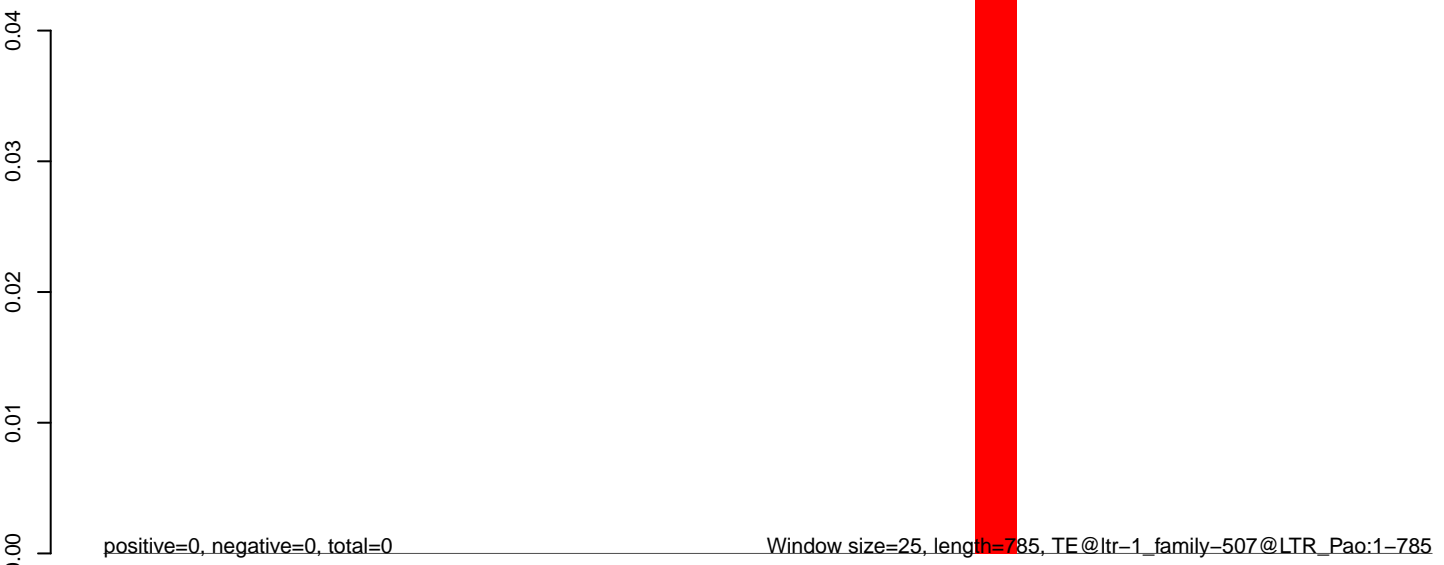
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



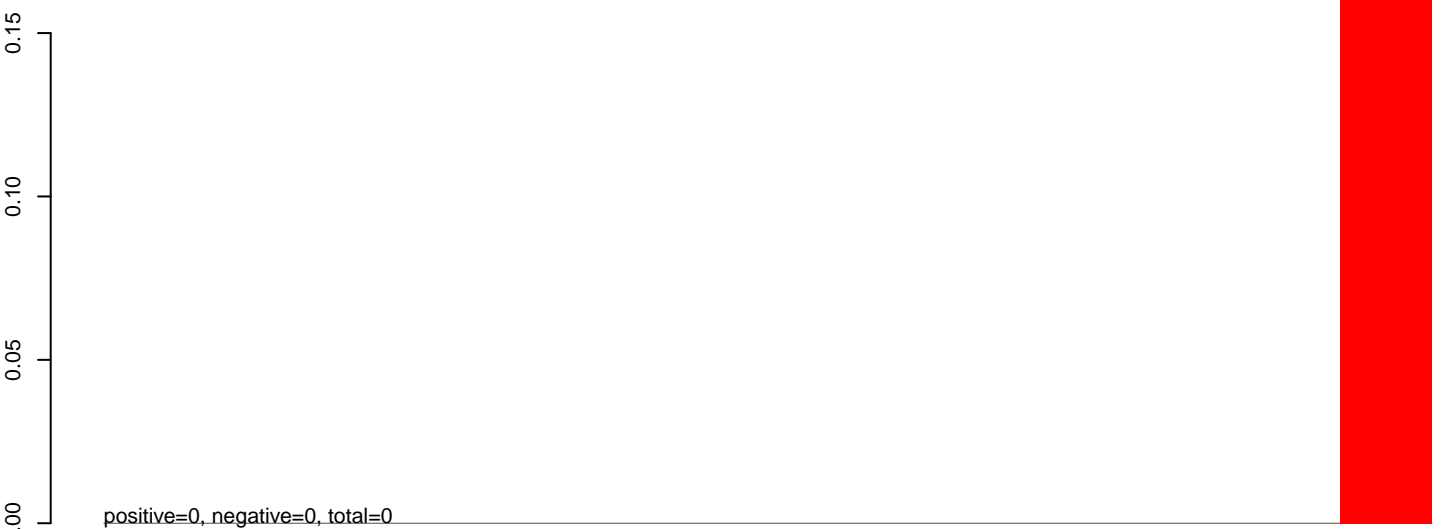
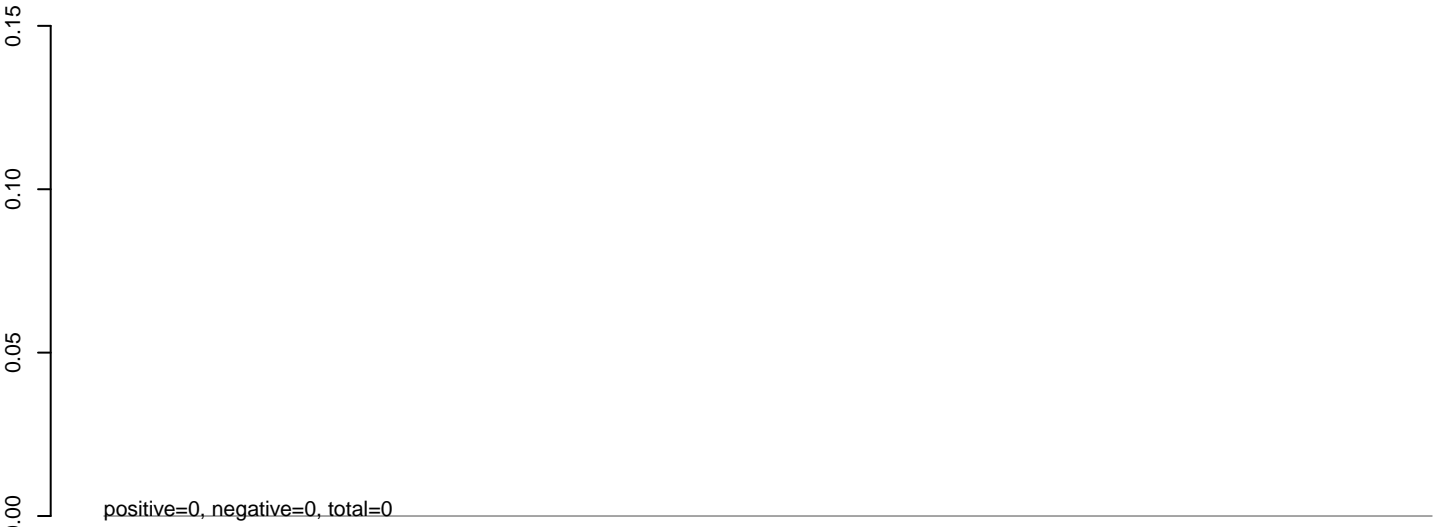
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



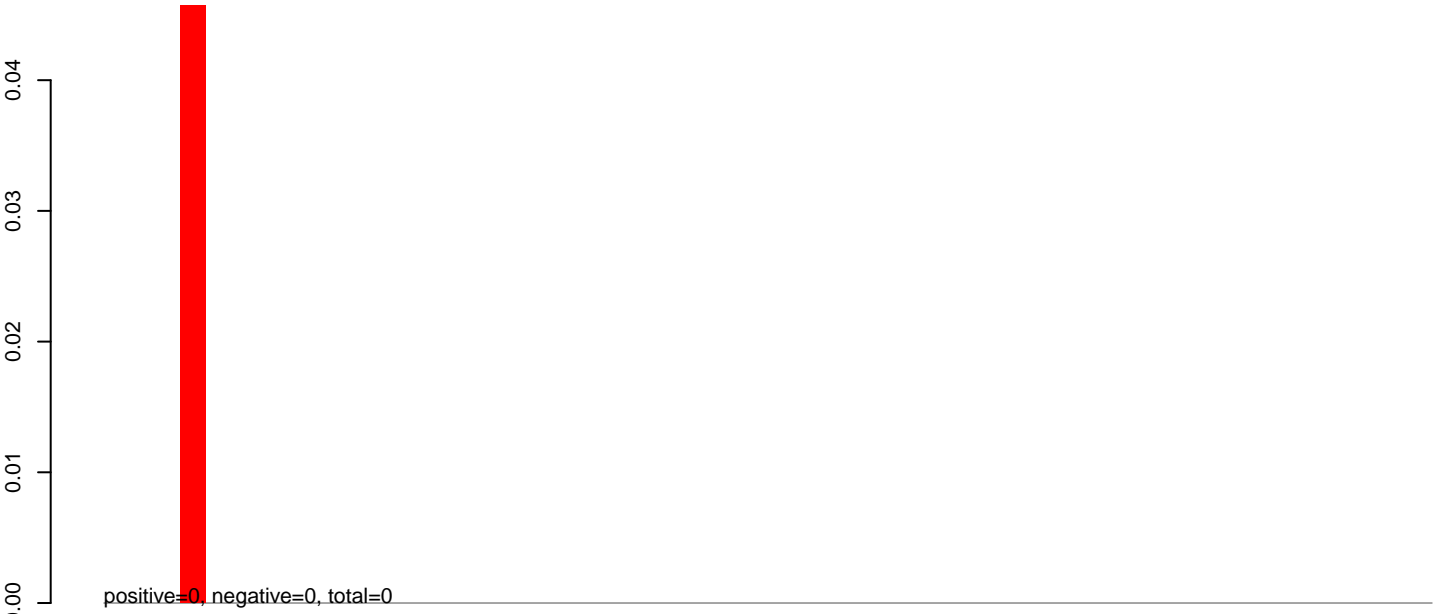
AeAlbo_C636_CHIKV_B2_FHV_1.rep



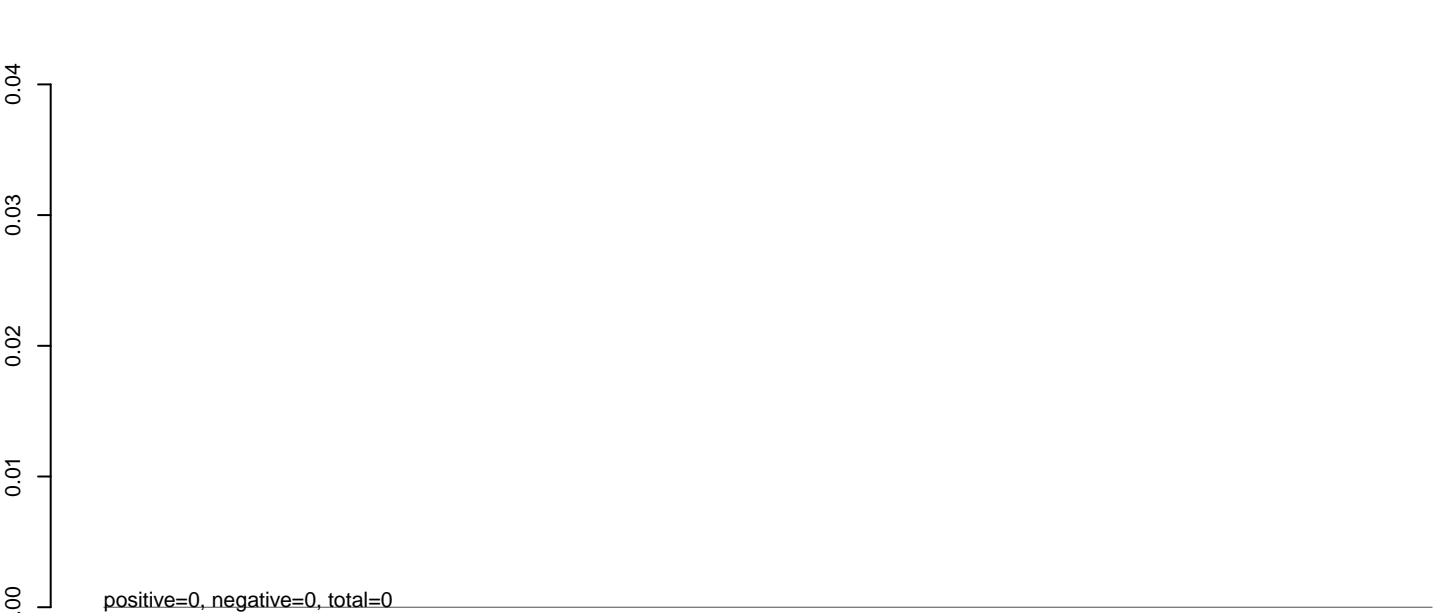
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

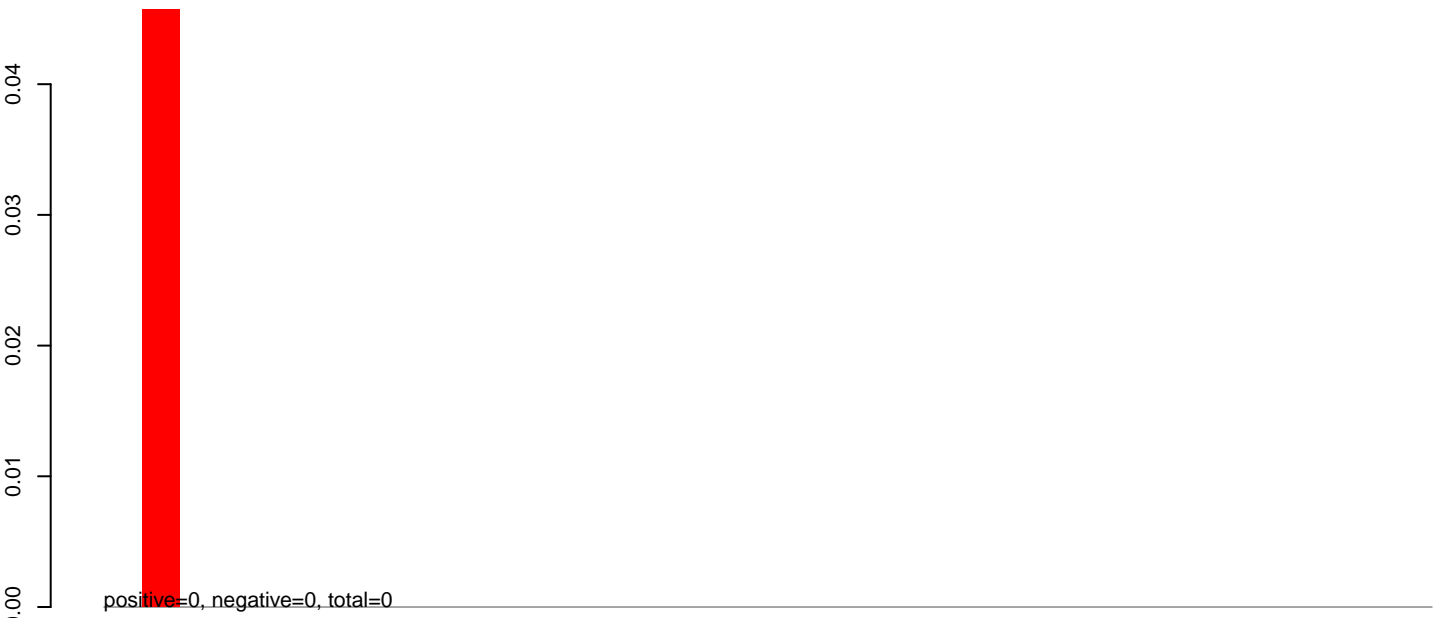


AeAlbo_C636_CHIKV_B2_FHV_1.rep

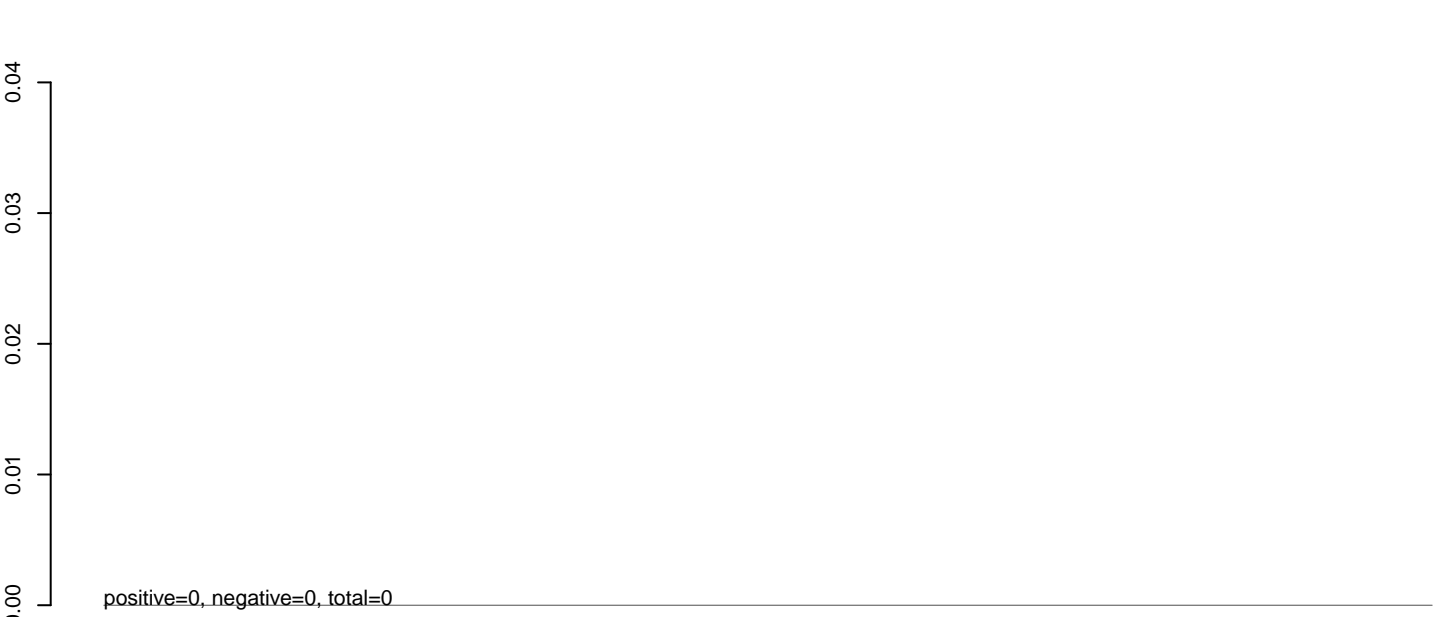


0 200 400 600 800 1000 1200

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



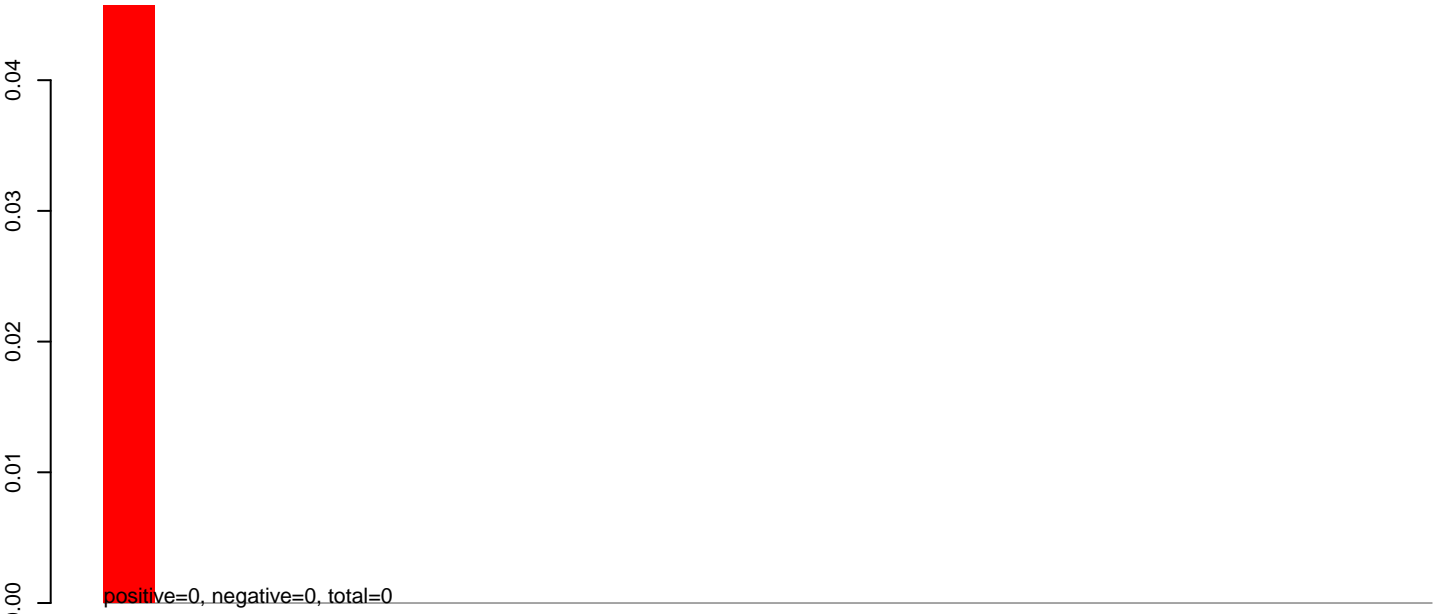
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



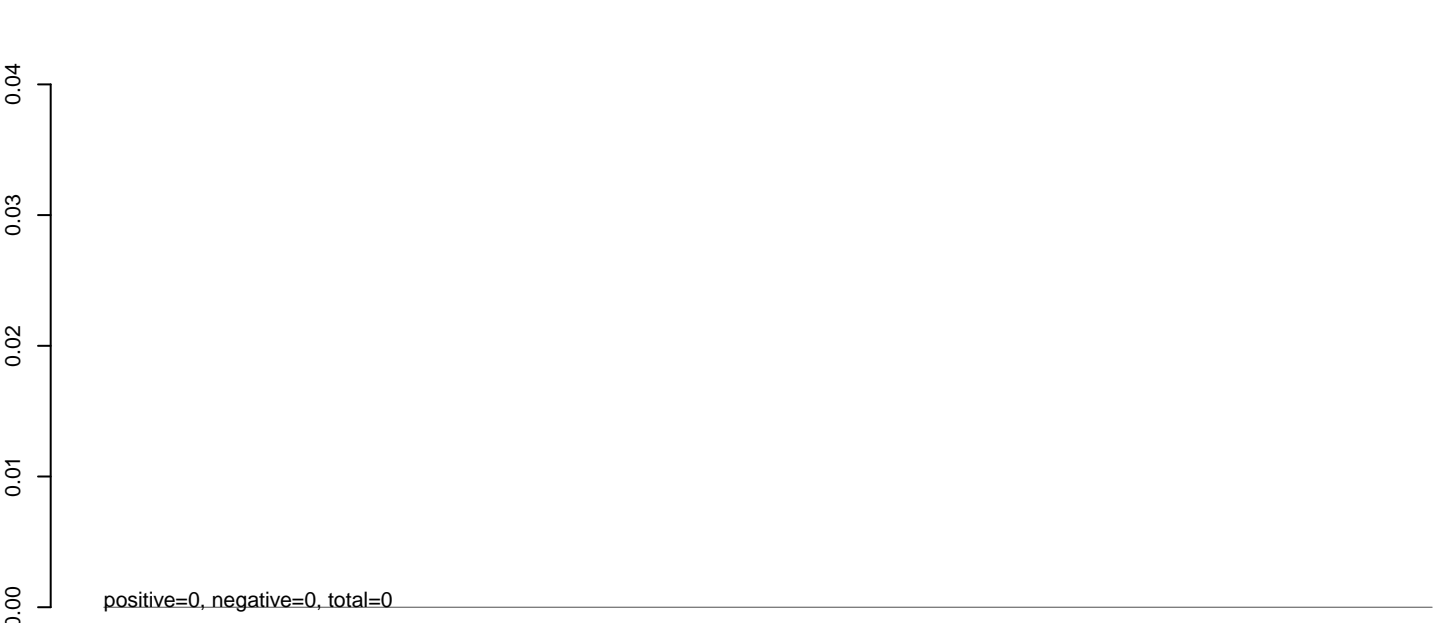
AeAlbo_C636_CHIKV_B2_FHV_1.rep



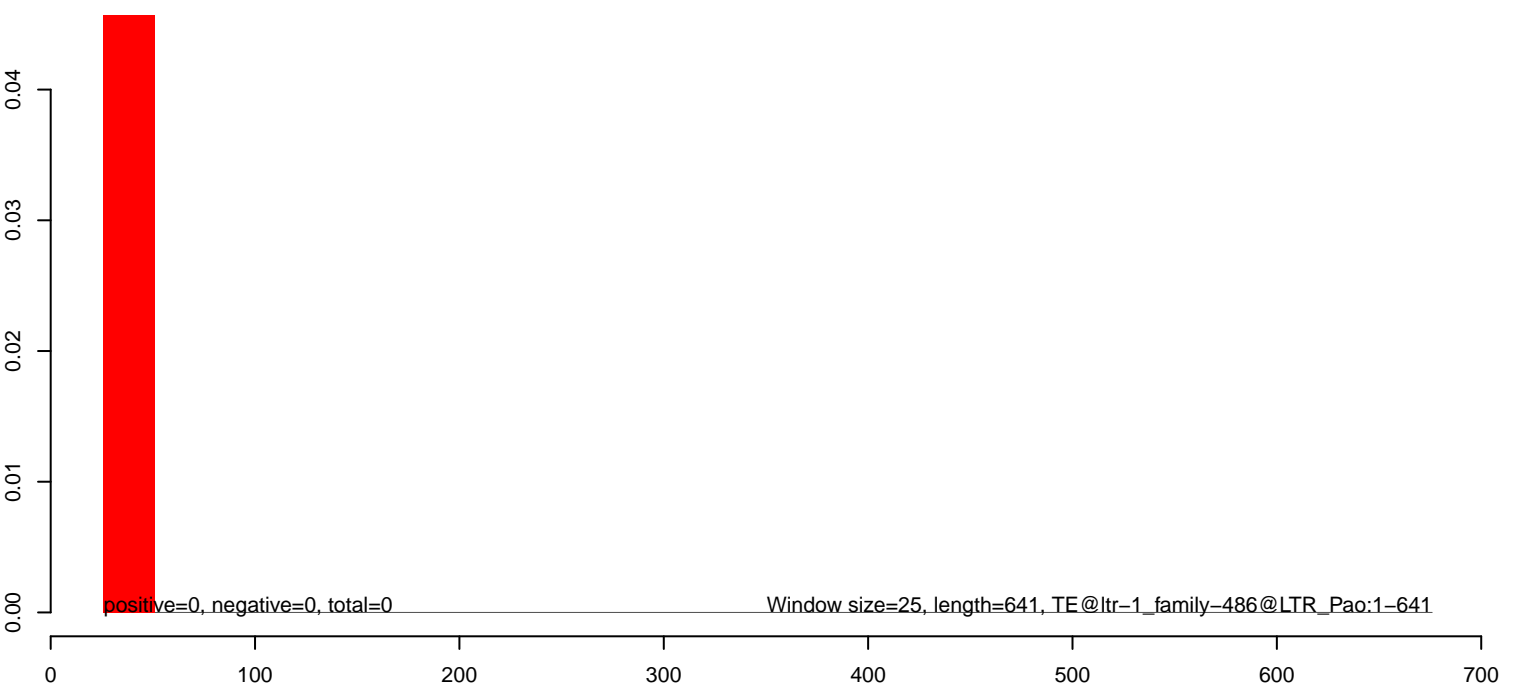
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

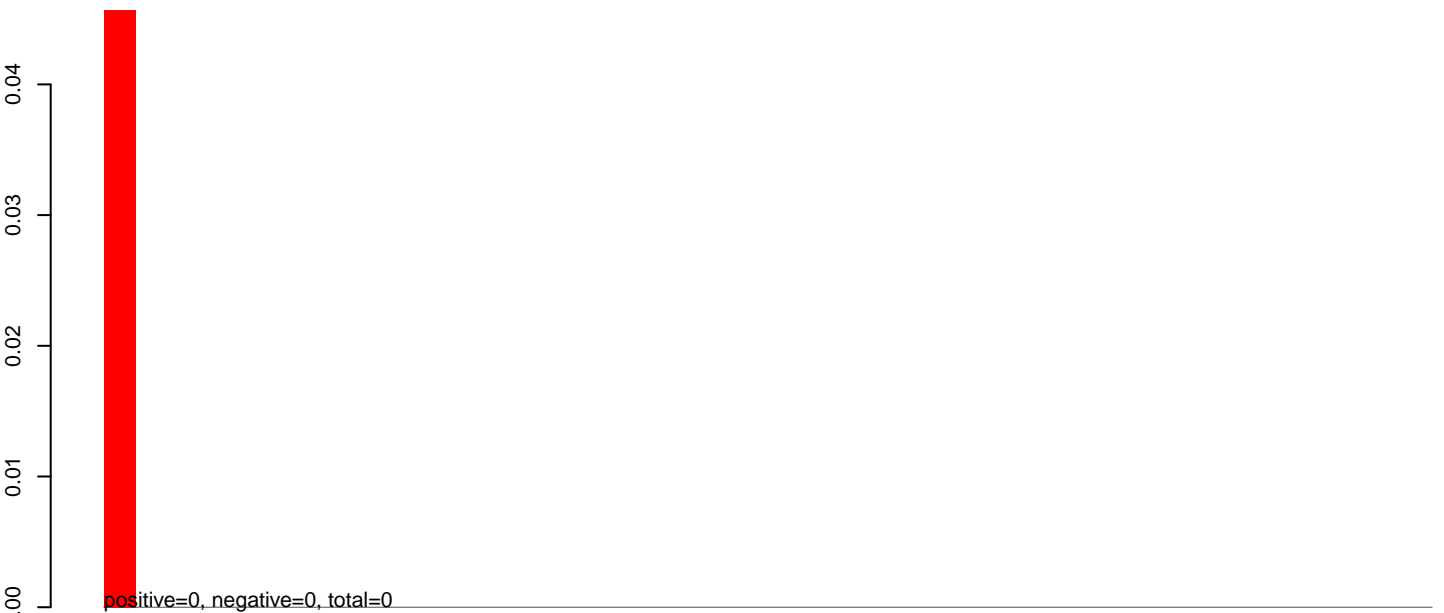
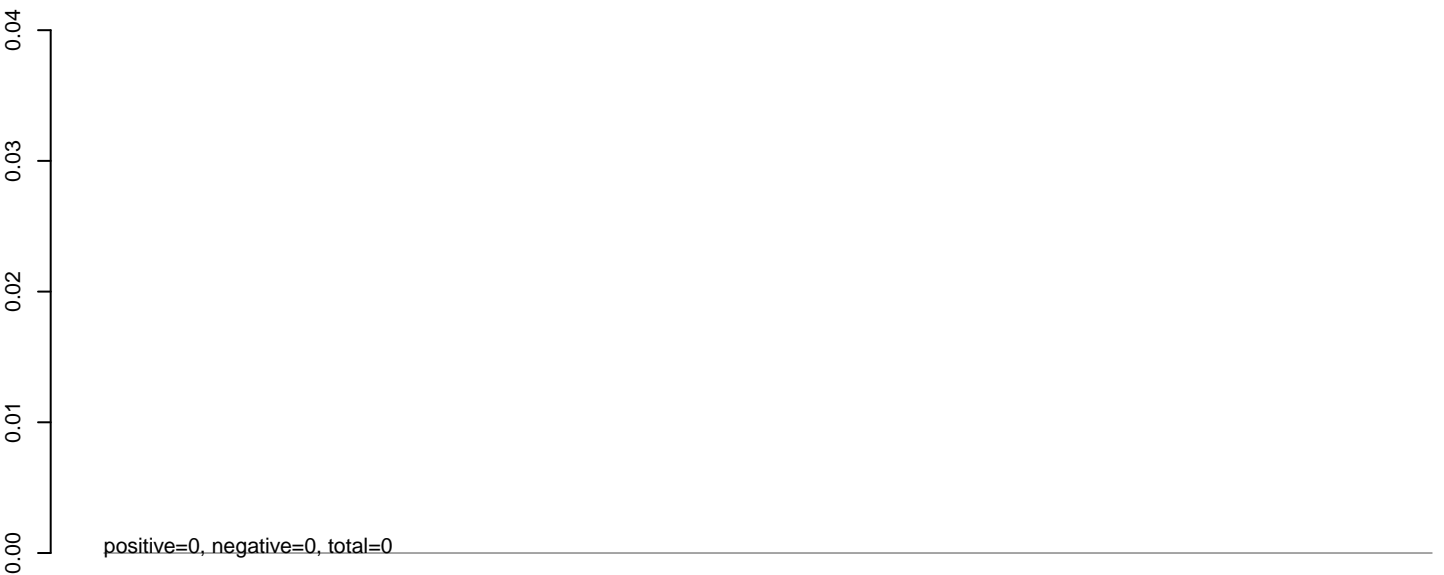
0.00
-0.02
-0.04
-0.06
-0.08



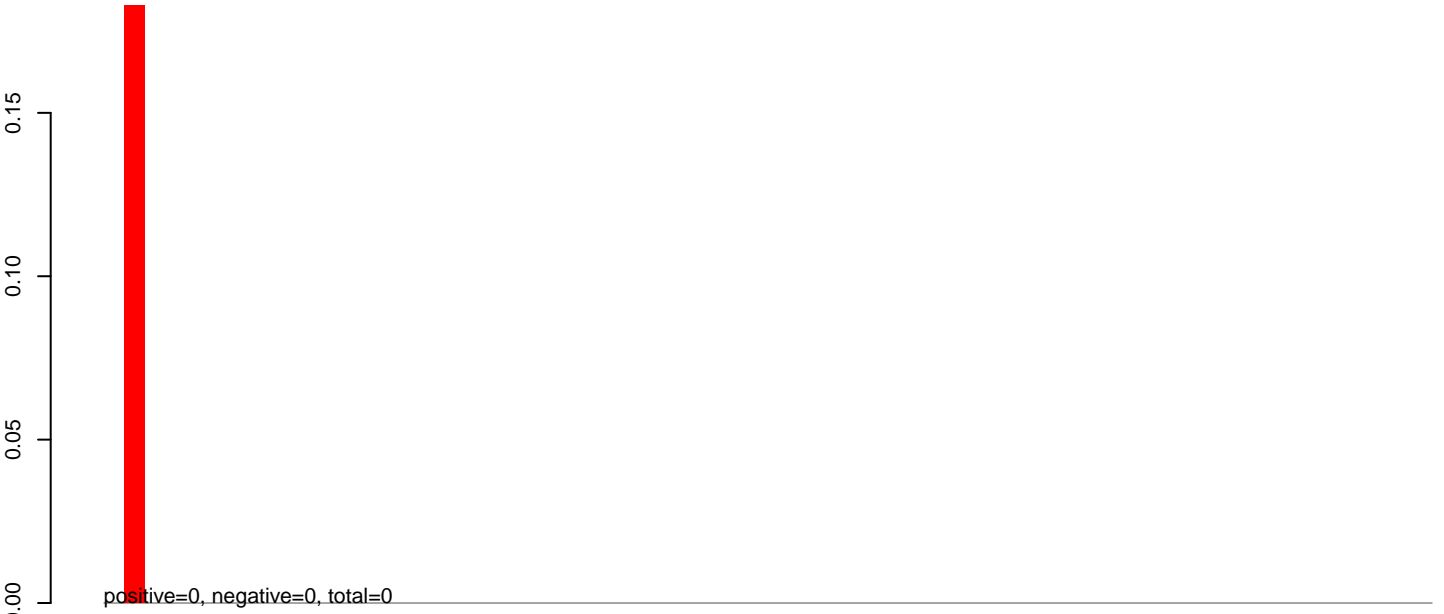
positive=0, negative=0, total=0

Window size=25, length=909, TE@ltr-1_family-481@Unknown:1-909

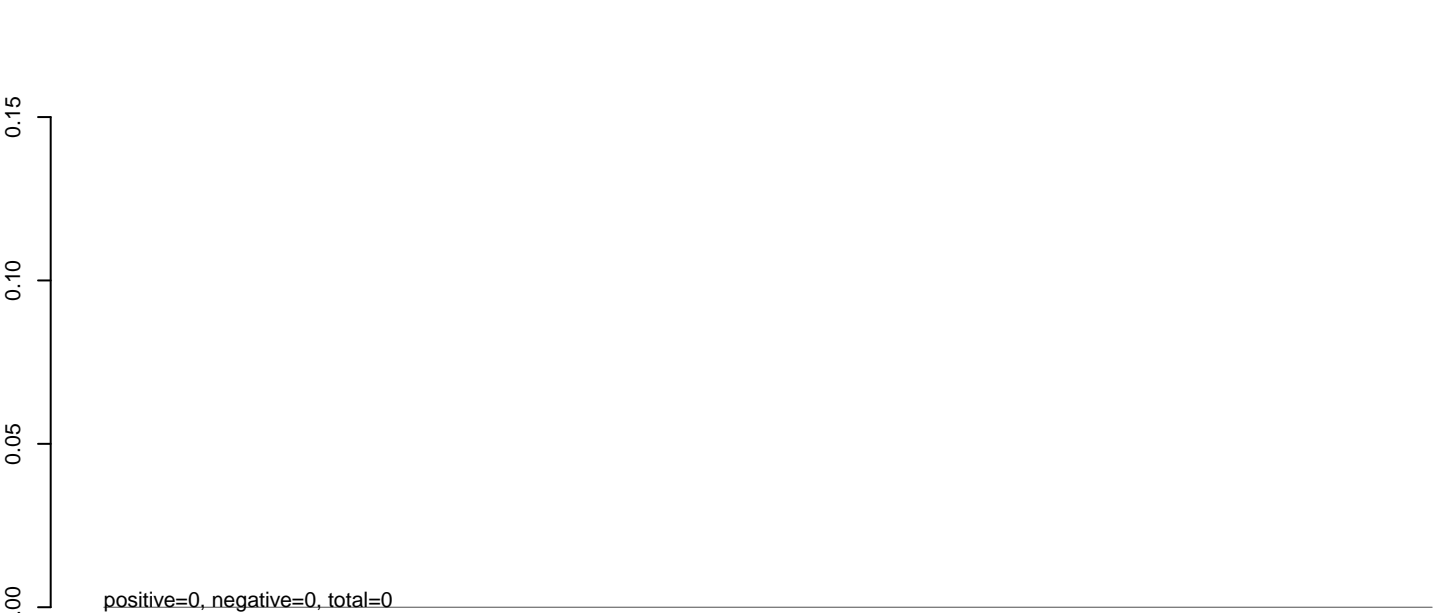
0 200 400 600 800



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

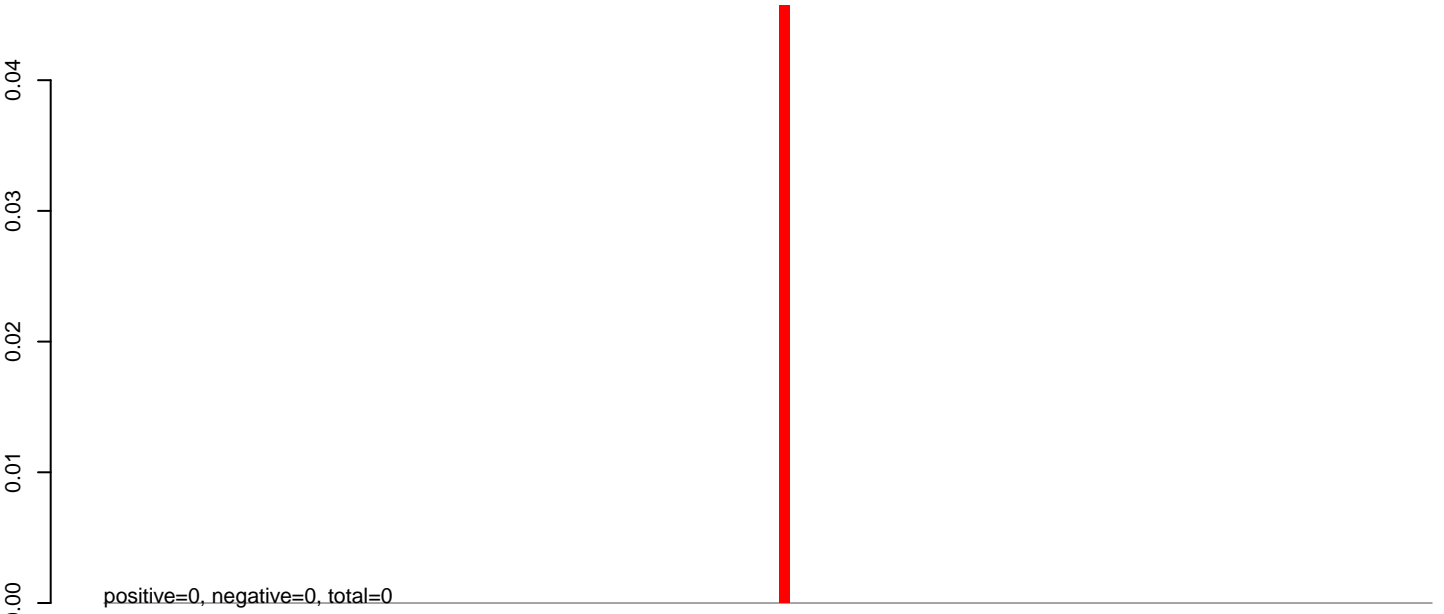


AeAlbo_C636_CHIKV_B2_FHV_1.rep

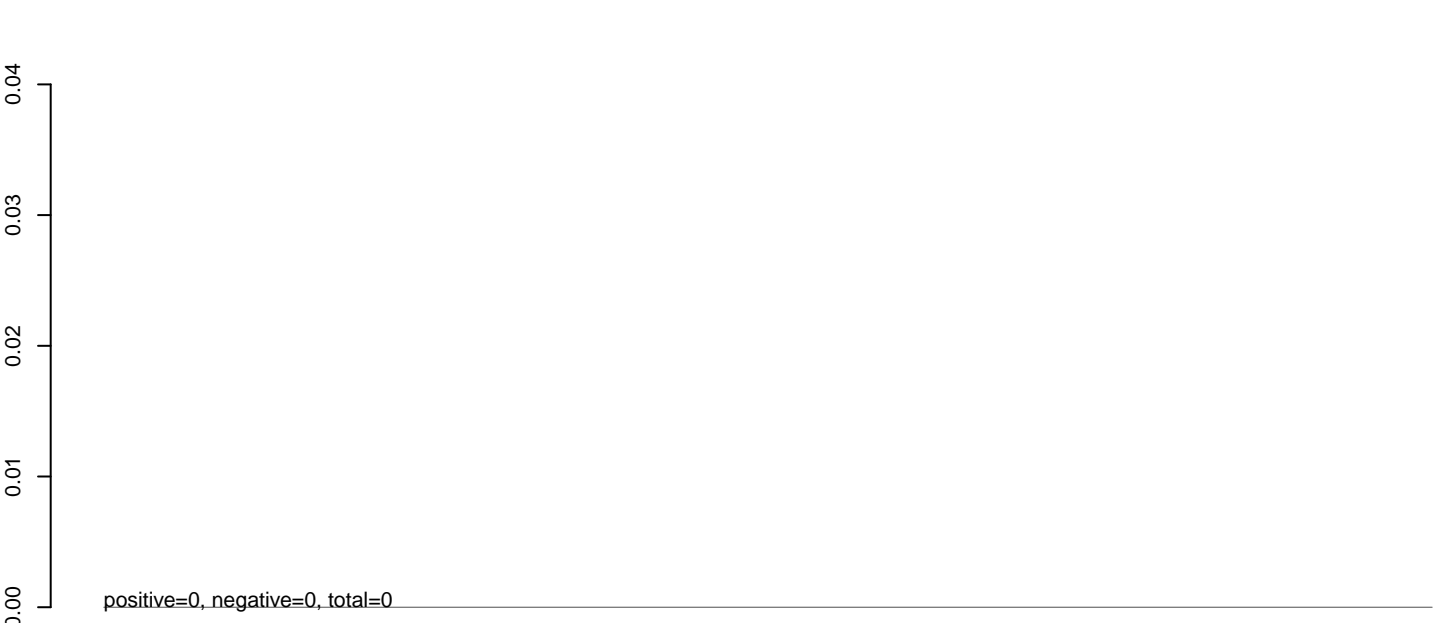


0 500 1000 1500

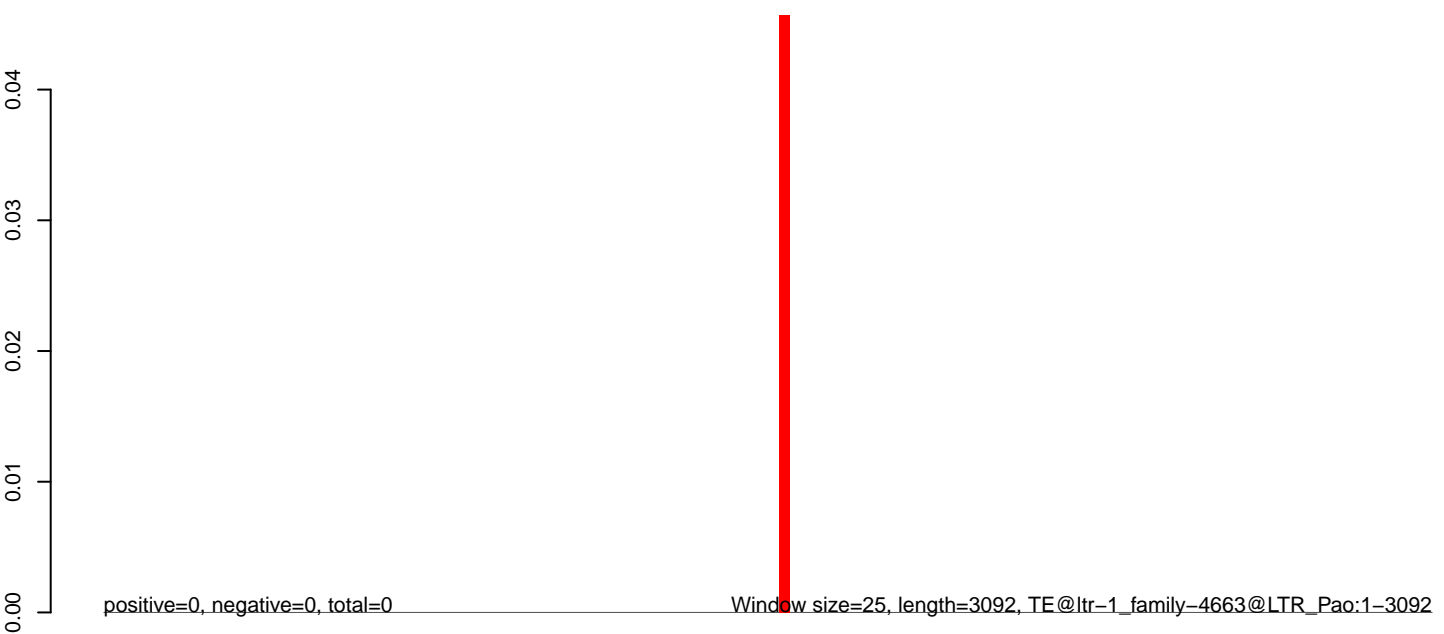
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

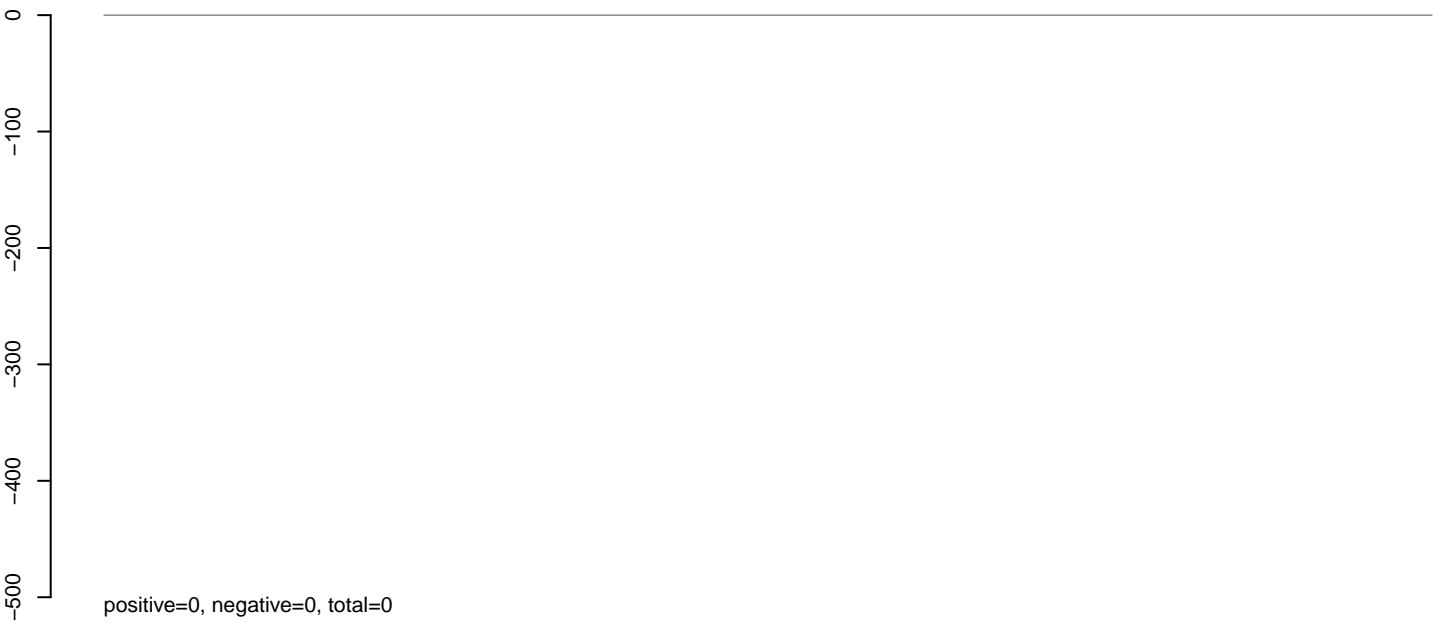


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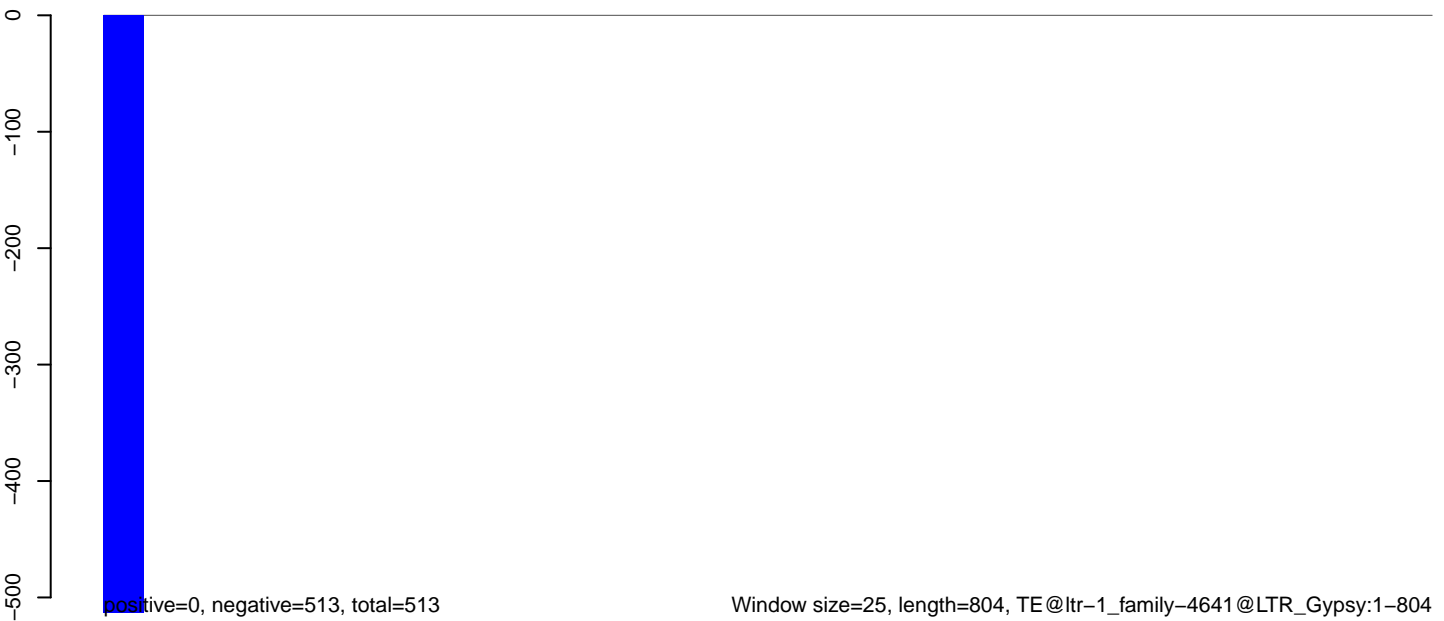
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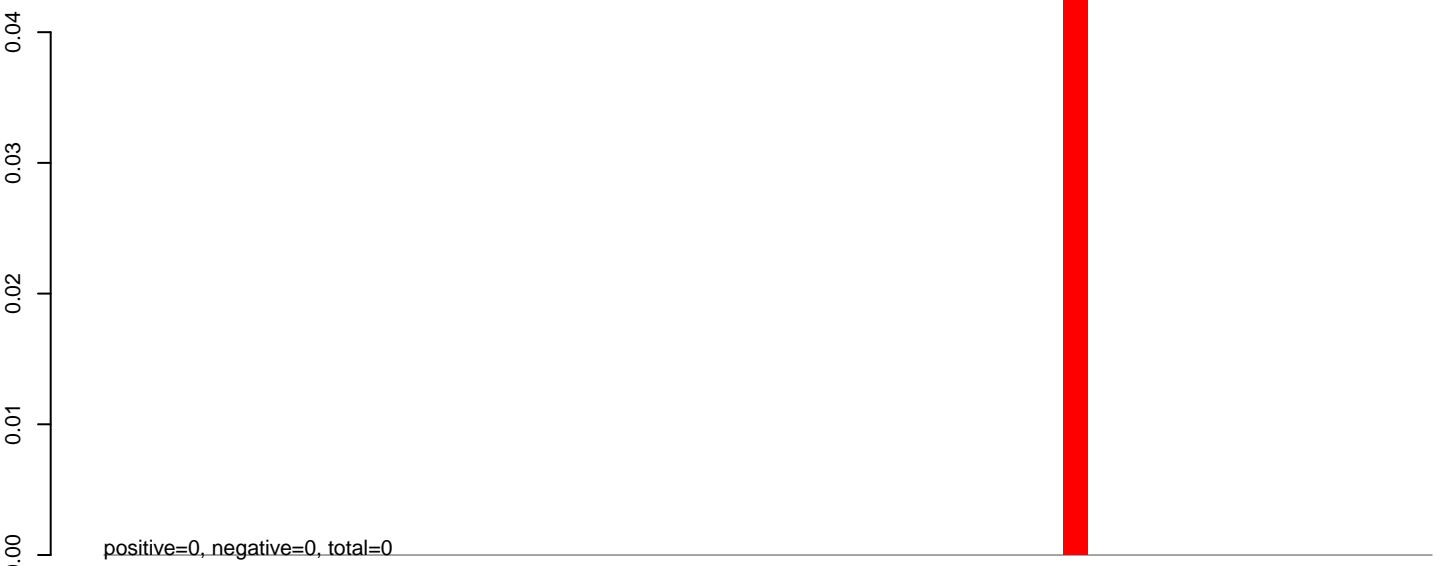
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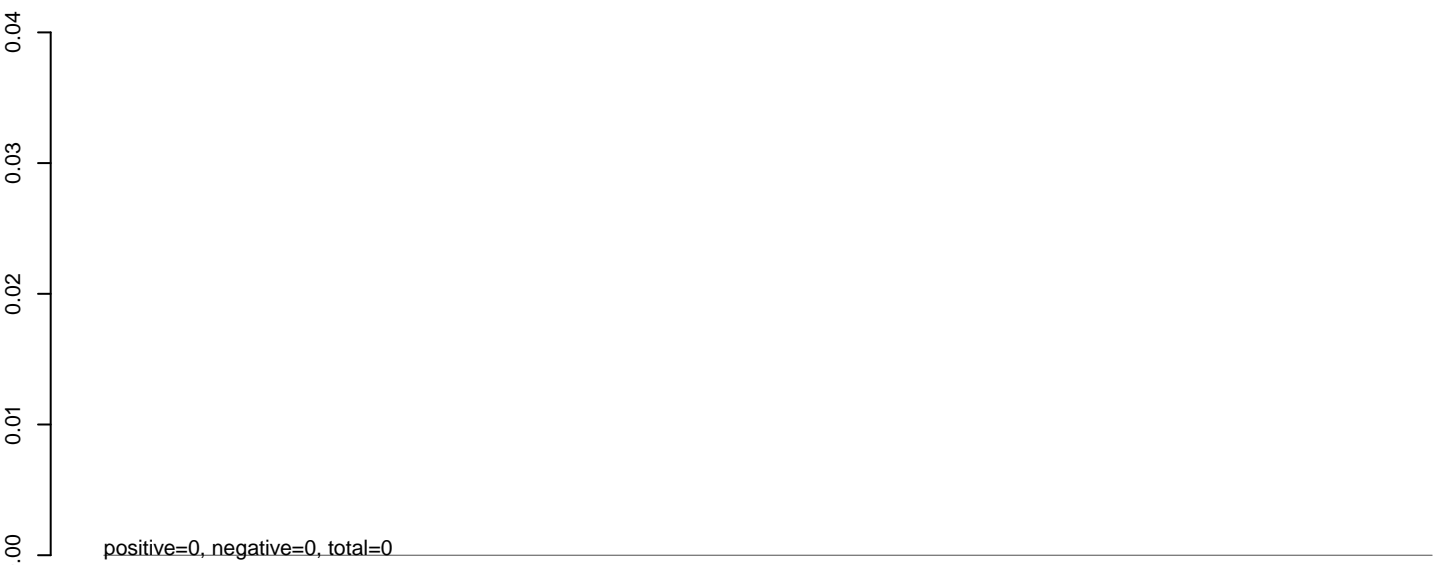
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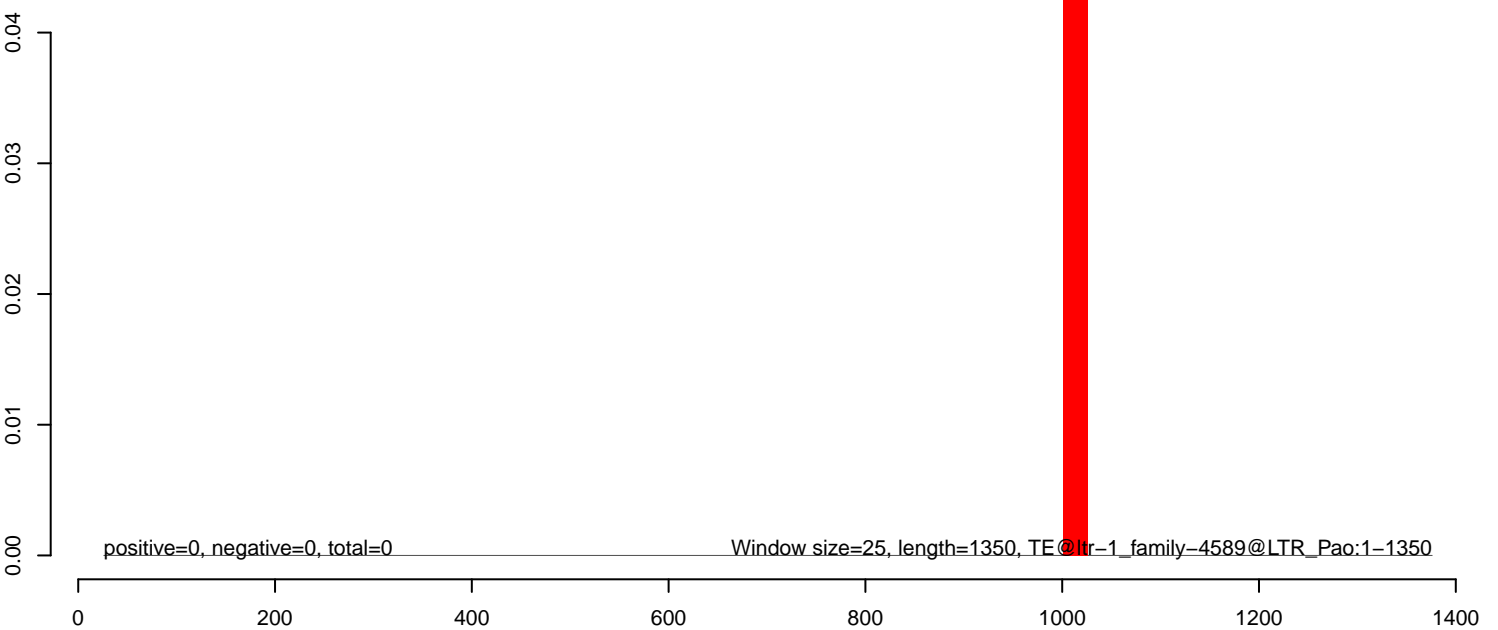
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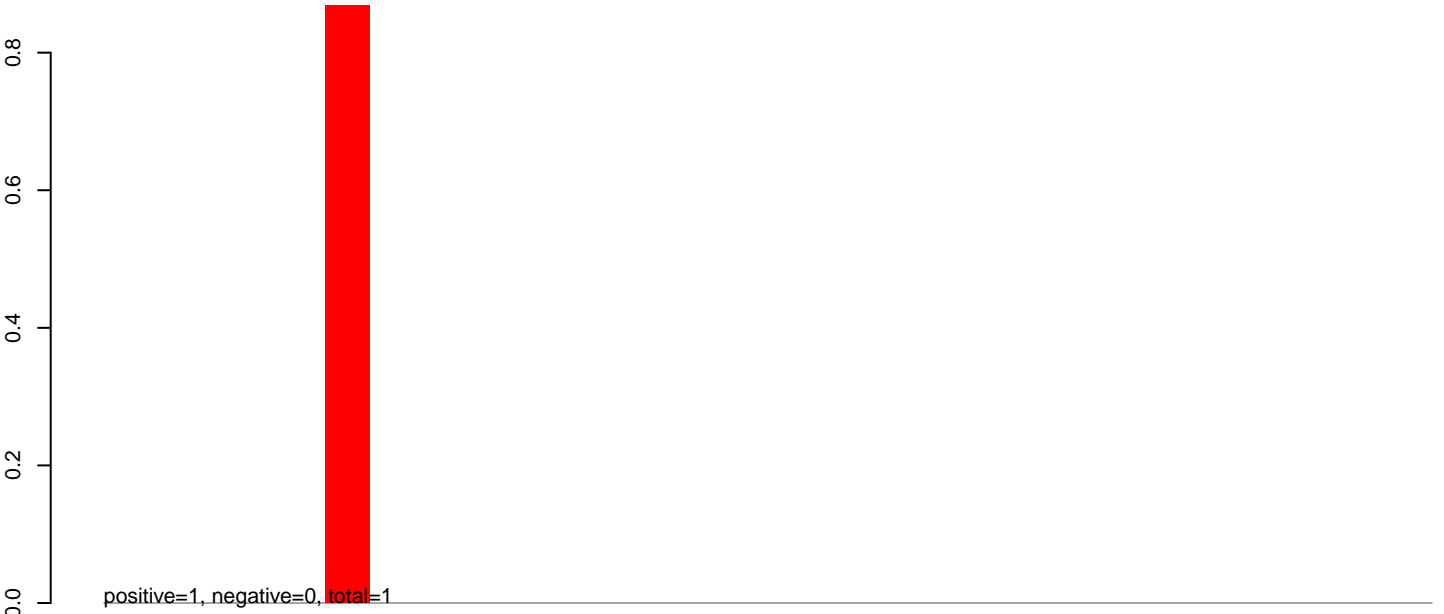
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



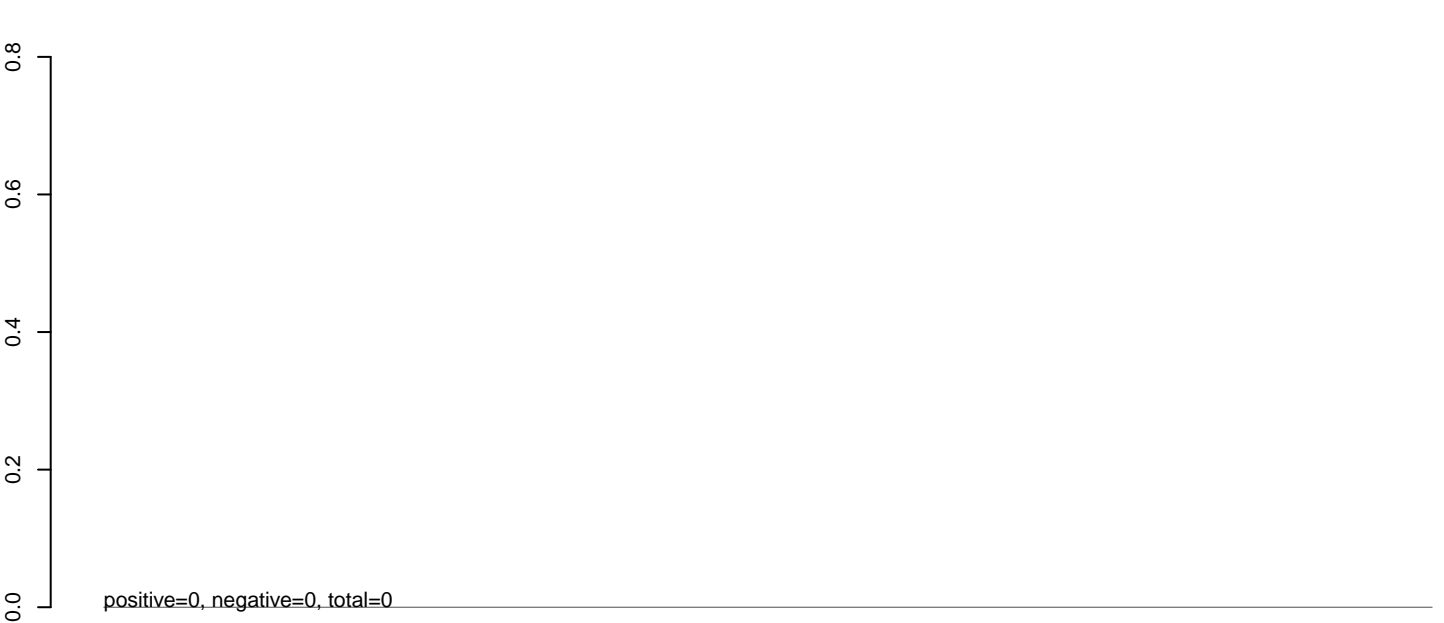
AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



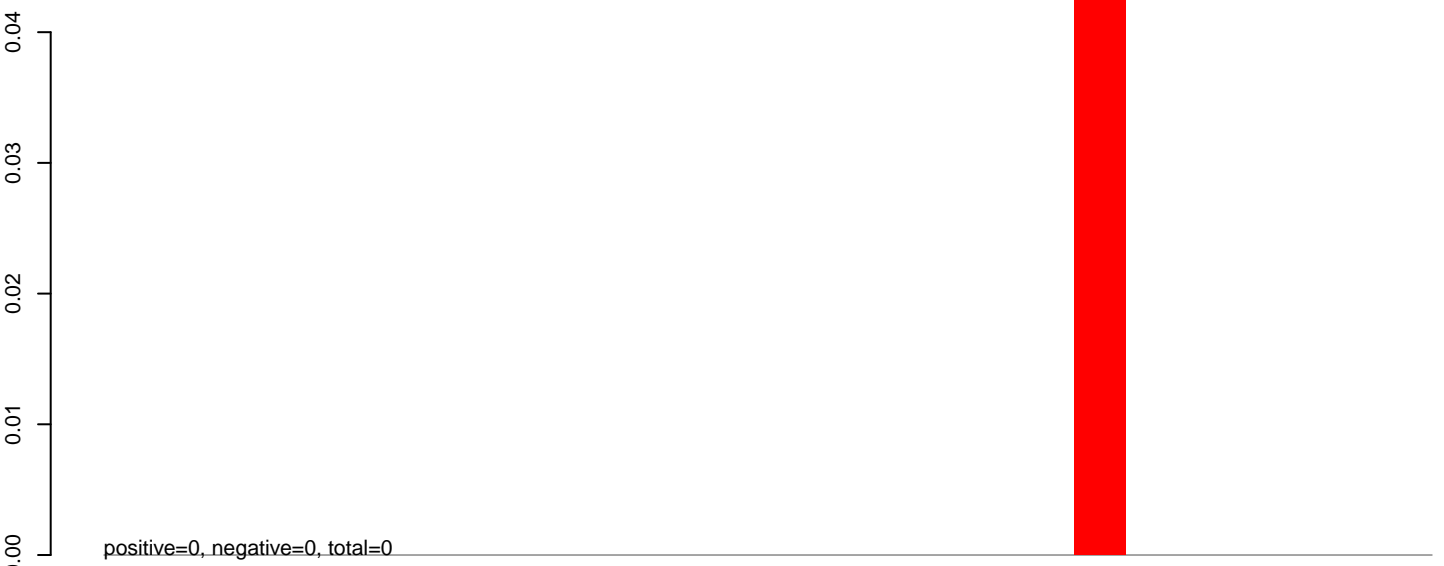
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



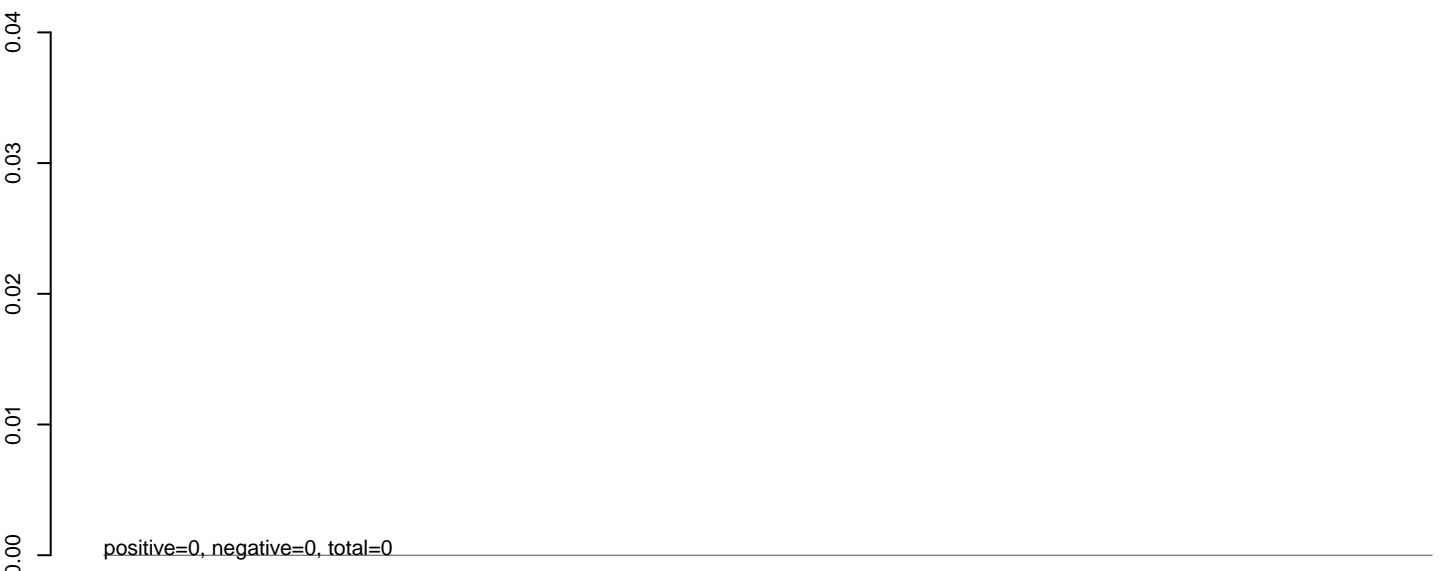
AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0



Window size=25, length=2262, TE@ltr-1_family-4471@LTR_Gypsy:1-2262

0 500 1000 1500 2000

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

0.00
-0.01
-0.02
-0.03
-0.04

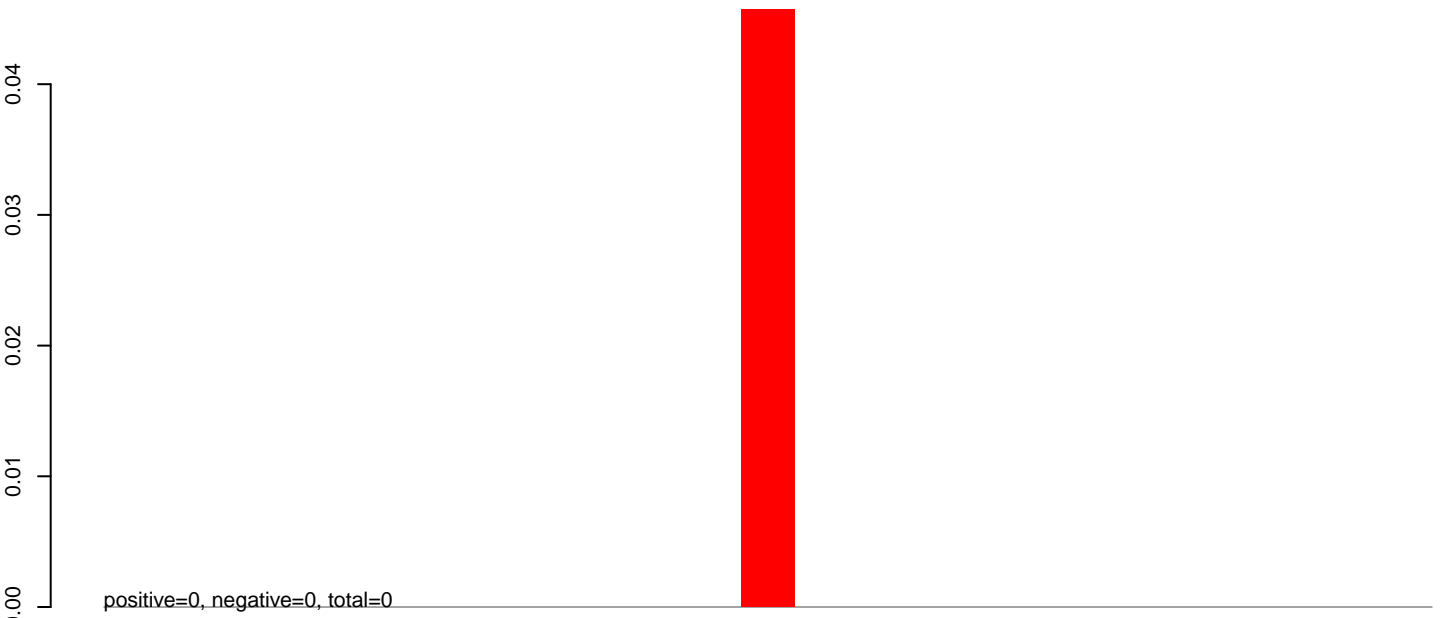


positive=0, negative=0, total=0

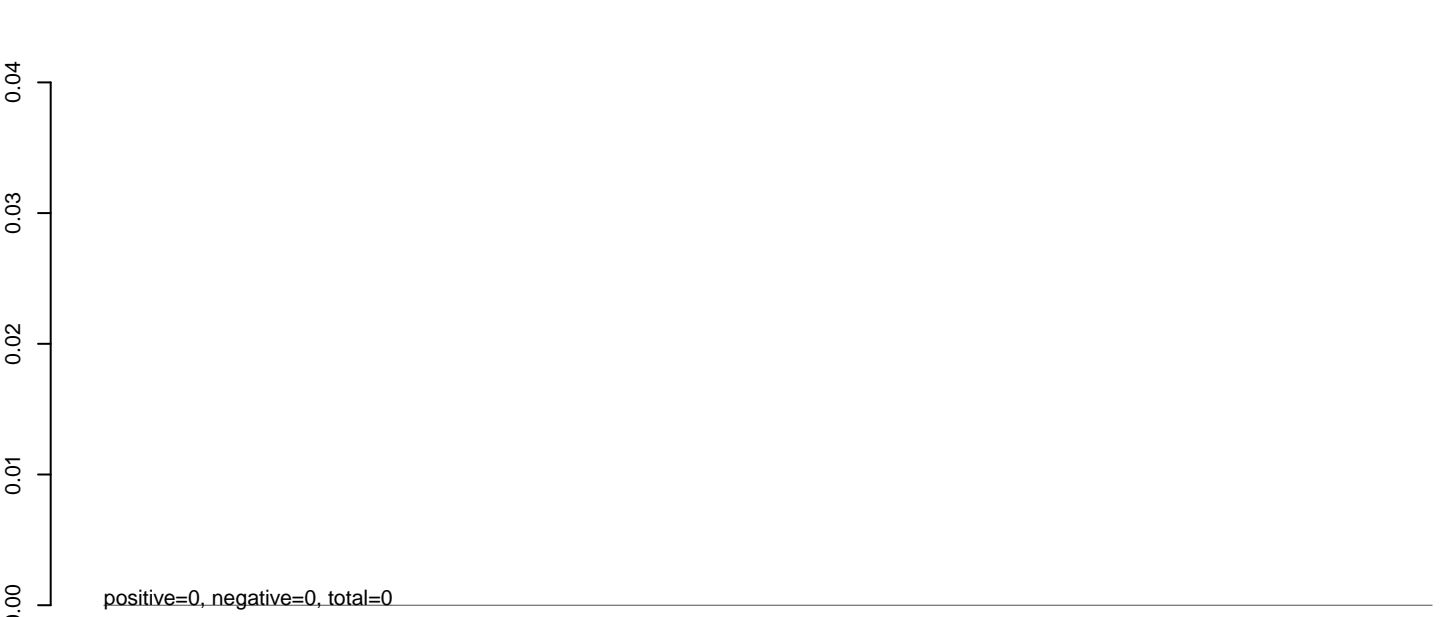
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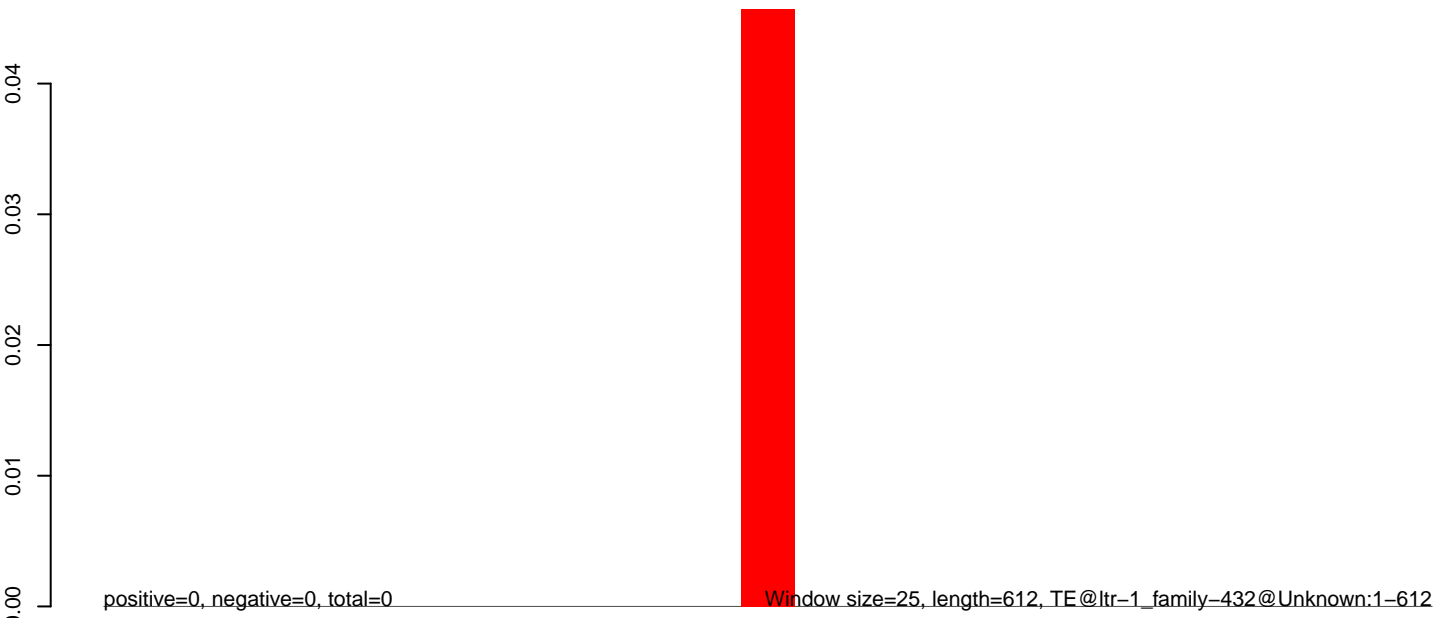
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



100 200 300 400 500 600

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

0.00
-0.01
-0.02
-0.03
-0.04

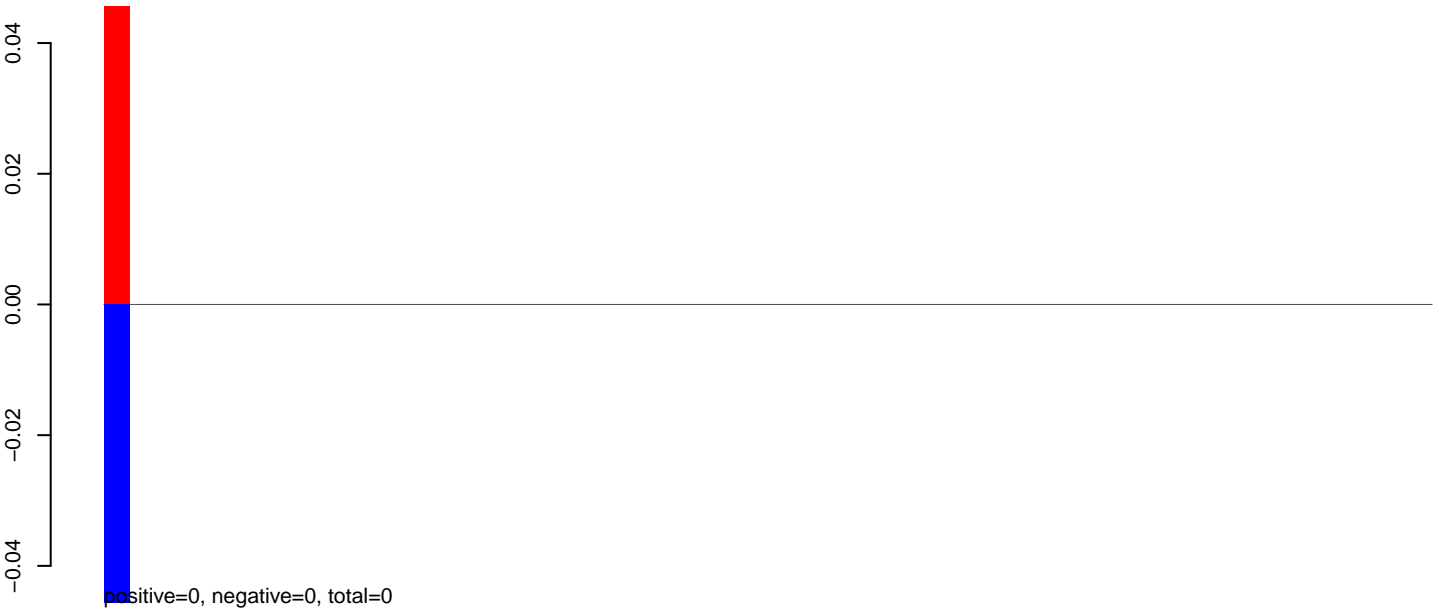


positive=0, negative=0, total=0

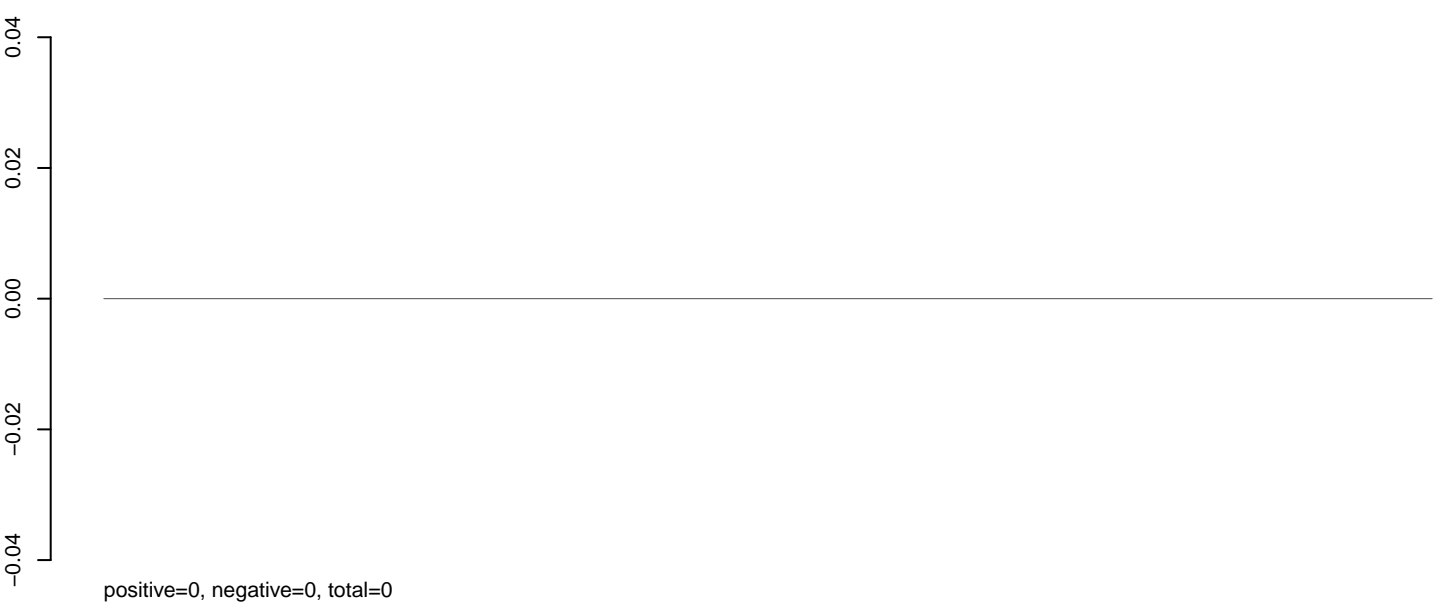
Window size=25, length=792, TE@ltr-1_family-428@Unknown:1-792

0 200 400 600 800

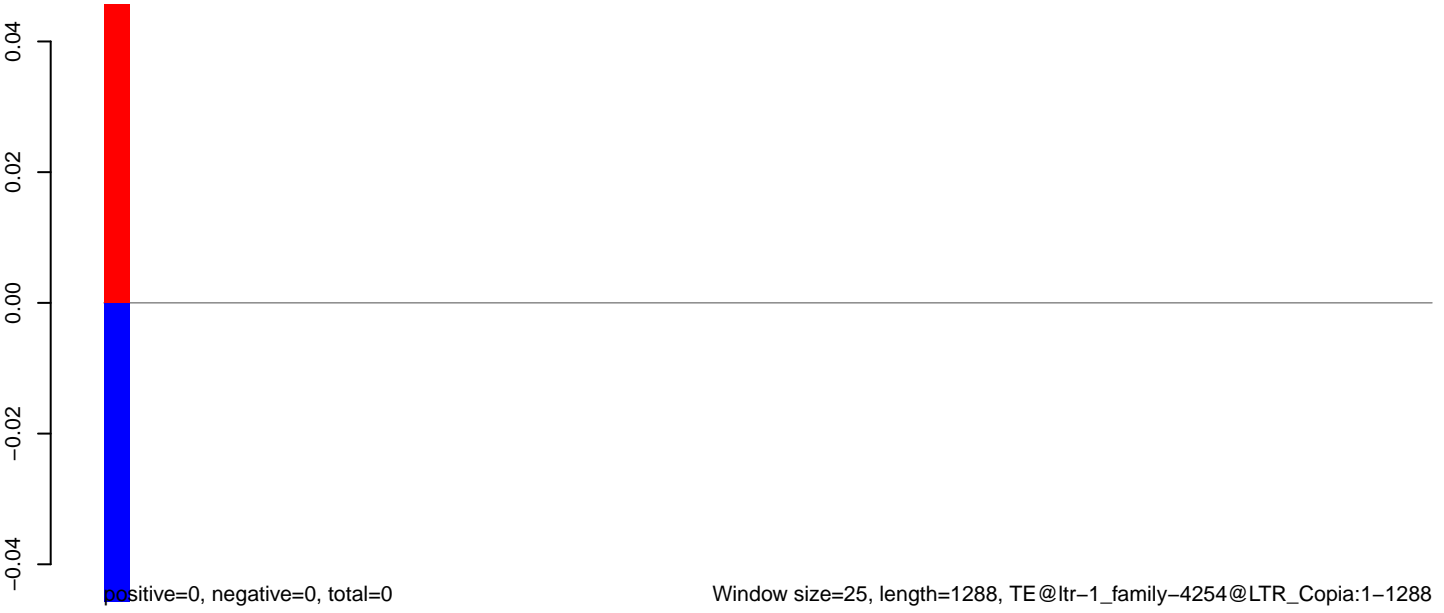
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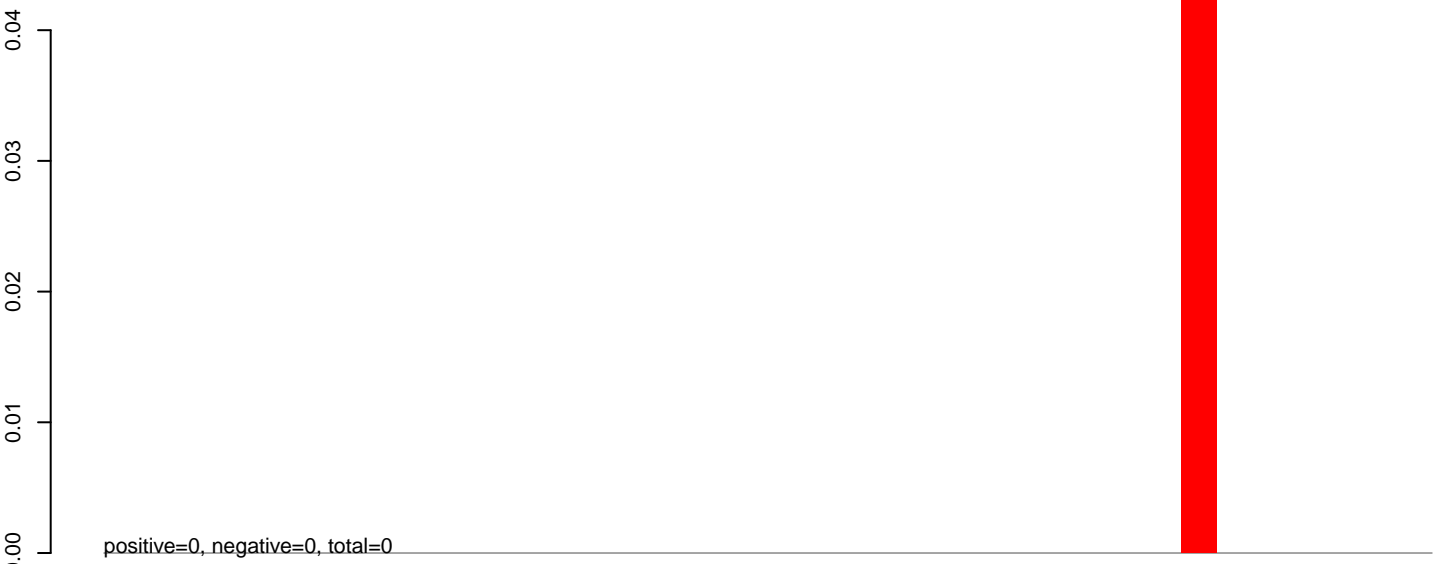
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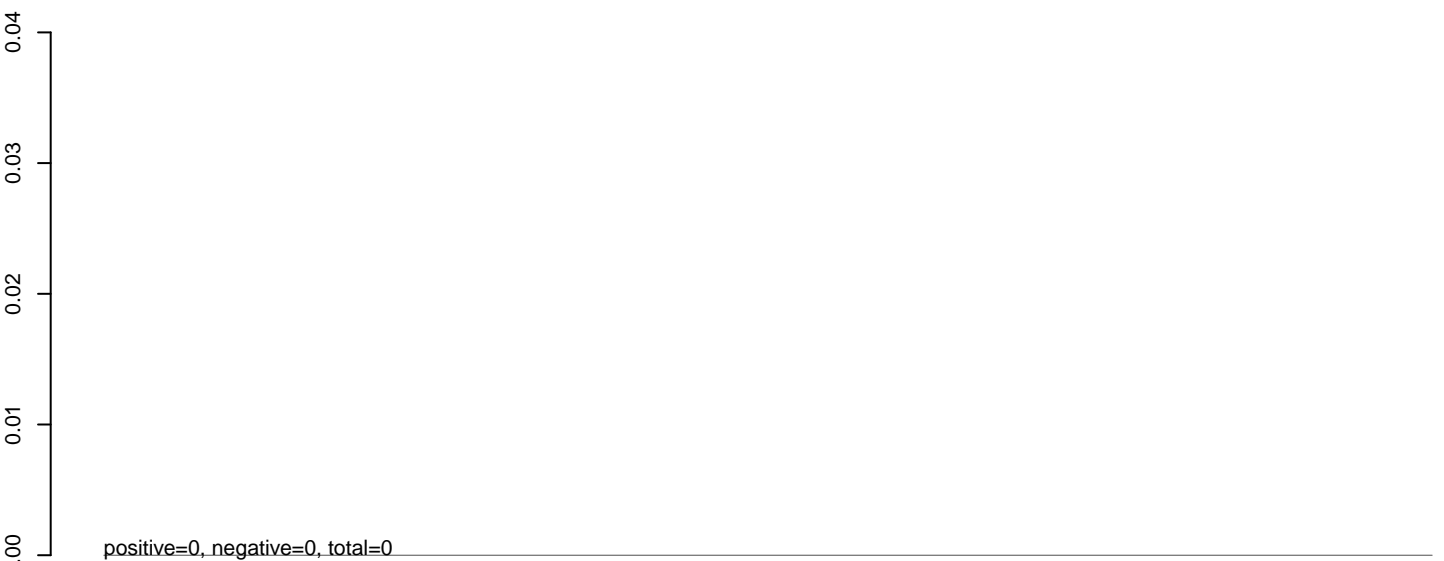
AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



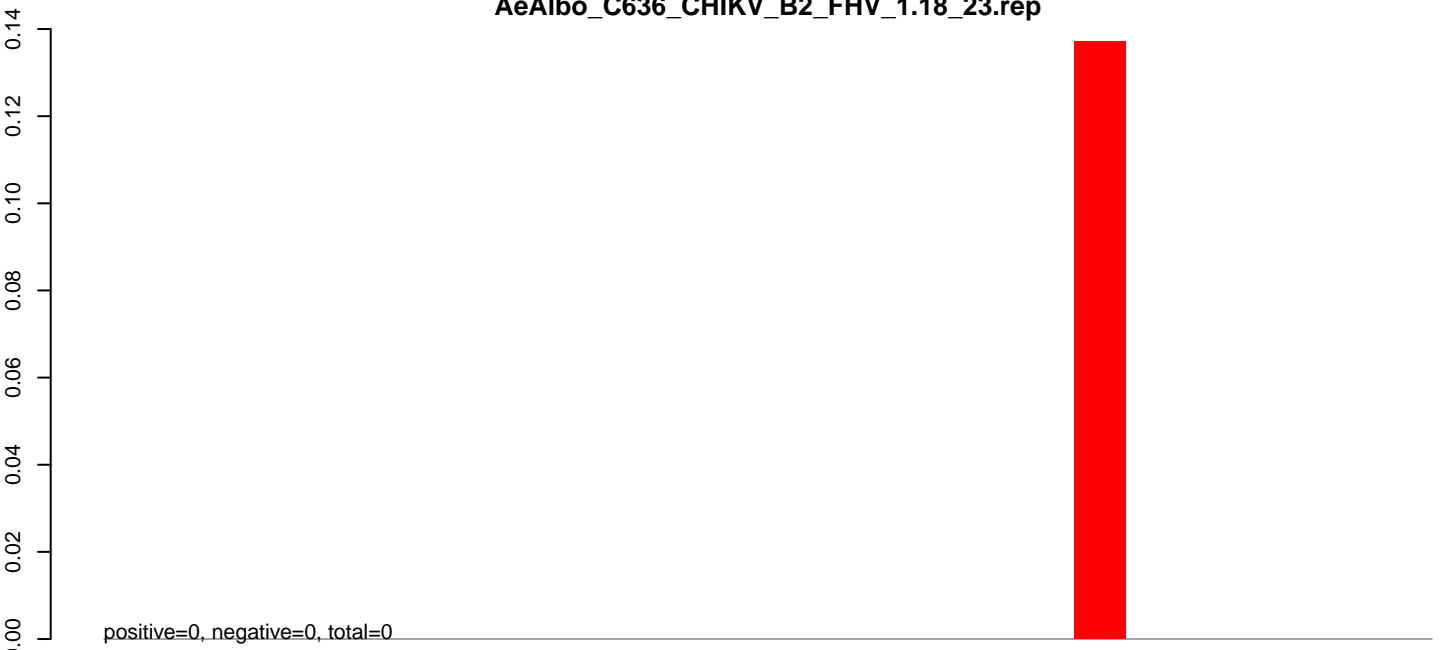
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



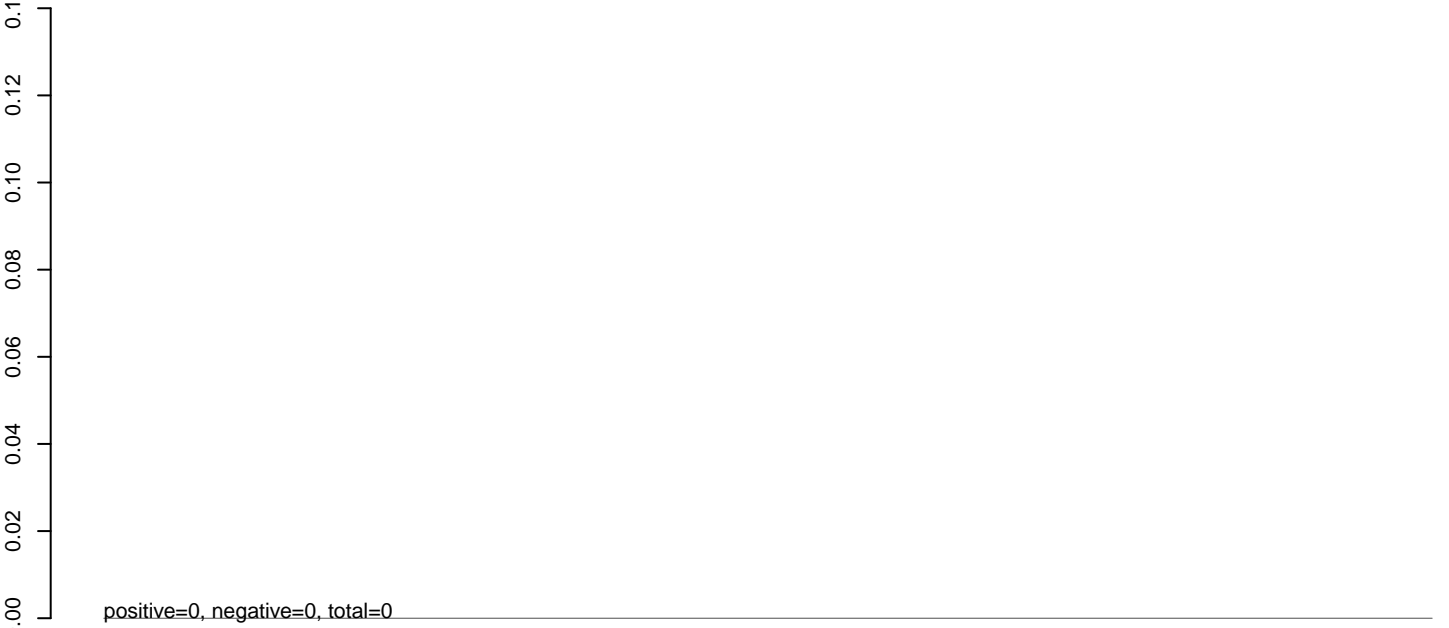
AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



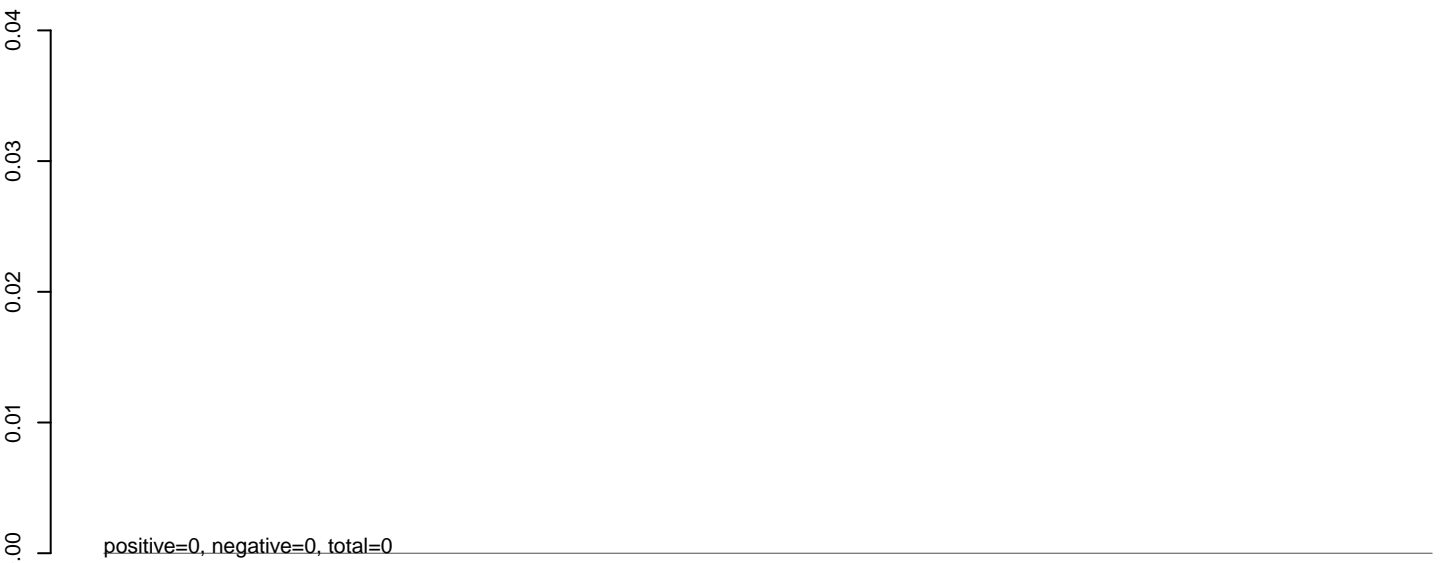
AeAlbo_C636_CHIKV_B2_FHV_1.rep



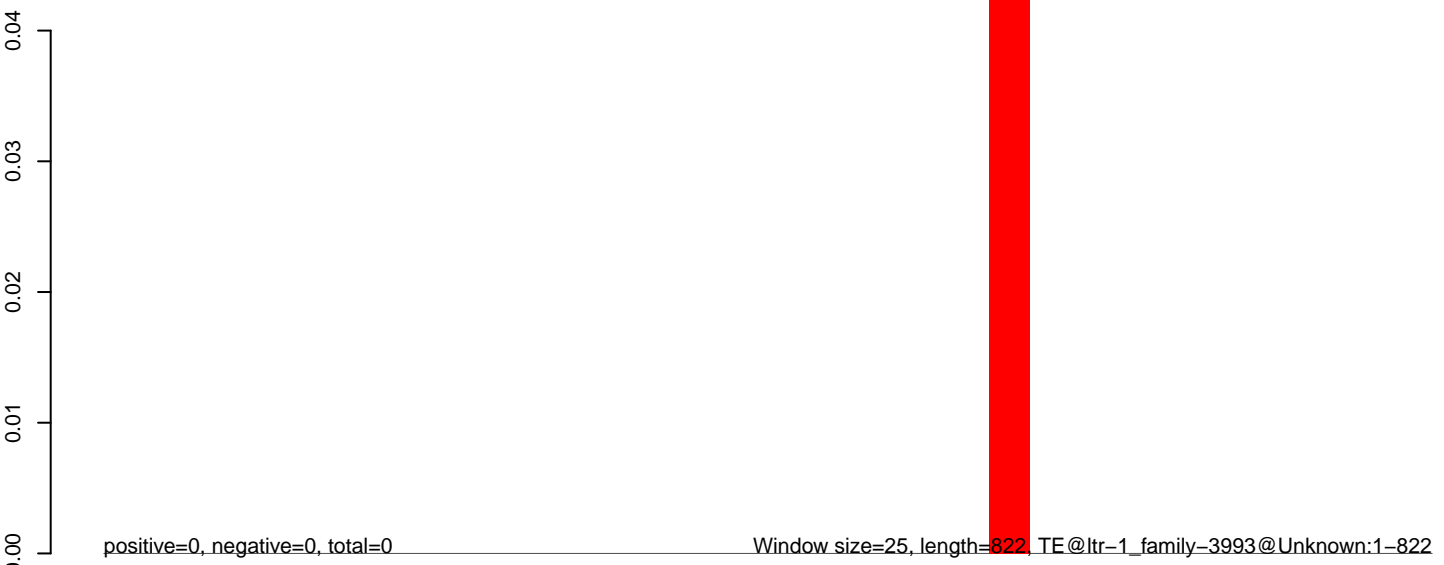
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



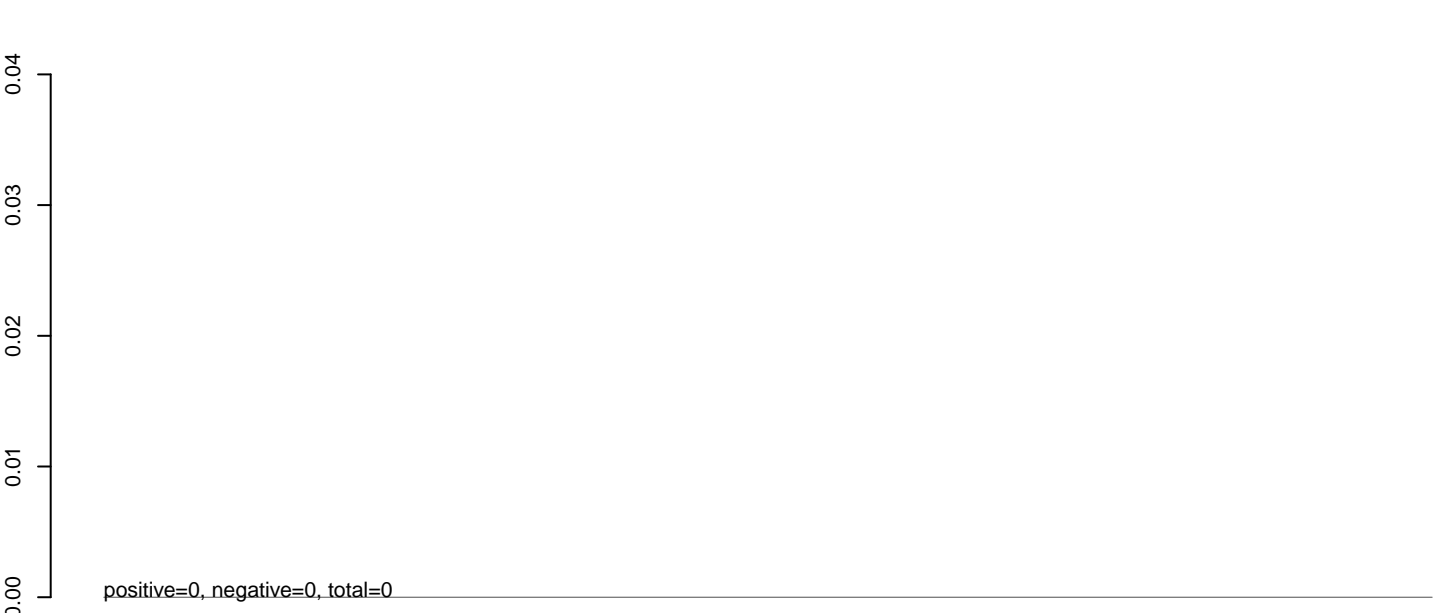
AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



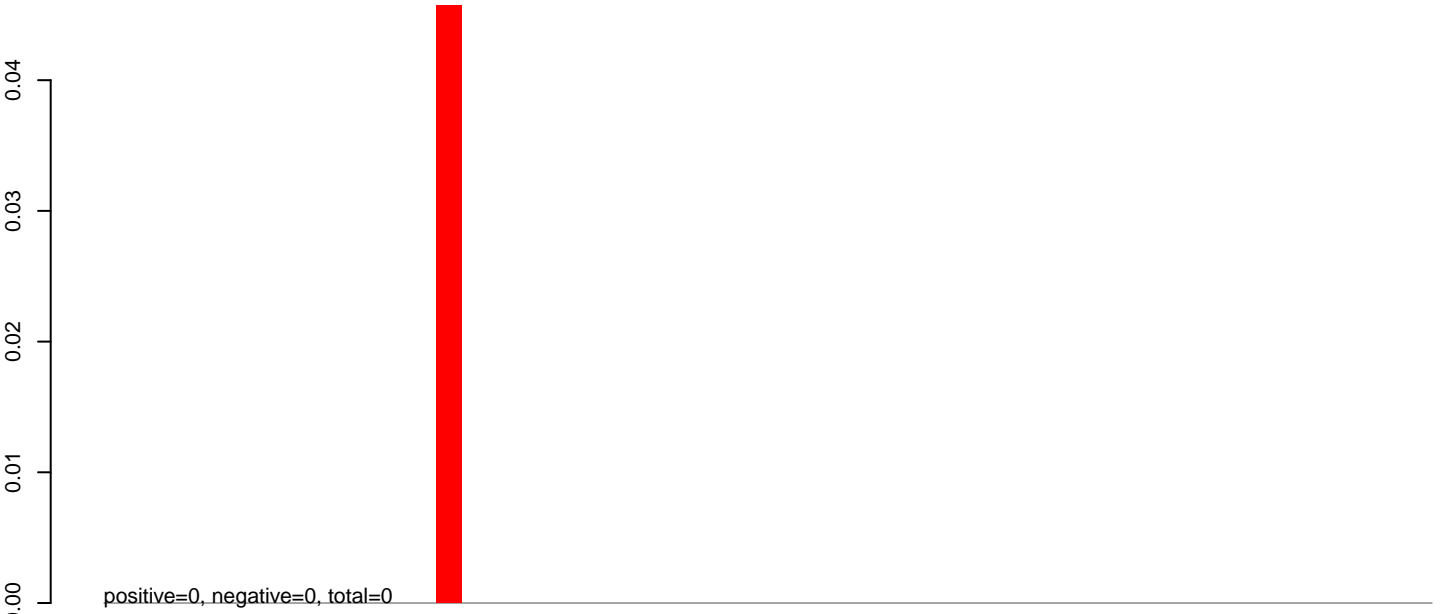
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



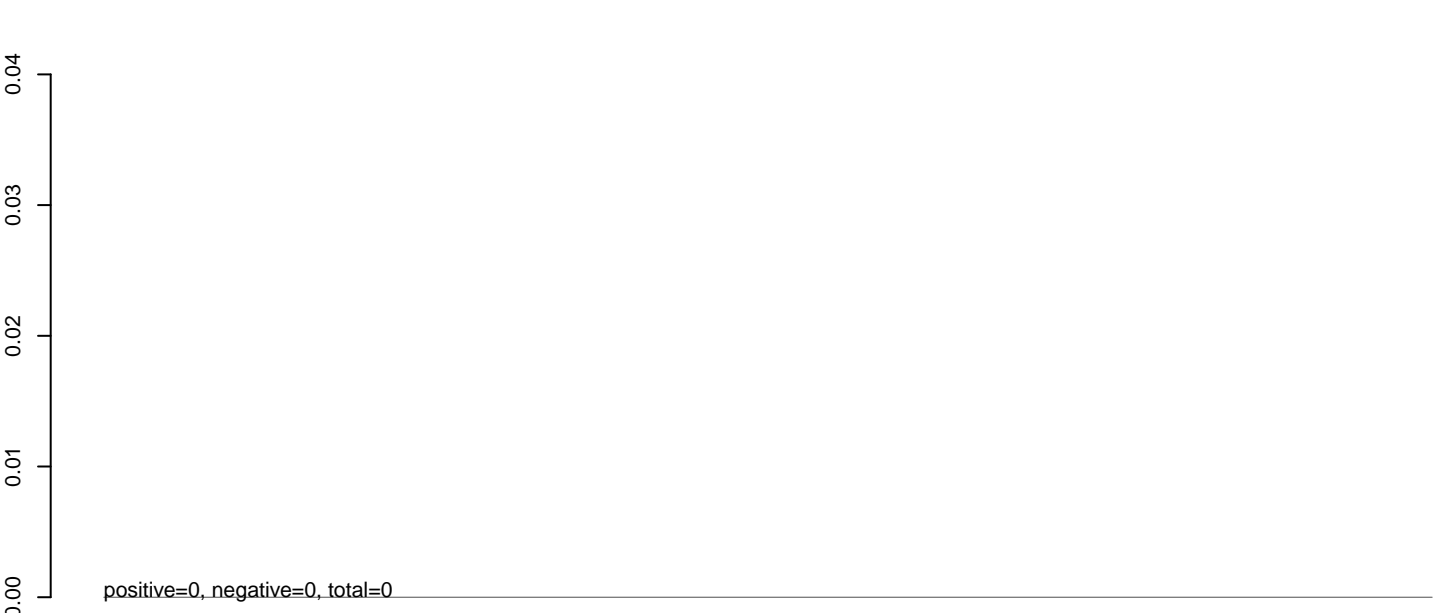
AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



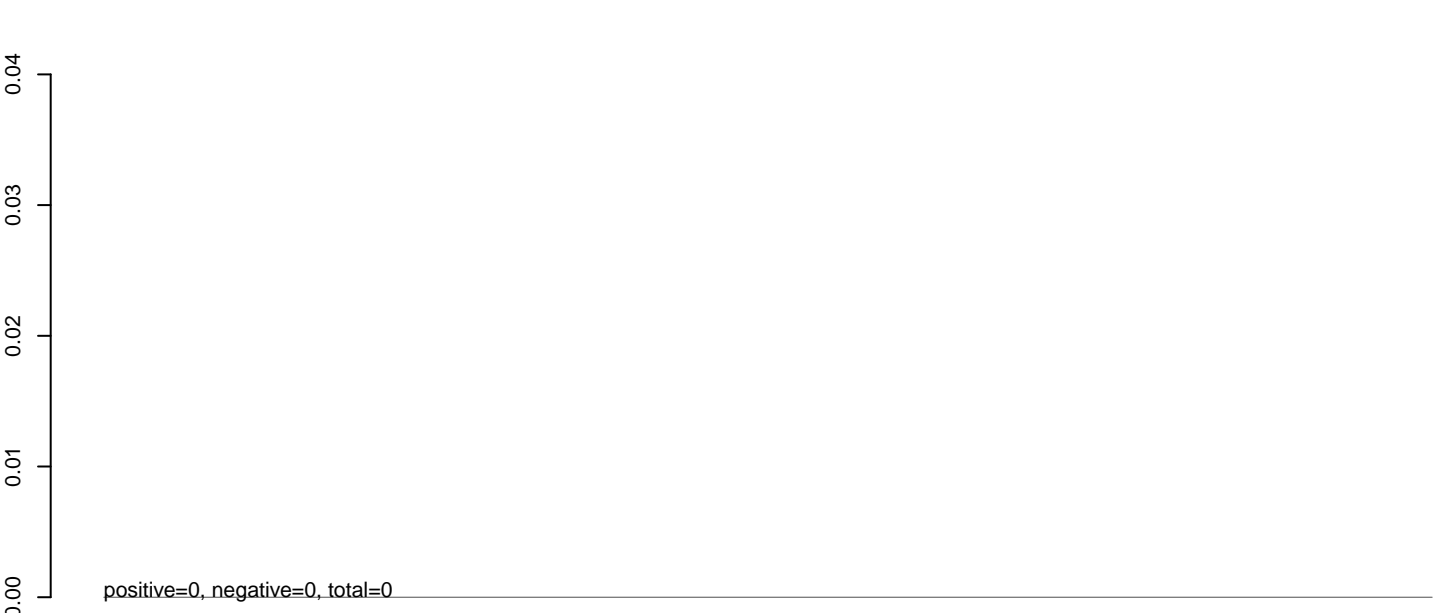
AeAlbo_C636_CHIKV_B2_FHV_1.rep



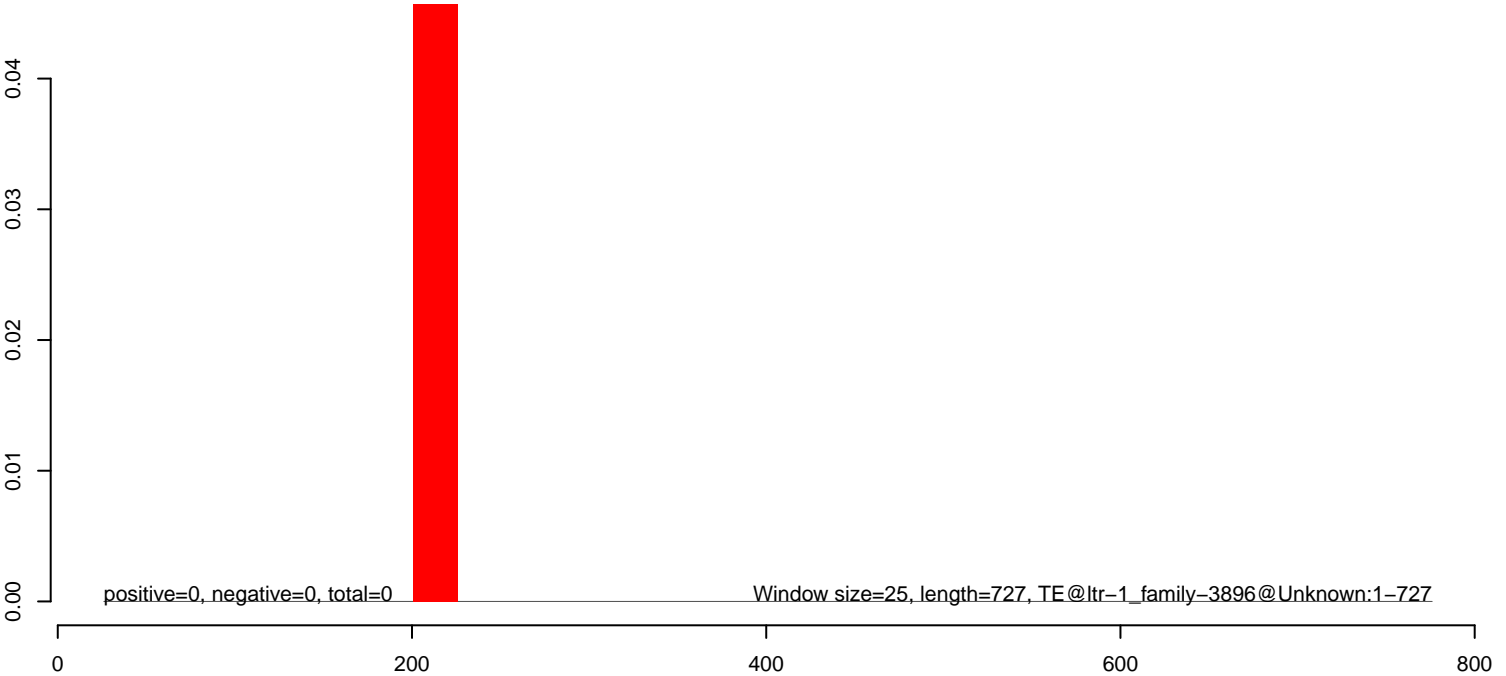
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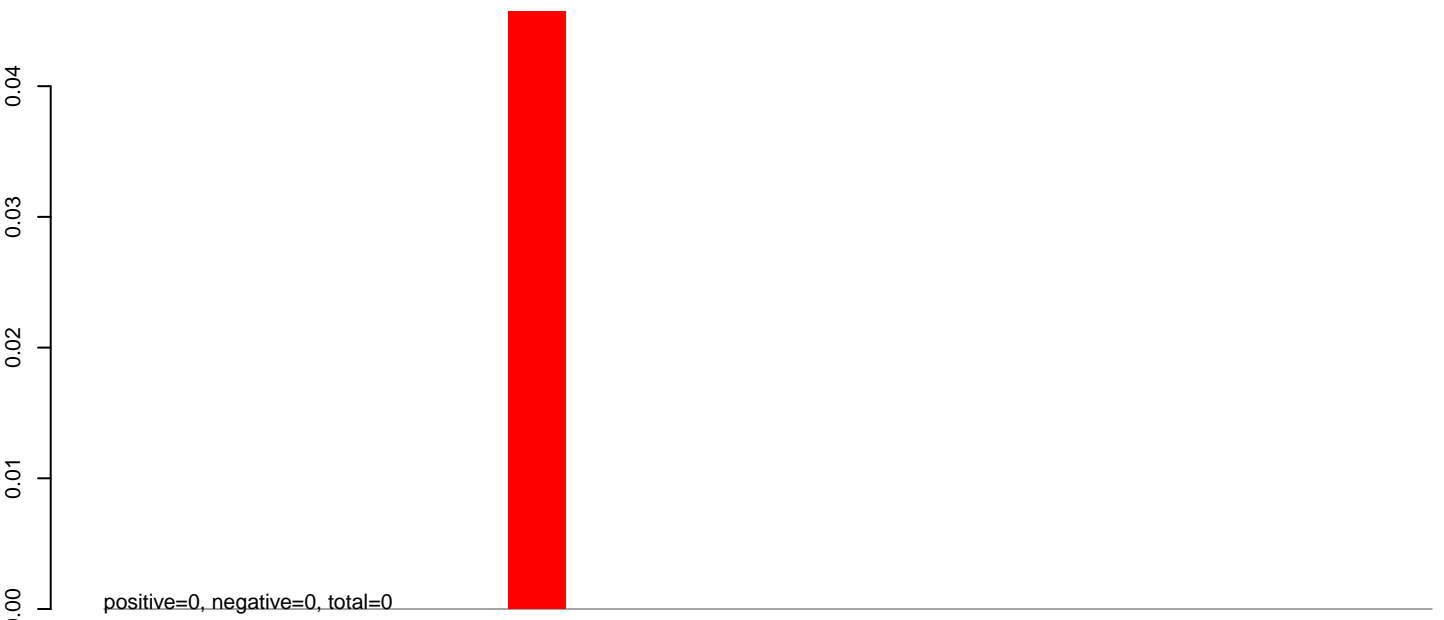
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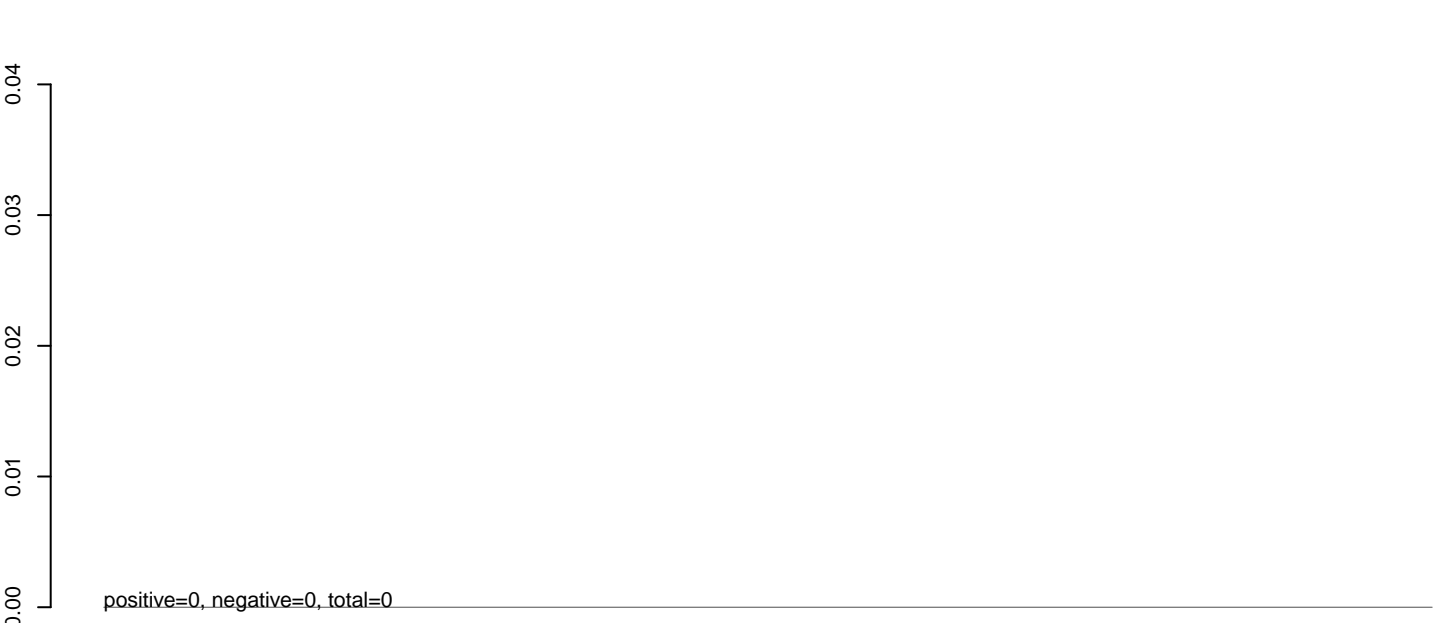
AeAlbo_C636_CHIKV_B2_FHV_1.rep



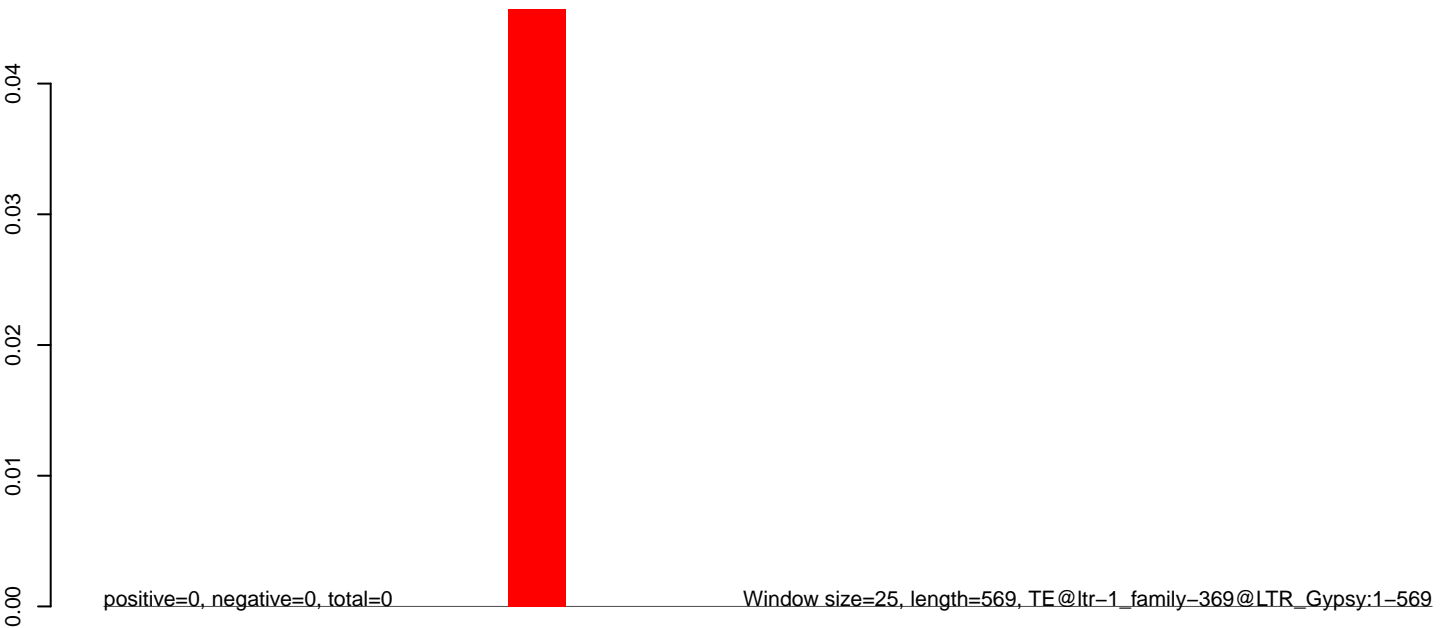
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



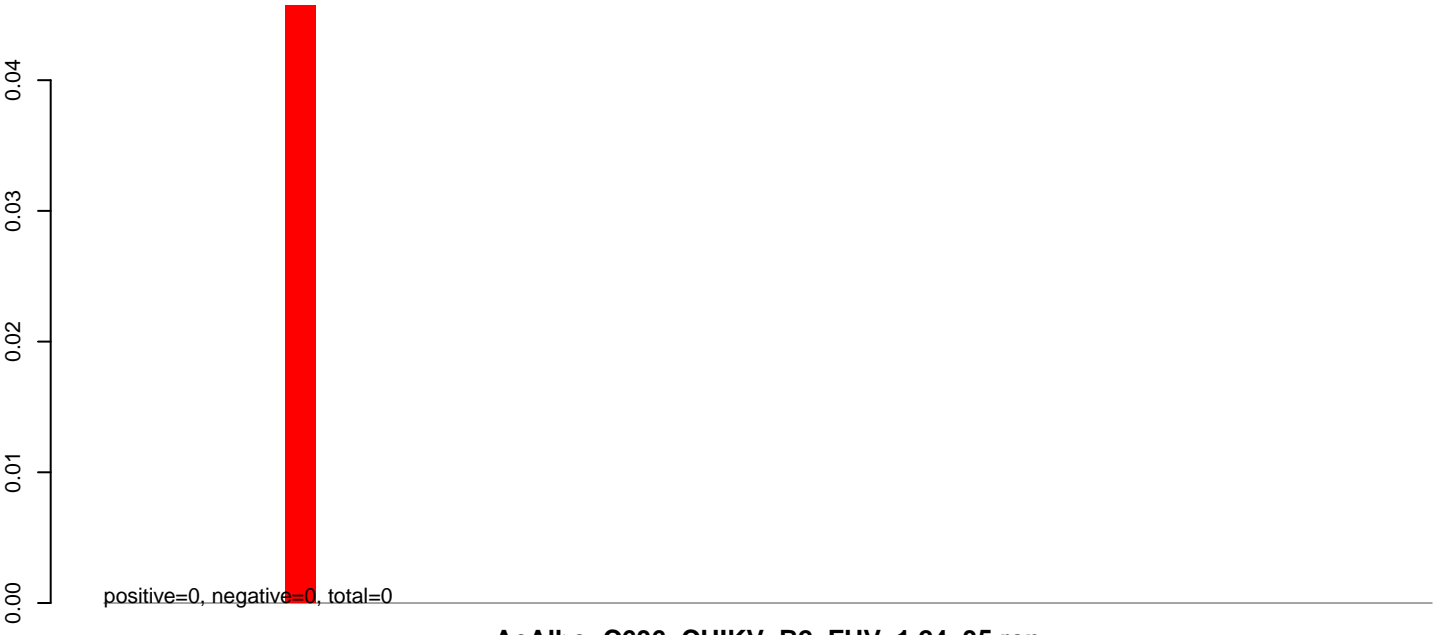
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



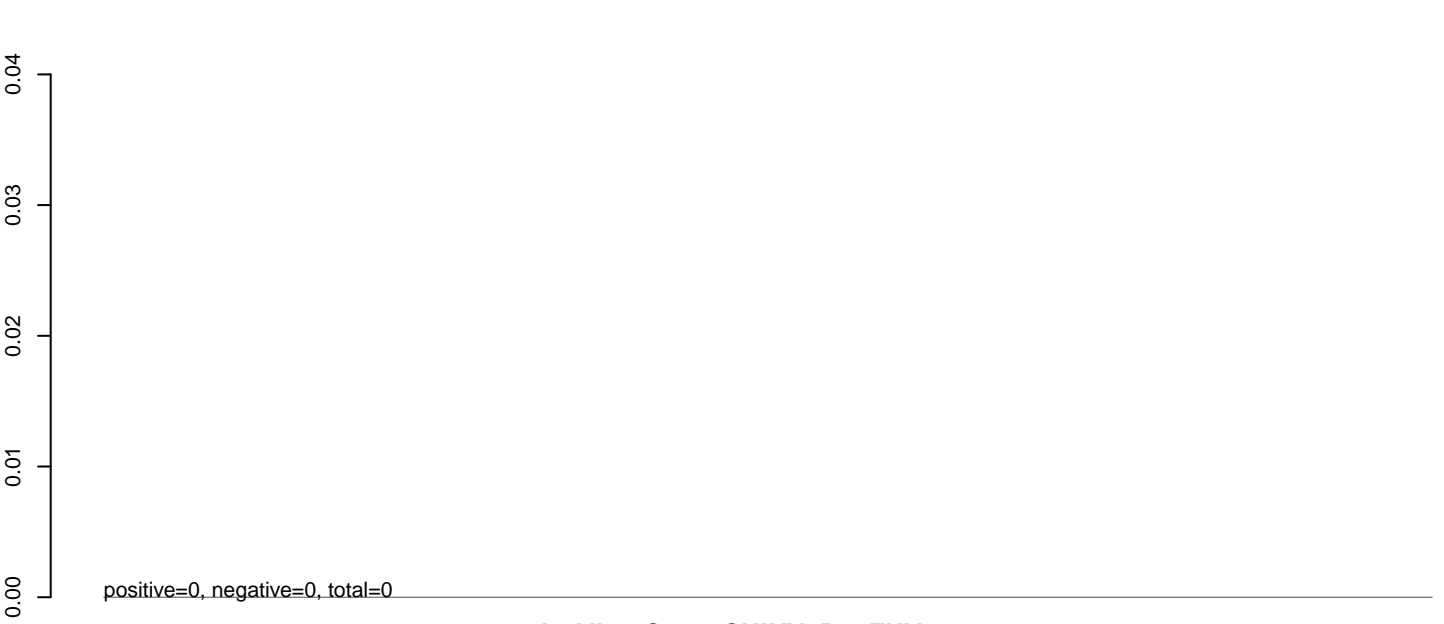
AeAlbo_C636_CHIKV_B2_FHV_1.rep



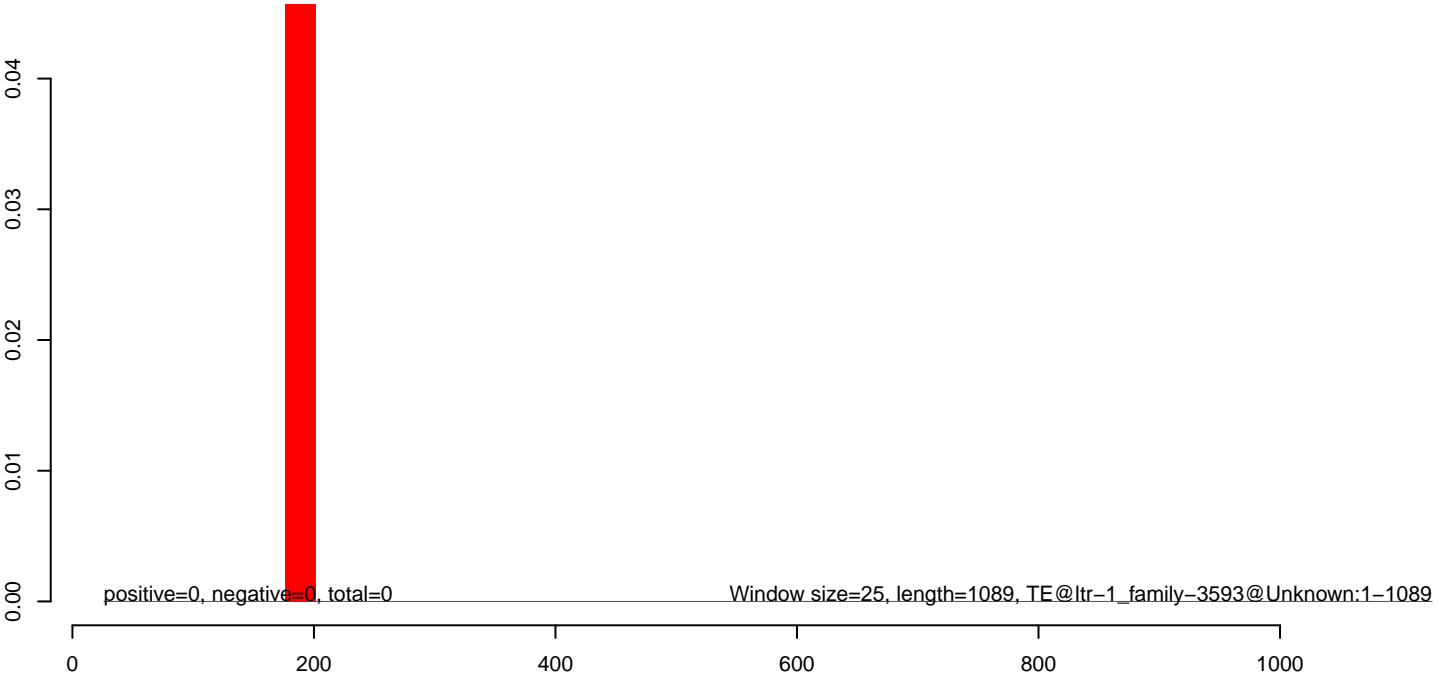
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



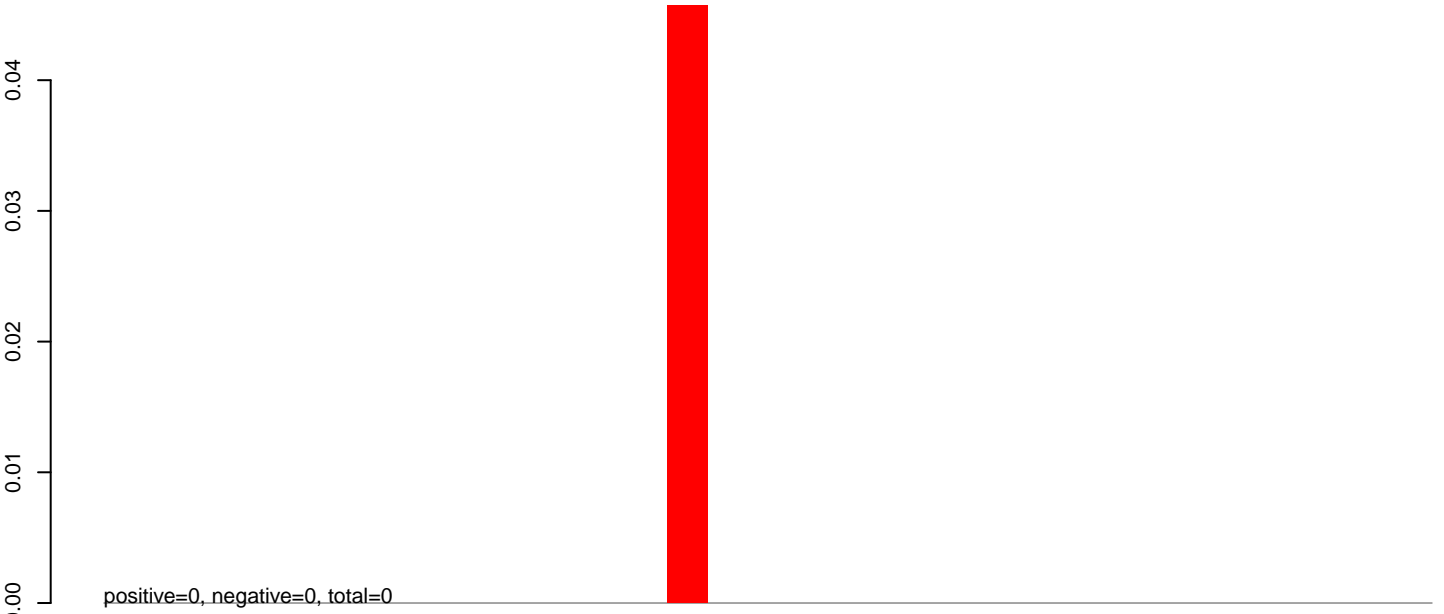
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



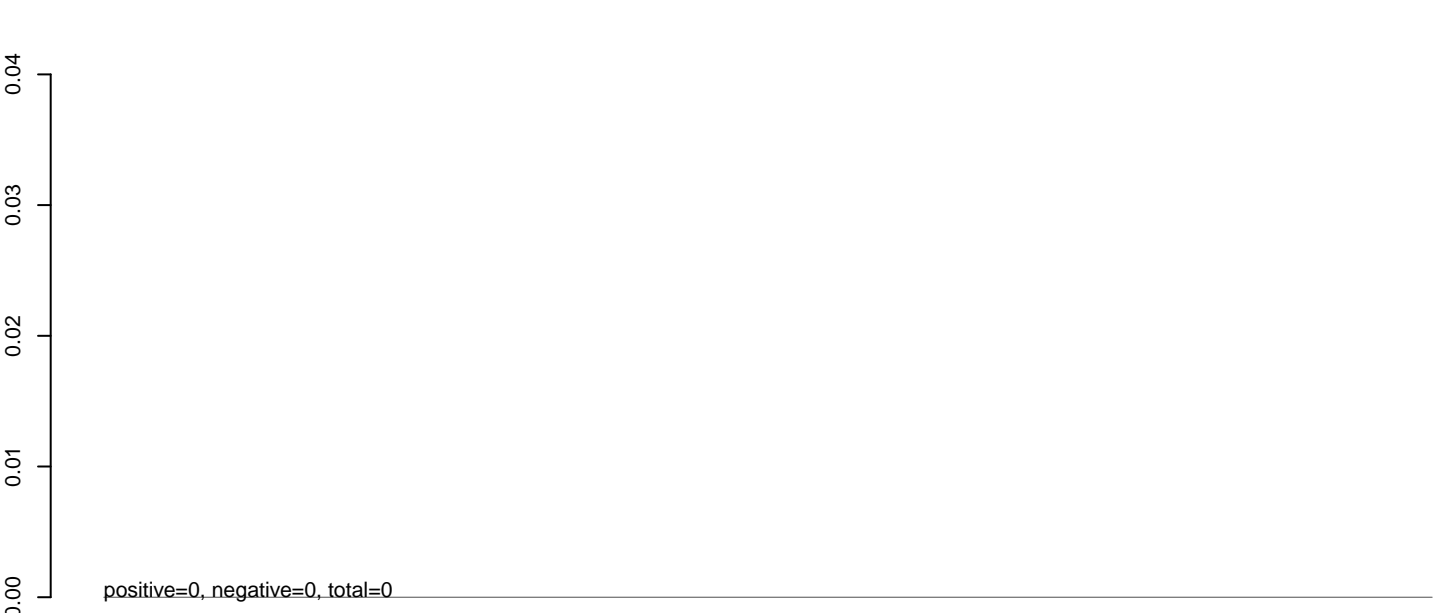
AeAlbo_C636_CHIKV_B2_FHV_1.rep



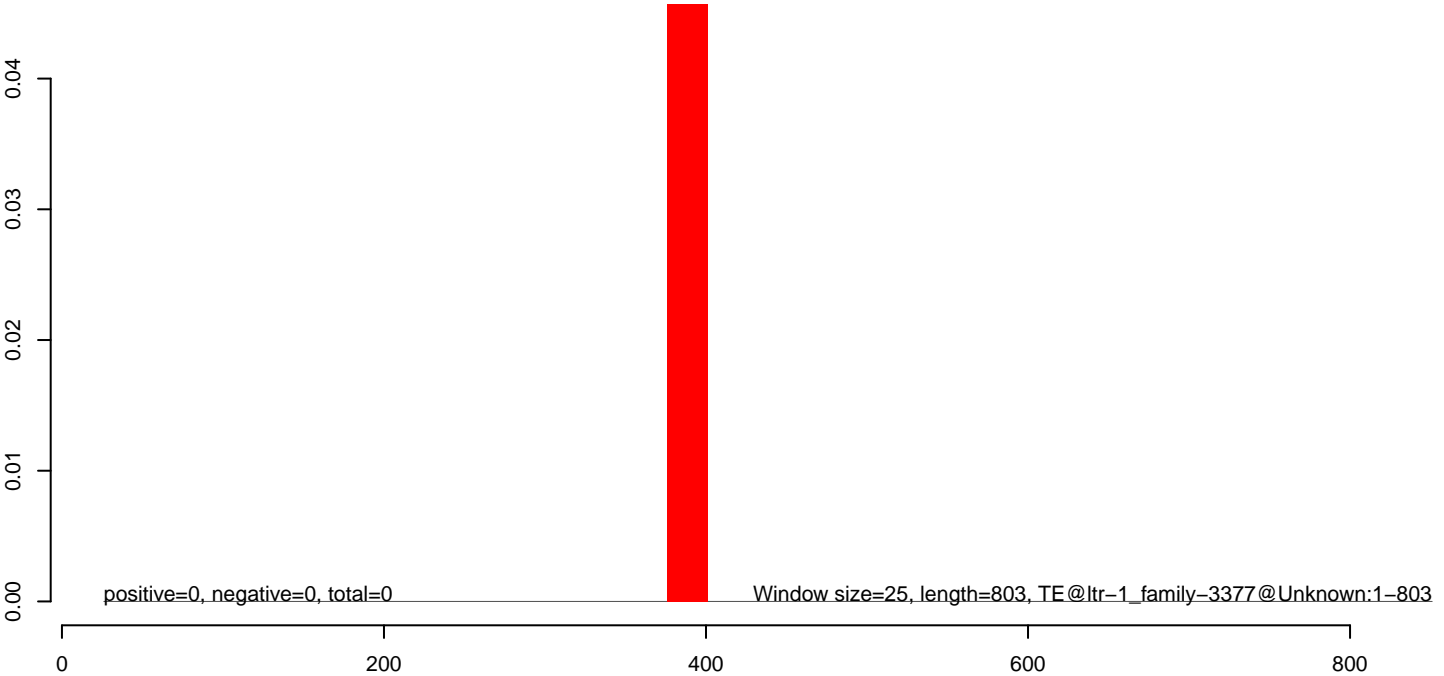
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



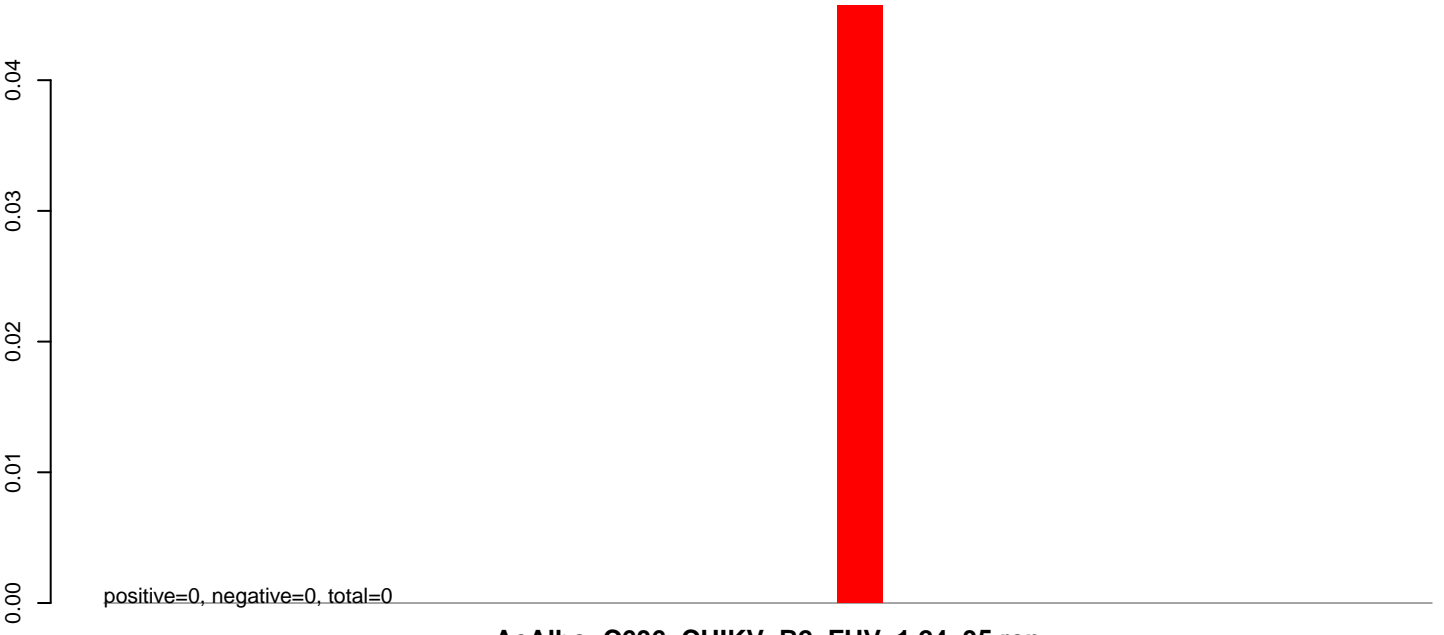
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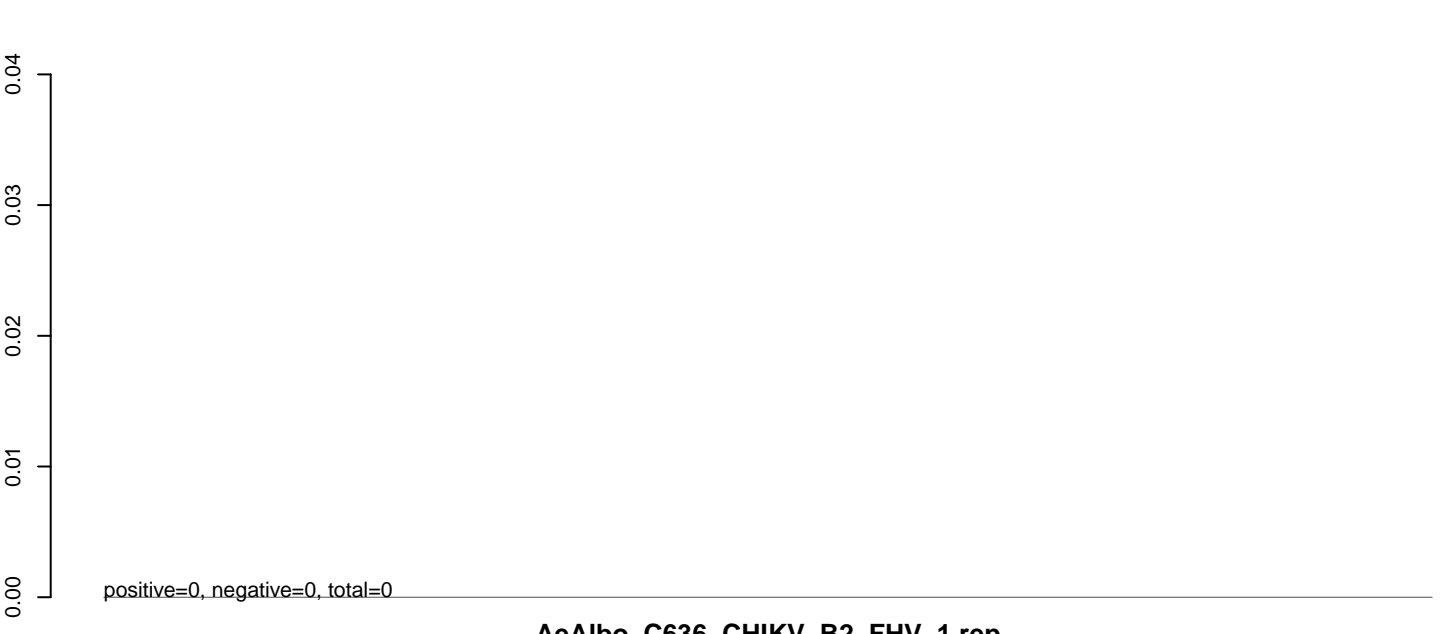
AeAlbo_C636_CHIKV_B2_FHV_1.rep



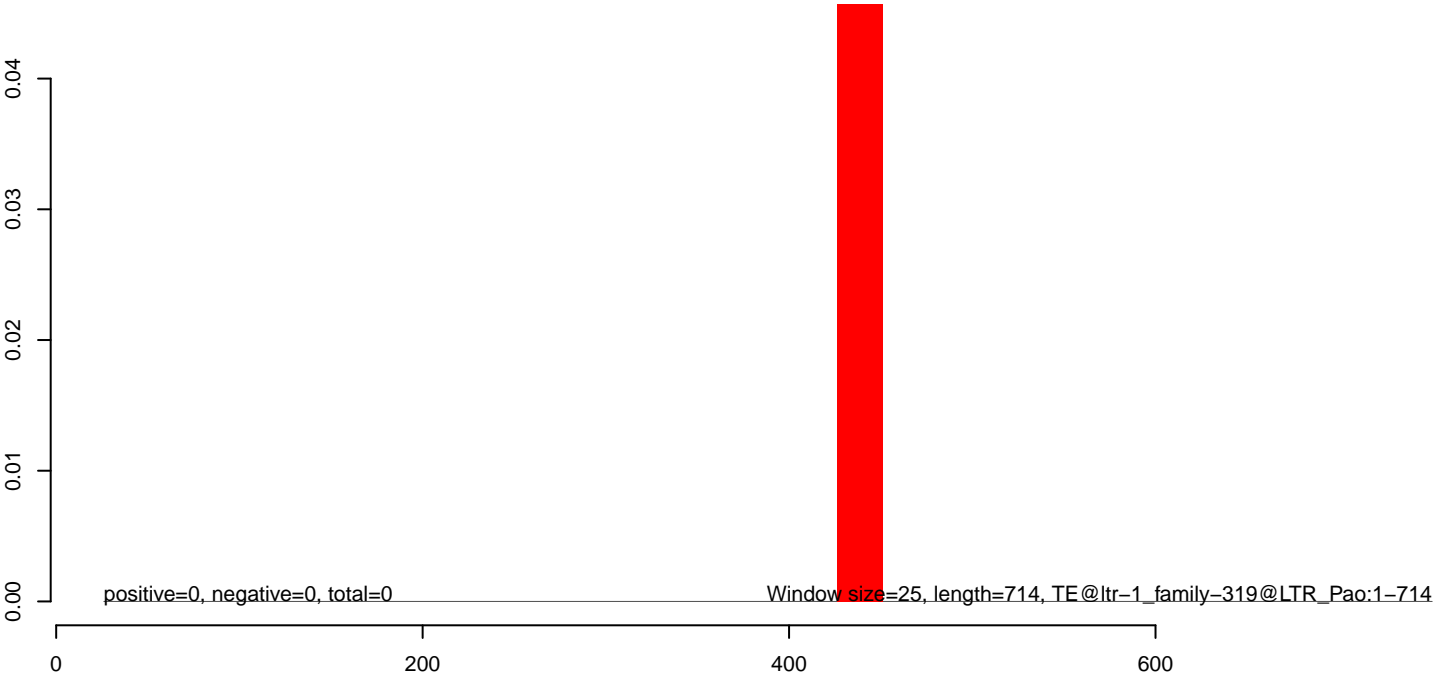
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

Window size=25, length=794, TE@ltr-1_family-3136@Unknown:1-794

0 200 400 600 800

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

Window size=25, length=1665, TE@ltr-1_family-3103@Unknown:1-1665

0 500 1000 1500

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

0.00
-0.01
-0.02
-0.03
-0.04

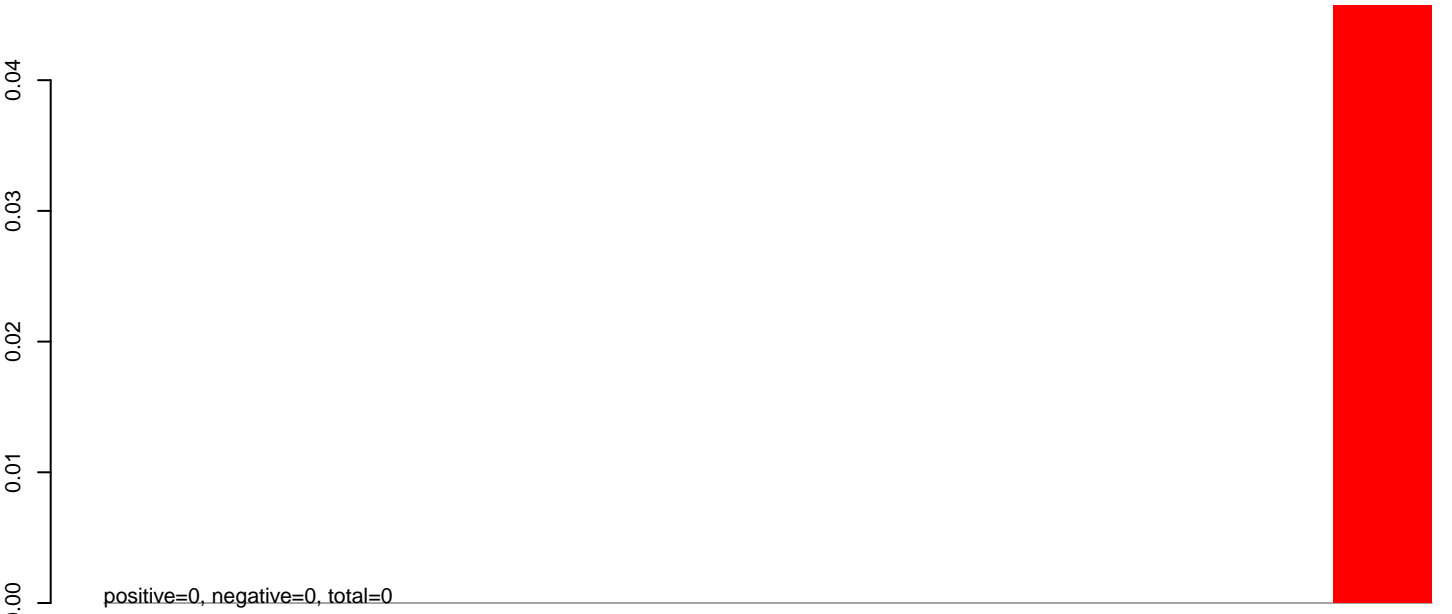


positive=0, negative=0, total=0

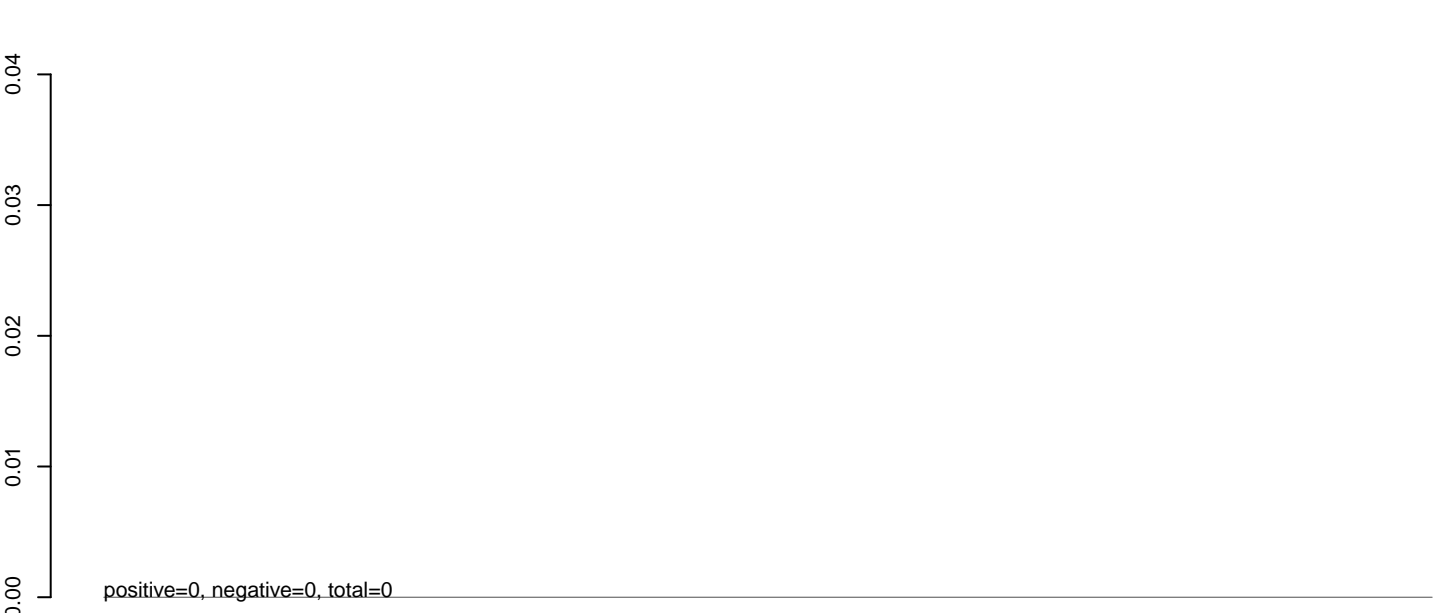
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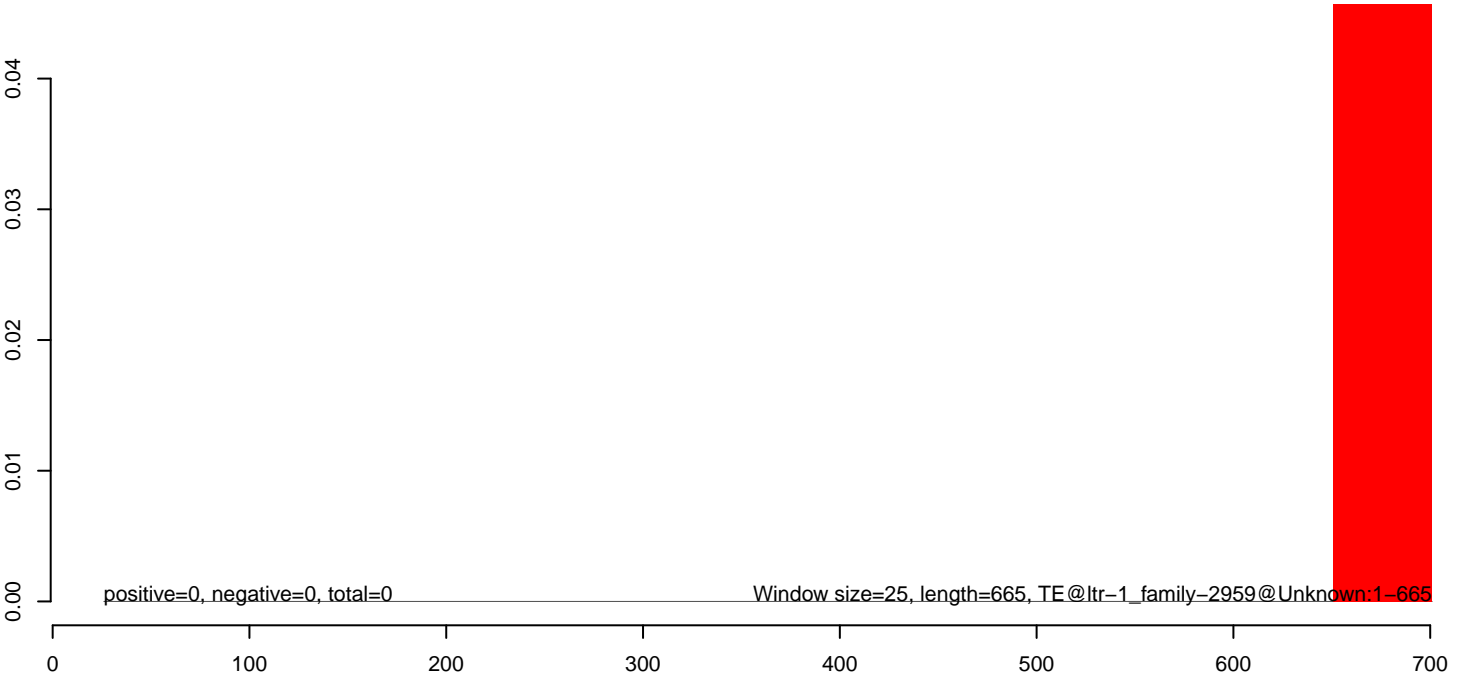
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



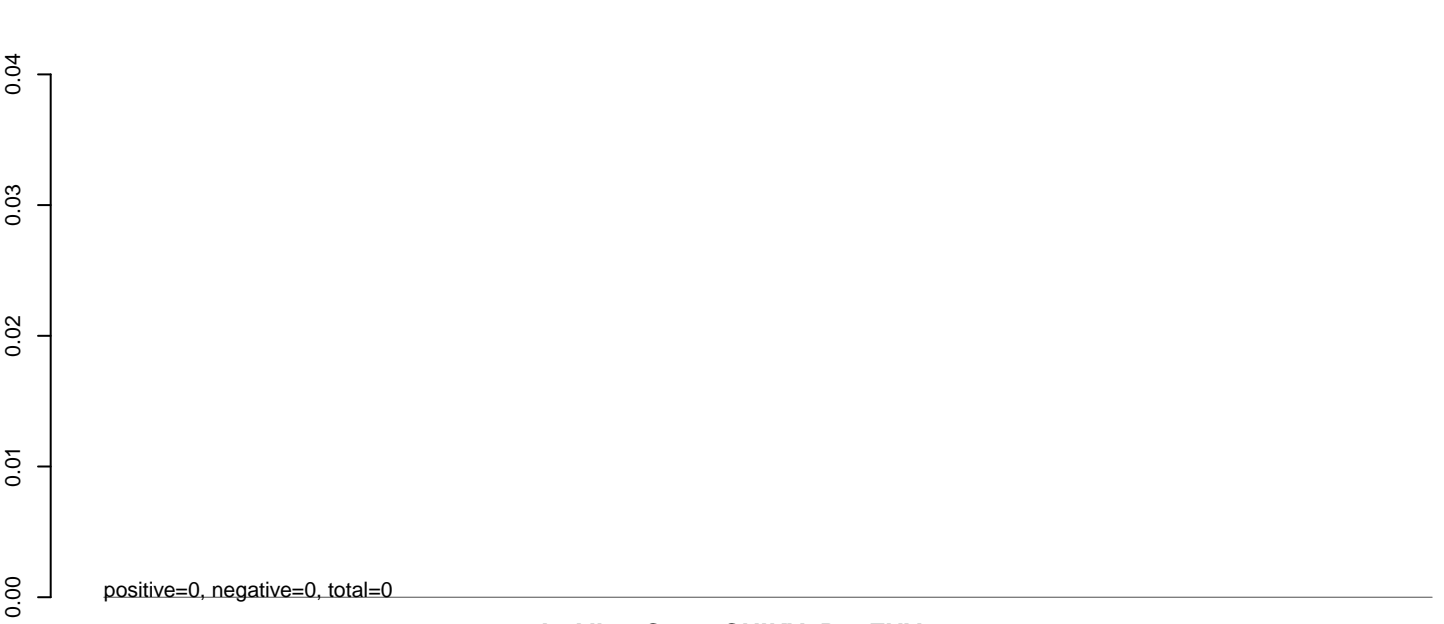
AeAlbo_C636_CHIKV_B2_FHV_1.rep



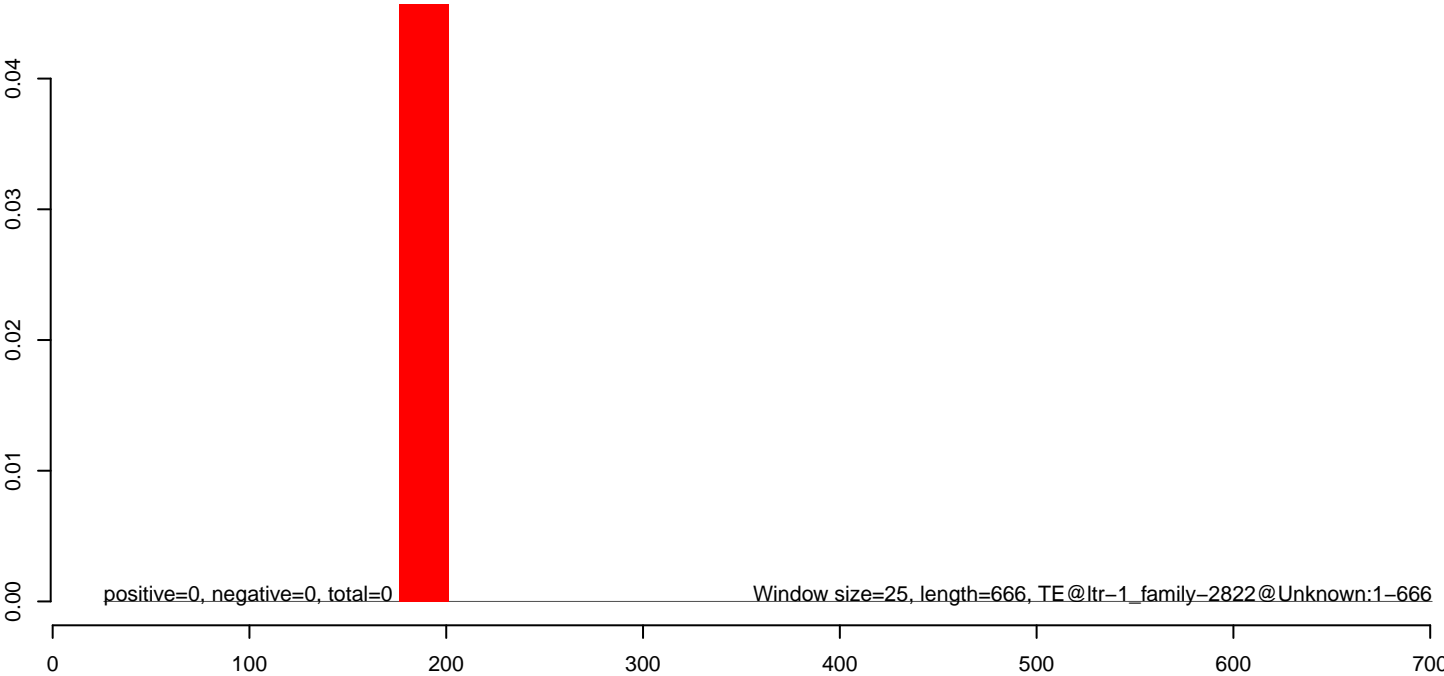
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



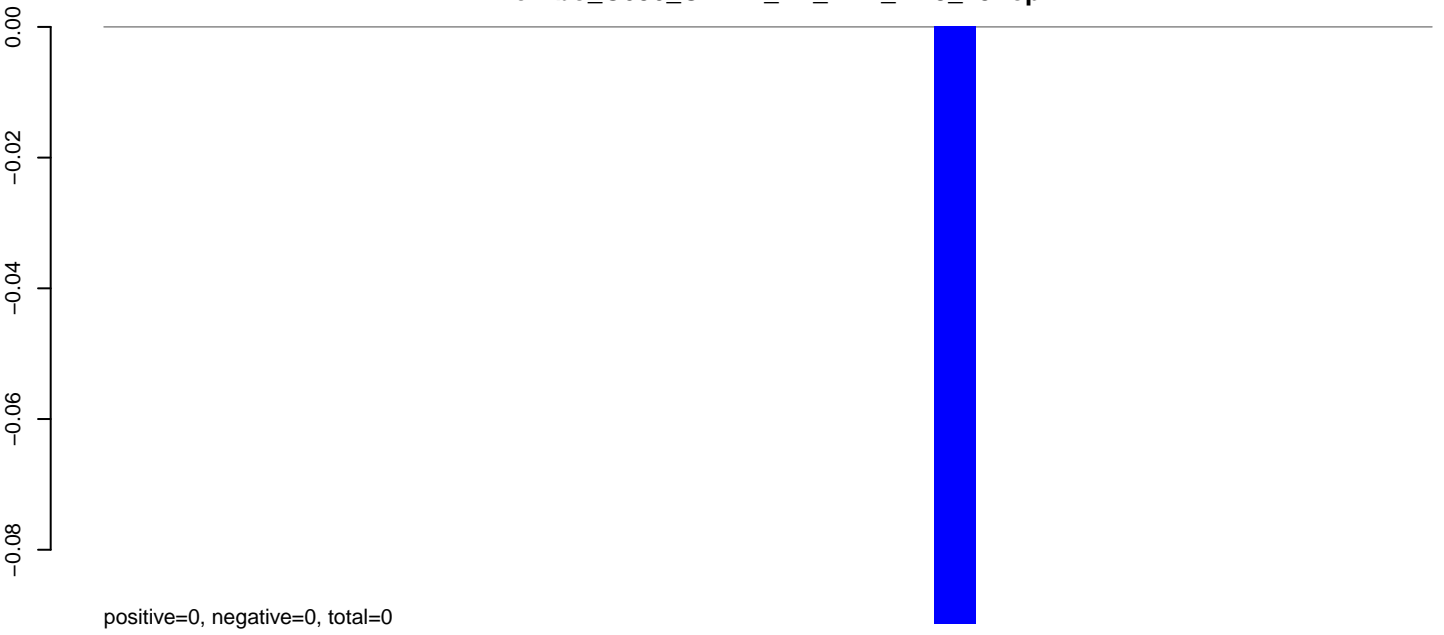
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



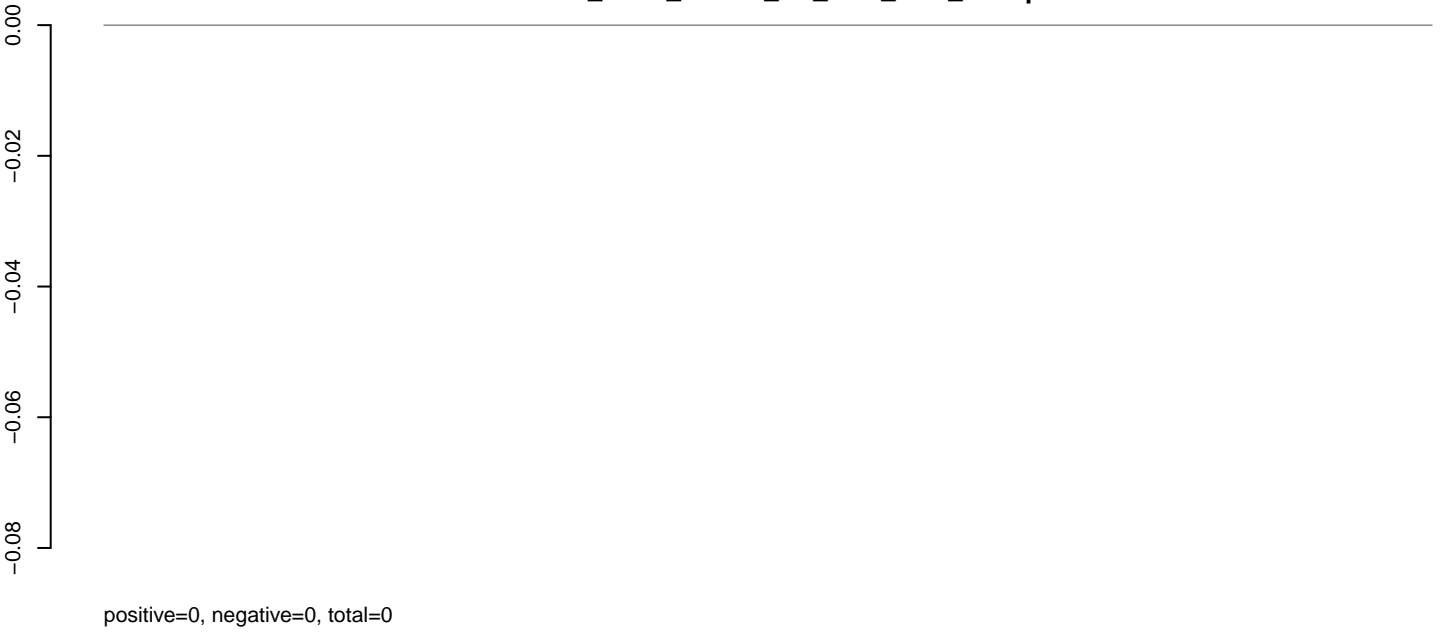
AeAlbo_C636_CHIKV_B2_FHV_1.rep



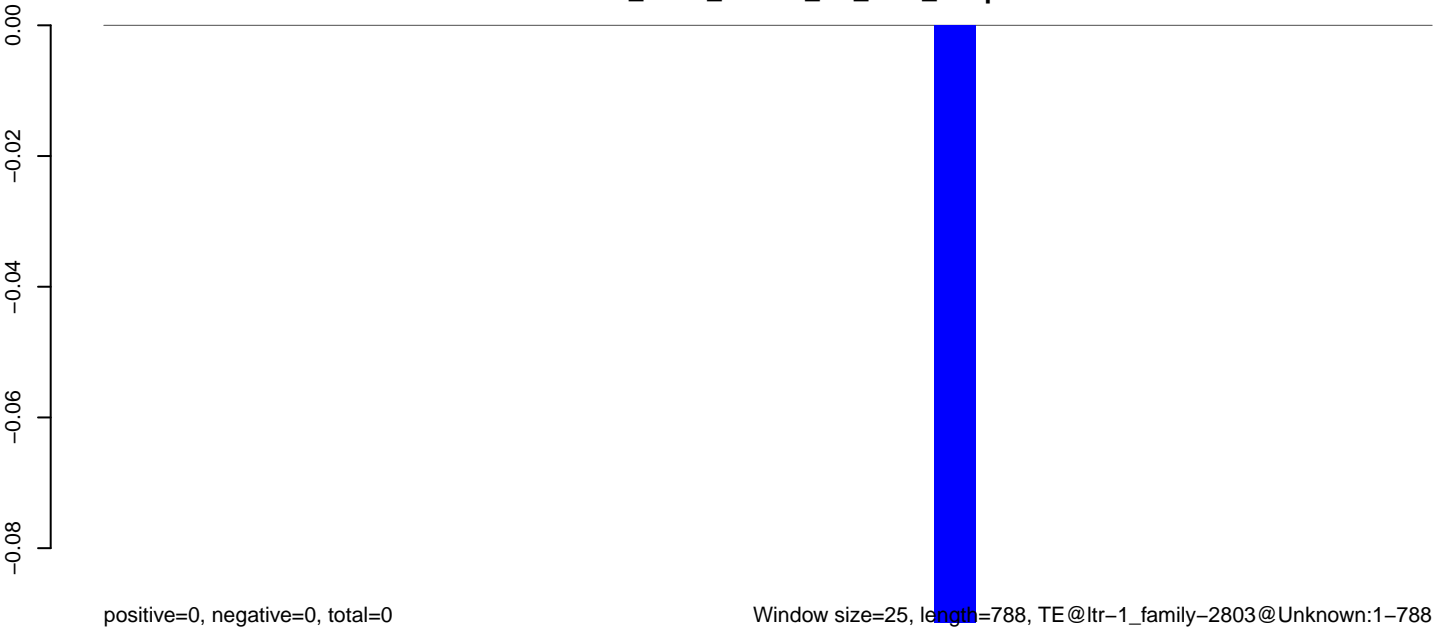
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



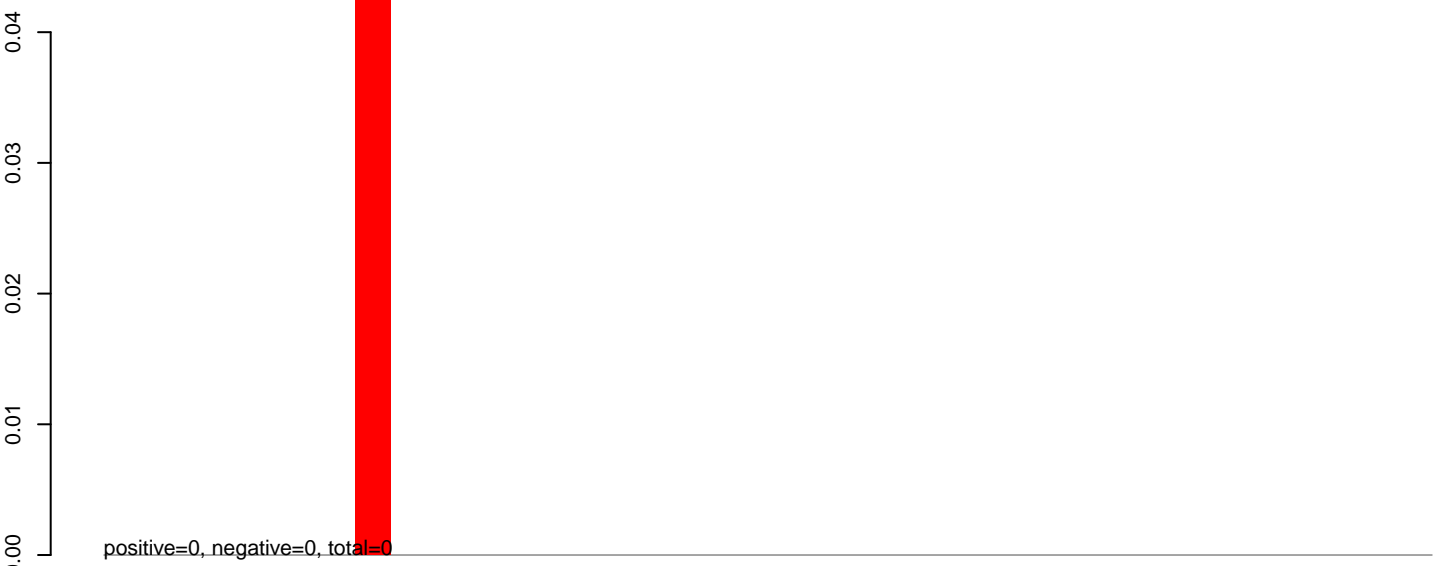
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



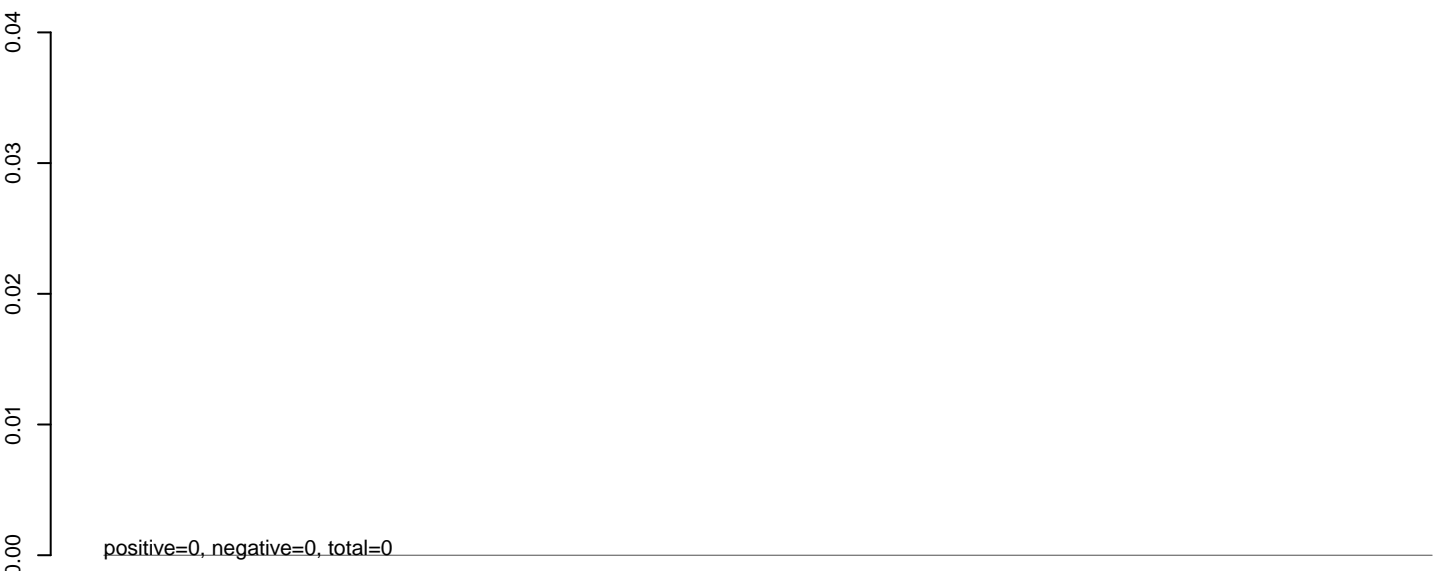
AeAlbo_C636_CHIKV_B2_FHV_1.rep



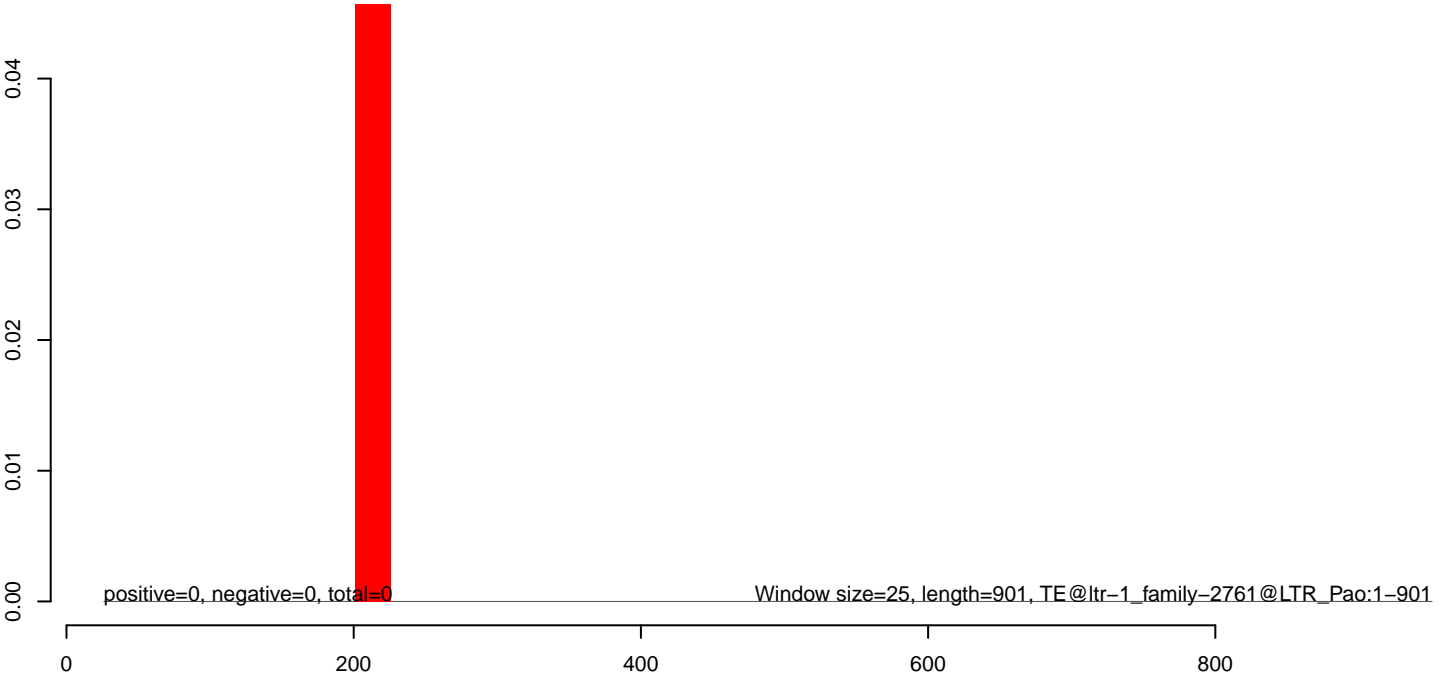
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



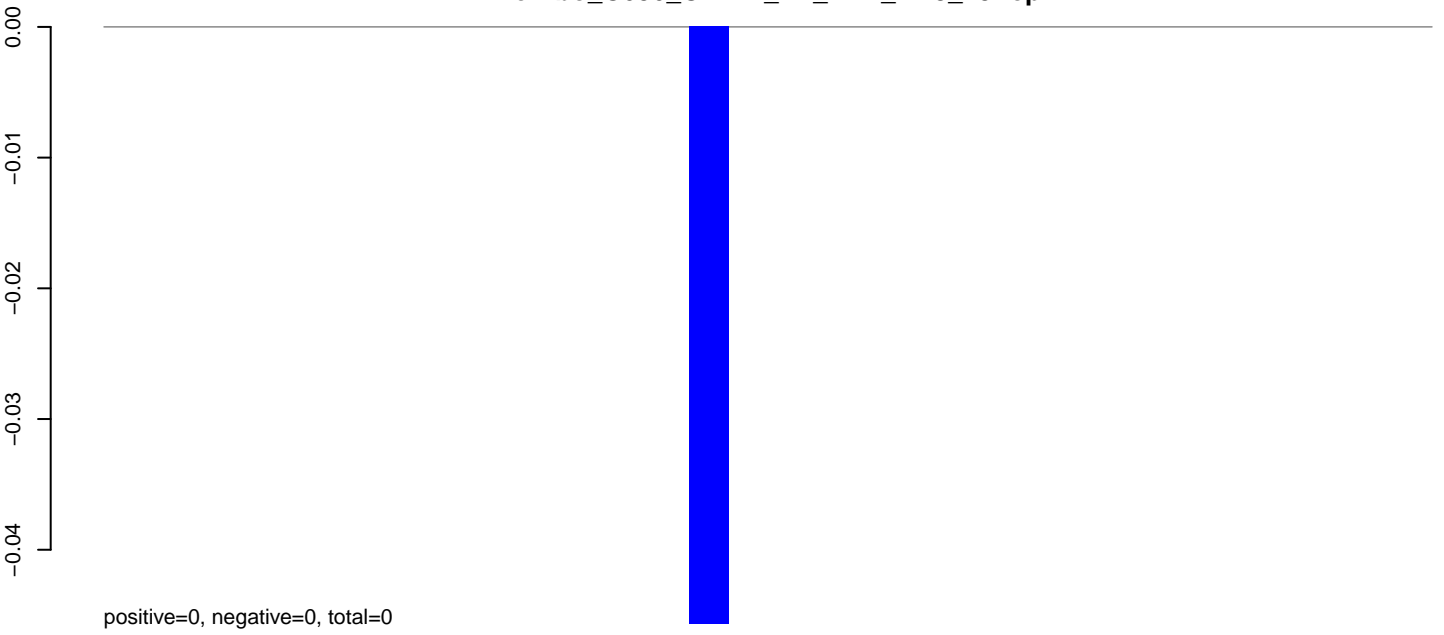
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



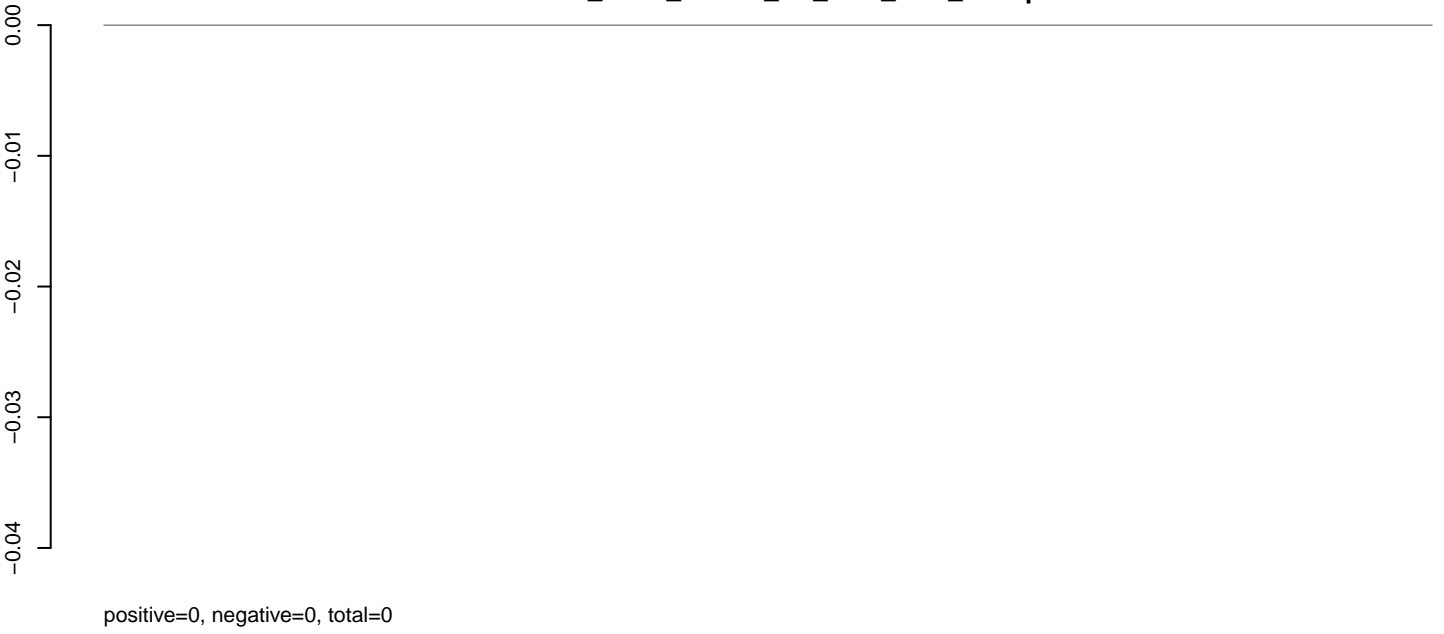
AeAlbo_C636_CHIKV_B2_FHV_1.rep



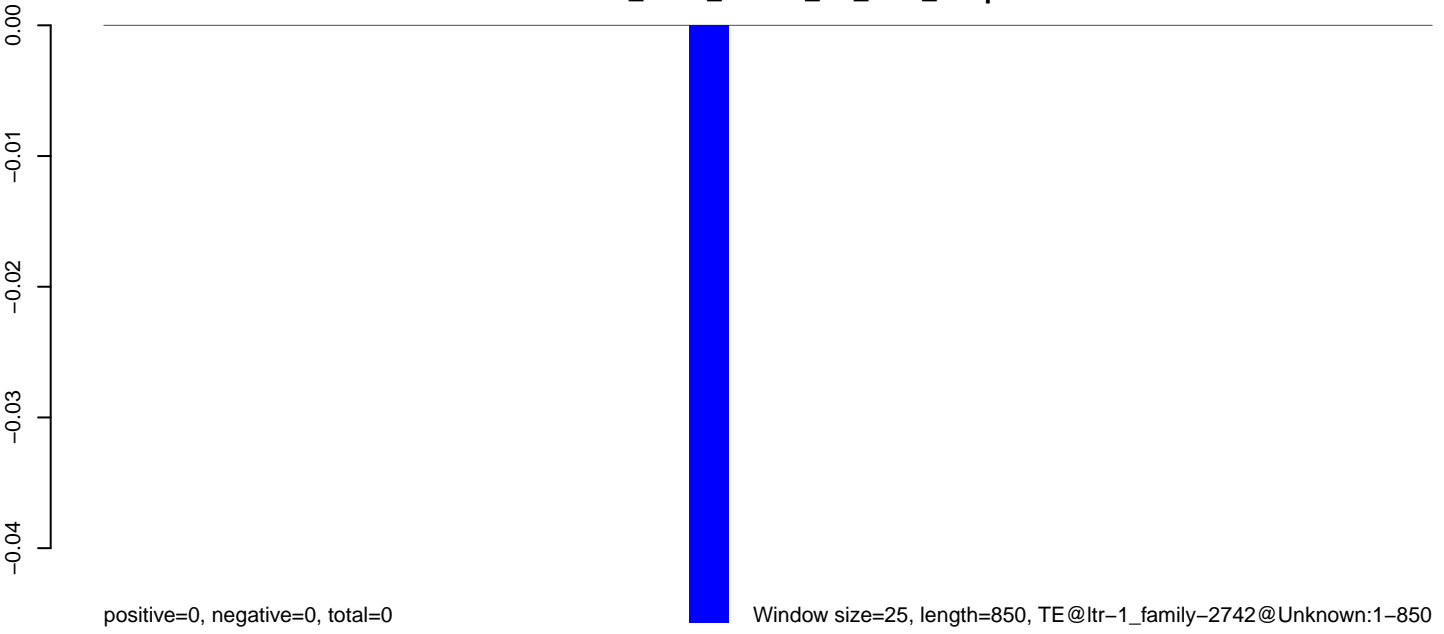
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

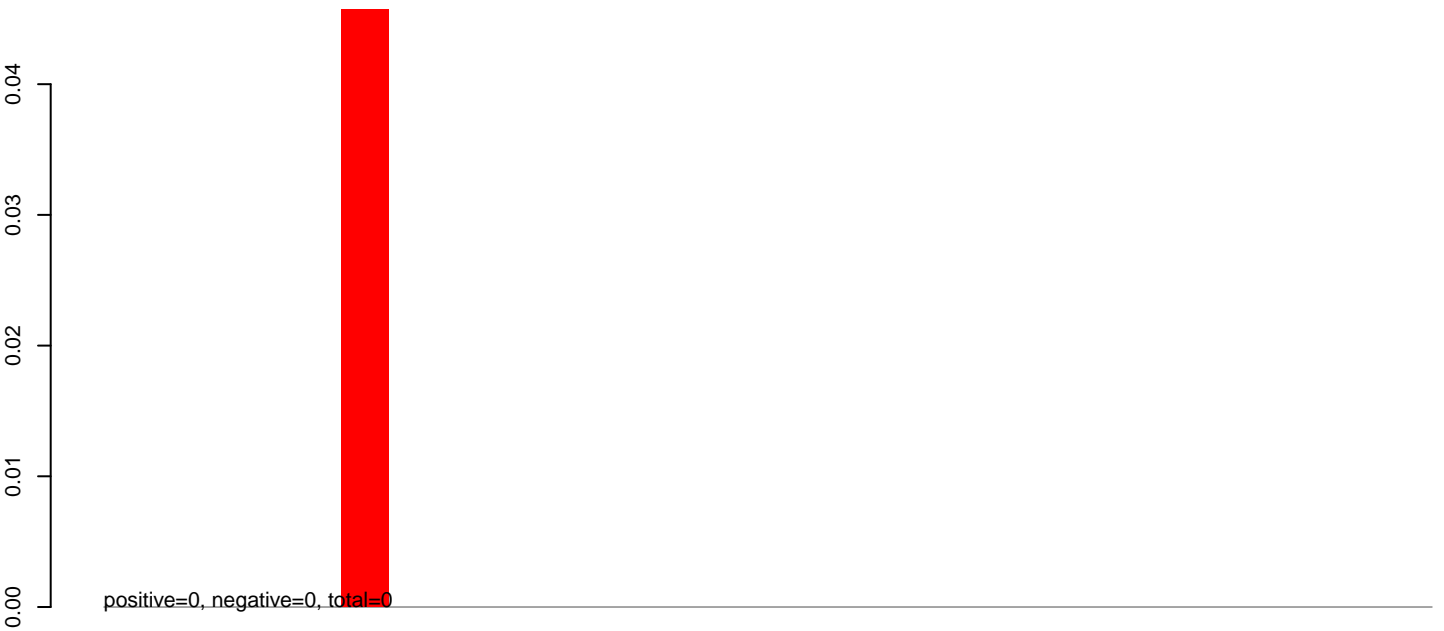


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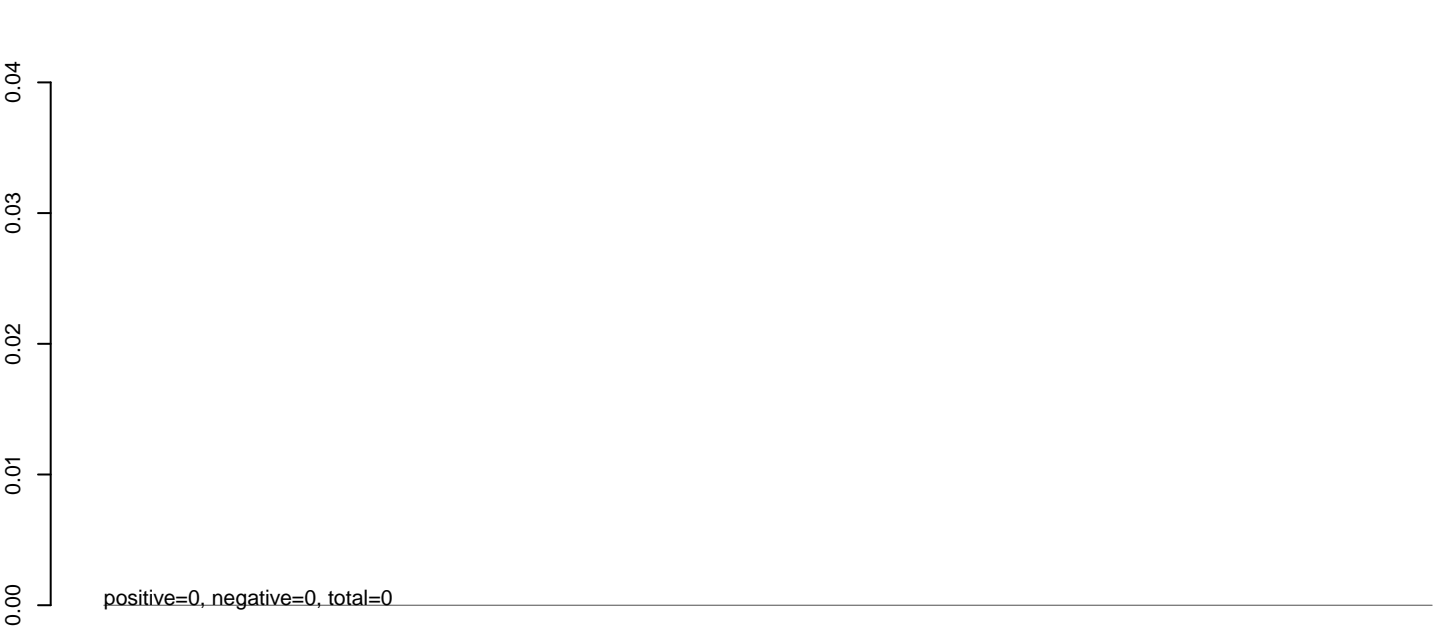


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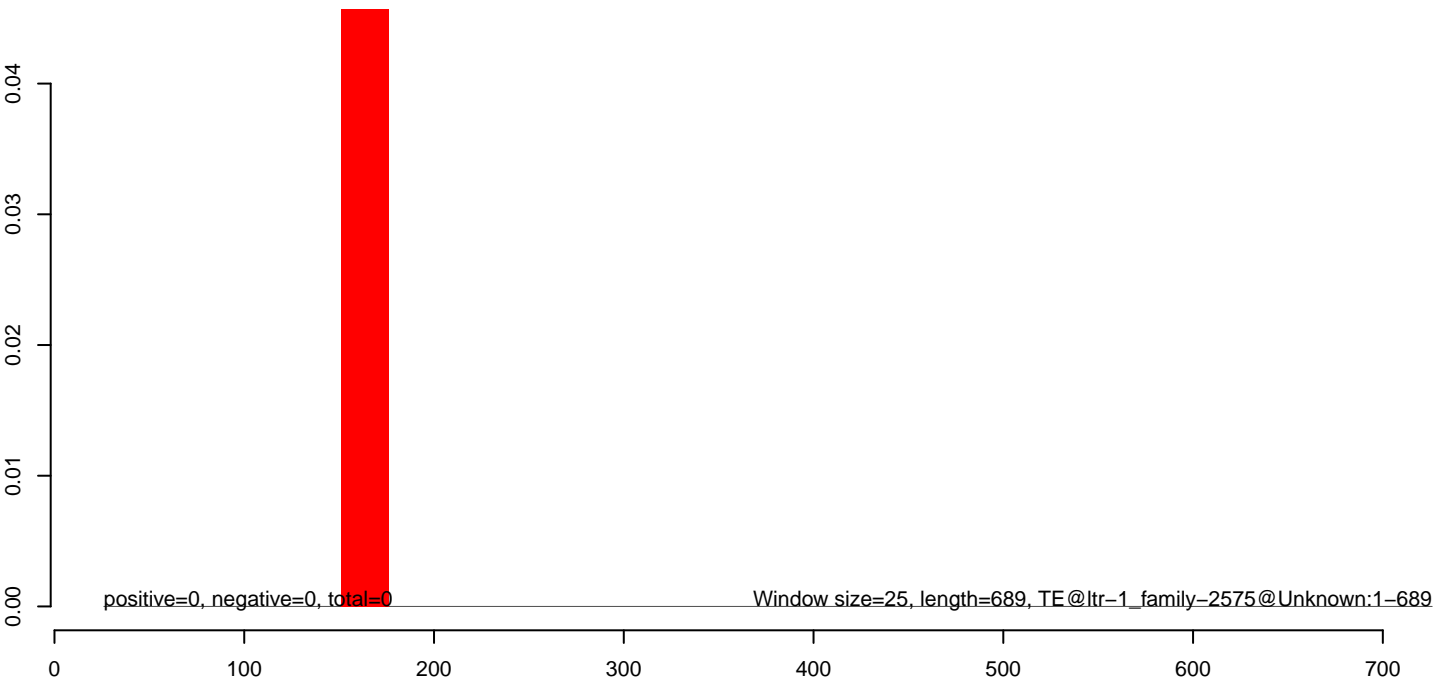
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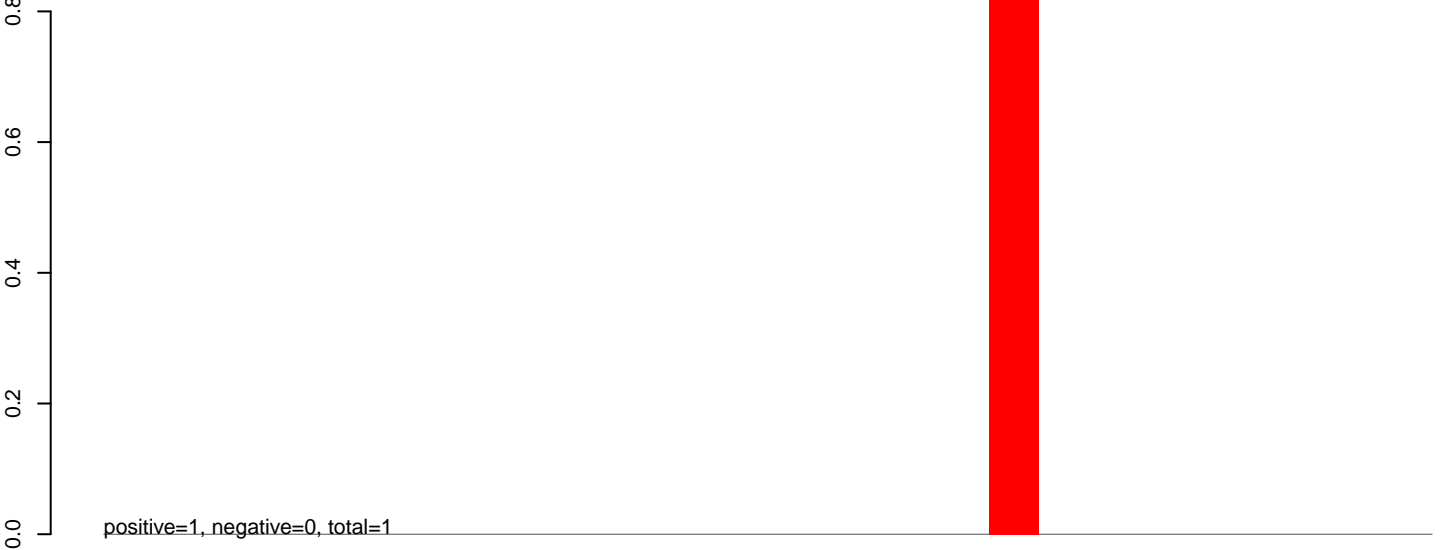
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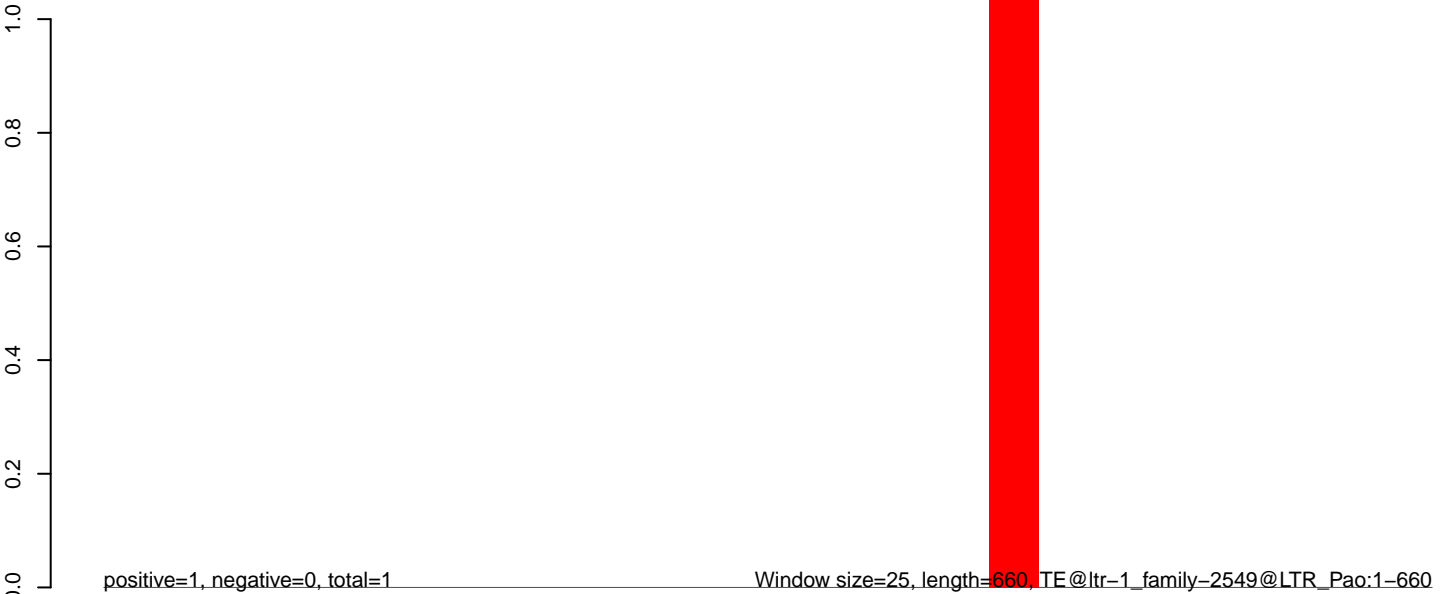
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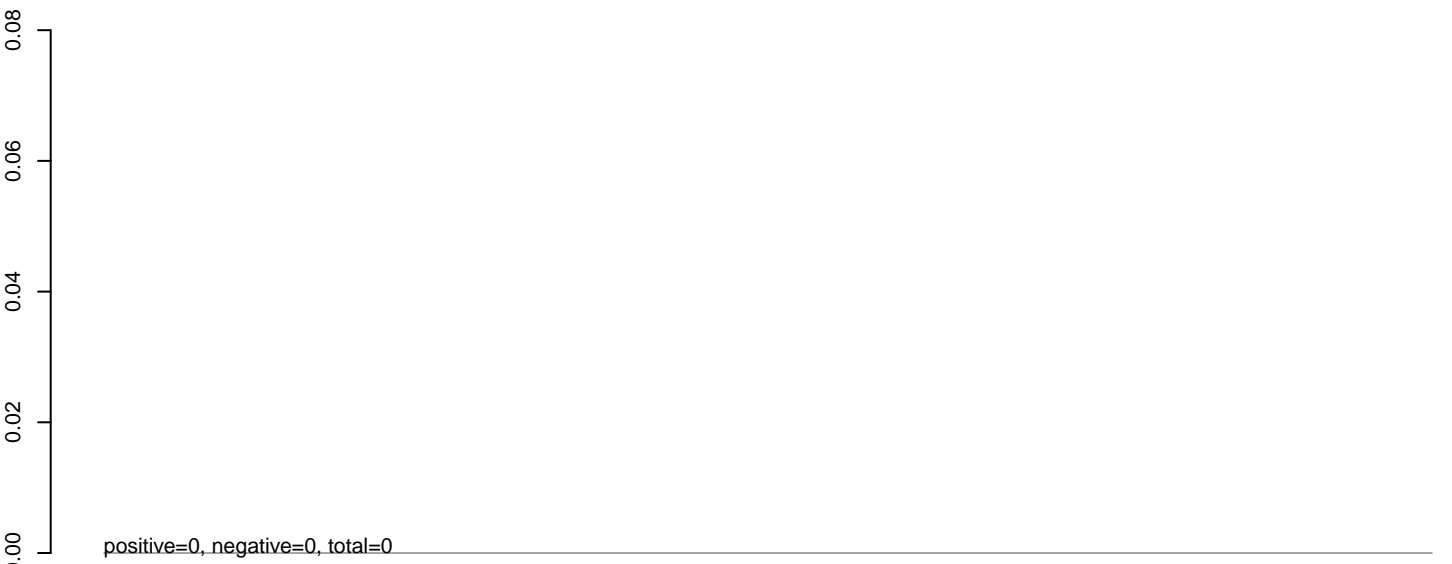
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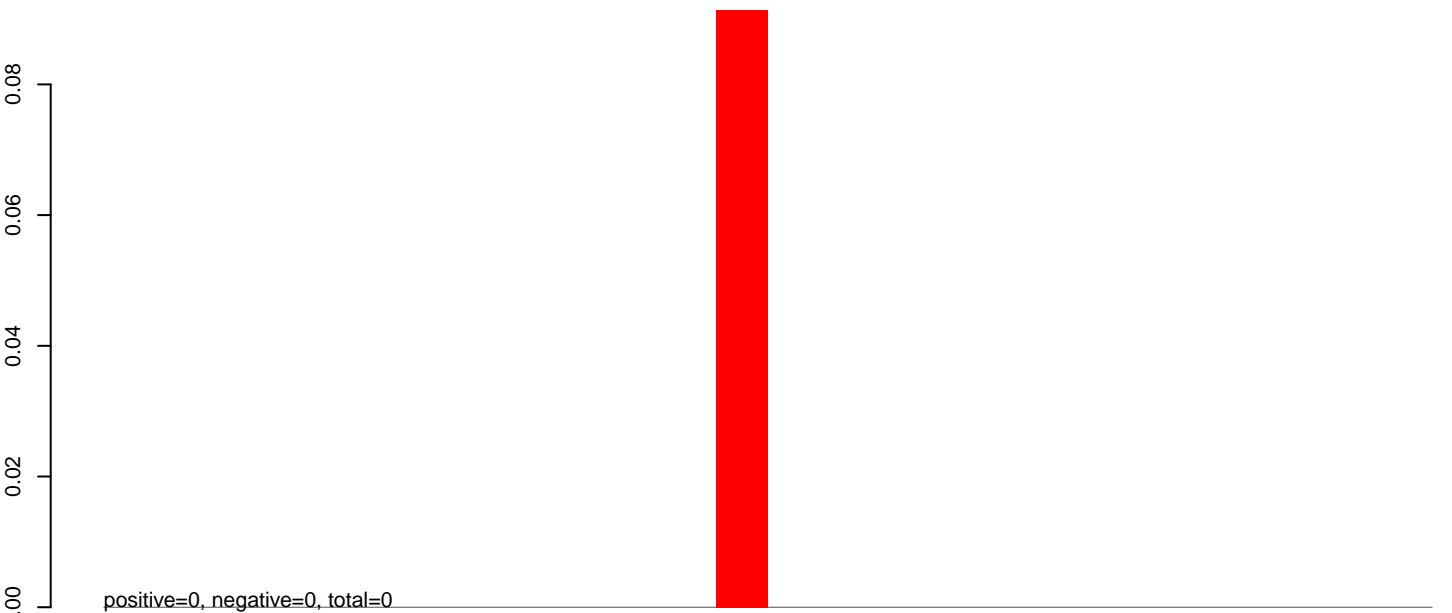
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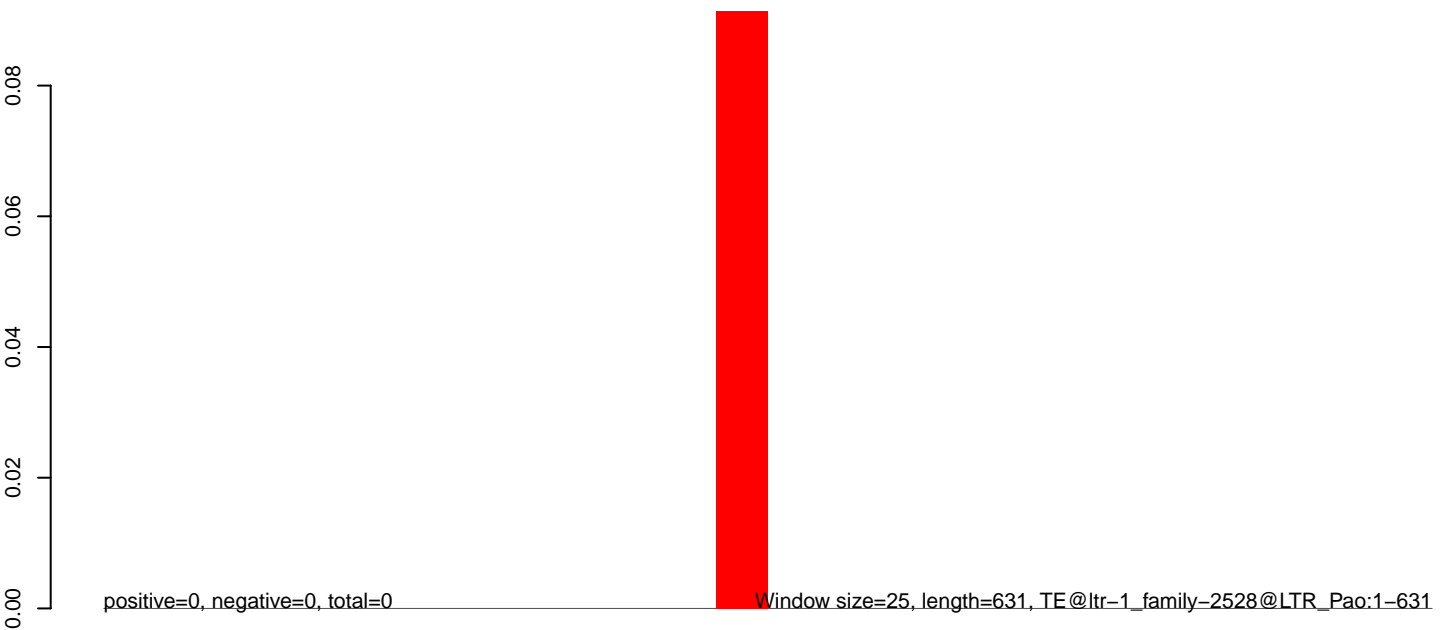
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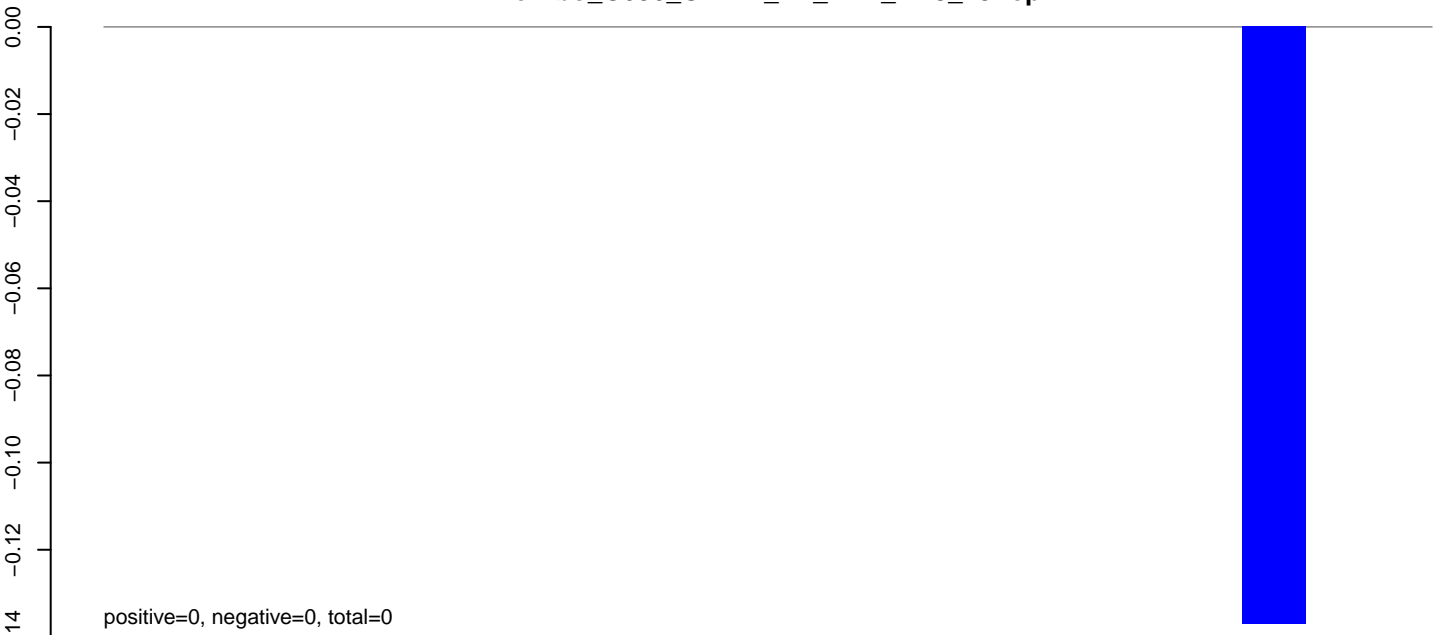
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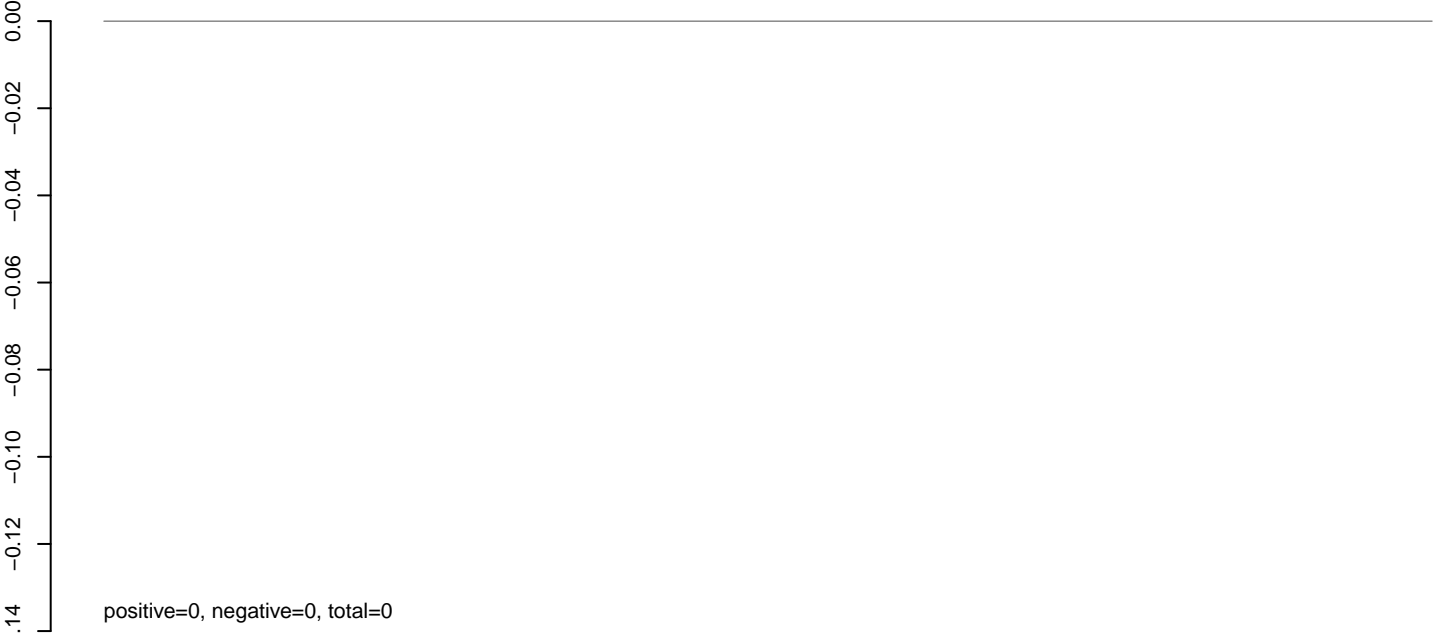
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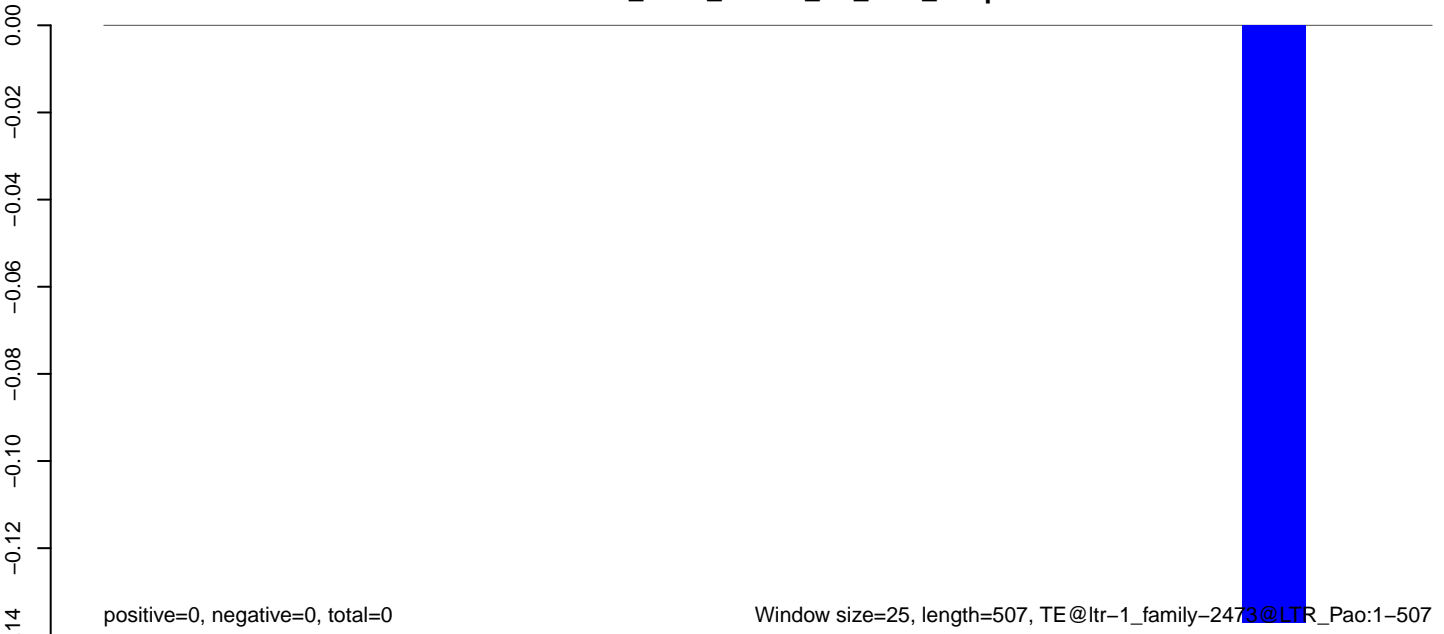
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



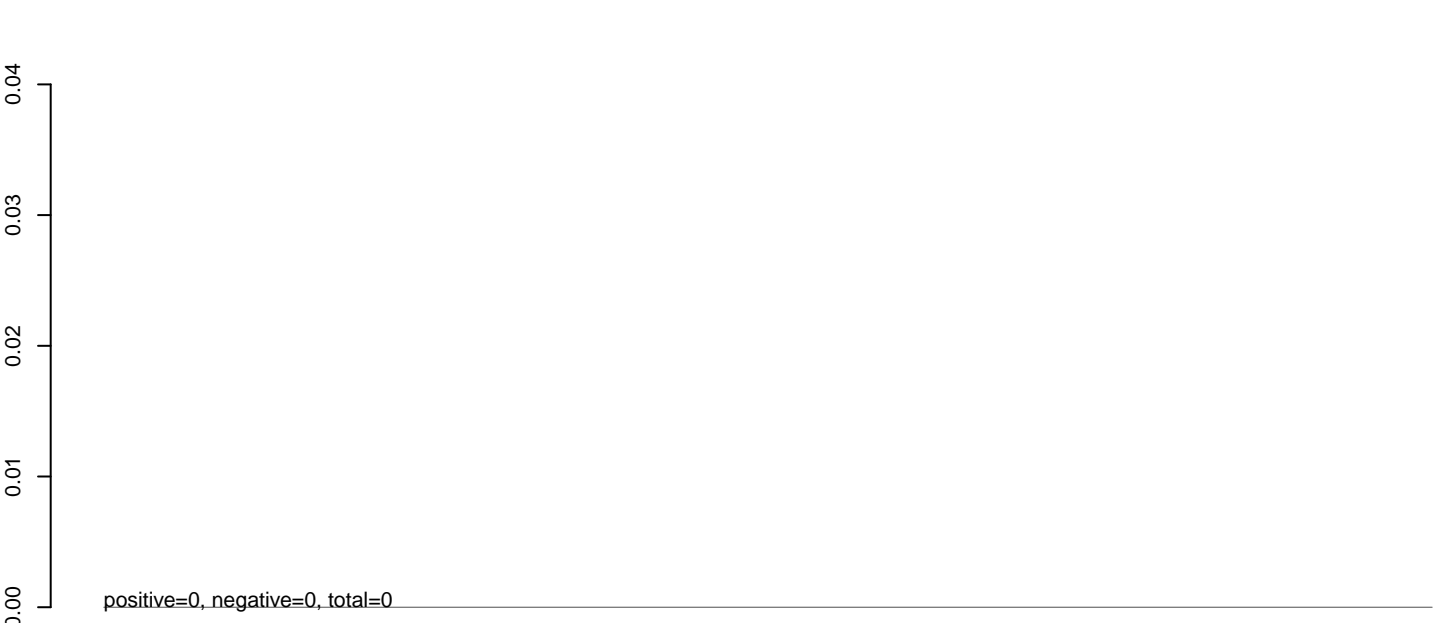
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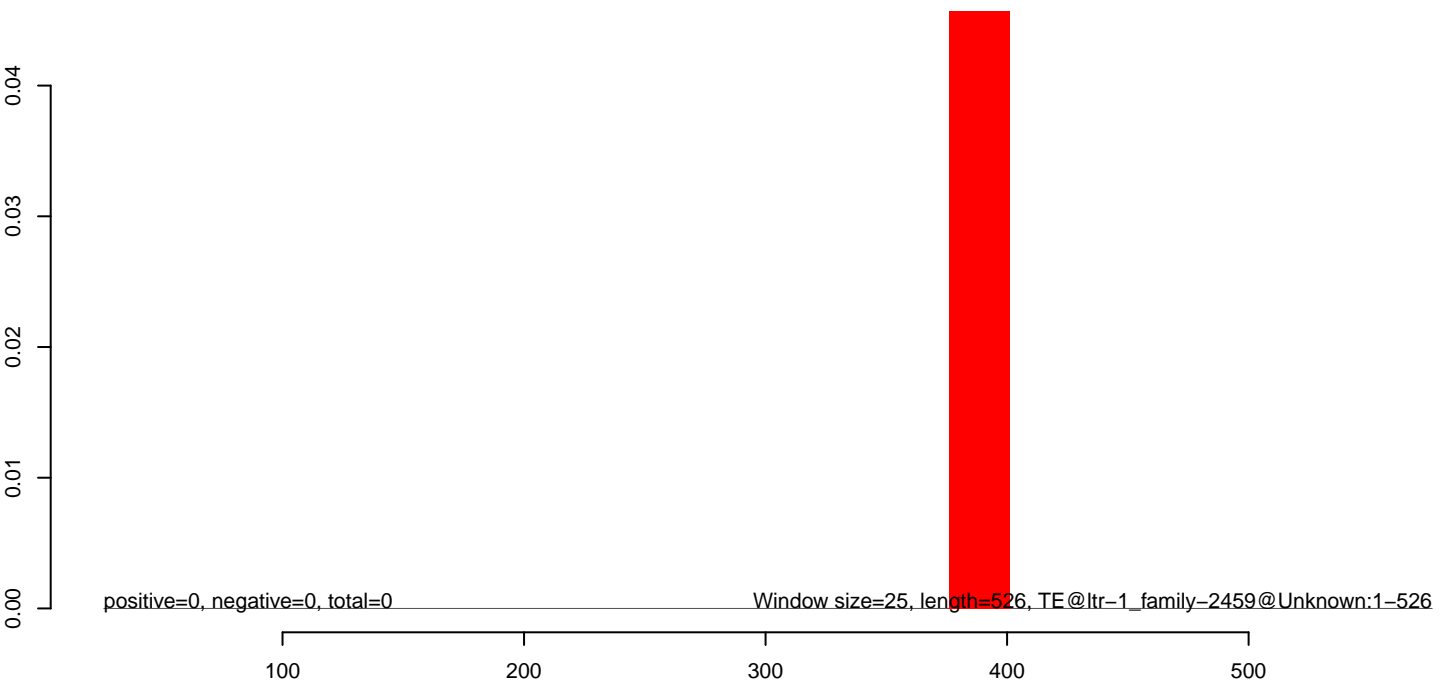
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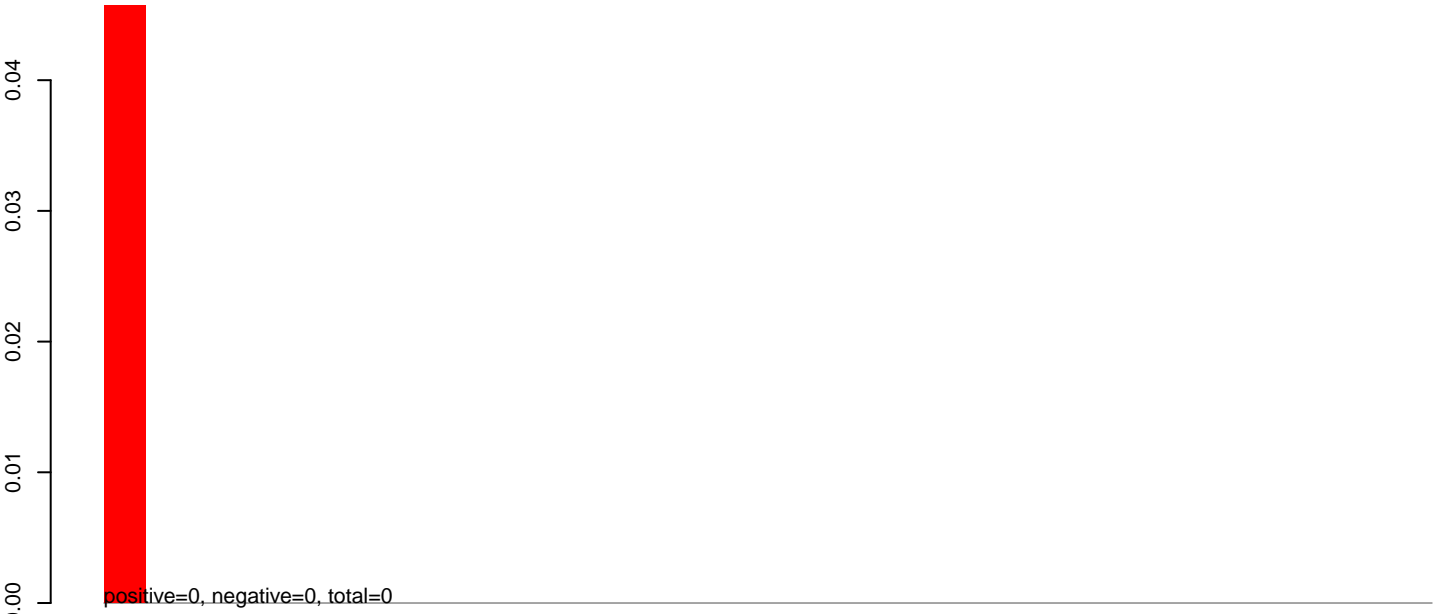
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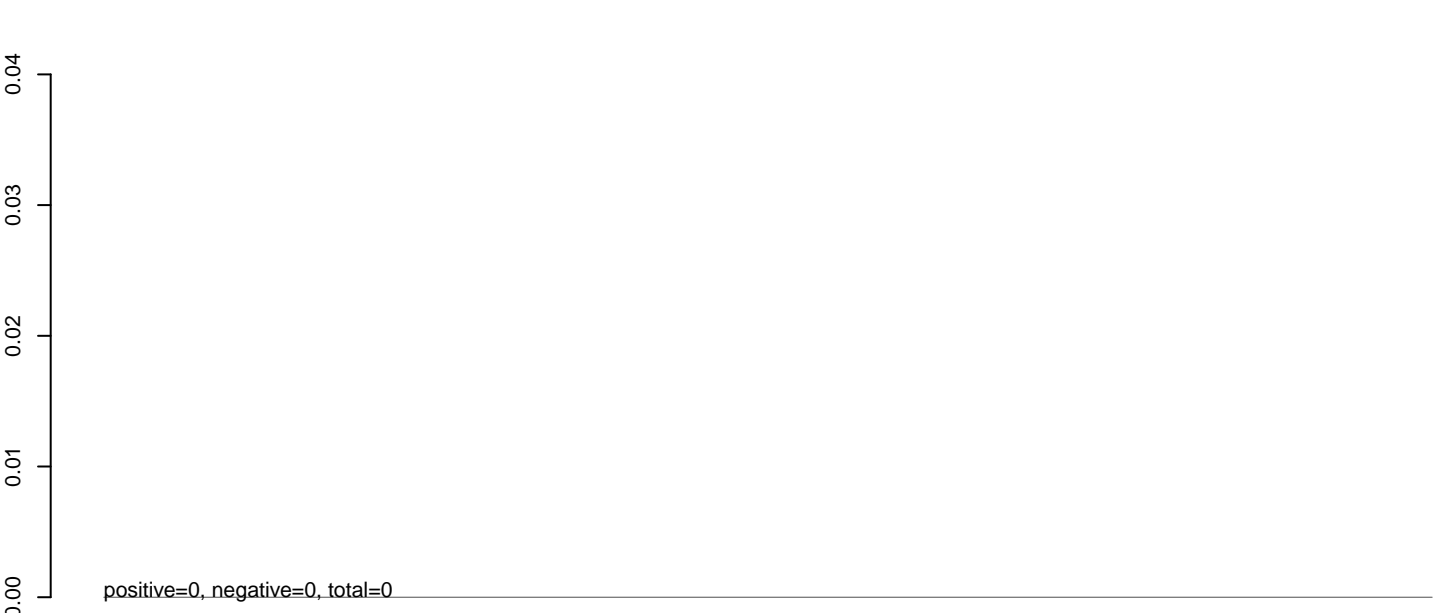
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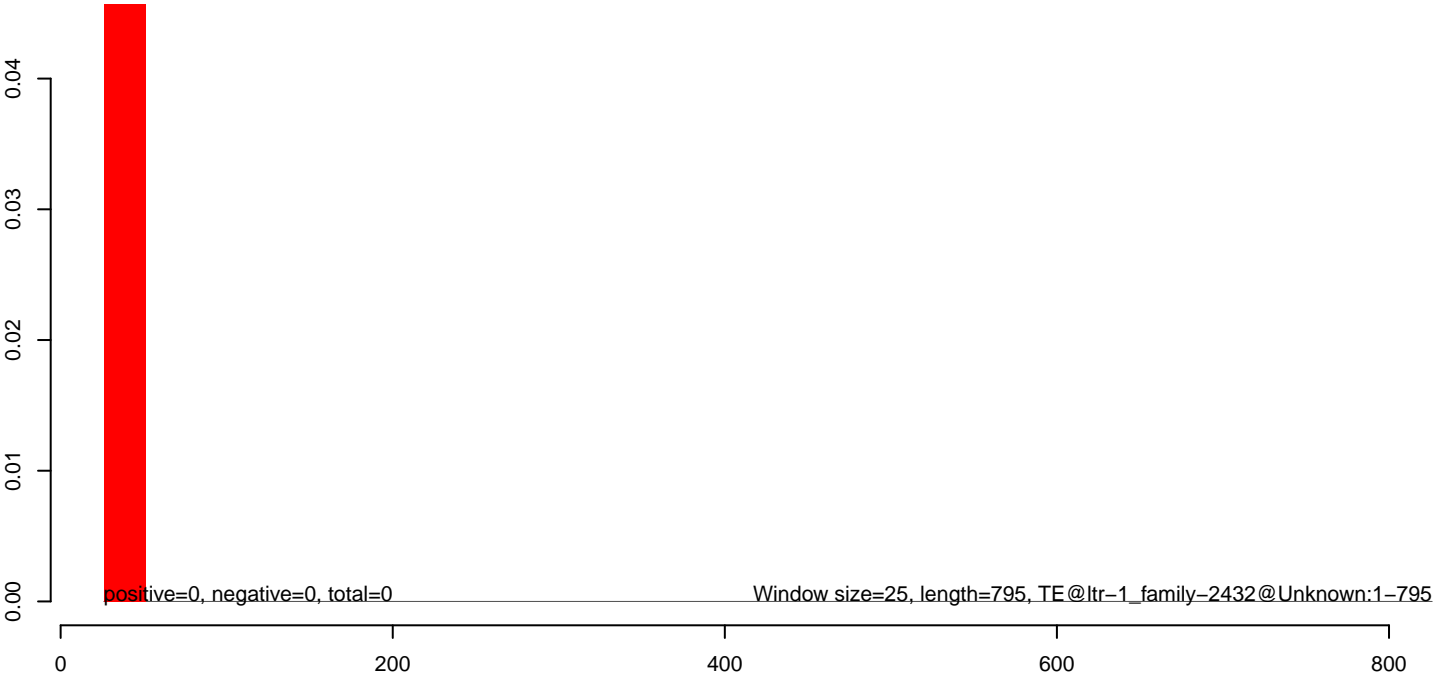
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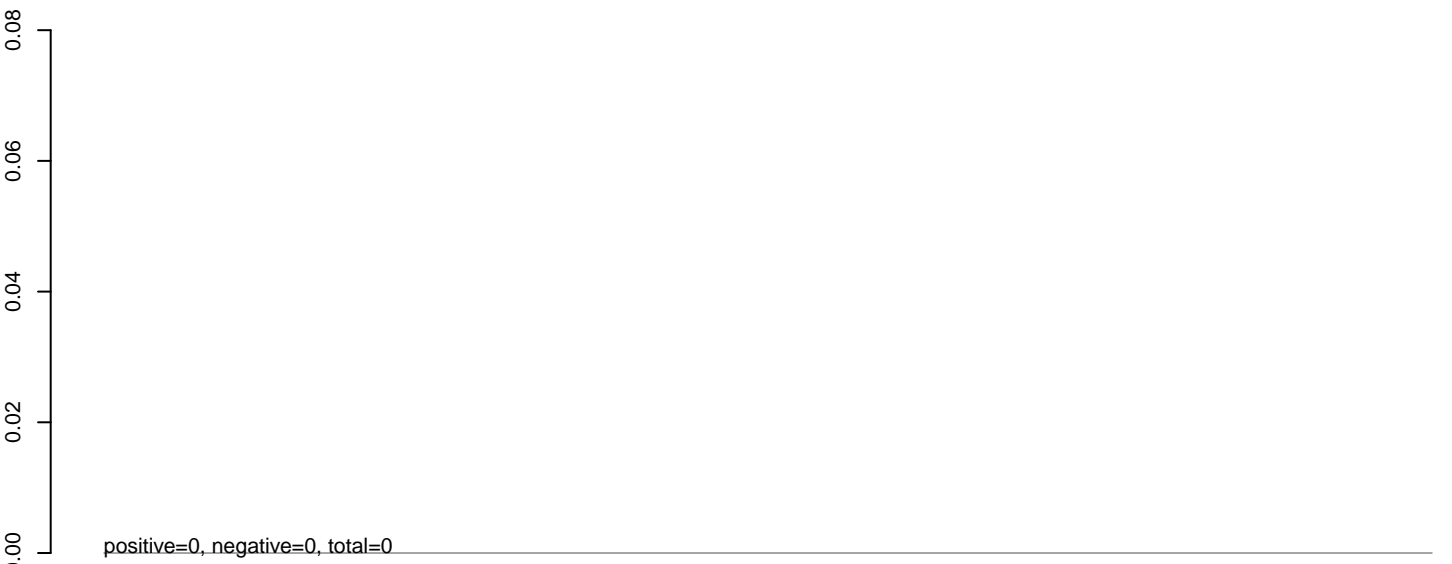
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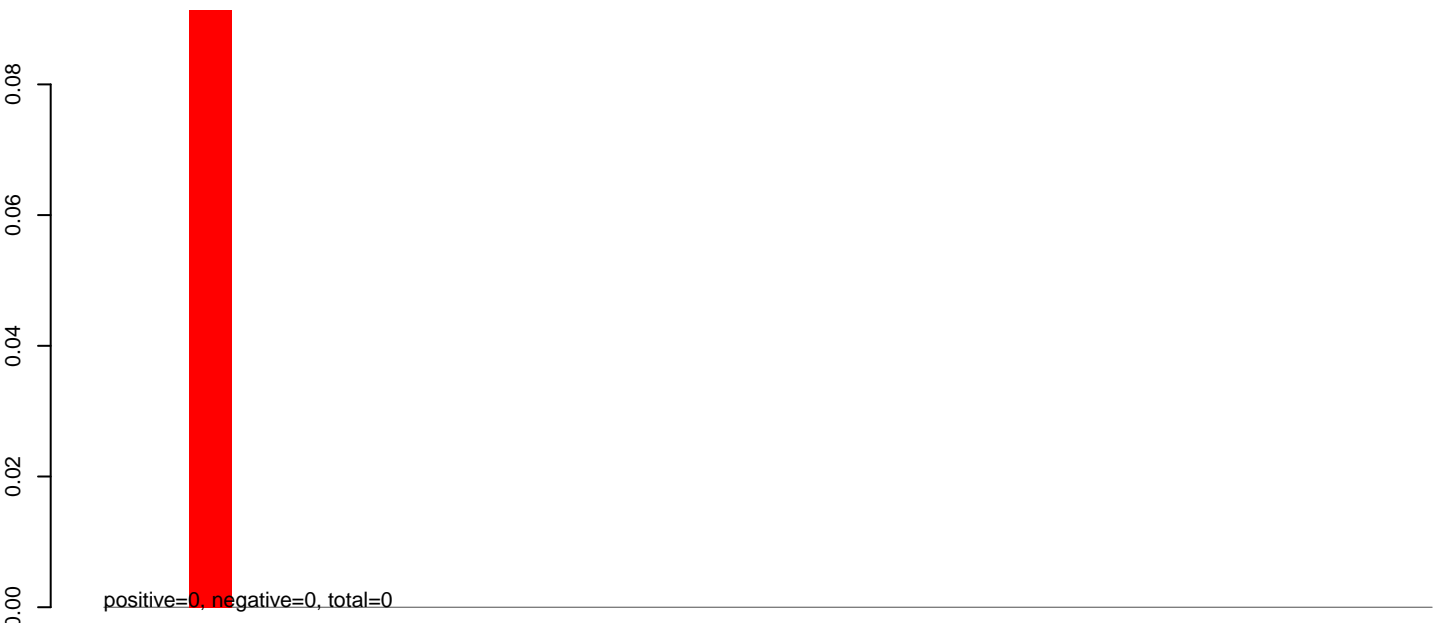
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
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-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

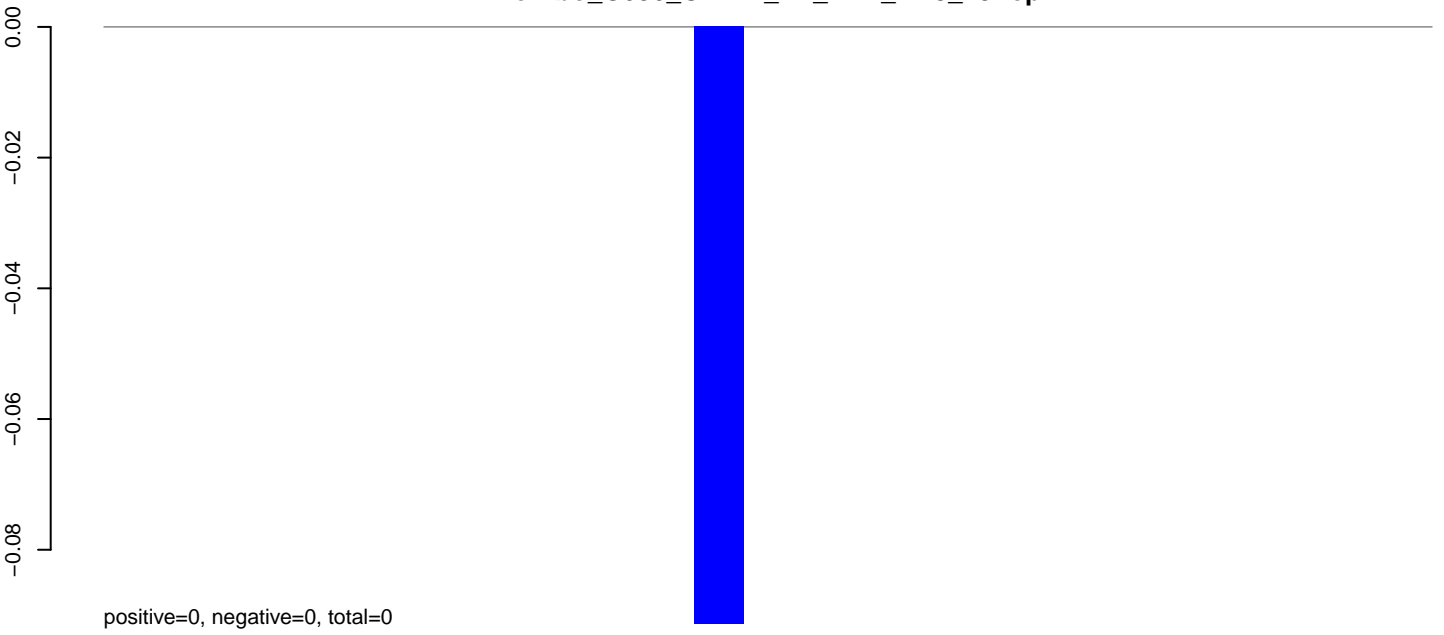
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positive=0, negative=0, total=0

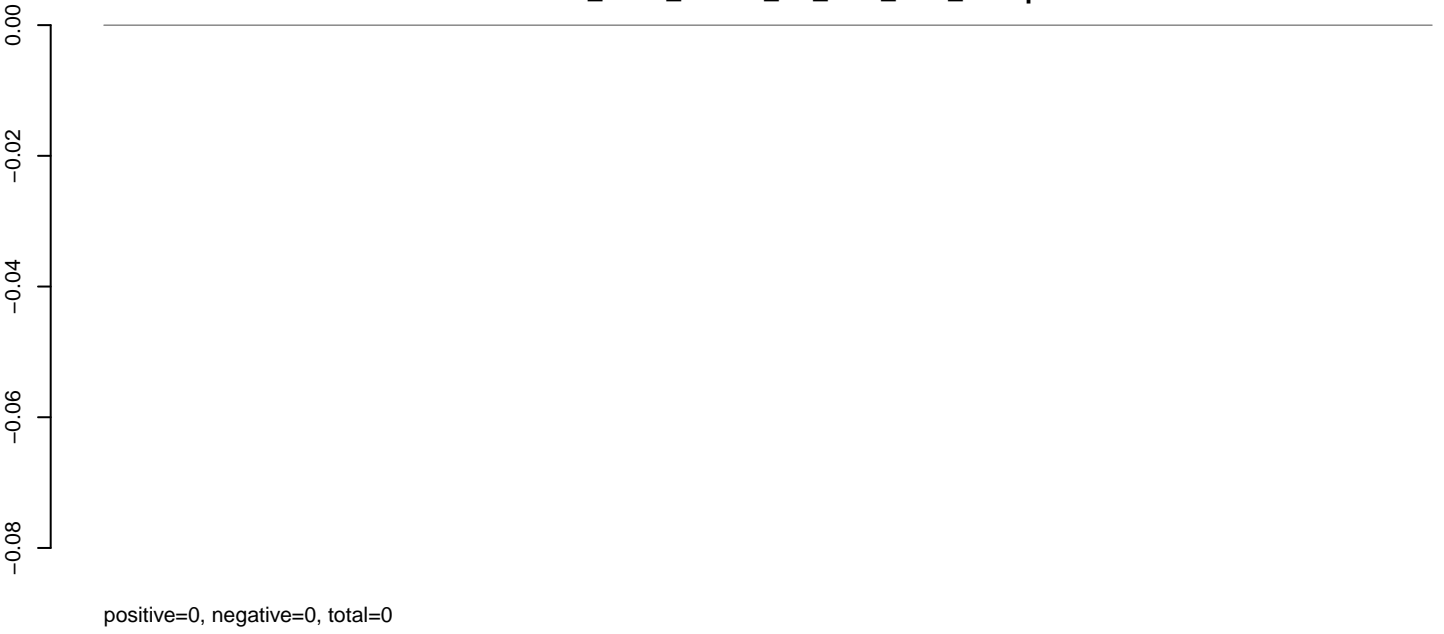
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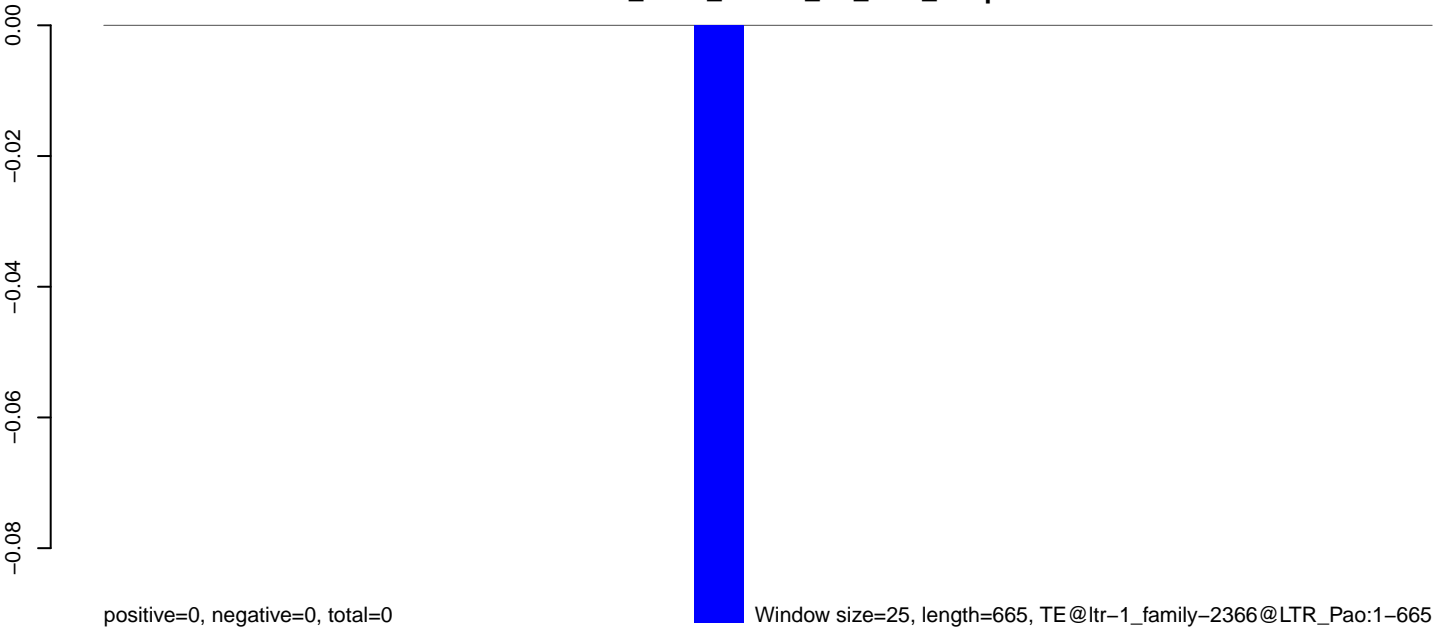
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

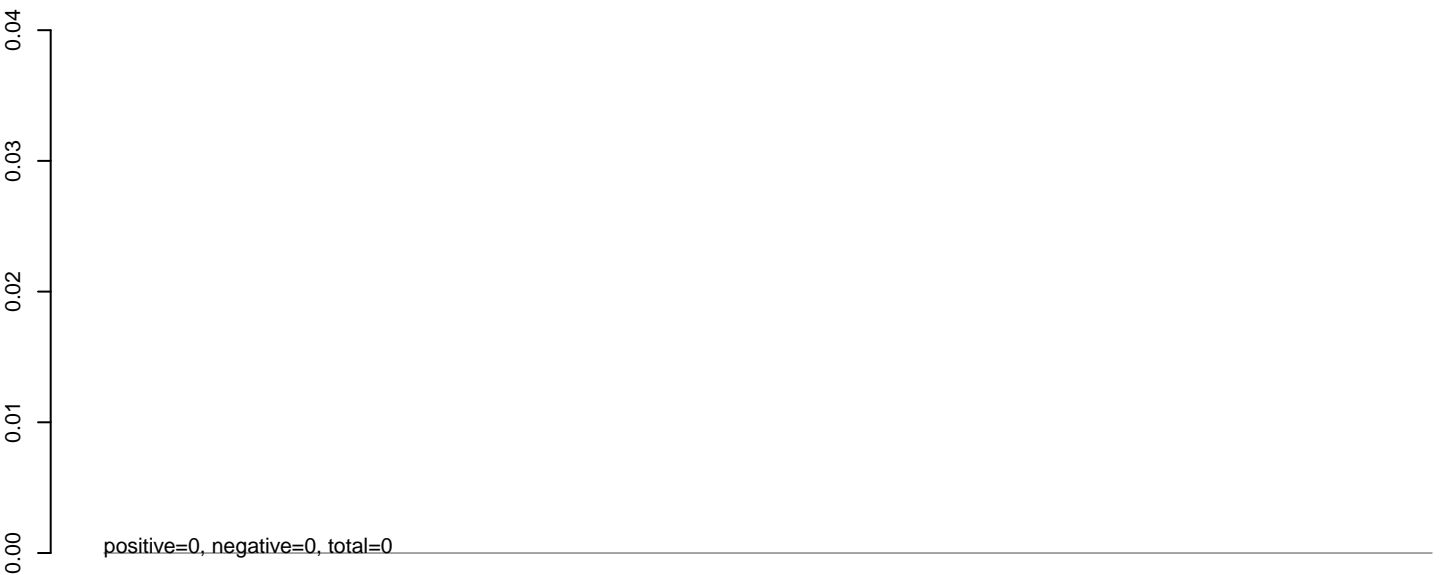


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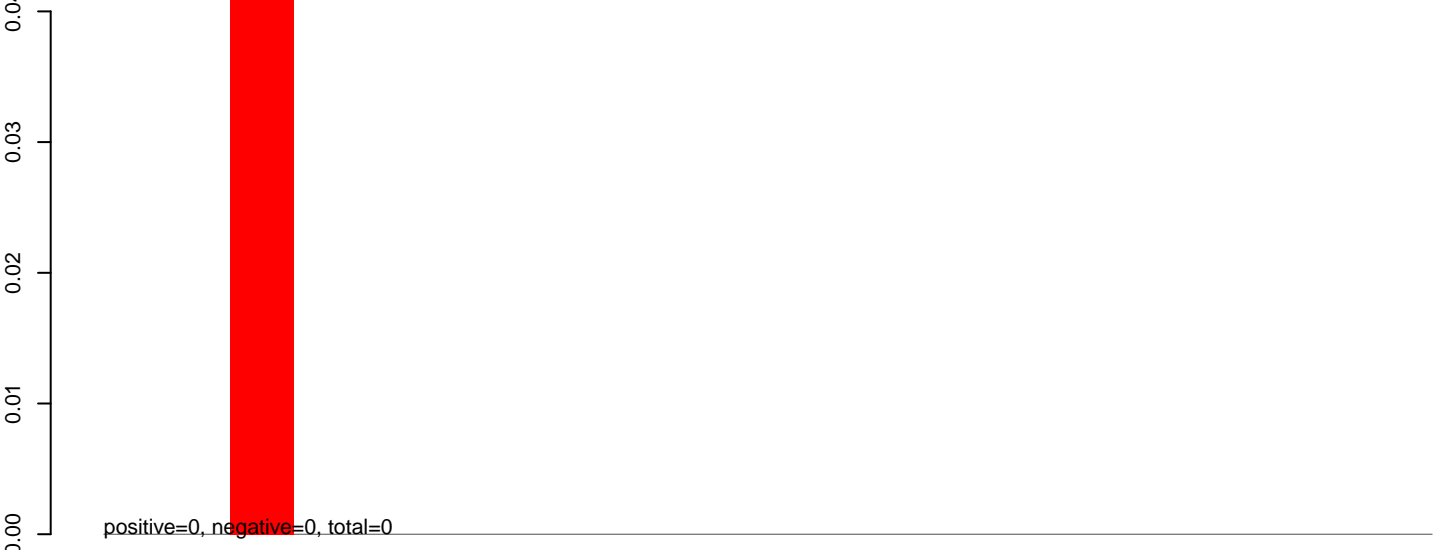


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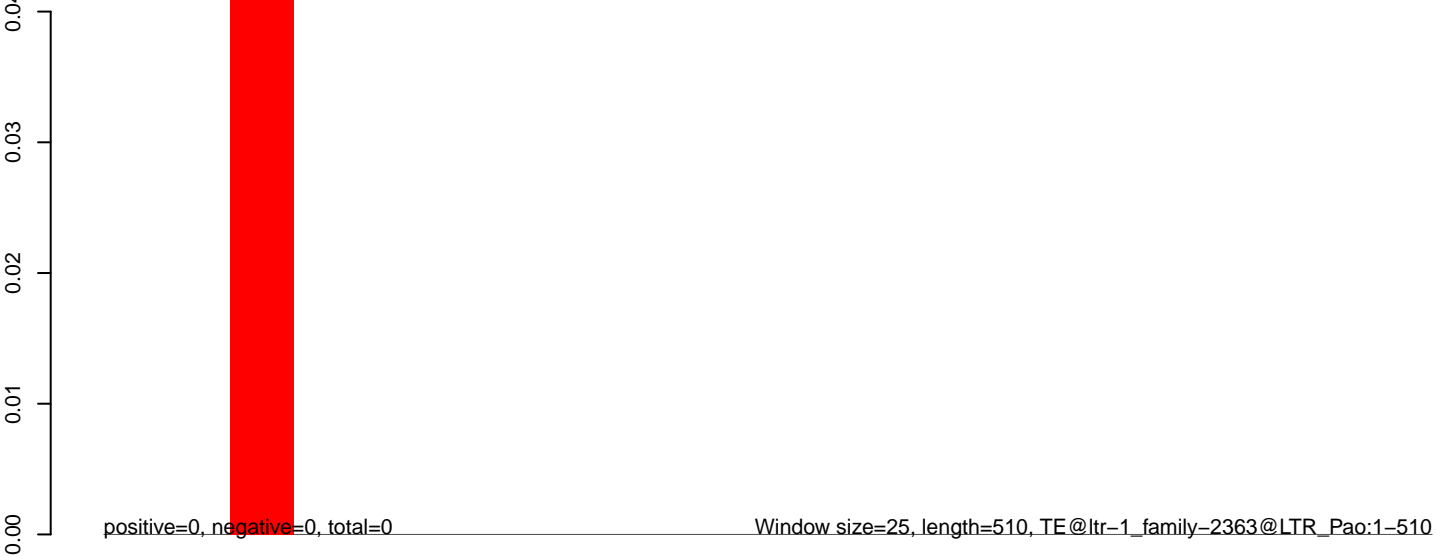
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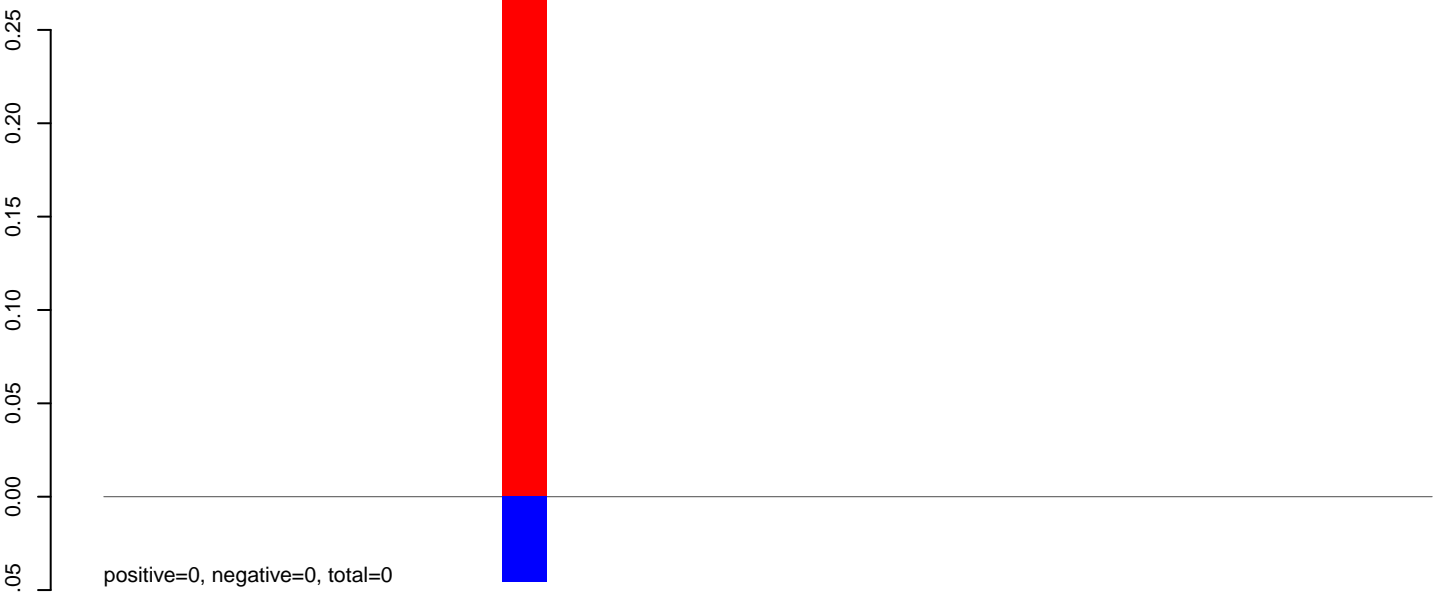
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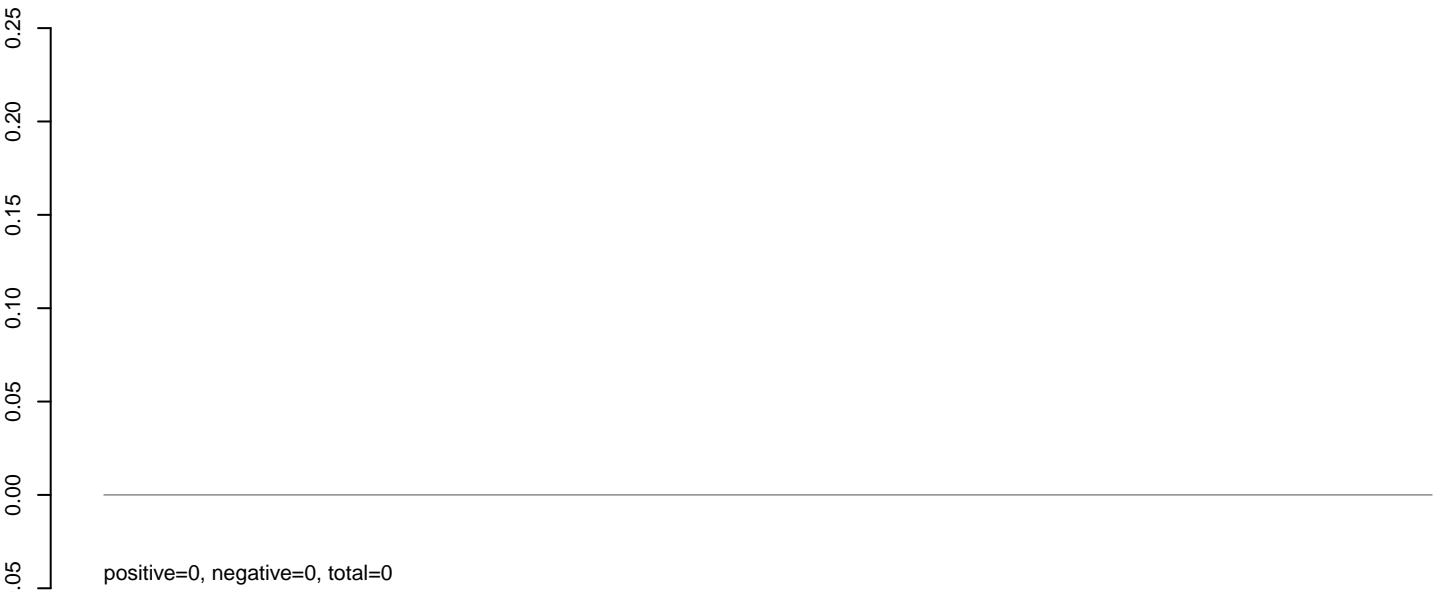
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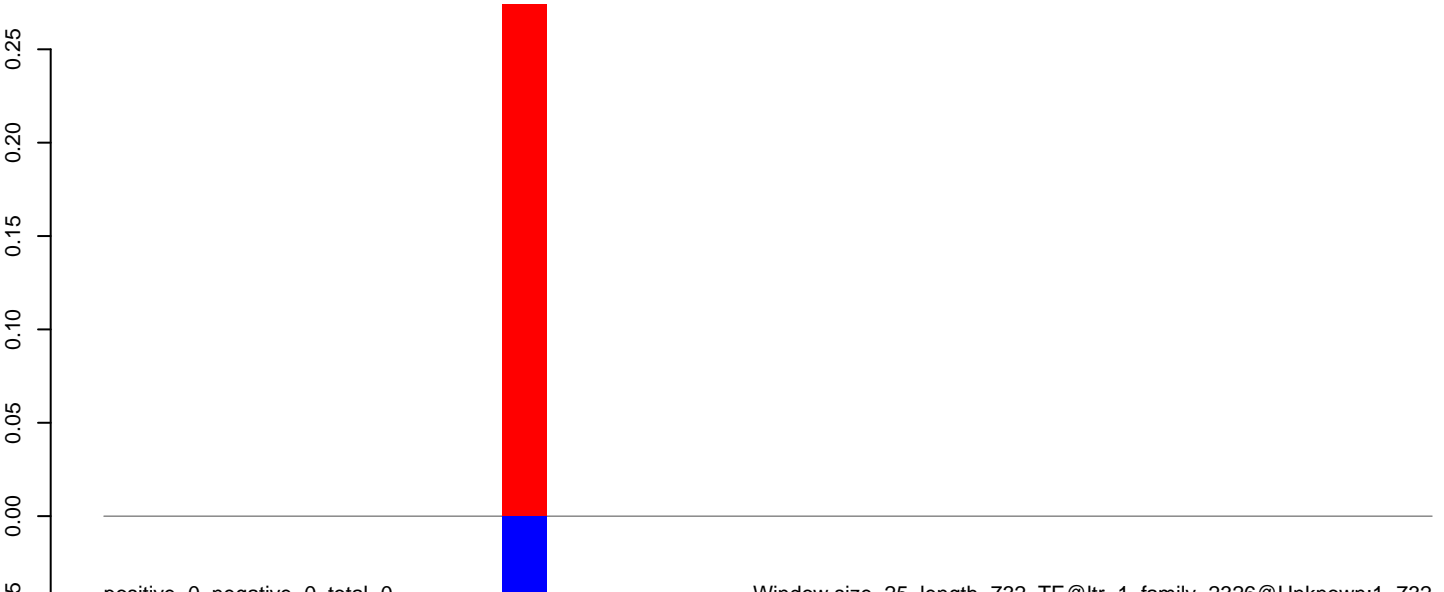
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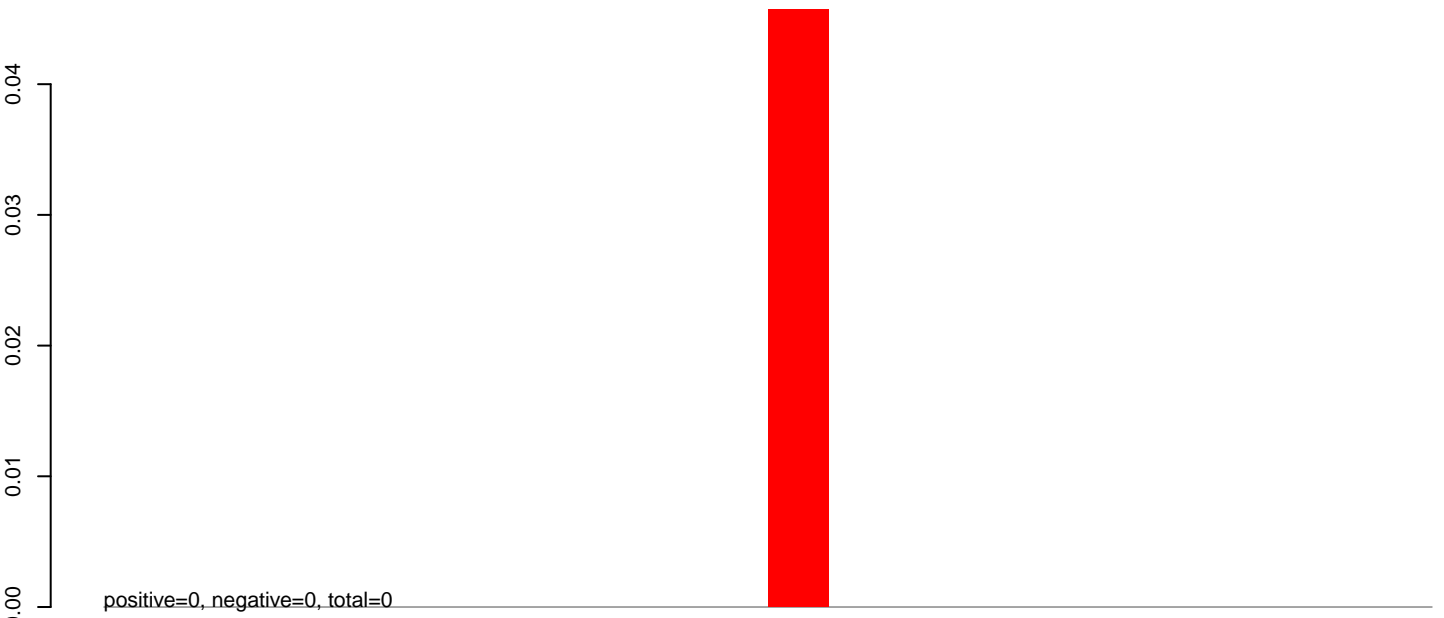


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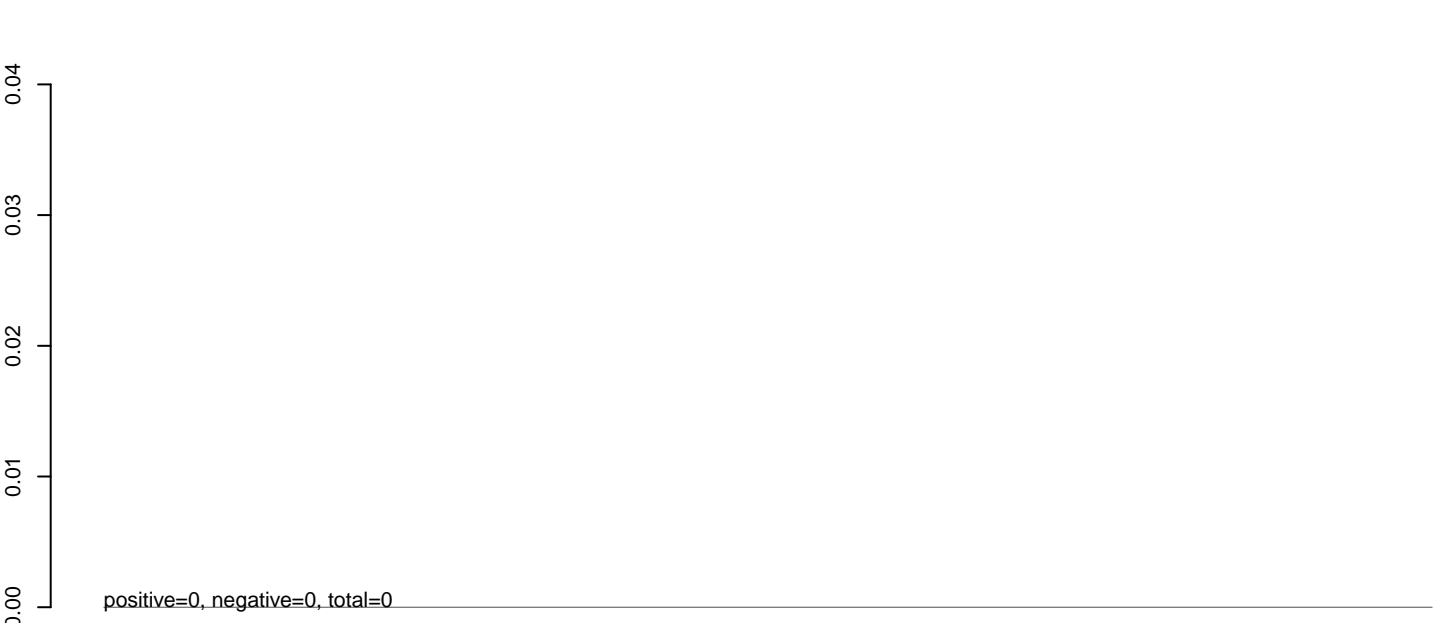


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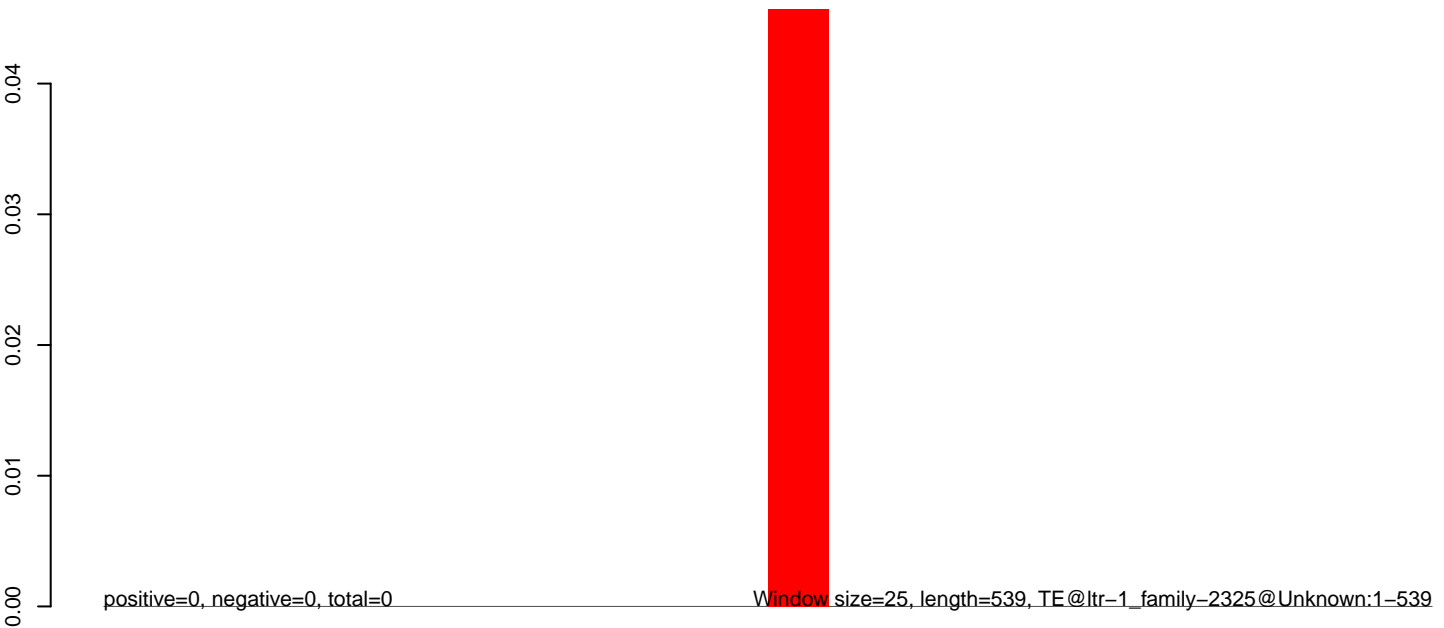
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



100 200 300 400 500

AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

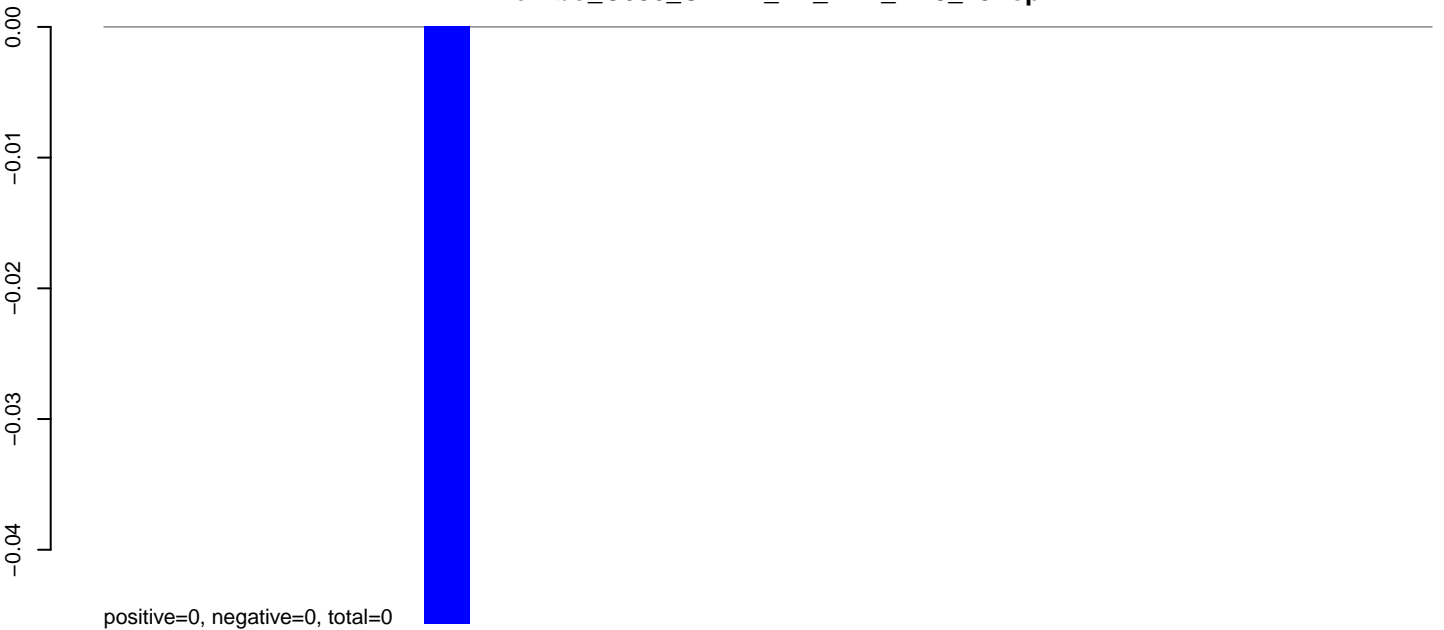
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positive=0, negative=0, total=0

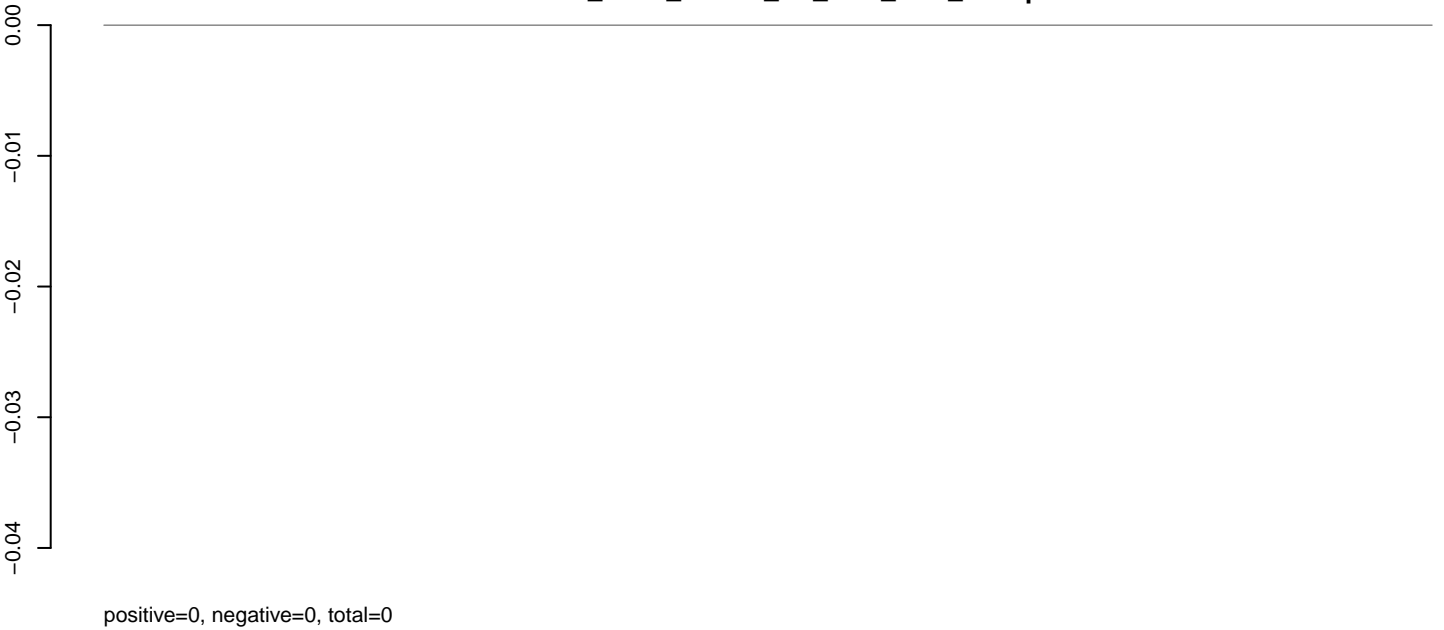
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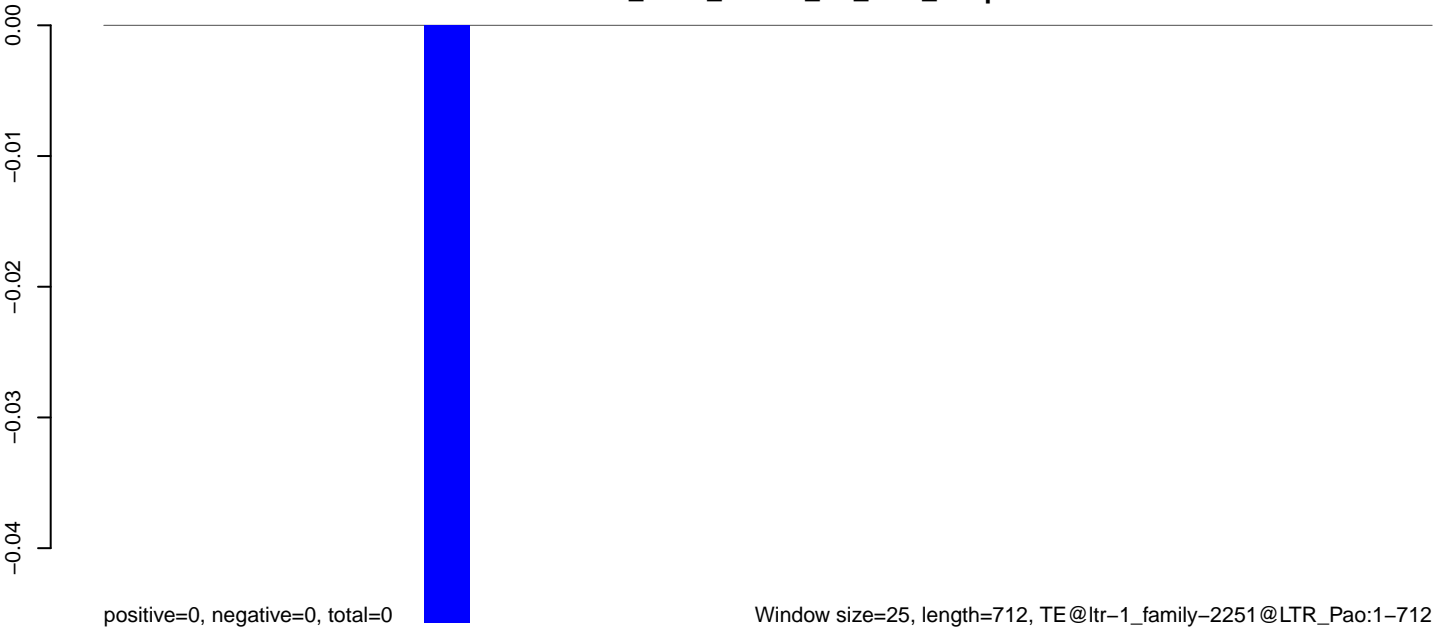
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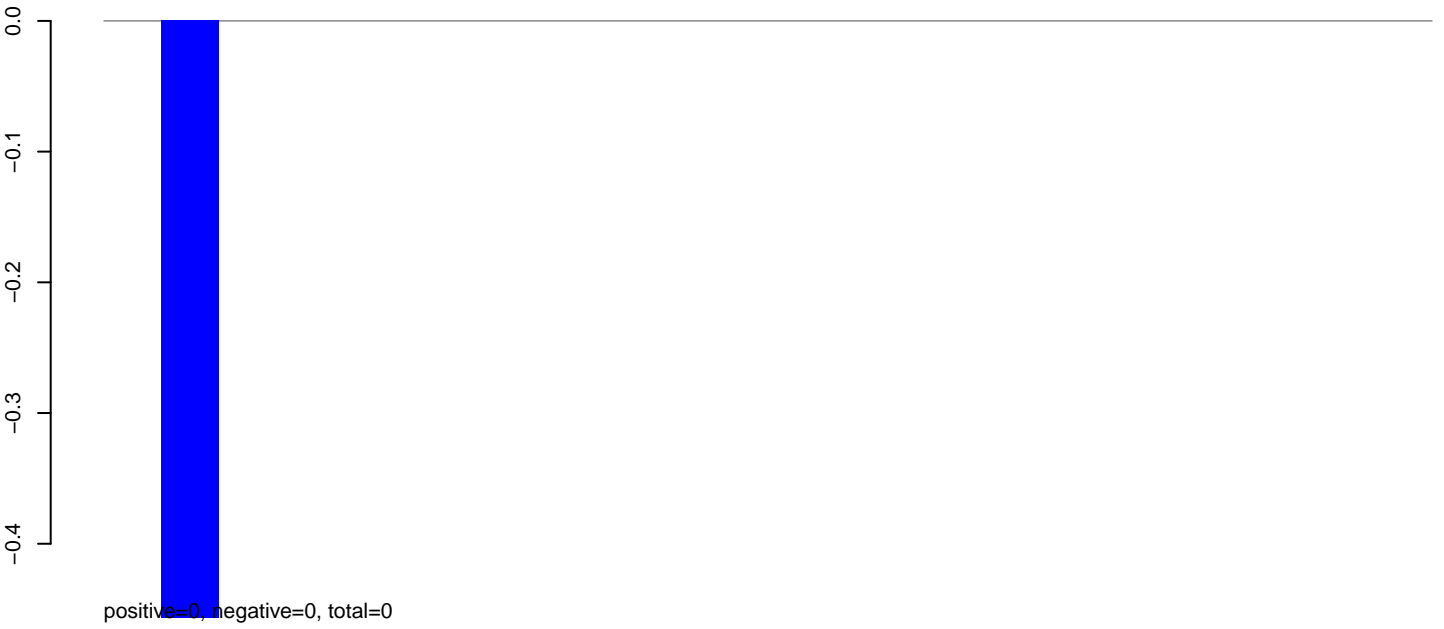
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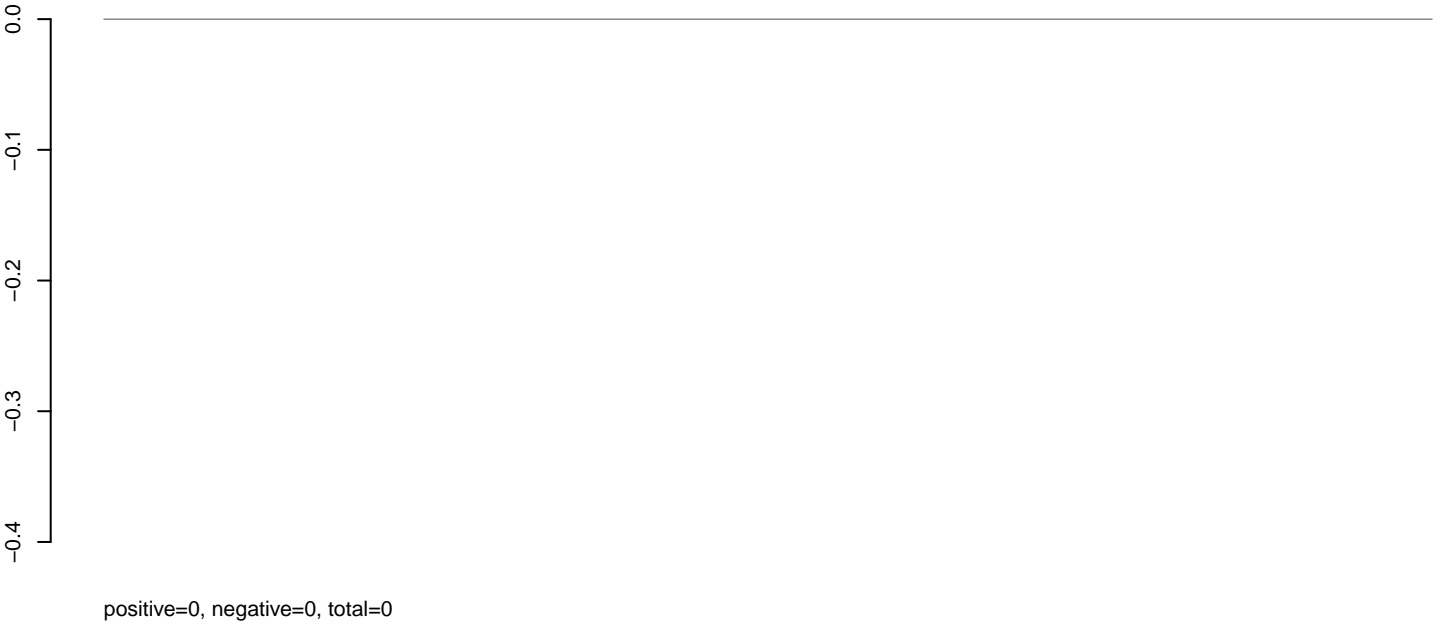
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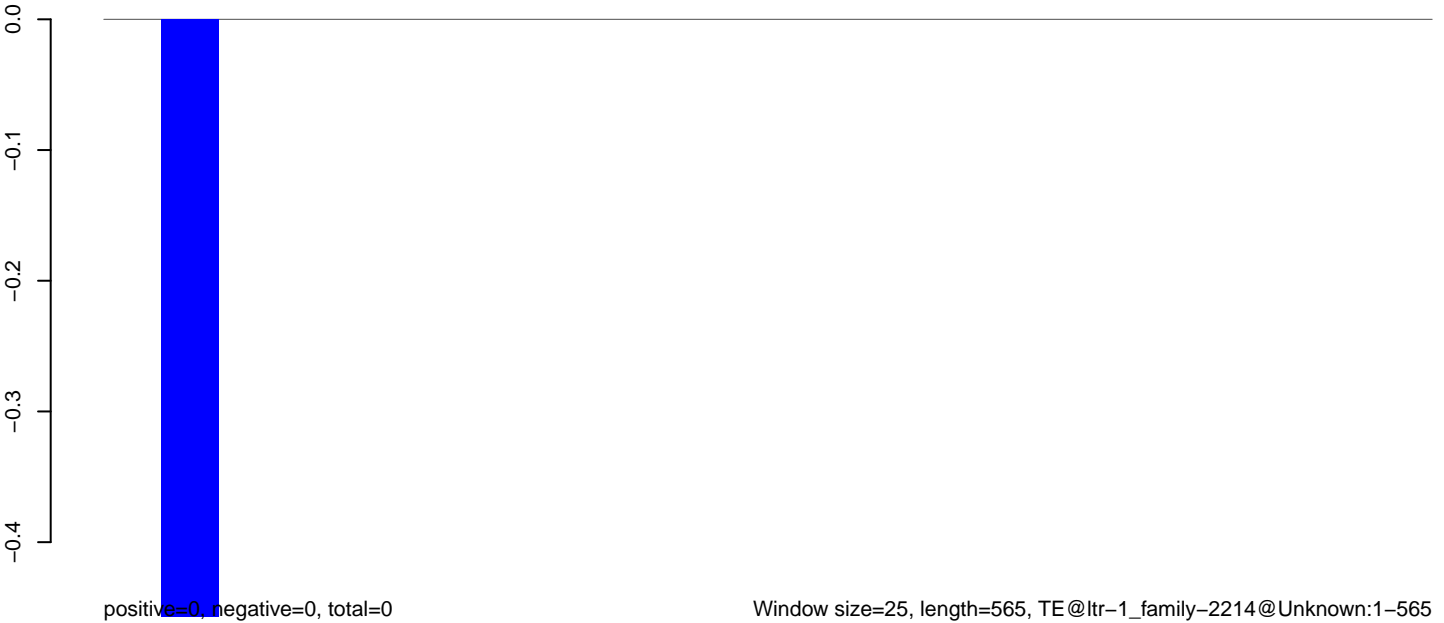
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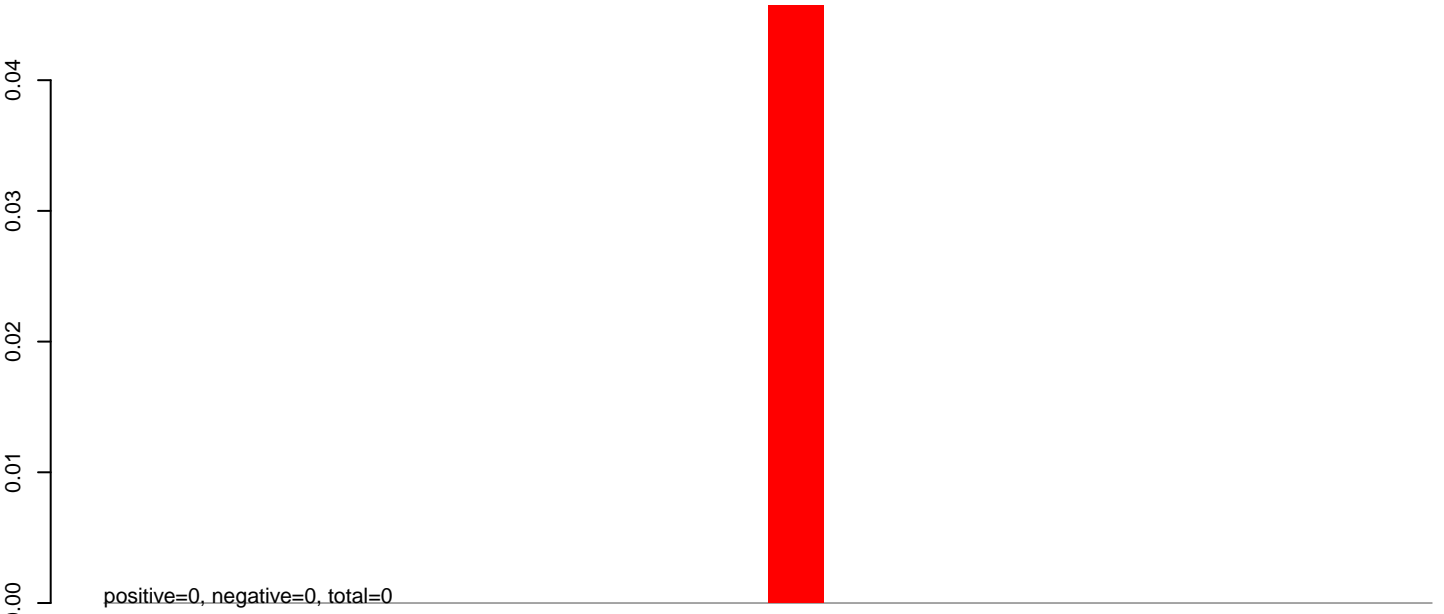
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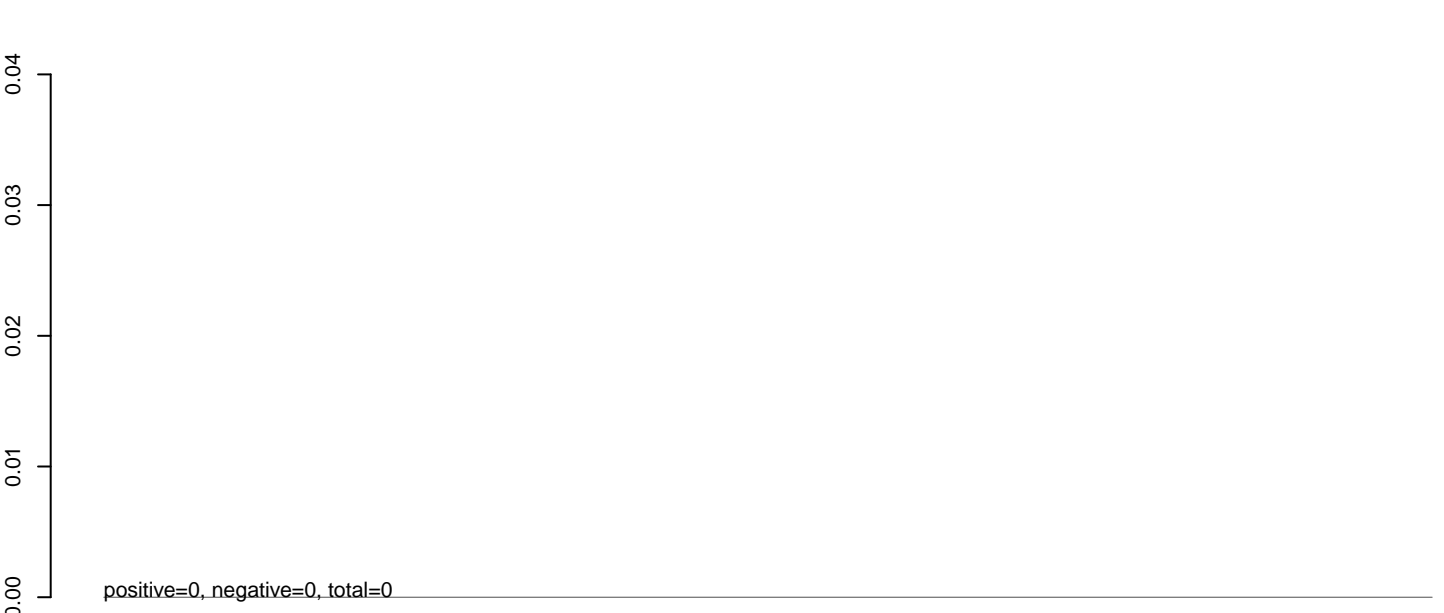
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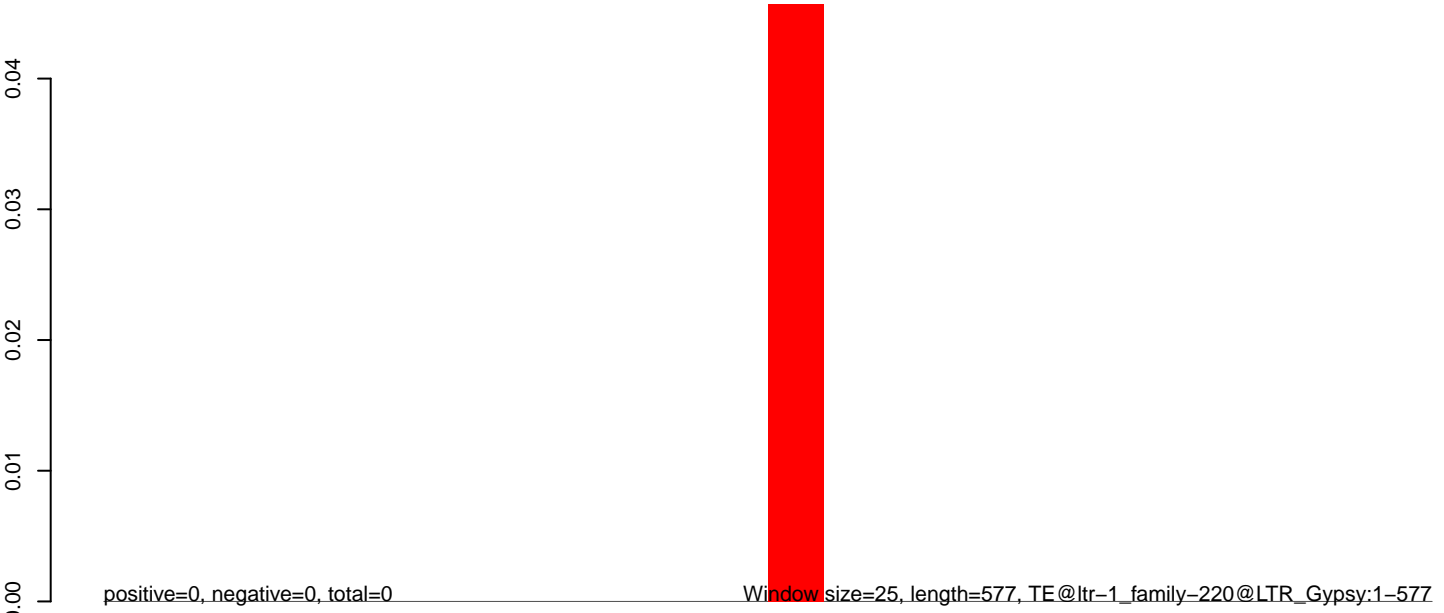
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



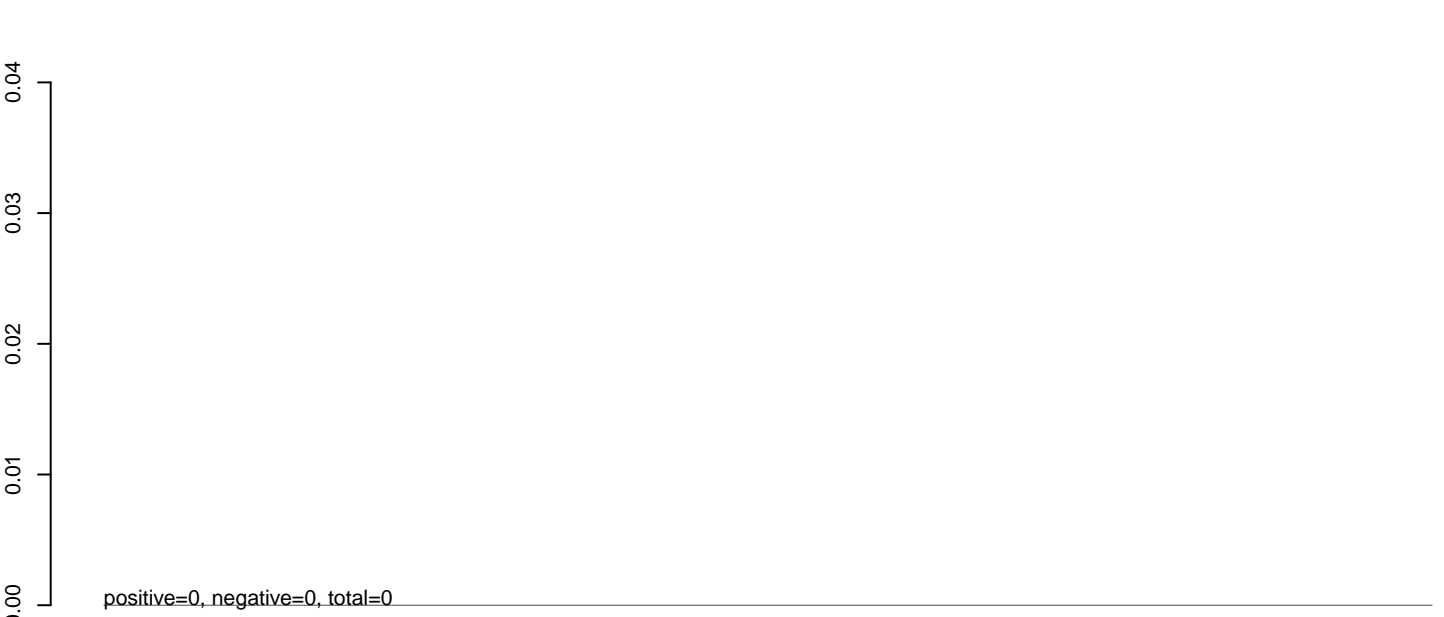
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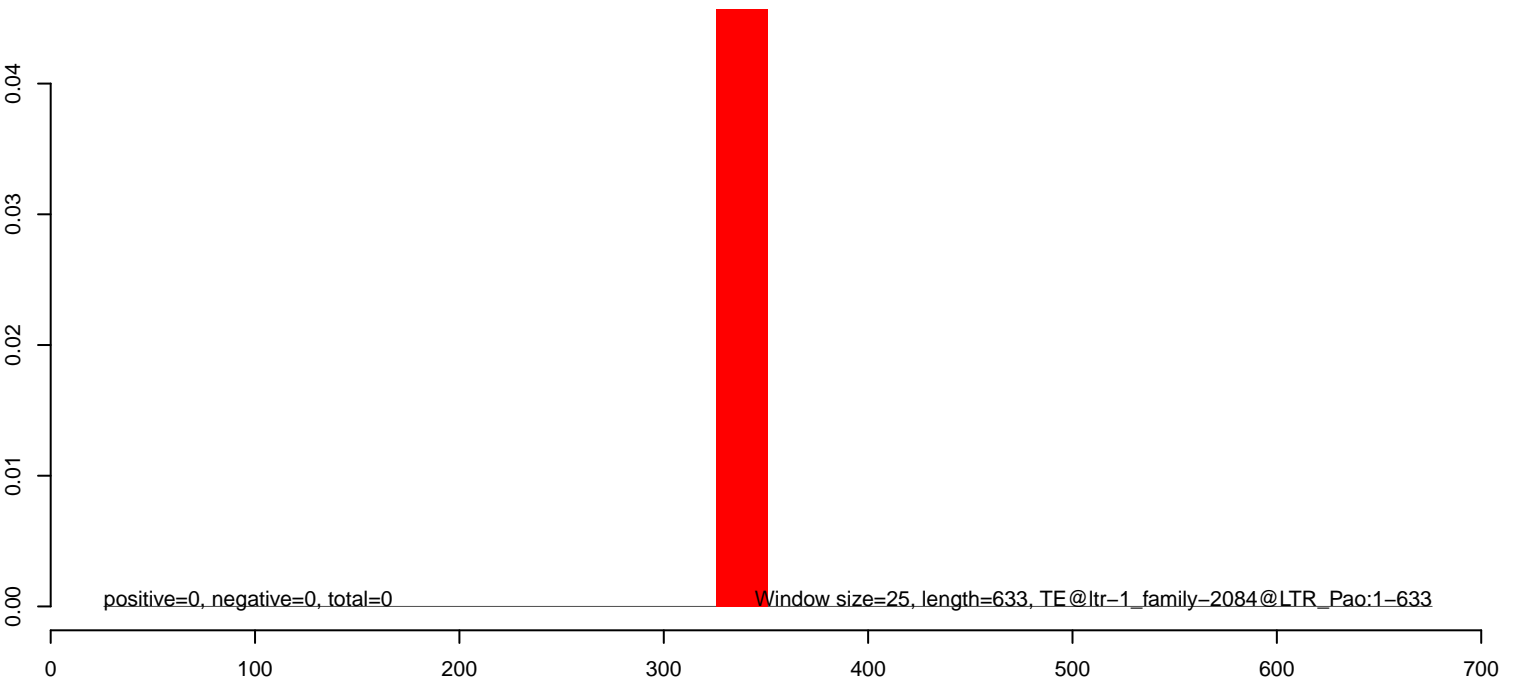
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
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positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

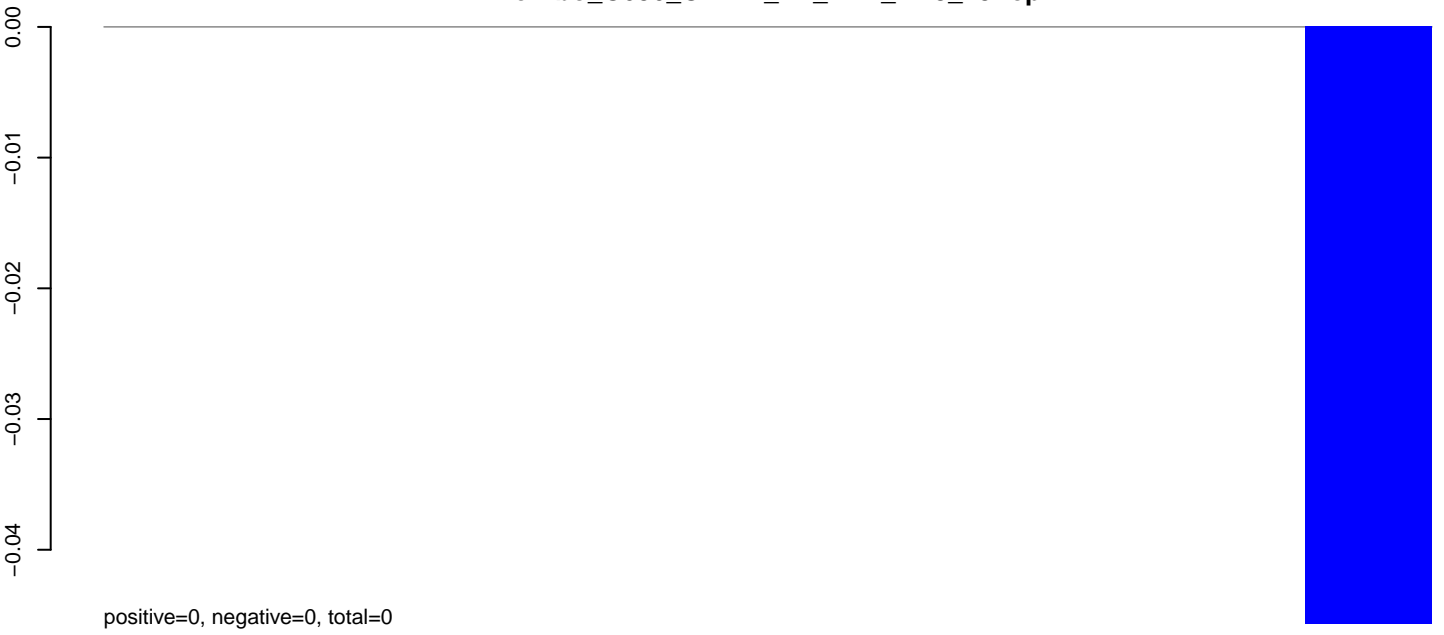
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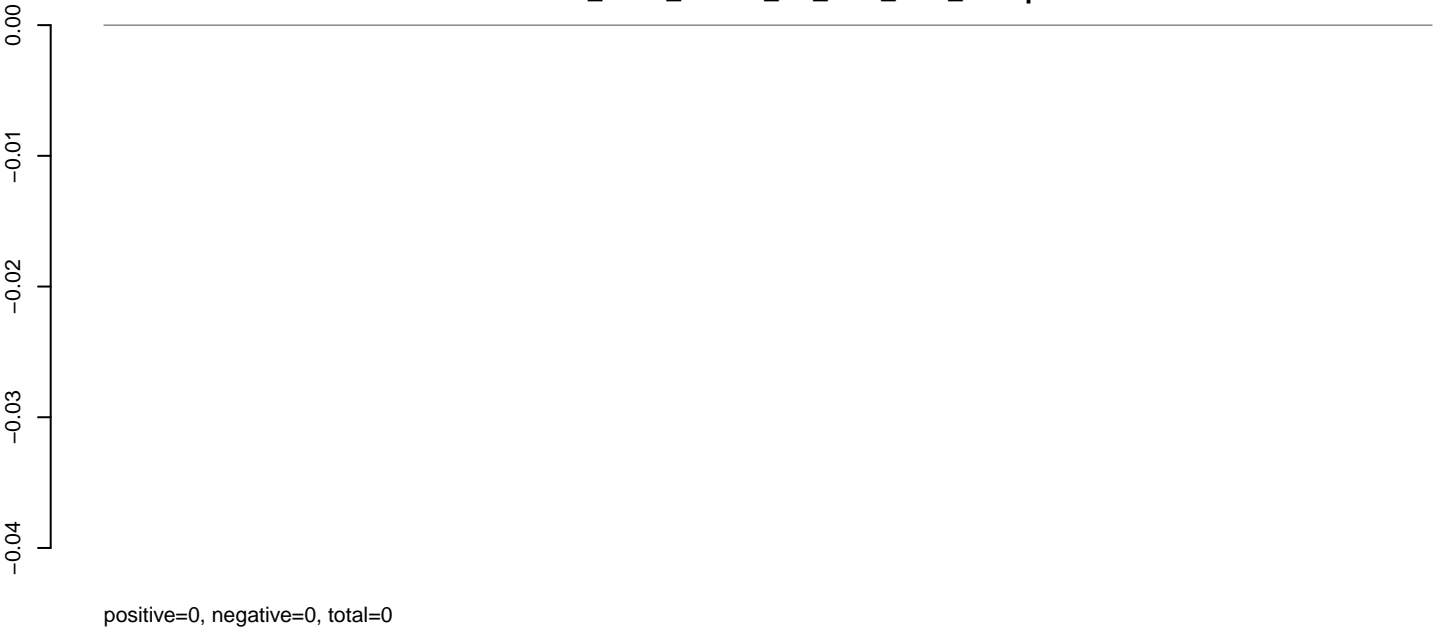
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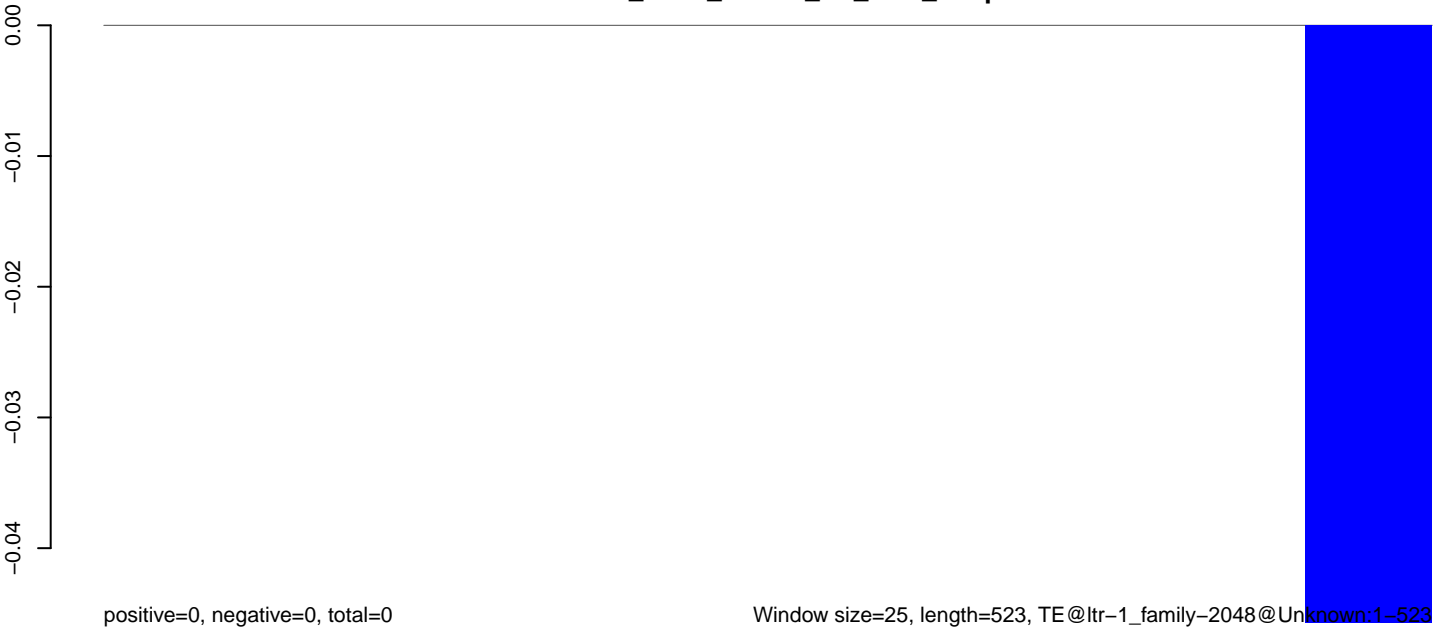
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

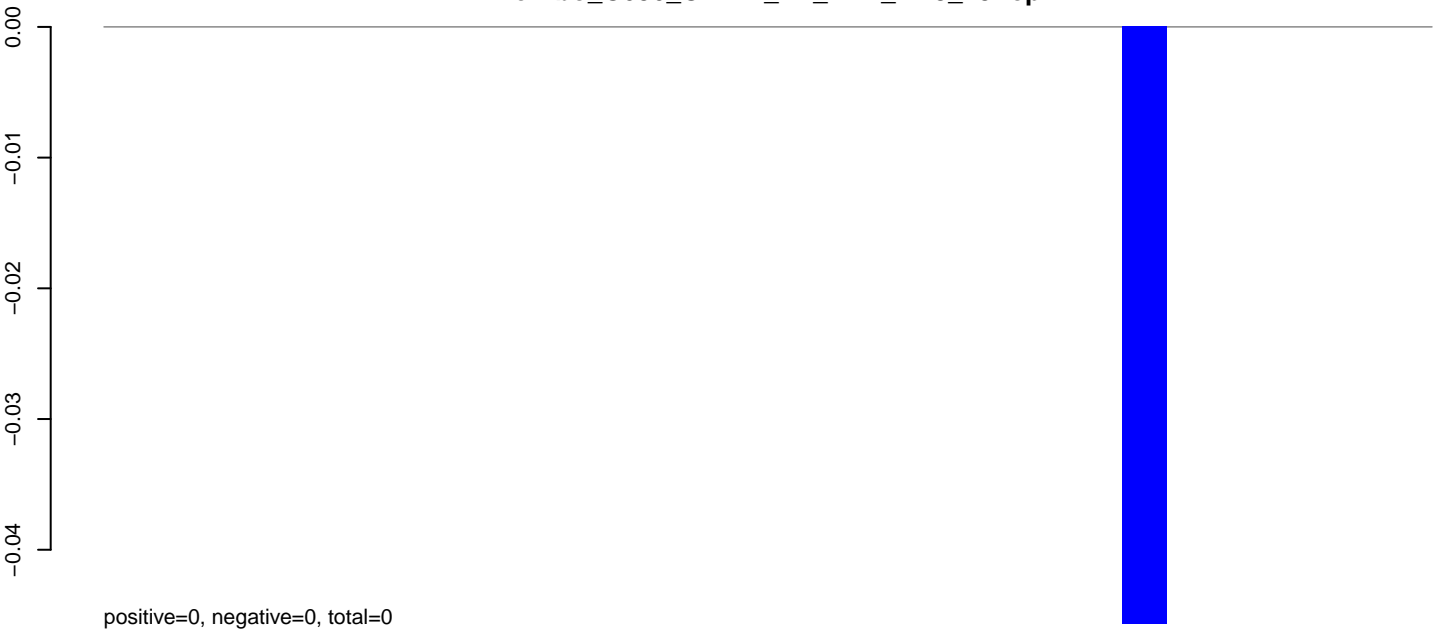


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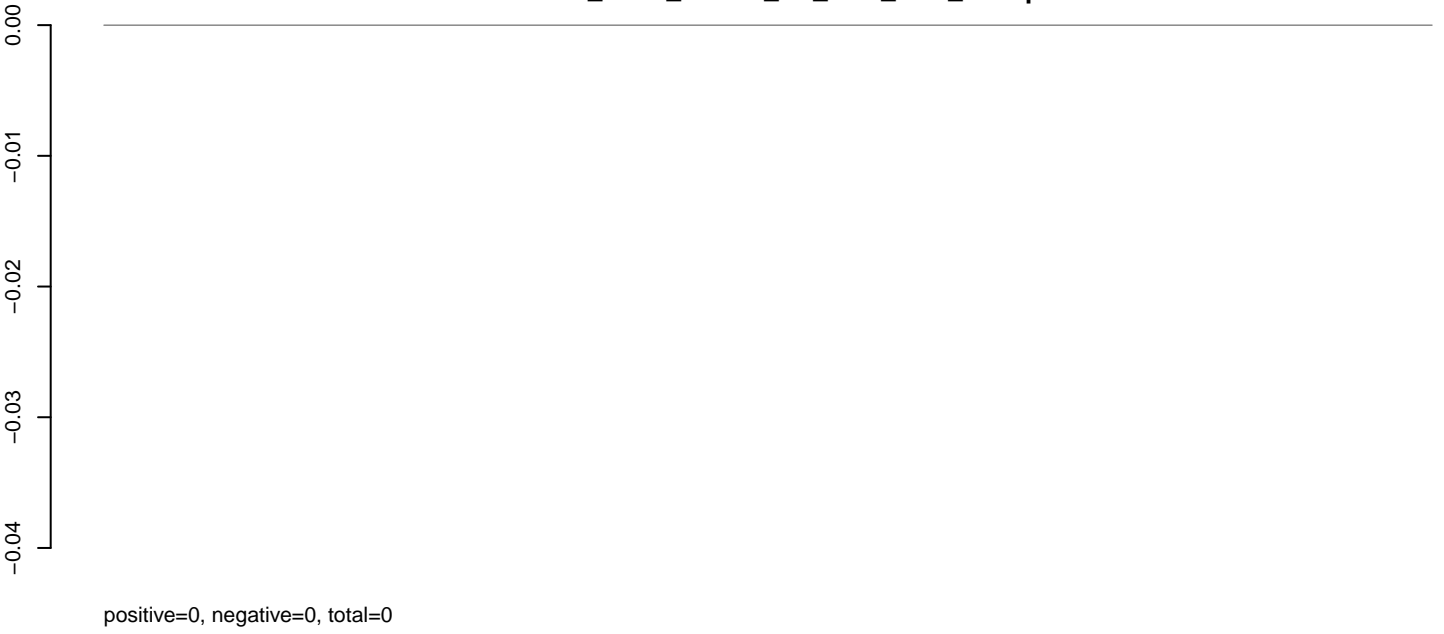
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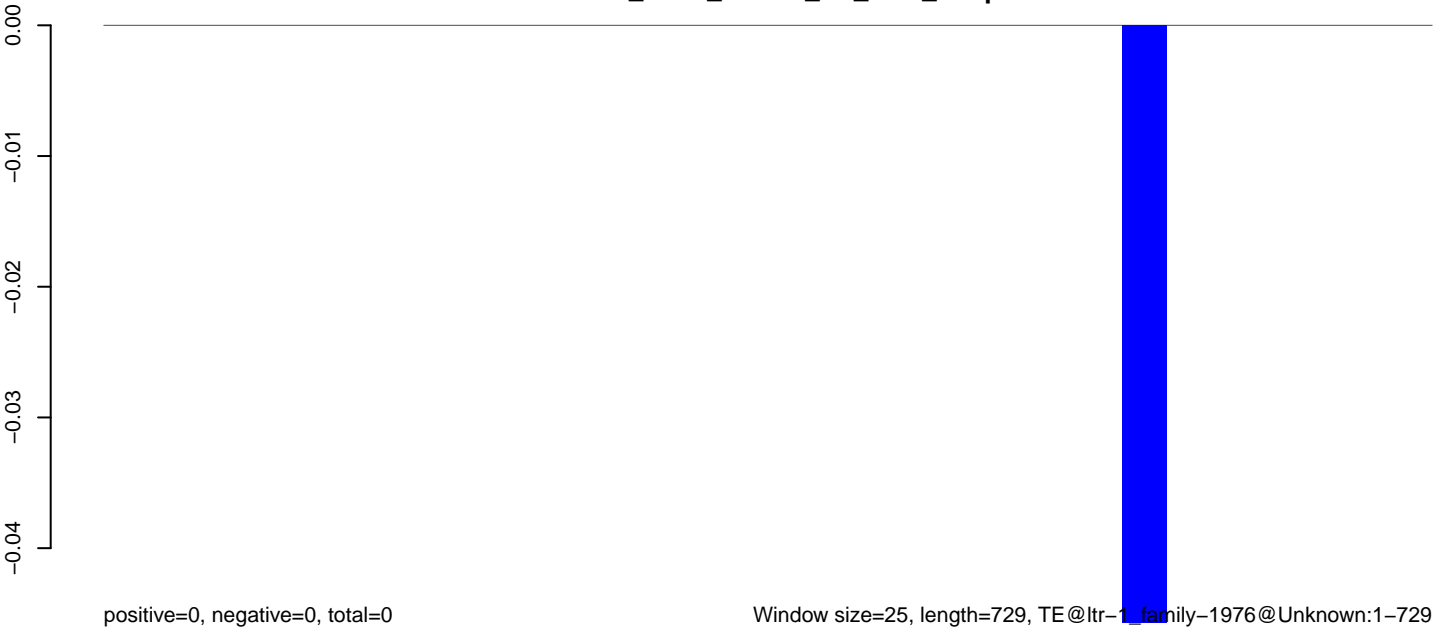
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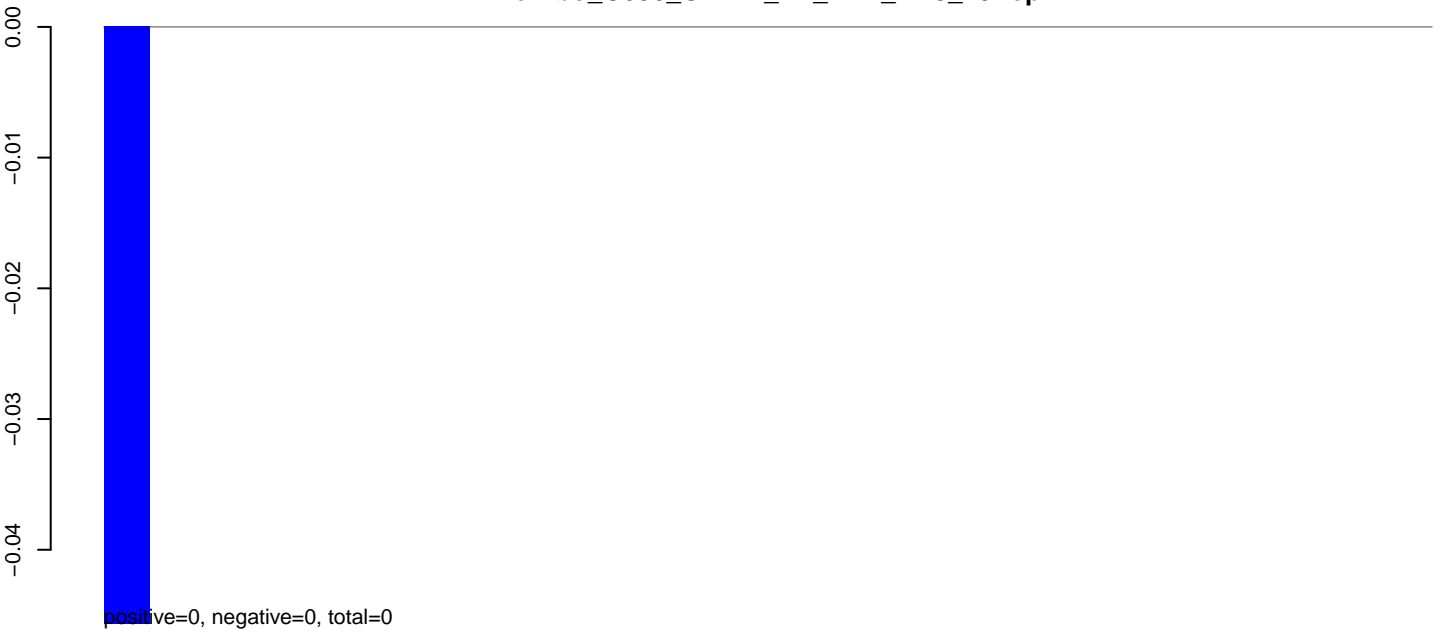
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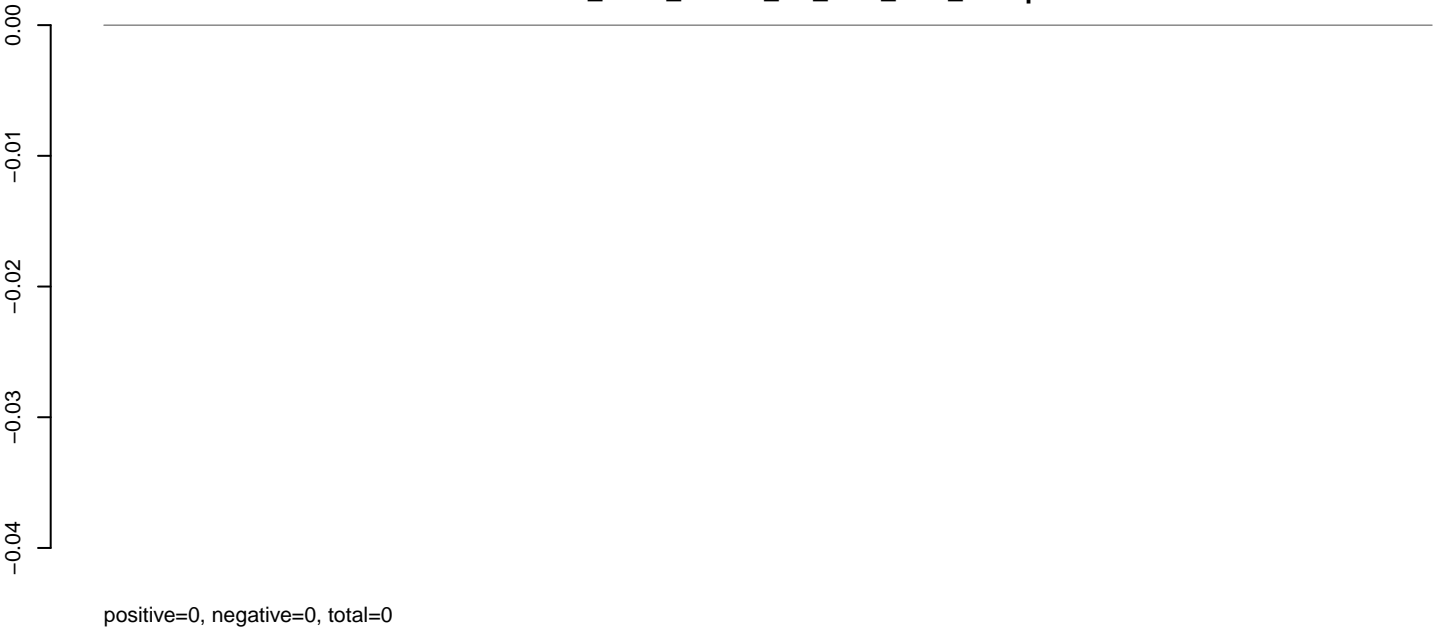
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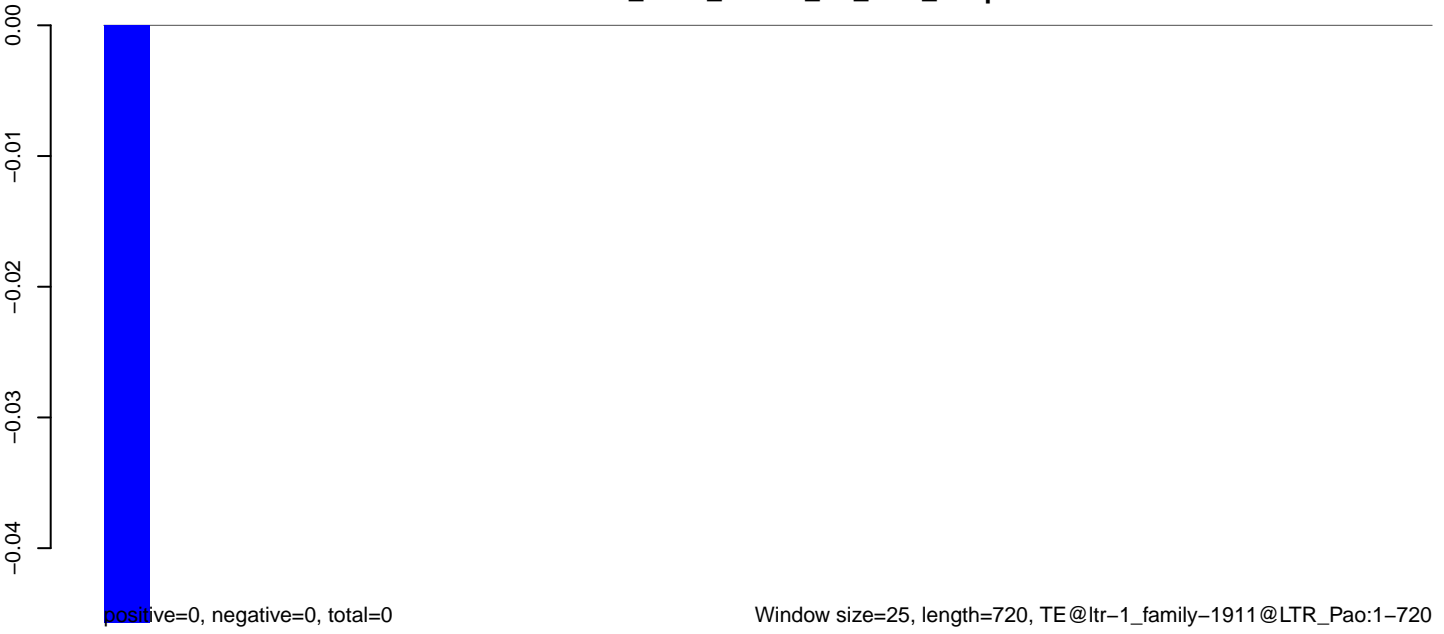
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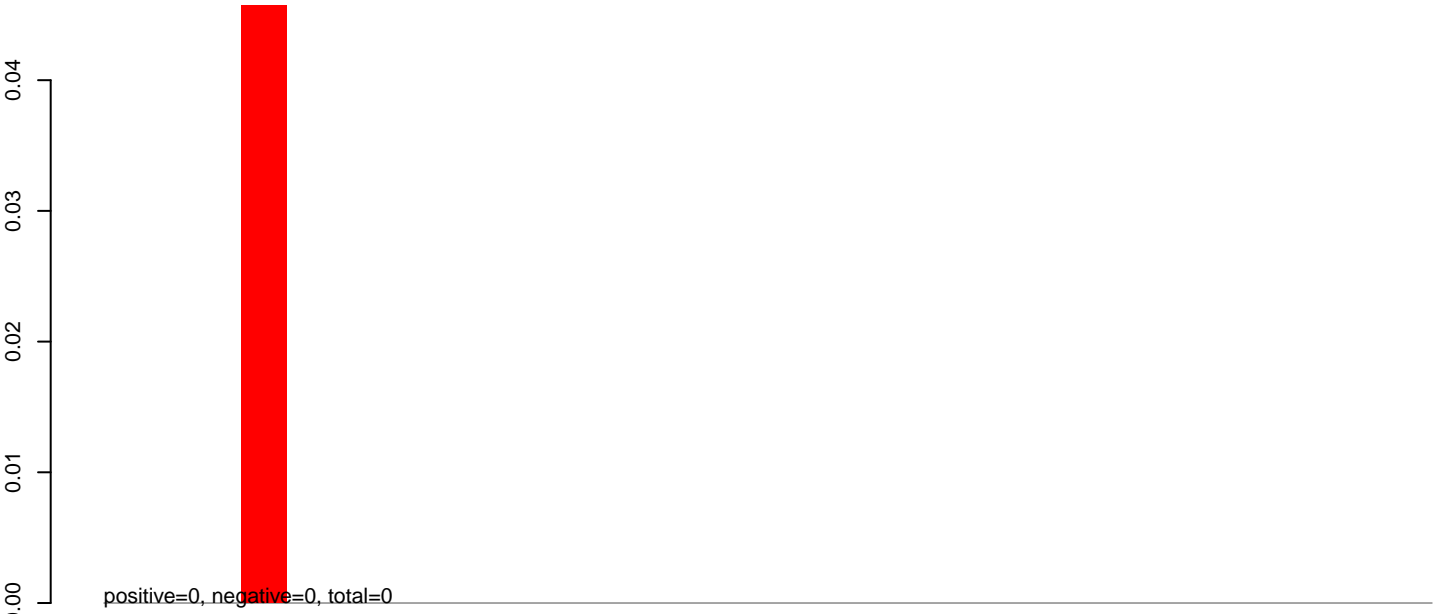
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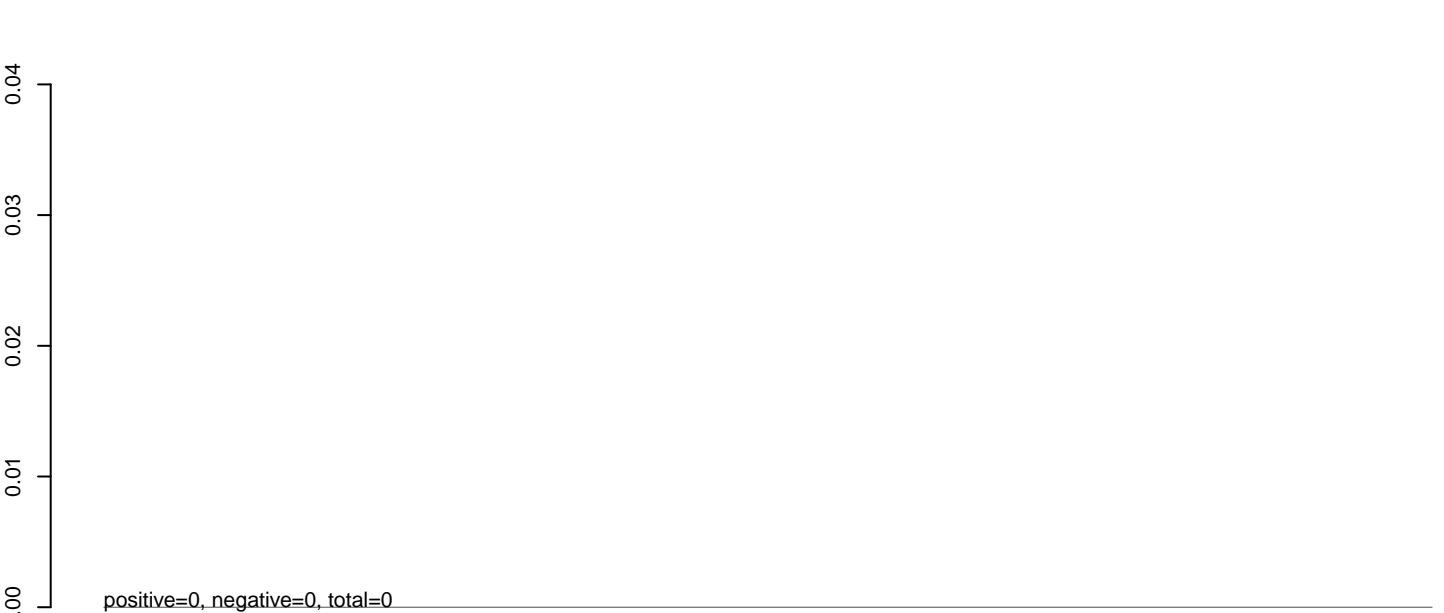
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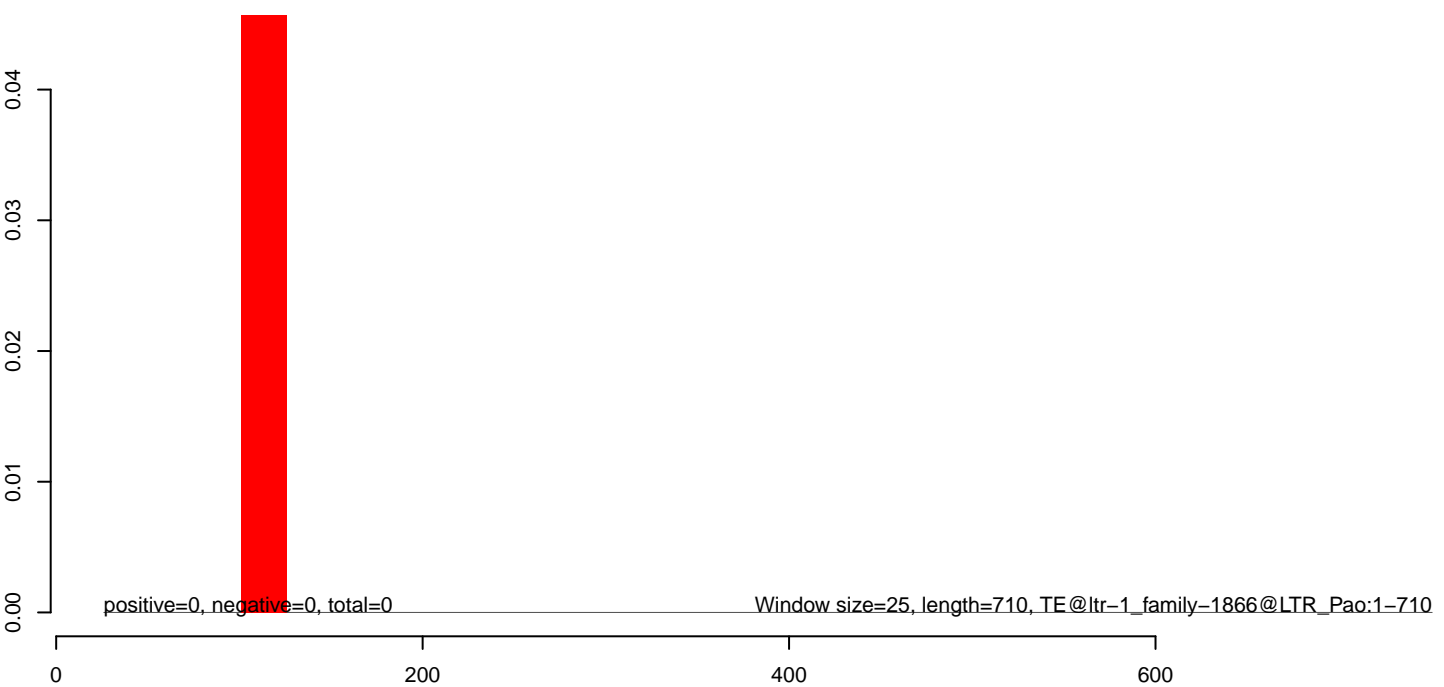
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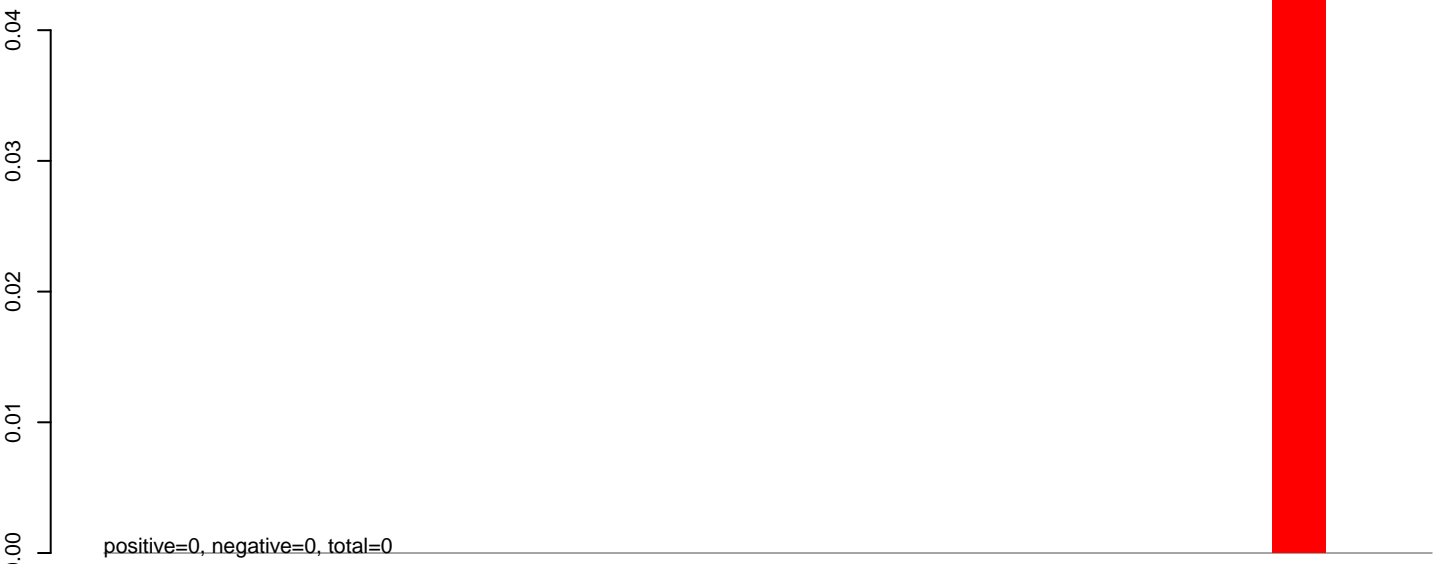
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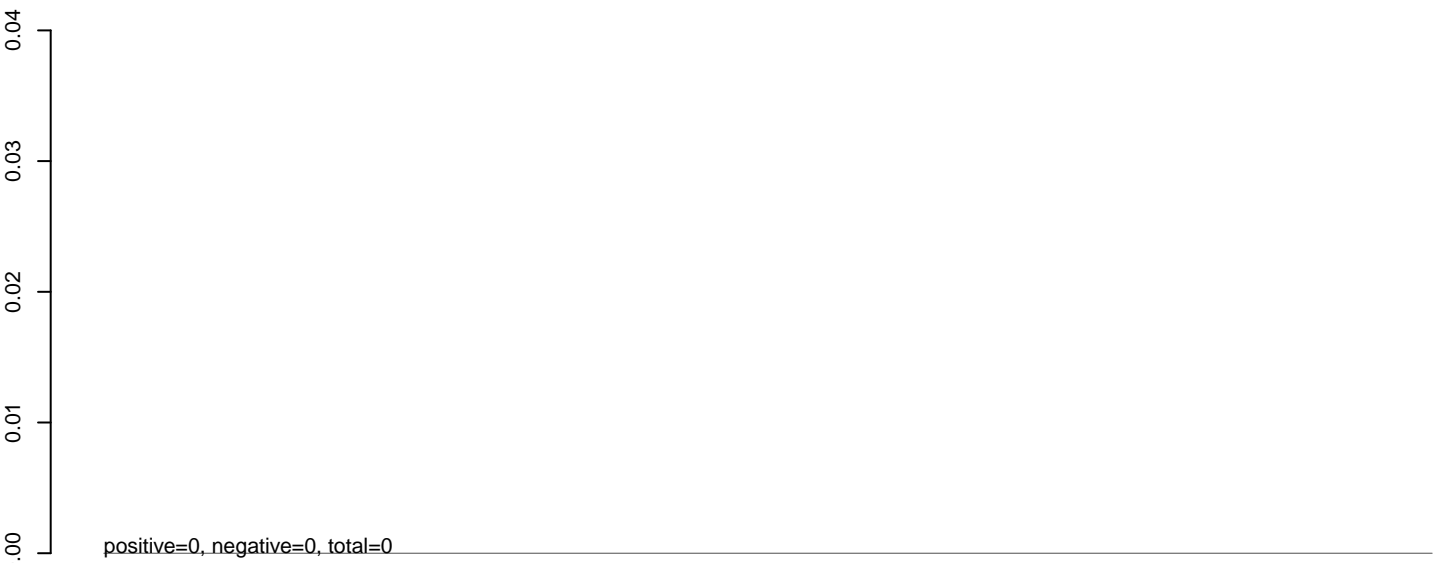
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

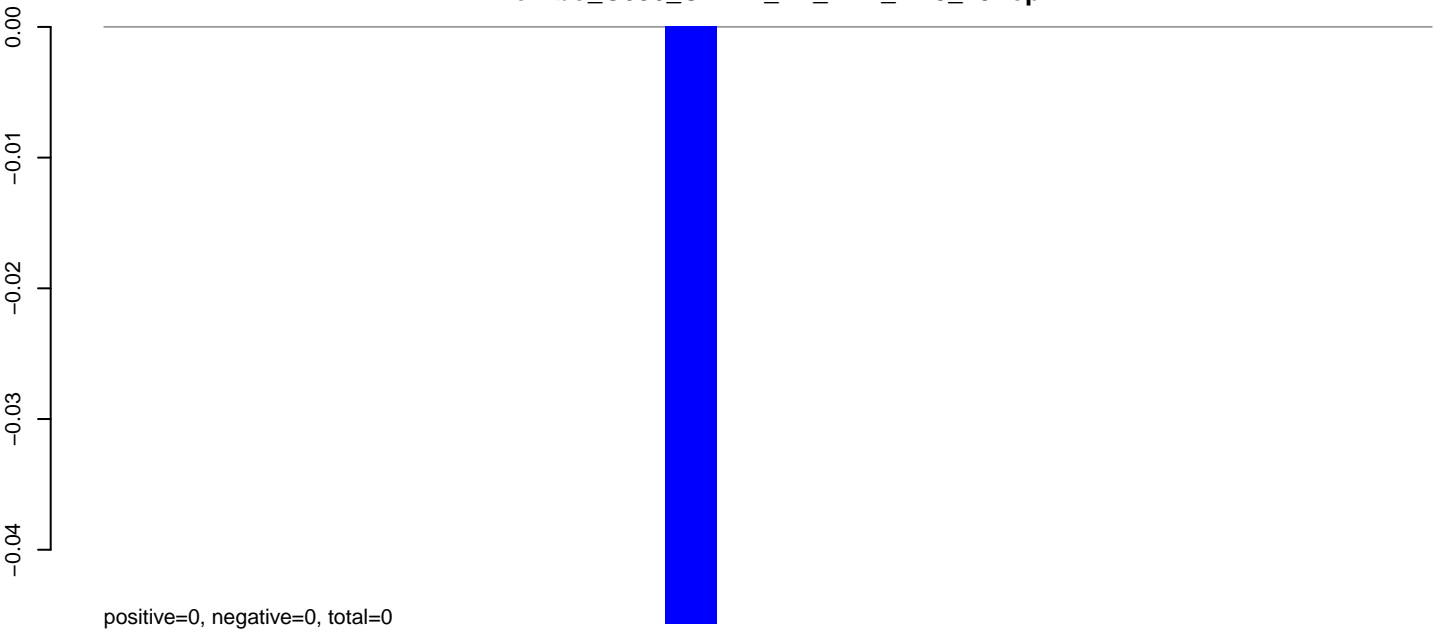


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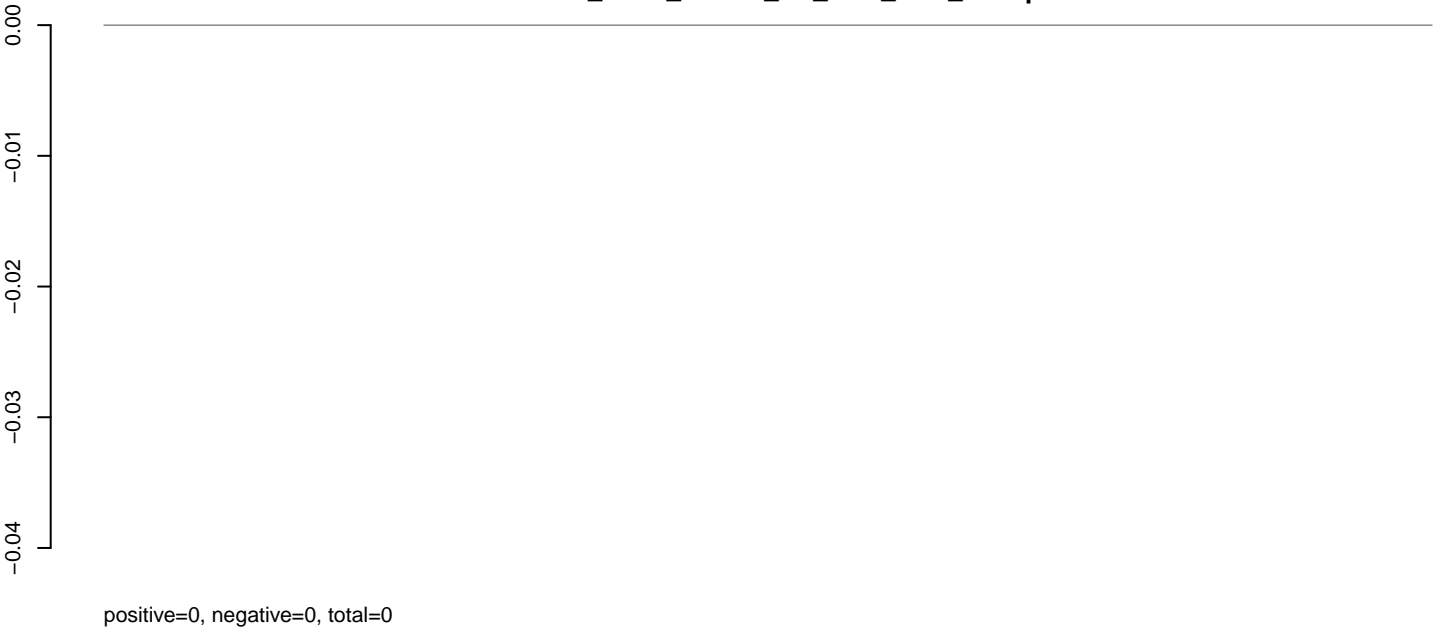


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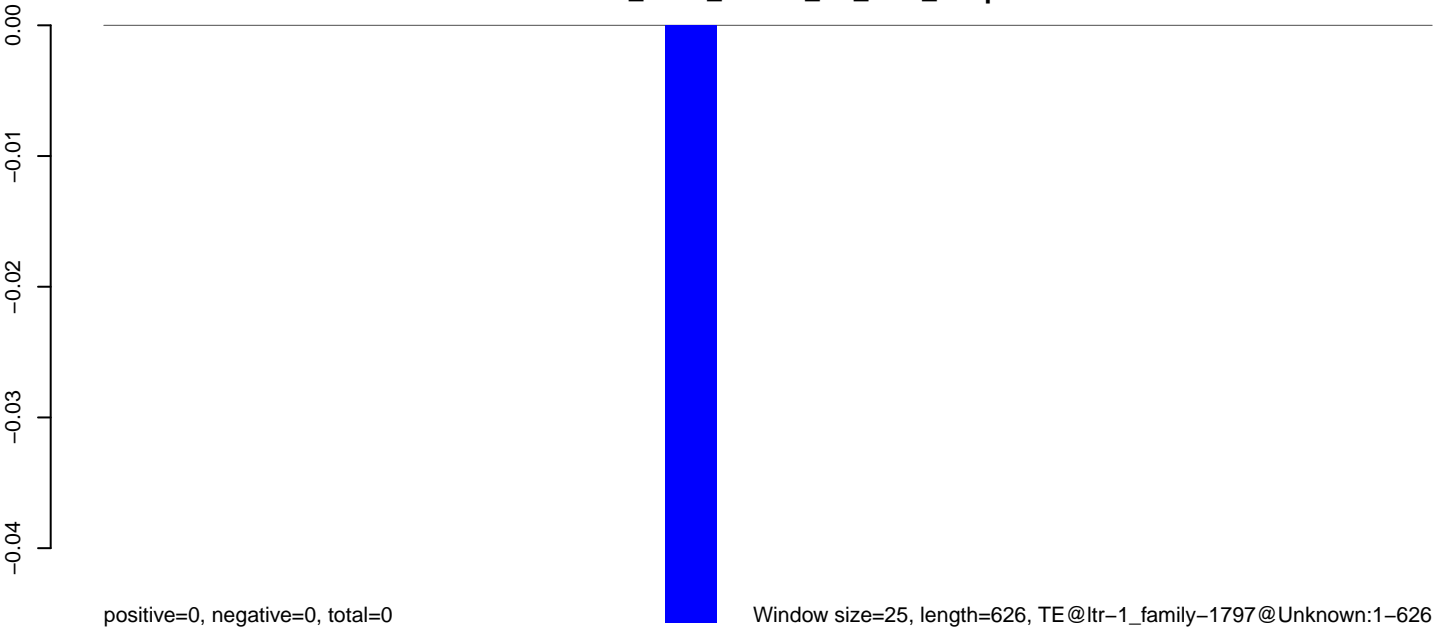
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



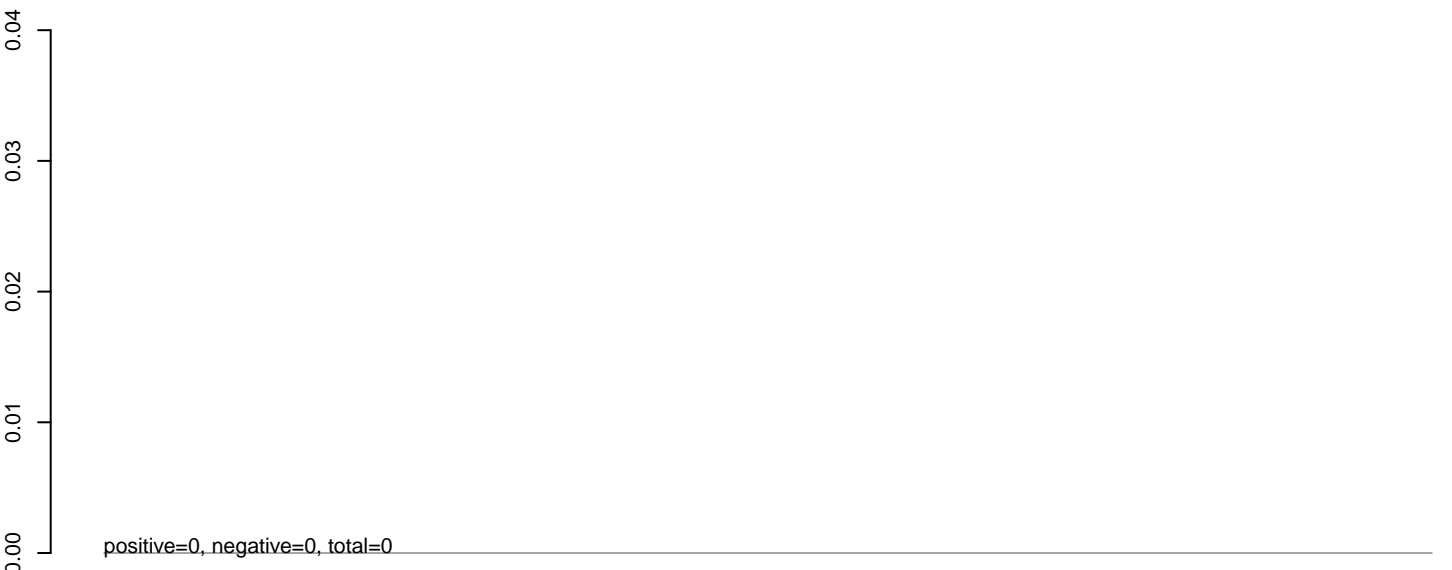
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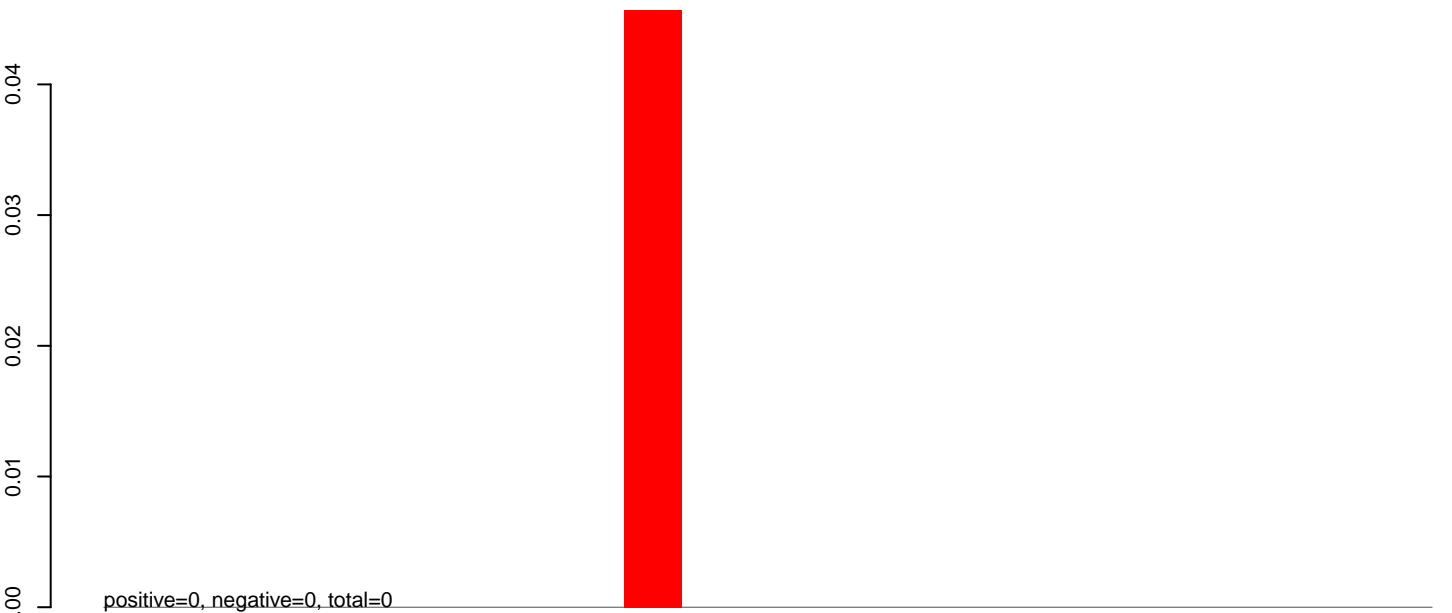
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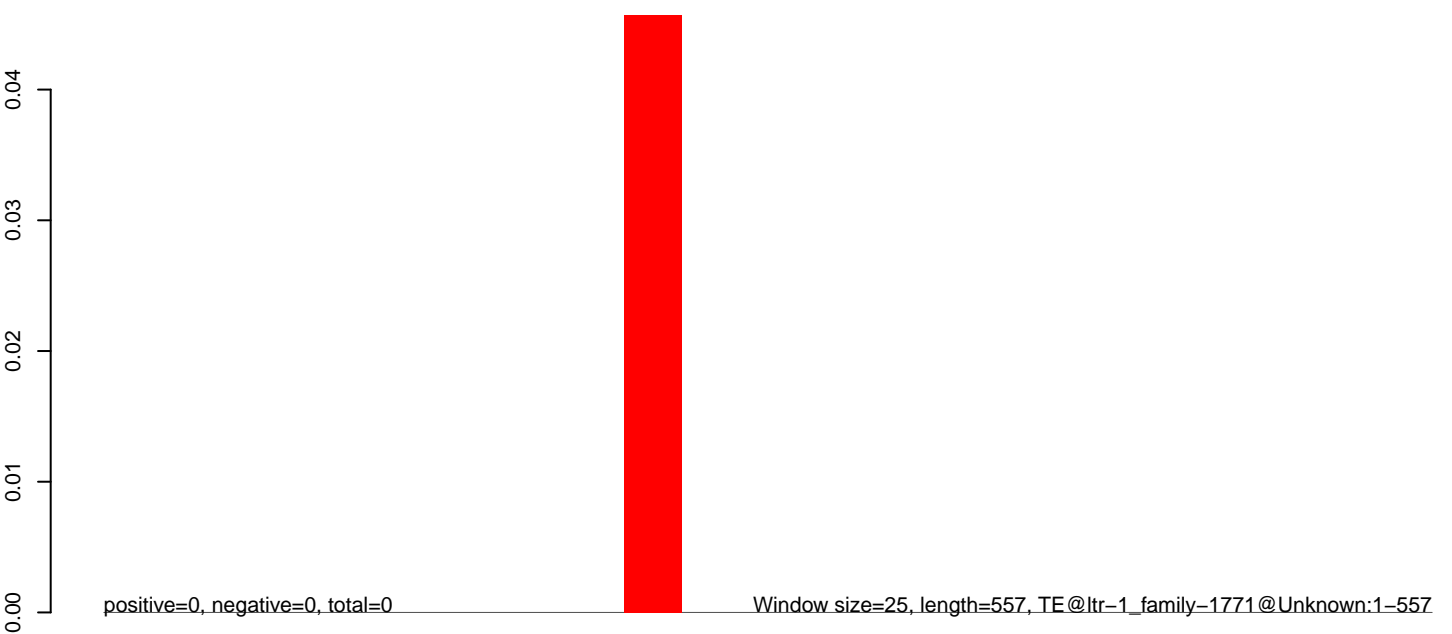
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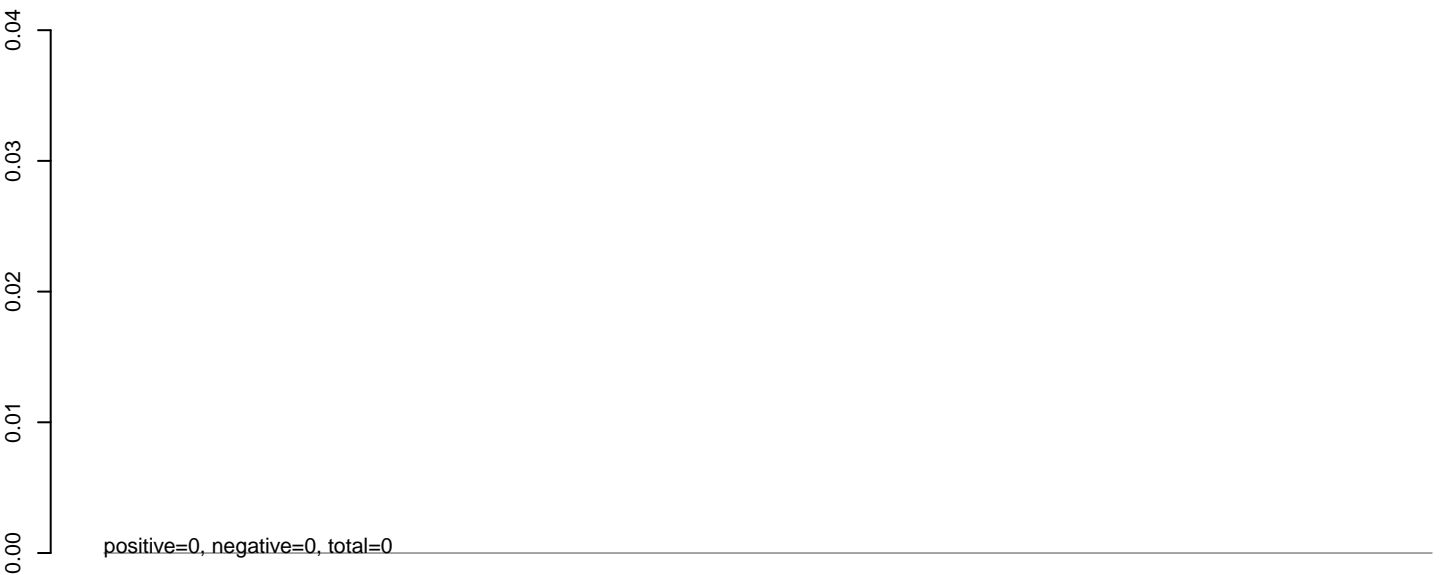
AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



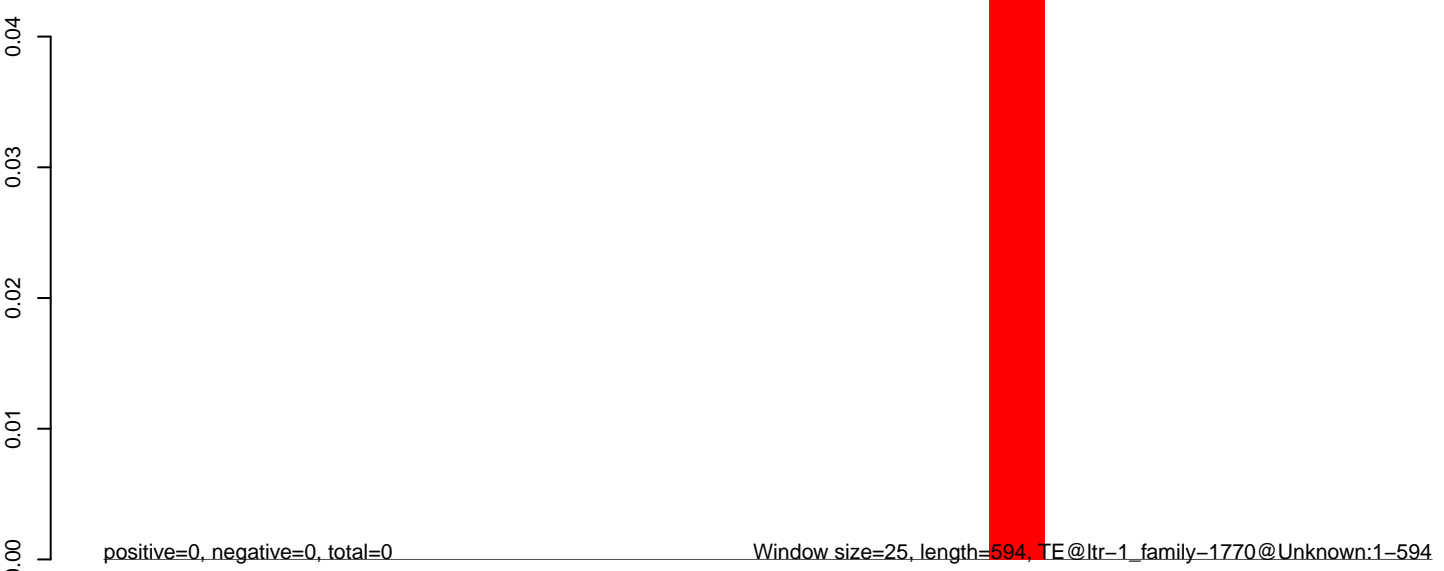
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

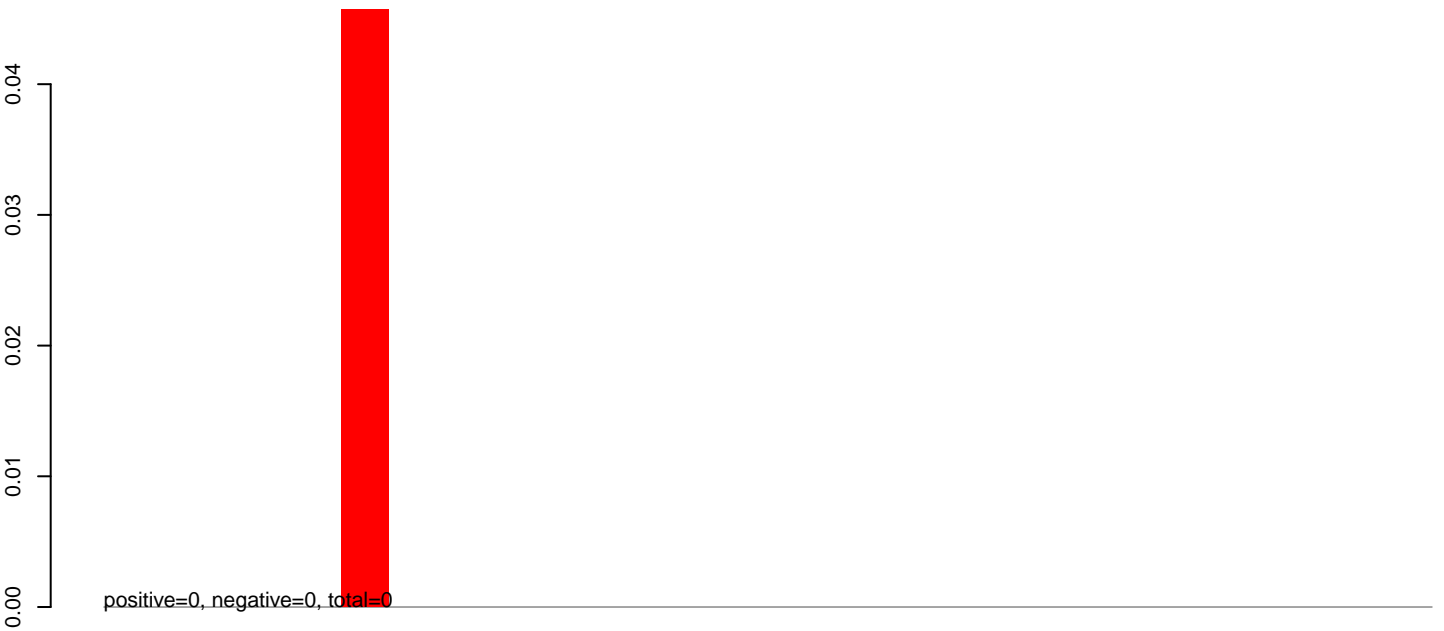
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positive=0, negative=0, total=0

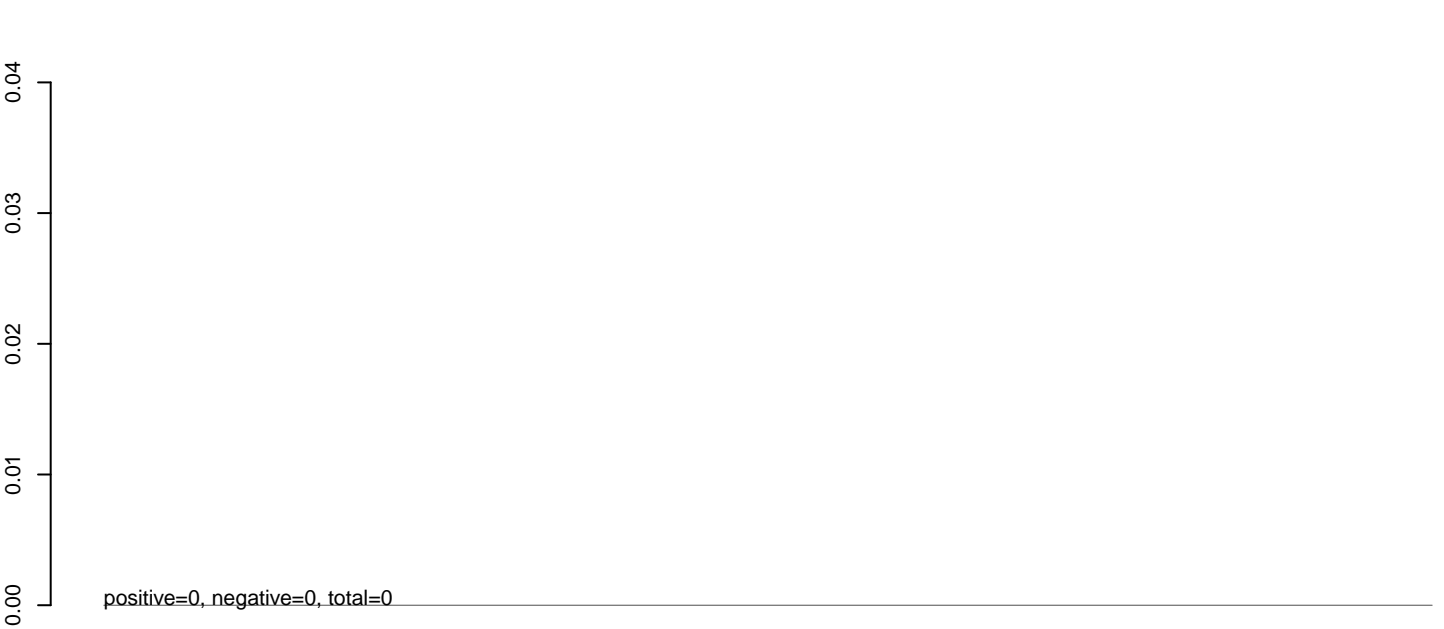
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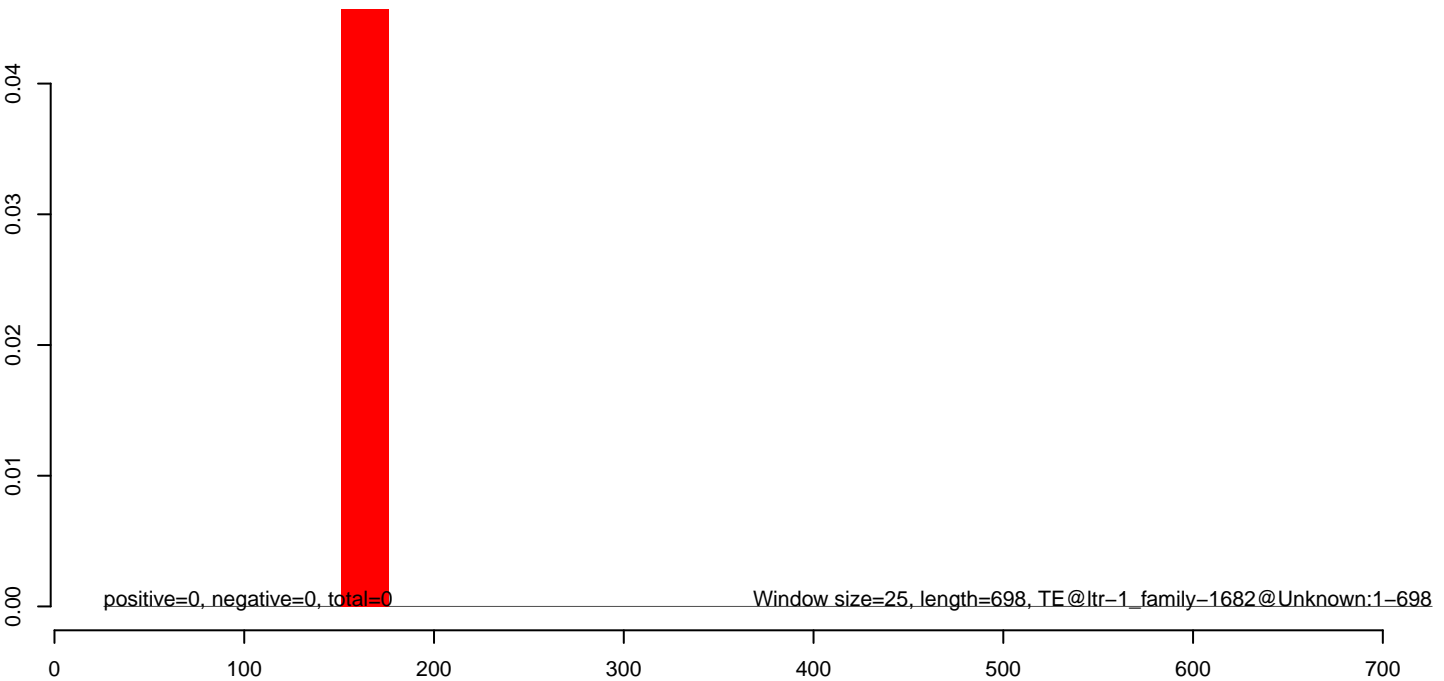
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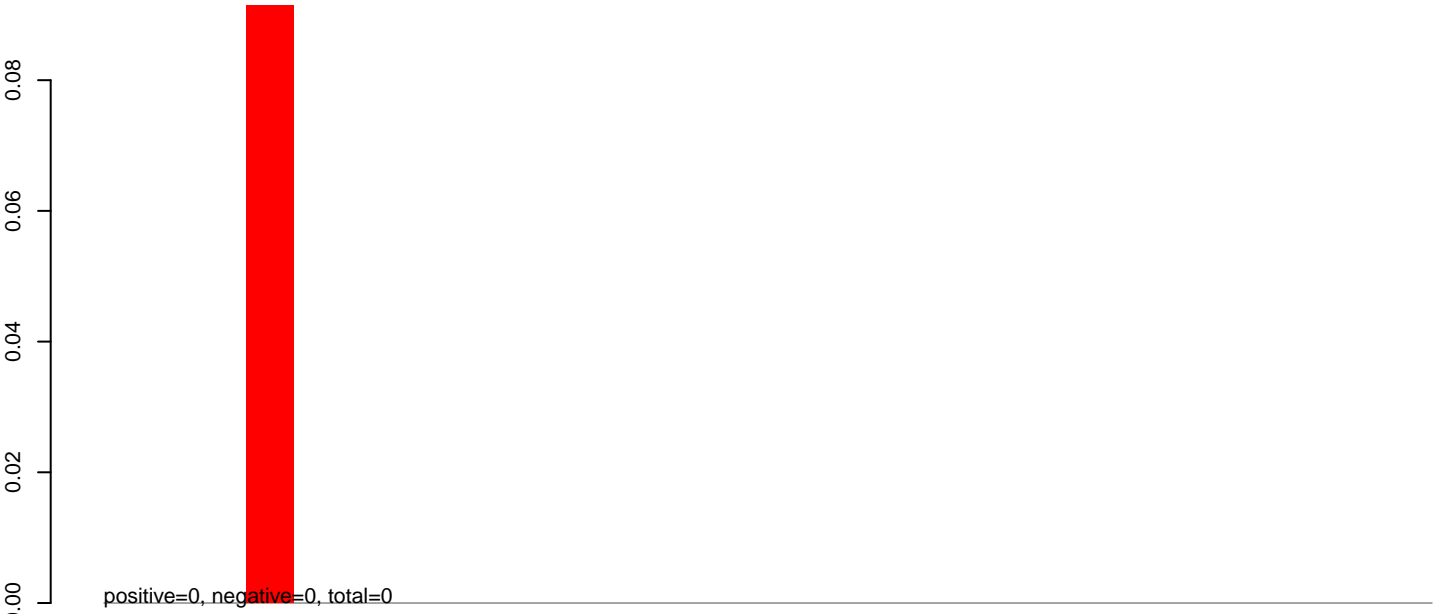
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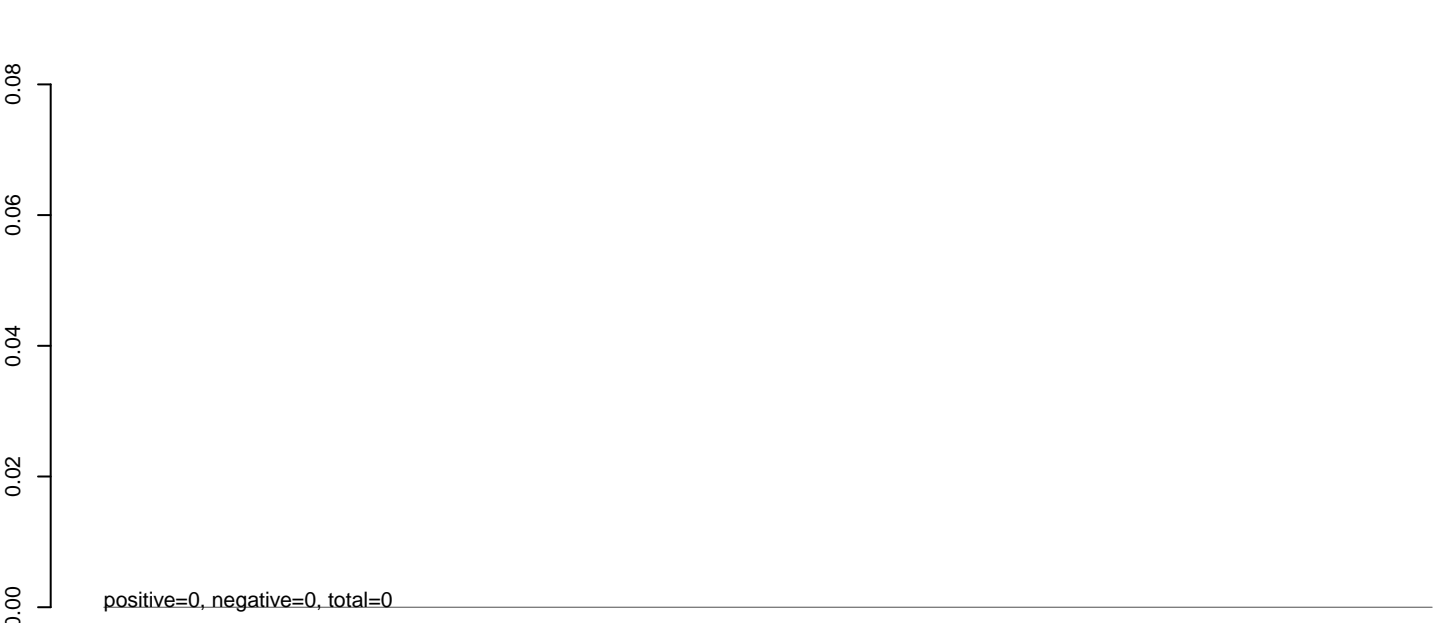
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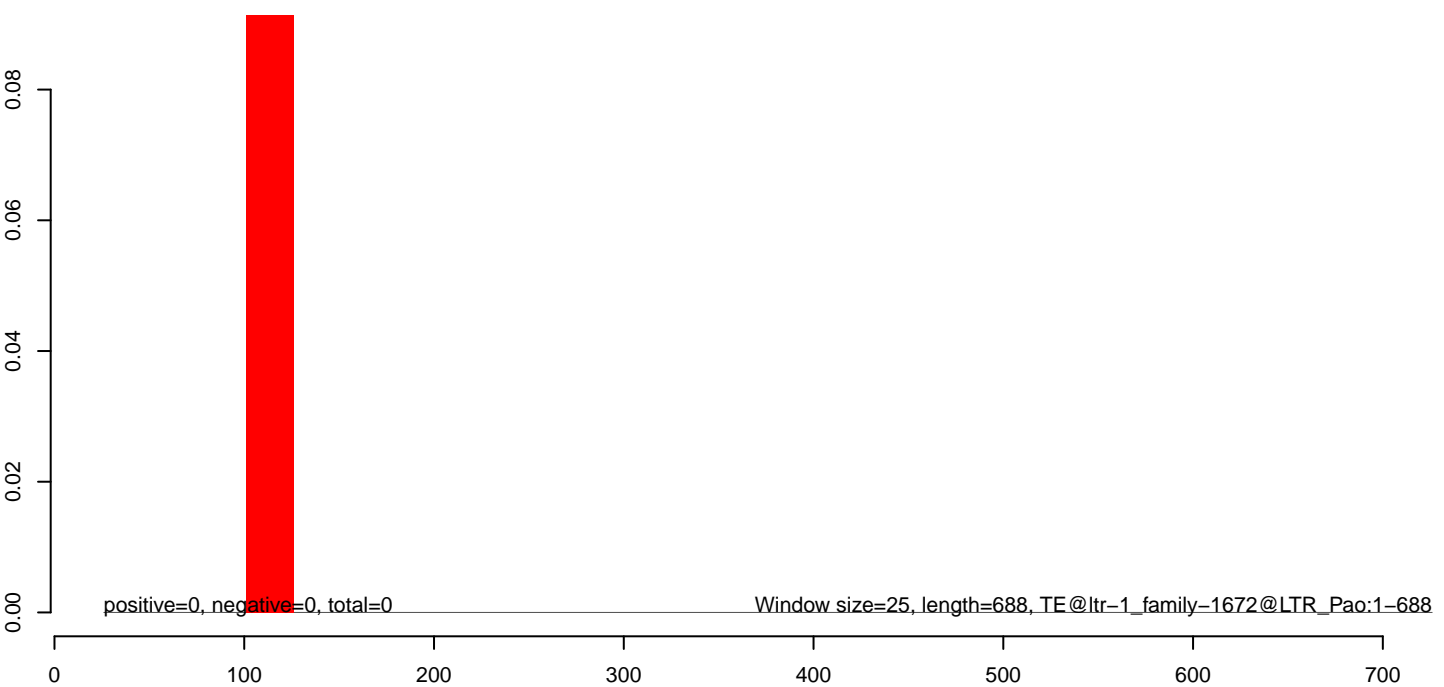
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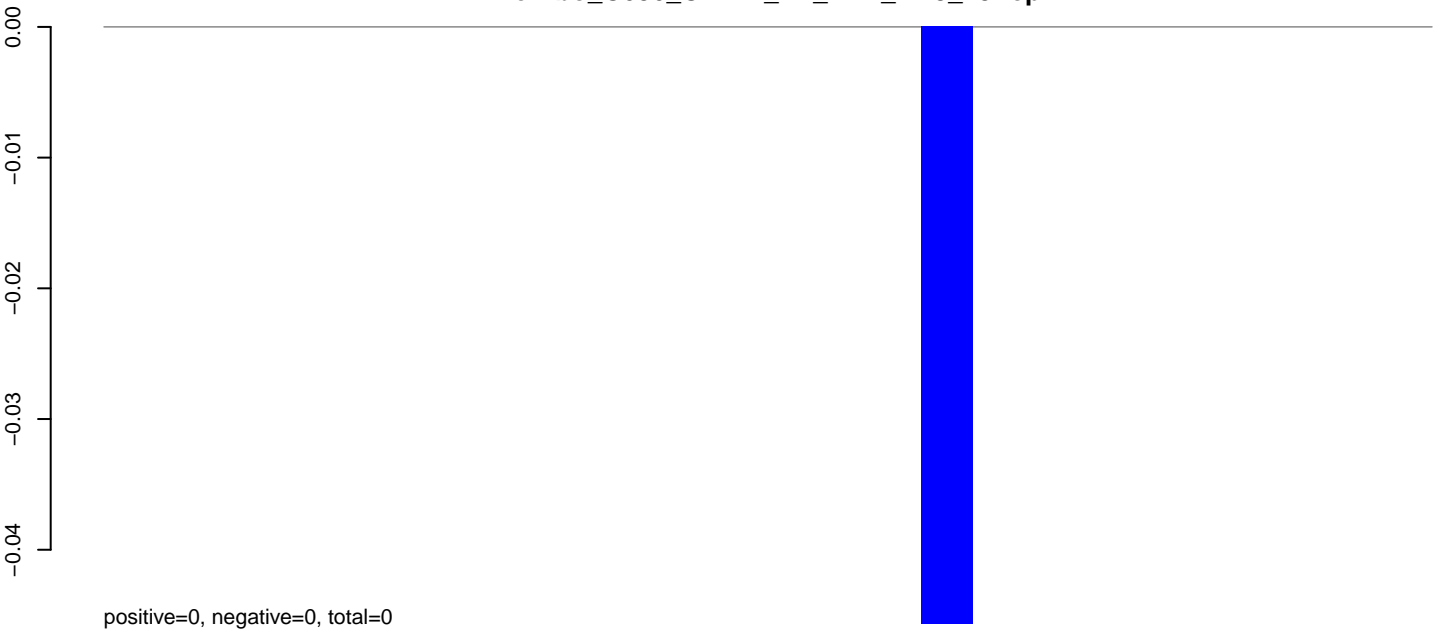
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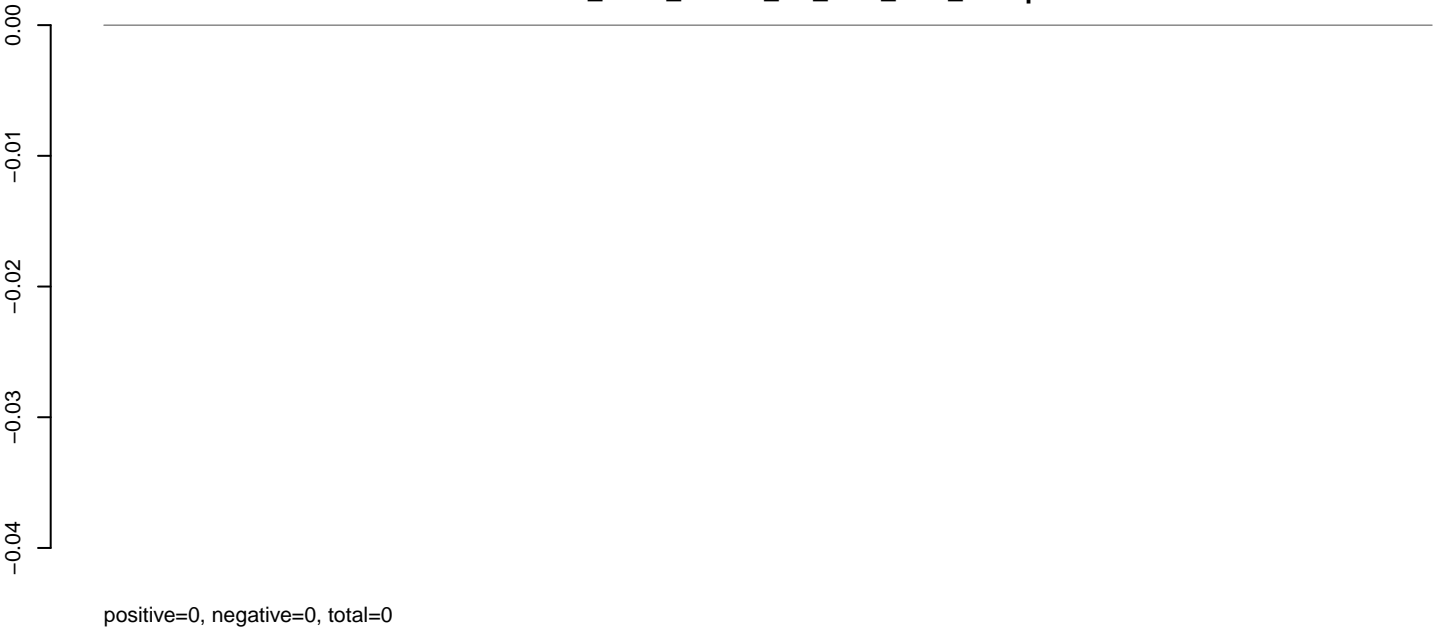
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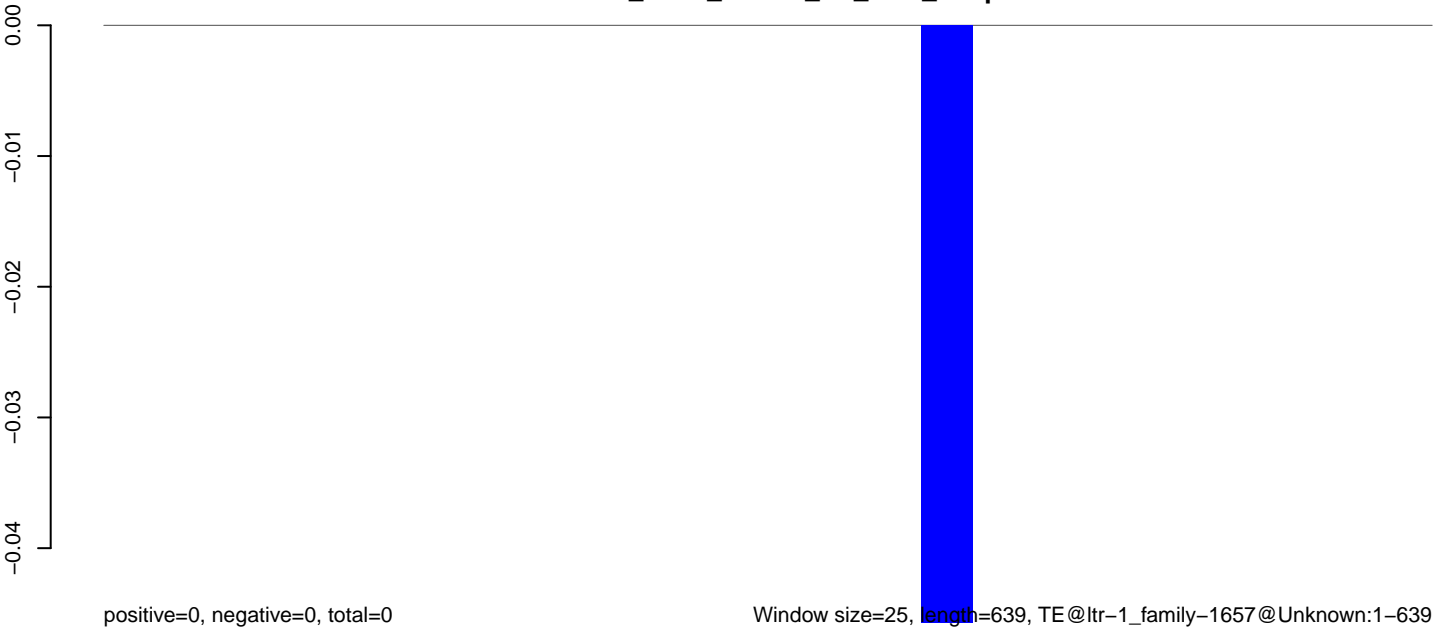
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



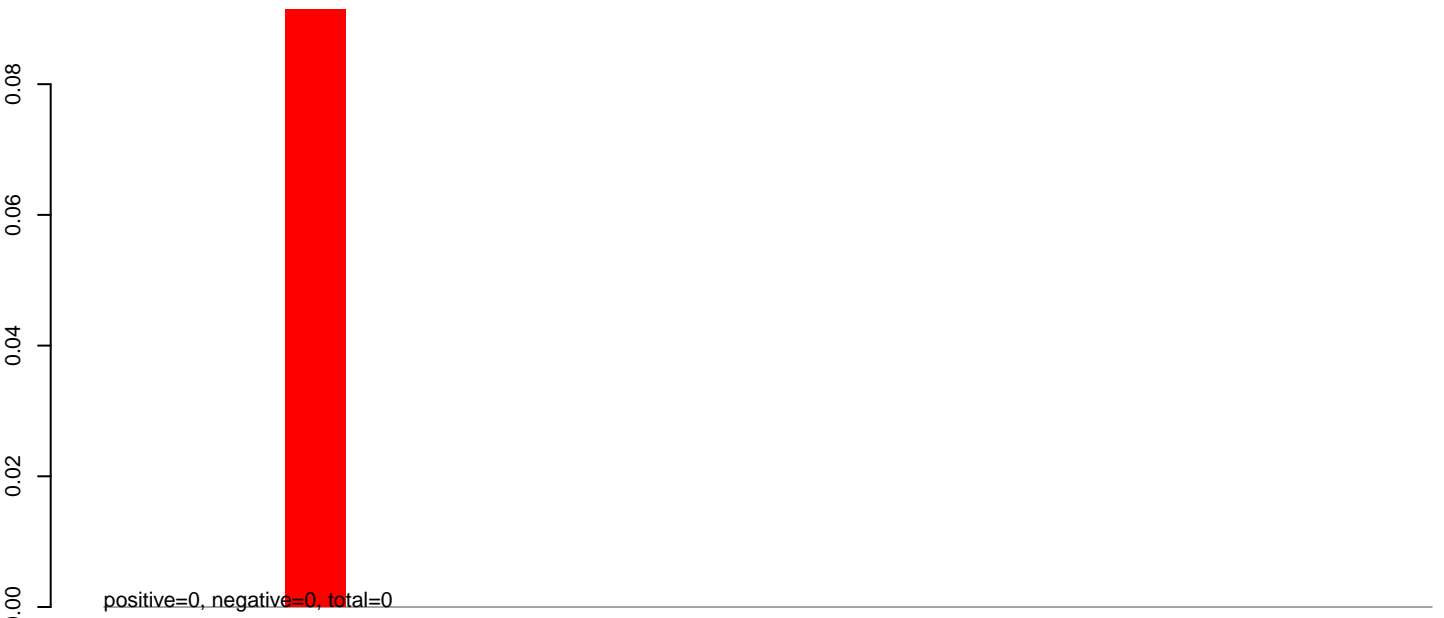
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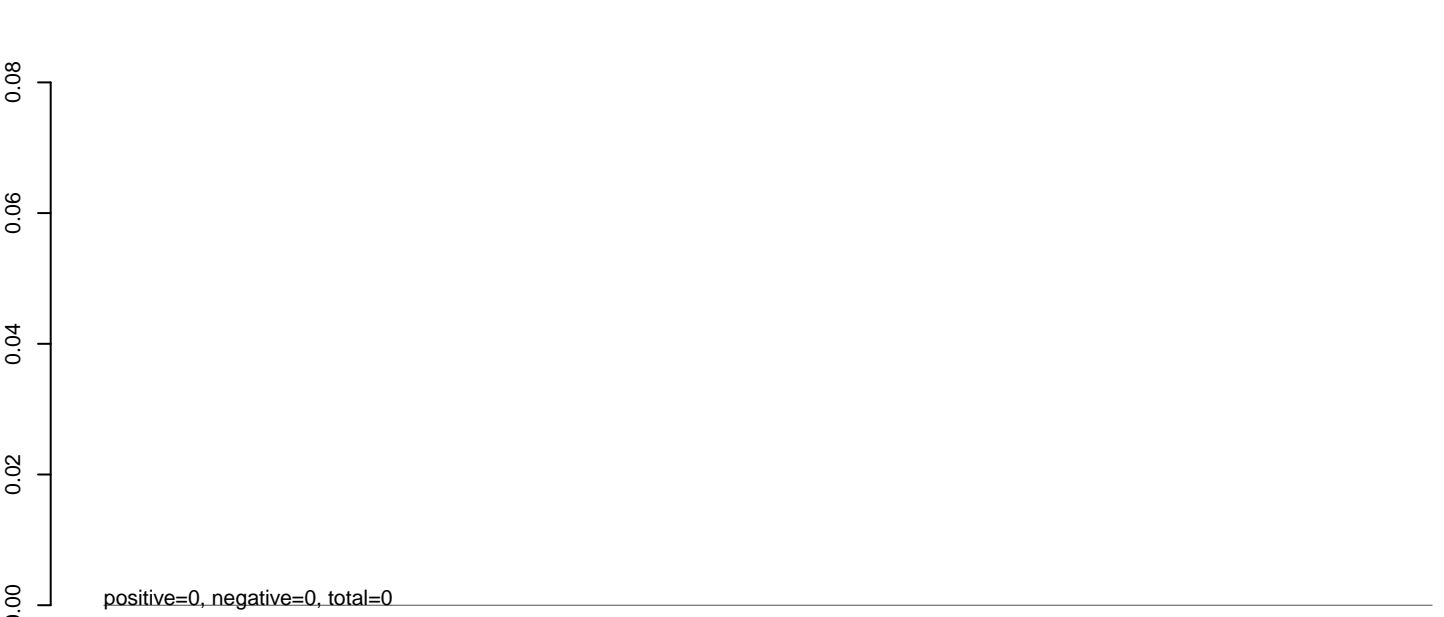
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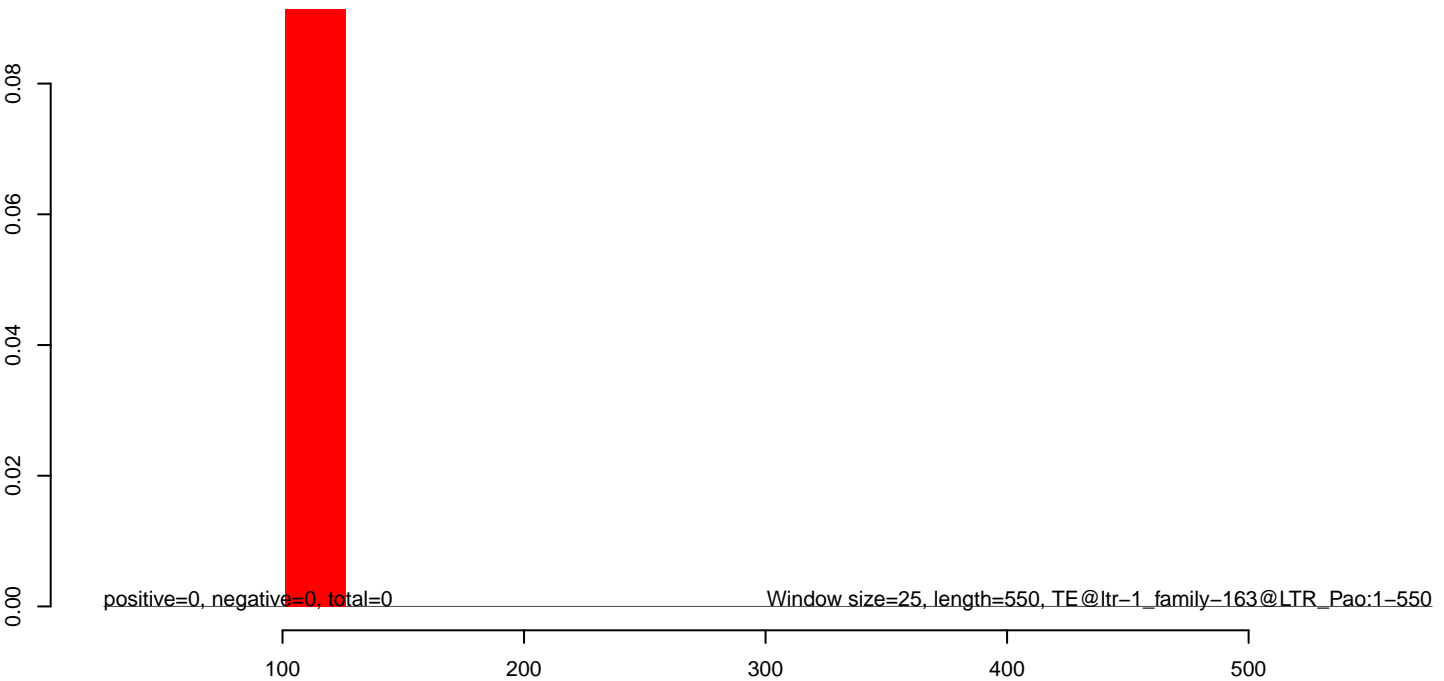
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

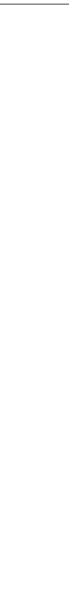
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-0.04



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

0.00
-0.01
-0.02
-0.03
-0.04

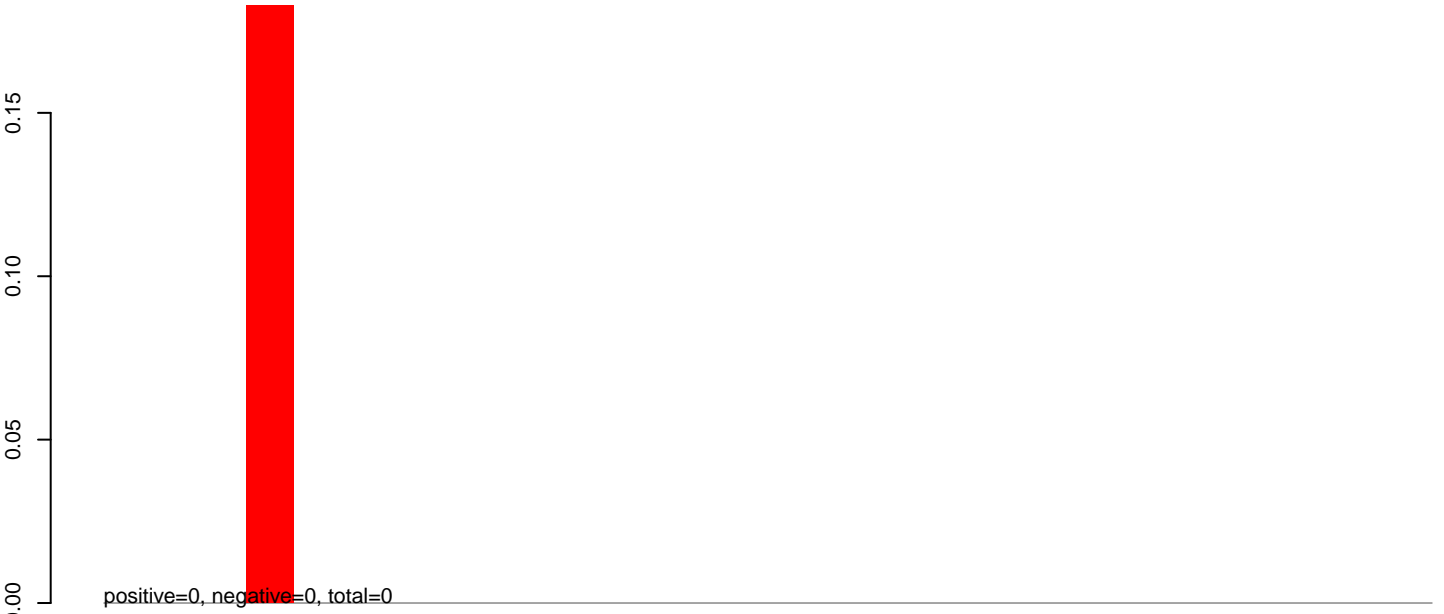


positive=0, negative=0, total=0

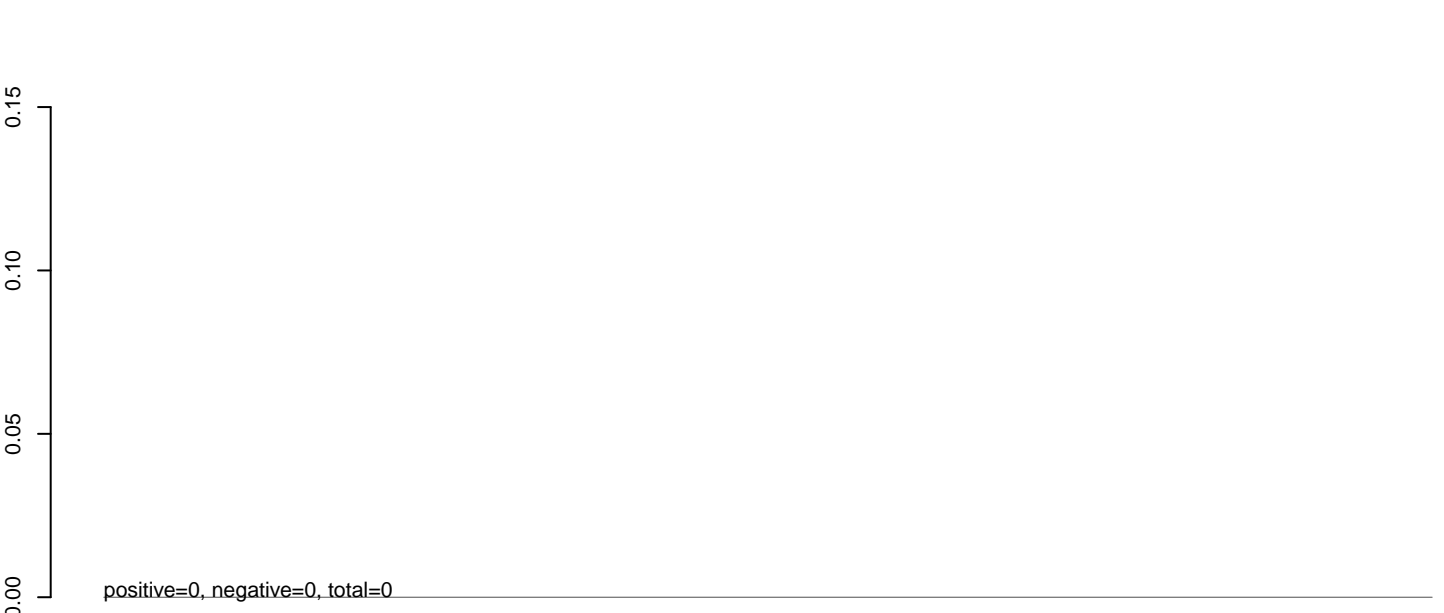
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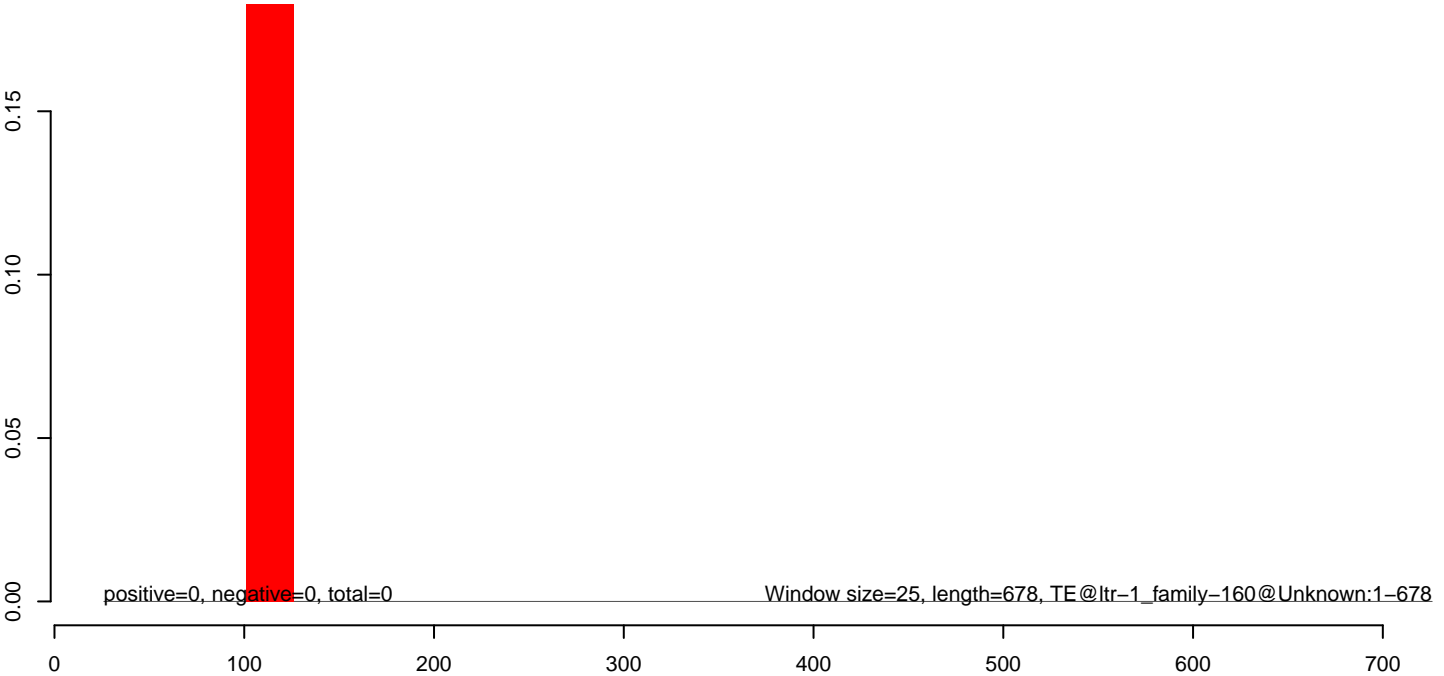
AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



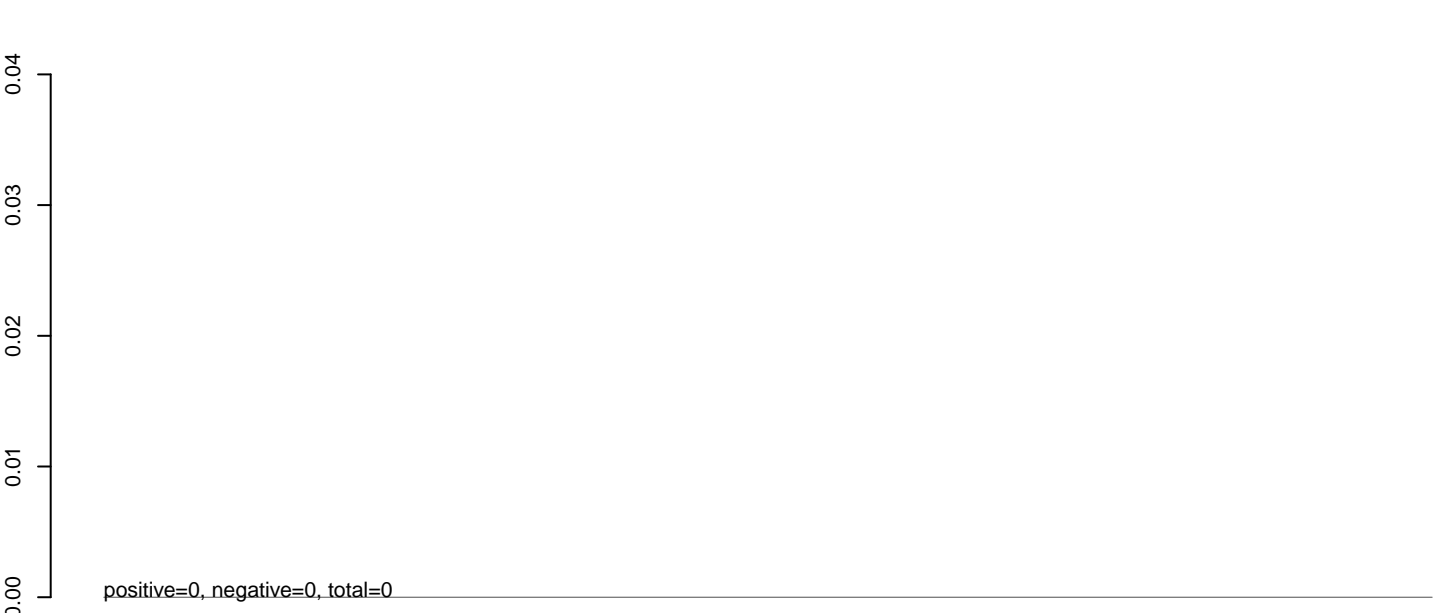
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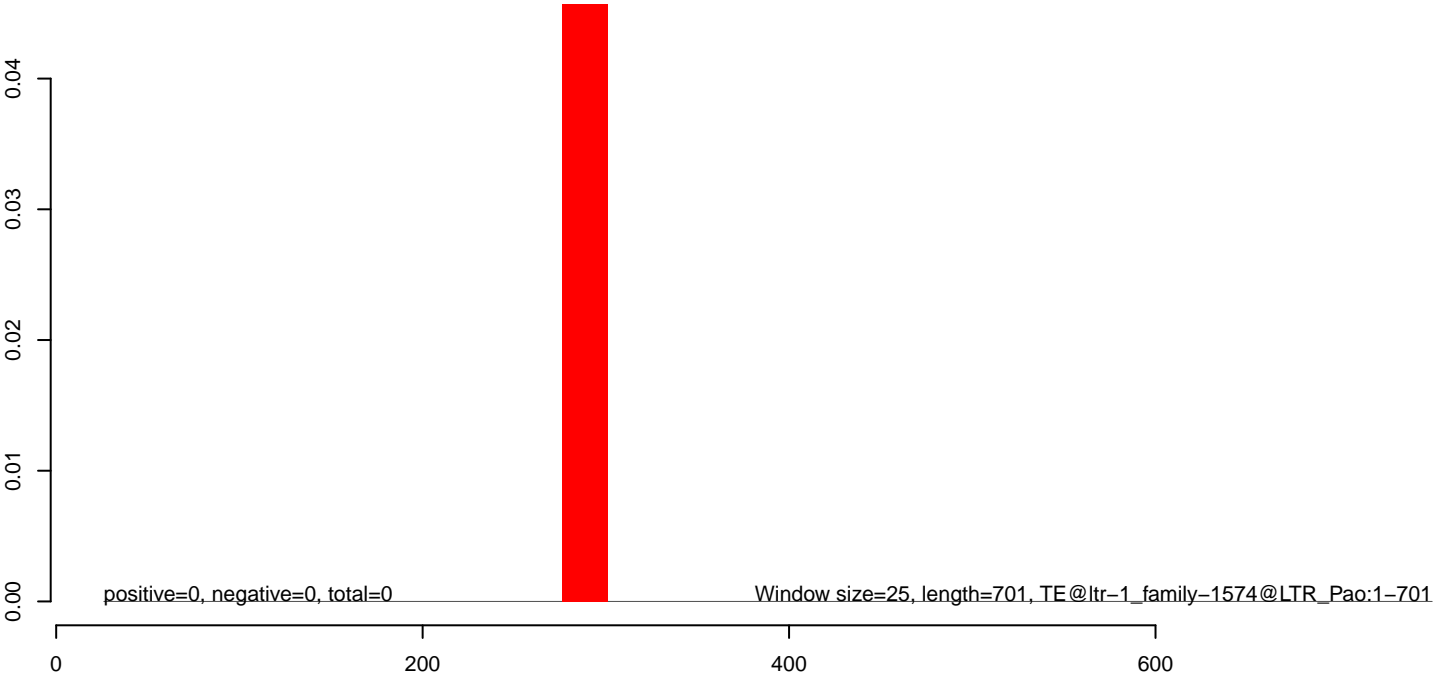
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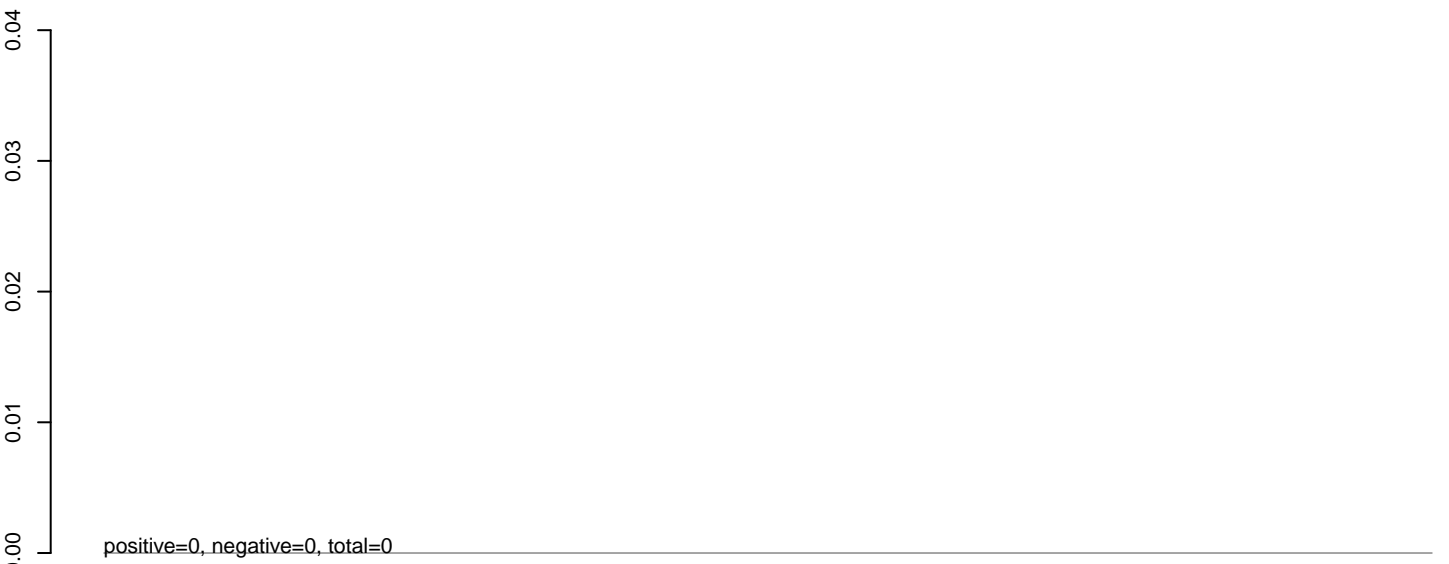
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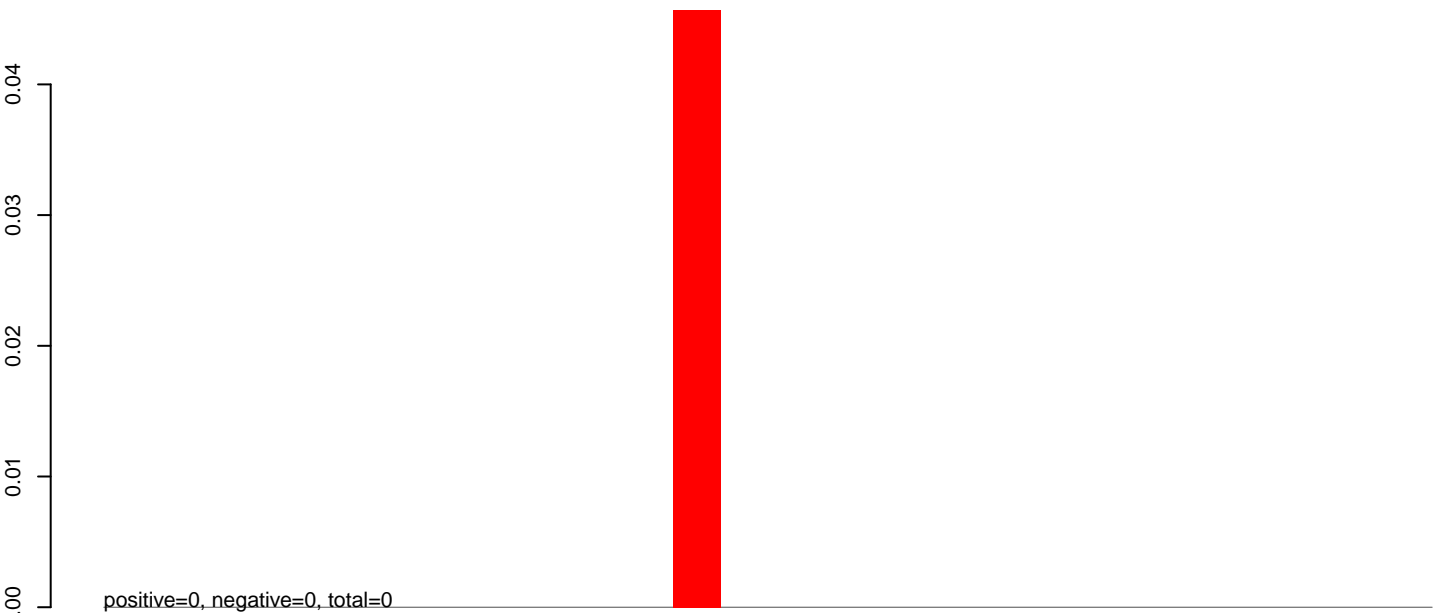
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



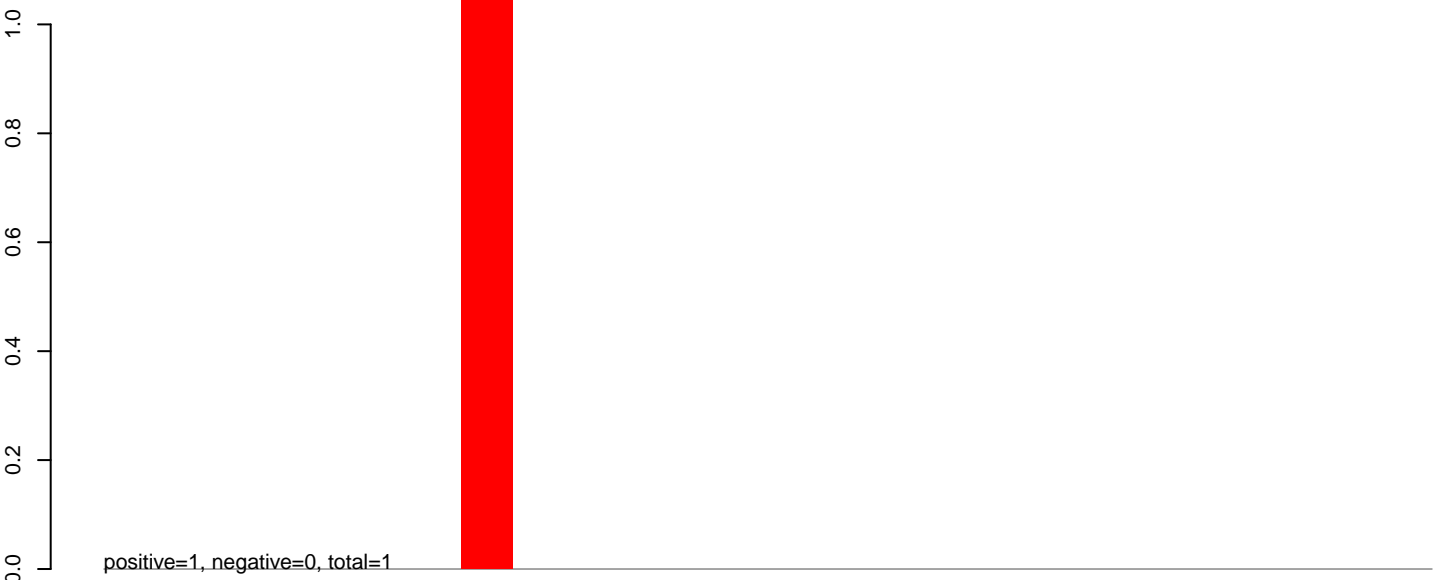
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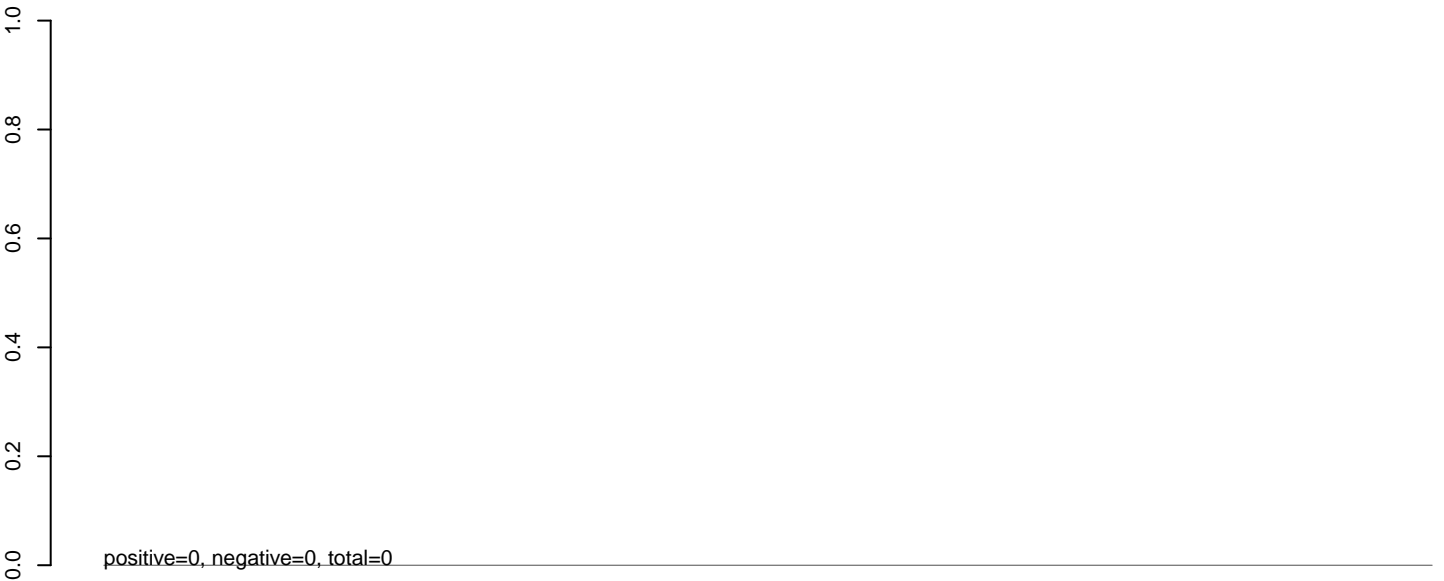
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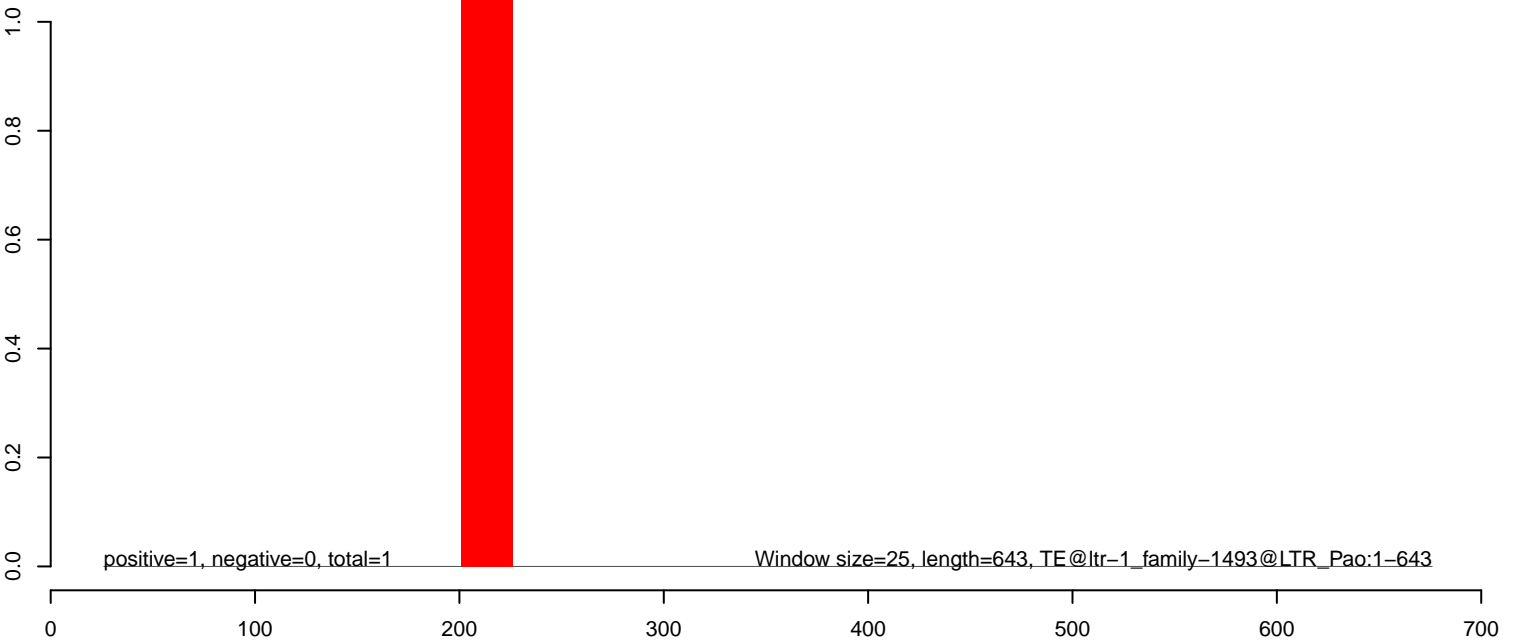
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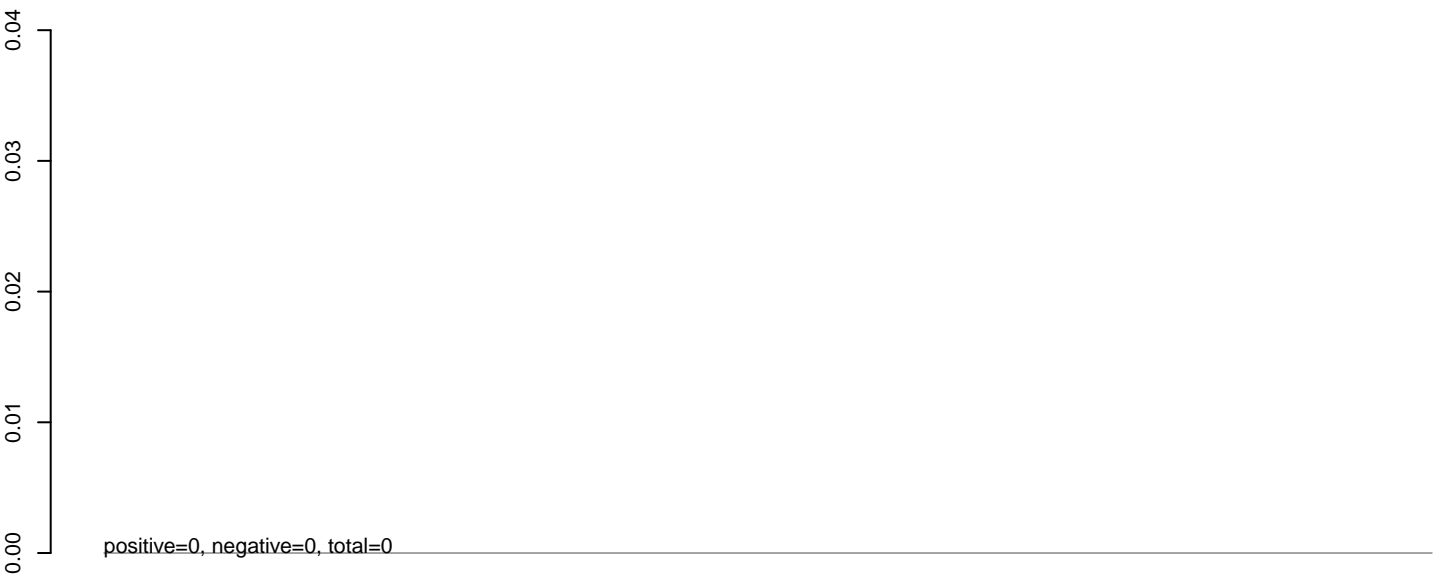
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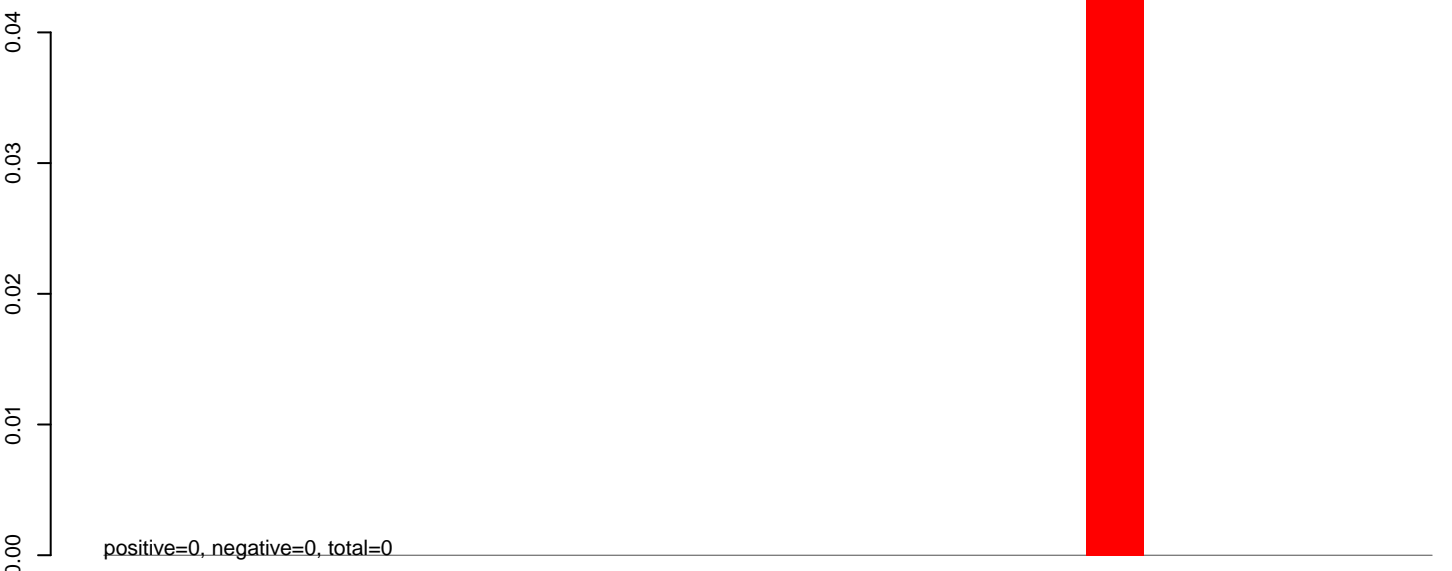
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



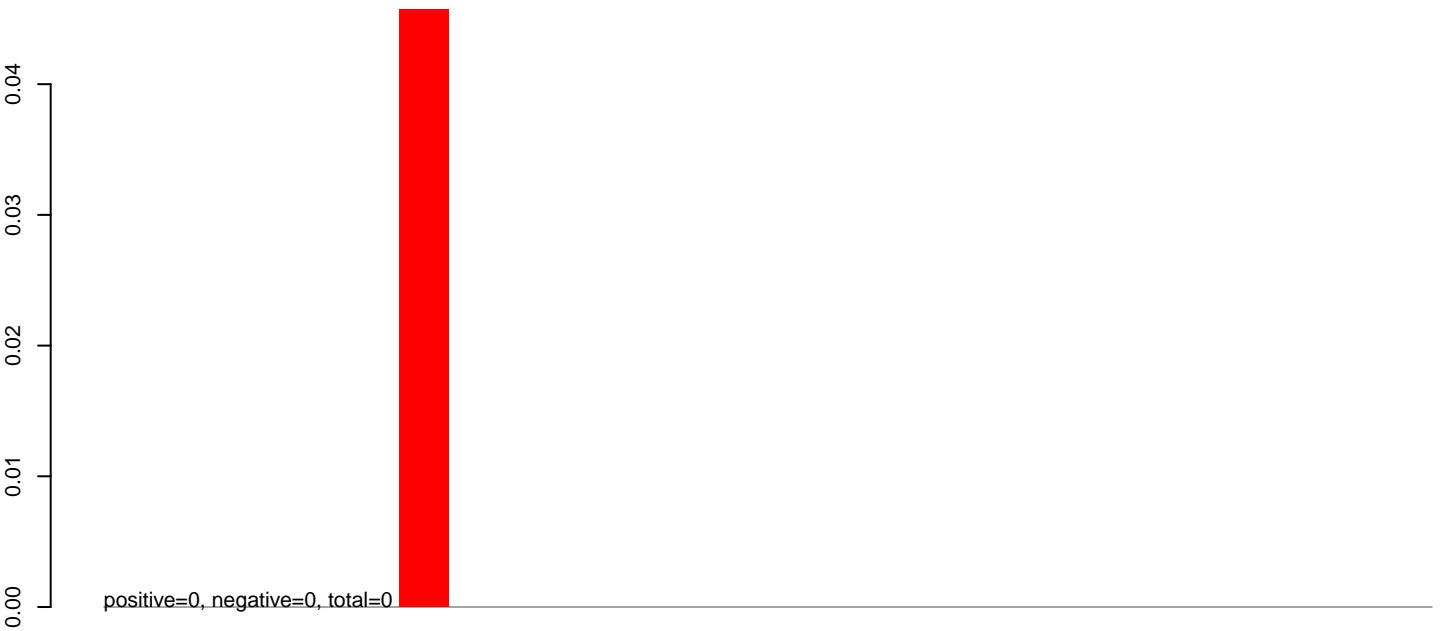
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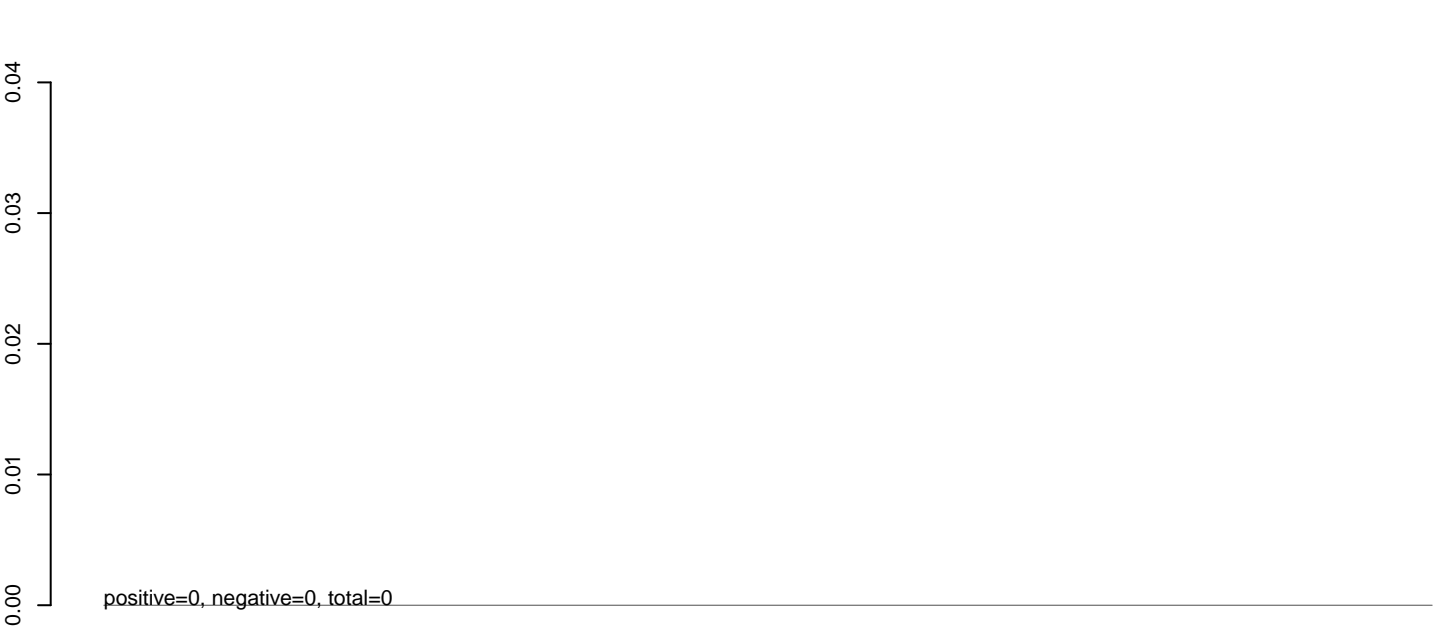
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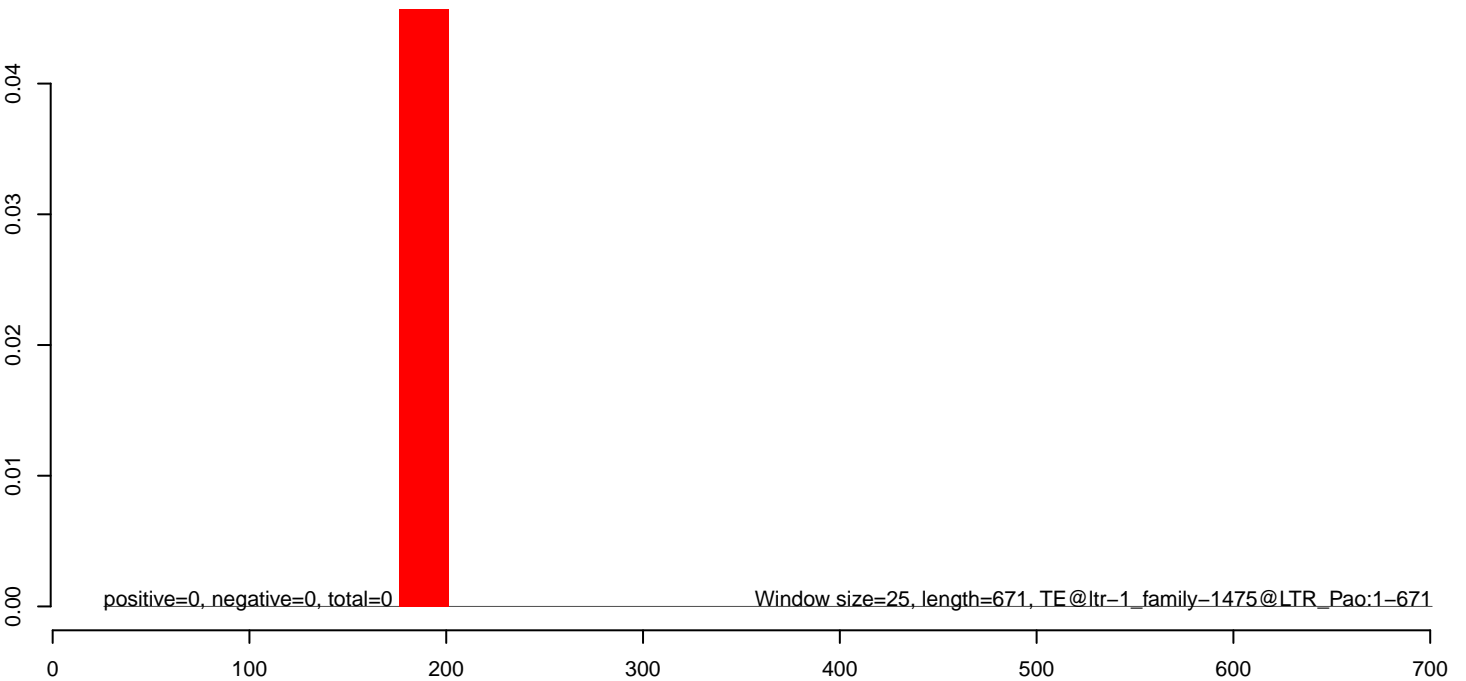
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

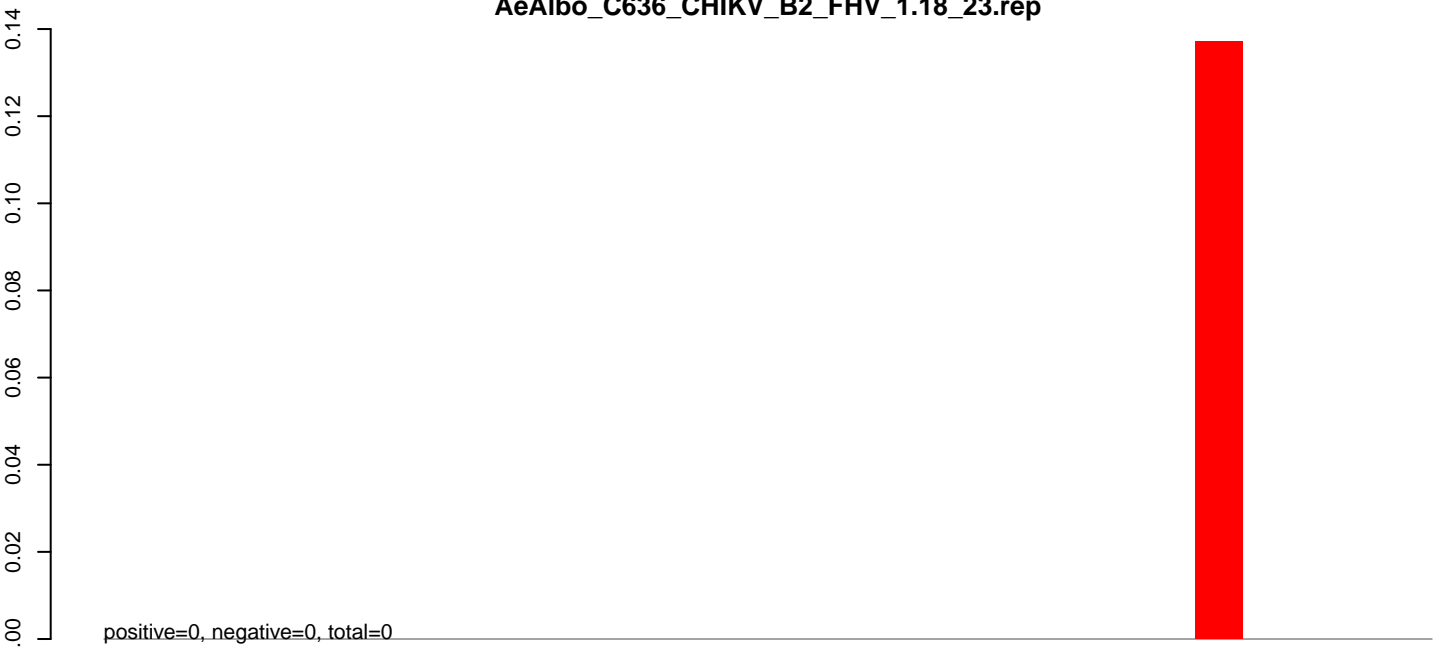
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positive=0, negative=0, total=0

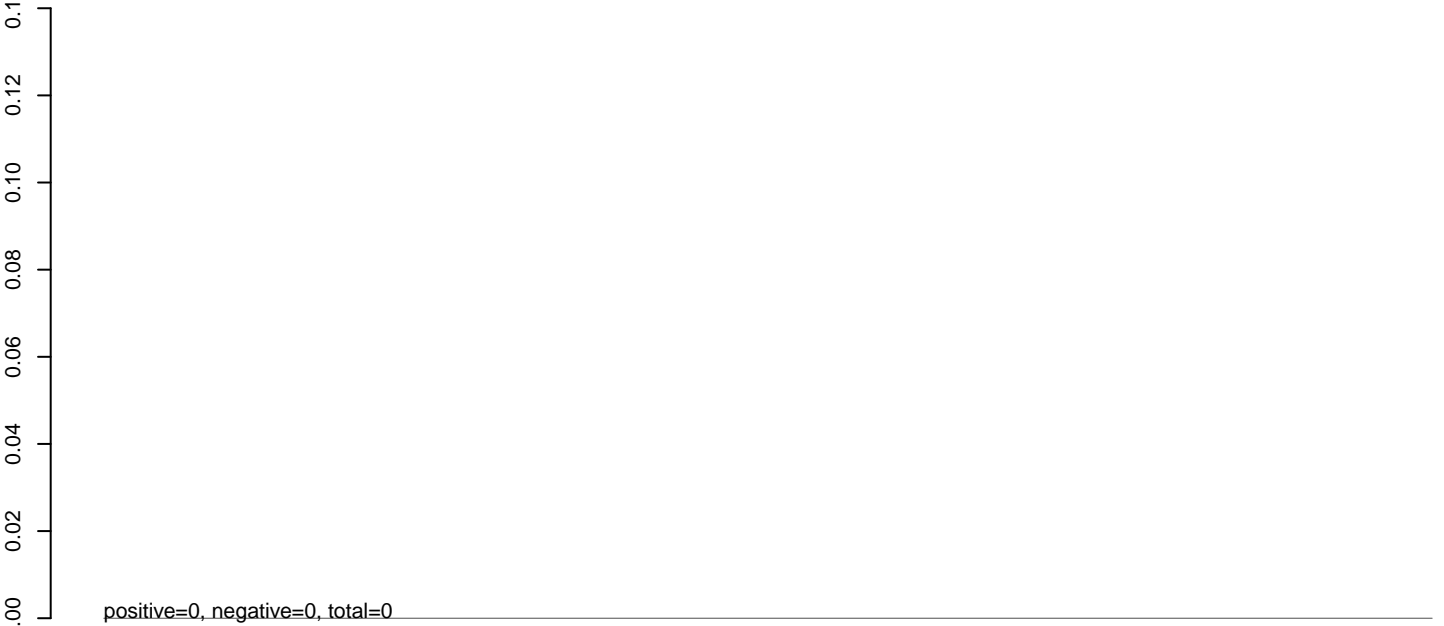
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AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep

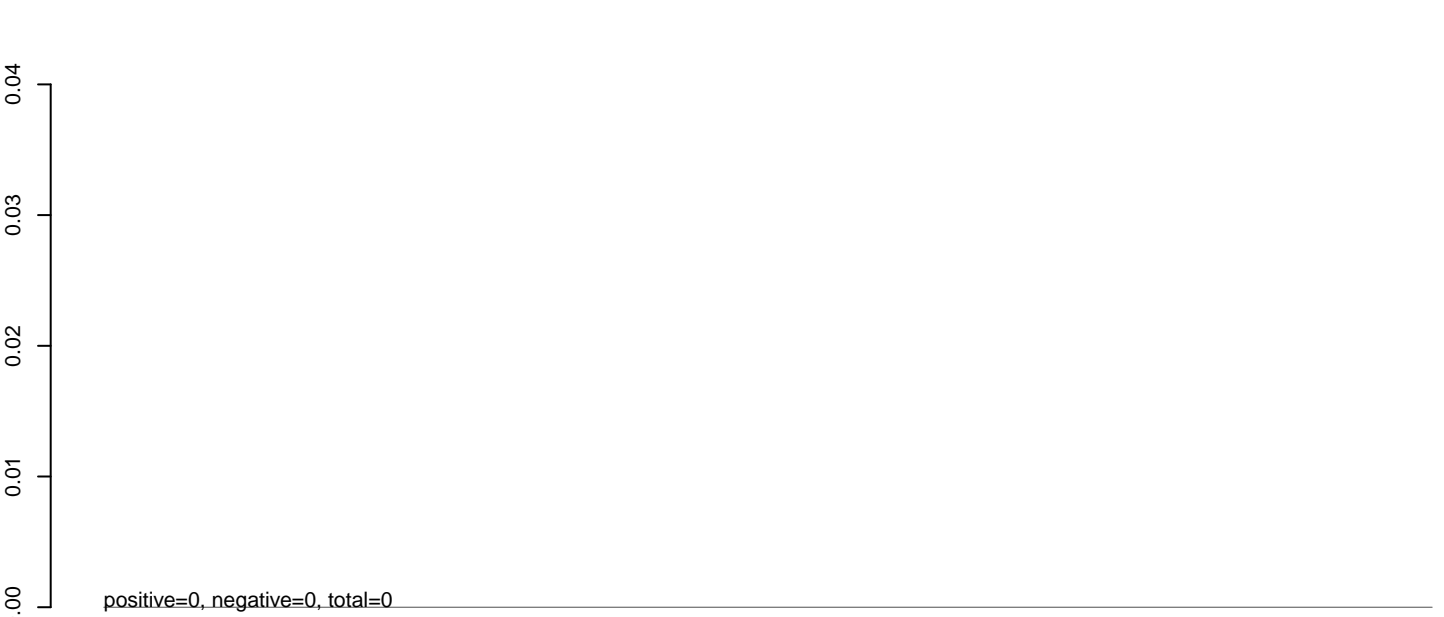


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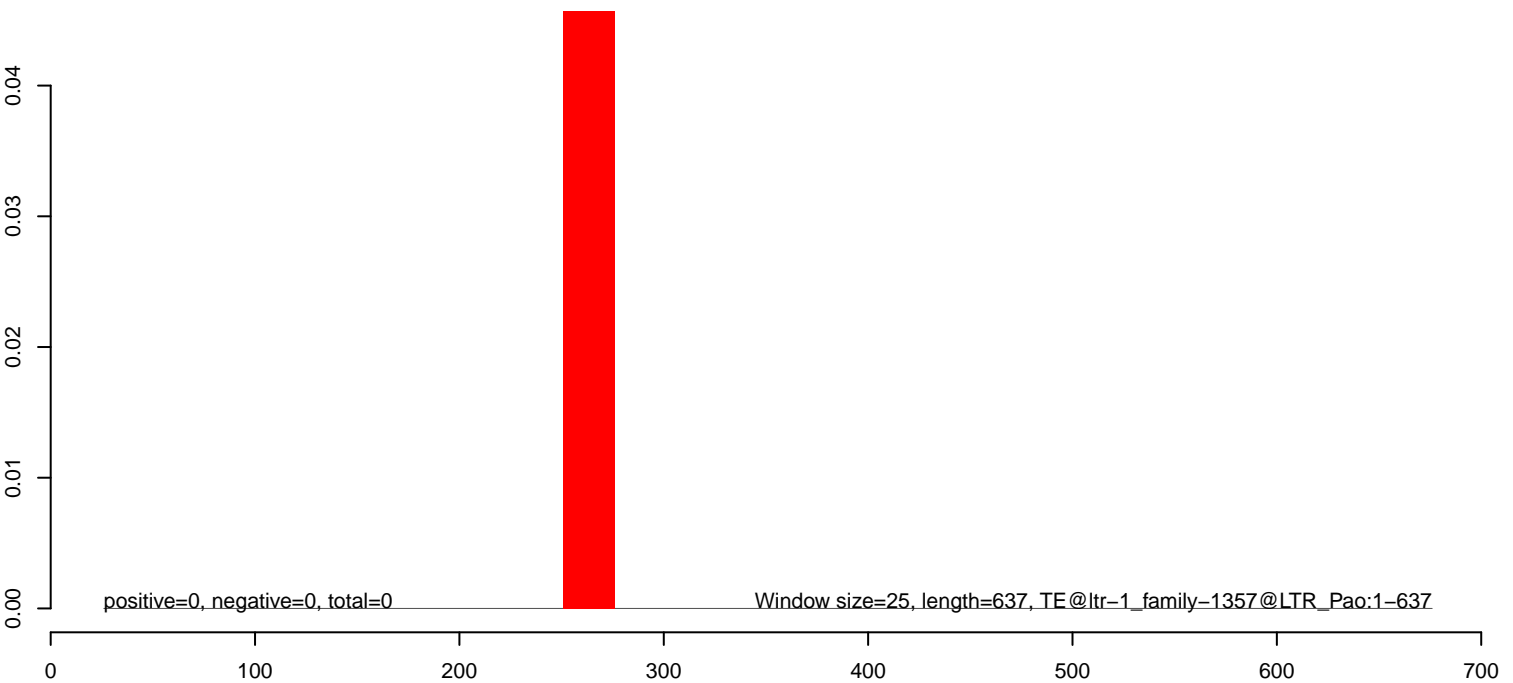
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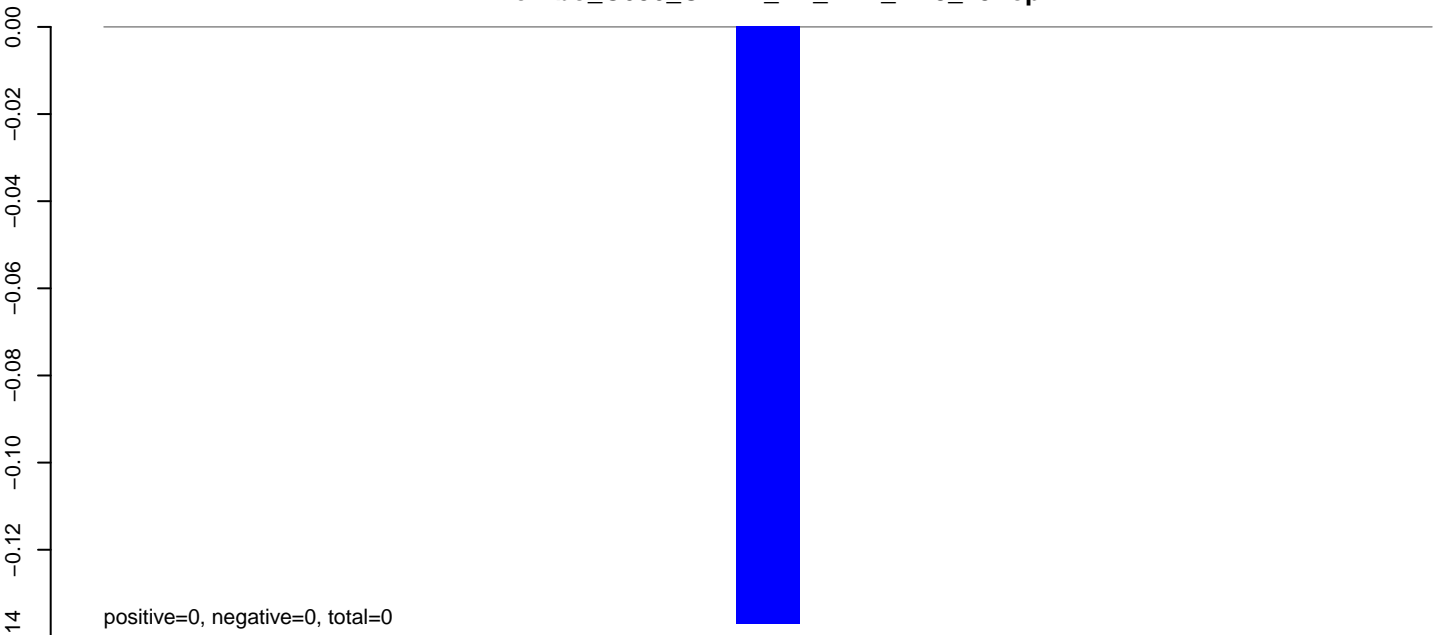
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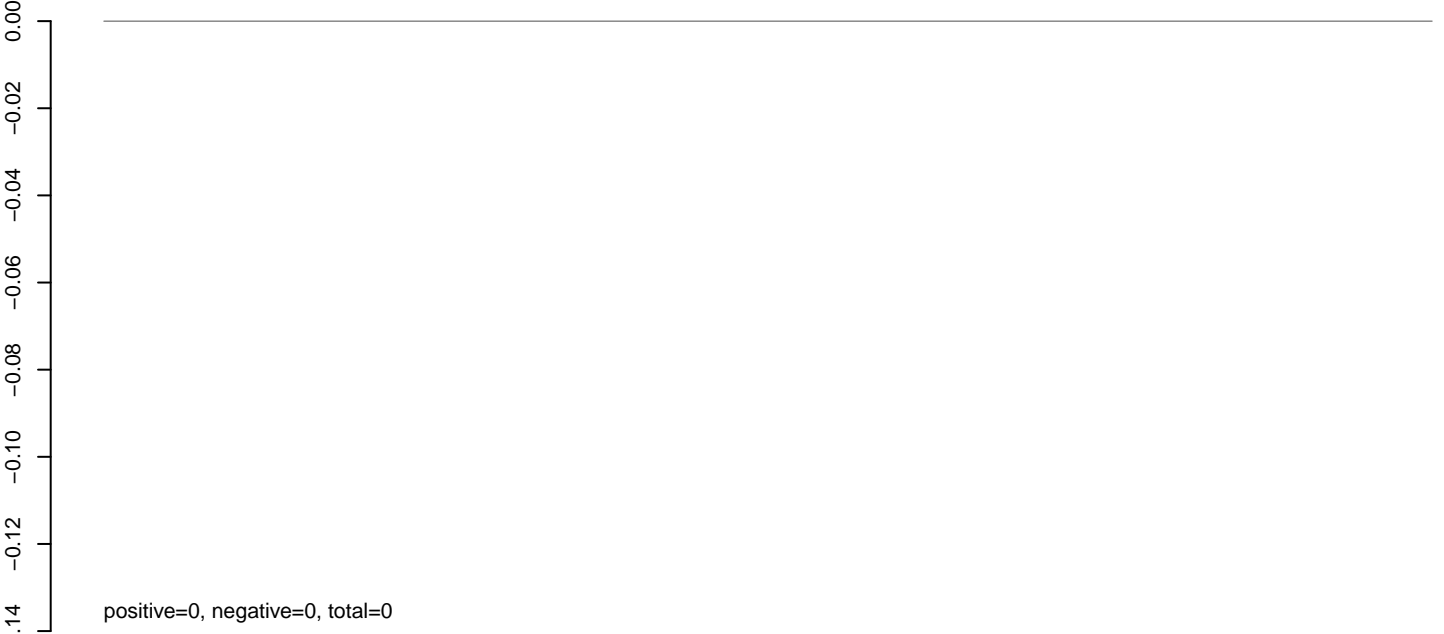
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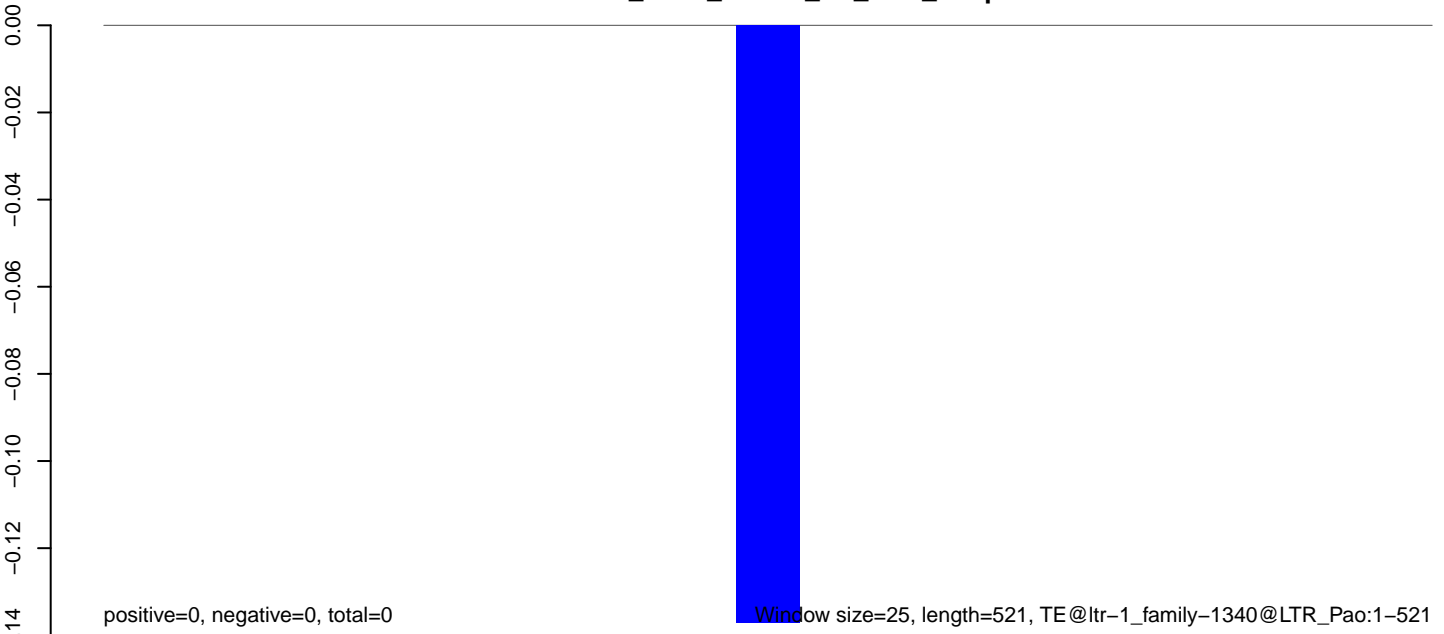
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



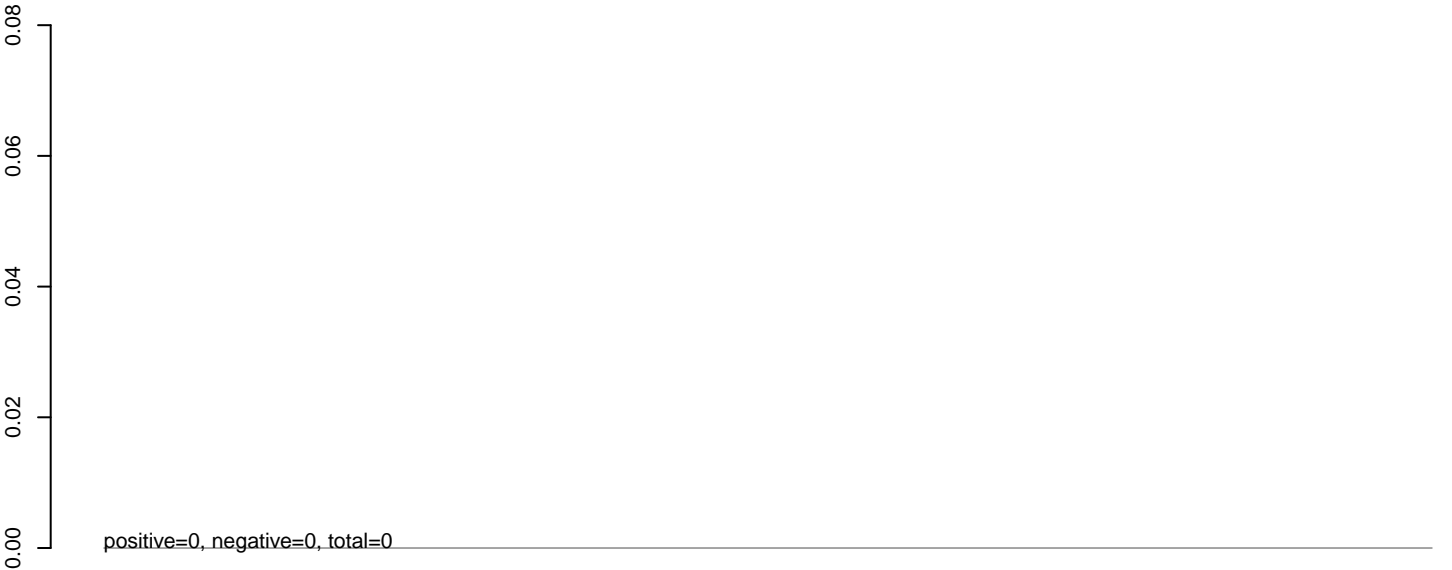
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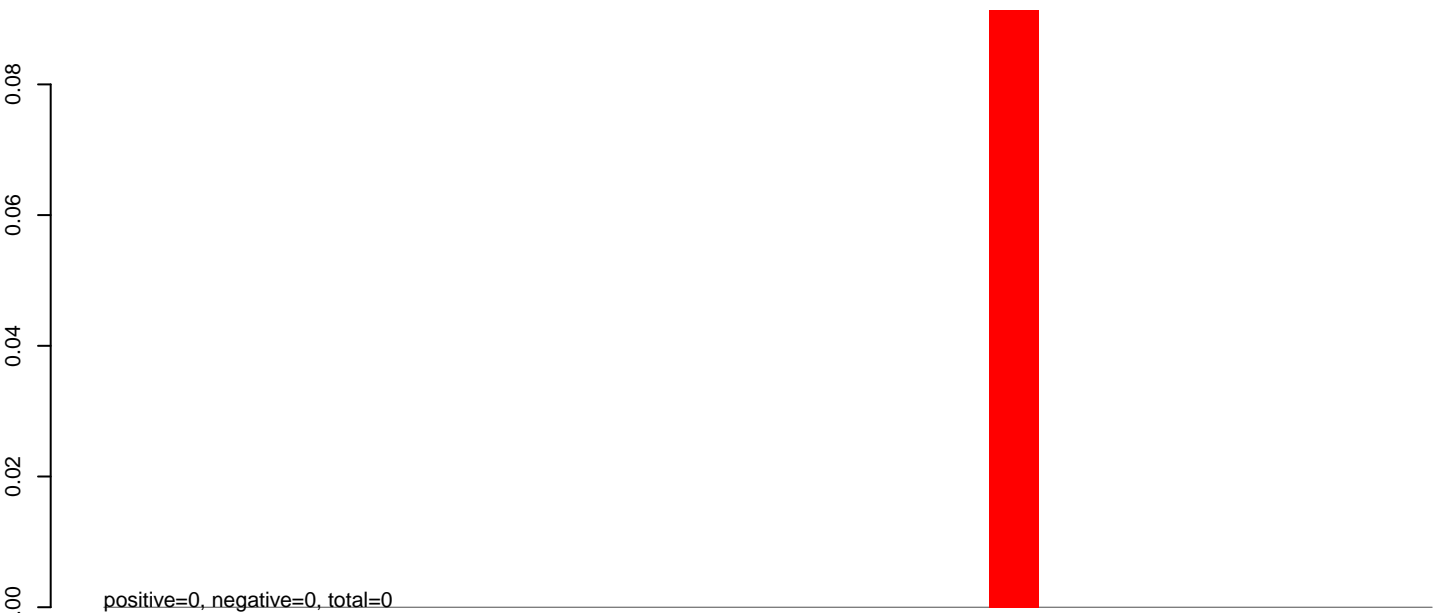
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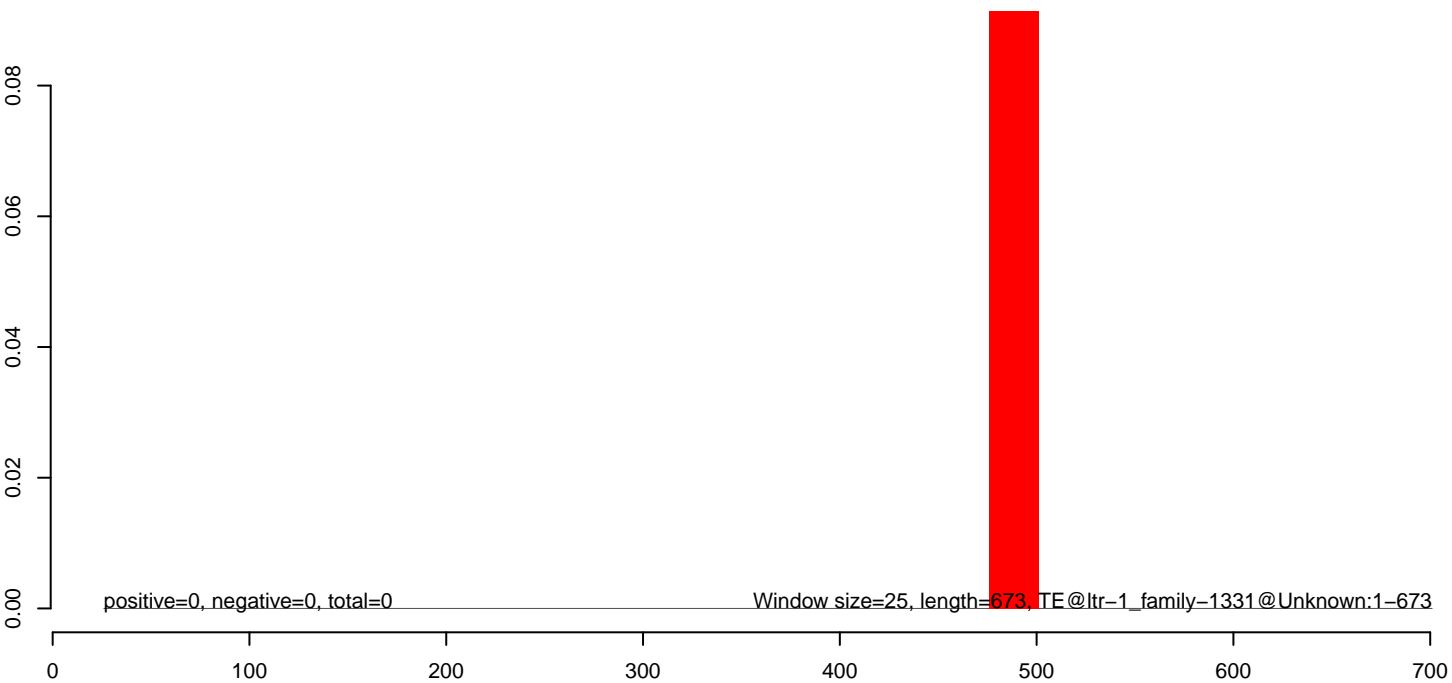
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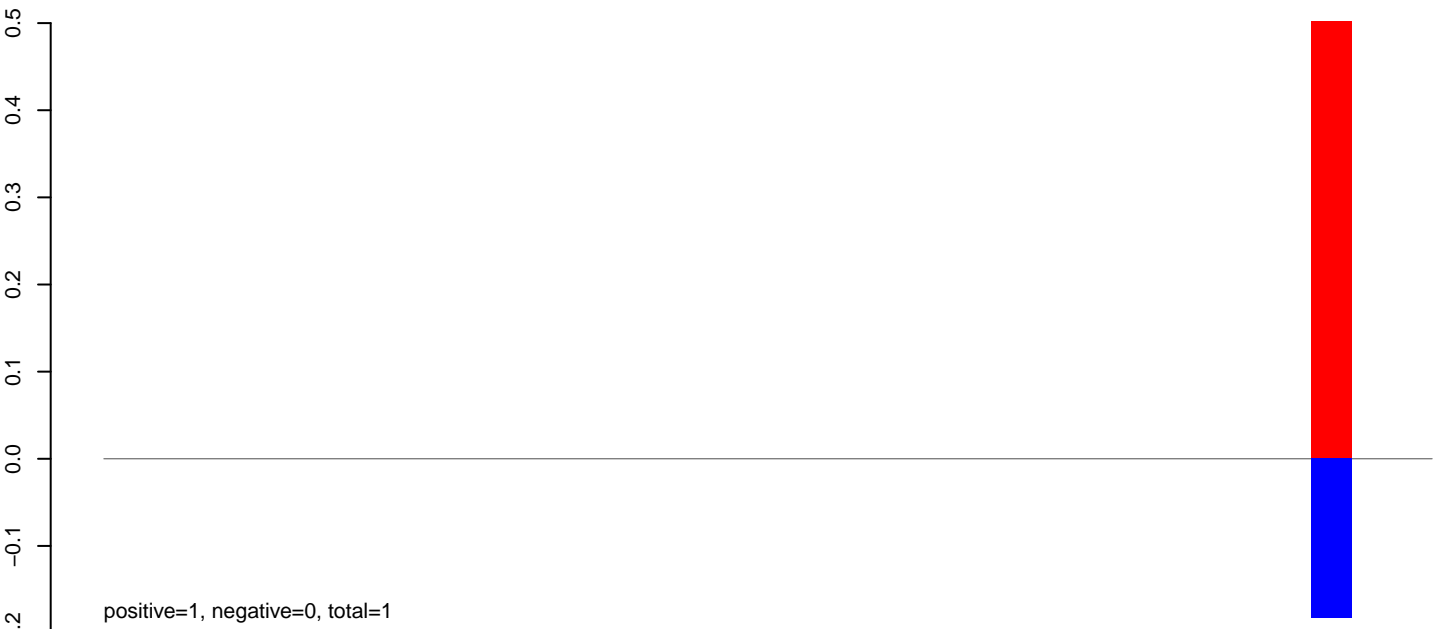
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AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_1.rep

0.00
-0.01
-0.02
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positive=0, negative=0, total=0

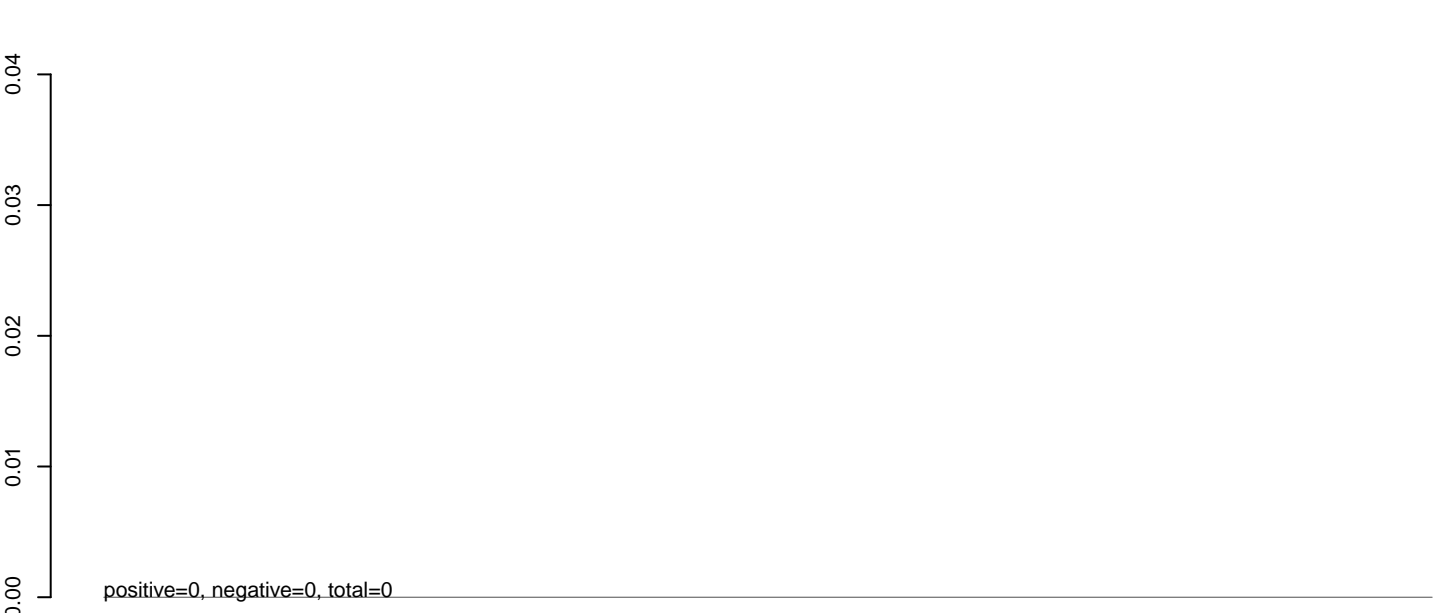
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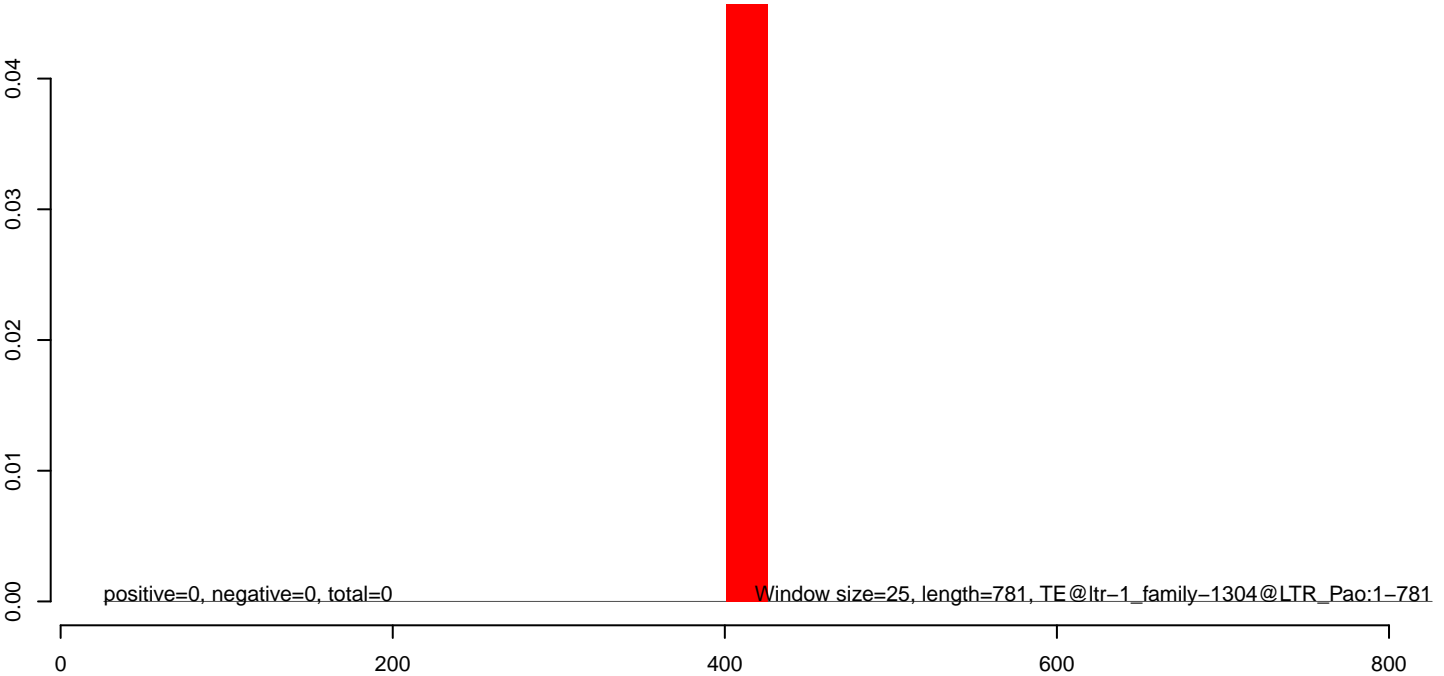
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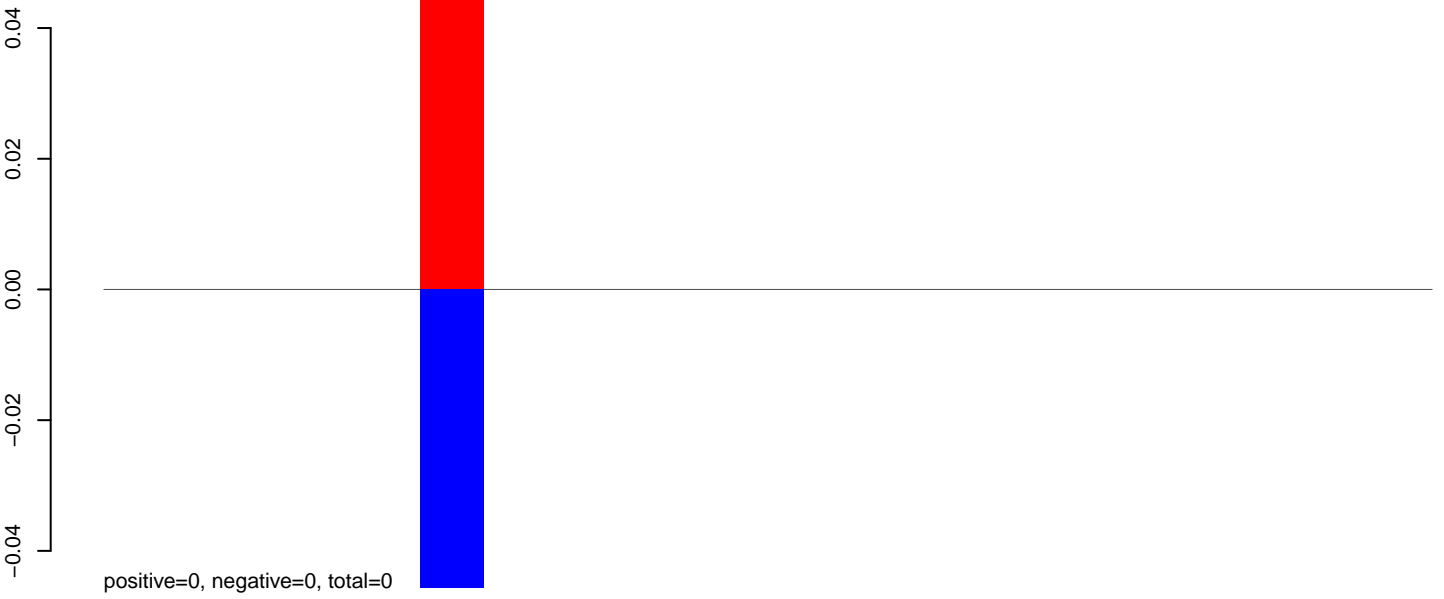
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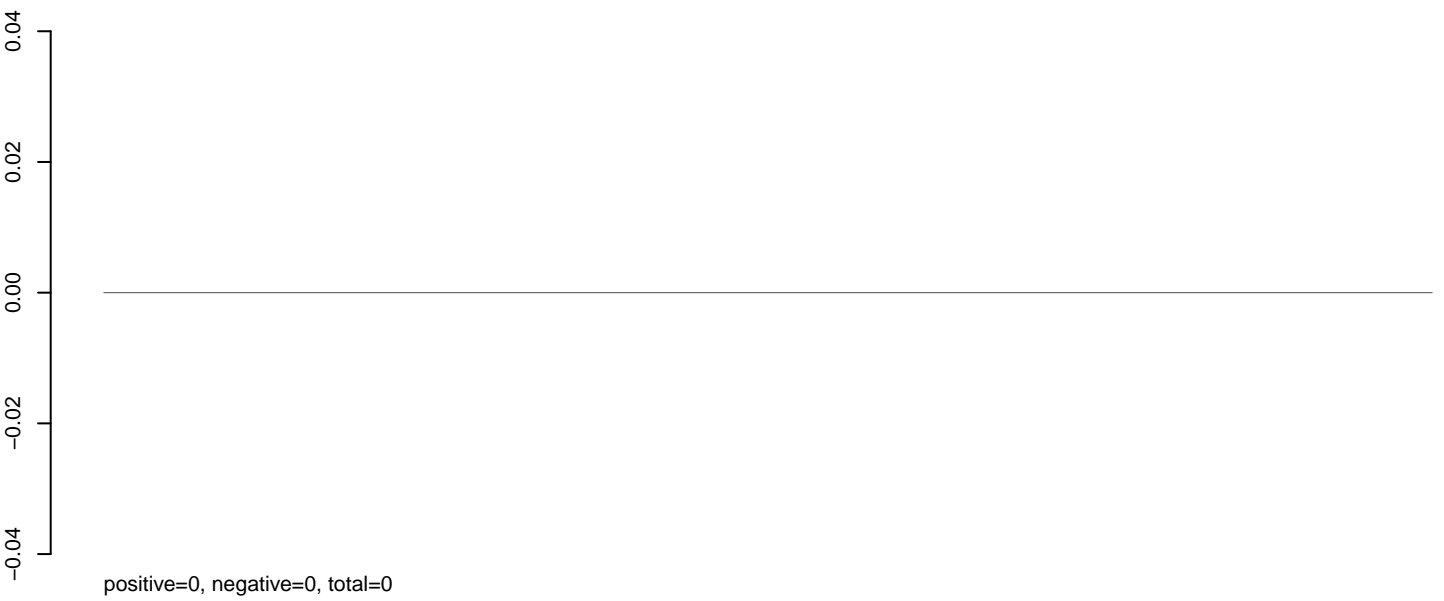
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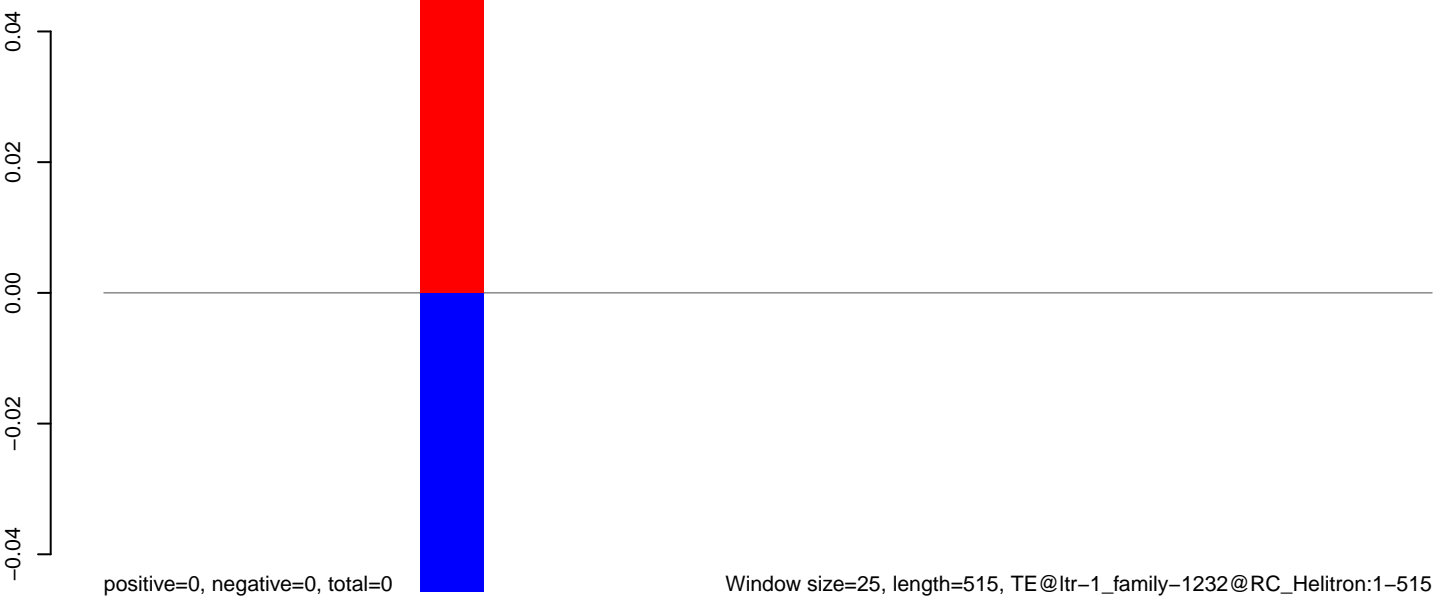
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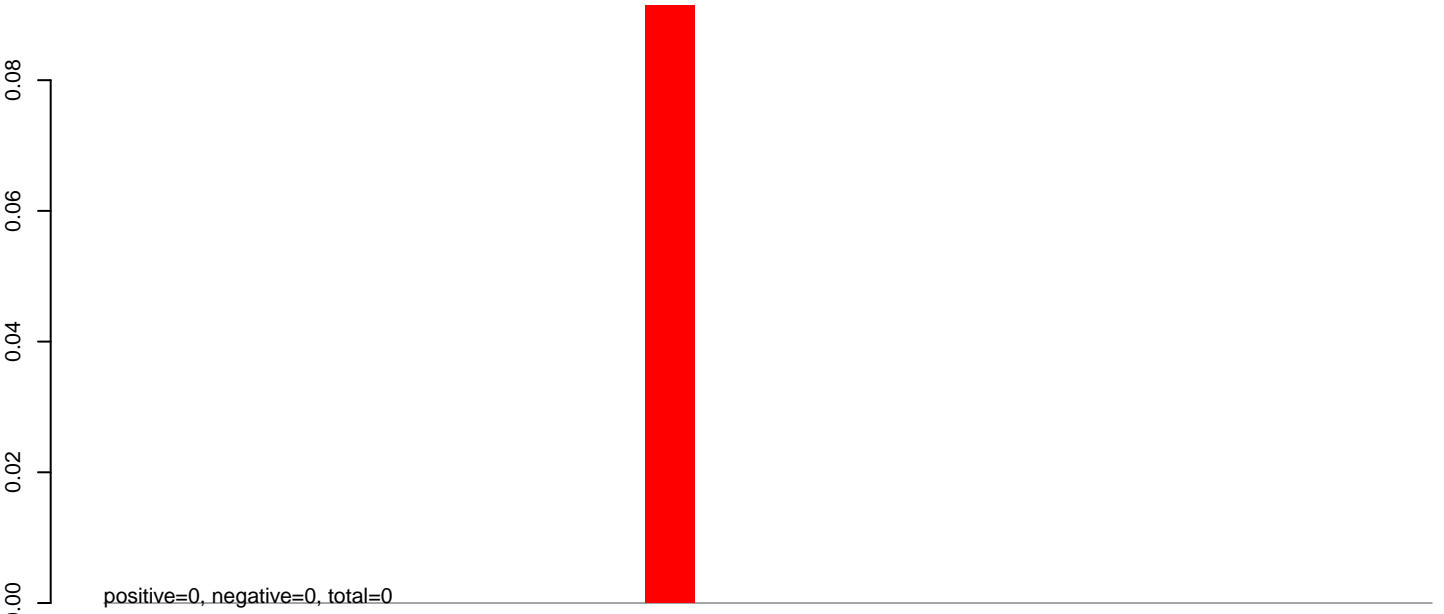
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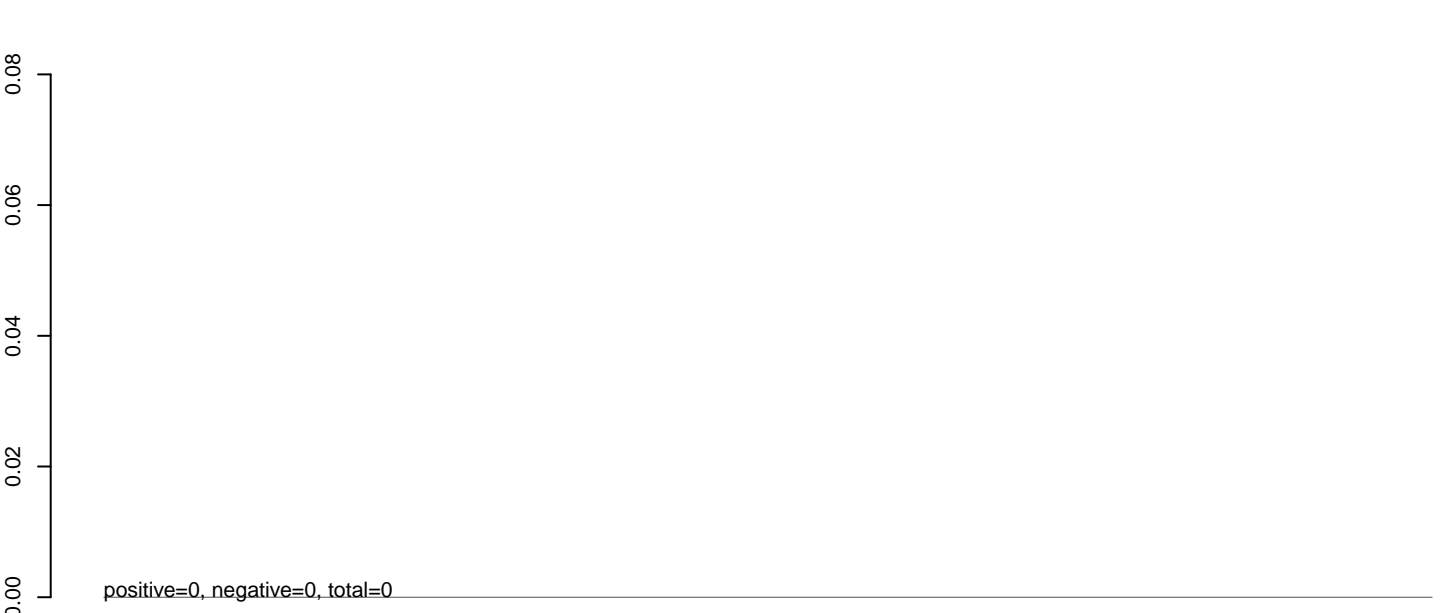
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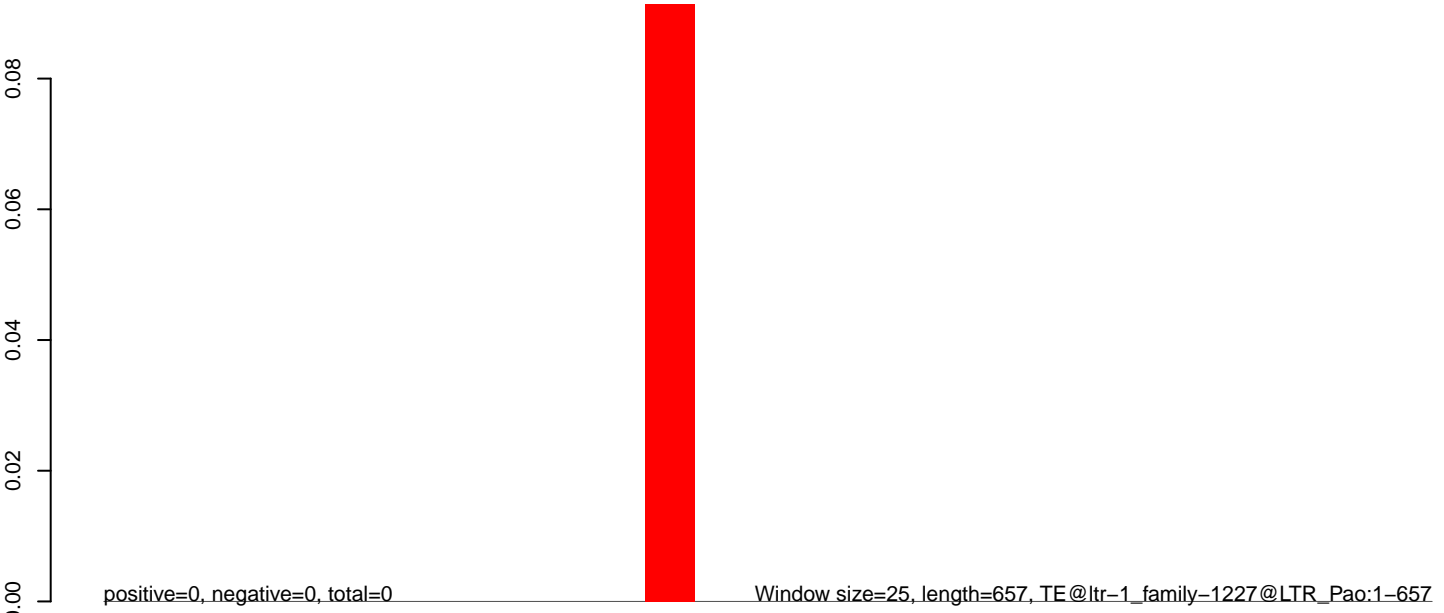
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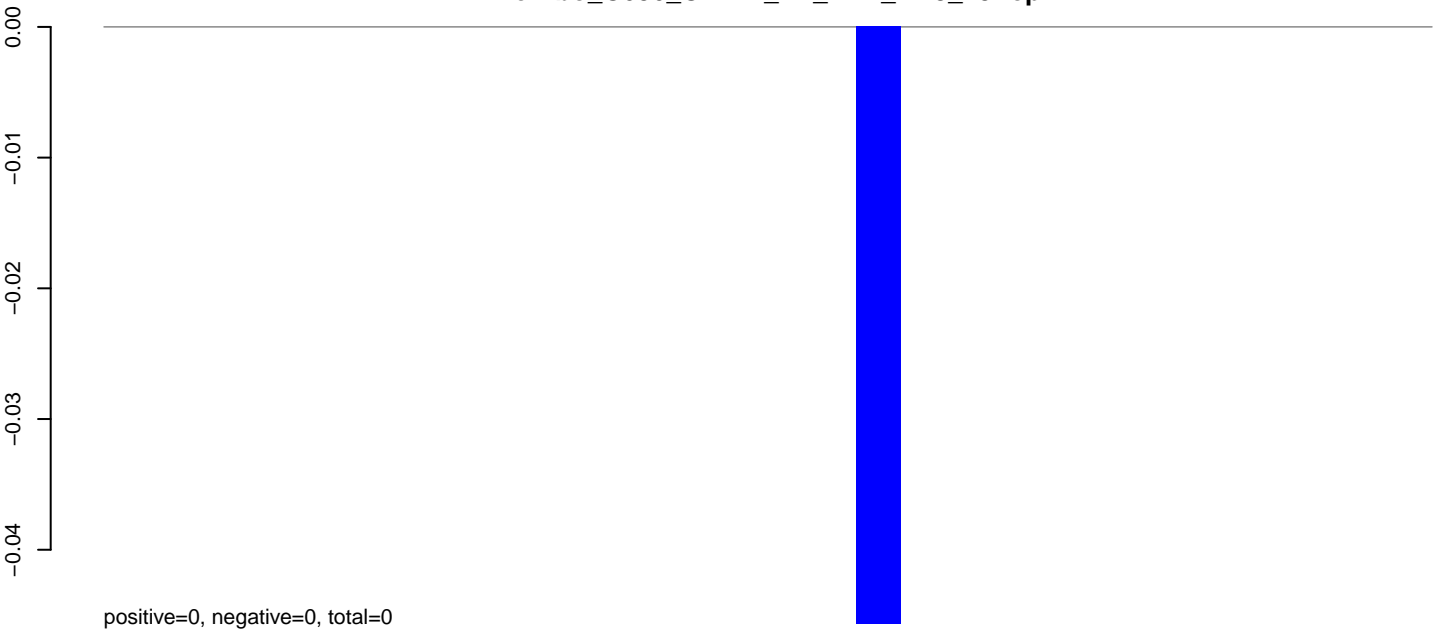
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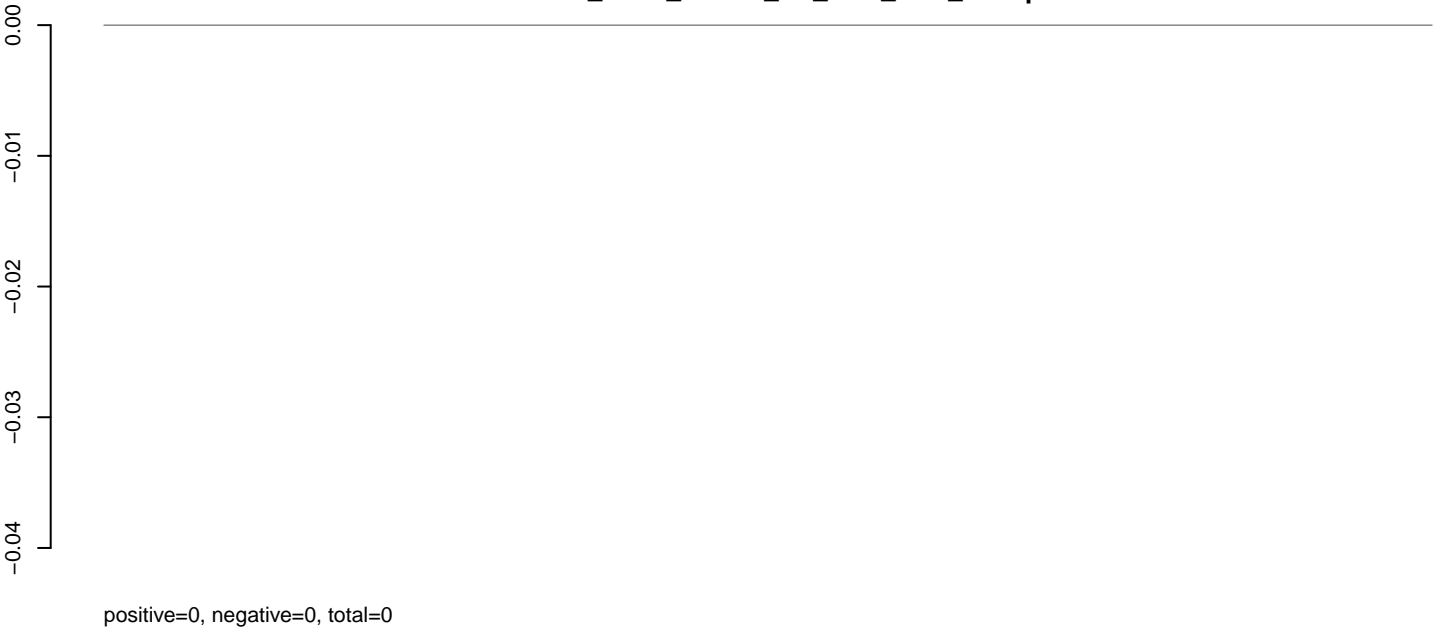
AeAlbo_C636_CHIKV_B2_FHV_1.rep



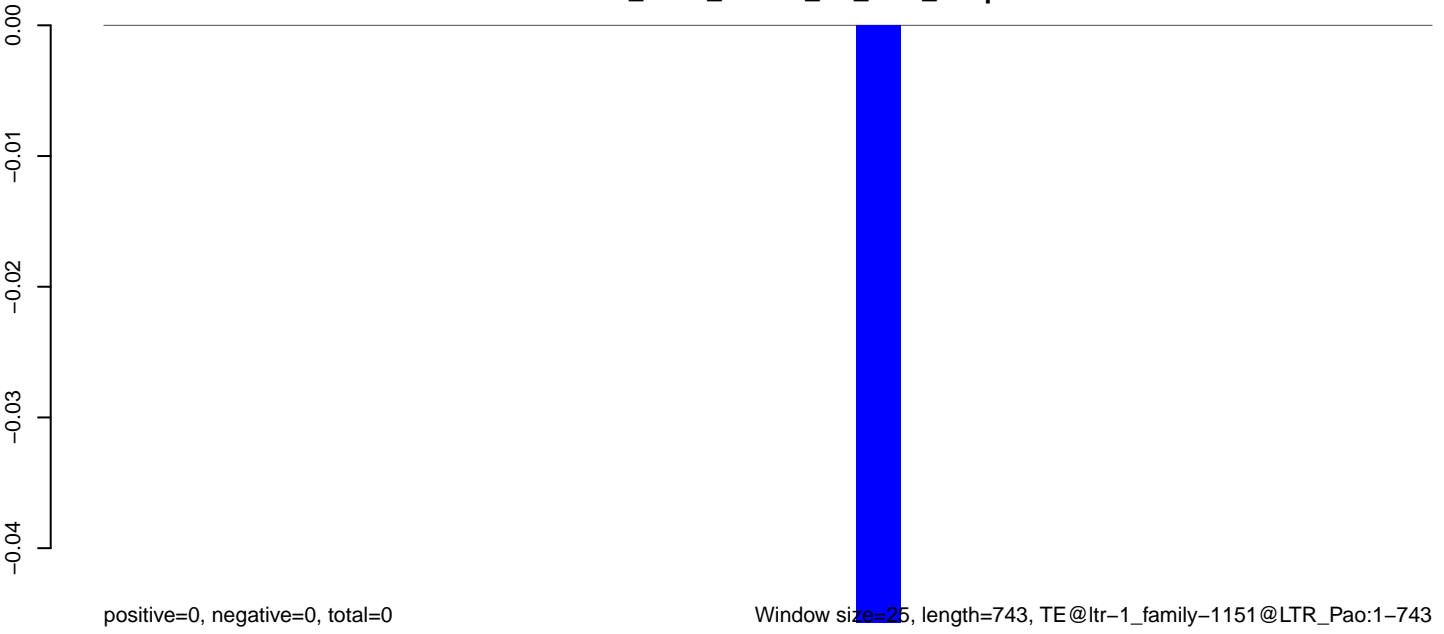
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep

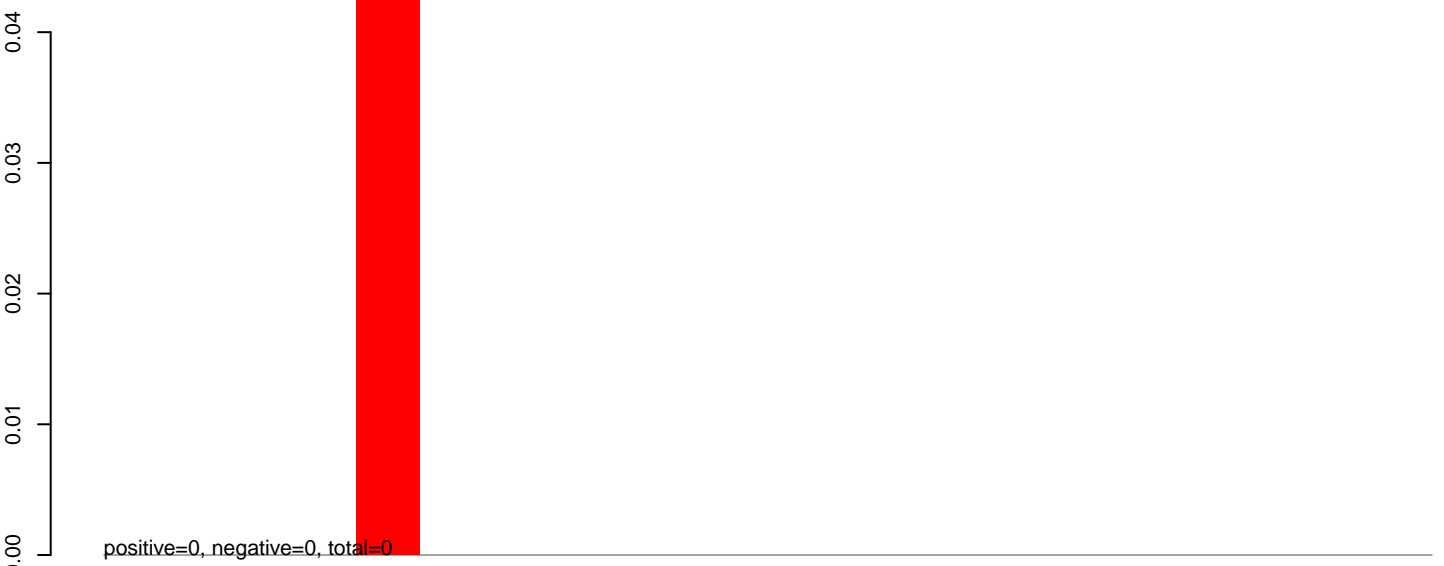


AeAlbo_C636_CHIKV_B2_FHV_1.rep

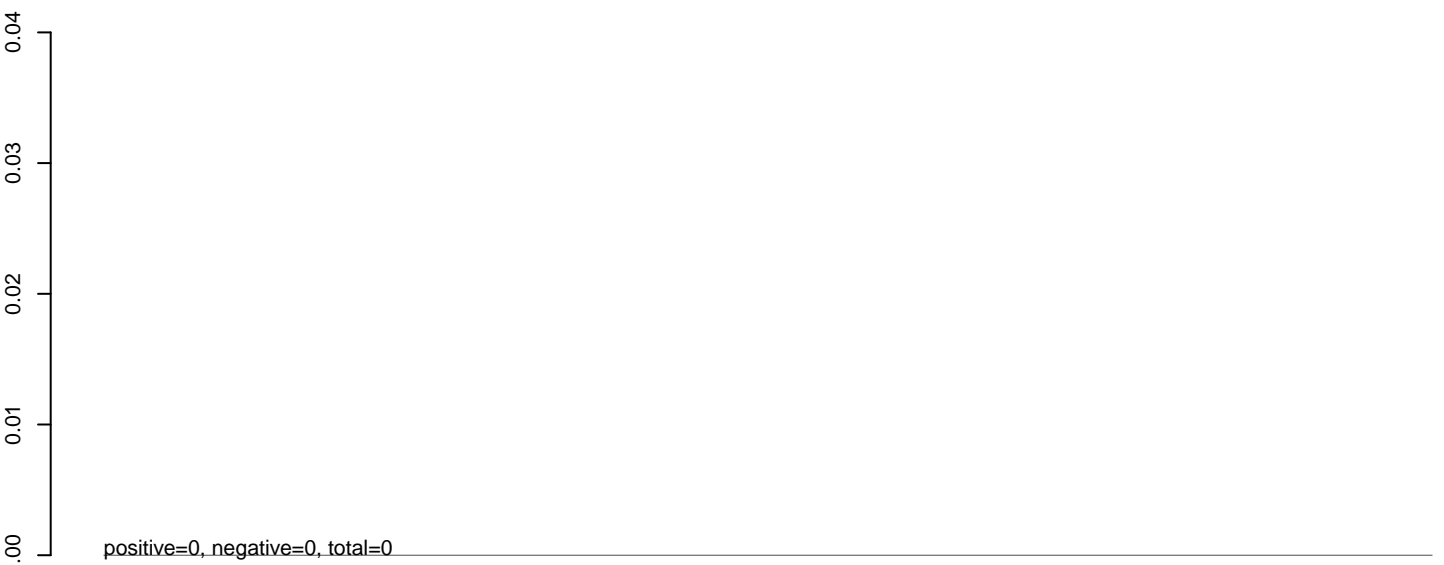


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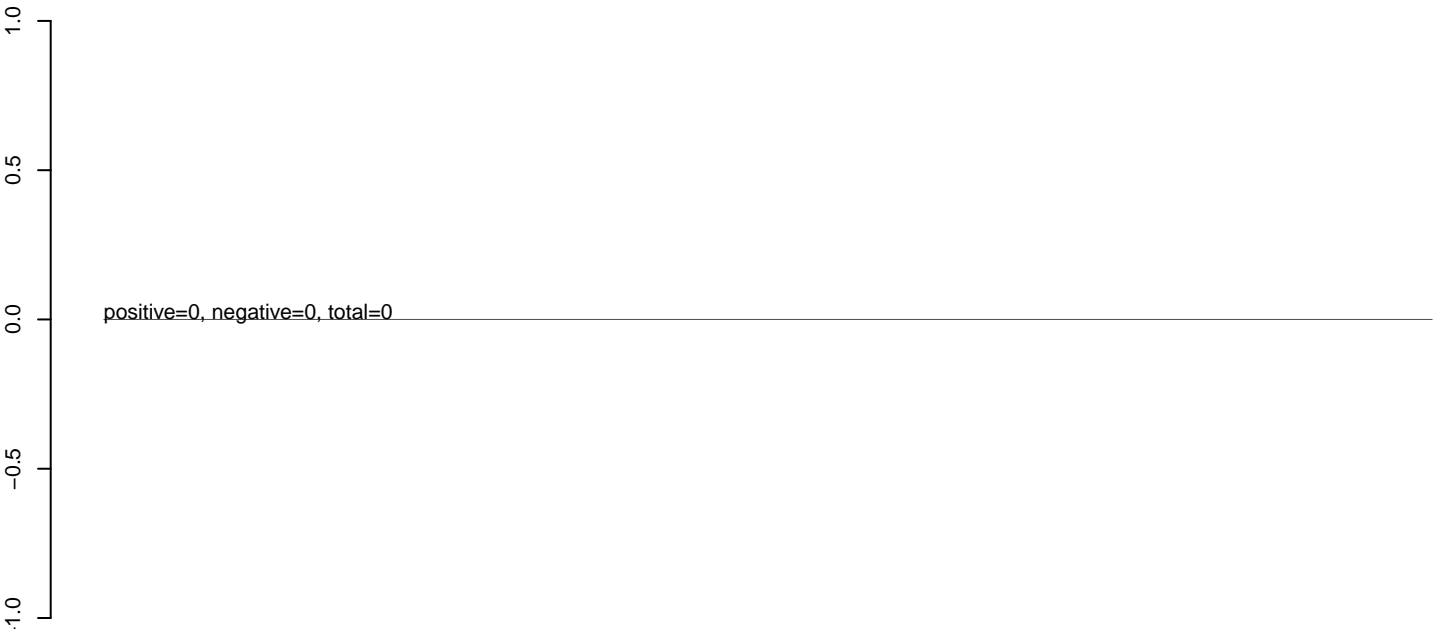
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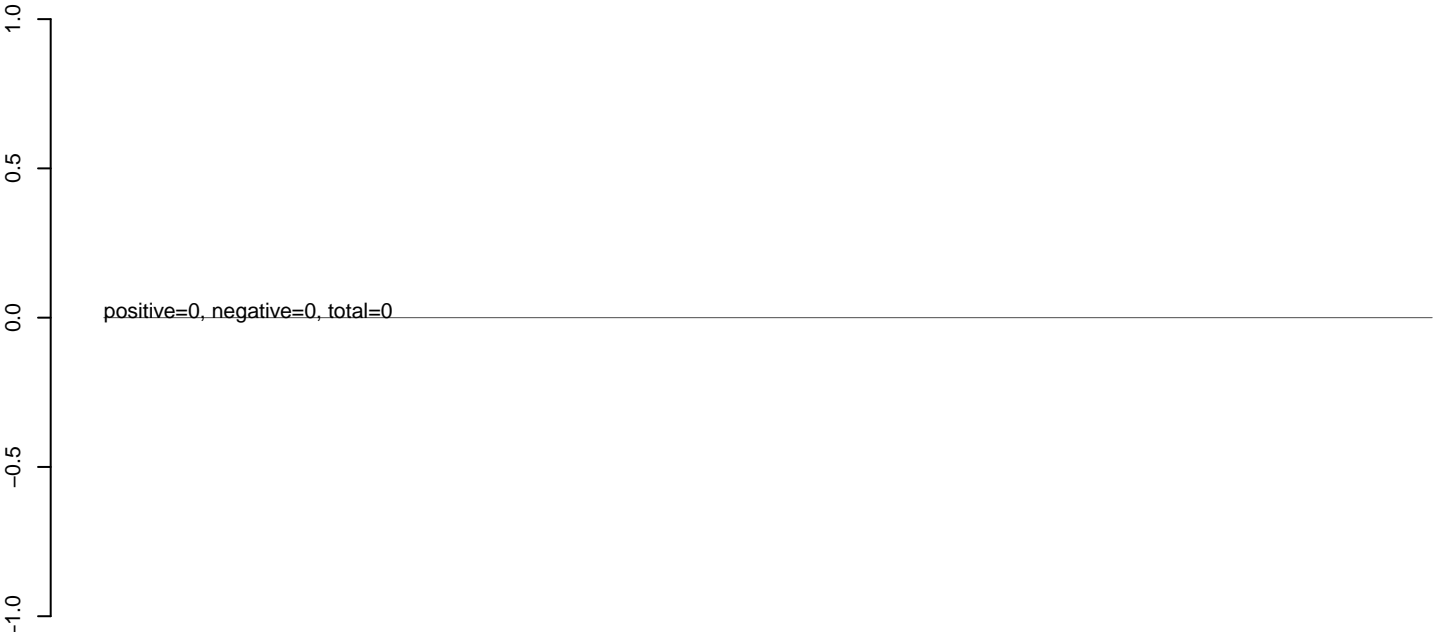
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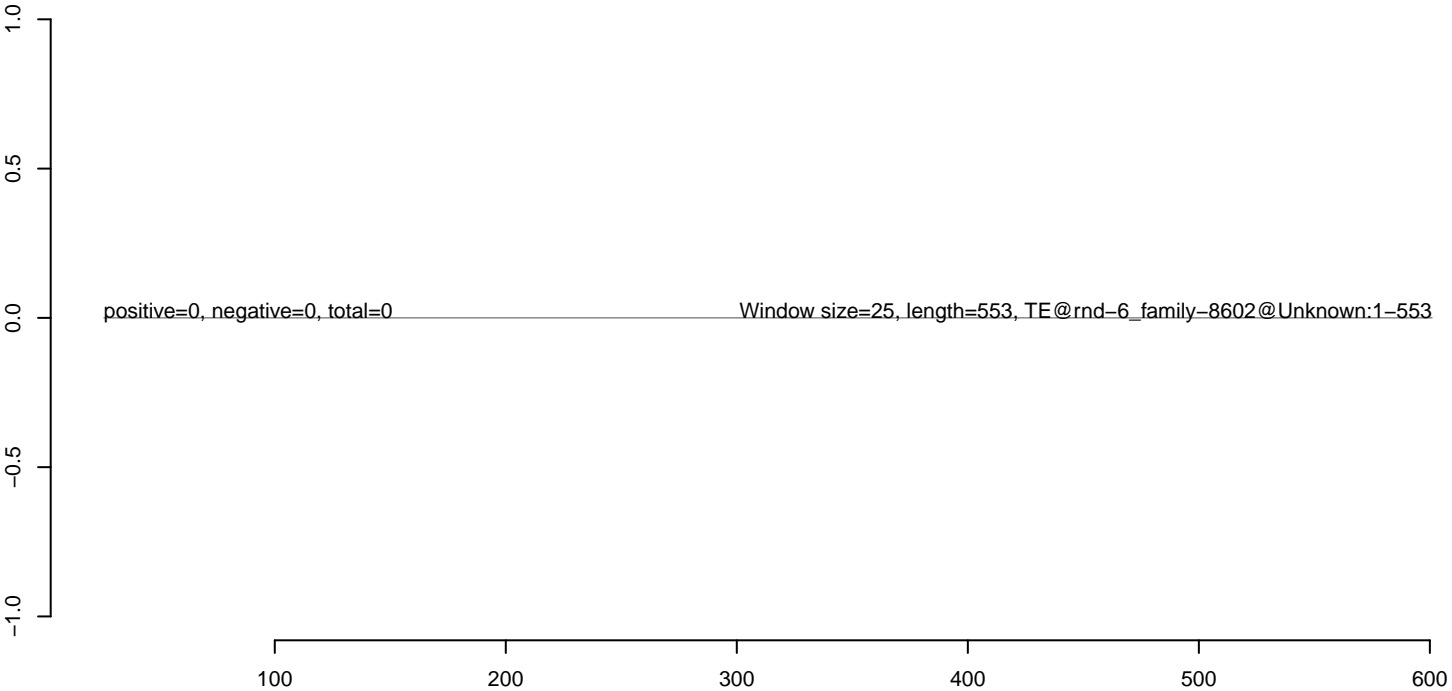
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



AeAlbo_C636_CHIKV_B2_FHV_1.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



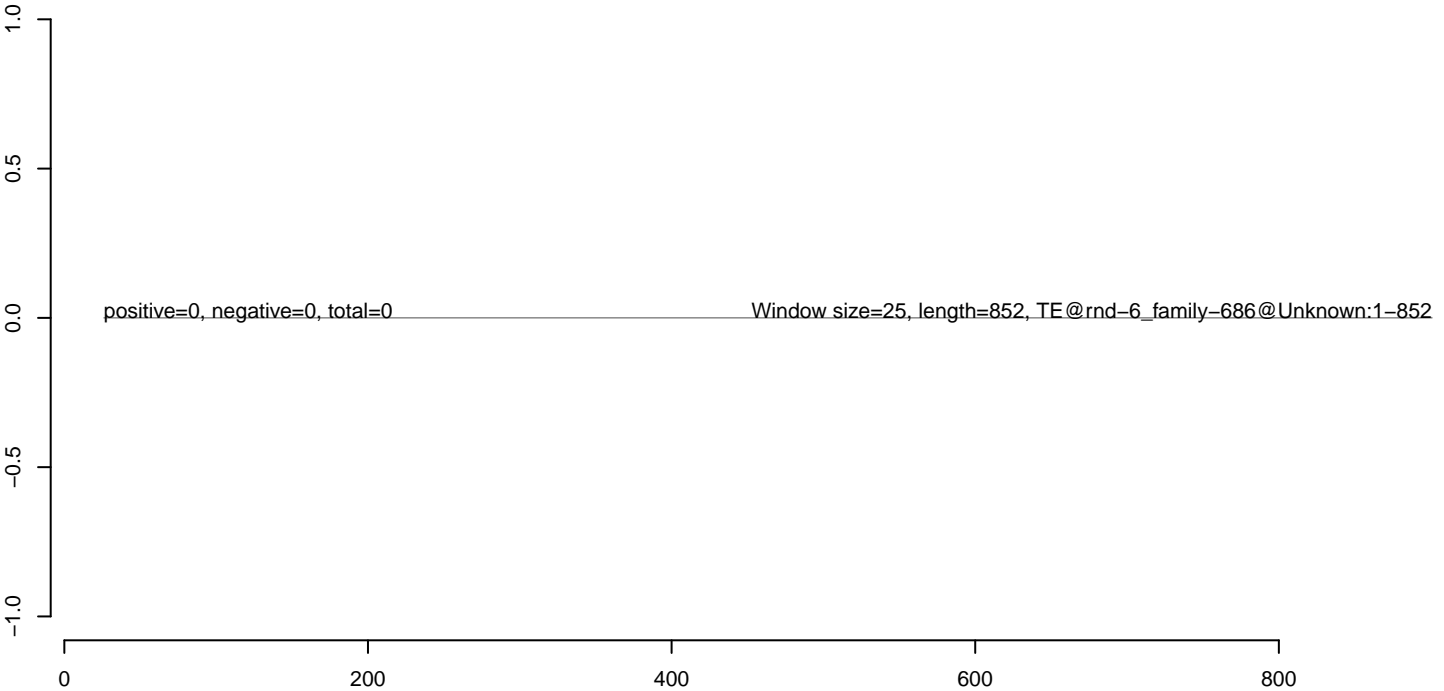
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AeAlbo_C636_CHIKV_B2_FHV_1.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_1.rep



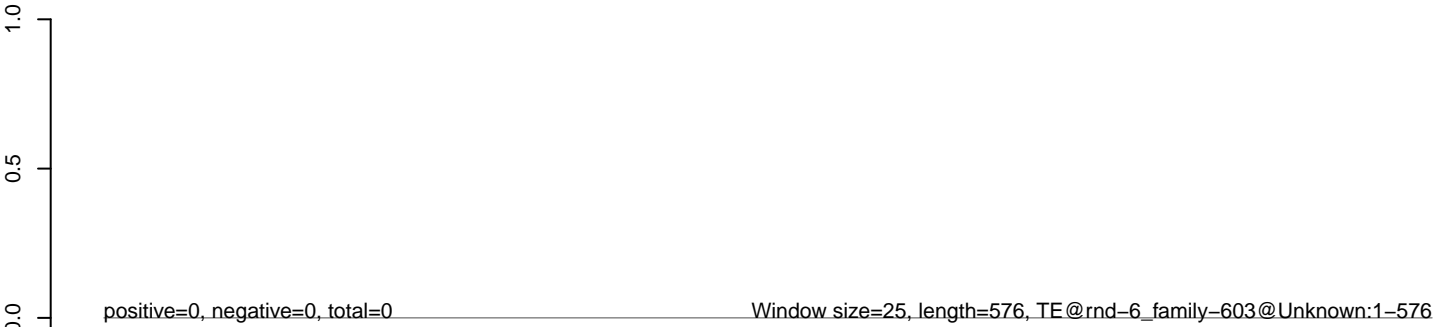
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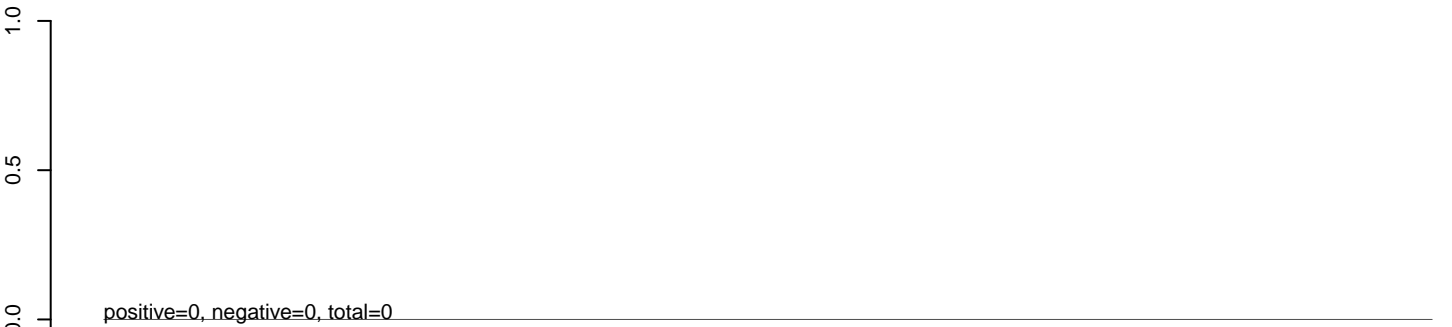
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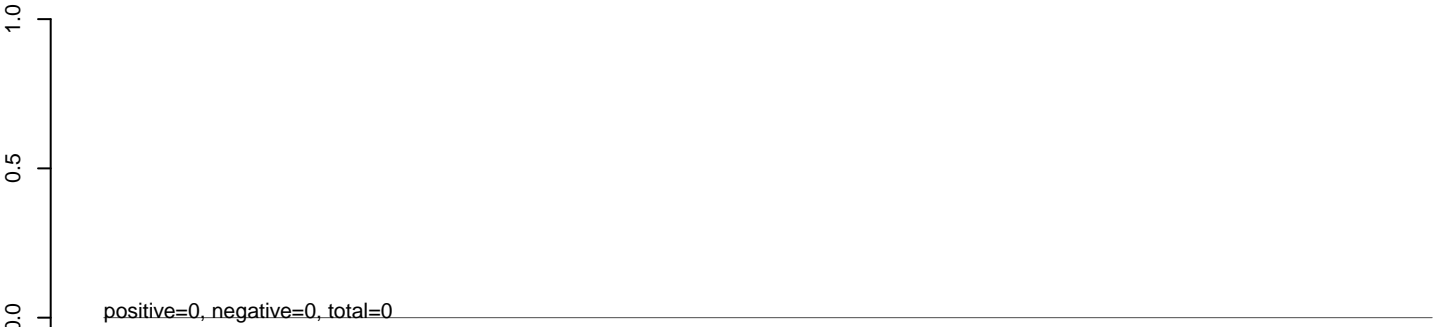
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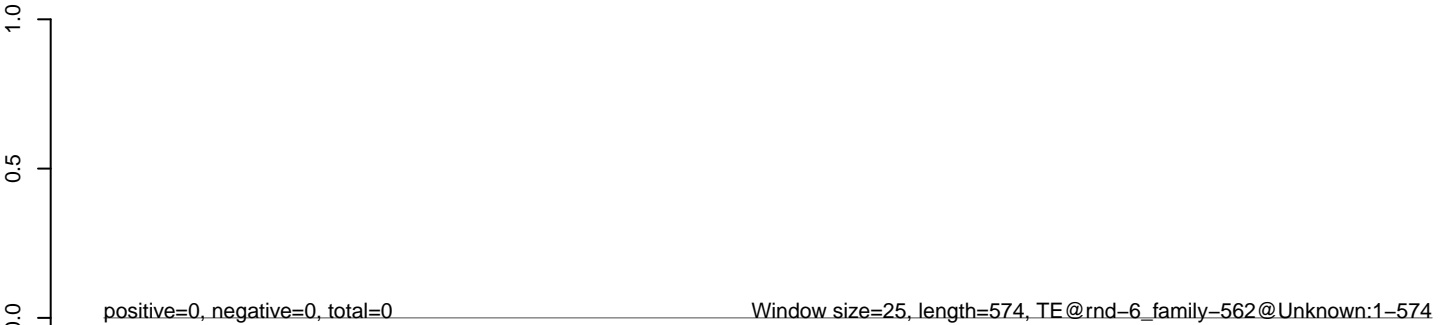
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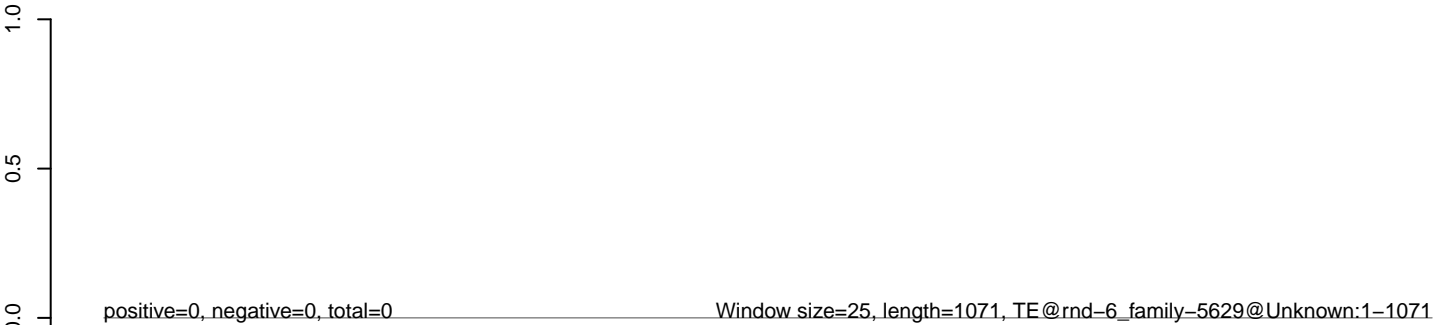
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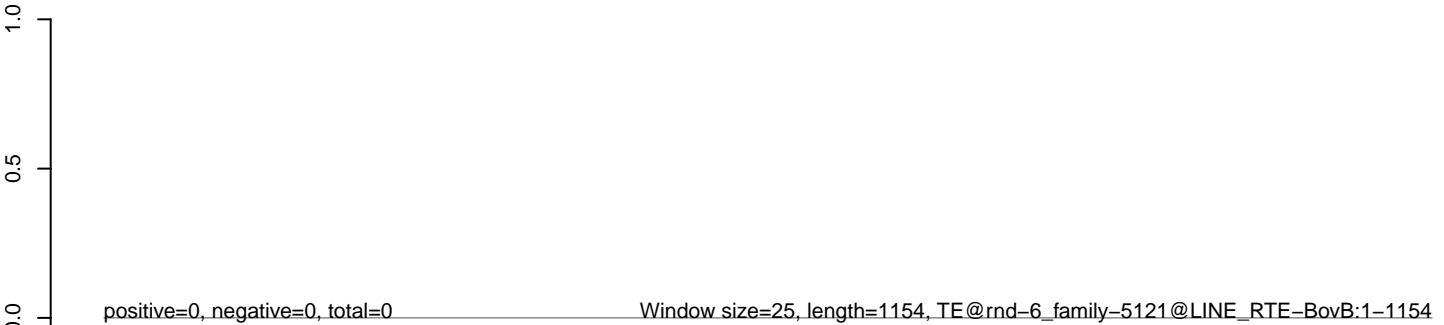
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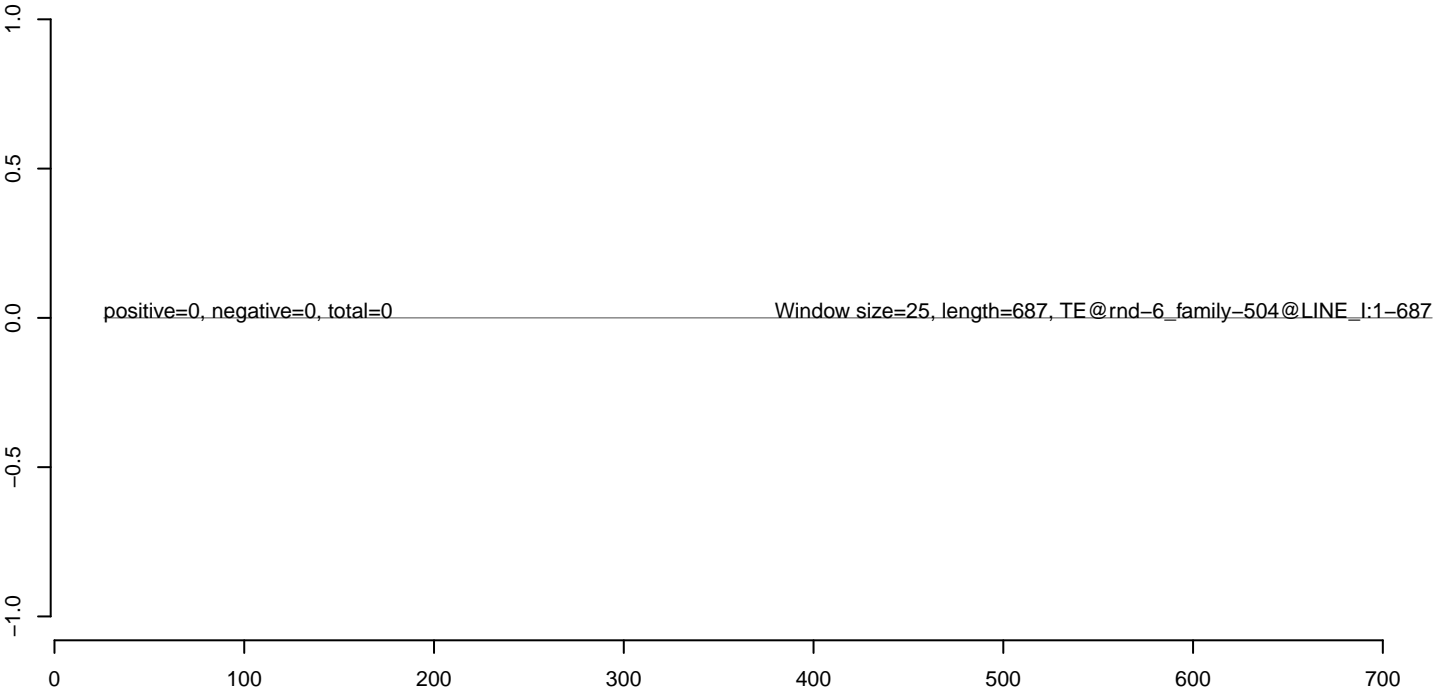
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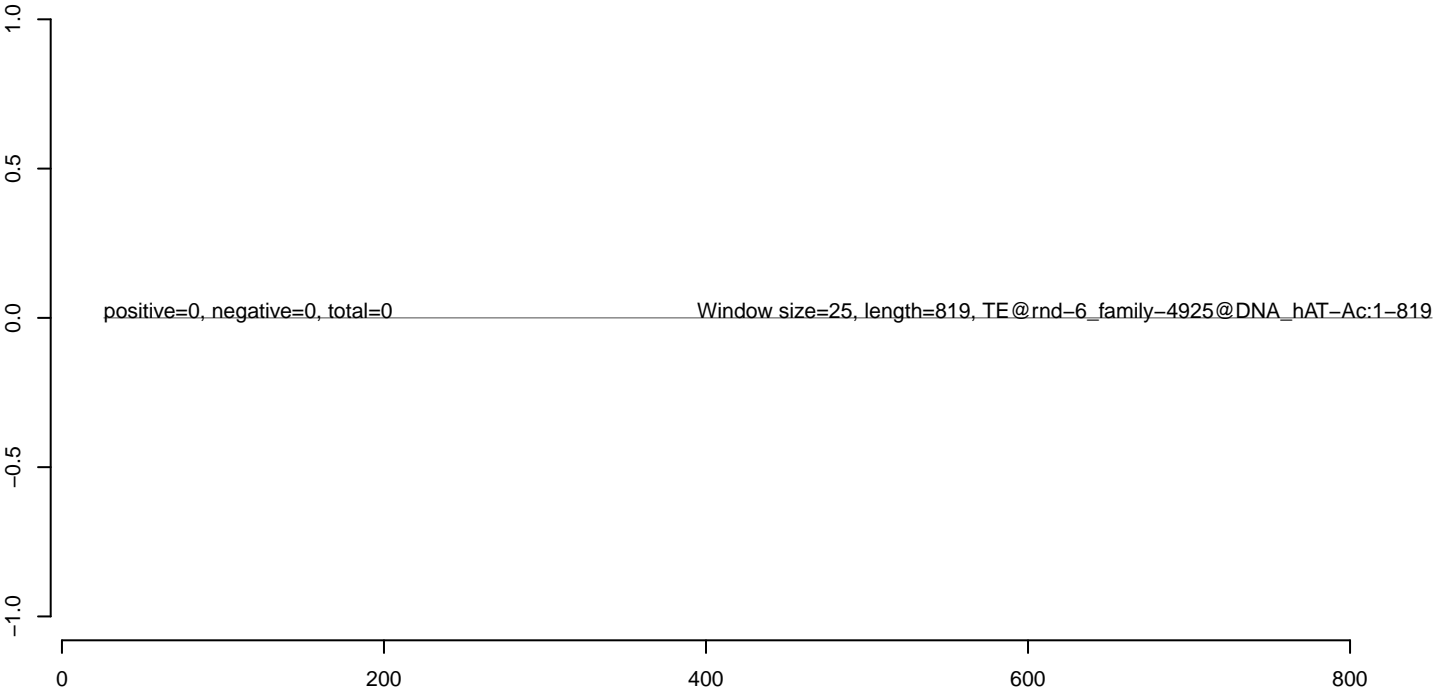
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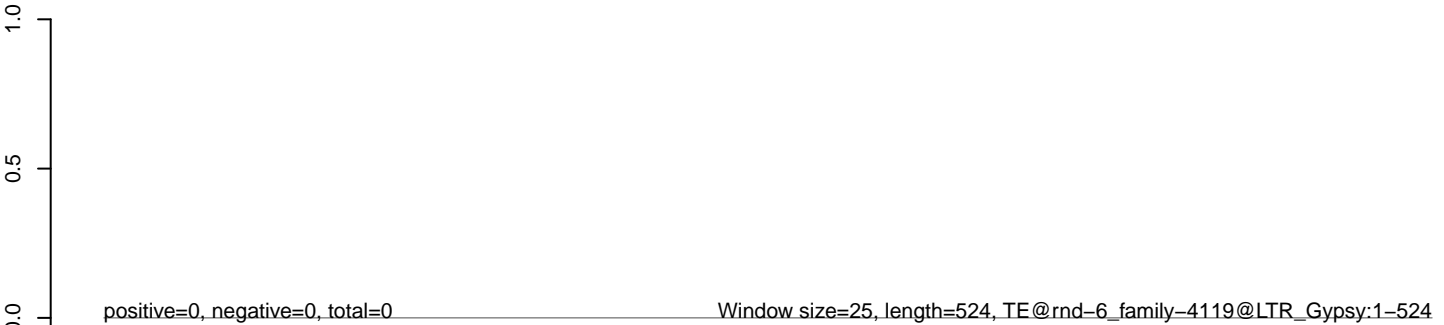
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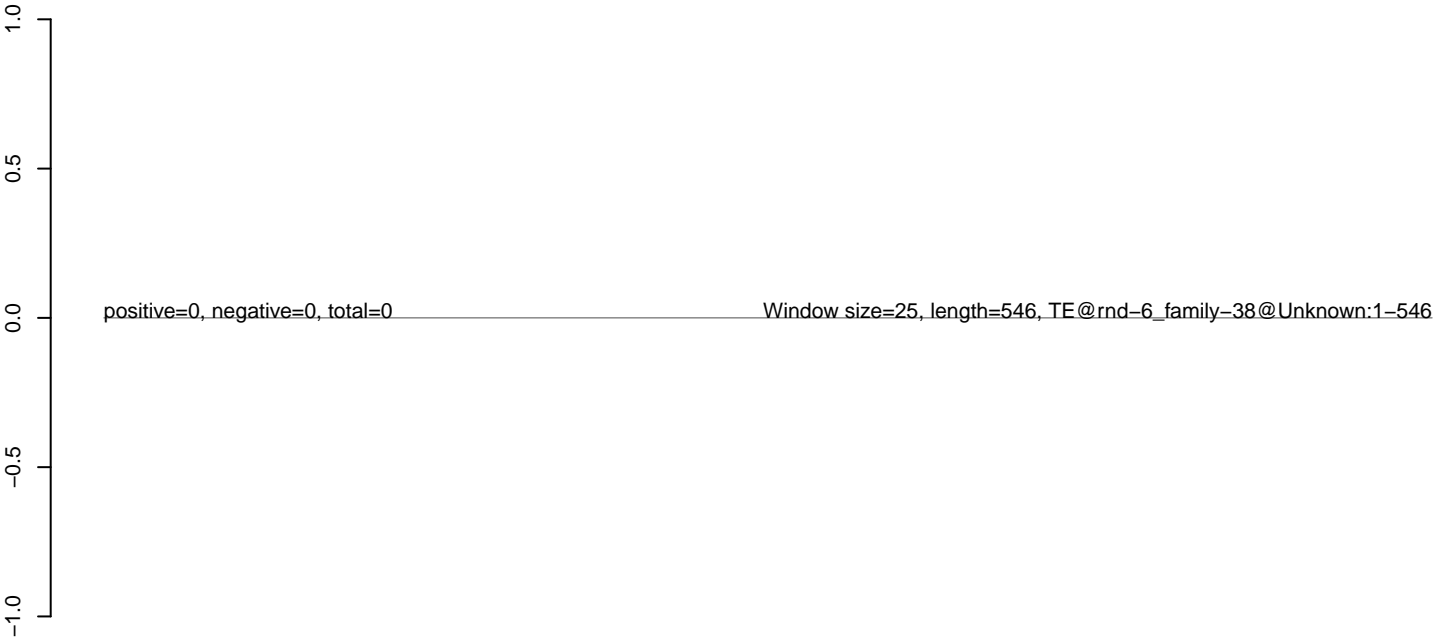
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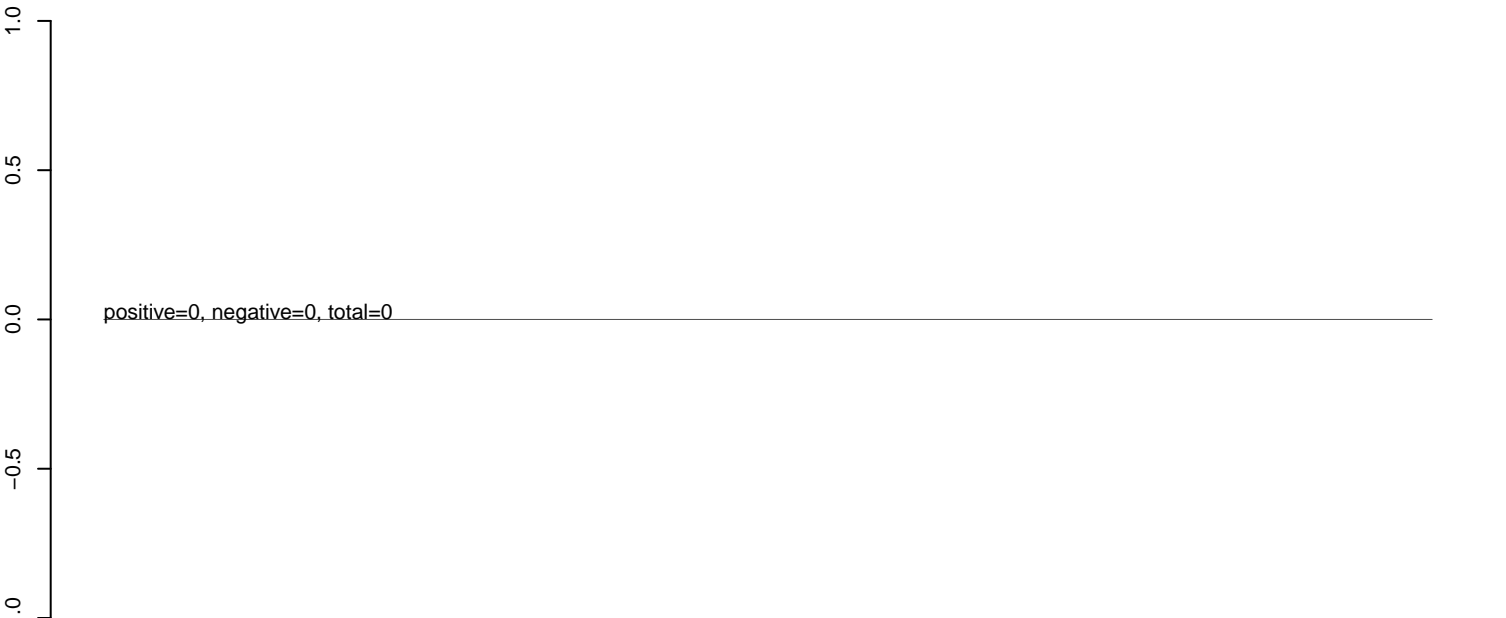


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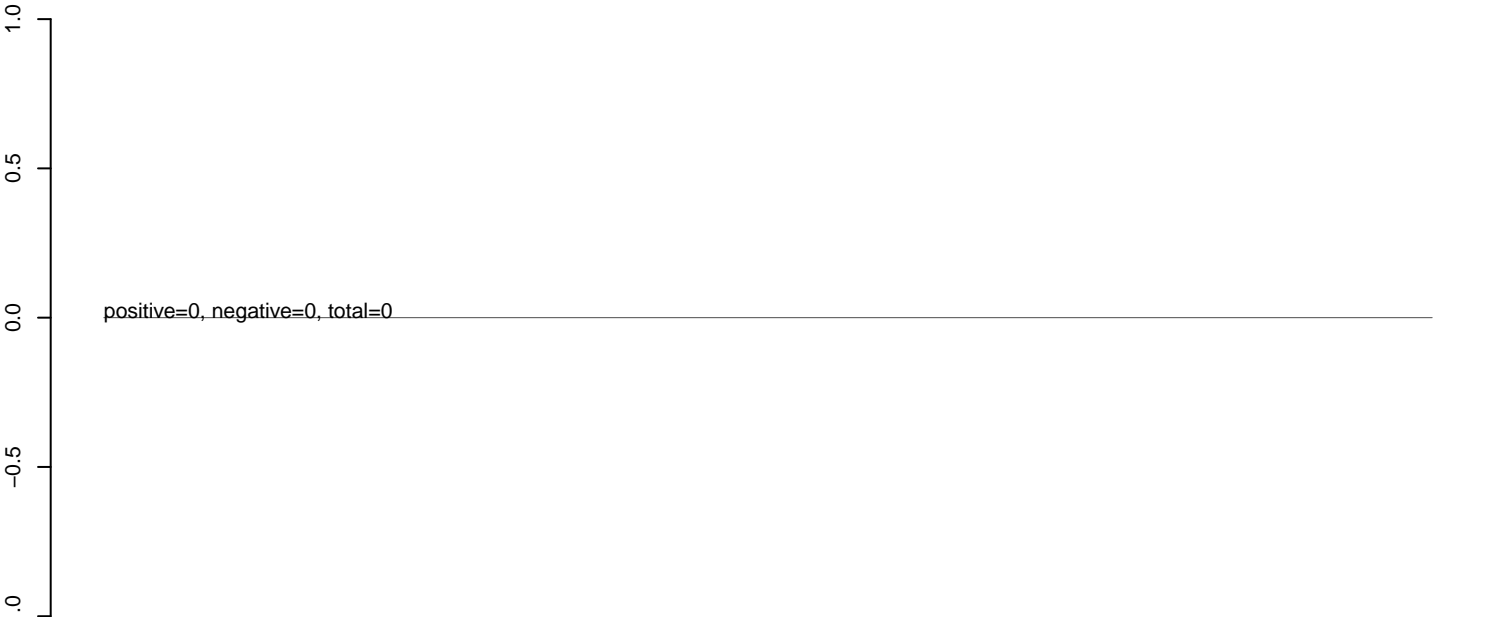


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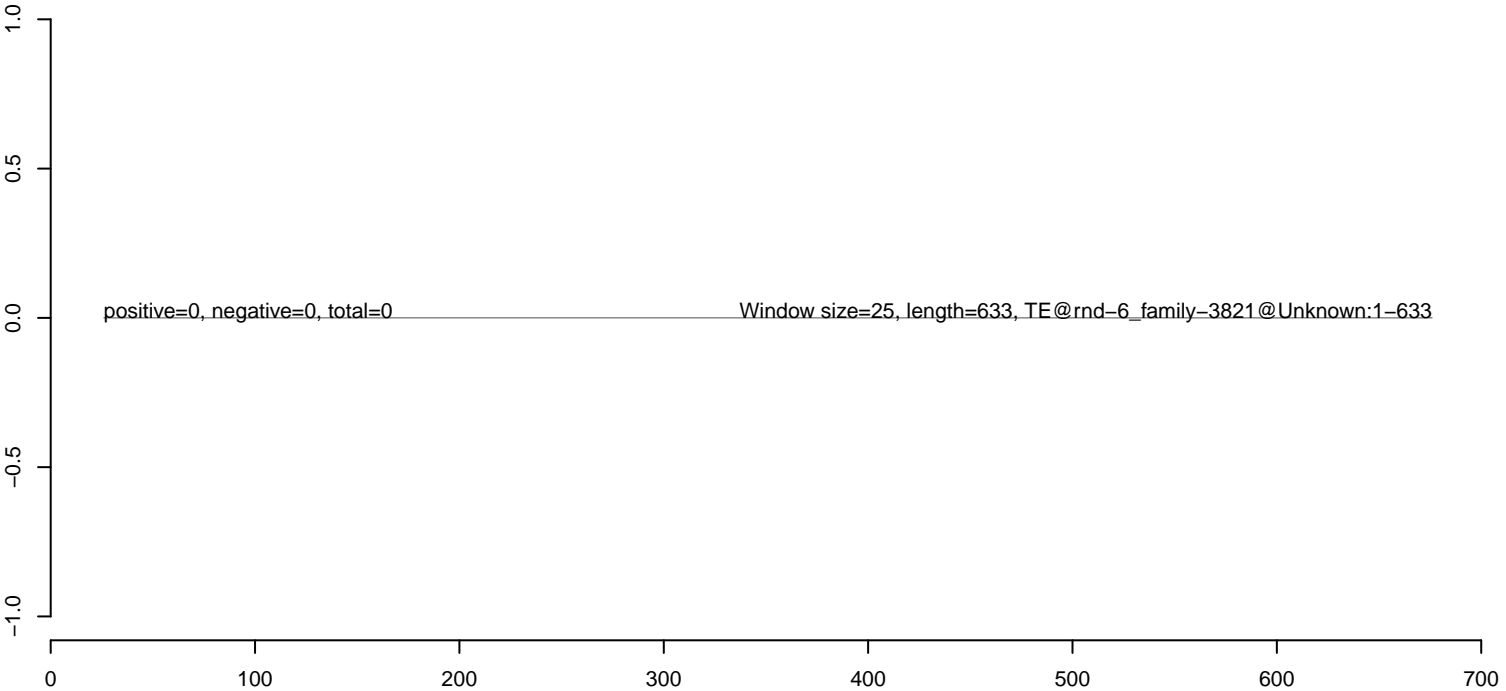
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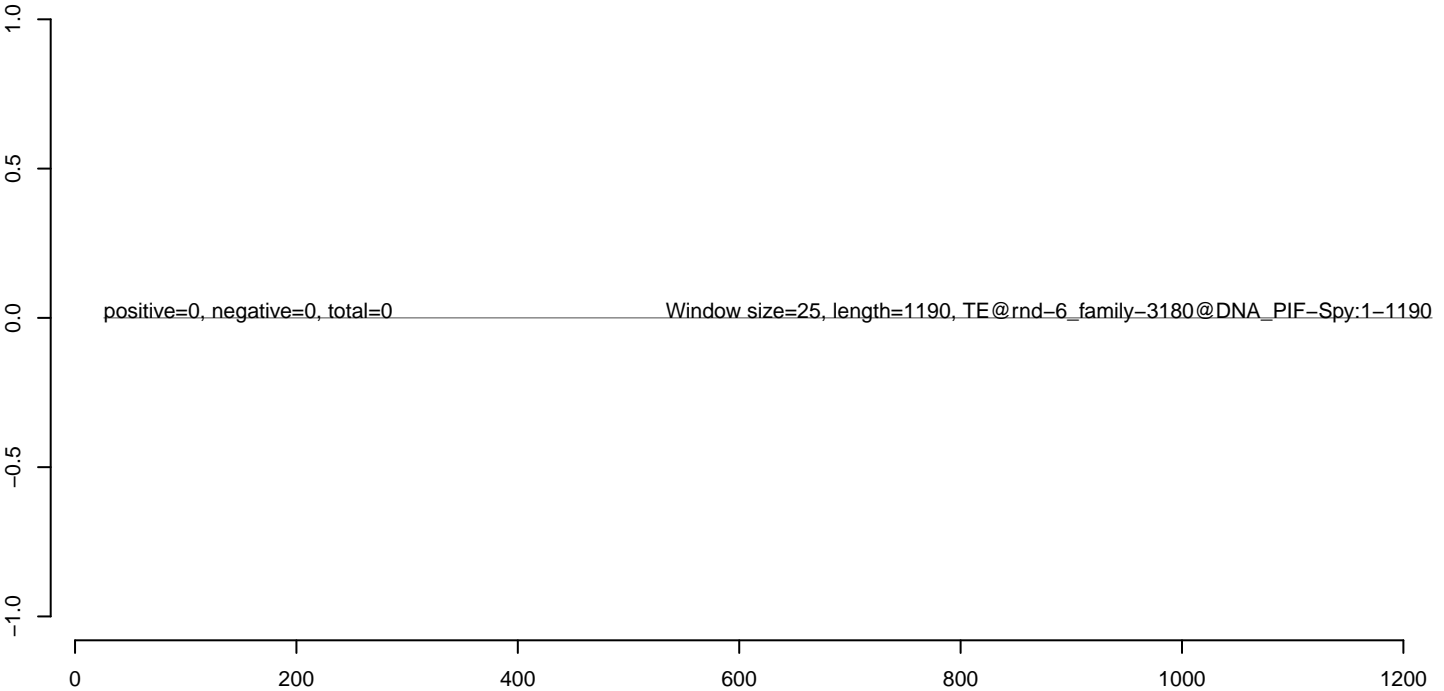
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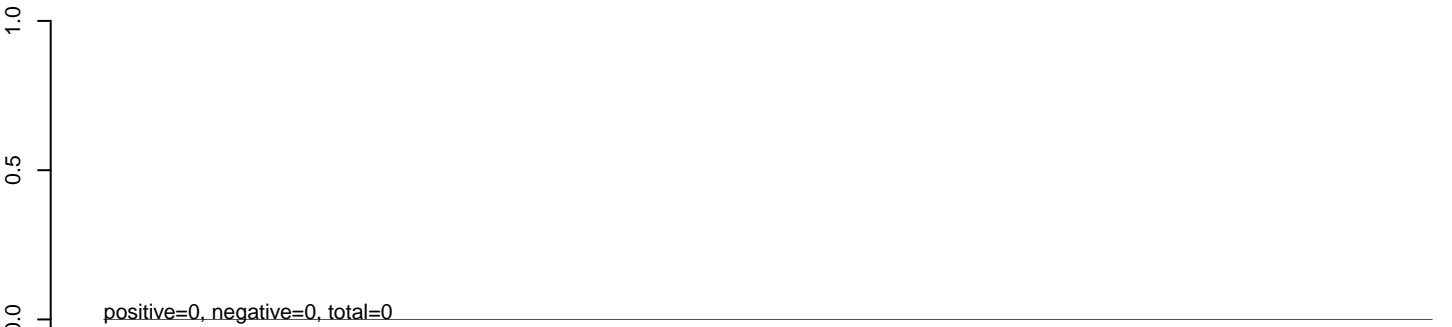
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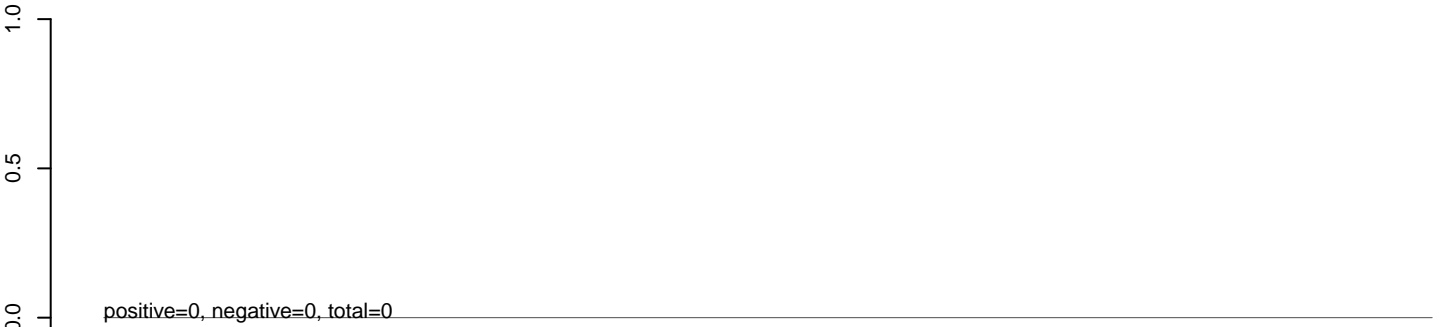
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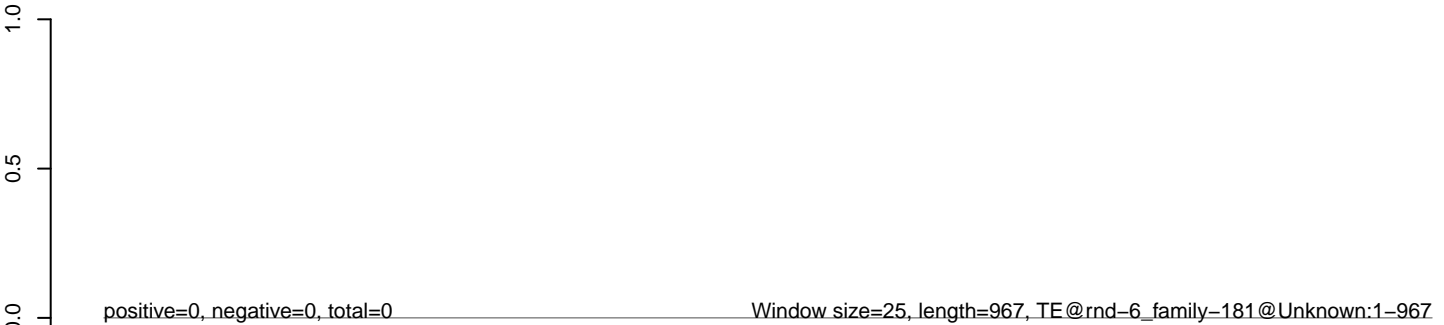
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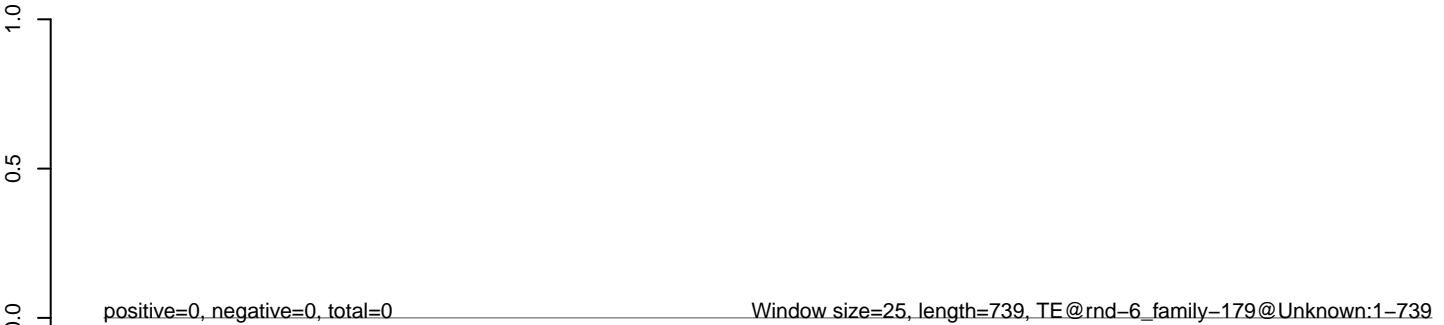
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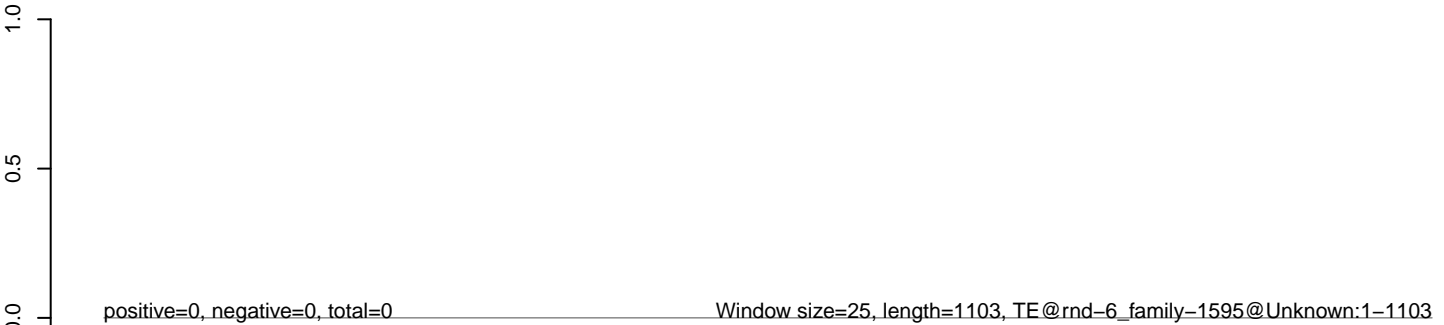
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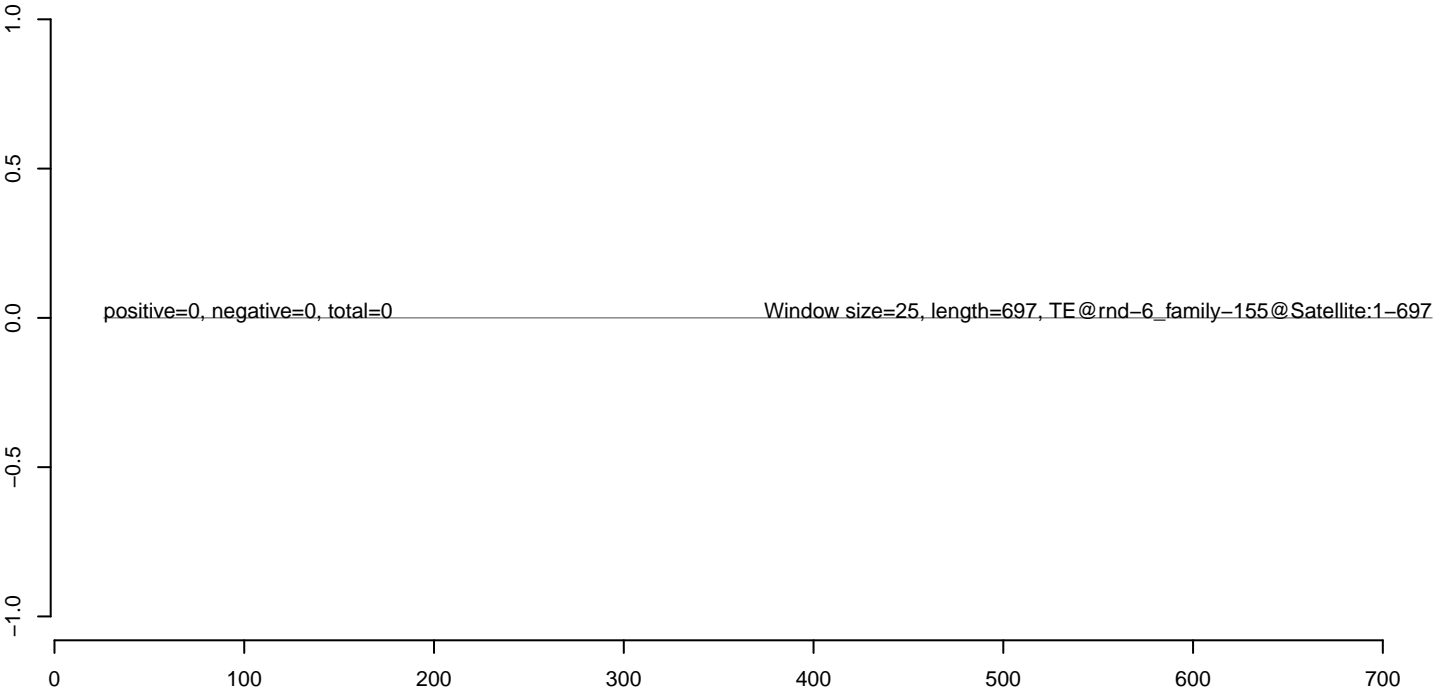
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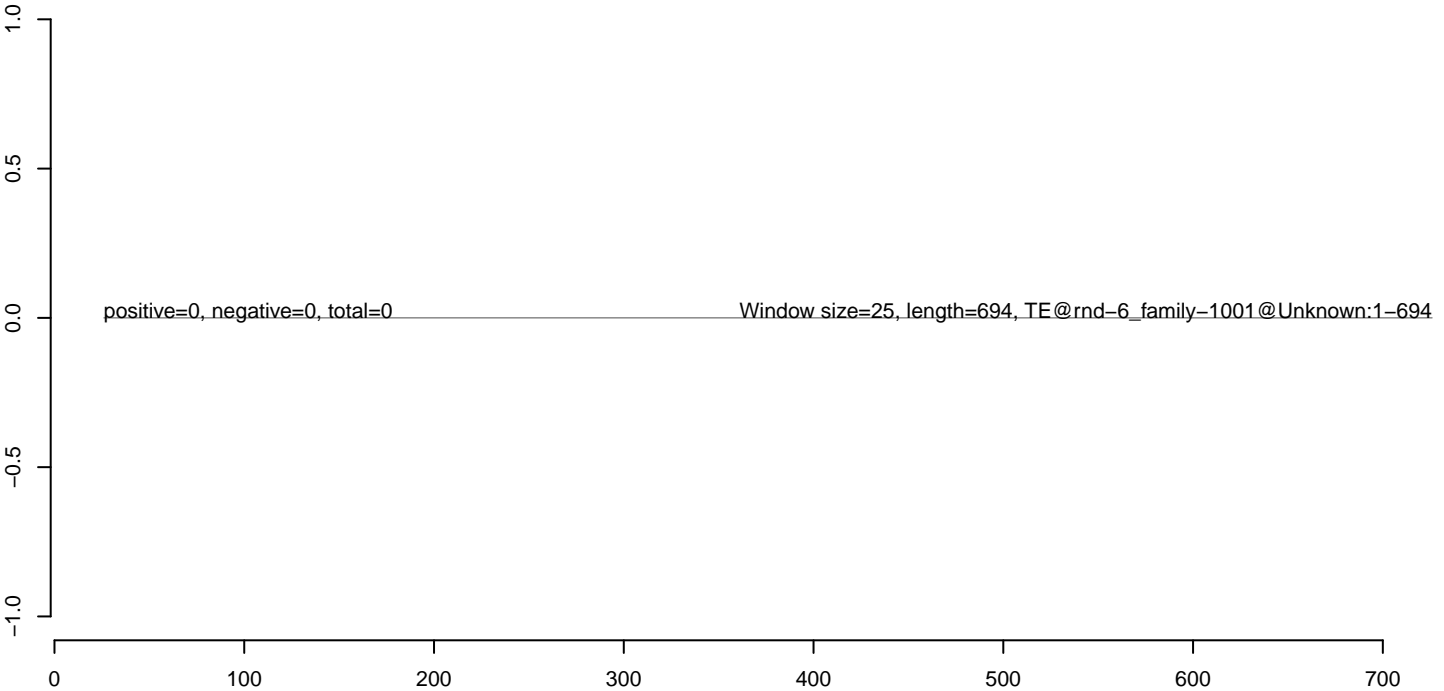
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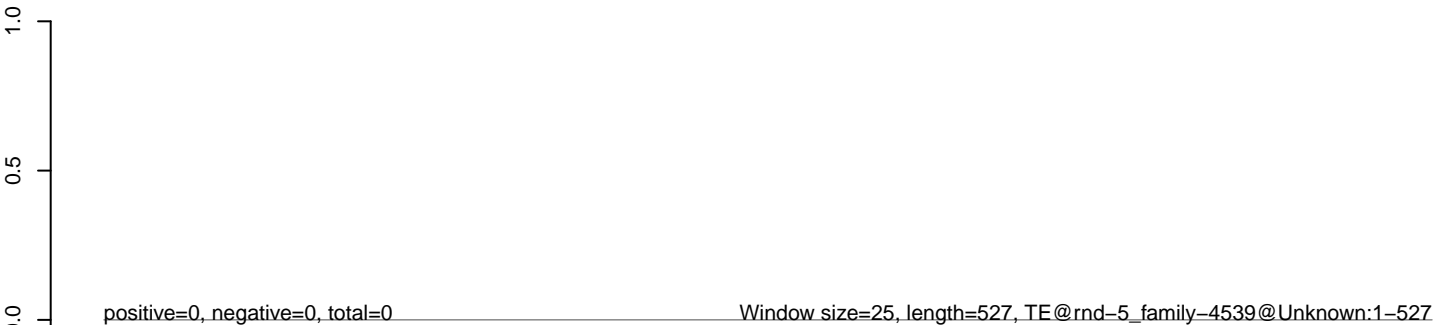
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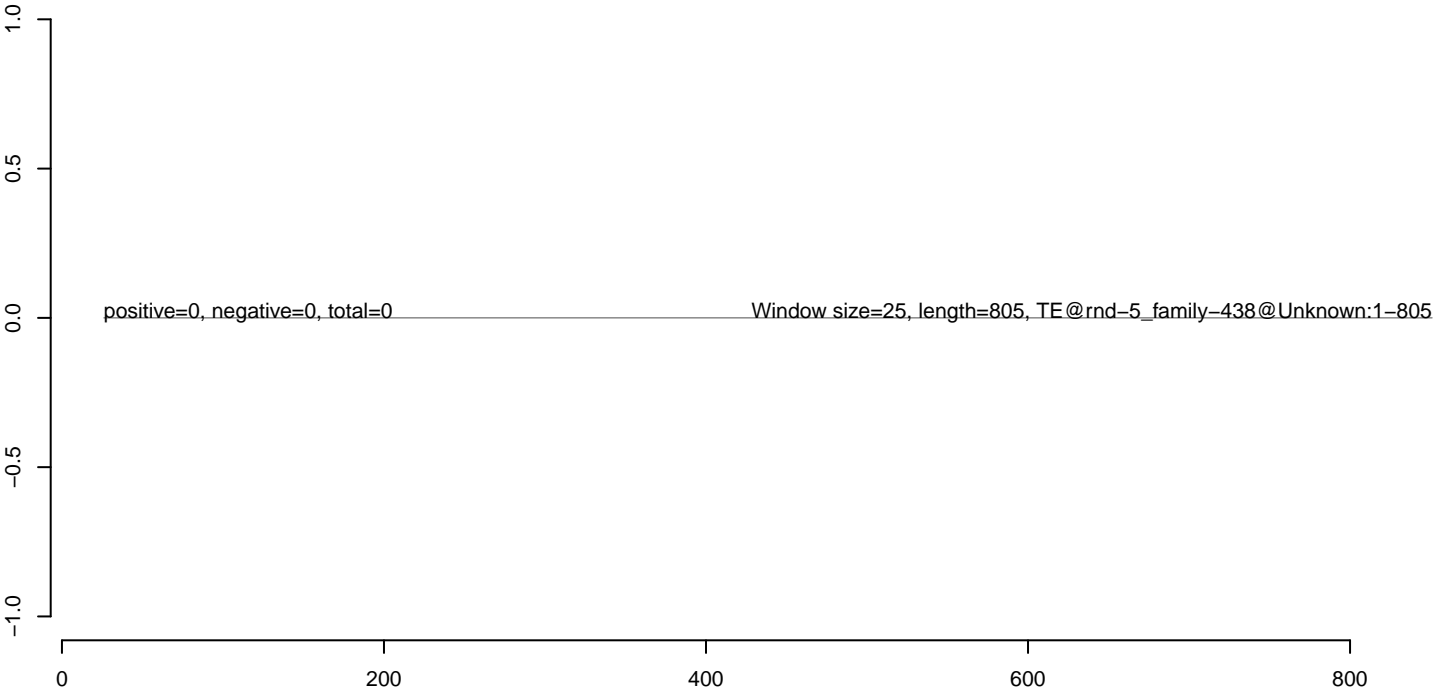
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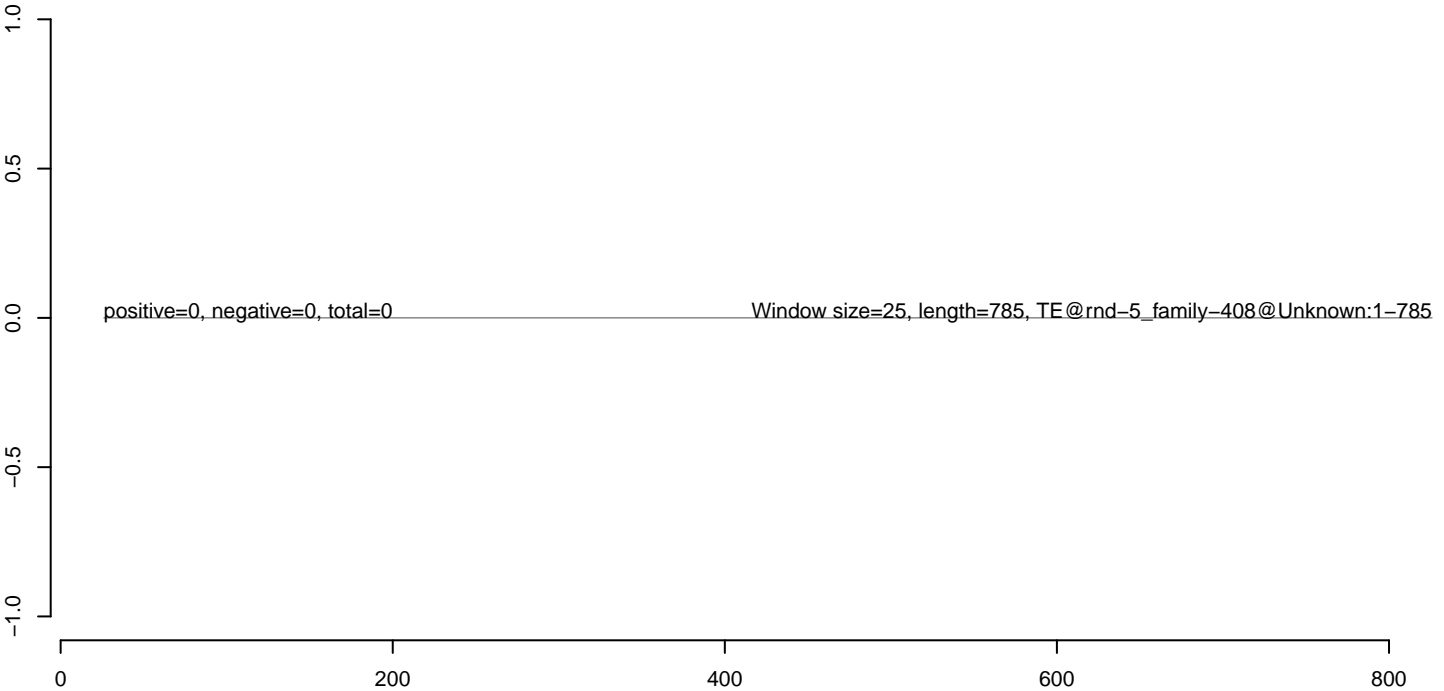
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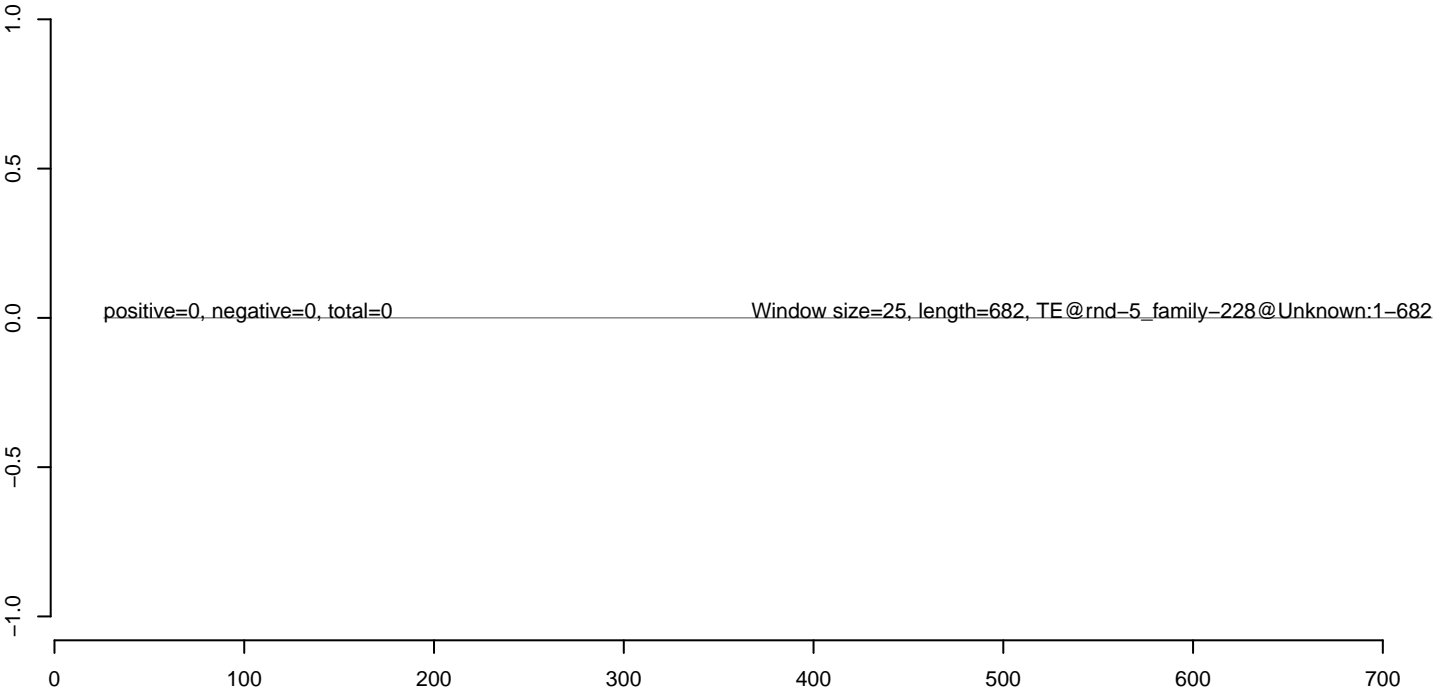
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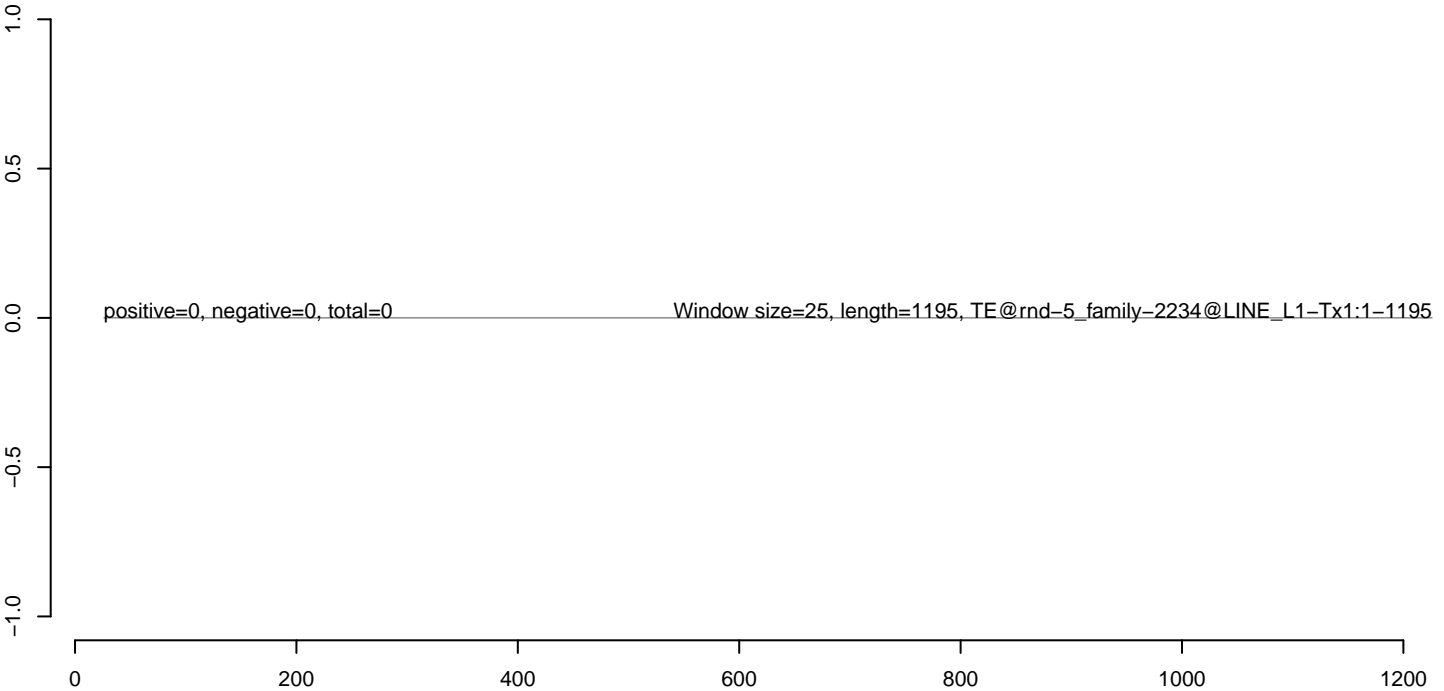
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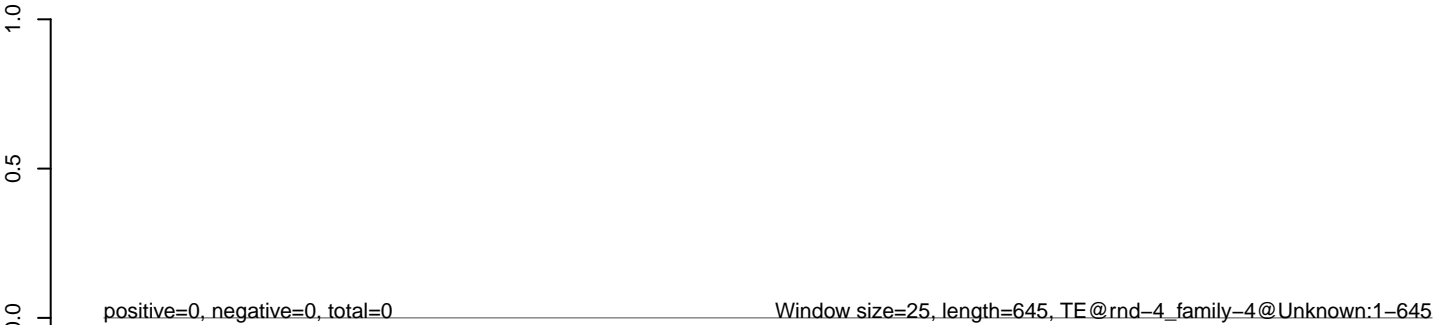
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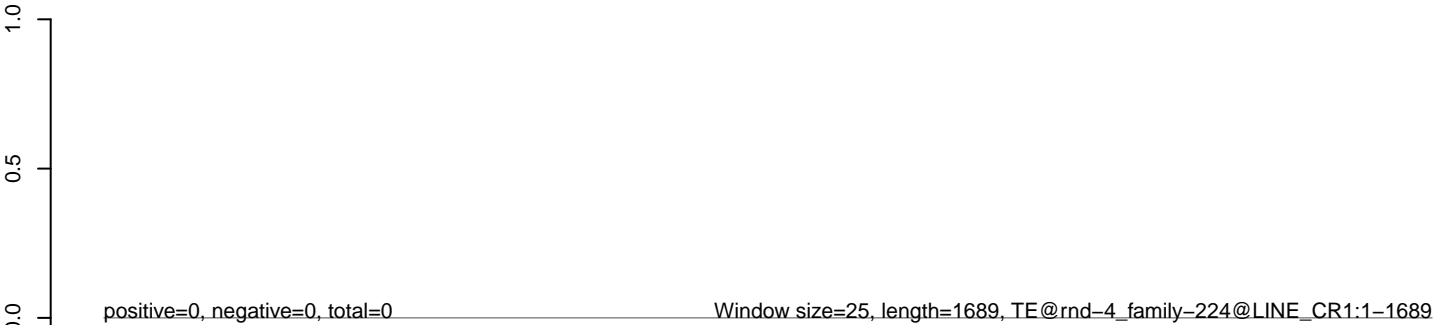
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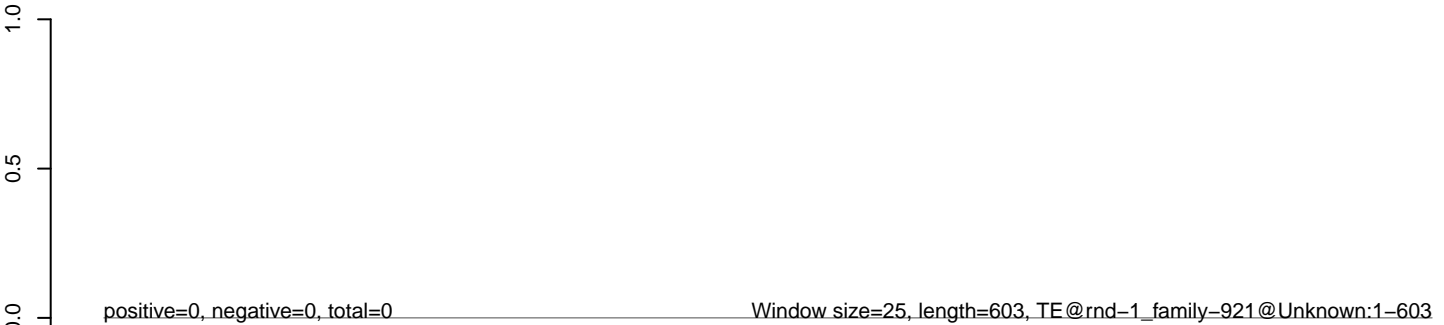
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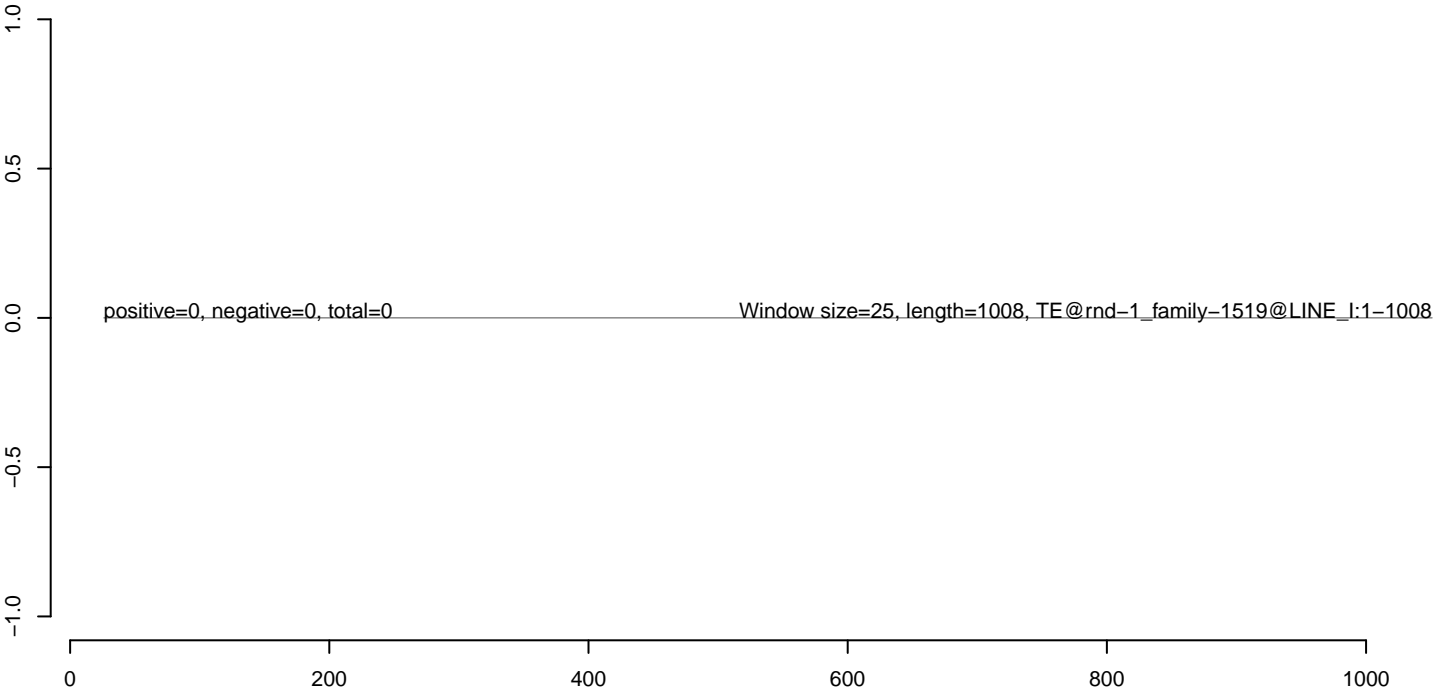
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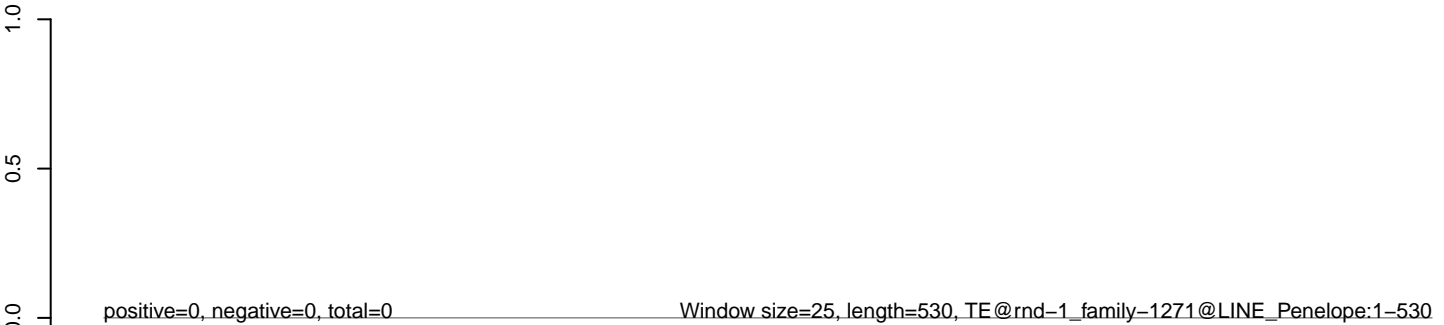
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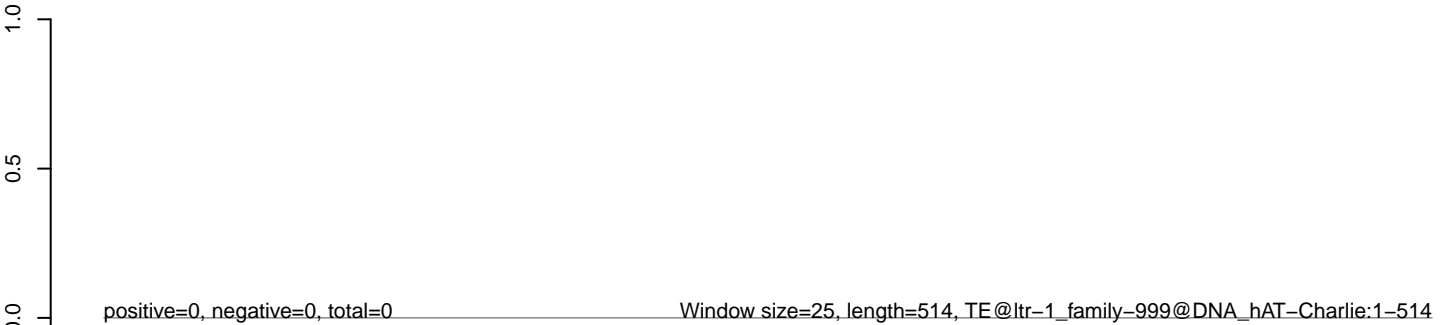
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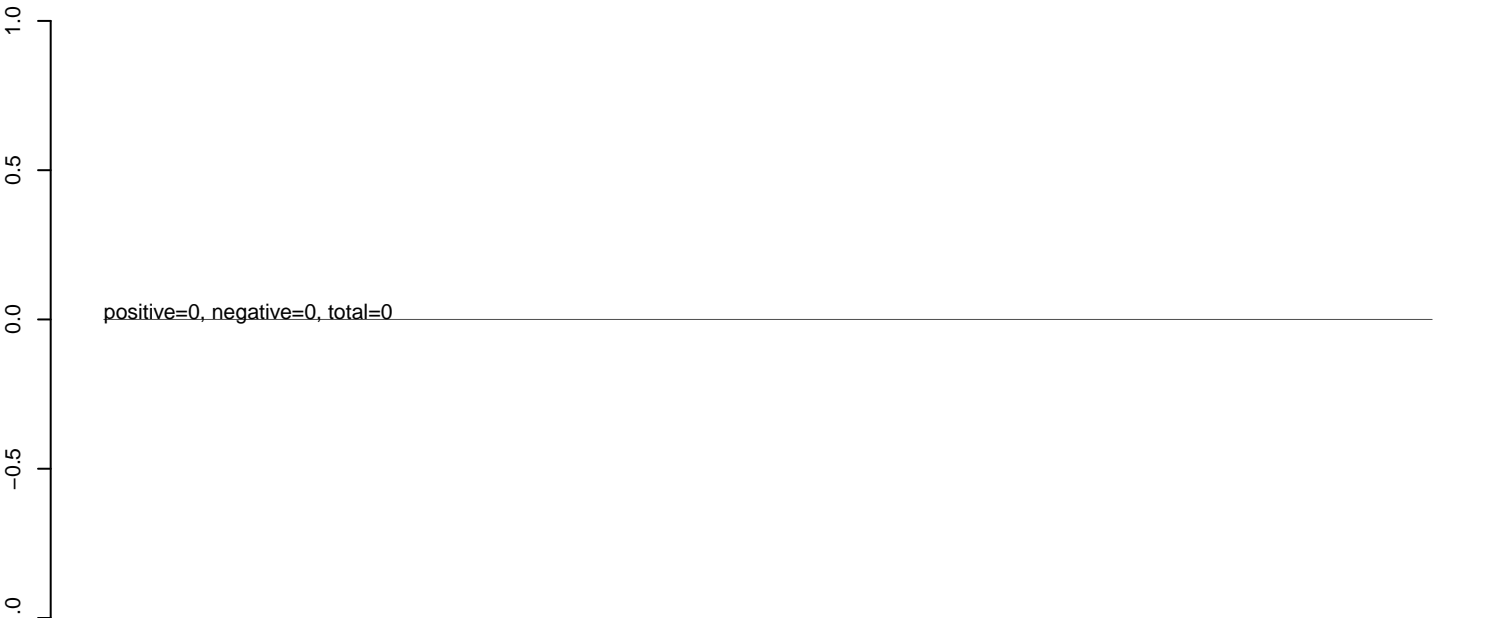
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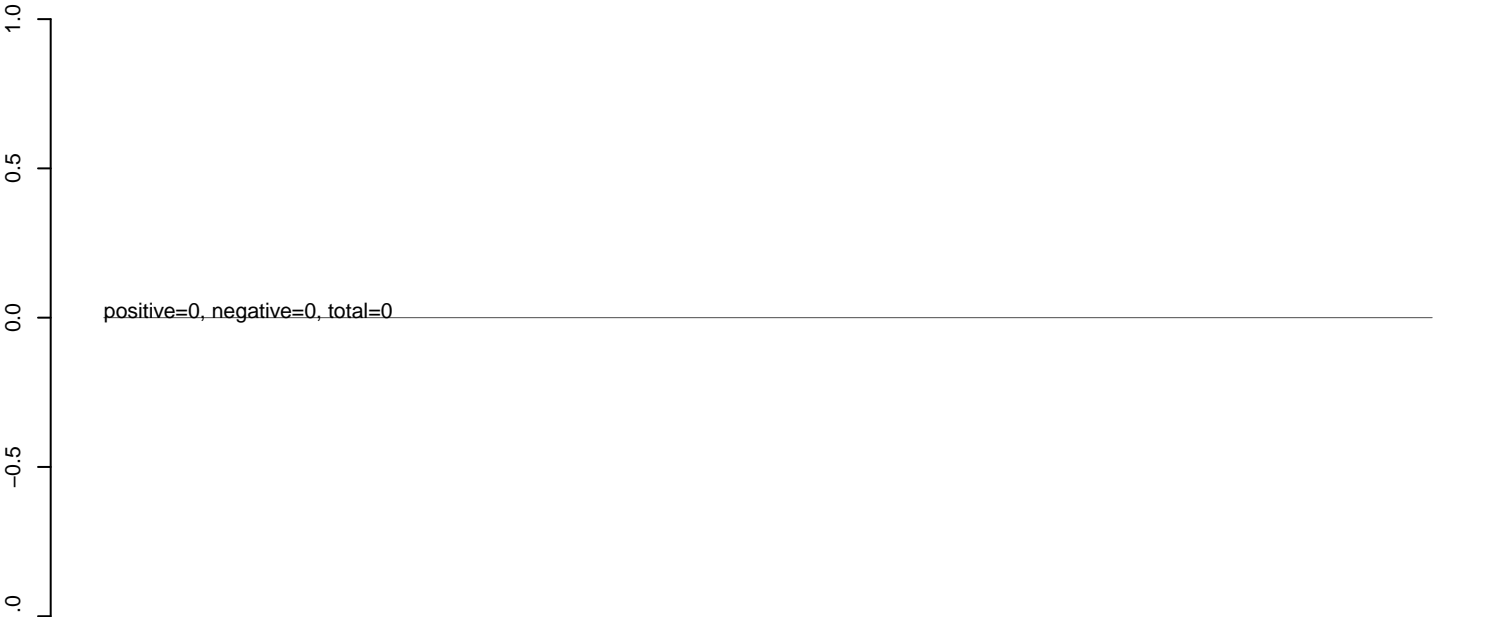
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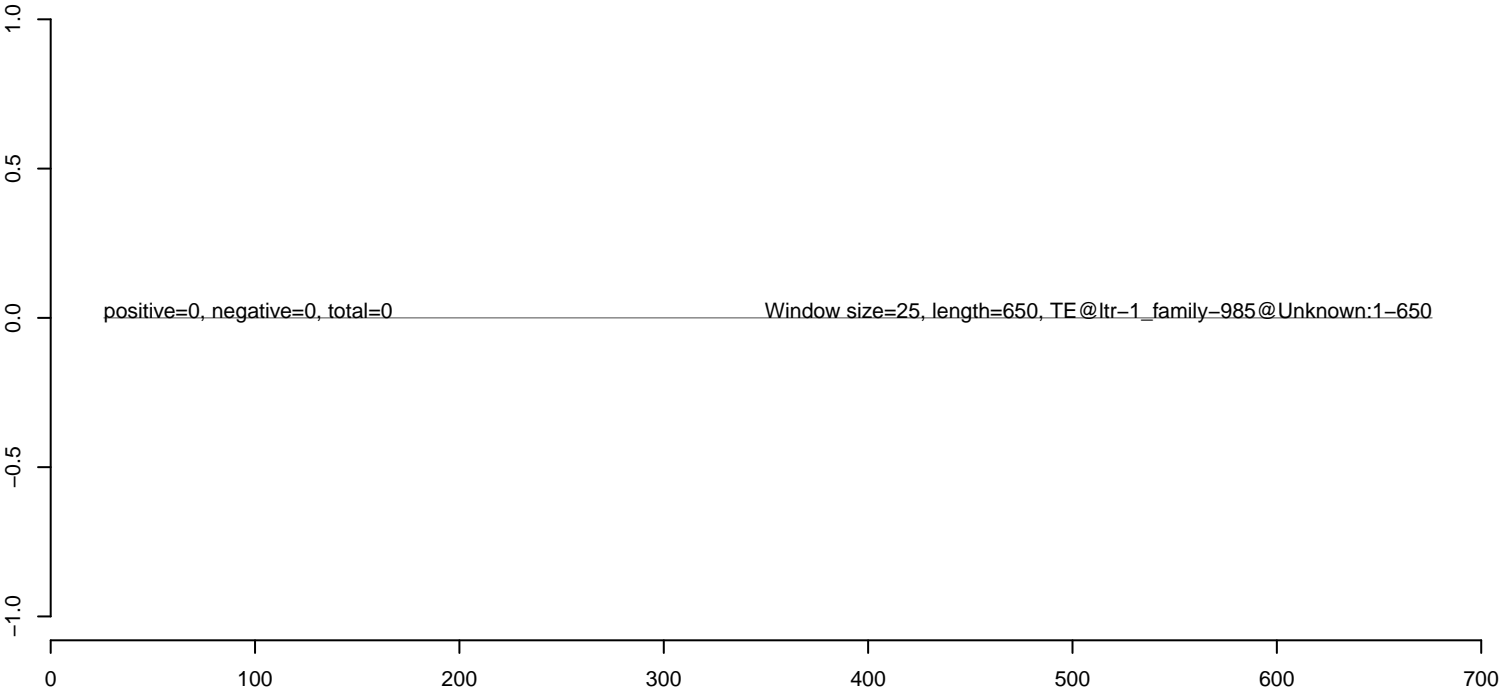
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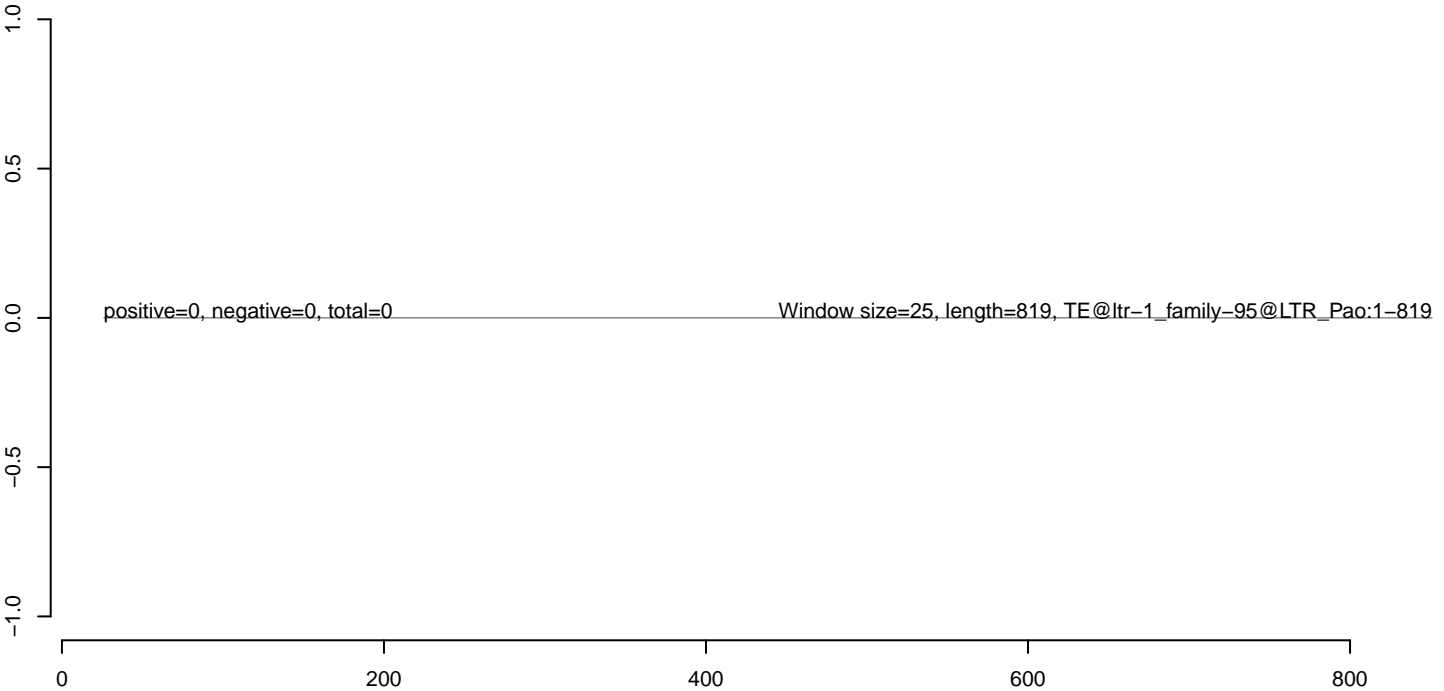
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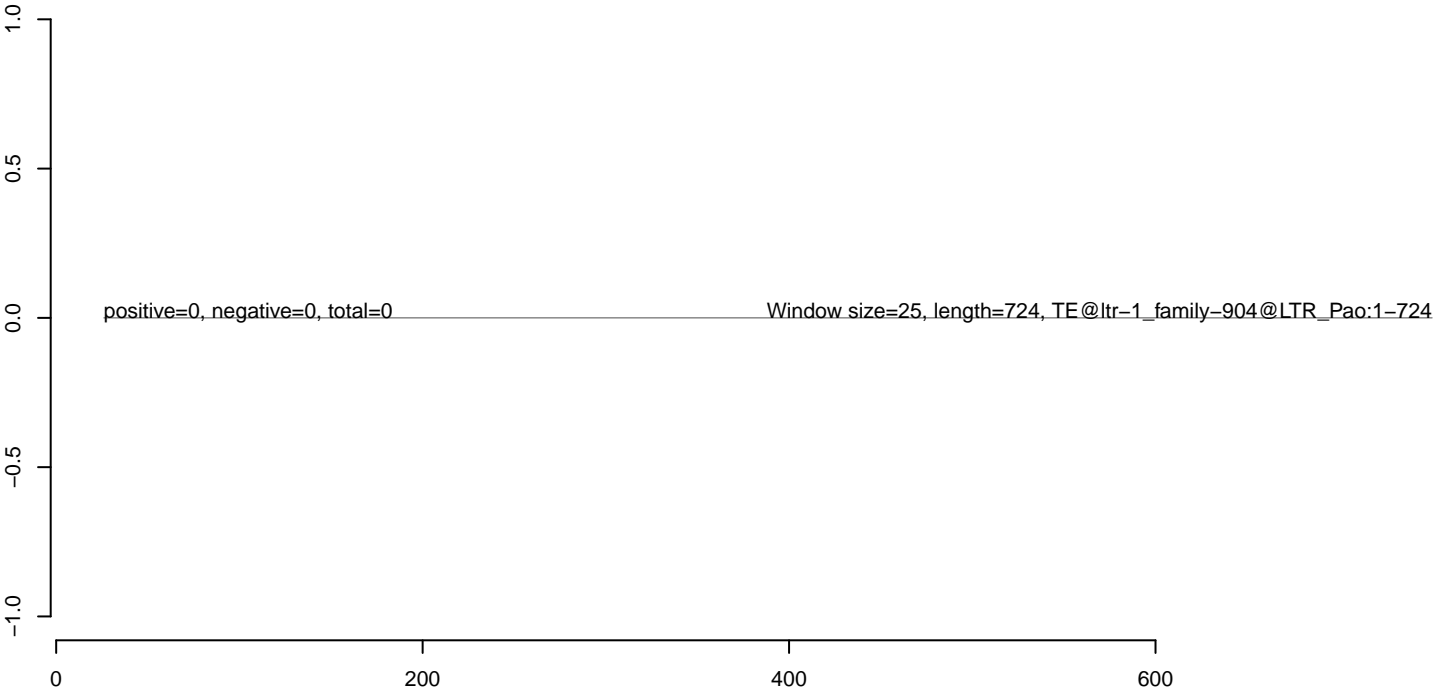
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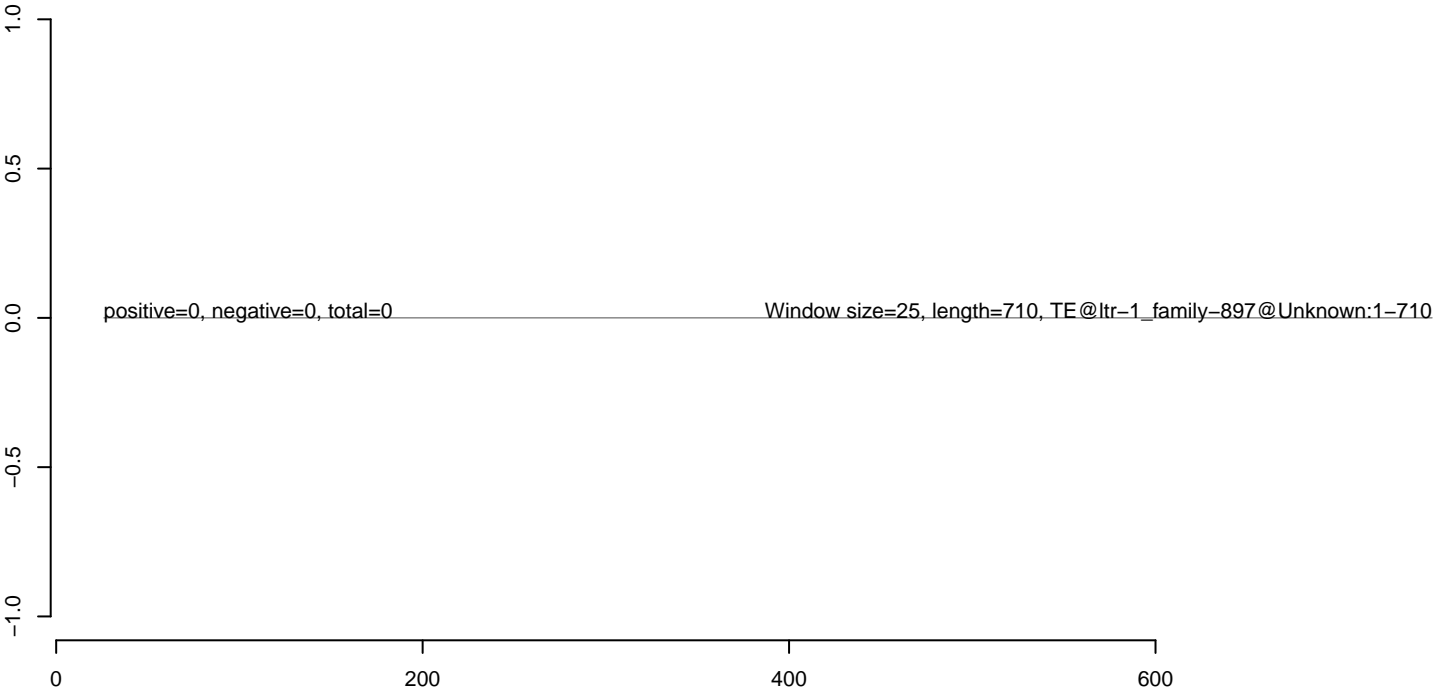
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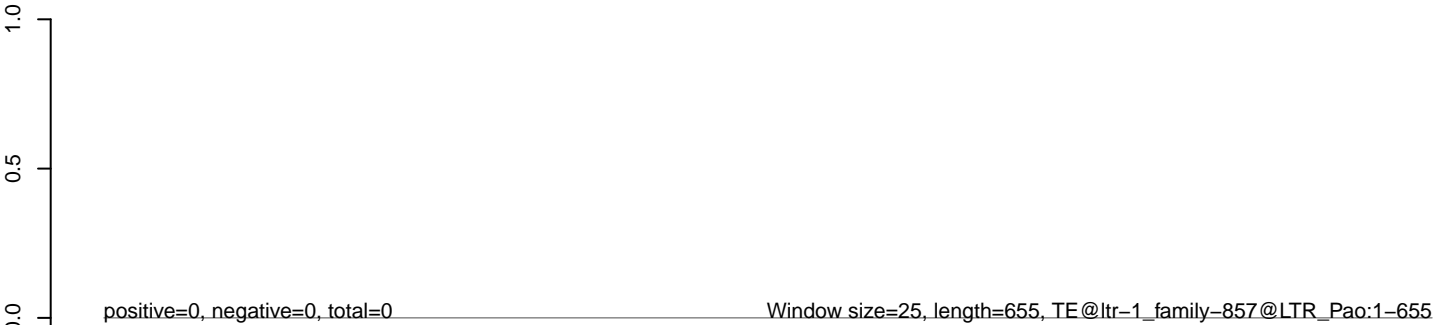
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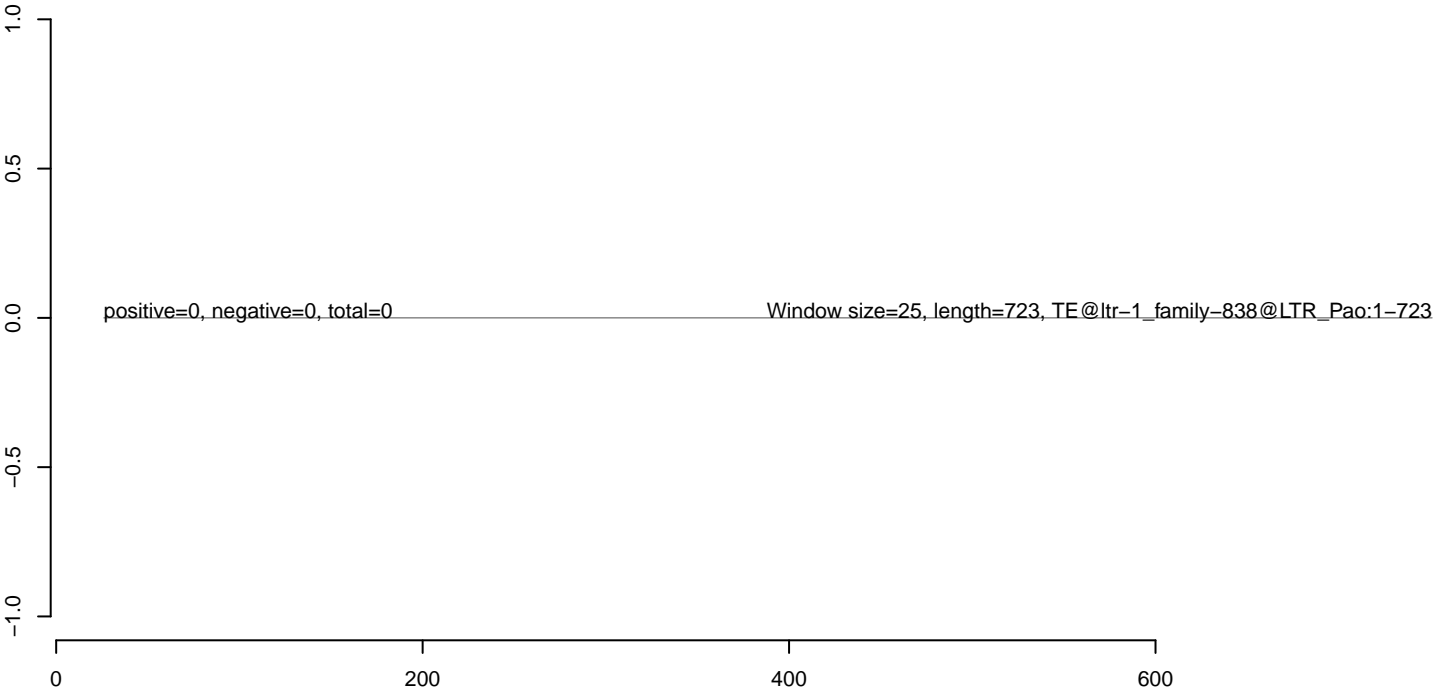
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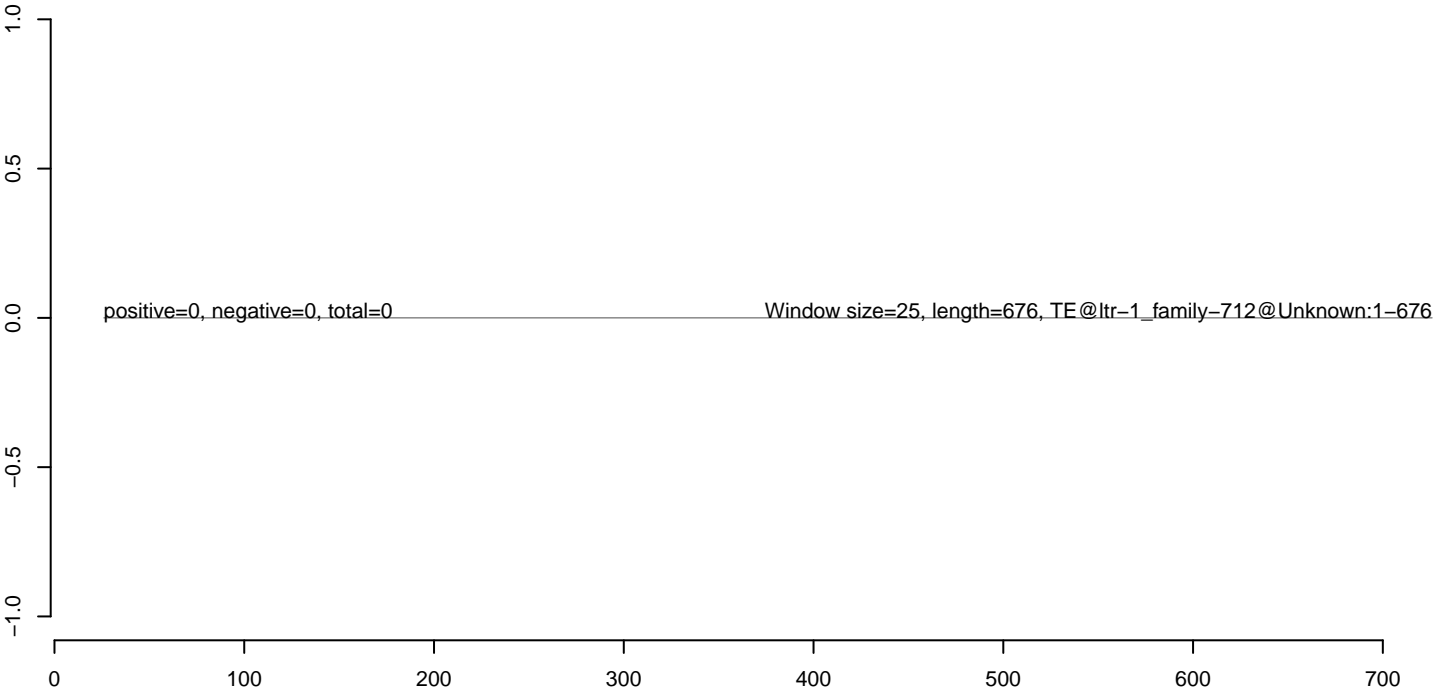
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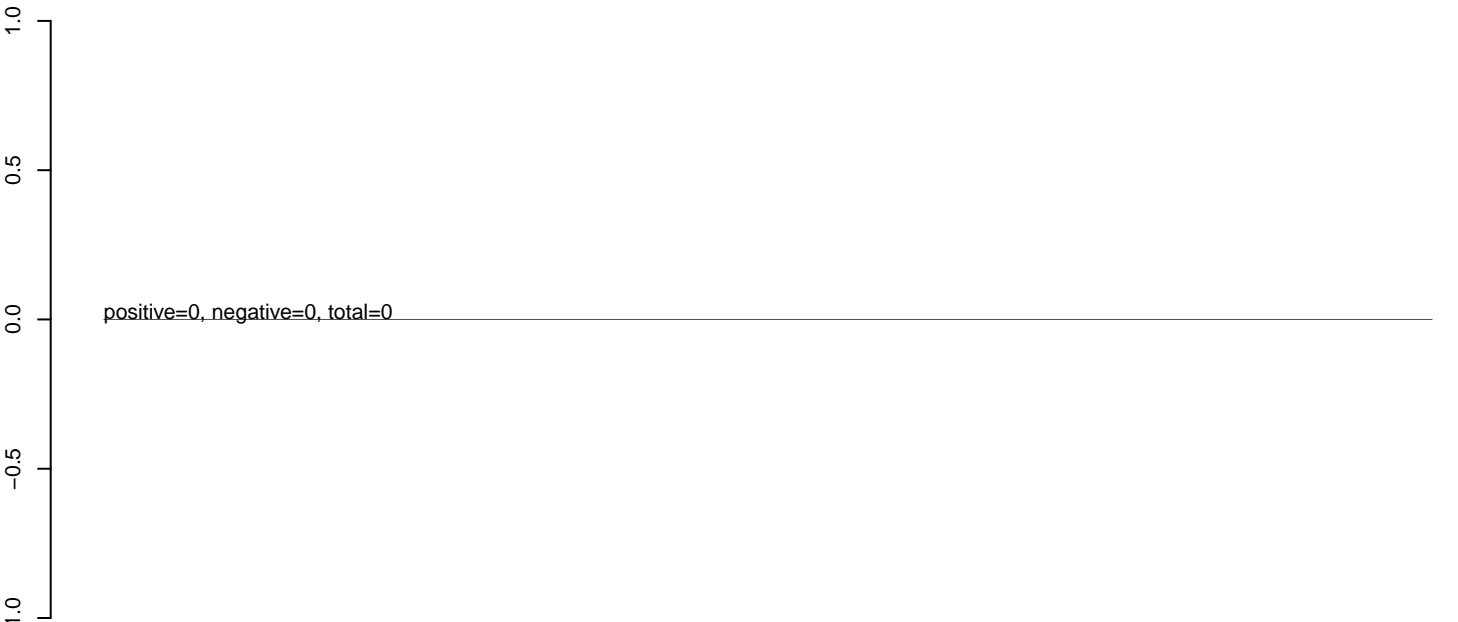
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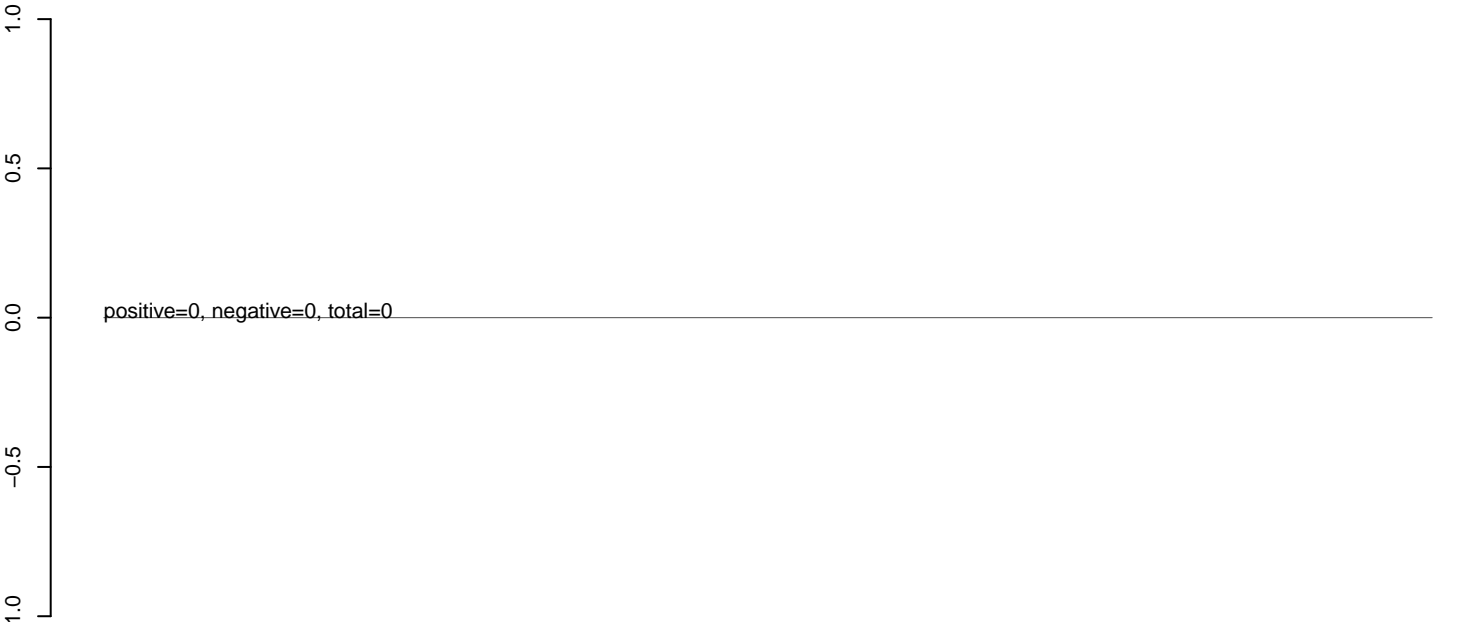
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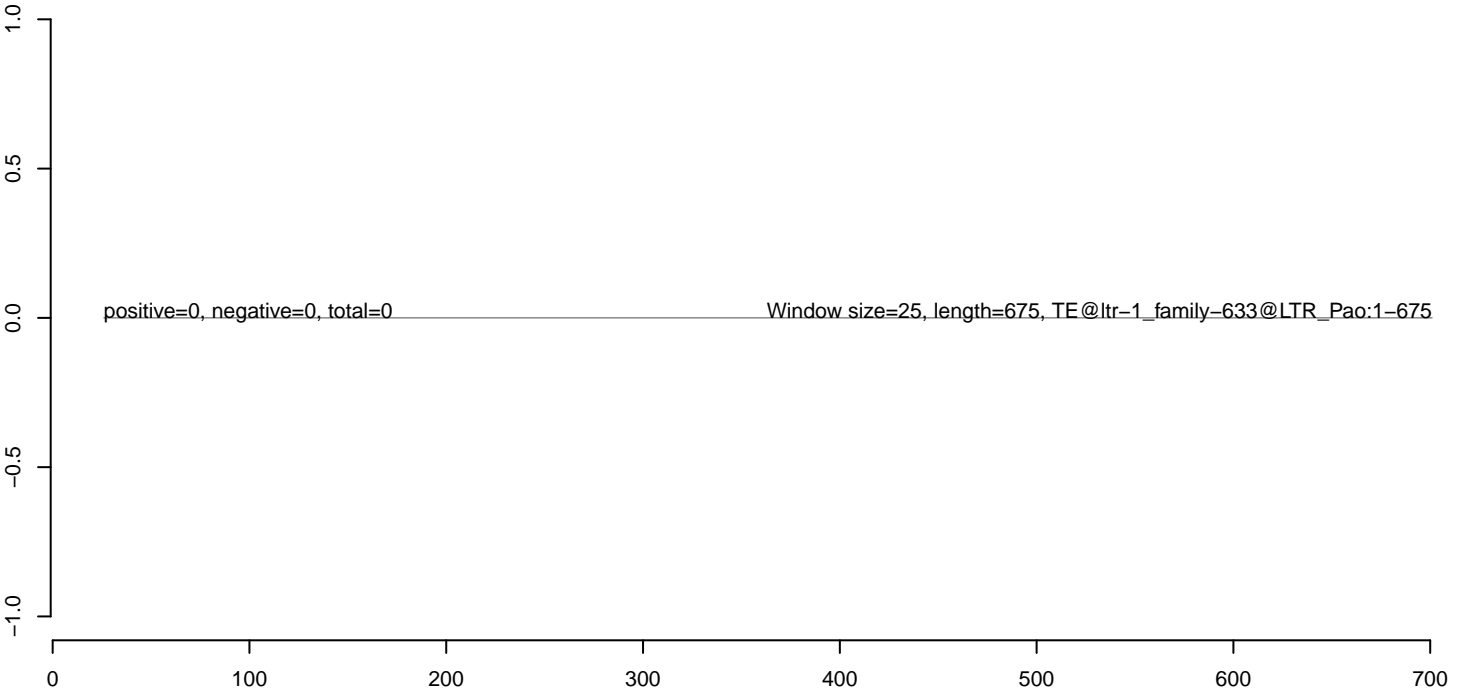
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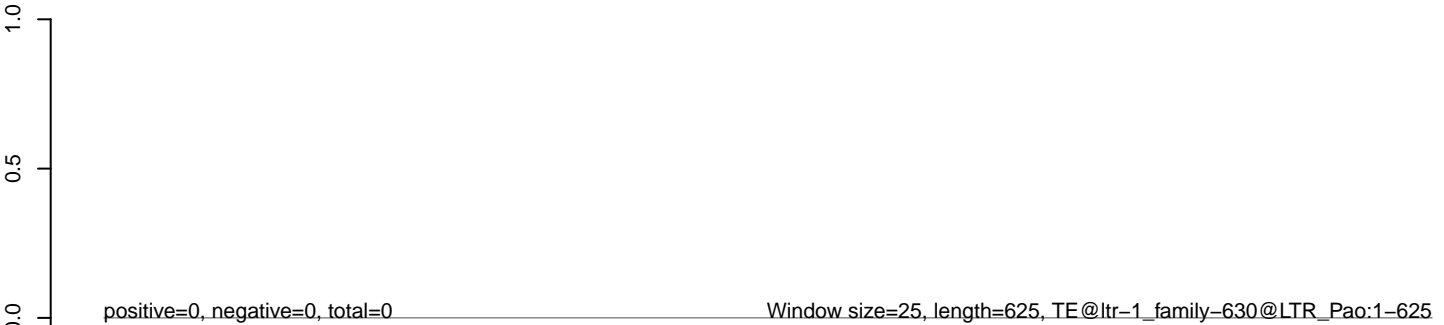
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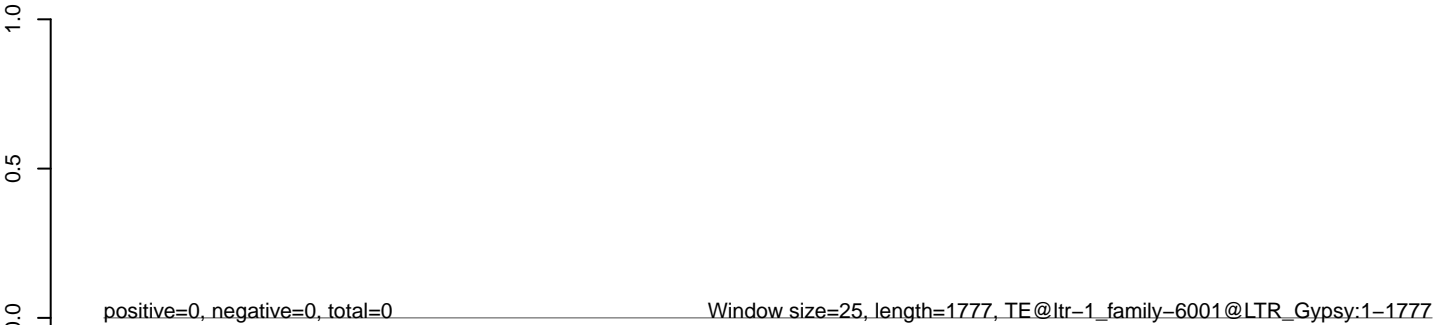
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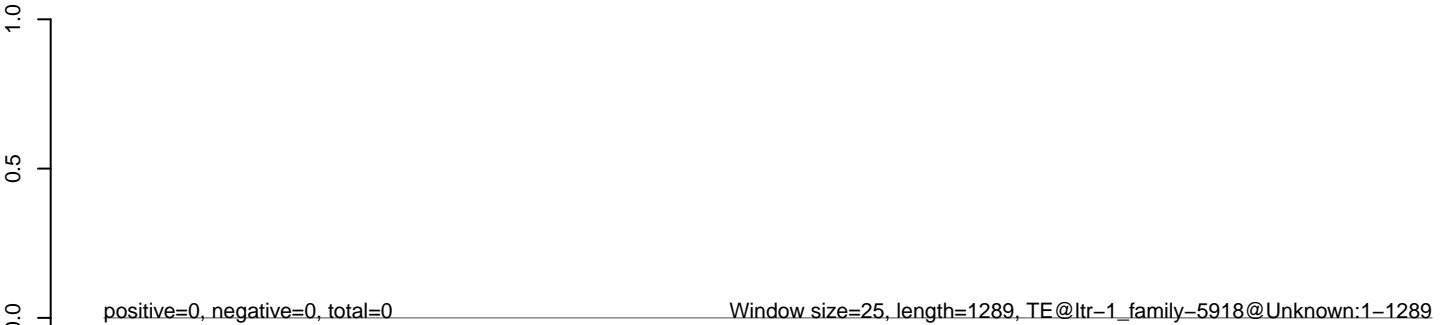
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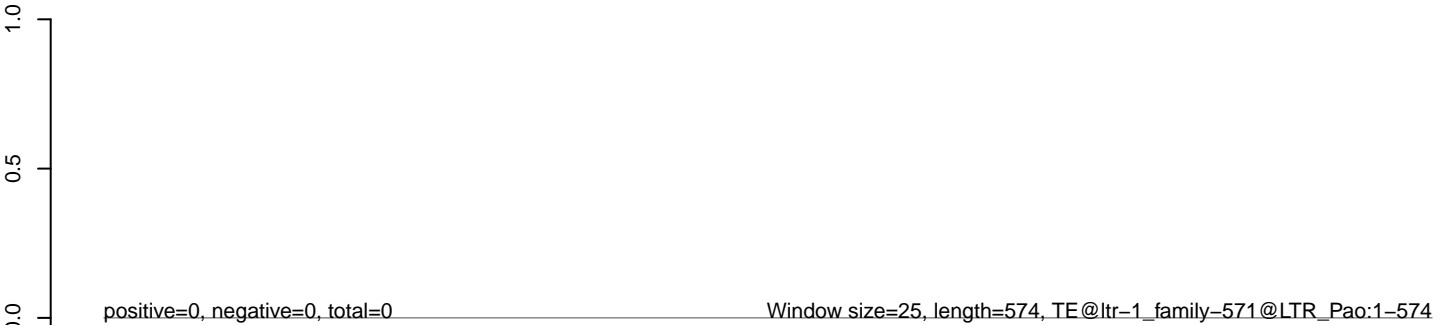
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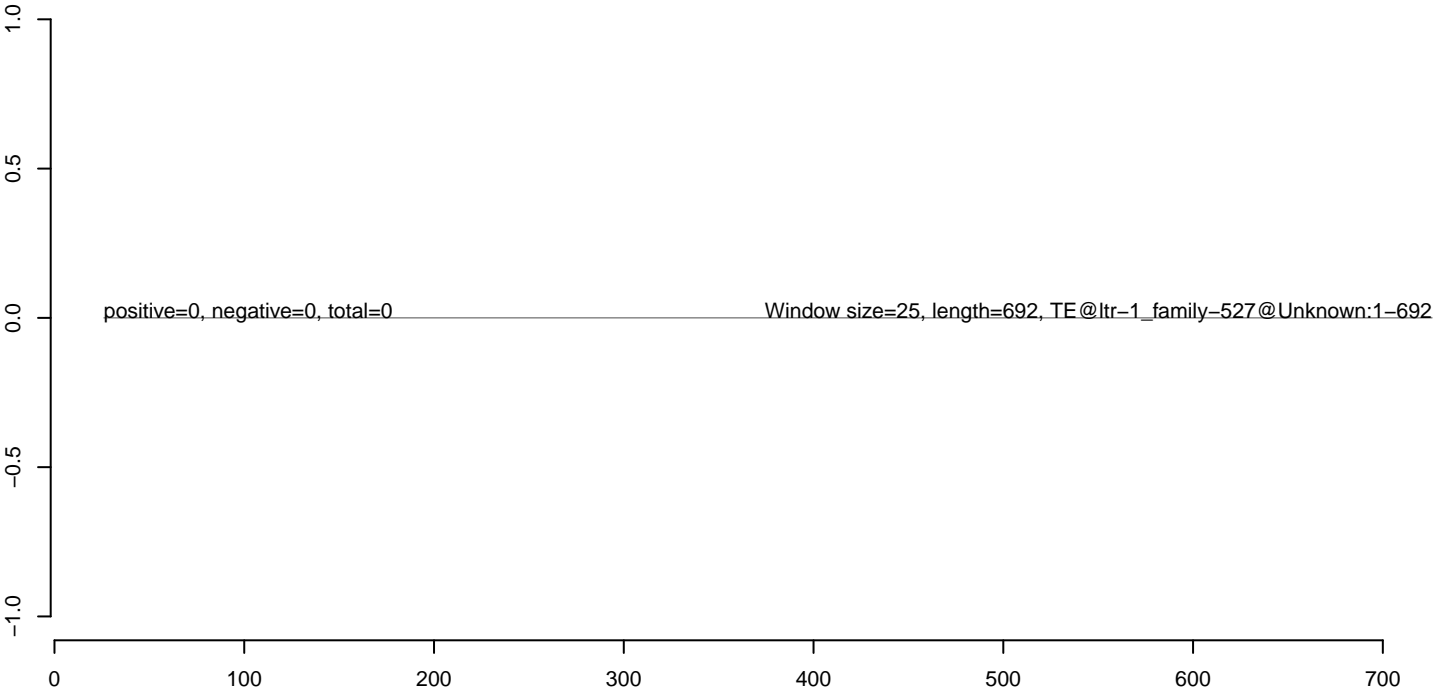
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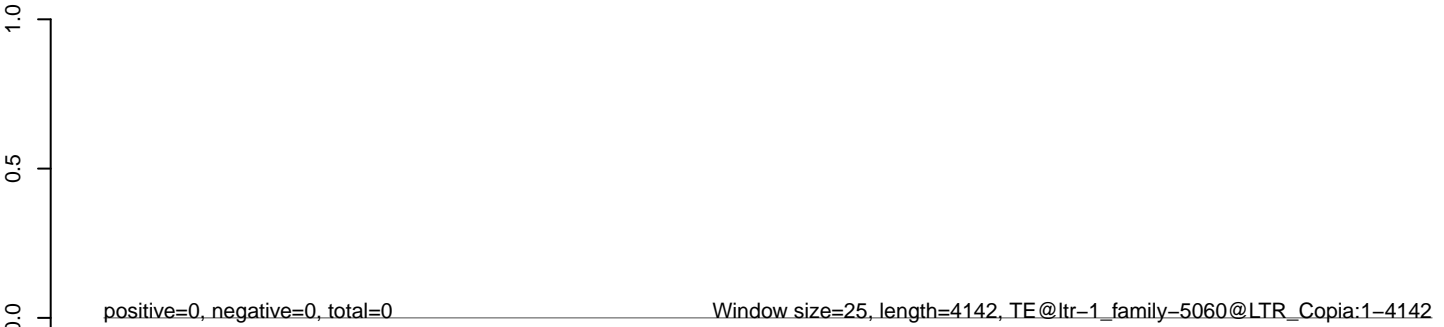
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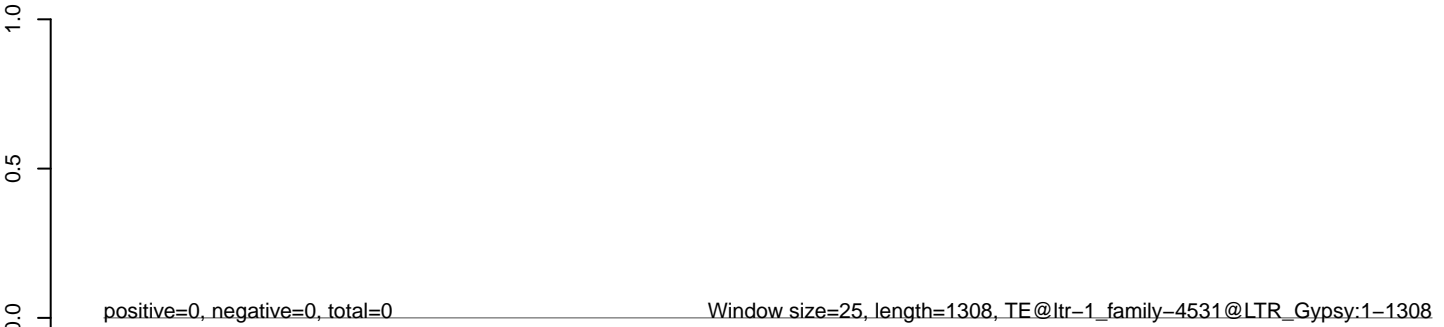
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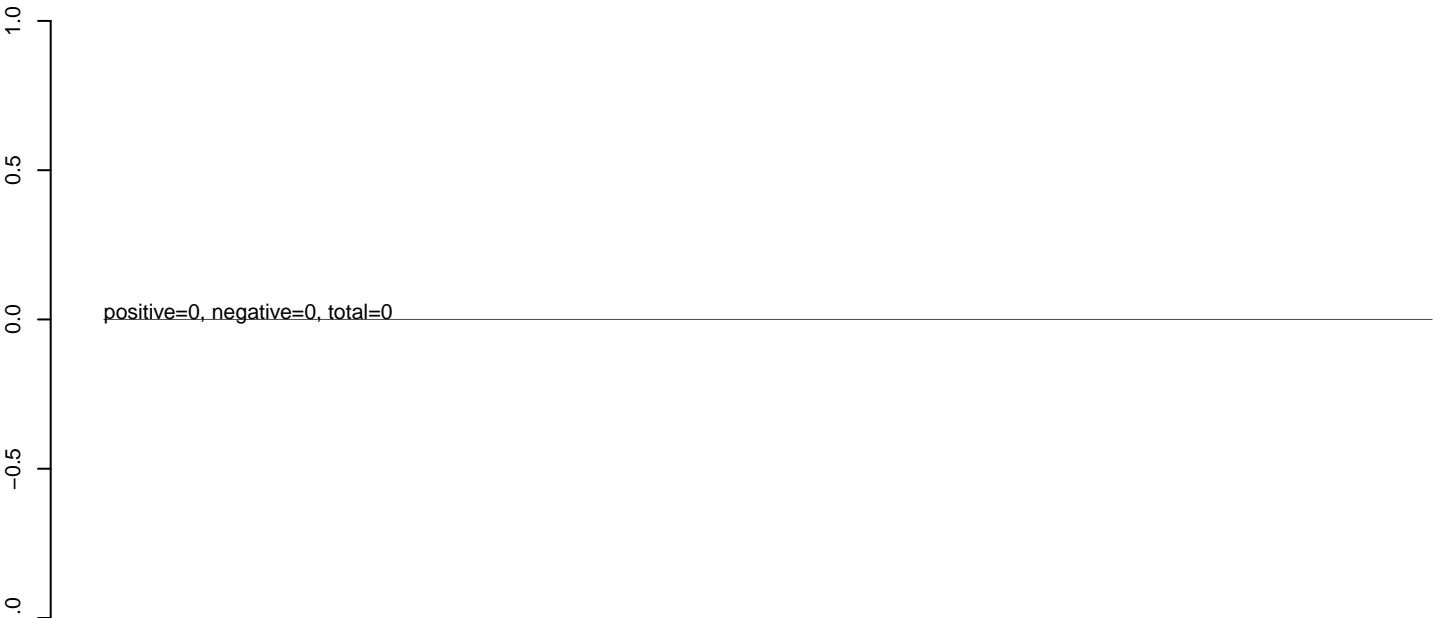
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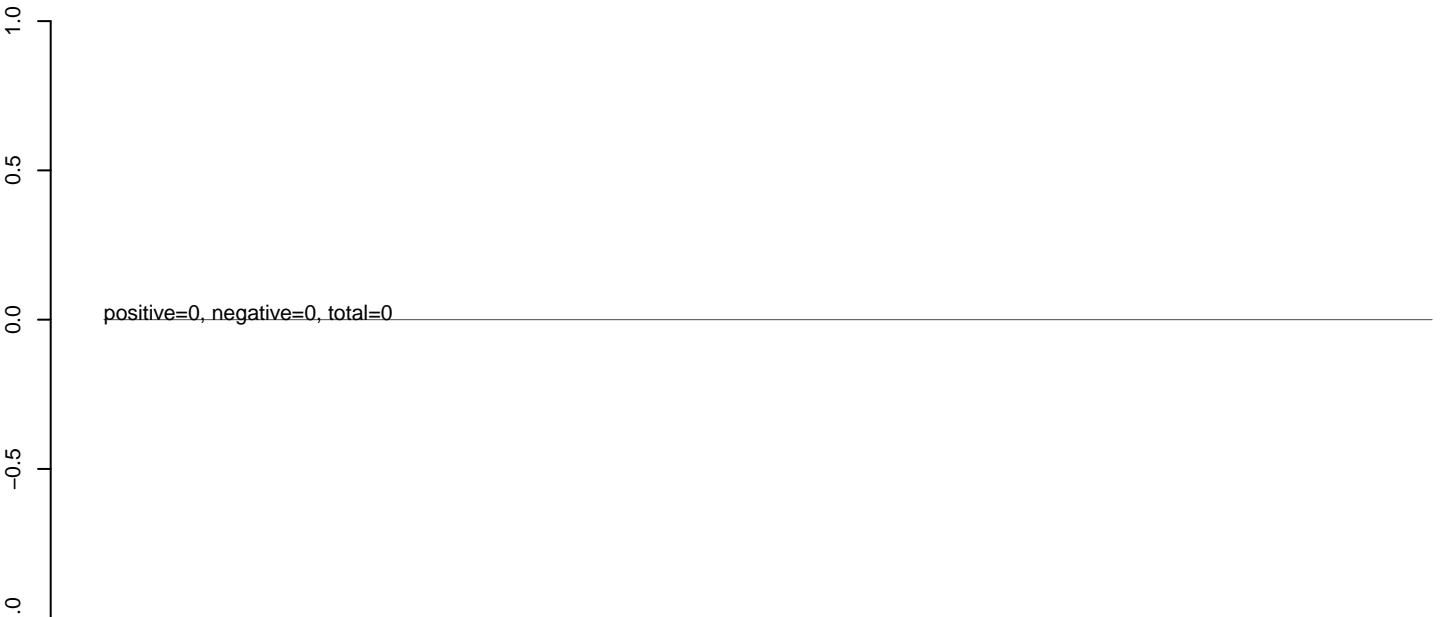
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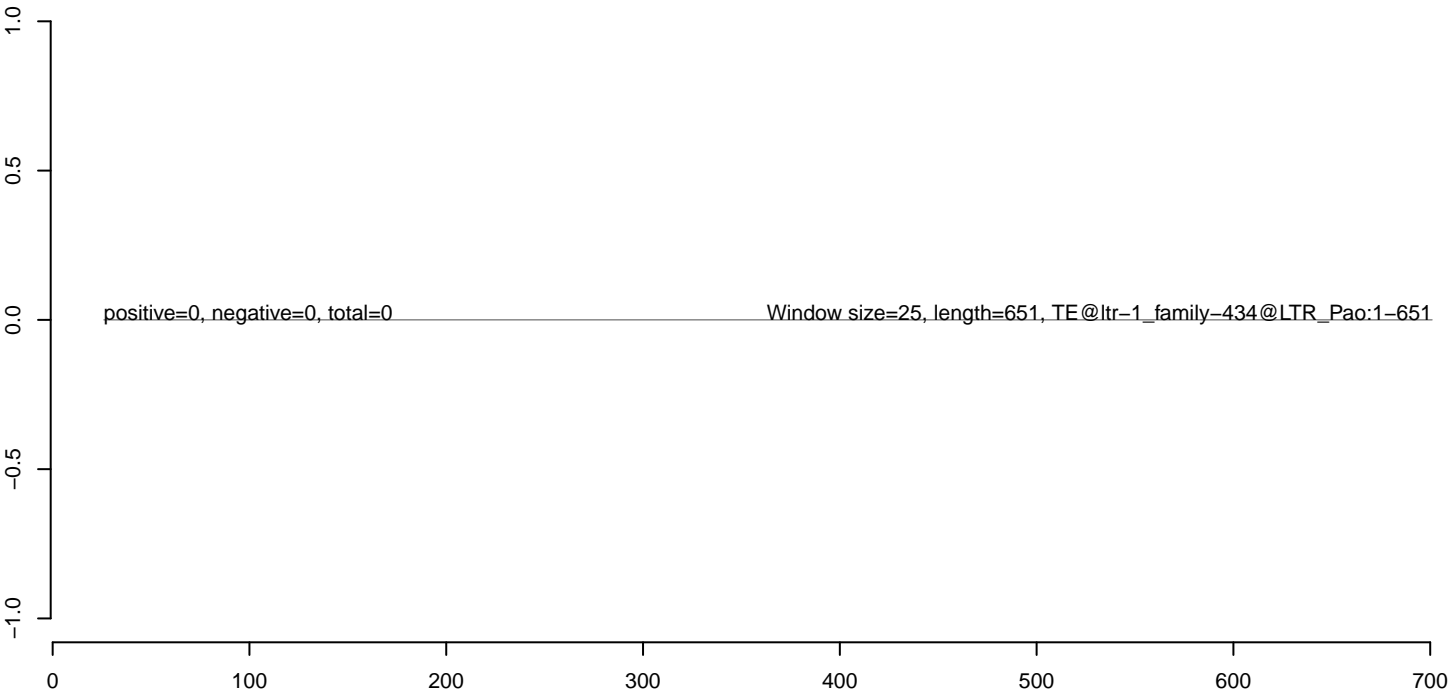
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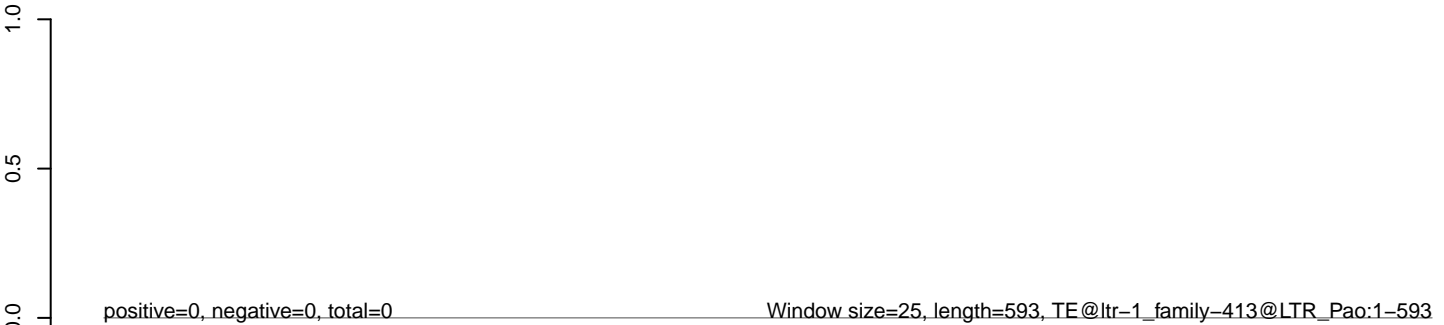
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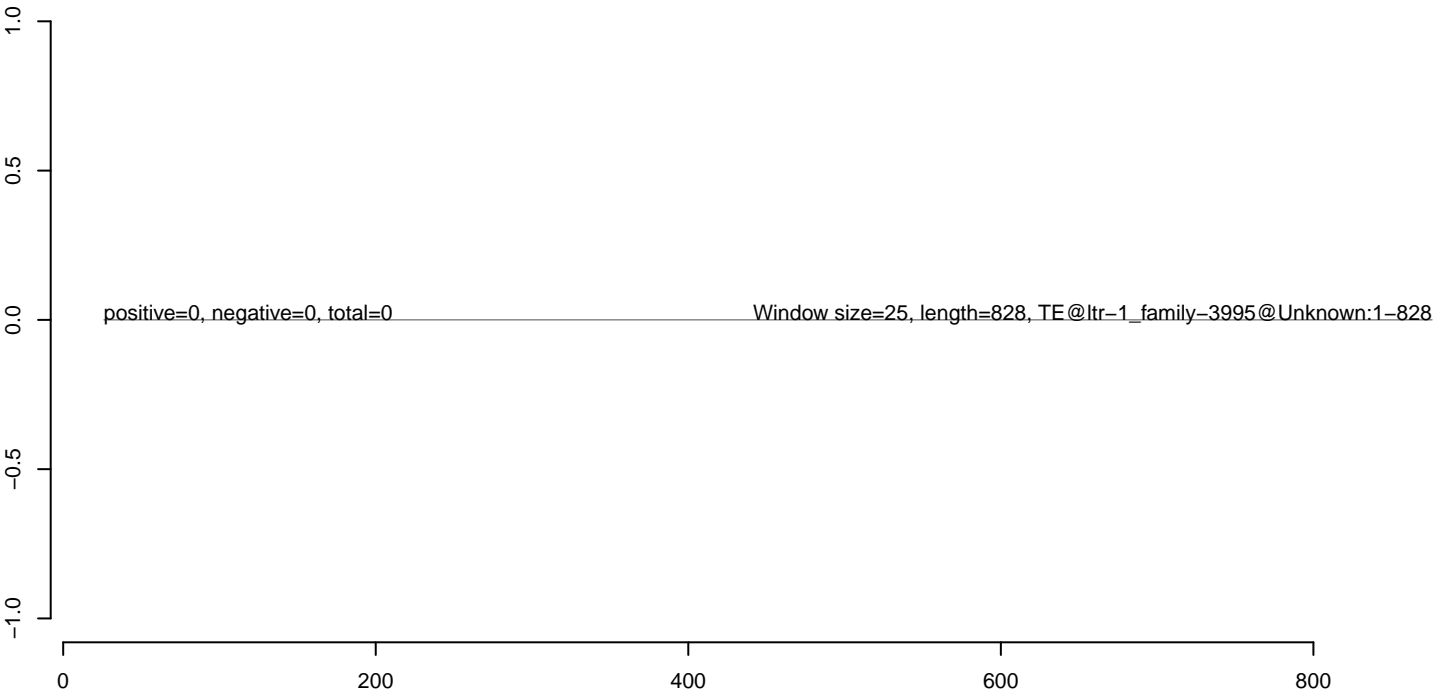
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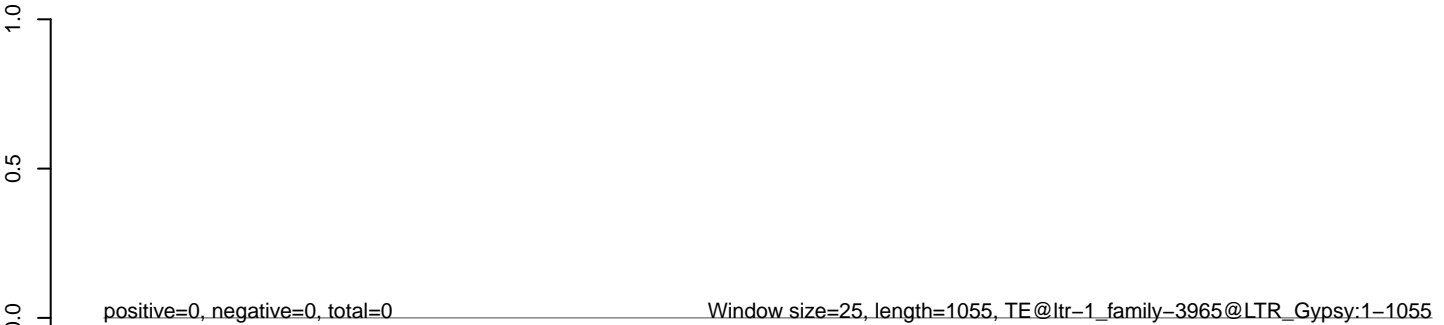
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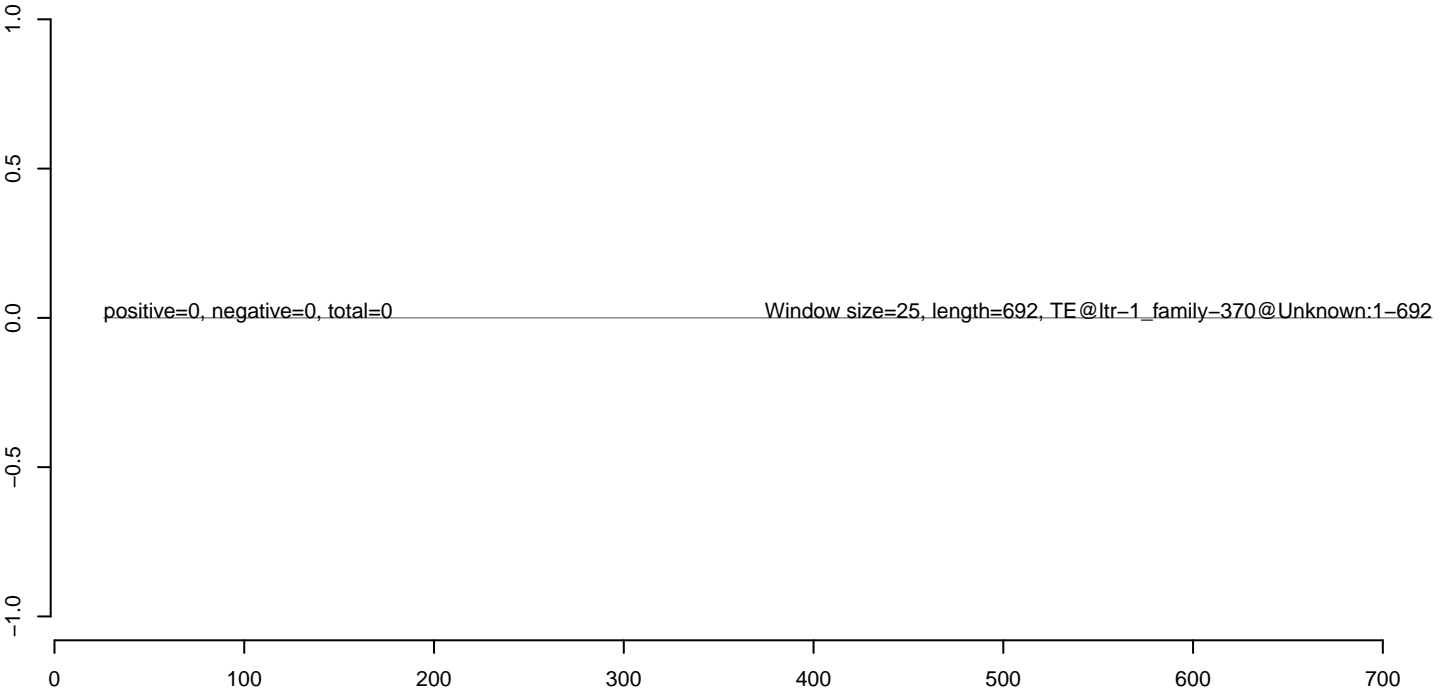
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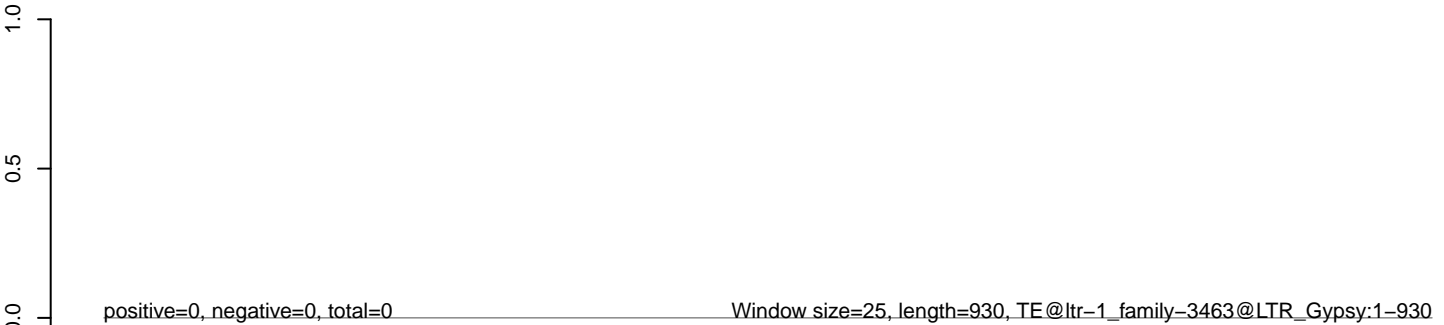
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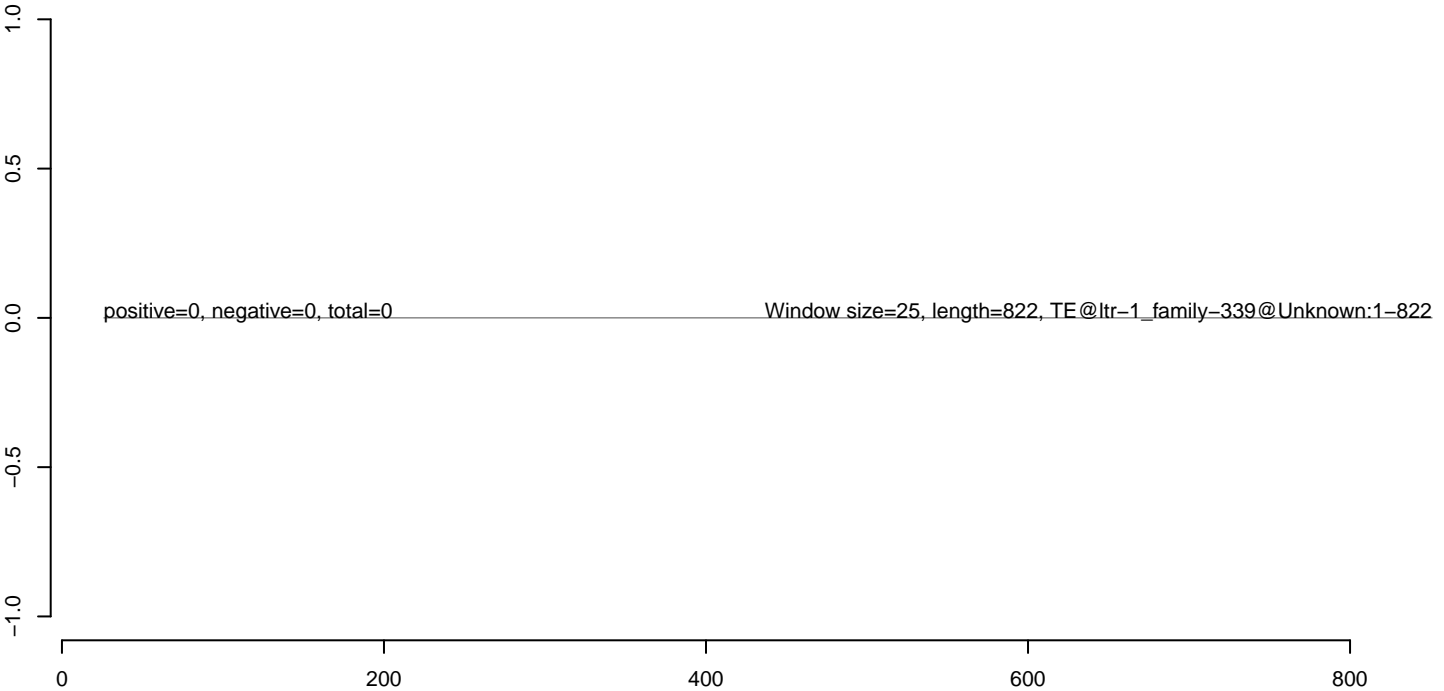
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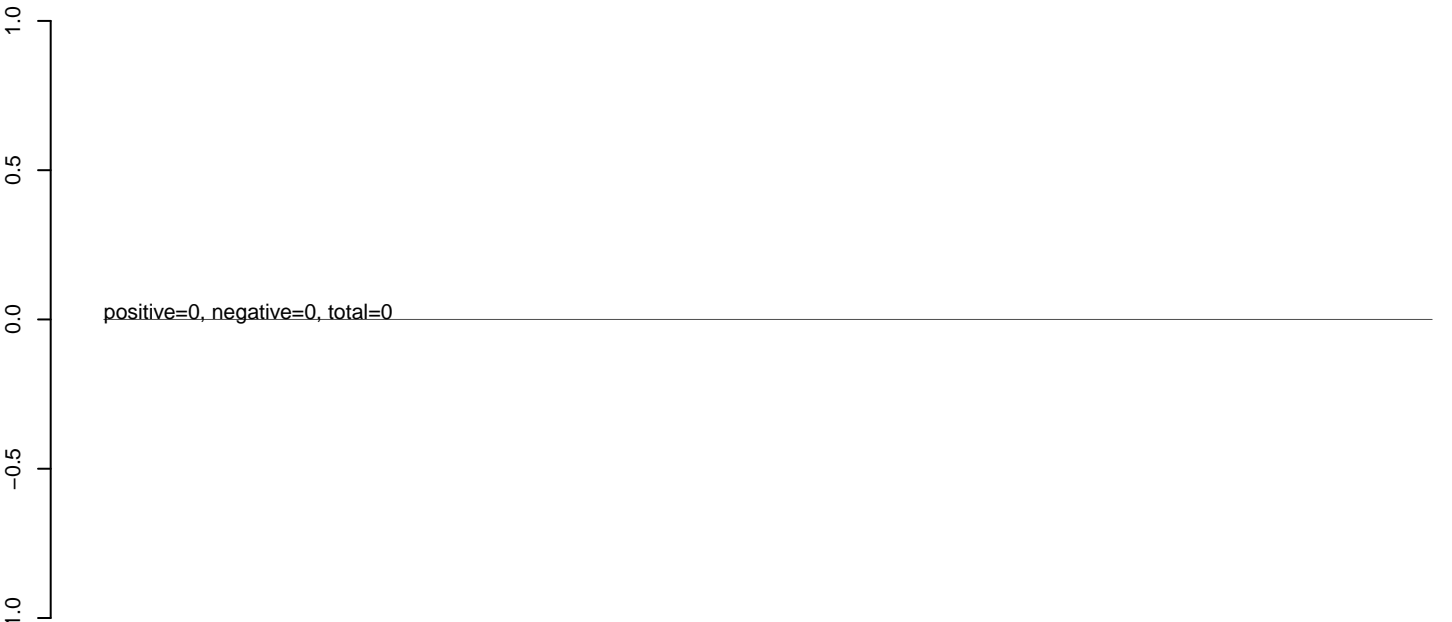
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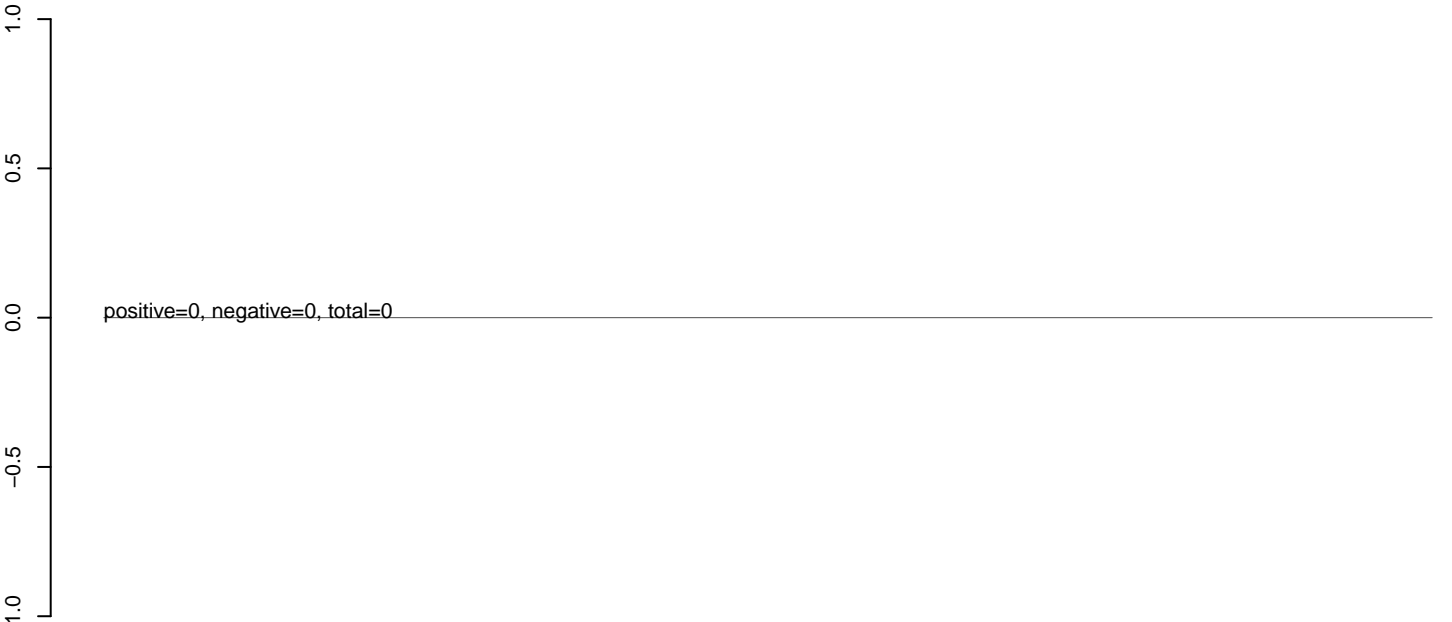
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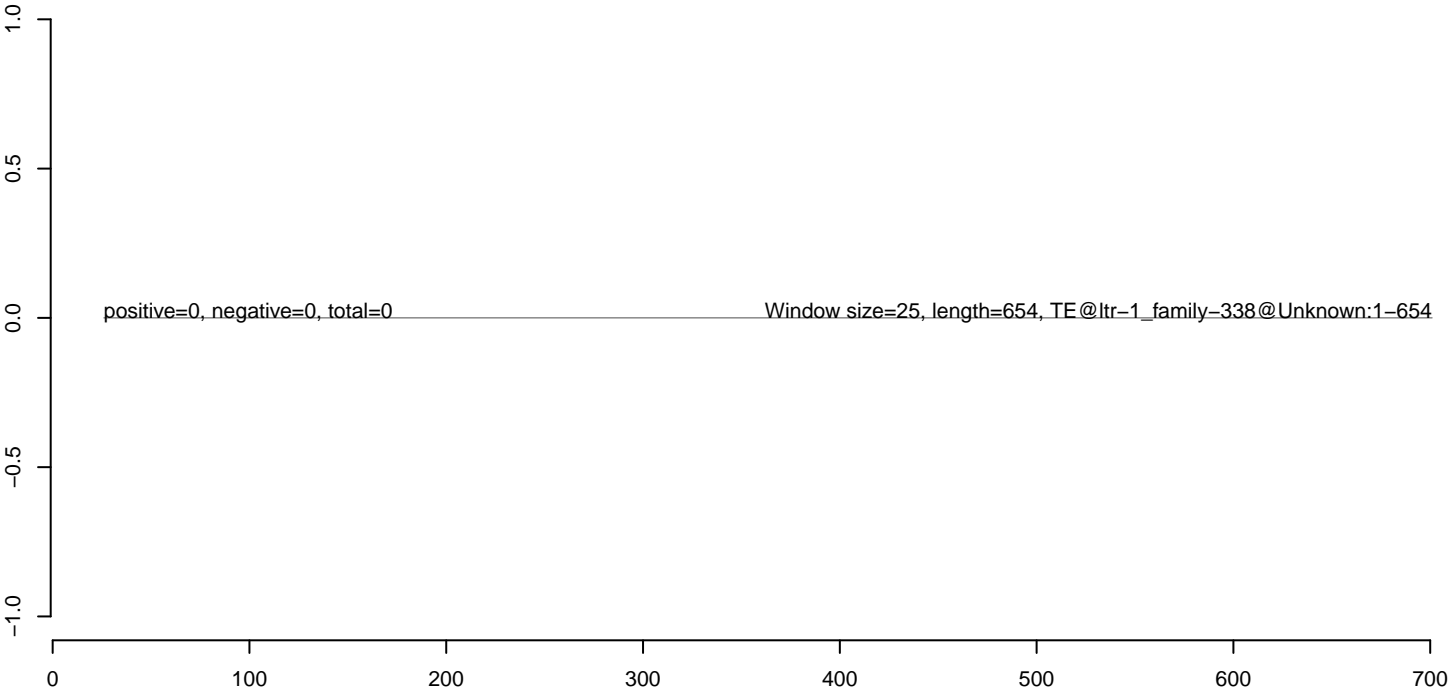
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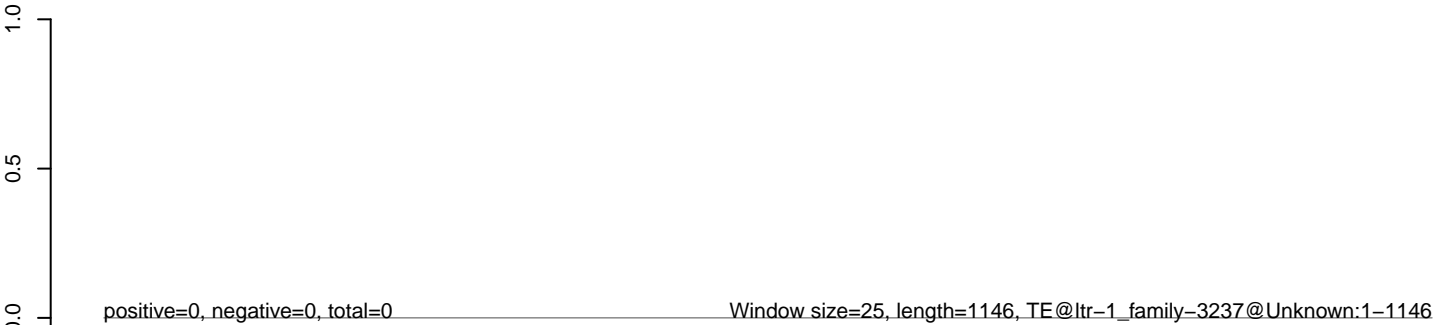
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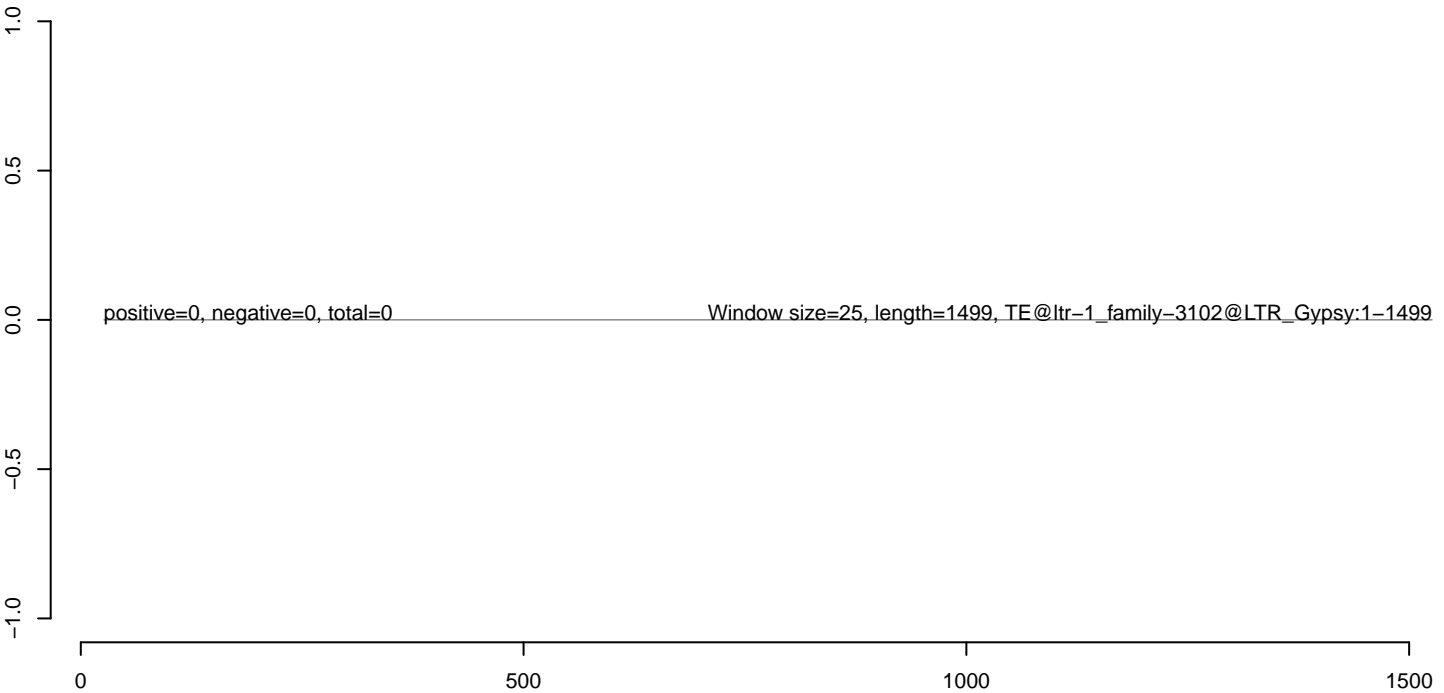
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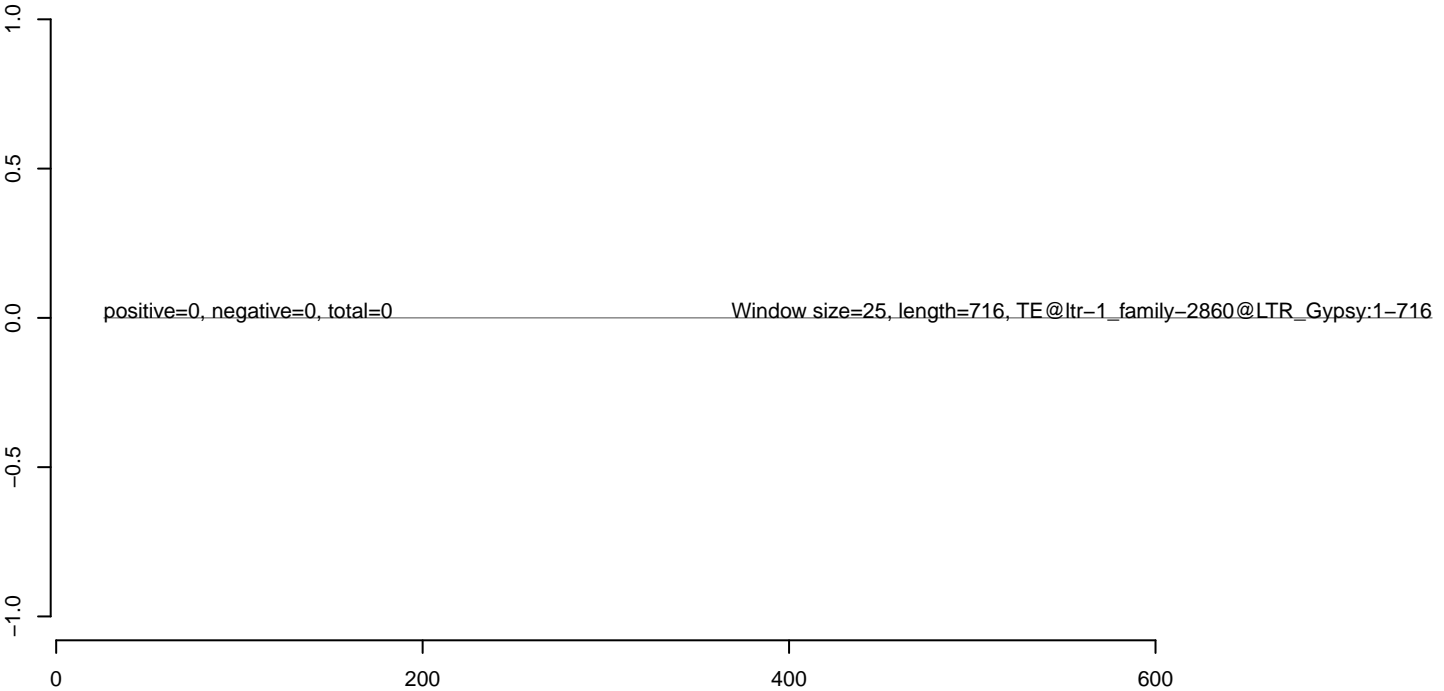
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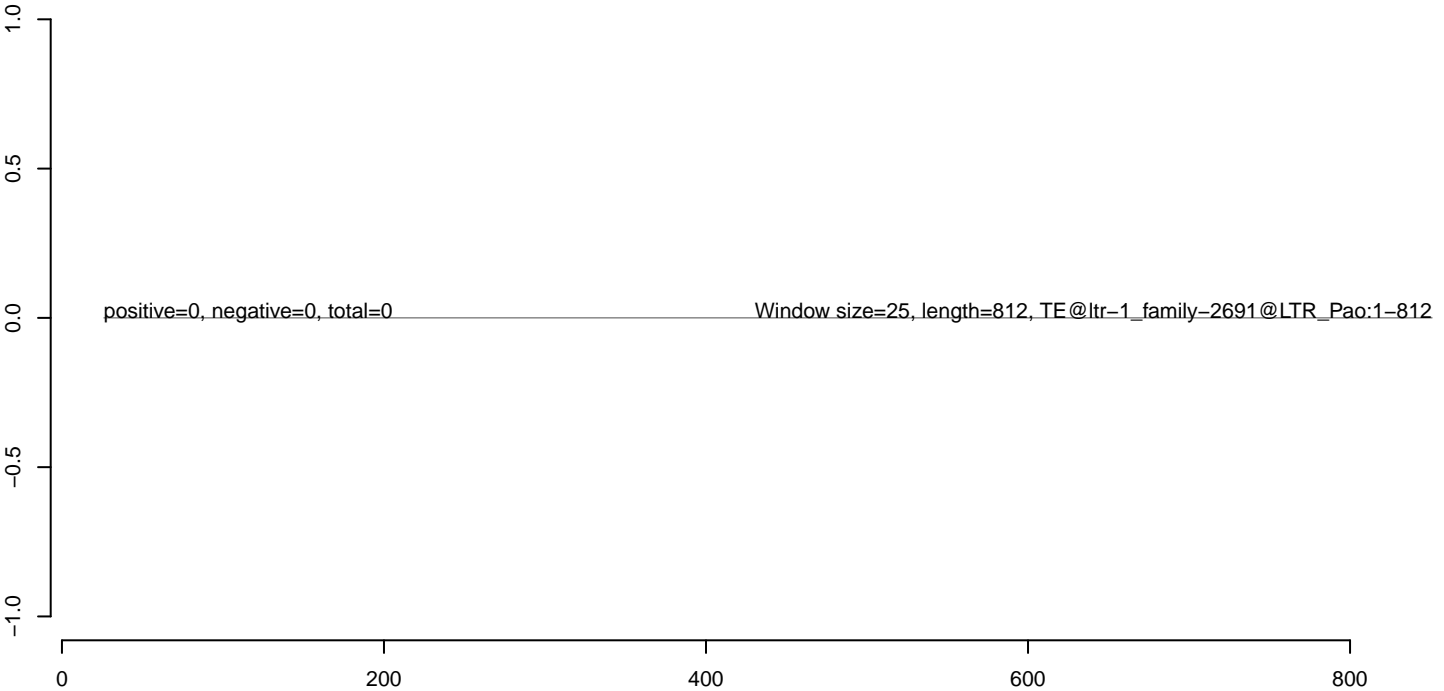
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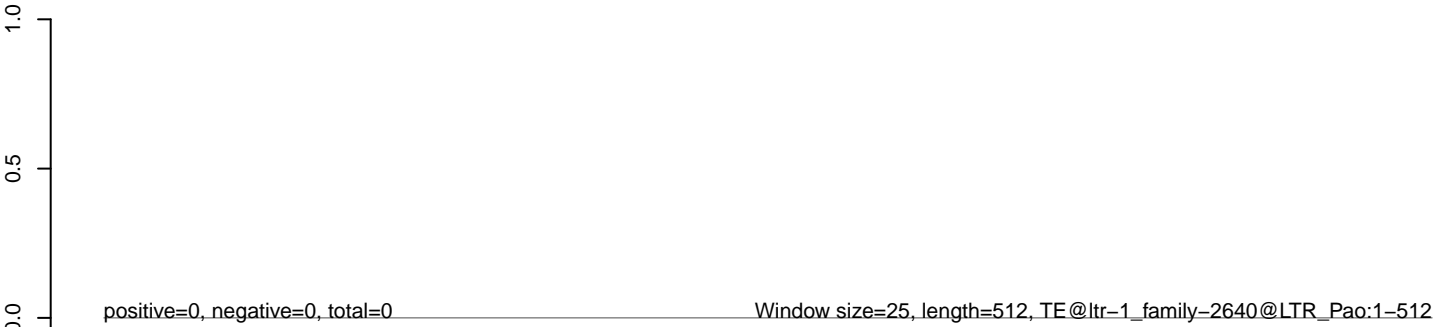
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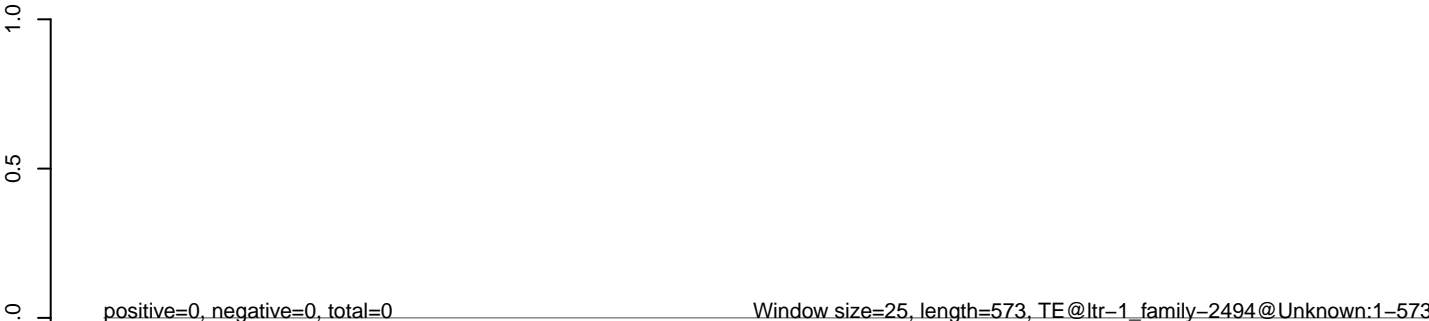
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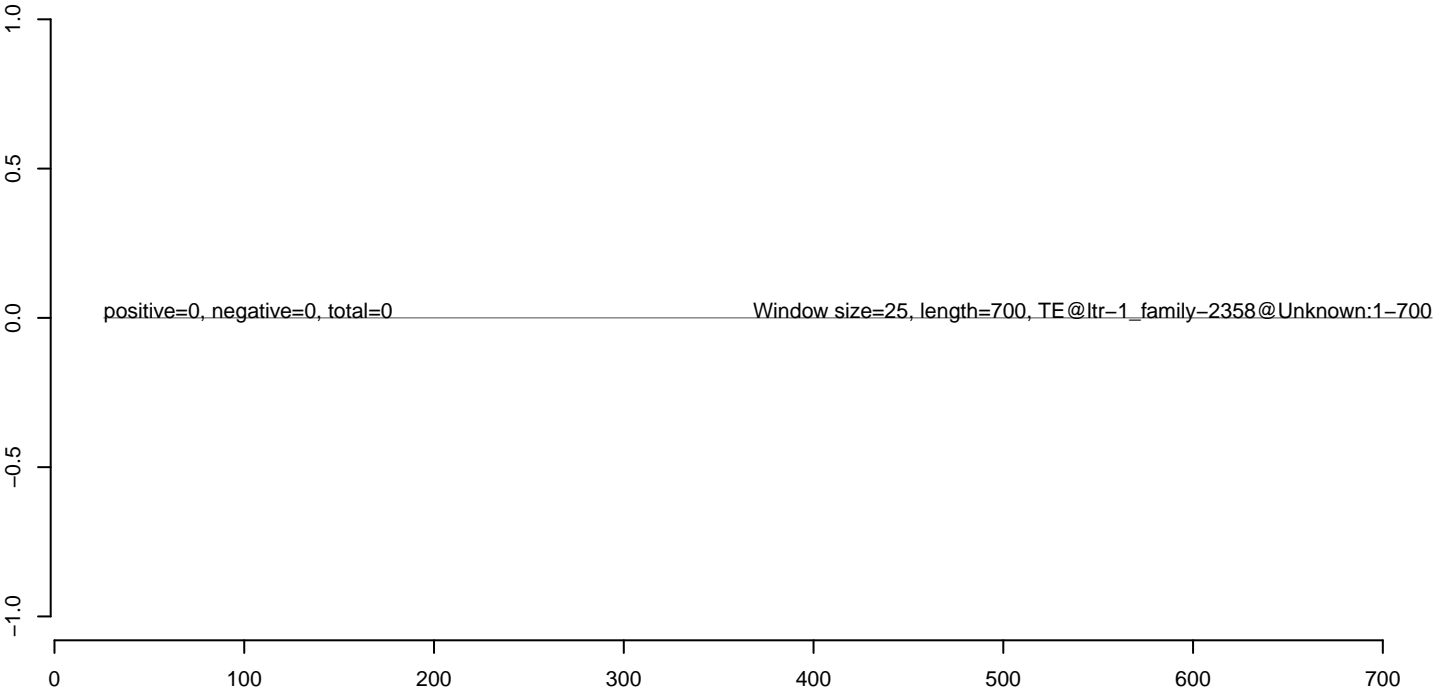
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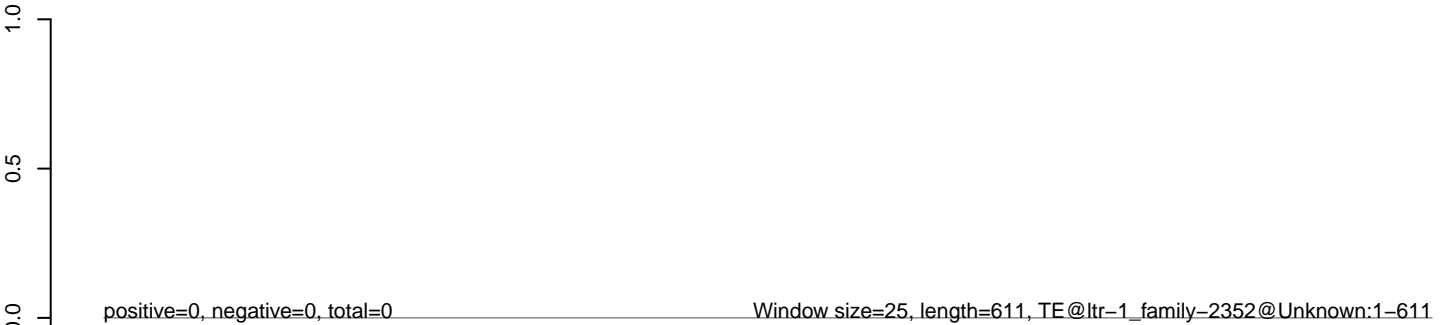
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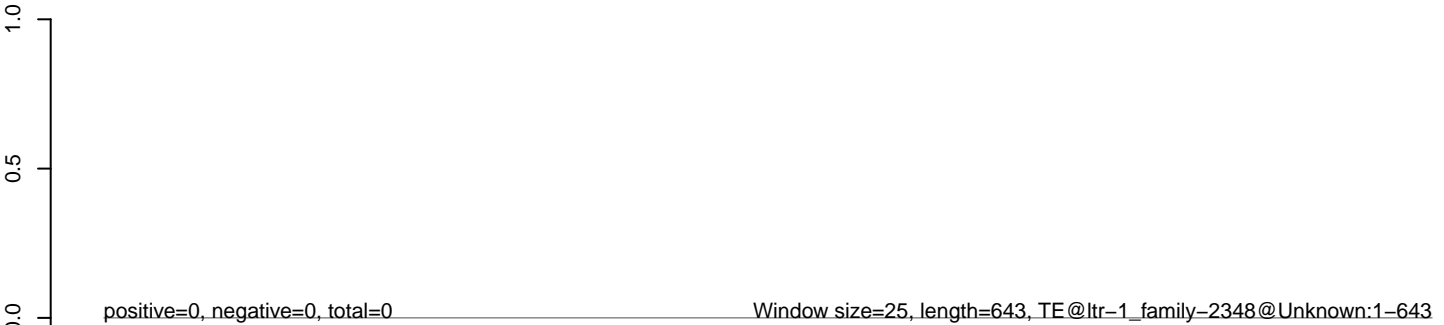
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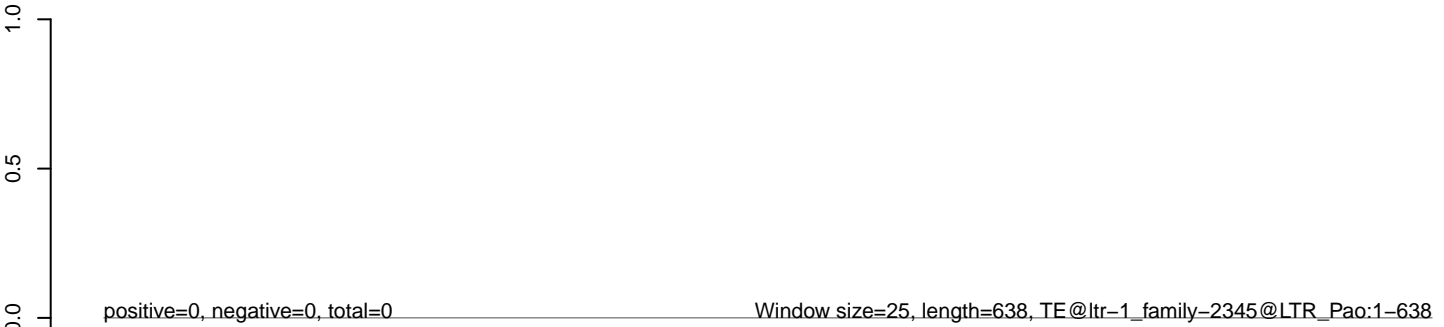
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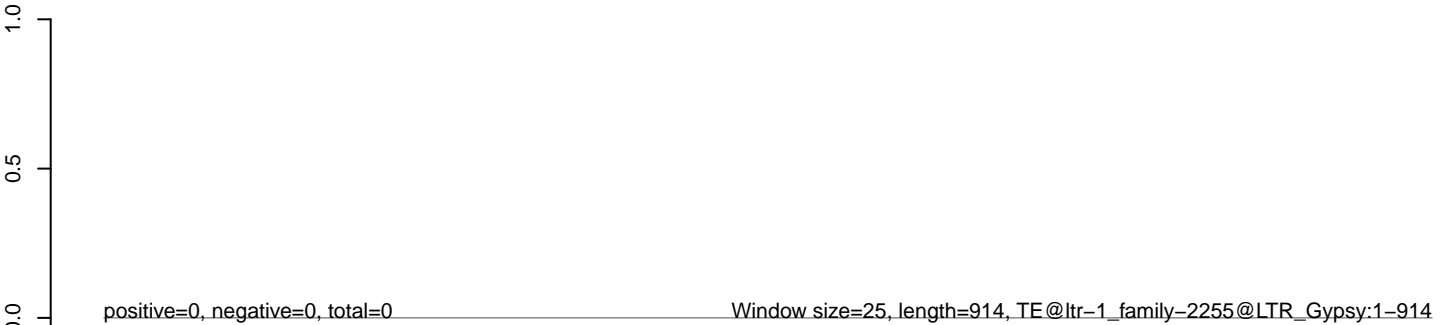
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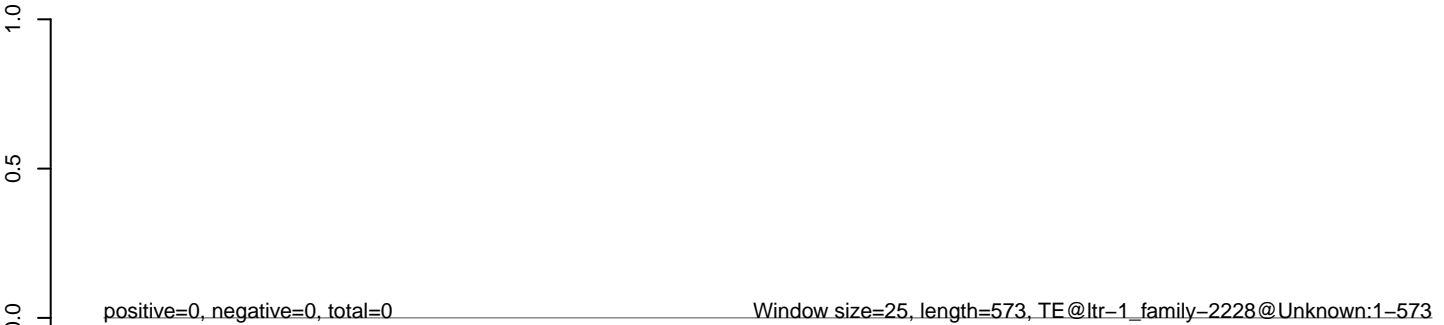
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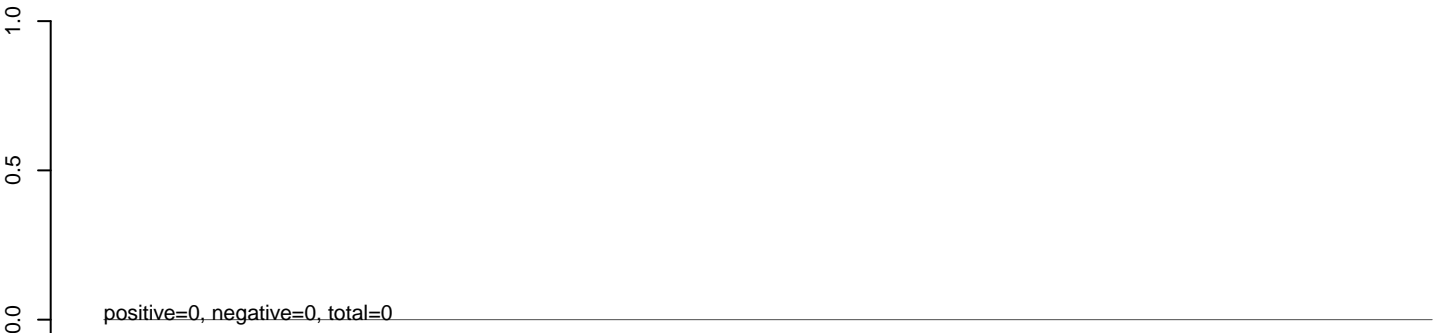
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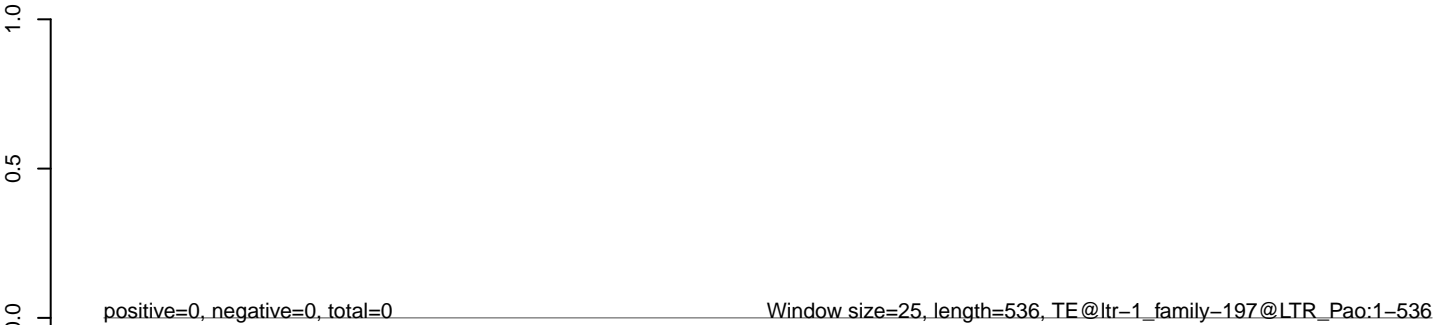
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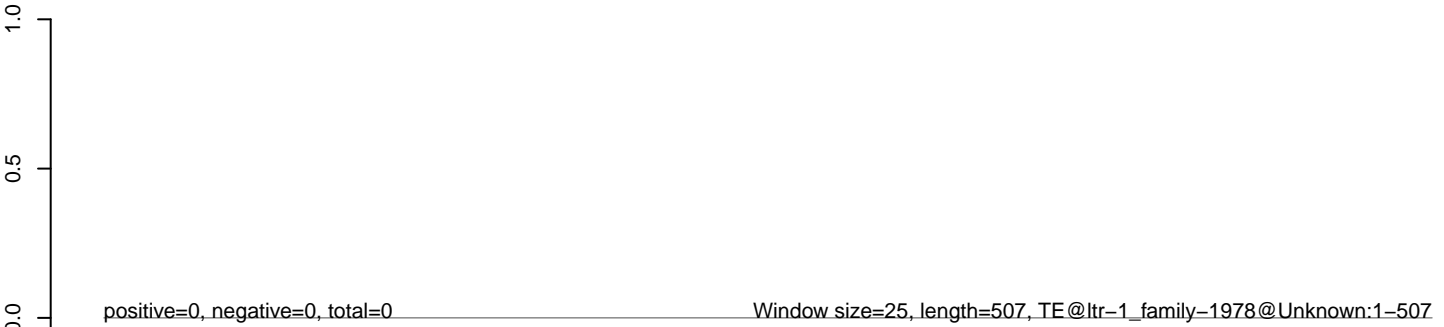
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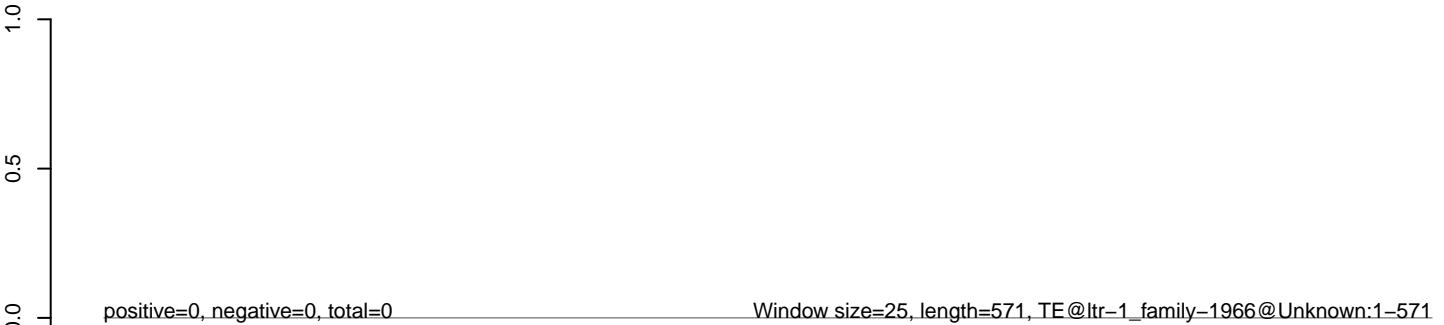
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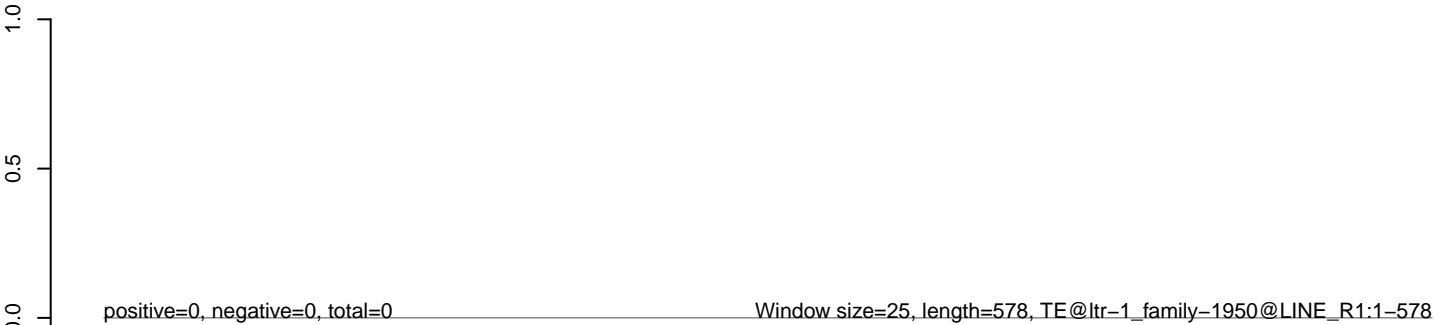
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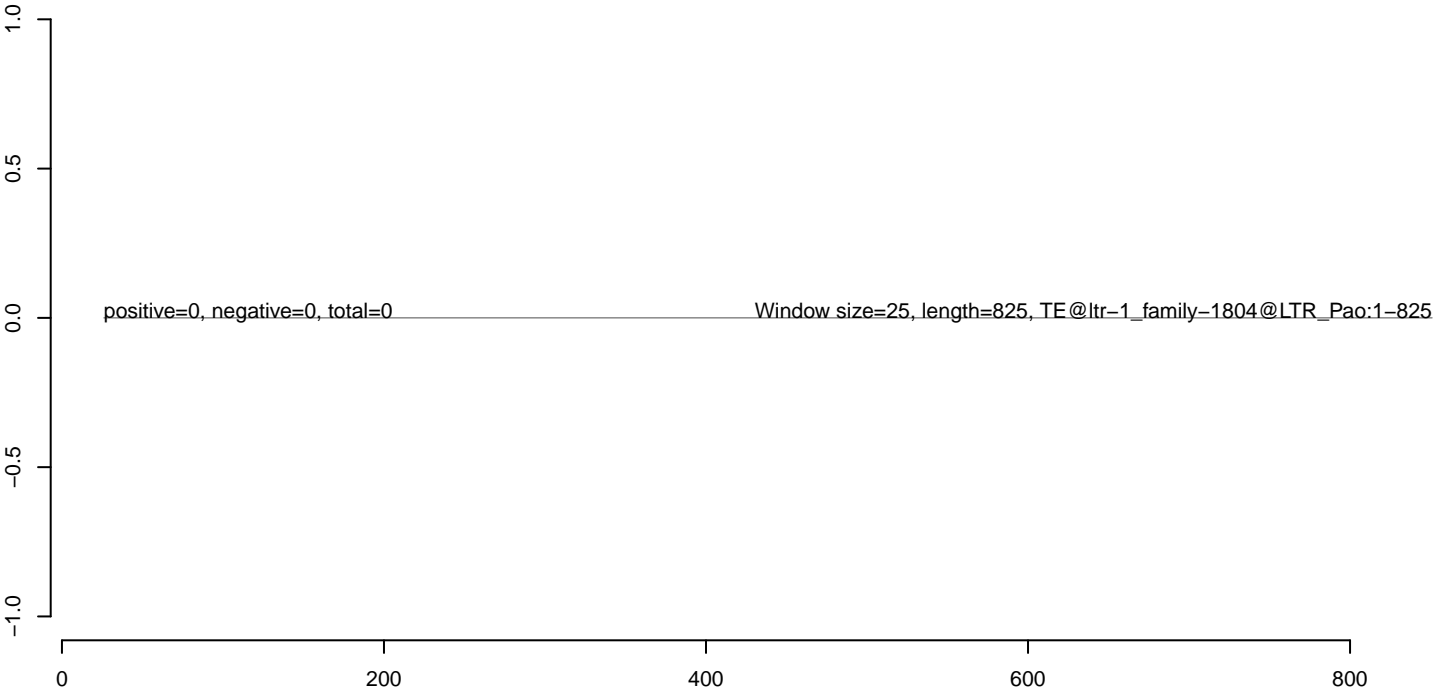
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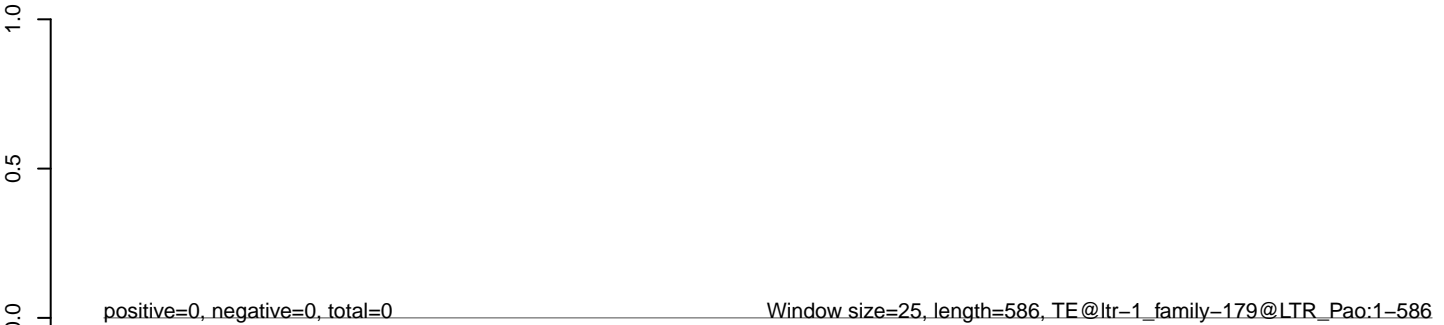
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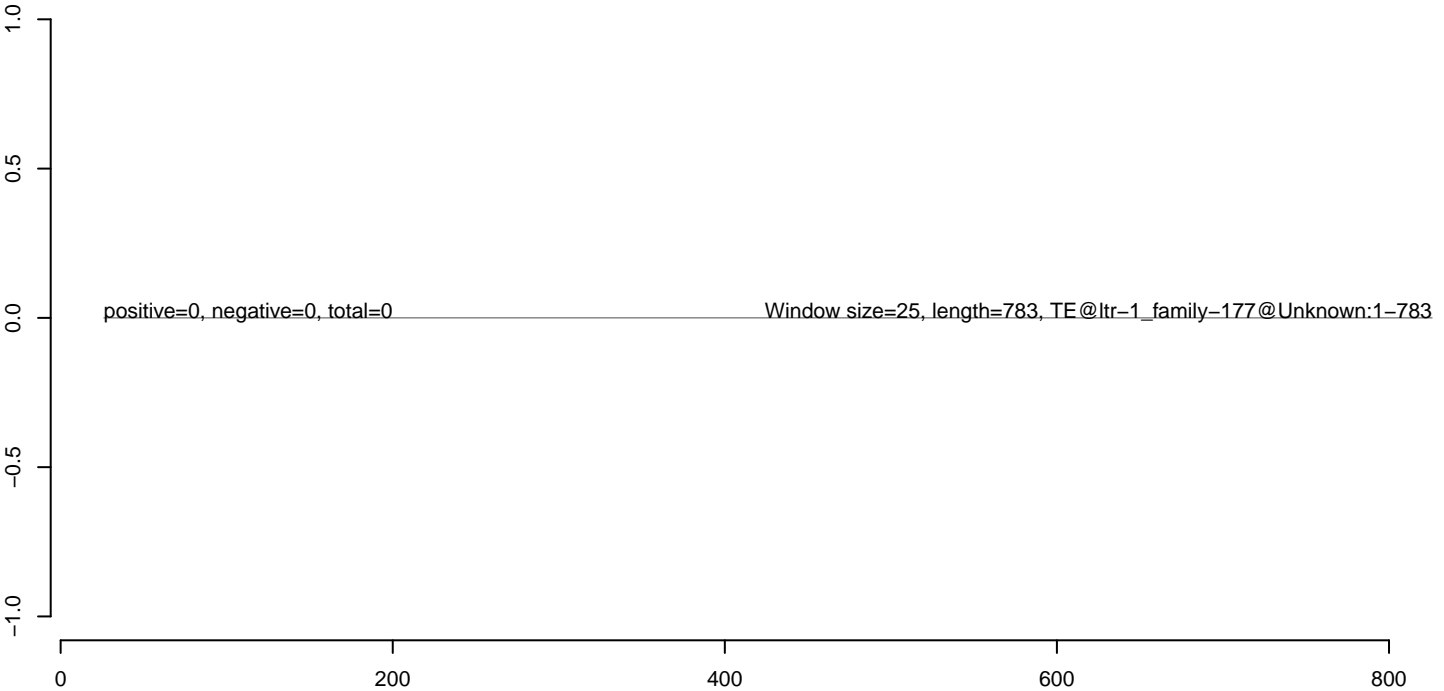
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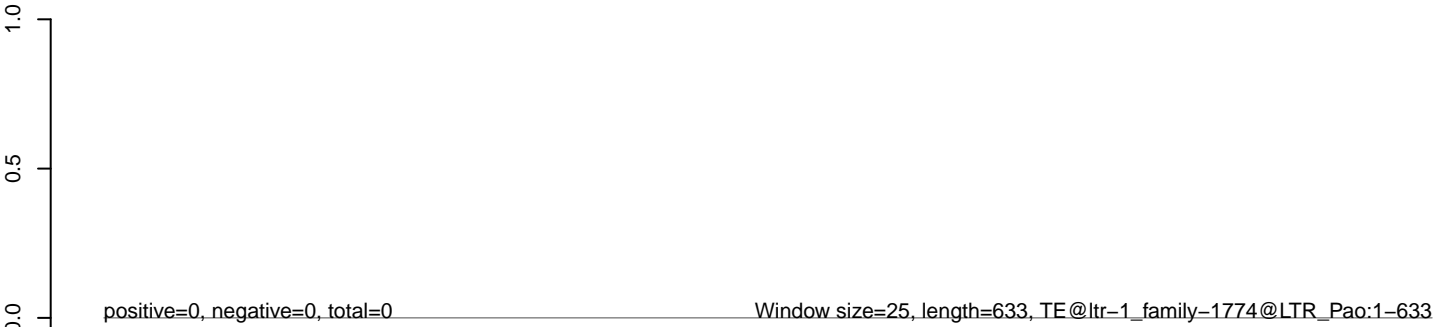
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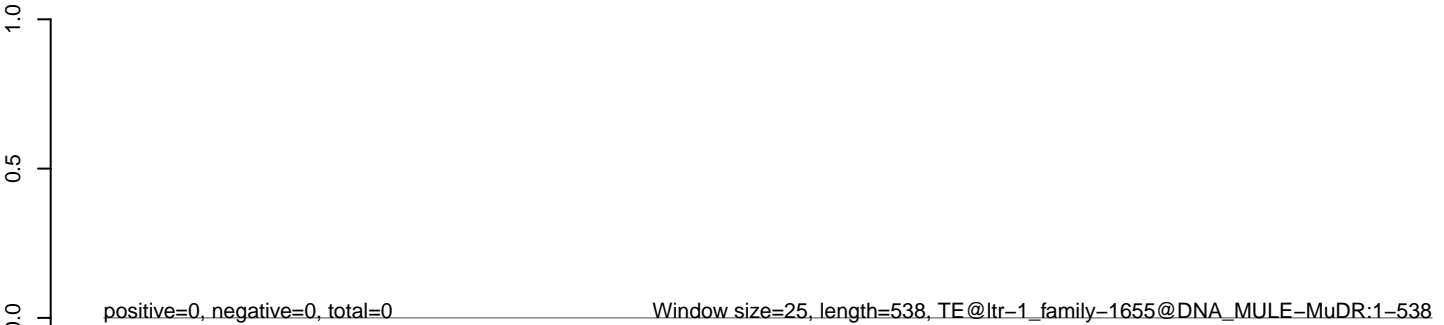
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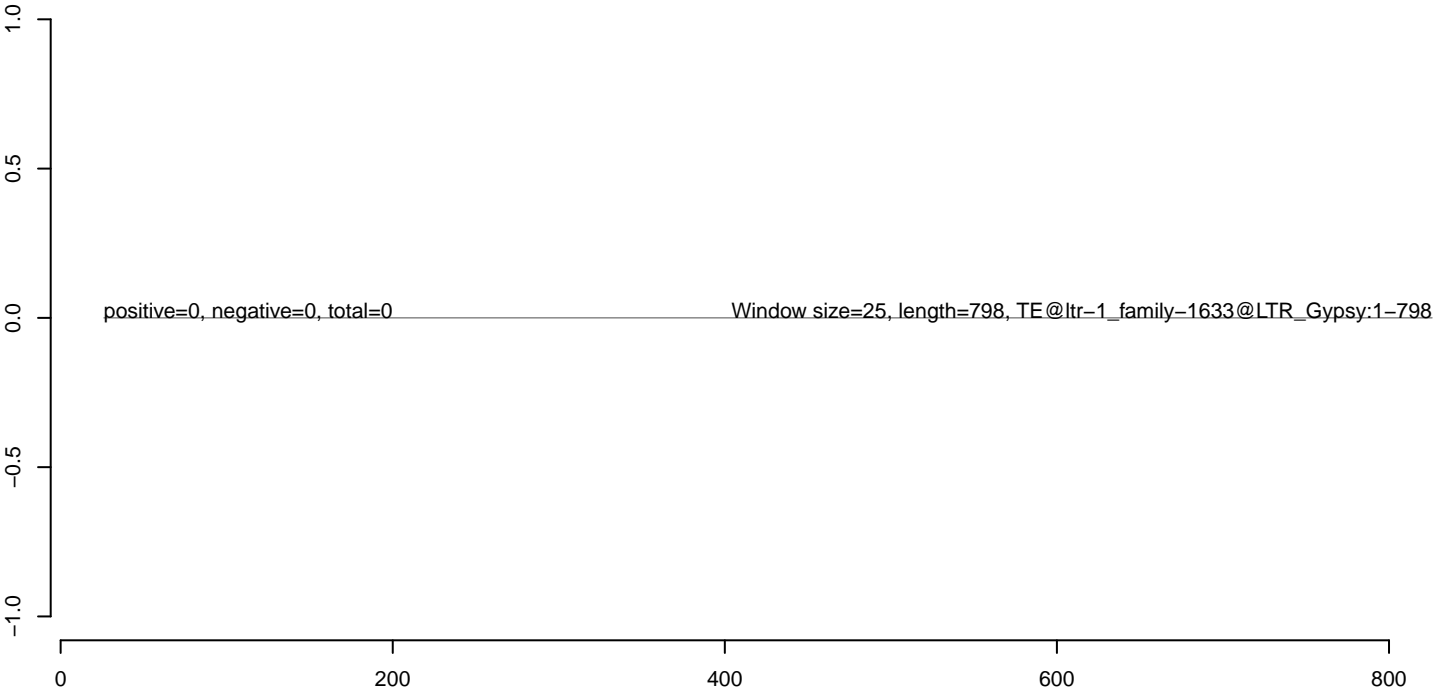
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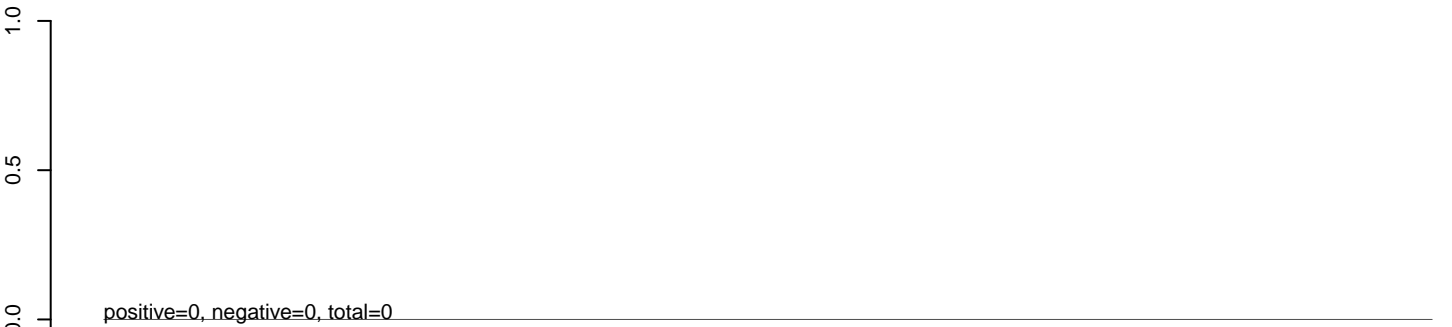
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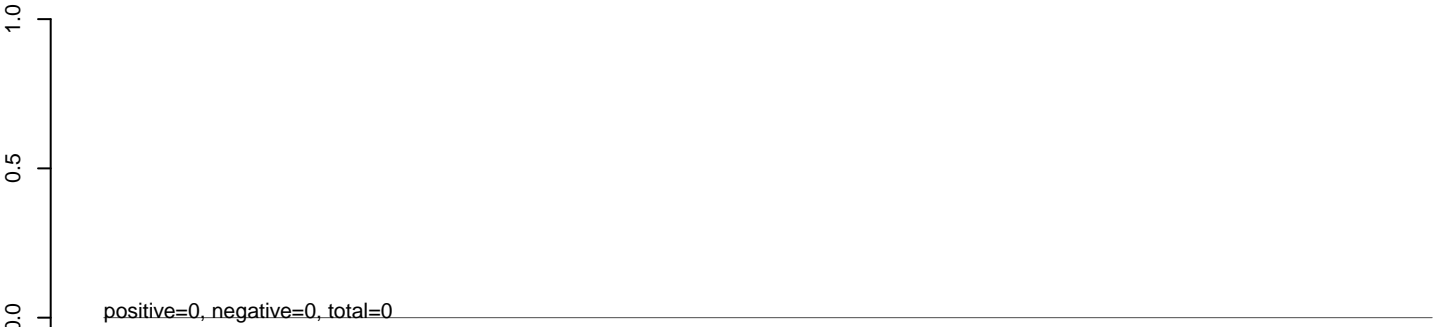
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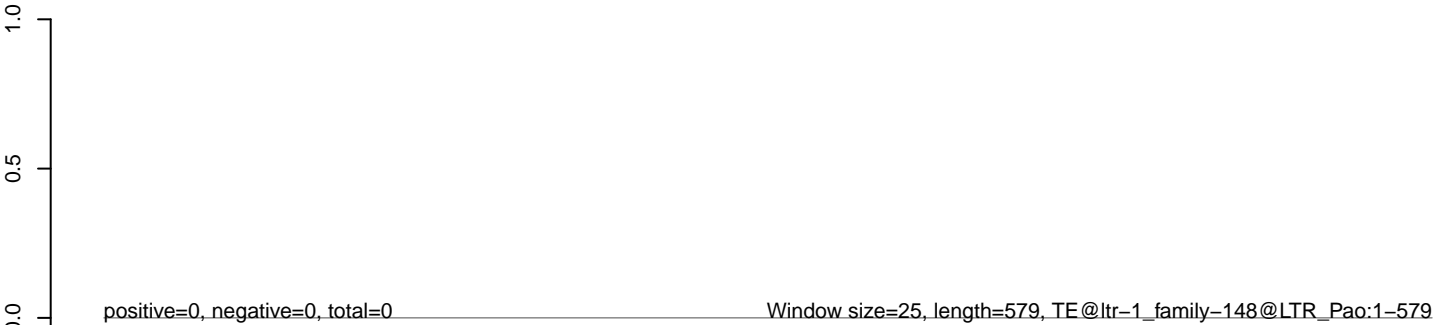
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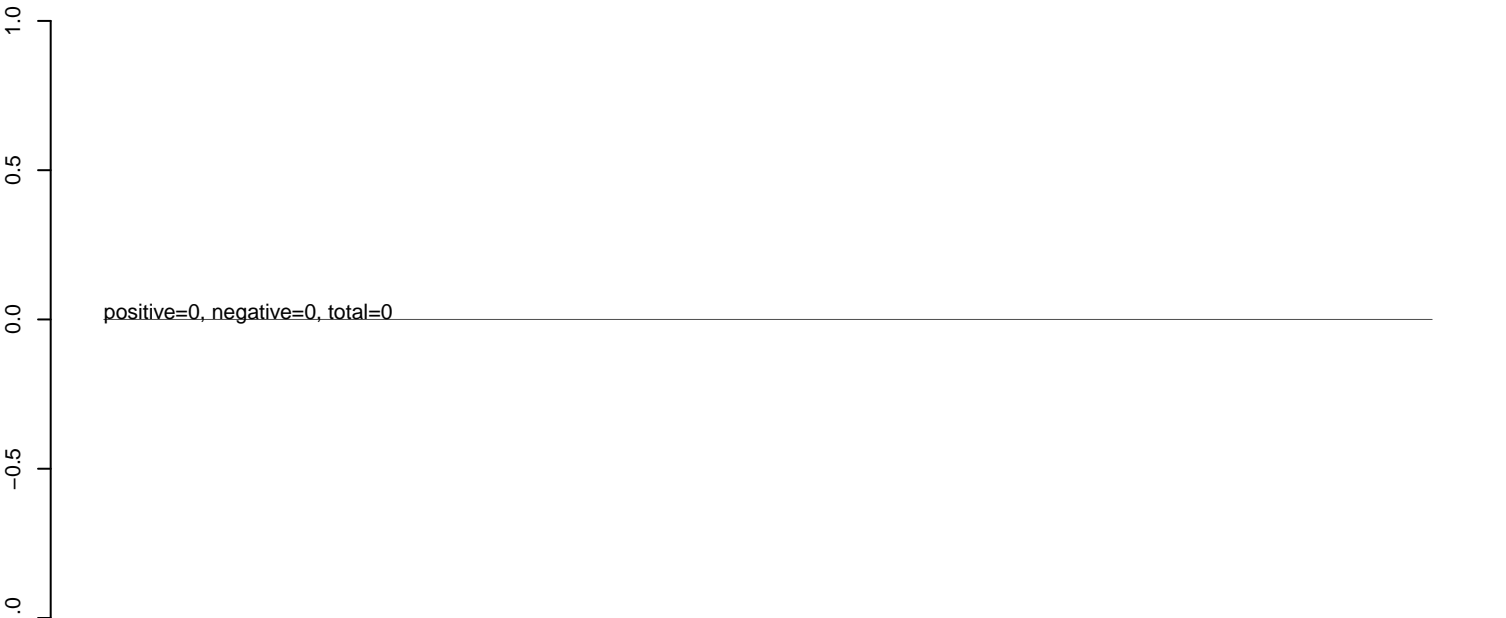
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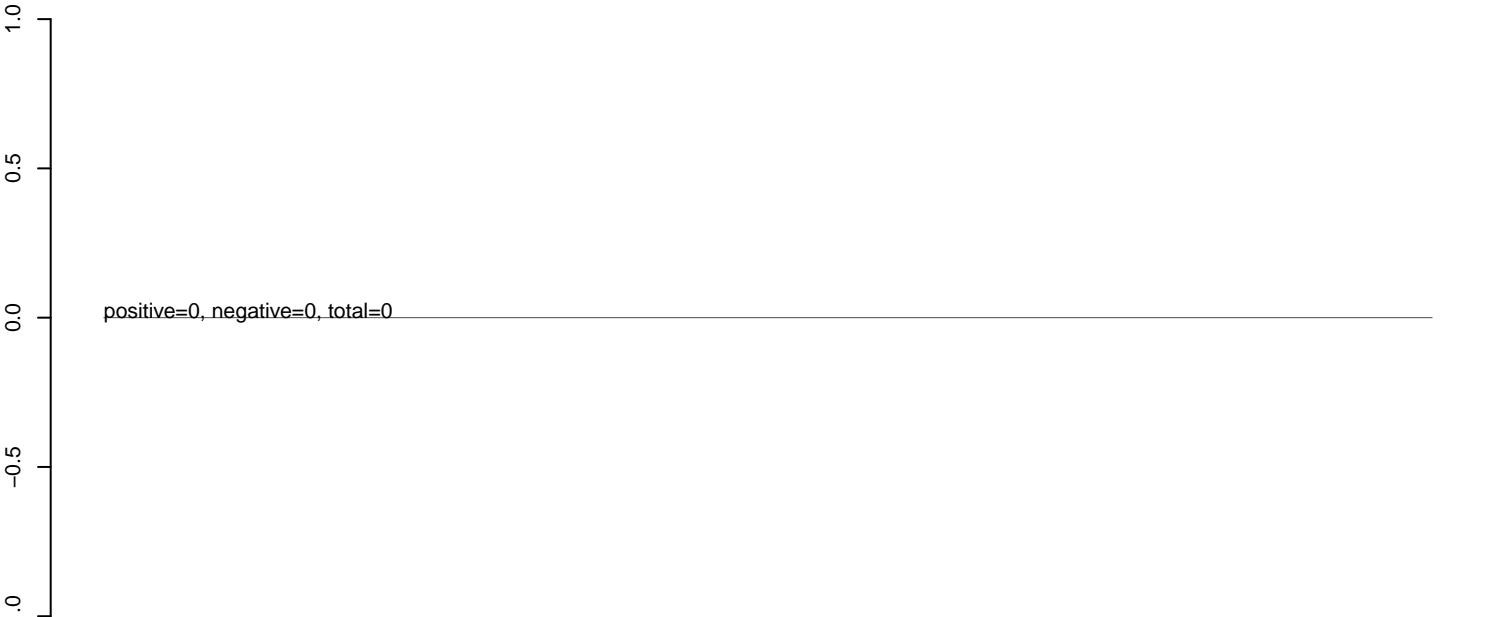
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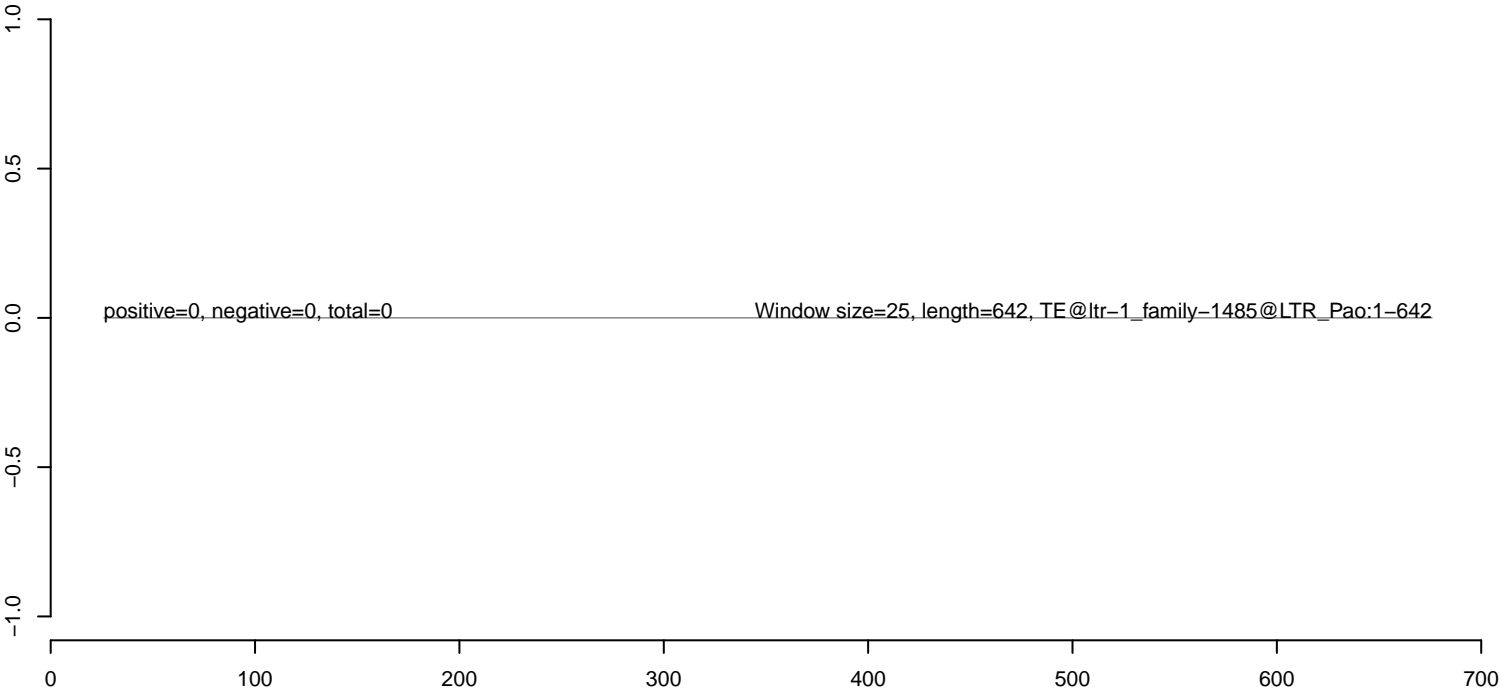
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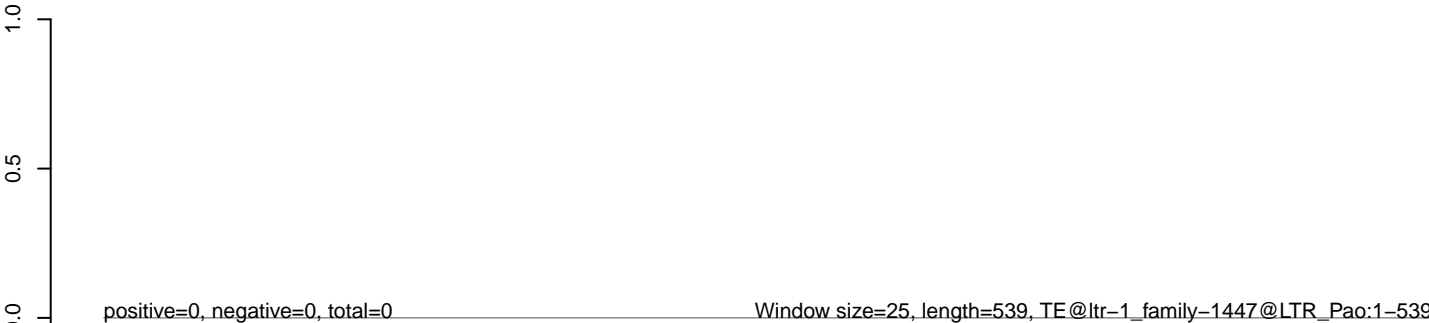
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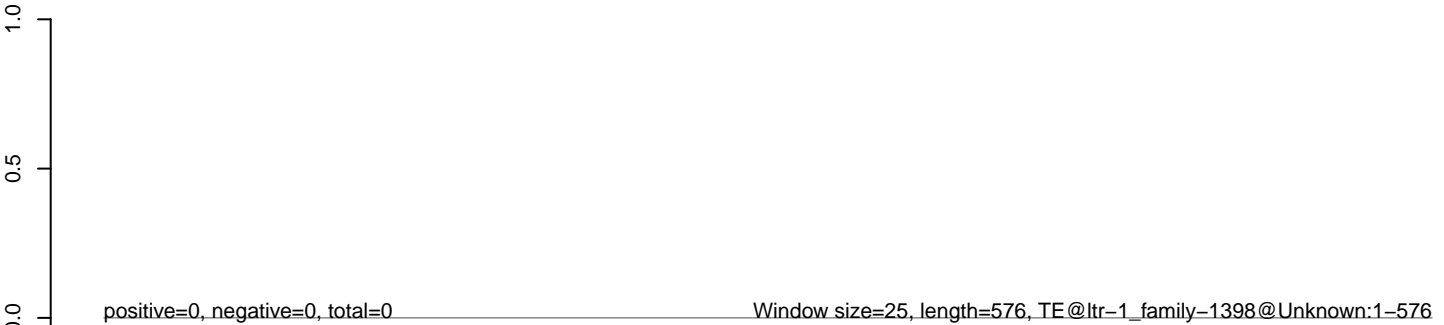
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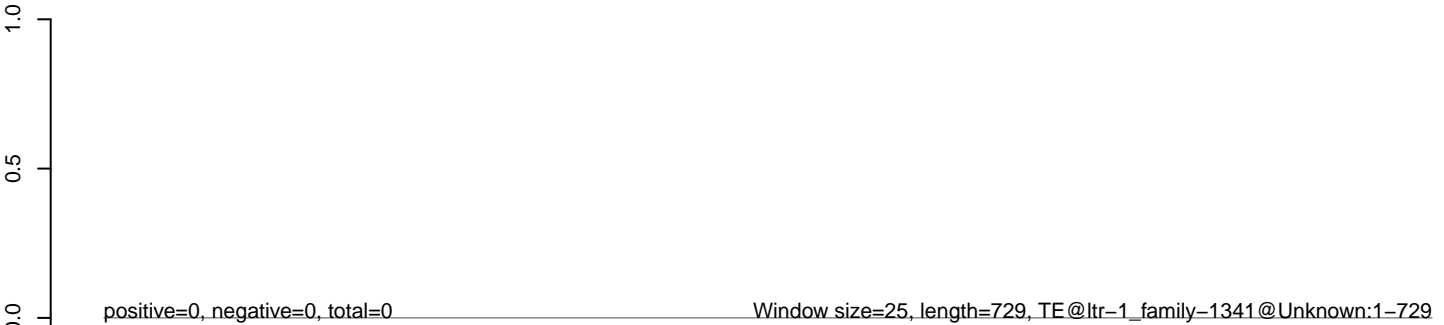
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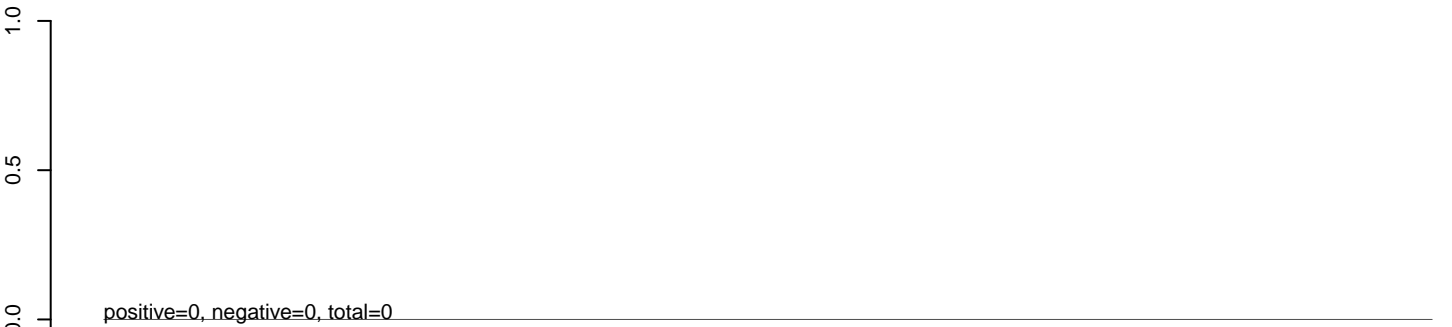
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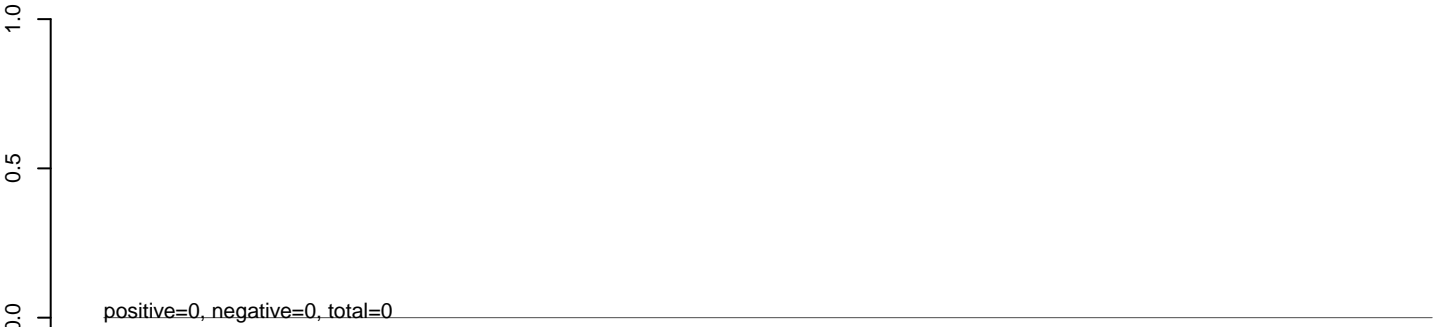
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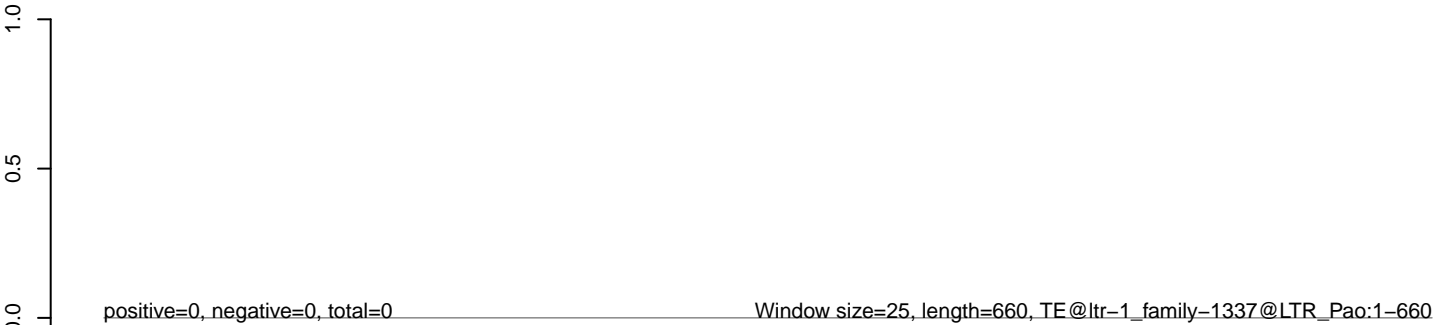
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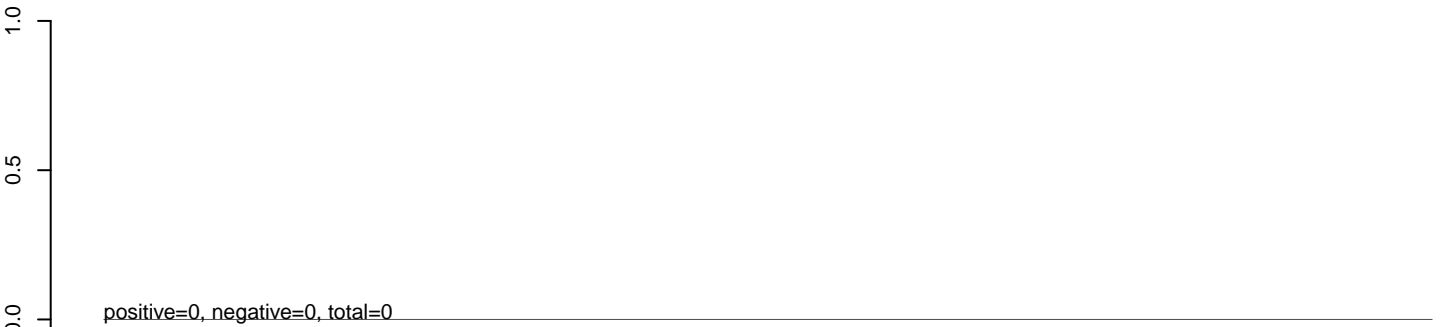
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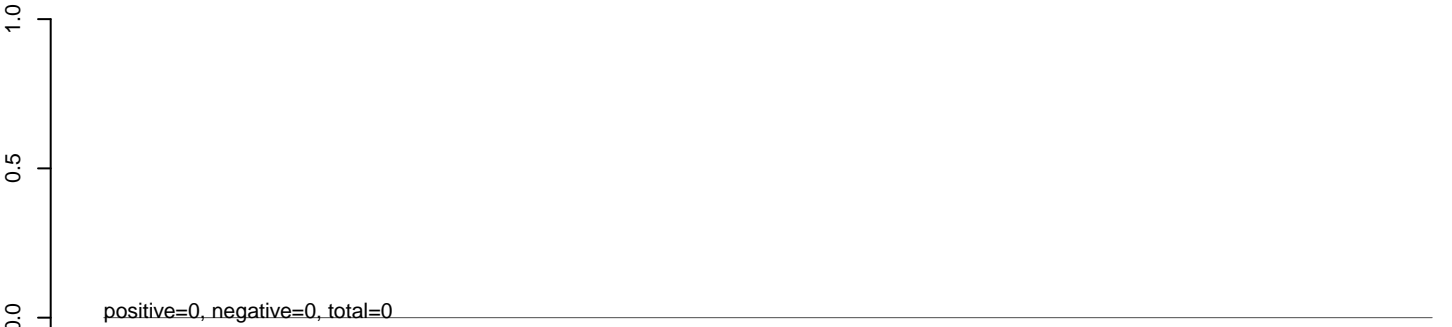
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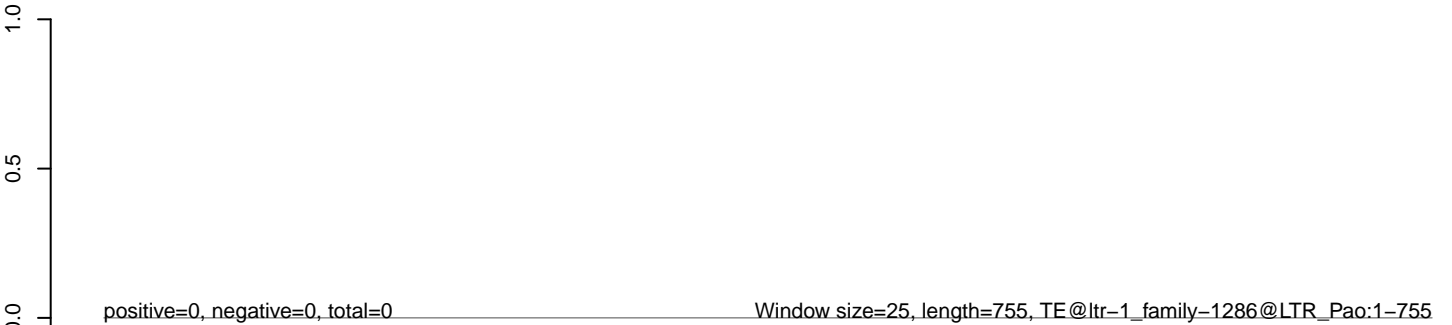
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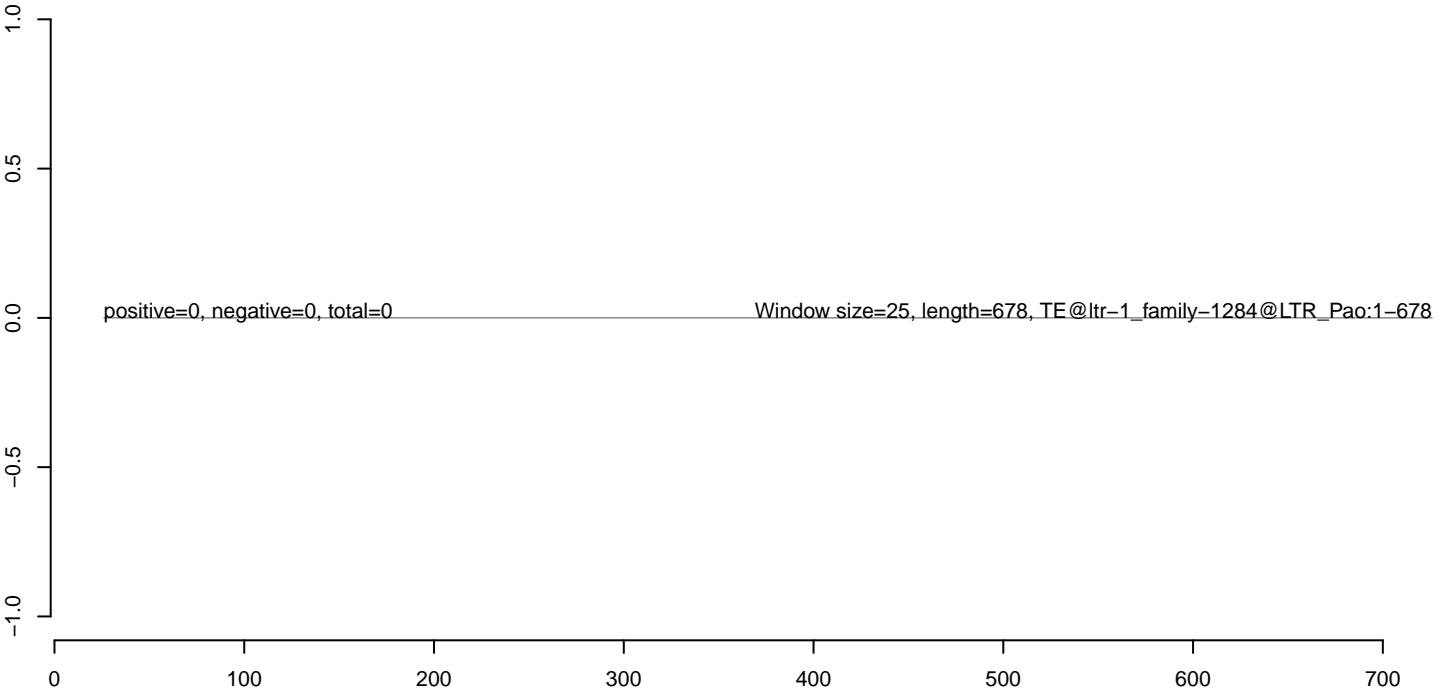
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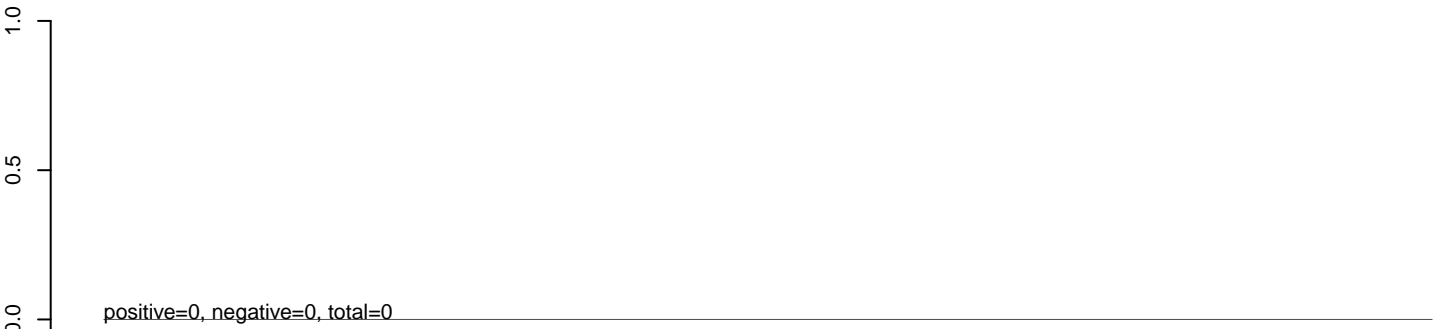
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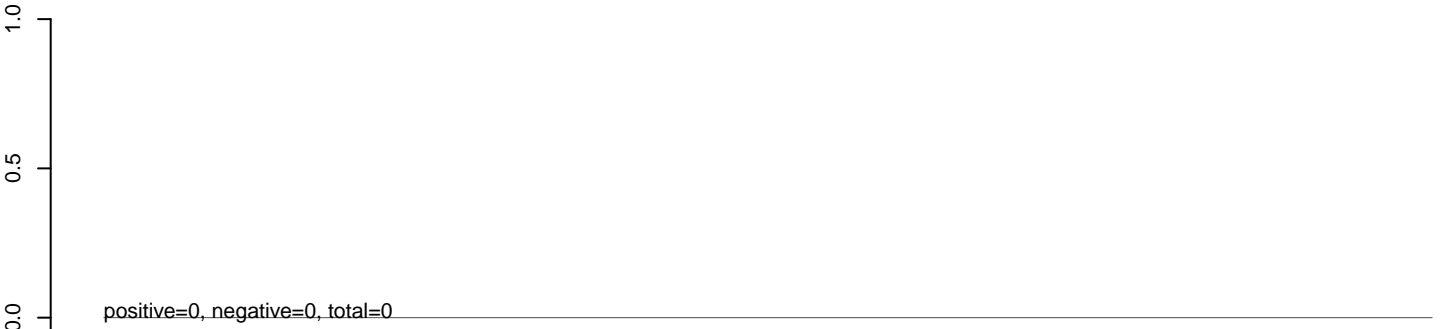
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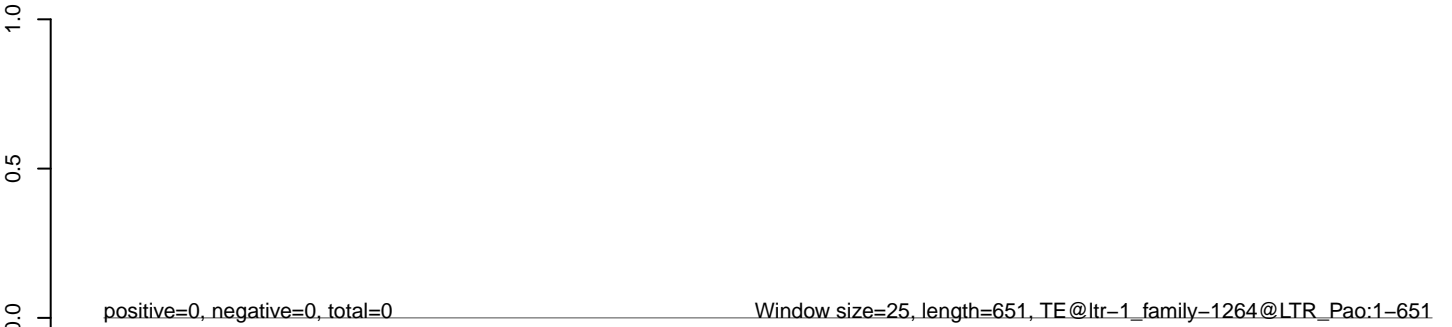
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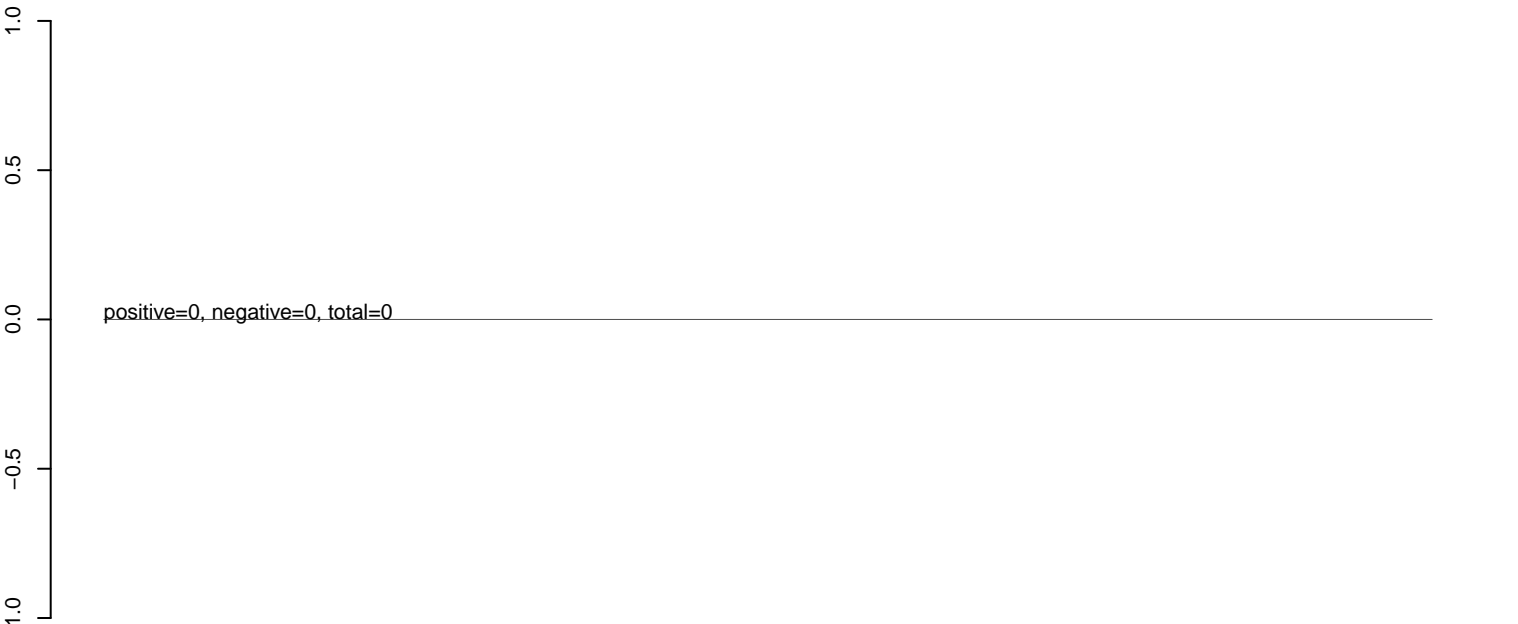
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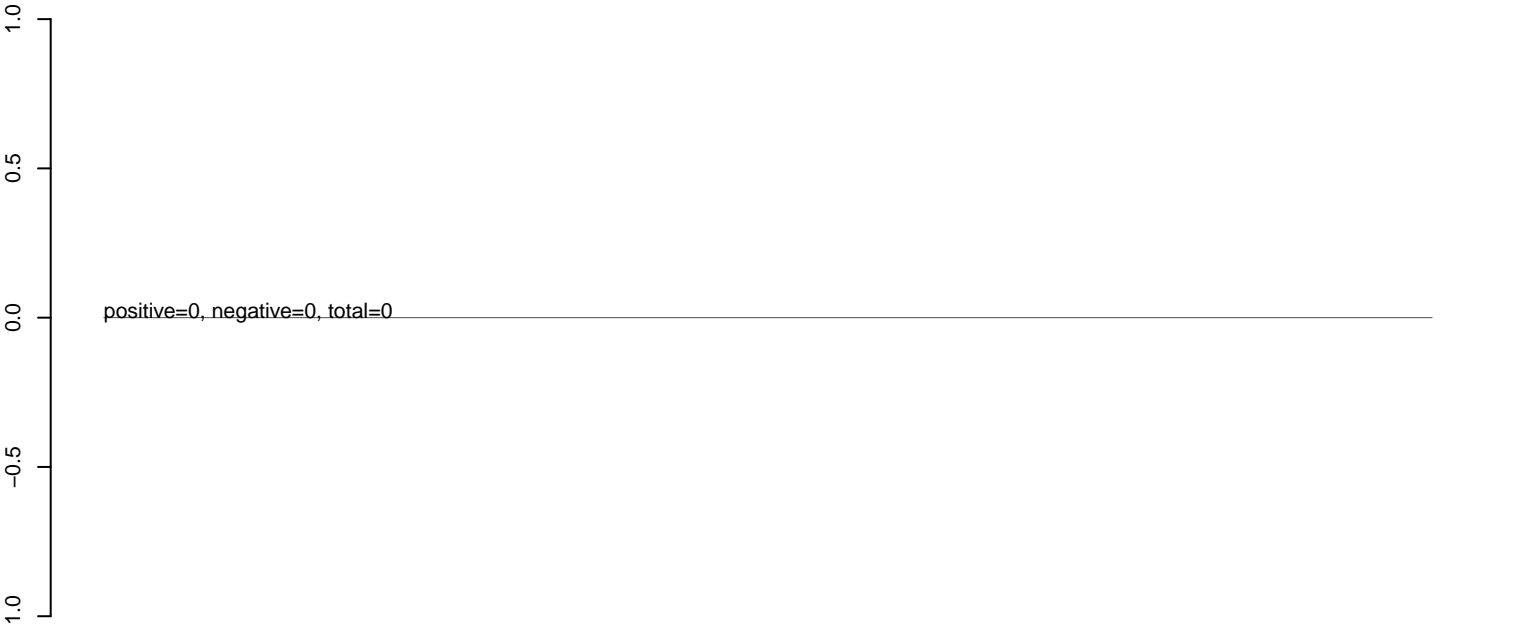
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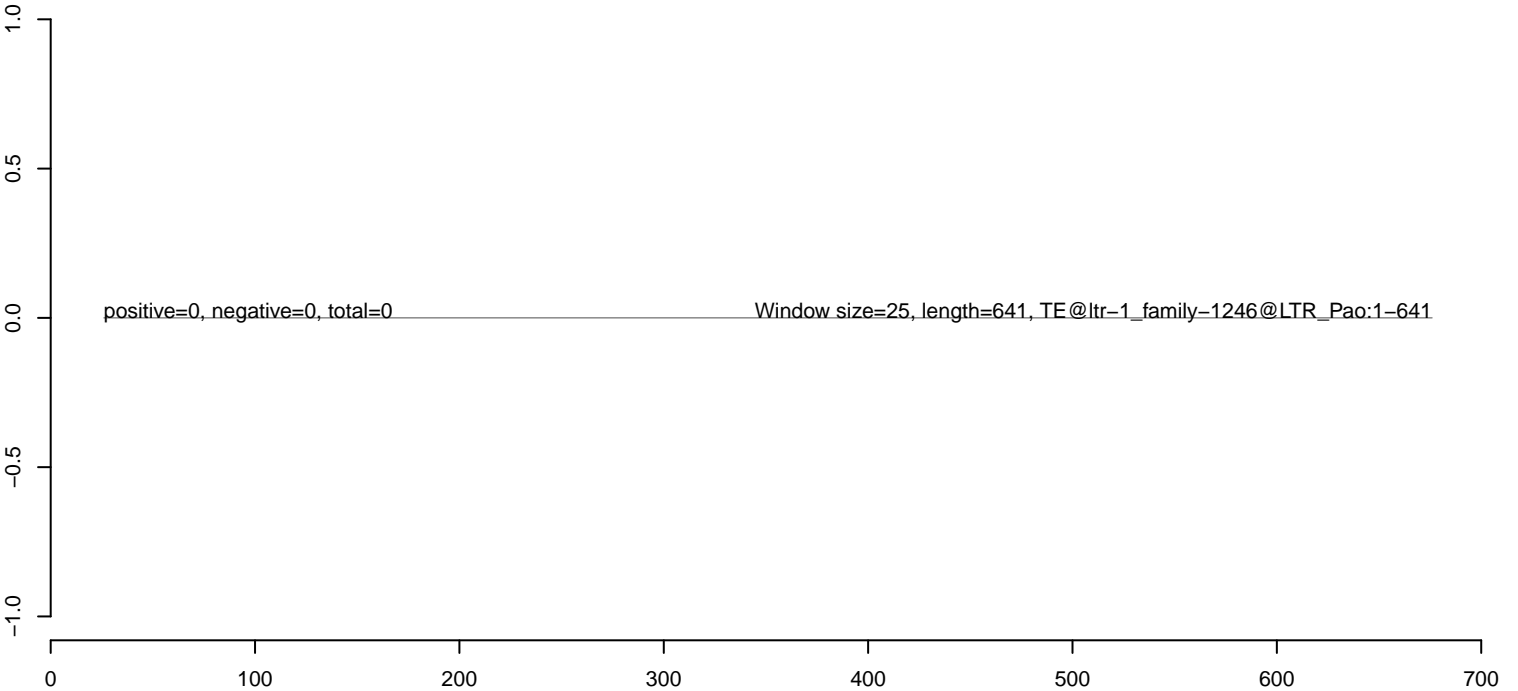
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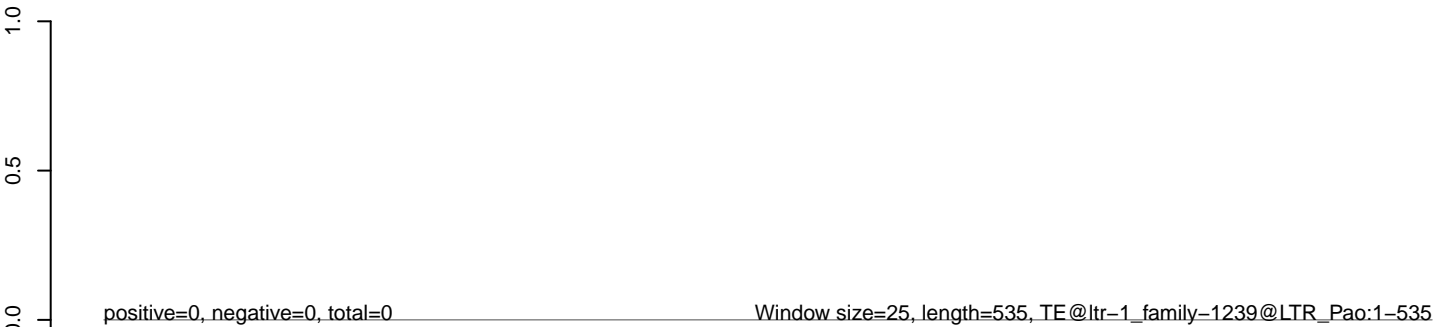
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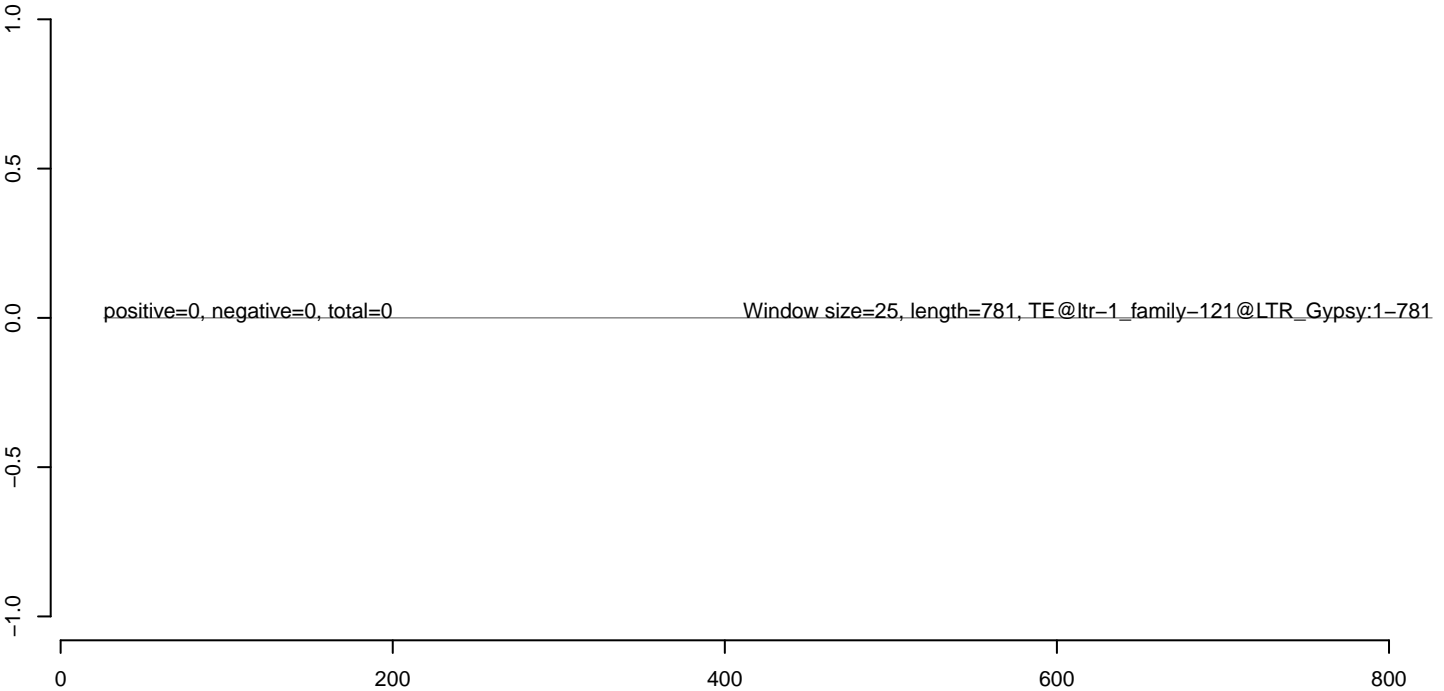
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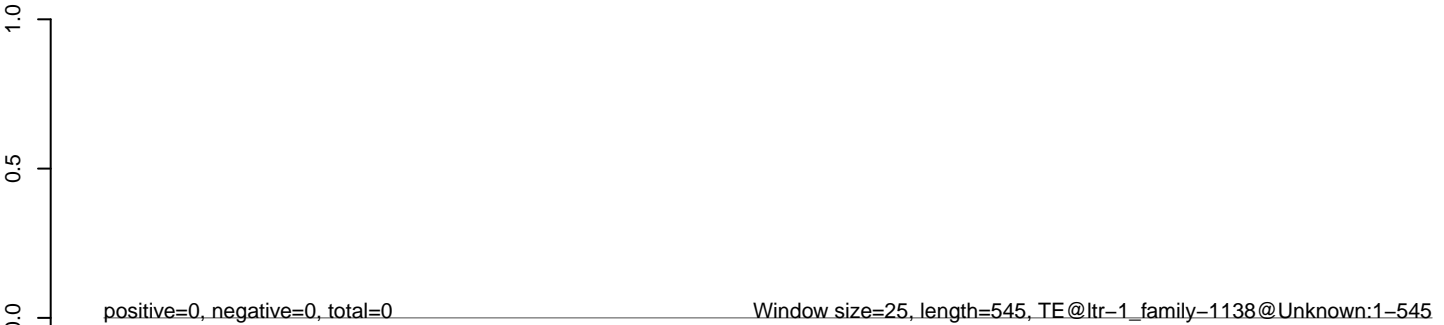
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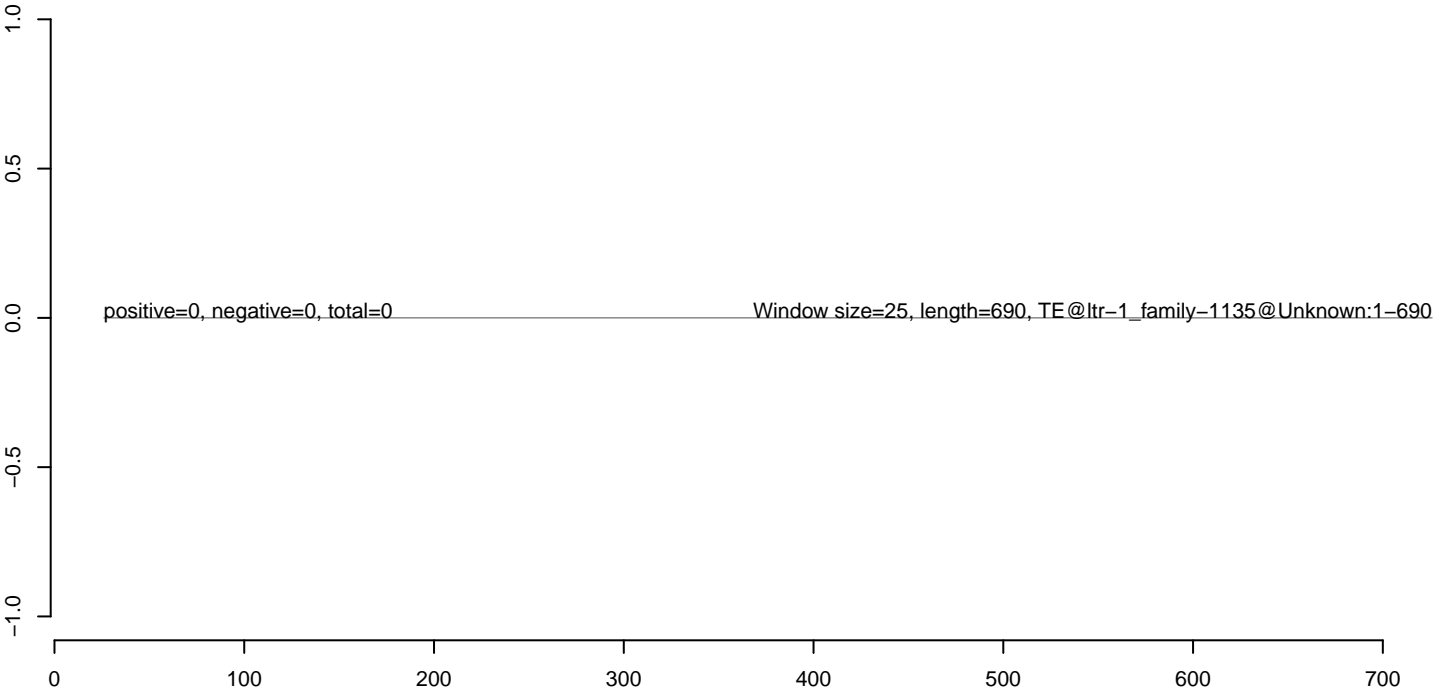
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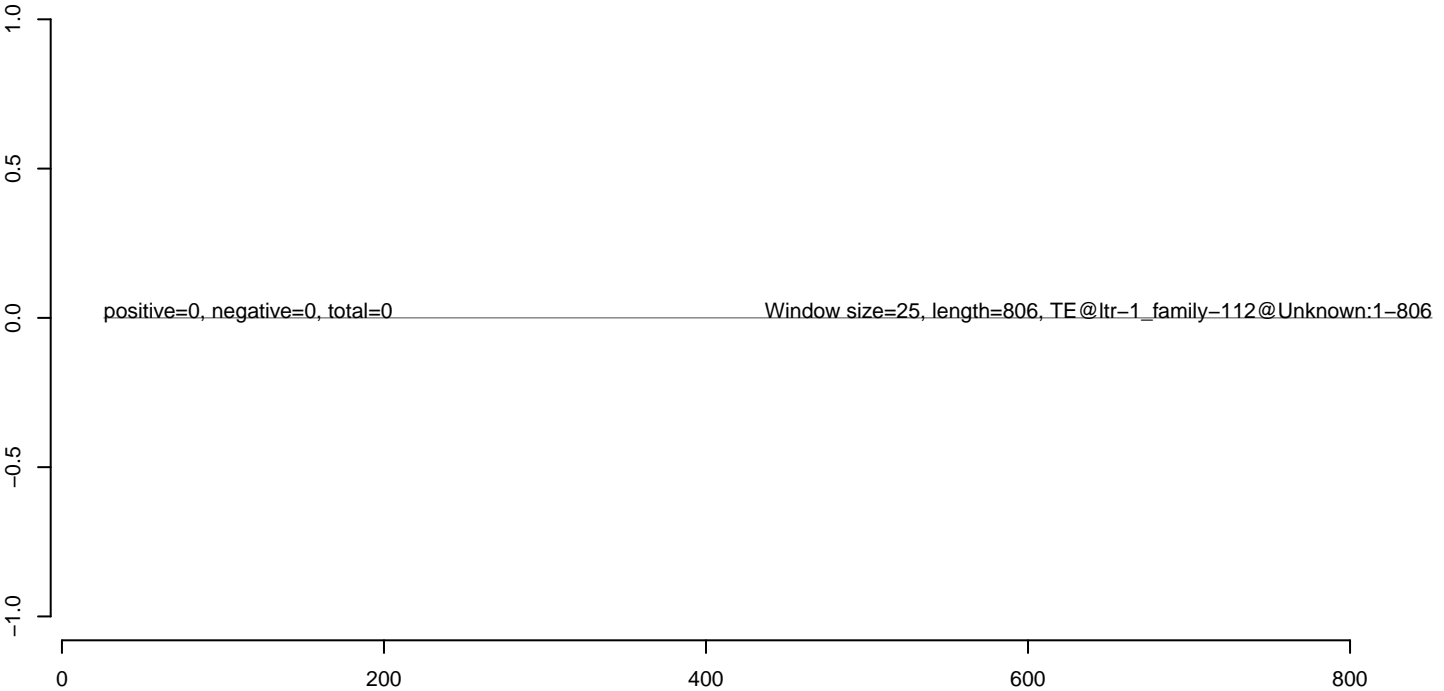
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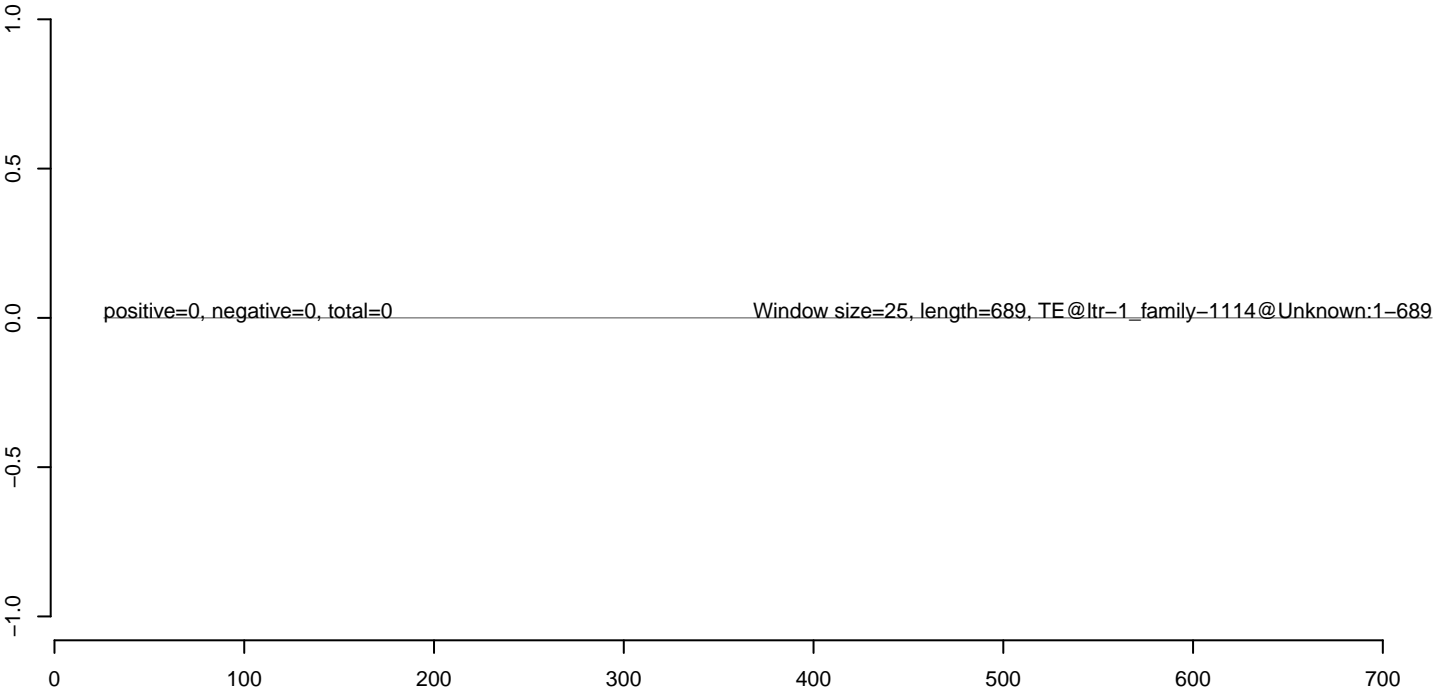
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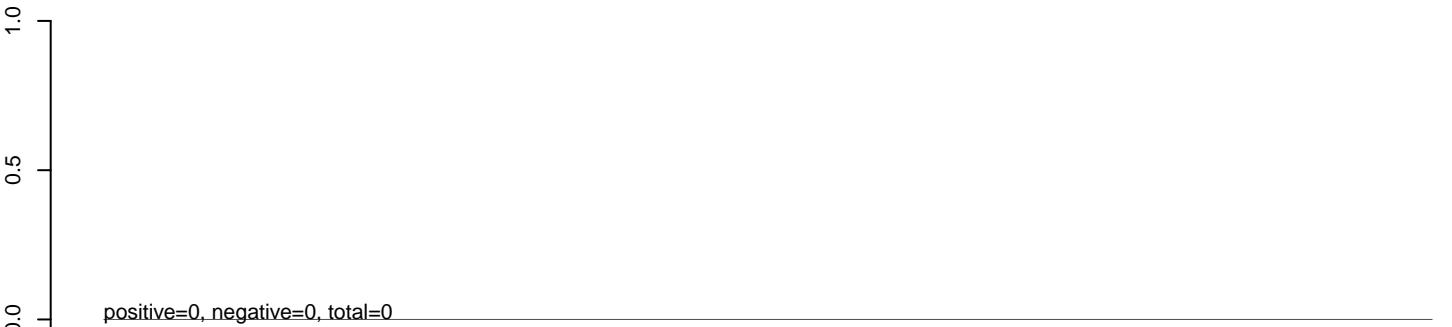
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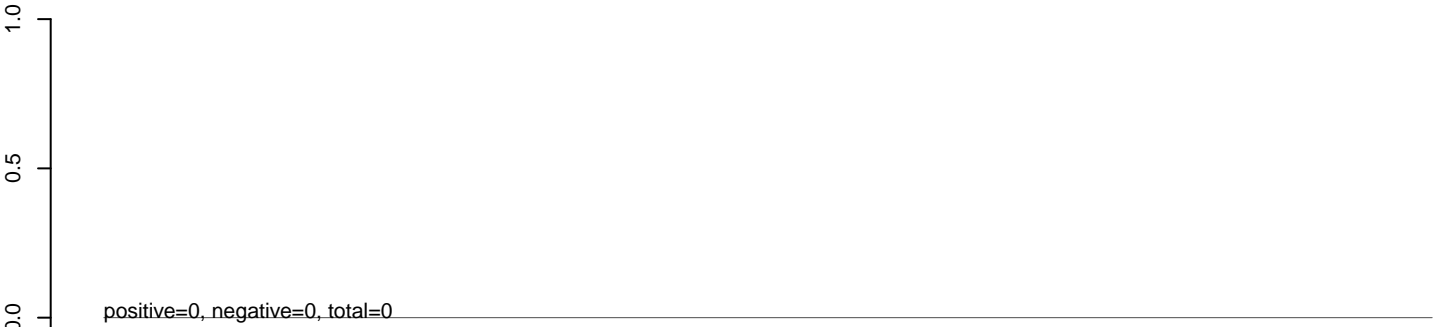
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